



SOTA summits

04/2025

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
3Y/BV-001	Olavtoppen	780	2559	-54.4104	3.3565	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/IC-001	Maja Rosit	2524	8280	42.4795	19.8505	10	3
4O/IC-002	Kom ku ki	2487	8159	42.6807	19.6417	10	3
4O/IC-003	Veliki vrh (Maja Gurt e Zjarmit)	2480	8136	42.4971	19.7872	10	3
4O/IC-004	Kom vasojevi ki	2461	8074	42.6879	19.6677	10	3
4O/IC-005	Crni krš	2426	7959	42.6301	20.0544	10	3
4O/IC-006	Hajla	2403	7883	42.7575	20.1388	10	3
4O/IC-007	Krš Bogi evica	2374	7788	42.5723	20.0527	10	3
4O/IC-008	Žljeb	2365	7759	42.7667	20.2542	10	3
4O/IC-009	Ahmica	2272	7454	42.7565	20.1856	10	3
4O/IC-010	Ujkov krš	2269	7444	42.5519	20.0506	10	3
4O/IC-011	Karanfil Ljuljaševi a	2241	7352	42.5052	19.8024	10	3
4O/IC-012	Plana (Bandera)	2211	7253	42.6101	19.8863	10	3
4O/IC-013	Maja Horolac	2199	7214	42.5466	20.0137	10	3
4O/IC-014	Velji vrh	2196	7204	42.5999	19.8356	10	3
4O/IC-015	Vrh veliki (Veliki Trojan)	2190	7185	42.5513	19.7500	10	3
4O/IC-016	Surdup	2184	7165	42.5750	19.5525	10	3
4O/IC-017	4O/IC-017	2181	7155	42.6593	19.7193	10	3
4O/IC-018	Maja Bors	2147	7043	42.5077	19.9061	8	3
4O/IC-019	Magli	2142	7027	42.6107	19.5909	8	3
4O/IC-020	4O/IC-020	2140	7020	42.5571	19.5163	8	3
4O/IC-021	Crna glava	2139	7017	42.8666	19.6982	8	3
4O/IC-022	Goleš	2126	6975	42.6475	19.8432	8	3
4O/IC-023	Tomova glava	2123	6965	42.6410	19.7439	8	3
4O/IC-024	Crna glava	2122	6961	42.9081	19.7079	8	3
4O/IC-025	Vaganica	2115	6938	42.6892	20.0003	8	3
4O/IC-026	Drekin vrh	2112	6929	42.6294	19.8190	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/IC-027	Štrugeze	2104	6902	42.5469	19.6157	8	3
4O/IC-028	Smojan	2080	6824	42.5636	19.5528	8	3
4O/IC-029	Planinica	2077	6814	42.6824	20.0150	8	3
4O/IC-030	Pasjak	2050	6725	42.5811	19.5635	8	3
4O/IC-031	Razvršje	2033	6669	42.9116	19.6253	8	3
4O/IC-032	Beškeza	2030	6660	42.5544	19.5691	8	3
4O/IC-033	Krisitor	2024	6640	42.5392	19.5719	8	3
4O/IC-034	Prijedolska glava	2003	6571	42.7021	19.9357	8	3
4O/IC-035	Ogorela glava	1988	6522	42.8648	19.6238	8	3
4O/IC-036	Klju	1973	6473	42.8112	19.6299	8	3
4O/IC-037	Vrela	1970	6463	42.7163	19.6065	8	3
4O/IC-038	Cmiljevica	1963	6440	42.7967	20.0293	8	3
4O/IC-039	Kurlaj	1957	6420	42.6348	19.6086	8	3
4O/IC-040	Velji vrh	1916	6286	42.5932	19.5467	8	3
4O/IC-041	Jelenak	1887	6190	42.8035	19.6834	8	3
4O/IC-042	Prasica	1882	6174	42.5509	19.6003	8	3
4O/IC-043	Lisa	1878	6161	42.7681	19.6825	8	3
4O/IC-044	Homšur	1873	6145	42.7889	20.2635	8	3
4O/IC-045	Hum orahovski	1873	6145	42.4996	19.5192	8	3
4O/IC-046	Samotorit	1870	6135	42.5417	19.5482	8	3
4O/IC-047	Ture a glava	1850	6069	42.8187	19.7710	8	3
4O/IC-048	Vezirova brada	1781	5843	42.5398	19.8120	8	3
4O/IC-049	Ostrvica	1768	5800	42.7565	19.5134	8	3
4O/IC-050	Krsta a	1758	5767	42.9637	20.1217	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/IC-051	ebeza	1755	5757	42.6152	19.5497	8	3
4O/IC-052	Divlja ki krš	1728	5669	42.7913	19.9904	6	3
4O/IC-053	Kaženik	1652	5419	42.4664	19.5016	6	3
4O/IC-054	Planinica	1650	5413	42.7507	19.9327	6	3
4O/IC-055	Žilindar	1616	5301	43.0425	20.0122	6	3
4O/IC-056	Teferi	1557	5108	42.7434	19.8209	6	3
4O/IC-057	iperek	1548	5078	42.7130	19.8177	6	3
4O/IC-058	Bojna glava	1520	4986	42.7697	19.4757	6	3
4O/IC-059	Žoljevica	1510	4954	42.7722	19.7764	6	3
4O/IC-060	Orline	1490	4888	42.5946	19.4942	6	3
4O/IC-061	Vilino kolo	1459	4786	42.6542	19.4199	6	3
4O/IC-062	Mala trava	1451	4760	42.6836	19.5041	6	3
4O/IC-063	afa	1422	4665	42.8456	19.8139	6	3
4O/IC-064	4O/IC-064	1348	4422	42.6765	19.3948	4	3
4O/IC-065	Kurilo	1314	4311	43.0354	19.8545	4	3
4O/IC-066	Lokve	1308	4291	42.9511	19.9229	4	3
4O/IC-067	Anteševac	1283	4209	42.6077	19.4416	4	3
4O/IC-068	Kamena glava	1262	4140	42.6175	19.4306	4	3
4O/IC-069	Suka	1214	3982	42.4220	19.4073	4	3
4O/IC-070	Tivran	1161	3809	42.8793	19.8742	4	3
4O/IC-071	Ostri	1151	3776	42.8751	19.8569	4	3
4O/IC-072	Sijevik	1150	3772	42.4461	19.4087	4	3
4O/IC-073	Belkova ki krš	1038	3405	42.9967	19.7581	4	0
4O/IC-074	Gradina	1012	3320	42.8101	19.8370	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/IC-075	Samolje	944	3097	43.0672	19.7999	2	0
4O/IC-076	Lokva Puleti a	810	2657	42.7329	19.3923	2	0
4O/IC-077	Jagoda	810	2657	42.3779	19.4325	2	0
4O/IC-078	Suka	668	2191	42.4773	19.3400	2	0
4O/IC-079	De i	650	2132	42.3729	19.3502	2	0
4O/IC-080	Hum	275	902	42.3150	19.3443	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/JC-001	Zuba ki kabao	1894	6213	42.5690	18.5442	8	3
4O/JC-002	Štirovnik	1749	5738	42.3993	18.8187	6	3
4O/JC-003	Subra	1679	5508	42.5243	18.5381	6	3
4O/JC-004	Jezerski vrh	1657	5436	42.4000	18.8376	6	3
4O/JC-005	Babljak	1604	5262	42.3885	18.8202	6	3
4O/JC-006	Rumija	1595	5232	42.1031	19.1888	6	3
4O/JC-007	Lisac	1590	5216	42.6215	18.6038	6	3
4O/JC-008	Odijevo	1571	5154	42.5074	18.5289	6	3
4O/JC-009	Treštenski vrh	1489	4885	42.3722	18.8425	6	3
4O/JC-010	Pusti Lisac	1476	4842	42.6885	18.7952	6	3
4O/JC-011	Ubaljski Kabao	1466	4809	42.5080	18.5908	6	3
4O/JC-012	Siljevik	1452	4763	42.5021	18.5634	6	3
4O/JC-013	Milunova bobija	1436	4711	42.5518	19.0291	6	3
4O/JC-014	Hum	1415	4642	42.3385	18.8784	6	3
4O/JC-015	Baštik	1391	4563	42.5216	18.6149	6	3
4O/JC-016	Loška	1353	4438	42.0648	19.1733	6	3
4O/JC-017	Tatinac	1349	4425	42.4460	18.8137	4	3
4O/JC-018	Mrajanik	1336	4383	42.4385	18.8003	4	3
4O/JC-019	Biljege	1331	4366	42.6594	18.8158	4	3
4O/JC-020	Droškolica	1320	4330	42.6687	18.7128	4	3
4O/JC-021	Velji elinac	1316	4317	42.4652	18.9118	4	3
4O/JC-022	Buzina	1311	4301	42.5305	18.7328	4	3
4O/JC-023	Velika Rakita	1309	4294	42.6862	18.7525	4	3
4O/JC-024	Srednji vrh	1292	4238	42.0698	19.2031	4	3
4O/JC-025	Velji vrh	1277	4189	42.5582	18.6803	4	3
4O/JC-026	Malji i Dan	1253	4110	42.0652	19.2564	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/JC-027	Planinica	1241	4071	42.4885	18.9366	4	3
4O/JC-028	Stavor	1241	4071	42.4709	18.9611	4	3
4O/JC-029	Kape	1232	4041	42.6246	18.8288	4	3
4O/JC-030	Plo nik	1227	4025	42.4766	18.7905	4	3
4O/JC-031	Budoš	1215	3986	42.7258	18.9076	4	3
4O/JC-032	Velji Tisovac	1208	3963	42.6088	18.7923	4	3
4O/JC-033	Vrsuta	1190	3904	42.1537	19.0860	4	3
4O/JC-034	Runjavci	1190	3904	42.7362	18.8058	4	3
4O/JC-035	Lupoglav	1188	3897	42.5989	18.9639	4	3
4O/JC-036	Široka strana	1185	3887	42.1555	19.1330	4	3
4O/JC-037	Babljak	1180	3871	42.6994	18.6108	4	3
4O/JC-038	Jelova glava	1180	3871	42.5513	18.9515	4	3
4O/JC-039	Dvrsnik	1176	3858	42.6196	18.6626	4	3
4O/JC-040	Bjeloš	1165	3822	42.6153	18.7103	4	3
4O/JC-041	Inok	1151	3776	42.4518	18.8818	4	3
4O/JC-042	Velja Trojica	1132	3713	42.2697	18.9522	4	3
4O/JC-043	Pr ina gora	1127	3697	42.5665	18.7172	4	3
4O/JC-044	Ka unica	1120	3674	42.5312	18.4461	4	3
4O/JC-045	Balbakan	1114	3654	42.4270	18.9152	4	3
4O/JC-046	Gaj	1048	3438	42.5032	18.8734	4	0
4O/JC-047	Rasotac	1029	3375	42.2263	19.0019	4	0
4O/JC-048	Vesir	1011	3316	42.1476	19.1800	4	0
4O/JC-049	Golik	998	3274	42.1965	19.1490	4	0
4O/JC-050	Lokvica	995	3264	42.1818	19.0243	4	0

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4O/JC-051	Kosman	994	3261	42.5655	18.7503	4	0
4O/JC-052	Veliki Kli evac	990	3248	42.6438	18.6947	4	0
4O/JC-053	Štedinj	981	3218	42.2457	18.9755	4	0
4O/JC-054	Šimri	916	3005	42.0568	19.3188	2	0
4O/JC-055	Velji Kosma	881	2890	42.2318	18.9328	2	0
4O/JC-056	Mali Gara	880	2887	42.5300	19.0625	2	0
4O/JC-057	Ilijino brdo	871	2857	42.4984	18.7093	2	0
4O/JC-058	Ilino brdo	855	2805	42.2037	19.0099	2	0
4O/JC-059	Velji Osmin	827	2713	42.3049	18.9896	2	0
4O/JC-060	Vidrijak	799	2621	42.1759	19.1717	2	0
4O/JC-061	Rasovac	789	2588	42.0343	19.2382	2	0
4O/JC-062	Devesilje	775	2542	42.4649	18.6182	2	0
4O/JC-063	Sveti Ilija	765	2509	42.4486	18.7313	2	0
4O/JC-064	Svinštik	749	2457	42.2945	19.0086	2	0
4O/JC-065	Velji vrh	712	2335	42.4591	18.7133	2	0
4O/JC-066	Kroništar	703	2306	42.1074	19.2544	2	0
4O/JC-067	Ilijino brdo	702	2303	42.4074	19.0819	2	0
4O/JC-068	Velji Laštik	668	2191	42.2741	19.0313	2	0
4O/JC-069	Vodnik	664	2178	42.4141	19.0272	2	0
4O/JC-070	Lokvica	660	2165	42.1000	19.2717	2	0
4O/JC-071	Vjetuš	639	2096	42.3727	19.0106	2	0
4O/JC-072	Kobilica	622	2040	41.9770	19.2114	2	0
4O/JC-073	Ušitac	588	1929	42.2901	19.0479	2	0
4O/JC-074	Obosnik	584	1916	42.4092	18.6108	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/JC-075	Bjelasica	556	1824	42.2430	19.0526	2	0
4O/JC-076	Vis	507	1663	42.2192	19.0973	1	0
4O/JC-077	Velji grad	497	1630	42.1515	19.0150	1	0
4O/JC-078	Vladimir	487	1597	42.0230	19.2969	1	0
4O/JC-079	Ljetni vrh	455	1492	42.2597	19.0722	1	0
4O/JC-080	Velji Vezac	445	1459	42.3638	19.1200	1	0
4O/JC-081	Velja Bobija	434	1423	42.3377	19.1441	1	0
4O/JC-082	Komaraštik	433	1420	42.2888	19.0722	1	0
4O/JC-083	Velji Krušestak	427	1400	42.2744	19.0832	1	0
4O/JC-084	Gradišta	424	1391	42.3157	18.7466	1	0
4O/JC-085	Velji vrh	417	1368	42.3779	19.1685	1	0
4O/JC-086	Pr ja glava	408	1338	42.3455	18.7362	1	0
4O/JC-087	Gomijenica	400	1312	42.2171	19.1355	1	0
4O/JC-088	Marjan	398	1305	41.9571	19.1762	1	0
4O/JC-089	Spas	385	1263	42.2837	18.8230	1	0
4O/JC-090	a ev	384	1259	42.0906	19.3261	1	0
4O/JC-091	Velja glava	360	1181	42.0983	19.2925	1	0
4O/JC-092	Dubovica	312	1023	42.1716	18.9768	1	0
4O/JC-093	Velji vrh	303	994	42.2745	19.1309	1	0
4O/JC-094	Sa avac	302	990	42.4860	19.1393	1	0
4O/JC-095	Zelenika	295	967	42.4493	19.1935	1	0
4O/JC-096	Veliki šanac	283	928	42.4751	19.2158	1	0
4O/JC-097	Kosma a	273	895	42.2754	19.1403	1	0
4O/JC-098	Stolovi	236	774	42.3243	19.1894	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/JC-099	Andrijaška gora	228	748	42.3159	19.1196	1	0
4O/JC-100	Lužnica	188	616	42.4741	19.1636	1	0

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4O/ZC-001	Bobotov kuk	2523	8277	43.1281	19.0348	10	3
4O/ZC-002	Šljeme	2450	8038	43.1141	19.0648	10	3
4O/ZC-003	Veliki Vitao	2397	7864	43.2255	18.7571	10	3
4O/ZC-004	Prutaš	2393	7851	43.1267	19.0013	10	3
4O/ZC-005	Veliki Magli (Crnogorski Magli)	2390	7841	43.2759	18.7357	10	3
4O/ZC-006	Trzivka	2333	7654	43.2400	18.7348	10	3
4O/ZC-007	Vrsta	2300	7545	43.2476	18.7714	10	3
4O/ZC-008	Babin zub (Torna)	2277	7470	42.8633	19.3783	10	3
4O/ZC-009	Sedlena greda	2227	7306	43.0880	19.0536	10	3
4O/ZC-010	Lastva	2226	7303	42.8395	19.2491	10	3
4O/ZC-011	Vranova glava	2215	7267	42.8814	19.3617	10	3
4O/ZC-012	Jablanov vrh	2203	7227	42.9074	19.4020	10	3
4O/ZC-013	Štuoc	2200	7217	43.1690	19.0456	10	3
4O/ZC-014	Raklje	2159	7083	43.1393	18.9833	10	3
4O/ZC-015	Ružica	2141	7024	43.1104	18.9752	8	3
4O/ZC-016	Stožac	2141	7024	42.8094	19.2545	8	3
4O/ZC-017	Me e i vrh	2139	7017	42.7302	19.2863	8	3
4O/ZC-018	Veliki Zebalac	2129	6984	42.8705	19.2262	8	3
4O/ZC-019	Kurozeb	2124	6968	42.7549	19.2409	8	3
4O/ZC-020	Buru kovac	2094	6870	43.0561	18.9706	8	3
4O/ZC-021	Bolj	2091	6860	43.0744	19.0396	8	3
4O/ZC-022	Lojanik	2091	6860	43.0944	19.0080	8	3
4O/ZC-023	Lijevno	2081	6827	42.8799	19.2353	8	3
4O/ZC-024	Vojnovac	2072	6797	42.8223	19.2675	8	3
4O/ZC-025	Kule	2063	6768	42.8091	19.3281	8	3
4O/ZC-026	Lukanje elo	2049	6722	42.7934	19.3192	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/ZC-027	Veliki Pe arac	2042	6699	42.9923	19.3382	8	3
4O/ZC-028	4O/ZC-028	2037	6683	42.7857	19.2162	8	3
4O/ZC-029	Veliki Žurim	2035	6676	42.8344	19.1836	8	3
4O/ZC-030	Veliki Starac	2022	6633	42.9444	19.3389	8	3
4O/ZC-031	Suvor	2016	6614	43.1850	18.7688	8	3
4O/ZC-032	Babin vrh	2013	6604	42.9891	19.2549	8	3
4O/ZC-033	Vojnik	1998	6555	42.9352	18.9974	8	3
4O/ZC-034	Orlovac	1985	6512	43.1911	18.6798	8	3
4O/ZC-035	Ružica	1945	6381	43.0923	18.7655	8	3
4O/ZC-036	Umovi	1945	6381	42.8462	19.4309	8	3
4O/ZC-037	Golija	1942	6371	43.0059	18.7946	8	3
4O/ZC-038	Borovnik	1935	6348	42.8239	19.1526	8	3
4O/ZC-039	Osu enik	1935	6348	43.0239	19.2400	8	3
4O/ZC-040	Kula	1927	6322	42.6677	19.1922	8	3
4O/ZC-041	Korman	1923	6309	43.0588	19.2897	8	3
4O/ZC-042	Gusar	1907	6256	42.9067	19.4888	8	3
4O/ZC-043	Dobreljica	1892	6207	43.0947	18.6981	8	3
4O/ZC-044	Veliki kurozeb	1886	6187	43.0320	19.3071	8	3
4O/ZC-045	Kuk	1880	6167	43.2100	18.6944	8	3
4O/ZC-046	Obzir	1870	6135	43.2431	19.0639	8	3
4O/ZC-047	Ljeljeni vrh	1856	6089	43.0281	19.4435	8	3
4O/ZC-048	Ostrvica	1840	6036	42.8805	19.1456	8	3
4O/ZC-049	Bunetina	1838	6030	43.2252	19.2062	8	3
4O/ZC-050	Velji Kamenik	1815	5954	42.6423	19.3171	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/ZC-051	Veliki vis	1805	5921	43.2745	19.1631	8	3
4O/ZC-052	Miljevac	1803	5915	42.6882	19.2389	8	3
4O/ZC-053	Velika Orujica	1788	5866	43.0644	19.2106	8	3
4O/ZC-054	Mala Ku ajevica	1783	5849	43.1069	19.2221	8	3
4O/ZC-055	Vagan	1776	5826	43.2190	18.8940	8	3
4O/ZC-056	Jablan brdo	1774	5820	42.9146	19.0622	8	3
4O/ZC-057	Kablovi	1769	5803	43.2643	19.1792	8	3
4O/ZC-058	Ku ajevica	1740	5708	43.0784	19.2497	6	3
4O/ZC-059	Ravna glava	1730	5675	42.9040	18.7389	6	3
4O/ZC-060	Siljevac	1716	5629	42.7469	19.1667	6	3
4O/ZC-061	4O/ZC-061	1715	5626	42.7192	19.1927	6	3
4O/ZC-062	Avdova glava	1698	5570	43.0588	19.5072	6	3
4O/ZC-063	Vagan	1663	5456	42.8262	19.4726	6	3
4O/ZC-064	Gradina	1655	5429	43.0263	19.3709	6	3
4O/ZC-065	Crni vrh	1635	5364	43.1761	19.2210	6	3
4O/ZC-066	4O/ZC-066	1614	5295	43.1024	19.4891	6	3
4O/ZC-067	Koljat	1612	5288	42.6536	19.2242	6	3
4O/ZC-068	Tikvina	1602	5255	42.9848	18.6454	6	3
4O/ZC-069	Kapa	1598	5242	43.0112	18.5823	6	3
4O/ZC-070	Šanac	1595	5232	43.1214	19.2028	6	3
4O/ZC-071	ovi a vrh	1577	5173	43.1211	19.4989	6	3
4O/ZC-072	Studena	1574	5164	42.8530	19.0352	6	3
4O/ZC-073	Zavala	1574	5164	42.6643	19.1407	6	3
4O/ZC-074	Razvršje	1571	5154	43.2542	19.1405	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/ZC-075	Bobija	1563	5127	42.6159	19.2225	6	3
4O/ZC-076	urilo	1561	5121	43.0094	18.6498	6	3
4O/ZC-077	Magli	1559	5114	42.5933	19.3258	6	3
4O/ZC-078	Ravna gora	1554	5098	43.2013	19.2701	6	3
4O/ZC-079	Crni vrh	1540	5052	43.1790	19.3351	6	3
4O/ZC-080	Stražbenica	1532	5026	43.5164	19.1222	6	3
4O/ZC-081	Razvršje	1508	4947	43.1406	18.7776	6	3
4O/ZC-082	Markov kamen	1503	4931	43.1385	19.6866	6	3
4O/ZC-083	Kozlinova a	1471	4826	43.1813	19.2871	6	3
4O/ZC-084	Ciganka	1463	4799	42.8966	18.7008	6	3
4O/ZC-085	Šljemena	1455	4773	42.8397	18.8172	6	3
4O/ZC-086	ovdanica (Bogdanica)	1448	4750	43.1604	19.5690	6	3
4O/ZC-087	Soko	1439	4721	43.3311	18.8734	6	3
4O/ZC-088	Kapštak	1425	4675	42.6536	19.1192	6	3
4O/ZC-089	ed	1420	4658	43.0411	18.6985	6	3
4O/ZC-090	Limova a	1408	4619	42.9515	18.5251	6	3
4O/ZC-091	Rahman kula	1405	4609	43.1415	19.3627	6	3
4O/ZC-092	Okladnik	1372	4501	43.5135	18.9356	6	3
4O/ZC-093	Veliki Stojkovac	1369	4491	42.9733	18.9134	6	3
4O/ZC-094	Ravna glava	1367	4484	42.9009	18.5390	6	3
4O/ZC-095	Gradac	1364	4475	42.9188	19.5644	6	3
4O/ZC-096	Kona ine	1361	4465	43.1361	19.3203	6	3
4O/ZC-097	Pej	1360	4461	42.8079	19.4291	6	3
4O/ZC-098	Medovo brdo	1350	4429	43.1802	19.6510	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/ZC-099	Zavorovi	1349	4425	43.1407	18.8571	4	3
4O/ZC-100	Debelo brdo	1340	4396	43.5311	19.0355	4	3
4O/ZC-101	Kuk	1337	4386	42.7512	19.3278	4	3
4O/ZC-102	Mala borova glava	1314	4311	42.9525	19.1876	4	3
4O/ZC-103	Zdinje	1304	4278	42.7596	19.3199	4	3
4O/ZC-104	Dobrovar	1287	4222	42.8737	18.5427	4	3
4O/ZC-105	Jasikov do	1285	4215	43.0045	18.9283	4	3
4O/ZC-106	Graci	1284	4212	42.8705	18.6564	4	3
4O/ZC-107	Ruda glava	1274	4179	43.4927	19.0046	4	3
4O/ZC-108	Kita	1261	4137	42.7755	18.7827	4	3
4O/ZC-109	Siljeva kosa	1253	4110	43.0270	18.9265	4	3
4O/ZC-110	Panjos	1246	4087	42.7934	18.5287	4	3
4O/ZC-111	Kartalov vrh	1209	3966	43.2615	19.4426	4	3
4O/ZC-112	Šan evi	1205	3953	43.0142	19.6827	4	3
4O/ZC-113	Suva glavica	1189	3900	42.6445	19.3572	4	3
4O/ZC-114	Poš enski zavrh	1187	3894	42.9747	19.0594	4	3
4O/ZC-115	Turija	1184	3884	42.9631	19.0848	4	3
4O/ZC-116	Muminov krš	1182	3877	43.0015	19.7105	4	3
4O/ZC-117	Vis	1181	3874	43.3298	19.3890	4	3
4O/ZC-118	Tovi	1155	3789	42.8106	19.0006	4	3
4O/ZC-119	Rarski rog	1130	3707	43.1617	19.7561	4	3
4O/ZC-120	Viroštak	1125	3690	42.8469	18.8855	4	3
4O/ZC-121	Gradina	1118	3667	43.2302	19.4477	4	3
4O/ZC-122	Kurozeb	1110	3641	42.6247	19.1280	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4O/ZC-123	Pantelijev vrh	1103	3618	42.5774	19.2471	4	3
4O/ZC-124	Strana	1024	3359	43.3198	19.3893	4	0
4O/ZC-125	Veliki Planik	1001	3284	42.7634	18.4990	4	0
4O/ZC-126	Uzdomir	852	2795	42.8032	18.9238	2	0
4O/ZC-127	Velji vrh	612	2007	42.4987	19.3033	2	0
4O/ZC-128	Kaznovica	250	820	42.4959	19.2403	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4X/NI-001	Mount Meron	1204	3950	32.9977	35.4137	10	3
4X/NI-002	4X/NI-002	1007	3304	33.0323	35.3723	8	0
4X/NI-003	4X/NI-003	954	3130	32.9839	35.5034	8	0
4X/NI-004	4X/NI-004	814	2671	33.0114	35.3409	6	0
4X/NI-005	Kamon	602	1975	32.9086	35.3617	6	0
4X/NI-006	4X/NI-006	583	1913	32.9000	35.4028	4	0
4X/NI-007	4X/NI-007	560	1837	32.7227	35.3354	4	0
4X/NI-008	Mount Tabor	560	1837	32.6873	35.3896	4	0
4X/NI-009	4X/NI-009	548	1798	32.7961	35.3745	2	0
4X/NI-010	Mount Carmel	543	1781	32.7304	35.0500	2	0
4X/NI-011	Givat Hamore	515	1690	32.6178	35.3578	2	0
4X/NI-012	4X/NI-012	510	1673	32.5133	35.1642	2	0
4X/NI-013	4X/NI-013	520	1706	32.8487	35.3737	2	0
4X/NI-014	4X/NI-014	360	1181	32.6742	35.5186	1	0
4X/NI-015	4X/NI-015	300	984	32.5956	35.5213	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
4X/SI-001	Mount Ramon	1035	3396	30.5024	34.6358	8	0
4X/SI-002	Mount Sharp	990	3248	30.3708	34.6117	8	0
4X/SI-003	Mount Arif	953	3127	30.4258	34.7339	8	0
4X/SI-004	4X/SI-004	862	2828	30.5587	34.8155	8	0
4X/SI-005	4X/SI-005	837	2746	30.2881	34.7429	6	0
4X/SI-006	4X/SI-006	707	2320	30.8945	34.8993	6	0
4X/SI-007	4X/SI-007	571	1873	30.5313	34.9875	4	0
4X/SI-008	4X/SI-008	566	1857	30.4489	35.0057	4	0
4X/SI-009	Mount Timna	447	1467	29.7802	34.9702	1	0
4X/SI-010	Mount Incident	403	1322	29.7457	34.9739	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
5B/CY-001	(Chionistra)	1950	6397	34.9364	32.8644	10	3
5B/CY-002	(Madari)	1613	5291	34.9549	32.9946	10	3
5B/CY-003	(Papoutsa)	1554	5098	34.8997	33.0586	10	3
5B/CY-004	(Kionia)	1416	4645	34.9203	33.1922	10	3
5B/CY-005	(Moutti tis Tremethousaras)	1407	4616	34.9947	32.6808	10	3
5B/CY-006	(Moutti tous Chillinides)	1395	4576	34.9081	33.1489	10	3
5B/CY-007	(Throni)	1317	4320	34.9828	32.7311	10	3
5B/CY-008	(Kokkinokremmos)	1246	4087	34.9550	32.7378	8	0
5B/CY-009	(Moutti tis Zacharous)	1212	3976	35.0478	32.6214	8	0
5B/CY-010	(Mavrogenis)	1189	3900	34.9708	32.7622	8	0
5B/CY-011	(Moutti tis Lakeris)	1164	3818	34.9469	33.1083	8	0
5B/CY-012	(Moutti tou Afami)	1153	3782	34.8517	32.8408	8	0
5B/CY-013	(Profitis Elias)	1147	3763	34.9042	32.6331	8	0
5B/CY-014	(Sella)	1089	3572	34.8625	32.7836	6	0
5B/CY-015	(Moutti tis Papadias)	1076	3530	35.0233	32.7353	6	0
5B/CY-016	(Moutti tous Anemous)	1044	3425	34.9476	32.6413	6	0
5B/CY-017	5B/CY-017	1011	3316	34.8222	33.0456	6	0
5B/CY-018	(Moutti tous Fitillous)	987	3238	35.0817	32.6358	6	0
5B/CY-019	(Kalogyria)	986	3234	34.9664	32.6097	6	0
5B/CY-020	(Moutti tou Tragouna)	964	3162	35.0839	32.7317	6	0
5B/CY-021	(Zalakas)	932	3057	34.8475	32.9294	6	0
5B/CY-022	(Chalazis)	924	3031	34.9794	33.1144	6	0
5B/CY-023	(Khondrovounaros)	895	2936	35.0694	32.5550	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
5B/CY-024	(Karramoudi)	878	2880	34.8678	32.7033	4	0
5B/CY-025	(Moutti tou Dia)	858	2814	34.8381	33.0031	4	0
5B/CY-026	(Moutti tou Chareri)	851	2791	35.0753	32.6792	4	0
5B/CY-027	(Moutti tou Khondrou)	793	2601	35.0856	32.7708	4	0
5B/CY-028	(Sinoas)	789	2588	34.8058	33.1744	4	0
5B/CY-029	(Tophoulia)	776	2545	34.7825	32.7872	4	0
5B/CY-030	(Monastron)	771	2529	34.8149	32.6723	4	0
5B/CY-031	(Rock Dhora)	741	2431	34.7758	32.7288	4	0
5B/CY-032	(Mosfileri)	734	2408	34.8022	32.9761	4	0
5B/CY-033	(Vouni)	704	2309	34.9314	32.5525	4	0
5B/CY-034	(Atomoutti)	687	2253	34.9214	33.3144	2	0
5B/CY-035	(Mazi)	683	2240	34.8958	32.4391	2	0
5B/CY-036	(Pachia Moutti)	683	2240	35.0000	32.5481	2	0
5B/CY-037	(Stavrovouni)	677	2221	34.8858	33.4353	2	0
5B/CY-038	(Alestos)	677	2221	35.0331	33.0225	2	0
5B/CY-039	(Mersinia)	677	2221	34.7669	32.8308	2	0
5B/CY-040	(Koumana)	667	2188	34.7869	33.0242	2	0
5B/CY-041	(Moutti tou Lorovounou)	662	2171	35.1439	32.5972	2	0
5B/CY-042	5B/CY-042	640	2099	34.8581	32.4539	2	0
5B/CY-043	(Kreatos)	617	2024	35.0472	33.1397	2	0
5B/CY-044	(Xylias)	610	2001	34.9369	33.3772	2	0
5B/CY-045	(Kokkinovouppos)	495	1624	35.0092	32.4839	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
5B/CY-046	(Pipis)	472	1548	34.9361	33.4283	1	0
5B/CY-047	(Neon appidhaki)	417	1368	34.9328	33.4606	1	0
5B/CY-048	(Korfi)	382	1253	34.7428	33.0981	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
8P/BB-001	Mount Hillaby	340	1115	13.2109	-59.5821	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-001	Dinara	1831	6007	44.0625	16.3830	10	3
9A/DH-002	Sveti Jure	1764	5786	43.3421	17.0538	10	3
9A/DH-003	Sveti Ilija	1642	5387	43.3715	16.9971	10	3
9A/DH-004	Kimet	1536	5039	43.2871	17.1121	10	3
9A/DH-005	Svilaja	1509	4951	43.7906	16.4849	10	3
9A/DH-006	Veliki Kabal	1339	4394	43.5271	16.6373	10	3
9A/DH-007	Sveti Jure	1319	4327	43.4893	16.6921	10	3
9A/DH-008	Veliki Šibenik	1314	4311	43.2761	17.2580	10	3
9A/DH-009	Veli vrh	1304	4278	43.8312	16.4218	10	3
9A/DH-010	Lisina	1301	4269	43.8558	16.3824	10	3
9A/DH-011	Tovarnica	1265	4150	43.6407	16.9288	8	3
9A/DH-012	Goli	1265	4150	44.3503	15.4483	8	3
9A/DH-013	Karaula	1251	4104	43.8579	16.5974	8	3
9A/DH-014	Bobija	1251	4104	44.1969	16.1464	8	3
9A/DH-015	Mihovil	1245	4085	43.2642	17.2425	8	3
9A/DH-016	Ilijin vrh	1234	4049	42.5739	18.3517	8	3
9A/DH-017	Bat	1206	3957	43.9630	16.3298	8	3
9A/DH-018	Orlovac	1201	3940	44.1566	16.2162	8	3
9A/DH-019	Veliki gologlav	1190	3904	44.1971	16.1960	8	3
9A/DH-020	Bukovo ple e	1171	3842	44.2743	15.6250	8	3
9A/DH-021	Veliki Štedar	1164	3819	42.5768	18.4155	8	3
9A/DH-022	Velika Kapela	1158	3799	43.1918	17.1942	8	3
9A/DH-023	avinica	1148	3766	43.9245	16.1698	8	3
9A/DH-024	Zelenika	1148	3766	44.1055	16.2697	8	3
9A/DH-025	Bojin kuk	1110	3642	44.3489	15.4121	8	3
9A/DH-026	Crni vrh	1110	3642	44.3310	15.5028	8	3
9A/DH-027	Kunica	1101	3612	43.9155	16.3419	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-028	Panoga	1064	3490	44.2477	15.7508	6	3
9A/DH-029	Sveti Rok	1061	3481	43.2166	17.3328	6	3
9A/DH-030	Vršina	1004	3294	44.0682	16.3018	6	3
9A/DH-031	Goliš	994	3261	42.5847	18.3881	6	3
9A/DH-032	Neprobc	966	3170	42.8074	17.9128	6	3
9A/DH-033	Viliki vrh	965	3166	43.7772	16.3743	6	3
9A/DH-034	Sveti Ilija	961	3153	42.9963	17.1595	6	3
9A/DH-035	Jovinov kuk	954	3130	44.3746	15.3539	6	3
9A/DH-036	Lišnica	949	3114	43.4666	16.7683	6	3
9A/DH-037	Glavica	941	3087	43.6946	16.5654	6	3
9A/DH-038	Maglaj	925	3035	43.5587	16.9504	6	3
9A/DH-039	Šapašnik	917	3009	43.1566	17.3087	6	3
9A/DH-040	Velika Vidovica	910	2986	43.2355	17.1996	6	3
9A/DH-041	Velika Orlja a	908	2979	43.4296	17.0361	6	3
9A/DH-042	Tmor	899	2949	42.8338	17.8593	4	3
9A/DH-043	Veliki Vilinjak	886	2907	43.4475	17.0700	4	3
9A/DH-044	Veliki Devet	876	2874	42.5847	18.3214	4	3
9A/DH-045	Piljeva a	868	2849	43.3915	17.1359	4	3
9A/DH-046	Vidakov kuk	864	2835	44.3224	15.4658	4	3
9A/DH-047	Kula	862	2828	43.4309	16.7309	4	3
9A/DH-048	Sido	848	2782	43.4484	16.9903	4	3
9A/DH-049	Rimnica	840	2757	43.5698	16.9046	4	3
9A/DH-050	Movran	839	2753	43.6928	16.4130	4	3
9A/DH-051	Krpušnjak	795	2608	43.7469	16.3214	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-052	Kozji rat	788	2584	43.4138	16.8309	4	3
9A/DH-053	Vidova gora	780	2559	43.2797	16.6198	4	3
9A/DH-054	Kozjak	779	2556	43.5707	16.4090	4	3
9A/DH-055	Sveti Ilija	773	2536	43.0996	17.3757	4	3
9A/DH-056	Lisac	761	2498	43.6235	16.5219	4	3
9A/DH-057	Duštica	758	2487	42.6055	18.3402	4	3
9A/DH-058	Pr evice	754	2474	43.4999	16.7239	4	3
9A/DH-059	Viso ica	750	2461	43.5260	16.8482	4	3
9A/DH-060	Runjevac	749	2457	43.6726	16.4700	4	3
9A/DH-061	Crni vrh	739	2425	43.5938	16.1673	4	3
9A/DH-062	Me ijak	739	2425	44.0911	16.1408	4	3
9A/DH-063	Babina Gomila	736	2415	43.0762	17.5327	4	3
9A/DH-064	Treskavac	736	2413	42.9027	17.8441	4	3
9A/DH-065	Plješivica	727	2385	44.1299	16.1713	4	3
9A/DH-066	Semin	727	2385	42.7456	17.9865	4	3
9A/DH-067	Ži a	725	2379	42.6093	18.3076	4	3
9A/DH-068	Rota	712	2336	42.9637	17.3616	4	3
9A/DH-069	Stražiš e	701	2300	42.5973	18.2518	4	3
9A/DH-070	Crni Vrh	701	2300	43.8091	16.2148	4	3
9A/DH-071	Vrenjak	701	2300	43.5037	16.6139	4	3
9A/DH-072	Labinštica	700	2297	43.5781	16.2150	4	3
9A/DH-073	Supine	694	2277	42.9836	17.2519	2	3
9A/DH-074	Ilica	691	2267	43.0905	17.5133	2	3
9A/DH-075	Velika glavica	683	2241	43.2400	17.3623	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-076	Kita	675	2215	43.6490	16.3548	2	3
9A/DH-077	Jurišinka	674	2211	44.1182	15.6997	2	3
9A/DH-078	Trapošnik	663	2175	43.6150	16.6580	2	3
9A/DH-079	Volunac	659	2162	42.8851	17.7865	2	3
9A/DH-080	Veliki Prosjek	658	2159	44.1114	15.8320	2	3
9A/DH-081	Crni krug	646	2119	43.5868	16.2901	2	3
9A/DH-082	Koštak	641	2103	43.5827	16.5089	2	3
9A/DH-083	arovi	632	2073	42.8579	17.5370	2	3
9A/DH-084	Gradina	631	2071	42.7427	17.9470	2	3
9A/DH-085	Malaštica	628	2060	42.6356	18.2102	2	3
9A/DH-086	Sveta Nikola	628	2060	43.1445	16.5976	2	3
9A/DH-087	Viter	627	2057	42.9871	17.3000	2	3
9A/DH-088	Utrk	626	2054	42.9040	17.7533	2	3
9A/DH-089	Pometeno brdo	618	2027	43.6343	16.4639	2	3
9A/DH-090	u in	613	2011	42.9295	17.3730	2	3
9A/DH-091	Mala Rujnica	599	1965	43.0554	17.5775	2	3
9A/DH-092	Crni vrh	595	1953	43.6434	16.3082	2	3
9A/DH-093	Oštra glava	587	1926	42.6867	18.1029	2	3
9A/DH-094	Hum	585	1919	43.0300	16.1136	2	3
9A/DH-095	Ilina glavica	585	1918	44.1286	15.7976	2	3
9A/DH-096	Veliki Jelinak	581	1906	43.5534	16.1639	2	3
9A/DH-097	Zahod	571	1873	43.4546	16.6538	2	3
9A/DH-098	Klupca	569	1867	42.9479	17.0084	2	3
9A/DH-099	Daska	563	1847	42.9618	17.5631	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-100	Dubovo brdo	562	1843	42.9785	17.3254	2	3
9A/DH-101	Ilijin vrh	560	1837	42.4992	18.3860	2	3
9A/DH-102	Velika glava	542	1778	43.7065	16.0764	2	3
9A/DH-103	Vrteljka	540	1773	42.7264	17.9805	2	3
9A/DH-104	Kunjev vrh	528	1733	42.8280	17.8405	2	3
9A/DH-105	Mali Hum	515	1690	43.0561	16.1039	2	3
9A/DH-106	Veliki Grad	513	1683	42.7393	17.5544	2	3
9A/DH-107	Kom	509	1670	42.9372	16.8592	2	3
9A/DH-108	Orlice	509	1670	43.6377	16.0209	2	3
9A/DH-109	Krtolin	503	1650	43.7434	15.9961	2	3
9A/DH-110	Mravnik	503	1650	43.6608	16.0957	2	3
9A/DH-111	Veliki Šubir	502	1647	43.1478	17.4734	2	3
9A/DH-112	Ilijino Brdo	490	1608	42.8445	17.6418	1	0
9A/DH-113	Pozla Gora	489	1604	43.1362	17.4904	1	0
9A/DH-114	Crni vrh	485	1591	43.6601	16.1238	1	0
9A/DH-115	Velji vrh	473	1552	43.0073	17.2376	1	0
9A/DH-116	Gomila	467	1532	43.1886	17.4049	1	0
9A/DH-117	Studeno	464	1522	42.4674	18.4681	1	0
9A/DH-118	Zve	461	1512	43.1701	17.4485	1	0
9A/DH-119	Trištenica	455	1493	43.6524	16.2213	1	0
9A/DH-120	Vlaška	444	1457	43.5276	16.2081	1	0
9A/DH-121	Bra evo brdo	442	1450	42.7105	17.9922	1	0
9A/DH-122	Cologuz	425	1395	43.9736	15.7958	1	0
9A/DH-123	Rajše	423	1388	43.1816	17.3702	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-124	Pleševo brdo	418	1371	42.7448	16.8507	1	0
9A/DH-125	Ulenje	417	1368	42.8941	17.4784	1	0
9A/DH-126	Plava	416	1365	43.0772	17.4824	1	0
9A/DH-127	Sr	403	1322	42.6493	18.1114	1	0
9A/DH-128	Vepar	400	1312	42.8791	17.6867	1	0
9A/DH-129	Šibenik	395	1296	42.9786	17.5063	1	0
9A/DH-130	Planjak	391	1283	42.7688	17.4195	1	0
9A/DH-131	Hum	377	1237	42.9468	16.6934	1	0
9A/DH-132	Golovrh	372	1220	43.1095	17.5797	1	0
9A/DH-133	Blatska gora	368	1207	42.7324	17.6099	1	0
9A/DH-134	Planjak	361	1183	42.7059	17.7124	1	0
9A/DH-135	Bandjera	348	1141	42.7654	17.4881	1	0
9A/DH-136	Strin era	347	1138	42.8359	17.7065	1	0
9A/DH-137	Gradina	339	1112	43.0787	17.4605	1	0
9A/DH-138	Vela Straža	337	1106	43.9903	15.0590	1	0
9A/DH-139	Velja	333	1093	42.8015	17.7268	1	0
9A/DH-140	Bijed	333	1093	42.7647	17.4494	1	0
9A/DH-141	Krstina	328	1076	43.0604	17.4023	1	0
9A/DH-142	Velika gradina	327	1073	43.9058	15.7077	1	0
9A/DH-143	Pjenak	321	1053	42.8108	17.7643	1	0
9A/DH-144	Umac	316	1037	43.0443	17.5508	1	0
9A/DH-145	Spivnik	315	1032	42.9506	16.8394	1	0
9A/DH-146	Kulina	310	1017	42.8966	17.6863	1	0
9A/DH-147	Štandarac	303	994	43.8984	15.6097	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-148	Kosa	302	991	43.0262	15.7486	1	0
9A/DH-149	Velo	288	945	43.4940	16.1430	1	0
9A/DH-150	Š ah	287	942	44.0853	15.1440	1	0
9A/DH-151	Veljara	281	922	42.7773	17.7614	1	0
9A/DH-152	Polakovica	280	920	42.8169	17.7043	1	0
9A/DH-153	Gradina	274	898	43.8302	15.7293	1	0
9A/DH-154	Veliki Bokolj	272	892	43.9826	15.3055	1	0
9A/DH-155	Lergova gradina	268	879	44.2497	15.4418	1	0
9A/DH-156	Sveti Bartolomeo	250	820	42.8427	17.6960	1	0
9A/DH-157	Sušac	239	785	42.7684	16.5131	1	0
9A/DH-158	Stražbenica	239	784	42.9626	16.0154	1	0
9A/DH-159	Metlina	237	778	43.8295	15.2895	1	0
9A/DH-160	Vela straža	237	778	43.3577	16.3519	1	0
9A/DH-161	Velji vrh	234	767	42.7400	17.8561	1	0
9A/DH-162	Neum	231	757	43.1167	17.4742	1	0
9A/DH-163	Veli vinogradi	217	712	43.4958	16.3064	1	0
9A/DH-164	Platidog	216	708	42.7628	16.8329	1	0
9A/DH-165	Katine staje	215	705	42.7437	17.8054	1	0
9A/DH-166	Vrh Olipa	206	675	42.7624	17.7722	1	0
9A/DH-167	Balokovo	205	673	42.6774	17.9444	1	0
9A/DH-168	Velika Petka	192	630	42.6499	18.0726	1	0
9A/DH-169	Sridnji	185	608	44.1782	14.9677	1	0
9A/DH-170	Buhaj	178	583	43.4480	16.1578	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/DH-171	Straža o. Ist	175	575	44.2785	14.7705	1	0
9A/DH-172	Klepac o. Zlarin	169	554	43.6880	15.8410	1	0
9A/DH-173	Velika Bratota	503	1650	42.9169	17.7169	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-001	Vaganski Vrh	1757	5764	44.3674	15.5045	10	3
9A/GH-002	Sveto Brdo	1750	5741	44.3286	15.5696	10	3
9A/GH-003	Ozeblin	1656	5433	44.5789	15.8759	10	3
9A/GH-004	Gola Plješivica	1648	5407	44.7938	15.7485	10	3
9A/GH-005	Badanj	1639	5377	44.3896	15.4680	10	3
9A/GH-006	Trovrh	1622	5322	44.7120	15.8346	10	3
9A/GH-007	Debelo brdo	1609	5279	44.3756	15.4455	10	3
9A/GH-008	Rudi Lisac	1608	5276	44.5583	15.8723	10	3
9A/GH-009	elavac	1600	5249	44.4132	15.4017	10	3
9A/GH-010	Kremen	1590	5217	44.4642	15.8864	10	3
9A/GH-011	Viso ica	1583	5194	44.4297	15.3714	10	3
9A/GH-012	Kozjak	1572	5159	44.4038	15.3974	10	3
9A/GH-013	ardak	1551	5089	44.6195	15.8329	10	3
9A/GH-014	Veliki goli	1550	5085	44.6934	15.0730	10	3
9A/GH-015	Kula	1534	5033	45.2736	14.9612	10	3
9A/GH-016	Veliki Risnjak	1527	5010	45.4315	14.6212	10	3
9A/GH-017	Laktin vrh	1504	4934	44.6211	15.0926	10	3
9A/GH-018	Debeljak	1503	4931	44.6430	15.1026	10	3
9A/GH-019	Bijeli Vrh	1492	4895	44.8717	15.0651	10	3
9A/GH-020	Snježnik	1480	4856	45.4406	14.5840	10	3
9A/GH-021	Gornji Medvejci	1480	4856	45.4868	14.5300	10	3
9A/GH-022	Ceclje	1470	4823	45.4997	14.5117	10	3
9A/GH-023	Zalinac	1449	4754	44.6676	15.0990	10	3
9A/GH-024	Bijeli vrh	1446	4744	44.2399	16.1391	10	3
9A/GH-025	Viševica	1428	4685	45.2549	14.8009	10	3
9A/GH-026	Trušeljev vrh	1422	4665	44.4380	15.3320	10	3
9A/GH-027	Goli	1422	4665	44.4053	15.3690	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-028	Gutešin vrh	1416	4646	44.4082	16.0152	10	3
9A/GH-029	Veliki Crnopac	1404	4606	44.2520	15.8365	10	3
9A/GH-030	Orozovac	1399	4590	44.3484	16.0209	10	3
9A/GH-031	Vrh Konjeva e	1381	4531	44.4907	15.2059	10	3
9A/GH-032	Obru	1377	4518	45.4593	14.4658	10	3
9A/GH-033	Velika Javornica	1375	4511	45.2053	14.9909	10	3
9A/GH-034	Plana	1365	4478	45.3196	14.9178	10	3
9A/GH-035	Velike plo e	1351	4433	44.4144	15.3385	10	3
9A/GH-036	Crni vrh	1342	4403	45.4479	14.5264	10	3
9A/GH-037	Jesenovica	1338	4389	45.4326	14.5450	10	3
9A/GH-038	Konjska glava	1336	4382	44.2143	16.1546	10	3
9A/GH-039	Lisac	1334	4377	44.3339	15.9946	10	3
9A/GH-040	Bijela kosa	1332	4370	45.2988	14.9264	10	3
9A/GH-041	Panos	1329	4360	44.2926	16.1447	10	3
9A/GH-042	Gradina	1316	4318	45.2585	14.8582	10	3
9A/GH-043	Veliki Urljaj	1295	4249	44.4050	15.9427	8	3
9A/GH-044	Javornik	1292	4239	44.4877	15.9286	8	3
9A/GH-045	Metla	1288	4226	44.5392	15.2133	8	3
9A/GH-046	Veliki Sadikovac	1286	4219	44.5062	15.1842	8	3
9A/GH-047	Mirkovica	1280	4199	45.3057	15.0285	8	3
9A/GH-048	Sekulin vrh	1280	4199	44.2873	16.1584	8	3
9A/GH-049	Seli ki vrh	1279	4196	44.8722	15.5335	8	3
9A/GH-050	Maj vrh	1268	4160	45.2881	14.8724	8	3
9A/GH-051	Golo trlo	1267	4157	44.6901	15.5705	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-052	Mrsinj	1259	4131	44.7498	15.6691	8	3
9A/GH-053	Crni vrh	1239	4065	44.2424	16.1829	8	3
9A/GH-054	Jelovi vrh	1233	4045	44.4456	15.7097	8	3
9A/GH-055	Stipanov Gri	1233	4045	44.7758	15.4438	8	3
9A/GH-056	Smolnik	1230	4035	45.2967	15.0700	8	3
9A/GH-057	Palež	1209	3967	44.5834	15.5739	8	3
9A/GH-058	Panos	1205	3953	44.7725	15.5575	8	3
9A/GH-059	Krivi Javor	1204	3950	44.8847	15.4668	8	3
9A/GH-060	elevac	1202	3944	44.2599	15.7852	8	3
9A/GH-061	Crna gora	1197	3927	45.5910	14.5783	8	3
9A/GH-062	Kameniti vrh	1191	3908	45.0352	15.3000	8	3
9A/GH-063	Oklinak	1187	3894	44.2394	15.9616	8	3
9A/GH-064	Mila	1186	3891	44.2940	15.9944	8	3
9A/GH-065	Klek	1180	3871	45.2604	15.1455	8	3
9A/GH-066	Lisina	1178	3865	44.8058	15.5300	8	3
9A/GH-067	Crnolaški Berinš ek	1178	3865	45.5843	14.5632	8	3
9A/GH-068	Jasenar	1177	3862	44.3907	15.8000	8	3
9A/GH-069	Koma a	1177	3862	44.4414	15.7269	8	3
9A/GH-070	Vrh Jelovi	1176	3858	44.3577	15.7783	8	3
9A/GH-071	Ti evo	1174	3850	44.6100	15.9052	8	3
9A/GH-072	Debela kosa	1173	3848	45.3631	14.9889	8	3
9A/GH-073	Zagradski vrh	1172	3845	45.2278	14.7803	8	3
9A/GH-074	Prezidanski Berinš ek	1170	3839	45.6115	14.5415	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-075	Goloura	1166	3825	44.6335	15.5533	8	3
9A/GH-076	Cigelj	1164	3819	44.8128	15.4614	8	3
9A/GH-077	Tomašev vrh	1155	3790	44.3336	15.9237	8	3
9A/GH-078	Veliki Drgomalj	1153	3783	45.4380	14.7905	8	3
9A/GH-079	Crni vrh	1148	3767	44.8017	15.4263	8	3
9A/GH-080	Debeli vrh	1145	3757	45.3558	14.8050	8	3
9A/GH-081	Veliki Lisac	1141	3743	44.9562	15.4002	8	3
9A/GH-082	Javorov Vrh	1140	3740	45.0941	15.1008	8	3
9A/GH-083	Veliki Javornik	1139	3737	44.9429	15.4327	8	3
9A/GH-084	Mali orljak	1138	3733	44.4591	15.3275	8	3
9A/GH-085	Lisina	1133	3717	44.6496	15.9136	8	3
9A/GH-086	Mirka a	1131	3711	44.4370	15.7564	8	3
9A/GH-087	Mala Kapela	1129	3704	45.0722	15.2383	8	3
9A/GH-088	Visoki vrh	1124	3688	45.0136	15.3705	8	3
9A/GH-089	Juri a Ogradak	1122	3681	44.5634	15.9887	8	3
9A/GH-090	Kanculova glava	1120	3675	45.2462	14.7398	8	3
9A/GH-091	Šijanov kosa	1115	3658	44.7132	15.5477	8	3
9A/GH-092	Prlinka	1113	3652	44.9098	15.5517	8	3
9A/GH-093	Risovac	1111	3645	44.4063	15.7780	8	3
9A/GH-094	Petehovac	1108	3635	45.3496	14.9177	8	3
9A/GH-095	Markovi rudine	1105	3625	44.7881	15.2884	8	3
9A/GH-096	Jelen i	1105	3625	45.3136	14.6621	8	3
9A/GH-097	Crni vrh	1104	3622	45.1559	15.1430	8	3
9A/GH-098	Komesa	1100	3609	45.1477	15.1583	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-099	Kali	1089	3573	45.3653	14.6541	6	3
9A/GH-100	Crni vrh	1087	3566	44.2111	15.9779	6	3
9A/GH-101	Veliki Kik	1085	3560	44.8193	15.5900	6	3
9A/GH-102	Markovac	1081	3547	44.9222	15.4149	6	3
9A/GH-103	Korenski vrh	1073	3520	44.7985	15.2071	6	3
9A/GH-104	Crni vrh	1071	3514	44.8509	15.5620	6	3
9A/GH-105	Lisac	1069	3507	44.7352	15.4632	6	3
9A/GH-106	Paripovac	1059	3474	44.2214	15.9910	6	3
9A/GH-107	Sedlo	1058	3471	44.1938	15.9681	6	3
9A/GH-108	Veliki vrh	1057	3468	44.4527	16.0590	6	3
9A/GH-109	Debeli Vrh	1049	3442	45.2086	15.0531	6	3
9A/GH-110	Ti evo	1045	3428	44.7236	15.7808	6	3
9A/GH-111	Skradski vrh	1043	3422	45.4202	14.9214	6	3
9A/GH-112	Veliki Tomac	1040	3412	45.4137	14.7328	6	3
9A/GH-113	Kita	1029	3377	44.9922	15.2693	6	3
9A/GH-114	Bijela kosa	1018	3340	45.0688	15.2830	6	3
9A/GH-115	Ciljak	1018	3338	44.8670	15.4146	6	3
9A/GH-116	Javorova kosa	1015	3330	45.3867	14.9517	6	3
9A/GH-117	Gologlav	1013	3323	44.3202	16.1664	6	3
9A/GH-118	Špi asti Vrh	1010	3314	45.5044	14.7234	6	3
9A/GH-119	Kr mar	1010	3314	44.6813	15.1838	6	3
9A/GH-120	Vrhovo	1006	3301	44.1395	16.0498	6	3
9A/GH-121	Kupja ki vrh	998	3274	45.4117	14.8664	6	3
9A/GH-122	Lisac	997	3271	44.5111	16.0436	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-123	Veliki Kozarac	993	3258	45.3540	15.0377	6	3
9A/GH-124	Sigurnjakovac	992	3255	44.7885	15.1375	6	3
9A/GH-125	Jelovi vrh	986	3235	44.5057	15.6340	6	3
9A/GH-126	Debela lipa	981	3219	45.3715	14.7468	6	3
9A/GH-127	Veliki Oštrac	975	3199	44.7177	15.1633	6	3
9A/GH-128	Kuk	975	3199	44.4363	15.6977	6	3
9A/GH-129	Op uv	970	3182	44.4091	15.8859	6	3
9A/GH-130	Visoka glava	970	3182	44.5971	15.9515	6	3
9A/GH-131	Basa a	966	3169	44.6032	15.9770	6	3
9A/GH-132	Oštri vrh	960	3150	45.3939	15.0074	6	3
9A/GH-133	Biškopov vrh	959	3146	44.4845	15.6770	6	3
9A/GH-134	Rebi ka gradina	959	3146	44.5335	15.6954	6	3
9A/GH-135	Plasi vrh	950	3117	45.0932	15.0350	6	3
9A/GH-136	Ljutica	948	3110	44.5790	15.6458	6	3
9A/GH-137	Doren vrh	947	3107	45.4177	14.7650	6	3
9A/GH-138	Ivakuša	940	3084	45.0726	15.0746	6	3
9A/GH-139	Trovrh	940	3083	44.9525	15.5838	6	3
9A/GH-140	Gradina	939	3081	44.6658	15.6986	6	3
9A/GH-141	Grmada	938	3077	45.4731	14.3567	6	3
9A/GH-142	Planina	938	3077	45.0279	15.0552	6	3
9A/GH-143	Crna kosa	934	3064	44.6142	15.2381	6	3
9A/GH-144	Torine	934	3063	44.6672	15.2414	6	3
9A/GH-145	Samar	934	3064	45.0182	15.0524	6	3
9A/GH-146	Veliko Bilo	934	3064	44.9844	15.5630	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-147	Erderoga Kosa	933	3061	44.9176	15.2942	6	3
9A/GH-148	Vodena Glava	932	3058	44.3850	15.8553	6	3
9A/GH-149	Galovac	926	3039	44.6985	15.7295	6	3
9A/GH-150	Urljaj	916	3005	44.3392	16.1004	6	3
9A/GH-151	Veliki vrh	910	2986	44.6961	15.2480	6	3
9A/GH-152	Jasenov vrh	906	2972	45.1929	15.1668	6	3
9A/GH-153	Lovnik	902	2959	45.3988	15.0919	6	3
9A/GH-154	Debelo brdo	902	2959	44.2416	16.0465	6	3
9A/GH-155	Bo i	891	2923	44.7160	15.2244	4	3
9A/GH-156	Medve ak oštri	888	2913	44.8877	15.6538	4	3
9A/GH-157	Okrugljak	885	2904	45.4605	15.0299	4	3
9A/GH-158	Velika Karausevica	877	2877	44.5870	15.2694	4	3
9A/GH-159	Uz Lazine - Litori	877	2877	45.4542	15.0650	4	3
9A/GH-160	Vijojla	874	2867	44.2258	16.0511	4	3
9A/GH-161	Kopanjanj	867	2844	44.8384	15.1427	4	3
9A/GH-162	Risovac	860	2822	44.6700	15.3139	4	3
9A/GH-163	Zir	849	2785	44.4302	15.6144	4	3
9A/GH-164	Soviljica	847	2779	45.2472	15.1643	4	3
9A/GH-165	Velika Kami ina	836	2743	45.3787	14.5553	4	3
9A/GH-166	Medvidova a	831	2726	44.3708	15.7158	4	3
9A/GH-167	Zarin	827	2713	44.9733	15.1242	4	3
9A/GH-168	Veliki Pištenik	826	2710	45.0353	15.4434	4	3
9A/GH-169	Liskovi kuk	819	2687	44.3232	15.7210	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-170	Deblja a	819	2687	44.4374	15.6602	4	3
9A/GH-171	Mala Gospa	814	2671	45.5316	14.6719	4	3
9A/GH-172	Deriguz	810	2657	45.1375	15.2256	4	3
9A/GH-173	Metla a	800	2623	44.6572	15.3066	4	3
9A/GH-174	Oštra	796	2612	44.5303	15.3264	4	3
9A/GH-175	Um	795	2608	44.8779	15.2954	4	3
9A/GH-176	Stražbenica	795	2608	45.4411	15.0212	4	3
9A/GH-177	Plaška glava	795	2608	45.0465	15.3943	4	3
9A/GH-178	Šuti a vrh	787	2582	44.6359	15.3727	4	3
9A/GH-179	Gredoviti vrh	787	2582	45.0288	15.4781	4	3
9A/GH-180	Medari ki vrh	786	2579	45.0453	15.4875	4	3
9A/GH-181	Veliki Sinjal	773	2536	44.8559	15.1947	4	3
9A/GH-182	Kr mar	773	2534	44.5707	15.2931	4	3
9A/GH-183	Debelja a	772	2533	44.4966	16.1071	4	3
9A/GH-184	Panos	772	2533	44.4703	16.1064	4	3
9A/GH-185	Marina glava	770	2525	44.6367	15.4048	4	3
9A/GH-186	Grabova a	770	2528	44.6430	15.3519	4	3
9A/GH-187	Volarica	761	2497	44.3770	15.7010	4	3
9A/GH-188	Prga evac	758	2487	44.9317	15.0999	4	3
9A/GH-189	Debela glava	752	2467	44.4869	15.3766	4	3
9A/GH-190	Veliki vrh	750	2461	45.3609	15.2009	4	3
9A/GH-191	Panos-Oteš	744	2441	44.6243	15.2789	4	3
9A/GH-192	Jelovak	738	2421	44.9147	15.2050	4	3
9A/GH-193	Levešni vrh	734	2408	45.5163	14.9314	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/GH-194	Šatrinski vrh	725	2379	44.8317	15.2453	4	3
9A/GH-195	Primorac	703	2306	45.4964	14.7737	4	3
9A/GH-196	Prozorina	645	2116	44.8450	15.2622	2	3
9A/GH-197	Veliko Derivo	642	2106	44.9340	15.1599	2	3
9A/GH-198	Vitkovac	634	2080	45.3358	15.2350	2	3
9A/GH-199	Ostrunov vrh	626	2054	45.0123	15.6067	2	3
9A/GH-200	Veliki Trtor	620	2034	45.3139	15.2168	2	3
9A/GH-201	Velika Stražbenica	620	2034	45.1811	15.2629	2	3
9A/GH-202	Radoši	605	1985	45.1717	15.3227	2	3
9A/GH-203	Trojvrh	597	1959	45.1326	15.3347	2	3
9A/GH-204	Cager	576	1890	45.0511	15.6882	2	3
9A/GH-205	Velika Melnica	518	1699	45.0971	15.5729	2	3
9A/GH-206	Bakarni	515	1688	45.2521	15.2971	2	3
9A/GH-207	Kuranov vrh	495	1624	45.1345	15.5170	1	0
9A/GH-208	Turni	484	1588	45.3648	14.4659	1	0
9A/GH-209	Veliki Družac	468	1535	45.4158	15.2632	1	0
9A/GH-210	Privis	460	1509	45.3871	15.3144	1	0
9A/GH-211	Umol	406	1332	45.3684	15.2994	1	0
9A/GH-212	Velika Lisac	405	1329	45.2099	15.5536	1	0
9A/GH-213	Hum	861	2824	45.1360	15.3901	4	3

Croatia - IstocnaHrvatska (East Croatia)

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/IH-001	Psunj	985	3232	45.3860	17.3321	6	3
9A/IH-002	Papuk	954	3130	45.5224	17.6034	6	3
9A/IH-003	Lom	887	2911	45.5538	17.5669	4	3
9A/IH-004	Crni vrh	863	2831	45.6027	17.4318	4	3
9A/IH-005	Ravna Gora	854	2802	45.5057	17.4507	4	3
9A/IH-006	Kolac vrh	836	2743	45.4901	17.7357	4	3
9A/IH-007	Kapovac	792	2598	45.4833	17.8467	4	3
9A/IH-008	Kestenova poljana	731	2398	45.5793	17.4534	4	3
9A/IH-009	Kapavac	618	2028	45.3058	17.5208	2	3
9A/IH-010	Maksimov Hrast	615	2018	45.2820	17.5667	2	3
9A/IH-011	Cinkovac	469	1539	45.2892	17.9149	1	0
9A/IH-012	Kasonjski vrh	353	1157	45.1897	17.7556	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/PH-001	Mali Rajinac	1699	5574	44.7945	15.0130	10	3
9A/PH-002	Veliki Zavižan	1676	5499	44.8022	14.9733	10	3
9A/PH-003	Goli vrh	1669	5476	44.7455	14.9888	10	3
9A/PH-004	Veliki Rajinac	1667	5469	44.7826	15.0257	10	3
9A/PH-005	Hajdučki Kukovi	1649	5410	44.7640	15.0216	10	3
9A/PH-006	Veliki Kozjak	1629	5344	44.7330	15.0354	10	3
9A/PH-007	Šatorina	1622	5322	44.6477	15.0485	10	3
9A/PH-008	Ze jak	1622	5322	44.7028	14.9928	10	3
9A/PH-009	Goljak	1605	5266	44.7242	15.0132	10	3
9A/PH-010	Siljeva a	1452	4764	44.4668	15.2444	10	3
9A/PH-011	Veliki Stolac	1406	4613	44.4506	15.2553	10	3
9A/PH-012	Vojak	1395	4577	45.2850	14.2020	10	3
9A/PH-013	Javarovo bilo	1366	4482	44.6071	15.1243	10	3
9A/PH-014	Rusovo	1332	4370	44.5786	15.1703	10	3
9A/PH-015	Kuk od Karline plane	1337	4385	44.5397	15.1844	10	3
9A/PH-016	Budakovo Brdo	1317	4320	44.5826	15.0739	10	3
9A/PH-017	Ba i kuk	1291	4236	44.5786	15.0961	8	3
9A/PH-018	Zapadak	1277	4190	45.1469	14.9179	8	3
9A/PH-019	Veliki Planik	1271	4170	45.3618	14.1906	8	3
9A/PH-020	Gomila	1242	4075	45.3975	14.2113	8	3
9A/PH-021	Veliki vrh	1197	3927	44.8540	14.9987	8	3
9A/PH-022	Crni vrh	1197	3927	44.5258	15.2128	8	3
9A/PH-023	Bilo	1173	3848	45.1090	14.9326	8	3
9A/PH-024	Crni vrh	1132	3714	45.0502	14.9822	8	3
9A/PH-025	Tuhobi	1106	3629	45.3343	14.6417	8	3
9A/PH-026	Orljak	1105	3625	45.4194	14.1267	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/PH-027	Miškovo bilo	1095	3593	45.1026	14.9915	6	3
9A/PH-028	Mocvil	1060	3478	45.4413	14.1120	6	3
9A/PH-029	Žbevnica	1013	3323	45.4587	14.0138	6	3
9A/PH-030	Vrn ev vrh	962	3156	45.0014	14.9949	6	3
9A/PH-031	Siljevac	820	2689	45.4790	14.0361	4	3
9A/PH-032	Sisol	818	2684	45.1712	14.2010	4	3
9A/PH-033	Ljubelj	704	2310	45.3184	14.5989	4	3
9A/PH-034	Gorice	648	2126	45.0780	14.3461	2	3
9A/PH-035	Televrina	588	1929	44.6715	14.3618	2	3
9A/PH-036	Obzova	568	1864	44.9944	14.6871	2	3
9A/PH-037	Velo Gra ište	562	1844	45.0197	14.3782	2	3
9A/PH-038	Goli	539	1768	45.0200	14.1230	2	3
9A/PH-039	St. Dragu	503	1650	45.3249	14.0133	2	3
9A/PH-040	Gradnji breg	497	1631	45.2850	14.0583	1	0
9A/PH-041	Veliki Repavac	492	1614	45.4174	13.8462	1	0
9A/PH-042	Helm	483	1585	44.8662	14.3445	1	0
9A/PH-043	Piloš ak	480	1574	45.2869	13.9044	1	0
9A/PH-044	Trike	475	1558	45.0117	14.7617	1	0
9A/PH-045	Velanov breg	474	1555	45.2247	13.9445	1	0
9A/PH-046	Standar	471	1545	45.1079	14.1690	1	0
9A/PH-047	Zlostan	428	1405	44.8868	14.3995	1	0
9A/PH-048	Kamenjak	409	1342	44.7730	14.7893	1	0
9A/PH-049	Solina	401	1316	45.3619	13.9416	1	0
9A/PH-050	Drenin	381	1250	45.1735	14.7279	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/PH-051	Kur	349	1145	44.9222	14.7926	1	0
9A/PH-052	Sveti Vid	349	1145	44.4765	14.9948	1	0
9A/PH-053	Veli vrh	346	1134	45.3618	13.8930	1	0
9A/PH-054	Sveti Juraj	327	1073	45.1118	14.6057	1	0
9A/PH-055	Meja	317	1040	45.4042	13.9220	1	0
9A/PH-056	Miheli	269	883	45.2443	14.1202	1	0
9A/PH-057	Veli brig	267	876	44.4481	15.0734	1	0
9A/PH-058	Grgoš ak	241	791	44.5016	14.5087	1	0
9A/PH-059	Standarac	225	739	44.8675	14.7612	1	0
9A/PH-060	Panos	218	715	44.5014	15.0338	1	0
9A/PH-061	Krušija	194	635	44.9754	14.5068	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/ZH-001	Ivanšica	1060	3478	46.1814	16.1272	6	3
9A/ZH-002	Sljeme	1032	3386	45.8993	15.9475	6	3
9A/ZH-003	Karvanka	880	2888	45.7186	15.2660	4	3
9A/ZH-004	Japeti	870	2854	45.7490	15.6092	4	3
9A/ZH-005	Sušec	846	2776	46.1894	15.9086	4	3
9A/ZH-006	Zeak	795	2608	45.7536	15.5482	4	3
9A/ZH-007	Plešivica	780	2559	45.7372	15.6681	4	3
9A/ZH-008	Rancerje	748	2453	45.7512	15.6414	4	3
9A/ZH-009	Norška Plešivica	728	2388	45.7980	15.5645	4	3
9A/ZH-010	Maceljska gora	718	2356	46.2602	15.7978	4	3
9A/ZH-011	Ravna Gora - Tri kralja	694	2277	46.2716	15.9839	2	3
9A/ZH-012	Ravna gora	686	2251	46.2805	16.0000	2	3
9A/ZH-013	Ham	670	2198	46.1900	16.2143	2	3
9A/ZH-014	Vranilac	643	2110	46.1313	16.4547	2	3
9A/ZH-015	Pogani vrh	639	2096	45.5932	17.3431	2	3
9A/ZH-016	Piramida	614	2014	45.2038	16.2980	2	3
9A/ZH-017	Kapija brdo	601	1972	45.1901	16.2314	2	3
9A/ZH-018	Rudski Gobec	595	1952	46.1735	16.2346	2	3
9A/ZH-019	Zlatnica brijeg	592	1942	45.8625	15.8668	2	3
9A/ZH-020	Veliki Ljubenj	590	1936	46.1807	16.2843	2	3
9A/ZH-021	Brezovica	581	1906	46.1858	15.8382	2	3
9A/ZH-022	Gornji Pokojec	578	1896	46.1681	16.0364	2	3
9A/ZH-023	Drenova	576	1890	45.9724	16.1604	2	3
9A/ZH-024	Ravnica	562	1844	46.1932	15.7968	2	3
9A/ZH-025	Ljubelj	558	1831	46.1664	16.4338	2	3
9A/ZH-026	Vodenica	537	1760	45.5922	15.4090	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9A/ZH-027	Kokirna	534	1752	45.1324	16.1555	2	3
9A/ZH-028	Kuna gora	521	1709	46.1783	15.7358	2	3
9A/ZH-029	Kukelj	521	1709	46.2925	16.0334	2	3
9A/ZH-030	Veliki stog	521	1709	46.2615	15.8851	2	3
9A/ZH-031	Mali Petrovac	513	1683	45.3115	15.8088	2	3
9A/ZH-032	Cesarsko brdo	508	1667	46.0589	15.7362	2	3
9A/ZH-033	Žolekov breg	499	1638	46.1834	15.6887	1	0
9A/ZH-034	Jasenov brijeg	492	1614	46.1545	16.4999	1	0
9A/ZH-035	Humka	488	1601	45.6141	16.7538	1	0
9A/ZH-036	Goljak	481	1578	45.5177	15.3630	1	0
9A/ZH-037	Babjak	480	1575	46.2981	16.0489	1	0
9A/ZH-038	Želimor	475	1560	46.2163	15.9813	1	0
9A/ZH-039	Gradina	473	1552	45.2657	15.4475	1	0
9A/ZH-040	Roš ica	443	1453	46.2407	16.0167	1	0
9A/ZH-041	Veli vrh	428	1404	45.3297	15.5385	1	0
9A/ZH-042	Š epanje	419	1375	46.1328	16.2437	1	0
9A/ZH-043	Cepeliš	416	1365	45.3959	16.2711	1	0
9A/ZH-044	Stroga a	411	1348	46.1157	15.9876	1	0
9A/ZH-045	Vlajni brdo	378	1240	45.3903	15.7830	1	0
9A/ZH-046	Ku er	376	1234	45.3478	15.3139	1	0
9A/ZH-047	Bilo	350	1149	45.3506	15.6585	1	0
9A/ZH-048	Martinš ak	344	1129	45.4076	15.5797	1	0
9A/ZH-049	Velika Vinica	320	1050	45.4448	15.5253	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9H/GO-001	Ta'Dbiegi	194	636	36.0521	14.2130	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9H/MA-001	Ta'Dmejrek	253	830	35.8528	14.3835	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/JO-001	Gunung Ledang	1276	4186	2.3732	102.6079	8	3
9M2/JO-002	Gunung Kajang	1038	3406	2.7697	104.1541	6	0
9M2/JO-003	Gunung Tiong	1015	3330	2.4313	103.2938	6	0
9M2/JO-004	Gunung Belumut	1010	3314	2.0426	103.5612	6	0
9M2/JO-005	Gunung Bekok	962	3156	2.3869	103.1810	6	0
9M2/JO-006	Bukit Marong	913	2995	2.3748	103.1952	6	0
9M2/JO-007	Bukit Seperuk	904	2966	2.7445	104.1888	6	0
9M2/JO-008	Gunung Chemendong	846	2776	2.0830	103.5587	4	0
9M2/JO-009	Bukit Merbak	831	2726	2.4363	103.1977	4	0
9M2/JO-010	Bukit Keliring	692	2270	2.4703	103.1843	2	0
9M2/JO-011	Bukit Gaut	677	2221	2.4630	103.2385	2	0
9M2/JO-012	Gunung Janing	655	2149	2.5145	103.4144	2	0
9M2/JO-013	Gunung Pulau	654	2146	1.6016	103.5462	2	0
9M2/JO-014	Gunung Muntahak	634	2080	1.8527	103.8110	2	0
9M2/JO-015	Gunung Sumalayang	615	2018	1.9611	103.7750	2	0
9M2/JO-016	Bukit Lenggong	533	1749	2.2871	103.6725	2	0
9M2/JO-017	Gunung Panti	531	1742	1.8278	103.8708	2	0
9M2/JO-018	9M2/JO-018	520	1706	2.8537	104.1738	2	0
9M2/JO-019	Bukit Pulau Tinggi	516	1693	2.3044	104.1187	2	0
9M2/JO-020	Bukit Pulau Aur	510	1673	2.4386	104.5315	2	0
9M2/JO-021	9M2/JO-021	480	1575	2.3647	103.3676	1	0
9M2/JO-022	9M2/JO-022	436	1430	2.4583	104.5163	1	0
9M2/JO-023	Bukit Payong	427	1401	2.5166	103.2152	1	0
9M2/JO-024	Bukit Banang	427	1401	1.8140	102.9402	1	0
9M2/JO-025	Bukit Pulau Pemanggil	400	1312	2.5723	104.3364	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/JO-026	Bukit Penggaram	360	1181	1.8352	102.9679	1	0
9M2/JO-027	9M2/JO-027	356	1168	2.5877	104.3232	1	0
9M2/JO-028	Bukit Pachat	303	994	1.8987	103.7052	1	0
9M2/JO-029	Bukit Pauh Manis	267	876	2.6004	102.9341	1	0
9M2/JO-030	Bukit Penyabong	260	853	2.5615	103.8078	1	0
9M2/JO-031	Bukit Pulau Besar	248	814	2.4337	103.9864	1	0
9M2/JO-032	Bukit Pengerang	190	623	1.3771	104.1010	1	0
9M2/JO-033	Bukit Pulau Sibu	164	538	2.2062	104.0808	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/KD-001	Gunung Bintang	1860	6102	5.4286	100.8661	10	3
9M2/KD-002	Gunung Bintang Utara	1838	6030	5.4606	100.8664	10	3
9M2/KD-003	Gunung Jerai	1217	3993	5.7871	100.4343	8	3
9M2/KD-004	Bukit Palong	926	3038	5.6029	100.9221	6	0
9M2/KD-005	Bukit Genting Kundor	899	2949	5.9862	100.9204	4	0
9M2/KD-006	Gunung Perak	865	2838	5.9644	100.6368	4	0
9M2/KD-007	Gunung Raya	864	2835	6.3693	99.8185	4	0
9M2/KD-008	Bukit Padang	802	2631	5.8840	100.7785	4	0
9M2/KD-009	Bukit Enggang	800	2625	5.8355	100.7090	4	0
9M2/KD-010	Bukit Gadong	788	2585	5.8765	100.8645	4	0
9M2/KD-011	Bukit Bertam	780	2559	5.9689	100.8902	4	0
9M2/KD-012	Bukit Lebai	759	2490	6.3861	100.5394	4	0
9M2/KD-013	Gunung Machinchang	708	2323	6.3854	99.6612	4	0
9M2/KD-014	Gunung Bongsu	659	2162	5.3152	100.6683	2	0
9M2/KD-015	Bukit Baku Tajam	570	1870	6.1843	100.8575	2	0
9M2/KD-016	Bukit Runtoh	500	1640	6.3472	100.5000	2	0
9M2/KD-017	Bukit Pulau Langkawi	484	1588	6.2031	99.7972	1	0
9M2/KD-018	Bukit Sawak	460	1509	6.3875	99.7494	1	0
9M2/KD-019	Bukit Besar	460	1509	6.3315	100.4714	1	0
9M2/KD-020	Bukit Keramat	445	1460	6.3954	100.7722	1	0
9M2/KD-021	Bukit Goh Lembu	440	1444	6.4343	100.7032	1	0
9M2/KD-022	Bukit Dada Ayam	440	1444	5.9860	100.7657	1	0
9M2/KD-023	Bukit Payong	431	1414	6.2836	100.4771	1	0
9M2/KD-024	Bukit Balek Angin	420	1378	6.3764	100.7279	1	0
9M2/KD-025	Bukit Panchor	407	1335	5.1388	100.5435	1	0
9M2/KD-026	Bukit Telipong	390	1280	6.4233	100.3712	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/KD-027	Bukit Merah	357	1171	6.2105	100.7639	1	0
9M2/KD-028	Bukit Langkawi	348	1142	6.2010	99.8185	1	0
9M2/KD-029	Bukit Nguan	348	1142	6.3999	100.6718	1	0
9M2/KD-030	Bukit Serunai	340	1115	5.9532	100.7432	1	0
9M2/KD-031	Bukit Satu	272	892	6.2930	100.5286	1	0
9M2/KD-032	Bukit Batu Bertelor	271	889	5.6800	100.7822	1	0
9M2/KD-033	Bukit Jeniang	269	883	5.8112	100.6086	1	0
9M2/KD-034	Bukit Asam	260	853	6.2331	100.5024	1	0
9M2/KD-035	Bukit Lela	236	774	5.6554	100.8185	1	0
9M2/KD-036	Bukit Karong Kelang Lama	220	722	5.7322	100.4792	1	0
9M2/KD-037	Bukit Temoyong	172	564	6.2768	99.7414	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/KL-001	Bukit Besi	291	955	3.0708	101.7305	1	0
9M2/KL-002	Bukit Dinding	290	951	3.1901	101.7509	1	0
9M2/KL-003	Bukit Kiara	270	886	3.1585	101.6360	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/KT-001	Gunung Tahan	2187	7175	4.6330	102.2349	10	3
9M2/KT-002	Gunung Yong Belar	2181	7156	4.6506	101.3618	10	3
9M2/KT-003	Gunung Chamah	2171	7123	5.2272	101.5738	10	3
9M2/KT-004	Gunung Bubu	1974	6476	4.7395	101.3827	10	3
9M2/KT-005	Gunung Swettenham	1940	6365	4.5771	101.4644	10	3
9M2/KT-006	Gunung Kayung	1903	6243	4.7227	101.3866	10	3
9M2/KT-007	Gunung Noring Timur	1861	6106	5.3580	101.7875	10	3
9M2/KT-008	9M2/KT-008	1727	5666	4.6144	101.5011	8	3
9M2/KT-009	Gunung Tera	1556	5105	5.3478	101.9044	8	3
9M2/KT-010	Gunung Ayam	1550	5085	5.3437	101.9299	8	3
9M2/KT-011	Gunung Rabong	1539	5049	4.8461	102.0634	8	3
9M2/KT-012	Gunung Bedung	1450	4757	4.5868	101.6710	8	3
9M2/KT-013	Gunung Stong	1422	4665	5.3363	101.9379	8	3
9M2/KT-014	Gunung Kachang	1048	3438	5.0608	102.5069	6	0
9M2/KT-015	Bukit Ulu Lalat	1040	3412	4.9910	101.8772	6	0
9M2/KT-016	Bukit Brentin	973	3192	4.6777	101.9448	6	0
9M2/KT-017	Bukit Suang	964	3163	5.0187	101.5795	6	0
9M2/KT-018	Bukit Raja Muda	957	3140	4.6289	101.9149	6	0
9M2/KT-019	Bukit Yong	660	2165	5.7279	102.4196	2	0
9M2/KT-020	Bukit Bakar	611	2005	5.7062	102.2827	2	0
9M2/KT-021	Bukit Tualang Chepa	610	2001	5.7979	102.3047	2	0
9M2/KT-022	Gunung Biol	577	1893	4.9392	101.7544	2	0
9M2/KT-023	Bukit Batu Meninjau	500	1640	5.8561	102.2739	2	0
9M2/KT-024	Bukit Sungai Lebir	423	1388	5.2548	102.2687	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/KT-025	Bukit Batu Machang	385	1263	4.8446	101.9516	1	0
9M2/KT-026	Bukit Gua Musang	311	1020	4.8741	101.9805	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/ME-001	Bukit Batu Lebar	431	1414	2.4080	102.4414	1	0
9M2/ME-002	Bukit Sedanan	320	1050	2.4170	102.3654	1	0
9M2/ME-003	Bukit Payong	280	919	2.4667	102.1953	1	0
9M2/ME-004	Bukit Panchor	250	820	2.3656	102.2581	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/NS-001	Gunung Besar Hantu	1462	4797	3.2274	102.0128	8	3
9M2/NS-002	Bukit Jinjang	1200	3937	3.1709	102.0554	8	3
9M2/NS-003	Gunung Telapa Buruk	1198	3930	2.8409	102.0687	6	0
9M2/NS-004	Bukit Pikul	1160	3806	3.1576	102.0782	6	0
9M2/NS-005	Bukit Sagam	962	3156	3.1411	102.1140	6	0
9M2/NS-006	Bukit Ulu Konkoi	941	3087	3.1102	102.0275	6	0
9M2/NS-007	Bukit Runtoh	860	2822	2.8971	102.1269	4	0
9M2/NS-008	Bukit Bintongan	842	2762	2.6219	102.1414	4	0
9M2/NS-009	Gunung Angsi	825	2707	2.6985	102.0480	4	0
9M2/NS-010	Gunung Gagak	807	2648	2.5554	102.2005	4	0
9M2/NS-011	Puncak 18	800	2625	2.9689	101.9237	4	0
9M2/NS-012	Bukit Lechak	800	2625	2.6325	102.1229	4	0
9M2/NS-013	Bukit Batu Elam	770	2526	2.9495	102.1760	4	0
9M2/NS-014	Bukit Kering	740	2428	2.8349	102.2055	4	0
9M2/NS-015	Bukit Pasong	720	2362	2.9031	102.2385	4	0
9M2/NS-016	Bukit Besar	680	2231	2.5814	102.1521	2	0
9M2/NS-017	Bukit Pati Bual	650	2133	2.7532	102.0978	2	0
9M2/NS-018	Bukit Palong	645	2116	2.9595	102.3534	2	0
9M2/NS-019	Bukit Ulu Seperi	628	2060	2.9991	101.9998	2	0
9M2/NS-020	Bukit Galla	613	2011	2.7846	101.8469	2	0
9M2/NS-021	Bukit Tinggi	530	1739	2.9659	102.0218	2	0
9M2/NS-022	Bukit Kubur Gamat	510	1673	2.8522	102.2358	2	0
9M2/NS-023	Bukit Ngah	505	1657	3.0165	102.1609	2	0
9M2/NS-024	Bukit Bemban	490	1608	2.4472	102.4301	1	0
9M2/NS-025	Bukit Batu Chondong	450	1476	2.8339	102.2682	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/NS-026	Bukit Baginda	440	1444	2.8772	102.2275	1	0
9M2/NS-027	Bukit Lenggang Peri	420	1378	2.6848	102.1705	1	0
9M2/NS-028	Bukit Chelak	420	1378	3.1319	102.1682	1	0
9M2/NS-029	Bukit Bertam	410	1345	2.7067	102.2093	1	0
9M2/NS-030	Bukit Besar	390	1280	2.7642	102.2034	1	0
9M2/NS-031	Bukit Tering	390	1280	2.6378	102.2664	1	0
9M2/NS-032	Bukit Champaral	350	1148	2.6119	102.3101	1	0
9M2/NS-033	Bukit Besar Jelai	326	1070	2.6904	102.4292	1	0
9M2/NS-034	Bukit Tok Saih	239	784	2.5397	102.4500	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PH-001	Gunung Irau	2110	6923	4.5290	101.3652	10	3
9M2/PH-002	Gunung Benom	2107	6913	3.8232	102.0940	10	3
9M2/PH-003	Gunung Berembun	2076	6811	4.3260	101.4449	10	3
9M2/PH-004	Gunung Gedung	2066	6778	4.6062	102.2526	10	3
9M2/PH-005	Gunung Brinchang	2032	6667	4.5169	101.3831	10	3
9M2/PH-006	Gunung Tangga	2000	6562	4.6004	101.5353	10	3
9M2/PH-007	Gunung Ulu Kechau	1945	6381	4.5934	102.2151	10	3
9M2/PH-008	Gunung Liang West	1933	6342	3.8024	101.5918	10	3
9M2/PH-009	Gunung Siku	1916	6286	4.5970	101.3973	10	3
9M2/PH-010	Gunung Semangkok	1910	6266	3.8306	101.5939	10	3
9M2/PH-011	9M2/PH-011	1900	6234	4.3282	101.4798	10	3
9M2/PH-012	9M2/PH-012	1890	6201	4.2577	101.4649	10	3
9M2/PH-013	9M2/PH-013	1851	6073	4.5692	101.4868	10	3
9M2/PH-014	Gunung Berembun	1840	6037	4.4726	101.4006	10	3
9M2/PH-015	Bukit Palas	1807	5928	4.5656	101.4303	10	3
9M2/PH-016	Bukit Habu	1713	5620	4.4398	101.4138	8	3
9M2/PH-017	Gunung Jasar	1704	5591	4.4782	101.3610	8	3
9M2/PH-018	9M2/PH-018	1690	5545	4.2073	101.5093	8	3
9M2/PH-019	Gunung Duri	1518	4980	4.4316	101.3331	8	3
9M2/PH-020	Gunung Nuang	1493	4898	3.2660	101.8997	8	3
9M2/PH-021	Pine Tree Hill	1456	4777	3.7105	101.6966	8	3
9M2/PH-022	Gunung Lentang Legong	1370	4495	3.2704	101.8684	8	3
9M2/PH-023	Bukit Hulu Sempam	1320	4331	3.7336	101.6986	8	3
9M2/PH-024	Gunung Panggang Paku	1267	4157	4.5083	101.6716	8	3
9M2/PH-025	Gunung Irong	1140	3740	4.1472	102.8139	6	0
9M2/PH-026	Gunung Lipat	1140	3740	4.2446	102.9355	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Sanggul	-	-	-	-	-	-
9M2/PH-027	Gunung Belalai	1060	3478	4.6650	102.6978	6	0
9M2/PH-028	Gunung Serudum	1055	3461	3.8021	102.9932	6	0
9M2/PH-029	Gunung Laris	1050	3445	4.1317	102.6779	6	0
9M2/PH-030	Bukit Tinggi	943	3094	3.3888	101.8428	6	0
9M2/PH-031	Bukit Tajam	877	2877	3.9726	102.0622	4	0
9M2/PH-032	Bukit Tujoh	868	2848	4.4117	102.0119	4	0
9M2/PH-033	Bukit Besar	805	2641	4.3973	102.9489	4	0
9M2/PH-034	Gunung Aais	790	2592	4.4336	102.8355	4	0
9M2/PH-035	Bukit Gahung	780	2559	3.2493	102.0814	4	0
9M2/PH-036	Gunung Kimchem	760	2493	2.7221	103.2299	4	0
9M2/PH-037	Bukit Tok Jenong	753	2470	4.5662	101.9278	4	0
9M2/PH-038	Bukit Idung	740	2428	3.2236	102.1142	4	0
9M2/PH-039	Bukit Remis	705	2313	4.5968	102.3914	4	0
9M2/PH-040	Gunung Lesong	650	2133	2.7322	103.2841	2	0
9M2/PH-041	Bukit Chini	641	2103	3.3759	102.8585	2	0
9M2/PH-042	Bukit Batu Beras	635	2083	3.1381	102.2859	2	0
9M2/PH-043	Bukit Patung	610	2001	3.7082	102.0539	2	0
9M2/PH-044	Gunung Ulu Mangi	610	2001	4.3692	101.9796	2	0
9M2/PH-045	Bukit Ulu Jinteh	590	1936	4.4080	101.6614	2	0
9M2/PH-046	Bukit Terapang	580	1903	3.9998	102.4926	2	0
9M2/PH-047	Bukit Kayu Ara	580	1903	4.2214	102.1599	2	0
9M2/PH-048	Bukit Pemandang	566	1857	3.1805	103.0134	2	0
9M2/PH-049	Bukit Agung	562	1844	4.2332	102.2558	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PH-050	Bukit Seri	560	1837	3.9361	102.9819	2	0
9M2/PH-051	Bukit Tanah Merah	540	1772	3.7306	102.1898	2	0
9M2/PH-052	Bukit Ulu Batu	539	1768	3.3149	102.6949	2	0
9M2/PH-053	Bukit Embaju	530	1739	2.7156	103.1425	2	0
9M2/PH-054	Bukit Cemingat	524	1719	3.1708	102.8087	2	0
9M2/PH-055	Bukit Sembilan	503	1650	3.1719	102.9557	2	0
9M2/PH-056	9M2/PH-056	500	1640	3.7624	101.9834	2	0
9M2/PH-057	Bukit Panjang	497	1631	4.4801	101.8937	1	0
9M2/PH-058	Bukit Cina	493	1617	3.1729	102.3119	1	0
9M2/PH-059	Bukit Tapakuk	450	1476	3.1617	103.0141	1	0
9M2/PH-060	Bukit Bintangor	447	1467	4.2197	102.4059	1	0
9M2/PH-061	Bukit Gua Panjang	442	1450	4.5879	101.9901	1	0
9M2/PH-062	Bukit Darang Harimau	420	1378	4.2034	102.4014	1	0
9M2/PH-063	Bukit Peradung	420	1378	2.6434	103.3213	1	0
9M2/PH-064	Bukit Kejjat	400	1312	4.1973	102.3725	1	0
9M2/PH-065	Bukit Semambu	400	1312	3.8540	103.3445	1	0
9M2/PH-066	Bukit Gua Tagang	391	1283	4.7153	102.0066	1	0
9M2/PH-067	Bukit Terum	370	1214	4.5303	102.4810	1	0
9M2/PH-068	Bukit Sulai	351	1152	3.7408	103.1389	1	0
9M2/PH-069	Bukit Berkak	349	1145	3.1345	102.8995	1	0
9M2/PH-070	Bukit Gayung	337	1106	3.5055	102.8047	1	0
9M2/PH-071	Bukit Batu Putih	337	1106	3.9017	103.0422	1	0
9M2/PH-072	Bukit Teresek	334	1096	4.3986	102.4082	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PH-073	Bukit Pinang	323	1060	4.2151	102.0506	1	0
9M2/PH-074	9M2/PH-074	320	1050	4.6246	101.9926	1	0
9M2/PH-075	Bukit Kuantan	309	1014	3.9798	103.1931	1	0
9M2/PH-076	Bukit Serai	289	948	3.1020	102.8726	1	0
9M2/PH-077	Bukit Kerisek	275	902	2.8553	102.7551	1	0
9M2/PH-078	Bukit Kertau	275	902	3.4637	102.6215	1	0
9M2/PH-079	Bukit Tinggi	270	886	3.5662	102.7793	1	0
9M2/PH-080	Bukit Chini	266	873	3.3685	102.9221	1	0
9M2/PH-081	Bukit Pelindung	266	873	3.8316	103.3614	1	0
9M2/PH-082	Bukit Batu	264	866	2.9974	103.0549	1	0
9M2/PH-083	Bukit Besi	259	850	3.9956	103.2110	1	0
9M2/PH-084	Bukit Muadzam	243	797	3.0713	103.0905	1	0
9M2/PH-085	Bukit Perah	239	784	3.3565	103.0193	1	0
9M2/PH-086	Bukit Tebakang	231	758	3.4518	102.9035	1	0
9M2/PH-087	Bukit Sekilau	230	755	3.8354	103.3187	1	0
9M2/PH-088	Bukit Musuh	223	732	3.1272	103.1089	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PK-001	Gunung Korbu	2183	7162	4.6900	101.2976	10	3
9M2/PK-002	Gunung Gayong	2173	7129	4.6784	101.3108	10	3
9M2/PK-003	Gunung Yong Yap	2168	7113	4.7608	101.3738	10	3
9M2/PK-004	Gunung Ulu Sepat	2161	7090	5.1428	101.4811	10	3
9M2/PK-005	Gunung Batu Putih	2132	6995	4.2221	101.4410	10	3
9M2/PK-006	Gunung Gerah	2103	6900	5.0147	101.4473	10	3
9M2/PK-007	Gunung Junction	2072	6798	4.6839	101.3339	10	3
9M2/PK-008	9M2/PK-008	1960	6430	5.1725	101.4894	10	3
9M2/PK-009	9M2/PK-009	1910	6266	4.7181	101.3459	10	3
9M2/PK-010	Gunung Anak Noring	1889	6198	5.3975	101.7387	10	3
9M2/PK-011	9M2/PK-011	1880	6168	4.7291	101.3322	10	3
9M2/PK-012	9M2/PK-012	1820	5971	4.7069	101.3750	10	3
9M2/PK-013	9M2/PK-013	1790	5873	4.7378	101.3032	8	3
9M2/PK-014	Gunung Suku	1770	5807	4.5427	101.3343	8	3
9M2/PK-015	9M2/PK-015	1730	5676	5.1051	101.4800	8	3
9M2/PK-016	Gunung Chabang	1680	5512	4.5382	101.2679	8	3
9M2/PK-017	Gunung Hijau	1448	4751	4.8592	100.8155	8	3
9M2/PK-018	Gunung Jasar	1248	4094	4.5985	101.2778	8	3
9M2/PK-019	Bukit Takai	1166	3825	4.6535	101.2821	6	0
9M2/PK-020	Gunung Kubang Badak	1103	3619	5.8378	101.0119	6	0
9M2/PK-021	Bukit Belanjor	1080	3543	4.6710	101.2589	6	0
9M2/PK-022	Gunung Chepar	1078	3537	5.0631	101.0555	6	0
9M2/PK-023	Gunung Peninjau	1051	3448	4.7126	101.0471	6	0
9M2/PK-024	Wrays Hill	1015	3330	4.8066	100.8087	6	0
9M2/PK-025	Bukit Rejam	1001	3284	5.2566	101.2445	6	0
9M2/PK-026	Gunung Relau	950	3117	4.3033	101.1971	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PK-027	Bukit Damar Dua	900	2953	5.6018	100.9556	6	0
9M2/PK-028	Bukit Kobeh	896	2940	5.6138	101.1339	4	0
9M2/PK-029	Gunung Chante	845	2772	4.4202	101.2145	4	0
9M2/PK-030	Bukit Melukut	819	2687	4.8446	100.8738	4	0
9M2/PK-031	Gunung Keledang	808	2651	4.5943	101.0134	4	0
9M2/PK-032	Gunung Meru	748	2454	4.6736	101.0283	4	0
9M2/PK-033	Gunung Hulu Lawit	679	2228	4.7894	101.0202	2	0
9M2/PK-034	Bukit Bichara	620	2034	4.7188	100.9993	2	0
9M2/PK-035	9M2/PK-035	610	2001	4.4349	101.2102	2	0
9M2/PK-036	Bukit Belantek	550	1804	4.6467	100.9821	2	0
9M2/PK-037	Gunung Hijau	539	1768	4.5067	100.9761	2	0
9M2/PK-038	Bukit Lampas	500	1640	4.5730	101.1881	2	0
9M2/PK-039	Gunung Datuk	494	1621	4.5926	101.1625	1	0
9M2/PK-040	Gunung Tempurung	490	1608	4.4223	101.1927	1	0
9M2/PK-041	Bukit Changkat Pongging	484	1588	4.8154	100.8644	1	0
9M2/PK-042	Bukit Segari	470	1542	4.4060	100.6210	1	0
9M2/PK-043	Bukit Damar	430	1411	4.6341	100.9450	1	0
9M2/PK-044	Gunung Terendum	428	1404	4.5507	101.1534	1	0
9M2/PK-045	Bukit Kampung Bah	420	1378	5.2411	101.0558	1	0
9M2/PK-046	Bukit Berekeh	415	1362	4.9820	101.1467	1	0
9M2/PK-047	Gunung Sunting Buloh	410	1345	4.5219	100.7386	1	0
9M2/PK-048	Gunung Lanno	406	1332	4.5251	101.1469	1	0
9M2/PK-049	Gunung Ayer	400	1312	4.6297	101.1603	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Hangat	-	-	-	-	-	-
9M2/PK-050	Bukit Pangkor	375	1230	4.2392	100.5618	1	0
9M2/PK-051	Bukit Batu Undan	344	1129	4.2657	100.6430	1	0
9M2/PK-052	Bukit Ijok	343	1125	5.1844	100.7622	1	0
9M2/PK-053	Gunung Rapat	342	1122	4.5561	101.1217	1	0
9M2/PK-054	Bukit Engku Busu	332	1089	4.2230	100.6283	1	0
9M2/PK-055	Bukit Batu Tigas	320	1050	4.1904	100.6192	1	0
9M2/PK-056	Gunung Panjang	312	1024	4.5996	101.1341	1	0
9M2/PK-057	Bukit Teluk Gedong	274	899	4.1974	100.5671	1	0
9M2/PK-058	Gunung Kuang	260	853	4.7471	101.1320	1	0
9M2/PK-059	Gunung Layang-Layang	252	827	4.6472	101.1545	1	0
9M2/PK-060	Bukit Tunggai	230	755	4.3949	100.6784	1	0
9M2/PK-061	Bukit Teluk Senangin	227	745	4.3043	100.6048	1	0
9M2/PK-062	Bukit Tanjung Hantu	208	682	4.3184	100.5636	1	0
9M2/PK-063	Bukit Kepiah	189	620	4.2777	100.6001	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PP-001	Bukit Western	833	2733	5.4265	100.2517	4	0
9M2/PP-002	Bukit Laksamana	755	2477	5.4215	100.2365	4	0
9M2/PP-003	Bukit Penara	566	1857	5.3792	100.2613	2	0
9M2/PP-004	Bukit Mertajam	547	1795	5.3674	100.4840	2	0
9M2/PP-005	Bukit Batu Itam Taman Negara	450	1476	5.4346	100.2000	1	0
9M2/PP-006	Bukit Kukus	413	1355	5.3542	100.2818	1	0
9M2/PP-007	Bukit Pulau Betong	378	1240	5.2937	100.1958	1	0
9M2/PP-008	Bukit Juru	200	656	5.3269	100.4091	1	0
9M2/PP-009	Bukit Teluk Tempoyak	200	656	5.2619	100.2779	1	0
9M2/PP-010	Bukit Batu Kawan	180	591	5.2720	100.4187	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/PS-001	Bukit Pelarit	553	1814	6.6338	100.1853	2	0
9M2/PS-002	Bukit Genting Hantu	380	1247	6.6642	100.1888	1	0
9M2/PS-003	Bukit Bintang	280	919	6.5358	100.1931	1	0
9M2/PS-004	Bukit Papan	170	558	6.4059	100.1553	1	0
9M2/PS-005	Bukit Lagi	170	558	6.4228	100.1925	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/SE-001	Gunung Semangkok	1824	5984	3.7368	101.6514	10	3
9M2/SE-002	Gunung Hulu Kali	1738	5702	3.4328	101.7834	8	3
9M2/SE-003	Gunung Rajah	1683	5522	3.5492	101.8056	8	3
9M2/SE-004	Bukit Tunggul	1663	5456	3.4611	101.7766	8	3
9M2/SE-005	Gunung Bunga Buah	1430	4692	3.3738	101.7397	8	3
9M2/SE-006	Gunung Ulu Semangkok	1394	4573	3.6814	101.7681	8	3
9M2/SE-007	Bukit Hulu Telang	1377	4518	3.6027	101.8161	8	3
9M2/SE-008	Bukit Medang	1330	4364	3.4679	101.8099	8	3
9M2/SE-009	Gunung Hitam	1220	4003	3.1673	101.9474	8	3
9M2/SE-010	Bukit Boyan	1180	3871	3.3894	101.7188	6	0
9M2/SE-011	Gunung Hulu Lenik	1150	3773	3.6408	101.6736	6	0
9M2/SE-012	Bukit Irdom	1104	3622	3.6887	101.6074	6	0
9M2/SE-013	Bukit Kutu	1040	3412	3.5431	101.7199	6	0
9M2/SE-014	Bukit Chenuang	850	2789	3.2378	101.8230	4	0
9M2/SE-015	Bukit Unyang	730	2395	3.3247	101.6273	4	0
9M2/SE-016	Bukit Lagong	575	1886	3.2515	101.6096	2	0
9M2/SE-017	Bukit Bertam	519	1703	3.6013	101.6398	2	0
9M2/SE-018	Bukit Menggaru Mati	500	1640	3.5790	101.6877	2	0
9M2/SE-019	Bukit Batu Pahat	426	1398	3.5592	101.6787	1	0
9M2/SE-020	Bukit Saga	410	1345	3.1096	101.7792	1	0
9M2/SE-021	Bukit Tabur West	396	1299	3.2369	101.7388	1	0
9M2/SE-022	Bukit Batu Caves	329	1079	3.2421	101.6911	1	0
9M2/SE-023	Bukit Lanjan	320	1050	3.1776	101.6120	1	0
9M2/SE-024	Bukit Ketumbar	300	984	3.0983	101.7542	1	0
9M2/SE-025	Bukit Tunggul	278	912	2.8733	101.7487	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/SE-026	Bukit Asa	230	755	3.6803	101.5073	1	0
9M2/SE-027	Bukit Jugra	230	755	2.8419	101.4244	1	0
9M2/SE-028	Bukit Cherakah	214	702	3.2308	101.3938	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/TR-001	Gunung Lawit	1519	4984	5.4246	102.5891	8	3
9M2/TR-002	Bukit Susu Dara	1447	4747	5.3678	102.5893	8	3
9M2/TR-003	Gunung Batil	1444	4738	5.4165	102.5738	8	3
9M2/TR-004	Gunung Ulu Perus	1433	4701	4.5640	102.8666	8	3
9M2/TR-005	Gunung Gajah Trom	1206	3957	4.9464	102.8933	8	3
9M2/TR-006	Bukit Batu Balai	1150	3773	5.5251	102.5823	6	0
9M2/TR-007	Gunung Berembun	1036	3399	4.6396	102.9707	6	0
9M2/TR-008	Gunung Tembat	960	3150	5.2133	102.6161	6	0
9M2/TR-009	Bukit Tangga	954	3130	5.5413	102.4197	6	0
9M2/TR-010	Gunung Bongsu	842	2762	5.2206	102.6836	4	0
9M2/TR-011	Bukit Arung	837	2746	4.9326	102.6741	4	0
9M2/TR-012	Gunung Kapal	790	2592	5.2225	102.8006	4	0
9M2/TR-013	Bukit Lawit	713	2339	5.1631	102.7727	4	0
9M2/TR-014	Bukit Kabung	640	2100	5.1944	102.8096	2	0
9M2/TR-015	Bukit Jakar Dua	622	2041	5.5978	102.6433	2	0
9M2/TR-016	Bukit Paloh	620	2034	4.0924	103.1028	2	0
9M2/TR-017	Bukit Patang	620	2034	4.4702	103.2880	2	0
9M2/TR-018	Bukit Kundur	560	1837	4.4772	103.3666	2	0
9M2/TR-019	Bukit Bintang	540	1772	5.6305	102.6479	2	0
9M2/TR-020	Bukit Raung	504	1654	5.0156	102.5928	2	0
9M2/TR-021	Bukit Cahat	420	1378	5.2157	102.9056	1	0
9M2/TR-022	Bukit Kandang Gua	400	1312	5.1692	102.8609	1	0
9M2/TR-023	Bukit Balak	390	1280	4.8993	103.0327	1	0
9M2/TR-024	Bukit Saruk	390	1280	5.5988	102.5484	1	0
9M2/TR-025	Bukit Makar	375	1230	4.7130	103.1531	1	0
9M2/TR-026	Bukit Maninjau	370	1214	4.5639	103.2885	1	0
9M2/TR-027	Bukit Betong	365	1198	4.7770	103.1461	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M2/TR-028	Bukit Besar	359	1178	5.7961	103.0065	1	0
9M2/TR-029	Bukit Labuhan	355	1165	4.5274	103.4641	1	0
9M2/TR-030	Bukit Kedak	353	1158	5.1052	102.9247	1	0
9M2/TR-031	Bukit Seri Bandi	340	1115	4.3848	103.3020	1	0
9M2/TR-032	Bukit Tok Uban	330	1083	5.4225	103.0206	1	0
9M2/TR-033	Bukit Tulis	320	1050	4.5249	103.1933	1	0
9M2/TR-034	Bukit Keruak	312	1024	5.4865	102.4838	1	0
9M2/TR-035	Bukit Harimau Menangis	309	1014	4.3174	103.4685	1	0
9M2/TR-036	Bukit Belatan	297	974	5.6419	102.5978	1	0
9M2/TR-037	Bukit Ringgu	289	948	4.7216	103.1014	1	0
9M2/TR-038	Bukit Nenas	259	850	5.3961	102.9696	1	0
9M2/TR-039	Bukit Panjang	244	801	4.1124	103.3064	1	0
9M2/TR-040	Bukit Pulau Redang	220	722	5.7586	103.0138	1	0
9M2/TR-041	Bukit Jemalang	217	712	4.1939	103.3219	1	0
9M2/TR-042	Bukit Tengek	216	709	5.3630	102.9208	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9M6/KB-001	Kinabalu, Lows Peak	4101	13454	6.0750	116.5587	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
9V/SG-001	Bukit Timah	164	537	1.3547	103.7764	1	0

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SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/AJ-001	Jabal Lishan	674	2211	24.8006	56.0903	4	3
A6/AJ-002	Jabal al Bay	590	1935	24.8278	56.0858	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/DU-001	A6/DU-001	1293	4242	24.7433	56.0814	10	3
A6/DU-002	A6/DU-002	1002	3287	24.7528	56.1389	10	3
A6/DU-003	A6/DU-003	736	2414	24.8442	56.1614	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/FU-001	Jabal Mas f	1133	3717	25.3111	56.2103	10	3
A6/FU-002	Jabal D d	1105	3625	25.4551	56.2251	10	3
A6/FU-003	A6/FU-003	1027	3369	25.6192	56.1953	10	3
A6/FU-004	A6/FU-004	944	3097	25.3589	56.2139	8	3
A6/FU-005	Jabal Jabsah	883	2896	25.2008	56.2778	8	3
A6/FU-006	A6/FU-006	873	2864	25.3664	56.1436	6	3
A6/FU-007	Jabal ayl	869	2851	25.0578	56.2278	6	3
A6/FU-008	Jabal Mimd k	834	2736	25.1406	56.1864	6	3
A6/FU-009	Jabal Wamm	829	2719	25.6015	56.1997	6	3
A6/FU-010	A6/FU-010	810	2657	25.4788	56.2386	6	3
A6/FU-011	A6/FU-011	794	2604	25.6067	56.0986	6	3
A6/FU-012	Jabal Buta	776	2545	25.1117	56.2239	6	3
A6/FU-013	A6/FU-013	731	2398	25.2397	56.3053	4	3
A6/FU-014	A6/FU-014	701	2299	25.0456	56.2628	4	3
A6/FU-015	Jabal S j	689	2260	25.2444	56.1236	4	3
A6/FU-016	A6/FU-016	684	2244	25.4444	56.1397	4	3
A6/FU-017	A6/FU-017	672	2204	25.5186	56.1386	4	3
A6/FU-018	A6/FU-018	650	2132	25.4236	56.2764	4	3
A6/FU-019	A6/FU-019	649	2129	25.5839	56.1097	4	3
A6/FU-020	A6/FU-020	649	2129	25.5028	56.1258	4	3
A6/FU-021	A6/FU-021	643	2109	25.5992	56.1207	4	3
A6/FU-022	Jabal Shar yah	621	2037	25.2917	56.1472	2	3
A6/FU-023	A6/FU-023	620	2034	25.5294	56.2611	2	3
A6/FU-024	A6/FU-024	606	1988	25.2106	56.3125	2	3
A6/FU-025	Jabal 'Aqqah	605	1984	25.4844	56.3336	2	3
A6/FU-026	Jabal Mubra ah	592	1942	25.5519	56.1281	2	3
A6/FU-027	A6/FU-027	562	1843	25.1731	56.2731	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/FU-028	A6/FU-028	540	1771	25.4397	56.2950	2	3
A6/FU-029	Jabal Ruway ah	518	1699	25.5047	56.0900	2	3
A6/FU-030	A6/FU-030	493	1617	25.0708	56.2706	1	3
A6/FU-031	A6/FU-031	486	1594	25.5667	56.1292	1	3
A6/FU-032	Jabal Bad yah	483	1584	25.4593	56.3422	1	3
A6/FU-033	A6/FU-033	482	1581	24.9792	56.3036	1	3
A6/FU-034	A6/FU-034	480	1574	25.1733	56.2989	1	3
A6/FU-035	Jabal al Kub s	473	1551	25.5706	56.3236	1	3
A6/FU-036	A6/FU-036	466	1528	25.5369	56.1019	1	3
A6/FU-037	A6/FU-037	444	1456	25.5219	56.0531	1	3
A6/FU-038	Jabal Shi' b ash Shaybah	422	1384	25.4007	56.3042	1	3
A6/FU-039	Jabal Muthrad	391	1282	25.1581	56.2900	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/RK-001	Jabal Ra abah	1543	5062	25.9261	56.1169	10	3
A6/RK-002	A6/RK-002	1511	4957	25.6486	56.1286	10	3
A6/RK-003	Jabal Yibir	1490	4888	25.6678	56.1353	10	3
A6/RK-004	A6/RK-004	1426	4678	25.6658	56.1119	10	3
A6/RK-005	Jabal Qada'ah	1392	4566	25.7778	56.1419	10	3
A6/RK-006	A6/RK-006	1205	3953	25.6375	56.1483	10	3
A6/RK-007	A6/RK-007	1040	3412	25.1042	56.1700	10	3
A6/RK-008	Jabal udayd	1034	3392	26.0042	56.1117	10	3
A6/RK-009	A6/RK-009	962	3156	25.1259	56.1591	8	3
A6/RK-010	Jabal Sam	958	3143	25.1258	56.1708	8	3
A6/RK-011	A6/RK-011	930	3051	25.0739	56.1183	8	3
A6/RK-012	Jabal B Faraj	912	2992	24.8711	56.0617	8	3
A6/RK-013	A6/RK-013	907	2975	25.0892	56.1417	8	3
A6/RK-014	Jabal Najdayn	878	2880	25.1814	56.1725	8	3
A6/RK-015	Jabal Maz r '	876	2874	25.1319	56.1394	8	3
A6/RK-016	A6/RK-016	859	2818	25.0275	56.1744	6	3
A6/RK-017	A6/RK-017	856	2808	25.7758	56.1175	6	3
A6/RK-018	Jabal Kh nah	849	2785	25.0663	56.1009	6	3
A6/RK-019	Jabal Bulaydah	840	2755	25.2186	56.1769	6	3
A6/RK-020	A6/RK-020	837	2746	25.0200	56.0772	6	3
A6/RK-021	A6/RK-021	822	2696	24.9483	56.0622	6	3
A6/RK-022	A6/RK-022	806	2644	25.0525	56.0900	6	3
A6/RK-023	A6/RK-023	794	2604	25.0356	56.1386	6	3
A6/RK-024	Jabal Rams	773	2536	25.8697	56.0692	6	3
A6/RK-025	A6/RK-025	752	2467	25.2064	56.1306	6	3
A6/RK-026	Jabal D rah	733	2404	25.1172	56.0839	4	3
A6/RK-027	A6/RK-027	732	2401	25.0144	56.1150	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/RK-028	A6/RK-028	724	2375	24.9300	56.0547	4	3
A6/RK-029	A6/RK-029	716	2349	25.0244	56.0992	4	3
A6/RK-030	Jabal Kuwayz	705	2312	25.1450	56.1253	4	3
A6/RK-031	A6/RK-031	695	2280	25.0175	56.0583	4	3
A6/RK-032	A6/RK-032	687	2253	25.8664	56.0831	4	3
A6/RK-033	Jabal Sharab	680	2230	25.0128	56.0342	4	3
A6/RK-034	A6/RK-034	679	2227	24.9825	56.1053	4	3
A6/RK-035	Jabal lah	659	2162	25.0689	56.0414	4	3
A6/RK-036	Jabal Khatt	656	2152	25.6278	56.0652	4	3
A6/RK-037	A6/RK-037	652	2139	25.8286	56.0892	4	3
A6/RK-038	A6/RK-038	642	2106	24.9572	56.1203	4	3
A6/RK-039	A6/RK-039	634	2080	24.8556	56.0939	4	3
A6/RK-040	Jabal al asan	633	2076	25.1461	56.0928	4	3
A6/RK-041	A6/RK-041	626	2053	24.8422	56.1286	4	3
A6/RK-042	Jabal Sal l	624	2047	25.2592	56.1853	2	3
A6/RK-043	Jabal Sil Bil	606	1988	25.1514	56.0675	2	3
A6/RK-044	A6/RK-044	606	1988	25.1153	56.0664	2	3
A6/RK-045	A6/RK-045	584	1916	24.9450	56.1372	2	3
A6/RK-046	A6/RK-046	581	1906	24.8622	56.1928	2	3
A6/RK-047	A6/RK-047	561	1840	25.4658	56.0478	2	3
A6/RK-048	A6/RK-048	518	1699	24.9228	56.1092	2	3
A6/RK-049	A6/RK-049	466	1528	25.4300	56.0542	1	3
A6/RK-050	A6/RK-050	452	1482	24.9114	56.2539	1	3
A6/RK-051	A6/RK-051	452	1482	24.9008	56.2433	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
A6/SH-001	A6/SH-001	1025	3362	25.0478	56.2114	10	0
A6/SH-002	A6/SH-002	923	3028	25.3394	56.2444	8	0
A6/SH-003	Jabal ih '	793	2601	25.3384	56.2768	6	0
A6/SH-004	A6/SH-004	731	2398	24.9641	56.2338	4	0
A6/SH-005	A6/SH-005	721	2365	24.9556	56.2286	4	0
A6/SH-006	A6/SH-006	634	2080	24.9864	56.2061	4	0
A6/SH-007	A6/SH-007	612	2007	24.9256	56.2283	2	0
A6/SH-008	A6/SH-008	612	2007	25.2769	56.2932	2	0
A6/SH-009	A6/SH-009	610	2001	24.9708	56.1850	2	0
A6/SH-010	A6/SH-010	607	1991	25.3325	56.3097	2	0
A6/SH-011	Jabal al 'Uwayyin	583	1912	25.3606	56.3233	2	0
A6/SH-012	A6/SH-012	583	1912	24.9503	56.1950	2	0
A6/SH-013	A6/SH-013	454	1489	24.9342	56.2631	1	0
A6/SH-014	Jabal Khawr Fakk n	391	1282	25.3342	56.3658	1	0
A6/SH-015	Jabal Mulay ah	388	1272	25.1478	55.8369	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/CA-001	(Héngshàn)	443	1453	23.8892	120.6316	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/CH-001	(Lù Lín Sh n)	2895	9498	23.4608	120.8711	8	3
BV/CH-002	(Dà T Sh n)	2663	8737	23.5361	120.8086	8	3
BV/CH-003	(D ng Shu Sh n)	2610	8563	23.4717	120.8256	8	3
BV/CH-004	(S ng Sh n)	2556	8386	23.5622	120.8208	8	3
BV/CH-005	(Xì o Lì Yuán sh n)	2488	8163	23.5068	120.8231	6	3
BV/CH-006	(J Z Sh n)	2398	7867	23.4009	120.7951	6	3
BV/CH-007	BV/CH-007	2391	7844	23.4005	120.7733	6	3
BV/CH-008	BV/CH-008	2260	7415	23.3787	120.7654	6	3
BV/CH-009	BV/CH-009	1976	6483	23.4978	120.7193	6	3
BV/CH-010	(Fú Róng Sh n)	1968	6457	23.4806	120.7300	6	3
BV/CH-011	(Shu ng Lín Ssh n)	1842	6043	23.5105	120.7087	6	3
BV/CH-012	(Mó Tí n L ng)	1800	5906	23.5117	120.6915	6	3
BV/CH-013	(D ng Bèn Zì Sh n)	1679	5509	23.4156	120.7158	4	3
BV/CH-014	(Zhu W Sh n)	1602	5256	23.3072	120.7094	4	3
BV/CH-015	(Xì D ng Sh n)	1471	4826	23.4369	120.6578	4	3
BV/CH-016	BV/CH-016	1458	4783	23.5084	120.6545	4	3
BV/CH-017	(Èr Yán Píng Sh n)	1454	4770	23.4257	120.6529	4	3
BV/CH-018	BV/CH-018	1450	4757	23.5069	120.6675	4	3
BV/CH-019	(Lóng Tóu Píng Sh n)	1427	4682	23.4507	120.6742	4	3
BV/CH-020	BV/CH-020	1359	4459	23.4920	120.6429	4	3
BV/CH-021	(H ì Sh Sh n)	1311	4301	23.5595	120.6790	4	3
BV/CH-022	(Tóu Dòng Sh n)	1286	4219	23.3958	120.6049	4	3
BV/CH-023	(S n Jì o Nán Sh n)	1187	3894	23.2405	120.5925	4	3
BV/CH-024	(Dà Lóng D ng)	1176	3858	23.5534	120.6068	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/CH-025	(M Tóu Sh n)	1127	3698	23.3462	120.5976	4	3
BV/CH-026	BV/CH-026	1070	3510	23.3400	120.6586	4	3
BV/CH-027	BV/CH-027	970	3182	23.2819	120.6164	2	3
BV/CH-028	BV/CH-028	612	2008	23.2644	120.5389	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/HL-001	(Qí Lái B i F ng)	3607	11834	24.1183	121.3350	10	3
BV/HL-002	BV/HL-002	3491	11453	23.5150	121.0922	10	3
BV/HL-003	(M X Sh n)	3443	11296	23.4836	121.1739	10	3
BV/HL-004	(Bù Gàn Sh n)	3337	10948	23.4681	121.1603	10	3
BV/HL-005	(X n K ng Sh n)	3331	10928	23.3168	121.1274	10	3
BV/HL-006	(Nèi L ng r Sh n)	3275	10745	23.5792	121.1961	10	3
BV/HL-007	BV/HL-007	3270	10728	24.0822	121.4183	10	3
BV/HL-008	(Píng F ng Sh n)	3250	10663	24.1491	121.3430	10	3
BV/HL-009	(Lián L Sh n X F ng)	3161	10371	23.3061	121.0742	8	3
BV/HL-010	(Lián L Sh n)	3136	10289	23.3121	121.1032	8	3
BV/HL-011	(Pà Tu L Sh n)	3101	10174	24.0996	121.4664	8	3
BV/HL-012	BV/HL-012	3089	10135	24.0953	121.4128	8	3
BV/HL-013	(Lì Wù Zh Sh n)	3069	10069	24.1249	121.4457	8	3
BV/HL-014	BV/HL-014	3061	10043	23.5925	121.2444	8	3
BV/HL-015	(Dà L Shí F ng)	3044	9987	23.6043	121.2440	8	3
BV/HL-016	(Lún Tài Wén Sh n)	2937	9636	23.6422	121.2772	8	3
BV/HL-017	(Wàng Tái Sh n)	2906	9534	23.9436	121.3292	8	3
BV/HL-018	BV/HL-018	2870	9416	24.3317	121.4795	8	3
BV/HL-019	(Dà' n Sh n)	2828	9278	23.8185	121.3132	8	3
BV/HL-020	BV/HL-020	2780	9121	23.7169	121.2756	8	3
BV/HL-021	(Dà Guì Sh n)	2729	8953	23.9225	121.3840	8	3
BV/HL-022	(Xì o X ng Sh n)	2645	8678	24.2742	121.6150	8	3
BV/HL-023	(S n Jì o Zhu Sh n)	2607	8553	24.2096	121.5909	8	3
BV/HL-024	BV/HL-024	2574	8445	23.2227	121.1298	8	3
BV/HL-025	(èr Zì Sh n)	2565	8415	24.2569	121.5700	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/HL-026	BV/HL-026	2500	8202	24.1154	121.5217	8	3
BV/HL-027	(Nán èr Z iSh n)	2500	8202	23.8631	121.3261	8	3
BV/HL-028	(èr Zi Sh n)	2453	8048	23.8790	121.3296	6	3
BV/HL-029	(T Sh n)	2448	8031	24.1419	121.5511	6	3
BV/HL-030	(Fù Tián Sh n)	2441	8009	24.1460	121.4959	6	3
BV/HL-031	(Mù Gu Sh n)	2426	7959	23.9134	121.4451	6	3
BV/HL-032	BV/HL-032	2420	7940	23.9322	121.3622	6	3
BV/HL-033	(Q ng Shu Đà Sh n)	2408	7900	24.2354	121.6515	6	3
BV/HL-034	BV/HL-034	2390	7841	24.2719	121.5478	6	3
BV/HL-035	(Róng Sh n)	2383	7818	24.0510	121.4776	6	3
BV/HL-036	(Q Ji o Chu n Sh n)	2311	7582	24.0297	121.4937	6	3
BV/HL-037	BV/HL-037	2310	7579	24.2442	121.5489	6	3
BV/HL-038	BV/HL-038	2270	7448	23.9193	121.4135	6	3
BV/HL-039	(Luó M Wàng Sh n)	2269	7444	24.2944	121.6437	6	3
BV/HL-040	BV/HL-040	2156	7073	23.3798	121.2432	6	3
BV/HL-041	BV/HL-041	2144	7034	23.7998	121.3482	6	3
BV/HL-042	BV/HL-042	2120	6955	23.7142	121.3197	6	3
BV/HL-043	BV/HL-043	2110	6923	23.6217	121.3106	6	3
BV/HL-044	(Dà L Xi n Sh n)	2043	6703	23.3013	121.2060	6	3
BV/HL-045	(Lán Sh n)	2033	6670	24.0487	121.5309	6	3
BV/HL-046	BV/HL-046	2010	6594	23.7617	121.3889	6	3
BV/HL-047	(Qì n G Hán Sh n)	1986	6516	23.8751	121.3812	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/HL-048	(Bái Yè Sh n)	1984	6509	23.9983	121.4975	6	3
BV/HL-049	BV/HL-049	1940	6365	23.6456	121.3383	6	3
BV/HL-050	BV/HL-050	1930	6332	23.5492	121.2928	6	3
BV/HL-051	BV/HL-051	1870	6135	23.8339	121.3531	6	3
BV/HL-052	(D ng D ng Yuán Sh n)	1650	5413	23.2442	121.2189	4	3
BV/HL-053	(Chéng Gu ng ào Sh n)	1597	5240	23.1904	121.3383	4	3
BV/HL-054	BV/HL-054	1402	4600	24.2684	121.7199	4	3
BV/HL-055	BV/HL-055	1400	4593	23.2111	121.3470	4	3
BV/HL-056	(M R Lán Sh n)	1289	4229	23.3953	121.4081	4	3
BV/HL-057	(Lì Wù Sh n)	1274	4180	24.1781	121.6418	4	3
BV/HL-058	(B i Hu D ng Sh n)	1255	4117	23.3392	121.4061	4	3
BV/HL-059	(Zh Luó Sh n)	1170	3839	23.4333	121.4403	4	3
BV/HL-060	(Zhu X Sh n)	1129	3704	23.3277	121.2682	4	3
BV/HL-061	BV/HL-061	1110	3642	24.1850	121.4782	4	3
BV/HL-062	(n T ng Yuè Sh n)	1084	3556	23.2581	121.3647	4	3
BV/HL-063	BV/HL-063	1000	3281	23.5454	121.4882	4	3
BV/HL-064	(W Mào Zi Sh n)	980	3215	23.9775	121.4544	2	3
BV/HL-065	BV/HL-065	961	3153	23.2159	121.3173	2	3
BV/HL-066	BV/HL-066	754	2474	23.6551	121.5141	2	3
BV/HL-067	(X n Ruì Sh n)	703	2306	23.5425	121.4530	2	3
BV/HL-068	(Xiù L ng Sh n)	648	2126	23.5919	121.4399	2	3
BV/HL-069	(Yuè Méi Sh n)	614	2014	23.8254	121.5521	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/HL-070	(L Yú Sh n)	601	1972	23.9191	121.5206	2	3
BV/HL-071	BV/HL-071	590	1936	23.5989	121.4558	2	3
BV/HL-072	(Liù Ji Bí Sh n)	588	1929	23.7590	121.5182	2	3
BV/HL-073	BV/HL-073	550	1804	23.1320	121.2492	2	3
BV/HL-074	BV/HL-074	550	1804	23.7177	121.5202	2	3
BV/HL-075	(Nà Nà Sh n)	516	1693	23.4561	121.4743	2	3
BV/HL-076	(F n Sh Liáo Sh n)	480	1575	23.7342	121.5404	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/HS-001	(Táo Sh n)	3325	10909	24.4326	121.3048	10	3
BV/HS-002	BV/HS-002	2840	9318	24.4809	121.3407	8	3
BV/HS-003	(J Nà Jí Sh n)	2575	8448	24.5506	121.2750	8	3
BV/HS-004	BV/HS-004	2500	8202	24.5028	121.3658	8	3
BV/HS-005	BV/HS-005	2500	8202	24.5062	121.1507	8	3
BV/HS-006	(Tài Sh Sh ng Sh n)	2444	8018	24.5943	121.3726	6	3
BV/HS-007	(D o Jù Zí Sh n)	2346	7697	24.5402	121.3898	6	3
BV/HS-008	(Méi Y u Yán Sh n)	2327	7635	24.5131	121.3851	6	3
BV/HS-009	(L Dòng Sh n)	1914	6280	24.6930	121.3037	6	3
BV/HS-010	(Nèi Ni o Zu Sh n)	1748	5735	24.7309	121.2984	4	3
BV/HS-011	(É G ng Jì Sh n)	1579	5180	24.6100	121.0756	4	3
BV/HS-012	BV/HS-012	1200	3937	24.6140	121.1383	4	3
BV/HS-013	BV/HS-013	1146	3760	24.6681	121.1661	4	3
BV/HS-014	(W Zh Sh n)	1061	3481	24.6413	121.0961	4	3
BV/HS-015	BV/HS-015	820	2690	24.6268	121.0406	2	3
BV/HS-016	BV/HS-016	710	2329	24.6649	121.0858	2	3
BV/HS-017	(Dà Sh n Bèi Sh n)	705	2313	24.6959	121.1283	2	3
BV/HS-018	(Shí Niú Sh n)	671	2201	24.7935	121.2533	2	3
BV/HS-019	(Xià Héng K ng Sh n)	470	1542	24.7647	121.1422	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/KA-001	(Yù Sh n Nán F ng)	3844	12612	23.4466	120.9588	10	3
BV/KA-002	(Gu n Sh n)	3668	12034	23.2283	120.9120	10	3
BV/KA-003	(Xiàng Yáng Sh n)	3602	11818	23.2844	120.9928	10	3
BV/KA-004	(Yún F ng)	3563	11690	23.3539	120.9761	10	3
BV/KA-005	(S n Ch Sh n)	3496	11470	23.2972	121.0286	10	3
BV/KA-006	(Nán Shu ng Tóu Sh n)	3380	11089	23.3460	121.0106	10	3
BV/KA-007	(P i Nán Zh F ng)	3295	10810	23.0508	120.8744	10	3
BV/KA-008	(Lù Lù Sh n)	3279	10758	23.3914	120.9983	10	3
BV/KA-009	(Xì o Gu n Sh n)	3248	10656	23.1514	120.8758	10	3
BV/KA-010	(Dá F n Jì n Sh n)	3208	10525	23.4326	121.0132	10	3
BV/KA-011	BV/KA-011	3200	10499	23.1625	120.8953	10	3
BV/KA-012	BV/KA-012	3176	10420	23.2713	120.9595	8	3
BV/KA-013	BV/KA-013	3174	10413	23.1867	120.9125	8	3
BV/KA-014	(Kù H Nuò X n Sh n)	3115	10220	23.2628	120.8999	8	3
BV/KA-015	(T F n Sh n)	3069	10069	23.4058	121.0270	8	3
BV/KA-016	(Yù Dé Sh n)	3045	9990	23.3542	120.9392	8	3
BV/KA-017	BV/KA-017	3040	9974	23.3339	121.0325	8	3
BV/KA-018	(Mó Jiè Wàn Sh n)	2862	9390	23.3539	120.8886	8	3
BV/KA-019	(Shí Sh n)	2818	9245	23.0834	120.8323	8	3
BV/KA-020	(X n Sù Zu Q)	2809	9216	23.3891	120.8946	8	3
BV/KA-021	(Ch Yún Sh n)	2772	9094	22.9753	120.8292	8	3
BV/KA-022	(Jiàn Qíng Sh n)	2720	8924	23.0058	120.8506	8	3
BV/KA-023	BV/KA-023	2670	8760	22.9897	120.8414	8	3
BV/KA-024	(X Nán Sh n)	2650	8694	23.0934	120.8050	8	3
BV/KA-025	BV/KA-025	2650	8694	23.2178	120.8806	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/KA-026	(Shí Suì Tóu)	2554	8379	22.8997	120.8336	8	3
BV/KA-027	BV/KA-027	2535	8317	22.9207	120.8292	8	3
BV/KA-028	(X n Wàng L ng)	2481	8140	23.2947	120.7823	6	3
BV/KA-029	(Yáo Bài Sh n)	2415	7923	22.8645	120.8543	6	3
BV/KA-030	BV/KA-030	2360	7743	22.8600	120.8411	6	3
BV/KA-031	(Hu n X Sh n)	2326	7631	22.8664	120.8247	6	3
BV/KA-032	(W Sh n)	2292	7520	22.8742	120.7872	6	3
BV/KA-033	(Chì Sh n)	2275	7464	23.2711	120.7688	6	3
BV/KA-034	(K Nà Bù X Nán F ng)	2130	6988	23.2263	120.7510	6	3
BV/KA-035	BV/KA-035	2050	6726	23.2083	120.7438	6	3
BV/KA-036	(Yú Yóu Sh n)	1891	6204	23.0083	120.7222	6	3
BV/KA-037	BV/KA-037	1870	6135	23.0439	120.8211	6	3
BV/KA-038	BV/KA-038	1850	6070	22.9117	120.7656	6	3
BV/KA-039	BV/KA-039	1686	5531	23.0344	120.7439	4	3
BV/KA-040	(J ng Đà Sh n)	1673	5489	22.8819	120.7208	4	3
BV/KA-041	(n Lún Míng Sh n)	1660	5446	23.1850	120.6808	4	3
BV/KA-042	BV/KA-042	1660	5446	23.1669	120.6986	4	3
BV/KA-043	BV/KA-043	1590	5217	23.1481	120.6819	4	3
BV/KA-044	BV/KA-044	1528	5013	23.0513	120.7172	4	3
BV/KA-045	(Míng H i Sh n)	1410	4626	22.9550	120.6903	4	3
BV/KA-046	(M i Lóng Sh n)	1384	4541	23.1194	120.7472	4	3
BV/KA-047	(Đà J n Sh n)	1345	4413	22.8654	120.6910	4	3
BV/KA-048	(Jí Tián Sh n)	1315	4314	22.9631	120.7324	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/KA-049	(Hé Bì o Hú Sh n)	1185	3888	23.2367	120.6711	4	3
BV/KA-050	(L B L ng Sh n)	1172	3845	23.2606	120.6781	4	3
BV/KA-051	(Dà Yuán Sh n)	1114	3655	22.9831	120.6714	4	3
BV/KA-052	(Bái Xu Sh n)	1043	3422	23.0557	120.6225	4	3
BV/KA-053	BV/KA-053	990	3248	23.0508	120.6422	2	3
BV/KA-054	(X Gu Sh n)	880	2887	23.0036	120.6744	2	3
BV/KA-055	BV/KA-055	810	2657	22.9778	120.6233	2	3
BV/KA-056	BV/KA-056	650	2133	22.9667	120.5794	2	3
BV/KA-057	(Yuè Gu ng Sh n)	649	2129	22.9348	120.5450	2	3
BV/KA-058	(Sh D ng Sh n)	457	1499	22.9072	120.5958	1	3
BV/KA-059	BV/KA-059	400	1312	22.8303	120.4325	1	3
BV/KA-060	BV/KA-060	356	1168	22.6421	120.2654	1	3
BV/KA-061	(Dà G ng Sh n)	300	984	22.8414	120.3447	1	3
BV/KA-062	(Xì o G ng Sh n)	220	722	22.8178	120.3358	1	3
BV/KA-063	(Bàn Píng Sh n)	170	558	22.7008	120.3131	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/KI-001	(Tài W Sh n)	253	830	24.4638	118.4160	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/LI-001	(Bì Sh n)	274	899	26.2253	119.9914	1	3
BV/LI-002	(Yún Tái sh n)	200	656	26.1503	119.9231	1	3
BV/LI-003	(X J D o)	171	561	25.9767	119.9331	1	3
BV/LI-004	(G o D ng D o)	160	525	26.2711	119.9856	1	3
BV/LI-005	(D ng Y n D o)	150	492	26.3756	120.4964	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/MI-001	(Mt. Xue Main Peak)	3886	12749	24.3834	121.2318	10	3
BV/MI-002	(Dà Xu Sh n)	3530	11581	24.3308	121.1211	10	3
BV/MI-003	BV/MI-003	3519	11545	24.3544	121.1375	10	3
BV/MI-004	(Dà Bà Ji n Sh n)	3492	11457	24.4574	121.2579	10	3
BV/MI-005	BV/MI-005	3402	11161	24.4383	121.2581	10	3
BV/MI-006	BV/MI-006	3350	10991	24.3596	121.1569	10	3
BV/MI-007	(Hu Shí Sh n)	3309	10856	24.3820	121.1752	10	3
BV/MI-008	BV/MI-008	3150	10335	24.3244	121.0814	8	3
BV/MI-009	(Xi o Xu Sh n)	2970	9744	24.2963	121.0396	8	3
BV/MI-010	(Jìng Jiè sh n)	2910	9547	24.5015	121.2204	8	3
BV/MI-011	(S n Róng Sh n)	2869	9413	24.4571	121.1798	8	3
BV/MI-012	(Lù Ch ng Dà Sh n)	2590	8497	24.4987	121.0710	8	3
BV/MI-013	(Zh n Sh n)	2488	8163	24.4786	121.1079	6	3
BV/MI-014	(D ng X Shu Sh n)	2247	7372	24.4467	121.0247	6	3
BV/MI-015	(Ji L Sh n)	2220	7283	24.5108	121.0122	6	3
BV/MI-016	(B i K ng sh n)	2162	7093	24.4656	121.0407	6	3
BV/MI-017	BV/MI-017	2140	7021	24.3952	121.0560	6	3
BV/MI-018	(H K n Ní Sh n)	1989	6526	24.5128	121.0350	6	3
BV/MI-019	(S M Xiàn Sh n)	1454	4770	24.3994	120.9561	4	3
BV/MI-020	(M Nà B ng Sh n)	1407	4616	24.3672	120.9136	4	3
BV/MI-021	(Dà Kè Sh n)	1236	4055	24.3218	120.9070	4	3
BV/MI-022	BV/MI-022	970	3182	24.5442	121.0340	2	3
BV/MI-023	BV/MI-023	967	3173	24.5426	120.9534	2	3
BV/MI-024	(Yào Pó Sh n)	901	2956	24.4348	120.9084	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/MI-025	(Gu n D o Sh n)	889	2917	24.3753	120.8109	2	3
BV/MI-026	(Cài Shòu T)	847	2779	24.3949	120.8252	2	3
BV/MI-027	(X n Shí Mén Sh n)	780	2559	24.5019	120.8803	2	3
BV/MI-028	BV/MI-028	740	2428	24.4592	120.9053	2	3
BV/MI-029	BV/MI-029	710	2329	24.4258	120.8397	2	3
BV/MI-030	BV/MI-030	601	1972	24.3833	120.7347	2	3
BV/MI-031	(S n Ji o Sh n)	567	1860	24.4206	120.7861	2	3
BV/MI-032	(Sh Tóu Sh n)	491	1611	24.6419	121.0142	1	3
BV/MI-033	(S n Ji n Sh n)	418	1371	24.5902	120.9375	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/NA-001	(Mt. Yu Main Peak)	3952	12966	23.4700	120.9573	10	3
BV/NA-002	(Xiù G Luán Sh n)	3870	12697	23.4969	121.0577	10	3
BV/NA-003	(Yù Sh n B i F ng)	3858	12657	23.4873	120.9596	10	3
BV/NA-004	BV/NA-004	3805	12484	23.5206	121.0672	10	3
BV/NA-005	BV/NA-005	3619	11873	23.6278	121.0908	10	3
BV/NA-006	BV/NA-006	3577	11736	23.5222	121.1178	10	3
BV/NA-007	(Qí Lái Zh Sh n)	3560	11680	24.0858	121.3236	10	3
BV/NA-008	BV/NA-008	3510	11516	23.6428	121.0883	10	3
BV/NA-009	(K lè K lè n Sh n)	3490	11450	23.6236	121.1175	10	3
BV/NA-010	(Ch Sh n)	3430	11253	23.5908	121.0825	10	3
BV/NA-011	BV/NA-011	3430	11253	23.6108	121.0856	10	3
BV/NA-012	(Hé Hu n Sh n B i F ng)	3422	11227	24.1811	121.2808	10	3
BV/NA-013	(Hé Hu n Sh n D ng F ng)	3421	11224	24.1358	121.2811	10	3
BV/NA-014	(Hé Hu n Sh n)	3417	11211	24.1422	121.2714	10	3
BV/NA-015	(Nán Dà Shu K Sh n)	3381	11093	23.4509	121.0518	10	3
BV/NA-016	(Bì lù Sh n)	3371	11060	24.2136	121.3472	10	3
BV/NA-017	(Zhu Shè Dà Sh n)	3368	11050	23.8342	121.1153	10	3
BV/NA-018	(Néng G o Sh n Nán F ng)	3349	10988	23.9656	121.2781	10	3
BV/NA-019	(B T ng Gu n Dà Sh n)	3334	10938	23.4903	121.0103	10	3
BV/NA-020	(D n Dà Sh n)	3325	10909	23.6003	121.2131	10	3
BV/NA-021	(Gàn Zhu Wàn Sh n)	3283	10771	23.8761	121.1392	10	3
BV/NA-022	(Jùn Dà Sh n)	3265	10712	23.5775	120.9628	10	3
BV/NA-023	(Néng G o Sh n)	3262	10702	23.9911	121.2597	10	3
BV/NA-024	BV/NA-024	3257	10686	23.8519	121.1856	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/NA-025	BV/NA-025	3231	10600	23.5916	121.0577	10	3
BV/NA-026	BV/NA-026	3140	10302	23.9517	121.2750	8	3
BV/NA-027	BV/NA-027	3110	10203	23.5422	121.0408	8	3
BV/NA-028	(Bá Shí Sh n)	3109	10200	23.9076	121.2751	8	3
BV/NA-029	(n D ng J n Sh n)	3068	10066	23.8728	121.2656	8	3
BV/NA-030	(Pú Luò X Kuò Sh n)	3055	10023	23.5543	121.1461	8	3
BV/NA-031	(X Luán Dà Sh n)	3042	9980	23.6942	120.9475	8	3
BV/NA-032	(Dà Shí G ng Sh n)	3030	9941	23.6338	121.2240	8	3
BV/NA-033	(Gu n Mén B i Sh n)	3028	9934	23.6949	121.2395	8	3
BV/NA-034	BV/NA-034	3020	9908	23.6765	121.2323	8	3
BV/NA-035	(Q ng Shu Sh n)	3007	9865	23.6466	120.9639	8	3
BV/NA-036	(Liù Shùn Sh n)	2999	9839	23.7244	121.2395	8	3
BV/NA-037	(K Shè Dà Sh n)	2946	9665	23.7817	121.2206	8	3
BV/NA-038	BV/NA-038	2936	9633	23.5425	120.9815	8	3
BV/NA-039	(J n zi Sh n)	2928	9606	23.6726	120.9529	8	3
BV/NA-040	(Zhì Máo Sh n)	2909	9544	23.7447	120.9806	8	3
BV/NA-041	(Bái G Nán Sh n)	2872	9423	24.1564	121.1117	8	3
BV/NA-042	(Zhì Máo Sh n Nán F ng)	2863	9393	23.7377	120.9740	8	3
BV/NA-043	(C o Sh n)	2811	9222	23.8211	121.2401	8	3
BV/NA-044	(D ng Bù Sh n)	2782	9127	23.5000	120.8961	8	3
BV/NA-045	(Luán Tán Sh n)	2778	9114	23.6967	121.0939	8	3
BV/NA-046	BV/NA-046	2760	9055	23.8306	121.2131	8	3
BV/NA-047	(Tì Lù S ng Sh n)	2630	8629	23.7576	121.1282	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/NA-048	(Má Píng Mù Sh n)	2617	8586	23.9833	121.2008	8	3
BV/NA-049	BV/NA-049	2600	8530	24.1995	121.2355	8	3
BV/NA-050	(Jì n Tái Sh n)	2483	8146	23.9231	121.1525	6	3
BV/NA-051	BV/NA-051	2450	8038	23.9967	121.2220	6	3
BV/NA-052	BV/NA-052	2420	7940	24.0458	121.0504	6	3
BV/NA-053	(Lù Q Sh n)	2293	7523	23.6012	120.7895	6	3
BV/NA-054	(Shu Shè Zh F ng)	2112	6929	23.8394	120.9722	6	3
BV/NA-055	BV/NA-055	2100	6890	24.0753	121.1269	6	3
BV/NA-056	(Dà Jì n Sh n)	2017	6617	23.8584	120.9950	6	3
BV/NA-057	BV/NA-057	1849	6066	23.5168	120.9282	6	3
BV/NA-058	BV/NA-058	1800	5906	23.8701	121.0096	6	3
BV/NA-059	BV/NA-059	1757	5764	23.8974	121.0716	4	3
BV/NA-060	BV/NA-060	1740	5709	23.6893	121.1740	4	3
BV/NA-061	(Xì o Ch Sh n)	1708	5604	24.0618	121.0227	4	3
BV/NA-062	BV/NA-062	1680	5512	23.6131	121.0133	4	3
BV/NA-063	BV/NA-063	1668	5472	23.9699	121.0530	4	3
BV/NA-064	BV/NA-064	1650	5413	23.6203	120.7125	4	3
BV/NA-065	(Shu Tóu G)	1593	5226	23.9004	121.0234	4	3
BV/NA-066	(G o F ng Sh n)	1549	5082	23.9891	121.1170	4	3
BV/NA-067	BV/NA-067	1391	4564	23.8550	120.8381	4	3
BV/NA-068	(Zh ng Hú Sh n)	1389	4557	23.7394	120.8172	4	3
BV/NA-069	BV/NA-069	1338	4390	23.9526	121.1184	4	3
BV/NA-070	(Xiàn Jìn Sh n)	1280	4199	23.7650	120.8264	4	3
BV/NA-071	(Ch Píng Lún Sh n)	1267	4157	23.8828	120.8533	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/NA-072	(Nèi Máo Bù Sh n)	1141	3743	23.6977	120.8662	4	3
BV/NA-073	BV/NA-073	1140	3740	23.9347	120.8278	4	3
BV/NA-074	(M o Lán Sh n)	1020	3346	23.8811	120.9078	4	3
BV/NA-075	(Hòu Jì n Sh n)	1008	3307	23.8142	120.8981	4	3
BV/NA-076	(Lián Hu Chí Sh n)	951	3120	23.9104	120.8770	2	3
BV/NA-077	BV/NA-077	950	3117	23.8622	120.8903	2	3
BV/NA-078	BV/NA-078	931	3054	24.0464	120.9536	2	3
BV/NA-079	BV/NA-079	900	2953	24.0565	120.9670	2	3
BV/NA-080	(Chuǐ Z Liáo Sh n)	880	2887	23.9057	120.9052	2	3
BV/NA-081	BV/NA-081	870	2854	23.8347	120.8763	2	3
BV/NA-082	(Bái Yè Sh n)	853	2799	23.9311	120.9482	2	3
BV/NA-083	(Gu n Y n Sh n)	838	2749	23.9951	120.9051	2	3
BV/NA-084	BV/NA-084	800	2625	23.9308	120.9756	2	3
BV/NA-085	(Táo M K ng Sh n)	773	2536	23.9511	120.9082	2	3
BV/NA-086	(Chén D ng K ng Sh n)	649	2129	23.8014	120.7593	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/NT-001	(B i Ch T i n Sh n)	1727	5666	24.7920	121.4526	4	3
BV/NT-002	(K B o Sh n)	1583	5194	24.8178	121.4837	4	3
BV/NT-003	(Quán Tóu M Sh n)	1550	5085	24.7081	121.5461	4	3
BV/NT-004	BV/NT-004	1490	4888	24.7286	121.5247	4	3
BV/NT-005	(Wù Mén Sh n)	1461	4793	24.7972	121.5672	4	3
BV/NT-006	(X Yù Sh n)	1440	4724	24.7875	121.5920	4	3
BV/NT-007	(Zh ng Yù Sh n)	1270	4167	24.8111	121.6211	4	3
BV/NT-008	(H ng Lú De Sh n)	1166	3825	24.8347	121.6964	4	3
BV/NT-009	BV/NT-009	1150	3773	24.8152	121.6663	4	3
BV/NT-010	(Hóng Cháish n)	1138	3734	24.7353	121.5942	4	3
BV/NT-011	(Bá D o r Sh n)	1118	3668	24.8525	121.5142	4	3
BV/NT-012	(Zhúzi Sh n)	1094	3589	25.2142	121.5633	4	3
BV/NT-013	(Dà Tún Sh n)	1092	3583	25.1766	121.5219	4	3
BV/NT-014	BV/NT-014	1090	3576	24.7142	121.5706	4	3
BV/NT-015	(Xi o Gu n Y n Sh n)	1070	3510	25.1887	121.5428	4	3
BV/NT-016	(S nji o Lúnsh n)	1028	3373	24.8591	121.7298	4	3
BV/NT-017	BV/NT-017	1000	3281	24.8988	121.7935	4	3
BV/NT-018	(J n Píng Sh n)	993	3258	24.8362	121.3807	2	3
BV/NT-019	(Miàn T i n Sh n)	979	3212	25.1742	121.5050	2	3
BV/NT-020	(Xióng K ng Sh n)	972	3189	24.8684	121.4586	2	3
BV/NT-021	(Dà T ng Sh n)	940	3084	24.8761	121.5631	2	3
BV/NT-022	BV/NT-022	930	3051	24.9241	121.7552	2	3
BV/NT-023	(L B n Sh n)	924	3031	24.8633	121.6058	2	3
BV/NT-024	(Huáng Zu Sh n)	912	2992	25.1767	121.6063	2	3
BV/NT-025	BV/NT-025	869	2851	24.9033	121.4934	2	3
BV/NT-026	(Hu Sh o Liáo Sh n)	840	2756	24.9745	121.7182	2	3
BV/NT-027	(W n Tán Sh n)	814	2671	24.9479	121.8137	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/NT-028	(J Zhào Sh n)	780	2559	24.8882	121.4106	2	3
BV/NT-029	(W F n Sh n)	757	2484	25.0709	121.7806	2	3
BV/NT-030	(Càn Gu ng Liáo Sh n)	739	2425	25.0929	121.8655	2	3
BV/NT-031	(Zhí Tán Sh n)	729	2392	24.9208	121.5677	2	3
BV/NT-032	(Jì ng Zì Liáo Sh n)	724	2375	25.0533	121.7301	2	3
BV/NT-033	(C o Sh n)	715	2346	25.0940	121.8758	2	3
BV/NT-034	(Héngsh n)	714	2343	24.9577	121.8451	2	3
BV/NT-035	(Èr Gé Sh n)	678	2224	24.9672	121.6196	2	3
BV/NT-036	(Gu n Y n Sh n)	616	2021	25.1357	121.4268	2	3
BV/NT-037	(W n K ng Tóush n)	616	2021	24.9750	121.9102	2	3
BV/NT-038	(F ng Tóu Jì n)	609	1998	25.0062	121.7145	2	3
BV/NT-039	(Huáng Dì Diàn East Peak)	593	1946	24.9953	121.6881	2	3
BV/NT-040	(J Lóng Sh n)	587	1926	25.1189	121.8492	2	3
BV/NT-041	(Zh ng Fú Zì Sh n)	472	1549	25.1773	121.6700	1	3
BV/NT-042	(Lóng Lóng Sh n)	432	1417	25.0015	121.9750	1	3
BV/NT-043	(Tì n Shàng Sh n)	430	1411	24.9461	121.4561	1	3
BV/NT-044	(Jì Jì Sh n)	404	1325	24.9178	121.6081	1	3
BV/NT-045	(Yu n Sh n)	321	1053	24.9267	121.3453	1	3
BV/NT-046	(X nán Sh n)	301	988	24.9247	121.3972	1	3
BV/NT-047	BV/NT-047	300	984	25.0419	121.8904	1	3
BV/NT-048	BV/NT-048	165	541	25.6292	122.0833	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/PI-001	BV/PI-001	3092	10144	22.6272	120.7613	8	3
BV/PI-002	BV/PI-002	2740	8990	22.6956	120.7845	8	3
BV/PI-003	BV/PI-003	2434	7986	22.8307	120.7874	6	3
BV/PI-004	BV/PI-004	2423	7949	22.8260	120.7487	6	3
BV/PI-005	BV/PI-005	2288	7507	22.8012	120.7604	6	3
BV/PI-006	BV/PI-006	2229	7313	22.7256	120.8806	6	3
BV/PI-007	(J ng Bù Sh n)	2066	6778	22.7208	120.7389	6	3
BV/PI-008	(Jìng Jiè Sh n)	1959	6427	22.7179	120.8550	6	3
BV/PI-009	(Lái Shè Sh n)	1853	6079	22.5474	120.7213	6	3
BV/PI-010	BV/PI-010	1805	5922	22.7514	120.8569	6	3
BV/PI-011	BV/PI-011	1780	5840	22.7406	120.8214	4	3
BV/PI-012	(Rì T ng Zh n Sh n)	1702	5584	22.6294	120.7020	4	3
BV/PI-013	(Dà Hàn Sh n)	1660	5446	22.4079	120.7512	4	3
BV/PI-014	BV/PI-014	1630	5348	22.5025	120.7044	4	3
BV/PI-015	(Shí K Jiàn Sh n)	1621	5318	22.4495	120.7404	4	3
BV/PI-016	BV/PI-016	1560	5118	22.3922	120.7519	4	3
BV/PI-017	BV/PI-017	1554	5098	22.4787	120.7470	4	3
BV/PI-018	BV/PI-018	1450	4757	22.3671	120.7432	4	3
BV/PI-019	(W ì Liáo Sh n)	1427	4682	22.8572	120.6761	4	3
BV/PI-020	(Dé Wén Sh n)	1245	4085	22.7640	120.6923	4	3
BV/PI-021	BV/PI-021	1170	3839	22.4206	120.6864	4	3
BV/PI-022	BV/PI-022	1083	3553	22.3086	120.7781	4	3
BV/PI-023	(L Lóng Sh n)	1062	3484	22.1639	120.7328	4	3
BV/PI-024	(S n Dì sh n)	1052	3451	22.7425	120.6625	4	3
BV/PI-025	BV/PI-025	930	3051	22.8100	120.6572	2	3
BV/PI-026	BV/PI-026	915	3002	22.2572	120.7988	2	3
BV/PI-027	BV/PI-027	903	2963	22.2519	120.7566	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/PI-028	(N R éng Sh n)	804	2638	22.1950	120.7847	2	3
BV/PI-029	BV/PI-029	790	2592	22.2764	120.7975	2	3
BV/PI-030	BV/PI-030	710	2329	22.2389	120.7284	2	3
BV/PI-031	(L o Fú Sh n)	674	2211	22.0389	120.7921	2	3
BV/PI-032	BV/PI-032	640	2100	22.2306	120.8131	2	3
BV/PI-033	(X n Zhì Sh n)	619	2031	22.5397	120.6442	2	3
BV/PI-034	BV/PI-034	610	2001	22.1788	120.8161	2	3
BV/PI-035	(Sì Lín Gé Sh n)	592	1942	22.0834	120.8032	2	3
BV/PI-036	BV/PI-036	554	1818	22.1671	120.8415	2	3
BV/PI-037	(Wàn L Dé Sh n)	527	1729	22.0681	120.8417	2	3
BV/PI-038	BV/PI-038	519	1703	22.2490	120.6873	2	3
BV/PI-039	BV/PI-039	441	1447	22.0502	120.7608	1	3
BV/PI-040	BV/PI-040	410	1345	22.0110	120.8561	1	3
BV/PI-041	(Sh M Sh n)	384	1260	22.1126	120.7542	1	3
BV/PI-042	(Dà Sh n M Sh n)	325	1066	21.9683	120.7789	1	3
BV/PI-043	(Nán Shì Hú Sh n)	325	1066	22.0817	120.7625	1	3
BV/PI-044	BV/PI-044	300	984	21.9728	120.8186	1	3
BV/PI-045	(Nán Tài Píng D ng Sh n)	186	610	22.0050	120.7002	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TA-001	(X Qì S Sh n)	2427	7963	24.5875	121.3861	6	3
BV/TA-002	(T Màn Sh n)	2130	6988	24.7059	121.4505	6	3
BV/TA-003	(B Bó Kù L Sh n)	2101	6893	24.6740	121.4798	6	3
BV/TA-004	(L L Sh n)	2030	6660	24.7303	121.4342	6	3
BV/TA-005	(Nán Ch Tí n Sh n)	1907	6257	24.7606	121.4122	6	3
BV/TA-006	(F fù Sh n)	1870	6135	24.7228	121.4028	6	3
BV/TA-007	BV/TA-007	1670	5479	24.7817	121.4458	4	3
BV/TA-008	(D ng Y n Sh n)	1213	3980	24.8251	121.4174	4	3
BV/TA-009	(J n Miàn Sh n)	667	2188	24.8663	121.3354	2	3
BV/TA-010	(Zh ntou Sh n)	631	2070	24.8114	121.3346	2	3
BV/TA-011	(X Zh u Sh n)	577	1893	24.8244	121.2772	2	3
BV/TA-012	(Shí Mén Sh n)	551	1808	24.8100	121.2295	2	3
BV/TA-013	(Dà Dòng Sh n)	405	1329	24.9959	121.3840	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TC-001	(Nán hú dà h n)	3742	12277	24.3619	121.4394	10	3
BV/TC-002	(Zh ng y ng ji n sh n)	3705	12156	24.3103	121.4161	10	3
BV/TC-003	(Dà jiàn sh n)	3594	11791	24.3407	121.2003	10	3
BV/TC-004	(Xu sh n nán f ng)	3505	11499	24.3722	121.2375	10	3
BV/TC-005	(Wú míng sh n)	3451	11322	24.2555	121.3847	10	3
BV/TC-006	(Bái g dà sh n)	3342	10965	24.2028	121.1092	10	3
BV/TC-007	(Ji yáng sh n)	3314	10873	24.3067	121.1883	10	3
BV/TC-008	(Líng míng sh n)	3272	10735	24.2444	121.3517	10	3
BV/TC-009	(Jiàn sh n)	3253	10673	24.2958	121.1703	10	3
BV/TC-010	BV/TC-010	3251	10666	24.1908	121.0942	10	3
BV/TC-011	(Shu n sh n)	3168	10394	24.2589	121.3097	8	3
BV/TC-012	(G n sh f ng sh n)	3157	10358	24.2903	121.3898	8	3
BV/TC-013	BV/TC-013	3030	9941	24.2061	121.1431	8	3
BV/TC-014	(Bái g dà sh n d ng nán f ng)	3030	9941	24.1972	121.1301	8	3
BV/TC-015	BV/TC-015	2960	9711	24.1706	121.0722	8	3
BV/TC-016	BV/TC-016	2880	9449	24.2833	121.1639	8	3
BV/TC-017	BV/TC-017	2820	9252	24.3542	121.3617	8	3
BV/TC-018	BV/TC-018	2688	8819	24.2744	121.0672	8	3
BV/TC-019	BV/TC-019	2432	7979	24.1607	121.0272	6	3
BV/TC-020	BV/TC-020	2310	7579	24.2353	120.9728	6	3
BV/TC-021	BV/TC-021	2024	6640	24.2292	120.9406	6	3
BV/TC-022	(Méi Yuán Sh n)	1785	5856	24.1144	120.9886	4	3
BV/TC-023	(D ng M o Sh n)	1690	5545	24.1858	120.9581	4	3
BV/TC-024	(L ng Sh n)	1540	5052	24.1403	120.9459	4	3
BV/TC-025	(Bái Máo Sh n)	1522	4993	24.1568	120.9219	4	3
BV/TC-026	(L ng Sh n D ng Nán F ng)	1470	4823	24.1254	120.9554	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TC-027	(Gu n Y n Sh n)	1250	4101	24.2786	120.9264	4	3
BV/TC-028	(Dà Héng Píng Sh n)	1205	3953	24.0750	120.8289	4	3
BV/TC-029	BV/TC-029	1180	3871	24.2072	120.8981	4	3
BV/TC-030	BV/TC-030	1126	3694	24.1294	120.8589	4	3
BV/TC-031	(Tóu K Sh n)	859	2818	24.1792	120.8002	2	3
BV/TC-032	BV/TC-032	740	2428	24.0298	120.7877	2	3
BV/TC-033	BV/TC-033	640	2100	24.2239	120.7803	2	3
BV/TC-034	(Shí Wéi Qiáng Sh n)	560	1837	24.2988	120.7674	2	3
BV/TC-035	(Pí Tóu Sh n)	486	1594	24.1385	120.7529	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TN-001	(Dà Dòng Sh n)	1241	4072	23.3114	120.5226	4	3
BV/TN-002	BV/TN-002	1111	3645	23.1758	120.5655	4	3
BV/TN-003	BV/TN-003	1100	3609	23.2031	120.5800	4	3
BV/TN-004	BV/TN-004	1000	3281	23.1653	120.6240	4	3
BV/TN-005	(X l Gu n Sh n)	973	3192	23.1831	120.6414	2	3
BV/TN-006	(Èr Jì n Sh n)	864	2835	23.2477	120.4965	2	3
BV/TN-007	(Zh ng Niú Hú Sh n)	800	2625	23.0478	120.5236	2	3
BV/TN-008	(Wú Jì T ng Tóu)	784	2572	23.0864	120.5706	2	3
BV/TN-009	(Táng zì n Sh n)	642	2106	23.1130	120.5252	2	3
BV/TN-010	BV/TN-010	640	2100	23.3273	120.4868	2	3
BV/TN-011	BV/TN-011	500	1640	23.2311	120.5181	2	3
BV/TN-012	BV/TN-012	354	1161	22.9611	120.4366	1	3
BV/TN-013	BV/TN-013	305	1001	23.1561	120.4631	1	3
BV/TN-014	(B i L ng Sh n)	294	965	23.1039	120.4183	1	3
BV/TN-015	(D Shu Sh n)	283	928	23.2603	120.4250	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TP-001	(Q X ng Sh n)	1118	3668	25.1708	121.5536	4	3
BV/TP-002	(Sh Mào Sh n)	645	2116	25.1482	121.5433	2	3
BV/TP-003	(Nán G ng Sh n)	375	1230	25.0262	121.5864	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TT-001	(Bù L kè S ng Sh n)	3036	9961	23.2331	121.0786	8	3
BV/TT-002	BV/TT-002	2943	9656	23.1637	120.9154	8	3
BV/TT-003	(M i Nài B i Sh n)	2910	9547	22.9856	120.9961	8	3
BV/TT-004	BV/TT-004	2900	9514	23.0506	120.9331	8	3
BV/TT-005	(Ji n Shí Sh n)	2865	9400	23.0697	120.9847	8	3
BV/TT-006	(Nán Dà W Sh n)	2840	9318	22.5726	120.7485	8	3
BV/TT-007	(Tún G L ng)	2789	9150	23.1460	120.9507	8	3
BV/TT-008	(Xi ng Yuán Sh n)	2774	9101	23.0090	120.9442	8	3
BV/TT-009	(Xi o T Sh n)	2589	8494	22.9489	120.9682	8	3
BV/TT-010	BV/TT-010	2530	8301	22.8825	120.8547	8	3
BV/TT-011	(Wáng Bà Bi n P Sh n)	2407	7897	22.8042	120.9008	6	3
BV/TT-012	(Ji Dài Sh n)	2362	7749	22.9274	120.9867	6	3
BV/TT-013	(Chá Bù Yán Sh n)	2360	7743	22.6632	120.7865	6	3
BV/TT-014	(Hé Yuán Sh n B i F ng)	2345	7694	22.9922	120.9283	6	3
BV/TT-015	(Tún G Luán B)	2345	7694	23.1411	121.0102	6	3
BV/TT-016	(Gu n D ng S ng)	2278	7474	23.0439	121.0460	6	3
BV/TT-017	BV/TT-017	2180	7152	23.0669	121.0700	6	3
BV/TT-018	BV/TT-018	2178	7146	23.2083	120.9780	6	3
BV/TT-019	(Xi o W Sh n Nán F ng)	2125	6972	22.7947	120.9533	6	3
BV/TT-020	(Xi o W Sh n)	2092	6864	22.8045	120.9668	6	3
BV/TT-021	BV/TT-021	2080	6824	22.9550	121.0447	6	3
BV/TT-022	(S ng Sh n)	2061	6762	22.6908	120.8188	6	3
BV/TT-023	BV/TT-023	2040	6693	22.5525	120.7978	6	3
BV/TT-024	(Nà B o Sh n)	1989	6526	22.5165	120.7864	6	3
BV/TT-025	(K n D u r Sh n)	1946	6385	22.7708	120.9694	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TT-026	(Tài L Ì Sh ñ)	1929	6329	22.4942	120.7947	6	3
BV/TT-027	BV/TT-027	1887	6191	23.0211	121.0872	6	3
BV/TT-028	(Pén Pén Sh ñ)	1864	6115	22.8339	120.9908	6	3
BV/TT-029	BV/TT-029	1836	6024	22.6829	120.8849	6	3
BV/TT-030	(Jì Nài Lù Sh ñ)	1822	5978	23.0377	121.1033	6	3
BV/TT-031	BV/TT-031	1760	5774	23.0361	121.0789	4	3
BV/TT-032	(Má L o Lòu Sh ñ)	1682	5518	23.1397	121.3221	4	3
BV/TT-033	(Jì Dà nài Sh ñ)	1665	5463	22.6993	120.9457	4	3
BV/TT-034	BV/TT-034	1640	5381	22.4289	120.7847	4	3
BV/TT-035	(Jì ñ Sh ñ)	1565	5135	22.6350	120.8611	4	3
BV/TT-036	(B ñ G Sh ñ)	1561	5121	23.0914	121.1381	4	3
BV/TT-037	BV/TT-037	1560	5118	22.6294	120.8208	4	3
BV/TT-038	(M L Sh ñ)	1547	5075	22.8419	121.0282	4	3
BV/TT-039	(X ñ G ñg Sh ñ)	1544	5066	23.1181	121.3219	4	3
BV/TT-040	BV/TT-040	1540	5052	22.6431	120.8542	4	3
BV/TT-041	BV/TT-041	1510	4954	22.9417	120.9020	4	3
BV/TT-042	BV/TT-042	1500	4921	22.4498	120.7765	4	3
BV/TT-043	BV/TT-043	1483	4865	22.8369	120.9420	4	3
BV/TT-044	(F Fàn Sh ñ)	1460	4790	22.8967	121.0358	4	3
BV/TT-045	(Gu Nà Sh ñ)	1397	4583	22.6322	120.9414	4	3
BV/TT-046	BV/TT-046	1370	4495	22.4731	120.7924	4	3
BV/TT-047	(ì ì Sh ñ)	1360	4462	23.1272	121.0978	4	3
BV/TT-048	(S ñ Jì ñ W Sh ñ)	1333	4373	23.3705	121.4300	4	3
BV/TT-049	BV/TT-049	1289	4229	23.1798	121.0336	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TT-050	(Dù Y Yuán Sh n)	1236	4055	22.4791	120.8500	4	3
BV/TT-051	(Zhu F n Sh n)	1221	4006	22.7270	121.0039	4	3
BV/TT-052	BV/TT-052	1220	4003	22.5517	120.8608	4	3
BV/TT-053	(D u Lán Sh n)	1190	3904	22.8950	121.1884	4	3
BV/TT-054	BV/TT-054	1130	3707	22.6114	120.8603	4	3
BV/TT-055	BV/TT-055	1120	3675	23.1753	121.3617	4	3
BV/TT-056	BV/TT-056	1062	3484	22.5842	120.8320	4	3
BV/TT-057	BV/TT-057	1053	3455	22.5469	120.9200	4	3
BV/TT-058	BV/TT-058	1032	3386	22.9053	121.2047	4	3
BV/TT-059	(Fù Xíng Sh n)	1022	3353	23.0710	121.2480	4	3
BV/TT-060	(Ji Zh Lái Sh n)	1015	3330	23.0729	121.3191	4	3
BV/TT-061	BV/TT-061	1000	3281	22.5450	120.8919	4	3
BV/TT-062	(Sh Sh Ji Lún Sh n)	993	3258	22.4989	120.8983	2	3
BV/TT-063	(B L Máng Sh n)	953	3127	22.9247	121.2295	2	3
BV/TT-064	(Dà Pài Lán)	930	3051	22.8731	121.0745	2	3
BV/TT-065	(Bá D u Sh n)	912	2992	22.9602	121.2623	2	3
BV/TT-066	BV/TT-066	903	2963	22.4306	120.8939	2	3
BV/TT-067	BV/TT-067	896	2940	22.4999	120.9271	2	3
BV/TT-068	(D u Lì Sh n)	790	2592	23.0142	121.3028	2	3
BV/TT-069	BV/TT-069	770	2526	23.0244	121.3081	2	3
BV/TT-070	BV/TT-070	730	2395	23.0372	121.3142	2	3
BV/TT-071	(Zòu Miào Sh n)	716	2349	22.9608	121.2157	2	3
BV/TT-072	(Dà M W K Sh n)	686	2251	22.9777	121.2868	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/TT-073	(Hóng Tóu Sh n)	552	1811	22.0527	121.5347	2	3
BV/TT-074	BV/TT-074	483	1585	22.0102	121.5858	1	3
BV/TT-075	(B i S Nán Sh n)	440	1444	22.8483	121.1153	1	3
BV/TT-076	(B n Láng Sì Gé Sh n)	410	1345	22.8100	121.1092	1	3
BV/TT-077	BV/TT-077	370	1214	22.0200	121.5936	1	3
BV/TT-078	(Hu Sh o Sh n)	280	919	22.6525	121.4833	1	3
BV/TT-079	(Xi o Hóng Tóu Y Sh n)	150	492	21.9489	121.6122	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/YI-001	(M B Sh n Sh n)	3210	10531	24.3487	121.4855	10	3
BV/YI-002	(G o L Sh n)	2453	8048	24.3378	121.5451	6	3
BV/YI-003	BV/YI-003	2351	7713	24.5092	121.5639	6	3
BV/YI-004	BV/YI-004	2160	7087	24.4967	121.5478	6	3
BV/YI-005	(Wàng Yáng Sh n)	2050	6726	24.5106	121.6162	6	3
BV/YI-006	(Shí Nán Hu Sh n)	2048	6719	24.3526	121.5925	6	3
BV/YI-007	BV/YI-007	2003	6572	24.3891	121.5244	6	3
BV/YI-008	BV/YI-008	1970	6463	24.5033	121.6450	6	3
BV/YI-009	BV/YI-009	1860	6102	24.4356	121.5683	6	3
BV/YI-010	BV/YI-010	1860	6102	24.3807	121.5406	6	3
BV/YI-011	(Fàn B o Sh n)	1856	6089	24.3911	121.6914	6	3
BV/YI-012	(Míng Sh n)	1848	6063	24.4601	121.5958	6	3
BV/YI-013	BV/YI-013	1820	5971	24.5064	121.6770	6	3
BV/YI-014	BV/YI-014	1730	5676	24.3643	121.7150	4	3
BV/YI-015	(Fànfàn Sh n)	1713	5620	24.6246	121.4716	4	3
BV/YI-016	BV/YI-016	1680	5512	24.4911	121.7236	4	3
BV/YI-017	(Fàn B o Ji n Sh n)	1624	5328	24.4090	121.6669	4	3
BV/YI-018	BV/YI-018	1476	4843	24.5377	121.7606	4	3
BV/YI-019	BV/YI-019	1410	4626	24.4239	121.5905	4	3
BV/YI-020	BV/YI-020	1380	4528	24.4505	121.6567	4	3
BV/YI-021	BV/YI-021	1368	4488	24.5447	121.7832	4	3
BV/YI-022	(Dà Nán ào L ng)	1170	3839	24.4420	121.7284	4	3
BV/YI-023	BV/YI-023	1065	3494	24.5689	121.6869	4	3
BV/YI-024	BV/YI-024	1030	3379	24.5847	121.7492	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/YI-025	BV/YI-025	1007	3304	24.5736	121.7147	4	3
BV/YI-026	BV/YI-026	950	3117	24.5512	121.8148	2	3
BV/YI-027	BV/YI-027	815	2674	24.7389	121.6461	2	3
BV/YI-028	(Lán Kàn Sh n)	800	2625	24.5378	121.8497	2	3
BV/YI-029	BV/YI-029	760	2493	24.4094	121.6197	2	3
BV/YI-030	BV/YI-030	740	2428	24.6222	121.6482	2	3
BV/YI-031	(X Bì n D ng Sh n)	737	2418	24.9333	121.8594	2	3
BV/YI-032	BV/YI-032	700	2297	24.5990	121.7316	2	3
BV/YI-033	BV/YI-033	400	1312	24.4294	121.7942	1	3
BV/YI-034	(Gu Sh n D o)	398	1306	24.8414	121.9528	1	3
BV/YI-035	BV/YI-035	245	804	24.6014	121.8439	1	3
BV/YI-036	(Gu Sh n)	182	597	24.4561	121.8174	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
BV/YU-001	(Jì Nán Xu Fēng)	1795	5889	23.6108	120.7306	4	3
BV/YU-002	(Dà Jì n Shàn)	1305	4281	23.5900	120.6232	4	3
BV/YU-003	(Jué Dá Shàn)	1163	3816	23.5908	120.6690	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
C3/AD-001	Pic de Coma Pedrosa	2941	9650	42.5918	1.4437	10	3
C3/AD-002	Pic de l'Estanyo	2912	9554	42.6087	1.5925	10	3
C3/AD-003	Alt del Griu	2880	9448	42.5251	1.6512	10	3
C3/AD-005	Pic Alt del Cubil	2821	9254	42.5281	1.6692	10	3
C3/AD-006	Monturull	2760	9056	42.4501	1.5812	10	3
C3/AD-007	Tossal de la Truita	2753	9033	42.4592	1.5855	10	3
C3/AD-008	Casamanya Nord	2745	9005	42.5874	1.5705	8	3
C3/AD-009	Bony de la Pica - Ancla	2405	7889	42.5048	1.4605	8	3
C3/AD-010	Alt del Covil	2358	7734	42.5264	1.4552	8	3
C3/AD-011	Bony de les Neres	2210	7251	42.5468	1.5641	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/CH-001	CE3/CH-001	3755	12319	-33.0658	-70.4056	10	3
CE3/CH-002	CE3/CH-002	3748	12296	-33.0411	-70.3992	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/CO-001	Nevado sin Nombre	5933	19465	-33.4244	-69.7978	10	3
CE3/CO-002	CE3/CO-002	5781	18966	-33.4292	-69.8275	10	3
CE3/CO-003	San Jose Norte	5740	18832	-33.7686	-69.9031	10	3
CE3/CO-004	Cerro Juncal Chico	5617	18428	-33.0719	-70.1136	10	3
CE3/CO-005	CE3/CO-005	5468	17939	-33.9773	-69.8825	10	3
CE3/CO-006	Cerro El Plomo	5424	17795	-33.2372	-70.2147	10	3
CE3/CO-007	CE3/CO-007	5404	17729	-33.6875	-69.9883	10	3
CE3/CO-008	Cerro Littoria	5352	17559	-33.2175	-70.2186	10	3
CE3/CO-009	Cerro Fickenscher	5350	17552	-33.2067	-70.2114	10	3
CE3/CO-010	Cerro Mesón Alto	5257	17247	-33.6817	-70.0356	10	3
CE3/CO-011	Cerro Bello	5230	17158	-33.5203	-69.9331	10	3
CE3/CO-012	Picos del Barroso (Cumbre Central)	5174	16975	-34.2864	-70.0333	10	3
CE3/CO-013	Alto del Yeso	5170	16961	-33.5367	-69.9042	10	3
CE3/CO-014	CE3/CO-014	5070	16633	-33.2031	-70.0642	10	3
CE3/CO-015	CE3/CO-015	5067	16624	-33.5036	-69.9489	10	3
CE3/CO-016	Cerro Picarte	5060	16601	-33.1128	-70.1556	10	3
CE3/CO-017	Cerro Cuerno Blanco	5038	16528	-33.5139	-69.9514	10	3
CE3/CO-018	Cerro Federacion	4997	16394	-33.1247	-70.1483	10	3
CE3/CO-019	CE3/CO-019	4982	16345	-33.3203	-70.0047	10	3
CE3/CO-020	Cerro Negro	4928	16167	-33.1394	-70.2347	10	3
CE3/CO-021	Pico del Rio Bayo	4921	16145	-34.2844	-69.8989	10	3
CE3/CO-022	Cerro Bahamonde	4911	16112	-33.1239	-70.2006	10	3
CE3/CO-023	Cerro Anec	4907	16099	-33.1103	-70.1994	10	3
CE3/CO-024	Morro Rabicano	4897	16066	-33.3328	-70.0056	10	3
CE3/CO-025	Nevado Flores	4883	16020	-34.1400	-70.1653	10	3
CE3/CO-026	Nevado de Argüelles	4819	15810	-34.0736	-69.9450	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/CO-027	Cerro Aparejo	4794	15728	-33.5395	-69.9915	10	3
CE3/CO-028	CE3/CO-028	4789	15711	-33.2825	-70.0822	10	3
CE3/CO-029	CE3/CO-029	4786	15702	-33.2753	-69.8749	10	3
CE3/CO-030	Cerro Serrucho	4765	15633	-34.1981	-70.0781	10	3
CE3/CO-031	Alto del Coironal	4756	15603	-33.3756	-70.0886	10	3
CE3/CO-032	CE3/CO-032	4720	15485	-33.3197	-70.0756	10	3
CE3/CO-033	Cerro Placas	4672	15328	-33.7458	-70.0086	10	3
CE3/CO-034	Aguja Helada	4655	15272	-33.5658	-70.0676	10	3
CE3/CO-035	Cerro El Morado	4647	15246	-33.7300	-70.0636	10	3
CE3/CO-036	CE3/CO-036	4636	15209	-33.3097	-69.9267	10	3
CE3/CO-037	CE3/CO-037	4634	15203	-33.3403	-69.8319	10	3
CE3/CO-038	CE3/CO-038	4594	15072	-33.4744	-69.9617	10	3
CE3/CO-039	Cerro Circo	4589	15055	-34.2431	-70.0492	10	3
CE3/CO-040	Cerro Esmeralda CP	4566	14980	-33.2017	-70.1467	10	3
CE3/CO-041	Cerro Ortega	4561	14963	-33.3464	-69.9697	10	3
CE3/CO-042	Cerro El Barco	4547	14917	-33.4528	-69.8581	10	3
CE3/CO-043	Alto del Chacayal	4528	14855	-33.4003	-70.0886	10	3
CE3/CO-044	Cerro Los Negros	4520	14829	-33.4117	-69.8994	10	3
CE3/CO-045	Cerro El Gorro	4520	14829	-34.0323	-69.8383	10	3
CE3/CO-046	CE3/CO-046	4512	14803	-33.9400	-69.8919	10	3
CE3/CO-047	Cerro Casa de Piedra	4508	14790	-33.5451	-70.0545	10	3
CE3/CO-048	Cerro Panamericano	4493	14740	-33.8478	-69.8975	10	3
CE3/CO-049	Cerro Cabeza de Novillo	4482	14704	-34.0467	-70.1703	10	3
CE3/CO-050	Mirador de Piuquenes	4433	14543	-33.6078	-69.8753	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/CO-051	Pico Negro	4430	14534	-33.5953	-70.0625	10	3
CE3/CO-052	Cerro Azul	4423	14511	-34.0569	-70.2481	10	3
CE3/CO-053	Cerro del Valle	4414	14481	-34.1208	-70.1433	10	3
CE3/CO-054	CE3/CO-054	4412	14475	-34.2072	-70.0678	10	3
CE3/CO-055	CE3/CO-055	4396	14422	-33.9778	-69.9511	10	3
CE3/CO-056	Cerro Azufre	4396	14422	-34.0300	-70.2150	10	3
CE3/CO-057	CE3/CO-057	4392	14409	-33.9603	-69.9526	10	3
CE3/CO-058	CE3/CO-058	4389	14399	-33.4153	-70.0889	10	3
CE3/CO-059	Cerro san Francisco	4345	14255	-33.7481	-70.0886	10	3
CE3/CO-060	CE3/CO-060	4343	14248	-34.0976	-70.1647	10	3
CE3/CO-061	CE3/CO-061	4341	14242	-33.5664	-69.9397	10	3
CE3/CO-062	CE3/CO-062	4299	14104	-34.1072	-70.1289	10	3
CE3/CO-063	CE3/CO-063	4292	14081	-34.0931	-69.9287	10	3
CE3/CO-064	CE3/CO-064	4285	14058	-33.6444	-69.9850	10	3
CE3/CO-065	Cerro Morro Negro	4276	14028	-33.9167	-69.9619	10	3
CE3/CO-066	CE3/CO-066	4271	14012	-33.9333	-69.9689	10	3
CE3/CO-067	CE3/CO-067	4265	13992	-33.4328	-70.0814	10	3
CE3/CO-068	CE3/CO-068	4260	13976	-33.9368	-69.9135	10	3
CE3/CO-069	Cerro Tambillos	4254	13956	-33.5314	-70.0503	10	3
CE3/CO-070	Cerro Amarillo	4221	13848	-33.8767	-69.9006	10	3
CE3/CO-071	Cerro Echaurren	4203	13789	-33.5908	-70.1517	10	3
CE3/CO-072	Cerro Carreno	4198	13772	-33.9075	-70.0167	10	3
CE3/CO-073	Cerro Museo	4196	13766	-33.4353	-69.9631	10	3
CE3/CO-074	Cerro Diablo	4190	13746	-33.9031	-70.0978	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/CO-075	CE3/CO-075	4183	13723	-34.1114	-69.9217	10	3
CE3/CO-076	Cerro Manantial Redondo	4172	13687	-34.0407	-70.0740	10	3
CE3/CO-077	Cerro Ciervo	4160	13648	-33.6956	-70.0686	10	3
CE3/CO-078	Cerro Capitan del Quempo	4157	13638	-33.3908	-70.2031	10	3
CE3/CO-079	Cerro Teniente del Quempo	4156	13635	-33.3978	-70.1956	10	3
CE3/CO-080	Alto de las Amarillas	4143	13592	-33.5500	-70.1575	10	3
CE3/CO-081	Cerro Cruz de Piedra	4134	13562	-34.2289	-69.9147	10	3
CE3/CO-082	CE3/CO-082	4130	13549	-33.9200	-70.0473	10	3
CE3/CO-083	Cerro Puntigudo	4126	13536	-33.9050	-69.9633	10	3
CE3/CO-084	CE3/CO-084	4125	13533	-33.5553	-70.0333	10	3
CE3/CO-085	Cerro Manantial	4120	13517	-33.3750	-70.1933	10	3
CE3/CO-086	Cerro Corona	4112	13490	-33.8825	-70.0464	10	3
CE3/CO-087	CE3/CO-087	4109	13480	-34.0325	-69.9786	10	3
CE3/CO-088	Cerro Amarillo	4098	13444	-34.0725	-70.1706	10	3
CE3/CO-089	Cerro Granito	4097	13441	-33.5661	-70.1211	10	3
CE3/CO-090	CE3/CO-090	4063	13330	-34.0217	-70.0642	10	3
CE3/CO-091	CE3/CO-091	4062	13326	-33.8387	-69.9438	10	3
CE3/CO-092	CE3/CO-092	4059	13316	-33.9506	-69.9919	10	3
CE3/CO-093	CE3/CO-093	4056	13307	-33.4106	-70.1936	10	3
CE3/CO-094	CE3/CO-094	4048	13280	-34.1256	-69.8711	10	3
CE3/CO-095	Cerro Retumbadero Alto	3999	13120	-33.8747	-70.0942	10	3
CE3/CO-096	CE3/CO-096	3981	13061	-34.1991	-70.1153	10	3
CE3/CO-097	CE3/CO-097	3967	13015	-34.0588	-70.0728	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/CO-098	CE3/CO-098	3911	12831	-33.9958	-70.1917	10	3
CE3/CO-099	Cerro Peladeros	3886	12749	-33.6906	-70.2153	10	3
CE3/CO-100	CE3/CO-100	3883	12739	-33.9394	-70.0589	10	3
CE3/CO-101	CE3/CO-101	3876	12716	-34.1694	-70.0069	10	3
CE3/CO-102	CE3/CO-102	3875	12713	-34.0086	-69.9225	10	3
CE3/CO-103	CE3/CO-103	3863	12673	-34.2003	-69.9795	10	3
CE3/CO-104	CE3/CO-104	3848	12624	-33.9204	-69.9962	10	3
CE3/CO-105	Cerro Catedral Norte	3838	12591	-33.8352	-70.0126	10	3
CE3/CO-106	CE3/CO-106	3835	12582	-33.5828	-70.0153	10	3
CE3/CO-107	Cerro Lagunas	3785	12417	-33.8558	-70.0228	10	3
CE3/CO-108	CE3/CO-108	3751	12306	-33.9636	-70.0600	10	3
CE3/CO-109	CE3/CO-109	3724	12217	-34.2197	-69.8618	10	3
CE3/CO-110	CE3/CO-110	3698	12132	-33.5900	-69.9622	10	3
CE3/CO-111	Cerro Union	3658	12001	-33.7561	-70.0547	10	3
CE3/CO-112	CE3/CO-112	3593	11788	-33.9840	-70.0375	10	3
CE3/CO-113	CE3/CO-113	3580	11745	-33.8597	-70.1325	10	3
CE3/CO-114	Cerro Rubillas Norte	3503	11492	-33.7858	-70.0502	10	3
CE3/CO-115	Cerro Palo Plantado	3486	11437	-33.8954	-70.1554	8	3
CE3/CO-116	CE3/CO-116	3406	11174	-33.6725	-70.1670	8	3
CE3/CO-117	Punto Ilas	3235	10613	-33.4068	-70.0099	8	3
CE3/CO-118	Cerro San Gabriel	3125	10252	-33.7572	-70.2147	8	3
CE3/CO-119	CE3/CO-119	1672	5485	-33.7970	-70.2129	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CE3/SA-001	Cerro Altar	5180	16994	-33.1869	-70.2436	10	3
CE3/SA-002	Cerro Klatt	4309	14137	-33.3067	-70.1875	10	3
CE3/SA-003	Cerro San Francisco	4270	14009	-33.2011	-70.2936	10	3
CE3/SA-004	Cerro Los Piches	4233	13887	-33.2231	-70.2906	10	3
CE3/SA-005	Cerro Laguna	4182	13720	-33.3308	-70.1814	10	3
CE3/SA-006	CE3/SA-006	4156	13635	-33.1283	-70.2928	10	3
CE3/SA-007	Cerro del Cobre	3820	12532	-33.1419	-70.3486	10	3
CE3/SA-008	CE3/SA-008	3768	12362	-33.1367	-70.3214	10	3
CE3/SA-009	CE3/SA-009	3655	11991	-33.1489	-70.3889	10	3
CE3/SA-010	Cerro Cortadera Chico	3324	10905	-33.2400	-70.3639	8	3
CE3/SA-011	Cerro San Ramon	3253	10672	-33.4858	-70.4389	8	3
CE3/SA-012	CE3/SA-012	2786	9140	-33.4914	-70.3511	6	3
CE3/SA-013	Cerro Carpa	2776	9107	-33.2547	-70.4683	6	3
CE3/SA-014	Cerro Provincia	2751	9025	-33.4264	-70.4353	6	3
CE3/SA-015	Cerro Terremoto	2664	8740	-33.4481	-70.3806	6	3
CE3/SA-016	Cerro Canoitas	2650	8694	-33.2964	-70.3872	6	3
CE3/SA-017	Cerro Loma de la Vaca	2030	6660	-33.3419	-70.4278	4	3
CE3/SA-018	Cerro Alto de las Vizcachas	1861	6105	-33.4236	-70.4778	4	3
CE3/SA-019	Cerro San Cristobal	880	2887	-33.4206	-70.6303	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/AA-001	Serra de São Mamede	1027	3369	39.3134	-7.3600	8	3
CT/AA-002	Castelo de Marvão	868	2848	39.3970	-7.3799	6	0
CT/AA-003	Serra da Ossa	653	2142	38.7392	-7.5842	2	0
CT/AA-004	Fria	971	3186	39.3359	-7.3073	6	0
CT/AA-005	Cruz da Penha	654	2146	39.3033	-7.4503	2	0
CT/AA-006	Alto do Castelo	642	2106	38.7375	-7.5415	2	0
CT/AA-007	Caldeireiros	524	1719	38.8345	-7.5347	1	0
CT/AA-008	Monte de Vila Boim	489	1604	38.8749	-7.2636	1	0
CT/AA-009	São Miguel de Nisa	463	1519	39.5755	-7.6301	1	0
CT/AA-010	Penha do Alto	836	2743	39.3773	-7.4172	4	0
CT/AA-011	São Sebastião	441	1447	38.5769	-8.1131	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/AL-001	Serra de Foia	902	2959	37.3150	-8.5956	6	0
CT/AL-002	Pelados	589	1932	37.3071	-7.9617	1	0
CT/AL-003	Cerro de São Miguel	410	1345	37.1017	-7.8311	1	0
CT/AL-004	Picota	773	2536	37.3077	-8.5316	4	0
CT/AL-005	Rocha dos Soídos	467	1532	37.2569	-8.1535	1	0
CT/AL-006	Negros	474	1555	37.2607	-8.0489	1	0
CT/AL-007	Serra da Rocha da Pena	480	1575	37.2567	-8.1010	1	0
CT/AL-008	Sela	353	1158	37.3195	-8.3869	1	0
CT/AL-009	Cabeço de Câmara	227	745	37.1136	-8.0612	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BA-001	Serra de Montemuro	1381	4531	40.9740	-7.9875	10	3
CT/BA-003	São Macário	1052	3451	40.8756	-8.0613	8	3
CT/BA-004	Pisco	989	3245	40.7710	-7.4241	6	0
CT/BA-005	Serra da Marofa	976	3202	40.8645	-6.9917	6	0
CT/BA-006	São Lourenço	929	3048	40.8320	-7.8411	6	0
CT/BA-007	Santinha	1595	5233	40.4723	-7.5393	10	3
CT/BA-008	Corredor de Mouros	1301	4268	40.4389	-7.4921	10	3
CT/BA-009	Cabeço da Azinha	1272	4173	40.4316	-7.4622	8	3
CT/BA-010	Pedra Posta	1222	4009	41.0075	-8.1026	8	3
CT/BA-011	Mosqueiros	1148	3766	40.4528	-7.3564	8	3
CT/BA-012	Candal	1119	3671	40.8425	-8.1830	8	3
CT/BA-013	Nossa Senhora do Castelo	1032	3386	41.0334	-8.1515	8	3
CT/BA-014	Cabeço das Fráguas	1018	3340	40.4250	-7.2226	8	3
CT/BA-015	Serra da Laboreira	1000	3281	41.0118	-7.4184	8	3
CT/BA-016	Mãe da Loba	985	3232	41.0728	-7.5799	6	0
CT/BA-017	Serra de Opa	867	2844	40.2860	-7.2126	6	0
CT/BA-018	Ladário	804	2638	40.7030	-8.2887	4	0
CT/BA-019	Senhora do Viso	814	2671	41.0930	-7.3279	4	0
CT/BA-020	Senhora do Vencimento	782	2566	41.1590	-7.4440	4	0
CT/BA-021	Cimal	780	2559	40.8810	-7.9841	4	0
CT/BA-022	São Domingos	733	2405	41.1368	-7.5246	4	0
CT/BA-023	Cabeça Grande	726	2382	40.6680	-7.3071	4	0
CT/BA-024	São Gabriel	652	2139	41.0363	-7.0893	2	0
CT/BA-025	Calábria	508	1667	41.0301	-7.0158	1	0
CT/BA-026	Castelo Velho	459	1506	41.1506	-7.1402	1	0
CT/BA-027	Caramulinho	1075	3527	40.5473	-8.2021	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BA-028	Janus	1043	3422	40.6418	-8.1206	8	3
CT/BA-029	Rainha	976	3202	40.6065	-7.2319	6	0
CT/BA-030	Pousadas	766	2513	40.5958	-7.6582	4	0
CT/BA-031	Castelo de Numão	704	2310	41.1008	-7.2909	4	0
CT/BA-032	Cabeço de Boi	653	2142	40.6744	-7.4270	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BB-001	Serra da Estrela	1993	6539	40.3219	-7.6126	10	3
CT/BB-002	Serra da Gardunha	1227	4026	40.0805	-7.5255	8	3
CT/BB-003	Cabeço Rainha	1084	3556	39.8484	-7.9257	8	3
CT/BB-004	Serra do Moradal	915	3002	39.9896	-7.7840	6	0
CT/BB-005	Serra da Melriça	591	1939	39.6945	-8.1306	1	0
CT/BB-006	Encosta do Diabo	1758	5768	40.2950	-7.5793	10	3
CT/BB-007	Santo António da Neve	1193	3914	40.0774	-8.1627	8	3
CT/BB-008	Zibreiro	1097	3599	40.0289	-7.7090	8	3
CT/BB-009	Mata da Atalaia	1048	3438	40.3717	-7.4170	8	3
CT/BB-010	Serra da Malcata	1007	3304	40.2328	-7.0713	8	3
CT/BB-011	Serra da Maunça	1005	3297	40.0984	-7.6491	8	3
CT/BB-012	Povoinha	970	3182	39.9409	-7.9628	6	0
CT/BB-013	Espadana	954	3130	39.8190	-7.8804	6	0
CT/BB-014	Cabeça Gorda	908	2979	39.9942	-7.7414	6	0
CT/BB-015	Sarzedinha	899	2949	39.9484	-7.7668	6	0
CT/BB-016	Marvaninha	839	2753	40.1889	-7.0512	4	0
CT/BB-017	Serra da Gorda	828	2717	40.0268	-6.9738	4	0
CT/BB-018	Santa Marta	804	2638	40.2052	-7.2399	4	0
CT/BB-019	Serra do Gomes	799	2621	40.1513	-7.5881	4	0
CT/BB-020	Meal Redondo	791	2595	40.2193	-7.4345	4	0
CT/BB-021	Campo Frio	768	2520	40.0884	-7.0762	4	0
CT/BB-022	Canafichal	763	2503	40.1780	-7.1112	4	0
CT/BB-023	Monsanto	763	2503	40.0355	-7.1138	4	0
CT/BB-024	Serra da Esperança	721	2365	40.3412	-7.3583	4	0
CT/BB-025	Vergão	659	2162	39.7544	-7.9909	2	0
CT/BB-026	Galego	614	2014	39.7725	-7.7749	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BB-027	Murracha	580	1903	39.9634	-7.0257	1	0
CT/BB-028	Penedo Gordo	570	1870	39.6791	-7.7007	1	0
CT/BB-029	Monte da Mendeira	454	1490	39.7888	-8.2647	1	0
CT/BB-030	Castelo	457	1499	39.7278	-7.2879	1	0
CT/BB-031	Arega	462	1516	39.8397	-8.3289	1	0
CT/BB-032	Cabeço de São Cornélio	1008	3307	40.3514	-7.1808	8	3
CT/BB-033	Moreirinha	681	2234	40.0614	-7.1158	2	0
CT/BB-034	Alvaiade	541	1775	39.7046	-7.7190	1	0
CT/BB-035	Serra de Magarefe	509	1670	39.8901	-7.6939	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BL-002	Alto do Trevim	1205	3953	40.0895	-8.1789	8	3
CT/BL-003	Rocha	1190	3904	40.1400	-7.8792	8	3
CT/BL-004	Detrelo da Malhada	1099	3606	40.8852	-8.2547	8	3
CT/BL-005	Serra de Alvaiázere	618	2028	39.8286	-8.4111	2	0
CT/BL-006	Serra de Sicó	555	1821	39.9225	-8.5446	1	0
CT/BL-007	Serra do Buçaco	563	1847	40.3686	-8.3584	1	0
CT/BL-008	Serra da Boa Viagem	257	843	40.2015	-8.8823	1	0
CT/BL-009	Picoto da Cebola	1418	4652	40.1816	-7.8095	10	3
CT/BL-010	Monte do Culcurinho	1244	4081	40.2662	-7.8261	8	3
CT/BL-011	Chiqueiro	1086	3563	40.1465	-7.7747	8	3
CT/BL-012	Decabelos	1052	3451	40.1086	-7.9524	8	3
CT/BL-013	Gatucha	963	3159	40.1739	-8.0044	6	0
CT/BL-014	Cabeço do Souto	936	3071	40.0811	-7.8531	6	0
CT/BL-015	Vieiro	859	2818	40.1683	-8.0464	6	0
CT/BL-016	Cabeço da Urra	851	2792	40.0290	-7.9508	6	0
CT/BL-018	Vale Grande	615	2018	39.5495	-8.8665	2	0
CT/BL-019	Sacões	601	1972	40.1556	-8.1568	2	0
CT/BL-020	Serra de Mendiga	588	1929	39.5355	-8.7826	1	0
CT/BL-021	Serra da Avelreira	535	1755	40.2584	-8.3498	1	0
CT/BL-022	Serra do Rabaçal	532	1745	40.0308	-8.5004	1	0
CT/BL-023	Monte de Vez	512	1680	40.0001	-8.4039	1	0
CT/BL-024	Serra do Pereiro	515	1690	40.8648	-8.4244	1	0
CT/BL-025	Serra de Santa Quitéria	492	1614	40.2112	-8.1507	1	0
CT/BL-026	Cômoros	458	1503	40.2241	-8.3081	1	0
CT/BL-027	Chãs	413	1355	40.1663	-8.3493	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BL-028	São Pedro de Açor	1342	4403	40.2156	-7.8180	10	3
CT/BL-029	Alto da Senhora da Mó	722	2369	40.9372	-8.2200	4	0
CT/BL-030	Senhora da Peneda	701	2300	40.0789	-7.7467	4	0
CT/BL-031	Pega	328	1076	40.0773	-8.4617	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/BT-001	Serra de Mú	577	1893	37.3708	-8.0807	1	0
CT/BT-002	Serra da Adiça	479	1572	38.0081	-7.3093	1	0
CT/BT-003	Serra da Vigia	393	1289	37.6150	-8.3864	1	0
CT/BT-004	Atalaia de Grândola	325	1066	38.1692	-8.6456	1	0
CT/BT-005	Santo Isidoro	372	1220	37.7620	-8.6918	1	0
CT/BT-006	Serra de Ficalho	523	1716	37.9650	-7.2852	1	0
CT/BT-008	Serro Alcária Ruiva	370	1214	37.7004	-7.7614	1	0
CT/BT-009	São Pedro	424	1391	38.3327	-7.7158	1	0
CT/BT-010	Serra Alta	400	1312	38.0638	-7.3359	1	0
CT/BT-011	São Barão	306	1004	37.6696	-7.7536	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/DL-001	Serra do Marão	1416	4646	41.2486	-7.8864	10	3
CT/DL-002	Citânia de Sanfins	570	1870	41.3236	-8.3861	1	0
CT/DL-003	Serra de Santa Justa	374	1227	41.1716	-8.4935	1	0
CT/DL-004	Pena Suar	1239	4065	41.2956	-7.9165	8	3
CT/DL-005	Aboboreira	971	3186	41.1957	-8.0284	6	0
CT/DL-006	Chã de Arcas	952	3123	41.1869	-7.9600	6	0
CT/DL-007	Alto de Lamas	670	2198	41.1137	-8.1352	2	0
CT/DL-008	Brenha	593	1946	41.1884	-8.2321	1	0
CT/DL-010	Borrança	573	1880	41.3540	-7.9557	1	0
CT/DL-011	Serra da Boneca	518	1699	41.0636	-8.3461	1	0
CT/DL-012	Vandoma	519	1703	41.2001	-8.3906	1	0
CT/DL-013	Monte de Santiago	480	1575	41.0976	-8.2273	1	0
CT/DL-014	Serra de Pias	385	1263	41.1450	-8.4679	1	0
CT/DL-015	São Salvador	381	1250	41.2366	-8.0946	1	0
CT/DL-016	Outeiro Alto	344	1129	41.2926	-8.4884	1	0
CT/DL-017	Monte Telégrafo	578	1896	41.3100	-8.2738	1	0
CT/DL-018	Serra de Santa Iria	416	1365	41.0963	-8.4108	1	0
CT/DL-019	Serra das Flores	322	1056	41.0911	-8.4422	1	0
CT/DL-020	Cornadinho	320	1050	41.2410	-8.4846	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/ES-001	Serra do Montejunto	666	2185	39.1736	-9.0487	2	0
CT/ES-002	Cruz Alta	528	1732	38.7820	-9.3913	1	0
CT/ES-003	Alto do Formosinho	501	1644	38.4810	-9.0001	1	0
CT/ES-005	Monte do Alqueidão	442	1450	38.9868	-9.1513	1	0
CT/ES-006	Monfirre	401	1316	38.8699	-9.2475	1	0
CT/ES-007	Senhora do Socorro	395	1296	39.0176	-9.2249	1	0
CT/ES-008	Píncaro	381	1250	38.4466	-9.0493	1	0
CT/ES-009	São Luís da Serra	392	1286	38.5339	-8.9383	1	0
CT/ES-010	Monte Serves	350	1148	38.8941	-9.0905	1	0
CT/ES-011	Atalaia	431	1414	38.9158	-9.2425	1	0
CT/ES-012	Cabeço de Montachique	409	1342	38.8983	-9.1941	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/MN-001	Alto da Pedrada	1416	4646	41.9296	-8.2917	10	3
CT/MN-002	Louriça	1359	4459	41.8130	-8.1952	10	3
CT/MN-003	Cabreira	1262	4140	41.6391	-8.0436	8	3
CT/MN-004	Corno de Bico	883	2897	41.8678	-8.5184	6	0
CT/MN-005	Alto do Espinheiro	825	2707	41.8116	-8.6967	4	0
CT/MN-006	Oural	722	2369	41.7288	-8.4594	4	0
CT/MN-007	Borrageiro	1430	4692	41.7587	-8.1190	10	3
CT/MN-008	Pedrinho	1374	4508	41.9688	-8.3073	10	3
CT/MN-009	Fojo	1294	4245	42.0079	-8.2559	8	3
CT/MN-010	Picos	1256	4121	42.0687	-8.2032	8	3
CT/MN-011	Penameda	1268	4160	41.9879	-8.2378	8	3
CT/MN-012	Pé de Cabril	1235	4052	41.7667	-8.1579	8	3
CT/MN-013	Cruz do Touro	1230	4035	41.8182	-8.1649	8	3
CT/MN-014	Cerdeira	1209	3967	41.7398	-7.9478	8	3
CT/MN-015	Chã de Matança	1215	3986	42.0173	-8.1917	8	3
CT/MN-016	Torrinheiras	1191	3907	41.5989	-7.9817	8	3
CT/MN-018	Piorneiro	992	3255	41.7193	-8.2359	6	0
CT/MN-019	Alto do Morgair	894	2933	41.5419	-8.1163	6	0
CT/MN-020	Lapela	865	2838	41.5459	-8.0609	6	0
CT/MN-021	Alagoa de Cima	842	2762	41.9733	-8.4315	4	0
CT/MN-022	Monte Cotão	842	2762	41.9547	-8.4924	4	0
CT/MN-024	Penouta	830	2723	41.5004	-8.0481	4	0
CT/MN-025	Picota	824	2703	41.7577	-8.2067	4	0
CT/MN-026	Alto do Gião	821	2694	41.8649	-8.3245	4	0
CT/MN-027	Senhora da Orada	796	2612	41.4882	-8.0264	4	0
CT/MN-028	Castelo da Nóbrega	771	2530	41.7706	-8.3743	4	0
CT/MN-029	Alto da Senhora da Lapa	739	2425	41.6149	-8.1775	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/MN-030	Alto de São Mamede de Penafiel	743	2438	41.6280	-8.2464	4	0
CT/MN-031	Citânia do Ladário	640	2100	41.4624	-7.9914	2	0
CT/MN-032	Alto da Pena	638	2093	41.9216	-8.7147	2	0
CT/MN-033	Monte da Penha	613	2011	41.4295	-8.2687	2	0
CT/MN-034	Santa Marinha	601	1972	41.5032	-8.2247	2	0
CT/MN-035	Sameiro	572	1877	41.5418	-8.3695	1	0
CT/MN-036	Nora	574	1883	41.7149	-8.5978	1	0
CT/MN-037	Santa Luzia	550	1804	41.7627	-8.8081	1	0
CT/MN-038	Formigoso	516	1693	41.8366	-8.6139	1	0
CT/MN-039	Outinho	493	1617	41.4976	-8.3811	1	0
CT/MN-040	Monte da Padela	485	1591	41.6754	-8.6492	1	0
CT/MN-042	Penedo das Letras	468	1535	41.4671	-8.4577	1	0
CT/MN-043	Aguieira	470	1542	41.7532	-8.7538	1	0
CT/MN-044	Antelas	431	1414	41.8032	-8.6183	1	0
CT/MN-045	Airó	412	1352	41.5191	-8.5210	1	0
CT/MN-046	Alto da Espiga	410	1345	41.8352	-8.8323	1	0
CT/MN-047	Senhora dos Montes	410	1345	41.4047	-8.3435	1	0
CT/MN-048	Monte de Goios	344	1129	41.9064	-8.7764	1	0
CT/MN-049	Castro	334	1096	41.4183	-8.4037	1	0
CT/MN-050	Monte da Saia	301	988	41.4557	-8.5852	1	0
CT/MN-051	Pico da Nevosa	1541	5056	41.8247	-8.0410	10	3
CT/MN-052	Giestoso	1336	4383	42.0398	-8.1030	10	3
CT/MN-053	Outeiro Alvo	1314	4311	42.0069	-8.2229	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/MN-054	Nossa Senhora do Viso	851	2792	41.4119	-8.0628	6	0
CT/MN-055	Pedreira	851	2792	41.4656	-8.0754	6	0
CT/MN-056	Pedra Alçada	742	2434	41.8296	-8.7454	4	0
CT/MN-057	Santa Cruz	571	1873	41.6744	-8.3312	1	0
CT/MN-058	Lajedas	556	1824	41.5176	-8.2426	1	0
CT/MN-059	São Gonçalo	488	1601	41.5869	-8.6747	1	0
CT/MN-060	Penedice	465	1526	41.4766	-8.4124	1	0
CT/MN-061	Franqueira	297	974	41.4894	-8.6455	1	0
CT/MN-062	Castelo do Neiva	189	620	41.6303	-8.7932	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/RB-001	Serra de Aire	678	2224	39.5357	-8.6368	2	0
CT/RB-002	Serra do Bando dos Santos	643	2110	39.6138	-7.9751	2	0
CT/RB-003	Monte de Mação	624	2047	39.6224	-8.0280	2	0
CT/RB-004	Junqueira	451	1480	39.7570	-8.2579	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/TM-002	Serra da Nogueira	1320	4331	41.7173	-6.8554	10	3
CT/TM-003	Vaqueiro	1311	4301	41.3395	-7.8392	10	3
CT/TM-004	Armada	1279	4196	41.6940	-7.8484	8	3
CT/TM-005	Coroa	1273	4177	41.9151	-7.0038	8	3
CT/TM-006	Serra de Bornes	1199	3934	41.4341	-7.0069	8	3
CT/TM-007	Padrela	1148	3766	41.5623	-7.5175	8	3
CT/TM-008	Cabreiro	1134	3720	41.4154	-7.6343	8	3
CT/TM-009	Alto do Picoto	1013	3323	41.4708	-7.3327	8	3
CT/TM-012	Caravelas	1330	4364	41.3621	-7.7639	10	3
CT/TM-013	Facho	1280	4199	41.7953	-7.8197	8	3
CT/TM-014	Pena Mourisca	1231	4039	41.6569	-6.9126	8	3
CT/TM-015	Monte de Meixedo	1217	3993	41.8137	-7.7148	8	3
CT/TM-016	Minhéu	1203	3947	41.5492	-7.6882	8	3
CT/TM-017	Seixa	1174	3852	41.6042	-7.8956	8	3
CT/TM-018	Leiranco	1155	3789	41.7322	-7.6474	8	3
CT/TM-020	Coroto	1121	3678	41.8981	-6.7719	8	3
CT/TM-021	Escarão	1032	3386	41.3989	-7.5623	8	3
CT/TM-022	Pedras	1002	3287	41.6263	-7.7043	8	3
CT/TM-023	Serra da Castanheira	997	3271	41.3918	-6.6071	6	0
CT/TM-024	Cabeça Velha	981	3219	41.8902	-6.5945	6	0
CT/TM-025	Bentozelos	958	3143	41.4433	-7.8639	6	0
CT/TM-026	Arrasca	922	3025	41.9138	-7.1515	6	0
CT/TM-027	Telégrafo	910	2986	41.5956	-7.6561	6	0
CT/TM-028	Mua	902	2959	41.1949	-6.9557	6	0
CT/TM-029	Senhora da Graça	898	2946	41.2592	-7.3080	6	0
CT/TM-030	Cabeço do Outeiro	884	2900	41.2108	-6.7590	6	0
CT/TM-031	Garraia	892	2927	41.4433	-7.3937	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/TM-032	São Domingos	863	2831	41.2052	-7.6016	6	0
CT/TM-033	Carpinteiro	870	2854	41.1867	-7.1936	6	0
CT/TM-034	Ansiães	843	2766	41.2030	-7.3294	4	0
CT/TM-035	Moaz	828	2717	41.8050	-7.0283	4	0
CT/TM-036	Corisco	810	2657	41.3774	-7.9009	4	0
CT/TM-037	Faro	821	2694	41.3659	-7.1914	4	0
CT/TM-038	Rebordondo	775	2543	41.6957	-7.6036	4	0
CT/TM-039	Paixão	771	2530	41.5099	-6.7756	4	0
CT/TM-040	Cumeada	766	2513	41.0582	-6.9999	4	0
CT/TM-041	Penedo Durão	730	2395	41.0568	-6.8192	4	0
CT/TM-042	Centieiro	708	2323	41.1025	-6.9377	4	0
CT/TM-043	Bezerral	704	2310	41.5587	-7.8038	4	0
CT/TM-044	Cota	664	2178	41.2835	-7.3709	2	0
CT/TM-045	Cubo	554	1818	41.4125	-7.1876	1	0
CT/TM-046	São Silvestre de Cimo do Douro	530	1739	41.1492	-7.9022	1	0
CT/TM-047	Abreiro	509	1670	41.3502	-7.3157	1	0
CT/TM-048	São Pedro	442	1450	41.1844	-7.7706	1	0
CT/TM-049	Larouco	1537	5043	41.8827	-7.7249	10	3
CT/TM-050	Serra de Variz	969	3179	41.3526	-6.6222	6	0
CT/TM-051	Monte Farinha	941	3087	41.4164	-7.9159	6	0
CT/TM-052	Figueira	918	3012	41.3173	-6.7325	6	0
CT/TM-053	Reboredo	913	2995	41.1667	-7.0181	6	0
CT/TM-054	Bandeira	777	2549	41.7402	-7.5640	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT/TM-055	Senhora da Assunção	776	2546	41.3486	-7.1803	4	0
CT/TM-056	Santa Bárbara	775	2543	41.6692	-7.5176	4	0
CT/TM-057	Guieiro	771	2530	41.7873	-6.6901	4	0
CT/TM-058	Freixiel	618	2028	41.3293	-7.2474	2	0
CT/TM-059	Castelo de Sobreira	551	1808	41.3544	-7.3495	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT3/ID-001	Deserta Grande	482	1581	32.5349	-16.5183	1	0
CT3/ID-002	Bugio North	398	1306	32.4380	-16.4900	1	0
CT3/ID-003	Quartos	344	1129	32.4138	-16.4774	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT3/MI-001	Pico Ruivo de Santana	1862	6108	32.7590	-16.9430	10	0
CT3/MI-002	Pico Grande	1655	5429	32.7373	-16.9875	6	0
CT3/MI-003	Pico das Torres	1852	6076	32.7484	-16.9359	10	0
CT3/MI-004	Pico do Arieiro	1816	5958	32.7364	-16.9287	8	0
CT3/MI-005	Pico Casado	1725	5659	32.7563	-16.9833	6	0
CT3/MI-006	Pico Ruivo do Paul	1639	5377	32.7771	-17.0801	6	0
CT3/MI-007	Queimadas	1489	4885	32.7820	-16.9961	4	0
CT3/MI-008	Pico Chao dos Terreiros	1436	4711	32.7164	-17.0015	4	0
CT3/MI-009	Pico da Coroa	740	2427	32.7564	-16.7917	2	0
CT3/MI-010	Pico do Castanho	623	2043	32.7457	-16.7638	1	0
CT3/MI-011	Pico Penha de Agua	589	1932	32.7792	-16.8415	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CT3/PS-001	Pico do Facho	516	1693	33.0843	-16.3235	1	0
CT3/PS-002	Pico Branco	450	1476	33.0937	-16.3033	1	0
CT3/PS-003	Pico do Concelho	324	1063	33.0785	-16.2979	1	0
CT3/PS-004	Espigão	270	886	33.0423	-16.3830	1	0
CT3/PS-005	Montanha do ilhéu de Baixo	169	554	33.0070	-16.3878	1	0
CT3/PS-006	Pico do Macarico	286	938	33.0658	-16.3032	1	0
CT3/PS-007	Ana Ferreira	283	928	33.0437	-16.3699	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/CV-001	Estreitinho	720	2362	39.6995	-31.1151	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/FA-001	Cabeço Gordo	1043	3422	38.5761	-28.7130	8	0
CU/FA-002	Cabeço Verde	487	1598	38.5919	-28.7969	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/FL-001	Morro Alto	911	2989	39.4633	-31.2204	6	0
CU/FL-002	Marcela	773	2536	39.4199	-31.2152	4	0
CU/FL-003	Pico da Se	722	2369	39.4633	-31.1844	4	0
CU/FL-004	Madeira Seca	684	2244	39.3842	-31.2227	2	0
CU/FL-005	Ilheu da Mina	151	495	39.5071	-31.2430	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/GR-001	Pico Furna Enxofre	404	1325	39.0213	-27.9665	1	0
CU/GR-002	Dormida	398	1306	39.0374	-28.0098	1	0
CU/GR-003	Pico do Facho	374	1227	39.0610	-27.9980	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/PI-001	Montanha do Pico	2350	7710	38.4687	-28.3993	10	3
CU/PI-002	Cabeco do Escalvado	1077	3533	38.4406	-28.2140	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/SJ-001	Pico da Esperanca	1052	3451	38.6506	-28.0740	8	0
CU/SJ-002	Pico dos Frades	946	3104	38.5901	-27.8893	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/SM-001	Pico da Vara	1104	3622	37.8095	-25.2111	10	0
CU/SM-002	Pico da Barrosa	949	3114	37.7604	-25.4914	6	0
CU/SM-003	Monte Escuro	889	2917	37.7814	-25.4343	4	0
CU/SM-004	Pico Bartolomeu	881	2890	37.7781	-25.1688	4	0
CU/SM-005	Pico das Eguas	873	2864	37.8272	-25.7545	4	0
CU/SM-006	Agua Retorta	673	2208	37.7551	-25.1768	2	0
CU/SM-007	Pico dos Bodes 1	510	1673	37.7520	-25.2903	2	0
CU/SM-008	Serra Gorda	484	1588	37.7883	-25.6839	1	0
CU/SM-009	Pico da Cruz	386	1266	37.7881	-25.6279	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/ST-001	Pico Alto	586	1923	36.9829	-25.0905	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CU/TE-001	Serra de Sta. Barbara	1021	3350	38.7298	-27.3196	8	0
CU/TE-002	Pico Alto	809	2654	38.7559	-27.2099	4	0
CU/TE-003	Serra do Cume	549	1801	38.7099	-27.1119	2	0
CU/TE-004	Pico do Facho	205	673	38.6428	-27.2213	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CX/CG-001	Cerro Catedral - Cordillera	514	1685	-34.3828	-54.6742	4	3
CX/CG-002	Cerro de las Ánimas	501	1643	-34.7475	-55.3208	4	3
CX/CG-003	Cerro Tupambaé	467	1532	-34.6736	-55.3369	2	3
CX/CG-004	CX/CG-004	424	1391	-34.4556	-54.9950	2	3
CX/CG-005	Cerro Betete	423	1387	-34.6911	-55.3167	2	3
CX/CG-006	Cerro Mirador	391	1282	-34.5269	-55.3308	1	0
CX/CG-007	Cerro Pan de Azúcar	389	1276	-34.8100	-55.2589	1	0
CX/CG-008	Cerro Esperelitas	387	1269	-34.0494	-55.2689	1	0
CX/CG-009	Cerro Rocha	332	1089	-34.3656	-54.3867	1	0
CX/CG-010	Cerro del Aguila	255	836	-34.1242	-54.6544	1	0
CX/CG-011	Cerro del Toro	253	829	-34.8636	-55.2528	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CX/CH-001	Puntas Tres Cruces	419	1374	-31.3228	-56.1692	2	3
CX/CH-002	Cerro Areycuá	362	1186	-31.6114	-55.3336	1	0
CX/CH-003	Cerro Alpargata - Zapato	323	1059	-31.6297	-55.6147	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
CX/NE-001	Cerro Brum	389	1274	-31.8800	-54.3636	1	0
CX/NE-002	Cerro Colorado	379	1243	-32.8308	-54.5208	1	0
CX/NE-003	CX/NE-003	363	1190	-32.6100	-54.2403	1	0
CX/NE-004	CX/NE-004	360	1181	-32.2531	-53.9039	1	0

Germany (Alpine) - Allgäuer Alpen

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/AL-001	Biberkopf	2599	8527	47.2705	10.2323	10	3
DL/AL-005	Hochgundspitze	2460	8071	47.2846	10.2628	10	3
DL/AL-010	Hochfrottspitze	2649	8691	47.2969	10.2930	10	3
DL/AL-013	Kratzer	2427	7963	47.3064	10.3175	10	3
DL/AL-018	Kegelkopf	1959	6427	47.3554	10.3267	8	3
DL/AL-020	Rauheck	2384	7822	47.3447	10.3681	10	3
DL/AL-030	Hochvogel	2592	8504	47.3804	10.4367	10	3
DL/AL-031	Fuchskarspitze	2314	7592	47.3910	10.4293	10	3
DL/AL-036	Schaenzlekopf	2070	6791	47.4178	10.4526	8	3
DL/AL-040	Kaelbelespitze	2135	7005	47.4316	10.4753	8	3
DL/AL-044	Kugelhorn	2125	6972	47.4485	10.4702	8	3
DL/AL-046	Ponten	2044	6706	47.4857	10.4514	8	3
DL/AL-049	Kuehgundkopf	1907	6257	47.5038	10.4313	8	3
DL/AL-055	Hoefats	2258	7408	47.3672	10.3494	10	3
DL/AL-061	Schneck	2268	7441	47.3859	10.3824	10	3
DL/AL-076	Wengenkopf	2235	7333	47.4229	10.3503	10	3
DL/AL-077	Grosser Daumen	2280	7480	47.4416	10.3756	10	3
DL/AL-081	Entschenkopf	2043	6703	47.4365	10.3313	8	3
DL/AL-082	Schnippenkopf	1833	6014	47.4509	10.3273	8	3
DL/AL-086	Imberger Horn	1655	5430	47.4842	10.3570	6	3
DL/AL-092	Schafalpenkopf	2320	7612	47.3106	10.2166	10	3
DL/AL-093	Suedl.Hammerspitze	2260	7415	47.3192	10.2112	10	3
DL/AL-097	Fellhorn	2037	6683	47.3506	10.2176	8	3
DL/AL-101	Ob.Gottesackerwand	2033	6670	47.3762	10.1171	8	3
DL/AL-104	Kackenkoepfe	1560	5118	47.3988	10.1867	6	3
DL/AL-105	Besler	1679	5509	47.4252	10.1880	6	3
DL/AL-107	Piesenkopf	1630	5348	47.4162	10.1329	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/AL-108	Riedberger Horn	1787	5863	47.4515	10.1591	6	3
DL/AL-115	Bleicher Horn	1669	5476	47.4701	10.1401	6	3
DL/AL-118	Siplingerkopf	1746	5728	47.4800	10.1256	6	3
DL/AL-127	Stuiben	1749	5738	47.5172	10.1611	6	3
DL/AL-129	Buralpkopf	1772	5814	47.5108	10.1310	6	3
DL/AL-131	Rindalphorn	1821	5974	47.5049	10.1077	8	3
DL/AL-132	Hochgrat	1834	6017	47.4954	10.0786	8	3
DL/AL-138	Immenstaedter Horn	1489	4885	47.5536	10.1869	4	3
DL/AL-142	Salmaser Hoehe	1254	4114	47.5709	10.0900	4	3
DL/AL-144	Staufen	1042	3419	47.5545	10.0363	2	3
DL/AL-145	Hauchenberg	1244	4081	47.6243	10.1730	4	3
DL/AL-146	Sonneneck	1106	3629	47.6618	10.1570	2	3
DL/AL-148	Riedholzer Kugel	1065	3494	47.6376	10.0634	2	3
DL/AL-150	Gruenten	1738	5702	47.5549	10.3200	6	3
DL/AL-151	Wertacher Hörnle	1695	5561	47.5496	10.3863	6	3
DL/AL-153	Spieser	1651	5417	47.5265	10.3836	6	3
DL/AL-158	Breitenberg	1838	6030	47.5486	10.5519	8	3
DL/AL-159	Schoenkahler	1688	5538	47.5404	10.4889	6	3
DL/AL-161	Edelsberg	1630	5346	47.5919	10.4967	6	3
DL/AL-163	Reuterwanne	1542	5058	47.5904	10.4602	6	3
DL/AL-164	Kienberg	1536	5039	47.5662	10.5142	6	3
DL/AL-169	Auerberg	1055	3461	47.7356	10.7358	2	3
DL/AL-170	Zwieselberg	1055	3461	47.6433	10.6911	2	3
DL/AL-171	Eisenberg	1053	3455	47.6129	10.5901	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/AL-172	Senkelekopf	1047	3435	47.6359	10.6585	2	3
DL/AL-179	Weichberg	965	3166	47.7728	10.7709	1	3
DL/AL-206	Ochsenberg	1179	3868	47.4280	10.2493	2	3
DL/AL-258	Am roten Kopf	1482	4862	47.5412	10.1766	4	3
DL/AL-267	Ochsenberg	1126	3694	47.6003	10.0987	2	3
DL/AL-271	Auf dem Falken	1115	3658	47.5913	10.2930	2	3
DL/AL-273	Laubenberg	919	3015	47.6237	10.0207	1	3
DL/AL-275	Gehaeuenholz	984	3228	47.5642	9.9862	1	3
DL/AL-276	Kapf	998	3274	47.5493	10.0032	1	3
DL/AL-277	Auf dem Hochstraess	1040	3412	47.5380	9.9399	2	3
DL/AL-278	Fluh	1391	4564	47.5065	10.0042	4	3
DL/AL-280	Eckhalde	1488	4882	47.5418	10.1417	4	3
DL/AL-281	Ursersberg	1129	3704	47.7128	10.1848	2	3
DL/AL-284	Alpgundkopf	2177	7142	47.3217	10.2375	8	3
DL/AL-285	Westerkienberg	1488	4882	47.5601	10.4904	4	3
DL/AL-286	Rote Wand	1474	4836	47.4141	10.1772	4	3
DL/AL-287	Salober	1288	4226	47.5655	10.6130	4	3
DL/AL-288	Dürrer Bühl	1077	3533	47.7309	10.2136	2	3

Germany (Alpine) - Ammergauer Alpen

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/AM-001	Peissenberg	988	3241	47.8009	11.0128	1	3
DL/AM-002	Hohe Bleick	1638	5374	47.6297	10.9076	6	3
DL/AM-003	Wolfskopf	1526	5007	47.6310	10.8681	6	3
DL/AM-009	Hennenkopf	1769	5804	47.5864	10.9604	6	3
DL/AM-012	Grosse Klammspitz	1924	6312	47.5806	10.9090	8	3
DL/AM-017	Scheinbergspitze	1929	6329	47.5547	10.8875	8	3
DL/AM-022	Hochplatte	2082	6831	47.5522	10.8420	8	3
DL/AM-029	Hoher Straussberg	1933	6342	47.5436	10.7944	8	3
DL/AM-031	Branderschrofen	1881	6171	47.5594	10.7870	8	3
DL/AM-039	Kreuzkopf	1909	6263	47.5200	10.8126	8	3
DL/AM-043	Kreuzspitze	2185	7169	47.5265	10.9180	8	3
DL/AM-045	Frieder	2053	6736	47.5216	10.9595	8	3
DL/AM-048	Schellkopf	1832	6010	47.4973	10.8877	8	3
DL/AM-049	Notkarspitze	1888	6194	47.5534	11.0551	8	3
DL/AM-051	Vorderer Felderkopf	1928	6325	47.5302	11.0290	8	3
DL/AM-052	Kienjoch	1953	6407	47.5408	10.9986	8	3
DL/AM-055	Hirschbuehel	1935	6348	47.5142	11.0120	8	3
DL/AM-056	Kramerspitz	1985	6512	47.5071	11.0469	8	3
DL/AM-057	Hoher Ziegspitz	1864	6115	47.5014	11.0032	8	3
DL/AM-058	Hinteres Hoernle	1548	5079	47.6388	11.0745	6	3
DL/AM-060	Laber	1686	5531	47.5850	11.1005	6	3
DL/AM-071	Grosser Aufacker	1542	5059	47.6139	11.0974	6	3
DL/AM-104	Hochschergen	1396	4580	47.6305	10.9918	4	3
DL/AM-134	Ofenberg	1175	3855	47.4851	10.9577	2	3
DL/AM-177	Kirnberg	949	3114	47.7272	11.0314	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/AM-178	Ammerleite	901	2956	47.7655	10.9663	1	3
DL/AM-179	Hoehenberg	958	3143	47.5813	11.1594	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/BE-003	Zwieselberg	1348	4423	47.7235	11.4884	4	3
DL/BE-016	Benediktenwand	1800	5906	47.6531	11.4656	8	3
DL/BE-017	Glaswand	1496	4908	47.6529	11.4365	4	3
DL/BE-018	Rabenkopf	1555	5102	47.6504	11.4122	6	3
DL/BE-019	Hirschhoernlkopf	1514	4967	47.6275	11.4063	6	3
DL/BE-020	Altlicher Hochkopf	1328	4357	47.5544	11.3571	4	3
DL/BE-021	Staffel	1532	5026	47.5858	11.4677	6	3
DL/BE-022	Hoher Zwiesler	1376	4514	47.6007	11.5400	4	3
DL/BE-028	Brandkopf	1151	3776	47.6125	11.5233	2	3
DL/BE-030	Brunnenberg	1102	3615	47.6083	11.4627	2	3
DL/BE-039	Fischberg	1164	3819	47.6000	11.3914	2	3
DL/BE-044	Hahnberg	1323	4341	47.6334	11.4908	4	3
DL/BE-049	Hochtannenkopf	1184	3885	47.7007	11.4957	2	3
DL/BE-050	Jochberg	1565	5135	47.6259	11.3718	6	3
DL/BE-063	Latschenkopf (2)	1487	4879	47.6310	11.4639	4	3
DL/BE-083	Spitzberg	1366	4482	47.5715	11.4583	4	3
DL/BE-091	Zwoelferkoepfl	1437	4715	47.5841	11.4317	4	3
DL/BE-092	Niederskopf	1293	4242	47.5769	11.5033	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/BG-001	Zwiesel	1782	5846	47.7557	12.8141	6	3
DL/BG-003	Hochstaufen	1771	5810	47.7549	12.8488	6	3
DL/BG-009	Stadelhorn	2286	7500	47.5928	12.7951	10	3
DL/BG-014	Karkopf	1738	5702	47.6863	12.8927	6	3
DL/BG-020	B'gadener Hochthron	1972	6470	47.6935	12.9867	8	3
DL/BG-022	Kneifelspitze	1189	3901	47.6583	13.0174	2	3
DL/BG-023	Ahornbuechsenkopf	1604	5262	47.6196	13.0816	6	3
DL/BG-026	Hocheisspitz	2523	8278	47.5469	12.8426	10	3
DL/BG-030	Hochkalter	2607	8553	47.5694	12.8658	10	3
DL/BG-037	Toter Mann	1392	4567	47.6311	12.9232	4	3
DL/BG-039	Watzmann Mittelspitze	2713	8901	47.5544	12.9221	10	3
DL/BG-045	Gjaidkopf	2268	7441	47.5163	12.9109	10	3
DL/BG-049	Funtenseetauern	2578	8458	47.4850	12.9768	10	3
DL/BG-055	Gr. Teufelshorn	2362	7749	47.4892	13.0363	10	3
DL/BG-057	Wildalmriedl	2269	7444	47.4982	13.0483	10	3
DL/BG-060	Kahlersberg	2350	7710	47.5315	13.0320	10	3
DL/BG-061	Schneibstein	2276	7467	47.5622	13.0574	10	3
DL/BG-062	Jenner	1874	6148	47.5757	13.0203	8	3
DL/BG-067	Kleiner Watzmann	2307	7569	47.5589	12.9424	10	3
DL/BG-068	Eckberg	1017	3337	47.6861	13.0226	2	3
DL/BG-069	Kienberg	1028	3373	47.6767	12.8041	2	3
DL/BG-070	Hirschwiese	2114	6936	47.5296	12.9164	8	3
DL/BG-072	Simetsberg	1886	6188	47.5107	12.9520	8	3
DL/BG-075	Kl. Regenbergl	1670	5479	47.5227	12.9961	6	3
DL/BG-077	Stanglahnerkopf	1791	5876	47.5793	12.8900	6	3
DL/BG-080	Hirscheck	1782	5846	47.6528	12.8106	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/BG-083	Pfaffenbichel	1428	4685	47.6454	12.8949	4	3
DL/BG-086	Eisberg	1800	5906	47.6259	12.8474	8	3
DL/BG-089	Braendelberg	934	3064	47.6641	13.0468	1	3
DL/BG-090	Lercheck	1047	3435	47.6618	13.0676	2	3
DL/BG-092	Hohe Goetschen	930	3051	47.6958	13.0643	1	3
DL/BG-093	Fagstein	2164	7100	47.5490	13.0311	8	3
DL/BG-094	Rabensteinhorn	1363	4472	47.6964	12.8236	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/CG-001	Geigelstein	1808	5932	47.7075	12.3346	8	3
DL/CG-014	Hochfelln	1671	5482	47.7617	12.5590	6	3
DL/CG-015	Haaralmschneid	1595	5233	47.7419	12.5605	6	3
DL/CG-018	Hochgern	1748	5735	47.7506	12.5158	6	3
DL/CG-024	Hochplatte	1587	5207	47.7511	12.4050	6	3
DL/CG-030	Hochries	1569	5148	47.7471	12.2487	6	3
DL/CG-031	Zinnenberg	1565	5134	47.7325	12.2650	6	3
DL/CG-039	Kitzstein	1398	4587	47.7229	12.1885	4	3
DL/CG-041	Kranzhorn	1366	4482	47.7006	12.1835	4	3
DL/CG-046	Kampenwand	1668	5472	47.7559	12.3674	6	3
DL/CG-053	Haindorfer Berg	1123	3684	47.7802	12.3518	2	3
DL/CG-055	Gurnwandkopf	1691	5548	47.7058	12.5789	6	3
DL/CG-057	Hinterer Rauschberg	1671	5482	47.7330	12.6961	6	3
DL/CG-059	Zenokopf	1603	5259	47.7346	12.7195	6	3
DL/CG-062	Eisenberg	1490	4888	47.7288	12.6213	4	3
DL/CG-065	Zinnkopf (Ruhpolding)	1227	4026	47.7813	12.6776	4	3
DL/CG-067	Rudersburg	1434	4705	47.6841	12.3687	4	3
DL/CG-070	Rauhe-Nadel	1348	4423	47.6992	12.4400	4	3
DL/CG-072	Sonntagshorn	1961	6434	47.6822	12.6958	8	3
DL/CG-079	Ristfeuchthorn	1569	5148	47.6946	12.7817	6	3
DL/CG-082	Duerrnbachhorn	1776	5827	47.6739	12.6089	6	3
DL/CG-089	Hochscharten	1474	4836	47.7020	12.5373	4	3
DL/CG-090	Rachelspitz	1415	4642	47.7092	12.5222	4	3
DL/CG-096	Kl. Rechenberg	1466	4810	47.7257	12.5176	4	3
DL/CG-097	Gruendberg	1226	4022	47.7254	12.5604	4	3
DL/CG-098	Wendelberg	959	3146	47.6751	12.7738	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/CG-100	Dandlberg	910	2986	47.7666	12.1769	1	3
DL/CG-101	Sattelberg	820	2690	47.7514	12.1698	1	3
DL/CG-102	Teisenbergkopf	1333	4373	47.8056	12.7682	4	3
DL/CG-103	Falkenstein	1181	3875	47.7471	12.7572	2	3
DL/CG-104	Kienbergl	1135	3724	47.7463	12.7415	2	3
DL/CG-107	Högl	827	2713	47.8081	12.8999	1	3
DL/CG-108	Hirscheck	1909	6263	47.6826	12.6841	8	3
DL/CG-109	Steilenberg	1200	3937	47.7164	12.4344	4	3
DL/CG-110	Walmburg	1062	3484	47.6837	12.4939	2	3
DL/CG-111	Muehlprachkopf	1332	4370	47.6692	12.5259	4	3
DL/CG-112	Stuhlkopf	1264	4147	47.6881	12.5429	4	3
DL/CG-113	Sauruesselkopf	1270	4167	47.6970	12.6493	4	3
DL/CG-114	Sessseekopf	1153	3783	47.7163	12.7141	2	3
DL/CG-115	Gamersberg	1038	3406	47.6772	12.7519	2	3
DL/CG-116	Mehrentaler Wand	1309	4295	47.7721	12.5234	4	3
DL/CG-118	Scheichenberg	1243	4078	47.7773	12.5991	4	3

Germany (Alpine) - Estergebirge/Walchenseeberge

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/EW-001	Wank	1780	5840	47.5087	11.1431	6	3
DL/EW-002	Hoher Fricken	1940	6365	47.5319	11.1538	8	3
DL/EW-003	Bischof	2033	6670	47.5405	11.1758	8	3
DL/EW-007	Krottenkopf	2086	6844	47.5444	11.1914	8	3
DL/EW-015	Simetsberg	1840	6037	47.5665	11.2537	8	3
DL/EW-017	Hirschberg	1660	5446	47.6011	11.2415	6	3
DL/EW-021	Heimgarten	1791	5876	47.6126	11.2808	6	3
DL/EW-049	Rotenkopf	1685	5528	47.5108	11.1835	6	3
DL/EW-057	Bletschertalkopf	1369	4491	47.5040	11.2163	4	3
DL/EW-059	Der Stein	933	3061	47.6337	11.3257	1	3
DL/EW-060	Koenigsbergwald	841	2759	47.7109	11.3111	1	3

Germany (Alpine) - Karwendelgebirge

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/KW-008	Westl. Karwendelspitze	2385	7825	47.4300	11.2989	10	3
DL/KW-014	Tiefkarspitze	2430	7972	47.4376	11.3212	10	3
DL/KW-017	Hochkarspitze	2482	8143	47.4476	11.3501	10	3
DL/KW-021	Vogelkarspitze	2524	8281	47.4469	11.4098	10	3
DL/KW-029	Soiernspitze	2257	7405	47.4815	11.3571	10	3
DL/KW-030	Krapfenkarspitze	2109	6919	47.4935	11.3691	8	3
DL/KW-035	Schafreiter	2101	6893	47.5090	11.4876	8	3
DL/KW-038	Demeljoch	1923	6309	47.5461	11.5864	8	3
DL/KW-041	Hoher Grasberg	1783	5850	47.5220	11.3559	6	3
DL/KW-042	Pfetterkopf	1547	5075	47.5335	11.3871	6	3
DL/KW-044	Graskoepfel	1753	5751	47.5369	11.4717	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/MF-001	Geigerstein	1491	4892	47.6797	11.6200	4	3
DL/MF-006	Fockenstein	1564	5131	47.6844	11.6522	6	3
DL/MF-016	Platteneck	1618	5308	47.5915	11.7133	6	3
DL/MF-018	Schoenberg	1620	5315	47.6385	11.6423	6	3
DL/MF-021	Hirschberg	1670	5479	47.6605	11.6961	6	3
DL/MF-024	Buchstein	1701	5581	47.6331	11.6794	6	3
DL/MF-026	Wallberg	1723	5653	47.6659	11.7967	6	3
DL/MF-029	Schinder	1808	5932	47.6011	11.8611	8	3
DL/MF-030	Risserkogel	1826	5991	47.6369	11.8035	8	3
DL/MF-033	Gindelalmschneid	1335	4380	47.7235	11.7956	4	3
DL/MF-034	Baumgartenschneid	1448	4751	47.7022	11.8110	4	3
DL/MF-039	Stolzenberg	1609	5279	47.6426	11.8722	6	3
DL/MF-041	Bodenschneid	1668	5472	47.6717	11.8381	6	3
DL/MF-042	Brecherspitz	1683	5522	47.6765	11.8710	6	3
DL/MF-044	Seebergkopf	1538	5046	47.6643	11.9979	6	3
DL/MF-054	Aiplspitz	1759	5771	47.6732	11.9237	6	3
DL/MF-057	Hochmiesing	1883	6178	47.6578	11.9413	8	3
DL/MF-058	Rotwand	1884	6181	47.6502	11.9344	8	3
DL/MF-062	Rehleitenkopf	1338	4390	47.7026	12.1037	4	3
DL/MF-070	Breitenstein	1622	5322	47.7210	11.9877	6	3
DL/MF-071	Bruennstein	1634	5361	47.6484	12.0938	6	3
DL/MF-072	Hochsalwand	1625	5331	47.7167	12.0356	6	3
DL/MF-079	Wendelstein	1838	6030	47.7035	12.0121	8	3
DL/MF-080	Gr. Traithen	1852	6076	47.6466	12.0376	8	3
DL/MF-091	Sulzberg	1117	3665	47.7446	12.0627	2	3
DL/MF-093	Schliersberg	1265	4150	47.7427	11.8883	4	3
DL/MF-094	Rechelkopf	1330	4364	47.7223	11.6247	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/MF-099	Huder	1406	4613	47.6998	11.6729	4	3
DL/MF-100	Wildbarren	1448	4751	47.6811	12.1382	4	3
DL/MF-102	Sauruesselkopf	1364	4475	47.6226	11.6519	4	3
DL/MF-103	Gerstenrieder Kopf	1427	4682	47.6090	11.6041	4	3
DL/MF-104	Filzenkogel	1444	4738	47.6458	11.7131	4	3
DL/MF-105	Leonhardstein	1452	4764	47.6370	11.7160	4	3
DL/MF-106	Grueneck	1395	4577	47.6323	11.7228	4	3
DL/MF-107	Duempfel	1354	4442	47.6915	12.0690	4	3
DL/MF-108	Schortenkopf	1322	4337	47.7010	12.0635	4	3
DL/MF-109	Hirschgeroehrkopf	1272	4173	47.7137	11.8891	4	3
DL/MF-112	Westerberg	1329	4360	47.7016	11.8484	4	3
DL/MF-114	Farrenpoint	1273	4177	47.7425	12.0389	4	3
DL/MF-115	Nusslberg	886	2907	47.6256	12.1622	1	3
DL/MF-117	Schwarzenberg	1208	3963	47.6417	12.1364	4	3
DL/MF-119	Langeckberg	1423	4669	47.5984	11.8142	4	3
DL/MF-120	Achselkopf	1190	3904	47.5896	11.6176	2	3

Germany (Alpine) - Wettersteingebirge

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DL/WS-001	Zugspitze	2962	9718	47.4212	10.9863	10	3
DL/WS-006	Plattspitzen	2680	8793	47.3965	10.9926	10	3
DL/WS-013	Grosser Waxenstein	2277	7470	47.4461	11.0233	10	3
DL/WS-020	Hochblassen	2703	8868	47.4226	11.0433	10	3
DL/WS-022	Alpspitze	2628	8622	47.4294	11.0477	10	3
DL/WS-036	Grosse Arnspitze	2196	7205	47.3974	11.2223	8	3
DL/WS-058	Hoher Kranzberg	1391	4564	47.4513	11.2286	4	3
DL/WS-101	Wamberg	1304	4278	47.4745	11.1690	4	3

Germany (Low Mountains) - Bayern (Mittelgebirge)

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BM-002	Pröller	1049	3439	49.0219	12.8211	10	3
DM/BM-006	Hirschenstein	1095	3592	48.9644	12.8794	10	3
DM/BM-010	Vogelsang	1022	3352	48.9342	12.9433	10	3
DM/BM-012	Brotjacklriegel	1011	3316	48.8169	13.2167	10	3
DM/BM-013	Gallnerberg	697	2286	49.0472	12.6744	6	0
DM/BM-019	Butzen	775	2542	48.9061	12.9475	8	0
DM/BM-028	Großer Osser	1293	4241	49.2031	13.1098	10	3
DM/BM-030	Roßberghütte	664	2178	49.1808	12.7731	6	0
DM/BM-036	Großer Riedelstein	1132	3713	49.1658	12.9731	10	3
DM/BM-047	Großer Arber	1453	4766	49.1125	13.1358	10	3
DM/BM-063	Almberg	1139	3736	48.8889	13.6425	10	3
DM/BM-064	Staffelberg	789	2588	48.6511	13.6508	8	0
DM/BM-065	Haidel	1156	3792	48.8186	13.6781	10	3
DM/BM-087	Signalberg	888	2913	49.4636	12.5375	10	0
DM/BM-092	Ebene	894	2932	49.5242	12.6328	10	0
DM/BM-099	Scheinberg	499	1637	49.6142	10.2872	4	0
DM/BM-108	Zabelstein	488	1601	49.9445	10.4539	4	0
DM/BM-133	Bramberg	494	1620	50.1083	10.6348	4	0
DM/BM-135	Hesselberg	689	2260	49.0689	10.5256	6	0
DM/BM-153	Großer Kornberg	826	2709	50.1825	12.0203	8	0
DM/BM-154	Kösseine	945	3100	49.9875	11.9797	10	3
DM/BM-160	Ochsenkopf	1024	3359	50.0308	11.8094	10	3
DM/BM-161	Schneeberg	1051	3447	50.0522	11.8539	10	3
DM/BM-165	Waldstein	877	2877	50.1290	11.8545	10	0
DM/BM-174	Platte	946	3103	49.9097	12.0528	10	3
DM/BM-195	Rodenstein	532	1745	49.7136	11.1578	4	0
DM/BM-203	Hohe Reut	635	2083	49.6356	11.4112	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BM-210	Moritzberg	603	1978	49.4672	11.3114	6	0
DM/BM-217	Buchberg	591	1938	49.2408	11.4308	4	0
DM/BM-226	Dürrenberg	656	2152	49.0156	10.7622	6	0
DM/BM-240	Dreistelzberg	660	2165	50.2769	9.7675	6	0
DM/BM-241	Kreuzberg	928	3044	50.3706	9.9792	10	3
DM/BM-253	Ossinger	651	2135	49.5994	11.6194	6	0
DM/BM-256	Poppberg	653	2141	49.4136	11.5847	6	0
DM/BM-258	Einödriegel	1121	3677	48.9275	13.0278	10	3
DM/BM-259	Weigelsberg	898	2945	49.0981	12.9597	10	0
DM/BM-261	Wolfgangriegel	876	2873	49.0703	13.0411	10	0
DM/BM-262	Rabenholz	785	2575	48.9872	13.0481	8	0
DM/BM-263	Kronberg	983	3224	49.0369	13.1053	10	3
DM/BM-267	Riesberg	934	3064	49.0397	13.2894	10	3
DM/BM-268	Hochberg	943	3093	49.1078	13.2064	10	3
DM/BM-271	Eschenberg	1042	3418	48.9347	13.2792	10	3
DM/BM-274	Großer Rachel	1452	4763	48.9783	13.3892	10	3
DM/BM-276	Lusen	1373	4503	48.9389	13.5069	10	3
DM/BM-279	Geyersberg	798	2617	48.7947	13.5372	8	0
DM/BM-286	Ebersberg	560	1837	48.6394	13.3014	4	0
DM/BM-288	Frauenwald	947	3106	48.6850	13.6581	10	3
DM/BM-290	Höhenberg	762	2499	48.5428	13.7222	8	0
DM/BM-295	Abendberg	844	2768	48.9983	12.9406	8	0
DM/BM-296	Hadriwa	922	3024	49.0347	12.7664	10	3
DM/BM-298	Engelsberg	595	1952	48.9506	12.7719	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BM-304	Haidstein	742	2434	49.2158	12.8067	6	0
DM/BM-309	Hochwald	691	2266	49.3022	12.6506	6	0
DM/BM-321	Fahrenberg	801	2627	49.6672	12.3656	8	0
DM/BM-323	Entenbühl	900	2952	49.7578	12.3983	10	3
DM/BM-324	Fürberg	880	2886	48.8706	13.2125	10	0
DM/BM-330	Oberer roter Bühl	517	1696	50.2303	11.2533	4	0
DM/BM-332	Döbraberg	795	2608	50.2781	11.6431	8	0
DM/BM-334	Kesselleite	528	1732	50.0894	11.4808	4	0
DM/BM-336	Muppberg	516	1692	50.3242	11.1364	4	0
DM/BM-337	Hesserberg	715	2345	49.8122	11.9983	6	0
DM/BM-339	Rauher Kulm	681	2234	49.8286	11.8497	6	0
DM/BM-344	Kleiner Kulm	627	2057	49.7811	11.5061	6	0
DM/BM-345	Kalvarienberg	644	2112	49.7817	11.6817	6	0
DM/BM-349	Rotbühl	673	2207	49.5119	12.0128	6	0
DM/BM-351	Dillberg	595	1952	49.3244	11.3822	4	0
DM/BM-352	Schlüpfelberg	573	1879	49.1703	11.4292	4	0
DM/BM-356	Hainberg	552	1811	48.7742	11.1017	4	0
DM/BM-361	Kulch	484	1588	50.1619	10.9769	4	0
DM/BM-362	Nassacher Höhe	512	1679	50.1869	10.4911	4	0
DM/BM-366	Totnansberg	839	2752	50.3211	9.9303	8	0
DM/BM-367	Sodenberg	486	1594	50.1058	9.8057	4	0
DM/BM-368	Schwarzriegel	1079	3539	49.2340	12.9349	10	3
DM/BM-369	Euerberg	491	1610	49.9314	10.5397	4	0
DM/BM-371	Oberer Eibenstein	708	2323	49.3610	12.4757	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BM-372	Dammersfeldkuppe	928	3044	50.3969	9.8621	10	3
DM/BM-373	Büscherl	740	2426	49.0265	12.5544	6	0
DM/BM-374	Wülzburg	644	2112	49.0265	11.0058	6	0
DM/BM-375	Pilsterköpfe	639	2097	50.3072	9.8234	6	0
DM/BM-376	Brandholz	596	1955	49.9003	11.0664	4	0
DM/BM-377	Geiersberg	586	1922	49.9060	9.4300	4	0
DM/BM-378	Sulzbuck	574	1883	49.0282	11.4197	4	0
DM/BM-379	Hahnenkamm	436	1428	50.0783	9.1095	2	0
DM/BM-380	Breitfeldhöhe	387	1270	49.8966	9.8684	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BW-001	Feldberg	1493	4897	47.8736	8.0039	10	3
DM/BW-002	Herzogenhorn	1415	4641	47.8356	8.0189	10	3
DM/BW-003	Belchen	1414	4638	47.8225	7.8331	10	3
DM/BW-008	Schauinsland	1284	4212	47.9117	7.8983	10	3
DM/BW-009	Kandel	1241	4070	48.0622	8.0111	10	3
DM/BW-010	Köhlgarten	1229	4032	47.7892	7.7883	10	3
DM/BW-014	Weisstannenhöhe	1190	3903	47.9397	8.1175	10	3
DM/BW-015	Hochfirst	1190	3903	47.9011	8.1842	10	3
DM/BW-016	Obereck	1177	3861	48.1130	8.1172	10	3
DM/BW-018	Blauen	1165	3821	47.7783	7.7011	10	3
DM/BW-019	Hornisgrinde	1163	3815	48.6058	8.2014	10	3
DM/BW-029	Hoher Ochsenkopf	1055	3460	48.6425	8.2686	10	3
DM/BW-038	Lemberg	1015	3329	48.1507	8.7497	10	3
DM/BW-041	Wandbühl	1007	3303	48.1628	8.8053	10	3
DM/BW-046	Plettenberg	1002	3287	48.2136	8.8072	10	3
DM/BW-047	Badener Höhe	1002	3287	48.6694	8.2756	10	3
DM/BW-054	Hohloh	984	3228	48.7086	8.4158	10	3
DM/BW-055	Hohe Möhr	983	3224	47.6928	7.8742	10	3
DM/BW-057	Lupfen	977	3205	48.0239	8.6711	10	3
DM/BW-058	Burg	975	3198	48.2719	9.0219	10	3
DM/BW-064	Heersberg	964	3163	48.2250	8.9483	10	3
DM/BW-066	Großer Hundskopf	947	3106	48.4042	8.2367	10	3
DM/BW-067	Brandenkopf	945	3100	48.3389	8.1536	10	3
DM/BW-077	Braunberg	874	2867	48.4486	8.1986	10	0
DM/BW-078	Römerstein	872	2860	48.5100	9.5442	10	0
DM/BW-085	Hohenstoffeln	844	2768	47.7953	8.7503	8	0
DM/BW-086	Hohenhewen	844	2768	47.8361	8.7472	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BW-089	Farrenberg	820	2690	48.3883	9.0706	8	0
DM/BW-093	Farrenkopf	789	2588	48.2569	8.1814	8	0
DM/BW-094	Kornberg	779	2555	48.6200	9.6328	8	0
DM/BW-099	Achalm	707	2319	48.4944	9.2442	6	0
DM/BW-101	Hohentwiel	690	2263	47.7647	8.8194	6	0
DM/BW-102	Hohenstaufen	684	2244	48.7431	9.7167	6	0
DM/BW-103	Merkur	668	2191	48.7644	8.2806	6	0
DM/BW-105	Schönberg	645	2116	47.9544	7.8053	6	0
DM/BW-107	Katzenbuckel	624	2047	49.4706	9.0411	6	0
DM/BW-110	Limburg	598	1961	48.6044	9.5364	4	0
DM/BW-111	Hohe Brach	586	1922	49.0367	9.5503	4	0
DM/BW-114	Königstuhl	568	1863	49.4026	8.7301	4	0
DM/BW-115	Kaiserstuhl/Totenkopf	564	1850	48.0808	7.6725	4	0
DM/BW-131	lpf	668	2191	48.8706	10.3561	6	0
DM/BW-147	Gespaltener Fels	1000	3280	48.2203	8.8381	10	3
DM/BW-156	Lindenberg	949	3113	47.9922	8.6700	10	3
DM/BW-193	Schächer	921	3021	47.8812	8.5835	10	3
DM/BW-195	Zundelberg	954	3129	48.0547	8.7417	10	3
DM/BW-212	Baiselberg	477	1565	49.0039	8.9881	4	0
DM/BW-228	Hummelsberg	1002	3287	48.1178	8.7639	10	3
DM/BW-233	Buchberg	880	2886	47.8303	8.5214	10	0
DM/BW-235	Hoher Randen	930	3051	47.7869	8.5564	10	3
DM/BW-284	Schnepfhalde	1299	4261	47.8192	8.0931	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BW-293	Zeller Blauen	1074	3523	47.7414	7.8464	10	3
DM/BW-298	Hohe Tanne	516	1692	48.0975	7.9444	4	0
DM/BW-308	Rauhkasten	639	2096	48.3539	7.9808	6	0
DM/BW-314	Brandeckkopf	690	2263	48.4675	8.0264	6	0
DM/BW-348	Gehrenberg	754	2473	47.7417	9.4242	8	0
DM/BW-359	Stöckenloch	698	2289	47.7867	9.0353	6	0
DM/BW-361	Rossberg	640	2099	47.8072	8.9558	6	0
DM/BW-363	Schiener Berg	716	2348	47.6856	8.9194	6	0
DM/BW-365	Rauhenberg	621	2037	47.7041	8.7769	6	0
DM/BW-385	Mauzenberg	759	2490	48.8086	8.4083	8	0
DM/BW-454	Hebert	519	1702	49.4361	8.9783	4	0
DM/BW-461	Napberg	641	2102	47.6492	8.4756	6	0
DM/BW-471	Wannenberg	690	2263	47.6017	8.3978	6	0
DM/BW-484	Bussen	767	2516	48.1624	9.5564	8	0
DM/BW-531	Hünersedel	744	2440	48.2044	7.9717	6	0
DM/BW-639	Hochgescheid	1205	3952	47.7736	7.9397	10	3
DM/BW-640	Blößling	1310	4297	47.7944	8.0044	10	3
DM/BW-653	Grünenberg	733	2404	48.8475	10.1425	6	0
DM/BW-659	Kaltes Feld	781	2562	48.7350	9.8500	8	0
DM/BW-661	Stuifen	757	2483	48.7433	9.8186	8	0
DM/BW-664	Wasserberg	751	2463	48.6367	9.7119	8	0
DM/BW-695	Teck	775	2542	48.5883	9.4703	8	0
DM/BW-766	Hohwildsberg	1084	3556	47.7522	7.7392	10	3
DM/BW-768	Scheinberg	619	2030	47.6725	7.7814	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/BW-801	Munzenberg	702	2303	47.6947	7.7025	6	0
DM/BW-841	Vögelestein	607	1991	48.1203	7.9731	6	0
DM/BW-845	Hummelskopf	867	2844	47.9817	8.7650	10	0
DM/BW-846	Burg Hohenzollern	850	2788	48.3236	8.9675	10	0
DM/BW-847	Siedigkopf	878	2880	48.4482	8.0948	10	0
DM/BW-848	Bernhardus	778	2552	48.7503	9.8871	8	0
DM/BW-849	Wagnersberg	1105	3625	47.7945	8.1941	10	3
DM/BW-850	Hochbühl	717	2351	47.8125	9.1410	6	0
DM/BW-851	Ahaberg	1175	3854	47.8425	8.1479	10	3
DM/BW-852	Herrenwald	910	2985	48.3152	9.1232	10	3
DM/BW-853	Blankenhalde	871	2858	48.0417	8.9954	10	0
DM/BW-854	Höchsten	838	2749	47.8229	9.4009	8	0
DM/BW-855	Michelsberg	751	2464	48.6186	9.7706	8	0
DM/BW-856	Kapellenberg	699	2293	48.3725	9.7500	6	0
DM/BW-857	Bühlerstein	634	2080	48.2695	8.2167	6	0
DM/BW-858	Iberst	586	1923	48.7260	8.2258	4	0
DM/BW-859	Battert	568	1863	48.7778	8.2522	4	0
DM/BW-860	Eichelberg	533	1747	48.8419	8.3333	4	0
DM/BW-861	Fremersberg	525	1721	48.7526	8.2023	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/HE-001	Wasserkuppe	950	3116	50.4977	9.9363	10	3
DM/HE-003	Großer Feldberg	879	2883	50.2336	8.4578	10	0
DM/HE-007	Milseburg	835	2739	50.5456	9.8986	8	0
DM/HE-017	Taufstein	773	2535	50.5181	9.2392	8	0
DM/HE-023	Wüstegarten	675	2214	51.0164	9.0842	6	0
DM/HE-025	Sackpfeife	674	2211	50.9564	8.5392	6	0
DM/HE-029	Hohes Lohr	657	2155	51.0261	9.0217	6	0
DM/HE-032	Hirschberg	643	2210	51.2456	9.7553	6	0
DM/HE-035	Bilstein	641	2102	51.2854	9.7871	6	0
DM/HE-037	Eisenberg	636	2086	50.8883	9.5181	6	0
DM/HE-042	Soisberg	630	2066	50.7892	9.8844	6	0
DM/HE-043	Traddelkopf	626	2053	51.1325	8.9775	6	0
DM/HE-044	Kalte Herberge	619	2030	50.0556	8.0033	6	0
DM/HE-045	Hohe Wurzel	618	2027	50.1125	8.1297	6	0
DM/HE-046	Hohes Gras	615	2017	51.3072	9.3558	6	0
DM/HE-047	Auenberg	611	2003	51.0653	9.0765	6	0
DM/HE-048	Angelburg	609	1998	50.7889	8.4306	6	0
DM/HE-053	Neunkircher Höhe	605	1984	49.7197	8.7717	6	0
DM/HE-054	Großer Bärenberg	601	1972	51.3523	9.2673	6	0
DM/HE-057	Hardberg	593	1945	49.5383	8.8053	4	0
DM/HE-058	Rimberg	592	1942	50.7931	9.4667	4	0
DM/HE-059	Hohe Kanzel	592	1942	50.1589	8.2546	4	0
DM/HE-064	Jeust	583	1912	50.9889	9.0381	4	0
DM/HE-066	Hoher Dörnberg	579	1899	51.3544	9.3472	4	0
DM/HE-068	Tromm	577	1893	49.6044	8.8028	4	0
DM/HE-072	Hohestein	569	1866	51.2506	10.0400	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/HE-075	Schwarzenberg	561	1840	50.8892	8.4942	4	0
DM/HE-082	Alheimer	549	1801	51.0365	9.7322	4	0
DM/HE-087	Stallberg	554	1817	50.7183	9.8425	4	0
DM/HE-088	Homberg	528	1732	51.1197	9.0889	4	0
DM/HE-089	Bielstein	528	1732	51.2511	9.6600	4	0
DM/HE-092	Dreienberg	524	1719	50.8744	9.8681	4	0
DM/HE-094	Isthberg	523	1715	51.3183	9.2192	4	0
DM/HE-095	Kleinberg	522	1712	50.7361	9.8756	4	0
DM/HE-097	Steinkopf	518	1699	50.3278	8.6617	4	0
DM/HE-101	Rabenkuppe	515	1689	51.1166	10.1000	4	0
DM/HE-102	Felsberg	514	1686	49.7306	8.6853	4	0
DM/HE-103	Boyneburg	513	1683	51.1008	10.0093	4	0
DM/HE-111	Sängersberg	494	1620	50.6419	9.5400	4	0
DM/HE-121	Roßkopf	482	1581	51.2808	9.9150	4	0
DM/HE-128	Eichelsberg	480	1574	51.0428	9.5603	4	0
DM/HE-131	Auf der Schärfe	478	1568	51.3692	9.8825	4	0
DM/HE-135	Wollenberg	474	1555	50.8719	8.6700	4	0
DM/HE-136	Mengshäuser Kuppe	476	1561	50.7886	9.6497	4	0
DM/HE-138	Staufenberg	472	1549	51.5083	9.5613	4	0
DM/HE-151	Staufen	451	1479	50.1417	8.4156	4	0
DM/HE-165	Altenburg	433	1420	51.0453	9.2108	2	0
DM/HE-241	Himmelsberg	564	1850	51.1781	9.6933	4	0
DM/HE-253	Kasseler Kuppe	754	2473	51.2278	9.8628	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/HE-272	Eisberg	583	1912	51.1467	9.7754	4	0
DM/HE-314	Melibocus	517	1696	49.7258	8.6372	4	0
DM/HE-333	Stotz	478	1568	49.6769	8.8306	4	0
DM/HE-353	Schwengeberg	537	1761	51.2497	9.3428	4	0
DM/HE-427	Großer Nallenberg	783	2568	50.4429	9.8823	8	0
DM/HE-484	Krehberg	576	1889	49.6842	8.7308	4	0
DM/HE-499	Hermannskoppe	567	1860	50.1069	9.5167	4	0
DM/HE-509	Amöneburg	363	1191	50.7967	8.9217	2	0
DM/HE-516	Deiselberg	391	1282	51.5800	9.3750	2	0
DM/HE-517	Dicker Kopf	615	2017	51.1494	9.0231	6	0
DM/HE-518	Dünsberg	498	1633	50.6517	8.5808	4	0
DM/HE-526	Habelberg	721	2365	50.6400	9.9950	6	0
DM/HE-547	Nickel	524	1719	50.1875	8.3258	4	0
DM/HE-548	Ortenberg	379	1243	50.8167	8.8022	2	0
DM/HE-561	Stoppelsberg	516	1692	50.7517	9.7017	4	0
DM/HE-562	Struthkopf	552	1817	51.0051	8.6046	4	0
DM/HE-568	Wolfschur	488	1601	51.1333	9.0900	4	0
DM/HE-570	Große Haube	658	2158	50.3877	9.7546	6	0

Germany (Low Mountains) - Norddeutschland

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/ND-003	Piekberg	161	528	54.5533	13.6281	1	0
DM/ND-009	Bungsberg	167	548	54.2109	10.7238	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/NS-001	Wurmberg	971	3185	51.7564	10.6181	10	3
DM/NS-008	Schalke	762	2499	51.8506	10.3831	8	0
DM/NS-036	Dörenberg	331	1086	52.1756	8.0533	1	0
DM/NS-092	Große Blöße	528	1732	51.7806	9.5919	4	0
DM/NS-107	Grasberg	375	1230	52.1644	9.5639	2	0
DM/NS-108	Piesberg	194	636	52.3186	8.0217	1	0
DM/NS-110	Fahrenberg	401	1315	51.8206	10.1539	2	0
DM/NS-111	Aschentalshalbe	686	2250	51.6864	10.4519	6	0
DM/NS-115	Ecksberg	556	1824	51.8919	10.2889	4	0
DM/NS-117	Hainholz/Lange Wand	320	1050	52.2156	9.0689	1	0
DM/NS-121	Fast	419	1374	52.1286	9.6125	2	0
DM/NS-122	Bröhn	405	1328	52.2472	9.5083	2	0
DM/NS-125	Bückeberg	373	1223	52.2597	9.2114	2	0
DM/NS-126	Hohe Egge	440	1443	52.1714	9.3836	2	0
DM/NS-127	Thüster Berg / Kanstein	441	1446	52.0581	9.6228	2	0
DM/NS-129	Ebersnacken	460	1509	51.9292	9.5658	4	0
DM/NS-133	Schierholzberg	361	1184	52.0290	9.2944	2	0
DM/NS-135	Lauensteiner Kopf	439	1440	52.0858	9.5269	2	0
DM/NS-136	Bloße Zelle	480	1574	51.9586	9.6900	4	0
DM/NS-141	Hoher Hagen	492	1614	51.4731	9.7650	4	0
DM/NS-143	Heidelberg	402	1319	51.5542	9.6853	2	0
DM/NS-147	Mackenröder Spitze	428	1404	51.5378	10.0494	2	0
DM/NS-152	Kahlberg	370	1214	51.8144	10.0614	2	0
DM/NS-155	Helleberg	411	1348	51.8725	9.7489	2	0
DM/NS-156	Holzberg	445	1460	51.8469	9.6369	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/NS-160	Hohe Tafel	395	1296	52.0353	9.8167	2	0
DM/NS-161	Griesberg	359	1178	52.0634	9.9637	2	0
DM/NS-163	Hammersteins Höhe	317	1040	52.0575	10.0406	1	0
DM/NS-165	Eilumer Horn	323	1059	52.1964	10.7433	1	0
DM/NS-175	Hohe Egge	396	1299	51.9058	9.8903	2	0
DM/NS-177	Mühlenberg	375	1230	51.9583	9.3247	2	0
DM/NS-178	Westerberg	316	1036	51.7900	10.0048	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/NW-003	Ölberg	461	1512	50.6822	7.2494	4	0
DM/NW-026	Kahler Asten	841	2758	51.1800	8.4886	8	0
DM/NW-062	Hünenburg	302	991	52.0147	8.4753	1	0
DM/NW-063	Nonnenstein	274	899	52.2619	8.4792	1	0
DM/NW-078	Heidbrink	320	1050	52.2914	8.6386	1	0
DM/NW-089	Stapellager Berge	365	1197	51.9361	8.7244	2	0
DM/NW-134	Sophienhöhe	290	951	50.9322	6.4483	1	0
DM/NW-135	Köterberg	496	1627	51.8547	9.3247	4	0
DM/NW-148	Hengeberg	316	1036	52.0553	8.4058	1	0
DM/NW-184	Großer Ahlertsberg	645	2116	50.9042	8.3742	6	0
DM/NW-185	Ziegenhelle	816	2676	51.1258	8.5297	8	0
DM/NW-187	Hoher Eimberg	806	2644	51.3125	8.6008	8	0
DM/NW-189	Bastenberg	745	2444	51.3011	8.3839	6	0
DM/NW-191	Wiedegge	732	2401	51.3250	8.4667	6	0
DM/NW-192	Stüppel	732	2401	51.3150	8.4306	6	0
DM/NW-193	Steinmarkskopf	724	2375	51.2686	8.4264	6	0
DM/NW-194	Heidkopf	715	2345	51.3317	8.5086	6	0
DM/NW-196	Himberg	688	2257	51.1383	8.1675	6	0
DM/NW-204	Nordhelle	660	2165	51.1483	7.7567	6	0
DM/NW-205	Hoher Wald	658	2158	51.0231	8.0214	6	0
DM/NW-206	Homert	655	2148	51.2639	8.1064	6	0
DM/NW-207	Wilzenberg	655	2148	51.1536	8.3311	6	0
DM/NW-215	Vogelsang	597	1958	51.3331	8.3189	4	0
DM/NW-219	Heiligenstuhl	582	1909	51.2058	7.9294	4	0
DM/NW-223	Hohe Molmert	573	1879	51.2147	7.8242	4	0
DM/NW-225	Ostenberg	562	1843	51.3469	8.3931	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/NW-230	Balver Wald	546	1791	51.3553	7.8289	4	0
DM/NW-231	Wolfhardt	626	2053	51.0556	7.9858	6	0
DM/NW-250	Steinberg	388	1273	52.0697	9.0322	2	0
DM/NW-256	Kollwesshöh	183	600	52.4358	8.4336	1	0
DM/NW-263	Langenberg	843	2765	51.2764	8.5586	8	0
DM/NW-265	Hoher Ransenberg	593	1944	51.3109	8.2037	4	0
DM/NW-266	Das Mörth	448	1469	51.8944	9.2193	2	0
DM/NW-267	Winterberg	429	1407	51.9628	9.1548	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/RP-001	Hohe Acht	747	2450	50.3861	7.0108	6	0
DM/RP-002	Ernst Berg	699	2293	50.2306	6.7689	6	0
DM/RP-003	Schwarzer Mann	697	2286	50.2569	6.3594	6	0
DM/RP-150	Kinheimer Berg	420	1378	49.9889	7.0444	2	0
DM/RP-158	Erbeskopf	816	2676	49.7304	7.0906	8	0
DM/RP-171	Röster Kopf	708	2322	49.6753	6.8344	6	0
DM/RP-179	Ellerspring	656	2152	49.9133	7.6125	6	0
DM/RP-180	Simmerkopf	653	2142	49.9369	7.5950	6	0
DM/RP-187	Wildenburger Kopf	670	2198	49.7763	7.2572	6	0
DM/RP-193	Kandrich	623	2043	49.9931	7.7261	6	0
DM/RP-197	Womrather Höhe	597	1958	49.8536	7.4492	4	0
DM/RP-262	Lemberg	421	1381	49.7817	7.7675	2	0
DM/RP-271	Stahlberg	489	1604	49.6550	7.7897	4	0
DM/RP-272	Königsstuhl / Donnersberg	687	2253	49.6253	7.9147	6	0
DM/RP-287	Weinbiet	554	1817	49.3758	8.1214	4	0
DM/RP-302	Kalmit	672	2204	49.3186	8.0831	6	0
DM/RP-305	Hochberg	635	2083	49.2986	8.0708	6	0
DM/RP-311	Roßberg	637	2089	49.2617	8.0294	6	0
DM/RP-318	Wolfshorn	477	1565	49.1619	7.8542	4	0
DM/RP-319	Treutelskopf	504	1653	49.1523	7.9893	4	0
DM/RP-322	Großer Eyberg	513	1683	49.1239	7.7486	4	0
DM/RP-325	Jüngstberg	491	1610	49.1122	7.8222	4	0
DM/RP-329	Bobenthaler Knopf	534	1752	49.0678	7.8753	4	0
DM/RP-334	Fuchskaute	656	2152	50.6596	8.1020	6	0
DM/RP-365	Höchst	444	1456	50.3758	7.9061	2	0
DM/RP-366	Asberg	441	1446	50.6267	7.2950	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/RP-387	Abtskopf	487	1597	49.1358	7.9608	4	0
DM/RP-394	Drachenfels	571	1873	49.4242	8.0519	4	0
DM/RP-397	Föhrlenberg	533	1748	49.1917	7.9986	4	0
DM/RP-398	Giebelberg	527	1729	50.8439	7.9103	4	0
DM/RP-400	Großer Adelberg	567	1860	49.2158	7.9578	4	0
DM/RP-403	Grünberg	410	1345	49.1103	7.8711	2	0
DM/RP-406	Herrmannsberg	536	1758	49.5731	7.5233	4	0
DM/RP-407	Hochkessel	421	1381	50.0794	7.1669	2	0
DM/RP-408	Hochsimmer	588	1929	50.3607	7.1985	4	0
DM/RP-411	Hohe Derst	561	1840	49.0856	7.9136	4	0
DM/RP-412	Höhe Haardter Hochwald	355	1164	49.9478	6.8558	2	0
DM/RP-413	Hohenberg	552	1811	49.2028	8.0050	4	0
DM/RP-414	Hollenberg	455	1492	49.1956	7.8992	4	0
DM/RP-416	Immersberg	462	1515	49.1553	7.9000	4	0
DM/RP-417	Kesselberg	662	2171	49.2844	8.0447	6	0
DM/RP-420	Königsberg	569	1866	49.5753	7.5786	4	0
DM/RP-426	Montabaurer Höhe	545	1788	50.4250	7.7339	4	0
DM/RP-427	Nestelberg	402	1319	49.1000	7.8578	2	0
DM/RP-428	Nestel-Berg	442	1450	49.0681	7.7300	2	0
DM/RP-432	Potzberg	562	1843	49.5208	7.4800	4	0
DM/RP-433	Rehberg	564	1850	49.1814	7.9703	4	0
DM/RP-436	Rothenberg 1	365	1197	49.9647	6.9861	2	0
DM/RP-438	Rothenberg 3	462	1515	49.1972	7.9278	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/RP-449	Teufelskopf	695	2280	49.5978	6.8239	6	0
DM/RP-450	Vorderer Langenberg	545	1788	49.4158	8.1289	4	0
DM/RP-452	Wehlener Wald	361	1184	49.9481	6.9739	2	0
DM/RP-456	Dernbacher Kopf	427	1401	50.5364	7.5769	2	0
DM/RP-457	Erbenstein	608	1994	49.6631	7.3767	6	0
DM/RP-459	Felsentisch	435	1427	49.2089	7.9083	2	0
DM/RP-463	Großer Hausberg	473	1551	49.4001	7.6288	4	0
DM/RP-466	Höhe Piesport	434	1424	49.9011	6.9222	2	0
DM/RP-470	Karmelenberg	373	1223	50.3450	7.4228	2	0
DM/RP-478	Mehringer Berg	418	1371	49.8161	6.7885	2	0
DM/RP-482	Rahnfels	516	1692	49.4708	8.0894	4	0
DM/RP-494	Wegelnburg	571	1873	49.0614	7.7872	4	0

Germany (Low Mountains) - Sachsen-Anhalt

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/SA-001	Brocken	1142	3746	51.7992	10.6153	10	3
DM/SA-033	Petersberg	250	820	51.5961	11.9542	1	0
DM/SA-053	Großer Fallstein	288	945	52.0136	10.7153	1	0

Germany (Low Mountains) - Saarland

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/SR-006	Trautzberg	604	1981	49.5519	7.2725	6	0
DM/SR-012	Schaumberg	569	1866	49.4864	7.0292	4	0
DM/SR-075	Langensteinchen	451	1479	49.5300	6.5739	4	0

Germany (Low Mountains) - Sachsen

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/SX-002	Auersberg	1018	3340	50.4561	12.6464	10	3
DM/SX-014	Lausche/Luž	793	2601	50.8491	14.6468	8	0
DM/SX-019	Hochwald	744	2440	50.8258	14.7275	6	0
DM/SX-025	Valtenberg	586	1922	51.0736	14.2778	4	0
DM/SX-026	Kottmar	583	1912	51.0101	14.6562	4	0
DM/SX-029	Großer Zschirnstein	560	1837	50.8547	14.1772	4	0
DM/SX-030	Großer Winterberg	556	1824	50.8964	14.2592	4	0
DM/SX-031	Czorneboh	555	1820	51.1200	14.5247	4	0
DM/SX-037	Großer Picho	498	1633	51.1089	14.3519	4	0
DM/SX-045	Papststein	451	1479	50.9011	14.1200	4	0
DM/SX-057	Lilienstein	415	1361	50.9300	14.0850	2	0
DM/SX-085	Collm	312	1023	51.3039	13.0119	1	0
DM/SX-109	Steinberg	732	2401	50.5425	12.6356	6	0
DM/SX-229	Kämpferberge	415	1361	51.1778	14.8375	2	0

Germany (Low Mountains) - Thüringen

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/TH-001	Großer Beerberg	983	3224	50.6583	10.7447	10	3
DM/TH-004	Großer Inselsberg	916	3004	50.8511	10.4664	10	3
DM/TH-012	Großer Farmdenkopf Plateau	875	2870	50.5117	11.0236	10	0
DM/TH-027	Wetzstein	793	2601	50.4461	11.4517	8	0
DM/TH-033	Baier	714	2342	50.7461	10.1044	6	0
DM/TH-040	Großer Gleichberg	679	2227	50.3881	10.5925	6	0
DM/TH-045	Pleiß	644	2112	50.7436	10.2422	6	0
DM/TH-046	Kleiner Gleichberg	641	2102	50.4111	10.5925	6	0
DM/TH-047	Hutsberg	639	2096	50.5500	10.2433	6	0
DM/TH-060	Junkerkuppe	511	1677	51.3317	9.9522	4	0
DM/TH-064	Großer Hörselberg	484	1588	50.9539	10.4614	4	0
DM/TH-066	Ettersberg	478	1568	51.0142	11.2561	4	0
DM/TH-067	Kulpenberg	473	1551	51.4119	11.0764	4	0
DM/TH-075	Künzelsberg	380	1246	51.2403	11.2805	2	0
DM/TH-081	Dolmar	740	2427	50.6247	10.4789	6	0
DM/TH-082	Gebaberg	751	2463	50.5900	10.2703	8	0
DM/TH-083	Rondell	522	1713	51.3557	10.5113	4	0
DM/TH-085	Birkenberg	533	1748	51.4628	10.4029	4	0
DM/TH-195	Schwarzer Kopf	749	2457	50.6428	10.6408	6	0
DM/TH-414	Dietrichsberg	536	1758	50.4853	10.4639	4	0
DM/TH-645	Hoher Rain	702	2303	50.6689	10.1786	6	0
DM/TH-663	Dietrichsberg	667	2188	50.7814	10.0306	6	0
DM/TH-680	Öchsenberg	627	2057	50.7997	10.0283	6	0
DM/TH-832	Kulm	482	1581	50.6836	11.3689	4	0
DM/TH-844	Quittelsberg	708	2322	50.6075	11.1973	6	0
DM/TH-852	Hasenburg	487	1598	51.4512	10.4844	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DM/TH-853	Halskappe	605	1985	50.7498	10.9328	6	0
DM/TH-857	Röhrigsberg	487	1598	51.3452	10.0340	4	0
DM/TH-861	Ulsterberg	487	1598	50.7934	9.9852	4	0
DM/TH-865	Steinkopf	452	1482	50.8706	10.0381	4	0
DM/TH-866	Stöckigtsberg	450	1476	51.0950	10.2328	4	0
DM/TH-867	Lauberkopf	391	1282	51.3175	11.0785	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AB-001	Mount Bangbanglang	2466	8091	17.3151	120.9375	10	3
DU2/AB-002	Mount Balait	2238	7343	17.4246	120.9956	10	3
DU2/AB-003	Mount Burnay	2040	6693	17.9433	120.9258	10	3
DU2/AB-004	DU2/AB-004	1953	6407	17.9533	120.8610	8	3
DU2/AB-005	Mount Balutictic	1840	6037	17.4843	120.9948	8	3
DU2/AB-006	DU2/AB-006	1807	5928	17.9586	120.9508	8	3
DU2/AB-007	Mount Pultoc	1586	5203	17.5589	120.9344	6	3
DU2/AB-008	DU2/AB-008	1584	5197	17.3216	120.8439	6	3
DU2/AB-009	Mount Manago	1576	5171	17.7466	120.9585	6	3
DU2/AB-010	Mount Pumalpoc	1560	5118	17.7081	120.9471	6	3
DU2/AB-011	Mount Nonan	1558	5112	17.4956	120.9260	6	3
DU2/AB-012	Mount Puscoy	1543	5062	17.3500	120.7919	6	3
DU2/AB-013	DU2/AB-013	1541	5056	17.9079	120.9050	6	3
DU2/AB-014	DU2/AB-014	1537	5043	17.5546	121.0408	6	3
DU2/AB-015	Mount Cayudungan	1469	4820	17.8872	120.7304	6	3
DU2/AB-016	Mount Madocay	1466	4810	17.5919	121.0164	6	3
DU2/AB-017	Mount Buagun	1439	4721	17.5228	120.9902	6	3
DU2/AB-018	DU2/AB-018	1431	4695	17.9284	120.8134	6	3
DU2/AB-019	DU2/AB-019	1430	4692	17.8347	120.9047	6	3
DU2/AB-020	DU2/AB-020	1420	4659	17.2346	120.7639	6	3
DU2/AB-021	DU2/AB-021	1420	4659	17.7226	120.9824	6	3
DU2/AB-022	DU2/AB-022	1413	4636	17.6458	121.0259	6	3
DU2/AB-023	DU2/AB-023	1360	4462	17.2603	120.7779	6	3
DU2/AB-024	DU2/AB-024	1350	4429	17.7478	121.0268	6	3
DU2/AB-025	DU2/AB-025	1342	4403	17.5753	120.9770	6	3
DU2/AB-026	DU2/AB-026	1318	4324	17.8114	120.7564	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AB-027	DU2/AB-027	1305	4281	17.8283	120.6902	6	3
DU2/AB-028	DU2/AB-028	1284	4213	17.8278	120.9418	6	3
DU2/AB-029	DU2/AB-029	1260	4134	17.6581	120.9993	6	3
DU2/AB-030	DU2/AB-030	1260	4134	17.8289	120.9756	6	3
DU2/AB-031	DU2/AB-031	1254	4114	17.3538	120.8276	6	3
DU2/AB-032	DU2/AB-032	1221	4006	17.7379	120.9184	6	3
DU2/AB-033	DU2/AB-033	1218	3996	17.8211	120.6534	6	3
DU2/AB-034	DU2/AB-034	1204	3950	17.6311	121.0223	6	3
DU2/AB-035	DU2/AB-035	1193	3914	17.3987	120.8436	4	0
DU2/AB-036	DU2/AB-036	1190	3904	17.2661	120.8300	4	0
DU2/AB-037	DU2/AB-037	1180	3871	17.7767	120.6061	4	0
DU2/AB-038	DU2/AB-038	1173	3848	17.5101	120.8770	4	0
DU2/AB-039	North Peak Bulagao	1116	3661	17.6493	120.5098	4	0
DU2/AB-040	DU2/AB-040	1103	3619	17.7896	120.8595	4	0
DU2/AB-041	DU2/AB-041	1101	3612	17.7086	120.8741	4	0
DU2/AB-042	DU2/AB-042	1100	3609	17.6691	120.8825	4	0
DU2/AB-043	South Peak Bulagao	1093	3586	17.6380	120.5178	4	0
DU2/AB-044	DU2/AB-044	1089	3573	17.5141	120.8407	4	0
DU2/AB-045	DU2/AB-045	1081	3547	17.7394	120.6130	4	0
DU2/AB-046	DU2/AB-046	1060	3478	17.7313	120.5518	4	0
DU2/AB-047	DU2/AB-047	1050	3445	17.6585	120.9205	4	0
DU2/AB-048	DU2/AB-048	1039	3409	17.3030	120.7713	4	0
DU2/AB-049	DU2/AB-049	1030	3379	17.5944	120.8815	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AB-050	DU2/AB-050	1000	3281	17.6343	120.9284	4	0
DU2/AB-051	DU2/AB-051	991	3251	17.6911	120.5916	4	0
DU2/AB-052	DU2/AB-052	927	3041	17.7450	120.8592	4	0
DU2/AB-053	DU2/AB-053	874	2867	17.4674	120.8855	4	0
DU2/AB-054	DU2/AB-054	860	2822	17.3495	120.6708	4	0
DU2/AB-055	DU2/AB-055	840	2756	17.4582	120.8519	4	0
DU2/AB-056	DU2/AB-056	820	2690	17.8542	120.8736	4	0
DU2/AB-057	DU2/AB-057	820	2690	17.7898	120.8201	4	0
DU2/AB-058	DU2/AB-058	800	2625	17.7441	120.8127	4	0
DU2/AB-059	DU2/AB-059	771	2530	17.6517	120.5696	2	0
DU2/AB-060	DU2/AB-060	736	2415	17.5246	120.8062	2	0
DU2/AB-061	DU2/AB-061	720	2362	17.6784	120.8400	2	0
DU2/AB-062	DU2/AB-062	706	2316	17.6313	120.8310	2	0
DU2/AB-063	Bacao Mountains	690	2264	17.4755	120.7934	2	0
DU2/AB-064	DU2/AB-064	660	2165	17.4466	120.6662	2	0
DU2/AB-065	DU2/AB-065	541	1775	17.4047	120.5720	2	0
DU2/AB-066	DU2/AB-066	534	1752	17.5079	120.5706	2	0
DU2/AB-067	DU2/AB-067	417	1368	17.6720	120.7794	1	0
DU2/AB-068	DU2/AB-068	393	1289	17.5546	120.5260	1	0
DU2/AB-069	DU2/AB-069	390	1280	17.5551	120.5508	1	0
DU2/AB-070	DU2/AB-070	360	1181	17.5343	120.6101	1	0
DU2/AB-071	DU2/AB-071	260	853	17.5349	120.5310	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AP-001	Mount Sicapoo	2352	7717	18.0130	120.9391	10	3
DU2/AP-002	DU2/AP-002	2156	7073	17.9909	120.9465	10	3
DU2/AP-003	Mount Licud	1844	6050	18.1637	120.9809	8	3
DU2/AP-004	Mount Lubluba	1642	5387	17.6156	121.2266	8	3
DU2/AP-005	Mount Bangbang	1550	5085	17.6690	121.2530	6	3
DU2/AP-006	DU2/AP-006	1503	4931	18.0364	121.0209	6	3
DU2/AP-007	DU2/AP-007	1460	4790	18.0201	121.0063	6	3
DU2/AP-008	DU2/AP-008	1425	4675	18.3499	121.0848	6	3
DU2/AP-009	Mount Lambayo	1391	4564	18.2138	121.1567	6	3
DU2/AP-010	DU2/AP-010	1377	4518	18.2590	121.1144	6	3
DU2/AP-011	DU2/AP-011	1325	4347	18.2898	121.1093	6	3
DU2/AP-012	Mount Tinadauan	1325	4347	17.7873	121.1216	6	3
DU2/AP-013	Mount Cataluan	1321	4334	18.4363	121.0047	6	3
DU2/AP-014	DU2/AP-014	1320	4331	18.4237	120.9989	6	3
DU2/AP-015	DU2/AP-015	1305	4281	18.0803	121.0268	6	3
DU2/AP-016	DU2/AP-016	1305	4281	18.2535	121.1352	6	3
DU2/AP-017	DU2/AP-017	1280	4199	18.4101	121.1048	6	3
DU2/AP-018	Mount Cabitongan	1269	4163	18.4460	121.0348	6	3
DU2/AP-019	Mount Lipay	1243	4078	17.7565	121.1832	6	3
DU2/AP-020	Mount Sulu	1231	4039	18.1096	121.2208	6	3
DU2/AP-021	DU2/AP-021	1220	4003	18.3115	121.0996	6	3
DU2/AP-022	DU2/AP-022	1220	4003	18.1698	121.1676	6	3
DU2/AP-023	DU2/AP-023	1215	3986	17.7126	121.2669	6	3
DU2/AP-024	Mount Wayan	1185	3888	17.8773	121.1754	4	0
DU2/AP-025	DU2/AP-025	1185	3888	18.3507	121.0249	4	0
DU2/AP-026	DU2/AP-026	1164	3819	17.8503	121.0794	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AP-027	DU2/AP-027	1152	3780	18.2718	121.0876	4	0
DU2/AP-028	DU2/AP-028	1124	3688	17.8488	121.0087	4	0
DU2/AP-029	Mount Agnuwan	1067	3501	18.1069	121.1838	4	0
DU2/AP-030	DU2/AP-030	1058	3471	18.0392	121.2581	4	0
DU2/AP-031	DU2/AP-031	1024	3360	17.9009	121.0063	4	0
DU2/AP-032	DU2/AP-032	1007	3304	17.9844	121.0458	4	0
DU2/AP-033	DU2/AP-033	1005	3297	17.9405	121.3618	4	0
DU2/AP-034	DU2/AP-034	999	3278	17.9284	121.3208	4	0
DU2/AP-035	DU2/AP-035	967	3173	17.9578	121.3465	4	0
DU2/AP-036	DU2/AP-036	963	3159	18.1541	121.0915	4	0
DU2/AP-037	DU2/AP-037	961	3153	18.2166	121.1197	4	0
DU2/AP-038	DU2/AP-038	961	3153	18.1246	121.2545	4	0
DU2/AP-039	DU2/AP-039	923	3028	18.3041	121.0173	4	0
DU2/AP-040	DU2/AP-040	909	2982	18.2911	121.2111	4	0
DU2/AP-041	DU2/AP-041	905	2969	18.1560	121.2262	4	0
DU2/AP-042	DU2/AP-042	900	2953	17.8963	121.1058	4	0
DU2/AP-043	DU2/AP-043	885	2904	18.1545	121.2498	4	0
DU2/AP-044	DU2/AP-044	874	2867	17.8579	121.2036	4	0
DU2/AP-045	DU2/AP-045	874	2867	17.7670	121.2323	4	0
DU2/AP-046	DU2/AP-046	871	2858	18.2056	121.2315	4	0
DU2/AP-047	DU2/AP-047	870	2854	18.2493	121.2033	4	0
DU2/AP-048	DU2/AP-048	866	2841	18.2663	121.0155	4	0
DU2/AP-049	DU2/AP-049	842	2762	18.0491	121.0669	4	0
DU2/AP-050	DU2/AP-050	840	2756	18.2131	121.1943	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AP-051	Mount Bajucan	835	2740	17.9263	121.2661	4	0
DU2/AP-052	DU2/AP-052	832	2730	18.1479	121.1178	4	0
DU2/AP-053	DU2/AP-053	826	2710	17.9465	121.1330	4	0
DU2/AP-054	DU2/AP-054	820	2690	18.4983	121.0269	4	0
DU2/AP-055	DU2/AP-055	785	2575	18.0976	121.2652	2	0
DU2/AP-056	DU2/AP-056	760	2493	18.0963	121.1388	2	0
DU2/AP-057	DU2/AP-057	755	2477	18.2050	121.2499	2	0
DU2/AP-058	Mount Magalino	750	2461	18.3869	121.2328	2	0
DU2/AP-059	DU2/AP-059	750	2461	17.6670	121.3376	2	0
DU2/AP-060	DU2/AP-060	734	2408	18.1216	121.0517	2	0
DU2/AP-061	DU2/AP-061	730	2395	18.5016	121.0433	2	0
DU2/AP-062	DU2/AP-062	724	2375	18.3541	121.1919	2	0
DU2/AP-063	DU2/AP-063	721	2365	17.9704	121.0879	2	0
DU2/AP-064	DU2/AP-064	720	2362	17.6964	121.3356	2	0
DU2/AP-065	DU2/AP-065	700	2297	18.1016	121.1002	2	0
DU2/AP-066	DU2/AP-066	700	2297	18.0304	121.0788	2	0
DU2/AP-067	DU2/AP-067	677	2221	18.5338	121.0619	2	0
DU2/AP-068	DU2/AP-068	671	2201	18.5249	121.0456	2	0
DU2/AP-069	DU2/AP-069	666	2185	18.1228	121.0889	2	0
DU2/AP-070	DU2/AP-070	626	2054	18.4641	121.1059	2	0
DU2/AP-071	DU2/AP-071	625	2051	18.2555	121.2614	2	0
DU2/AP-072	DU2/AP-072	620	2034	18.4708	121.0944	2	0
DU2/AP-073	DU2/AP-073	583	1913	17.9717	121.1633	2	0
DU2/AP-074	DU2/AP-074	550	1804	18.3067	121.3017	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/AP-075	DU2/AP-075	545	1788	18.0749	121.1144	2	0
DU2/AP-076	DU2/AP-076	540	1772	18.0266	121.2952	2	0
DU2/AP-077	DU2/AP-077	530	1739	18.0158	121.3854	2	0
DU2/AP-078	DU2/AP-078	464	1522	18.2841	121.2916	1	0
DU2/AP-079	DU2/AP-079	426	1398	17.7897	121.3663	1	0
DU2/AP-080	DU2/AP-080	419	1375	18.3531	121.3174	1	0
DU2/AP-081	DU2/AP-081	408	1339	18.2870	121.2742	1	0
DU2/AP-082	DU2/AP-082	383	1257	17.7784	121.2935	1	0
DU2/AP-083	DU2/AP-083	368	1207	17.7544	121.4069	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/BA-001	Mount Iraya	1009	3310	20.4666	122.0117	4	0
DU2/BA-002	Diogo	547	1795	20.7047	121.9294	2	0
DU2/BA-003	Mount Matarem	459	1506	20.3913	121.9432	1	0
DU2/BA-004	Mount Alapad	347	1138	20.3022	121.8583	1	0
DU2/BA-005	Mount Santa Rosa	277	909	20.8132	121.8552	1	0
DU2/BA-006	Misanga Island	263	863	21.0664	121.9336	1	0
DU2/BA-007	D'Tarem Island	234	768	20.9332	121.9202	1	0
DU2/BA-008	Mount Riposed	229	751	20.7282	121.8443	1	0
DU2/BA-009	Siayan Island	164	538	20.9028	121.9038	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/CA-001	DU2/CA-001	1730	5676	17.7043	122.0543	8	3
DU2/CA-002	DU2/CA-002	1685	5528	17.7299	122.0681	8	3
DU2/CA-003	DU2/CA-003	1630	5348	17.7603	122.0509	8	3
DU2/CA-004	DU2/CA-004	1568	5144	17.6197	122.0691	6	3
DU2/CA-005	DU2/CA-005	1542	5059	17.6405	122.0537	6	3
DU2/CA-006	DU2/CA-006	1528	5013	17.5801	122.0685	6	3
DU2/CA-007	DU2/CA-007	1490	4888	17.5641	122.0002	6	3
DU2/CA-008	DU2/CA-008	1463	4800	17.6053	122.0513	6	3
DU2/CA-009	DU2/CA-009	1406	4613	17.5927	121.9568	6	3
DU2/CA-010	DU2/CA-010	1356	4449	17.5749	121.9660	6	3
DU2/CA-011	DU2/CA-011	1151	3776	17.6336	121.9728	4	0
DU2/CA-012	DU2/CA-012	1133	3717	18.2156	122.1204	4	0
DU2/CA-013	DU2/CA-013	1120	3675	18.2708	122.1802	4	0
DU2/CA-014	DU2/CA-014	1110	3642	18.1170	122.0288	4	0
DU2/CA-015	DU2/CA-015	1095	3593	18.1291	122.0418	4	0
DU2/CA-016	Mount Pangasun	1088	3570	19.5258	121.9524	4	0
DU2/CA-017	Mount Baua	1031	3383	18.2308	122.1718	4	0
DU2/CA-018	DU2/CA-018	1030	3379	18.1985	122.1451	4	0
DU2/CA-019	DU2/CA-019	1020	3346	18.0830	122.0228	4	0
DU2/CA-020	DU2/CA-020	1015	3330	18.2476	122.1832	4	0
DU2/CA-021	DU2/CA-021	1000	3281	18.2986	122.1715	4	0
DU2/CA-022	DU2/CA-022	1000	3281	18.1133	122.0468	4	0
DU2/CA-023	DU2/CA-023	1000	3281	18.0899	122.0356	4	0
DU2/CA-024	DU2/CA-024	987	3238	17.8408	122.1027	4	0
DU2/CA-025	DU2/CA-025	960	3150	17.8502	122.1015	4	0
DU2/CA-026	DU2/CA-026	945	3100	18.1091	122.0664	4	0
DU2/CA-027	DU2/CA-027	920	3018	18.1504	122.0901	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/CA-028	DU2/CA-028	907	2976	17.8193	122.1024	4	0
DU2/CA-029	DU2/CA-029	879	2884	17.6408	121.9343	4	0
DU2/CA-030	DU2/CA-030	878	2881	18.0312	122.0646	4	0
DU2/CA-031	DU2/CA-031	834	2736	18.0212	122.1272	4	0
DU2/CA-032	Balatubat	828	2717	18.9500	121.9335	4	0
DU2/CA-033	DU2/CA-033	826	2710	18.0810	122.0865	4	0
DU2/CA-034	DU2/CA-034	820	2690	18.1847	122.0804	4	0
DU2/CA-035	DU2/CA-035	809	2654	18.1577	122.0361	4	0
DU2/CA-036	DU2/CA-036	806	2644	18.4644	121.1658	4	0
DU2/CA-037	DU2/CA-037	806	2644	18.1276	122.0027	4	0
DU2/CA-038	DU2/CA-038	800	2625	18.4886	121.1239	4	0
DU2/CA-039	DU2/CA-039	781	2562	17.7715	121.9081	2	0
DU2/CA-040	DU2/CA-040	780	2559	18.1085	121.9545	2	0
DU2/CA-041	DU2/CA-041	768	2520	18.1108	121.9814	2	0
DU2/CA-042	DU2/CA-042	758	2487	18.0744	122.1200	2	0
DU2/CA-043	DU2/CA-043	738	2421	18.1358	121.9072	2	0
DU2/CA-044	Mount Kimalogong	730	2395	18.5117	121.1366	2	0
DU2/CA-045	Mount Camiguin	723	2372	18.8333	121.8618	2	0
DU2/CA-046	DU2/CA-046	710	2329	18.9348	121.9155	2	0
DU2/CA-047	DU2/CA-047	704	2310	18.5914	121.0249	2	0
DU2/CA-048	DU2/CA-048	700	2297	17.9552	122.0562	2	0
DU2/CA-049	Smith	688	2257	19.5384	121.9126	2	0
DU2/CA-050	DU2/CA-050	664	2178	17.9063	122.1344	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/CA-051	Mount Abriringan	659	2162	18.2996	122.2697	2	0
DU2/CA-052	DU2/CA-052	617	2024	18.3363	122.1343	2	0
DU2/CA-053	Mount Alegon	581	1906	18.2957	122.2896	2	0
DU2/CA-054	DU2/CA-054	580	1903	17.9370	122.0322	2	0
DU2/CA-055	DU2/CA-055	558	1831	18.0473	121.9887	2	0
DU2/CA-056	DU2/CA-056	547	1795	17.8583	122.1225	2	0
DU2/CA-057	Mount Calayan	543	1781	19.3202	121.4681	2	0
DU2/CA-058	DU2/CA-058	535	1755	17.8614	121.4318	2	0
DU2/CA-059	DU2/CA-059	532	1745	17.9000	121.4423	2	0
DU2/CA-060	DU2/CA-060	522	1713	18.5671	121.0037	2	0
DU2/CA-061	Mount Malaqui Babui	513	1683	18.4166	121.2904	2	0
DU2/CA-062	Malabsing	510	1673	18.8583	121.8818	2	0
DU2/CA-063	Cagayan Peaks	483	1585	18.1067	121.7695	1	0
DU2/CA-064	DU2/CA-064	480	1575	17.6533	121.8468	1	0
DU2/CA-065	DU2/CA-065	469	1539	17.5856	121.8561	1	0
DU2/CA-066	DU2/CA-066	444	1457	18.0525	121.9606	1	0
DU2/CA-067	DU2/CA-067	443	1453	18.3650	122.2414	1	0
DU2/CA-068	DU2/CA-068	429	1407	18.4656	121.2383	1	0
DU2/CA-069	Mount Nimamandum	416	1365	18.2040	122.2798	1	0
DU2/CA-070	Mount Pasmacanan	414	1358	18.4075	122.2511	1	0
DU2/CA-071	DU2/CA-071	387	1270	17.9189	121.5405	1	0
DU2/CA-072	DU2/CA-072	351	1152	17.9549	122.1663	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/CA-073	DU2/CA-073	333	1093	17.8222	121.8353	1	0
DU2/CA-074	Mount Leson	331	1086	18.4851	122.2297	1	0
DU2/CA-075	DU2/CA-075	330	1083	18.5516	121.1439	1	0
DU2/CA-076	DU2/CA-076	330	1083	18.5308	121.1679	1	0
DU2/CA-077	DU2/CA-077	307	1007	18.5636	122.1294	1	0
DU2/CA-078	DU2/CA-078	304	997	17.8324	121.8429	1	0
DU2/CA-079	DU2/CA-079	304	997	18.5783	121.1784	1	0
DU2/CA-080	DU2/CA-080	300	984	19.4783	121.9624	1	0
DU2/CA-081	DU2/CA-081	284	932	17.9458	121.8395	1	0
DU2/CA-082	Dalupiri	275	902	19.0734	121.2156	1	0
DU2/CA-083	DU2/CA-083	268	879	18.6034	121.1238	1	0
DU2/CA-084	Mount Tinago	230	755	18.3594	122.3204	1	0
DU2/CA-085	DU2/CA-085	210	689	18.9041	121.8335	1	0
DU2/CA-086	Mount Nanguringan	191	627	18.8922	121.3982	1	0
DU2/CA-087	Panuitan	151	495	19.4337	121.5083	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IB-001	DU2/IB-001	1844	6050	17.4201	122.0712	8	3
DU2/IB-002	DU2/IB-002	1805	5922	17.3694	122.0902	8	3
DU2/IB-003	DU2/IB-003	1804	5919	17.3350	122.1162	8	3
DU2/IB-004	DU2/IB-004	1802	5912	17.3661	122.0712	8	3
DU2/IB-005	DU2/IB-005	1710	5610	17.5335	122.0034	8	3
DU2/IB-006	DU2/IB-006	1611	5285	17.3193	122.0800	8	3
DU2/IB-007	DU2/IB-007	1570	5151	17.3073	122.0842	6	3
DU2/IB-008	Mount Cresta	1565	5135	17.2855	122.1060	6	3
DU2/IB-009	DU2/IB-009	1565	5135	16.7800	122.2510	6	3
DU2/IB-010	DU2/IB-010	1551	5089	17.4756	122.0316	6	3
DU2/IB-011	DU2/IB-011	1535	5036	16.7354	122.2448	6	3
DU2/IB-012	DU2/IB-012	1519	4984	17.4765	122.0416	6	3
DU2/IB-013	DU2/IB-013	1511	4957	17.5310	121.9733	6	3
DU2/IB-014	DU2/IB-014	1458	4783	17.2456	122.0836	6	3
DU2/IB-015	DU2/IB-015	1436	4711	17.3307	122.0545	6	3
DU2/IB-016	DU2/IB-016	1435	4708	16.5302	122.0782	6	3
DU2/IB-017	DU2/IB-017	1412	4633	17.4583	121.9933	6	3
DU2/IB-018	DU2/IB-018	1390	4560	16.5843	122.1405	6	3
DU2/IB-019	DU2/IB-019	1365	4478	17.5381	122.0796	6	3
DU2/IB-020	DU2/IB-020	1350	4429	16.5866	122.0593	6	3
DU2/IB-021	DU2/IB-021	1344	4409	17.2657	122.0930	6	3
DU2/IB-022	DU2/IB-022	1342	4403	17.4601	122.0615	6	3
DU2/IB-023	DU2/IB-023	1339	4393	17.4438	122.0687	6	3
DU2/IB-024	DU2/IB-024	1315	4314	16.7870	122.2240	6	3
DU2/IB-025	DU2/IB-025	1305	4281	16.6509	122.2150	6	3
DU2/IB-026	DU2/IB-026	1279	4196	17.1926	122.2831	6	3
DU2/IB-027	DU2/IB-027	1258	4127	16.6227	122.1995	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IB-028	DU2/IB-028	1250	4101	16.6104	122.1317	6	3
DU2/IB-029	DU2/IB-029	1243	4078	17.1911	122.1172	6	3
DU2/IB-030	DU2/IB-030	1204	3950	17.1586	122.2616	6	3
DU2/IB-031	DU2/IB-031	1202	3944	17.0254	122.2819	6	3
DU2/IB-032	DU2/IB-032	1200	3937	16.6000	122.1088	6	3
DU2/IB-033	DU2/IB-033	1195	3921	17.0614	122.2760	4	0
DU2/IB-034	DU2/IB-034	1194	3917	17.3466	122.0410	4	0
DU2/IB-035	Mount Palanan	1184	3885	17.0528	122.2570	4	0
DU2/IB-036	DU2/IB-036	1181	3875	17.4149	122.1127	4	0
DU2/IB-037	DU2/IB-037	1173	3848	17.1160	122.2632	4	0
DU2/IB-038	DU2/IB-038	1159	3802	17.2735	122.1996	4	0
DU2/IB-039	DU2/IB-039	1150	3773	16.9581	122.3216	4	0
DU2/IB-040	DU2/IB-040	1140	3740	17.4957	122.1395	4	0
DU2/IB-041	DU2/IB-041	1135	3724	16.6213	122.1042	4	0
DU2/IB-042	DU2/IB-042	1131	3711	16.5215	122.0051	4	0
DU2/IB-043	DU2/IB-043	1124	3688	17.2859	122.0202	4	0
DU2/IB-044	DU2/IB-044	1120	3675	17.3114	122.1807	4	0
DU2/IB-045	DU2/IB-045	1118	3668	16.9467	122.2371	4	0
DU2/IB-046	DU2/IB-046	1102	3615	17.3990	121.9936	4	0
DU2/IB-047	DU2/IB-047	1065	3494	17.3703	121.9893	4	0
DU2/IB-048	DU2/IB-048	1060	3478	16.5265	121.9708	4	0
DU2/IB-049	DU2/IB-049	1030	3379	17.3628	122.1875	4	0
DU2/IB-050	DU2/IB-050	1010	3314	17.2071	122.0680	4	0
DU2/IB-051	DU2/IB-051	997	3271	16.7785	122.1921	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IB-052	DU2/IB-052	990	3248	16.5555	122.1409	4	0
DU2/IB-053	DU2/IB-053	982	3222	16.8027	122.2122	4	0
DU2/IB-054	DU2/IB-054	978	3209	16.7462	122.3361	4	0
DU2/IB-055	DU2/IB-055	970	3182	16.7872	122.1711	4	0
DU2/IB-056	DU2/IB-056	970	3182	16.6609	122.0891	4	0
DU2/IB-057	DU2/IB-057	968	3176	16.6061	122.0362	4	0
DU2/IB-058	DU2/IB-058	947	3107	17.4306	121.9462	4	0
DU2/IB-059	DU2/IB-059	935	3068	17.2779	122.0524	4	0
DU2/IB-060	DU2/IB-060	930	3051	16.7707	122.3167	4	0
DU2/IB-061	DU2/IB-061	900	2953	17.2271	122.0369	4	0
DU2/IB-062	DU2/IB-062	899	2949	17.3165	121.9956	4	0
DU2/IB-063	DU2/IB-063	883	2897	17.2216	122.2003	4	0
DU2/IB-064	DU2/IB-064	882	2894	17.1172	122.1994	4	0
DU2/IB-065	DU2/IB-065	880	2887	16.5681	122.0445	4	0
DU2/IB-066	DU2/IB-066	879	2884	17.2165	122.2327	4	0
DU2/IB-067	DU2/IB-067	870	2854	17.4596	121.9486	4	0
DU2/IB-068	DU2/IB-068	862	2828	17.3372	121.9809	4	0
DU2/IB-069	DU2/IB-069	857	2812	17.2817	121.9833	4	0
DU2/IB-070	DU2/IB-070	850	2789	16.7005	122.3390	4	0
DU2/IB-071	DU2/IB-071	850	2789	17.3725	122.0186	4	0
DU2/IB-072	DU2/IB-072	831	2726	17.1307	122.1427	4	0
DU2/IB-073	DU2/IB-073	820	2690	17.4123	122.1744	4	0
DU2/IB-074	DU2/IB-074	781	2562	17.2423	122.1664	2	0
DU2/IB-075	DU2/IB-075	758	2487	17.5016	122.1127	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IB-076	DU2/IB-076	750	2461	16.6539	122.1450	2	0
DU2/IB-077	DU2/IB-077	750	2461	16.6722	122.0584	2	0
DU2/IB-078	DU2/IB-078	730	2395	16.8939	122.1975	2	0
DU2/IB-079	DU2/IB-079	715	2346	16.6847	122.0741	2	0
DU2/IB-080	DU2/IB-080	695	2280	17.1876	122.1758	2	0
DU2/IB-081	DU2/IB-081	640	2100	16.7506	122.1349	2	0
DU2/IB-082	DU2/IB-082	638	2093	17.1585	122.0575	2	0
DU2/IB-083	DU2/IB-083	638	2093	16.6970	122.0956	2	0
DU2/IB-084	DU2/IB-084	635	2083	17.1200	122.1172	2	0
DU2/IB-085	DU2/IB-085	630	2067	16.8100	122.3685	2	0
DU2/IB-086	DU2/IB-086	623	2044	17.2315	122.3283	2	0
DU2/IB-087	DU2/IB-087	610	2001	17.0384	122.1314	2	0
DU2/IB-088	DU2/IB-088	600	1969	16.6828	122.1305	2	0
DU2/IB-089	DU2/IB-089	564	1850	17.0654	122.3482	2	0
DU2/IB-090	DU2/IB-090	520	1706	16.7349	121.4163	2	0
DU2/IB-091	DU2/IB-091	510	1673	17.0170	122.0744	2	0
DU2/IB-092	DU2/IB-092	490	1608	16.7409	121.3779	1	0
DU2/IB-093	DU2/IB-093	440	1444	16.6800	121.4227	1	0
DU2/IB-094	DU2/IB-094	437	1434	16.7155	121.3953	1	0
DU2/IB-095	DU2/IB-095	432	1417	16.6756	122.3509	1	0
DU2/IB-096	DU2/IB-096	369	1211	17.1551	122.3635	1	0
DU2/IB-097	DU2/IB-097	340	1115	17.3368	121.6586	1	0
DU2/IB-098	DU2/IB-098	320	1050	16.5029	121.7893	1	0
DU2/IB-099	DU2/IB-099	295	968	17.0505	122.4843	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IB-100	DU2/IB-100	288	945	17.1014	122.4946	1	0
DU2/IB-101	DU2/IB-101	275	902	16.5808	122.2828	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IF-001	Mount Kapiligan	2709	8888	16.8451	120.9413	10	3
DU2/IF-002	Mount Amuyao	2682	8799	17.0118	121.1296	10	3
DU2/IF-003	DU2/IF-003	2645	8678	16.6388	120.8986	10	3
DU2/IF-004	DU2/IF-004	2642	8668	16.8323	120.9594	10	3
DU2/IF-005	DU2/IF-005	2399	7871	16.7850	120.9100	10	3
DU2/IF-006	DU2/IF-006	2283	7490	16.7460	120.9069	10	3
DU2/IF-007	DU2/IF-007	2255	7398	16.9399	121.0057	10	3
DU2/IF-008	Mount Guibul	2249	7379	16.7385	120.9505	10	3
DU2/IF-009	DU2/IF-009	2160	7087	16.9932	121.0581	10	3
DU2/IF-010	DU2/IF-010	2070	6791	17.0016	121.0802	10	3
DU2/IF-011	DU2/IF-011	2040	6693	16.6960	120.9447	10	3
DU2/IF-012	DU2/IF-012	2034	6673	17.0013	121.2128	10	3
DU2/IF-013	DU2/IF-013	2020	6627	16.9458	121.0798	10	3
DU2/IF-014	DU2/IF-014	1940	6365	16.7141	120.9976	8	3
DU2/IF-015	DU2/IF-015	1830	6004	16.6175	120.9847	8	3
DU2/IF-016	DU2/IF-016	1827	5994	16.6339	121.0027	8	3
DU2/IF-017	DU2/IF-017	1790	5873	16.9680	121.1525	8	3
DU2/IF-018	DU2/IF-018	1759	5771	16.6992	121.0480	8	3
DU2/IF-019	Mount Ampalauag	1645	5397	17.0297	121.2935	8	3
DU2/IF-020	DU2/IF-020	1492	4895	16.8631	121.0608	6	3
DU2/IF-021	Mount Nazagarray	1482	4862	16.7589	121.0603	6	3
DU2/IF-022	DU2/IF-022	1480	4856	16.8984	121.0507	6	3
DU2/IF-023	DU2/IF-023	1470	4823	16.8255	121.0432	6	3
DU2/IF-024	DU2/IF-024	1445	4741	16.6506	121.0465	6	3
DU2/IF-025	DU2/IF-025	1445	4741	16.8410	121.0251	6	3
DU2/IF-026	Mount Jamalapah	1422	4665	16.8805	121.1316	6	3
DU2/IF-027	DU2/IF-027	1418	4652	16.9485	121.2040	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IF-028	DU2/IF-028	1410	4626	16.6600	121.0742	6	3
DU2/IF-029	DU2/IF-029	1378	4521	16.9628	121.3346	6	3
DU2/IF-030	DU2/IF-030	1350	4429	16.9838	121.3481	6	3
DU2/IF-031	DU2/IF-031	1300	4265	16.6958	121.1086	6	3
DU2/IF-032	DU2/IF-032	1290	4232	16.7075	121.0860	6	3
DU2/IF-033	Mount Santo Domingo	1290	4232	16.7478	121.1209	6	3
DU2/IF-034	DU2/IF-034	1260	4134	16.8854	121.0823	6	3
DU2/IF-035	DU2/IF-035	1250	4101	16.8739	121.0960	6	3
DU2/IF-036	DU2/IF-036	1230	4035	17.0553	121.3384	6	3
DU2/IF-037	DU2/IF-037	1135	3724	16.8097	121.1867	4	0
DU2/IF-038	DU2/IF-038	1125	3691	16.8333	121.1147	4	0
DU2/IF-039	Mount Dome	980	3215	16.8699	121.2057	4	0
DU2/IF-040	DU2/IF-040	979	3212	16.9193	121.2299	4	0
DU2/IF-041	Mount Bulayan	951	3120	16.8010	121.1477	4	0
DU2/IF-042	DU2/IF-042	920	3018	16.9272	121.2906	4	0
DU2/IF-043	DU2/IF-043	882	2894	16.8262	121.1643	4	0
DU2/IF-044	DU2/IF-044	809	2654	16.9369	121.3705	4	0
DU2/IF-045	DU2/IF-045	765	2510	16.7433	121.1951	2	0
DU2/IF-046	DU2/IF-046	749	2457	16.7588	121.1762	2	0
DU2/IF-047	DU2/IF-047	745	2444	17.0537	121.4057	2	0
DU2/IF-048	DU2/IF-048	739	2425	16.8934	121.3391	2	0
DU2/IF-049	DU2/IF-049	718	2356	16.9181	121.3610	2	0
DU2/IF-050	DU2/IF-050	715	2346	16.9128	121.3856	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IF-051	DU2/IF-051	702	2303	17.0710	121.3885	2	0
DU2/IF-052	DU2/IF-052	698	2290	16.9016	121.2880	2	0
DU2/IF-053	Mount Baong	695	2280	16.8125	121.3119	2	0
DU2/IF-054	DU2/IF-054	675	2215	16.8119	121.2876	2	0
DU2/IF-055	DU2/IF-055	672	2205	16.8285	121.3498	2	0
DU2/IF-056	Mount Mabitayan	639	2096	16.7433	121.2851	2	0
DU2/IF-057	DU2/IF-057	538	1765	17.0040	121.4020	2	0
DU2/IF-058	Mount Amuyan	500	1640	16.8538	121.4156	2	0
DU2/IF-059	DU2/IF-059	491	1611	16.9882	121.4540	1	0
DU2/IF-060	DU2/IF-060	425	1394	16.8431	121.4457	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IN-001	Mount Nagdubaduban	1850	6070	18.2580	120.9231	8	3
DU2/IN-002	DU2/IN-002	1800	5906	18.0958	120.9328	8	3
DU2/IN-003	Mount Mukmukoroya	1735	5692	18.2766	120.9358	8	3
DU2/IN-004	Mount Dinawanen	1660	5446	18.2252	120.9271	8	3
DU2/IN-005	DU2/IN-005	1640	5381	18.0768	120.9199	8	3
DU2/IN-006	DU2/IN-006	1550	5085	18.1980	120.9594	6	3
DU2/IN-007	Timarid	1527	5010	18.0359	120.8601	6	3
DU2/IN-008	DU2/IN-008	1474	4836	18.1083	120.9166	6	3
DU2/IN-009	Mount Linao	1465	4806	18.3535	120.9127	6	3
DU2/IN-010	Mount Pao	1323	4341	18.4130	120.8749	6	3
DU2/IN-011	Pico de Loro	1294	4245	18.5116	120.8843	6	3
DU2/IN-012	DU2/IN-012	1290	4232	17.9097	120.7545	6	3
DU2/IN-013	DU2/IN-013	1246	4088	18.2279	120.8722	6	3
DU2/IN-014	Mount Nagapu	1245	4085	17.8064	120.5885	6	3
DU2/IN-015	DU2/IN-015	1239	4065	18.3600	120.8495	6	3
DU2/IN-016	DU2/IN-016	1218	3996	18.4328	120.8599	6	3
DU2/IN-017	DU2/IN-017	1171	3842	17.8266	120.6185	4	0
DU2/IN-018	DU2/IN-018	1018	3340	17.7504	120.5559	4	0
DU2/IN-019	Mount Quebrada	980	3215	18.4863	120.8074	4	0
DU2/IN-020	DU2/IN-020	920	3018	18.2368	120.8026	4	0
DU2/IN-021	DU2/IN-021	905	2969	17.7779	120.5524	4	0
DU2/IN-022	DU2/IN-022	852	2795	18.5041	120.8245	4	0
DU2/IN-023	DU2/IN-023	836	2743	17.8594	120.6002	4	0
DU2/IN-024	DU2/IN-024	820	2690	17.9998	120.8071	4	0
DU2/IN-025	DU2/IN-025	801	2628	18.1908	120.8733	4	0
DU2/IN-026	DU2/IN-026	791	2595	18.1427	120.8659	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IN-027	DU2/IN-027	768	2520	18.5082	120.9623	2	0
DU2/IN-028	Mount Masadsadoc	760	2493	18.2741	120.7660	2	0
DU2/IN-029	DU2/IN-029	598	1962	17.8278	120.5596	2	0
DU2/IN-030	DU2/IN-030	581	1906	18.3234	120.7708	2	0
DU2/IN-031	Paredes Air Station	564	1850	18.4023	120.6636	2	0
DU2/IN-032	DU2/IN-032	542	1778	17.9674	120.6070	2	0
DU2/IN-033	DU2/IN-033	529	1736	17.9951	120.6146	2	0
DU2/IN-034	DU2/IN-034	495	1624	18.3636	120.7205	1	0
DU2/IN-035	DU2/IN-035	455	1493	18.2983	120.7269	1	0
DU2/IN-036	DU2/IN-036	441	1447	17.8816	120.5683	1	0
DU2/IN-037	DU2/IN-037	432	1417	18.3326	120.7102	1	0
DU2/IN-038	DU2/IN-038	420	1378	18.2662	120.7031	1	0
DU2/IN-039	DU2/IN-039	410	1345	17.9263	120.5687	1	0
DU2/IN-040	DU2/IN-040	400	1312	18.4198	120.7614	1	0
DU2/IN-041	Mount Nagsabaran	400	1312	18.2812	120.6821	1	0
DU2/IN-042	DU2/IN-042	359	1178	18.0569	120.6400	1	0
DU2/IN-043	DU2/IN-043	353	1158	18.0329	120.6585	1	0
DU2/IN-044	DU2/IN-044	347	1138	18.2391	120.6910	1	0
DU2/IN-045	DU2/IN-045	331	1086	18.2067	120.6787	1	0
DU2/IN-046	DU2/IN-046	314	1030	18.3732	120.7547	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IS-001	Mount Namandiraan	2345	7694	16.9174	120.6914	10	3
DU2/IS-002	Mount Namogoian	2060	6759	16.9321	120.6646	10	3
DU2/IS-003	Mount Libo Libo	1785	5856	16.8974	120.6249	8	3
DU2/IS-004	Mount Monserrat	1743	5719	17.0467	120.6333	8	3
DU2/IS-005	DU2/IS-005	1560	5118	17.0009	120.6352	6	3
DU2/IS-006	DU2/IS-006	1508	4948	16.9932	120.6124	6	3
DU2/IS-007	DU2/IS-007	1504	4934	16.7467	120.5830	6	3
DU2/IS-008	DU2/IS-008	1440	4724	17.1510	120.7981	6	3
DU2/IS-009	Mount Estilete	1436	4711	17.1474	120.6412	6	3
DU2/IS-010	Mount Tirad	1398	4587	17.1382	120.6372	6	3
DU2/IS-011	DU2/IS-011	1313	4308	17.0136	120.6586	6	3
DU2/IS-012	DU2/IS-012	1255	4117	17.1500	120.7661	6	3
DU2/IS-013	DU2/IS-013	1115	3658	16.9731	120.5943	4	0
DU2/IS-014	Mount Culili	1100	3609	16.8075	120.5751	4	0
DU2/IS-015	Mount Quinali	1090	3576	17.0933	120.7610	4	0
DU2/IS-016	DU2/IS-016	1060	3478	17.0308	120.5615	4	0
DU2/IS-017	DU2/IS-017	1040	3412	16.7588	120.5688	4	0
DU2/IS-018	DU2/IS-018	940	3084	17.0929	120.5667	4	0
DU2/IS-019	DU2/IS-019	924	3031	17.6855	120.5214	4	0
DU2/IS-020	Mount Ampayao	915	3002	17.1803	120.5721	4	0
DU2/IS-021	DU2/IS-021	873	2864	17.0556	120.7191	4	0
DU2/IS-022	Mount Tapao	690	2264	16.9321	120.5361	2	0
DU2/IS-023	South Tetas de Santa	630	2067	17.5239	120.4633	2	0
DU2/IS-024	DU2/IS-024	568	1864	17.3253	120.5444	2	0
DU2/IS-025	DU2/IS-025	501	1644	17.1393	120.5984	2	0
DU2/IS-026	DU2/IS-026	493	1617	17.2586	120.5605	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/IS-027	DU2/IS-027	427	1401	17.2215	120.5377	1	0
DU2/IS-028	DU2/IS-028	362	1188	17.8278	120.5152	1	0
DU2/IS-029	DU2/IS-029	350	1148	16.8390	120.5251	1	0
DU2/IS-030	DU2/IS-030	342	1122	16.9421	120.4874	1	0
DU2/IS-031	Bantay Abot	260	853	17.4369	120.4564	1	0
DU2/IS-032	DU2/IS-032	252	827	17.1525	120.5153	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/KA-001	Mount Caultan	2618	8589	17.2483	120.9922	10	3
DU2/KA-002	Mount Sapocoy	2456	8058	17.3805	121.0076	10	3
DU2/KA-003	DU2/KA-003	2363	7753	17.3771	120.9879	10	3
DU2/KA-004	DU2/KA-004	2340	7677	17.3979	121.0805	10	3
DU2/KA-005	Mount Binulauan	2329	7641	17.3058	121.0941	10	3
DU2/KA-006	DU2/KA-006	2264	7428	17.3886	121.0365	10	3
DU2/KA-007	Mount Mosimus	2233	7326	17.3013	121.0513	10	3
DU2/KA-008	Mount Lacob-ti-duyog	2217	7274	17.5759	121.1444	10	3
DU2/KA-009	Mount Muscut	2180	7152	17.4575	121.1380	10	3
DU2/KA-010	DU2/KA-010	2138	7014	17.5874	121.1202	10	3
DU2/KA-011	DU2/KA-011	2067	6781	17.6288	121.1036	10	3
DU2/KA-012	Mount Chumanchil	2043	6703	17.2442	121.0638	10	3
DU2/KA-013	Mount Magsingit	2022	6634	17.4433	121.1552	10	3
DU2/KA-014	DU2/KA-014	1960	6430	17.3576	121.0391	8	3
DU2/KA-015	DU2/KA-015	1939	6362	17.1873	121.1336	8	3
DU2/KA-016	DU2/KA-016	1929	6329	17.2614	121.1836	8	3
DU2/KA-017	DU2/KA-017	1913	6276	17.6608	121.1501	8	3
DU2/KA-018	Mount Lungod	1912	6273	17.6497	121.1866	8	3
DU2/KA-019	Mount Buaguan	1789	5869	17.5148	121.0357	8	3
DU2/KA-020	DU2/KA-020	1782	5846	17.5266	121.0627	8	3
DU2/KA-021	Mount Adalem	1732	5682	17.5256	121.1488	8	3
DU2/KA-022	DU2/KA-022	1667	5469	17.3621	121.0669	8	3
DU2/KA-023	DU2/KA-023	1514	4967	17.3354	121.1267	6	3
DU2/KA-024	DU2/KA-024	1410	4626	17.5380	121.2207	6	3
DU2/KA-025	DU2/KA-025	1360	4462	17.4452	121.2424	6	3
DU2/KA-026	DU2/KA-026	1222	4009	17.5533	121.2502	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/KA-027	DU2/KA-027	1200	3937	17.4424	121.2854	6	3
DU2/KA-028	Mount Maybinulong	1200	3937	17.5437	121.2829	6	3
DU2/KA-029	DU2/KA-029	1160	3806	17.4238	121.2978	4	0
DU2/KA-030	DU2/KA-030	1121	3678	17.4184	121.2165	4	0
DU2/KA-031	DU2/KA-031	1112	3648	17.3171	121.2062	4	0
DU2/KA-032	DU2/KA-032	1110	3642	17.3566	121.2802	4	0
DU2/KA-033	DU2/KA-033	1100	3609	17.3863	121.2765	4	0
DU2/KA-034	DU2/KA-034	1100	3609	17.3549	121.2181	4	0
DU2/KA-035	DU2/KA-035	1064	3491	17.3729	121.2411	4	0
DU2/KA-036	Mount Bayekngebang	860	2822	17.3861	121.2107	4	0
DU2/KA-037	DU2/KA-037	835	2740	17.5323	121.2982	4	0
DU2/KA-038	DU2/KA-038	741	2431	17.6312	121.3308	2	0
DU2/KA-039	DU2/KA-039	480	1575	17.5899	121.3860	1	0
DU2/KA-040	DU2/KA-040	452	1483	17.3022	121.5157	1	0
DU2/KA-041	DU2/KA-041	440	1444	17.4989	121.5465	1	0
DU2/KA-042	DU2/KA-042	320	1050	17.6316	121.3977	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/LA-001	DU2/LA-001	1542	5059	16.6494	120.5715	6	3
DU2/LA-002	DU2/LA-002	1407	4616	16.6629	120.5345	6	3
DU2/LA-003	DU2/LA-003	1124	3688	16.6256	120.5081	4	0
DU2/LA-004	DU2/LA-004	1001	3284	16.5591	120.4910	4	0
DU2/LA-005	Mount Lusén	858	2815	16.3780	120.4802	4	0
DU2/LA-006	DU2/LA-006	830	2723	16.7228	120.4921	4	0
DU2/LA-007	DU2/LA-007	773	2536	16.6533	120.4626	2	0
DU2/LA-008	DU2/LA-008	765	2510	16.5734	120.5317	2	0
DU2/LA-009	DU2/LA-009	667	2188	16.5152	120.4741	2	0
DU2/LA-010	DU2/LA-010	650	2133	16.6904	120.4481	2	0
DU2/LA-011	DU2/LA-011	543	1781	16.4304	120.4522	2	0
DU2/LA-012	DU2/LA-012	501	1644	16.6144	120.4133	2	0
DU2/LA-013	DU2/LA-013	394	1293	16.2825	120.4568	1	0
DU2/LA-014	DU2/LA-014	367	1204	16.5872	120.3710	1	0
DU2/LA-015	DU2/LA-015	318	1043	16.7838	120.3988	1	0
DU2/LA-016	Mount Kimalogong	300	984	16.4166	120.3660	1	0
DU2/LA-017	DU2/LA-017	275	902	16.3684	120.3734	1	0
DU2/LA-018	DU2/LA-018	262	860	16.3168	120.4010	1	0
DU2/LA-019	DU2/LA-019	261	856	16.4901	120.3590	1	0
DU2/LA-020	DU2/LA-020	260	853	16.3145	120.3869	1	0
DU2/LA-021	DU2/LA-021	250	820	16.7614	120.3947	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/MP-001	Mount Calawit	2714	8904	16.9608	120.9708	10	3
DU2/MP-002	DU2/MP-002	2610	8563	16.9282	120.9760	10	3
DU2/MP-003	DU2/MP-003	2443	8015	16.8281	120.8844	10	3
DU2/MP-004	DU2/MP-004	2434	7986	17.0305	121.0507	10	3
DU2/MP-005	Mount Data	2365	7759	16.8823	120.8735	10	3
DU2/MP-006	Mount Camingingel	2364	7756	17.1825	120.8710	10	3
DU2/MP-007	DU2/MP-007	2194	7198	16.9362	120.8945	10	3
DU2/MP-008	DU2/MP-008	2187	7175	17.0131	121.1603	10	3
DU2/MP-009	DU2/MP-009	2180	7152	17.0732	121.0637	10	3
DU2/MP-010	Mount Masbit	2163	7096	17.1535	120.8537	10	3
DU2/MP-011	DU2/MP-011	2140	7021	17.1361	121.1575	10	3
DU2/MP-012	Mount Lamagan	2128	6982	17.1116	121.1305	10	3
DU2/MP-013	DU2/MP-013	2123	6965	17.0088	120.9620	10	3
DU2/MP-014	DU2/MP-014	2113	6932	17.0644	121.1718	10	3
DU2/MP-015	DU2/MP-015	2080	6824	17.0592	121.0924	10	3
DU2/MP-016	DU2/MP-016	2079	6821	17.0077	121.1944	10	3
DU2/MP-017	Mount Darac	2060	6759	17.1355	120.8806	10	3
DU2/MP-018	DU2/MP-018	2046	6713	17.0772	121.1106	10	3
DU2/MP-019	DU2/MP-019	1982	6503	17.0766	121.1858	8	3
DU2/MP-020	DU2/MP-020	1981	6499	17.0600	120.8613	8	3
DU2/MP-021	DU2/MP-021	1980	6496	17.2167	121.0220	8	3
DU2/MP-022	DU2/MP-022	1900	6234	17.0124	121.2369	8	3
DU2/MP-023	Mount Oyayao	1870	6135	17.1225	121.2521	8	3
DU2/MP-024	Mount Patoc	1860	6102	17.1458	120.9819	8	3
DU2/MP-025	DU2/MP-025	1850	6070	16.9113	120.9169	8	3
DU2/MP-026	DU2/MP-026	1829	6001	17.0280	120.8941	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/MP-027	Mount Amo	1770	5807	17.0083	120.8230	8	3
DU2/MP-028	DU2/MP-028	1751	5745	17.1807	121.2343	8	3
DU2/MP-029	Mount Tinandanan	1718	5636	17.0614	120.8351	8	3
DU2/MP-030	DU2/MP-030	1680	5512	17.0803	120.8231	8	3
DU2/MP-031	DU2/MP-031	1540	5052	17.0369	121.2422	6	3
DU2/MP-032	DU2/MP-032	1480	4856	17.0850	121.0027	6	3
DU2/MP-033	DU2/MP-033	1462	4797	17.1380	121.2183	6	3
DU2/MP-034	DU2/MP-034	1451	4760	17.0263	120.9309	6	3
DU2/MP-035	DU2/MP-035	1397	4583	17.1251	121.1002	6	3
DU2/MP-036	Mount Mogao	1299	4262	16.9453	120.8314	6	3
DU2/MP-037	DU2/MP-037	1263	4144	17.1735	121.0710	6	3
DU2/MP-038	DU2/MP-038	1225	4019	17.0897	121.2849	6	3
DU2/MP-039	DU2/MP-039	981	3219	17.1338	121.3541	4	0
DU2/MP-040	DU2/MP-040	886	2907	17.1692	121.3064	4	0
DU2/MP-041	DU2/MP-041	798	2618	17.1996	121.3665	2	0
DU2/MP-042	DU2/MP-042	740	2428	17.1171	121.3889	2	0
DU2/MP-043	DU2/MP-043	680	2231	17.1171	121.3558	2	0
DU2/MP-044	DU2/MP-044	640	2100	17.0736	121.3624	2	0
DU2/MP-045	DU2/MP-045	630	2067	17.1035	121.4002	2	0
DU2/MP-046	DU2/MP-046	580	1903	17.2276	121.4278	2	0
DU2/MP-047	DU2/MP-047	468	1535	17.2414	121.4485	1	0
DU2/MP-048	DU2/MP-048	401	1316	17.1637	121.4936	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/NV-001	DU2/NV-001	2510	8235	16.5249	120.9000	10	3
DU2/NV-002	Mount Pack	2290	7513	16.4593	120.8914	10	3
DU2/NV-003	DU2/NV-003	1962	6437	16.5135	120.9683	8	3
DU2/NV-004	Mount Guiwan	1910	6266	15.9442	121.2870	8	3
DU2/NV-005	Mount Dalimonoc	1905	6250	15.9750	121.2427	8	3
DU2/NV-006	DU2/NV-006	1880	6168	16.4471	120.9376	8	3
DU2/NV-007	Mount Susongdalaga	1850	6070	15.9533	121.2294	8	3
DU2/NV-008	DU2/NV-008	1850	6070	16.5197	120.9908	8	3
DU2/NV-009	DU2/NV-009	1800	5906	15.9766	121.2227	8	3
DU2/NV-010	DU2/NV-010	1800	5906	15.9537	121.3147	8	3
DU2/NV-011	DU2/NV-011	1795	5889	16.5791	120.9763	8	3
DU2/NV-012	DU2/NV-012	1767	5797	16.3990	120.8801	8	3
DU2/NV-013	DU2/NV-013	1717	5633	16.1368	120.8793	8	3
DU2/NV-014	Mount Palali	1705	5594	16.4282	121.2212	8	3
DU2/NV-015	DU2/NV-015	1700	5577	15.9724	121.2962	8	3
DU2/NV-016	Mount Imugan	1685	5528	16.1938	120.8733	8	3
DU2/NV-017	DU2/NV-017	1685	5528	16.4474	121.0139	8	3
DU2/NV-018	DU2/NV-018	1664	5459	16.3041	120.8983	8	3
DU2/NV-019	Mount Nanaabung	1635	5364	16.0397	121.2341	8	3
DU2/NV-020	DU2/NV-020	1620	5315	15.8755	121.3624	8	3
DU2/NV-021	DU2/NV-021	1610	5282	16.1360	121.1046	8	3
DU2/NV-022	DU2/NV-022	1595	5233	16.1515	121.1189	6	3
DU2/NV-023	DU2/NV-023	1590	5217	16.3757	120.9012	6	3
DU2/NV-024	DU2/NV-024	1590	5217	15.8968	121.3742	6	3
DU2/NV-025	DU2/NV-025	1580	5184	15.9097	121.4152	6	3
DU2/NV-026	DU2/NV-026	1575	5167	16.2460	120.9235	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/NV-027	DU2/NV-027	1542	5059	16.0384	121.3143	6	3
DU2/NV-028	DU2/NV-028	1535	5036	16.4721	121.0706	6	3
DU2/NV-029	DU2/NV-029	1530	5020	16.2177	121.2826	6	3
DU2/NV-030	DU2/NV-030	1512	4961	16.6176	121.0839	6	3
DU2/NV-031	Mount Palali	1510	4954	16.4009	121.2541	6	3
DU2/NV-032	DU2/NV-032	1510	4954	16.3810	120.9480	6	3
DU2/NV-033	DU2/NV-033	1505	4938	16.3333	121.2147	6	3
DU2/NV-034	DU2/NV-034	1490	4888	16.1444	120.9924	6	3
DU2/NV-035	DU2/NV-035	1467	4813	16.2631	120.8412	6	3
DU2/NV-036	DU2/NV-036	1457	4780	16.1833	121.0244	6	3
DU2/NV-037	DU2/NV-037	1430	4692	16.2426	120.8395	6	3
DU2/NV-038	DU2/NV-038	1420	4659	15.8721	121.3114	6	3
DU2/NV-039	DU2/NV-039	1402	4600	16.1351	121.2029	6	3
DU2/NV-040	DU2/NV-040	1400	4593	15.9358	121.2435	6	3
DU2/NV-041	DU2/NV-041	1400	4593	15.9358	121.2135	6	3
DU2/NV-042	DU2/NV-042	1385	4544	16.5422	121.0689	6	3
DU2/NV-043	DU2/NV-043	1383	4537	16.1285	121.0459	6	3
DU2/NV-044	DU2/NV-044	1377	4518	16.3625	121.2127	6	3
DU2/NV-045	DU2/NV-045	1357	4452	16.1768	121.1435	6	3
DU2/NV-046	DU2/NV-046	1325	4347	16.1568	121.2937	6	3
DU2/NV-047	DU2/NV-047	1320	4331	16.3723	121.2871	6	3
DU2/NV-048	DU2/NV-048	1319	4327	16.4210	121.4116	6	3
DU2/NV-049	DU2/NV-049	1300	4265	15.9276	121.3932	6	3
DU2/NV-050	DU2/NV-050	1300	4265	15.8669	121.3833	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/NV-051	DU2/NV-051	1292	4239	16.5196	121.0368	6	3
DU2/NV-052	DU2/NV-052	1275	4183	16.1938	121.1801	6	3
DU2/NV-053	DU2/NV-053	1257	4124	16.3613	121.3277	6	3
DU2/NV-054	DU2/NV-054	1255	4117	16.0906	121.2935	6	3
DU2/NV-055	DU2/NV-055	1250	4101	16.3241	121.3494	6	3
DU2/NV-056	DU2/NV-056	1227	4026	16.3064	121.2621	6	3
DU2/NV-057	DU2/NV-057	1218	3996	16.2451	121.2380	6	3
DU2/NV-058	DU2/NV-058	1205	3953	16.1435	121.2624	6	3
DU2/NV-059	DU2/NV-059	1195	3921	16.3376	121.4218	4	0
DU2/NV-060	DU2/NV-060	1140	3740	15.9489	121.3928	4	0
DU2/NV-061	Mount Batong Baket	1140	3740	16.4515	121.3763	4	0
DU2/NV-062	DU2/NV-062	1135	3724	16.4700	121.3559	4	0
DU2/NV-063	DU2/NV-063	1129	3704	16.2049	120.8229	4	0
DU2/NV-064	DU2/NV-064	1121	3678	16.2894	121.2242	4	0
DU2/NV-065	DU2/NV-065	1085	3560	16.3876	121.3501	4	0
DU2/NV-066	DU2/NV-066	1070	3510	16.5817	121.1161	4	0
DU2/NV-067	DU2/NV-067	1068	3504	16.2621	120.9622	4	0
DU2/NV-068	DU2/NV-068	1068	3504	15.9841	121.3679	4	0
DU2/NV-069	DU2/NV-069	1052	3451	16.4095	121.3584	4	0
DU2/NV-070	DU2/NV-070	1045	3428	16.3823	121.4130	4	0
DU2/NV-071	DU2/NV-071	915	3002	16.5929	121.3891	4	0
DU2/NV-072	DU2/NV-072	865	2838	16.1911	121.0865	4	0
DU2/NV-073	DU2/NV-073	859	2818	16.5780	121.3845	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/NV-074	DU2/NV-074	835	2740	16.3159	120.9918	4	0
DU2/NV-075	DU2/NV-075	830	2723	16.5053	121.3535	4	0
DU2/NV-076	DU2/NV-076	828	2717	16.2565	121.0713	4	0
DU2/NV-077	DU2/NV-077	805	2641	16.4414	121.3339	4	0
DU2/NV-078	DU2/NV-078	800	2625	16.3406	121.1651	4	0
DU2/NV-079	DU2/NV-079	780	2559	16.5360	121.3735	2	0
DU2/NV-080	DU2/NV-080	755	2477	16.4078	121.0600	2	0
DU2/NV-081	DU2/NV-081	726	2382	16.5246	121.2793	2	0
DU2/NV-082	Campo Gracia	725	2379	16.3834	121.0334	2	0
DU2/NV-083	DU2/NV-083	685	2247	16.3366	121.0647	2	0
DU2/NV-084	DU2/NV-084	680	2231	16.3421	121.1322	2	0
DU2/NV-085	DU2/NV-085	677	2221	16.4773	121.2787	2	0
DU2/NV-086	DU2/NV-086	630	2067	16.2726	121.0329	2	0
DU2/NV-087	DU2/NV-087	592	1942	16.5766	121.2132	2	0
DU2/NV-088	DU2/NV-088	590	1936	16.3794	121.1211	2	0
DU2/NV-089	DU2/NV-089	570	1870	16.3753	121.0780	2	0
DU2/NV-090	DU2/NV-090	564	1850	16.6482	121.3228	2	0
DU2/NV-091	DU2/NV-091	563	1847	16.6231	121.2921	2	0
DU2/NV-092	DU2/NV-092	529	1736	16.3775	121.0952	2	0
DU2/NV-093	Bangan Hill	502	1647	16.5149	121.1357	2	0
DU2/NV-094	DU2/NV-094	455	1493	16.7019	121.3679	1	0
DU2/NV-095	DU2/NV-095	450	1476	16.6681	121.3895	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/PA-001	DU2/PA-001	1487	4879	15.9775	120.9204	6	3
DU2/PA-002	DU2/PA-002	1340	4396	16.0290	120.8667	6	3
DU2/PA-003	DU2/PA-003	1232	4042	16.1095	120.8464	6	3
DU2/PA-004	DU2/PA-004	1040	3412	16.1620	120.8169	4	0
DU2/PA-005	Mount San Isidro	770	2526	15.9907	120.1168	2	0
DU2/PA-006	DU2/PA-006	768	2520	15.8467	120.1612	2	0
DU2/PA-007	DU2/PA-007	710	2329	15.8543	120.1290	2	0
DU2/PA-008	DU2/PA-008	661	2169	15.9316	120.1170	2	0
DU2/PA-009	Mount Mangatarem	618	2028	15.8900	120.1035	2	0
DU2/PA-010	DU2/PA-010	568	1864	16.1208	120.6177	2	0
DU2/PA-011	DU2/PA-011	560	1837	16.1441	120.6210	2	0
DU2/PA-012	DU2/PA-012	515	1690	15.8878	120.1512	2	0
DU2/PA-013	DU2/PA-013	499	1637	15.9380	120.0823	1	0
DU2/PA-014	DU2/PA-014	463	1519	15.9583	120.0393	1	0
DU2/PA-015	DU2/PA-015	422	1385	15.9358	120.0085	1	0
DU2/PA-016	Mount Balungao	382	1253	15.8625	120.6827	1	0
DU2/PA-017	Mount Amorong	375	1230	15.8367	120.8066	1	0
DU2/PA-018	DU2/PA-018	340	1115	15.9139	119.9890	1	0
DU2/PA-019	Mount Malabobo	329	1079	15.7183	120.3094	1	0
DU2/PA-020	Mount Nangradian	300	984	15.8508	119.9852	1	0
DU2/PA-021	Mount Cabaluyan	285	935	15.6950	120.3294	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/QU-001	DU2/QU-001	1770	5807	16.2660	121.8227	8	3
DU2/QU-002	DU2/QU-002	1750	5741	15.9939	121.5081	8	3
DU2/QU-003	DU2/QU-003	1725	5659	16.0158	121.5569	8	3
DU2/QU-004	DU2/QU-004	1700	5577	16.0191	121.5369	8	3
DU2/QU-005	DU2/QU-005	1660	5446	16.2280	121.4865	8	3
DU2/QU-006	DU2/QU-006	1620	5315	16.5119	122.0939	8	3
DU2/QU-007	DU2/QU-007	1595	5233	16.2620	121.5147	6	3
DU2/QU-008	DU2/QU-008	1540	5052	16.0696	121.5823	6	3
DU2/QU-009	Mount Dos Hermanos	1510	4954	16.5111	122.0377	6	3
DU2/QU-010	DU2/QU-010	1500	4921	16.1920	121.4551	6	3
DU2/QU-011	Mount Otunao	1465	4806	15.9539	121.4292	6	3
DU2/QU-012	DU2/QU-012	1450	4757	16.4993	122.0577	6	3
DU2/QU-013	DU2/QU-013	1430	4692	16.2905	121.8209	6	3
DU2/QU-014	DU2/QU-014	1420	4659	16.3241	121.8843	6	3
DU2/QU-015	DU2/QU-015	1400	4593	16.0591	121.5104	6	3
DU2/QU-016	DU2/QU-016	1395	4577	16.2270	121.5319	6	3
DU2/QU-017	Mount Pungugupanunga	1370	4495	15.9350	121.4877	6	3
DU2/QU-018	DU2/QU-018	1365	4478	16.0464	121.3917	6	3
DU2/QU-019	DU2/QU-019	1303	4275	16.4097	121.9174	6	3
DU2/QU-020	DU2/QU-020	1294	4245	16.4212	121.9768	6	3
DU2/QU-021	DU2/QU-021	1260	4134	16.1086	121.6895	6	3
DU2/QU-022	DU2/QU-022	1246	4088	16.1618	121.7307	6	3
DU2/QU-023	DU2/QU-023	1240	4068	16.4784	122.0241	6	3
DU2/QU-024	DU2/QU-024	1220	4003	16.2183	121.7778	6	3
DU2/QU-025	DU2/QU-025	1200	3937	16.1558	121.4902	6	3
DU2/QU-026	DU2/QU-026	1200	3937	16.1795	121.3475	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/QU-027	DU2/QU-027	1190	3904	16.1621	121.7115	4	0
DU2/QU-028	DU2/QU-028	1120	3675	16.0074	121.3703	4	0
DU2/QU-029	DU2/QU-029	1094	3589	16.2860	121.4471	4	0
DU2/QU-030	DU2/QU-030	1088	3570	16.3034	121.4283	4	0
DU2/QU-031	DU2/QU-031	1080	3543	16.2951	121.8518	4	0
DU2/QU-032	DU2/QU-032	1050	3445	16.3509	121.4710	4	0
DU2/QU-033	DU2/QU-033	1020	3346	16.3250	121.4881	4	0
DU2/QU-034	DU2/QU-034	1010	3314	16.3616	121.5702	4	0
DU2/QU-035	DU2/QU-035	1010	3314	16.3232	121.5632	4	0
DU2/QU-036	DU2/QU-036	1000	3281	15.9950	121.4402	4	0
DU2/QU-037	DU2/QU-037	970	3182	16.1559	121.6570	4	0
DU2/QU-038	DU2/QU-038	965	3166	16.3741	121.9191	4	0
DU2/QU-039	DU2/QU-039	950	3117	16.3975	121.5917	4	0
DU2/QU-040	DU2/QU-040	940	3084	16.1336	121.6699	4	0
DU2/QU-041	DU2/QU-041	880	2887	16.3738	121.8230	4	0
DU2/QU-042	DU2/QU-042	860	2822	16.4758	121.9950	4	0
DU2/QU-043	DU2/QU-043	850	2789	16.6090	121.4389	4	0
DU2/QU-044	DU2/QU-044	822	2697	16.4035	121.8499	4	0
DU2/QU-045	DU2/QU-045	785	2575	16.2937	121.6132	2	0
DU2/QU-046	DU2/QU-046	783	2569	16.1855	121.6297	2	0
DU2/QU-047	DU2/QU-047	750	2461	16.2712	121.7451	2	0
DU2/QU-048	DU2/QU-048	720	2362	16.3582	121.7835	2	0
DU2/QU-049	DU2/QU-049	675	2215	16.3022	121.7523	2	0
DU2/QU-050	DU2/QU-050	670	2198	16.5542	121.4077	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU2/QU-051	DU2/QU-051	655	2149	16.3121	121.6091	2	0
DU2/QU-052	DU2/QU-052	550	1804	16.4721	121.4760	2	0
DU2/QU-053	DU2/QU-053	504	1654	16.4538	121.5407	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/AU-001	DU3/AU-001	1901	6237	15.4808	121.4051	10	3
DU3/AU-002	DU3/AU-002	1885	6184	15.6179	121.3685	10	3
DU3/AU-003	DU3/AU-003	1860	6102	15.6040	121.3447	10	3
DU3/AU-004	Mount Anacuao	1841	6040	16.2541	121.8894	10	3
DU3/AU-005	DU3/AU-005	1839	6033	15.5097	121.4101	10	3
DU3/AU-006	DU3/AU-006	1770	5807	15.5626	121.4343	10	3
DU3/AU-007	DU3/AU-007	1724	5656	15.5196	121.3733	10	3
DU3/AU-008	DU3/AU-008	1700	5577	16.2573	121.8654	10	3
DU3/AU-009	DU3/AU-009	1670	5479	16.3014	121.9575	10	3
DU3/AU-010	DU3/AU-010	1640	5381	16.2826	121.8982	10	3
DU3/AU-011	DU3/AU-011	1621	5318	16.2068	121.8634	10	3
DU3/AU-012	DU3/AU-012	1595	5233	15.6377	121.4700	8	3
DU3/AU-013	DU3/AU-013	1540	5052	15.6341	121.3535	8	3
DU3/AU-014	DU3/AU-014	1518	4980	15.6054	121.4621	8	3
DU3/AU-015	DU3/AU-015	1500	4921	16.2380	121.9214	8	3
DU3/AU-016	DU3/AU-016	1470	4823	16.3230	122.0016	8	3
DU3/AU-017	DU3/AU-017	1453	4767	15.5940	121.4009	8	3
DU3/AU-018	DU3/AU-018	1385	4544	16.3354	121.9630	8	3
DU3/AU-019	DU3/AU-019	1370	4495	16.2749	121.9806	8	3
DU3/AU-020	DU3/AU-020	1368	4488	16.2242	121.8686	8	3
DU3/AU-021	DU3/AU-021	1350	4429	16.3792	122.0137	8	3
DU3/AU-022	DU3/AU-022	1310	4298	16.4014	122.0549	8	3
DU3/AU-023	DU3/AU-023	1310	4298	16.2707	121.9670	8	3
DU3/AU-024	DU3/AU-024	1310	4298	15.9129	121.4827	8	3
DU3/AU-025	DU3/AU-025	1305	4281	15.9565	121.5331	8	3
DU3/AU-026	DU3/AU-026	1266	4154	15.1700	121.3162	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/AU-027	DU3/AU-027	1260	4134	16.4828	122.0828	8	3
DU3/AU-028	DU3/AU-028	1258	4127	16.0791	121.6635	8	3
DU3/AU-029	DU3/AU-029	1240	4068	16.0361	121.6461	8	3
DU3/AU-030	DU3/AU-030	1212	3976	16.5138	122.1317	8	3
DU3/AU-031	DU3/AU-031	1198	3930	15.6469	121.5196	6	0
DU3/AU-032	DU3/AU-032	1180	3871	16.3590	122.0345	6	0
DU3/AU-033	DU3/AU-033	1155	3789	15.1031	121.3310	6	0
DU3/AU-034	DU3/AU-034	1144	3753	16.2478	121.9540	6	0
DU3/AU-035	DU3/AU-035	1120	3675	16.0700	121.6744	6	0
DU3/AU-036	DU3/AU-036	1110	3642	16.2009	121.8052	6	0
DU3/AU-037	DU3/AU-037	1060	3478	15.9397	121.5058	6	0
DU3/AU-038	DU3/AU-038	1050	3445	16.4443	122.0643	6	0
DU3/AU-039	DU3/AU-039	1041	3415	15.6115	121.4279	6	0
DU3/AU-040	DU3/AU-040	918	3012	16.0847	121.7089	6	0
DU3/AU-041	DU3/AU-041	849	2785	15.6290	121.5350	4	0
DU3/AU-042	DU3/AU-042	830	2723	15.7108	121.3710	4	0
DU3/AU-043	DU3/AU-043	826	2710	15.2319	121.3689	4	0
DU3/AU-044	DU3/AU-044	710	2329	16.2668	122.0083	4	0
DU3/AU-045	DU3/AU-045	700	2297	15.5537	121.5009	4	0
DU3/AU-046	DU3/AU-046	653	2142	16.0772	122.0394	4	0
DU3/AU-047	DU3/AU-047	625	2051	15.7028	121.5911	4	0
DU3/AU-048	DU3/AU-048	600	1969	15.8480	121.4481	4	0
DU3/AU-049	DU3/AU-049	590	1936	15.7099	121.3329	2	0
DU3/AU-050	Susong Dalaga	587	1926	15.6599	121.6073	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/AU-051	DU3/AU-051	580	1903	15.7619	121.3555	2	0
DU3/AU-052	DU3/AU-052	572	1877	15.5945	121.5399	2	0
DU3/AU-053	DU3/AU-053	498	1634	15.3749	121.3500	2	0
DU3/AU-054	DU3/AU-054	425	1394	15.3968	121.3591	2	0
DU3/AU-055	DU3/AU-055	400	1312	15.1289	121.3872	2	0
DU3/AU-056	DU3/AU-056	383	1257	15.1690	121.3682	1	0
DU3/AU-057	DU3/AU-057	380	1247	16.2643	122.1974	1	0
DU3/AU-058	DU3/AU-058	360	1181	16.2404	122.1947	1	0
DU3/AU-059	DU3/AU-059	330	1083	16.2046	122.1609	1	0
DU3/AU-060	DU3/AU-060	330	1083	16.3201	122.1636	1	0
DU3/AU-061	DU3/AU-061	310	1017	15.7273	121.4646	1	0
DU3/AU-062	DU3/AU-062	300	984	16.1568	122.1090	1	0
DU3/AU-063	DU3/AU-063	300	984	16.0592	122.0174	1	0
DU3/AU-064	DU3/AU-064	285	935	16.1508	122.0970	1	0
DU3/AU-065	DU3/AU-065	220	722	16.1350	122.0770	1	0
DU3/AU-066	DU3/AU-066	200	656	16.0418	122.0091	1	0
DU3/AU-067	DU3/AU-067	170	558	16.4151	122.2398	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/BA-001	Pantigan Peak	1388	4554	14.5235	120.4641	8	3
DU3/BA-002	Coybubu	1300	4265	14.5303	120.4995	8	3
DU3/BA-003	Mount Natib	1253	4111	14.7119	120.4010	8	3
DU3/BA-004	Tarac Peak	1240	4068	14.5153	120.4925	8	3
DU3/BA-005	Bataan Peak	1100	3609	14.6920	120.3626	6	0
DU3/BA-006	DU3/BA-006	1040	3412	14.7178	120.4199	6	0
DU3/BA-007	DU3/BA-007	1029	3376	14.7082	120.4252	6	0
DU3/BA-008	Mount Limay	946	3104	14.5379	120.5321	6	0
DU3/BA-009	Mount Samat	553	1814	14.6042	120.5075	2	0
DU3/BA-010	Mount Santa Rita	466	1529	14.8217	120.3635	2	0
DU3/BA-011	Corregidor Island	180	591	14.3800	120.5777	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/BU-001	Mount Macatohuol	1368	4488	14.8798	121.3195	8	3
DU3/BU-002	DU3/BU-002	1230	4035	14.9406	121.3082	8	3
DU3/BU-003	Mount Oriod	1188	3898	14.8700	121.2210	6	0
DU3/BU-004	DU3/BU-004	1180	3871	15.0052	121.3063	6	0
DU3/BU-005	DU3/BU-005	1050	3445	15.1680	121.2750	6	0
DU3/BU-006	Mount Kalaonan	1040	3412	15.0285	121.3147	6	0
DU3/BU-007	DU3/BU-007	1000	3281	15.0902	121.2672	6	0
DU3/BU-008	Mount Siam Bundoc	952	3123	14.8391	121.2371	6	0
DU3/BU-009	Mount Silad	929	3048	15.0952	121.1537	6	0
DU3/BU-010	DU3/BU-010	915	3002	15.1930	121.2834	6	0
DU3/BU-011	DU3/BU-011	880	2887	15.1183	121.2502	4	0
DU3/BU-012	DU3/BU-012	860	2822	15.0846	121.2487	4	0
DU3/BU-013	Mount Sumacbao	833	2733	15.1939	121.1778	4	0
DU3/BU-014	DU3/BU-014	820	2690	15.1371	121.2883	4	0
DU3/BU-015	DU3/BU-015	810	2657	15.1264	121.1926	4	0
DU3/BU-016	DU3/BU-016	790	2592	15.1574	121.2909	4	0
DU3/BU-017	DU3/BU-017	784	2572	14.8250	121.1810	4	0
DU3/BU-018	Mount Tabernaculo	775	2543	15.0083	121.1783	4	0
DU3/BU-019	DU3/BU-019	690	2264	14.9399	121.2669	4	0
DU3/BU-020	DU3/BU-020	625	2051	14.9717	121.2144	4	0
DU3/BU-021	Mount Lumot	595	1952	15.0633	121.1069	2	0
DU3/BU-022	DU3/BU-022	593	1946	14.9667	121.1794	2	0
DU3/BU-023	Mount Tincagun	578	1896	14.9777	121.1468	2	0
DU3/BU-024	DU3/BU-024	483	1585	14.9337	121.1393	2	0
DU3/BU-025	Mount Susungdalaga	422	1385	15.1299	121.0913	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/BU-026	Mount Silid	380	1247	15.1138	121.0933	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/NE-001	DU3/NE-001	1734	5689	15.5824	121.3081	10	3
DU3/NE-002	DU3/NE-002	1724	5656	15.6395	121.3112	10	3
DU3/NE-003	Mount Nadumulai	1705	5594	16.0945	121.1153	10	3
DU3/NE-004	DU3/NE-004	1654	5427	15.6545	121.3092	10	3
DU3/NE-005	DU3/NE-005	1645	5397	16.0124	121.1877	10	3
DU3/NE-006	DU3/NE-006	1605	5266	16.0643	120.8865	10	3
DU3/NE-007	DU3/NE-007	1585	5200	16.1051	121.1287	8	3
DU3/NE-008	DU3/NE-008	1563	5128	16.0877	121.1525	8	3
DU3/NE-009	DU3/NE-009	1445	4741	16.0890	120.9809	8	3
DU3/NE-010	DU3/NE-010	1442	4731	15.5766	121.3268	8	3
DU3/NE-011	DU3/NE-011	1294	4245	15.5961	121.2820	8	3
DU3/NE-012	Mount Olong Amo	1174	3852	15.9608	121.1569	6	0
DU3/NE-013	DU3/NE-013	1141	3743	16.0134	121.1552	6	0
DU3/NE-014	DU3/NE-014	1139	3737	15.3446	121.2861	6	0
DU3/NE-015	DU3/NE-015	1110	3642	15.7468	121.2824	6	0
DU3/NE-016	DU3/NE-016	1099	3606	15.2309	121.3012	6	0
DU3/NE-017	DU3/NE-017	940	3084	15.3358	121.2685	6	0
DU3/NE-018	DU3/NE-018	869	2851	15.2283	121.3206	4	0
DU3/NE-019	Mount Maloyon	813	2667	15.8741	121.0660	4	0
DU3/NE-020	Dalumpa Peak	805	2641	15.4547	121.2628	4	0
DU3/NE-021	Mount Balintigon	766	2513	15.2643	121.2198	4	0
DU3/NE-022	Mount Baca	729	2392	15.3922	121.2072	4	0
DU3/NE-023	DU3/NE-023	665	2182	15.3709	121.3346	4	0
DU3/NE-024	Mount Balukbok	620	2034	15.8350	121.0669	4	0
DU3/NE-025	DU3/NE-025	612	2008	15.2441	121.2422	4	0
DU3/NE-026	Mount	602	1975	15.9833	121.0935	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Pinaglorihan	-	-	-	-	-	-
DU3/NE-027	DU3/NE-027	496	1627	15.2667	121.1923	2	0
DU3/NE-028	DU3/NE-028	425	1394	15.5200	121.2560	2	0
DU3/NE-029	DU3/NE-029	406	1332	15.7783	120.7335	2	0
DU3/NE-030	Taclangdamulag	370	1214	15.4112	121.1340	1	0
DU3/NE-031	Mount Cuyapo	209	686	15.7966	120.6644	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/PA-001	DU3/PA-001	1460	4741	15.1593	120.3713	8	3
DU3/PA-002	Mount Donald McDonald	1324	4344	15.1258	120.3694	8	3
DU3/PA-003	Mount Arayat (North Peak)	1034	3392	15.2050	120.7427	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/TA-001	Mount Iba	1670	5479	15.3633	120.1691	10	3
DU3/TA-002	DU3/TA-002	1628	5341	15.3994	120.1748	10	3
DU3/TA-003	DU3/TA-003	1594	5230	15.3799	120.1679	8	3
DU3/TA-004	DU3/TA-004	1190	3904	15.3796	120.2454	6	0
DU3/TA-005	DU3/TA-005	1105	3625	15.1818	120.3773	6	0
DU3/TA-006	DU3/TA-006	1011	3317	15.2017	120.3969	6	0
DU3/TA-007	DU3/TA-007	768	2520	15.3783	120.3165	4	0
DU3/TA-008	DU3/TA-008	760	2493	15.3711	120.3818	4	0
DU3/TA-009	DU3/TA-009	740	2428	15.2283	120.3444	4	0
DU3/TA-010	DU3/TA-010	720	2362	15.2181	120.4192	4	0
DU3/TA-011	DU3/TA-011	668	2192	15.2776	120.3510	4	0
DU3/TA-012	DU3/TA-012	640	2100	15.3326	120.3928	4	0
DU3/TA-013	DU3/TA-013	620	2034	15.4122	120.3835	4	0
DU3/TA-014	DU3/TA-014	588	1929	15.5303	120.3471	2	0
DU3/TA-015	DU3/TA-015	580	1903	15.4354	120.3727	2	0
DU3/TA-016	DU3/TA-016	508	1667	15.4351	120.3972	2	0
DU3/TA-017	DU3/TA-017	388	1273	15.4506	120.4221	1	0
DU3/TA-018	DU3/TA-018	380	1247	15.4948	120.3834	1	0
DU3/TA-019	Pitombayog Hills	283	928	15.5661	120.4022	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/ZA-001	High Peak	2037	6683	15.4819	120.1207	10	3
DU3/ZA-002	DU3/ZA-002	1594	5230	15.5635	120.1772	8	3
DU3/ZA-003	DU3/ZA-003	1588	5210	15.6408	120.2086	8	3
DU3/ZA-004	Mount Negron	1584	5197	15.0926	120.3687	8	3
DU3/ZA-005	Mount Pinatubo	1445	4741	15.1293	120.3510	8	3
DU3/ZA-006	Mount Cuadrado	1315	4314	15.0305	120.3482	8	3
DU3/ZA-007	Mount Lunitan	1300	4265	15.1624	120.1723	8	3
DU3/ZA-008	DU3/ZA-008	1300	4265	15.1401	120.3393	8	3
DU3/ZA-009	DU3/ZA-009	1180	3871	15.0975	120.3528	6	0
DU3/ZA-010	DU3/ZA-010	1160	3806	15.1522	120.3486	6	0
DU3/ZA-011	DU3/ZA-011	1140	3740	15.0880	120.3528	6	0
DU3/ZA-012	DU3/ZA-012	1103	3619	15.7210	120.1541	6	0
DU3/ZA-013	DU3/ZA-013	1103	3619	15.0531	120.3542	6	0
DU3/ZA-014	Mount Lanat	1092	3583	15.6462	120.0394	6	0
DU3/ZA-015	Mount Maubanban	1035	3396	14.8974	120.1070	6	0
DU3/ZA-016	Pointed Peak	1021	3350	14.8569	120.1259	6	0
DU3/ZA-017	DU3/ZA-017	962	3156	14.9872	120.3779	6	0
DU3/ZA-018	DU3/ZA-018	944	3097	14.9792	120.3710	6	0
DU3/ZA-019	Palayap Hill	936	3071	15.5846	120.1173	6	0
DU3/ZA-020	Rounded Peak	935	3068	14.8063	120.1377	6	0
DU3/ZA-021	Mount Silanguin	909	2982	14.7913	120.1625	6	0
DU3/ZA-022	Mount Balakibak	903	2963	14.9300	120.3277	6	0
DU3/ZA-023	DU3/ZA-023	902	2959	14.9375	120.3744	6	0
DU3/ZA-024	Mount Zamatam	889	2917	14.9175	120.3702	4	0
DU3/ZA-025	Mount Cawayen	882	2894	15.2006	120.1557	4	0
DU3/ZA-026	Mount Mabulinoc	851	2792	14.9508	120.2844	4	0
DU3/ZA-027	DU3/ZA-027	840	2756	15.7111	120.0530	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/ZA-028	DU3/ZA-028	834	2736	14.9586	120.3586	4	0
DU3/ZA-029	Mount Maquineng	784	2572	15.0717	120.1906	4	0
DU3/ZA-030	DU3/ZA-030	781	2562	15.6827	120.0195	4	0
DU3/ZA-031	Mount Patugo	772	2533	15.3745	120.0626	4	0
DU3/ZA-032	Mount Paete	690	2264	15.0444	120.1646	4	0
DU3/ZA-033	DU3/ZA-033	648	2126	15.0855	120.2778	4	0
DU3/ZA-034	Mount Pundaquit	642	2106	14.9015	120.0716	4	0
DU3/ZA-035	Mount Nazasa	612	2008	14.8388	120.1032	4	0
DU3/ZA-036	Mount Redondo	611	2005	14.8372	120.1851	4	0
DU3/ZA-037	Mount Susongdalaga	610	2001	14.8775	120.3502	4	0
DU3/ZA-038	DU3/ZA-038	608	1995	15.7975	120.0764	4	0
DU3/ZA-039	Mount Culianan	600	1969	15.1955	120.1979	4	0
DU3/ZA-040	DU3/ZA-040	592	1942	15.7541	120.0365	2	0
DU3/ZA-041	Mount Botolan	564	1850	15.2326	120.0426	2	0
DU3/ZA-042	Mount Piluca	562	1844	15.0584	120.2210	2	0
DU3/ZA-043	DU3/ZA-043	543	1781	15.2694	120.2336	2	0
DU3/ZA-044	Mount Santa Cruz	538	1765	15.1372	120.1118	2	0
DU3/ZA-045	DU3/ZA-045	535	1755	15.6620	120.0707	2	0
DU3/ZA-046	DU3/ZA-046	519	1703	15.2808	120.2681	2	0
DU3/ZA-047	DU3/ZA-047	508	1667	15.7435	120.0040	2	0
DU3/ZA-048	Pamalingpingan Mountain	492	1614	15.1281	120.0959	2	0
DU3/ZA-049	Mount Cunonoyo	479	1572	15.1887	120.0919	2	0
DU3/ZA-050	Mount Malasimbo	431	1414	14.8859	120.4208	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU3/ZA-051	Mount Quimalogong	360	1181	15.0793	120.0985	1	0
DU3/ZA-052	DU3/ZA-052	351	1152	15.8397	120.0295	1	0
DU3/ZA-053	DU3/ZA-053	327	1073	14.9256	120.2503	1	0
DU3/ZA-054	Mount Bagang	300	984	15.0059	120.2513	1	0
DU3/ZA-055	Mount Cayuag	293	961	14.8881	120.2040	1	0
DU3/ZA-056	Silanguin Island	217	712	14.7632	120.1070	1	0
DU3/ZA-057	Mount Bootlau	207	679	14.8750	120.2575	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/AL-001	Mayon Volcano	2462	8077	13.2548	123.6858	10	3
DU4/AL-002	Mount Malinao	1548	5079	13.4025	123.6076	10	3
DU4/AL-003	Mount Masaraga	1328	4357	13.3101	123.5977	8	3
DU4/AL-004	DU4/AL-004	1000	3281	13.3247	123.5901	6	0
DU4/AL-005	DU4/AL-005	660	2165	13.0711	123.9005	4	0
DU4/AL-006	DU4/AL-006	580	1903	13.4832	123.5528	2	0
DU4/AL-007	Mount Rapu Rapu	521	1709	13.2000	124.1593	2	0
DU4/AL-008	DU4/AL-008	500	1640	13.1463	123.3689	2	0
DU4/AL-009	DU4/AL-009	500	1640	13.2954	123.7389	2	0
DU4/AL-010	DU4/AL-010	467	1532	13.1890	123.5134	2	0
DU4/AL-011	DU4/AL-011	462	1516	13.0657	123.3320	2	0
DU4/AL-012	DU4/AL-012	454	1490	13.1684	123.3556	2	0
DU4/AL-013	DU4/AL-013	422	1385	13.2259	123.3352	2	0
DU4/AL-014	DU4/AL-014	401	1316	13.0940	123.3595	2	0
DU4/AL-015	Mount Vizcaya	396	1299	13.2386	124.0172	1	0
DU4/AL-016	Cagraray Island	394	1293	13.2805	123.8728	1	0
DU4/AL-017	DU4/AL-017	360	1181	13.1643	123.6651	1	0
DU4/AL-018	DU4/AL-018	320	1050	13.2549	123.9438	1	0
DU4/AL-019	DU4/AL-019	300	984	13.2691	123.9288	1	0
DU4/AL-020	DU4/AL-020	296	971	13.2415	123.4402	1	0
DU4/AL-021	Mount Bilbao	280	919	13.2680	124.0107	1	0
DU4/AL-022	DU4/AL-022	274	899	13.2289	123.5622	1	0
DU4/AL-023	DU4/AL-023	262	860	13.1160	123.7274	1	0
DU4/AL-024	DU4/AL-024	260	853	13.2473	123.7828	1	0
DU4/AL-025	DU4/AL-025	188	617	13.2633	124.0837	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/CA-001	DU4/CA-001	803	2635	13.6433	124.2301	4	0
DU4/CA-002	DU4/CA-002	798	2618	13.7717	124.1807	4	0
DU4/CA-003	DU4/CA-003	749	2457	13.7178	124.3076	4	0
DU4/CA-004	DU4/CA-004	736	2415	13.8617	124.1718	4	0
DU4/CA-005	Mount Tamboo	704	2310	13.6854	124.1014	4	0
DU4/CA-006	DU4/CA-006	702	2303	13.7098	124.1969	4	0
DU4/CA-007	DU4/CA-007	667	2188	13.8296	124.1946	4	0
DU4/CA-008	DU4/CA-008	656	2152	13.7665	124.3503	4	0
DU4/CA-009	DU4/CA-009	642	2106	13.6492	124.1026	4	0
DU4/CA-010	DU4/CA-010	614	2014	13.7257	124.1385	4	0
DU4/CA-011	DU4/CA-011	600	1969	13.6846	124.1896	4	0
DU4/CA-012	DU4/CA-012	486	1594	13.8843	124.2270	2	0
DU4/CA-013	DU4/CA-013	472	1549	13.8249	124.2920	2	0
DU4/CA-014	DU4/CA-014	402	1319	13.6656	124.3365	2	0
DU4/CA-015	DU4/CA-015	359	1178	13.5837	124.3296	1	0
DU4/CA-016	DU4/CA-016	347	1138	13.9409	124.1843	1	0
DU4/CA-017	DU4/CA-017	343	1125	13.6859	124.0777	1	0
DU4/CA-018	DU4/CA-018	198	650	13.8978	124.3408	1	0
DU4/CA-019	Panay Island	156	512	13.9445	124.3374	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/CN-001	Mount Lobo (East Peak)	1514	4967	14.0158	122.7932	10	3
DU4/CN-002	DU4/CN-002	962	3156	14.0028	122.8295	6	0
DU4/CN-003	DU4/CN-003	959	3146	13.9405	123.0205	6	0
DU4/CN-004	DU4/CN-004	959	3146	13.9130	123.0176	6	0
DU4/CN-005	DU4/CN-005	798	2618	13.9364	123.0579	4	0
DU4/CN-006	DU4/CN-006	789	2589	14.0652	122.8223	4	0
DU4/CN-007	DU4/CN-007	778	2552	13.9297	123.0430	4	0
DU4/CN-008	Mount Bagacay	775	2543	14.2182	122.8239	4	0
DU4/CN-009	Mount Cadig	725	2379	14.1500	122.4452	4	0
DU4/CN-010	DU4/CN-010	394	1293	14.2817	122.5881	1	0
DU4/CN-011	Culasi Peak	387	1270	13.8942	123.0888	1	0
DU4/CN-012	Manrisik-risik	382	1253	13.9793	122.9604	1	0
DU4/CN-013	DU4/CN-013	375	1230	14.2237	122.4824	1	0
DU4/CN-014	DU4/CN-014	341	1119	14.2076	122.7160	1	0
DU4/CN-015	DU4/CN-015	304	997	14.2414	122.7041	1	0
DU4/CN-016	DU4/CN-016	283	928	14.2868	122.7460	1	0
DU4/CN-017	Maculabo Island	252	827	14.4018	122.8141	1	0
DU4/CN-018	DU4/CN-018	202	663	14.3058	122.7007	1	0
DU4/CN-019	Canimog Island	190	623	14.1243	123.0612	1	0
DU4/CN-020	Quintinua Island	156	512	14.4322	122.9350	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/CS-001	Mount Isarog	1966	6450	13.6582	123.3730	10	3
DU4/CS-002	Mount Iriga	1140	3740	13.4581	123.4513	6	0
DU4/CS-003	DU4/CS-003	1109	3638	13.9917	122.7802	6	0
DU4/CS-004	DU4/CS-004	1044	3425	13.9832	122.7672	6	0
DU4/CS-005	DU4/CS-005	1036	3399	13.9780	122.7858	6	0
DU4/CS-006	Saddle Peak	1033	3389	13.7700	123.6602	6	0
DU4/CS-007	DU4/CS-007	1026	3366	13.9445	122.7863	6	0
DU4/CS-008	DU4/CS-008	968	3176	13.9739	122.7531	6	0
DU4/CS-009	Mount Putinnay	940	3084	13.8098	123.5004	6	0
DU4/CS-010	DU4/CS-010	911	2989	13.5173	123.5350	6	0
DU4/CS-011	DU4/CS-011	871	2858	13.8114	123.5368	4	0
DU4/CS-012	DU4/CS-012	860	2822	13.7833	123.6186	4	0
DU4/CS-013	DU4/CS-013	860	2822	13.9733	122.8010	4	0
DU4/CS-014	DU4/CS-014	796	2612	13.8258	123.6140	4	0
DU4/CS-015	Mount Bernacci	756	2480	13.6098	122.9702	4	0
DU4/CS-016	Mount Tiis	744	2441	13.8291	123.5265	4	0
DU4/CS-017	DU4/CS-017	639	2096	13.7280	123.7713	4	0
DU4/CS-018	Triple Peak	599	1965	13.7194	123.8077	2	0
DU4/CS-019	DU4/CS-019	510	1673	13.6258	122.8639	2	0
DU4/CS-020	DU4/CS-020	488	1601	13.7586	123.7910	2	0
DU4/CS-021	DU4/CS-021	473	1552	13.7814	123.5519	2	0
DU4/CS-022	DU4/CS-022	460	1509	13.7368	123.9176	2	0
DU4/CS-023	DU4/CS-023	460	1509	13.4892	123.1502	2	0
DU4/CS-024	DU4/CS-024	435	1427	13.7831	123.7486	2	0
DU4/CS-025	Mount Caguibang	420	1378	13.5735	122.9233	2	0
DU4/CS-026	Mount Talitig	418	1371	13.3534	123.2302	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/CS-027	DU4/CS-027	403	1322	13.3675	123.2360	2	0
DU4/CS-028	DU4/CS-028	400	1312	13.8935	122.9685	2	0
DU4/CS-029	DU4/CS-029	387	1270	13.4885	123.3716	1	0
DU4/CS-030	DU4/CS-030	380	1247	13.3384	123.2623	1	0
DU4/CS-031	DU4/CS-031	380	1247	13.8846	123.5277	1	0
DU4/CS-032	DU4/CS-032	360	1181	13.5417	122.9824	1	0
DU4/CS-033	DU4/CS-033	338	1109	13.7593	123.5450	1	0
DU4/CS-034	DU4/CS-034	332	1089	13.7805	123.8254	1	0
DU4/CS-035	DU4/CS-035	308	1010	13.7964	123.8671	1	0
DU4/CS-036	DU4/CS-036	307	1007	13.8660	123.6485	1	0
DU4/CS-037	DU4/CS-037	306	1004	13.5387	123.0256	1	0
DU4/CS-038	Quinlasag Island	231	758	13.9456	123.6465	1	0
DU4/CS-039	Butauanan Island	222	728	14.1183	123.3066	1	0
DU4/CS-040	Atulayan Island	218	715	13.5850	123.5701	1	0
DU4/CS-041	DU4/CS-041	188	617	13.9445	123.6765	1	0
DU4/CS-042	Lahuy Island	178	584	13.9304	123.8241	1	0
DU4/CS-043	DU4/CS-043	153	502	13.9192	123.5518	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/MA-001	Conical Peak	705	2313	12.3909	123.4810	4	0
DU4/MA-002	DU4/MA-002	564	1850	12.1882	123.6899	2	0
DU4/MA-003	Mount Uoc	504	1654	12.2081	123.6597	2	0
DU4/MA-004	DU4/MA-004	501	1644	12.2550	123.6483	2	0
DU4/MA-005	Mount Nabongsuran	484	1588	12.3795	123.3734	2	0
DU4/MA-006	DU4/MA-006	473	1552	12.2493	123.6939	2	0
DU4/MA-007	DU4/MA-007	434	1424	12.4139	123.5265	2	0
DU4/MA-008	Mount Enganaso	425	1394	12.8618	123.2298	2	0
DU4/MA-009	DU4/MA-009	421	1381	12.1952	123.3751	2	0
DU4/MA-010	Mount Villon	405	1329	12.4388	123.4160	2	0
DU4/MA-011	DU4/MA-011	400	1312	12.0974	123.8939	2	0
DU4/MA-012	DU4/MA-012	380	1247	12.1647	123.6733	1	0
DU4/MA-013	Mount Matigao	373	1224	12.0177	123.2327	1	0
DU4/MA-014	DU4/MA-014	363	1191	12.5120	123.6990	1	0
DU4/MA-015	DU4/MA-015	360	1181	12.4626	123.4259	1	0
DU4/MA-016	DU4/MA-016	360	1181	12.5942	123.6423	1	0
DU4/MA-017	DU4/MA-017	346	1135	12.3225	123.6409	1	0
DU4/MA-018	DU4/MA-018	343	1125	12.4346	123.5236	1	0
DU4/MA-019	DU4/MA-019	340	1115	12.2754	123.6149	1	0
DU4/MA-020	DU4/MA-020	340	1115	12.3335	123.4425	1	0
DU4/MA-021	DU4/MA-021	326	1070	12.3179	123.4320	1	0
DU4/MA-022	DU4/MA-022	320	1050	12.3898	123.5453	1	0
DU4/MA-023	DU4/MA-023	320	1050	12.6312	123.6387	1	0
DU4/MA-024	DU4/MA-024	315	1033	12.3374	123.3344	1	0
DU4/MA-025	Biluang Hill	313	1027	12.3024	123.4162	1	0
DU4/MA-026	Mount Cogran	311	1020	12.4056	123.4171	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/MA-027	Mount Masapinit	308	1010	12.3841	123.3579	1	0
DU4/MA-028	Mount Canatonatoan	300	984	12.4821	123.3981	1	0
DU4/MA-029	DU4/MA-029	286	938	12.1401	123.3397	1	0
DU4/MA-030	DU4/MA-030	280	919	12.2756	123.3052	1	0
DU4/MA-031	DU4/MA-031	271	889	11.9917	123.1968	1	0
DU4/MA-032	DU4/MA-032	251	823	12.4970	123.3968	1	0
DU4/MA-033	DU4/MA-033	242	794	12.5407	123.3042	1	0
DU4/MA-034	DU4/MA-034	241	791	12.3958	123.7624	1	0
DU4/MA-035	DU4/MA-035	240	787	11.8942	124.0243	1	0
DU4/MA-036	Mount Sagunum	239	784	12.7289	123.3464	1	0
DU4/MA-037	Mount Obo	220	722	11.9750	123.1752	1	0
DU4/MA-038	Mount Pandon	220	722	12.6359	123.5858	1	0
DU4/MA-039	DU4/MA-039	219	719	12.4163	123.3826	1	0
DU4/MA-040	DU4/MA-040	200	656	12.5221	123.2576	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/SO-001	Bulusan Volcano	1547	5075	12.7684	124.0568	10	3
DU4/SO-002	DU4/SO-002	1220	4003	12.7800	124.0735	8	3
DU4/SO-003	DU4/SO-003	1102	3615	13.0493	123.9608	6	0
DU4/SO-004	Mount Pulog	1060	3478	13.0440	123.9767	6	0
DU4/SO-005	DU4/SO-005	1017	3337	13.0290	123.9708	6	0
DU4/SO-006	DU4/SO-006	969	3179	13.0254	123.9391	6	0
DU4/SO-007	DU4/SO-007	878	2881	12.7927	123.9355	4	0
DU4/SO-008	DU4/SO-008	780	2559	13.0340	123.8905	4	0
DU4/SO-009	DU4/SO-009	769	2523	13.0717	123.9557	4	0
DU4/SO-010	DU4/SO-010	740	2428	13.0387	123.8646	4	0
DU4/SO-011	Mount Jormajam	724	2375	12.7583	124.0020	4	0
DU4/SO-012	DU4/SO-012	640	2100	12.6906	124.0650	4	0
DU4/SO-013	DU4/SO-013	580	1903	12.6003	123.9906	2	0
DU4/SO-014	DU4/SO-014	580	1903	12.7087	124.0941	2	0
DU4/SO-015	DU4/SO-015	540	1772	12.7307	124.1003	2	0
DU4/SO-016	DU4/SO-016	501	1644	13.0725	123.9855	2	0
DU4/SO-017	Mount Homahan	464	1522	12.7755	123.9650	2	0
DU4/SO-018	DU4/SO-018	463	1519	12.5722	124.0117	2	0
DU4/SO-019	DU4/SO-019	437	1434	12.6235	124.0138	2	0
DU4/SO-020	DU4/SO-020	420	1378	12.6334	123.9790	2	0
DU4/SO-021	DU4/SO-021	419	1375	12.6675	124.0079	2	0
DU4/SO-022	DU4/SO-022	395	1296	12.6671	124.1055	1	0
DU4/SO-023	Mount Culangalan	380	1247	12.6953	123.9424	1	0
DU4/SO-024	Mount Batuan	380	1247	12.8270	123.9443	1	0
DU4/SO-025	DU4/SO-025	240	787	12.9143	123.8454	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DU4/SO-026	DU4/SO-026	237	778	13.0352	124.1158	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/BA-001	Mount Mekiting	1100	3609	14.1349	121.1887	8	0
DUC/BA-002	Mount Malepunyo	980	3215	13.9629	121.2396	6	0
DUC/BA-003	Mount Lobo	972	3189	13.6458	121.2927	6	0
DUC/BA-004	Mount Bonoy	968	3176	13.6966	121.1653	6	0
DUC/BA-005	DUC/BA-005	957	3140	13.6642	121.3010	6	0
DUC/BA-006	Mount Macalad	952	3123	13.9208	121.0517	6	0
DUC/BA-007	DUC/BA-007	798	2618	13.6542	121.1092	4	0
DUC/BA-008	Mount Batuldo	780	2559	14.0399	120.8024	4	0
DUC/BA-009	DUC/BA-009	700	2297	13.6288	121.2727	4	0
DUC/BA-010	Mount Talamitam	640	2100	14.1052	120.7547	4	0
DUC/BA-011	Mount Panay	501	1644	13.7227	120.8982	2	0
DUC/BA-012	DUC/BA-012	461	1512	13.7402	121.3717	2	0
DUC/BA-013	Mount Casapao	448	1470	13.6417	120.9119	2	0
DUC/BA-014	Mount Naligang	441	1447	14.2078	120.6101	2	0
DUC/BA-015	DUC/BA-015	435	1427	14.1367	120.6506	2	0
DUC/BA-016	DUC/BA-016	392	1286	13.6983	121.2243	1	0
DUC/BA-017	DUC/BA-017	387	1270	13.7013	121.2455	1	0
DUC/BA-018	Verde Island	364	1194	13.5544	121.0787	1	0
DUC/BA-019	DUC/BA-019	362	1188	13.8022	120.9323	1	0
DUC/BA-020	DUC/BA-020	351	1152	14.1224	120.7049	1	0
DUC/BA-021	Mount Masawa	350	1148	13.9255	120.6842	1	0
DUC/BA-022	Mount Magasauangbato	308	1010	13.6542	120.8619	1	0
DUC/BA-023	DUC/BA-023	297	974	14.1702	120.6137	1	0
DUC/BA-024	Mount Mabungos	282	925	13.9919	120.6387	1	0
DUC/BA-025	Taal Volcano	280	919	14.0029	120.9956	1	0
DUC/BA-026	DUC/BA-026	275	902	14.1082	120.6600	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/BA-027	Mount Miyauan	268	879	14.0112	120.6866	1	0
DUC/BA-028	Mount Balantac	252	827	14.0356	120.9705	1	0
DUC/BA-029	Mount Tauag	213	699	14.0220	120.6290	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/CA-001	Mount Pico de Loro	648	2126	14.2153	120.6515	4	0
DUC/CA-002	Mount Mataas na Gulad	622	2041	14.2045	120.6866	4	0
DUC/CA-003	DUC/CA-003	586	1923	14.2185	120.6733	2	0
DUC/CA-004	DUC/CA-004	392	1286	14.1395	120.7133	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/LA-001	Mount San Cristobal	1470	4823	14.0619	121.4231	10	3
DUC/LA-002	Mount Atimbia	654	2146	14.1491	121.3660	4	0
DUC/LA-003	Mount Nagcarlang	629	2064	14.1468	121.3449	4	0
DUC/LA-004	DUC/LA-004	560	1837	14.4464	121.5358	2	0
DUC/LA-005	DUC/LA-005	541	1775	14.3789	121.5241	2	0
DUC/LA-006	Mount Bulalo	525	1722	14.1007	121.2270	2	0
DUC/LA-007	Mount Lagula	482	1581	14.1242	121.3218	2	0
DUC/LA-008	Imoc Hill	400	1312	14.1125	121.3044	2	0
DUC/LA-009	Mount Olila	376	1234	14.0774	121.2148	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/QU-001	Mount Banahao	2169	7116	14.0674	121.4927	10	3
DUC/QU-002	Mount Banahao De Lucban	1875	6152	14.0752	121.5132	10	3
DUC/QU-003	Mount Lobo (West Peak)	1544	5066	14.0132	122.7876	10	3
DUC/QU-004	DUC/QU-004	1340	4396	14.8223	121.3969	10	3
DUC/QU-005	Mount Malabito	1334	4377	14.6871	121.4348	10	3
DUC/QU-006	DUC/QU-006	1240	4068	14.7741	121.4094	10	3
DUC/QU-007	DUC/QU-007	1227	4026	14.8219	121.5462	10	3
DUC/QU-008	DUC/QU-008	1210	3970	14.6900	121.4520	10	3
DUC/QU-009	DUC/QU-009	1096	3596	14.6383	121.5482	8	0
DUC/QU-010	Mount Binwang	1095	3593	14.7752	121.5570	8	0
DUC/QU-011	DUC/QU-011	1060	3478	14.9993	121.3860	8	0
DUC/QU-012	DUC/QU-012	1040	3412	14.7467	121.5646	8	0
DUC/QU-013	Mount Bayabas	1020	3346	14.0260	122.7552	8	0
DUC/QU-014	DUC/QU-014	1015	3330	14.8064	121.3886	8	0
DUC/QU-015	DUC/QU-015	1006	3301	14.8931	121.5149	8	0
DUC/QU-016	DUC/QU-016	1005	3297	14.7084	121.4986	8	0
DUC/QU-017	DUC/QU-017	992	3255	14.6737	121.4674	6	0
DUC/QU-018	DUC/QU-018	980	3215	15.0008	121.4352	6	0
DUC/QU-019	DUC/QU-019	965	3166	14.5815	121.4994	6	0
DUC/QU-020	DUC/QU-020	948	3110	14.9417	121.4269	6	0
DUC/QU-021	DUC/QU-021	928	3045	14.8869	121.4509	6	0
DUC/QU-022	DUC/QU-022	920	3018	14.7499	121.4682	6	0
DUC/QU-023	DUC/QU-023	905	2969	14.9501	121.4869	6	0
DUC/QU-024	DUC/QU-024	890	2920	15.0508	121.4225	6	0
DUC/QU-025	DUC/QU-025	880	2887	14.9301	121.4929	6	0
DUC/QU-026	DUC/QU-026	867	2844	14.0042	122.7523	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/QU-027	DUC/QU-027	840	2756	15.0412	121.3777	6	0
DUC/QU-028	DUC/QU-028	810	2657	14.8168	121.4559	6	0
DUC/QU-029	DUC/QU-029	792	2598	14.9450	121.4002	4	0
DUC/QU-030	DUC/QU-030	740	2428	14.8025	121.4652	4	0
DUC/QU-031	DUC/QU-031	728	2388	14.8120	121.4896	4	0
DUC/QU-032	DUC/QU-032	727	2385	14.0121	121.4441	4	0
DUC/QU-033	DUC/QU-033	710	2329	14.5623	121.5359	4	0
DUC/QU-034	DUC/QU-034	666	2185	15.0790	121.3917	4	0
DUC/QU-035	DUC/QU-035	640	2100	13.9983	122.6827	4	0
DUC/QU-036	DUC/QU-036	609	1998	14.8767	121.4729	4	0
DUC/QU-037	DUC/QU-037	600	1969	14.9375	121.3645	4	0
DUC/QU-038	DUC/QU-038	581	1906	14.2742	121.6577	2	0
DUC/QU-039	DUC/QU-039	555	1821	14.8416	121.4710	2	0
DUC/QU-040	DUC/QU-040	540	1772	14.0567	121.8230	2	0
DUC/QU-041	DUC/QU-041	520	1706	14.3808	121.6365	2	0
DUC/QU-042	DUC/QU-042	500	1640	14.0685	121.8152	2	0
DUC/QU-043	DUC/QU-043	480	1575	14.0704	121.7805	2	0
DUC/QU-044	DUC/QU-044	470	1542	15.1233	121.4463	2	0
DUC/QU-045	DUC/QU-045	460	1509	14.0340	121.7551	2	0
DUC/QU-046	South Codiapi Mountain	432	1417	13.3776	122.5603	2	0
DUC/QU-047	DUC/QU-047	429	1407	14.1135	121.7348	2	0
DUC/QU-048	DUC/QU-048	420	1378	14.0061	121.8024	2	0
DUC/QU-049	DUC/QU-049	412	1352	14.9460	121.5242	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/QU-050	Mount Camagong	412	1352	14.1416	122.0221	2	0
DUC/QU-051	Bondoc Head	403	1322	13.1900	122.5902	2	0
DUC/QU-052	DUC/QU-052	402	1319	13.7387	122.3358	2	0
DUC/QU-053	DUC/QU-053	401	1316	15.0895	121.4285	2	0
DUC/QU-054	DUC/QU-054	399	1309	13.7859	122.2735	1	0
DUC/QU-055	DUC/QU-055	389	1276	13.6815	122.4290	1	0
DUC/QU-056	Mount Maclayao	384	1260	13.5244	122.4377	1	0
DUC/QU-057	DUC/QU-057	382	1253	14.0867	122.4946	1	0
DUC/QU-058	DUC/QU-058	381	1250	13.8094	122.2480	1	0
DUC/QU-059	DUC/QU-059	363	1191	13.6996	122.4176	1	0
DUC/QU-060	DUC/QU-060	360	1181	14.0345	121.6727	1	0
DUC/QU-061	DUC/QU-061	355	1165	13.9738	121.8443	1	0
DUC/QU-062	DUC/QU-062	354	1161	13.6713	122.4136	1	0
DUC/QU-063	DUC/QU-063	349	1145	13.8374	122.4292	1	0
DUC/QU-064	DUC/QU-064	346	1135	14.1543	122.0147	1	0
DUC/QU-065	Mount Dagmit	340	1115	13.4516	122.6147	1	0
DUC/QU-066	DUC/QU-066	330	1083	14.1146	122.0616	1	0
DUC/QU-067	Mount Malolo	329	1079	14.7925	121.9452	1	0
DUC/QU-068	DUC/QU-068	320	1050	14.1006	122.0899	1	0
DUC/QU-069	DUC/QU-069	279	915	14.8658	121.9327	1	0
DUC/QU-070	DUC/QU-070	263	863	13.8305	122.1854	1	0
DUC/QU-071	DUC/QU-071	255	837	13.9234	122.0256	1	0
DUC/QU-072	DUC/QU-072	255	837	14.1735	121.6856	1	0
DUC/QU-073	DUC/QU-073	249	817	13.9334	122.3008	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/QU-074	DUC/QU-074	240	787	14.2117	121.9493	1	0
DUC/QU-075	Mount Mitra	170	558	13.9265	121.7801	1	0
DUC/QU-076	Mount Lipata	160	525	13.8867	121.7877	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/RI-001	Mount Caladang	1530	5020	14.8109	121.3358	10	3
DUC/RI-002	Mount Danes	1405	4610	14.7793	121.2937	10	3
DUC/RI-003	Mount Kinauisan	1140	3740	14.8295	121.3021	8	0
DUC/RI-004	Mount Kamunay	967	3173	14.6462	121.3144	6	0
DUC/RI-005	Mount Maymasibi	916	3005	14.8222	121.2468	6	0
DUC/RI-006	Mount Domire	873	2864	14.7193	121.2655	6	0
DUC/RI-007	DUC/RI-007	845	2772	14.7081	121.3554	6	0
DUC/RI-008	DUC/RI-008	825	2707	14.6792	121.3761	6	0
DUC/RI-009	Mount Masarat	798	2618	14.7327	121.3120	4	0
DUC/RI-010	Mount Sembrano	743	2438	14.3868	121.3640	4	0
DUC/RI-011	Mount Campana	720	2362	14.6799	121.2806	4	0
DUC/RI-012	Mount Daraitan	719	2359	14.6147	121.4372	4	0
DUC/RI-013	DUC/RI-013	665	2182	14.6069	121.3936	4	0
DUC/RI-014	DUC/RI-014	645	2116	14.5830	121.3584	4	0
DUC/RI-015	Mount Ayaas	609	1998	14.7508	121.2077	4	0
DUC/RI-016	Mount Malemod	606	1988	14.7567	121.2310	4	0
DUC/RI-017	DUC/RI-017	590	1936	14.6224	121.3574	2	0
DUC/RI-018	Mount Purro	550	1804	14.6992	121.2352	2	0
DUC/RI-019	DUC/RI-019	510	1673	14.5746	121.4243	2	0
DUC/RI-020	Mount Hapunang Banoy	480	1575	14.7411	121.1924	2	0
DUC/RI-021	Mount Parawagan	475	1558	14.7275	121.1710	2	0
DUC/RI-022	Mount Baytangan	455	1493	14.6700	121.2127	2	0
DUC/RI-023	Mount Tagapo	420	1378	14.3392	121.2327	2	0
DUC/RI-024	DUC/RI-024	404	1325	14.6415	121.2602	2	0
DUC/RI-025	DUC/RI-025	365	1198	14.7183	121.2369	1	0
DUC/RI-026	DUC/RI-026	355	1165	14.6200	121.2052	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
DUC/RI-027	DUC/RI-027	280	919	14.3401	121.2508	1	0
DUC/RI-028	DUC/RI-028	250	820	14.5783	121.2144	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E5/MG-001	Rangimotia	169	554	-21.9279	-157.9235	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E5/RA-001	Te Manga	653	2142	-21.2358	-159.7634	4	0
E5/RA-002	Te Kou	588	1929	-21.2420	-159.7774	2	0
E5/RA-003	Maungatea	523	1716	-21.2280	-159.7830	2	0
E5/RA-004	Maungaroa	509	1670	-21.2310	-159.8042	2	0
E5/RA-005	Ikurangi	485	1591	-21.2216	-159.7626	1	0
E5/RA-006	Toroume	329	1079	-21.2595	-159.7515	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-002	Lo ika	2107	6912	43.9387	17.7433	10	3
E7/BO-003	Bjelašnica	2066	6778	43.7036	18.2567	10	3
E7/BO-004	Krvavac	2062	6765	43.6925	18.1665	10	3
E7/BO-005	Velika Lelija	2032	6666	43.4228	18.4873	10	3
E7/BO-006	Bergo	2014	6607	43.3545	18.5677	10	3
E7/BO-007	Drhtar	1970	6463	43.3789	18.4329	10	3
E7/BO-008	Hranisava	1964	6443	43.7341	18.1424	10	3
E7/BO-009	Velika Klekova a	1962	6437	44.4302	16.5089	10	3
E7/BO-010	Paljenik	1933	6341	44.2927	17.6364	10	3
E7/BO-011	Š it	1950	6397	43.9191	17.8112	10	3
E7/BO-012	Vito	1950	6397	43.6050	18.2280	10	3
E7/BO-013	Matorac	1937	6354	43.9262	17.8495	10	3
E7/BO-014	Vitreuša	1919	6295	43.8889	17.8134	10	3
E7/BO-015	Sjenište	1910	6266	43.6931	18.6140	10	3
E7/BO-016	Obalj	1896	6220	43.6465	18.1971	10	3
E7/BO-017	Veliki Šator	1873	6145	44.1564	16.5894	10	3
E7/BO-018	Lovnica	1857	6092	43.6441	18.1668	10	3
E7/BO-019	Velika Košuta	1872	6141	43.3839	18.6217	10	3
E7/BO-020	Babina Greda	1860	6102	44.1713	16.6205	10	3
E7/BO-021	Velika Osje enica	1795	5889	44.5192	16.2550	8	3
E7/BO-022	Vrana	1758	5767	43.9916	17.3208	8	3
E7/BO-023	Lisin	1742	5715	43.7676	17.9829	8	3
E7/BO-024	ador	1705	5593	43.8116	17.9236	8	3
E7/BO-025	Hojta	1672	5485	43.6688	18.3048	8	3
E7/BO-026	Veliki Lupoglav	1652	5419	43.8551	18.6553	8	3
E7/BO-027	Trebevi	1629	5344	43.8183	18.4604	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-028	Crni Vrh	1605	5265	44.6005	16.5265	8	3
E7/BO-029	Mala Plazenica	1561	5121	44.0092	17.2775	8	3
E7/BO-030	Bukovik	1533	5029	43.9335	18.4502	6	3
E7/BO-031	Velika Šuljaga	1532	5026	44.0281	17.3269	6	3
E7/BO-032	Crni Vrh	1504	4934	43.7628	18.2853	6	3
E7/BO-033	Kmur	1508	4947	43.4751	18.7130	6	3
E7/BO-034	Stolac	1520	4986	43.6394	18.7531	6	3
E7/BO-035	Karasanovina	1472	4829	44.1286	18.2871	6	3
E7/BO-036	Dernek	1465	4806	44.0327	18.3805	6	3
E7/BO-037	Lisina	1468	4816	44.3977	17.0415	6	3
E7/BO-038	Stojna Stijena	1449	4753	43.9731	18.4632	6	3
E7/BO-039	Ina	1440	4724	43.8742	17.9942	6	3
E7/BO-040	Kapak	1411	4629	44.2943	17.8036	6	3
E7/BO-041	Kolunsko Brdo	1403	4603	43.5958	18.6458	6	3
E7/BO-043	Veliko Brdo	1350	4429	44.3435	17.0824	6	3
E7/BO-045	Ilijina Greda	1301	4268	44.6323	16.4430	6	3
E7/BO-046	Kula	1304	4278	43.8553	19.3322	6	3
E7/BO-047	Vranovina	1270	4166	43.7222	18.9367	6	3
E7/BO-048	Budoželj	1254	4114	44.0782	18.3144	6	3
E7/BO-049	Motka	1254	4114	43.9504	18.3918	6	3
E7/BO-050	Golo Brdo	1246	4087	43.8153	18.2487	4	3
E7/BO-051	Sela ka Planina	1240	4068	44.0692	18.3728	4	3
E7/BO-052	Zmijina Glava	1168	3832	43.8400	18.5102	4	3
E7/BO-053	Ljuto	1168	3832	44.6762	16.0421	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-054	Mašica	1111	3645	44.3153	18.1236	4	3
E7/BO-055	Vis	1097	3599	43.8896	18.1176	4	3
E7/BO-056	Velika Runjavica	1078	3536	44.5833	17.6057	4	3
E7/BO-057	Bandera - Javorje	1207	3959	44.2978	18.6380	4	3
E7/BO-058	Otomalj	1054	3458	44.3377	17.1763	4	3
E7/BO-059	Pješevica	990	3248	44.6408	16.8661	4	0
E7/BO-060	Gr ka Gradina	999	3277	44.6187	16.9549	4	0
E7/BO-061	Lisina	977	3205	44.9710	16.9774	4	0
E7/BO-062	Velika Ostravica	918	3011	44.6284	18.2334	2	0
E7/BO-063	Kraljica	882	2893	44.5898	18.2820	2	0
E7/BO-064	Orugla	882	2893	44.4076	17.0983	2	0
E7/BO-065	Crna	852	2795	44.1216	17.9276	2	0
E7/BO-066	Hum	816	2677	43.8725	18.3865	2	0
E7/BO-067	Mrakovica	804	2637	45.0138	16.9091	2	0
E7/BO-068	Velika Gomila	797	2614	44.9219	16.0533	2	0
E7/BO-069	Gostilj	773	2536	44.6602	18.1991	2	0
E7/BO-070	Crni Vrh	732	2401	44.5644	17.9832	2	0
E7/BO-071	Vis	692	2270	44.7622	18.2794	2	0
E7/BO-072	Pali a Vis	665	2181	44.8117	18.2667	2	0
E7/BO-073	Motajica Gradina	652	2139	45.0927	17.6627	2	0
E7/BO-074	Blizna	645	2116	44.4923	18.1914	1	0
E7/BO-075	Gig	646	2119	45.0178	17.0308	1	0
E7/BO-076	Duga Njiva	620	2034	44.8538	18.2235	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-077	Dovište	595	1952	44.6472	18.4504	1	0
E7/BO-078	Svinjar	594	1948	44.7919	17.6703	1	0
E7/BO-079	Hotilj	518	1699	44.6565	18.3942	1	0
E7/BO-080	Kondžilo	520	1706	44.5307	17.8891	1	0
E7/BO-081	Miljakuša	1379	4524	44.4772	16.5957	6	3
E7/BO-082	Goli Vis	1339	4393	44.5219	17.2131	6	3
E7/BO-083	Papala	1029	3375	44.2532	18.6449	4	3
E7/BO-084	Dernja išta	2238	7342	43.3204	19.0858	10	3
E7/BO-085	Lica	2147	7043	43.2844	18.6651	10	3
E7/BO-086	Nadkrstac	2110	6922	43.9563	17.7161	10	3
E7/BO-087	okin toranj	2086	6843	43.5959	18.3462	10	3
E7/BO-088	Kozje Strane	2013	6604	43.3604	18.5751	10	3
E7/BO-089	Velika Radovina	1992	6535	43.3075	19.0349	10	3
E7/BO-090	Kalelija	1977	6486	43.3722	18.5225	10	3
E7/BO-091	Džamija	1967	6453	43.5798	18.1896	10	3
E7/BO-092	Visoka Glavica	1967	6453	43.3924	18.4896	10	3
E7/BO-093	Ledenice	1964	6443	43.9297	17.7011	10	3
E7/BO-094	Idovac	1956	6417	43.8672	17.4494	10	3
E7/BO-095	Vlaška Gromila	1919	6295	44.2895	17.6666	10	3
E7/BO-096	Veliki Vitorog	1906	6253	44.1195	17.0436	10	3
E7/BO-097	Veliko Ple e	1874	6148	43.3094	18.6269	10	3
E7/BO-098	Uglješin Vrh	1859	6099	43.3236	18.6003	10	3
E7/BO-099	Si a	1805	5921	43.3186	18.7303	8	3
E7/BO-100	Treskavac	1803	5915	43.3753	18.6440	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-101	Planik	1796	5892	43.3671	18.6097	8	3
E7/BO-102	Glatko	1791	5875	43.5652	18.2455	8	3
E7/BO-103	Crni Vrh	1788	5866	43.7190	18.4855	8	3
E7/BO-104	Š it	1781	5843	44.0202	17.7886	8	3
E7/BO-105	Javorje	1778	5833	43.3448	18.4605	8	3
E7/BO-106	Puzim	1776	5826	43.5922	18.2711	8	3
E7/BO-107	Ple e	1767	5797	43.3343	18.6524	8	3
E7/BO-108	Demirovac	1765	5790	44.0423	17.2710	8	3
E7/BO-109	Borovac	1750	5741	43.6735	18.7138	8	3
E7/BO-110	Ljuta Greda	1739	5705	44.3345	17.6585	8	3
E7/BO-111	Pliješ	1717	5633	43.4174	18.8128	8	3
E7/BO-112	Tisov Vrh	1707	5600	44.3708	16.4969	8	3
E7/BO-113	Boš ija Glava	1700	5577	43.3371	18.6148	8	3
E7/BO-114	Veliki Stolac	1675	5495	43.9136	19.2853	8	3
E7/BO-115	Bundina Kosa	1675	5495	44.1063	16.6992	8	3
E7/BO-116	Kacelj	1674	5492	43.6589	18.6931	8	3
E7/BO-117	Veliki Vrh	1654	5426	44.2855	16.2244	8	3
E7/BO-118	Veliki Bat	1654	5426	44.2408	16.4137	8	3
E7/BO-119	Gola Kosa	1651	5416	44.2963	16.7512	8	3
E7/BO-120	Smiljevac	1647	5403	44.1930	16.9957	8	3
E7/BO-121	Skale	1631	5351	44.1858	16.8844	8	3
E7/BO-122	Vis	1628	5341	44.2934	17.5189	8	3
E7/BO-123	Velika Zeljarica	1622	5321	44.4859	16.2894	8	3
E7/BO-124	Pliješ	1606	5269	43.4349	18.5994	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-125	Tetrebina	1606	5269	43.8354	17.7901	8	3
E7/BO-126	Pleševac	1604	5262	43.7165	18.0436	8	3
E7/BO-127	Kurozeb	1604	5262	44.2241	16.8861	8	3
E7/BO-128	Kurljaj	1579	5180	43.9786	17.1523	8	3
E7/BO-129	Veliki Siver	1567	5141	43.9315	17.3942	8	3
E7/BO-130	Jastrebnjak	1567	5141	44.2015	16.9439	8	3
E7/BO-131	Sjenokoši	1565	5134	44.1206	17.2786	8	3
E7/BO-132	Vrsa	1556	5104	43.5833	18.1064	8	3
E7/BO-133	Brdo	1544	5065	43.8948	17.4267	6	3
E7/BO-134	Hamzin Vrh	1543	5062	44.0569	17.0141	6	3
E7/BO-135	Crijemušnjak	1542	5059	44.2676	16.2662	6	3
E7/BO-136	Veliki Žep	1536	5039	44.0629	19.0295	6	3
E7/BO-137	Oglavi	1536	5039	43.9164	17.4812	6	3
E7/BO-138	Kalin	1530	5019	44.0984	17.5324	6	3
E7/BO-139	Viso ica	1528	5013	43.8343	17.9848	6	3
E7/BO-140	Oštri Rat	1525	5003	43.6130	18.6015	6	3
E7/BO-141	Mr in Planina	1523	4996	43.4156	18.6068	6	3
E7/BO-142	Crni Vrh	1522	4993	43.9454	17.3078	6	3
E7/BO-143	Orlov Kamen	1517	4977	44.0096	19.1725	6	3
E7/BO-144	Javorova Kosa	1517	4977	44.2820	16.6836	6	3
E7/BO-145	crbi vrh	1517	4977	43.5426	18.1561	6	3
E7/BO-146	Rasoje	1514	4967	44.0822	17.3217	6	3
E7/BO-147	Kamenjaš	1510	4954	44.1657	17.5321	6	3
E7/BO-148	Vu kovac	1504	4934	44.0788	17.1843	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-149	Crni Vrh	1502	4927	43.9183	18.5399	6	3
E7/BO-150	Ivica	1496	4908	43.7879	19.1773	6	3
E7/BO-151	Ogledala	1493	4898	43.9410	17.3369	6	3
E7/BO-152	Javorovo Brdo	1491	4891	43.6286	19.1696	6	3
E7/BO-153	Vrhovi	1488	4881	43.3864	18.8358	6	3
E7/BO-154	uleglava	1487	4878	44.2496	16.8351	6	3
E7/BO-155	Vjetrenik	1485	4872	43.3994	18.7314	6	3
E7/BO-156	Mali Dimitor	1483	4865	44.4080	16.9205	6	3
E7/BO-157	Javornja a	1480	4855	44.7181	16.3387	6	3
E7/BO-158	Vitorog	1478	4849	44.3634	17.4066	6	3
E7/BO-159	Kurešovac	1472	4829	44.5883	16.5520	6	3
E7/BO-160	Bobijski Vrh	1465	4806	44.4164	16.6843	6	3
E7/BO-161	Jezero	1459	4786	44.1907	18.2153	6	3
E7/BO-162	Špija	1457	4780	44.1770	16.4954	6	3
E7/BO-163	Velika Javornja a	1456	4776	44.6354	16.5019	6	3
E7/BO-164	Vraži	1456	4776	43.5679	19.1509	6	3
E7/BO-165	Brezova a	1453	4767	44.0250	17.6338	6	3
E7/BO-166	Ozren	1453	4767	43.9725	18.5111	6	3
E7/BO-167	Stigalj	1451	4760	43.6356	17.8437	6	3
E7/BO-168	Siljevno Brdo	1450	4757	43.4544	18.6602	6	3
E7/BO-169	Oštrikovac	1450	4757	43.5162	18.3972	6	3
E7/BO-170	Igrišta	1448	4750	43.6534	18.5456	6	3
E7/BO-171	Humska Gradina	1446	4744	44.0444	17.5674	6	3
E7/BO-172	Nabojna	1445	4740	43.4440	18.8456	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-173	Javorova Kosa	1444	4737	44.4829	16.3304	6	3
E7/BO-174	Ravna Gora	1442	4730	44.2402	17.2487	6	3
E7/BO-175	Petrova ka Greda	1438	4717	44.0493	19.1302	6	3
E7/BO-176	Kolo	1434	4704	44.3421	16.5771	6	3
E7/BO-177	Studenašnja	1430	4691	44.3517	17.7422	6	3
E7/BO-178	Golinac	1430	4691	43.8616	17.5578	6	3
E7/BO-179	Crni Vrh	1429	4688	44.4322	16.5656	6	3
E7/BO-180	Jelovac	1426	4678	43.3102	18.6794	6	3
E7/BO-181	Gušterica	1425	4675	43.5110	18.2008	6	3
E7/BO-182	Bezdanica	1424	4671	43.9855	18.9839	6	3
E7/BO-183	Bandera	1423	4668	44.0094	17.9341	6	3
E7/BO-184	Raki a Kosa	1411	4629	44.4825	16.3816	6	3
E7/BO-185	Kraulica	1409	4622	43.8850	17.5405	6	3
E7/BO-186	Crni Vrh	1406	4612	43.7245	18.7627	6	3
E7/BO-187	Veliko Igrište	1405	4609	44.1369	18.9076	6	3
E7/BO-188	Mihajlovac	1402	4599	44.4989	17.6149	6	3
E7/BO-189	Oštra Glava	1395	4576	43.4064	18.6764	6	3
E7/BO-190	Snježnica	1390	4560	43.7308	17.9572	6	3
E7/BO-191	Bobija	1390	4560	44.4305	16.6475	6	3
E7/BO-192	Ogorela a	1390	4560	44.0611	19.0740	6	3
E7/BO-193	Resi a Varda	1388	4553	43.6599	19.3945	6	3
E7/BO-194	Razvršje	1388	4553	44.4661	16.7810	6	3
E7/BO-195	Oštrelj	1388	4553	44.4762	16.4152	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-196	Bandjerka	1382	4534	43.6176	18.4620	6	3
E7/BO-197	Vijogor	1381	4530	43.6455	19.1206	6	3
E7/BO-198	Veliki Vrh	1379	4524	44.3617	16.5678	6	3
E7/BO-199	Crni Vrh	1378	4520	44.7115	16.3652	6	3
E7/BO-200	Slime	1376	4514	43.8589	17.6242	6	3
E7/BO-201	Lisina	1376	4514	44.3666	16.7486	6	3
E7/BO-202	Oštri	1370	4494	44.0354	17.8815	6	3
E7/BO-203	Ravna Gora	1368	4488	44.2256	17.4940	6	3
E7/BO-204	Ravno Javorje	1367	4484	44.2210	18.1875	6	3
E7/BO-205	elinska Planina	1360	4461	43.7884	17.7750	6	3
E7/BO-206	Mur enski Vrh	1360	4461	43.6141	18.5149	6	3
E7/BO-207	Velika Manja a	1359	4458	44.4161	17.8870	6	3
E7/BO-208	Veliki Tmor	1356	4448	43.8233	19.0941	6	3
E7/BO-209	Crni Vrh	1356	4448	44.7877	15.7832	6	3
E7/BO-210	Ukalj	1347	4419	44.2826	17.4536	6	3
E7/BO-211	Drecun	1344	4409	43.7340	18.8514	6	3
E7/BO-212	Jelovo Brdo	1343	4406	44.1435	18.4485	6	3
E7/BO-213	Veliki ulet	1341	4399	44.1856	17.0491	6	3
E7/BO-214	Vijenac	1341	4399	43.4431	18.2502	6	3
E7/BO-215	Tikvina	1339	4393	44.0004	17.6059	6	3
E7/BO-216	Palašnica	1330	4363	44.3883	17.8961	6	3
E7/BO-217	Smiljevica	1328	4356	44.2895	17.4363	6	3
E7/BO-218	Konjuh	1326	4350	44.3016	18.5456	6	3
E7/BO-219	Civ i Brdo	1324	4343	43.5762	19.0868	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-220	Hamuša	1321	4333	44.2461	17.4003	6	3
E7/BO-221	Križevac	1319	4327	43.7047	18.8235	6	3
E7/BO-222	Velika iluša	1317	4320	43.9767	18.8788	6	3
E7/BO-223	Debelo Brdo	1317	4320	44.1733	18.8146	6	3
E7/BO-224	Jasle	1315	4314	43.7248	17.7689	6	3
E7/BO-225	Tmor	1315	4314	43.8154	18.0527	6	3
E7/BO-226	Kljenovac	1313	4307	44.1901	18.7854	6	3
E7/BO-227	Božur	1312	4304	43.5678	18.5499	6	3
E7/BO-228	Bijela Stijena	1310	4297	44.0875	18.7743	6	3
E7/BO-229	Crni Vrh	1308	4291	43.5565	19.0071	6	3
E7/BO-230	Goli Vrh	1306	4284	43.5760	18.8876	6	3
E7/BO-231	Tvrtkovac	1305	4281	44.2899	18.0756	6	3
E7/BO-232	Igrišta	1303	4274	44.2212	18.2707	6	3
E7/BO-233	Glasjenica	1301	4268	43.5652	18.5835	6	3
E7/BO-234	Tajan	1297	4255	44.2886	18.1904	6	3
E7/BO-235	Vihorac	1297	4255	44.1142	17.5884	6	3
E7/BO-236	Radovan Jelika	1290	4232	44.2931	18.3516	6	3
E7/BO-237	Viševina	1288	4225	43.3945	18.9818	6	3
E7/BO-238	Kuštravica	1285	4215	44.0261	18.8310	6	3
E7/BO-239	Hum	1280	4199	44.0974	17.9831	6	3
E7/BO-240	Ti ja Glava	1280	4199	43.9470	17.4164	6	3
E7/BO-241	Ježica	1276	4186	44.5140	17.4299	6	3
E7/BO-242	esto Borje	1275	4183	44.1932	18.5875	6	3
E7/BO-243	Trešnjeva ki Vrh	1274	4179	44.1029	18.9243	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-244	Krst	1270	4166	44.1880	18.3653	6	3
E7/BO-245	Velika Metla	1267	4156	44.3515	16.2897	6	3
E7/BO-246	Gorica	1267	4156	44.3073	17.1894	6	3
E7/BO-247	Ježevac	1262	4140	44.2260	18.5364	6	3
E7/BO-248	Okolišta	1260	4133	43.6028	19.0733	6	3
E7/BO-249	Crni Vrh	1259	4130	44.3757	16.9787	6	3
E7/BO-250	Jasikovica	1253	4110	43.9456	17.9884	6	3
E7/BO-251	Stari Vis	1251	4104	44.5304	17.2393	6	3
E7/BO-252	Veliki Kamen	1246	4087	44.1149	18.3167	4	3
E7/BO-253	Ljutica	1238	4061	44.0114	19.2725	4	3
E7/BO-254	Velika Manja a	1236	4055	44.5676	17.0562	4	3
E7/BO-255	Kicelj	1235	4051	44.2007	17.6249	4	3
E7/BO-256	Hotka	1231	4038	43.5862	18.7184	4	3
E7/BO-257	Suvi Vrh	1231	4038	44.6149	16.3602	4	3
E7/BO-258	Kape	1230	4035	44.4483	17.5171	4	3
E7/BO-259	Veliki Mednik	1229	4032	43.8747	19.0875	4	3
E7/BO-260	Šaran	1225	4019	43.7840	19.0980	4	3
E7/BO-261	Veliki Rujnik	1222	4009	43.8619	19.1131	4	3
E7/BO-262	Pleca	1221	4005	43.7190	19.2393	4	3
E7/BO-263	Pogladin	1221	4005	44.0224	18.4805	4	3
E7/BO-264	Tisovac	1220	4002	44.5289	17.0241	4	3
E7/BO-265	Lisina	1219	3999	44.1090	19.0640	4	3
E7/BO-266	Zlataja	1217	3992	43.5208	18.8734	4	3
E7/BO-267	Prizren	1216	3989	43.6929	19.2795	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-268	iburov Breg	1210	3969	43.8508	18.0577	4	3
E7/BO-269	Trovrh	1210	3969	43.7177	18.9952	4	3
E7/BO-270	Trovrh	1209	3966	44.7849	16.0741	4	3
E7/BO-271	Gostun	1207	3959	43.6704	19.0911	4	3
E7/BO-272	Teševsko Brdo	1204	3950	44.1383	18.1998	4	3
E7/BO-273	Hum	1200	3937	43.5338	18.1146	4	3
E7/BO-274	Kotlarski Vrh	1199	3933	44.7366	16.0492	4	3
E7/BO-275	Bat	1198	3930	44.1934	16.3991	4	3
E7/BO-276	Vršeljak	1197	3927	44.6430	16.1269	4	3
E7/BO-277	Bratilo	1196	3923	44.2187	18.7260	4	3
E7/BO-278	Hum	1195	3920	43.4992	18.2298	4	3
E7/BO-279	Lakin Vrh	1193	3914	44.5785	16.1398	4	3
E7/BO-280	Palež	1193	3914	44.1027	18.6997	4	3
E7/BO-281	Kiki	1193	3914	44.3909	17.8171	4	3
E7/BO-282	Gradina	1191	3907	43.8044	18.6302	4	3
E7/BO-283	Božika	1175	3854	44.3426	18.6165	4	3
E7/BO-284	Pušine	1174	3851	43.8126	17.5725	4	3
E7/BO-285	Tisovac	1173	3848	44.5769	17.2304	4	3
E7/BO-286	Veliko Brdo	1168	3832	44.1897	18.4731	4	3
E7/BO-287	Paklenik	1166	3825	43.9109	18.9630	4	3
E7/BO-288	Božurevac	1165	3822	43.6566	19.2034	4	3
E7/BO-289	Hum	1162	3812	44.3150	17.3093	4	3
E7/BO-290	Crni Vrh	1158	3799	43.8989	18.6063	4	3
E7/BO-291	Kle ka Stijena	1154	3786	43.7631	17.7125	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-292	Banja ki Vrh	1152	3779	44.5355	16.4857	4	3
E7/BO-293	Ilinska Njivica	1152	3779	44.3714	17.8306	4	3
E7/BO-294	Dujanovac	1151	3776	44.6417	16.5458	4	3
E7/BO-295	Popova Glava	1150	3772	43.7712	17.7292	4	3
E7/BO-296	Ormanj	1144	3753	43.8074	18.1585	4	3
E7/BO-297	Strug	1144	3753	43.6812	18.3925	4	3
E7/BO-298	Obljaj	1143	3750	44.1809	16.7501	4	3
E7/BO-299	Bukova Ravan	1138	3733	44.2937	17.2260	4	3
E7/BO-300	Tipsov Vrh	1135	3723	44.7415	16.1117	4	3
E7/BO-301	Kukor	1134	3720	43.8563	18.5614	4	3
E7/BO-302	Vrš i	1131	3710	44.4177	16.2323	4	3
E7/BO-303	Ljetak	1128	3700	44.3469	18.2610	4	3
E7/BO-304	Suva Gora	1127	3697	43.7418	19.3387	4	3
E7/BO-305	Veliki Jasen	1126	3694	44.0572	18.7147	4	3
E7/BO-306	Vis	1123	3684	44.4491	17.0296	4	3
E7/BO-307	Botanj	1118	3667	44.2932	18.2508	4	3
E7/BO-308	Cilj	1117	3664	44.6853	16.1426	4	3
E7/BO-309	Sjenica	1113	3651	44.4470	16.1989	4	3
E7/BO-310	Sokolina	1113	3651	44.4180	17.7972	4	3
E7/BO-311	Paline	1110	3641	44.2999	17.9658	4	3
E7/BO-312	Vlahinja	1108	3635	43.7429	19.1390	4	3
E7/BO-313	Velika Glava	1107	3631	44.1821	18.5076	4	3
E7/BO-314	Crni Vrh	1105	3625	43.8660	18.8902	4	3
E7/BO-315	Palež	1104	3622	44.5023	16.7009	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-316	Bukovac	1103	3618	43.7946	18.7119	4	3
E7/BO-317	Vihra	1102	3615	43.6903	19.3141	4	3
E7/BO-318	Krstati Vrh	1100	3608	44.5458	16.4582	4	3
E7/BO-319	Urljaj	1099	3605	44.5326	17.6058	4	3
E7/BO-320	Javorak	1098	3602	44.0422	19.4738	4	3
E7/BO-321	Kik	1091	3579	44.5397	16.9889	4	3
E7/BO-322	Lunja Glava	1084	3556	44.2506	16.9817	4	3
E7/BO-323	Tavnica	1072	3517	43.7148	19.4488	4	3
E7/BO-324	Velika Sikira	1070	3510	44.1373	19.0249	4	3
E7/BO-325	Mari a Vrh	1067	3500	44.6023	16.8946	4	3
E7/BO-326	Prijedel	1062	3484	43.3739	18.7722	4	3
E7/BO-327	Bandijerka	1060	3477	44.2848	18.7684	4	3
E7/BO-328	Vis	1057	3467	44.2272	18.3823	4	3
E7/BO-329	Kica	1053	3454	44.2748	17.8954	4	3
E7/BO-330	Velika Oštra	1052	3451	43.5659	18.0476	4	3
E7/BO-331	Hum	1052	3451	43.5535	18.1007	4	3
E7/BO-332	Velika Bobija	1048	3438	44.6839	16.4746	4	3
E7/BO-333	Gradina	1046	3431	43.6454	19.0273	4	3
E7/BO-334	Crni Vrh	1046	3431	44.5853	16.8775	4	3
E7/BO-335	olan	1044	3425	44.2168	18.0008	4	3
E7/BO-336	Udr	1042	3418	44.2821	19.0493	4	3
E7/BO-337	Lagum	1040	3412	43.6341	18.8741	4	3
E7/BO-338	Previja	1038	3405	44.5897	16.9755	4	3
E7/BO-339	Bora ki Komin	1038	3405	44.5616	17.6248	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-340	Osojski Vrh	1034	3392	44.3825	16.8031	4	3
E7/BO-341	Vjetrenik	1032	3385	43.6634	19.2495	4	3
E7/BO-342	Ježevac	1032	3385	44.5626	16.4071	4	3
E7/BO-343	Višešnik	1032	3385	43.9255	19.2037	4	3
E7/BO-344	Komi	1031	3382	44.1212	19.0531	4	3
E7/BO-345	Kuk	1030	3379	44.4964	16.8989	4	3
E7/BO-346	Bukove Glave	1030	3379	43.6135	17.9933	4	3
E7/BO-347	eten	1030	3379	43.7077	19.4305	4	3
E7/BO-348	Šumeri	1029	3375	44.5543	17.3518	4	3
E7/BO-349	Hraš e	1029	3375	44.3171	18.0212	4	3
E7/BO-350	Tjemenik	1026	3366	43.5299	18.7490	4	3
E7/BO-351	Rajan	1023	3356	43.7382	17.7315	4	3
E7/BO-352	Ravno Brdo	1019	3343	44.3486	18.7887	4	3
E7/BO-353	Koštica	1019	3343	43.8509	19.0167	4	3
E7/BO-354	Veliki Divi	1013	3323	44.6449	16.8136	4	3
E7/BO-355	Debelo Brdo	1013	3323	43.8292	19.0360	4	3
E7/BO-356	Goleš	1011	3316	43.6757	19.4742	4	3
E7/BO-357	Gradac	1011	3316	43.6641	17.8149	4	3
E7/BO-358	Pliješ	1011	3316	43.7068	19.1152	4	3
E7/BO-359	epa	1009	3310	43.5767	18.0694	4	3
E7/BO-360	Jelik	1006	3300	44.3831	17.2530	4	3
E7/BO-361	Oštri Vis	1003	3290	44.4626	17.7284	4	3
E7/BO-362	Jelovka	1002	3287	44.5904	17.5494	4	3
E7/BO-363	Prdeljica	1002	3287	44.6161	17.5046	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-364	Oštri Vrh	1000	3280	43.9358	19.2266	4	3
E7/BO-365	Brdo	999	3277	44.2956	17.2659	4	0
E7/BO-366	Volujak	998	3274	43.8711	18.1021	4	0
E7/BO-367	Javor	998	3274	43.5200	18.7232	4	0
E7/BO-368	Bira	998	3274	44.1460	19.0119	4	0
E7/BO-369	Ki eva	975	3198	44.1652	18.0865	4	0
E7/BO-370	Stogi	973	3192	43.9353	18.1430	4	0
E7/BO-371	Ba kovac	972	3188	44.2736	18.8674	4	0
E7/BO-372	Gradina	969	3179	44.1636	17.7191	4	0
E7/BO-373	Baba	964	3162	43.6457	18.9377	4	0
E7/BO-374	Dubrava	961	3152	44.5925	16.9286	4	0
E7/BO-375	Pecarnice	960	3149	44.2126	17.8018	4	0
E7/BO-376	Sara evica	957	3139	44.1603	17.8978	4	0
E7/BO-377	Sajevica	956	3136	44.1622	18.0542	4	0
E7/BO-378	Viluški Vrh	952	3123	44.6233	16.9059	4	0
E7/BO-379	Martinski Vrh	950	3116	44.4679	17.9688	4	0
E7/BO-380	Osma a	949	3113	44.6541	17.1624	2	0
E7/BO-381	Kak	946	3103	44.0873	19.2225	2	0
E7/BO-382	Ili a Glava	946	3103	44.5659	16.9250	2	0
E7/BO-383	Kijavac	943	3093	44.5775	17.2610	2	0
E7/BO-384	Veliki Ljuto	941	3087	44.7279	15.9585	2	0
E7/BO-385	Gradac	939	3080	43.9020	18.0718	2	0
E7/BO-386	Veliki Kom	938	3077	43.8643	18.9728	2	0
E7/BO-387	Ornice	936	3070	43.9133	18.1827	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-388	Oridski Vis	931	3054	44.4948	17.7007	2	0
E7/BO-389	Jele	929	3047	44.2943	18.9952	2	0
E7/BO-390	Borogovo	925	3034	44.3383	18.8613	2	0
E7/BO-391	Gradno	918	3011	44.1334	19.2220	2	0
E7/BO-392	Stolice	916	3005	44.5225	18.8940	2	0
E7/BO-393	Lokveni Vrh	916	3005	44.6619	16.6030	2	0
E7/BO-394	Ravno Brdo	908	2979	44.3756	17.1708	2	0
E7/BO-395	Jelovac	895	2936	44.8630	16.0018	2	0
E7/BO-396	Šaš	890	2919	44.4778	17.7133	2	0
E7/BO-397	Zlatar	885	2903	43.6548	17.9871	2	0
E7/BO-398	Oštro	884	2900	43.5529	18.0862	2	0
E7/BO-399	Stanišljevac	882	2893	44.3367	16.8641	2	0
E7/BO-400	Orli	876	2874	43.8794	18.3629	2	0
E7/BO-401	Papratanj	872	2860	44.3376	18.3529	2	0
E7/BO-402	Vodi ki Vrh	868	2847	44.6871	17.0427	2	0
E7/BO-403	Debela Meda	866	2841	44.1690	17.9173	2	0
E7/BO-404	Barine	860	2821	44.3888	17.1399	2	0
E7/BO-405	Stijenska Gora	856	2808	43.9600	18.1326	2	0
E7/BO-406	Križevac	856	2808	43.7288	19.0681	2	0
E7/BO-407	Vijenac	848	2782	44.6203	17.2225	2	0
E7/BO-408	Busija	845	2772	44.5674	18.8421	2	0
E7/BO-409	Medenik	842	2762	44.6115	18.7789	2	0
E7/BO-410	Paljevina	841	2759	44.2952	19.0134	2	0
E7/BO-411	Ljubinski Vrh	833	2732	44.5208	16.8354	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-412	Zanik	831	2726	44.1330	19.3167	2	0
E7/BO-413	eharski Vrh	827	2713	43.6855	17.7433	2	0
E7/BO-414	Loznik	822	2696	44.1204	19.3911	2	0
E7/BO-415	Veliki Smrešnjak	816	2677	44.7213	16.5429	2	0
E7/BO-416	Okresanica	815	2673	44.7021	18.5842	2	0
E7/BO-417	Bijeljevina	813	2667	44.7394	16.4805	2	0
E7/BO-418	Kiš	809	2654	43.7360	19.0114	2	0
E7/BO-419	Brlozi	807	2647	44.0648	18.1348	2	0
E7/BO-420	Vis	806	2644	44.4007	18.4213	2	0
E7/BO-421	Betanj	800	2624	44.2472	18.8506	2	0
E7/BO-422	Stojanov Stan	799	2621	44.3518	18.1661	2	0
E7/BO-423	Oštrelj	791	2595	44.6871	16.6262	2	0
E7/BO-424	Kapovac	786	2578	44.2978	18.6950	2	0
E7/BO-425	Gradina	776	2545	43.7419	19.2749	2	0
E7/BO-426	auš	773	2536	44.1523	19.3238	2	0
E7/BO-427	Drenjak	771	2529	44.2604	19.1425	2	0
E7/BO-428	Kukavica	770	2526	44.1503	17.9890	2	0
E7/BO-429	Lonina Kosa	760	2493	44.8653	16.0203	2	0
E7/BO-430	Lipovac	759	2490	44.6897	17.3030	2	0
E7/BO-431	Tripi a Vis	743	2437	44.4080	18.3904	2	0
E7/BO-432	Kablovac	740	2427	44.4081	18.3441	2	0
E7/BO-433	Šilja	735	2411	44.8952	16.0635	2	0
E7/BO-434	Trešnjeva Glava	734	2408	44.6428	17.5640	2	0
E7/BO-435	O enovsko Brdo	732	2401	44.2599	19.1951	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-436	Humka	726	2381	44.4699	18.2938	2	0
E7/BO-437	Ugljerica	720	2362	44.2963	19.1159	2	0
E7/BO-438	Prizren	712	2335	44.3770	16.8545	2	0
E7/BO-439	Visoka Glava	712	2335	44.3727	18.1361	2	0
E7/BO-440	Vjeternik	705	2312	44.7097	18.6819	2	0
E7/BO-441	Radevac	701	2299	44.1381	19.0537	2	0
E7/BO-442	Predojevi a Glavica	695	2280	44.7553	16.4246	2	0
E7/BO-443	Purin Kuk	681	2234	43.5406	18.0688	2	0
E7/BO-444	Paljenik	681	2234	44.4268	18.2994	2	0
E7/BO-445	Praznitorba	675	2214	44.5897	19.0122	2	0
E7/BO-446	Tramošnja	672	2204	44.7537	16.8189	2	0
E7/BO-447	Ošljak	666	2185	44.6019	16.7119	2	0
E7/BO-448	Kozjak	659	2162	44.3034	19.0359	2	0
E7/BO-449	Vis	641	2103	44.5664	17.4797	1	0
E7/BO-450	Rada	629	2063	45.0832	16.0990	1	0
E7/BO-451	Grabež	628	2060	44.6921	17.1743	1	0
E7/BO-452	Vis	625	2050	44.5888	19.0435	1	0
E7/BO-453	Njivice	621	2037	44.4683	18.9550	1	0
E7/BO-454	Gajidžik	620	2034	44.8563	16.5087	1	0
E7/BO-455	Vijenac	619	2030	44.4479	18.4349	1	0
E7/BO-456	Klanac	609	1998	44.3766	19.0093	1	0
E7/BO-457	Brestovac	605	1984	44.6386	17.6472	1	0
E7/BO-458	Treba ko Brdo	604	1981	44.6160	18.0561	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/BO-459	Bandera	603	1978	44.0481	19.5951	1	0
E7/BO-460	orkova a	603	1978	45.0667	16.1648	1	0
E7/BO-461	etino Brdo	602	1975	44.4225	18.9933	1	0
E7/BO-462	Novakovi a Glavica	580	1902	44.8841	15.9945	1	0
E7/BO-463	Debelja a-Vrh	572	1876	44.7858	15.8825	1	0
E7/BO-464	Ciganište	567	1860	44.7596	18.1259	1	0
E7/BO-465	Udrigovo	562	1843	44.6747	18.8977	1	0
E7/BO-466	Bandera	546	1791	44.7786	17.3680	1	0
E7/BO-467	Molitvište	531	1742	44.6807	18.8628	1	0
E7/BO-468	Žunovo	529	1735	44.7024	18.7399	1	0
E7/BO-469	Stražbenica	528	1732	44.4485	18.1082	1	0
E7/BO-470	Breš ica	527	1729	44.5481	16.7709	1	0
E7/BO-471	Crni Kamen	525	1722	44.3621	19.1018	1	0
E7/BO-472	Kudi a Brdo	522	1712	45.0541	15.8684	1	0
E7/BO-473	Keki a Glavica	520	1706	44.8501	16.2437	1	0
E7/BO-474	Rujevska Glavica	501	1643	44.5973	17.3947	1	0
E7/BO-475	Vjena ac	500	1640	44.4394	19.0550	1	0
E7/BO-476	Devetinsko Brdo	478	1568	44.4973	18.1464	1	0
E7/BO-477	Visoka Glavica	466	1528	44.4906	19.0832	1	0
E7/BO-478	Bandera	465	1525	45.1200	16.5662	1	0
E7/BO-479	Vis	450	1476	44.4282	18.8544	1	0
E7/BO-480	Johovi ki Gaj	432	1417	44.8994	16.3936	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-001	Volujak	2337	7667	43.2322	18.7164	10	3
E7/HA-002	Drina a	2041	6696	43.6335	17.6605	10	3
E7/HA-003	Cincar	2006	6581	43.9023	17.0630	10	3
E7/HA-004	Zimomor	1920	6299	43.3824	18.1745	10	3
E7/HA-005	Troglav	1913	6276	43.9470	16.5939	10	3
E7/HA-006	Velika Bjelasnica	1867	6125	43.1442	18.4143	10	3
E7/HA-007	Velika Jastrebica	1865	6118	42.5981	18.5436	10	3
E7/HA-008	Konj	1853	6079	43.7175	16.9151	10	3
E7/HA-009	Kuja a	1846	6056	43.9486	17.0256	8	3
E7/HA-010	Vilovica	1608	5275	43.3304	18.3352	8	3
E7/HA-011	Velika Prevljaka	1803	5915	43.3722	18.2136	8	3
E7/HA-012	Medovod	1735	5692	43.1045	18.4143	8	3
E7/HA-013	Živanj	1696	5564	43.2551	18.5530	8	3
E7/HA-014	Velika Zrnovnica	1548	5078	43.2222	18.3825	6	3
E7/HA-015	Mjedena Glava	1602	5255	43.2929	18.4385	8	3
E7/HA-016	Obli Svitavac	1546	5072	42.6005	18.4650	6	3
E7/HA-017	Obla Glavica	1470	4822	43.1425	18.3511	6	3
E7/HA-018	Motka	1395	4576	42.8337	18.1304	6	3
E7/HA-019	Ilija	1338	4389	42.8689	18.1296	6	3
E7/HA-020	Hum	1349	4425	43.2410	18.3623	6	3
E7/HA-021	Gradina	1306	4284	43.9271	16.9455	6	3
E7/HA-022	Siljevac	1297	4255	42.8780	18.0485	6	3
E7/HA-023	Radoš	1248	4094	42.8353	18.1914	4	3
E7/HA-024	Leotar	1228	4028	42.7450	18.3436	4	3
E7/HA-025	Gradište	1173	3848	42.9393	18.2044	4	3
E7/HA-026	Veliki Pari	1120	3674	43.0992	18.0276	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-027	Samograd	1098	3602	43.4320	17.6478	4	3
E7/HA-028	Škuljevac	1089	3572	42.6624	18.4393	4	3
E7/HA-029	Sjenokos	1085	3559	42.6585	18.4539	4	3
E7/HA-030	Vranjak	1073	3520	42.9116	18.0376	4	3
E7/HA-031	Lipnica	1068	3503	42.9231	18.0138	4	3
E7/HA-032	Trubar	998	3274	42.8464	18.2200	4	0
E7/HA-033	Glumina	951	3120	42.7300	18.4692	4	0
E7/HA-034	Medjugorje	925	3034	42.8123	18.2793	2	0
E7/HA-035	Ze ija Glava	908	2979	42.8279	18.0088	2	0
E7/HA-036	Bubreg	902	2959	42.6386	18.3760	2	0
E7/HA-037	Veliki Vrh	868	2847	42.9158	17.9553	2	0
E7/HA-038	Ilino Brdo	828	2716	42.7350	18.2753	2	0
E7/HA-039	Treskavac	953	3126	42.6683	18.4013	4	0
E7/HA-040	Kravica	802	2631	42.7268	18.4005	2	0
E7/HA-041	Radu ino Brdo	790	2591	42.9099	18.0711	2	0
E7/HA-042	Orlujak	757	2483	42.7661	18.4577	2	0
E7/HA-043	Vesac	678	2224	42.6716	18.2914	2	0
E7/HA-045	Ljubovac	595	1952	42.6792	18.2726	1	0
E7/HA-046	Hum	546	1791	42.7484	18.1900	1	0
E7/HA-047	Vranilova Glavica	533	1748	42.7320	18.1663	1	0
E7/HA-048	Velika Gradina	465	1525	43.1324	17.6385	1	0
E7/HA-049	Hum	436	1430	43.3269	17.8059	1	0
E7/HA-050	Crno Brdo	416	1364	43.0949	17.7911	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-051	Veliki Oštrikovac	2296	7532	43.2551	18.6878	10	3
E7/HA-052	Crveno Brdo	648	2125	42.6896	18.5321	1	0
E7/HA-053	Plo no	2226	7303	43.5990	17.5642	10	3
E7/HA-054	Veliki Vilinac	2118	6948	43.6270	17.6185	10	3
E7/HA-055	Zelena Glava	2103	6899	43.5490	17.9043	10	3
E7/HA-056	Lupoglav	2102	6896	43.5429	17.8568	10	3
E7/HA-057	Veliki Vran	2074	6804	43.6679	17.5045	10	3
E7/HA-058	Pesti Brdo	2035	6676	43.5878	17.6273	10	3
E7/HA-059	Osobac	2024	6640	43.5490	17.9400	10	3
E7/HA-060	Ov a	2021	6630	43.5355	17.8580	10	3
E7/HA-061	Velika Kapa	2004	6574	43.5782	17.9061	10	3
E7/HA-062	Cetina	1991	6532	43.5975	17.8315	10	3
E7/HA-063	Stolac	1985	6512	43.2787	18.6812	10	3
E7/HA-064	Sivadija	1967	6453	43.5200	17.9497	10	3
E7/HA-065	Botin	1965	6446	43.3272	18.0171	10	3
E7/HA-066	Veliki Kaplju	1946	6384	43.5285	17.8876	10	3
E7/HA-067	Plavac	1924	6312	43.5074	17.9245	10	3
E7/HA-068	Zubci	1916	6286	43.5593	17.9489	10	3
E7/HA-069	Velež	1903	6243	43.3478	17.9558	10	3
E7/HA-070	Veliki Vrh	1890	6200	43.9586	16.8544	10	3
E7/HA-071	Veliki Bat	1854	6082	44.0493	16.4907	10	3
E7/HA-072	Kantar	1851	6072	43.5704	17.8743	10	3
E7/HA-073	Bunjeva ko Brdo	1849	6066	44.0632	16.5366	8	3
E7/HA-074	Kle ari	1848	6062	44.0037	16.5405	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-075	Visin	1842	6043	43.5117	17.9943	8	3
E7/HA-076	Obrlin	1836	6023	43.4954	17.9790	8	3
E7/HA-077	Malovan	1826	5990	43.9157	17.1760	8	3
E7/HA-078	Mala Golija	1804	5918	43.9952	16.8207	8	3
E7/HA-079	Osje enica	1798	5898	43.9318	17.0945	8	3
E7/HA-080	Velika Ljubuša	1797	5895	43.7532	17.3871	8	3
E7/HA-081	Pjeskulja	1786	5859	43.4902	17.6763	8	3
E7/HA-082	Garjata	1773	5816	43.7385	16.8356	8	3
E7/HA-083	Velika Vlačina	1706	5597	43.7159	17.5372	8	3
E7/HA-084	Orlinka	1703	5587	43.4384	17.9747	8	3
E7/HA-085	Vitrenik	1697	5567	43.7211	17.0954	8	3
E7/HA-086	Ošljar	1683	5521	43.5020	17.6268	8	3
E7/HA-087	Bile Stine	1661	5449	43.5158	17.5226	8	3
E7/HA-088	Jaram	1658	5439	43.9545	17.1606	8	3
E7/HA-089	Sastavci	1658	5439	43.5092	17.5862	8	3
E7/HA-090	Trovrsi	1645	5396	43.7639	16.8268	8	3
E7/HA-091	Vrhovi	1633	5357	44.0341	16.7202	8	3
E7/HA-092	Lisac	1630	5347	43.7448	17.4458	8	3
E7/HA-093	Runjavi Vrh	1624	5328	43.9168	17.1469	8	3
E7/HA-094	Mali Crni Vrh	1610	5282	43.7735	17.3501	8	3
E7/HA-095	Pjeveva Glavica	1586	5203	43.4332	18.2265	8	3
E7/HA-096	Migavac	1579	5180	43.5548	17.5145	8	3
E7/HA-097	Razvrš e	1565	5134	43.8447	17.3858	8	3
E7/HA-098	Javor	1553	5095	43.2895	18.3264	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-099	Jelov a	1541	5055	43.7537	17.1443	6	3
E7/HA-100	Trn	1530	5019	43.7182	17.6301	6	3
E7/HA-101	Lisac	1498	4914	43.4496	18.0377	6	3
E7/HA-102	Orlovac	1485	4872	44.1036	16.3783	6	3
E7/HA-103	Svinjar	1481	4858	43.6136	17.3922	6	3
E7/HA-104	Veliki Javorni Vrh	1477	4845	43.8554	17.2484	6	3
E7/HA-105	Velika Vidova	1451	4760	43.5714	17.7587	6	3
E7/HA-106	Površak	1441	4727	43.7282	17.5977	6	3
E7/HA-107	Kobilja Glava	1419	4655	42.9790	18.2201	6	3
E7/HA-108	Bat	1406	4612	44.1296	16.3188	6	3
E7/HA-109	Zdravo Brdo	1339	4393	43.5580	17.1194	6	3
E7/HA-110	Veliki Tisac	1328	4356	42.9086	18.2783	6	3
E7/HA-111	Tjeme	1326	4350	43.4857	18.0881	6	3
E7/HA-112	Velika Razvala	1320	4330	44.1168	16.3386	6	3
E7/HA-113	Mali Oštrc	1304	4278	43.5542	17.3333	6	3
E7/HA-114	Oklanice	1290	4232	43.7013	17.6738	6	3
E7/HA-115	Jasenjanski Gvozd	1290	4232	43.5320	17.7825	6	3
E7/HA-116	Zaru e	1273	4176	42.8885	18.2638	6	3
E7/HA-117	Komolj	1263	4143	43.1648	18.0853	6	3
E7/HA-118	Kita	1260	4133	43.0745	18.3156	6	3
E7/HA-119	Veliki Strop	1242	4074	43.5431	17.6732	4	3
E7/HA-120	Veliki Rajan	1238	4061	44.0295	16.8558	4	3
E7/HA-121	Mratnja a	1227	4025	43.4958	17.4441	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-122	Sinjal	1224	4015	43.5907	17.2405	4	3
E7/HA-123	Otakuša	1193	3914	43.5027	17.3490	4	3
E7/HA-124	Velika Magunica	1171	3841	43.1344	18.2062	4	3
E7/HA-125	Kukuni	1162	3812	42.9275	18.3143	4	3
E7/HA-126	Jastrebinka	1138	3733	43.3947	17.7255	4	3
E7/HA-127	Dubine	1118	3667	43.1891	18.0776	4	3
E7/HA-128	Kušanovac	1117	3664	43.4344	17.4459	4	3
E7/HA-129	Oblo Brdo	1116	3661	42.9701	18.3189	4	3
E7/HA-130	Velika Gradina	1089	3572	43.0366	18.2135	4	3
E7/HA-131	Lu anica	996	3267	42.5957	18.3976	4	0
E7/HA-132	Veliki Vilinjak	995	3264	42.5962	18.4159	4	0
E7/HA-133	Kla ine	988	3241	43.7458	16.9774	4	0
E7/HA-134	Ilijino Brdo	982	3221	42.8361	17.9321	4	0
E7/HA-135	Ilino Brdo.Crkvina	955	3133	42.9706	17.7529	4	0
E7/HA-136	Vihorac	952	3123	43.0462	18.1136	4	0
E7/HA-137	Veliki Humac	938	3077	43.5283	17.5771	2	0
E7/HA-138	Gradište	930	3051	42.9406	18.0789	2	0
E7/HA-139	Vlaštica	909	2982	42.6764	18.1841	2	0
E7/HA-140	Vito	902	2959	43.6851	17.7103	2	0
E7/HA-141	Krstine	901	2956	43.4178	17.3953	2	0
E7/HA-142	Velja Gora	843	2765	42.6305	18.3552	2	0
E7/HA-143	Grajkov Vrh	842	2762	42.8455	18.2476	2	0
E7/HA-144	Trstike	819	2687	43.2907	17.3511	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-145	Carina	817	2680	42.9725	17.7302	2	0
E7/HA-146	Kantulina	811	2660	42.7584	18.3758	2	0
E7/HA-147	Veliki Lisac	809	2654	42.8891	17.9021	2	0
E7/HA-148	Mali Humac	785	2575	43.5335	17.5640	2	0
E7/HA-149	Plo nik	761	2496	42.9805	17.9997	2	0
E7/HA-150	Kiper	734	2408	42.7652	18.0899	2	0
E7/HA-151	Rujnica	722	2368	42.9131	17.8278	2	0
E7/HA-152	Crni Vrh	712	2335	43.6051	17.6880	2	0
E7/HA-153	Trtla Planina	690	2263	43.3117	17.6101	2	0
E7/HA-154	Traštenica	665	2181	42.9418	17.8336	2	0
E7/HA-155	Nin	654	2145	42.9713	17.8015	2	0
E7/HA-156	Treštenik	650	2132	42.7990	18.1487	2	0
E7/HA-157	Vjetrenik	624	2047	42.9355	17.8704	1	0
E7/HA-158	Veliki Mali	619	2030	43.3477	17.3638	1	0
E7/HA-159	Gradina	595	1952	42.9478	17.8081	1	0
E7/HA-160	Ozren	593	1945	43.2970	17.6015	1	0
E7/HA-161	Budisavina	588	1929	43.0125	17.8333	1	0
E7/HA-162	Rogovi	530	1738	42.9896	17.7598	1	0
E7/HA-163	Kukovac	518	1699	43.1620	17.6844	1	0
E7/HA-164	Ba nik	504	1653	43.0478	17.9111	1	0
E7/HA-165	Klobuk	478	1568	43.2638	17.4380	1	0
E7/HA-166	Žujina Gradina	478	1568	43.0376	17.8663	1	0
E7/HA-167	Gradina	401	1315	42.9356	17.6778	1	0
E7/HA-168	Sitomir	397	1302	43.2055	17.5482	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
E7/HA-169	Veliki Koser	289	948	43.1497	17.5355	1	0
E7/HA-170	urilo	263	862	42.9073	17.6284	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-001	Torre Ceredo	2649	8691	43.1978	-4.8529	10	3
EA1/AT-003	Párdida, Torre de la	2593	8507	43.1992	-4.8398	10	3
EA1/AT-005	Picu Urriellu	2517	8256	43.2008	-4.8177	10	3
EA1/AT-006	Torre de Enmedio	2460	8071	43.2086	-4.9753	10	3
EA1/AT-008	Neverón de Albo	2441	8008	43.2134	-4.8377	10	3
EA1/AT-010	Castil, Peña	2443	8015	43.2024	-4.8020	10	3
EA1/AT-012	Traviesos, Torre de los	2389	7837	43.2136	-4.9569	10	3
EA1/AT-013	Torre de la Cabra Blanca	2324	7625	43.2006	-4.9797	10	3
EA1/AT-015	Cornón	2187	7176	43.0285	-6.3065	10	3
EA1/AT-017	Ranchón	2154	7067	43.0586	-5.9668	10	3
EA1/AT-018	Peña Rueda	2151	7058	43.0699	-5.9397	10	3
EA1/AT-020	Estorbín de Valverde	2128	6982	43.0444	-5.6503	10	3
EA1/AT-021	Calabazosa	2103	6899	43.0306	-6.0975	10	3
EA1/AT-022	Torres, Picu	2100	6889	43.0783	-5.4085	10	3
EA1/AT-023	Cogollo de Cebolleo	2087	6847	43.0461	-6.3379	10	3
EA1/AT-025	Los Búgaros	2039	6691	43.0668	-6.0922	10	3
EA1/AT-026	Cellón	2029	6656	43.0218	-5.7368	10	3
EA1/AT-028	Rapaina	2021	6630	43.0838	-5.3407	10	3
EA1/AT-029	Pileñes	2017	6617	43.1173	-5.1440	10	3
EA1/AT-030	Cuetu D´ Arbas	2002	6567	42.9930	-6.4370	10	3
EA1/AT-031	Mocoso, El	1989	6524	43.0639	-6.2817	8	3
EA1/AT-032	Roguera	1957	6421	42.9167	-6.7049	8	3
EA1/AT-033	Tiartodos	1950	6398	43.1743	-5.2206	8	3
EA1/AT-034	Porzanas, Las	1912	6273	43.0593	-6.1170	8	3
EA1/AT-035	Bóveda	1917	6289	42.9201	-6.4897	8	3
EA1/AT-036	Caniellas	1921	6301	42.9983	-6.5460	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-037	Ponga, Alto de	1905	6250	43.1375	-5.2093	8	3
EA1/AT-038	Navaliegú	1865	6119	42.9617	-6.5173	8	3
EA1/AT-039	Retriñón	1862	6109	43.1342	-5.4637	8	3
EA1/AT-040	Mogrera	1838	6030	43.1940	-5.2558	8	3
EA1/AT-041	Abedular, Pico del	1815	5956	43.0927	-5.2065	8	3
EA1/AT-042	Cabezo Lloroso	1794	5887	43.2689	-4.8932	8	3
EA1/AT-043	Gamoniteiru	1784	5852	43.1873	-5.9229	8	3
EA1/AT-044	Saleras	1778	5832	43.1191	-6.0229	8	3
EA1/AT-045	Barrisal	1723	5654	43.2065	-5.9324	8	3
EA1/AT-046	Moncuvu	1724	5656	43.2132	-5.9495	8	3
EA1/AT-047	Gamonal, La	1710	5610	43.2288	-5.9480	8	3
EA1/AT-048	Candanosa	1676	5498	43.0050	-6.7437	8	3
EA1/AT-049	Palombera	1653	5422	43.0875	-6.2235	8	3
EA1/AT-050	Cucho	1644	5394	43.1478	-5.5126	8	3
EA1/AT-051	Forada, Pico de la	1643	5390	43.1335	-5.4940	8	3
EA1/AT-052	Cabeza la Mesa	1611	5286	43.2431	-4.7903	8	3
EA1/AT-054	Peña Mea	1557	5109	43.1752	-5.5611	6	3
EA1/AT-055	Pierzo	1552	5092	43.2318	-5.1547	6	3
EA1/AT-056	Seu de los Mulos	1502	4928	43.1579	-5.1068	6	3
EA1/AT-057	Cervero	1475	4838	43.1401	-6.7104	6	3
EA1/AT-058	Cabrera, Peña	1501	4924	43.0773	-6.4997	6	3
EA1/AT-060	Vizcares	1420	4660	43.2659	-5.2993	6	3
EA1/AT-061	La Ubía	1420	4657	43.1212	-6.6864	6	3
EA1/AT-062	La Airúa Naval	1422	4664	43.2272	-5.9876	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-063	Peña Ventana	1373	4504	43.0821	-6.6398	6	3
EA1/AT-064	Torbina	1316	4319	43.3542	-4.7701	6	3
EA1/AT-065	Trigueiro	1293	4242	43.2769	-5.5000	6	3
EA1/AT-067	Peña la Xamoca	1281	4202	43.2564	-5.4663	6	3
EA1/AT-068	Porra de Enol	1274	4181	43.2731	-4.9984	6	3
EA1/AT-069	Mulleiroso	1252	4108	43.3438	-6.6322	6	3
EA1/AT-070	Tejeira	1231	4038	43.2248	-5.3753	6	3
EA1/AT-072	Bobia	1196	3923	43.3782	-6.9465	4	3
EA1/AT-073	Cabeza Ubena	1187	3893	43.3583	-4.8563	4	3
EA1/AT-074	Liño	1177	3861	43.3546	-4.7088	4	3
EA1/AT-075	Cuetu las Vacas	1166	3827	43.2886	-4.7168	4	3
EA1/AT-076	Pienzu	1160	3805	43.4318	-5.2422	4	3
EA1/AT-077	Piquero	1155	3789	43.1937	-5.3587	4	3
EA1/AT-078	Cetín	1133	3718	43.2804	-5.2030	4	3
EA1/AT-079	Cobertarias, Las	1117	3663	43.3078	-6.2672	4	3
EA1/AT-081	Llosoriu	997	3272	43.2378	-5.8427	4	0
EA1/AT-082	Capiella Martín	986	3236	43.4549	-6.5988	4	0
EA1/AT-083	Horcáu L´ Cuernu	973	3192	43.3088	-4.7570	4	0
EA1/AT-084	Hibeo	872	2861	43.3660	-4.9565	4	0
EA1/AT-085	Estoupo	848	2781	43.4600	-6.5585	4	0
EA1/AT-086	Peñamellera, Pica de	763	2502	43.3219	-4.6620	2	0
EA1/AT-087	Benzúa	723	2373	43.4064	-4.9505	2	0
EA1/AT-088	Cima	734	2408	43.4346	-5.5922	2	0
EA1/AT-090	Vidrosa	641	2103	43.4943	-6.7992	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-091	Siegalavá	2132	6995	43.0396	-5.9135	10	3
EA1/AT-092	Pico de la Ferreirúa	1973	6473	43.0626	-6.0372	8	3
EA1/AT-093	Pico Cascayón	1948	6390	43.0993	-5.3568	8	3
EA1/AT-094	Pico de la Almagrera	1937	6354	42.9941	-5.8872	8	3
EA1/AT-095	El Tarambicu	1909	6262	43.0665	-6.1440	8	3
EA1/AT-096	Rabo de Asno	1889	6196	43.0975	-6.4019	8	3
EA1/AT-097	Pico Remelende	1888	6194	43.0846	-5.2326	8	3
EA1/AT-098	Pico del Barradal o Negrón	1894	6215	42.9644	-5.8420	8	3
EA1/AT-099	Pico Corteguerón	1880	6168	43.1133	-5.3709	8	3
EA1/AT-100	Pico Moredino	1851	6074	42.9254	-6.6388	8	3
EA1/AT-101	Collado Cruz del Crego	1865	6117	42.9816	-5.8907	8	3
EA1/AT-103	Pico Zorru	1838	6031	43.1461	-5.1496	8	3
EA1/AT-104	Peña Redonda	1838	6029	43.0675	-5.5269	8	3
EA1/AT-105	Peña Negra	1829	6000	43.1128	-6.1640	8	3
EA1/AT-108	Alto los Foyos	1749	5737	43.2128	-5.2506	8	3
EA1/AT-109	Pico la Senda	1705	5595	43.1700	-5.2712	8	3
EA1/AT-110	Redondo	1674	5492	42.9886	-6.7047	8	3
EA1/AT-111	Alto de la Pachagosa	1673	5489	43.1372	-6.3763	8	3
EA1/AT-112	El Recuencu	1645	5398	43.1624	-5.1559	8	3
EA1/AT-113	Pico el Arco	1601	5253	43.1372	-5.4382	8	3
EA1/AT-114	Pico del Connio	1593	5227	43.0361	-6.7185	6	3
EA1/AT-115	Mirandiella	1567	5140	43.1520	-6.2016	6	3
EA1/AT-116	Pico Valdunes o Requexón	1563	5129	43.1790	-5.2907	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-117	Pico Cueto	1551	5087	43.0883	-5.5488	6	3
EA1/AT-118	Pico Urro	1521	4991	43.2358	-6.3054	6	3
EA1/AT-119	Pico la Carcabina	1500	4920	43.0527	-6.7269	6	3
EA1/AT-120	Brañavalera	1483	4864	43.1149	-5.8613	6	3
EA1/AT-121	Alto del Buey	1459	4787	43.1865	-6.3716	6	3
EA1/AT-122	Pico de Valmayor	1447	4748	43.0475	-6.6904	6	3
EA1/AT-123	Cabeza Alta de Obesón	1448	4752	43.2572	-4.7297	6	3
EA1/AT-125	Pico Carriá	1431	4696	43.2223	-5.1164	6	3
EA1/AT-126	Pico Maoño	1427	4681	43.2397	-5.2863	6	3
EA1/AT-127	Pico da Golada	1427	4683	43.0727	-6.7884	6	3
EA1/AT-128	La Conyonada	1414	4638	43.1620	-5.3433	6	3
EA1/AT-129	Pico Panchón	1410	4627	43.2694	-6.6600	6	3
EA1/AT-130	Pico la Frayada	1404	4606	43.1603	-5.4399	6	3
EA1/AT-131	Picuncesto	1395	4575	43.2013	-6.1501	6	3
EA1/AT-132	Alto del Rubio	1394	4574	43.1434	-6.2986	6	3
EA1/AT-133	Queipo	1387	4551	43.0808	-6.6873	6	3
EA1/AT-134	Peña Cullargayos	1391	4563	43.1878	-5.4335	6	3
EA1/AT-135	Cueto de Tordín	1390	4562	43.2657	-4.7520	6	3
EA1/AT-136	Cazarnosa	1385	4543	43.1905	-6.6847	6	3
EA1/AT-137	Peña Vigueras	1378	4520	43.1103	-6.0566	6	3
EA1/AT-139	Sonllanu	1341	4398	43.2665	-4.8139	6	3
EA1/AT-140	Alto de Caborro Cineiro	1331	4365	42.9657	-6.6381	6	3
EA1/AT-141	Cueto Murios	1320	4329	43.2830	-4.6929	6	3
EA1/AT-142	La Robliga	1314	4312	43.1380	-5.7666	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-143	La Mostayal	1301	4268	43.2633	-5.9445	6	3
EA1/AT-144	Pico Hospital o Cimero	1292	4237	43.3024	-6.6437	6	3
EA1/AT-145	El Porrón	1288	4226	43.1645	-5.3665	6	3
EA1/AT-149	Peñas Rubias	1245	4084	42.9559	-6.7481	6	3
EA1/AT-150	Contruteiru	1238	4063	43.1833	-6.0156	6	3
EA1/AT-151	Pico Cogollu	1221	4006	43.1871	-5.5036	6	3
EA1/AT-152	Carondio	1221	4007	43.3203	-6.7507	6	3
EA1/AT-153	Pico Coalnegro	1208	3963	43.1206	-5.5117	6	3
EA1/AT-154	Pico Redondela	1214	3983	43.0322	-6.7969	6	3
EA1/AT-155	Pico la Mota	1210	3970	43.0979	-5.4670	6	3
EA1/AT-156	Cueto Mar	1193	3914	43.2181	-6.0204	4	3
EA1/AT-157	Pico los Gargalois	1165	3823	43.3405	-6.7817	4	3
EA1/AT-158	Burra Blanca	1153	3784	43.1931	-5.6316	4	3
EA1/AT-159	Pico Quemado	1153	3783	43.3143	-6.6841	4	3
EA1/AT-161	Peña Palanca	1131	3710	43.2041	-6.7909	4	3
EA1/AT-162	Buspol	1120	3675	43.2186	-6.8141	4	3
EA1/AT-163	Cerro Niaño	1072	3516	43.2968	-5.3073	4	3
EA1/AT-164	Pico Polio	1050	3445	43.2313	-5.7179	4	3
EA1/AT-165	Collado Corona	1034	3393	43.2495	-5.0864	4	3
EA1/AT-166	Ouroso	1031	3382	43.3403	-7.0297	4	3
EA1/AT-167	Courío	1019	3343	43.3414	-6.2354	4	3
EA1/AT-170	Peña el Cordal	1013	3323	43.2118	-5.5068	4	3
EA1/AT-171	Peña Pandescura	1004	3294	43.3019	-4.9524	4	3
EA1/AT-172	El Penón	997	3271	43.4158	-6.6403	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-173	Pico Pondio	992	3253	43.2489	-5.2144	4	0
EA1/AT-174	Pico Múa	986	3236	43.3124	-5.4665	4	0
EA1/AT-175	Pena el Carneiro	961	3152	43.4257	-6.6635	4	0
EA1/AT-176	Pico Vereá	950	3118	43.4114	-6.8547	4	0
EA1/AT-177	Cuías	940	3082	43.0706	-6.9128	4	0
EA1/AT-178	Cerro Sopiedra o La Muda	934	3064	43.3087	-5.3342	4	0
EA1/AT-179	Canalón	929	3049	43.2550	-6.4172	4	0
EA1/AT-181	La Formiga	890	2920	43.1972	-6.4724	4	0
EA1/AT-182	Pico de Leiras	877	2877	43.3922	-7.0366	4	0
EA1/AT-183	Alto de Llerandio o Cabezón	867	2843	43.3048	-5.2069	4	0
EA1/AT-184	Cabeza Alta de la Molleda	847	2779	43.2848	-4.7502	4	0
EA1/AT-186	Los Gayos de la Cuerva	844	2770	43.4169	-6.3299	4	0
EA1/AT-187	Peña Garcillero	838	2750	43.2594	-5.8514	4	0
EA1/AT-188	Cruz Escrita	842	2762	43.3024	-5.4405	4	0
EA1/AT-189	Rebollín	809	2653	43.4083	-6.2896	4	0
EA1/AT-190	Pico Grande	811	2661	43.3355	-6.1780	4	0
EA1/AT-191	Monte los Penoes	804	2636	43.2675	-7.0175	4	0
EA1/AT-192	Pico Espina	792	2599	43.4392	-6.4535	2	0
EA1/AT-193	Alto del Pedroiro	787	2582	43.3492	-6.1423	2	0
EA1/AT-194	La Corona	784	2571	43.3046	-6.0910	2	0
EA1/AT-198	Pico Paradiella	714	2344	43.5209	-6.3492	2	0
EA1/AT-199	Aguillón	712	2336	43.3802	-7.0732	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-200	Picajo	713	2339	43.2961	-5.7736	2	0
EA1/AT-201	Vidures	686	2250	43.4088	-7.0077	2	0
EA1/AT-202	Pico los Monteiros	663	2174	43.4942	-6.3800	2	0
EA1/AT-203	Pico el Cándano	664	2178	43.4943	-6.4963	2	0
EA1/AT-204	Monxagre	661	2169	43.4410	-6.1855	2	0
EA1/AT-205	Alto de Magarrón	655	2150	43.2845	-5.8442	2	0
EA1/AT-206	Cueto el Otro	650	2132	43.4172	-5.3231	2	0
EA1/AT-207	Pousadoiro	642	2107	43.4755	-6.9576	2	0
EA1/AT-208	Paisano	636	2085	43.3847	-5.8639	2	0
EA1/AT-209	Alto de Pedregalón	620	2034	43.4914	-5.9427	2	0
EA1/AT-210	Pico El Águila	620	2035	43.4131	-6.7387	2	0
EA1/AT-211	Pico Menudeiro	620	2035	43.3734	-6.1854	2	0
EA1/AT-213	Pico los Foyos	615	2018	43.3318	-5.2653	2	0
EA1/AT-214	Sollera	600	1967	43.4224	-6.1096	2	0
EA1/AT-215	Pico de las Arcas	600	1970	43.2889	-6.4419	2	0
EA1/AT-216	Peñata	591	1938	43.3352	-5.7352	2	0
EA1/AT-217	Peña Las Coronas	595	1950	43.4189	-5.1798	2	0
EA1/AT-220	Fario	559	1835	43.3622	-5.3633	2	0
EA1/AT-221	Pico Guiar	554	1819	43.4154	-7.0720	2	0
EA1/AT-222	Castilleu	544	1785	43.4212	-5.1020	2	0
EA1/AT-223	Pico Figares	525	1721	43.2789	-5.8655	2	0
EA1/AT-225	Peña Parda	504	1654	43.3867	-5.1002	2	0
EA1/AT-226	Sierra de los Picorios	489	1605	43.4339	-6.2401	2	0
EA1/AT-227	Peña Menéndez	482	1580	43.4592	-5.9048	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-228	Pico Agudelo	476	1562	43.4406	-7.0087	2	0
EA1/AT-229	Santofirme	435	1428	43.4535	-5.8412	2	0
EA1/AT-230	Fumarrosa	434	1423	43.4126	-6.2266	2	0
EA1/AT-231	Pico Choreo	413	1355	43.4630	-6.4620	2	0
EA1/AT-232	Polapotros	408	1340	43.5035	-5.4602	2	0
EA1/AT-233	Pico Solares	365	1196	43.4702	-5.4052	1	0
EA1/AT-235	Monte Llamas	350	1148	43.5310	-6.4154	1	0
EA1/AT-236	Cual Mayor	321	1054	43.4930	-5.3488	1	0
EA1/AT-237	El Montico	267	875	43.5219	-5.7883	1	0
EA1/AT-238	Cantu Cabroneru	2002	6568	43.1902	-5.0279	10	3
EA1/AT-239	Peña del Viento	1994	6541	43.0916	-5.3401	8	3
EA1/AT-240	Peña Penouta	1973	6473	43.0405	-6.2747	8	3
EA1/AT-241	Altos de Morteiro	1910	6267	42.9962	-6.5155	8	3
EA1/AT-242	Peña Roguero	1907	6258	43.0192	-6.5138	8	3
EA1/AT-243	Cueto el Fraile	1875	6151	43.0045	-6.4843	8	3
EA1/AT-244	Pico del Chagonacho	1867	6125	42.9692	-6.5845	8	3
EA1/AT-245	Alto del Faro	1862	6110	43.0384	-6.3972	8	3
EA1/AT-246	Pico Prietu	1810	5937	42.9674	-6.4729	8	3
EA1/AT-247	Alto las Cruces	1796	5894	43.0722	-6.1789	8	3
EA1/AT-248	Pena la Estaca	1787	5862	43.0737	-6.1879	8	3
EA1/AT-249	Pena el Xiplo	1772	5813	43.0052	-6.5701	8	3
EA1/AT-250	Valdepino	1744	5723	43.1970	-5.0525	8	3
EA1/AT-251	Peña Arpín	1673	5490	43.0606	-5.9178	8	3
EA1/AT-252	Peña Blanca	1591	5221	43.1059	-6.2955	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-253	Pico Peña Crespa o Los Tornos	1558	5110	43.2264	-5.2902	6	3
EA1/AT-254	El Muñón	1546	5073	43.1508	-6.3558	6	3
EA1/AT-255	Patana o Escarú	1524	5001	43.1624	-6.3538	6	3
EA1/AT-256	Vaginas	1511	4956	43.1264	-6.1254	6	3
EA1/AT-257	Alto de la Mochá	1495	4905	43.1222	-6.2708	6	3
EA1/AT-258	Pico Llacú	1475	4840	43.1219	-5.4785	6	3
EA1/AT-259	Gamonalín	1440	4725	43.1919	-6.3403	6	3
EA1/AT-260	Sonllano	1401	4595	43.2437	-4.7492	6	3
EA1/AT-261	Pico Riegos	1387	4550	43.1682	-5.4375	6	3
EA1/AT-262	Pico de Oubiu	1361	4466	43.2102	-6.0975	6	3
EA1/AT-263	Caldoveiro	1354	4441	43.2352	-6.1158	6	3
EA1/AT-264	Cabeza Llanedo	1343	4407	43.2703	-4.8000	6	3
EA1/AT-265	Peña del Cuervo	1308	4291	43.0913	-6.5671	6	3
EA1/AT-266	Pico Cabellosu	1284	4212	43.1759	-5.5057	6	3
EA1/AT-267	Pelúgano	1262	4139	43.1694	-5.5852	6	3
EA1/AT-268	Pico Cunio	1261	4136	43.2665	-5.2599	6	3
EA1/AT-269	Los Redondos	1247	4091	43.2512	-5.0589	6	3
EA1/AT-270	Peña Salón	1245	4083	43.1909	-5.1079	6	3
EA1/AT-271	Les Crespes	1220	4003	43.2030	-5.4876	6	3
EA1/AT-272	Peña Corina	1113	3651	43.2359	-5.2354	4	3
EA1/AT-273	La Peña de Moncó	1080	3543	43.0384	-6.6312	4	3
EA1/AT-274	Llanu Villar de Arriba	1058	3471	43.2590	-5.8982	4	3
EA1/AT-275	Pico del Teyéu	1052	3451	43.2454	-5.1404	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-276	Peñas Miro el Touro	1048	3438	43.3730	-6.3857	4	3
EA1/AT-277	La Rozada	1035	3397	43.2847	-6.2739	4	3
EA1/AT-278	Pico de Fresnéu o de Mosagre	961	3154	43.2858	-5.2420	4	0
EA1/AT-279	Aguión	922	3026	43.4624	-6.3021	4	0
EA1/AT-280	Pico Burón	914	2998	43.2508	-5.1764	4	0
EA1/AT-281	Mofrecho	899	2951	43.4076	-5.0413	4	0
EA1/AT-282	Pico Cerréu	891	2922	43.2991	-4.6244	4	0
EA1/AT-283	Los Neninos	877	2879	43.1976	-6.0463	4	0
EA1/AT-284	Canto de Dobros	849	2787	43.2977	-5.1634	4	0
EA1/AT-285	Pico Picón	845	2772	43.4792	-6.6440	4	0
EA1/AT-286	Pena del Xugo	803	2634	43.2868	-6.9295	4	0
EA1/AT-287	Peña del Palo	773	2535	43.3411	-6.3103	2	0
EA1/AT-288	Bierces	769	2523	43.3360	-5.4358	2	0
EA1/AT-289	Los Murios	765	2509	43.2734	-5.9767	2	0
EA1/AT-290	Los Colláus	763	2504	43.3811	-4.7789	2	0
EA1/AT-292	Altu Teyadera	743	2439	43.4265	-5.0160	2	0
EA1/AT-293	Penacaros	732	2402	43.4181	-6.7913	2	0
EA1/AT-294	Alto Llamazones	707	2320	43.2872	-5.3655	2	0
EA1/AT-295	Cabeza Radosa	707	2320	43.3884	-4.8471	2	0
EA1/AT-296	El Reborión	701	2301	43.3329	-5.2290	2	0
EA1/AT-297	La Rina	697	2288	43.3200	-5.6154	2	0
EA1/AT-298	Brañueta	692	2270	43.4011	-4.8526	2	0
EA1/AT-299	Pico Curullo	671	2201	43.2744	-5.7549	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AT-300	El Juraco	660	2164	43.2855	-4.6351	2	0
EA1/AT-301	El Acebín	656	2153	43.3805	-5.0078	2	0
EA1/AT-302	Degollada	624	2046	43.4520	-6.0060	2	0
EA1/AT-303	Piedrafita	583	1913	43.4155	-5.4782	2	0
EA1/AT-304	Canto el Abedul	577	1892	43.3688	-5.1082	2	0
EA1/AT-305	Pico Carbonera	574	1884	43.4459	-5.6327	2	0
EA1/AT-306	Alto la Laguna	571	1874	43.3805	-6.2204	2	0
EA1/AT-307	Pico Moro	556	1823	43.4151	-5.1612	2	0
EA1/AT-308	Pico Carroceo	554	1818	43.3766	-5.0739	2	0
EA1/AT-309	Hoyo Paraguas	543	1780	43.3213	-4.6978	2	0
EA1/AT-310	El Tombu	534	1752	43.4143	-6.5235	2	0
EA1/AT-311	Pendendo	532	1744	43.3291	-4.6797	2	0
EA1/AT-312	La Canal	527	1730	43.4261	-5.0366	2	0
EA1/AT-313	Peña Amanil	510	1672	43.3774	-5.0584	2	0
EA1/AT-314	Alto de Genosa	509	1670	43.4261	-5.1344	2	0
EA1/AT-315	Cerro Iguedo	427	1401	43.3565	-5.0433	2	0
EA1/AT-316	Peña Pegadín	412	1350	43.4466	-5.1287	2	0
EA1/AT-317	Monte Veneros	407	1335	43.3182	-5.9143	2	0
EA1/AT-318	Prieto	366	1200	43.5016	-5.8957	1	0
EA1/AT-319	Pico del Cantarín	348	1140	43.4474	-6.4878	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AV-001	Almanzor	2591	8501	40.2461	-5.2975	10	3
EA1/AV-002	Covacha	2395	7857	40.2166	-5.5988	10	3
EA1/AV-003	La Mira	2343	7687	40.2599	-5.1825	10	3
EA1/AV-004	Serrota	2290	7514	40.4993	-5.0787	10	3
EA1/AV-006	Mediodía, Peña del	2219	7279	40.2872	-5.1364	10	3
EA1/AV-008	Pico Zapatero	2157	7077	40.4922	-4.8702	10	3
EA1/AV-009	Pico Moros	2060	6760	40.4464	-5.2608	10	3
EA1/AV-010	Torozo	2021	6632	40.3177	-4.9866	10	3
EA1/AV-011	Cabrera, Peña	1998	6554	40.4872	-4.8323	8	3
EA1/AV-012	Lanchamala	2002	6569	40.3599	-4.7224	10	3
EA1/AV-013	Cueva Valiente	1902	6240	40.6898	-4.1926	8	3
EA1/AV-014	Casillas	1768	5801	40.3443	-4.5500	8	3
EA1/AV-015	Navas	1725	5660	40.6579	-4.9847	8	3
EA1/AV-016	Cruz de Hierro	1661	5450	40.7110	-4.4583	8	3
EA1/AV-018	Cabreruela	1035	3396	40.4132	-4.3523	4	3
EA1/AV-020	Cabezo de Cerbunal	2091	6861	40.2339	-5.1896	10	3
EA1/AV-021	Cabezo de la Solana	2090	6858	40.2881	-5.2373	10	3
EA1/AV-022	Valderromán	2000	6561	40.4983	-5.0427	8	3
EA1/AV-024	Escusa	1959	6427	40.3647	-4.6242	8	3
EA1/AV-025	Jugadero Alto	1870	6136	40.2938	-4.9338	8	3
EA1/AV-026	Navasolana	1707	5600	40.4169	-4.9864	8	3
EA1/AV-027	Cabeza Pelada	1676	5499	40.3475	-5.4460	8	3
EA1/AV-028	Cabeza Mesa	1674	5493	40.6129	-5.0702	8	3
EA1/AV-029	Cabeza de la Parra	1640	5379	40.3928	-4.5397	8	3
EA1/AV-030	Cebrera	1562	5126	40.4939	-4.6390	6	3
EA1/AV-031	Risco de la Umbrela	1561	5122	40.4442	-5.3880	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/AV-032	La Abantera	1516	4973	40.2349	-4.9677	6	3
EA1/AV-033	Peñagorda	1454	4771	40.6826	-4.4958	6	3
EA1/AV-034	Pico de Neila	1401	4596	40.4251	-5.6401	6	3
EA1/AV-035	Cagalutar	1388	4553	40.4061	-5.4758	6	3
EA1/AV-036	Cerro Cañada Ceño	1365	4478	40.4131	-5.4507	6	3
EA1/AV-037	Cogote	1300	4265	40.7460	-5.0135	6	3
EA1/AV-039	Seroles	1018	3339	40.4526	-4.4099	4	3
EA1/AV-040	Alto del Corral del Diablo	2370	7776	40.2262	-5.5831	10	3
EA1/AV-041	Casquero de los Peones	2266	7433	40.2397	-5.4364	10	3
EA1/AV-042	Cerro del Cabezo	2189	7181	40.3116	-4.8955	10	3
EA1/AV-043	Alto de la Hoya	2133	6998	40.4822	-4.8986	10	3
EA1/AV-044	Risco de las Morillas	1995	6546	40.3082	-5.0574	8	3
EA1/AV-045	Cabañas	1469	4819	40.5607	-4.7856	6	3
EA1/AV-046	Pico de los Judíos	1451	4762	40.4737	-4.7507	6	3
EA1/AV-047	Picozo	1343	4406	40.5498	-5.3690	6	3
EA1/AV-048	Ladera Alta	1329	4360	40.4247	-5.6111	6	3
EA1/AV-049	Cabreruela	1179	3868	40.4983	-4.3326	4	3
EA1/AV-050	Risco de las Cuevas	1061	3480	40.2172	-4.5882	4	3
EA1/AV-051	Cabeza	796	2612	40.2611	-4.6692	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/BU-001	San Millán	2130	6987	42.2319	-3.2063	10	3
EA1/BU-002	Trigaza	2085	6839	42.2489	-3.2373	10	3
EA1/BU-003	Campos Blancos	2057	6747	42.2454	-3.0887	10	3
EA1/BU-004	Campiña	2049	6723	42.0390	-3.0551	10	3
EA1/BU-007	Mencilla	1932	6339	42.1859	-3.3123	8	3
EA1/BU-008	Cerezales	1865	6118	42.0894	-3.0235	8	3
EA1/BU-009	Castro Valnera	1717	5634	43.1459	-3.6819	8	3
EA1/BU-010	Las Motas	1622	5320	43.1789	-3.6513	8	3
EA1/BU-011	Cubada Grande	1604	5261	43.1366	-3.6742	8	3
EA1/BU-012	Peña Lusa	1573	5162	43.1698	-3.6141	6	3
EA1/BU-013	La Cerca	1573	5162	42.2455	-3.3786	6	3
EA1/BU-014	Miel, Pico de la	1568	5145	43.1579	-3.6677	6	3
EA1/BU-016	Picon Blanco	1520	4986	43.1308	-3.5457	6	3
EA1/BU-017	Nevero del Poyuelo	1510	4954	43.0911	-3.6946	6	3
EA1/BU-018	Cotero	1500	4920	43.0857	-3.7570	6	3
EA1/BU-021	Casarejo	1456	4778	42.1820	-3.4301	6	3
EA1/BU-022	Carmona	1448	4751	41.9357	-3.0664	6	3
EA1/BU-023	Umión	1436	4710	42.7348	-3.1948	6	3
EA1/BU-024	Valdosa	1412	4633	41.9496	-3.5061	6	3
EA1/BU-025	Torres Calvilla	1398	4585	41.9464	-3.1634	6	3
EA1/BU-026	Cervera	1392	4568	41.9449	-3.4660	6	3
EA1/BU-027	Aguila	1378	4522	41.9357	-3.3703	6	3
EA1/BU-028	Amaya	1368	4489	42.6617	-4.1445	6	3
EA1/BU-030	Muela	1375	4512	42.0910	-3.5052	6	3
EA1/BU-031	Peña Castro	1369	4491	42.6666	-4.1674	6	3
EA1/BU-032	Cueto	1360	4462	42.7984	-3.1466	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/BU-033	Peña Mayor	1371	4498	42.1383	-3.3061	6	3
EA1/BU-034	Cantoña	1351	4434	42.6917	-3.1814	6	3
EA1/BU-035	Pico de las Navas	1351	4434	41.8415	-3.2170	6	3
EA1/BU-036	Castillejo	1345	4412	42.0996	-3.5177	6	3
EA1/BU-038	Peña Corba	1333	4372	42.8599	-3.5370	6	3
EA1/BU-039	Gayubar	1312	4305	42.0308	-3.3800	6	3
EA1/BU-040	Peñalara	1295	4250	42.1316	-3.4736	6	3
EA1/BU-041	Peña Alta de Dobro	1267	4158	42.8296	-3.6412	6	3
EA1/BU-042	Peña Mayor	1255	4117	43.0553	-3.3452	6	3
EA1/BU-043	Tablones	1248	4093	42.7640	-3.4734	6	3
EA1/BU-045	Peñalba de Lerdano	1243	4078	43.0519	-3.3088	6	3
EA1/BU-046	Pan Perdido	1234	4049	42.6942	-3.3042	6	3
EA1/BU-047	Ulaña	1230	4036	42.6367	-4.0255	6	3
EA1/BU-048	Galdampio	1207	3961	42.6889	-3.2074	6	3
EA1/BU-049	Otero, Peña	1204	3949	42.7645	-3.7044	6	3
EA1/BU-051	Cielma	1194	3916	42.9241	-3.7935	4	3
EA1/BU-053	Maza de Bezana	1164	3820	43.0019	-3.7882	4	3
EA1/BU-054	Coronilla	1164	3818	42.7985	-3.4495	4	3
EA1/BU-055	Perul, El	1159	3801	42.5760	-3.8508	4	3
EA1/BU-056	Dulla	1142	3748	43.0087	-3.7153	4	3
EA1/BU-057	Gurdieta	1126	3694	43.0630	-3.1984	4	3
EA1/BU-058	Escaño	1107	3632	42.9438	-3.6638	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/BU-059	Balguerri	1105	3625	43.1655	-3.3337	4	3
EA1/BU-061	Bedon	1088	3569	43.0443	-3.5316	4	3
EA1/BU-062	Peña del Agujero	1085	3560	42.8260	-3.5002	4	3
EA1/BU-064	Castilviejo	1078	3537	42.7302	-3.4974	4	3
EA1/BU-065	Peña Nava	1076	3532	42.8765	-3.7469	4	3
EA1/BU-066	Alto Corosma	1083	3553	43.0694	-3.4332	4	3
EA1/BU-067	Vienda	1067	3500	42.8909	-3.3074	4	3
EA1/BU-069	San Miguel	1052	3453	42.7300	-3.3264	4	3
EA1/BU-071	Raso	1052	3452	42.8796	-3.1069	4	3
EA1/BU-073	Rodil, Alto del	1029	3374	42.8879	-3.1288	4	3
EA1/BU-074	Mazo	1029	3377	42.7415	-3.5060	4	3
EA1/BU-075	Miradores	1022	3354	42.7770	-3.4118	4	3
EA1/BU-076	Alto del Pino	1011	3317	42.9007	-3.3323	4	3
EA1/BU-079	Pelada	961	3154	43.0075	-3.3904	4	0
EA1/BU-080	Guardia	956	3136	42.9909	-3.2814	4	0
EA1/BU-081	Cornejo	956	3135	43.0428	-3.6460	4	0
EA1/BU-082	Cerro	901	2955	42.7099	-2.7483	4	0
EA1/BU-083	Cotorrón	843	2765	42.8039	-3.2849	4	0
EA1/BU-084	Otero	790	2593	42.6692	-3.0723	2	0
EA1/BU-085	Peña Adrian	704	2310	42.6598	-3.0022	2	0
EA1/BU-086	Espaldaseca	695	2281	43.1785	-3.1678	2	0
EA1/BU-087	Peña Lastra	719	2359	43.1313	-3.2940	2	0
EA1/BU-088	San Miguel	653	2142	43.1512	-3.2025	2	0
EA1/BU-089	Alto de	1378	4522	42.0064	-3.4348	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Pedernales	-	-	-	-	-	-
EA1/BU-090	Alto de Motote	1375	4512	42.1353	-3.1864	6	3
EA1/BU-091	Pico de la Sierra	1328	4358	41.9443	-3.5495	6	3
EA1/BU-092	La Herramienta	1234	4049	42.0185	-3.1931	6	3
EA1/BU-093	Barrio de Bricia	1193	3914	42.9150	-3.8493	4	3
EA1/BU-095	La Rasa	1159	3801	42.6905	-4.0379	4	3
EA1/BU-096	Arreduy	1043	3423	42.7688	-2.6030	4	3
EA1/BU-098	El Oricedo	981	3217	43.0447	-3.6151	4	0
EA1/BU-100	Trascosta	857	2813	42.9920	-3.4613	4	0
EA1/BU-102	La Serna	836	2742	43.0229	-3.6075	4	0
EA1/BU-103	Castro	772	2532	42.7080	-3.4404	2	0
EA1/BU-105	Alto de Mirandilla	1463	4800	41.9969	-3.3940	6	3
EA1/BU-106	La Magdalena	1201	3940	43.0617	-3.8159	6	3
EA1/BU-107	Alto de Marul	1135	3725	42.9057	-3.8122	4	3
EA1/BU-108	Fuente Salce	1130	3707	42.7271	-4.1854	4	3
EA1/BU-109	Peña de Yeguas	1004	3292	42.6259	-3.0811	4	3
EA1/BU-110	Peña de la Cruz	977	3205	42.9186	-3.3540	4	0
EA1/BU-111	Mazo de Cereceda	886	2906	42.7900	-3.4820	4	0
EA1/BU-112	Los Casares	805	2639	42.9659	-3.6539	4	0
EA1/BU-113	San Formerio	757	2482	42.7229	-2.8308	2	0
EA1/BU-114	Peña Tarriba	578	1896	43.1510	-3.2542	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CR-002	Pendella	716	2347	43.3331	-8.0012	2	0
EA1/CR-003	Iroite	686	2251	42.7231	-8.9233	2	0
EA1/CR-004	Muralla	676	2216	42.7450	-8.7774	2	0
EA1/CR-005	Fontardi3n	664	2179	43.4226	-7.9956	2	0
EA1/CR-007	Castelo Grande (Alto da Ru3a)	646	2118	42.9223	-9.0509	2	0
EA1/CR-008	A Moa	628	2062	42.8887	-9.1136	2	0
EA1/CR-009	Monte da Herbeira	613	2010	43.7235	-7.9458	2	0
EA1/CR-010	Cedeira	593	1947	43.1696	-8.5260	2	0
EA1/CR-011	Alto da Medo3a	582	1910	42.8487	-9.0465	2	0
EA1/CR-012	O Castelo	562	1844	43.0856	-8.6883	2	0
EA1/CR-013	Pico de Meda	559	1833	43.1131	-8.8675	2	0
EA1/CR-014	Aro	555	1822	42.9564	-8.9646	2	0
EA1/CR-015	Garita do Limo	555	1819	43.7457	-7.9080	2	0
EA1/CR-016	Pico Sagro (Pico Sacro)	530	1740	42.8071	-8.4466	2	0
EA1/CR-017	Pedra Furada	532	1746	42.9964	-9.0500	2	0
EA1/CR-018	Monte do Oural	530	1737	43.2939	-8.0738	2	0
EA1/CR-019	Espi3eira	529	1736	42.9463	-8.6057	2	0
EA1/CR-020	Alto do Anxelio	520	1707	43.2248	-8.4162	2	0
EA1/CR-021	Ollo da Fonte Maior	517	1698	42.9273	-8.8420	2	0
EA1/CR-022	Alto da Pena	501	1645	42.9283	-9.1150	2	0
EA1/CR-023	Castelo	497	1629	42.8733	-8.4470	2	0
EA1/CR-024	Santa Cecia	496	1626	42.8148	-8.7020	2	0
EA1/CR-025	Meda	447	1465	42.7529	-8.6295	2	0
EA1/CR-026	Faro	441	1447	43.1042	-9.0696	2	0
EA1/CR-027	Perrol	436	1429	43.1921	-8.8434	2	0
EA1/CR-028	Monte Francoi	402	1320	43.6180	-7.9452	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CR-029	Cal Espiñeiros	395	1294	43.7026	-8.0415	1	0
EA1/CR-030	Neme	383	1256	43.2705	-8.7394	1	0
EA1/CR-031	Alto de Fernandiña	372	1219	43.1986	-8.9407	1	0
EA1/CR-032	O Chao da Caldeira	330	1084	43.7575	-7.7077	1	0
EA1/CR-033	O Facho	312	1023	43.0741	-9.2271	1	0
EA1/CR-034	Lagoa	309	1012	43.5544	-8.2404	1	0
EA1/CR-035	Bréamo	302	990	43.3993	-8.1835	1	0
EA1/CR-036	Pedra Monteiro	297	974	42.9719	-9.2088	1	0
EA1/CR-037	Canto Branco	270	884	43.2553	-8.9288	1	0
EA1/CR-038	Bailadora	260	852	43.4515	-8.2852	1	0
EA1/CR-039	Monte do Facho	238	780	42.8934	-9.2742	1	0
EA1/CR-040	Pico da Garita (Louro)	240	788	42.7426	-9.0821	1	0
EA1/CR-041	Veladoiro	232	761	42.9246	-9.2910	1	0
EA1/CR-042	Monte de Ancos	268	879	43.5153	-8.1381	1	0
EA1/CR-043	Couso	536	1758	43.0909	-8.8235	2	0
EA1/CR-044	Campo dos Nenos	364	1195	43.5561	-8.1194	1	0
EA1/CR-045	Castro	318	1044	42.7336	-8.8604	1	0
EA1/CR-046	Alto de Rascalobos	300	985	43.1719	-9.0625	1	0
EA1/CR-047	Monte das Arcas	288	945	43.3058	-8.4273	1	0
EA1/CR-048	Monte da Vela	242	795	43.5904	-8.2111	1	0
EA1/CR-049	Monte Taúme	240	786	42.6033	-9.0445	1	0
EA1/CR-050	Picos dos Nabás	224	737	43.3036	-8.8946	1	0
EA1/CR-051	Alto do Mazanteo	213	698	43.7235	-7.8676	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CT-001	Peña Vieja	2614	8575	43.1741	-4.8101	10	3
EA1/CT-003	Tesorero	2569	8428	43.1807	-4.8408	10	3
EA1/CT-004	Peña Prieta	2539	8329	43.0238	-4.7300	10	3
EA1/CT-005	Morra de Lechugales	2443	8014	43.1902	-4.7338	10	3
EA1/CT-006	Cortés, Pico	2371	7778	43.1844	-4.7435	10	3
EA1/CT-007	Samelar	2231	7320	43.2076	-4.6921	10	3
EA1/CT-008	Coriscao	2234	7329	43.0864	-4.7939	10	3
EA1/CT-009	Remoña, Peña	2245	7366	43.1466	-4.8339	10	3
EA1/CT-011	Escaño	2109	6920	43.0964	-4.8184	10	3
EA1/CT-012	Cuernón, El	2043	6702	43.1524	-4.4756	10	3
EA1/CT-013	Cordel	2059	6755	43.0480	-4.3236	10	3
EA1/CT-015	Liguardi	1973	6473	43.0471	-4.2898	8	3
EA1/CT-016	Concilia, Cuetu de la	1919	6297	43.0927	-4.3435	8	3
EA1/CT-017	Joracón de la Miel	1925	6316	43.1555	-4.7552	8	3
EA1/CT-018	Corcina	1868	6130	43.0506	-4.5918	8	3
EA1/CT-019	Jerguera	1747	5733	43.0874	-4.3669	8	3
EA1/CT-021	Casanzo	1642	5386	43.0558	-4.6600	8	3
EA1/CT-023	Peña Ciquera	1626	5334	43.0515	-4.5005	8	3
EA1/CT-027	Cuetu Cerralosa	1562	5124	43.2658	-4.6840	6	3
EA1/CT-028	Endino	1547	5076	42.9566	-4.2182	6	3
EA1/CT-029	Cigal, Peña	1533	5028	43.0548	-4.5618	6	3
EA1/CT-031	Cuetos del Agua	1520	4985	43.1043	-4.4694	6	3
EA1/CT-034	Ropero	1491	4890	43.0480	-4.1606	6	3
EA1/CT-035	Jaru	1448	4750	43.0890	-4.6011	6	3
EA1/CT-036	Jano, Pico	1445	4741	43.1174	-4.6999	6	3
EA1/CT-037	Ventosa, Peña	1437	4715	43.2002	-4.5654	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CT-038	Mortillano	1409	4624	43.2413	-3.5811	6	3
EA1/CT-039	Dobres, Peña de	1385	4544	43.0706	-4.6426	6	3
EA1/CT-040	Parijorcau	1379	4525	43.2358	-4.6125	6	3
EA1/CT-042	Mediajo Frío	1327	4354	43.0776	-3.9586	6	3
EA1/CT-043	Cueto del Haya	1308	4292	43.1241	-4.3831	6	3
EA1/CT-044	Jano, Pico	1289	4229	43.0973	-4.0207	6	3
EA1/CT-045	Bigüenzo	1286	4218	42.8840	-4.0036	6	3
EA1/CT-046	Picones de Sopeña	1276	4186	43.1771	-3.7053	6	3
EA1/CT-047	Bricia, Peña	1282	4207	43.0793	-4.7000	6	3
EA1/CT-049	Cañoneros	1278	4194	43.1441	-3.4728	6	3
EA1/CT-051	Hornijo	1257	4125	43.2359	-3.5393	6	3
EA1/CT-052	Fuente del Moro	1251	4105	43.0311	-4.0415	6	3
EA1/CT-053	Otero	1250	4100	43.0468	-4.0025	6	3
EA1/CT-055	Falqueria	1244	4082	42.9041	-4.2172	6	3
EA1/CT-056	El Castro	1219	4000	42.9295	-3.8589	6	3
EA1/CT-057	Gamonal	1227	4026	43.2689	-4.5557	6	3
EA1/CT-059	Mazo Grande	1201	3939	43.2222	-3.5510	6	3
EA1/CT-061	Otero	1182	3879	42.9021	-4.1600	4	3
EA1/CT-062	Ajastros, Pico de los	1164	3817	43.1800	-4.3927	4	3
EA1/CT-063	Viorna, La	1154	3788	43.1398	-4.6621	4	3
EA1/CT-064	Cilda	1061	3481	43.1662	-3.9539	4	3
EA1/CT-065	Ancillo	1055	3461	43.2372	-3.5022	4	3
EA1/CT-066	Coto Alisas	1021	3350	43.1052	-3.8701	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CT-068	Peña Herrera	977	3205	43.2815	-3.7429	4	0
EA1/CT-070	Gándara	925	3035	43.2777	-4.3911	4	0
EA1/CT-071	Rubillu	910	2985	43.2967	-3.4888	4	0
EA1/CT-072	Poo	928	3046	43.2603	-4.4662	4	0
EA1/CT-073	Toral, Alto del	897	2942	43.2464	-4.1807	4	0
EA1/CT-074	Berana	885	2902	43.1949	-3.8750	4	0
EA1/CT-075	Mullir	838	2751	43.3108	-3.5559	4	0
EA1/CT-076	Cuetudave	836	2743	43.2588	-4.6288	4	0
EA1/CT-078	Cuera	814	2672	43.2457	-3.9914	4	0
EA1/CT-079	Ibio	798	2619	43.2900	-4.1448	2	0
EA1/CT-080	Trillos	777	2548	43.2922	-3.6427	2	0
EA1/CT-081	Las Nieves,pico de	772	2532	43.3109	-3.3569	2	0
EA1/CT-082	Mortera, La	724	2377	43.2328	-3.4589	2	0
EA1/CT-083	Garita Collado	698	2290	43.2412	-4.1078	2	0
EA1/CT-084	Caballar	660	2166	43.2818	-3.8887	2	0
EA1/CT-085	Cerrodo	643	2109	43.3886	-3.2783	2	0
EA1/CT-087	Dobra, Pico	605	1985	43.3039	-4.0136	2	0
EA1/CT-088	Peña del Sombrero	603	1979	43.2793	-3.8607	2	0
EA1/CT-089	Peña Cabarga	568	1864	43.3788	-3.7790	2	0
EA1/CT-090	Guriezo, Alto	553	1814	43.3553	-3.3658	2	0
EA1/CT-091	Candina	488	1602	43.4064	-3.3439	2	0
EA1/CT-092	Santullán, Peña de	476	1562	43.3402	-3.2203	2	0
EA1/CT-093	Peña Coba	464	1522	43.3293	-3.7186	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CT-094	Las Palomas, Pico	422	1383	43.3436	-4.2176	2	0
EA1/CT-095	Llusa	392	1286	43.3924	-3.6172	1	0
EA1/CT-096	Ganzo	377	1238	43.4483	-3.4388	1	0
EA1/CT-097	Carceña	346	1135	43.3295	-3.9475	1	0
EA1/CT-099	Cincho, El	241	789	43.4794	-3.5557	1	0
EA1/CT-100	Vizmaya	248	814	43.3813	-3.6984	1	0
EA1/CT-101	Picota	238	781	43.4399	-3.9445	1	0
EA1/CT-102	Brusco	234	768	43.4669	-3.5029	1	0
EA1/CT-103	Montehano	183	599	43.4325	-3.4962	1	0
EA1/CT-104	Castro Negro	1935	6349	43.0374	-4.6864	8	3
EA1/CT-105	Entrada del Infierno	1773	5818	43.0757	-4.3074	8	3
EA1/CT-108	Cueto de los Escajos	1514	4966	43.1094	-4.3580	6	3
EA1/CT-109	Cueto de Tresabuela	1258	4126	43.0919	-4.4281	6	3
EA1/CT-110	Peña Castillo	1237	4057	42.8662	-4.1164	6	3
EA1/CT-111	Pico Ureño	1139	3738	43.1024	-4.0004	4	3
EA1/CT-112	Las Cotorras	1129	3705	42.8919	-4.0599	4	3
EA1/CT-113	Pico de Obán	888	2912	43.2492	-4.5531	4	0
EA1/CT-114	La Garmia	761	2498	43.2273	-4.0186	2	0
EA1/CT-115	Pica de las Puertas	753	2470	43.2408	-4.5732	2	0
EA1/CT-117	Alto del Cueto Moroso	605	1986	43.2270	-4.0543	2	0
EA1/CT-118	Pico Gedo	592	1941	43.2376	-4.0726	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/CT-119	Ladreo	578	1896	43.2872	-4.1796	2	0
EA1/CT-120	Pico de los Moros	356	1168	43.3431	-4.5177	1	0
EA1/CT-121	Pico Sarria	332	1089	43.3369	-4.3688	1	0
EA1/CT-122	Obeño	278	912	43.3755	-3.9189	1	0
EA1/CT-123	El Castillo	261	857	43.3836	-3.7512	1	0
EA1/CT-124	El Llano	225	737	43.3804	-4.4946	1	0
EA1/CT-125	Jorca	213	699	43.3865	-4.4636	1	0
EA1/CT-126	Tiro Navarro	2601	8533	43.1827	-4.8171	10	3
EA1/CT-127	Picos de Macondú	1998	6555	43.2150	-4.7081	8	3
EA1/CT-128	Los Cuéneres	1608	5274	43.0422	-4.4908	8	3
EA1/CT-129	Monte Matanzas	1283	4208	42.9258	-4.0978	6	3
EA1/CT-130	Sobrecomillas	1271	4171	43.1269	-4.2553	6	3
EA1/CT-131	Los Agudos	1229	4031	43.1141	-4.1345	6	3
EA1/CT-132	Cueto Matorral	1216	3991	43.2663	-4.6037	6	3
EA1/CT-133	Pico del Valle	703	2305	43.2224	-4.5799	2	0
EA1/CT-134	Sisos	227	744	43.3621	-4.0003	1	0
EA1/CT-135	El Molino	214	701	43.4639	-3.5709	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-001	Llambrión	2647	8683	43.1733	-4.8570	10	3
EA1/LE-002	Peña Santa	2596	8517	43.2019	-4.9622	10	3
EA1/LE-004	Torre del Hoyo de Liordes	2476	8124	43.1509	-4.8656	10	3
EA1/LE-006	Torre del Frierio	2439	8001	43.1579	-4.8752	10	3
EA1/LE-007	Ubiña, Peña	2411	7909	43.0183	-5.9567	10	3
EA1/LE-008	Fontán, Picos del	2412	7915	43.0337	-5.9605	10	3
EA1/LE-009	Torre Bermeja	2393	7851	43.1729	-4.9511	10	3
EA1/LE-011	Robliza, Torre de la	2247	7373	43.2175	-4.9406	10	3
EA1/LE-013	Ubiña Pequeña, Peña	2193	7195	43.0019	-5.9512	10	3
EA1/LE-014	Orniz, Peña	2189	7181	43.0238	-6.1223	10	3
EA1/LE-015	Mampodre	2191	7190	43.0313	-5.1912	10	3
EA1/LE-017	Montihuero	2180	7152	42.9987	-6.1347	10	3
EA1/LE-018	Teleno	2182	7160	42.3459	-6.3938	10	3
EA1/LE-019	Brañacaballo	2182	7158	43.0038	-5.6434	10	3
EA1/LE-020	Peñas del Mediodía	2175	7135	43.0244	-5.1788	10	3
EA1/LE-022	Cañada, Alto de la	2156	7074	42.8923	-6.1031	10	3
EA1/LE-023	Agujas, Peña	2143	7031	43.0378	-5.4015	10	3
EA1/LE-024	Morronegro	2151	7056	43.0215	-6.0708	10	3
EA1/LE-025	Huevo de Faro	2155	7070	43.0170	-5.4942	10	3
EA1/LE-026	Salgueiro, Peña	2146	7041	43.0001	-6.1588	10	3
EA1/LE-027	Vallines	2146	7041	43.0733	-4.8238	10	3
EA1/LE-028	Peña Ten	2142	7027	43.1035	-5.1418	10	3
EA1/LE-029	Orpiñas	2107	6913	43.0393	-4.8049	10	3
EA1/LE-030	Valdeiglesias	2134	7002	42.8304	-6.3353	10	3
EA1/LE-031	Cabeza de la Yegua	2141	7025	42.4024	-6.5428	10	3
EA1/LE-036	Tambarón	2097	6881	42.8409	-6.2806	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-038	Picón	2078	6819	42.2465	-6.7418	10	3
EA1/LE-039	Gildar	2078	6817	43.0979	-4.9508	10	3
EA1/LE-040	Cirbanal	2077	6815	42.9575	-5.8759	10	3
EA1/LE-041	Nevadín	2077	6814	42.8781	-6.3006	10	3
EA1/LE-042	Nogales	2073	6800	43.0553	-5.4755	10	3
EA1/LE-043	Peña Correa	2062	6764	42.8882	-6.0533	10	3
EA1/LE-044	Sierra de los Chagüezos	2068	6783	43.0462	-6.1769	10	3
EA1/LE-045	Picos Blancos	2062	6764	43.0305	-6.1663	10	3
EA1/LE-046	Arcos del Agua	2063	6767	42.7892	-6.2416	10	3
EA1/LE-047	Corcadas	2050	6725	43.0710	-4.8921	10	3
EA1/LE-048	Ausente	2045	6711	43.0395	-5.3566	10	3
EA1/LE-049	Garbanceda	2042	6699	43.1019	-4.9022	10	3
EA1/LE-050	Muxivén	2027	6649	42.9849	-6.2778	10	3
EA1/LE-054	Pandial	2010	6594	43.0320	-4.9686	10	3
EA1/LE-055	Polvareda	2007	6584	42.8973	-5.4820	10	3
EA1/LE-057	Lago, Pico del	2007	6584	43.0641	-5.2337	10	3
EA1/LE-059	Cuiña	1987	6519	42.8438	-6.8324	8	3
EA1/LE-060	Peñas Pintas	1985	6512	42.9550	-5.0977	8	3
EA1/LE-061	El Miro	1985	6512	42.8963	-6.5340	8	3
EA1/LE-062	Las Tres Marías	1959	6429	42.9479	-5.7946	8	3
EA1/LE-063	Bucioso, Pico	1960	6430	42.9173	-5.4623	8	3
EA1/LE-064	Miravalles	1965	6446	42.8802	-6.7776	8	3
EA1/LE-066	Pico Yordas	1963	6441	42.9935	-5.0548	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-068	Bodón	1957	6421	42.9551	-5.4201	8	3
EA1/LE-069	San Justo, Peña	1955	6414	43.0583	-5.3000	8	3
EA1/LE-070	Fontún	1952	6405	42.9354	-5.6153	8	3
EA1/LE-071	Mostallar	1931	6336	42.8225	-6.8423	8	3
EA1/LE-073	Jario	1913	6275	43.1502	-5.0043	8	3
EA1/LE-074	Parme	1916	6287	43.0788	-5.0633	8	3
EA1/LE-075	Pedroso	1914	6279	42.8864	-5.8237	8	3
EA1/LE-076	Llerenes	1889	6197	42.9632	-5.1047	8	3
EA1/LE-077	Susarón	1878	6160	42.9891	-5.2844	8	3
EA1/LE-078	Filera, La	1872	6143	42.8668	-5.9722	8	3
EA1/LE-080	Becerril	1873	6145	42.4412	-6.4402	8	3
EA1/LE-081	Sierra de la Muela	1864	6116	43.0144	-6.4126	8	3
EA1/LE-082	Peña Corada	1830	6005	42.8144	-5.0567	8	3
EA1/LE-084	Peña Rionda	1833	6014	42.8784	-5.1032	8	3
EA1/LE-086	Pico Loto	1804	5920	42.9191	-5.0297	8	3
EA1/LE-087	Pico de Canga	1781	5843	42.9268	-5.7294	8	3
EA1/LE-088	Runción	1782	5845	43.0400	-5.2960	8	3
EA1/LE-089	Pozalón	1743	5718	43.1315	-5.0790	8	3
EA1/LE-090	Coscollorudo	1747	5730	42.9101	-4.8996	8	3
EA1/LE-091	Prado Llano	1721	5646	42.8986	-5.3644	8	3
EA1/LE-092	Relance, Pico	1716	5631	42.8997	-5.2162	8	3
EA1/LE-093	Gilbo	1675	5496	42.9580	-5.0461	8	3
EA1/LE-094	Pando, El	1625	5330	42.9359	-6.1572	8	3
EA1/LE-096	San Mateo	1603	5259	42.8546	-5.6283	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-097	Coto Alto	1589	5212	42.8509	-6.1435	6	3
EA1/LE-098	Veiga	1567	5140	42.5439	-6.2743	6	3
EA1/LE-099	Redondal	1564	5131	42.5429	-6.4098	6	3
EA1/LE-100	Pelaganchón	1491	4890	42.8479	-6.4473	6	3
EA1/LE-101	Armada, Peña de	1466	4810	42.9556	-5.2596	6	3
EA1/LE-102	Navallos, Los	1119	3671	42.6394	-6.5005	4	3
EA1/LE-105	Peña Cerreos	2109	6918	43.0128	-5.9397	10	3
EA1/LE-107	Pico Pozo Lao	2010	6595	42.9963	-6.0760	10	3
EA1/LE-108	Llano de las Ovejas	2010	6594	42.3698	-6.4622	10	3
EA1/LE-110	Peña los Bueyes	1941	6369	42.9717	-5.6267	8	3
EA1/LE-111	Sierra del Caballo	1947	6387	43.0004	-5.3676	8	3
EA1/LE-113	Pico Espina	1931	6334	43.0130	-5.4041	8	3
EA1/LE-115	Puerto de Cienfuegos	1924	6314	42.8883	-6.7207	8	3
EA1/LE-116	Cruz del Ciego	1928	6324	42.9747	-5.8673	8	3
EA1/LE-117	Ferreira	1908	6261	42.8644	-6.7066	8	3
EA1/LE-118	Pico Lázaro	1899	6230	43.0026	-5.1371	8	3
EA1/LE-119	Coto Cabañas	1903	6245	42.9546	-5.4545	8	3
EA1/LE-120	Amargones	1897	6225	42.8527	-5.7571	8	3
EA1/LE-121	Alto de la Curiscada	1887	6190	42.8871	-6.1595	8	3
EA1/LE-122	Peña Mora	1879	6165	43.1019	-5.1052	8	3
EA1/LE-124	Cornapines	1868	6127	42.7716	-6.4103	8	3
EA1/LE-125	Pico Mediodía	1865	6119	43.0150	-5.1130	8	3
EA1/LE-126	Celleros	1864	6115	42.9720	-5.7584	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-128	Guiana	1844	6050	42.4412	-6.6026	8	3
EA1/LE-129	Montes Bodón	1844	6050	42.9635	-5.5357	8	3
EA1/LE-130	El Miro de Tejedo	1845	6052	42.9244	-6.3691	8	3
EA1/LE-131	Meloita	1833	6014	42.9164	-5.8377	8	3
EA1/LE-132	Alto de la Viesca	1833	6014	42.8466	-5.7954	8	3
EA1/LE-133	Pico de Orvia	1823	5981	42.9967	-6.2033	8	3
EA1/LE-134	Pico Jano	1821	5975	42.9157	-5.0933	8	3
EA1/LE-136	Lomba la Espina	1793	5882	42.9666	-5.6944	8	3
EA1/LE-137	Campona	1796	5892	42.8285	-6.1826	8	3
EA1/LE-138	Las Chanas	1789	5869	42.2893	-6.4113	8	3
EA1/LE-139	Cueto Nidio	1773	5817	42.9151	-6.3110	8	3
EA1/LE-141	Peña Constante	1736	5695	42.9734	-5.4890	8	3
EA1/LE-142	Aparejo Grande	1733	5684	42.9871	-5.3181	8	3
EA1/LE-143	Peña Larga	1732	5683	42.9715	-6.1940	8	3
EA1/LE-144	El Miro de Susaño	1735	5692	42.8798	-6.4848	8	3
EA1/LE-145	Campo Cuevas	1736	5696	42.9175	-6.4073	8	3
EA1/LE-146	Gistreo Viejo	1731	5678	42.7414	-6.4350	8	3
EA1/LE-147	Pico del Castro	1722	5650	42.9086	-5.8042	8	3
EA1/LE-148	Pico Cabachín	1721	5646	42.9221	-5.9097	8	3
EA1/LE-149	Cueto	1719	5641	42.8922	-4.9303	8	3
EA1/LE-150	La Torrechiecha	1700	5577	42.9067	-6.2045	8	3
EA1/LE-151	Alto Valcado	1700	5577	43.0502	-4.8774	8	3
EA1/LE-152	Pico la Cruz	1692	5551	42.9789	-5.6575	8	3
EA1/LE-153	Llagarino	1688	5536	42.3086	-6.5760	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-155	Campriondo	1673	5487	42.8628	-5.0719	8	3
EA1/LE-156	El Corón	1664	5458	42.4331	-6.5252	8	3
EA1/LE-157	El Amargón	1664	5458	42.8653	-5.9162	8	3
EA1/LE-158	La Lámpara	1662	5452	42.9174	-5.6786	8	3
EA1/LE-159	El Cotarro	1663	5455	42.3020	-6.6243	8	3
EA1/LE-160	Cuerno de la Mora	1637	5371	42.9299	-6.2227	8	3
EA1/LE-161	La Frieria	1619	5310	42.9544	-5.3633	8	3
EA1/LE-162	Pico de Chanza	1612	5288	42.9015	-5.6661	8	3
EA1/LE-163	Puerto del Pando	1613	5292	42.9186	-4.9270	8	3
EA1/LE-164	Cuetos Negros	1603	5259	42.9366	-5.1646	8	3
EA1/LE-165	Camperona	1602	5256	42.8534	-5.1971	8	3
EA1/LE-166	Capeloso	1598	5242	42.6384	-6.9946	6	3
EA1/LE-167	Chana Grande	1588	5209	42.8010	-6.7467	6	3
EA1/LE-170	Cerro del Pico	1559	5114	42.4780	-6.3649	6	3
EA1/LE-171	Cueto Rosales	1557	5109	42.7709	-6.0455	6	3
EA1/LE-172	Peña Requilán	1551	5089	42.9397	-6.1834	6	3
EA1/LE-173	Pico del Bregón	1550	5087	42.8849	-5.6595	6	3
EA1/LE-174	Cerro Picueto	1550	5085	42.4585	-6.4932	6	3
EA1/LE-175	Pozo Fierro	1530	5019	42.7116	-6.0504	6	3
EA1/LE-176	Carballal	1528	5012	42.5835	-6.9844	6	3
EA1/LE-177	Pico de Naredo	1520	4986	43.0630	-5.1161	6	3
EA1/LE-178	Pico El Otro	1518	4979	43.0443	-5.0278	6	3
EA1/LE-179	Alto de Leirillina	1519	4983	42.3888	-6.6634	6	3
EA1/LE-181	Peña el Castillo	1484	4869	42.9488	-6.1310	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-182	Pico del Águila	1449	4753	43.0133	-5.2931	6	3
EA1/LE-183	El Piornal	1442	4731	42.2418	-6.2912	6	3
EA1/LE-184	Atalaya	1441	4728	42.9574	-5.3982	6	3
EA1/LE-185	Cueto de Pujedo	1425	4675	42.9465	-4.9840	6	3
EA1/LE-186	Alto la Peña	1432	4699	42.8385	-5.5893	6	3
EA1/LE-187	Cueto del Avellán	1417	4650	42.9563	-4.9366	6	3
EA1/LE-189	Valderno	1405	4608	42.8233	-5.1574	6	3
EA1/LE-190	Pico Grande	1395	4577	42.9306	-5.3086	6	3
EA1/LE-191	Monte do Curisco	1371	4496	42.7151	-6.9886	6	3
EA1/LE-192	Peña del Rollo	1339	4392	42.8359	-5.3746	6	3
EA1/LE-194	Agudo	1276	4185	42.5889	-6.8841	6	3
EA1/LE-195	Llanos de Lleras	1253	4109	42.6906	-6.2702	6	3
EA1/LE-196	Peña Paniega	1227	4027	42.7653	-6.5500	6	3
EA1/LE-197	Pica de Ten	1223	4012	43.1232	-5.0308	6	3
EA1/LE-198	Altos de Andinas	1198	3932	42.8332	-6.5801	4	3
EA1/LE-200	Alto de la Pretadura	1145	3756	42.5350	-6.4769	4	3
EA1/LE-201	Alto de Cueva Raposa	1141	3744	42.6612	-6.3548	4	3
EA1/LE-202	Alto de los Monzones	1094	3591	42.6840	-6.3132	4	3
EA1/LE-203	Castro Peña Piñera	1070	3511	42.7318	-6.6818	4	3
EA1/LE-205	Pico de Rey	1031	3384	42.7048	-6.5969	4	3
EA1/LE-206	Cerro Mirandelo	1008	3306	42.6451	-6.7819	4	3
EA1/LE-211	La Peña	940	3084	42.6376	-6.5378	4	0
EA1/LE-213	Castro San Andrés	807	2646	42.5858	-6.5786	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-214	Cantera	649	2129	42.5680	-6.7932	2	0
EA1/LE-215	Peñas Malas	2280	7481	42.9935	-4.7840	10	3
EA1/LE-216	Pico de la Cernella	2117	6946	42.8079	-6.3125	10	3
EA1/LE-217	Peña Chana	2106	6910	43.0090	-6.1468	10	3
EA1/LE-218	Torres de Vizbueno	1995	6546	42.7983	-6.2852	8	3
EA1/LE-219	La Valerona	1985	6514	43.0055	-5.5485	8	3
EA1/LE-220	Laguna	1962	6438	43.0321	-5.5807	8	3
EA1/LE-221	Altos de la Rasa	1944	6377	43.0406	-4.9342	8	3
EA1/LE-222	Lláus Secos	1930	6333	43.0329	-6.3725	8	3
EA1/LE-223	Cuerno del Sil	1929	6329	42.8609	-6.3746	8	3
EA1/LE-224	Peña Valdorria	1923	6310	42.8993	-5.4197	8	3
EA1/LE-225	Cueto del Oso	1901	6236	42.9255	-6.4530	8	3
EA1/LE-226	Pico de las Yeguas	1891	6206	42.3617	-6.7279	8	3
EA1/LE-227	Peña del Prado	1880	6168	42.9221	-5.8382	8	3
EA1/LE-228	Peña Cabeza	1871	6139	42.9865	-5.0768	8	3
EA1/LE-229	Alto del Sestil	1869	6131	43.0440	-5.2364	8	3
EA1/LE-230	Carbonera	1861	6105	42.9860	-5.1785	8	3
EA1/LE-231	Sierra de los Grajos	1860	6101	42.9674	-5.9412	8	3
EA1/LE-232	Pico de la Devesa	1857	6092	43.0553	-4.7826	8	3
EA1/LE-233	Peña Vera	1852	6075	42.9928	-5.9156	8	3
EA1/LE-234	Pico Cerroso	1838	6030	42.8862	-5.0909	8	3
EA1/LE-235	Suspirón	1829	5999	42.7677	-6.1768	8	3
EA1/LE-236	Pico las Rozas	1807	5928	42.9597	-5.9031	8	3
EA1/LE-237	Alto de Salguerón	1799	5902	42.9243	-5.6143	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-238	Pico La Maja	1798	5901	42.9175	-5.7448	8	3
EA1/LE-239	Peñas Blancas	1771	5810	42.8831	-4.8994	8	3
EA1/LE-240	Pico Granda	1766	5795	42.9950	-6.0262	8	3
EA1/LE-241	Mosqueiro	1753	5752	42.9168	-6.5892	8	3
EA1/LE-242	La Trapa	1741	5712	42.9914	-5.1214	8	3
EA1/LE-243	Peña Rabinas	1735	5692	43.0155	-6.2176	8	3
EA1/LE-244	La Viecha	1729	5674	42.9396	-6.4331	8	3
EA1/LE-245	Cueto Ancino	1729	5673	42.9152	-5.3897	8	3
EA1/LE-246	Pico Cueto	1724	5657	42.8413	-6.2153	8	3
EA1/LE-247	Peña Forcada	1722	5651	42.9558	-5.3404	8	3
EA1/LE-248	Sopeñallana	1713	5619	42.9410	-5.4154	8	3
EA1/LE-249	Soberón	1686	5531	42.8836	-5.2100	8	3
EA1/LE-250	Pico de la Hoya	1686	5530	42.9713	-5.1654	8	3
EA1/LE-251	Pico de la Fraga	1683	5523	42.3296	-6.6431	8	3
EA1/LE-252	Sierra Blanca	1676	5499	42.8806	-5.9472	8	3
EA1/LE-253	Peña la Verde	1672	5485	42.9191	-5.4092	8	3
EA1/LE-254	Peña Galicia	1665	5464	42.8749	-5.4323	8	3
EA1/LE-255	Peña Muezca	1619	5312	42.9475	-5.7574	8	3
EA1/LE-256	El Otero	1614	5295	42.8976	-5.1946	8	3
EA1/LE-257	La Mora	1581	5188	42.9182	-6.1847	6	3
EA1/LE-258	Peña de Seo	1581	5186	42.5788	-6.9462	6	3
EA1/LE-259	Lacralagua	1558	5112	42.8663	-5.2494	6	3
EA1/LE-260	Montemoro	1551	5090	42.9267	-5.1436	6	3
EA1/LE-261	Cutil de Fierro	1544	5064	42.8782	-5.5922	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LE-262	Peña Burero	1539	5048	42.8917	-5.7351	6	3
EA1/LE-263	Las Cumbres	1538	5044	43.0613	-5.1629	6	3
EA1/LE-264	La Cotorra	1519	4985	43.1752	-5.0020	6	3
EA1/LE-265	El Sierro	1515	4971	42.9665	-6.2244	6	3
EA1/LE-266	Ataín	1514	4968	42.5410	-7.0629	6	3
EA1/LE-267	Las Colinas	1502	4928	42.2940	-6.4752	6	3
EA1/LE-268	Los Lamuegos	1463	4799	42.9494	-6.1155	6	3
EA1/LE-269	Cabeza de Hurgas	1428	4686	42.9586	-6.1037	6	3
EA1/LE-270	Pinedo de Pedrosa	1414	4638	42.9408	-4.9485	6	3
EA1/LE-271	Sextil	1403	4602	42.8402	-5.5723	6	3
EA1/LE-272	Peña Utrero	1373	4504	42.9676	-5.2790	6	3
EA1/LE-273	Sola Sierra	1326	4349	43.0167	-5.0622	6	3
EA1/LE-274	San Bartolo	1321	4334	42.6608	-6.1085	6	3
EA1/LE-275	Tres Pandos	1317	4320	42.8415	-5.4603	6	3
EA1/LE-276	Cantolaparra	1244	4083	42.8163	-5.5245	6	3
EA1/LE-277	Arbedal	1071	3514	42.7037	-6.6491	4	3
EA1/LE-278	Souto	1015	3330	42.6517	-6.9343	4	3
EA1/LE-279	Casas Viejas	995	3264	42.2162	-5.9353	4	0
EA1/LE-280	Feinoval	979	3213	42.5322	-6.9106	4	0
EA1/LE-281	Alto Carrapusa	976	3204	42.6777	-6.6691	4	0
EA1/LE-282	Peña del Gato	777	2550	42.5009	-6.8036	2	0
EA1/LE-283	Peña de San Pedro	1599	5246	42.9280	-5.2546	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LR-001	San Lorenzo	2271	7450	42.2426	-2.9726	10	3
EA1/LR-003	La Mesa, Alto de	2163	7096	42.0161	-2.6458	10	3
EA1/LR-004	Salineros	2100	6889	42.2111	-2.9827	10	3
EA1/LR-006	Pancrudo	2079	6821	42.2324	-2.9301	10	3
EA1/LR-008	Cabeza Herrera	2001	6566	42.0680	-2.9263	10	3
EA1/LR-011	Alrucea	1921	6302	42.0603	-2.8869	8	3
EA1/LR-012	Gomare	1923	6309	42.2063	-2.8900	8	3
EA1/LR-014	Cuervo	1882	6173	42.1266	-2.8352	8	3
EA1/LR-016	Cabezo del Santo	1855	6085	42.1338	-2.7770	8	3
EA1/LR-017	Muela, La	1842	6044	42.1321	-2.8086	8	3
EA1/LR-018	Alcaste	1785	5856	42.1165	-2.8919	8	3
EA1/LR-019	Mojón Alto	1766	5794	42.1384	-2.7072	8	3
EA1/LR-021	San Cristóbal	1761	5777	42.1880	-2.7714	8	3
EA1/LR-022	Urbaña	1671	5481	42.1779	-2.8380	8	3
EA1/LR-023	Horquín	1583	5194	42.1593	-2.5937	6	3
EA1/LR-024	Pico la Rioja	1563	5128	42.2553	-2.8548	6	3
EA1/LR-026	Cebosa	1532	5024	42.1362	-2.6276	6	3
EA1/LR-027	Atalaya	1514	4968	42.2196	-2.4031	6	3
EA1/LR-028	La Nava	1498	4914	42.3170	-2.6174	6	3
EA1/LR-030	La Rasa	1471	4827	42.2180	-2.5725	6	3
EA1/LR-031	Peña Isasa	1472	4829	42.1628	-2.1467	6	3
EA1/LR-033	Cabi-monteros	1384	4539	42.2616	-2.2372	6	3
EA1/LR-034	Saida, Peña	1372	4500	42.2925	-2.4891	6	3
EA1/LR-036	La Fonfría	1302	4271	42.3413	-2.9135	6	3
EA1/LR-037	Peñalmonte	1273	4177	42.1880	-2.2079	6	3
EA1/LR-039	Sierraelpalo	1267	4157	42.1453	-2.2164	6	3
EA1/LR-040	Peñalba	1206	3958	42.2843	-2.8164	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LR-041	Zenzano	1197	3927	42.3248	-2.3638	4	3
EA1/LR-042	Gatún	1156	3794	42.1468	-2.0685	4	3
EA1/LR-043	Yerga	1098	3603	42.1435	-1.9722	4	3
EA1/LR-045	Laturce	1038	3404	42.3530	-2.4170	4	3
EA1/LR-047	Peñalrayo	955	3134	42.6277	-2.9380	4	0
EA1/LR-048	La Muela	924	3030	42.6354	-2.9886	4	0
EA1/LR-049	Cellorigo	914	2999	42.6285	-3.0016	4	0
EA1/LR-050	Cuento	818	2684	42.4216	-2.6218	4	0
EA1/LR-051	Agudo	646	2120	42.2372	-1.9664	2	0
EA1/LR-052	San Julian Montemediano	1193	3914	42.2063	-2.6545	4	3
EA1/LR-053	Alto del Cerro	842	2762	42.0748	-2.0443	4	0
EA1/LR-054	Castillo de Vinuesa	2081	6826	42.0132	-2.7481	10	3
EA1/LR-055	Coronilla	667	2190	42.4191	-2.4876	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LU-001	Pena Rubia	1822	5976	42.7717	-6.8968	8	3
EA1/LU-002	Formigueiros	1639	5379	42.6057	-7.0999	8	3
EA1/LU-003	A Cotela do Faro	1615	5299	42.6311	-7.0467	8	3
EA1/LU-004	Montouto	1541	5055	42.5080	-7.0771	6	3
EA1/LU-005	Teso Pequeno	1494	4901	42.6829	-7.1633	6	3
EA1/LU-006	Monte da Rodela	1471	4827	42.7181	-7.2101	6	3
EA1/LU-007	Murallón	1472	4831	42.7005	-7.1106	6	3
EA1/LU-008	A Escrita	1454	4771	42.6537	-7.2154	6	3
EA1/LU-009	Pico da Fiosa	1422	4665	42.8329	-6.9500	6	3
EA1/LU-010	Chao da Poza	1406	4611	42.7130	-7.0261	6	3
EA1/LU-011	Carballeda	1385	4544	42.7425	-7.1030	6	3
EA1/LU-012	Tesón	1379	4524	42.9023	-6.8943	6	3
EA1/LU-013	Legúa	1305	4282	42.6101	-7.2837	6	3
EA1/LU-014	Busbeirón	1285	4217	43.1153	-6.8410	6	3
EA1/LU-015	Piedras Apañadas	1199	3934	43.1394	-6.9571	4	3
EA1/LU-016	Pico de Santa Irene (Pico de Meda)	1203	3946	42.7944	-7.2607	6	3
EA1/LU-017	Pena Maior	1178	3863	42.8464	-7.1978	4	3
EA1/LU-018	Peña de Tuña	1181	3874	42.9913	-6.8808	4	3
EA1/LU-019	Faro	1180	3870	42.6214	-7.8978	4	3
EA1/LU-020	Monte da Torca	1195	3919	42.5155	-7.1537	4	3
EA1/LU-021	Pico da Lagúa	1163	3814	42.8011	-6.9708	4	3
EA1/LU-022	Modorriñas	1162	3813	42.6694	-7.2708	4	3
EA1/LU-023	O Piorno	1114	3655	42.5840	-7.9195	4	3
EA1/LU-024	Pico do Moradal	1108	3635	43.1190	-7.1579	4	3
EA1/LU-025	Alto das Valiñas	1103	3617	42.8109	-7.2318	4	3
EA1/LU-026	Penas das Taras	1078	3535	42.7909	-7.1468	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LU-027	O Cadramón	1055	3462	43.4705	-7.5486	4	3
EA1/LU-029	O Teso (Lago)	1044	3424	42.9115	-7.1518	4	3
EA1/LU-030	Alto de Onsolar	1040	3412	43.4974	-7.5539	4	3
EA1/LU-031	Pradairo	1028	3373	43.0738	-7.2916	4	3
EA1/LU-032	Restelo	1013	3322	42.9880	-7.0912	4	3
EA1/LU-033	A Fontaneira	1003	3291	43.0379	-7.1893	4	3
EA1/LU-034	O Farelo	951	3121	42.7535	-7.9519	4	0
EA1/LU-035	Serra do Pozo	934	3065	43.0553	-7.2364	4	0
EA1/LU-036	Pena da Raia	933	3061	43.0904	-7.2445	4	0
EA1/LU-037	Guriscado	926	3039	43.4725	-7.6531	4	0
EA1/LU-038	Carba	907	2976	43.4204	-7.6586	4	0
EA1/LU-039	Pico do Forno de Martín (Meira)	891	2924	43.2199	-7.2499	4	0
EA1/LU-040	Pico da Canda	887	2911	43.1276	-7.1965	4	0
EA1/LU-041	Agua Elevada	887	2909	42.4798	-7.3677	4	0
EA1/LU-042	Páramo	876	2872	42.8075	-7.4986	4	0
EA1/LU-043	Monciro	856	2807	43.0805	-7.3636	4	0
EA1/LU-044	O Picato (Serra do Picato)	841	2759	42.8958	-7.3061	4	0
EA1/LU-045	Veitureira	836	2744	42.6905	-7.5780	4	0
EA1/LU-046	Cova da Serpe	836	2743	43.0879	-7.9121	4	0
EA1/LU-047	Cima da Valiña	832	2729	43.1427	-7.2577	4	0
EA1/LU-048	A Toxiza	833	2731	43.4524	-7.4049	4	0
EA1/LU-049	Carracedo	829	2721	43.3758	-7.3175	4	0
EA1/LU-050	San Cristovo	824	2705	42.7642	-7.7723	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LU-051	Vidual	815	2674	42.4380	-7.4538	4	0
EA1/LU-052	Neda	794	2603	43.3439	-7.4560	2	0
EA1/LU-053	Monte do Rubial	785	2577	43.1029	-7.0408	2	0
EA1/LU-054	O Picato (Monte de Meda)	782	2567	42.9348	-7.6482	2	0
EA1/LU-055	Chao Grande	772	2532	43.3921	-7.2306	2	0
EA1/LU-056	Seixo	767	2516	42.9776	-7.0203	2	0
EA1/LU-057	Canteiras	753	2469	42.3938	-7.6089	2	0
EA1/LU-058	Cordal	734	2408	43.0958	-7.7423	2	0
EA1/LU-059	O Sarrapio (Pau da Vella)	719	2359	43.5812	-7.4818	2	0
EA1/LU-060	A Granda de Paraños (Serra das Augas)	716	2349	43.3999	-7.2701	2	0
EA1/LU-061	Coto Viñín	675	2213	43.4838	-7.3969	2	0
EA1/LU-062	Padornelo	617	2024	43.4353	-7.3320	2	0
EA1/LU-063	O Mondigo	567	1860	43.5134	-7.1380	2	0
EA1/LU-064	Castelo	525	1721	43.6069	-7.6188	2	0
EA1/LU-065	Pena Longa	510	1674	43.5240	-7.1747	2	0
EA1/LU-066	Pico Axilde (San Fernando)	506	1660	43.4639	-7.1361	2	0
EA1/LU-067	Alto de Virín	484	1586	43.5240	-7.3157	2	0
EA1/LU-069	Monte Camba	281	923	43.4586	-7.3495	1	0
EA1/LU-071	A Frouxeira	426	1397	43.5369	-7.3562	2	0
EA1/LU-074	Fieiró de Deva	1640	5382	42.7944	-6.8901	8	3
EA1/LU-075	Penedos Oscuros	1054	3458	43.0652	-7.1847	4	3
EA1/LU-076	Peñote	875	2872	43.4407	-7.7115	4	0
EA1/LU-077	Pena Catumba	733	2406	43.2342	-7.9296	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/LU-078	Santa Cruz	683	2240	43.2267	-7.7834	2	0
EA1/LU-079	Montes de Montalén	660	2166	43.5527	-7.7058	2	0
EA1/LU-080	Penedo	551	1807	43.6605	-7.5621	2	0
EA1/LU-081	A Lebre	357	1170	43.5744	-7.3051	1	0
EA1/LU-082	Monte de Ínsua	254	834	43.6904	-7.6962	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/OU-001	Peña Trevinca	2125	6971	42.2424	-6.7961	10	3
EA1/OU-002	O Pedroso	1873	6145	42.3251	-6.7403	8	3
EA1/OU-003	Manzaneda	1779	5837	42.2570	-7.2980	8	3
EA1/OU-004	San Mamed	1614	5294	42.2112	-7.4996	8	3
EA1/OU-005	Turrieiro	1615	5298	42.5055	-7.0009	8	3
EA1/OU-006	O Xistral	1592	5223	42.2149	-7.4101	6	3
EA1/OU-007	Campanario	1560	5118	42.3133	-6.9027	6	3
EA1/OU-009	Chao do Porco	1470	4822	42.0656	-7.0321	6	3
EA1/OU-010	Alto do Candal	1423	4670	41.8713	-7.8426	6	3
EA1/OU-011	Alto do Pisco	1395	4577	41.8805	-7.9273	6	3
EA1/OU-012	La Peña (Pena Forcada)	1378	4522	42.3648	-7.0315	6	3
EA1/OU-014	Meda	1316	4317	42.3500	-7.6105	6	3
EA1/OU-015	Peña Nofre	1288	4224	42.0383	-7.3511	6	3
EA1/OU-017	Majedo	1248	4095	42.1019	-7.1610	6	3
EA1/OU-018	Fraga de la Cierva	1240	4067	42.4465	-7.1300	6	3
EA1/OU-019	Cerengo	1230	4036	42.4148	-7.2694	6	3
EA1/OU-020	Quinxo	1166	3825	41.9262	-8.1860	4	3
EA1/OU-021	A Tara	1111	3645	42.5074	-6.9047	4	3
EA1/OU-022	Meda	1087	3567	42.0218	-7.5055	4	3
EA1/OU-023	Mairos	1084	3556	41.8486	-7.3332	4	3
EA1/OU-024	Fuensanta	1087	3567	42.0635	-7.9393	4	3
EA1/OU-025	San Tomé	1088	3569	41.9850	-7.9048	4	3
EA1/OU-026	Salto del Caballo	1059	3473	41.8968	-7.2947	4	3
EA1/OU-027	Uceiro	1002	3287	42.5440	-8.2046	4	3
EA1/OU-028	Outeiro de Fariñeiros	990	3247	42.1381	-7.5673	4	0
EA1/OU-029	Monte da Armada	984	3228	42.0961	-7.4566	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/OU-030	Coto Mayor	961	3151	42.4387	-6.8702	4	0
EA1/OU-031	Moura	940	3082	42.1594	-8.0657	4	0
EA1/OU-032	O Picoto	1167	3829	42.1472	-7.1733	4	3
EA1/OU-033	Pico Seco	935	3069	42.5115	-8.0503	4	0
EA1/OU-034	Fijeiro	861	2824	42.3526	-7.1955	4	0
EA1/OU-035	Farria	833	2734	42.1993	-7.7059	4	0
EA1/OU-036	Novelle	713	2340	42.2652	-8.1131	2	0
EA1/OU-037	A Torrizola	694	2277	42.4367	-6.9274	2	0
EA1/OU-038	Castro	633	2075	42.2674	-7.9508	2	0
EA1/OU-039	Páramo	848	2783	42.4822	-6.8198	4	0
EA1/OU-040	Monte de Santa María	288	945	42.2914	-8.1306	1	0
EA1/OU-041	A Fraga da Ramalla	1215	3987	42.3293	-7.0672	6	3
EA1/OU-042	Serro	1145	3758	41.9704	-7.0859	4	3
EA1/OU-043	O Serro	1049	3442	42.2776	-7.1569	4	3
EA1/OU-045	O Fial	1842	6042	42.2329	-6.8546	8	3
EA1/OU-046	Fontefria	1457	4780	41.8675	-7.9887	6	3
EA1/OU-047	Cebreiro	1260	4135	41.9516	-7.8040	6	3
EA1/OU-048	Los Chairros	1184	3885	42.0343	-7.1303	4	3
EA1/OU-049	Coto da Pía	1153	3784	42.3058	-8.2590	4	3
EA1/OU-050	O Castelo	1041	3414	42.5555	-7.9155	4	3
EA1/OU-051	Boa	692	2270	42.2218	-7.8217	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/PL-001	Curavacas	2523	8279	42.9763	-4.6740	10	3
EA1/PL-002	Espigüete	2450	8039	42.9446	-4.7962	10	3
EA1/PL-004	Murcia, Pico	2352	7717	42.9804	-4.7945	10	3
EA1/PL-005	Lezna	2205	7235	43.0071	-4.6464	10	3
EA1/PL-006	Cuchillón	2173	7128	43.0266	-4.3910	10	3
EA1/PL-007	Valdecebollas	2139	7017	42.9668	-4.3654	10	3
EA1/PL-008	Horca de Lores	2020	6628	42.9863	-4.5830	10	3
EA1/PL-009	Peña del Fraile	2005	6578	42.8329	-4.7654	10	3
EA1/PL-010	Bistruey	2000	6562	43.0356	-4.6066	10	3
EA1/PL-011	Peña Redonda	1996	6547	42.8516	-4.6133	8	3
EA1/PL-012	Arbillos	1973	6473	42.8930	-4.8522	8	3
EA1/PL-013	Santa Lucia	1853	6080	42.9184	-4.6388	8	3
EA1/PL-014	Lampa	1803	5917	42.8607	-4.8655	8	3
EA1/PL-015	Peña Abismo	1716	5629	43.0230	-4.4523	8	3
EA1/PL-016	Cueto Polentinos	1684	5525	42.9523	-4.5297	8	3
EA1/PL-017	Valcabado	1223	4013	42.7818	-4.1026	6	3
EA1/PL-018	Bernorio	1172	3846	42.7945	-4.1949	4	3
EA1/PL-019	Cueto Palomo	1865	6120	42.8656	-4.6937	8	3
EA1/PL-020	Cerro Valdeaves	1860	6101	42.8676	-4.7513	8	3
EA1/PL-021	Pico Rebanal	1842	6044	42.8673	-4.6399	8	3
EA1/PL-022	Peña Horadada	1820	5971	42.8323	-4.5667	8	3
EA1/PL-024	Pico de las Cruces	1565	5135	42.8448	-4.5321	6	3
EA1/PL-025	Cotejón	1526	5006	42.9243	-4.2759	6	3
EA1/PL-026	Cadéramo	1327	4353	42.8296	-4.4491	6	3
EA1/PL-027	Hoya Contina	2392	7847	42.9782	-4.7111	10	3
EA1/PL-028	Peña Quebrada	1998	6555	43.0209	-4.6676	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/PL-029	Pico Cantos	1919	6297	43.0072	-4.6752	8	3
EA1/PL-030	Coto Redondo	1916	6287	43.0117	-4.5886	8	3
EA1/PL-031	Peña Mayor	1868	6130	42.8381	-4.8204	8	3
EA1/PL-032	Monte la Sierra	1846	6056	42.8354	-4.7869	8	3
EA1/PL-033	Era Verde	1727	5665	42.9141	-4.7860	8	3
EA1/PL-034	Monte de Villaverde	1711	5615	42.8468	-4.6924	8	3
EA1/PL-035	Corbeñera	1577	5174	42.8938	-4.7136	6	3
EA1/PL-036	Lampados	1507	4944	43.0017	-4.4699	6	3
EA1/PL-037	Sierra de Corisa	1483	4865	42.9151	-4.4026	6	3
EA1/PL-038	Peña Tremaya	1435	4708	42.9774	-4.4801	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/PO-002	Cabreira	1054	3457	42.3449	-8.3302	4	3
EA1/PO-003	Candán	1013	3322	42.5962	-8.2640	4	3
EA1/PO-004	Outeiro do Couto	1015	3329	42.5014	-8.3695	4	3
EA1/PO-005	Chan do Rei	953	3126	42.1507	-8.3531	4	0
EA1/PO-006	Coto Erbededa	896	2939	42.3058	-8.4263	4	0
EA1/PO-007	Carrio	826	2711	42.7400	-8.1542	4	0
EA1/PO-008	Monte de Cadavo	804	2637	42.5883	-8.5016	4	0
EA1/PO-009	Chan do Moiras	797	2615	42.2396	-8.2088	2	0
EA1/PO-010	Galla do Coto (Monte Coirego)	773	2534	42.4949	-8.4583	2	0
EA1/PO-011	Galleiro	748	2453	42.2352	-8.5687	2	0
EA1/PO-012	Xesteiras	713	2340	42.6757	-8.5862	2	0
EA1/PO-013	Galiñeiro	707	2320	42.1277	-8.6987	2	0
EA1/PO-014	San Momedio (Nomedio)	689	2261	42.1347	-8.4130	2	0
EA1/PO-015	Gabiñeira	652	2140	42.0714	-8.8334	2	0
EA1/PO-016	Cabalar	649	2130	42.6462	-8.4911	2	0
EA1/PO-017	Magdalena	642	2106	42.8089	-8.2154	2	0
EA1/PO-018	Xiabre	640	2101	42.6318	-8.6989	2	0
EA1/PO-019	Monte Aloia	629	2065	42.0818	-8.6808	2	0
EA1/PO-020	Corno Peneda	625	2050	42.3307	-8.6890	2	0
EA1/PO-021	Coto dos Infernos	620	2035	42.4178	-8.5219	2	0
EA1/PO-022	Alto de Castrove	609	1999	42.4783	-8.6928	2	0
EA1/PO-023	Acibal	595	1953	42.5213	-8.6018	2	0
EA1/PO-024	Coto Franqueira	546	1792	42.3901	-8.5845	2	0
EA1/PO-025	Pedra Quitiña	533	1748	42.2713	-8.5042	2	0
EA1/PO-026	Pedrada	519	1702	42.0074	-8.7843	2	0
EA1/PO-027	Monzón	473	1553	42.3129	-8.5599	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/PO-028	Monte Landín	457	1499	42.2060	-8.4719	2	0
EA1/PO-029	Outeiro Grande	455	1492	42.1667	-8.7743	2	0
EA1/PO-030	Penedo Corucho	449	1472	42.1488	-8.5804	2	0
EA1/PO-032	Santa Tecla	342	1121	41.8880	-8.8714	1	0
EA1/PO-033	Cepudo	523	1715	42.1703	-8.7343	2	0
EA1/PO-034	Lobeira	293	961	42.5638	-8.7620	1	0
EA1/PO-035	Pinar do Rei	272	892	42.4512	-8.6630	1	0
EA1/PO-036	Facho de Hio	239	785	42.2725	-8.8437	1	0
EA1/PO-037	Alto das Cíes	186	610	42.2462	-8.9125	1	0
EA1/PO-038	Coco	969	3179	42.5630	-8.2499	4	0
EA1/PO-039	A Costoia	950	3115	42.5033	-8.2920	4	0
EA1/PO-040	O Caveiro	768	2519	42.5763	-8.4668	2	0
EA1/PO-041	Pedra Fifa	617	2025	42.2159	-8.5734	2	0
EA1/PO-042	Miradoiro de Coto Redondo	530	1739	42.3531	-8.6752	2	0
EA1/PO-043	Coto Rachán	446	1463	42.2545	-8.6491	2	0
EA1/PO-044	Pico do Castelo	405	1329	42.1356	-8.7578	2	0
EA1/PO-045	Monte de Castro Valente	396	1298	42.7294	-8.6059	1	0
EA1/PO-046	Monte Coruto de Leboeiro	330	1083	42.2985	-8.7888	1	0
EA1/PO-047	Miradoiro Cons da Siradella	161	530	42.4693	-8.8827	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/SG-001	Peñalara	2428	7965	40.8500	-3.9560	10	3
EA1/SG-003	Nevero	2209	7249	40.9800	-3.8469	10	3
EA1/SG-004	Oso	2194	7199	40.8043	-4.1036	10	3
EA1/SG-005	Siete Picos	2137	7012	40.7816	-4.0324	10	3
EA1/SG-007	Muela, La	2101	6893	41.0202	-3.7729	10	3
EA1/SG-008	Buitrera	2044	6706	41.2525	-3.3998	10	3
EA1/SG-009	Peñacuerno	1377	4519	41.4577	-3.7298	6	3
EA1/SG-010	Majada Pielera	2002	6570	40.7914	-4.1467	10	3
EA1/SG-012	Cabeza Renales	1756	5761	40.6966	-4.2800	8	3
EA1/SG-014	Cerro del Caloco	1563	5126	40.7576	-4.2722	6	3
EA1/SG-016	Montón de Trigo	2157	7077	40.8001	-4.0711	10	3
EA1/SG-017	Cabeza Líjar	1822	5979	40.6895	-4.1603	8	3
EA1/SG-018	Cerro de la Camorca	1813	5948	40.8252	-4.0517	8	3
EA1/SG-019	La Peñota	1944	6378	40.7480	-4.1006	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/SL-001	Canchal de la Ceja	2430	7971	40.3045	-5.7289	10	3
EA1/SL-002	La Hastiala	1735	5691	40.5277	-6.2207	8	3
EA1/SL-003	Peña Negra	1634	5362	40.3531	-5.7974	8	3
EA1/SL-005	Cabeza Gorda	1520	4988	40.4214	-5.7278	6	3
EA1/SL-007	Pico Cervero	1461	4794	40.5837	-5.9821	6	3
EA1/SL-011	Cerro Rongiero	1623	5326	40.4817	-6.1991	8	3
EA1/SL-012	Peña de Francia	1713	5621	40.5123	-6.1690	8	3
EA1/SL-013	Alto de Leras	1505	4936	40.4887	-6.1598	6	3
EA1/SL-014	Pico de la Cueva	1454	4771	40.5929	-6.0372	6	3
EA1/SL-015	Orconera	1414	4640	40.4610	-6.0994	6	3
EA1/SL-016	El Castillo	1372	4500	40.5491	-5.9983	6	3
EA1/SL-017	Codorro	1370	4495	40.5527	-6.0438	6	3
EA1/SL-018	El Horcón	1357	4452	40.4493	-5.7020	6	3
EA1/SL-019	Berrueco	1351	4433	40.4618	-5.5575	6	3
EA1/SL-020	Picarozo	1343	4406	40.5565	-5.4837	6	3
EA1/SL-021	Mezas	1259	4131	40.2722	-6.8602	6	3
EA1/SL-022	Pozo de los Moros	1217	3993	40.3187	-6.5842	6	3
EA1/SL-024	Peña Gudina	1190	3905	40.7104	-5.8106	4	3
EA1/SL-025	Pedrizas	1177	3863	40.5304	-5.7188	4	3
EA1/SL-026	El Berrocalejo	953	3125	40.3941	-5.9155	4	0
EA1/SL-027	Puentes del Alagón	864	2835	40.5016	-5.9169	4	0
EA1/SL-028	Pardo	833	2732	40.3972	-6.0447	4	0
EA1/SL-029	Bodoya	1262	4141	40.4579	-6.2873	6	3
EA1/SL-030	Peña del Cuervo	1228	4029	40.3266	-5.8843	6	3
EA1/SL-031	Carrasquera	1206	3957	40.4937	-5.6430	6	3
EA1/SL-032	Pizarral	1088	3570	40.3165	-5.9990	4	3
EA1/SL-033	Risco del Águila	894	2935	40.4217	-6.0735	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Castañera	-	-	-	-	-	-

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/SO-002	Urbión, Muela de	2228	7309	42.0114	-2.8785	10	3
EA1/SO-003	Peña Negrilla	2114	6936	41.7897	-1.8597	10	3
EA1/SO-005	Piqueras, Cabezo de	1930	6333	42.0514	-2.5490	8	3
EA1/SO-007	La Lastra	1764	5788	42.1245	-2.4489	8	3
EA1/SO-008	Tablado	1747	5731	41.6913	-1.8273	8	3
EA1/SO-009	Alto del Hayedo	1719	5641	42.0701	-2.2849	8	3
EA1/SO-010	Cayo	1708	5605	41.9900	-2.3191	8	3
EA1/SO-011	Toranzo	1619	5313	41.7184	-1.9304	8	3
EA1/SO-012	Almuerzo	1556	5105	41.8395	-2.2520	6	3
EA1/SO-013	Cabeza Alta	1544	5067	41.9246	-2.9569	6	3
EA1/SO-014	Alcarama	1531	5023	41.9970	-2.1197	6	3
EA1/SO-015	Pajarejos	1505	4937	41.9084	-2.5990	6	3
EA1/SO-016	Las Carreras, Alto de	1489	4884	41.7425	-1.9684	6	3
EA1/SO-018	Alto de la Risca	1433	4701	41.7957	-2.6374	6	3
EA1/SO-019	Hinodejo	1375	4510	41.6784	-2.6894	6	3
EA1/SO-021	Otero Mayor	1331	4367	41.8114	-2.9786	6	3
EA1/SO-022	Cortado	1332	4370	41.7385	-2.1685	6	3
EA1/SO-023	Berrun	1317	4322	41.8645	-2.6758	6	3
EA1/SO-024	San Marcos	1317	4321	41.7324	-2.5254	6	3
EA1/SO-025	Alto Cruz	1313	4308	41.5082	-2.0529	6	3
EA1/SO-026	Ministra	1311	4300	41.1183	-2.4851	6	3
EA1/SO-027	Pegado	1301	4268	41.9083	-2.0092	6	3
EA1/SO-029	Costanazo	1297	4255	41.6064	-2.0789	6	3
EA1/SO-030	San Cristobal	1289	4228	41.8170	-3.0764	6	3
EA1/SO-031	Santa Ana	1265	4150	41.7508	-2.4469	6	3
EA1/SO-032	Villamediana	1262	4139	41.7071	-2.1438	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/SO-033	San Blas	1223	4011	41.8608	-1.9698	6	3
EA1/SO-035	San Juan	1358	4456	41.8876	-2.4335	6	3
EA1/SO-036	Bordégai	1544	5065	41.3043	-3.1662	6	3
EA1/SO-037	Prado Caballero	1456	4778	41.8314	-2.1036	6	3
EA1/SO-038	El Mirón	1376	4514	41.3415	-3.0466	6	3
EA1/SO-039	Cabezas del Llano	1351	4433	41.3426	-3.0885	6	3
EA1/SO-040	Alto de la Corona	1342	4403	41.7880	-2.8666	6	3
EA1/SO-041	Vigornia	1295	4248	41.6100	-1.9907	6	3
EA1/SO-042	Santa Bárbara	1229	4031	41.6603	-2.1309	6	3
EA1/SO-043	El Puntal	1180	3871	41.5125	-2.3204	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA1/ZA-002	Vizcodillo	2120	6957	42.1943	-6.5062	10	3
EA1/ZA-003	Moncalvo	2043	6702	42.1982	-6.8089	10	3
EA1/ZA-004	Gamoneda	1731	5678	42.0184	-6.8547	8	3
EA1/ZA-006	Alto de Marabón	1491	4890	42.0252	-6.9575	6	3
EA1/ZA-008	Peña Mira	1240	4069	41.9227	-6.4660	6	3
EA1/ZA-011	Peña del Castro	1033	3388	41.9386	-6.3013	4	3
EA1/ZA-012	Labradas	996	3266	42.1013	-5.9063	4	0
EA1/ZA-013	Teso Santo	979	3212	41.2385	-5.8968	4	0
EA1/ZA-014	Cumbre de la Laguna	1853	6081	42.0834	-6.8309	8	3
EA1/ZA-015	Pico San Juan	1416	4644	42.1108	-6.5907	6	3
EA1/ZA-016	Miño Cuevo	1206	3958	41.8959	-6.2508	6	3
EA1/ZA-017	Lleira	1174	3851	41.8848	-6.1899	4	3
EA1/ZA-018	El Muelo	992	3256	41.9488	-6.1544	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/BI-001	Zalama	1340	4397	43.1339	-3.4157	4	3
EA2/BI-002	Anboto	1330	4363	43.0879	-2.5963	4	3
EA2/BI-003	Lekanda	1311	4299	43.0674	-2.7950	4	3
EA2/BI-005	Odoriaga	1243	4079	43.0513	-2.8401	4	3
EA2/BI-008	Burgueno	1042	3418	43.1903	-3.2774	4	3
EA2/BI-009	Oiz	1025	3362	43.2276	-2.5913	4	3
EA2/BI-010	Errialtabaso	1017	3336	43.1212	-2.6808	4	3
EA2/BI-011	Leungana	1008	3305	43.1454	-2.6959	4	3
EA2/BI-012	Ganekogorta	998	3272	43.2023	-2.9795	2	0
EA2/BI-013	Mugarra	969	3179	43.1514	-2.6808	2	0
EA2/BI-014	Saibi	953	3126	43.0987	-2.6671	2	0
EA2/BI-015	Untzillatx	941	3088	43.1278	-2.6454	2	0
EA2/BI-016	Eretza	886	2905	43.2314	-3.0523	2	0
EA2/BI-017	Armañon	854	2801	43.2735	-3.3102	2	0
EA2/BI-018	Cotobasero	827	2712	43.1867	-3.4103	2	0
EA2/BI-019	Ganeran	822	2696	43.2593	-3.0676	2	0
EA2/BI-021	Peña del Moro	822	2697	43.2389	-3.4331	2	0
EA2/BI-022	Alen	803	2634	43.2770	-3.2089	2	0
EA2/BI-023	Urko	794	2603	43.2015	-2.4870	1	0
EA2/BI-025	Untzueta	769	2523	43.1373	-2.9070	1	0
EA2/BI-027	Jesuri	750	2459	43.0983	-2.9503	1	0
EA2/BI-028	Intxorta	742	2432	43.1303	-2.4989	1	0
EA2/BI-029	Illuntzar	724	2376	43.3155	-2.5672	1	0
EA2/BI-030	Garbea	717	2353	43.2155	-3.1942	1	0
EA2/BI-031	Urregarai	705	2312	43.2787	-2.5314	1	0
EA2/BI-033	Sollube	687	2254	43.3710	-2.7638	1	0
EA2/BI-034	Erdella	683	2242	43.1466	-2.5116	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/BI-035	Memaia	675	2213	43.1041	-2.5583	1	0
EA2/BI-038	Mandoia	637	2089	43.1759	-2.8290	1	0
EA2/BI-039	Mello	628	2060	43.3072	-3.1502	1	0
EA2/BI-041	Upo	608	1994	43.1146	-2.7912	1	0
EA2/BI-042	Murga	605	1984	43.1252	-2.8139	1	0
EA2/BI-043	Jata	598	1960	43.4040	-2.8421	1	0
EA2/BI-045	Motrollo	593	1944	43.2738	-2.5754	1	0
EA2/BI-046	Longitas	591	1937	43.2541	-3.1824	1	0
EA2/BI-048	Upo	573	1880	43.1924	-2.8591	1	0
EA2/BI-049	Bizkargi	559	1834	43.2745	-2.7351	1	0
EA2/BI-051	Ganeroitz	559	1834	43.2461	-3.0221	1	0
EA2/BI-052	Artanda	550	1803	43.1911	-2.8776	1	0
EA2/BI-053	Arrola	534	1753	43.3114	-2.6022	1	0
EA2/BI-054	Cabezamonte	491	1609	43.2415	-3.1691	1	0
EA2/BI-055	Ganguren	475	1558	43.2604	-2.8658	1	0
EA2/BI-056	Serantes	451	1478	43.3344	-3.0626	1	0
EA2/BI-057	Ereñozar	448	1469	43.3505	-2.6367	1	0
EA2/BI-058	Ituiñomendi	400	1313	43.2984	-2.4983	1	0
EA2/BI-059	Otoio	395	1297	43.3705	-2.5293	1	0
EA2/BI-062	Berreaga	364	1194	43.3160	-2.8532	1	0
EA2/BI-063	Lemoatxa	367	1202	43.2182	-2.7719	1	0
EA2/BI-064	Malmasin	360	1179	43.2274	-2.9028	1	0
EA2/BI-065	Arrizurigana	325	1065	43.2446	-2.7825	1	0
EA2/BI-066	Montaño	319	1044	43.3334	-3.0961	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/BI-067	Punta Lucero	308	1010	43.3572	-3.1018	1	0
EA2/BI-068	Ogoño	305	999	43.4087	-2.6449	1	0
EA2/BI-070	Ermua	289	947	43.4320	-2.9268	1	0
EA2/BI-071	Astxiki	786	2578	43.1175	-2.6292	1	0
EA2/BI-072	Larrea	631	2070	43.2350	-3.1096	1	0
EA2/BI-073	Carobo	563	1848	43.1854	-3.1096	1	0
EA2/BI-074	Burretxagana	399	1309	43.3765	-2.6508	1	0
EA2/BI-075	Kalamendi	314	1031	43.3203	-2.4669	1	0
EA2/BI-076	Unbe Mendi	299	980	43.3350	-2.9174	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-001	Aneto	3403	11165	42.6311	0.6566	10	3
EA2/HU-002	Posets	3368	11050	42.6546	0.4352	10	3
EA2/HU-003	Monte Perdido	3347	10982	42.6755	0.0344	10	3
EA2/HU-004	Cilindro de Marboré	3324	10903	42.6847	0.0240	10	3
EA2/HU-008	Bachimala	3179	10428	42.6986	0.3944	10	3
EA2/HU-009	Taillón	3145	10316	42.6937	-0.0513	10	3
EA2/HU-014	Pico del Infierno Central	3082	10110	42.7814	-0.2605	10	3
EA2/HU-015	Vallibierna	3052	10013	42.5939	0.6520	10	3
EA2/HU-016	Eriste	3052	10012	42.6250	0.4093	10	3
EA2/HU-017	Garmo Negro	3064	10052	42.7717	-0.2642	10	3
EA2/HU-018	Batoua	3035	9958	42.7086	0.3362	10	3
EA2/HU-019	Tuc de Mulleres	3008	9870	42.6295	0.6986	10	3
EA2/HU-022	Robiñera	3001	9844	42.7040	0.1325	10	3
EA2/HU-023	Punta Suelza	2971	9747	42.6520	0.2899	10	3
EA2/HU-026	Pico de Piedrafita	2959	9707	42.7934	-0.2585	10	3
EA2/HU-027	Punta Zarra	2941	9648	42.7974	-0.2484	10	3
EA2/HU-029	Cotiella	2912	9552	42.5120	0.3199	10	3
EA2/HU-030	Pico de los Batanes	2912	9554	42.7689	-0.1992	10	3
EA2/HU-032	Grand Pic d'Arratille	2900	9514	42.7853	-0.1785	10	3
EA2/HU-033	Collarada	2883	9457	42.7142	-0.4705	10	3
EA2/HU-035	Pico de Pineta	2856	9371	42.6961	0.0497	10	3
EA2/HU-036	Pico de Castanesa	2858	9376	42.5720	0.6056	10	3
EA2/HU-037	Tendeñera	2850	9350	42.6799	-0.1993	10	3
EA2/HU-041	Pico Inferior del Añisclo	2798	9180	42.6513	0.0793	10	3
EA2/HU-042	Chinipro	2796	9173	42.6962	0.1159	10	3
EA2/HU-043	Peña Retona	2769	9085	42.6990	-0.4155	10	3
EA2/HU-044	Tabacor	2776	9109	42.6557	-0.0135	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-045	Peña Telera	2761	9059	42.6911	-0.3740	10	3
EA2/HU-046	Barrosa	2764	9067	42.7177	0.1704	10	3
EA2/HU-047	Baciás	2753	9032	42.7524	-0.1966	10	3
EA2/HU-048	Sabocos	2754	9034	42.6792	-0.2519	10	3
EA2/HU-049	Cibollés	2749	9018	42.5410	0.5721	10	3
EA2/HU-051	Tuxal de Bocs	2731	8959	42.5978	0.4236	10	3
EA2/HU-052	Gallinero	2727	8946	42.5413	0.5554	10	3
EA2/HU-053	Brazato	2726	8943	42.7409	-0.1999	10	3
EA2/HU-054	Pic de Gabiet	2716	8911	42.7210	-0.0872	10	3
EA2/HU-055	Otal	2704	8870	42.6759	-0.1608	10	3
EA2/HU-056	Punta Ixabre	2697	8848	42.6796	0.3959	10	3
EA2/HU-057	Bisaurin	2669	8757	42.7885	-0.6400	10	3
EA2/HU-058	Peña las Once	2652	8701	42.5477	0.3469	10	3
EA2/HU-059	Aspe	2640	8660	42.7635	-0.5658	10	3
EA2/HU-060	Arroyetas	2559	8395	42.7661	-0.4389	10	3
EA2/HU-061	Tuca del Dalliú	2529	8297	42.6566	0.5560	10	3
EA2/HU-062	Punta Custodia	2514	8246	42.6502	0.0316	10	3
EA2/HU-063	Puntal de Chía	2513	8243	42.5511	0.4206	10	3
EA2/HU-064	El Turbón	2491	8171	42.4174	0.5054	10	3
EA2/HU-065	Olibón	2477	8127	42.7769	-0.5957	10	3
EA2/HU-066	Agüerri	2444	8019	42.7989	-0.6719	10	3
EA2/HU-068	Pico de l'Orbar	2421	7942	42.6097	0.2779	10	3
EA2/HU-070	Peña Forca	2391	7844	42.8245	-0.7534	10	3
EA2/HU-071	Castillo de Achert	2384	7821	42.8229	-0.6680	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-072	Pueyo de Mondicieto	2380	7807	42.6247	0.0005	10	3
EA2/HU-073	Mallo de Acherito	2379	7803	42.8914	-0.7372	10	3
EA2/HU-074	Peña Foratata	2323	7619	42.7881	-0.3457	10	3
EA2/HU-075	Peña Montañesa	2294	7525	42.4908	0.1993	10	3
EA2/HU-076	Punta Llerga	2266	7434	42.5443	0.2266	10	3
EA2/HU-079	Puntón de Guara	2077	6814	42.2887	-0.2294	10	3
EA2/HU-080	Ezkaurre	2045	6710	42.8531	-0.8412	10	3
EA2/HU-081	Manchoya	2034	6674	42.5683	-0.1670	10	3
EA2/HU-082	Castillo Mayor	2013	6605	42.5796	0.1264	10	3
EA2/HU-083	Suerio	1953	6408	42.5340	-0.0841	8	3
EA2/HU-084	Peña Canciás	1928	6324	42.4657	-0.1397	8	3
EA2/HU-085	Oturia	1920	6299	42.5345	-0.2683	8	3
EA2/HU-086	Solano	1919	6294	42.5056	0.2058	8	3
EA2/HU-087	Comiello	1889	6197	42.5510	-0.0268	8	3
EA2/HU-088	Santa Marina	1798	5898	42.4927	0.0248	8	3
EA2/HU-089	Peña de San Martín	1788	5866	42.5800	0.3079	8	3
EA2/HU-090	Amariedo	1790	5872	42.3417	0.6395	8	3
EA2/HU-091	Peña de Oroel	1769	5803	42.5203	-0.5423	8	3
EA2/HU-092	Gabardiella	1695	5562	42.3037	-0.3102	6	3
EA2/HU-093	Cervín	1682	5517	42.4349	0.4300	6	3
EA2/HU-094	Coasta	1671	5481	42.5036	-0.1762	6	3
EA2/HU-095	Peña de Artiés	1640	5380	42.5720	0.2885	6	3
EA2/HU-097	Cerro Pusilibro	1596	5235	42.3442	-0.5978	6	3
EA2/HU-098	Pico de la Calma	1580	5183	42.2949	-0.4468	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-099	Gratal	1562	5125	42.2843	-0.4806	6	3
EA2/HU-100	Chordal	1554	5097	42.3489	0.4978	6	3
EA2/HU-101	Cuculo	1551	5089	42.5250	-0.7113	6	3
EA2/HU-102	San Salvador	1546	5071	42.5113	-0.7191	6	3
EA2/HU-103	Bramapán	1546	5071	42.5312	0.0738	6	3
EA2/HU-105	Forcala	1475	4839	42.6916	-0.8152	6	3
EA2/HU-106	Piétrola	1465	4805	42.6603	-0.6757	6	3
EA2/HU-108	Grosín	1421	4660	42.6158	-0.5806	6	3
EA2/HU-109	Dozola	1402	4598	42.7628	-0.8905	6	3
EA2/HU-110	Mungay	1330	4364	42.0733	0.6588	4	3
EA2/HU-111	San Cristóbal	1169	3834	42.3504	-0.7102	4	3
EA2/HU-112	Malacastro	1079	3539	42.4089	-0.6746	4	3
EA2/HU-113	San Salvador	990	3249	42.3892	0.2503	2	0
EA2/HU-114	Pico Maldito	3351	10993	42.6396	0.6413	10	3
EA2/HU-115	Baciero	2115	6938	42.4581	0.4613	10	3
EA2/HU-116	Tozal de Larizola	1562	5125	42.3038	-0.0404	6	3
EA2/HU-117	Tuca Des Corbets	2901	9518	42.6384	0.4758	10	3
EA2/HU-118	Pico de Remuñe	2883	9457	42.6844	0.5527	10	3
EA2/HU-119	Punta Fuesa	2866	9403	42.6608	0.2675	10	3
EA2/HU-120	Agulla d'Ixeia	2838	9310	42.6346	0.5081	10	3
EA2/HU-121	Pico la Capilla	2827	9276	42.7038	0.0708	10	3
EA2/HU-122	Punta de Armeña / Pico d'Espouy	2820	9252	42.5202	0.3195	10	3
EA2/HU-123	Pico de la Pala	2782	9128	42.7379	-0.4536	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-124	Pico Bucuesa	2764	9070	42.7142	-0.4418	10	3
EA2/HU-125	Pico de Escarra	2752	9028	42.7324	-0.4387	10	3
EA2/HU-126	Pico Salarons o Gallinero	2748	9014	42.6695	-0.0588	10	3
EA2/HU-127	Peña Puerto Rico	2747	9013	42.6987	-0.4085	10	3
EA2/HU-128	Tuca de Basibé	2726	8944	42.5410	0.5982	10	3
EA2/HU-129	La Montañeta	2725	8940	42.6093	0.3950	10	3
EA2/HU-130	Peña de la Una	2716	8910	42.5320	0.3190	10	3
EA2/HU-131	Pico Mallarruego Norte	2705	8876	42.7059	-0.1855	10	3
EA2/HU-132	Peña Blanca	2685	8808	42.6829	0.3212	10	3
EA2/HU-133	Pico Ferreras	2646	8680	42.7171	-0.1886	10	3
EA2/HU-134	Pico dels Bous	2603	8540	42.5816	0.7047	10	3
EA2/HU-135	Pico Mobisón Gran	2600	8531	42.5352	0.2832	10	3
EA2/HU-136	Pico Llena de la Garganta	2600	8529	42.7645	-0.5755	10	3
EA2/HU-137	Pala de Montinier	2593	8506	42.6215	0.1617	10	3
EA2/HU-138	Garmo de la Mina o Chiminel	2584	8478	42.7818	-0.2807	10	3
EA2/HU-139	Pico de Vila	2578	8459	42.7357	-0.1701	10	3
EA2/HU-140	Pico de Anayet	2575	8447	42.7816	-0.4544	10	3
EA2/HU-141	Pico Llena del Bozo	2565	8416	42.7699	-0.5842	10	3
EA2/HU-142	Pico de la Garganta de Borau	2564	8410	42.7559	-0.5529	10	3
EA2/HU-143	Corona del Mallo	2534	8314	42.6823	-0.3618	10	3
EA2/HU-144	Tuca de Urmella	2531	8305	42.5266	0.5631	10	3
EA2/HU-145	Peña Telera	2501	8206	42.7056	-0.2164	10	3
EA2/HU-146	Pico del Montó	2471	8108	42.6625	0.3457	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-147	Pico de Cornadelo	2444	8020	42.5352	0.6781	10	3
EA2/HU-148	Tozal d'Escubillons	2426	7961	42.6279	0.3016	10	3
EA2/HU-149	Cúpula de Secús	2421	7942	42.7912	-0.6058	10	3
EA2/HU-150	Punta Espelunciecha	2400	7873	42.7815	-0.4379	10	3
EA2/HU-151	Comodoto	2356	7729	42.6748	0.1294	10	3
EA2/HU-152	Chinebral de Gamueta	2328	7639	42.8867	-0.7486	10	3
EA2/HU-153	Motinier	2316	7598	42.6131	0.2063	10	3
EA2/HU-154	Punta Mondeniero / Mondiciero	2294	7527	42.6435	-0.1453	10	3
EA2/HU-155	Pico de la Magdalena	2287	7503	42.7327	-0.5681	10	3
EA2/HU-156	Pico del Verde	2284	7495	42.6982	-0.2493	10	3
EA2/HU-157	Pico de la Raca	2281	7485	42.7934	-0.5050	10	3
EA2/HU-158	Monte Bachesango	2255	7399	42.6562	-0.2203	10	3
EA2/HU-159	Peña Petruso	2196	7204	42.6690	-0.3894	10	3
EA2/HU-160	Punta de la Espata o Tabletas / Bacún	2190	7186	42.6788	-0.4657	10	3
EA2/HU-161	Petrafiga	2190	7186	42.8675	-0.7417	10	3
EA2/HU-162	Chipeta Alto	2178	7146	42.8544	-0.7276	10	3
EA2/HU-163	Monte Sarasé	2178	7145	42.6561	-0.2662	10	3
EA2/HU-164	Pico Mesola	2171	7123	42.7453	-0.6082	10	3
EA2/HU-165	La Forquiella	2167	7111	42.4735	0.2688	10	3
EA2/HU-166	Peña de Alano	2164	7099	42.8435	-0.7975	10	3
EA2/HU-167	Peña de Riste	2113	6932	42.8674	-0.6622	10	3
EA2/HU-168	Paquiza de Linzola	2106	6908	42.9139	-0.7761	10	3
EA2/HU-169	Sestral Alto	2100	6891	42.5751	0.0680	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-170	Pico del Cuezco	2033	6671	42.6527	0.1878	10	3
EA2/HU-171	Pueyo Ballarín o Punta Trallata	2026	6647	42.6027	-0.0575	10	3
EA2/HU-172	La Erata	2005	6578	42.5981	-0.2306	10	3
EA2/HU-173	Pueyo de Segarra	1995	6546	42.8045	-0.7971	8	3
EA2/HU-174	Pimendalluelo / Tarmañones	1970	6463	42.7310	-0.3499	8	3
EA2/HU-175	Mondoto	1958	6424	42.5832	0.0454	8	3
EA2/HU-176	Tozal de Cubilás	1940	6364	42.2769	-0.1762	8	3
EA2/HU-177	Punta de la Cochata	1908	6261	42.7388	-0.3484	8	3
EA2/HU-178	Cabezo de Guara	1870	6134	42.2893	-0.1444	8	3
EA2/HU-179	Pico Napinales	1802	5913	42.4338	-0.1103	8	3
EA2/HU-180	Partido de las Colladas / Tossal de Pegà	1797	5895	42.4052	0.6300	8	3
EA2/HU-181	Tozal de San Chuan	1775	5822	42.4726	0.4713	8	3
EA2/HU-182	Pico de las Canales de Fragnetó	1747	5733	42.2787	-0.2641	8	3
EA2/HU-183	Pueyo de Cortillas	1690	5545	42.5113	-0.2330	6	3
EA2/HU-184	San Loriende / San Lorient	1640	5380	42.5056	-0.2070	6	3
EA2/HU-185	Peña de Sin	1636	5368	42.5711	0.2597	6	3
EA2/HU-186	Foro	1635	5363	42.4750	0.5453	6	3
EA2/HU-187	Punta del Águila	1632	5355	42.3106	-0.4034	6	3
EA2/HU-188	Bonés	1609	5280	42.3300	-0.4633	6	3
EA2/HU-189	El Faro	1586	5204	42.4412	0.6304	6	3
EA2/HU-190	Monte Peiró	1580	5184	42.3236	-0.4903	6	3
EA2/HU-191	Pardina Laval	1567	5140	42.6155	-0.4362	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-192	Pico de Caballera	1564	5131	42.3117	-0.5299	6	3
EA2/HU-193	Punta Metils	1556	5105	42.5606	0.0164	6	3
EA2/HU-194	La Cogulla	1552	5091	42.4600	0.5908	6	3
EA2/HU-195	Campanúe Norte	1551	5089	42.3760	0.3518	6	3
EA2/HU-196	Alvarín	1550	5084	42.6032	-0.5031	6	3
EA2/HU-197	Santa Llúcia Oeste	1545	5069	42.4383	0.6428	6	3
EA2/HU-198	Portiello	1542	5061	42.4526	-0.2719	6	3
EA2/HU-199	Matapaños	1531	5024	42.2653	-0.3307	6	3
EA2/HU-200	Punta Picardiello	1531	5022	42.4463	-0.2211	6	3
EA2/HU-201	Serrat / Tossal de San Salvador	1505	4938	42.3581	0.7288	6	3
EA2/HU-202	Tossal de les Cornasses	1504	4935	42.3211	0.7205	6	3
EA2/HU-203	Tozuals / Tozoals	1485	4873	42.5438	0.0685	6	3
EA2/HU-204	Pico de San Miguel	1480	4857	42.5648	0.2374	6	3
EA2/HU-205	Ereta de la Viaña	1476	4844	42.3609	-0.1467	6	3
EA2/HU-206	Pico / Punta Peguera	1473	4833	42.5700	0.2178	6	3
EA2/HU-207	Cabeza Lopina	1466	4809	42.3437	-0.3596	6	3
EA2/HU-208	Lupera	1465	4808	42.3052	-0.1187	6	3
EA2/HU-209	Pico de Montidínero	1465	4807	42.2628	-0.2609	6	3
EA2/HU-210	La Llédra	1448	4751	42.3090	0.4780	6	3
EA2/HU-211	Santa Bárbara	1447	4747	42.2712	-0.0237	6	3
EA2/HU-212	Tozal de las Cazcarras	1439	4721	42.5746	0.1789	6	3
EA2/HU-213	Galirón	1430	4691	42.3389	0.4178	6	3
EA2/HU-214	Solana de la Peña	1415	4641	42.3695	-0.1211	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-215	Tozal de Pubiello	1400	4593	42.3775	-0.0738	4	3
EA2/HU-216	Cerro Ferrera	1392	4566	42.4531	0.0162	4	3
EA2/HU-217	Fachar	1391	4565	42.4088	-0.8450	4	3
EA2/HU-218	Baivals	1389	4558	42.3485	-0.0889	4	3
EA2/HU-219	Cap del Bosc	1376	4514	42.4232	0.7110	4	3
EA2/HU-220	Santa Cruz	1373	4504	42.3800	0.4312	4	3
EA2/HU-221	Pico Posento	1347	4420	42.3097	-0.2289	4	3
EA2/HU-222	San Cristóbal de Bisaurri	1347	4419	42.4981	0.4931	4	3
EA2/HU-223	El Morral	1344	4409	42.7456	-0.8430	4	3
EA2/HU-224	Blasquis	1340	4397	42.6418	-0.6142	4	3
EA2/HU-225	Segalats	1332	4370	42.2739	0.6300	4	3
EA2/HU-226	Puntal de Aquilero	1330	4365	42.6189	-0.6345	4	3
EA2/HU-227	Pico el Borón	1320	4330	42.2556	-0.2871	4	3
EA2/HU-228	Cerro Larrain	1314	4312	42.4834	-0.5445	4	3
EA2/HU-229	Pozo	1313	4309	42.4801	0.0907	4	3
EA2/HU-230	Punta Mondiniero	1302	4270	42.3517	0.0014	4	3
EA2/HU-231	Capramonte	1300	4267	42.3747	0.0217	4	3
EA2/HU-232	El Casterillo	1284	4213	42.4708	-0.3047	4	3
EA2/HU-233	Berganúy	1277	4188	42.2731	0.6839	4	3
EA2/HU-234	Trueno	1267	4155	42.6366	-0.7786	4	3
EA2/HU-235	Ganet	1254	4113	42.6080	-0.6918	4	3
EA2/HU-236	Peñón de Cajal	1245	4084	42.4795	-0.3310	4	3
EA2/HU-237	Buyan	1243	4077	42.5227	-0.4640	4	3
EA2/HU-238	Tozal del Puyol	1236	4056	42.2164	0.6240	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-239	Tossal de Cornudella	1209	3965	42.2940	0.6493	4	3
EA2/HU-240	San Andrés	1187	3894	42.3072	-0.2468	4	3
EA2/HU-241	Santa Bárbara	1170	3839	42.3189	0.2313	4	3
EA2/HU-242	Punta Beleis	1168	3833	42.7108	-0.8791	4	3
EA2/HU-243	San Martín	1167	3830	42.2380	0.2781	4	3
EA2/HU-244	Cerro / Tozal de Calvera	1154	3786	42.1692	0.4732	4	3
EA2/HU-245	Punta Pacagüezo o Capezón	1128	3699	42.3865	-0.6033	4	3
EA2/HU-246	Punta Calvor	1122	3681	42.4886	-0.7707	4	3
EA2/HU-247	Punta Pecazo o Liecinera	1118	3669	42.4856	-0.7473	4	3
EA2/HU-248	Castiel Mayor	1109	3639	42.4917	-0.7969	4	3
EA2/HU-249	Buñero	1109	3638	42.0620	0.3141	4	3
EA2/HU-250	Peñarrueba	1106	3630	42.2462	0.1237	4	3
EA2/HU-251	Tozal de Salinas	1098	3601	42.3090	0.2696	4	3
EA2/HU-252	San Quílez	1085	3558	41.9933	0.4734	4	3
EA2/HU-253	San Pelayo / Torla	1074	3522	42.5312	-0.6499	4	3
EA2/HU-254	Berguelli	1072	3516	42.0550	0.3831	4	3
EA2/HU-255	Santa Catalina	1046	3432	42.4305	0.1966	4	3
EA2/HU-256	Guarra	1035	3394	42.3340	0.0859	4	3
EA2/HU-257	San Cristóbal	1030	3379	42.3524	0.2319	4	3
EA2/HU-258	Ribarroya	1025	3362	42.1510	0.6225	4	3
EA2/HU-259	Tozal de la Calura	1020	3347	42.3803	0.2173	4	3
EA2/HU-260	Las Fagetas	1011	3318	42.1007	0.3188	4	3
EA2/HU-261	Serra de Sabinós	986	3235	42.0095	0.6455	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-262	Campaniella	976	3202	42.4097	-0.5773	2	0
EA2/HU-263	Corona de Araña / Cornaraña	975	3200	42.5493	-0.6592	2	0
EA2/HU-264	Tozal del Cocullón	974	3196	42.4524	0.0951	2	0
EA2/HU-265	Tozal de Alquézar	971	3185	42.2025	0.0288	2	0
EA2/HU-266	Tozal de la Sierra	962	3155	42.4039	0.0619	2	0
EA2/HU-267	Platiello	951	3122	42.1824	0.1194	2	0
EA2/HU-268	El Pueyo / Poyo	934	3063	42.4136	-0.6309	2	0
EA2/HU-269	Pilzán	920	3019	42.0522	0.4858	2	0
EA2/HU-270	Tozal del Ras	896	2938	42.0418	0.5160	2	0
EA2/HU-271	Cerro Vulturina	888	2915	41.9825	0.5946	2	0
EA2/HU-272	Solandoto	880	2888	42.5485	-0.7672	2	0
EA2/HU-273	Tozal Corona / Peña Magdalena	877	2876	42.2965	0.2068	2	0
EA2/HU-274	El Picot	873	2864	41.9389	0.5604	2	0
EA2/HU-275	Samitier	870	2853	42.5511	-0.8028	2	0
EA2/HU-276	Mont Valls	865	2837	41.9717	0.4336	2	0
EA2/HU-277	Tozal de Santa Engracia	861	2825	42.4531	0.1471	2	0
EA2/HU-278	Partara	859	2817	42.4033	0.1228	2	0
EA2/HU-279	Bolterol	857	2812	41.9517	0.5015	2	0
EA2/HU-280	Pisa	840	2756	42.1663	0.1536	2	0
EA2/HU-281	Mirasol	825	2707	42.5558	-0.8451	2	0
EA2/HU-282	Tozal de Bolturina	789	2587	42.1632	0.2498	1	0
EA2/HU-283	Carbazolas	770	2525	42.2635	0.2113	1	0
EA2/HU-284	Montpedró	729	2393	41.8774	0.5604	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/HU-285	Los Cubilares	697	2288	42.2572	-0.7241	1	0
EA2/HU-286	Montderes	625	2050	41.8769	0.5906	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-001	Hiru Erregeen Mahaia	2443	8015	42.9194	-0.7275	10	3
EA2/NV-003	Ori	2019	6624	42.9874	-1.0059	10	3
EA2/NV-004	Kartxela	1982	6501	42.9514	-0.8906	8	3
EA2/NV-005	Txamantxoia	1940	6364	42.9023	-0.8170	8	3
EA2/NV-006	Otsogorrigaina	1922	6304	42.9566	-0.9198	8	3
EA2/NV-007	Barazea	1890	6202	42.9639	-0.9058	8	3
EA2/NV-008	Lakora	1876	6153	42.9557	-0.8374	8	3
EA2/NV-009	Idoia	1754	5755	42.8174	-0.8538	8	3
EA2/NV-010	Larrondoa	1705	5593	42.9321	-0.8878	8	3
EA2/NV-011	Kakueta	1584	5196	42.8588	-0.9718	6	3
EA2/NV-012	Ortantzurieta	1564	5130	43.0219	-1.2760	6	3
EA2/NV-013	Abodi	1533	5028	42.9516	-1.0545	6	3
EA2/NV-014	Txorrotzarria	1518	4979	42.8607	-1.0035	6	3
EA2/NV-015	Beriain	1492	4893	42.8883	-1.9802	6	3
EA2/NV-016	Baigura	1474	4835	42.8712	-1.2429	6	3
EA2/NV-017	Adi	1456	4776	43.0195	-1.4452	6	3
EA2/NV-018	Intzako Dorrea / Hirumugarrieta	1429	4687	43.0001	-2.0258	6	3
EA2/NV-019	Borreguil	1423	4668	42.6908	-1.0423	6	3
EA2/NV-021	Saioa	1417	4649	43.0459	-1.5592	6	3
EA2/NV-022	Urkulu	1421	4660	43.0461	-1.2401	6	3
EA2/NV-023	Zuriain	1410	4625	43.0289	-1.5565	6	3
EA2/NV-024	Migoleta	1404	4606	42.8534	-1.0379	6	3
EA2/NV-025	Borrokosko	1390	4559	42.8526	-1.1961	4	3
EA2/NV-027	Corona	1383	4537	42.9301	-1.3236	4	3
EA2/NV-028	Armotoa	1372	4502	42.8834	-0.9144	4	3
EA2/NV-029	Itzaga	1359	4457	42.7122	-1.4299	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-030	Cerro de las Cabañas	1360	4462	42.6457	-1.1079	4	3
EA2/NV-032	Artxueta	1343	4405	42.9525	-1.9642	4	3
EA2/NV-033	Mendilatz	1344	4409	43.0208	-1.2152	4	3
EA2/NV-034	Mendizár	1318	4323	43.0180	-1.1658	4	3
EA2/NV-035	Autza	1304	4276	43.1513	-1.4203	4	3
EA2/NV-036	Elke	1293	4243	42.8918	-1.3539	4	3
EA2/NV-037	Elomendi	1293	4242	42.6961	-1.5311	4	3
EA2/NV-038	Illon	1282	4206	42.6896	-1.1221	4	3
EA2/NV-039	San Zolo	1282	4204	42.8740	-0.8935	4	3
EA2/NV-040	Olotoki	1274	4180	42.8303	-1.1589	4	3
EA2/NV-041	Larrogain	1276	4187	42.9038	-1.4098	4	3
EA2/NV-042	Girizu	1279	4197	43.0190	-1.3342	4	3
EA2/NV-043	Lauriñaga	1278	4191	43.0543	-1.3429	4	3
EA2/NV-044	Belabartsaitsa	1281	4204	42.8666	-0.9030	4	3
EA2/NV-045	Argaraieta	1264	4147	42.7426	-0.9029	4	3
EA2/NV-046	Zotalar	1248	4093	43.0032	-1.4795	4	3
EA2/NV-047	Okoro	1260	4132	43.0512	-1.5056	4	3
EA2/NV-048	Otzamendi	1257	4123	42.7409	-2.2704	4	3
EA2/NV-049	Mozolo	1237	4058	43.0053	-1.1568	4	3
EA2/NV-050	Lapoblazion	1244	4082	42.6082	-2.4619	4	3
EA2/NV-051	Burdindogi	1247	4090	43.0014	-1.5532	4	3
EA2/NV-052	Dulantz	1243	4076	42.7990	-2.0478	4	3
EA2/NV-053	Malkasko	1237	4058	42.8186	-1.9916	4	3
EA2/NV-054	Jaun Done Jakue	1234	4049	42.9169	-1.3433	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-055	Egietako Gain	1234	4049	42.9888	-1.4362	4	3
EA2/NV-056	Latxaga	1207	3959	42.9906	-1.2630	4	3
EA2/NV-058	Ireber	1208	3962	43.0490	-1.8428	4	3
EA2/NV-059	Iremendi	1196	3924	42.9827	-1.4840	4	3
EA2/NV-060	Argible	1200	3935	42.7877	-0.9811	4	3
EA2/NV-061	Beiegu	1191	3907	42.8697	-1.1243	4	3
EA2/NV-062	Seseta	1184	3886	42.7945	-1.0334	4	3
EA2/NV-063	Sasari	1185	3887	42.7967	-1.0625	4	3
EA2/NV-064	Alaitz	1166	3825	42.6913	-1.6067	4	3
EA2/NV-065	Azalegi	1164	3818	43.0058	-1.1895	4	3
EA2/NV-066	Selva	1157	3795	42.4451	-1.1185	4	3
EA2/NV-067	Sorotepo	1152	3780	43.0248	-1.4037	4	3
EA2/NV-068	Baratxueta	1147	3762	42.9583	-1.5614	4	3
EA2/NV-069	Irakurri	1142	3746	43.1006	-1.8396	4	3
EA2/NV-070	Etxauri	1135	3724	42.8011	-1.8461	4	3
EA2/NV-071	Txanburu	1136	3727	42.6943	-1.5605	4	3
EA2/NV-072	Mendaur	1130	3707	43.1554	-1.7193	4	3
EA2/NV-073	Mortxe	1122	3681	42.8380	-1.8424	4	3
EA2/NV-075	Mendigaña	1110	3642	42.8271	-1.2743	4	3
EA2/NV-076	Berregu	1097	3600	42.9670	-1.3692	4	3
EA2/NV-077	Petxuberro	1096	3595	42.9464	-1.2425	4	3
EA2/NV-078	Erga	1093	3585	42.9280	-1.8109	4	3
EA2/NV-079	Txaruta	1080	3543	43.0618	-1.6604	4	3
EA2/NV-080	Eguzkizko Muñoa	1083	3553	43.1010	-1.8777	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-081	Gorramakil	1088	3570	43.2192	-1.4323	4	3
EA2/NV-082	Idokorri	1072	3517	42.7107	-1.1865	4	3
EA2/NV-084	Soratxipi	1068	3504	43.0675	-1.7296	4	3
EA2/NV-085	Uroa	1060	3477	42.8714	-1.4140	4	3
EA2/NV-087	Txitxirimuria	1049	3441	42.7496	-0.9466	4	3
EA2/NV-088	Iparla	1047	3434	43.2282	-1.3784	4	3
EA2/NV-089	Lakarri	1045	3429	42.8697	-1.5036	4	3
EA2/NV-090	Montejurra	1043	3420	42.6296	-2.0454	4	3
EA2/NV-091	Arburua	1039	3407	42.8004	-1.1068	4	3
EA2/NV-092	Erreniega	1035	3394	42.7341	-1.7022	4	3
EA2/NV-093	Lauordena	1027	3367	43.1943	-1.3866	4	3
EA2/NV-094	Izterbegi	1027	3369	43.0463	-1.4413	4	3
EA2/NV-095	Esparatz	1021	3349	42.7542	-1.8710	4	3
EA2/NV-096	Seanbe	1018	3338	43.0295	-1.8170	4	3
EA2/NV-097	Measkoitz	1013	3323	42.9060	-1.4864	4	3
EA2/NV-099	Gaztelu	999	3279	42.8878	-1.8390	2	0
EA2/NV-101	Untzueko Harria	995	3263	42.6575	-1.6149	2	0
EA2/NV-102	Miruatza	987	3238	42.9478	-2.1003	2	0
EA2/NV-105	Mendizelaia	982	3222	42.7748	-1.9809	2	0
EA2/NV-106	Ortxikasko	977	3205	42.8882	-1.6298	2	0
EA2/NV-107	Belogain	972	3187	42.8414	-1.4929	2	0
EA2/NV-108	Harriaundi	944	3097	42.9108	-1.7506	2	0
EA2/NV-109	Elosta	926	3038	43.0356	-1.9595	2	0
EA2/NV-110	Mendurro	936	3070	42.8984	-1.6555	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-111	Alkurruntz	932	3059	43.2206	-1.5073	2	0
EA2/NV-112	Sutxu	929	3049	42.5424	-1.5162	2	0
EA2/NV-115	Elixato	920	3019	42.8895	-1.5826	2	0
EA2/NV-116	Iriberri	919	3015	42.7416	-1.8078	2	0
EA2/NV-117	Peña del Abrigo	914	2997	42.6618	-1.6368	2	0
EA2/NV-118	Larrun	899	2949	43.3090	-1.6356	2	0
EA2/NV-119	Ezkaba / San Cristóbal	894	2934	42.8557	-1.6646	2	0
EA2/NV-120	Irulegi	892	2927	42.7795	-1.5134	2	0
EA2/NV-121	Monjardín	893	2928	42.6338	-2.1066	2	0
EA2/NV-122	San Pedro	889	2915	42.5030	-1.3851	2	0
EA2/NV-123	Zarranzmendi	884	2899	42.9416	-1.7766	2	0
EA2/NV-125	Zenborain	887	2910	42.7489	-1.5370	2	0
EA2/NV-126	Arromendi	884	2900	42.8727	-1.5858	2	0
EA2/NV-127	Iguste	881	2889	42.7027	-1.8991	2	0
EA2/NV-128	Burga	870	2855	43.1350	-1.4615	2	0
EA2/NV-129	Legate	869	2851	43.1739	-1.5676	2	0
EA2/NV-130	Ulizar	867	2845	43.0848	-1.9695	2	0
EA2/NV-131	Dos Hermanas	863	2831	42.6377	-2.2180	2	0
EA2/NV-132	Eltxumendi	854	2801	42.8837	-1.7273	2	0
EA2/NV-133	Urkieta	861	2823	43.0703	-1.9935	2	0
EA2/NV-134	Aizkolegi	831	2724	43.1907	-1.5894	2	0
EA2/NV-136	Bianditz	843	2765	43.2469	-1.7908	2	0
EA2/NV-138	Pagadiaundi	836	2742	42.9813	-1.7900	2	0
EA2/NV-139	Gongolatz	832	2728	42.7496	-1.4001	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-140	Monteidorra	831	2727	42.6771	-1.1922	2	0
EA2/NV-141	Izu	828	2718	43.2053	-1.7653	2	0
EA2/NV-142	Bizkai	825	2707	42.8848	-1.8149	2	0
EA2/NV-143	Antsestegi	806	2643	43.2468	-1.4561	2	0
EA2/NV-144	Belastegi	765	2510	42.6920	-2.0652	1	0
EA2/NV-145	Legin	783	2567	42.7565	-1.4250	1	0
EA2/NV-146	Arxuria	757	2484	43.2557	-1.5696	1	0
EA2/NV-147	La Atalaya	743	2437	42.0178	-1.8598	1	0
EA2/NV-148	Ezkintza	738	2422	42.6520	-1.9199	1	0
EA2/NV-150	Sarobe	714	2343	42.9087	-1.8167	1	0
EA2/NV-151	San Martín	714	2343	42.6587	-1.7200	1	0
EA2/NV-152	Aintzingurutze	713	2337	43.1088	-1.7406	1	0
EA2/NV-154	Oteitzoiana	685	2245	43.1499	-1.6438	1	0
EA2/NV-156	Zentinela	675	2216	43.2421	-1.5864	1	0
EA2/NV-159	Nasa Alta	628	2061	42.1380	-1.3996	1	0
EA2/NV-160	Kopakarri	596	1955	43.2780	-1.7617	1	0
EA2/NV-162	Manttale	573	1880	43.3091	-1.7034	1	0
EA2/NV-163	Jenaritz	550	1803	42.4672	-1.8591	1	0
EA2/NV-165	Frain	501	1643	43.2383	-1.6902	1	0
EA2/NV-166	Yugo	496	1628	42.1895	-1.5669	1	0
EA2/NV-170	Txangoamendi	1467	4811	43.0407	-1.2683	6	3
EA2/NV-172	Turruntaidea	1242	4076	42.9101	-0.9387	4	3
EA2/NV-173	Larrakarte	1181	3874	43.0485	-1.5309	4	3
EA2/NV-174	Arbarain	1118	3666	42.8954	-2.2507	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/NV-175	Begana	1104	3620	43.0479	-1.8025	4	3
EA2/NV-176	Peña de Alba	1073	3520	43.0909	-1.4791	4	3
EA2/NV-177	Larrazpil	1070	3511	42.9481	-1.8542	4	3
EA2/NV-178	Peña	1068	3502	42.4983	-1.2863	4	3
EA2/NV-179	Aizarbil	1061	3482	43.0501	-1.7393	4	3
EA2/NV-180	Arburuko Kaskoa	934	3065	43.0383	-1.7208	2	0
EA2/NV-181	Epaitzburu	841	2759	42.9691	-1.6432	2	0
EA2/NV-182	Bordaburu	804	2638	42.9420	-1.6228	2	0
EA2/NV-183	Moitolatz	724	2374	42.9093	-2.1970	1	0
EA2/NV-184	Askoz	720	2362	42.7024	-1.3541	1	0
EA2/NV-185	Loma Negra	648	2124	42.0698	-1.3763	1	0
EA2/NV-186	Añarbergaina	378	1239	43.2140	-1.8686	1	0
EA2/NV-187	Peña de la Hiedra	1243	4077	42.6145	-2.4915	4	3
EA2/NV-188	Akier	1124	3689	42.9515	-1.9044	4	3
EA2/NV-189	Madalen	856	2810	42.9346	-1.9290	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/SS-001	Aitxuri	1549	5081	42.9587	-2.3299	6	3
EA2/SS-002	Larrunarri	1341	4400	43.0227	-2.0884	4	3
EA2/SS-003	Aumategi	1189	3901	42.9648	-2.4826	4	3
EA2/SS-004	Udalatx	1118	3666	43.0900	-2.5137	4	3
EA2/SS-005	Hernio	1075	3526	43.1702	-2.1527	4	3
EA2/SS-006	Urepel	1057	3466	43.1344	-1.9041	4	3
EA2/SS-007	Erlo	1029	3376	43.2066	-2.2804	4	3
EA2/SS-008	Gazume	1003	3289	43.1810	-2.1655	4	3
EA2/SS-009	Txurruko Punta	989	3243	42.9203	-2.2502	2	0
EA2/SS-010	Areetza	984	3227	42.9501	-2.2104	2	0
EA2/SS-011	Izaspi	972	3187	43.1066	-2.2792	2	0
EA2/SS-012	Gorostiaga	948	3111	43.0474	-2.3603	2	0
EA2/SS-013	Samiño	932	3059	43.1315	-2.3072	2	0
EA2/SS-014	Ipuliño	930	3050	43.1218	-1.9531	2	0
EA2/SS-016	Irukurutzeta	899	2950	43.1760	-2.3731	2	0
EA2/SS-017	Irimo	900	2952	43.1004	-2.3376	2	0
EA2/SS-018	Aztiomendi	883	2898	42.9604	-2.2647	2	0
EA2/SS-020	Murumendi	867	2843	43.0914	-2.2025	2	0
EA2/SS-021	Gazteluberri	862	2826	42.9366	-2.2383	2	0
EA2/SS-022	Urdelar	852	2796	43.1515	-1.9866	2	0
EA2/SS-023	Erroilbide	835	2740	43.2817	-1.7854	2	0
EA2/SS-025	Arastortzeko-gaña	828	2715	42.9984	-2.1451	2	0
EA2/SS-026	Laparmendi	811	2661	43.0854	-2.0457	2	0
EA2/SS-027	Aizaleku	810	2657	43.0420	-2.3195	2	0
EA2/SS-028	Laarte	807	2649	43.1231	-2.0123	2	0
EA2/SS-030	Murugain	776	2546	43.0523	-2.5294	1	0
EA2/SS-031	Kalamua	769	2521	43.2262	-2.4597	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/SS-032	Sesiarte	757	2484	43.2291	-2.3061	1	0
EA2/SS-033	Intxurre	743	2438	43.1149	-2.1481	1	0
EA2/SS-035	Egoarbitza	733	2403	43.1623	-2.4949	1	0
EA2/SS-036	Murugil	716	2349	43.2264	-2.1716	1	0
EA2/SS-037	Azkarate	663	2176	43.2115	-2.3595	1	0
EA2/SS-038	Artzate Haitza	653	2140	42.9901	-2.1698	1	0
EA2/SS-039	Kanpantzar	628	2059	43.2705	-2.3957	1	0
EA2/SS-040	Gaintxipia	625	2049	43.2439	-2.3504	1	0
EA2/SS-041	Andutz	612	2006	43.2661	-2.3208	1	0
EA2/SS-042	Krabelinatx	604	1982	43.1606	-2.4210	1	0
EA2/SS-043	Urdaburu	594	1950	43.2372	-1.9008	1	0
EA2/SS-044	Txoritegi	591	1937	43.0046	-2.2797	1	0
EA2/SS-045	Anporreta	585	1918	43.0876	-2.4815	1	0
EA2/SS-046	Andatza	560	1837	43.2467	-2.0757	1	0
EA2/SS-047	Jaizkibel	544	1784	43.3453	-1.8560	1	0
EA2/SS-048	Galarrixa	547	1793	43.0311	-2.4742	1	0
EA2/SS-049	Altzagamendi	538	1765	43.0703	-2.1453	1	0
EA2/SS-050	Lizarreta	537	1763	43.2645	-2.3431	1	0
EA2/SS-052	Buruntza	441	1445	43.2389	-2.0144	1	0
EA2/SS-053	Mendizorrotz	415	1360	43.2978	-2.0669	1	0
EA2/SS-055	Ollagon	371	1217	43.1117	-2.0820	1	0
EA2/SS-056	Ganboa	1412	4631	43.0051	-2.0639	6	3
EA2/SS-057	Sarastarri	993	3258	42.9853	-2.1272	2	0
EA2/SS-058	Illaun	826	2710	43.1317	-2.1881	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/SS-059	Azkonabieta	726	2381	43.1554	-2.4680	1	0
EA2/SS-060	Oindi	548	1798	43.2325	-1.9508	1	0
EA2/SS-061	Kortaburu	483	1584	43.0722	-2.4559	1	0
EA2/SS-062	Txoritokieta	317	1039	43.2907	-1.9217	1	0
EA2/SS-063	Ulia	231	758	43.3300	-1.9585	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/TE-001	Peñarroya	2018	6621	40.3900	-0.6651	10	3
EA2/TE-002	Javalambre	2018	6620	40.0970	-1.0247	10	3
EA2/TE-003	Caimodorro	1935	6348	40.5120	-1.6849	8	3
EA2/TE-004	Sierra Alta	1854	6083	40.4835	-1.5895	8	3
EA2/TE-005	Muela de San Juan	1840	6036	40.4191	-1.7237	8	3
EA2/TE-008	Hoyalta	1759	5772	40.5338	-0.9150	8	3
EA2/TE-009	San Ginés	1603	5260	40.6250	-1.4729	6	3
EA2/TE-010	Palomera	1528	5012	40.5981	-1.2036	6	3
EA2/TE-012	Tossal D'Encanadé	1393	4569	40.7231	0.1269	4	3
EA2/TE-016	Perigañol	1032	3385	40.8353	0.1477	4	3
EA2/TE-017	Loma de la Fuente Cespedes	1799	5903	40.1308	-1.0722	8	3
EA2/TE-018	La Mardana	1793	5881	40.5520	-0.4652	8	3
EA2/TE-019	Pelarda	1511	4957	41.0024	-1.1292	6	3
EA2/TE-020	Partida de los Hortals	1075	3525	40.8168	0.1086	4	3
EA2/TE-021	Alto del Hornillo	1998	6557	40.4103	-0.5952	8	3
EA2/TE-022	Alto de la Nave	1976	6482	40.4295	-0.6050	8	3
EA2/TE-023	Alto del Tremedal	1893	6211	40.5170	-1.6518	8	3
EA2/TE-024	Peñablanca	1848	6063	40.4632	-1.6687	8	3
EA2/TE-025	Cerro de la Cebadilla	1839	6033	40.3895	-1.7580	8	3
EA2/TE-026	Alto de la Cervera	1804	5920	40.2844	-0.6030	8	3
EA2/TE-027	Bandera	1804	5917	40.3188	-0.6764	8	3
EA2/TE-028	Rocha	1786	5858	40.5282	-0.4762	8	3
EA2/TE-029	Alto Férriz	1771	5810	40.2630	-0.5673	8	3
EA2/TE-030	Puntal de los Cuervos	1763	5784	40.3175	-1.6508	8	3
EA2/TE-031	Cerro de Castelfrío	1757	5765	40.4706	-0.9196	8	3
EA2/TE-032	Portillo Ramiro	1749	5739	40.3770	-0.7826	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/TE-033	Alto de las Ampolas (bis)	1723	5653	40.3003	-0.4594	8	3
EA2/TE-034	Cruz de Lázaro	1723	5651	40.2297	-1.4699	8	3
EA2/TE-035	Bandera	1678	5506	39.9962	-0.9065	6	3
EA2/TE-036	Moleta del Tosal	1654	5427	40.4237	-0.3319	6	3
EA2/TE-037	Milano	1646	5399	40.3978	-0.3983	6	3
EA2/TE-038	Cabezo Alto	1641	5383	40.3588	-0.9124	6	3
EA2/TE-039	Tres Mojones	1617	5305	40.7586	-0.6391	6	3
EA2/TE-040	Alto del Pellejero	1609	5277	40.2751	-0.4830	6	3
EA2/TE-041	Cruz de Montoyo	1602	5257	40.3525	-1.3982	6	3
EA2/TE-042	Muela Mujer	1553	5096	40.6399	-0.4895	6	3
EA2/TE-043	Carbonera	1539	5050	40.3632	-1.3510	6	3
EA2/TE-044	Peña Hornico	1538	5046	40.0306	-0.9636	6	3
EA2/TE-045	Peña de la Cruz	1534	5032	40.3010	-1.3518	6	3
EA2/TE-046	Peña Redonda	1508	4946	40.2500	-1.3236	6	3
EA2/TE-047	San Cristóbal	1494	4901	40.7518	-1.1973	6	3
EA2/TE-048	Modorra	1480	4856	41.0714	-1.1556	6	3
EA2/TE-049	Cerro del Ruido	1431	4695	40.6334	-1.2232	6	3
EA2/TE-050	Peña Tajada	1381	4532	41.0682	-1.1079	4	3
EA2/TE-051	Muela Cerrá	1345	4413	40.7104	-0.6387	4	3
EA2/TE-052	Castellar	1301	4270	40.6174	-0.3866	4	3
EA2/TE-053	Muela de Montalbán	1293	4242	40.8147	-0.7961	4	3
EA2/TE-054	Cerro de Marín	1280	4199	40.5519	-0.3342	4	3
EA2/TE-055	Las Coronas	1273	4176	40.9139	-0.9202	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/TE-056	Morrón	1270	4168	40.2642	-0.7702	4	3
EA2/TE-057	Cerro de la Villa	1246	4088	40.0728	-0.8537	4	3
EA2/TE-058	Cerro del Colmenar	1231	4038	40.9287	-1.3878	4	3
EA2/TE-059	Vergarada	1198	3931	39.9917	-1.1273	4	3
EA2/TE-060	Cabezo Oncil	1141	3745	40.8077	-0.7739	4	3
EA2/TE-061	Cabezo de Santa Bárbara	1107	3632	40.8286	-0.7841	4	3
EA2/TE-062	San Juan	1050	3446	40.7626	-0.4024	4	3
EA2/TE-063	Tosal Gros	993	3259	40.7674	0.0778	2	0
EA2/TE-064	La Molinera	971	3185	40.8167	0.0001	2	0
EA2/TE-065	Santa Bárbara	875	2870	40.7408	-0.3922	2	0
EA2/TE-066	Sierra de Arcos	867	2844	41.0183	-0.5037	2	0
EA2/TE-067	Sierra del Besá	842	2763	40.8158	0.1746	2	0
EA2/TE-068	Peña Águila	838	2748	40.9442	-0.3837	2	0
EA2/TE-069	Altos de la Moleta	820	2691	40.8533	0.1105	2	0
EA2/TE-070	Covetes d'En Selma	820	2690	40.8617	0.2191	2	0
EA2/TE-071	La Atalaya	710	2330	41.0200	-0.6085	1	0
EA2/TE-072	Sierra de Pañas Blancas	665	2181	40.9237	-0.2274	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/VI-001	Gorbeia	1481	4860	43.0339	-2.7812	6	3
EA2/VI-003	Aratz	1443	4735	42.9209	-2.3049	6	3
EA2/VI-004	Joar	1416	4645	42.6344	-2.3483	6	3
EA2/VI-006	Toloño	1269	4164	42.6229	-2.7641	4	3
EA2/VI-007	Recuenco	1239	4065	42.9055	-3.2460	4	3
EA2/VI-008	Ballo	1196	3924	42.8426	-2.3066	4	3
EA2/VI-009	Repiko	1187	3895	42.8902	-3.0215	4	3
EA2/VI-011	Eskutxi	1184	3885	43.0398	-3.1217	4	3
EA2/VI-012	Kapildui	1175	3853	42.7662	-2.5377	4	3
EA2/VI-013	Bitigarra	1165	3821	42.7592	-2.3698	4	3
EA2/VI-014	Orisol	1129	3704	43.0569	-2.6011	4	3
EA2/VI-015	Indiagana	1099	3605	42.7864	-2.4832	4	3
EA2/VI-016	Ipizte	1059	3473	43.0767	-2.5909	4	3
EA2/VI-017	Muela	1055	3461	42.6716	-2.4305	4	3
EA2/VI-018	Moraza	1056	3464	42.6621	-2.7365	4	3
EA2/VI-021	Oteros	1036	3397	42.8461	-2.8606	4	3
EA2/VI-022	Jaunden	1033	3387	42.6422	-2.6166	4	3
EA2/VI-023	Oketa	1029	3375	43.0096	-2.7243	4	3
EA2/VI-025	Cantoblanco	1006	3301	42.8362	-2.9682	4	3
EA2/VI-026	Arrieta	999	3277	42.7843	-2.7054	2	0
EA2/VI-028	Hornillo	993	3259	42.6992	-2.3721	2	0
EA2/VI-029	Soila	989	3243	42.6911	-2.4179	2	0
EA2/VI-030	Alto del Pozo	986	3236	42.8201	-3.1324	2	0
EA2/VI-031	Marinda	983	3224	42.8935	-2.9429	2	0
EA2/VI-032	Zaldiaran	977	3205	42.7948	-2.7366	2	0
EA2/VI-033	San Andres	941	3086	42.8469	-3.0216	2	0
EA2/VI-034	Usakoatxa	912	2993	42.9610	-2.5588	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/VI-035	Atalaya	907	2976	42.8008	-2.9535	2	0
EA2/VI-036	Somo	902	2959	42.7841	-2.9522	2	0
EA2/VI-038	Jarindo	894	2931	42.9979	-2.6054	2	0
EA2/VI-039	San Vitores	893	2930	42.8071	-2.8681	2	0
EA2/VI-040	Atxabal	889	2917	42.9316	-2.8209	2	0
EA2/VI-041	Los Castros	827	2714	42.8612	-3.0603	2	0
EA2/VI-042	Kastillo	816	2677	43.0202	-2.6672	2	0
EA2/VI-044	Aldaia	788	2586	42.9072	-2.4766	1	0
EA2/VI-045	Berein	782	2564	42.8960	-2.4302	1	0
EA2/VI-047	Santa Ageda	771	2530	42.9296	-2.9077	1	0
EA2/VI-049	Montemayor	733	2405	42.7763	-2.8840	1	0
EA2/VI-050	Pagolar	718	2356	43.1331	-3.0103	1	0
EA2/VI-053	Montenegro	690	2264	43.1301	-3.1570	1	0
EA2/VI-055	Beraskola	664	2179	43.1567	-3.0612	1	0
EA2/VI-056	Eskoritas	640	2099	43.0737	-3.0566	1	0
EA2/VI-057	Zaballa	636	2085	43.1051	-3.1148	1	0
EA2/VI-058	Pagonabarra	598	1962	43.1095	-3.0293	1	0
EA2/VI-059	Alto del Pando	546	1789	43.1524	-3.1268	1	0
EA2/VI-060	Luxamendi	467	1532	43.1586	-2.9955	1	0
EA2/VI-061	Peña del León	1392	4565	42.6056	-2.5584	4	3
EA2/VI-062	Belabia	971	3186	42.6843	-2.5455	2	0
EA2/VI-064	Bortaun	699	2294	43.1361	-3.0714	1	0
EA2/VI-065	Peregana	627	2058	43.0876	-3.0848	1	0
EA2/VI-066	Gorabea	575	1888	43.0338	-2.9274	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/VI-067	Larrasa	1452	4764	42.5986	-2.5919	6	3
EA2/VI-068	Peña Vallegrul	1224	4017	42.8659	-3.2551	4	3
EA2/VI-069	Don Kristobal / San Cristóbal	966	3170	42.7192	-2.3844	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/ZG-001	Moncayo	2314	7593	41.7872	-1.8397	10	3
EA2/ZG-002	Santo Domingo	1524	4999	42.4424	-0.9178	6	3
EA2/ZG-003	Pico del Rayo	1427	4680	41.3609	-1.4812	6	3
EA2/ZG-005	Punta de Cabo Bal	1313	4308	42.4087	-0.9800	4	3
EA2/ZG-006	San Bartolomé	1302	4272	41.1818	-1.2358	4	3
EA2/ZG-007	Virgen de la Peña	1290	4232	42.6955	-1.0042	4	3
EA2/ZG-008	Pico de Codos	1279	4195	41.2713	-1.3745	4	3
EA2/ZG-009	Valdemadera	1271	4169	41.3303	-1.3446	4	3
EA2/ZG-010	Orba	1242	4076	42.6404	-0.9801	4	3
EA2/ZG-011	San Caprasio	837	2744	41.7217	-0.4677	2	0
EA2/ZG-015	Morrón	1730	5675	41.7263	-1.7567	8	3
EA2/ZG-016	Tonda	1497	4912	41.7046	-1.6850	6	3
EA2/ZG-017	Almenara	1435	4707	41.0768	-1.5262	6	3
EA2/ZG-018	Cabrera / Estecillo	1427	4683	41.5127	-1.6768	6	3
EA2/ZG-019	Santa Cruz	1420	4659	41.1139	-1.5656	6	3
EA2/ZG-020	Virgen de la Sierra	1418	4651	41.5393	-1.7429	6	3
EA2/ZG-021	Alto de los Tres Mojonos	1417	4651	41.5266	-1.7226	6	3
EA2/ZG-022	La Monja	1393	4569	41.0182	-1.4808	4	3
EA2/ZG-023	Herrera	1347	4418	41.1681	-1.1060	4	3
EA2/ZG-024	Los Retroncos	1332	4370	41.6206	-1.8851	4	3
EA2/ZG-025	Pico de Langa / San Gil	1302	4271	41.2506	-1.3413	4	3
EA2/ZG-026	Cucuta	1301	4269	41.5898	-1.8833	4	3
EA2/ZG-027	Mojón Alto	1278	4193	41.2908	-1.4269	4	3
EA2/ZG-028	La Cruz	1266	4154	41.1713	-1.6556	4	3
EA2/ZG-029	San Cristóbal	1264	4148	41.4562	-1.6446	4	3
EA2/ZG-030	El Enebral	1255	4117	41.0455	-1.5186	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/ZG-031	Puy Daras	1239	4064	42.5039	-0.9132	4	3
EA2/ZG-032	Cabezo de la Atalaya	1236	4054	41.2529	-1.2903	4	3
EA2/ZG-033	La Cirugera	1232	4043	41.1583	-1.1864	4	3
EA2/ZG-034	Puy de Plata	1232	4043	42.5008	-0.8938	4	3
EA2/ZG-035	La Planisora	1221	4005	42.4836	-0.8988	4	3
EA2/ZG-036	Corrales de Cabezudo de Gil	1213	3981	41.4959	-1.6975	4	3
EA2/ZG-037	Peña Sangarba	1192	3912	41.3651	-1.3503	4	3
EA2/ZG-038	Punta Común	1190	3905	42.3643	-0.7728	4	3
EA2/ZG-039	Peña del Abarto	1190	3904	41.1881	-1.1596	4	3
EA2/ZG-040	Morés	1167	3829	41.4611	-1.6123	4	3
EA2/ZG-041	Peña de las Armas	1155	3790	41.6912	-1.5772	4	3
EA2/ZG-042	Altos del Cogorro	1154	3786	41.6422	-1.6924	4	3
EA2/ZG-043	Fayanás	1127	3698	42.4439	-1.0148	4	3
EA2/ZG-044	La Estivala	1103	3620	42.5075	-0.9596	4	3
EA2/ZG-045	Cabezo Rodrigo	1077	3534	41.2426	-1.2013	4	3
EA2/ZG-046	Cabezo del Galiano	1052	3450	41.6585	-1.5407	4	3
EA2/ZG-047	La Cocha	1040	3412	41.4056	-1.5674	4	3
EA2/ZG-048	Bollón	1035	3396	41.7206	-1.5555	4	3
EA2/ZG-049	Valmayor	1026	3366	41.1792	-1.5499	4	3
EA2/ZG-050	Cabezo del Buitre	1010	3312	41.2272	-1.1274	4	3
EA2/ZG-051	Buitrera	994	3260	41.6217	-1.5035	2	0
EA2/ZG-052	Loma Galiana	989	3246	41.7031	-1.5144	2	0
EA2/ZG-053	Cucutas	986	3237	41.1195	-0.7047	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA2/ZG-054	Armantes	970	3181	41.3856	-1.7301	2	0
EA2/ZG-055	La Lezna	949	3113	41.5452	-1.5969	2	0
EA2/ZG-056	Monegre	927	3043	41.5913	-1.4657	2	0
EA2/ZG-057	Sierra de Morata	924	3031	41.4540	-1.5070	2	0
EA2/ZG-058	Muela	915	3001	41.3105	-1.8924	2	0
EA2/ZG-059	La Loma	860	2821	41.3877	-1.8099	2	0
EA2/ZG-060	Monte Oscuro	823	2699	41.7340	-0.5461	2	0
EA2/ZG-061	Ancho	807	2648	41.5481	-1.4746	2	0
EA2/ZG-062	La Lomaza	772	2532	42.0047	-0.8911	1	0
EA2/ZG-063	Pedroso Bajo	768	2521	41.6644	-1.4666	1	0
EA2/ZG-064	Alto de Jabacin	674	2210	41.4887	-1.4452	1	0
EA2/ZG-065	Monlora	659	2161	42.1331	-0.9226	1	0
EA2/ZG-066	Alto de los Auts (bis)	447	1467	41.3174	0.2958	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/BC-002	Pedraforca	2504	8215	42.2398	1.7030	8	3
EA3/BC-003	Puig Llansada	2409	7903	42.3004	1.9356	8	3
EA3/BC-004	Gallina Pelada	2320	7611	42.1894	1.7381	8	3
EA3/BC-005	Penyes Altes	2275	7463	42.3064	1.8433	8	3
EA3/BC-006	El Pedró	2080	6824	42.1474	1.7788	8	3
EA3/BC-008	Turó de L' Home	1705	5593	41.7765	2.4348	4	3
EA3/BC-010	Tubau	1543	5062	42.2202	2.0496	4	3
EA3/BC-012	Sant Jeroni	1236	4055	41.6054	1.8115	4	0
EA3/BC-016	Montalt	596	1955	41.6041	2.4956	1	0
EA3/BC-017	Turó Rodo	535	1755	41.5552	2.3396	1	0
EA3/BC-018	Matas	479	1571	41.5042	2.2662	1	0
EA3/BC-019	Comabona	2548	8360	42.2837	1.7263	8	3
EA3/BC-020	Tossal de Rus	2118	6948	42.2945	1.9606	8	3
EA3/BC-021	Cap de Confós	1924	6310	42.1622	1.7962	6	3
EA3/BC-022	Costa Freda	1886	6187	42.2062	1.7699	6	3
EA3/BC-023	Serrat Negre	1780	5839	42.2006	1.9335	6	3
EA3/BC-024	Roc de les Estoselles - Baga dels Terrers	1770	5806	42.2622	1.7532	6	3
EA3/BC-025	Roca Tallada	1668	5472	42.2821	1.8303	4	3
EA3/BC-026	Sobrepuny	1655	5429	42.1677	1.9108	4	3
EA3/BC-027	La Voltlera	1605	5265	42.2572	1.7762	4	3
EA3/BC-028	Serra dels Lladres	1602	5257	42.1023	1.7723	4	3
EA3/BC-029	Turó dels Empedrissats - Puig-Moreu	1561	5121	42.2668	2.0225	4	3
EA3/BC-030	Serra de Glisclareny (Cap del Cau)	1547	5075	42.2504	1.8264	4	3
EA3/BC-031	Tossal de Vilella	1526	5005	42.0914	1.7223	4	3
EA3/BC-032	Tosa de Montclús	1465	4808	42.2140	1.9949	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/BC-033	Sant Eloi	1442	4731	42.2565	2.0172	4	0
EA3/BC-034	Cap dels Banyadors	1428	4683	42.2263	1.9125	4	0
EA3/BC-035	Roques del Bruc	1398	4586	42.2576	1.9989	4	0
EA3/BC-036	Cap de Tastanós	1370	4494	42.1520	1.9047	4	0
EA3/BC-037	Puig Drau	1346	4414	41.7641	2.3483	4	0
EA3/BC-038	Tossal de la Guàrdia	1265	4151	42.1325	1.8474	4	0
EA3/BC-039	Bellmunt	1247	4091	42.1016	2.2938	4	0
EA3/BC-040	l'Eco Superior	1225	4018	41.6051	1.8068	4	0
EA3/BC-041	Sant Marc	1202	3943	42.1492	1.9883	4	0
EA3/BC-042	Puig de Cortils	1196	3922	42.0122	2.4469	4	0
EA3/BC-043	Salga Aguda	1174	3851	42.1192	1.9514	4	0
EA3/BC-044	Montcau	1159	3803	42.0484	2.4219	4	0
EA3/BC-045	el Frare climbing	1147	3762	41.6102	1.7938	2	0
EA3/BC-046	Cap de la Solana	1131	3710	42.1473	1.9679	2	0
EA3/BC-047	Roca del Capellà - Serrat de les Tombes	1121	3678	42.0903	1.9538	2	0
EA3/BC-048	La Mola	1103	3618	41.6413	2.0180	2	0
EA3/BC-049	Serrat de Sant Joan	1069	3506	41.8456	2.1457	2	0
EA3/BC-050	Els Munts	1058	3471	42.0786	2.1523	2	0
EA3/BC-051	Les Oliveres	1040	3412	42.1580	1.8740	2	0
EA3/BC-052	Castell de Besora	1032	3387	42.1240	2.2512	2	0
EA3/BC-053	Puig Martorell	960	3150	42.0696	2.0315	2	0
EA3/BC-054	Serra de la Caseta (Callifa)	953	3127	41.7137	2.1043	2	0
EA3/BC-055	Puigfred	945	3099	41.7261	2.2320	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/BC-056	Tossal de Cal Ponç	937	3073	41.7917	1.6268	2	0
EA3/BC-057	Montdois	933	3061	41.9832	2.4821	2	0
EA3/BC-058	Torre de Montmajor - Sabata	903	2961	42.0123	1.7289	2	0
EA3/BC-059	El Cogulló de Call Torre	881	2890	41.6862	1.6837	2	0
EA3/BC-060	Grony de Miralles - L'Agulla Grossa	865	2837	41.5167	1.4920	2	0
EA3/BC-061	Serra del Grau	846	2775	41.6702	1.6383	2	0
EA3/BC-062	Pitarres - Serra de Can Ponç	832	2729	42.1001	1.8713	2	0
EA3/BC-063	Pic del Vent	815	2673	41.6553	2.1283	2	0
EA3/BC-064	Montbordó - Vilajussana	786	2579	41.9669	1.7864	2	0
EA3/BC-065	Roques Blanques	771	2529	41.5805	1.7338	2	0
EA3/BC-066	Turó de Coll d'Orpi	769	2523	41.5094	1.5671	2	0
EA3/BC-067	Turó D´ en Vives	758	2486	41.6591	2.5553	2	0
EA3/BC-068	Turó de Solanes	706	2314	41.6824	2.1469	2	0
EA3/BC-069	Serra de l'Avetar	675	2215	41.6740	2.6186	2	0
EA3/BC-070	Montau	657	2154	41.3459	1.8851	2	0
EA3/BC-071	Puig D´ Agulles	652	2139	41.4081	1.8850	2	0
EA3/BC-072	el Pi del Senglar	648	2127	41.6307	2.4730	2	0
EA3/BC-073	Turó del Ros	637	2089	41.5764	1.9341	2	0
EA3/BC-074	Tossal de Serra Morena	627	2056	41.8549	1.8098	2	0
EA3/BC-075	L'Ozca	615	2016	41.3805	1.8890	2	0
EA3/BC-076	Creu de Saba	607	1989	41.5720	1.9056	2	0
EA3/BC-077	La Morella	593	1945	41.2966	1.9155	1	0
EA3/BC-078	Montllorer	555	1821	41.6713	2.5347	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/BC-079	El Tibidabo	518	1698	41.4222	2.1191	1	0
EA3/BC-080	Turó de Can Pascual	470	1540	41.4153	2.0824	1	0
EA3/BC-081	La Coscollada	466	1527	41.4925	2.2300	1	0
EA3/BC-082	Puig de L' Aliga	463	1519	41.2839	1.6974	1	0
EA3/BC-083	Turó de la Punta de Garbí	421	1381	41.6401	2.6347	1	0
EA3/BC-084	El Montgròs	358	1172	41.2688	1.7400	1	0
EA3/BC-085	Turó de Montcada	272	890	41.4772	2.1766	1	0
EA3/BC-086	Castell de Montjuïc	185	608	41.3626	2.1653	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/GI-001	Puig Pedrós	2913	9557	42.4876	1.7619	10	3
EA3/GI-002	Puigmal	2909	9543	42.3833	2.1168	10	3
EA3/GI-003	Pic de Bastiments	2881	9452	42.4262	2.2329	10	3
EA3/GI-005	Pic de Noufonts	2861	9386	42.4249	2.1677	10	3
EA3/GI-006	Pic de Finestrelles	2827	9274	42.4145	2.1335	10	3
EA3/GI-007	Gra de Fajol	2713	8900	42.4155	2.2478	8	3
EA3/GI-008	Torreneules	2713	8900	42.3909	2.1963	8	3
EA3/GI-009	Pastuira	2692	8832	42.3964	2.2478	8	3
EA3/GI-010	Balandrau	2584	8477	42.3701	2.2196	8	3
EA3/GI-011	Tossa D´alp	2536	8320	42.3203	1.8927	8	3
EA3/GI-014	Taga	2039	6689	42.2808	2.2099	8	3
EA3/GI-015	Puig Estela	2012	6601	42.2843	2.2539	8	3
EA3/GI-016	Matagalls	1697	5567	41.8088	2.3827	4	3
EA3/GI-017	Coma Negra	1556	5104	42.3333	2.5278	4	3
EA3/GI-020	Puig Sacalm	1514	4967	42.1251	2.3879	4	3
EA3/GI-021	Roc de Fraussa	1449	4753	42.4228	2.7274	4	0
EA3/GI-022	Bassagoda	1373	4504	42.3128	2.6308	4	0
EA3/GI-023	Sant Antoni	1363	4471	42.3051	2.3759	4	0
EA3/GI-024	Neulós	1256	4120	42.4821	2.9472	4	0
EA3/GI-025	San Miquel de Solterra	1202	3943	41.9231	2.5331	4	0
EA3/GI-027	Mare de Déu del Mont	1124	3687	42.2588	2.7065	2	0
EA3/GI-028	Sant Gregori	1090	3576	41.9645	2.5710	2	0
EA3/GI-029	Montmajor	1074	3523	42.2688	2.4831	2	0
EA3/GI-030	Castell de Bach Grillera	1055	3461	42.3607	2.6969	2	0
EA3/GI-031	Finestras	1026	3366	42.1147	2.5820	2	0
EA3/GI-032	Puig Sou	990	3248	42.0725	2.6861	2	0
EA3/GI-033	Sant Juliá	907	2975	42.1730	2.5776	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/GI-034	Puig D´ En Jordá	753	2470	42.4278	3.0821	2	0
EA3/GI-035	Castell Saverdera	681	2234	42.3199	3.1680	2	0
EA3/GI-036	El Pení	606	1988	42.2815	3.2440	2	0
EA3/GI-037	Puig de les Cadiretes	513	1683	41.7575	2.9284	1	0
EA3/GI-038	Puig dels Bufadors	432	1417	42.3011	3.2488	1	0
EA3/GI-039	Pic Calm Colomer	2869	9412	42.4924	1.7300	10	3
EA3/GI-040	la Creueta	2066	6779	42.3055	2.0024	8	3
EA3/GI-041	Costa Pubilla	2055	6742	42.2857	2.0808	8	3
EA3/GI-042	Cap del Ginebrar	1981	6497	42.3282	1.9760	6	3
EA3/GI-043	Puig de Sant Amand	1850	6071	42.2654	2.2071	6	3
EA3/GI-044	Santa Magdalena de Cambrils	1547	5075	42.1690	2.3402	4	3
EA3/GI-045	Puig Cubell	1480	4854	42.1376	2.3512	4	0
EA3/GI-046	El Cuàs	1410	4625	42.2571	2.1371	4	0
EA3/GI-047	Tossal de l'Àliga	1377	4518	42.2546	2.0429	4	0
EA3/GI-048	Pedró de Matamala	1363	4471	42.1755	2.0972	4	0
EA3/GI-049	Puig Falgós	1362	4469	42.2025	2.3402	4	0
EA3/GI-050	Cabrera	1316	4317	42.0800	2.4034	4	0
EA3/GI-051	Puig Miró	1309	4295	42.1678	2.0278	4	0
EA3/GI-052	Turó de Morou	1305	4281	41.7725	2.4811	4	0
EA3/GI-053	Puig Ou	1299	4261	42.2841	2.4278	4	0
EA3/GI-054	El Talló	1277	4191	42.2805	2.4478	4	0
EA3/GI-055	Puig de Castelltallat	1273	4176	42.2186	2.3435	4	0
EA3/GI-056	la Talaia	1255	4117	42.1307	2.3103	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/GI-057	Puig Cornador	1227	4025	42.1398	2.1084	4	0
EA3/GI-058	el Serratal - Serrat del Colomer	1207	3958	42.2310	2.3207	4	0
EA3/GI-059	Faig Pare-Pi Gros	1188	3896	42.2937	2.6208	4	0
EA3/GI-060	Can Roureda	1186	3890	41.9125	2.4820	4	0
EA3/GI-061	Puig Rust	1167	3829	42.2577	2.3093	4	0
EA3/GI-062	Baumasserada	1163	3815	42.0346	2.4987	4	0
EA3/GI-063	Turó d'Armadans	1153	3784	42.0497	2.5003	4	0
EA3/GI-064	Sant Benet	1150	3773	41.9487	2.5136	4	0
EA3/GI-065	Puigbò	1137	3728	42.1852	2.2226	2	0
EA3/GI-066	Turó de la Guàrdia	1127	3698	41.8687	2.4494	2	0
EA3/GI-067	Puig del Catllar	1120	3673	42.1915	2.1676	2	0
EA3/GI-068	Tossa d'Espinau	1088	3568	42.2735	2.6928	2	0
EA3/GI-069	Puig de Bestracá	1055	3461	42.2943	2.5156	2	0
EA3/GI-070	Martanyà	1033	3389	42.3096	2.6069	2	0
EA3/GI-071	Puig de Mas d'en Coll	1030	3380	42.3241	2.5929	2	0
EA3/GI-072	Puig de Malveí	1025	3363	42.2624	2.6858	2	0
EA3/GI-073	Serra d'Anyers	1019	3343	42.3183	2.4555	2	0
EA3/GI-074	El Ferrán	987	3238	42.2950	2.5724	2	0
EA3/GI-075	Montpetit	899	2948	42.2635	2.4998	2	0
EA3/GI-076	Puig Capell	876	2874	42.0889	2.6321	2	0
EA3/GI-077	Carena d'en Nyolis	853	2798	41.9246	2.5950	2	0
EA3/GI-078	Santa Bàrbara	853	2798	41.9263	2.6180	2	0
EA3/GI-079	Volcá del Croscat	787	2581	42.1539	2.5360	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/GI-080	Puig de Lliurella	733	2405	42.1961	2.5651	2	0
EA3/GI-081	Santa Bàbara de Pruneres	725	2377	42.2759	2.5587	2	0
EA3/GI-082	Puig de Llenties - Sant Valentí	709	2327	42.1998	2.4716	2	0
EA3/GI-083	Torre del Vent - Font de Glòria	707	2319	41.8405	2.5809	2	0
EA3/GI-084	la Torre de Can Badia	682	2238	42.1343	2.6116	2	0
EA3/GI-085	Sant Valentí	650	2133	42.1745	2.4518	2	0
EA3/GI-086	Sant Patllari	647	2122	42.1120	2.7116	2	0
EA3/GI-087	Cal Xicot	631	2070	42.1977	2.5153	2	0
EA3/GI-088	Turó de Montsoriu	626	2053	41.7833	2.5404	2	0
EA3/GI-089	Montfalgó	620	2035	42.1110	2.6535	2	0
EA3/GI-090	Puig de la Creu de Montdavía	613	2010	42.3560	2.7594	2	0
EA3/GI-091	El Cós	603	1979	42.2310	2.5720	2	0
EA3/GI-092	Sant Roc	601	1970	42.0178	2.6618	2	0
EA3/GI-093	Serra del Mor	598	1960	42.1847	2.6380	1	0
EA3/GI-094	La Torre de Can Ginestar	564	1849	42.1433	2.7033	1	0
EA3/GI-095	Montcal - Salvanera	542	1779	42.2345	2.7288	1	0
EA3/GI-096	Puig D 'Arcas	532	1745	41.8887	2.9944	1	0
EA3/GI-097	Santa Magdalena	526	1725	42.3245	2.8259	1	0
EA3/GI-098	Sant Grau	495	1625	41.9925	2.7149	1	0
EA3/GI-099	Els Angels (Puig Alt)	485	1591	41.9846	2.9088	1	0
EA3/GI-100	Serra de la Cadamont	479	1570	42.1568	2.6639	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/GI-101	Puig de Can Tallant	471	1545	42.1425	2.6623	1	0
EA3/GI-102	Puig Ventós	421	1379	41.7683	2.8500	1	0
EA3/GI-103	Turó de Rossell	347	1136	41.7206	2.8664	1	0
EA3/GI-104	Montperdut	329	1080	42.3449	3.1094	1	0
EA3/GI-105	Puig de Son Ric	323	1059	41.9477	3.2092	1	0
EA3/GI-106	Montplà	311	1019	42.0545	3.1396	1	0
EA3/GI-107	Serrat de Sant Miguel	299	981	42.3525	2.8810	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-001	Pica D´ Estats	3142	10308	42.6670	1.3979	10	3
EA3/LL-002	Sotllo	3071	10075	42.6687	1.3875	10	3
EA3/LL-003	Pic de Comalofoorno	3027	9931	42.5914	0.8278	10	3
EA3/LL-004	Punta Alta	3013	9885	42.5857	0.8804	10	3
EA3/LL-005	Pala Alta de Serradé	2982	9783	42.5747	0.8910	10	3
EA3/LL-006	Pic de Peguera	2980	9776	42.5405	1.0120	10	3
EA3/LL-008	Pic de Contraix	2957	9701	42.5852	0.9069	10	3
EA3/LL-009	Feixán	2954	9691	42.6167	0.7237	10	3
EA3/LL-010	Punta Senyalada	2951	9681	42.5914	0.8085	10	3
EA3/LL-011	Pic de Subenuix	2947	9668	42.5550	0.9795	10	3
EA3/LL-012	Pic de Baborte	2932	9619	42.6575	1.3671	10	3
EA3/LL-013	Gran Tuc de Colomers	2932	9619	42.5894	0.9378	10	3
EA3/LL-014	Pic de Medacorba	2913	9557	42.6037	1.4420	10	3
EA3/LL-015	Monteixo	2904	9527	42.6018	1.3618	10	3
EA3/LL-016	Tossa Plana de Lles	2904	9527	42.4682	1.6565	10	3
EA3/LL-017	Pic de Bassiero	2902	9520	42.6067	0.9954	10	3
EA3/LL-018	Pica Roja	2902	9520	42.6249	1.4205	10	3
EA3/LL-020	Pic Gran del Pessó	2893	9491	42.5095	0.9241	10	3
EA3/LL-021	Mauberme	2880	9448	42.7938	0.9171	10	3
EA3/LL-022	Pic de Monestero	2875	9432	42.5468	1.0189	10	3
EA3/LL-023	Mont Roig	2863	9393	42.7108	1.1769	10	3
EA3/LL-024	Pic de Certascan	2852	9356	42.7119	1.2777	10	3
EA3/LL-025	Montardo	2832	9291	42.6333	0.8754	10	3
EA3/LL-026	Tuc de Barlonguèra	2802	9192	42.7886	1.0099	10	3
EA3/LL-027	Pic de Salória	2788	9146	42.5144	1.3852	10	3
EA3/LL-028	Pic de Moredo	2764	9068	42.7189	1.0499	10	3
EA3/LL-029	Pica de Cerví	2754	9035	42.4529	0.8793	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-030	Gran Encantat	2748	9015	42.5684	1.0149	8	3
EA3/LL-031	Puig de la Canal Baridana	2649	8690	42.2858	1.6362	8	3
EA3/LL-032	Tuc Deth Pòrt de Vielha	2604	8543	42.6419	0.7655	8	3
EA3/LL-033	Tuc Des Arméros	2533	8310	42.7812	0.8770	8	3
EA3/LL-034	Tuc Dera Pincéla	2534	8313	42.7429	0.8756	8	3
EA3/LL-035	Montludé	2517	8257	42.7852	0.7587	8	3
EA3/LL-037	Tuc de la Cometa	2493	8179	42.4346	1.0195	8	3
EA3/LL-039	Cap de Gelada	2447	8028	42.5216	0.7651	8	3
EA3/LL-040	Tossal de L'orri	2437	7995	42.4090	1.2149	8	3
EA3/LL-041	Pedró dels Quatre Batlles	2386	7828	42.1848	1.5209	8	3
EA3/LL-044	Pui D'Urdosa	2225	7299	42.4712	1.2484	8	3
EA3/LL-045	Tuc de Bacanera	2192	7191	42.8461	0.6752	8	3
EA3/LL-046	Cotaróns	2178	7145	42.2382	1.6261	8	3
EA3/LL-047	Cadinell	2112	6929	42.2644	1.5979	8	3
EA3/LL-048	Boumort	2076	6811	42.2350	1.1347	8	3
EA3/LL-049	Les Piques (Tahus)	1969	6459	42.3210	1.1759	6	3
EA3/LL-050	Castell de Sant Alis	1675	5495	42.0399	0.7666	4	3
EA3/LL-051	Tossal de Mirapallars	1678	5505	42.0220	0.9384	4	3
EA3/LL-052	Carránima	1629	5344	42.1662	1.1425	4	3
EA3/LL-053	Pic de Turp	1620	5314	42.1511	1.3473	4	3
EA3/LL-055	Sant Mamet	1391	4563	41.9781	0.9414	4	0
EA3/LL-056	Sant Corneli	1350	4429	42.1828	1.0028	4	0
EA3/LL-057	Montessor	1033	3389	41.9203	0.6574	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-058	Puig de Millá	1025	3362	42.0016	0.6723	2	0
EA3/LL-059	Mont Roig	955	3133	41.8963	0.8364	2	0
EA3/LL-060	Pic de la Mainera	2905	9532	42.5245	1.0271	10	3
EA3/LL-061	Pic dels Vidals	2903	9522	42.5346	0.9980	10	3
EA3/LL-062	Tuc des Estanhets - Molar Gran	2886	9468	42.6191	0.8068	10	3
EA3/LL-063	Montsent de Pallars	2883	9458	42.4901	1.0244	10	3
EA3/LL-064	Pic de Fonguero	2881	9452	42.5601	1.0325	10	3
EA3/LL-065	Pala Pedregosa de Llessui	2880	9450	42.5165	1.0232	10	3
EA3/LL-066	Montorroio	2861	9386	42.5031	1.0312	10	3
EA3/LL-067	Pic de Gerri	2860	9382	42.5975	1.3943	10	3
EA3/LL-068	Pic de Nariolo - Pic de Meriolo	2855	9368	42.5307	0.9577	10	3
EA3/LL-069	Pic de Ventolau	2851	9352	42.6906	1.1905	10	3
EA3/LL-070	Tossal Bovinar	2843	9327	42.4628	1.6317	10	3
EA3/LL-071	Tuc del Mig de la Tallada	2794	9166	42.6153	0.7321	10	3
EA3/LL-072	Tuc deth Pòrt	2786	9140	42.6161	0.8946	10	3
EA3/LL-073	Pui de la Bonaigua	2776	9107	42.6272	1.0195	10	3
EA3/LL-074	Tossal de Paiasso - Pic de Filià	2772	9095	42.4730	0.9303	10	3
EA3/LL-075	Pic de Pedres Blanques	2765	9071	42.6500	1.3732	10	3
EA3/LL-076	Tossal d'Escobedieso	2762	9063	42.5939	0.7900	10	3
EA3/LL-077	Tossau de Mar	2749	9019	42.6304	0.8293	8	3
EA3/LL-078	Puis de Gerber	2744	9001	42.6185	0.9824	8	3
EA3/LL-079	Cap de Broate	2739	8984	42.6924	1.3645	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-080	Tuc der Òme	2732	8962	42.7889	0.9351	8	3
EA3/LL-081	Tuc de Parros	2729	8953	42.7677	0.9331	8	3
EA3/LL-082	Malh dera Artiga	2711	8892	42.6586	0.6956	8	3
EA3/LL-083	Tuca Blanca de Pomero	2697	8847	42.6686	0.6797	8	3
EA3/LL-084	Pic de Llena - Tossal Llarg	2687	8815	42.4468	0.9179	8	3
EA3/LL-085	Pic de la Coma del Forn	2682	8799	42.6779	1.1902	8	3
EA3/LL-086	Tuc de Marimanha	2677	8783	42.7092	1.0123	8	3
EA3/LL-087	Agulla del Portarró	2674	8773	42.5717	0.9804	8	3
EA3/LL-088	Roca Cigalera	2667	8750	42.6493	1.3313	8	3
EA3/LL-089	Tuc de la Llança	2658	8721	42.6841	0.9906	8	3
EA3/LL-090	Pic de Pilàs	2657	8717	42.6824	1.1313	8	3
EA3/LL-091	Pica Cerví de Durro	2656	8713	42.4612	0.8665	8	3
EA3/LL-092	Pic del Clot d'Espós	2655	8709	42.5571	0.7922	8	3
EA3/LL-093	Pic de Qüenca	2637	8652	42.6998	1.0544	8	3
EA3/LL-094	Tuc de Sarrahèra	2632	8636	42.6443	0.7964	8	3
EA3/LL-095	Serra Mitjana	2622	8602	42.6826	1.1638	8	3
EA3/LL-096	Pic de Becero	2584	8476	42.6625	1.3347	8	3
EA3/LL-097	Malh de Fishabarrat	2570	8432	42.6675	0.7325	8	3
EA3/LL-098	el Corronco	2543	8341	42.4621	0.8286	8	3
EA3/LL-099	Tuc Nere	2508	8229	42.7478	0.8599	8	3
EA3/LL-100	Pic de la Plana	2492	8175	42.6616	1.0367	8	3
EA3/LL-101	Pic des Miques	2491	8171	42.7278	1.0728	8	3
EA3/LL-102	Tuc de Salana	2483	8146	42.6469	0.9085	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-103	Tuc d'Ermèr	2431	7976	42.8058	0.8386	8	3
EA3/LL-104	Tuc dera Coma d'Auran	2428	7966	42.7624	0.8345	8	3
EA3/LL-105	Cap des Clòsos	2417	7928	42.7475	0.9334	8	3
EA3/LL-106	Bony de Trescul	2406	7895	42.4981	1.3994	8	3
EA3/LL-107	Tuc de Guilhèm	2396	7862	42.7580	0.8012	8	3
EA3/LL-108	Montanha d'Uishèra	2337	7666	42.7656	0.7328	8	3
EA3/LL-109	lo Calbo	2291	7515	42.5983	1.1796	8	3
EA3/LL-110	Cap del Verd	2283	7490	42.2012	1.6139	8	3
EA3/LL-111	Cap de Poilanèr	2271	7450	42.7204	0.6895	8	3
EA3/LL-112	els Bonys	2185	7169	42.4637	1.2836	8	3
EA3/LL-113	Tuc de Letassi	2175	7135	42.7039	0.7525	8	3
EA3/LL-114	Ticó Blanc	2164	7099	42.6778	0.8966	8	3
EA3/LL-115	Cap de la Devesa	2134	7002	42.4525	1.3733	8	3
EA3/LL-116	El Delmador	2111	6927	42.4612	1.3144	8	3
EA3/LL-117	Mongetes	2106	6910	42.4408	1.3526	8	3
EA3/LL-118	Piflorit	2097	6879	42.4804	1.1384	8	3
EA3/LL-119	Roca Gran - El Puig	2088	6850	42.3164	1.7118	8	3
EA3/LL-120	Pui de Pouet	2023	6635	42.5517	1.2021	8	3
EA3/LL-121	Pic del Pla d'Arides	1958	6422	42.5623	1.1801	6	3
EA3/LL-122	Puig Sobirà	1938	6358	42.1341	1.4977	6	3
EA3/LL-123	Pala del Teller	1889	6198	42.3169	0.8094	6	3
EA3/LL-124	Tossal del Castilló	1871	6138	42.3854	1.2798	6	3
EA3/LL-125	Roca del Migdia-Serra de la Sella	1870	6135	42.2079	1.5682	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-126	Cap de Pla Redon	1846	6056	42.2755	1.2670	6	3
EA3/LL-127	l'Avedoga d'Adons - San Gervás	1839	6033	42.3142	0.8383	6	3
EA3/LL-128	Tossal del Quer	1818	5964	42.3238	1.6250	6	3
EA3/LL-129	Pical Ras	1805	5920	42.1915	1.1404	6	3
EA3/LL-130	Tossal de Cambrils	1802	5913	42.1554	1.4164	6	3
EA3/LL-131	Montcau	1795	5890	42.3014	1.2602	6	3
EA3/LL-132	Tossal del Castell de Termes	1781	5842	42.2550	1.6529	6	3
EA3/LL-133	Cap del Bosc de Baén	1753	5750	42.3207	1.1270	6	3
EA3/LL-134	Serra de l'Estall	1714	5622	42.2951	0.8728	4	3
EA3/LL-135	la Faiada	1699	5575	42.3752	0.7759	4	3
EA3/LL-136	Pui de Llerás	1692	5549	42.2692	0.8526	4	3
EA3/LL-137	Puig de Serreïnes	1688	5539	42.2631	1.4371	4	3
EA3/LL-138	Roc Beneïdor	1681	5514	42.3712	1.5605	4	3
EA3/LL-139	Serra de Pratformiu	1680	5510	42.1694	1.6293	4	3
EA3/LL-140	El Cogulló	1655	5430	42.2441	1.3106	4	3
EA3/LL-141	Roc de Galliner	1633	5356	42.1983	1.4070	4	3
EA3/LL-142	Tossal de Lletó	1630	5348	42.3118	1.5430	4	3
EA3/LL-143	El Coscollet (Torre d')	1610	5282	42.1142	1.2675	4	3
EA3/LL-144	Roc de l'Àliga	1590	5216	42.2737	1.4758	4	3
EA3/LL-145	Plan del Mont	1570	5152	42.3432	0.8563	4	3
EA3/LL-146	El Cogúl	1530	5019	42.1100	1.6389	4	3
EA3/LL-147	Setcomelles	1518	4980	42.1750	1.1853	4	3
EA3/LL-148	Sant Quiri	1502	4928	42.3053	1.3014	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-149	La Roca Alta	1491	4893	42.1683	1.1767	4	0
EA3/LL-150	Roc de Sant Aventí	1480	4856	42.3072	0.9742	4	0
EA3/LL-151	Estadella	1474	4835	42.1318	1.1494	4	0
EA3/LL-152	Tossal de Torrades	1440	4724	42.1499	1.1956	4	0
EA3/LL-153	Montagut	1348	4421	42.1891	1.0541	4	0
EA3/LL-154	Tossal de la Feixa	1324	4343	42.1820	1.2461	4	0
EA3/LL-155	Pui de la Bastida	1314	4311	42.3101	1.4725	4	0
EA3/LL-156	Serra de la Campaneta	1249	4096	42.0622	1.0265	4	0
EA3/LL-157	Tossal de Balinyó	1215	3987	42.1891	1.3487	4	0
EA3/LL-158	Muntanya de Nargó - Mont Dellit	1213	3978	42.1917	1.2965	4	0
EA3/LL-159	la Torre del Senyor - Lo Tossal	1210	3968	42.2908	0.7784	4	0
EA3/LL-160	Serra de Tost	1181	3874	42.2864	1.3934	4	0
EA3/LL-161	Tossal de Vilabella	1106	3630	42.0842	0.7462	2	0
EA3/LL-162	Tossal de San Marc	1087	3567	42.0493	1.2436	2	0
EA3/LL-163	Roques de Sant Honorat	1069	3507	42.0839	1.2704	2	0
EA3/LL-164	Roca de Perles	1061	3479	42.1784	1.3784	2	0
EA3/LL-165	Punta d'Óssos	1014	3325	41.9498	0.6323	2	0
EA3/LL-166	el Cogulló	1003	3290	41.9982	1.0392	2	0
EA3/LL-167	Serra de Pinós	930	3052	41.8406	1.5471	2	0
EA3/LL-168	lo Cogulló	915	3003	41.8845	0.6689	2	0
EA3/LL-169	Serrat Alt	868	2849	42.0581	0.8451	2	0
EA3/LL-170	Carbonera	789	2588	41.8878	0.9161	2	0
EA3/LL-171	Terratalàs	784	2571	41.8874	0.9385	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/LL-172	La Devesa	771	2530	41.8777	0.8021	2	0
EA3/LL-173	Montmagastre	763	2501	41.9766	1.1288	2	0
EA3/LL-174	Puig de Grialó	668	2191	41.9017	1.1090	2	0
EA3/LL-175	Serra d'Arquells	654	2144	41.8715	0.9777	2	0
EA3/LL-176	Muntanya de Sant Salvador	597	1958	41.8816	0.8657	1	0
EA3/LL-177	lo Cinglo Roig	587	1926	41.9163	0.8472	1	0
EA3/LL-178	Monteró	575	1886	41.8630	0.8530	1	0
EA3/LL-179	Montmeneu	493	1617	41.3887	0.4014	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/TA-002	Tossal D'en Cervera	1346	4416	40.7241	0.1973	4	0
EA3/TA-003	Tossal de la Baltasana	1200	3937	41.3260	1.0043	4	0
EA3/TA-006	La Creu de Santos	942	3090	40.9408	0.5873	2	0
EA3/TA-007	Miranda de Llaberia	919	3015	41.0919	0.8636	2	0
EA3/TA-008	Talaia del Montmell	860	2821	41.3358	1.4667	2	0
EA3/TA-009	Montsiá	762	2500	40.6136	0.5303	2	0
EA3/TA-010	Molló Puntaire	726	2381	40.9906	0.8479	2	0
EA3/TA-011	Cabrafiga	613	2011	41.0534	0.8950	2	0
EA3/TA-012	Mont Caro	1440	4724	40.8032	0.3437	4	0
EA3/TA-013	Les Mirandes	1360	4462	40.7539	0.2909	4	0
EA3/TA-014	Catí	1328	4356	40.8061	0.3100	4	0
EA3/TA-015	Coll Roig	1244	4082	40.7822	0.2504	4	0
EA3/TA-016	Les Muntanyoles	1204	3949	40.8766	0.3519	4	0
EA3/TA-017	Roca Corbatera	1163	3815	41.2886	0.8913	4	0
EA3/TA-018	La Gritella	1135	3722	41.3021	0.9679	2	0
EA3/TA-019	Punta de L' Aigua	1090	3576	40.9279	0.3688	2	0
EA3/TA-020	Castell de l'Airosa	1035	3394	40.7570	0.3397	2	0
EA3/TA-021	Puig de Formigosa	991	3250	41.4217	1.4420	2	0
EA3/TA-022	La Punta del Cóc	983	3225	40.8628	0.2891	2	0
EA3/TA-023	Punta de Ganxos	971	3184	40.9019	0.3494	2	0
EA3/TA-024	Sant Miquel de Montclar	947	3106	41.4657	1.3457	2	0
EA3/TA-025	Serra Morena	925	3036	41.4306	1.3413	2	0
EA3/TA-026	Puig de les Creus - Tauleria	923	3028	41.4735	1.4420	2	0
EA3/TA-027	Mola de Colldejou	921	3021	41.1075	0.8738	2	0
EA3/TA-028	Lo Molló	915	3002	41.2131	0.9211	2	0
EA3/TA-029	Moleta del Molló	911	2990	40.8583	0.2630	2	0
EA3/TA-030	Pla de Maria	893	2931	41.5126	1.2635	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/TA-031	El Tossal Gros	867	2844	41.3753	1.2394	2	0
EA3/TA-032	Roca Dreta de les Valls	864	2834	40.8695	0.2740	2	0
EA3/TA-033	Serrat del Camadall	852	2794	41.4464	1.3799	2	0
EA3/TA-034	Puig de Cabdells	821	2694	41.4063	1.3109	2	0
EA3/TA-035	Mola dels Biarnets	813	2666	40.8997	0.3077	2	0
EA3/TA-036	Roca Ferrana	789	2587	41.3520	1.4389	2	0
EA3/TA-037	Serra de Pradell	773	2537	41.1651	0.9061	2	0
EA3/TA-038	Puig de n'Eres	767	2516	41.2002	0.9516	2	0
EA3/TA-039	Punta de Jovara	763	2503	41.0288	0.7807	2	0
EA3/TA-040	La Punta del Guixar	761	2496	41.0684	0.8032	2	0
EA3/TA-041	Santa Barbara	751	2463	40.9569	0.3384	2	0
EA3/TA-042	los Tossals	746	2448	41.2127	0.8562	2	0
EA3/TA-043	Puig D' en Cama	716	2349	41.2203	1.0943	2	0
EA3/TA-044	Serra de Pàndols - Monument a la Pau	707	2318	41.0222	0.4656	2	0
EA3/TA-045	Puig Caballé	706	2316	41.0278	0.4377	2	0
EA3/TA-046	Punta Redona	658	2158	41.0586	0.5009	2	0
EA3/TA-047	Santa Bàrbara	638	2092	41.1270	0.9149	2	0
EA3/TA-048	Cresta del Coix	636	2087	41.1618	0.9503	2	0
EA3/TA-049	lo Guixar	636	2087	41.2111	0.7393	2	0
EA3/TA-050	La Tossa	630	2066	40.9867	0.4206	2	0
EA3/TA-051	Rocamala (la Migdia)	622	2040	40.9929	0.3977	2	0
EA3/TA-052	Mola de la Viuda	593	1946	41.0377	0.8370	1	0
EA3/TA-053	La Tossa	554	1816	40.8697	0.4155	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA3/TA-054	Serret del Cisa - Roca Bruna	541	1773	41.1997	1.0175	1	0
EA3/TA-055	Penyaflor	515	1688	40.8546	0.4174	1	0
EA3/TA-056	Puig del Marqués	502	1646	41.0364	0.8759	1	0
EA3/TA-057	La Picossa	498	1633	41.1094	0.5764	1	0
EA3/TA-058	La Tossa	495	1623	40.9817	0.5591	1	0
EA3/TA-059	Les Armes del Rei	431	1412	40.9641	0.4533	1	0
EA3/TA-060	Puig de Sant Antoni	411	1347	41.2450	1.4743	1	0
EA3/TA-061	Mola de Godall	399	1307	40.6506	0.4838	1	0
EA3/TA-062	Talaia de Gaspar	391	1284	41.0162	0.5620	1	0
EA3/TA-063	Montsianell	293	961	40.6829	0.5556	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/BA-001	Tentudia	1112	3648	38.0543	-6.3384	4	0
EA4/BA-002	Aguafría	1079	3540	38.0524	-6.2767	4	0
EA4/BA-003	Tiros	962	3156	38.6900	-5.3459	2	0
EA4/BA-004	Hornachos	943	3093	38.5748	-6.0664	2	0
EA4/BA-006	Toro	940	3083	38.7595	-5.1549	2	0
EA4/BA-007	San Bernardo	930	3051	38.2032	-6.0092	2	0
EA4/BA-009	Maimón	898	2946	38.6169	-5.5193	2	0
EA4/BA-010	Majada de la Peña	897	2942	38.7038	-5.2200	2	0
EA4/BA-013	Sierra Vieja	811	2660	38.4959	-6.5588	2	0
EA4/BA-014	Doña Justa	803	2634	38.7755	-4.9659	2	0
EA4/BA-015	Castillo	795	2608	39.0642	-4.9947	2	0
EA4/BA-016	Pela	755	2477	39.0445	-5.5017	2	0
EA4/BA-017	Monsalud	738	2421	38.5611	-6.7819	2	0
EA4/BA-018	Torrío de San Pedro	702	2303	39.4138	-6.9799	2	0
EA4/BA-019	Alor	610	2001	38.6217	-7.0684	2	0
EA4/BA-020	San Serván	608	1994	38.8622	-6.4273	2	0
EA4/BA-021	Peña Gacha	941	3086	38.9578	-5.0601	2	0
EA4/BA-022	Pico Sierra Castil de las Monjas	922	3023	38.0098	-6.1535	2	0
EA4/BA-023	Peñon de Encomienda	882	2892	38.6970	-5.3596	2	0
EA4/BA-024	Morro de la Conquista	874	2869	38.9525	-4.8930	2	0
EA4/BA-025	Cantos Negros	862	2829	39.1956	-4.8768	2	0
EA4/BA-026	Cerro de los Frontoncillos	856	2807	38.5358	-5.6314	2	0
EA4/BA-027	Cerro de la Traviesa	849	2785	38.5229	-5.6485	2	0
EA4/BA-028	Quejigo	846	2776	39.0486	-4.9172	2	0
EA4/BA-029	Pico Sierra de los Pollos (sureste)	843	2766	38.5447	-5.6706	2	0
EA4/BA-030	Pico Sierra de la Osa	841	2758	38.6893	-5.2642	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/BA-031	Pico Sierra de Salvatierra	817	2681	38.4720	-6.6758	2	0
EA4/BA-032	Cerro Milano	817	2681	39.1259	-4.9095	2	0
EA4/BA-033	Santa María (II)	803	2635	38.4855	-6.8040	2	0
EA4/BA-034	Cervunal	794	2606	38.7719	-5.0038	2	0
EA4/BA-035	Bienvenida	791	2596	38.2741	-6.1612	2	0
EA4/BA-036	Bujardo de San Miguel	791	2594	38.3899	-6.8249	2	0
EA4/BA-037	Pico Sierra Gorda	780	2558	38.4237	-6.5024	2	0
EA4/BA-038	El Castillejo (sureste)	775	2544	39.0821	-5.0293	2	0
EA4/BA-039	San Cristóbal	773	2536	38.1662	-6.6902	2	0
EA4/BA-040	Santa Catalina	772	2531	39.0992	-5.0959	2	0
EA4/BA-041	La Gamarra	771	2530	38.4805	-5.6979	2	0
EA4/BA-042	Pico de la Mesa del Rubial (noreste)	770	2528	39.2713	-4.8936	2	0
EA4/BA-043	Chamorro	770	2525	39.1543	-5.0107	2	0
EA4/BA-044	Peñón Grande (sur)	769	2524	38.6070	-6.1193	2	0
EA4/BA-045	Pico Sierra de Benquerencia	766	2514	38.7062	-5.5059	2	0
EA4/BA-046	Pico Sierra de la Lobera (norte)	765	2508	39.2790	-4.8123	2	0
EA4/BA-047	Cabeza de la Almagrera	747	2450	38.7314	-5.2489	2	0
EA4/BA-048	Pez	732	2402	38.8152	-5.0947	2	0
EA4/BA-049	Pico Piedra Milanera	721	2367	38.7144	-5.9242	2	0
EA4/BA-050	Peñón de la Sierrecilla	717	2351	38.9216	-5.1321	2	0
EA4/BA-051	Sierra de Avila	708	2323	38.6319	-5.8446	2	0
EA4/BA-052	Paredón	707	2318	39.2178	-5.1774	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/BA-053	Repica	697	2285	39.0425	-5.4609	2	0
EA4/BA-054	Rachado	696	2283	38.9838	-5.2746	2	0
EA4/BA-055	Madroñera	694	2276	38.5583	-6.6139	2	0
EA4/BA-056	Cerro de la Malamoneda	692	2269	38.7244	-5.1333	2	0
EA4/BA-057	Cerro del Atalayón	686	2251	38.5886	-5.8929	2	0
EA4/BA-058	Alto de la Cabra	686	2251	38.7997	-5.8228	2	0
EA4/BA-059	Vista Alegre	682	2238	38.7429	-6.0531	2	0
EA4/BA-060	Oliva	676	2217	38.7659	-6.1485	2	0
EA4/BA-061	Pico Sierra de la Chimenea (centro)	675	2216	39.1590	-5.2725	2	0
EA4/BA-062	Cerro del Cabezo	674	2211	39.2199	-4.9414	2	0
EA4/BA-063	Castellar	663	2176	38.4170	-6.4442	2	0
EA4/BA-064	Pico Sierra de Peñas Blancas (centro)	660	2166	38.7869	-6.1993	2	0
EA4/BA-065	Ortiga	658	2160	38.8723	-5.8782	2	0
EA4/BA-066	Pico Sierra del Manzano	653	2143	39.1895	-5.2039	2	0
EA4/BA-067	Pico del Valle de Valdehornos	648	2127	39.1796	-5.3196	2	0
EA4/BA-068	Pico Fortaleza de Lares	642	2107	38.9543	-5.2287	2	0
EA4/BA-069	Cerro Clavijo	614	2016	38.0224	-6.0087	2	0
EA4/BA-070	Cabeza García	604	1983	38.0150	-5.9519	2	0
EA4/BA-071	Sierra Manchita	578	1897	38.8147	-5.9868	2	0
EA4/BA-072	Observatorio (pico al oeste)	573	1879	39.2091	-6.9633	2	0
EA4/BA-073	Magacela	562	1842	38.8958	-5.7382	2	0
EA4/BA-074	Terrero	544	1785	39.0196	-6.2426	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/BA-075	Grajera	526	1724	38.8145	-6.3435	2	0
EA4/BA-076	Cerro Masatrigo	524	1719	38.9335	-5.2076	2	0
EA4/BA-077	Peñascal	519	1702	39.1241	-6.5434	2	0
EA4/BA-078	Castillo de Alange	485	1590	38.7862	-6.2595	1	0
EA4/BA-079	Sierra del Villar	438	1436	39.0719	-5.8284	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CC-002	Cancho, El	2270	7448	40.1961	-5.5210	10	3
EA4/CC-003	Valdeamor	1847	6058	40.2376	-5.8343	8	3
EA4/CC-004	Camacho	1826	5991	40.1982	-5.9016	8	3
EA4/CC-005	Panera	1812	5944	40.1703	-5.7340	8	3
EA4/CC-006	Villuercas	1593	5226	39.4688	-5.4019	6	3
EA4/CC-007	Tiendas	1590	5216	40.4070	-6.3620	6	3
EA4/CC-008	Bolla	1519	4984	40.3561	-6.4330	6	3
EA4/CC-009	Jalama	1487	4877	40.2387	-6.7555	4	0
EA4/CC-010	Cervales	1441	4726	39.5515	-5.3044	4	0
EA4/CC-011	Arrobuey	1403	4602	40.3776	-6.2920	4	0
EA4/CC-013	El Espinazo	1328	4358	40.2485	-6.8259	4	0
EA4/CC-014	Venero	1125	3691	39.3807	-5.5820	4	0
EA4/CC-016	Santa Bárbara	980	3215	40.2828	-6.2634	2	0
EA4/CC-017	Pedro Gómez	1001	3284	39.3935	-5.7182	4	0
EA4/CC-018	Gordo	996	3268	40.0938	-6.0368	2	0
EA4/CC-019	Montánchez	993	3256	39.2147	-6.1236	2	0
EA4/CC-022	Manzano, Sierra del	958	3142	40.3099	-6.1761	2	0
EA4/CC-023	Cordón	962	3156	40.3959	-6.1117	2	0
EA4/CC-024	Cancho Blanco	953	3127	39.2150	-6.0384	2	0
EA4/CC-025	Dios Padre	947	3105	40.1928	-6.3841	2	0
EA4/CC-026	San Gregorio	843	2767	39.3200	-5.8464	2	0
EA4/CC-027	Silleta	822	2698	39.8051	-6.4090	2	0
EA4/CC-029	Urraca	580	1903	39.7856	-5.8242	2	0
EA4/CC-030	Pico Cuerda de los Infiernillos (norte)	2243	7359	40.2093	-5.6444	10	3
EA4/CC-031	Camacho de Soriuela	1822	5979	40.2490	-5.8116	8	3
EA4/CC-032	Carbonero	1425	4676	39.5720	-5.3298	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CC-033	Pico Sierra de Viejas (sur)	1381	4531	39.4893	-5.3857	4	0
EA4/CC-034	Pico Canchal del Cuervo	1362	4469	40.2666	-6.5830	4	0
EA4/CC-035	El Corono	1349	4426	40.1486	-5.5001	4	0
EA4/CC-036	Cerro de la Dehesilla	1345	4412	39.5820	-5.3784	4	0
EA4/CC-037	Pico Sierra del Rullo	1316	4316	39.5896	-5.3525	4	0
EA4/CC-038	Risco Redondo	1287	4222	39.5511	-5.4481	4	0
EA4/CC-039	Pico Chapallal	1280	4200	40.3764	-6.2400	4	0
EA4/CC-040	Risco Gordo	1263	4142	39.4461	-5.4397	4	0
EA4/CC-041	Pico Sierra del Local (sur)	1218	3997	39.4803	-5.4317	4	0
EA4/CC-042	Pico El Castañarejo	1172	3847	39.6146	-5.3768	4	0
EA4/CC-043	Pico Sierra de Sancho	1151	3776	39.4396	-5.3810	4	0
EA4/CC-044	Cerro Bullón	1116	3661	40.0927	-5.9197	4	0
EA4/CC-045	Pico Agudo	1092	3583	39.4274	-5.3504	4	0
EA4/CC-046	Pozuelo	1083	3554	39.4724	-5.3259	4	0
EA4/CC-047	Pico Castaños de Calabazas (noroeste)	1065	3495	39.6264	-5.3884	4	0
EA4/CC-048	Calama	1038	3407	40.3398	-6.0530	4	0
EA4/CC-049	Pico Mesa de la Verruga	1027	3368	39.3923	-5.5260	4	0
EA4/CC-050	Risco de la Poyata	1024	3360	39.4972	-5.0916	4	0
EA4/CC-051	Risco del Toro	1010	3314	39.4844	-5.0537	4	0
EA4/CC-052	Reboyal	1007	3304	40.2769	-6.3049	4	0
EA4/CC-053	Cabeza Aguila	1006	3300	39.3841	-5.4781	4	0
EA4/CC-054	Pico Collado del Ventosillo (sur)	987	3238	39.4105	-5.3671	2	0
EA4/CC-055	Pico El Campanero	970	3182	39.4589	-5.1421	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CC-056	Pico Sierra de los Riscals (suroeste)	962	3156	40.4056	-6.1814	2	0
EA4/CC-057	Pico Sierra del Carabal (noroeste)	956	3137	39.5982	-5.5247	2	0
EA4/CC-058	Pico Cuevas de la Jive	951	3119	39.5829	-5.5348	2	0
EA4/CC-059	Cuerda de Fuentefría (centro)	946	3105	39.3464	-5.6707	2	0
EA4/CC-060	Butrera	920	3018	39.4560	-5.6210	2	0
EA4/CC-061	Cerro del Arrejanal	917	3008	39.5875	-5.2274	2	0
EA4/CC-062	Pico El Corchito	915	3001	39.6192	-5.4710	2	0
EA4/CC-063	Pico Huertos de Raya	888	2915	39.6163	-5.5001	2	0
EA4/CC-064	Bimbrera	880	2886	39.4346	-5.1324	2	0
EA4/CC-065	Sierra de Enmedio	870	2855	39.6760	-5.6337	2	0
EA4/CC-066	Salido	867	2846	40.2192	-6.5971	2	0
EA4/CC-067	Alto de Pinajarro	863	2833	40.2998	-6.2104	2	0
EA4/CC-068	Lameros	862	2827	40.1516	-6.7418	2	0
EA4/CC-069	Santa Catalina	846	2777	39.4637	-5.2242	2	0
EA4/CC-070	Talamar	844	2768	40.3628	-6.1836	2	0
EA4/CC-071	Pico Sierra del Pimpollar (sureste)	839	2754	39.3653	-5.3674	2	0
EA4/CC-072	Miravete	837	2747	39.7135	-5.7462	2	0
EA4/CC-073	Alto de las Majadillas	829	2720	39.7040	-5.6012	2	0
EA4/CC-074	Cerro del Moro	828	2718	39.4167	-5.3143	2	0
EA4/CC-075	Torneros	826	2711	39.6552	-5.5136	2	0
EA4/CC-076	Garbanzal	825	2707	40.3233	-6.2574	2	0
EA4/CC-077	Pico Alto de la Sierra	798	2618	40.2825	-6.3468	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CC-078	Los Lagares	791	2595	39.3788	-5.7833	2	0
EA4/CC-079	Alijares	783	2569	39.2522	-5.9842	2	0
EA4/CC-080	El Acarreón	777	2549	39.6726	-5.5381	2	0
EA4/CC-081	Pico Sierra de Santa Marina	765	2508	39.8226	-6.3441	2	0
EA4/CC-082	Pimpollar	759	2491	39.7261	-5.5356	2	0
EA4/CC-083	Pico El Regajito	759	2490	40.3422	-6.2180	2	0
EA4/CC-084	Caganido	737	2417	39.7061	-5.7846	2	0
EA4/CC-085	Pico Sierra de los Canchos	718	2355	39.8595	-6.2177	2	0
EA4/CC-086	Puerto Castaños	715	2346	39.8364	-6.2100	2	0
EA4/CC-087	Canaleja	706	2318	39.2708	-6.4621	2	0
EA4/CC-088	Centinela	700	2297	39.1646	-6.2361	2	0
EA4/CC-089	Lombriz	696	2285	39.1817	-6.3093	2	0
EA4/CC-090	Pico Chozas	686	2251	40.3143	-6.2991	2	0
EA4/CC-091	Santibáñez	685	2247	40.1867	-6.5484	2	0
EA4/CC-092	Pico Fuente del Moro	680	2231	39.3290	-5.4953	2	0
EA4/CC-093	Estena	673	2208	39.2043	-6.4743	2	0
EA4/CC-094	Pico Posturas	668	2193	40.0045	-6.0435	2	0
EA4/CC-095	Risco	661	2167	39.4313	-6.2869	2	0
EA4/CC-096	El Astorgano	656	2152	39.2772	-5.9372	2	0
EA4/CC-097	Merengue	654	2144	40.0086	-6.1560	2	0
EA4/CC-098	Pico Sierra de las Perdices	628	2062	39.3571	-6.6633	2	0
EA4/CC-099	Santiago	622	2040	39.6040	-7.2163	2	0
EA4/CC-100	Pico Sierra de los Caballos (sureste)	620	2034	39.9630	-6.8183	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CC-101	Alta	611	2004	39.9215	-6.7687	2	0
EA4/CC-102	Hatoqueo	606	1989	39.3469	-6.5506	2	0
EA4/CC-103	Aljibe	601	1972	39.4141	-6.7041	2	0
EA4/CC-104	Casar de Elvira	567	1862	39.8789	-6.0830	2	0
EA4/CC-105	Cancho Gordo	564	1849	39.1891	-6.6152	2	0
EA4/CC-106	Sierra de Almaraz	558	1832	39.7958	-5.6418	2	0
EA4/CC-107	Pico Sierra del Espejo (sureste)	552	1810	39.7707	-5.8616	2	0
EA4/CC-108	Peña Jurada	551	1806	39.5296	-7.2074	2	0
EA4/CC-109	Media Cacha	550	1804	39.4032	-6.7755	2	0
EA4/CC-110	Pico Sierra del Saltillo	538	1766	39.1095	-6.1107	2	0
EA4/CC-111	Cabeza Araya	518	1698	39.5883	-6.6431	2	0
EA4/CC-112	Pico Sierra de la Solana	503	1650	39.8848	-6.7390	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CR-001	Bañuela	1328	4358	38.4194	-4.2373	4	0
EA4/CR-002	Corral de Borros	1311	4300	38.4284	-4.1469	4	0
EA4/CR-003	Molinera	1310	4297	39.4598	-4.1408	4	0
EA4/CR-005	Abugaloso	1300	4264	38.4611	-4.3008	4	0
EA4/CR-007	Peña Rodrigo	1266	4153	38.4546	-4.3956	4	0
EA4/CR-008	Sierra de San Andrés	1231	4038	38.4608	-3.6497	4	0
EA4/CR-009	Alamillo	1213	3978	39.2407	-3.7035	4	0
EA4/CR-010	Morro de la Atalaya	1173	3849	38.5169	-4.2940	4	0
EA4/CR-012	Rabanero	1163	3814	38.4891	-4.1319	4	0
EA4/CR-013	Cabeza del Buey	1155	3787	38.6297	-3.2033	4	0
EA4/CR-014	Desesperada	1144	3753	38.4061	-3.4278	4	0
EA4/CR-016	Atalaya de la Calzada	1118	3667	38.6477	-3.8001	4	0
EA4/CR-018	Juego Bolos	1087	3567	38.8743	-3.0990	4	0
EA4/CR-019	La Mojina	1068	3502	38.6565	-3.8853	4	0
EA4/CR-022	Hontanar	968	3176	39.1824	-4.4422	2	0
EA4/CR-024	Cerro Ancares	867	2843	39.0963	-4.7860	2	0
EA4/CR-027	Pico el Hornillo	1267	4157	38.4477	-4.2212	4	0
EA4/CR-028	Morras de Robledo (este)	1266	4154	38.4517	-4.3607	4	0
EA4/CR-029	Cerro los Castillones	1254	4115	38.4028	-4.1010	4	0
EA4/CR-030	Pico Pedriza Larga	1168	3831	39.2794	-3.8148	4	0
EA4/CR-031	Pico los Balcones	1167	3830	38.5119	-4.2319	4	0
EA4/CR-032	Pico de la Rebollera	1165	3821	38.4009	-4.0277	4	0
EA4/CR-033	Fresno	1164	3820	38.4303	-3.8685	4	0
EA4/CR-034	Pico los Bañaderos (sur)	1161	3810	39.2988	-3.6142	4	0
EA4/CR-035	Halvegada	1159	3804	38.4272	-3.8351	4	0
EA4/CR-036	Encinas	1139	3738	38.5218	-3.8637	4	0
EA4/CR-037	Pico el Oreganal	1133	3718	38.5012	-3.8608	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CR-038	Pico las Almagras	1127	3697	38.5446	-4.4904	4	0
EA4/CR-039	Pico Morrón de Almansa	1121	3678	38.5311	-3.9121	4	0
EA4/CR-040	Pico Herruzos (este)	1103	3619	38.4122	-3.8649	4	0
EA4/CR-041	Fuente	1096	3596	38.6114	-4.0654	4	0
EA4/CR-042	Chorreras	1095	3592	38.5400	-4.4033	4	0
EA4/CR-043	San Cristóbal	1074	3524	38.5384	-2.9902	4	0
EA4/CR-044	Guindalejo	1072	3517	39.3578	-4.1623	4	0
EA4/CR-045	Pesebrillo	1069	3507	39.2080	-3.9952	4	0
EA4/CR-046	Sierra de Alhambra (sur)	1067	3501	38.8646	-3.1247	4	0
EA4/CR-047	Pico Solana del Brezoso (oeste)	1046	3433	39.3875	-4.3796	4	0
EA4/CR-048	Pico Las Zaudillas	1037	3402	38.6158	-4.1169	4	0
EA4/CR-049	Cerro Cervigón	1034	3394	38.4871	-4.2172	4	0
EA4/CR-050	Pico Sierra del Mochuelo	1032	3386	38.5658	-4.5563	4	0
EA4/CR-051	Cerro Conejero	1017	3335	38.5763	-2.8507	4	0
EA4/CR-052	Pico de la Salamanquesa	1013	3323	39.2702	-4.1455	4	0
EA4/CR-053	Cristo	1013	3323	38.8426	-3.2090	4	0
EA4/CR-054	Montoso	1010	3313	38.8323	-3.3093	4	0
EA4/CR-055	Mata	1009	3311	38.6276	-4.2359	4	0
EA4/CR-056	Cerro Horadado	1007	3303	39.2382	-4.1388	4	0
EA4/CR-057	Pico Cuerda de la Calavera	1003	3292	39.2970	-4.1371	4	0
EA4/CR-058	Moros	1000	3281	39.1889	-3.9021	4	0
EA4/CR-059	Cerro del Brezalón	997	3270	38.4644	-4.1635	2	0
EA4/CR-060	Pico Casa de Valdebenito (norte)	994	3260	39.2311	-4.0764	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CR-061	Pico Castillón de las Morenas (noroeste)	991	3250	38.6211	-4.2795	2	0
EA4/CR-062	Cerro Bohonal	983	3225	38.4777	-4.2627	2	0
EA4/CR-063	Cerro Jaralón	972	3189	38.4572	-3.2139	2	0
EA4/CR-064	Castillón del Mochuelo	964	3163	38.5758	-4.6146	2	0
EA4/CR-065	Pico del Arroyo de las Rasillas (noroeste)	963	3160	38.7125	-4.4101	2	0
EA4/CR-066	Rayo	945	3099	39.1576	-4.3732	2	0
EA4/CR-067	Pico Cuerda de la Solanilla	936	3072	39.3103	-4.4703	2	0
EA4/CR-068	Las Lomas	932	3059	38.8354	-3.4930	2	0
EA4/CR-069	Torreón	931	3056	39.3227	-4.5711	2	0
EA4/CR-070	Tocón	927	3043	39.3285	-3.4310	2	0
EA4/CR-071	Navalrincón	923	3029	39.2170	-4.3621	2	0
EA4/CR-072	Morra	923	3028	39.2411	-3.9097	2	0
EA4/CR-073	Valronquillo I	922	3024	39.0246	-4.3296	2	0
EA4/CR-074	Pico Sierra de Navalaencina	919	3016	39.1737	-4.3429	2	0
EA4/CR-075	Sierra Huerta	918	3013	39.1555	-4.3162	2	0
EA4/CR-076	Camachos	917	3009	38.5636	-3.5246	2	0
EA4/CR-077	Cerro del Pajonal	915	3001	38.6212	-4.6936	2	0
EA4/CR-078	Cerro Alcoba	908	2978	38.4462	-4.0893	2	0
EA4/CR-079	Cerro Cascarillas	905	2968	38.4368	-4.0200	2	0
EA4/CR-080	Pico Boca de los Barranquillos	899	2951	39.1375	-4.0631	2	0
EA4/CR-081	Pico Sierra de Tres Fuentes (suroeste)	899	2949	39.3091	-3.4192	2	0
EA4/CR-082	Pico Valmayor	899	2948	39.0276	-4.2848	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CR-083	Pico de las Hoyuelas	886	2906	38.9013	-4.5876	2	0
EA4/CR-084	Pico Loma del Toro	884	2902	39.1491	-4.2686	2	0
EA4/CR-085	Pico Sierra de las Majadas (oeste)	883	2898	38.9851	-4.2532	2	0
EA4/CR-086	Cabriles	870	2853	38.7070	-4.6418	2	0
EA4/CR-087	Pico La Lengua	868	2847	38.9467	-4.5259	2	0
EA4/CR-088	Cuevas Negras	865	2838	38.8117	-3.7618	2	0
EA4/CR-089	Peñón de la Carne	865	2837	38.7042	-4.5817	2	0
EA4/CR-090	Valtravieso	860	2820	38.6250	-4.7552	2	0
EA4/CR-091	Pico Morro del Aguila	860	2820	38.9584	-4.3080	2	0
EA4/CR-092	Diablo	859	2817	39.1656	-4.6816	2	0
EA4/CR-093	Pico Morro de Castilnegro	859	2817	39.0319	-4.5529	2	0
EA4/CR-094	Pico Sierra Llana (sureste)	858	2816	38.5560	-4.6359	2	0
EA4/CR-095	Cerro del Garabato	854	2802	38.8276	-4.2275	2	0
EA4/CR-096	Cerro de la Osa	852	2796	38.8973	-4.7602	2	0
EA4/CR-097	Pico Valle de las Huertas (norte)	849	2787	38.8797	-4.7139	2	0
EA4/CR-098	Pico del Collado del Alto (sureste)	843	2767	39.0854	-4.8298	2	0
EA4/CR-099	Sierra del Cabrero	841	2760	39.1965	-4.8032	2	0
EA4/CR-100	Pico Morro del Boquerón	835	2739	38.9656	-4.3626	2	0
EA4/CR-101	Caballos	831	2726	39.0513	-4.6010	2	0
EA4/CR-102	Pilón del Lobo	828	2716	38.8849	-4.8599	2	0
EA4/CR-103	Siyeruelo	822	2698	39.0478	-4.5027	2	0
EA4/CR-104	Retamoso	819	2687	39.2504	-4.6867	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CR-105	Cerrata	813	2668	38.7218	-4.7256	2	0
EA4/CR-106	Prior	808	2649	38.9047	-4.7309	2	0
EA4/CR-107	Pescadera	802	2630	38.9570	-4.7675	2	0
EA4/CR-108	La Morra	800	2624	39.0227	-4.8289	2	0
EA4/CR-109	Grajo	800	2623	39.0160	-4.6295	2	0
EA4/CR-110	Alto del Manzaire	799	2623	38.7191	-4.6936	2	0
EA4/CR-111	Pico Fresnedilla Tercera (norte)	779	2555	38.5292	-4.5868	2	0
EA4/CR-112	Cordonero	749	2458	38.7610	-4.7983	2	0
EA4/CR-113	Virgen del Castillo	737	2419	38.7730	-4.8633	2	0
EA4/CR-114	Andarón	729	2391	38.7362	-4.8962	2	0
EA4/CR-115	Pico Sierra de Cejalva	717	2352	38.7862	-4.8922	2	0
EA4/CR-116	Pestaña de los Cimbrones	671	2200	38.3866	-3.9591	2	0
EA4/CR-117	Cerro de Buenavista	576	1889	38.6884	-4.8760	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CU-001	Mogorrita	1864	6116	40.3447	-1.7714	8	3
EA4/CU-002	San Felipe	1837	6027	40.4010	-1.8593	8	3
EA4/CU-003	Peña de la Canaleja	1839	6035	40.1642	-1.7544	8	3
EA4/CU-004	Bandera	1794	5886	40.3190	-1.8519	6	3
EA4/CU-005	Talayón	1601	5251	40.0405	-1.4089	6	3
EA4/CU-007	Ranera	1424	4672	39.8108	-1.3139	4	0
EA4/CU-008	Pelado	1424	4670	39.7492	-1.3781	4	0
EA4/CU-009	Cruz	1411	4627	39.8588	-1.5812	4	0
EA4/CU-010	Losares	1389	4556	40.2169	-2.2057	4	0
EA4/CU-011	La Atalayuela	1368	4489	40.4957	-2.2608	4	0
EA4/CU-012	Peña del Reloj	1063	3486	40.4276	-2.7663	4	0
EA4/CU-013	Pico La Cruceta	1859	6098	40.3097	-1.7469	8	3
EA4/CU-014	Pico Alto del Oso	1827	5993	40.2674	-1.6679	8	3
EA4/CU-015	Maritosa	1729	5672	40.2275	-1.7066	6	3
EA4/CU-016	Pico Vasallo de Tragacete	1723	5652	40.3753	-1.8913	6	3
EA4/CU-017	Cerecea	1716	5629	40.2014	-1.8079	6	3
EA4/CU-018	Cerro Sancho	1629	5344	40.4092	-1.9496	6	3
EA4/CU-019	Cerro de la Atalaya	1595	5234	40.0605	-1.4513	6	3
EA4/CU-020	Cuerno de la Cumbre	1593	5226	40.1609	-1.5687	6	3
EA4/CU-021	La Herrada	1549	5081	40.1893	-1.8625	6	3
EA4/CU-022	Cabeza de Don Pedro	1485	4873	40.0153	-1.6899	4	0
EA4/CU-023	Muela Cubillo	1468	4817	40.0428	-1.4717	4	0
EA4/CU-024	Monegrillo (Cerro de)	1468	4815	39.9959	-1.5062	4	0
EA4/CU-025	Peña Huerguina	1407	4615	40.0147	-1.5835	4	0
EA4/CU-026	Pico Las Lagunillas	1407	4615	39.9419	-1.6102	4	0
EA4/CU-027	Alto de las Almas (norte)	1383	4536	40.0891	-1.5178	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CU-028	Peña Roya	1366	4483	39.8242	-1.3008	4	0
EA4/CU-029	Pico Las Cabezas (sur)	1357	4454	39.9596	-1.6283	4	0
EA4/CU-030	Pico Solana del Valle	1346	4415	40.4050	-2.0284	4	0
EA4/CU-031	Puntal del Carnero (noroeste)	1333	4373	39.8439	-1.4960	4	0
EA4/CU-032	El Calahorrano	1332	4371	40.3075	-2.1165	4	0
EA4/CU-033	Ermita de San Pedro Mártir	1329	4360	39.9119	-1.2669	4	0
EA4/CU-034	Peña de la Tabarreña	1300	4264	39.9946	-1.6530	4	0
EA4/CU-035	Cerro del Cinajuelo	1269	4163	39.9214	-1.2303	4	0
EA4/CU-036	Pico Sierra de Valseco	1263	4145	40.4386	-2.2838	4	0
EA4/CU-037	Pico La Nava	1259	4129	40.4699	-2.1889	4	0
EA4/CU-038	Alto del Cabezuelo	1214	3984	39.8738	-1.2754	4	0
EA4/CU-039	Cabeza de Vállora (noroeste)	1208	3962	39.7757	-1.5986	4	0
EA4/CU-040	Pico Tierras Blancas	1183	3882	40.0599	-2.3507	4	0
EA4/CU-041	Altomira	1182	3877	40.1820	-2.8256	4	0
EA4/CU-042	Atalaya	1172	3845	40.2352	-2.8111	4	0
EA4/CU-043	Cominillo (este)	1122	3681	40.1844	-2.3974	4	0
EA4/CU-044	La Serratilla	1108	3634	39.7750	-1.4554	4	0
EA4/CU-045	San Cristobal (Gascueña)	1096	3596	40.2928	-2.4881	4	0
EA4/CU-046	San Cristóbal	1066	3497	40.3654	-2.7870	4	0
EA4/CU-047	Loma del Tinto (oeste)	1063	3488	40.1589	-2.5944	4	0
EA4/CU-048	Cruz	1057	3467	39.7657	-2.8373	4	0
EA4/CU-049	Cabeza del Puerco	1047	3436	40.5216	-2.3605	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/CU-050	Santa Quiteria	1041	3417	39.9507	-2.8109	4	0
EA4/CU-051	Labajo Blanco	1037	3402	39.6768	-1.5032	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/GU-001	Pico del Lobo	2272	7453	41.1832	-3.4663	10	3
EA4/GU-002	Cerrón	2196	7203	41.1538	-3.4741	10	3
EA4/GU-004	Ocejón	2048	6720	41.1045	-3.2554	10	3
EA4/GU-008	Los Mojones	1821	5973	41.1688	-3.1242	8	3
EA4/GU-009	Santotis	1559	5116	41.0397	-3.1387	6	3
EA4/GU-011	Aragoncillo	1517	4978	40.9534	-2.0367	6	3
EA4/GU-012	Bodera	1408	4619	41.1539	-2.8804	4	0
EA4/GU-014	Tiñosa	1968	6457	41.2158	-3.3955	8	3
EA4/GU-016	Campo	1935	6347	41.1393	-3.2564	8	3
EA4/GU-019	Nevera	1832	6011	40.5911	-1.7131	8	3
EA4/GU-021	La Campana	1744	5722	40.4930	-1.8703	6	3
EA4/GU-023	Majada de la Sierra	1694	5557	41.2502	-3.2884	6	3
EA4/GU-026	Cabeza de Cabida	1596	5236	41.1184	-3.3777	6	3
EA4/GU-028	San Cristobal I	1588	5208	41.0547	-3.3742	6	3
EA4/GU-031	Juan Llorente	1597	5238	40.6155	-1.8028	6	3
EA4/GU-032	Cabeza de Ranas	1491	4893	41.1032	-3.3371	4	0
EA4/GU-033	Lituero	1457	4780	40.8457	-1.7183	4	0
EA4/GU-035	Cabezas	1436	4712	40.9911	-3.3352	4	0
EA4/GU-037	Machorra	1429	4687	40.6761	-2.0202	4	0
EA4/GU-038	El Recuenco	1421	4662	41.1547	-2.9595	4	0
EA4/GU-041	Otero	1348	4421	41.1101	-2.9537	4	0
EA4/GU-044	Tetas	1144	3752	40.6589	-2.5700	4	0
EA4/GU-048	Hita	981	3217	40.8279	-3.0470	2	0
EA4/GU-050	Ermita de Alto Rey	1851	6072	41.1652	-3.0599	8	3
EA4/GU-051	Pinillo	1648	5407	40.6305	-1.7007	6	3
EA4/GU-052	Mojon Alto	1593	5228	40.6891	-1.5385	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/GU-053	Pico Loma de la Mesa	1552	5092	41.1919	-3.2350	6	3
EA4/GU-054	Cerro de Corralejo	1526	5008	41.0895	-3.3785	6	3
EA4/GU-055	Loma Pajar	1508	4947	40.6278	-1.9268	6	3
EA4/GU-056	Pico Majabillares	1483	4865	41.1891	-3.0384	4	0
EA4/GU-057	Cerro Covacho	1474	4835	41.0694	-3.1277	4	0
EA4/GU-058	Muela del Conde	1452	4765	40.6660	-1.9936	4	0
EA4/GU-059	Pico El Castillar	1425	4675	41.0146	-3.1386	4	0
EA4/GU-060	Pico Lastra de Labros	1373	4504	41.0595	-1.9378	4	0
EA4/GU-061	Cerro Cabeza Gorda	1347	4420	41.0529	-1.8459	4	0
EA4/GU-062	Cerro del Otero	1320	4332	40.9768	-2.2954	4	0
EA4/GU-063	La Tonda	1241	4071	41.0203	-3.2194	4	0
EA4/GU-064	Vertice Cabeza Gorda	1177	3861	41.1911	-2.7509	4	0
EA4/GU-065	Alto de la Muela	1138	3732	41.1065	-2.7625	4	0
EA4/GU-066	Pico La Campana	920	3017	40.4002	-2.8208	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/MD-002	Cabezas de Hierro	2380	7807	40.7994	-3.9330	10	3
EA4/MD-007	Maliciosa, La	2227	7304	40.7671	-3.9686	10	3
EA4/MD-012	Tres Provincias	2127	6979	41.1650	-3.5397	10	3
EA4/MD-015	La Tornera	1864	6116	41.0186	-3.4132	8	3
EA4/MD-017	Abantos	1757	5765	40.6179	-4.1518	6	3
EA4/MD-019	Cancho Gordo	1562	5123	40.8752	-3.6397	6	3
EA4/MD-020	San Pedro	1418	4653	40.7293	-3.7104	4	0
EA4/MD-021	Estepar, El	1402	4599	40.6385	-3.9177	4	0
EA4/MD-024	Santa Catalina	1384	4542	40.5288	-4.2853	4	0
EA4/MD-025	Cancho de la Cabeza	1263	4144	40.8962	-3.4803	4	0
EA4/MD-026	Cenicientos, Peña de	1252	4106	40.2733	-4.4970	4	0
EA4/MD-028	Peña de la Cabra	1830	6004	41.0108	-3.4815	8	3
EA4/MD-029	Porreón	1823	5981	41.0500	-3.4586	8	3
EA4/MD-030	Centenera	1809	5935	40.9991	-3.3968	8	3
EA4/MD-032	Cabeza Antón	1401	4596	40.9570	-3.4651	4	0
EA4/MD-041	Machota Alta	1462	4795	40.5611	-4.1739	4	0
EA4/MD-044	Torrejón	1293	4242	40.9422	-3.4513	4	0
EA4/MD-045	San Benito	1626	5334	40.5551	-4.2136	6	3
EA4/MD-046	Almenara	1258	4126	40.4489	-4.2560	4	0
EA4/MD-047	Peña El Aguila	2011	6597	40.7654	-4.0960	10	3
EA4/MD-049	Cabeza de la Braña	1772	5813	40.8763	-3.7390	6	3
EA4/MD-050	La Cruz	1513	4963	40.9644	-3.7359	6	3
EA4/MD-051	Pico de Bañaderos	1638	5374	41.0719	-3.4794	6	3
EA4/MD-052	Cerro del Castillo	1341	4399	40.7032	-4.0175	4	0
EA4/MD-053	Cabeza Arcon	1558	5111	40.8466	-3.7289	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/MD-054	Peña Negra	1835	6020	40.8863	-3.6800	8	3
EA4/MD-055	Los Fantasma	1715	5626	40.7637	-3.8626	6	3
EA4/MD-056	Cabeza Mediana	1330	4363	40.6853	-3.9950	4	0
EA4/MD-057	El Ejido	1227	4025	40.4859	-4.2251	4	0
EA4/MD-058	Cabeza Gorda	1179	3869	40.2950	-4.5155	4	0
EA4/MD-059	Cabeza Illescas	1137	3732	40.7072	-3.8516	4	0
EA4/MD-060	Puerto de la Almenara	1134	3720	40.4492	-4.2733	4	0
EA4/MD-061	Cerro Horma	1108	3634	40.4823	-4.2709	4	0
EA4/MD-062	Altolamira	1036	3400	40.3313	-4.3507	4	0
EA4/MD-063	Peña Cadalso	1032	3386	40.3008	-4.4190	4	0
EA4/MD-064	Trasierra	881	2891	40.3906	-4.4020	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/TO-001	Rocigalgo	1448	4750	39.5277	-4.6154	4	0
EA4/TO-002	Cerro Vicente	1430	4690	39.5292	-4.4267	4	0
EA4/TO-003	Peñafilel	1418	4652	39.5173	-4.2463	4	0
EA4/TO-004	Moradas	1380	4528	39.5475	-4.8167	4	0
EA4/TO-005	Amor	1378	4521	39.5740	-4.1477	4	0
EA4/TO-006	Cruces	1367	4486	40.1541	-4.7433	4	0
EA4/TO-007	Riscos Altos	1324	4343	39.5687	-5.1722	4	0
EA4/TO-008	Castillazo	1249	4097	39.5971	-4.7399	4	0
EA4/TO-009	Calderinas	1209	3965	39.3209	-3.8060	4	0
EA4/TO-010	Morrón Grande	1202	3944	39.3322	-3.7121	4	0
EA4/TO-011	Layos	1084	3556	39.7332	-4.0357	4	0
EA4/TO-012	Sierra Ancha	919	3015	39.7141	-5.0893	2	0
EA4/TO-013	Risco de Alanillas Altas	1437	4714	39.5479	-4.4407	4	0
EA4/TO-014	Corral de Cantos	1420	4657	39.5708	-4.4782	4	0
EA4/TO-015	Cerillón	1366	4482	39.5212	-4.2985	4	0
EA4/TO-016	La Morra	1364	4477	39.5236	-4.3285	4	0
EA4/TO-017	Cerro de la Talega	1322	4337	39.5694	-4.5978	4	0
EA4/TO-018	Atalayón	1293	4241	39.5649	-4.8709	4	0
EA4/TO-019	Malamonedilla	1273	4177	39.5973	-4.5187	4	0
EA4/TO-020	Portillo	1230	4035	39.5925	-4.6250	4	0
EA4/TO-021	Pedriza Honda (Oeste)	1212	3977	39.6173	-4.7633	4	0
EA4/TO-022	Viezo	1208	3964	39.5387	-4.7208	4	0
EA4/TO-023	Puerco	1192	3910	39.6047	-4.5463	4	0
EA4/TO-024	Robledillo	1189	3900	39.6039	-4.8124	4	0
EA4/TO-025	Santos	1182	3878	39.3510	-3.6349	4	0
EA4/TO-026	Parra	1178	3863	39.3358	-3.6093	4	0
EA4/TO-027	Morra de los Becerros	1174	3852	39.5978	-4.8417	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/TO-028	EA4/TO-028	1162	3813	39.5282	-4.4678	4	0
EA4/TO-029	Potrica	1139	3736	39.5208	-4.7029	4	0
EA4/TO-030	Pico de la Galinda	1136	3727	39.6090	-4.4520	4	0
EA4/TO-031	La Mesa	1131	3710	40.1430	-4.7738	4	0
EA4/TO-032	Risco del Barrero	1115	3659	39.6218	-4.6003	4	0
EA4/TO-033	Oso	1101	3613	40.1472	-4.6844	4	0
EA4/TO-034	Cerro de Ciguiñuelas	1078	3537	39.5016	-4.5899	4	0
EA4/TO-035	Desesperado	1067	3501	39.2765	-3.7040	4	0
EA4/TO-036	Pico de Jaeña	1065	3494	39.6734	-4.9215	4	0
EA4/TO-037	Riscos de Palma	1065	3493	39.6382	-4.9744	4	0
EA4/TO-038	Pico de la Barrosa (este)	1063	3488	39.6634	-4.9282	4	0
EA4/TO-039	Berrocal (oeste)	1062	3486	40.1981	-4.5098	4	0
EA4/TO-040	Mingoliva	1053	3455	39.3310	-3.5540	4	0
EA4/TO-041	Pico del Canalejar	1043	3423	39.2953	-3.8986	4	0
EA4/TO-042	Pico de la Barrosa (oeste)	1022	3354	39.6616	-4.9499	4	0
EA4/TO-043	La Redondilla	1020	3345	39.6295	-4.8478	4	0
EA4/TO-044	Pico Castillejo (oeste)	998	3275	39.4302	-3.7548	2	0
EA4/TO-045	La Picaza	972	3189	39.6935	-4.9382	2	0
EA4/TO-046	Pico del Castillo Peñas Negras	968	3176	39.6792	-3.7293	2	0
EA4/TO-047	Marica	944	3098	39.7660	-3.9645	2	0
EA4/TO-048	Pico del Mirapié	934	3065	39.5118	-4.7446	2	0
EA4/TO-049	Oliva	900	2954	39.7476	-3.9017	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA4/TO-050	Romeral	877	2877	39.6625	-3.4023	2	0
EA4/TO-051	La Mesa	838	2748	40.2300	-4.6931	2	0
EA4/TO-052	Pico Sierra Aguda	811	2662	39.6964	-5.0772	2	0
EA4/TO-053	Chozas I	547	1794	39.8298	-5.2549	2	0
EA4/TO-054	Noez	1034	3393	39.7485	-4.2017	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AB-003	Almenaras	1795	5890	38.5458	-2.4490	6	3
EA5/AB-004	Pico de la Sarga	1769	5803	38.5014	-2.5260	6	3
EA5/AB-005	Argel	1698	5572	38.4447	-2.3908	6	3
EA5/AB-006	Padroncillo	1585	5200	38.4742	-2.4673	6	3
EA5/AB-008	Mugrón	1208	3964	38.9002	-1.2005	4	0
EA5/AB-011	Mingarnao	1616	5301	38.1663	-2.3258	6	3
EA5/AB-012	Padrastro	1501	4923	38.5658	-2.2335	6	3
EA5/AB-014	Gallinero	1629	5345	38.5281	-2.3809	6	3
EA5/AB-015	Oliva	1152	3779	38.7379	-1.0304	4	0
EA5/AB-016	La Atalaya	2084	6836	38.0605	-2.3914	10	3
EA5/AB-017	Peña de Moratalla	1974	6476	38.0675	-2.3289	8	3
EA5/AB-018	Torca Honda	1895	6217	38.3230	-2.4798	8	3
EA5/AB-019	Loma de las Yeguas	1885	6185	38.0813	-2.4499	8	3
EA5/AB-020	Calar Blanco	1873	6144	38.0531	-2.4786	8	3
EA5/AB-021	Cabeza Rasa	1603	5259	38.2350	-2.3920	6	3
EA5/AB-022	Pico del Guijón	1559	5115	38.4565	-2.3525	6	3
EA5/AB-023	Alto de Peñalta	1517	4975	38.5811	-2.3068	6	3
EA5/AB-024	Pico de la Cabeza	1504	4933	38.5769	-2.3632	6	3
EA5/AB-025	Alcaboche	1501	4925	38.1983	-2.2199	6	3
EA5/AB-026	Calar de Nerpio	1493	4899	38.1660	-2.3000	4	0
EA5/AB-027	Serralba	1464	4803	38.6468	-2.1985	4	0
EA5/AB-028	El Agetar	1462	4796	38.4596	-2.4529	4	0
EA5/AB-029	Picos del Oso	1460	4789	38.4999	-2.3712	4	0
EA5/AB-030	La Cúspide	1450	4756	38.5615	-2.4899	4	0
EA5/AB-031	La Mueda	1441	4726	38.4984	-2.5740	4	0
EA5/AB-032	Ardal	1437	4715	38.3608	-2.3528	4	0
EA5/AB-033	Sierra de la Veracruz	1428	4685	38.5866	-2.3386	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AB-034	Las Allanadas	1422	4665	38.3251	-2.3932	4	0
EA5/AB-035	Alto del Bañadero	1388	4553	38.5999	-2.3178	4	0
EA5/AB-036	Alto de la Hoya de los Guijarros	1381	4529	38.5393	-2.5886	4	0
EA5/AB-037	Cabezallera	1374	4507	38.5331	-2.2579	4	0
EA5/AB-038	Albarda	1253	4110	38.5326	-2.1258	4	0
EA5/AB-039	Molatón	1242	4075	38.9911	-1.4064	4	0
EA5/AB-040	Halcón	1230	4035	38.5379	-2.1814	4	0
EA5/AB-041	Ceño	1226	4023	38.4551	-2.1703	4	0
EA5/AB-042	Cerro Vico	1216	3988	38.5223	-2.6571	4	0
EA5/AB-043	Sierra de Bogarra	1190	3904	38.5071	-2.1416	4	0
EA5/AB-044	Cerro del Azaraque	1190	3904	38.5183	-2.1078	4	0
EA5/AB-045	Cerro de San Cristóbal	1165	3821	38.5842	-2.2287	4	0
EA5/AB-046	Molar	1153	3783	38.5333	-2.0581	4	0
EA5/AB-047	Pilas Verdes	1150	3772	38.5859	-2.7343	4	0
EA5/AB-048	Atalaya de Liétor	1130	3705	38.6186	-1.9774	4	0
EA5/AB-049	Juan Negro	1124	3688	38.6442	-2.6826	4	0
EA5/AB-050	Mompichel	1111	3645	38.8942	-1.4739	4	0
EA5/AB-051	Cerro de la Cueva	1100	3610	38.6018	-2.6836	4	0
EA5/AB-052	Garzón	1100	3608	38.4814	-2.1186	4	0
EA5/AB-053	Chinar	1087	3566	38.8472	-1.3262	4	0
EA5/AB-054	Ontalafía	1070	3512	38.7246	-1.7831	4	0
EA5/AB-055	Madroño	1051	3446	38.6420	-1.5370	4	0
EA5/AB-056	Revolcador	1045	3427	38.7291	-1.0667	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AB-057	Losa	1037	3403	38.5680	-1.8021	4	0
EA5/AB-058	Berrueco	1037	3402	38.6742	-1.7533	4	0
EA5/AB-059	Sierra de Peña Losa	1035	3395	38.5624	-1.8169	4	0
EA5/AB-060	Sierra de Abenuz	1026	3365	38.6298	-1.7301	4	0
EA5/AB-061	Fuente Albilla	1022	3352	38.6131	-1.9169	4	0
EA5/AB-062	Cerro de Trifillas	1018	3339	38.5634	-1.8780	4	0
EA5/AB-063	Chortal	1016	3334	38.7687	-1.7469	4	0
EA5/AB-064	Cabeza de Moraleda	1004	3294	38.4128	-2.5617	4	0
EA5/AB-065	Cerrón de la Camelleja	1001	3284	38.4954	-1.9786	4	0
EA5/AB-066	Sierra del Apedreado	987	3237	38.6596	-1.6358	2	0
EA5/AB-067	Porrón	978	3209	38.4714	-1.8753	2	0
EA5/AB-068	Entresierras	972	3189	38.6567	-1.6759	2	0
EA5/AB-069	Buitre	963	3157	38.4375	-1.9305	2	0
EA5/AB-070	Sierra de Conejeros	958	3142	38.6605	-1.5888	2	0
EA5/AB-071	Cuerdas del Cid	957	3139	38.6809	-1.6545	2	0
EA5/AB-072	Juan Quílez	931	3053	38.3698	-2.2122	2	0
EA5/AB-073	Pico del Buitrecillo	913	2995	38.4459	-1.9874	2	0
EA5/AB-074	Macalón	908	2979	38.3686	-2.1613	2	0
EA5/AB-075	Hierro	901	2956	38.3757	-1.9555	2	0
EA5/AB-076	Collado Alto	898	2945	38.4259	-1.9973	2	0
EA5/AB-077	Cerro del Rocín	881	2891	38.7763	-0.9496	2	0
EA5/AB-078	Peñón Grande	881	2890	38.6712	-0.9930	2	0
EA5/AB-079	Sierra de las Quebradas	881	2889	38.5166	-1.8229	2	0
EA5/AB-080	San Blas	870	2854	38.4294	-2.0460	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AB-081	Hermana de Hellín	866	2840	38.4867	-1.4901	2	0
EA5/AB-082	Tienda	865	2838	38.4350	-1.4806	2	0
EA5/AB-083	Cerro Macalón	844	2770	38.4037	-2.1851	2	0
EA5/AB-084	Reyes	841	2759	38.4000	-1.8061	2	0
EA5/AB-085	Cerrón de Híjar	831	2727	38.4134	-1.9399	2	0
EA5/AB-086	Cerro Molinero	825	2706	38.5137	-1.7923	2	0
EA5/AB-087	Donceles	808	2649	38.4030	-1.7097	2	0
EA5/AB-088	Sierra Seca	805	2641	38.4001	-1.7381	2	0
EA5/AB-089	Sierra de los Donceles	794	2606	38.3912	-1.6822	2	0
EA5/AB-090	Sierra Seca	794	2603	38.3638	-1.8977	2	0
EA5/AB-091	Morrón	768	2518	38.5381	-1.6708	2	0
EA5/AB-092	El Batán	749	2457	38.4134	-1.7242	2	0
EA5/AB-093	Sierra de la Raja	746	2446	38.5672	-1.6575	2	0
EA5/AB-094	Sierra del Candil	732	2401	38.4438	-1.5568	2	0
EA5/AB-095	Sierra de las Cabras	719	2358	38.4163	-1.5924	2	0
EA5/AB-096	Cerricos del Puerto	710	2328	38.4389	-1.5880	2	0
EA5/AB-097	Cabeza Llana	709	2326	38.4462	-1.6291	2	0
EA5/AB-098	Alto de Terches	704	2308	38.4344	-1.6770	2	0
EA5/AB-099	Loma del Canalón	699	2292	38.3902	-1.9121	2	0
EA5/AB-100	El Cuchillo	696	2283	38.4816	-1.5774	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AT-001	Aitana	1556	5106	38.6495	-0.2661	6	3
EA5/AT-002	Puig Campana	1407	4616	38.5971	-0.1930	4	0
EA5/AT-003	Montcabrer	1388	4554	38.7577	-0.4878	4	0
EA5/AT-004	Pla de la Casa	1379	4524	38.7165	-0.2746	4	0
EA5/AT-005	Menejador	1353	4437	38.6586	-0.5378	4	0
EA5/AT-006	Plans	1330	4364	38.6359	-0.4285	4	0
EA5/AT-007	Maigmó	1296	4252	38.5020	-0.6312	4	0
EA5/AT-008	Despenyador	1260	4133	38.5329	-0.6721	4	0
EA5/AT-009	La Capilla	1236	4056	38.4967	-1.0137	4	0
EA5/AT-010	Penya de Migjorn	1226	4022	38.5346	-0.5408	4	0
EA5/AT-011	Aixorta	1218	3997	38.6949	-0.1628	4	0
EA5/AT-012	Reconco	1206	3956	38.6298	-0.7191	4	0
EA5/AT-013	Cabeçó d'Or	1208	3962	38.5278	-0.3953	4	0
EA5/AT-014	Alfaro	1166	3824	38.7486	-0.2445	4	0
EA5/AT-016	Cid, Silla del	1147	3761	38.4783	-0.7260	4	0
EA5/AT-017	Bèrnia	1126	3692	38.6635	-0.0550	4	0
EA5/AT-018	Benicadell	1104	3623	38.8325	-0.4071	4	0
EA5/AT-019	Argallet	1084	3556	38.3292	-0.9717	4	0
EA5/AT-020	Cocoll	1046	3430	38.7364	-0.1491	4	0
EA5/AT-023	Alts dels Tres Pinets	1005	3297	38.7356	-0.7559	4	0
EA5/AT-024	Penya Blanca de la Mallada de Figuera	939	3080	38.7779	-0.1662	2	0
EA5/AT-025	Zafra	851	2790	38.3989	-0.8797	2	0
EA5/AT-026	Bola	848	2780	38.4724	-0.8770	2	0
EA5/AT-027	Cámara	841	2758	38.4987	-0.8357	2	0
EA5/AT-028	La Vella	834	2737	38.2779	-0.8586	2	0
EA5/AT-029	Montgó	751	2464	38.8032	0.1294	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AT-030	Serra d'Orxeta	676	2219	38.5628	-0.2447	2	0
EA5/AT-031	Orihuela	633	2077	38.0991	-0.9992	2	0
EA5/AT-033	Alto del Águila	567	1860	38.1214	-0.9006	2	0
EA5/AT-034	San Pascual	554	1818	38.3817	-0.6566	2	0
EA5/AT-035	Segària	508	1666	38.8382	-0.0209	2	0
EA5/AT-036	Fontcalent	446	1461	38.3524	-0.5904	1	0
EA5/AT-037	Llorença	442	1449	38.7231	0.1615	1	0
EA5/AT-038	Serra Gelada	434	1424	38.5563	-0.0615	1	0
EA5/AT-039	Ifac	327	1071	38.6348	0.0748	1	0
EA5/AT-040	Cerro La Mola	540	1771	38.4064	-0.7990	2	0
EA5/AT-041	Mallá del Llop	1360	4463	38.7152	-0.2436	4	0
EA5/AT-042	Serrella	1359	4457	38.7061	-0.3077	4	0
EA5/AT-043	Alt de Guisop	1249	4096	38.5108	-0.6554	4	0
EA5/AT-044	El Cremat	1241	4071	38.6062	-0.5156	4	0
EA5/AT-045	Replana	1228	4030	38.5708	-0.7299	4	0
EA5/AT-046	Fenassosa	1210	3970	38.6646	-0.6621	4	0
EA5/AT-047	L´Ombria	1186	3890	38.6183	-0.1865	4	0
EA5/AT-048	El Ponoig	1183	3881	38.6128	-0.1763	4	0
EA5/AT-049	La Buitrera de Bisoi	1164	3818	38.6510	-0.5987	4	0
EA5/AT-050	Tossal del Florent	1130	3707	38.6963	-0.2768	4	0
EA5/AT-051	La Blasca	1119	3672	38.6877	-0.6857	4	0
EA5/AT-052	Serra de la Grana	1118	3669	38.5726	-0.4071	4	0
EA5/AT-053	Serra de la Font Freda	1108	3636	38.7105	-0.5679	4	0
EA5/AT-054	El Carrascal	1084	3555	38.6314	-0.1861	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AT-055	Alt de les Pedreres	1058	3470	38.7148	-0.4994	4	0
EA5/AT-056	Penya del Salt de la Mort	1055	3462	38.3624	-0.9677	4	0
EA5/AT-057	Penya Foradada	1051	3446	38.7057	-0.2014	4	0
EA5/AT-058	Serreta	1050	3445	38.6879	-0.4363	4	0
EA5/AT-059	Serra del Flare	1044	3424	38.6119	-0.7780	4	0
EA5/AT-060	Lloma Alta	1015	3330	38.7547	-0.3376	4	0
EA5/AT-061	Cavall	935	3066	38.5039	-0.7562	2	0
EA5/AT-062	Peñón de la Peñarrubia	931	3053	38.5945	-0.8151	2	0
EA5/AT-063	Serra Foradada	911	2988	38.8046	-0.2790	2	0
EA5/AT-064	El Ventós	900	2952	38.4763	-0.6147	2	0
EA5/AT-065	Penyes de s'Ombria	898	2944	38.6999	-0.0585	2	0
EA5/AT-066	Serra de l'Aguilar	894	2934	38.6024	-0.3103	2	0
EA5/AT-067	Sal	891	2924	38.3855	-1.0237	2	0
EA5/AT-068	Cabrera	872	2861	38.5387	-0.8659	2	0
EA5/AT-069	Don Pedro	867	2843	38.4818	-0.9323	2	0
EA5/AT-070	Pico de San Cayetano	816	2678	38.2639	-0.8954	2	0
EA5/AT-071	La Manzorilla	814	2669	38.5371	-1.0160	2	0
EA5/AT-072	El Penyó	789	2589	38.6289	-0.1634	2	0
EA5/AT-073	Gaspar	785	2576	38.6005	-0.9597	2	0
EA5/AT-074	Penya del Coll de Rates	780	2558	38.7229	-0.0554	2	0
EA5/AT-075	Sierra de la Villa	780	2557	38.6403	-0.8484	2	0
EA5/AT-076	Tossal del Serrillar	769	2524	38.8160	-0.3068	2	0
EA5/AT-077	Arenales	764	2507	38.5669	-0.9887	2	0
EA5/AT-078	Salt de l'Àguila	759	2491	38.5119	-0.5586	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AT-079	Serra de Cofer	756	2479	38.2999	-0.9502	2	0
EA5/AT-080	Miserat	753	2469	38.8305	-0.1772	2	0
EA5/AT-081	Serra del Migdia	747	2450	38.8022	-0.1039	2	0
EA5/AT-082	Serra dels Frares	729	2391	38.2839	-0.9449	2	0
EA5/AT-083	Cau	723	2372	38.7042	0.0004	2	0
EA5/AT-084	Alt de Pere	702	2302	38.4005	-0.8397	2	0
EA5/AT-085	Altet de la Mosca	693	2273	38.4808	-0.5620	2	0
EA5/AT-086	Cabezo de la Virgen	681	2235	38.6300	-0.9440	2	0
EA5/AT-087	Monte Alto	680	2231	38.2474	-0.9260	2	0
EA5/AT-088	Tossalet de la Dona	658	2158	38.7964	-0.3224	2	0
EA5/AT-089	El Peñoncico del Bolón	656	2151	38.4738	-0.8168	2	0
EA5/AT-090	Castell d'Aixa	606	1989	38.7645	-0.0012	2	0
EA5/AT-091	Pico del Águila	605	1983	38.0940	-1.0174	2	0
EA5/AT-092	Serra del Pantà	589	1933	38.5495	-0.2875	2	0
EA5/AT-093	Oltà	588	1927	38.6593	0.0155	2	0
EA5/AT-094	Ofra	581	1906	38.3268	-0.8358	2	0
EA5/AT-095	Penya de la Macarova	563	1846	38.5550	-0.3100	2	0
EA5/AT-096	Alt de Cortina	524	1719	38.5629	-0.1842	2	0
EA5/AT-097	Tossal Gros del Seguilí	518	1698	38.7597	-0.0505	2	0
EA5/AT-098	Serrellars	432	1416	38.7498	0.0713	1	0
EA5/AT-099	Serra Mitjana	407	1333	38.3823	-0.5962	1	0
EA5/AT-100	Creu de Mustalla	365	1197	38.8624	-0.1270	1	0
EA5/AT-101	Tossal del Tio Julià	357	1171	38.8603	-0.1575	1	0
EA5/AT-102	El Cejo	340	1114	37.9901	-0.9357	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/AT-103	Serra de Toix	338	1108	38.6353	0.0139	1	0
EA5/AT-104	Tossal Gros	336	1101	38.7500	0.1190	1	0
EA5/AT-105	El Miquelet	245	803	38.8087	0.0420	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/CS-001	Penyagolosa	1815	5954	40.2228	-0.3506	8	3
EA5/CS-002	Cruces	1710	5608	40.2442	-0.5480	6	3
EA5/CS-003	Pina	1400	4592	40.0287	-0.6285	4	0
EA5/CS-005	Tossal dels Tres Reis	1356	4448	40.7328	0.1704	4	0
EA5/CS-006	La Puntasa	1345	4411	40.7077	0.0773	4	0
EA5/CS-007	Mola d'Ares	1321	4333	40.4665	-0.1317	4	0
EA5/CS-008	Altis	1311	4302	40.1790	-0.4279	4	0
EA5/CS-009	Nevera	1286	4219	40.4678	-0.0298	4	0
EA5/CS-010	Turmell	1276	4185	40.5773	0.0900	4	0
EA5/CS-011	Palomas	1155	3789	39.9919	-0.5752	4	0
EA5/CS-012	Castell	1122	3681	40.3377	-0.1669	4	0
EA5/CS-013	La Rápita	1106	3628	39.9277	-0.4131	4	0
EA5/CS-014	Espadà	1099	3605	39.9013	-0.3762	4	0
EA5/CS-015	Espaneguera	1086	3564	40.2974	-0.0861	4	0
EA5/CS-016	Tossal de Saragossa	1081	3544	40.2901	-0.0011	4	0
EA5/CS-017	Bartolo	730	2396	40.0855	0.0310	2	0
EA5/CS-018	Penya	727	2386	40.0910	-0.0600	2	0
EA5/CS-019	Escanes	715	2347	40.3868	0.1844	2	0
EA5/CS-020	Campanilles	572	1876	40.3059	0.2926	2	0
EA5/CS-021	Alt del Asevar	1650	5414	40.2641	-0.3832	6	3
EA5/CS-022	Cabezo Blanco	1340	4395	40.2092	-0.4896	4	0
EA5/CS-023	Sierra de la Bellida	1337	4387	39.8499	-0.7459	4	0
EA5/CS-024	Mola de la Vila	1321	4334	40.4537	-0.1517	4	0
EA5/CS-025	Arriello	1315	4315	40.4610	-0.2166	4	0
EA5/CS-026	Fustés	1294	4244	40.5335	-0.0683	4	0
EA5/CS-027	Escalamunda	1288	4224	40.3364	-0.2657	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/CS-028	Camiseta	1205	3954	40.7243	-0.0301	4	0
EA5/CS-029	Lloma de Dalt	1171	3842	40.2034	-0.2692	4	0
EA5/CS-030	Garumba	1144	3753	40.6162	-0.1599	4	0
EA5/CS-031	Alto Fustero	1138	3734	39.9342	-0.7303	4	0
EA5/CS-032	Sant Cristòfol	1120	3674	40.3596	-0.1398	4	0
EA5/CS-033	Pinar	1100	3610	39.9814	-0.4509	4	0
EA5/CS-034	Cabezo Escoba	1072	3518	40.1468	-0.3525	4	0
EA5/CS-035	Montmayor	1016	3332	39.8326	-0.6256	4	0
EA5/CS-036	El Benalí	974	3196	39.8866	-0.3370	2	0
EA5/CS-037	Peñablanca	973	3193	39.8777	-0.3580	2	0
EA5/CS-038	Tossal de la Vila	953	3125	40.2676	-0.0355	2	0
EA5/CS-039	Benatar	948	3111	39.9970	-0.4256	2	0
EA5/CS-040	Benafechines	912	2993	40.4265	0.0043	2	0
EA5/CS-041	Peñas Altas	898	2947	39.7299	-0.4673	2	0
EA5/CS-042	El Carrascal	882	2892	39.8629	-0.3633	2	0
EA5/CS-043	Nevera de Alfondiguilla	877	2878	39.8575	-0.2921	2	0
EA5/CS-044	Sant Vicent	867	2843	40.4623	0.0435	2	0
EA5/CS-045	Alto de la Cruz	857	2810	39.8772	-0.5926	2	0
EA5/CS-046	Montegordo	836	2744	40.4000	0.0322	2	0
EA5/CS-047	Cueva Negra	830	2724	40.0176	-0.3921	2	0
EA5/CS-048	Monte Tablar	827	2713	40.0667	-0.3839	2	0
EA5/CS-049	Mola de Xert	806	2644	40.5380	0.1683	2	0
EA5/CS-050	Román	763	2504	39.8667	-0.3998	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/CS-051	Mola	704	2310	39.9792	-0.3380	2	0
EA5/CS-052	Tossal de Mollet	703	2305	40.0809	-0.0850	2	0
EA5/CS-053	Mola del Morico	697	2287	40.0704	0.0028	2	0
EA5/CS-054	Espino	671	2202	39.9260	-0.2909	2	0
EA5/CS-055	Talaies d'Alcalà	634	2079	40.3972	0.2173	2	0
EA5/CS-056	El Montí	613	2010	39.9459	-0.2894	2	0
EA5/CS-057	Pipa	590	1935	39.8227	-0.2706	2	0
EA5/CS-058	Los Altos del Señor	585	1919	39.8232	-0.3149	2	0
EA5/CS-059	El Bustal	555	1820	40.1017	0.0249	2	0
EA5/CS-060	Sola	540	1773	40.5315	0.2590	2	0
EA5/CS-061	El Rodeno	540	1770	39.8101	-0.2851	2	0
EA5/CS-062	Agulles de Santa Agueda	539	1767	40.0791	0.0579	2	0
EA5/CS-063	Tossal de la Vila	523	1717	40.0986	-0.0084	2	0
EA5/CS-064	La Perdiguera	514	1686	40.4809	0.2673	2	0
EA5/CS-065	La Ferradura	503	1650	40.1251	0.0862	2	0
EA5/CS-066	Tossal de Subarra	499	1637	40.1900	0.0814	1	0
EA5/CS-067	Pic de la Mola	482	1580	40.3963	0.2905	1	0
EA5/CS-068	Gaidó	480	1574	40.1425	0.0170	1	0
EA5/CS-069	Rápita	470	1542	39.9122	-0.2379	1	0
EA5/CS-070	Tossal Roig	463	1519	40.0597	-0.0242	1	0
EA5/CS-071	La Solsida	459	1506	39.9942	-0.2973	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-001	Los Obispos	2014	6607	38.0681	-2.2625	10	3
EA5/MU-002	Mojantes	1612	5288	38.0203	-2.0846	6	3
EA5/MU-003	Pajarón	1596	5235	38.1551	-2.0368	6	3
EA5/MU-004	Puntal del Carreño	1594	5229	38.1754	-2.0528	6	3
EA5/MU-005	Espuña	1582	5189	37.8633	-1.5755	6	3
EA5/MU-007	Gorra Noguerras	1504	4934	38.1696	-1.9741	6	3
EA5/MU-008	Molata	1504	4935	38.2415	-2.0966	6	3
EA5/MU-009	Gato	1498	4915	37.9235	-2.2276	4	0
EA5/MU-010	Alto del Frontón	1490	4888	38.1922	-2.0035	4	0
EA5/MU-011	Gigante	1492	4895	37.7401	-1.9831	4	0
EA5/MU-013	Buitre	1426	4677	38.1534	-1.9084	4	0
EA5/MU-014	Muela de Moratalla	1413	4635	38.2551	-1.9497	4	0
EA5/MU-016	Morra del Tabaco	1388	4554	37.7745	-1.9742	4	0
EA5/MU-017	Carche	1369	4492	38.4277	-1.1640	4	0
EA5/MU-018	Pila	1263	4145	38.2643	-1.1896	4	0
EA5/MU-019	Cabezo Jara	1246	4087	37.5380	-1.9107	4	0
EA5/MU-020	Pericay	1234	4049	37.8082	-1.9490	4	0
EA5/MU-021	Almeces	1121	3677	38.1353	-1.4191	4	0
EA5/MU-022	Buey	1087	3566	38.4952	-1.2769	4	0
EA5/MU-024	Santa Ana	966	3168	38.4224	-1.3091	2	0
EA5/MU-026	Hermana	951	3120	38.4872	-1.4635	2	0
EA5/MU-027	Molar	940	3082	38.4467	-1.4192	2	0
EA5/MU-029	Cantón	922	3024	38.2880	-0.9956	2	0
EA5/MU-031	Medro	854	2802	37.4855	-1.8198	2	0
EA5/MU-032	Peña del Sol	846	2775	38.3559	-1.7841	2	0
EA5/MU-033	Molino	825	2706	38.2289	-1.6374	2	0
EA5/MU-034	Almorchón	765	2511	38.2110	-1.5460	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-035	Cabeza del Asno	763	2502	38.3275	-1.5412	2	0
EA5/MU-036	Algarrobo	711	2332	37.6449	-1.2719	2	0
EA5/MU-037	Columbares	645	2116	37.9251	-1.0227	2	0
EA5/MU-038	Peñas Blancas	625	2049	37.6040	-1.1537	2	0
EA5/MU-040	Navela	548	1797	38.1759	-1.3296	2	0
EA5/MU-041	Blanca	552	1811	38.1886	-1.3490	2	0
EA5/MU-042	Los Odres	1878	6160	38.0526	-2.2263	8	3
EA5/MU-043	Cerro de Villafuerte	1747	5731	38.1447	-2.1562	6	3
EA5/MU-044	San Juan	1698	5570	38.1607	-2.1347	6	3
EA5/MU-045	Cerro Blanco	1676	5499	38.1063	-2.1936	6	3
EA5/MU-046	Cerro del Salvalejo	1661	5450	38.1286	-2.2024	6	3
EA5/MU-047	Sierra del Tejo	1571	5153	38.1556	-2.0789	6	3
EA5/MU-048	Calar de Ortiz	1545	5067	38.0985	-2.1542	6	3
EA5/MU-049	Morrón del Rivazuelo	1526	5006	37.9093	-1.7033	6	3
EA5/MU-050	Gavilán	1499	4919	38.1227	-1.9651	4	0
EA5/MU-051	Sima del Vapor	1486	4876	38.1882	-1.9772	4	0
EA5/MU-052	Lanchar	1434	4703	38.2109	-2.0490	4	0
EA5/MU-053	Peña Apartada	1404	4606	37.8478	-1.5595	4	0
EA5/MU-054	La Selva	1396	4581	37.9404	-1.6908	4	0
EA5/MU-055	El Reventón	1388	4552	38.1381	-1.9187	4	0
EA5/MU-056	Cerro del Castellar	1372	4502	38.1767	-2.1994	4	0
EA5/MU-057	Morra Gallina	1346	4415	38.1190	-1.9310	4	0
EA5/MU-058	Sierra del Gavilán	1346	4415	38.1290	-1.9770	4	0
EA5/MU-059	Cerro de la Cruz	1321	4332	37.7598	-1.9901	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-060	Tartamudo	1309	4296	38.0401	-2.1487	4	0
EA5/MU-061	El Cigarrón	1286	4218	38.1373	-2.0435	4	0
EA5/MU-062	Cerro de Piedras Blancas	1276	4186	37.8964	-1.5917	4	0
EA5/MU-063	Cerro del Carro	1263	4142	37.9354	-2.0800	4	0
EA5/MU-064	Alto de Peña Rubia	1255	4117	37.8940	-1.6782	4	0
EA5/MU-065	Cerro del Madroño	1237	4059	37.8836	-1.7506	4	0
EA5/MU-066	Lavia	1236	4054	37.9771	-1.7421	4	0
EA5/MU-067	Serrata	1210	3970	38.0038	-2.0333	4	0
EA5/MU-068	Cerro de la Garita	1200	3936	37.8425	-1.5885	4	0
EA5/MU-069	Mayar Alto	1198	3931	37.9964	-1.8252	4	0
EA5/MU-070	Cabezo de la Bandera	1190	3903	37.9609	-1.7821	4	0
EA5/MU-071	Cumbre Cerezo	1178	3865	38.2532	-1.8989	4	0
EA5/MU-072	Cabras	1139	3738	38.0169	-1.8491	4	0
EA5/MU-073	El Cano	1129	3704	37.8387	-1.9396	4	0
EA5/MU-074	Hoya Quemada	1118	3666	37.9964	-1.8559	4	0
EA5/MU-075	Sordo	1112	3647	37.8704	-1.9011	4	0
EA5/MU-076	Pinosa	1103	3617	37.8735	-1.9879	4	0
EA5/MU-077	Cerro del Lomillo	1081	3548	37.9898	-1.7209	4	0
EA5/MU-078	El Robledal	1079	3540	38.0281	-1.8188	4	0
EA5/MU-079	Cerro de Peña María	1078	3537	37.8955	-1.9311	4	0
EA5/MU-080	Picacho del Infierno	1078	3536	38.5715	-1.2818	4	0
EA5/MU-081	Serreta	1068	3505	37.6462	-1.9784	4	0
EA5/MU-082	Carrascoy	1065	3494	37.8389	-1.2824	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-083	Manojeras	1064	3491	38.2575	-1.2399	4	0
EA5/MU-084	Arabi	1061	3481	38.6974	-1.2827	4	0
EA5/MU-085	Cerro Guadaperos	1042	3417	37.8830	-1.9506	4	0
EA5/MU-086	Sierra de la Magdalena	1038	3405	38.6134	-1.1980	4	0
EA5/MU-087	Cerro Picario	1035	3394	38.5886	-1.2269	4	0
EA5/MU-088	Pansas	1034	3393	38.4577	-1.1158	4	0
EA5/MU-089	Garcisánchez	1034	3391	37.9998	-1.6983	4	0
EA5/MU-090	Umbría	1029	3374	37.8858	-1.8219	4	0
EA5/MU-091	Puerto	1028	3373	38.6280	-1.2167	4	0
EA5/MU-092	Tornajo	1023	3356	37.9411	-1.8639	4	0
EA5/MU-093	El Puntalico	1009	3309	37.9875	-1.7534	4	0
EA5/MU-094	Cabezo Redondo	1001	3283	37.8940	-1.8439	4	0
EA5/MU-095	Castellar	992	3255	38.0100	-1.6758	2	0
EA5/MU-096	El Calar	988	3242	37.8547	-1.9029	2	0
EA5/MU-097	Manilla	987	3236	37.7476	-1.6158	2	0
EA5/MU-098	Piñón de Quibas	970	3183	38.3065	-1.1169	2	0
EA5/MU-099	Serral	955	3132	38.4996	-1.1126	2	0
EA5/MU-100	Oro	947	3106	38.1947	-1.4707	2	0
EA5/MU-101	Sierra del Cuchillo	939	3081	38.6636	-1.0955	2	0
EA5/MU-102	Sopalmo	931	3053	38.4074	-1.2662	2	0
EA5/MU-103	Peña Rubia	926	3037	37.6626	-1.7507	2	0
EA5/MU-104	Alto de la Jarosa	924	3032	37.6406	-1.8162	2	0
EA5/MU-105	Peñarrubia	914	2999	38.5471	-1.3282	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-106	Platero	891	2921	37.6084	-1.5298	2	0
EA5/MU-107	Doncel	890	2918	38.5009	-1.3902	2	0
EA5/MU-108	Sierra Larga	878	2880	38.3795	-1.3309	2	0
EA5/MU-109	Talayón	878	2879	37.5627	-1.5347	2	0
EA5/MU-110	Alto de los Grajos	872	2859	38.5298	-1.3308	2	0
EA5/MU-111	Sierra Larga	870	2854	38.3659	-1.3561	2	0
EA5/MU-112	Asiento	853	2799	38.2918	-1.0471	2	0
EA5/MU-113	Cerro del Ciervo	853	2797	37.9169	-1.5845	2	0
EA5/MU-114	Sillares	803	2635	37.5450	-1.5418	2	0
EA5/MU-115	Buitre de Lorca	801	2626	37.7777	-1.8614	2	0
EA5/MU-116	Enmedio	799	2619	38.4755	-1.1991	2	0
EA5/MU-117	Alto de la Yegua Blanca	798	2618	37.5154	-1.5667	2	0
EA5/MU-118	Silla	792	2599	38.0844	-1.6281	2	0
EA5/MU-119	Sierra del Corqué	788	2585	38.2346	-1.1471	2	0
EA5/MU-120	Cerro del Comisario	763	2503	38.4761	-1.2289	2	0
EA5/MU-121	Sierra del Picacho	735	2410	38.3883	-1.4668	2	0
EA5/MU-122	Cerro del Agudo	731	2399	38.2383	-0.9777	2	0
EA5/MU-123	Lugar	704	2309	38.2061	-1.1925	2	0
EA5/MU-124	La Perdiz	700	2297	37.5211	-1.7814	2	0
EA5/MU-125	Sierra del Viar	696	2282	38.2355	-1.2286	2	0
EA5/MU-126	Sierra de Pajares	660	2166	38.3668	-1.7029	2	0
EA5/MU-127	La Serrecica	656	2152	37.7803	-1.5689	2	0
EA5/MU-128	Palera	655	2149	38.2210	-1.5805	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-129	Colorado	638	2092	37.4505	-1.6947	2	0
EA5/MU-130	Sierra de la Muela	630	2066	37.8723	-1.4117	2	0
EA5/MU-131	Cabezo de la Horma	621	2036	37.4804	-1.6730	2	0
EA5/MU-132	Sierra de Cubillas	618	2027	38.3670	-1.7489	2	0
EA5/MU-133	Cabezo del Puerto	608	1995	38.3594	-1.5059	2	0
EA5/MU-134	Collado del Cerillar	608	1994	37.9075	-1.1225	2	0
EA5/MU-135	Cabezo del Escribano	607	1990	37.4988	-1.6386	2	0
EA5/MU-136	Ascoy	602	1973	38.2743	-1.3710	2	0
EA5/MU-137	Cerro de la Atalaya	595	1951	38.2279	-1.4332	2	0
EA5/MU-138	Los Cucos	591	1940	37.5957	-1.4501	2	0
EA5/MU-139	Sierra de San Miguel	587	1925	38.2328	-1.7210	2	0
EA5/MU-140	Baño	585	1918	38.2155	-1.1316	2	0
EA5/MU-141	Sierra de la Muela	560	1835	38.0994	-1.3835	2	0
EA5/MU-142	La Muela	548	1797	37.5834	-1.0965	2	0
EA5/MU-143	Sierra de Altaona	536	1757	37.9263	-0.9995	2	0
EA5/MU-144	El Cantar	491	1610	37.5775	-1.3570	1	0
EA5/MU-145	Roldán	489	1604	37.5877	-1.0410	1	0
EA5/MU-146	Morrón Blanco	488	1600	37.5728	-1.3416	1	0
EA5/MU-147	La Alameda	475	1557	37.6198	-1.2356	1	0
EA5/MU-148	Sierra del Salitre	466	1530	38.1509	-1.3544	1	0
EA5/MU-149	Cabezo el Cambrón	445	1459	37.5840	-1.1538	1	0
EA5/MU-150	Cabezo del Asno	435	1426	37.5544	-1.4548	1	0
EA5/MU-151	Miravete	427	1401	37.9725	-1.0473	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/MU-152	Alto de Almadenes	422	1383	38.2410	-1.5903	1	0
EA5/MU-153	La Picadera	407	1336	37.5517	-1.1446	1	0
EA5/MU-154	Sancti Spiritus 3	394	1291	37.6104	-0.8612	1	0
EA5/MU-155	El Pericón	369	1209	37.6779	-1.1188	1	0
EA5/MU-156	Morra Alta	363	1189	37.5688	-0.8950	1	0
EA5/MU-157	La Fuente	335	1097	37.6035	-0.7712	1	0
EA5/MU-158	Bermejo	311	1019	38.0631	-1.0678	1	0
EA5/MU-159	Cenizas	308	1009	37.5804	-0.8223	1	0
EA5/MU-160	Cabezo Gordo	307	1005	37.8017	-0.9080	1	0
EA5/MU-161	Sierra Gorda	299	980	37.5949	-0.9301	1	0
EA5/MU-162	Cocón de Cope	250	819	37.4288	-1.4894	1	0
EA5/MU-163	Castillo de la Atalaya	248	812	37.6023	-1.0092	1	0
EA5/MU-164	Castillo de Galeras	205	673	37.5901	-0.9953	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/VL-002	Cabezo	1298	4257	39.8666	-0.9856	4	0
EA5/VL-004	Palomeras	1259	4130	39.0692	-1.2127	4	0
EA5/VL-005	Tejo	1249	4098	39.5189	-0.9880	4	0
EA5/VL-006	Caroch	1126	3694	39.0896	-0.9148	4	0
EA5/VL-007	Nevera	1117	3664	39.4259	-0.9139	4	0
EA5/VL-008	Montemayor	1107	3631	39.0465	-1.1067	4	0
EA5/VL-010	Martés	1085	3558	39.3247	-0.9461	4	0
EA5/VL-011	Cinto Cabra	1017	3335	39.1680	-0.9519	4	0
EA5/VL-012	Safor, La	1012	3320	38.8598	-0.2601	4	0
EA5/VL-013	Silla	1004	3293	38.8108	-0.9337	4	0
EA5/VL-014	Mondúver	840	2756	39.0090	-0.2665	2	0
EA5/VL-015	Ratlla	624	2048	39.1031	-0.3108	2	0
EA5/VL-016	Falconera	456	1496	38.9741	-0.2212	1	0
EA5/VL-017	La Muela	1548	5077	39.9582	-1.0682	6	3
EA5/VL-018	Cerro de Tortajada	1514	4967	40.0126	-1.1682	6	3
EA5/VL-019	Castillo del Pobo	1470	4823	39.9500	-1.0481	4	0
EA5/VL-020	Cabeza Peñalba	1451	4759	40.1010	-1.4080	4	0
EA5/VL-021	La Moratilla	1408	4618	39.9314	-1.0374	4	0
EA5/VL-022	Muela Catalana	1381	4532	39.9312	-1.0633	4	0
EA5/VL-023	Cerro del Trullo	1306	4284	39.6299	-1.1309	4	0
EA5/VL-024	Picarcho	1301	4267	39.8333	-1.2105	4	0
EA5/VL-025	Altos	1288	4225	39.8486	-0.8823	4	0
EA5/VL-026	Hontanar	1272	4172	39.9052	-1.0697	4	0
EA5/VL-027	Alto Negro	1256	4121	39.8706	-0.9432	4	0
EA5/VL-028	Cerrellar	1225	4020	40.0760	-1.2192	4	0
EA5/VL-029	Alto del Mampedroso	1209	3965	39.9588	-1.1421	4	0
EA5/VL-030	Cinco Pinos	1177	3860	39.5836	-1.0142	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/VL-031	Navarro	1164	3819	39.5710	-1.0997	4	0
EA5/VL-032	Peñón de Benacas	1158	3800	39.5697	-1.0789	4	0
EA5/VL-033	Atalaya	1156	3793	39.6679	-1.0758	4	0
EA5/VL-034	Santa Maria	1137	3728	39.5405	-0.9184	4	0
EA5/VL-035	Cardete	1128	3699	39.6422	-1.3502	4	0
EA5/VL-036	Cumbre del Burgal	1118	3669	39.5527	-0.9359	4	0
EA5/VL-037	Peñón e los Machos	1103	3618	38.9985	-0.9212	4	0
EA5/VL-038	Los Ajos	1082	3550	39.5139	-0.8703	4	0
EA5/VL-039	Castillico	1070	3511	39.1448	-1.1921	4	0
EA5/VL-040	Puntal del Conejo	1064	3491	39.1409	-1.1472	4	0
EA5/VL-041	Castellano	1053	3455	39.7581	-0.9156	4	0
EA5/VL-042	Cerro Carpio	1049	3441	39.7255	-1.2180	4	0
EA5/VL-043	Carrasquilla	1043	3421	39.5406	-0.8348	4	0
EA5/VL-044	Moluengo	1038	3406	39.4882	-1.4449	4	0
EA5/VL-045	Cerro Ardalejo	1038	3405	39.4915	-0.9419	4	0
EA5/VL-046	Buena Leche	1021	3349	39.8102	-1.0666	4	0
EA5/VL-047	Alto de Mataja	1020	3344	39.7806	-0.9258	4	0
EA5/VL-048	Cerro de Pepe Juana	984	3228	39.1047	-1.1430	2	0
EA5/VL-049	Valdesierra	972	3189	39.7745	-1.1500	2	0
EA5/VL-050	Montote	964	3161	39.4506	-1.0364	2	0
EA5/VL-051	Cerro Caporucho	962	3157	38.7980	-0.9111	2	0
EA5/VL-052	Ave	950	3116	39.3051	-0.7784	2	0
EA5/VL-053	Sierra de Enmedio	949	3113	39.5888	-0.9153	2	0
EA5/VL-054	Cerrillar	947	3105	39.7401	-1.0726	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/VL-055	Pico de la Sierrecilla	910	2985	39.2111	-1.1285	2	0
EA5/VL-056	Gorgo	908	2980	39.7421	-0.5031	2	0
EA5/VL-057	Cruz	900	2951	38.8589	-0.6707	2	0
EA5/VL-058	Alto de Alcola	895	2935	39.1765	-1.0134	2	0
EA5/VL-059	Cueva Alta	881	2891	38.8059	-0.4990	2	0
EA5/VL-060	Alto de la Calera	857	2813	39.7650	-0.5322	2	0
EA5/VL-061	Puntal de la Cueva del Moro	853	2797	39.3025	-0.9831	2	0
EA5/VL-062	Cerro Campillo	849	2784	39.7854	-0.7686	2	0
EA5/VL-063	Serra de Benicadell	836	2741	38.8669	-0.3236	2	0
EA5/VL-064	Corral Trillero	829	2721	39.4409	-1.0880	2	0
EA5/VL-065	Colaita	826	2709	39.2660	-0.7009	2	0
EA5/VL-066	Cerro las Cabras	801	2626	39.7559	-0.8075	2	0
EA5/VL-067	El Morret	752	2466	39.0005	-0.2968	2	0
EA5/VL-068	El Cierro	738	2421	39.7043	-0.4257	2	0
EA5/VL-069	Alt del Pi	717	2350	39.6910	-0.4001	2	0
EA5/VL-070	Pinoval	716	2348	39.2625	-1.0211	2	0
EA5/VL-071	Serra de la Talaia	691	2267	38.8549	-0.7623	2	0
EA5/VL-072	Penya Roja	684	2244	39.7395	-0.7872	2	0
EA5/VL-073	Cerro de Loriguilla	658	2157	39.6910	-0.9056	2	0
EA5/VL-074	Cerro Escorpión	654	2146	39.7119	-1.0032	2	0
EA5/VL-075	Monterilla	632	2074	39.3334	-1.2572	2	0
EA5/VL-076	Tres Mojones	629	2064	38.9467	-0.6992	2	0
EA5/VL-077	Serra del Buixcarró	628	2059	38.9983	-0.3596	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/VL-078	Serretilla	620	2035	39.6254	-0.8346	2	0
EA5/VL-079	Sierra de la Monterilla	619	2032	39.3324	-1.2408	2	0
EA5/VL-080	Alt dels Tres Cucóns	606	1987	39.0251	-0.3260	2	0
EA5/VL-081	Poblado Cortes-La Muela	600	1969	39.2607	-0.9295	2	0
EA5/VL-082	Collado de las Palomas	599	1965	39.3204	-1.1857	2	0
EA5/VL-083	Alt del Madroñal	589	1932	39.2807	-0.8092	2	0
EA5/VL-084	Sierra de Villarta	578	1896	39.3376	-1.2907	2	0
EA5/VL-085	Cuesta de Dulet	566	1855	39.1177	-0.7924	2	0
EA5/VL-086	Peña del Pastor	564	1850	39.2749	-0.8919	2	0
EA5/VL-087	Muela	558	1830	39.6659	-0.8797	2	0
EA5/VL-088	Pico Matrona	549	1802	39.2751	-0.8670	2	0
EA5/VL-089	Quencall	506	1658	39.2336	-0.6157	2	0
EA5/VL-090	Bernisa	453	1485	38.9760	-0.5387	1	0
EA5/VL-091	Las Baterías	436	1430	38.9785	-0.4425	1	0
EA5/VL-092	Loma Miramar	430	1409	39.0478	-0.3664	1	0
EA5/VL-093	Monte Caballo	419	1376	39.7890	-0.3462	1	0
EA5/VL-094	El Montot	418	1371	39.0451	-0.6230	1	0
EA5/VL-095	Peñas de Guaita	406	1333	39.6528	-0.3341	1	0
EA5/VL-096	Carensia	379	1244	39.3691	-0.6757	1	0
EA5/VL-097	Muntanya de la Frontera	378	1240	39.7667	-0.2826	1	0
EA5/VL-098	Alt de Besori	360	1179	39.3029	-0.5296	1	0
EA5/VL-099	Santa Ana	351	1151	39.0311	-0.5317	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA5/VL-100	La Creu	346	1134	39.7307	-0.2881	1	0
EA5/VL-101	Rodana	343	1126	39.5429	-0.6263	1	0
EA5/VL-102	El Puig	308	1009	39.0036	-0.4897	1	0
EA5/VL-103	Cullera	230	755	39.1760	-0.2510	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/CA-002	Es Penyal Roig	172	565	39.1411	2.9229	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/FO-001	Torre Mola	193	633	38.6655	1.5355	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/IB-001	Roca Grossa	476	1561	38.9111	1.2736	2	0
EA6/IB-002	Puig Gros o des Cirer	422	1384	38.9199	1.3393	2	0
EA6/IB-003	Roca Blanca	414	1358	38.8738	1.2410	2	0
EA6/IB-004	Puig des Merlet	402	1319	38.9301	1.3567	2	0
EA6/IB-005	Camp Vell	401	1316	39.0598	1.3543	2	0
EA6/IB-006	Puig d'en Teixidor	408	1337	39.0518	1.5154	2	0
EA6/IB-007	Talaia de Sant Joan	361	1184	39.0798	1.4869	2	0
EA6/IB-008	Talaia de Sant Vincent	301	988	39.0894	1.5630	2	0
EA6/IB-009	Puig de sa Creu	252	827	38.9496	1.4752	1	0
EA6/IB-010	Puig d'en Pep	243	797	38.9666	1.5226	1	0
EA6/IB-011	Puig de ses Terrets	220	722	38.9462	1.5214	1	0
EA6/IB-012	Sa Torreta	346	1135	39.0211	1.3974	2	0
EA6/IB-013	Talaia de San Lorenzo	278	911	38.9967	1.4684	1	0
EA6/IB-014	Puig d'en Ribes	218	713	38.9982	1.5250	1	0
EA6/IB-015	Corb Mari	157	516	38.8612	1.3963	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/MA-001	Puig Major	1436	4711	39.8075	2.7941	10	0
EA6/MA-002	Puig de Massanella	1365	4478	39.8061	2.8530	10	0
EA6/MA-003	Puig des Tossals Verds	1118	3668	39.7843	2.8204	10	0
EA6/MA-004	Puig de sa Rateta	1113	3652	39.7741	2.7829	10	0
EA6/MA-005	Puig Roig	1000	3282	39.8607	2.8605	8	0
EA6/MA-006	Puig Tomir	1103	3619	39.8432	2.9257	10	0
EA6/MA-007	Puig d'Alfabia	1067	3502	39.7444	2.7351	8	0
EA6/MA-009	Puig de n'Ali	1038	3406	39.7982	2.8741	8	0
EA6/MA-010	Puig de Galatzó	1027	3369	39.6340	2.4868	8	0
EA6/MA-011	Mola de Planícia	941	3087	39.6708	2.5248	8	0
EA6/MA-012	Moleta de s'Esclop	928	3045	39.6255	2.4461	8	0
EA6/MA-013	Puig Caragoler	922	3025	39.8689	2.8926	8	0
EA6/MA-014	Puig Caragoler	913	2995	39.8064	2.8895	8	0
EA6/MA-015	Puig Gros de Ternelles	838	2749	39.9014	2.9655	6	0
EA6/MA-016	Sa Fita del Ram	833	2733	39.6498	2.5519	6	0
EA6/MA-017	Puig d'Alaró	821	2694	39.7326	2.7939	6	0
EA6/MA-018	Puig de sa Bassa	819	2687	39.7996	2.7393	6	0
EA6/MA-019	Puig de s'Alcadena	815	2674	39.7378	2.8139	6	0
EA6/MA-020	Es Picó	813	2667	39.7188	2.7264	6	0
EA6/MA-021	Talaia de Cals Reis	765	2510	39.7284	2.7654	6	0
EA6/MA-022	Penyal des Migdia	726	2382	39.6937	2.5918	6	0
EA6/MA-023	Sa Comuna	704	2310	39.7023	2.6089	6	0
EA6/MA-024	Serra des Pas d'en Bisquerra	682	2238	39.8152	2.9301	4	0
EA6/MA-025	Puig de sa Creu	668	2192	39.7468	2.8392	4	0
EA6/MA-026	Na Fàtima	651	2136	39.6934	2.6463	4	0
EA6/MA-027	Puig Nespler	628	2060	39.7894	2.9026	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/MA-028	Puig de na Bauçà	614	2014	39.6045	2.5184	4	0
EA6/MA-029	Puig de Bàltx	580	1903	39.8115	2.7205	4	0
EA6/MA-030	Morey	563	1847	39.7535	3.3335	4	0
EA6/MA-031	Puig de Can Groc	556	1824	39.9010	3.0024	4	0
EA6/MA-032	Santuari de Cura	544	1783	39.5269	2.9288	4	0
EA6/MA-033	Pujol de Gat	511	1677	39.5904	2.5635	4	0
EA6/MA-034	Puig de Ferrutx	522	1713	39.7175	3.2857	4	0
EA6/MA-035	Puig de Sant Salvador	493	1615	39.4555	3.1857	2	0
EA6/MA-036	Puig d'Alpare	489	1604	39.6811	3.2752	2	0
EA6/MA-037	Calicant	473	1552	39.6458	3.2523	2	0
EA6/MA-038	Torre de sa Mola de Tuent	460	1509	39.8483	2.7835	2	0
EA6/MA-039	Garrafa	462	1516	39.5655	2.4385	2	0
EA6/MA-040	Talaia d'Alcúdia	446	1463	39.8660	3.1737	2	0
EA6/MA-041	El Pal	434	1424	39.9485	3.1452	2	0
EA6/MA-042	Puig de Caldent	420	1378	39.5268	2.8812	2	0
EA6/MA-043	Esquerda	383	1257	39.6435	3.3048	2	0
EA6/MA-045	Muntanya de sa Vall	356	1168	39.5243	3.2256	2	0
EA6/MA-046	Talaia Vella	353	1158	39.9188	3.0736	2	0
EA6/MA-047	Puig de son Vila	336	1102	39.8209	3.0356	2	0
EA6/MA-048	Fumat	335	1099	39.9485	3.1758	2	0
EA6/MA-049	Amoixa	334	1096	39.5119	3.2557	2	0
EA6/MA-050	Na Blanca	331	1085	39.9322	3.1492	2	0
EA6/MA-051	Puig des Fangar	327	1073	39.8066	2.9912	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/MA-052	Puig de Maria	325	1066	39.8690	3.0222	2	0
EA6/MA-053	Puig de son Seguí	319	1046	39.6190	2.8129	2	0
EA6/MA-054	Mola del Fangar	319	1047	39.4860	3.2295	2	0
EA6/MA-055	Jordi	312	1024	39.6510	3.4160	2	0
EA6/MA-056	Puig de Bonany	317	1040	39.5915	3.0838	2	0
EA6/MA-057	Serra de la Punta	316	1037	39.9096	3.0552	2	0
EA6/MA-058	Coll de sa Canal	319	1044	39.5691	2.3718	2	0
EA6/MA-059	Sa Talaia	309	1014	39.5317	2.3941	2	0
EA6/MA-060	Santa Magdalena	305	1001	39.7216	2.9565	2	0
EA6/MA-061	Morro de sa Vaca	279	915	39.8616	2.8048	1	0
EA6/MA-062	N'Anyana	273	894	39.6681	3.4449	1	0
EA6/MA-063	Jaumell	273	896	39.7384	3.4516	1	0
EA6/MA-064	Penya des Migdia	268	879	39.8236	3.0686	1	0
EA6/MA-065	Puig de sa Cova Negra	234	769	39.6977	3.4343	1	0
EA6/MA-066	Puig se San Marti	265	869	39.8309	3.0982	1	0
EA6/MA-067	Puig de ses Vinyes	1106	3626	39.8060	2.8094	10	0
EA6/MA-068	Puig des Teix	1064	3490	39.7321	2.6646	8	0
EA6/MA-069	Moleta de Binifaldó	837	2747	39.8322	2.9066	6	0
EA6/MA-070	Es Castellot	546	1790	39.8232	2.7425	4	0
EA6/MA-071	Cornavacas	541	1774	39.9192	3.0199	4	0
EA6/MA-072	Puig des Voltor	496	1627	39.6487	2.5825	2	0
EA6/MA-073	Puig de son Poc	492	1613	39.7031	2.6837	2	0
EA6/MA-074	Castell de Rei	489	1603	39.9233	3.0106	2	0
EA6/MA-075	Sa Moleta	395	1296	39.7365	3.3717	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/MA-076	Puig des Recó	385	1264	39.7101	3.3882	2	0
EA6/MA-077	Talaia d'Albercutx	380	1246	39.9288	3.1172	2	0
EA6/MA-078	Muntanya Grossa	370	1214	39.6358	3.3279	2	0
EA6/MA-079	Morral	351	1151	39.9234	3.0948	2	0
EA6/MA-080	Puig de sa Font	271	890	39.6151	3.3523	1	0
EA6/MA-081	Puig d'en Saragossa	184	603	39.5125	2.5089	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/ME-001	Ermita de Mare de Déu del Toro	346	1133	39.9849	4.1132	2	0
EA6/ME-002	Marina de son Bruc	275	902	40.0183	4.0107	1	0
EA6/ME-003	Falconera	204	669	40.0509	3.9556	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/SD-001	Na Popia	349	1145	39.5864	2.3172	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA6/VE-002	Vedra	384	1260	38.8666	1.2003	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/AL-001	Chullo	2610	8563	37.0950	-3.0001	10	3
EA7/AL-002	Morrón de la Lagunilla	2247	7371	36.9030	-2.8271	10	3
EA7/AL-003	Calar Alto	2167	7110	37.2216	-2.5487	10	3
EA7/AL-004	Tética de Bacares	2080	6824	37.2526	-2.4130	10	3
EA7/AL-005	Cerro Poyo	2045	6709	37.6748	-2.2001	10	3
EA7/AL-006	Argerín	1826	5991	37.6347	-2.4036	8	3
EA7/AL-007	Maimón	1761	5777	37.6679	-2.1340	8	3
EA7/AL-008	Lúcar	1721	5647	37.4577	-2.4677	8	3
EA7/AL-009	Montenegro	1714	5622	37.0732	-2.7050	8	3
EA7/AL-010	Muela de Montalviche	1557	5109	37.7149	-2.0339	8	3
EA7/AL-011	Gabar	1510	4952	37.7657	-2.1315	8	3
EA7/AL-013	Engarbo	1413	4634	37.7692	-2.0189	6	0
EA7/AL-014	Colativí	1386	4547	36.9952	-2.3012	6	0
EA7/AL-015	Monteagudo	1298	4260	37.2110	-2.2057	6	0
EA7/AL-017	Cerro de la Mezquita	961	3153	37.0830	-1.9343	4	0
EA7/AL-018	Cucharón	709	2324	37.3664	-1.8740	2	0
EA7/AL-019	Fraile	492	1615	36.7820	-2.0814	1	0
EA7/AL-020	Peñones	488	1601	36.8323	-2.0823	1	0
EA7/AL-021	Carneros	434	1425	36.7783	-2.1480	1	0
EA7/AL-022	Almirez	2513	8245	37.0890	-2.9102	10	3
EA7/AL-023	Cuatro Puntas	2088	6851	37.2161	-2.6774	10	3
EA7/AL-024	Alto del Calar del Gallinero	2049	6722	37.2548	-2.5164	10	3
EA7/AL-025	Vinagre	1967	6454	37.2632	-2.5357	8	3
EA7/AL-026	Cabezo	1947	6388	37.6482	-2.2529	8	3
EA7/AL-027	Layón	1934	6346	37.2770	-2.4745	8	3
EA7/AL-028	Montaire	1863	6111	37.1376	-2.9324	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/AL-029	Enjambre	1781	5841	37.6228	-2.3262	8	3
EA7/AL-030	Alto del Mojonar	1587	5205	37.6401	-2.2217	8	3
EA7/AL-031	Morrón de Caparrós	1505	4938	37.5452	-2.1537	8	3
EA7/AL-032	Cerro del Sabuco	1491	4892	37.4896	-2.4565	6	0
EA7/AL-033	Pelado	1478	4849	37.5212	-2.3552	6	0
EA7/AL-034	Gordo	1466	4809	37.8920	-2.2458	6	0
EA7/AL-035	Estancias	1463	4799	37.5871	-2.0702	6	0
EA7/AL-036	Cerro del Lobo	1462	4797	37.4510	-2.5018	6	0
EA7/AL-037	Morro de la Cuesta	1455	4772	37.6708	-2.2956	6	0
EA7/AL-038	Las Morenilla	1454	4771	37.4267	-2.4563	6	0
EA7/AL-039	Alto de los Pilillos	1448	4751	37.5227	-2.3813	6	0
EA7/AL-040	Cocón de la Escalera	1362	4468	36.9888	-2.3573	6	0
EA7/AL-041	Pico de la Alquería	1354	4443	37.8269	-2.1535	6	0
EA7/AL-042	Róquez	1353	4440	37.5671	-2.2887	6	0
EA7/AL-043	Montoro	1346	4415	36.9624	-2.6675	6	0
EA7/AL-044	Peñón de la Chaparra	1340	4397	37.5150	-2.1786	6	0
EA7/AL-045	Cerro de Tomás García	1326	4351	37.2658	-2.2979	6	0
EA7/AL-046	Roza	1314	4309	37.5070	-2.2234	6	0
EA7/AL-047	Cerro Gordo	1299	4260	37.7407	-2.0749	6	0
EA7/AL-048	Atalayón	1247	4089	37.2439	-2.2594	6	0
EA7/AL-049	Talavera	1237	4057	37.4065	-2.3483	6	0
EA7/AL-050	Álamo	1234	4047	37.6082	-2.1706	6	0
EA7/AL-051	Mina	1214	3981	36.9935	-2.2565	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/AL-052	Cerro de los Corzos	1175	3853	37.4155	-2.3277	4	0
EA7/AL-053	Cerrón II	1153	3781	36.9796	-2.7145	4	0
EA7/AL-054	Cerro Urrácal	1140	3739	37.4444	-2.3457	4	0
EA7/AL-055	Maimón	1137	3730	37.2500	-2.1745	4	0
EA7/AL-056	El cerrón	1115	3657	37.2156	-2.1551	4	0
EA7/AL-057	Partaloea	1106	3627	37.4106	-2.2846	4	0
EA7/AL-058	Pozo	1099	3605	37.2900	-2.2696	4	0
EA7/AL-059	Piedra Redonda	1099	3604	37.8070	-2.0063	4	0
EA7/AL-060	Cerro la Alfesta	1063	3489	37.6317	-2.0984	4	0
EA7/AL-061	Cerro Gordo	1025	3364	37.3064	-2.2530	4	0
EA7/AL-062	Peñón de Cóbda	986	3233	37.2572	-2.2155	4	0
EA7/AL-063	Cornicabra	973	3193	37.1462	-2.3143	4	0
EA7/AL-064	Mencal	932	3057	37.0621	-2.6178	4	0
EA7/AL-065	Corrales	890	2919	36.7885	-3.0497	4	0
EA7/AL-066	Atalaya	888	2912	37.1916	-2.0831	4	0
EA7/AL-067	Alberquilla	771	2530	36.8009	-2.8993	2	0
EA7/AL-068	Las Tenderas	769	2523	37.1926	-2.0119	2	0
EA7/AL-069	Cantona	754	2473	37.0515	-2.1194	2	0
EA7/AL-070	Alfaro	744	2440	36.9921	-2.4405	2	0
EA7/AL-071	Mojón de la Sima	721	2366	36.9009	-2.5071	2	0
EA7/AL-072	Limaria	705	2311	37.3954	-2.0609	2	0
EA7/AL-073	Las Cañadillas	700	2296	36.8659	-2.9998	2	0
EA7/AL-074	La Pendencia	679	2227	36.8056	-2.9439	2	0
EA7/AL-075	Cabezo de los	674	2210	37.3869	-1.8447	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Machos	-	-	-	-	-	-
EA7/AL-076	Pingorucho	671	2200	36.8736	-2.9741	2	0
EA7/AL-077	Las Moreras	660	2163	36.8288	-2.6941	2	0
EA7/AL-078	Los Lobos	603	1976	37.0406	-2.0099	2	0
EA7/AL-079	El Capillo	578	1896	36.8031	-2.9710	2	0
EA7/AL-080	La Serrata	561	1841	37.0395	-1.9799	2	0
EA7/AL-081	Aguilón	506	1659	37.3773	-1.7106	2	0
EA7/AL-082	Variegato	492	1615	37.3239	-1.9216	1	0
EA7/AL-083	El Pinar	468	1534	37.3442	-1.7340	1	0
EA7/AL-084	Cerro del Retablo	456	1497	37.3323	-1.9387	1	0
EA7/AL-085	Cerro de los Lobos	432	1417	36.8272	-2.6099	1	0
EA7/AL-086	El Garbanzal	408	1338	36.8171	-2.1118	1	0
EA7/AL-087	El Cinto	388	1272	36.8639	-2.0592	1	0
EA7/AL-088	La Higuera	385	1263	36.9210	-2.0168	1	0
EA7/AL-089	Pico de la Mina del Globo	368	1205	37.2899	-1.7557	1	0
EA7/AL-090	La Hortichuela	356	1169	36.8685	-2.0392	1	0
EA7/AL-091	Cerro San Miguel	344	1127	36.7352	-2.1957	1	0
EA7/AL-092	Lobos	265	870	36.8415	-2.0030	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/CA-001	Torreón	1647	5404	36.7657	-5.4225	8	3
EA7/CA-002	Simancón	1566	5138	36.7347	-5.3820	8	3
EA7/CA-003	Navazo Alto	1395	4576	36.6983	-5.4002	6	0
EA7/CA-004	Pilar, Cerro del	1292	4239	36.7859	-5.4347	6	0
EA7/CA-005	Aljibe	1091	3578	36.5102	-5.6080	4	0
EA7/CA-006	Lagarín	1066	3498	36.8472	-5.3328	4	0
EA7/CA-007	Lijar	1050	3445	36.9004	-5.3935	4	0
EA7/CA-008	Albarracín	975	3197	36.7545	-5.4820	4	0
EA7/CA-009	Silla	919	3016	36.6991	-5.4941	4	0
EA7/CA-010	Ojen	830	2724	36.0981	-5.5415	4	0
EA7/CA-011	Cruz del Romero	781	2562	36.1770	-5.6074	2	0
EA7/CA-012	Picacho	689	2260	36.9235	-5.4948	2	0
EA7/CA-013	Cerro del Moro	679	2228	36.5772	-5.6606	2	0
EA7/CA-014	Organos	657	2156	36.1104	-5.6684	2	0
EA7/CA-015	Garlitos	634	2079	36.2577	-5.6548	2	0
EA7/CA-016	Tajo del Cuervo	590	1937	36.6615	-5.5818	2	0
EA7/CA-017	Plata	457	1499	36.1244	-5.7644	1	0
EA7/CA-018	Picón de los Quejigos	1299	4260	36.6523	-5.3561	6	0
EA7/CA-019	Sierra Margarita	1171	3843	36.8053	-5.4629	4	0
EA7/CA-020	Majano de Aguilar	1161	3809	36.6805	-5.4071	4	0
EA7/CA-021	Cerro de los Ballesteros	1039	3407	36.7883	-5.4025	4	0
EA7/CA-022	Cerro de las Cuevas	932	3057	36.7442	-5.4375	4	0
EA7/CA-023	Casa de la Huerta de Castril	885	2905	36.7041	-5.4322	4	0
EA7/CA-024	Cerro Cambronero	874	2866	36.8182	-5.4003	4	0
EA7/CA-025	Gallina	797	2615	36.5696	-5.5666	2	0
EA7/CA-026	Harinas	797	2613	36.9692	-5.2626	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/CA-027	Palmarejo	777	2550	36.6925	-5.4722	2	0
EA7/CA-028	Cerro de la Novia	752	2466	36.6004	-5.5048	2	0
EA7/CA-029	La Pastorcilla	723	2370	36.8801	-5.2651	2	0
EA7/CA-030	El Encebo	659	2161	36.9345	-5.4194	2	0
EA7/CA-031	Cerro del Lentiscar	627	2057	36.4235	-5.5218	2	0
EA7/CA-032	Las Palmas	624	2046	36.8282	-5.5127	2	0
EA7/CA-033	La Nava	602	1974	36.9085	-5.4800	2	0
EA7/CA-034	Talavera	600	1968	36.3366	-5.5512	2	0
EA7/CA-035	Verdugo	583	1911	36.7875	-5.5700	2	0
EA7/CA-036	Zaframagón	582	1909	36.9778	-5.3721	2	0
EA7/CA-037	Montecoche	563	1845	36.2767	-5.5482	2	0
EA7/CA-038	El Cincho	530	1738	36.9314	-5.4546	2	0
EA7/CA-039	Mulera	528	1733	36.6623	-5.4677	2	0
EA7/CA-040	Pajarete	526	1727	36.8072	-5.5656	2	0
EA7/CA-041	El Helecho	515	1688	36.2156	-5.6358	2	0
EA7/CA-042	La Tinajuela	503	1649	36.8885	-5.4639	2	0
EA7/CA-043	Pico de la Pajarraca	487	1596	36.6196	-5.7078	1	0
EA7/CA-044	Puntal	485	1591	36.5799	-5.7986	1	0
EA7/CA-045	Pozo Amargo	484	1589	37.0165	-5.4379	1	0
EA7/CA-046	Palomino II	472	1549	36.7038	-5.6005	1	0
EA7/CA-047	Cabeza Hortales	468	1536	36.7373	-5.5577	1	0
EA7/CA-048	Poyales	464	1521	36.5843	-5.7319	1	0
EA7/CA-049	Arrayanosa	461	1513	36.6772	-5.6379	1	0
EA7/CA-050	San Bartolomé II	446	1462	36.0903	-5.7276	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/CA-051	El Picacho	445	1459	36.0781	-5.5867	1	0
EA7/CA-052	Cabeza de Santa María	441	1447	36.6959	-5.5366	1	0
EA7/CA-053	Aznar	411	1349	36.6986	-5.6971	1	0
EA7/CA-054	Gibalbín	409	1342	36.8319	-5.9560	1	0
EA7/CA-055	El Bonete	395	1296	36.2310	-5.6970	1	0
EA7/CA-056	El Abanico	382	1254	36.3369	-5.6921	1	0
EA7/CA-057	Espartales	379	1243	36.4977	-5.7146	1	0
EA7/CA-058	Cerro del Viento	378	1241	36.5397	-5.7237	1	0
EA7/CA-059	Dos Hermanas	369	1209	36.6367	-5.7376	1	0
EA7/CA-060	Medina Sidonia	337	1107	36.4560	-5.9247	1	0
EA7/CA-061	Cerro de la Primilla	331	1087	36.4530	-5.6975	1	0
EA7/CA-062	Cerro Redondo	326	1068	36.4943	-5.7461	1	0
EA7/CA-063	Retín	316	1036	36.1833	-5.8345	1	0
EA7/CA-064	Carboneras	310	1018	36.2066	-5.3598	1	0
EA7/CA-065	Pico del Arráez	310	1017	36.1971	-5.6811	1	0
EA7/CA-066	Cerro Gordo	305	999	36.3807	-5.3704	1	0
EA7/CA-067	Sierra de Bornos	299	981	36.8221	-5.7528	1	0
EA7/CA-068	Cerro de la Atalaya	261	857	36.4097	-5.9435	1	0
EA7/CA-069	Vejer	219	718	36.2544	-5.9707	1	0
EA7/CA-070	Pico del Talacaballo	218	716	36.2907	-5.9758	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/CO-001	Tiñosa	1568	5143	37.3847	-4.2411	8	3
EA7/CO-002	Bermejo, Pico	1474	4836	37.3865	-4.2819	6	0
EA7/CO-003	Lobatejo	1379	4523	37.4914	-4.3197	6	0
EA7/CO-004	Sierra Alta	1325	4346	37.3414	-4.3347	6	0
EA7/CO-005	Gallinera	1095	3591	37.3979	-4.3115	4	0
EA7/CO-006	Horcón	878	2879	38.6201	-4.9360	4	0
EA7/CO-007	Pico de la Loma de las Chozas	1456	4778	37.3769	-4.2755	6	0
EA7/CO-008	La Pelona	1306	4283	37.3881	-4.1521	6	0
EA7/CO-009	Sierra	1215	3985	37.4862	-4.3807	6	0
EA7/CO-010	Pollos	1095	3593	37.4111	-4.2731	4	0
EA7/CO-011	Mirador de la Cabrera	1092	3581	37.4557	-4.3535	4	0
EA7/CO-012	Puerto del Escaño	1090	3575	37.4483	-4.3085	4	0
EA7/CO-013	Camorra II	1045	3428	37.4373	-4.3857	4	0
EA7/CO-014	Pico de Sierra Alcaide	1039	3408	37.4858	-4.2800	4	0
EA7/CO-015	Calabazas	992	3253	37.4671	-4.1379	4	0
EA7/CO-016	Cerro del Borrego	966	3167	37.3278	-4.2626	4	0
EA7/CO-017	Chimorra	957	3139	38.2120	-4.9245	4	0
EA7/CO-018	Pelayo	935	3067	38.2732	-5.0842	4	0
EA7/CO-019	Sordo	930	3050	38.2683	-5.0031	4	0
EA7/CO-020	Piedra de Juan Mateo	930	3049	37.5359	-4.2323	4	0
EA7/CO-021	Campo Agro	927	3042	37.2202	-4.2718	4	0
EA7/CO-022	Calvario Viejo	918	3012	37.4209	-4.1907	4	0
EA7/CO-023	Vizcanta	897	2944	37.4537	-4.0602	4	0
EA7/CO-024	Erillas	895	2937	38.1329	-5.2217	4	0
EA7/CO-025	Cruces	889	2915	38.0458	-4.9759	4	0
EA7/CO-026	Señora	887	2909	38.0731	-5.0488	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/CO-027	Malpasillo	877	2878	38.1489	-5.1648	4	0
EA7/CO-028	Maleto	877	2876	38.2486	-5.3092	4	0
EA7/CO-029	Araceli	864	2835	37.3764	-4.4668	4	0
EA7/CO-030	Peñas Pardas	831	2727	38.0380	-4.9557	4	0
EA7/CO-031	La Colmena	827	2711	38.3181	-4.2815	4	0
EA7/CO-032	La Grana	809	2654	38.3242	-5.4804	4	0
EA7/CO-033	Moreno	803	2635	37.5633	-4.4842	4	0
EA7/CO-034	Pico de la Vega	802	2631	37.4698	-4.1964	4	0
EA7/CO-035	La Serrezuela	797	2614	37.5695	-4.3597	2	0
EA7/CO-036	Casas Rubias	786	2580	38.0758	-5.1406	2	0
EA7/CO-037	Rayo	780	2558	38.4338	-5.4585	2	0
EA7/CO-038	Trapera	778	2552	38.4550	-5.3450	2	0
EA7/CO-039	San Cristobal	778	2551	38.1278	-4.7986	2	0
EA7/CO-040	Peñarroya	775	2541	38.3199	-5.2885	2	0
EA7/CO-041	Álamo	770	2525	38.0805	-4.9010	2	0
EA7/CO-042	Castillo	764	2505	38.1731	-5.0351	2	0
EA7/CO-043	Venta del Puerto	749	2457	38.1862	-4.5185	2	0
EA7/CO-044	La Navarra	747	2449	38.4018	-5.5059	2	0
EA7/CO-045	Albarrana	744	2440	38.0936	-5.4585	2	0
EA7/CO-046	Las Obejuelas	741	2429	38.1690	-4.7501	2	0
EA7/CO-047	Entrampales	734	2406	38.0903	-5.2902	2	0
EA7/CO-048	Caballón de Valfrío	732	2401	38.0381	-4.8438	2	0
EA7/CO-049	Peñita	713	2340	38.1283	-5.5691	2	0
EA7/CO-050	Cabezas	709	2325	38.1321	-4.2807	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/CO-051	Torre Arboles	690	2264	37.9842	-4.7797	2	0
EA7/CO-052	Torremorana	687	2253	37.6529	-4.2762	2	0
EA7/CO-053	Castro y Picón	649	2128	37.9459	-4.9525	2	0
EA7/CO-054	Castaño	645	2115	37.9439	-5.0945	2	0
EA7/CO-055	Pantano	644	2112	37.2803	-4.3891	2	0
EA7/CO-056	Pico de la Perdiz	620	2035	38.1076	-4.7107	2	0
EA7/CO-057	La Caballera	607	1990	38.0355	-5.2196	2	0
EA7/CO-058	Cabeza Grillos	580	1901	37.6062	-4.1793	2	0
EA7/CO-059	Paredones	576	1890	37.7560	-4.3775	2	0
EA7/CO-060	El Calderín	557	1826	38.0882	-4.6994	2	0
EA7/CO-061	Retamalejo	547	1794	38.0263	-4.6520	2	0
EA7/CO-062	Garciméndez	522	1712	38.0463	-4.6385	2	0
EA7/CO-063	Caballo	521	1709	37.9235	-5.0048	2	0
EA7/CO-064	Tajo de Peñarrubia	508	1666	37.3753	-4.7051	2	0
EA7/CO-065	Cerro de los Ciervos	500	1641	37.7121	-4.3771	2	0
EA7/CO-066	Cerrejón de la Alcarria	474	1555	37.9658	-5.2259	1	0
EA7/CO-067	Cerro del Trigo	456	1495	37.9337	-4.9867	1	0
EA7/CO-068	La Serrezuela	455	1493	38.0919	-4.7333	1	0
EA7/CO-069	Vista Alegre	418	1370	37.8234	-5.3316	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/GR-001	Mulhacén	3479	11412	37.0534	-3.3115	10	3
EA7/GR-002	Veleta	3395	11139	37.0560	-3.3657	10	3
EA7/GR-003	Alcazaba	3367	11046	37.0678	-3.3012	10	3
EA7/GR-004	Cerro Pelao	3184	10447	37.1032	-3.2537	10	3
EA7/GR-005	San Juan	2785	9137	37.0947	-3.1141	10	3
EA7/GR-006	Morrón del Mediodía	2751	9026	37.0910	-3.0750	10	3
EA7/GR-008	Sagra	2381	7811	37.9500	-2.5655	10	3
EA7/GR-009	Santa Bárbara	2269	7444	37.3805	-2.8420	10	3
EA7/GR-010	Calar de Rapa	2241	7353	37.3301	-2.8448	10	3
EA7/GR-012	Empanada	2105	6907	37.9129	-2.7874	10	3
EA7/GR-013	Trevenque	2077	6815	37.0779	-3.4820	10	3
EA7/GR-014	Maroma	2070	6789	36.9042	-4.0387	10	3
EA7/GR-015	Gullimona	2064	6772	38.0244	-2.5281	10	3
EA7/GR-016	Peña de la Cruz	2027	6649	37.3337	-3.4681	10	3
EA7/GR-017	Los Pelados	1976	6482	37.3269	-3.4893	8	3
EA7/GR-018	Lújar	1878	6161	36.8308	-3.4004	8	3
EA7/GR-019	Navachica	1829	6001	36.8419	-3.8153	8	3
EA7/GR-020	La Chapa	1823	5980	36.8913	-3.9246	8	3
EA7/GR-021	Lobos	1810	5937	37.9433	-2.4685	8	3
EA7/GR-022	Lucero	1778	5834	36.8675	-3.8906	8	3
EA7/GR-023	Alta Coloma	1695	5562	37.5716	-3.5576	8	3
EA7/GR-024	Gorda	1669	5474	37.0517	-4.2055	8	3
EA7/GR-025	Montilla	1635	5365	37.8843	-2.5279	8	3
EA7/GR-026	Parapanda	1599	5247	37.3045	-3.9285	8	3
EA7/GR-027	Salchicha	1544	5064	36.8301	-3.3130	8	3
EA7/GR-028	Marmolance	1519	4982	37.8336	-2.6286	8	3
EA7/GR-029	Cerrajón de Murtas	1510	4953	36.8809	-3.1279	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/GR-030	Herrero	1500	4922	36.9455	-3.6976	8	3
EA7/GR-032	Jabalcón	1492	4895	37.5708	-2.8166	6	0
EA7/GR-033	Gibalto	1486	4874	37.0650	-4.2672	6	0
EA7/GR-034	Lopera	1485	4872	36.8730	-3.7646	6	0
EA7/GR-035	Mencal	1443	4733	37.4999	-3.1787	6	0
EA7/GR-036	Giralda	1431	4694	36.8927	-3.6142	6	0
EA7/GR-038	Cubo	1368	4489	37.8035	-2.7030	6	0
EA7/GR-039	Escalate	654	2144	36.7958	-3.5273	2	0
EA7/GR-040	Calar de Tejoletos	2227	7305	37.3664	-2.8584	10	3
EA7/GR-041	Picón de Gor	2155	7070	37.3648	-2.8992	10	3
EA7/GR-042	Morro del buitre	2141	7024	37.9103	-2.7128	10	3
EA7/GR-043	Ruero	2063	6769	37.2524	-2.7699	10	3
EA7/GR-044	Buitre	2021	6629	37.8566	-2.8128	10	3
EA7/GR-045	La Carrasca	1977	6484	37.9194	-2.7675	8	3
EA7/GR-046	Los Castillejos	1975	6478	37.0521	-3.4984	8	3
EA7/GR-047	Zujeiro	1965	6448	37.2062	-3.3385	8	3
EA7/GR-048	Carcabal	1961	6433	37.2144	-3.3219	8	3
EA7/GR-049	Quintana	1925	6314	37.4053	-2.8800	8	3
EA7/GR-050	Majalijar	1884	6179	37.3055	-3.4930	8	3
EA7/GR-051	Calar	1864	6116	37.1699	-3.4153	8	3
EA7/GR-052	Zurdica	1833	6013	37.8544	-2.7386	8	3
EA7/GR-053	Malascamas	1792	5879	36.8989	-3.9722	8	3
EA7/GR-054	Cerro Montefría	1723	5651	37.2438	-3.3319	8	3
EA7/GR-055	Cerro de Cabañeros	1714	5624	36.8590	-3.8145	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/GR-056	Peñón de la Giganta	1695	5560	37.3607	-3.3958	8	3
EA7/GR-057	Pico de La Buitrera	1679	5508	37.0260	-3.5265	8	3
EA7/GR-058	Piedra Sellada	1674	5491	36.8582	-3.8426	8	3
EA7/GR-059	Cerro de Fuencaliente	1673	5487	37.2540	-3.4457	8	3
EA7/GR-060	Rajas Negras	1670	5479	36.8704	-3.9104	8	3
EA7/GR-061	Peñón de la Mata	1666	5467	37.2892	-3.5417	8	3
EA7/GR-062	Polvorite y la Mora	1659	5441	37.2700	-3.4820	8	3
EA7/GR-063	Pararrayos	1658	5438	37.2687	-3.4159	8	3
EA7/GR-064	Cerrajón II	1654	5426	37.1257	-3.4853	8	3
EA7/GR-065	Alto de las Palomas	1654	5426	37.8543	-2.6956	8	3
EA7/GR-066	Calabozo	1651	5415	37.2897	-3.4402	8	3
EA7/GR-067	Barrio	1644	5393	37.2168	-3.3701	8	3
EA7/GR-068	Cabras	1642	5388	37.0980	-4.1605	8	3
EA7/GR-069	Espinar	1642	5385	37.2676	-3.4572	8	3
EA7/GR-070	Perea	1612	5289	37.6524	-2.4813	8	3
EA7/GR-071	Burrezo II	1594	5229	38.0002	-2.3982	8	3
EA7/GR-072	Cruz de los Maestros	1602	5255	37.2537	-3.5322	8	3
EA7/GR-073	Cerrón	1571	5152	37.8474	-2.4826	8	3
EA7/GR-074	Cerro del Lobo	1560	5119	37.9326	-2.5102	8	3
EA7/GR-075	Moncayo	1541	5054	37.8995	-2.6054	8	3
EA7/GR-076	Puntal Blanco	1534	5031	37.9044	-2.4737	8	3
EA7/GR-077	Cerro del Cenacho	1533	5028	36.8919	-3.8891	8	3
EA7/GR-078	Cerro de Loma Alta	1527	5011	37.0363	-3.5600	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/GR-079	La Silleta II	1527	5010	37.0399	-3.5898	8	3
EA7/GR-080	Cerro de Casa Fuerte	1510	4953	37.2434	-3.5002	8	3
EA7/GR-081	Muerto	1509	4949	37.4126	-3.6164	8	3
EA7/GR-082	Moralejo	1503	4929	37.9723	-2.3520	8	3
EA7/GR-083	Pico de Sierra Bermeja	1499	4917	37.8600	-2.5511	6	0
EA7/GR-084	Cerro del Trigo	1495	4904	37.6537	-2.3439	6	0
EA7/GR-085	Cerro de la Mina Grande	1495	4903	37.3078	-3.3926	6	0
EA7/GR-086	Cerrón de Baza	1483	4866	37.4779	-2.5145	6	0
EA7/GR-087	Cerro Atalaya	1481	4857	37.8440	-2.5691	6	0
EA7/GR-088	Alto de los Jarales	1475	4838	37.1730	-3.4547	6	0
EA7/GR-089	Cerros de Reolid	1466	4808	37.9347	-2.4264	6	0
EA7/GR-090	Hachazo	1444	4736	37.4629	-3.7549	6	0
EA7/GR-091	Hinojosa	1443	4735	37.5220	-2.5413	6	0
EA7/GR-092	Cerro de Juan Canal	1436	4711	37.1815	-3.0502	6	0
EA7/GR-093	Cerro del Caballo	1425	4675	37.4876	-3.7304	6	0
EA7/GR-094	Pico de Montillana	1424	4673	37.5151	-3.6872	6	0
EA7/GR-095	Tres Mogotes	1386	4548	37.0252	-4.2437	6	0
EA7/GR-096	Cerro de las Golondrinas	1380	4526	36.8734	-3.7873	6	0
EA7/GR-097	Corona	1375	4510	36.9197	-3.3084	6	0
EA7/GR-098	Cerro Campanario	1373	4504	37.3832	-3.6644	6	0
EA7/GR-099	Muerto	1362	4467	36.8709	-3.6804	6	0
EA7/GR-100	Pozuelo	1348	4421	37.3580	-3.6707	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/GR-101	Alto de la Serrezuela	1345	4412	37.4345	-3.3579	6	0
EA7/GR-102	Cerro de las Cabras	1345	4411	37.4281	-3.5804	6	0
EA7/GR-103	Peña de Quesada	1329	4358	37.7781	-2.8748	6	0
EA7/GR-104	Poyo Alfaro	1327	4354	37.3512	-3.3163	6	0
EA7/GR-105	Torrecilla	1321	4333	36.9762	-4.0802	6	0
EA7/GR-106	Pico de la Umbría	1314	4309	37.6979	-2.4291	6	0
EA7/GR-107	Cerro del Tesoro	1308	4292	37.6127	-2.4812	6	0
EA7/GR-108	Morrón de Catena	1304	4277	37.3316	-3.8051	6	0
EA7/GR-109	Cerro de los Mosquitos	1300	4263	37.3765	-3.7446	6	0
EA7/GR-110	Cerro del Cántaro	1272	4174	37.9236	-2.3895	6	0
EA7/GR-111	Jaloche	1269	4164	36.8405	-3.7153	6	0
EA7/GR-112	Morrón de Cherres	1266	4154	37.5041	-3.3652	6	0
EA7/GR-113	Ágreda II	1266	4151	37.3793	-3.8999	6	0
EA7/GR-114	Alcatín	1264	4145	37.9189	-2.3571	6	0
EA7/GR-115	Cerro de las Encebras	1242	4073	37.4795	-3.6841	6	0
EA7/GR-116	Cauro	1234	4048	37.3956	-3.7485	6	0
EA7/GR-117	Cerro Martos	1220	4003	36.8567	-3.7293	6	0
EA7/GR-118	Morrón	1211	3974	37.3075	-4.1218	6	0
EA7/GR-119	Javarero	1200	3937	37.3683	-4.0551	6	0
EA7/GR-120	Chaparral	1189	3902	36.8251	-3.6427	4	0
EA7/GR-121	Oqueales	1178	3864	37.6132	-3.2412	4	0
EA7/GR-122	Cerrajón	1161	3810	37.2811	-4.0407	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/GR-123	Beato	1152	3780	37.2936	-3.9982	4	0
EA7/GR-124	Loma Azul	1146	3761	37.3751	-4.0845	4	0
EA7/GR-125	Elvira	1099	3605	37.2481	-3.7158	4	0
EA7/GR-126	Animas	1030	3380	37.2828	-4.0946	4	0
EA7/GR-127	Hacho	1024	3359	37.1881	-4.1268	4	0
EA7/GR-128	Cerro de la Corona	970	3181	37.1952	-4.1402	4	0
EA7/GR-129	Montevives	969	3179	37.1027	-3.6910	4	0
EA7/GR-130	Cortijo de los Quemados	924	3030	37.2839	-4.2304	4	0
EA7/GR-131	La Cruz	906	2971	37.2460	-4.0968	4	0
EA7/GR-132	Jubiley	790	2591	36.8914	-3.3549	2	0
EA7/GR-133	Cerro de Ítrabo	723	2371	36.7814	-3.6498	2	0
EA7/GR-134	Cerro Gordo	526	1727	36.7780	-3.5157	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/HU-001	Castaño	959	3146	37.8916	-6.6912	4	0
EA7/HU-002	San Vicente	912	2993	37.8838	-6.7757	4	0
EA7/HU-003	Viento	870	2854	38.0328	-6.6043	4	0
EA7/HU-004	Cerro del Búho	849	2783	38.0168	-6.4547	4	0
EA7/HU-005	Santa Bárbara	842	2760	37.8458	-6.4458	4	0
EA7/HU-006	Juan de Soria	810	2656	37.9011	-6.8208	4	0
EA7/HU-007	Navahermosa	799	2622	37.9350	-6.6695	2	0
EA7/HU-008	El Viso	791	2593	37.9075	-6.2618	2	0
EA7/HU-009	Miñocaro	785	2575	37.9305	-6.2920	2	0
EA7/HU-010	La Pica	764	2506	37.9599	-6.8234	2	0
EA7/HU-011	Jabata	762	2498	37.9645	-6.4012	2	0
EA7/HU-012	La Caba	734	2409	37.8712	-6.8877	2	0
EA7/HU-013	La Giralda	719	2359	37.8532	-6.6708	2	0
EA7/HU-014	Sierra del Pico	719	2357	37.8532	-6.6878	2	0
EA7/HU-015	Aroche	715	2345	38.0262	-6.9736	2	0
EA7/HU-016	Padre Caro	698	2288	37.7296	-6.5471	2	0
EA7/HU-017	Cucharera	676	2218	37.9119	-6.3436	2	0
EA7/HU-018	Granalejo	654	2144	37.7544	-6.5220	2	0
EA7/HU-019	Vicaria	599	1965	37.7867	-6.2992	2	0
EA7/HU-020	Vallebarrero	595	1952	37.9654	-6.4842	2	0
EA7/HU-021	Andevalo	445	1461	37.7337	-7.0525	1	0
EA7/HU-022	Morante	416	1363	37.6502	-6.8638	1	0
EA7/HU-023	Virgen de la Peña	397	1302	37.6006	-7.2033	1	0
EA7/HU-024	Aguila	384	1259	37.5084	-7.2313	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-001	Mágina	2164	7099	37.7260	-3.4641	10	3
EA7/JA-003	Cárceles, Cerro	2056	6746	37.7429	-3.4790	10	3
EA7/JA-004	Almadén	2029	6658	37.7343	-3.5257	10	3
EA7/JA-005	Cabañas	2026	6646	37.8118	-2.9554	10	3
EA7/JA-006	Banderillas	1993	6538	38.0136	-2.7838	8	3
EA7/JA-007	Serrezuela	1961	6434	37.7105	-3.4754	8	3
EA7/JA-008	Palomas	1964	6442	38.0450	-2.6925	8	3
EA7/JA-009	Almorchón	1914	6279	38.1028	-2.6263	8	3
EA7/JA-010	Pandera, La	1870	6134	37.6303	-3.7750	8	3
EA7/JA-011	Gilillo	1847	6061	37.8694	-2.9939	8	3
EA7/JA-012	Blanquillo	1830	6002	38.0844	-2.8671	8	3
EA7/JA-013	Yelmo	1808	5930	38.2546	-2.6582	8	3
EA7/JA-014	Puntal de la Misa	1792	5879	38.2183	-2.5479	8	3
EA7/JA-015	Ventisquero	1766	5793	37.6039	-3.7588	8	3
EA7/JA-016	Aznaitín	1745	5723	37.8064	-3.4853	8	3
EA7/JA-017	Espino	1720	5642	38.2957	-2.5490	8	3
EA7/JA-019	Marceral	1653	5422	37.5398	-3.6914	8	3
EA7/JA-020	Paredón	1660	5445	37.5312	-3.7424	8	3
EA7/JA-021	Grajales	1658	5439	37.6679	-3.6882	8	3
EA7/JA-022	Navalperal	1641	5384	38.3179	-2.5868	8	3
EA7/JA-023	Jabalruz	1610	5282	37.7374	-3.8432	8	3
EA7/JA-024	Piedra del Cambrón	1552	5091	38.4610	-2.5676	8	3
EA7/JA-025	La Laguna	1526	5005	37.6585	-3.4992	8	3
EA7/JA-026	Caballo, Cerro del	1463	4800	37.7782	-3.0447	6	0
EA7/JA-027	Ahillo	1451	4761	37.6001	-4.0331	6	0
EA7/JA-028	Buitre, Cerro del	1433	4701	37.7073	-3.3102	6	0
EA7/JA-029	Cueva del Aire	1372	4502	37.8167	-3.3913	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-031	Estrella	1297	4255	38.3968	-3.6040	6	0
EA7/JA-032	Golondrina	1258	4127	37.8106	-3.3524	6	0
EA7/JA-033	Picones	1143	3751	37.7511	-3.2129	4	0
EA7/JA-034	Salfaraf	1074	3522	38.3995	-2.8112	4	0
EA7/JA-035	San Cristóbal	1003	3291	37.7378	-3.7209	4	0
EA7/JA-036	Cabeza de la Viña	991	3252	38.1096	-2.7823	4	0
EA7/JA-037	Nando	936	3070	37.8629	-3.3052	4	0
EA7/JA-038	Las Buitreras	1990	6529	37.9384	-2.7430	8	3
EA7/JA-039	Tejos	1987	6518	37.8372	-2.8288	8	3
EA7/JA-040	Villalta	1956	6416	37.8175	-2.9856	8	3
EA7/JA-041	Cabeza Alta	1955	6413	37.9784	-2.6855	8	3
EA7/JA-042	Milagro	1942	6372	37.7120	-3.4385	8	3
EA7/JA-043	Cerezuelo	1891	6205	38.0548	-2.7218	8	3
EA7/JA-044	Caquirucho García	1841	6039	38.0808	-2.6851	8	3
EA7/JA-045	Cerro de Enmedio	1811	5942	37.9251	-2.8320	8	3
EA7/JA-046	Los Puestos	1784	5851	38.1355	-2.5597	8	3
EA7/JA-047	Alcañetes	1758	5766	37.9271	-2.8513	8	3
EA7/JA-048	Cerro del Jabalí	1754	5753	38.1182	-2.6314	8	3
EA7/JA-049	Lancha de la Media Hanega	1749	5736	37.8802	-2.9058	8	3
EA7/JA-050	Poyo Alto	1748	5734	38.2015	-2.5835	8	3
EA7/JA-051	El Majalón	1745	5725	38.2024	-2.5075	8	3
EA7/JA-052	Caballo Torraso	1726	5663	38.1325	-2.8548	8	3
EA7/JA-053	Los Morales	1719	5638	37.5890	-3.7466	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-054	Navillas de la Cabeza	1718	5634	37.9026	-2.8851	8	3
EA7/JA-055	El Pelao	1687	5535	38.1709	-2.5042	8	3
EA7/JA-056	Cabeza de la Mora	1687	5534	38.2439	-2.4954	8	3
EA7/JA-057	Monteagudo	1681	5515	37.7681	-3.4784	8	3
EA7/JA-058	Cerro de los Calarejos	1667	5470	38.3407	-2.5393	8	3
EA7/JA-059	Cerezo	1666	5466	38.0615	-2.8960	8	3
EA7/JA-060	Cerro del Hoyo de los Cigarrones	1653	5424	37.5152	-3.7387	8	3
EA7/JA-061	Cerrillo de las Mentiras	1642	5388	38.2940	-2.5316	8	3
EA7/JA-062	Pico del Caballo	1626	5336	37.8888	-2.8641	8	3
EA7/JA-063	Peña Rubia	1620	5313	38.2644	-2.5831	8	3
EA7/JA-064	Calarejo	1616	5303	38.0173	-2.8196	8	3
EA7/JA-065	El Rayo	1613	5290	38.3101	-2.5297	8	3
EA7/JA-066	Toladillo	1610	5281	38.1151	-2.7232	8	3
EA7/JA-067	Cerro del Hoyo	1607	5272	37.5703	-3.7989	8	3
EA7/JA-068	Cerro de Miller	1567	5142	38.2094	-2.4871	8	3
EA7/JA-069	Alto del Cerro Quemado	1564	5130	37.5581	-3.7003	8	3
EA7/JA-070	Cerro de la Amarguilla Alta	1556	5104	37.5478	-3.7844	8	3
EA7/JA-071	La Martina	1552	5092	37.5195	-3.8470	8	3
EA7/JA-072	El Marroquí	1552	5092	37.5373	-3.8483	8	3
EA7/JA-073	Cerro de Santa María	1525	5003	38.1236	-2.9026	8	3
EA7/JA-074	Yelmo Chico	1515	4971	38.2257	-2.6759	8	3
EA7/JA-075	Mojón Blanco	1494	4900	37.7543	-3.5685	6	0
EA7/JA-076	Pico de Lucena	1463	4798	37.5959	-3.5371	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-077	Cerro de la Maleza	1458	4784	37.5015	-3.7694	6	0
EA7/JA-078	La Alberquilla	1456	4776	37.5833	-3.6700	6	0
EA7/JA-079	Orozco	1438	4717	37.5922	-3.6349	6	0
EA7/JA-080	El Postre	1438	4717	38.1252	-2.9207	6	0
EA7/JA-081	Atalaya	1430	4690	37.4918	-3.7894	6	0
EA7/JA-082	Cerro de Segura la Vieja	1428	4686	38.3042	-2.6141	6	0
EA7/JA-083	Cerro Bucentaina	1421	4662	38.3538	-2.5947	6	0
EA7/JA-084	Peñalta	1410	4625	38.3385	-2.6387	6	0
EA7/JA-085	Cerro de Vitar	1408	4620	37.8157	-3.0722	6	0
EA7/JA-086	Morrón	1402	4598	37.6765	-3.3714	6	0
EA7/JA-087	Pico de Santerga	1393	4570	37.5966	-3.4283	6	0
EA7/JA-088	Cañadón de Gómez	1393	4569	37.6136	-3.5638	6	0
EA7/JA-089	Pino Hermoso	1376	4513	37.6109	-3.8313	6	0
EA7/JA-090	Cerro de Gontar	1368	4488	38.3067	-2.6347	6	0
EA7/JA-091	Cerro de la Morenica	1362	4468	37.5717	-3.8677	6	0
EA7/JA-092	Majalón de Peribáñez	1330	4364	38.2106	-2.7820	6	0
EA7/JA-093	Atalaya	1324	4345	37.7178	-3.5920	6	0
EA7/JA-094	Pico de la Caracolera	1324	4343	37.6200	-4.0105	6	0
EA7/JA-095	Cuevas del Aire	1314	4312	37.8259	-3.3956	6	0
EA7/JA-096	Cerro de la Atalaya	1300	4266	38.4683	-2.6440	6	0
EA7/JA-097	Picazo	1296	4250	38.4381	-2.6938	6	0
EA7/JA-098	Los Poyatos	1295	4249	38.2497	-2.7626	6	0
EA7/JA-099	Burcio del Pino	1290	4230	38.3947	-4.2154	6	0
EA7/JA-100	Matamulillos	1288	4227	37.6364	-3.7133	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-101	Cerro de los Peones	1287	4221	37.6606	-3.3056	6	0
EA7/JA-102	Alto del Roble de los Balazos	1282	4207	38.0369	-2.9738	6	0
EA7/JA-103	La Muela	1278	4191	38.4523	-2.6758	6	0
EA7/JA-104	Cerro Pitillos	1269	4164	37.6147	-3.7009	6	0
EA7/JA-105	Cabeza Montosa	1253	4110	37.6353	-3.3121	6	0
EA7/JA-106	Grana II	1252	4109	37.7276	-3.9143	6	0
EA7/JA-107	Cerro de Perucho	1248	4093	38.4379	-2.6097	6	0
EA7/JA-108	Cerro de Buitreras	1246	4088	38.3205	-2.7348	6	0
EA7/JA-109	Los Morteros	1242	4073	37.7588	-3.8270	6	0
EA7/JA-110	Catena	1234	4048	38.2884	-2.8001	6	0
EA7/JA-111	Caballo	1229	4033	37.6122	-3.8739	6	0
EA7/JA-112	Cerro de la Cruz	1227	4025	37.4177	-3.9938	6	0
EA7/JA-113	Cerro del Chantre	1221	4007	37.7117	-3.2383	6	0
EA7/JA-114	Montón de Trigo	1209	3965	38.3818	-3.6756	6	0
EA7/JA-115	Viento	1204	3949	37.6790	-3.8862	6	0
EA7/JA-116	Cerro de Magdalena	1199	3933	37.8325	-3.0858	4	0
EA7/JA-117	Peña	1191	3907	37.6979	-3.1271	4	0
EA7/JA-118	Cerro del Agua	1189	3900	37.5069	-3.9449	4	0
EA7/JA-119	El Robledo	1163	3816	38.2183	-2.8897	4	0
EA7/JA-120	Cerro de la Cantera	1154	3784	37.6539	-3.4067	4	0
EA7/JA-121	Oruña	1152	3778	38.3694	-2.7183	4	0
EA7/JA-122	Monteagudo	1146	3758	38.1666	-2.7540	4	0
EA7/JA-123	Hornos	1144	3753	38.2125	-2.7087	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-124	Castillo de Torres	1143	3748	38.4230	-2.6773	4	0
EA7/JA-125	Peña de los Buitres	1138	3735	37.7446	-3.6554	4	0
EA7/JA-126	La Escaleruela	1119	3672	38.4105	-3.7348	4	0
EA7/JA-127	Cerro de las Albarizas	1113	3650	37.4801	-3.9885	4	0
EA7/JA-128	Buitrón	1091	3579	37.5184	-4.0001	4	0
EA7/JA-129	Cambrón	1068	3504	38.4814	-3.3292	4	0
EA7/JA-130	Cerro de las Cruces	1068	3502	37.5972	-3.9755	4	0
EA7/JA-131	Las Altarillas	1067	3499	37.7499	-3.3082	4	0
EA7/JA-132	Moroche	1050	3445	37.6975	-3.6720	4	0
EA7/JA-133	Iznatoraf	1040	3413	38.1579	-3.0317	4	0
EA7/JA-134	Sima	1007	3305	38.3198	-3.0549	4	0
EA7/JA-135	Peña de Martos	1006	3301	37.7179	-3.9609	4	0
EA7/JA-136	Peñón de la Barbuda	1003	3289	38.3491	-3.6403	4	0
EA7/JA-137	Padilla	1001	3284	38.4390	-3.0401	4	0
EA7/JA-138	Selladores II	989	3244	38.3589	-3.8598	4	0
EA7/JA-139	Las Parras	985	3232	38.3740	-3.8888	4	0
EA7/JA-140	Media Fanega	963	3158	37.6350	-3.1061	4	0
EA7/JA-141	Peñón del Toro	956	3137	38.3556	-3.7323	4	0
EA7/JA-142	Cerro Serreño	947	3107	38.3759	-4.0364	4	0
EA7/JA-143	Valtocado	942	3092	38.3797	-4.1164	4	0
EA7/JA-144	Peña de Castro	940	3084	37.7321	-3.7936	4	0
EA7/JA-145	San Marcos	921	3021	38.2414	-3.2124	4	0
EA7/JA-146	Cerro de la Iglesia	918	3012	38.4447	-3.2688	4	0
EA7/JA-147	Cabeza Grande	913	2994	38.3193	-3.1803	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/JA-148	Aljibillo	844	2770	38.2643	-4.1483	4	0
EA7/JA-149	Venero	843	2764	38.3646	-3.3270	4	0
EA7/JA-150	Caniles	840	2756	37.5519	-4.0580	4	0
EA7/JA-151	Valdeinfierno	840	2756	38.0500	-3.2496	4	0
EA7/JA-152	Rastroncil	791	2596	38.3292	-3.4542	2	0
EA7/JA-153	Orbes	788	2585	37.5952	-4.1130	2	0
EA7/JA-154	San Pablo	782	2565	38.3327	-3.3817	2	0
EA7/JA-155	Calar	781	2562	38.2573	-3.0303	2	0
EA7/JA-156	Peñón de Ambroz	760	2493	38.3567	-3.9502	2	0
EA7/JA-157	Pico del Guadiana	751	2463	37.7479	-3.0999	2	0
EA7/JA-158	Fique	734	2408	37.8725	-3.4303	2	0
EA7/JA-159	Cerro de San Cristobal	730	2396	38.3557	-3.8258	2	0
EA7/JA-160	Jarabancil	726	2381	38.2154	-3.4826	2	0
EA7/JA-161	Colodro	703	2307	38.1147	-4.1295	2	0
EA7/JA-162	Cerro del Pinar	688	2258	38.1196	-4.0265	2	0
EA7/JA-163	Diablo	587	1926	38.1447	-3.4516	2	0
EA7/JA-164	Giribaile II	522	1711	38.1201	-3.4854	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/MA-001	Torrecilla	1918	6292	36.6760	-4.9962	8	3
EA7/MA-004	Chamizo	1641	5382	36.9833	-4.3103	8	3
EA7/MA-005	Prieta	1518	4981	36.7690	-4.8798	8	3
EA7/MA-006	La Torca	1502	4927	36.9793	-4.1927	8	3
EA7/MA-007	Abanto	1511	4956	36.6443	-5.0442	8	3
EA7/MA-008	Reales	1451	4760	36.4844	-5.2083	6	0
EA7/MA-010	Vilo	1415	4643	36.9667	-4.2315	6	0
EA7/MA-011	Palo	1400	4592	36.6678	-5.3074	6	0
EA7/MA-012	Camorro Alto	1378	4519	36.9713	-4.5870	6	0
EA7/MA-013	Camorro Siete Mesas	1342	4401	36.9620	-4.5441	6	0
EA7/MA-015	Ventana	1297	4256	36.7089	-5.2739	6	0
EA7/MA-016	Valdivia	1292	4240	36.8249	-4.8471	6	0
EA7/MA-017	Cabras	1283	4210	36.9679	-4.4598	6	0
EA7/MA-018	Concha	1276	4185	36.5601	-4.9192	6	0
EA7/MA-019	Fraile, Alto del	1218	3997	36.9638	-4.2751	6	0
EA7/MA-020	Abdalajis	1188	3897	36.9427	-4.7142	4	0
EA7/MA-021	La Huma	1191	3906	36.9289	-4.7461	4	0
EA7/MA-022	Picacho de Castillejos	1230	4035	36.5940	-4.8935	6	0
EA7/MA-024	Poyato	1136	3728	36.5949	-5.2844	4	0
EA7/MA-025	Malaver	1122	3679	36.8409	-5.2939	4	0
EA7/MA-026	Castillejos	1073	3520	36.5927	-4.8086	4	0
EA7/MA-027	Reina	1033	3387	36.8143	-4.3695	4	0
EA7/MA-028	Gaucín, Hacho de	1010	3315	36.5197	-5.3393	4	0
EA7/MA-029	Agua	949	3112	36.8544	-4.7750	4	0
EA7/MA-030	Chapas, Cerro de las	936	3070	36.4753	-5.2813	4	0
EA7/MA-031	Enamorados, Peña de los	878	2880	37.0679	-4.4903	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/MA-032	Zambra	867	2845	36.8834	-4.4502	4	0
EA7/MA-033	Santi Petri	795	2609	36.8257	-4.5937	2	0
EA7/MA-034	Mollina	796	2611	37.1743	-4.6669	2	0
EA7/MA-035	Cerro de la Fulaneja	1159	3802	36.5799	-4.9106	4	0
EA7/MA-036	La Hidalga	1505	4937	36.7232	-5.0706	8	3
EA7/MA-037	Sierra Cabrilla	1504	4933	36.7687	-4.9003	8	3
EA7/MA-038	Cerro Alcojada	1497	4912	36.6572	-5.0497	6	0
EA7/MA-039	Encinetas	1473	4832	36.5864	-5.0517	6	0
EA7/MA-040	Fuentezuela	1429	4688	36.6669	-5.1780	6	0
EA7/MA-041	Blanquilla	1428	4685	36.7761	-5.0368	6	0
EA7/MA-042	Cancho de Almola	1403	4604	36.6738	-5.1502	6	0
EA7/MA-043	Sierra de los Pinos	1395	4576	36.6321	-5.3785	6	0
EA7/MA-044	Cerro de Martín Gil	1394	4574	36.6530	-5.3215	6	0
EA7/MA-045	Hoyo del Toro	1352	4436	36.9529	-4.1451	6	0
EA7/MA-046	Peña Negra	1350	4429	36.9484	-4.3975	6	0
EA7/MA-047	Cerro del Duque	1346	4415	36.6276	-5.0246	6	0
EA7/MA-048	Cerro del Pollo	1342	4401	36.6220	-4.9791	6	0
EA7/MA-049	Cerro del Viento	1298	4258	36.7938	-5.0479	6	0
EA7/MA-050	Cumbre de Mojón Alto	1292	4240	36.6913	-5.3122	6	0
EA7/MA-051	Cerro de los Lastonares	1261	4136	36.9763	-4.4733	6	0
EA7/MA-052	Alto del Unicornio	1254	4115	36.6659	-5.2426	6	0
EA7/MA-053	Pico del Puerto	1230	4034	36.9496	-4.1112	6	0
EA7/MA-054	Juan Pérez	1214	3984	36.8205	-4.9803	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/MA-055	Nicola	1212	3974	36.5396	-5.1637	6	0
EA7/MA-056	Cerro de los Conejillos	1199	3934	36.6854	-5.2115	4	0
EA7/MA-057	Alto Porrejón	1193	3914	36.5188	-5.1827	4	0
EA7/MA-058	Cerro del Águila	1170	3839	36.9483	-4.5982	4	0
EA7/MA-059	Cerro del Canalizo	1170	3838	36.5650	-5.1655	4	0
EA7/MA-060	Pico de Sierra de Enmedio	1164	3818	36.8228	-3.8755	4	0
EA7/MA-061	Cerro de Zurraque	1162	3812	36.7067	-5.3202	4	0
EA7/MA-062	Jardón	1158	3799	36.5878	-5.1613	4	0
EA7/MA-063	Los Frailecillos	1157	3794	36.7172	-5.3036	4	0
EA7/MA-064	Pico de Mijas	1152	3780	36.6158	-4.6636	4	0
EA7/MA-065	Cerro del Fraile	1117	3665	36.6625	-5.2265	4	0
EA7/MA-066	Pico del Tajo Negro	1086	3564	36.5659	-4.8840	4	0
EA7/MA-067	Cerro Prieto	1074	3522	36.9641	-4.4331	4	0
EA7/MA-068	Cerro Hacho	1072	3517	36.7396	-5.2580	4	0
EA7/MA-069	Colorado	1053	3455	36.8486	-5.0381	4	0
EA7/MA-070	Aranda	1052	3450	36.6527	-4.9169	4	0
EA7/MA-071	Buitreras	1041	3414	36.9968	-4.4286	4	0
EA7/MA-072	Cerro Nicolás	1027	3368	36.5813	-4.8779	4	0
EA7/MA-073	Pico de la Ladera	1024	3360	37.1133	-4.3803	4	0
EA7/MA-074	Pedroso	1023	3356	37.1676	-4.3591	4	0
EA7/MA-075	Santopitar	1019	3342	36.8032	-4.2927	4	0
EA7/MA-076	Mojón Gordo	1018	3341	36.9046	-5.0576	4	0
EA7/MA-077	Las Mesas	999	3276	36.8354	-5.2420	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/MA-078	Pico del Fuerte	999	3276	36.8162	-3.9113	4	0
EA7/MA-079	Padrastro	995	3265	36.9507	-5.0349	4	0
EA7/MA-080	Castillejo	972	3188	36.6118	-4.5969	4	0
EA7/MA-081	Ortegícar	962	3157	36.8968	-4.9338	4	0
EA7/MA-082	Salinas	953	3127	36.8221	-5.1588	4	0
EA7/MA-083	Arca	947	3107	37.1480	-4.4526	4	0
EA7/MA-084	Pico de la Umbría	942	3088	36.5469	-5.2108	4	0
EA7/MA-085	El Castillo	939	3079	36.5731	-5.4313	4	0
EA7/MA-086	Alto de la Breña	934	3065	37.0039	-4.4182	4	0
EA7/MA-087	Viján	933	3060	36.8903	-5.0329	4	0
EA7/MA-088	Cerro Verde	912	2991	36.8309	-3.9254	4	0
EA7/MA-089	Cerro de Tavizna	897	2944	36.7514	-5.2421	4	0
EA7/MA-090	Peñón del Berrueco	897	2942	36.6183	-5.4259	4	0
EA7/MA-091	El Atalayón	892	2925	36.9310	-5.0853	4	0
EA7/MA-092	Peñas Prietas	888	2912	37.0666	-4.3995	4	0
EA7/MA-093	Cerro de las Guájaras	842	2761	36.8862	-4.3112	4	0
EA7/MA-094	Cortijo	841	2758	37.0058	-4.6268	4	0
EA7/MA-095	Panderón	754	2474	36.5586	-5.3542	2	0
EA7/MA-096	Morrón de la Cruz	747	2452	37.1447	-4.8802	2	0
EA7/MA-097	La Camorra	742	2434	36.9868	-4.9097	2	0
EA7/MA-098	Comares	742	2433	36.8482	-4.2494	2	0
EA7/MA-099	Alcolea	730	2396	36.9281	-4.2378	2	0
EA7/MA-100	Lentejuela	729	2392	36.9583	-4.9577	2	0
EA7/MA-101	Castillón	728	2389	36.9727	-4.8485	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/MA-102	Masmullar	723	2372	36.8444	-4.2772	2	0
EA7/MA-103	Benthomiz	708	2323	36.8043	-4.0438	2	0
EA7/MA-104	Veas	702	2304	36.8170	-4.0737	2	0
EA7/MA-105	Rábita de Torrox	698	2289	36.7967	-3.9577	2	0
EA7/MA-106	Cerro de Quebrantaencinas	685	2246	37.0555	-4.9398	2	0
EA7/MA-107	Pico de la Camorra	685	2246	37.2019	-4.6697	2	0
EA7/MA-108	Pico de Humilladero	683	2239	37.0996	-4.6834	2	0
EA7/MA-109	Rábita de Sayalonga	672	2204	36.7914	-4.0067	2	0
EA7/MA-110	Almorchón	662	2171	36.9193	-4.7878	2	0
EA7/MA-111	Cerro Gordo II	647	2121	36.6220	-4.7746	2	0
EA7/MA-112	Las Maravillas	641	2104	36.5211	-5.3921	2	0
EA7/MA-113	Ruinas de Bobastro	619	2030	36.8992	-4.7694	2	0
EA7/MA-114	Fiscalá	578	1896	36.8773	-4.6527	2	0
EA7/MA-115	Cerro Agudo	558	1831	36.8558	-4.1840	2	0
EA7/MA-116	Hacho	558	1831	36.8318	-4.7221	2	0
EA7/MA-117	El Camorro	507	1663	36.5560	-4.7497	2	0
EA7/MA-118	San Antón	507	1662	36.7454	-4.3592	2	0
EA7/MA-119	Ardite	458	1503	36.6988	-4.8399	1	0
EA7/MA-120	Cruz	452	1484	36.7760	-4.6905	1	0
EA7/MA-121	Campo Viejo	433	1420	36.7012	-4.6297	1	0
EA7/MA-122	El Aljibe	381	1251	36.6862	-4.7979	1	0
EA7/MA-123	Sierra Gorda	330	1082	36.6744	-4.7198	1	0
EA7/MA-124	Cerro la Peluca	326	1070	36.7752	-4.4997	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/MA-125	Cerro de la Lanza	315	1032	36.7607	-4.5083	1	0
EA7/MA-126	Tajo Tello, Alto del	1409	4622	37.0138	-4.2700	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA7/SE-001	Terril	1128	3701	36.9988	-5.1732	4	0
EA7/SE-002	Peñón de Algámitas	1116	3660	37.0132	-5.1784	4	0
EA7/SE-003	La Capitana	958	3143	38.1232	-5.8645	4	0
EA7/SE-004	Padrona	910	2983	37.9529	-6.0381	4	0
EA7/SE-005	Negrillo	899	2948	37.9247	-5.6008	4	0
EA7/SE-006	Becerrero	845	2773	37.2734	-4.8665	4	0
EA7/SE-007	Gomera	809	2653	37.1288	-5.1244	4	0
EA7/SE-008	Esparteros	585	1919	37.0887	-5.4800	2	0
EA7/SE-010	Hamapega	906	2973	38.0555	-5.7754	4	0
EA7/SE-011	Timón	782	2566	37.9892	-5.8795	2	0
EA7/SE-012	Guinchón	750	2462	37.2448	-4.8217	2	0
EA7/SE-013	La Quiruela II	746	2447	38.0638	-5.6061	2	0
EA7/SE-014	Cerro del Obispo	736	2416	37.9578	-5.8808	2	0
EA7/SE-015	El Hachillo	703	2305	37.2817	-4.8344	2	0
EA7/SE-016	Mojón Gordo	680	2231	37.0607	-5.2239	2	0
EA7/SE-017	Lima	674	2210	37.8629	-5.7803	2	0
EA7/SE-018	Encarnación	660	2166	37.0730	-5.2761	2	0
EA7/SE-019	Calvario	644	2111	37.8658	-6.0859	2	0
EA7/SE-020	San Pablo	547	1795	36.9941	-5.5373	2	0
EA7/SE-021	La Mina	515	1690	36.9762	-5.3925	2	0
EA7/SE-022	Castilla	514	1687	37.7133	-6.2522	2	0
EA7/SE-023	Cerro del Castillo	482	1581	36.9582	-5.4399	1	0
EA7/SE-024	San Cristóbal I	466	1527	37.7622	-5.4000	1	0
EA7/SE-025	Palomarejo	308	1009	37.4537	-5.1599	1	0
EA7/SE-026	Carmona	264	865	37.4727	-5.6332	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/FU-001	Pico de la Zarza	812	2664	28.1019	-14.3555	4	0
EA8/FU-002	Atalaya	724	2375	28.4131	-14.0792	4	0
EA8/FU-003	Aceitunal	687	2254	28.5471	-13.9584	2	0
EA8/FU-004	Fraile	686	2251	28.0902	-14.3939	2	0
EA8/FU-005	Tindaya	400	1312	28.5964	-13.9766	1	0
EA8/FU-006	Gran Montaña	710	2329	28.3755	-14.0627	4	0
EA8/FU-007	Cardón	694	2277	28.2570	-14.1581	2	0
EA8/FU-008	Montaña de la Muda	689	2260	28.5720	-13.9592	2	0
EA8/FU-009	Morro del Jorao	632	2073	28.1172	-14.3340	2	0
EA8/FU-010	Cuchilos	627	2057	28.5135	-13.9665	2	0
EA8/FU-011	Montaña del Melindraga	621	2037	28.2905	-14.1404	2	0
EA8/FU-012	Carbón	608	1995	28.3333	-14.0773	2	0
EA8/FU-013	Rosa del Taro	596	1955	28.4543	-13.9454	1	0
EA8/FU-014	Morro del Medio de la Caldera	563	1847	28.3454	-14.0649	1	0
EA8/FU-015	Morro de las Tinajas	547	1795	28.4697	-13.9716	1	0
EA8/FU-016	Montaña del Ecanfraga	534	1752	28.6202	-13.8889	1	0
EA8/FU-017	Montaña de Enmedio	532	1745	28.5841	-13.9511	1	0
EA8/FU-018	Morro Tabaiba	529	1736	28.5917	-13.9441	1	0
EA8/FU-019	Morro de la Burra	529	1736	28.1273	-14.3236	1	0
EA8/FU-020	Agudo	497	1631	28.3562	-13.9394	1	0
EA8/FU-021	Caracol	467	1532	28.2224	-14.0936	1	0
EA8/FU-022	Vigán	464	1522	28.2542	-13.9572	1	0
EA8/FU-023	Gairia	463	1519	28.3601	-14.0203	1	0
EA8/FU-024	Montaña Areguía	451	1480	28.2460	-14.1820	1	0
EA8/FU-025	Montaña Aguda	447	1467	28.0947	-14.4407	1	0
EA8/FU-026	Atalaya Pozo Negro	439	1440	28.3109	-13.9297	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/FU-027	Caldera de Jacomar	437	1434	28.2851	-13.9280	1	0
EA8/FU-028	Morro de los Halcones	435	1427	28.3453	-13.9678	1	0
EA8/FU-029	Morro de la Cagada	424	1391	28.1376	-14.3099	1	0
EA8/FU-030	Murros Altos	424	1391	28.4005	-13.9414	1	0
EA8/FU-031	Montaña del Arena	421	1381	28.6338	-13.9290	1	0
EA8/FU-032	Mézquez	416	1365	28.3570	-14.1363	1	0
EA8/FU-033	Morro del Resbaladero Grande	413	1355	28.2326	-14.1742	1	0
EA8/FU-034	Morro del Peñon	399	1309	28.2774	-13.9510	1	0
EA8/FU-035	Risco de los Colinos	371	1217	28.2249	-14.0605	1	0
EA8/FU-036	Montaña de Caima	354	1161	28.6252	-13.8689	1	0
EA8/FU-037	Montaña del Tirba	341	1119	28.2637	-14.0907	1	0
EA8/FU-038	Morro de la Cruzada	320	1050	28.2168	-14.1343	1	0
EA8/FU-039	Roja	314	1030	28.6370	-13.8417	1	0
EA8/FU-040	Cuchillo de la Lapa	304	997	28.2227	-14.0420	1	0
EA8/FU-041	Cuchillo de la Entallada	285	935	28.2304	-13.9608	1	0
EA8/FU-042	Calderón Hondo	273	896	28.6987	-13.9210	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/GC-001	Pico de Las Nieves	1956	6417	27.9623	-15.5717	10	3
EA8/GC-002	Roque Nublo	1803	5915	27.9708	-15.6126	10	3
EA8/GC-003	Moriscos	1773	5817	28.0187	-15.6137	10	3
EA8/GC-004	Sándara	1576	5171	27.9495	-15.6925	10	3
EA8/GC-005	Morro de la Cruz Granda	1539	5049	27.9212	-15.5969	10	3
EA8/GC-006	Tamadaba	1444	4738	28.0495	-15.6877	10	3
EA8/GC-007	Inagua	1426	4678	27.9411	-15.7467	10	3
EA8/GC-008	Roque Ventaiga	1415	4642	27.9914	-15.6418	10	3
EA8/GC-009	Altavista	1370	4495	28.0101	-15.7059	10	3
EA8/GC-010	Morro de la Hierba Huerto	1314	4311	27.9026	-15.6294	10	3
EA8/GC-011	Montaña de Tauro	1219	3999	27.8958	-15.6913	8	3
EA8/GC-012	Amurga	1129	3704	27.8765	-15.5494	8	3
EA8/GC-013	Montaña de Hogarzales	1062	3484	27.9502	-15.7962	8	3
EA8/GC-014	Montaña Lobas	997	3271	27.9227	-15.7808	6	0
EA8/GC-015	Montaña del Lechugal	994	3261	27.9354	-15.7704	6	0
EA8/GC-016	Corral de los Molinos	932	3058	27.9128	-15.7554	6	0
EA8/GC-017	Mogarenes	891	2923	27.9119	-15.7945	6	0
EA8/GC-018	Lomo de la Mesa del Junquillo	869	2851	27.9846	-15.6988	6	0
EA8/GC-019	Montaña de Aguas Sabinas	722	2369	27.9279	-15.8212	4	0
EA8/GC-020	Pico de la Cogolla	684	2244	27.8348	-15.5909	2	0
EA8/GC-021	Punta de Tabaibales	663	2175	27.8724	-15.7463	2	0
EA8/GC-022	Roque Aguiro	542	1778	27.8840	-15.4759	1	0
EA8/GC-023	Carrizo	511	1677	28.0161	-15.7932	1	0
EA8/GC-024	Amagro	500	1640	28.1258	-15.6754	1	0
EA8/GC-025	Pico de Gáldar	433	1421	28.1517	-15.6406	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/GC-026	Montaña de Arucas	407	1335	28.1252	-15.5232	1	0
EA8/GC-027	Montaña del Faro	249	817	28.1714	-15.4266	1	0

Spain - Canary Islands - Gomera Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/GO-001	Garajonay	1484	4869	28.1098	-17.2483	10	3
EA8/GO-002	Enchereda	1063	3488	28.1439	-17.1796	8	3

Spain - Canary Islands - Hierro Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/HI-001	Malpaso	1502	4928	27.7293	-18.0404	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/LA-001	Peñas del Chache	672	2205	29.1201	-13.5206	2	0
EA8/LA-002	Atalaya de Femés	611	2005	28.9188	-13.7838	2	0
EA8/LA-003	Corona	605	1985	29.1867	-13.4838	2	0
EA8/LA-004	Guardilama	603	1978	28.9628	-13.7060	2	0
EA8/LA-005	Montaña Blanca	595	1952	28.9783	-13.6409	1	0
EA8/LA-006	Hacha Grande	561	1841	28.8864	-13.7818	1	0
EA8/LA-007	Pico Redondo	553	1814	28.9028	-13.7780	1	0
EA8/LA-008	Guatisea	544	1785	28.9924	-13.6307	1	0
EA8/LA-009	Timanfaya	511	1677	28.9981	-13.7449	1	0
EA8/LA-010	Montaña Negra	509	1670	28.9949	-13.6791	1	0
EA8/LA-011	Señalo	507	1663	29.0031	-13.7162	1	0
EA8/LA-012	Helechos	581	1906	29.1704	-13.5008	1	0
EA8/LA-013	Montaña Tamia	549	1801	29.0358	-13.6373	1	0
EA8/LA-014	Montaña Torsa	503	1650	28.9761	-13.6565	1	0
EA8/LA-015	Caldera Blanca	458	1503	29.0344	-13.7317	1	0
EA8/LA-016	Montaña Tinache	452	1483	29.0515	-13.6733	1	0
EA8/LA-017	Monte Mina	435	1427	29.0017	-13.5946	1	0
EA8/LA-018	Teneza	368	1207	29.0669	-13.7066	1	0
EA8/LA-019	Montaña Tahiche	321	1053	29.0114	-13.5363	1	0
EA8/LA-020	Montaña Tinamala	319	1047	29.0603	-13.4839	1	0
EA8/LA-021	Sóo	293	961	29.1062	-13.6139	1	0
EA8/LA-022	Alegranza	293	961	29.3896	-13.5232	1	0
EA8/LA-023	Agujas Grandes	267	876	29.2524	-13.5034	1	0
EA8/LA-024	Montaña Clara	255	837	29.2988	-13.5348	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/LA-025	Montaña Lobos	225	738	29.3925	-13.5039	1	0
EA8/LA-026	Montaña Roja	196	643	28.8686	-13.8577	1	0
EA8/LA-027	Montaña Amarilla	174	571	29.2227	-13.5385	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/LP-001	Roque de Los Muchachos	2428	7966	28.7543	-17.8848	10	3
EA8/LP-002	Deseadas	1947	6388	28.5693	-17.8372	10	3
EA8/LP-003	Pico Bejenado	1852	6076	28.6925	-17.8768	10	3
EA8/LP-004	Punta de los Roques	2091	6860	28.7054	-17.8453	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA8/TF-001	El Teide	3715	12188	28.2728	-16.6423	10	3
EA8/TF-002	Guajara	2717	8914	28.2169	-16.6118	10	3
EA8/TF-003	Roque de la Grieta	2575	8448	28.2276	-16.5866	10	3
EA8/TF-004	El Sombrero	2532	8307	28.2072	-16.6670	10	3
EA8/TF-005	Montaña del Cedro	2265	7431	28.2258	-16.6987	10	3
EA8/TF-006	Colorados de Chinoia	2226	7303	28.2176	-16.6920	10	3
EA8/TF-007	Cruz de Gala	1343	4406	28.3109	-16.8238	10	3
EA8/TF-008	Taborno	1020	3346	28.5370	-16.2686	8	3
EA8/TF-009	Baracán	1003	3291	28.3349	-16.8628	8	3
EA8/TF-010	Roque del Conde	1001	3284	28.1043	-16.6984	8	3
EA8/TF-011	Paso	934	3064	28.5418	-16.2266	6	0
EA8/TF-012	Chinobre	910	2986	28.5587	-16.1752	6	0
EA8/TF-013	Montaña de la Atalaya	778	2552	28.5008	-16.3389	4	0
EA8/TF-014	Roque de Jama	762	2500	28.0886	-16.6430	4	0
EA8/TF-015	Roque Chiguel	692	2270	28.5171	-16.2168	2	0
EA8/TF-016	Guaza	428	1404	28.0513	-16.6909	1	0
EA8/TF-017	Montaña de Taco	319	1047	28.3731	-16.8360	1	0
EA8/TF-018	Güímar	278	912	28.3137	-16.3774	1	0
EA8/TF-019	Rojar	173	568	28.0271	-16.5489	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EA9/CE-001	Hacho	198	649	35.8952	-5.2887	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IE-001	Lugnaquilla	925	3035	52.9671	-6.4646	10	3
EI/IE-002	Mullaghcleevaun	849	2785	53.1036	-6.4067	10	3
EI/IE-003	Tonelagee	817	2680	53.0534	-6.3826	10	3
EI/IE-004	Mount Leinster	794	2606	52.6181	-6.7803	10	3
EI/IE-005	Kippure	757	2484	53.1782	-6.3321	10	3
EI/IE-006	Blackstairs Mountain	732	2402	52.5489	-6.8057	10	3
EI/IE-007	Djouce	726	2380	53.1308	-6.2399	10	3
EI/IE-008	Slievenamon	720	2363	52.4276	-7.5629	10	3
EI/IE-009	Keeper Hill	694	2277	52.7515	-8.2615	8	3
EI/IE-010	Croaghanmoira	664	2178	52.9184	-6.3669	8	3
EI/IE-011	Keadeen Mountain	653	2142	52.9505	-6.5815	8	3
EI/IE-012	Scarr	641	2103	53.0552	-6.3125	8	3
EI/IE-013	Croghan Kinsella	606	1988	52.7955	-6.3242	8	3
EI/IE-014	Sorrel Hill	600	1967	53.1476	-6.4431	6	3
EI/IE-015	Slieve Foye	589	1932	54.0444	-6.2162	6	3
EI/IE-016	Mauherslieve	543	1781	52.7084	-8.1886	6	3
EI/IE-017	Ballycurragh Hill	536	1759	52.8816	-6.4321	6	3
EI/IE-018	Two Rock Mountain	536	1759	53.2384	-6.2454	6	3
EI/IE-019	Arderin	527	1729	53.0406	-7.6542	6	3
EI/IE-020	Brandon Hill	515	1690	52.5098	-6.9742	6	3
EI/IE-021	Clermont Carn	508	1667	54.0793	-6.3216	6	3
EI/IE-022	Great Sugar Loaf	501	1644	53.1542	-6.1505	6	3
EI/IE-023	Silvermine Mountains West Top	489	1604	52.7784	-8.2675	4	0
EI/IE-024	Devilsbit Mountain	480	1575	52.8215	-7.9155	4	0
EI/IE-025	Cooneen Hill	467	1532	52.7633	-8.1459	4	0
EI/IE-026	Gortagarry	458	1503	52.8101	-7.9548	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IE-027	Cullaun	460	1509	52.6679	-8.2609	4	0
EI/IE-028	Tooreen Hill	457	1499	52.6555	-8.1337	4	0
EI/IE-029	Annagh Hill	454	1490	52.7522	-6.3716	4	0
EI/IE-030	Knockastanna	444	1457	52.6554	-8.2032	4	0
EI/IE-031	Foildarg	440	1444	52.6114	-8.1557	4	0
EI/IE-032	Knockbane	433	1421	52.6241	-8.0864	4	0
EI/IE-033	Knockanora	433	1421	52.7913	-7.9859	4	0
EI/IE-034	Ballycumber Hill	431	1414	52.8237	-6.4758	4	0
EI/IE-035	Trooperstown Hill	430	1411	52.9952	-6.2642	4	0
EI/IE-036	Knockalough	427	1401	52.6771	-8.0273	4	0
EI/IE-037	Stookeen	420	1378	52.7570	-6.6010	4	0
EI/IE-038	Slieveboy	422	1385	52.6562	-6.4895	4	0
EI/IE-039	Slievecorragh	418	1371	53.0794	-6.5861	4	0
EI/IE-040	Spinans Hill	409	1342	52.9667	-6.6330	4	0
EI/IE-041	Ballincurra Hill	403	1322	52.7795	-8.1134	4	0
EI/IE-042	Cushbawn	400	1312	52.8861	-6.3057	4	0
EI/IE-043	Muskeagh Hill	397	1302	52.7989	-6.5018	2	0
EI/IE-044	Saggart Hill	397	1302	53.2468	-6.4777	2	0
EI/IE-045	Preban Hill	388	1273	52.8522	-6.3887	2	0
EI/IE-046	Carrick Mountain	381	1250	52.9829	-6.1664	2	0
EI/IE-047	Baltinglass Hill	382	1253	52.9466	-6.6842	2	0
EI/IE-048	Coppanagh	365	1198	52.5385	-7.0413	2	0
EI/IE-049	Lakeen	357	1171	52.7816	-6.5543	2	0
EI/IE-050	Clomantagh Hill	349	1145	52.7399	-7.5092	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IE-051	Seskin	344	1129	52.7971	-6.5775	2	0
EI/IE-052	Little Sugar Loaf	342	1122	53.1654	-6.1167	2	0
EI/IE-053	Knocknamuck	340	1115	52.6448	-7.5324	2	0
EI/IE-054	Cornasaus	339	1112	53.9076	-6.9037	2	0
EI/IE-055	Clogrennan Hill	336	1102	52.8132	-7.0100	2	0
EI/IE-056	Slievenaglogh	321	1053	54.0168	-6.2631	2	0
EI/IE-057	Slieve Glah	320	1050	53.9537	-7.2970	2	0
EI/IE-058	Carricktriss Gorse	314	1030	52.4117	-7.2909	2	0
EI/IE-059	Tinoran Hill	312	1024	52.9588	-6.7329	2	0
EI/IE-060	Gibbet Hill	315	1033	52.6752	-6.6022	2	0
EI/IE-061	Tory Hill	292	958	52.3486	-7.1276	1	0
EI/IE-062	Barranisky	280	919	52.8476	-6.1365	1	0
EI/IE-063	Slieve na Calliagh	276	906	53.7447	-7.1123	1	0
EI/IE-064	Slievecoiltia	269	881	52.3392	-6.9327	1	0
EI/IE-065	Tara Hill	253	830	52.6988	-6.2183	1	0
EI/IE-066	Mount Oriel	251	823	53.7893	-6.5123	1	0
EI/IE-067	Collon Hill	238	781	52.9157	-6.0637	1	0
EI/IE-068	Forth Mountain	237	778	52.3162	-6.5636	1	0
EI/IE-069	Carrickbyrne Hill	234	768	52.3698	-6.7821	1	0
EI/IE-070	Carrigroe Hill	232	761	52.5880	-6.3880	1	0
EI/IE-072	Ben of Howth	171	561	53.3734	-6.0694	1	0
EI/IE-073	Cullenagh Mountain	317	1040	52.9543	-7.2598	2	0
EI/IE-074	Knockmannon Hill	313	1027	52.7890	-7.4390	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IN-001	Errigal	751	2464	55.0343	-8.1130	10	3
EI/IN-002	Slieve Snaght	678	2224	54.9807	-8.1201	8	3
EI/IN-003	Croaghgorm	674	2211	54.7542	-8.0811	8	3
EI/IN-004	Lavagh More	671	2201	54.7669	-8.1017	8	3
EI/IN-005	Muckish	667	2189	55.1056	-7.9937	8	3
EI/IN-006	Cuilcagh	666	2185	54.2009	-7.8115	8	3
EI/IN-007	Dooish	652	2137	55.0367	-8.0287	8	3
EI/IN-008	Truskmore	647	2123	54.3742	-8.3716	8	3
EI/IN-009	Slieve Snaght	615	2018	55.1965	-7.3343	8	3
EI/IN-010	Aghla Beg South Top	602	1976	55.0694	-8.0544	8	3
EI/IN-011	Silver Hill	600	1969	54.7696	-8.1455	8	3
EI/IN-012	Annacoona Top	597	1959	54.3646	-8.4192	6	3
EI/IN-013	Slieve League	596	1957	54.6515	-8.7080	6	3
EI/IN-014	Aghla Mountain	593	1946	54.8377	-8.1612	6	3
EI/IN-015	Slieve Anierin	585	1919	54.0923	-7.9732	6	3
EI/IN-016	Croaghnageer	571	1873	54.7454	-7.9837	6	3
EI/IN-017	Gaugin Mountain	565	1854	54.8020	-8.0272	6	3
EI/IN-018	Mackoght	555	1821	55.0400	-8.0946	6	3
EI/IN-019	Knockalongy	544	1785	54.1943	-8.7604	6	3
EI/IN-020	The Playbank	543	1781	54.1794	-7.9517	6	3
EI/IN-021	Moylenanav	539	1768	54.9672	-8.0710	6	3
EI/IN-022	Arroo Mountain	523	1716	54.4168	-8.2582	6	3
EI/IN-023	Croaghconnellagh	523	1716	54.7247	-7.9651	6	3
EI/IN-024	Carnaween	521	1709	54.7497	-8.1933	6	3
EI/IN-025	Crocknafarragh	517	1696	54.9976	-8.1929	6	3
EI/IN-026	Sliabh Tuaidh	511	1677	54.7560	-8.5774	6	3
EI/IN-027	Raghtin More	502	1647	55.2560	-7.4678	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IN-028	Common Mountain	500	1639	54.7206	-8.4521	4	0
EI/IN-029	Bulbin	494	1621	55.2265	-7.4395	4	0
EI/IN-030	Cruach na Rad	493	1617	54.6545	-8.5027	4	0
EI/IN-031	Scalp Mountain	484	1588	55.0900	-7.3648	4	0
EI/IN-032	Cruach Mhin an Neanta	476	1562	54.8001	-8.0925	4	0
EI/IN-033	Na Leargacha	471	1544	55.0828	-8.0252	4	0
EI/IN-034	Loughsalt Mountain	469	1539	55.0855	-7.7922	4	0
EI/IN-035	Dough Mountain	462	1516	54.3294	-8.0914	4	0
EI/IN-036	Crockauns	463	1519	54.3171	-8.3701	4	0
EI/IN-037	Carrane Hill	458	1503	54.1347	-8.2387	4	0
EI/IN-038	Cruach Eoghanach	451	1480	54.7166	-7.9433	4	0
EI/IN-039	Lackagh Mountain	449	1473	54.2384	-8.1048	4	0
EI/IN-040	Leahanmore	442	1450	54.9969	-7.9742	4	0
EI/IN-041	Thur Mountain	432	1417	54.3124	-8.0315	4	0
EI/IN-042	Buailte Padraig	429	1407	54.8298	-8.0521	4	0
EI/IN-043	Taobh an Leithid	429	1407	55.0825	-8.1997	4	0
EI/IN-044	Scraigs	428	1404	54.8594	-8.1035	4	0
EI/IN-045	Liathan	427	1401	54.6676	-8.7493	4	0
EI/IN-046	Farscallop	421	1380	55.0013	-8.0103	4	0
EI/IN-047	Knocknasliggaun	417	1368	54.0857	-8.9619	4	0
EI/IN-048	Urris Hills	417	1368	55.2223	-7.5184	4	0
EI/IN-049	Benbo	415	1362	54.2879	-8.2311	4	0
EI/IN-050	Largan Hill	413	1355	54.1048	-8.9318	4	0
EI/IN-051	Slieve Rushen	404	1325	54.1528	-7.6414	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IN-052	Cruach Leithin	385	1263	54.8764	-8.1908	2	0
EI/IN-053	Croaghacullion	374	1227	54.7283	-8.6682	2	0
EI/IN-054	Grinlieve	371	1217	55.1903	-7.2330	2	0
EI/IN-055	Culliagh SE Top	369	1211	54.8657	-7.8746	2	0
EI/IN-056	Altnapaste	364	1194	54.8109	-7.9308	2	0
EI/IN-057	Knockalla	363	1191	55.1551	-7.6307	2	0
EI/IN-058	Keshcorran	359	1178	54.0618	-8.4406	2	0
EI/IN-059	Gartan Mountain	357	1171	55.0337	-7.9226	2	0
EI/IN-060	Craigcannon	357	1171	55.1185	-7.6183	2	0
EI/IN-061	Crockkinnagoe	363	1191	54.5997	-7.8089	2	0
EI/IN-062	Mulmosog Mountain	351	1152	54.7276	-8.4027	2	0
EI/IN-063	Crockmore	349	1145	55.0803	-7.8426	2	0
EI/IN-064	Gregory Hill	336	1102	54.9590	-7.8197	2	0
EI/IN-065	Cnoc na Deirce Bige	332	1089	54.8367	-8.2669	2	0
EI/IN-066	Crocknasmug	328	1074	55.2382	-6.9668	2	0
EI/IN-067	Knocknarea	327	1073	54.2587	-8.5745	2	0
EI/IN-068	Bricklieve Mountains	321	1053	54.0540	-8.3779	2	0
EI/IN-069	Cro Bheithé	315	1033	54.9499	-8.2707	2	0
EI/IN-070	Cnoc Fola	314	1030	55.1367	-8.2626	2	0
EI/IN-071	Mouldy Hill	312	1024	55.1052	-7.4461	2	0
EI/IN-072	Killerry Mountain	293	961	54.2336	-8.3826	1	0
EI/IN-073	Coolcross Hill	291	955	55.2674	-7.3652	1	0
EI/IN-074	Sliabh an tSratha Greadaithe	285	935	55.0678	-7.8724	1	0
EI/IN-075	Mongorry Hill	284	932	54.8921	-7.6236	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IN-076	Crockalough	282	925	55.3549	-7.2755	1	0
EI/IN-077	Corn Hill	278	912	53.8073	-7.7159	1	0
EI/IN-078	Knocknashee	276	906	54.1191	-8.6797	1	0
EI/IN-079	Slieve Daeane	275	902	54.2172	-8.4438	1	0
EI/IN-080	Cruach Leac Chonail	266	873	54.8987	-8.2486	1	0
EI/IN-081	Dooish Mountain	266	873	54.9430	-7.5326	1	0
EI/IN-082	Slieve Carn	262	860	53.8378	-9.0686	1	0
EI/IN-083	Curlew Mountain	262	860	53.9920	-8.3834	1	0
EI/IN-084	Slieve Bawn	262	860	53.7185	-8.0704	1	0
EI/IN-085	Bruse Hill	260	853	53.9314	-7.5181	1	0
EI/IN-086	Croaghnamaddy	252	827	55.2089	-7.9552	1	0
EI/IN-087	Binnion	250	820	55.2856	-7.4200	1	0
EI/IN-088	Croaghegly	245	804	54.9117	-8.4124	1	0
EI/IN-089	Mullaghanoe	234	768	53.9383	-8.7255	1	0
EI/IN-090	Dunaff Hill	232	761	55.2834	-7.5160	1	0
EI/IN-091	Cnoc na Boirne	227	745	55.2282	-7.6632	1	0
EI/IN-092	Cnoc an Iolair - Mullach Thiar (Aranmore Island)	227	745	54.9884	-8.5414	1	0
EI/IN-093	Inch Top	220	722	55.0731	-7.5108	1	0
EI/IN-094	Croaghan Hill	217	712	54.8235	-7.5356	1	0
EI/IN-095	Gainne Mor	207	679	55.2069	-7.8264	1	0
EI/IN-096	Carranarah	197	646	53.9705	-9.0903	1	0
EI/IN-097	Cnoc na Slea	163	535	55.2330	-7.8074	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IS-001	Carrauntoohil	1039	3407	51.9995	-9.7427	10	3
EI/IS-002	Cnoc na Peiste	985	3232	51.9979	-9.6956	10	3
EI/IS-003	Brandon Mountain	952	3122	52.2351	-10.2543	10	3
EI/IS-004	Galtymore	918	3011	52.3660	-8.1791	10	3
EI/IS-005	Baurtregaum	851	2792	52.2071	-9.8295	10	3
EI/IS-006	Mangerton	838	2750	51.9703	-9.4844	10	3
EI/IS-007	Brandon Peak	840	2756	52.2164	-10.2364	10	3
EI/IS-008	Purple Mountain	832	2730	52.0079	-9.6225	10	3
EI/IS-009	Beenoskee	826	2710	52.2138	-10.0774	10	3
EI/IS-010	Greenane	801	2629	52.3674	-8.1107	10	3
EI/IS-011	Knockmealdown	792	2600	52.2279	-7.9159	10	3
EI/IS-012	Fauscoum	792	2598	52.2458	-7.5367	10	3
EI/IS-013	Temple Hill	783	2569	52.3483	-8.2453	10	3
EI/IS-014	Stumpa Duloigh	784	2572	51.9537	-9.7654	10	3
EI/IS-015	Mullaghanattin	773	2536	51.9338	-9.8346	10	3
EI/IS-016	Coomacarrea	772	2533	51.9779	-10.0217	10	3
EI/IS-017	Knockanaffrin	755	2477	52.2890	-7.5822	10	3
EI/IS-018	Beann	752	2467	51.9257	-9.8542	10	3
EI/IS-019	Broaghnabinnia	745	2444	51.9723	-9.7455	10	3
EI/IS-020	Knockboy	706	2316	51.8025	-9.4434	10	3
EI/IS-021	The Paps East	694	2277	52.0156	-9.2632	8	3
EI/IS-022	Knocknadobar	690	2264	51.9931	-10.1751	8	3
EI/IS-023	Hungry Hill	685	2247	51.6870	-9.7924	8	3
EI/IS-024	Knockmoyle	684	2244	51.9115	-9.9406	8	3
EI/IS-025	Caherbarnagh	681	2234	52.0310	-9.1784	8	3
EI/IS-026	An Bheann Mhor	675	2214	51.8502	-10.0418	8	3
EI/IS-027	Slievanea NE Top	671	2200	52.1896	-10.1710	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IS-028	Knocknafallia	667	2187	52.2196	-7.8629	8	3
EI/IS-029	Knockowen	658	2159	51.7387	-9.7254	8	3
EI/IS-030	Crohane	656	2152	51.9911	-9.3841	8	3
EI/IS-031	Knockshanahullion	653	2143	52.2462	-8.0015	8	3
EI/IS-032	Mullaghanish	649	2129	51.9832	-9.1443	8	3
EI/IS-033	Musheramore	643	2109	52.0135	-8.9783	8	3
EI/IS-034	Coomnadiha	644	2113	51.7813	-9.6710	8	3
EI/IS-035	Cnoc na Banoige	642	2105	52.1766	-10.1229	8	3
EI/IS-036	Knocklomena	641	2103	51.9288	-9.7490	8	3
EI/IS-037	Cnoc na gCapall	639	2096	51.9310	-9.6958	8	3
EI/IS-038	Cush	641	2104	52.3877	-8.1559	8	3
EI/IS-039	Knocknamanagh	637	2090	51.8388	-9.4652	8	3
EI/IS-040	An Scraig	623	2044	52.1823	-10.2515	8	3
EI/IS-041	Maulin	621	2037	51.6930	-9.8622	8	3
EI/IS-042	Carran	604	1982	51.8557	-9.3759	8	3
EI/IS-043	Lackabane	603	1978	51.7220	-9.8079	8	3
EI/IS-044	Moanlaur	566	1857	52.1768	-9.9160	6	3
EI/IS-045	Peakeen Mountain	555	1820	51.9303	-9.5950	6	3
EI/IS-046	Dromavally Mountain	552	1811	52.1944	-10.0393	6	3
EI/IS-047	Eagles Hill	549	1801	51.8028	-10.0546	6	3
EI/IS-048	Knocknacusha	547	1795	51.9411	-9.9270	6	3
EI/IS-049	Shehy More	546	1790	51.7868	-9.2300	6	3
EI/IS-050	Torc Mountain	535	1755	51.9981	-9.5211	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IS-051	Nowen Hill	535	1756	51.7225	-9.2443	6	3
EI/IS-052	Seefin Mountain W Top	528	1732	52.3136	-8.5219	6	3
EI/IS-053	Sliabh an Iolair	516	1693	52.1179	-10.4320	6	3
EI/IS-054	Knockanaguish	509	1670	51.9338	-9.5720	6	3
EI/IS-055	Knocknagorraveela	507	1663	51.8030	-9.6374	6	3
EI/IS-056	Coomagearlahy	506	1660	51.9401	-9.3167	6	3
EI/IS-057	Foileclogh	497	1631	51.9035	-10.1678	4	0
EI/IS-058	Mullaghmesha	494	1622	51.7082	-9.3158	4	0
EI/IS-059	Seefin	493	1617	52.0466	-9.9134	4	0
EI/IS-060	Knockoura	488	1601	51.6525	-9.9929	4	0
EI/IS-061	Crohaun	484	1588	52.1561	-7.5989	4	0
EI/IS-062	Cummeen	477	1565	52.2036	-10.0047	4	0
EI/IS-063	Douce Mountain	476	1562	51.7986	-9.2720	4	0
EI/IS-064	Doughill Mountain	471	1545	51.8146	-9.2884	4	0
EI/IS-065	Slieveveagh	465	1524	52.3783	-8.4042	4	0
EI/IS-066	Bennaunmore	454	1490	51.9813	-9.4052	4	0
EI/IS-067	Baraveha	451	1480	52.2216	-9.3016	4	0
EI/IS-068	Knocknaskagh	427	1399	52.1072	-8.4337	4	0
EI/IS-069	Knockeirka	426	1398	51.8419	-9.5533	4	0
EI/IS-070	Knocknagullion	413	1355	51.8654	-9.7994	4	0
EI/IS-071	Bolus	410	1345	51.8018	-10.3216	4	0
EI/IS-072	Mount Gabriel	407	1335	51.5568	-9.5418	4	0
EI/IS-073	Esknabrock	406	1332	51.9380	-9.4155	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IS-074	Cruach Mharthain	403	1322	52.1489	-10.4318	4	0
EI/IS-075	Carrigeenamronety	401	1315	52.2954	-8.4390	4	0
EI/IS-076	Knocknaskereighta	397	1302	51.8690	-10.3136	2	0
EI/IS-077	Mount Hillary	391	1283	52.1098	-8.8400	2	0
EI/IS-078	Croughaun Hill	391	1283	52.2499	-7.4458	2	0
EI/IS-079	Miskish Mountain	386	1266	51.6677	-9.9621	2	0
EI/IS-080	Knockanoughanish	386	1266	51.7791	-9.7395	2	0
EI/IS-081	Burren	380	1247	51.9597	-8.9075	2	0
EI/IS-082	Derrynafula SW	380	1247	51.7351	-9.6104	2	0
EI/IS-083	Knocknagallaun	376	1234	51.6600	-10.0471	2	0
EI/IS-084	Bentee	376	1234	51.9338	-10.2165	2	0
EI/IS-085	Brickany	374	1227	52.1551	-10.0010	2	0
EI/IS-086	Slievenamuck	369	1211	52.4262	-8.2330	2	0
EI/IS-087	Castlequin	361	1184	51.9702	-10.2268	2	0
EI/IS-088	Knockanaskill	356	1168	51.8858	-9.6942	2	0
EI/IS-089	Ballyarthur Hill	353	1159	52.3117	-8.3093	2	0
EI/IS-090	Milane Hill	354	1163	51.6956	-9.2033	2	0
EI/IS-091	Knocknabrone Hill	353	1158	52.0198	-9.8114	2	0
EI/IS-092	Seefin	345	1132	51.5981	-9.6979	2	0
EI/IS-093	Knockanimpaha	345	1132	52.4487	-9.1538	2	0
EI/IS-094	Killurly	331	1086	51.8357	-10.3133	2	0
EI/IS-095	Knockatee	330	1083	51.7831	-9.7758	2	0
EI/IS-096	Leataoibh	318	1043	52.1597	-10.3403	2	0
EI/IS-097	Knocknamaddree	313	1027	51.5085	-9.7435	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IS-098	Carrigfadda	312	1023	51.6356	-9.0949	2	0
EI/IS-099	An Bheann Mhor	308	1010	51.8180	-9.9513	2	0
EI/IS-100	Derrylahard East	301	988	51.6138	-9.4689	2	0
EI/IS-101	Carronadavderg	301	988	52.0352	-7.7472	2	0
EI/IS-102	Cashloura	297	974	51.6848	-9.1442	1	0
EI/IS-103	Coolsnaghtig	296	970	51.7424	-9.1490	1	0
EI/IS-104	An Cro Mor	292	958	52.0869	-10.5595	1	0
EI/IS-105	Knockfeerina	288	945	52.4740	-8.8087	1	0
EI/IS-106	Knocknanacree	286	938	52.1321	-10.0862	1	0
EI/IS-107	Killelan Mountain	278	912	51.9572	-10.3065	1	0
EI/IS-108	Curra Hill	275	902	52.0488	-9.9627	1	0
EI/IS-109	Rhinn Chonail	274	899	52.1906	-10.3215	1	0
EI/IS-110	Knockanallig	267	876	51.6262	-9.8723	1	0
EI/IS-111	Knockanore	266	871	52.5239	-9.6066	1	0
EI/IS-112	Geokaun	266	873	51.9227	-10.3463	1	0
EI/IS-113	Lackacroghan	260	853	51.6122	-10.1041	1	0
EI/IS-114	Scarriff Island	252	827	51.7281	-10.2543	1	0
EI/IS-115	Cnoc Bolais	252	827	51.5958	-10.2051	1	0
EI/IS-116	Ceann Bhaile Dhaith	251	825	52.2302	-10.3610	1	0
EI/IS-117	Bray Head	239	784	51.8908	-10.4214	1	0
EI/IS-118	Knockaphuca	237	778	51.5173	-9.6963	1	0
EI/IS-119	Mizen Peak	232	761	51.4617	-9.8065	1	0
EI/IS-120	Currane Hill	228	748	51.7009	-8.9582	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IS-121	Sceilg Mhicil	217	712	51.7710	-10.5418	1	0
EI/IS-122	Maulin Mountain	217	712	52.4106	-9.8788	1	0
EI/IS-123	Ceann Sibeal	206	676	52.1835	-10.4651	1	0
EI/IS-124	Disert	205	673	51.6213	-9.9457	1	0
EI/IS-125	An Tiaracht	200	656	52.0766	-10.6540	1	0
EI/IS-126	Knockomagh	197	646	51.5087	-9.3143	1	0
EI/IS-127	Carhoo Hill	184	604	52.1156	-10.2817	1	0
EI/IS-128	Inis na Bro	175	574	52.0609	-10.6068	1	0
EI/IS-129	Inis Tuaisceart	172	564	52.1315	-10.5805	1	0
EI/IS-130	Cnoicin an tSeabhaic	160	525	51.4420	-9.4792	1	0
EI/IS-131	Puffin Island	159	522	51.8374	-10.4106	1	0
EI/IS-132	Corronoher	272	893	52.4283	-8.8682	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IW-001	Mweelrea	814	2671	53.6372	-9.8303	10	3
EI/IW-002	Nephin	806	2644	54.0133	-9.3684	10	3
EI/IW-003	Ben Lugmore	803	2635	53.6429	-9.7975	10	3
EI/IW-004	Barrclashcame	772	2533	53.6629	-9.7408	10	3
EI/IW-005	Croagh Patrick	764	2507	53.7600	-9.6601	10	3
EI/IW-006	Binn Bhan	725	2379	53.5212	-9.8318	10	3
EI/IW-007	Slieve Carr	721	2365	54.0682	-9.6582	10	3
EI/IW-008	Corranabinnia	714	2343	53.9662	-9.6722	10	3
EI/IW-009	Binn Chorr	711	2333	53.5065	-9.7928	10	3
EI/IW-010	Binn idir an Da Log	702	2303	53.5138	-9.6768	10	3
EI/IW-011	Ben Gorm	700	2297	53.6247	-9.7210	10	3
EI/IW-012	Birreencorragh	698	2290	53.9851	-9.4878	8	3
EI/IW-013	Binn Dubh	696	2283	53.5125	-9.8142	8	3
EI/IW-014	Binn Bhraoin	691	2267	53.4996	-9.8347	8	3
EI/IW-015	Croaghaun	688	2257	53.9840	-10.1966	8	3
EI/IW-016	Maumtrasna	682	2238	53.6132	-9.5698	8	3
EI/IW-017	Slievemore	671	2201	54.0097	-10.0595	8	3
EI/IW-018	Binn Bhriocain	667	2188	53.5336	-9.7276	8	3
EI/IW-019	Binn Gabhar	664	2178	53.4915	-9.8344	8	3
EI/IW-020	Binn Mhor	661	2169	53.4833	-9.6300	8	3
EI/IW-021	Muckanaght	654	2146	53.5217	-9.8598	8	3
EI/IW-022	Devilsmother	645	2116	53.6004	-9.6397	8	3
EI/IW-023	An Chailleach	632	2073	53.5187	-9.8778	8	3
EI/IW-024	Nephin Beg	627	2057	54.0302	-9.6306	8	3
EI/IW-025	Leenaun Hill	618	2028	53.5717	-9.7005	8	3
EI/IW-026	Garraun	598	1962	53.5848	-9.8621	6	3
EI/IW-027	Corcog	611	2005	53.4820	-9.5784	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IW-028	Buckoogh	588	1929	53.9552	-9.5317	6	3
EI/IW-029	Bengorm	582	1909	53.9502	-9.6331	6	3
EI/IW-030	Benbrack	582	1909	53.5378	-9.8635	6	3
EI/IW-031	Bunnacunneen	575	1886	53.5590	-9.6019	6	3
EI/IW-032	Corraun Hill East Top	541	1775	53.9001	-9.8609	6	3
EI/IW-033	Moylussa	532	1744	52.8334	-8.5224	6	3
EI/IW-034	Doughruagh	526	1726	53.5698	-9.8876	6	3
EI/IW-035	Minaun	466	1529	53.9497	-10.0397	4	0
EI/IW-036	Knockmore (Clare Island)	462	1516	53.8082	-10.0208	4	0
EI/IW-037	Tountinna	457	1499	52.8462	-8.3913	4	0
EI/IW-038	Cnoc Leitreach	452	1483	53.9392	-9.8552	4	0
EI/IW-039	Binn Ghuaire	442	1450	53.5478	-9.9153	4	0
EI/IW-040	Croaghmoyle	430	1411	53.9261	-9.3732	4	0
EI/IW-041	Roighne Mhor	426	1398	53.5654	-9.6368	4	0
EI/IW-042	Bothan	424	1391	53.5438	-9.5002	4	0
EI/IW-043	Binn Shleibhe	416	1365	53.5358	-9.4339	4	0
EI/IW-044	Cnoc Lios Uachtair	401	1316	53.4836	-9.7185	4	0
EI/IW-045	Maghera	400	1312	52.9686	-8.7188	4	0
EI/IW-046	Lackavrea	396	1299	53.4861	-9.5321	2	0
EI/IW-047	Farbreiga	395	1296	53.9652	-9.2654	2	0
EI/IW-048	Slievecallan	391	1283	52.8409	-9.2709	2	0
EI/IW-049	Knockakishaun	390	1280	53.7198	-9.7140	2	0
EI/IW-050	Bullaunmore	388	1273	54.0172	-9.5157	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IW-051	Maumakeogh	379	1243	54.2710	-9.4789	2	0
EI/IW-052	Teenvnabinnia	379	1243	53.6137	-9.7762	2	0
EI/IW-053	Cappaghabaun Mountain East	378	1240	52.9800	-8.4804	2	0
EI/IW-054	Glenbeg East	372	1220	53.5803	-9.4562	2	0
EI/IW-055	Knocklettercuss	370	1214	54.1150	-9.7196	2	0
EI/IW-056	Cashlaundrumlahan	365	1198	53.0916	-8.6187	2	0
EI/IW-057	Seanadh Bheara	358	1175	53.4336	-9.6059	2	0
EI/IW-058	Tully Mountain	356	1168	53.5838	-10.0049	2	0
EI/IW-059	Cnoc Mordain	353	1158	53.3781	-9.7076	2	0
EI/IW-060	Cnoc na Saileog	346	1135	53.3987	-9.4855	2	0
EI/IW-061	Slieve Elva	344	1129	53.0837	-9.2692	2	0
EI/IW-062	Tawnaghmore	340	1115	54.2937	-9.5995	2	0
EI/IW-063	Knockmore	337	1106	53.9275	-9.9950	2	0
EI/IW-064	Slieve Fyagh	335	1099	54.2067	-9.6575	2	0
EI/IW-065	Binn Mhor	333	1093	53.5942	-9.8207	2	0
EI/IW-066	Slieve Alp	329	1079	54.0547	-9.7323	2	0
EI/IW-067	Slievecarran	326	1070	53.0952	-9.0098	2	0
EI/IW-068	Tristia	322	1056	54.0264	-9.4168	2	0
EI/IW-069	Cashel Hill	310	1017	53.4291	-9.8061	2	0
EI/IW-070	Woodcock Hill	310	1017	52.7200	-8.7081	2	0
EI/IW-071	Knockanuarha	309	1014	52.7776	-8.6898	2	0
EI/IW-072	Keeraunnageeragh	305	1001	53.4683	-9.4313	2	0
EI/IW-073	Glinsk	304	997	54.3159	-9.6173	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
EI/IW-074	Iorras Beag	300	984	53.3952	-9.9595	2	0
EI/IW-075	Tieverivagh	286	938	53.8948	-9.9630	1	0
EI/IW-076	Lettertrask	279	915	54.0245	-9.5709	1	0
EI/IW-077	Carrafull	269	883	54.1580	-9.7305	1	0
EI/IW-078	Barr na Coilleadh	264	866	54.2725	-9.8274	1	0
EI/IW-079	An Bhinn Bhui	255	837	54.3337	-9.8224	1	0
EI/IW-080	Knocknascollop NW Top	244	801	54.2022	-9.8381	1	0
EI/IW-081	Bunmore	243	797	54.0391	-9.8111	1	0
EI/IW-082	Abbey Hill	240	787	53.1389	-9.0467	1	0
EI/IW-083	Knockaghaleague	237	778	54.2545	-9.3555	1	0
EI/IW-084	Barr an Digin	229	751	54.3241	-9.7406	1	0
EI/IW-085	Krinnuck	214	702	54.0026	-10.0139	1	0
EI/IW-086	Inishturk	189	621	53.7080	-10.1122	1	0
EI/IW-087	Maumfin	172	564	53.5618	-10.0442	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ER/MD-001	Dealul B l ne ti	429	1407	47.2168	28.0829	4	0
ER/MD-002	Dealul din Rezerva ia Plaiul Fagului	421	1381	47.3273	28.0071	4	0
ER/MD-003	Dealul Veveri a	408	1338	47.3496	28.1162	4	0
ER/MD-004	Movila M gura	388	1272	47.4902	27.8845	2	0
ER/MD-005	Movila Mare (Tuzara)	383	1256	47.2223	28.2907	2	0
ER/MD-006	Movila Caran ia	362	1187	47.3537	28.3457	2	0
ER/MD-007	Dealul R dulenilor	356	1167	47.9892	28.2163	2	0
ER/MD-008	Dealul R doaiei	351	1151	47.7533	28.1517	2	0
ER/MD-009	Dealul B xanilor	349	1145	48.1216	28.0702	2	0
ER/MD-010	Dealul Rediu (Chi c reni)	346	1135	47.5368	28.0081	2	0
ER/MD-011	Movila Momâia	337	1105	47.8027	28.5302	2	0
ER/MD-012	Dealul Rediului (Van ina)	332	1089	48.1115	28.1976	2	0
ER/MD-013	Dealul Ciutule ti	327	1072	47.7579	28.3758	2	0
ER/MD-014	Dealul Dumbrava	321	1053	47.4668	28.2094	2	0
ER/MD-015	Dealul Podi u (Pepeni)	319	1046	47.6251	28.3582	2	0
ER/MD-016	Dealul L rgu a	314	1030	46.3260	28.3508	2	0
ER/MD-017	Dealul Flori oaia	314	1030	47.1926	27.9563	2	0
ER/MD-018	Dealul Vechi (Starîi deal)	312	1023	47.6879	28.2447	2	0
ER/MD-019	Dealul Rediu (Dumbr vi a)	309	1013	47.4617	28.1081	2	0
ER/MD-020	Dealul Malanca	294	964	47.5664	28.3022	1	0
ER/MD-021	Dealul Un e ti	292	958	47.2409	27.9028	1	0
ER/MD-022	Dealul Hârtopu (Solt ne ti)	267	875	47.0304	28.1369	1	0
ER/MD-023	Movila S r tenilor	266	872	47.5054	28.4816	1	0
ER/MD-024	Movila Ou oru	258	846	47.5899	28.1166	1	0
ER/MD-025	Movila Hurezu	253	830	47.5475	28.0881	1	0
ER/MD-026	Dealul Hârtoape (Rediul de Sus)	242	793	47.5003	27.5914	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ES/ES-001	Suur Munamägi	317	1040	57.7140	27.0600	1	0
ES/ES-002	Kuutsemägi	218	714	58.0285	26.3274	1	0
ES/ES-003	Emumägi	166	545	58.9375	26.3743	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-001	Mont Blanc	4808	15774	45.8325	6.8644	10	3
F/AB-002	Mont Maudit	4465	14649	45.8475	6.8758	10	3
F/AB-003	Mont Blanc du Tacul	4248	13937	45.8567	6.8881	10	3
F/AB-004	Grandes Jorasses - Pointe Walker	4208	13806	45.8681	6.9889	10	3
F/AB-005	Aiguille Verte	4122	13524	45.9347	6.9703	10	3
F/AB-006	Aiguille de Bionnassay	4052	13294	45.8358	6.8186	10	3
F/AB-007	Dôme de Rochefort	4015	13173	45.8647	6.9681	10	3
F/AB-008	Les Droites	4000	13123	45.9308	6.9892	10	3
F/AB-009	La Meije - Grand Pic	3983	13068	45.0047	6.3086	10	3
F/AB-011	Aiguille d'Argentière	3900	12795	45.9600	7.0200	10	3
F/AB-012	Pic Gaspard	3881	12733	44.9983	6.3311	10	3
F/AB-013	Aiguille de Triolet	3870	12697	45.9167	7.0247	10	3
F/AB-014	La Grande Casse	3855	12648	45.4053	6.8278	10	3
F/AB-015	Aiguille du Midi	3842	12605	45.8786	6.8875	10	3
F/AB-017	Aiguille du Chardonnet	3824	12546	45.9689	7.0011	10	3
F/AB-019	Aiguille des Glaciers	3816	12520	45.7786	6.8028	10	3
F/AB-020	Le Râteau - Pic Est	3809	12497	45.0008	6.2831	10	3
F/AB-021	La Tour Ronde	3792	12441	45.8436	6.9075	10	3
F/AB-022	Mont Pourri	3779	12398	45.5281	6.8603	10	3
F/AB-023	Pointe Brevoort	3765	12352	44.9676	6.3290	10	3
F/AB-024	Aiguille de Leschaux	3759	12333	45.8875	7.0069	10	3
F/AB-025	Le Grand Dru	3754	12316	45.9328	6.9567	10	3
F/AB-026	Pointe de Charbonnel	3752	12310	45.2806	7.0558	10	3
F/AB-027	Aiguille de la Grande Sassièrè	3747	12293	45.5050	7.0000	10	3
F/AB-028	Roche Faurio	3730	12238	44.9418	6.3574	10	3
F/AB-029	Aiguille de Talèfre	3730	12238	45.8997	7.0038	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-031	La Dent Parrachée	3697	12129	45.2891	6.7561	10	3
F/AB-032	Dômes de Miage	3673	12051	45.8156	6.8003	10	3
F/AB-033	Aiguille du Plan	3673	12051	45.8914	6.9072	10	3
F/AB-035	Pic de la Grave	3667	12031	44.9952	6.2541	10	3
F/AB-037	La Grande Motte	3653	11985	45.4114	6.8703	10	3
F/AB-039	Pointe de Ronce	3612	11850	45.2644	6.9786	10	3
F/AB-040	Aiguille du Plat de la Selle	3596	11798	44.9644	6.2233	10	3
F/AB-041	Dôme de l'Arpont	3601	11814	45.3185	6.7430	10	3
F/AB-042	Grand Roc Noir	3582	11752	45.3303	6.8919	10	3
F/AB-043	Pointe du Vallon des Étages	3564	11693	44.8856	6.2686	10	3
F/AB-044	Cîme de Clot Châtel	3563	11690	44.8973	6.2799	10	3
F/AB-045	Le Plaret	3563	11690	44.9686	6.2600	10	3
F/AB-046	Aiguille de Peclet	3562	11686	45.2814	6.6240	10	3
F/AB-047	Tête de l'Étret	3559	11677	44.8896	6.2447	10	3
F/AB-049	Ouille d'Arbéron	3563	11690	45.2719	7.1278	10	3
F/AB-050	Cîme de l'Encoula	3536	11601	44.9053	6.2833	10	3
F/AB-052	Aiguille de Blaitière	3522	11555	45.8992	6.9132	10	3
F/AB-053	Pointe du Ribon	3527	11572	45.2289	7.0778	10	3
F/AB-054	Aiguilles d'Arves Centrale	3513	11526	45.1272	6.3369	10	3
F/AB-055	Aiguille de Scolette	3506	11503	45.1600	6.7686	10	3
F/AB-056	Aiguilles d'Arves Méridionale	3514	11529	45.1233	6.3344	10	3
F/AB-057	Pointe du Lamet	3504	11496	45.2397	6.9989	10	3
F/AB-058	Aiguille du Grépon	3482	11424	45.9031	6.9194	10	3
F/AB-059	Grande Aiguille Rousse	3482	11424	45.4331	7.1097	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-060	Pic de l'Étendard	3464	11365	45.1547	6.1436	10	3
F/AB-061	Roche de la Muzelle	3465	11368	44.9311	6.1067	10	3
F/AB-062	Pic Bayle	3465	11368	45.1378	6.1358	10	3
F/AB-063	Pointe du Châtelard Sud-Ouest	3479	11414	45.3318	6.9550	10	3
F/AB-064	Tête Nord du Replat	3442	11293	44.9875	6.2836	10	3
F/AB-065	Roc du Mulinet	3442	11293	45.3808	7.1628	10	3
F/AB-066	Pointe de la Sana	3436	11273	45.3851	6.9175	10	3
F/AB-068	Pointe de l'Échelle	3422	11227	45.2692	6.6853	10	3
F/AB-069	Grande Aiguille de la Bérarde	3421	11224	44.9164	6.2781	10	3
F/AB-070	Aiguille de l'Epéna	3421	11224	45.4147	6.8172	10	3
F/AB-071	Pics du Says	3420	11220	44.8738	6.3043	10	3
F/AB-072	Pointe du Bouchet	3416	11207	45.2542	6.6042	10	3
F/AB-073	Pointe du Montet	3428	11247	45.4219	7.0701	10	3
F/AB-074	Sommet de Bellecôte	3417	11211	45.4925	6.7822	10	3
F/AB-075	Aiguille du Moine	3412	11194	45.9166	6.9616	10	3
F/AB-076	Le Grand Bec	3399	11152	45.4235	6.7528	10	3
F/AB-077	Aiguille des Arias - Sommet Est	3402	11161	44.8953	6.1738	10	3
F/AB-078	Ouille du Favre	3415	11204	45.2565	7.1021	10	3
F/AB-079	Pointe de la Valette	3384	11102	45.2444	7.1247	10	3
F/AB-080	Pointe de la Grande Glière	3392	11129	45.4128	6.7922	10	3
F/AB-081	Mont d'Ambin	3378	11083	45.1567	6.8844	10	3
F/AB-082	Aiguille de l'Olan	3373	11066	44.8775	6.2006	10	3
F/AB-083	Pic Nord des Cavales	3362	11030	44.9806	6.3156	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-084	Pointe Ferrand	3365	11040	45.1392	6.8958	10	3
F/AB-085	Aiguilles d'Arves Bec Nord	3364	11037	45.1328	6.3414	10	3
F/AB-086	Pointe Someiller	3332	10932	45.1280	6.8520	10	3
F/AB-087	Aiguille de Méan Martin	3278	10755	45.3573	6.9783	10	3
F/AB-088	Tête de Lauranoure - Sommet Central	3325	10909	44.9262	6.1508	10	3
F/AB-089	Pointe de Méan Martin	3330	10925	45.3672	6.9899	10	3
F/AB-090	Pics du Vaccivier	3312	10866	44.8703	6.2825	10	3
F/AB-091	Mont Giusalet	3312	10866	45.1805	6.9296	10	3
F/AB-092	Pointe Swan	3294	10807	44.9089	6.1153	10	3
F/AB-093	Pointe Costans	3287	10784	45.2375	7.1061	10	3
F/AB-094	Mont Pelve	3312	10866	45.3563	6.7759	10	3
F/AB-095	Pointe du Notaire	3269	10725	45.1797	6.7861	10	3
F/AB-096	Cîme du Montagnon	3263	10705	44.9100	6.1457	10	3
F/AB-097	Pointe d'Archeboc	3272	10735	45.5832	6.9803	10	3
F/AB-098	Pointe Saint-Michel	3252	10669	45.1531	6.7967	10	3
F/AB-099	Aiguille d'Argentière	3237	10620	45.1064	6.3603	10	3
F/AB-100	Le Petit Vallon	3236	10617	45.1635	6.8448	10	3
F/AB-101	Aiguille de l'Épaisseur	3230	10597	45.1328	6.3558	10	3
F/AB-102	Le Grand Galibier Sommet Ouest	3228	10591	45.0639	6.4342	10	3
F/AB-103	Signal de l'Iseran	3237	10620	45.4323	7.0412	10	3
F/AB-104	Aiguille Rouge	3227	10587	45.5518	6.8484	10	3
F/AB-105	Cimes du Grand Sauvage	3217	10554	45.1544	6.1659	10	3
F/AB-106	Pointe de la Réchasse	3212	10538	45.3736	6.8019	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-107	Pic du Thabor	3207	10522	45.1186	6.5622	10	3
F/AB-108	Bec de l'Ane	3213	10541	45.6146	6.9818	10	3
F/AB-109	Mont Tondu	3196	10486	45.7637	6.7553	10	3
F/AB-110	Cîme de Caron	3193	10476	45.2633	6.5609	10	3
F/AB-112	Pointes de Pierre Brune	3196	10486	45.3778	6.8569	10	3
F/AB-113	Pointe de Paumont	3171	10404	45.1394	6.7283	10	3
F/AB-114	Pic du Clapier du Peyron	3169	10397	44.9369	6.0763	10	3
F/AB-115	Pointe d'Andagne	3217	10554	45.3481	7.0600	10	3
F/AB-117	Signal du Petit Mont Cenis	3162	10374	45.2442	6.8728	10	3
F/AB-118	Mont du Borgne	3153	10344	45.3041	6.6131	10	3
F/AB-119	Mont Seti	3153	10344	45.3639	7.1269	10	3
F/AB-120	Le Râteau d'Aussois	3128	10262	45.2464	6.6935	10	3
F/AB-121	Mont Bréquin	3131	10272	45.2518	6.5335	10	3
F/AB-122	Pointe Léchaud	3128	10262	45.7336	6.8142	10	3
F/AB-123	Pélaou Blanc	3135	10285	45.3987	7.0078	10	3
F/AB-124	L'Aliet	3109	10200	45.4971	6.8178	10	3
F/AB-125	Pointe des Cerces	3098	10164	45.0656	6.4889	10	3
F/AB-126	Mont Buet	3098	10164	46.0247	6.8528	10	3
F/AB-127	La Belle Plinier	3086	10125	45.1625	6.7144	10	3
F/AB-128	Dôme de Pramecou	3081	10108	45.4344	6.8789	10	3
F/AB-130	Mont de Mirande (ou Mont Miravidi)	3066	10059	45.7113	6.8218	10	3
F/AB-132	Roche Noire	3067	10062	45.1458	6.5386	10	3
F/AB-133	Aiguille du Fruit	3048	10000	45.3557	6.6310	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-134	Pointe des Lauzettes	3053	10016	45.0831	6.3748	10	3
F/AB-135	Pointe de Malhaubert	3049	10003	44.9753	6.0325	10	3
F/AB-136	Pointe de l'Argentière	3053	10016	45.5797	6.9614	10	3
F/AB-137	Aiguille des Marmes	3046	9993	44.8951	6.0992	10	3
F/AB-138	Punta Nera	3046	9993	45.1222	6.6586	10	3
F/AB-139	Aiguille de Chanrouge (ou de Chanrossa)	3044	9987	45.3292	6.6664	10	3
F/AB-140	Pointe du Rocher Blanc (ou Bec de Percia)	3023	9918	45.5658	6.9942	10	3
F/AB-141	Pointe de la Vallaisonnay	3020	9908	45.4581	6.8178	10	3
F/AB-142	Pointe des Fonds	3021	9911	45.3075	6.6464	10	3
F/AB-143	Crête des Sarrasins	3014	9888	45.1481	6.5931	10	3
F/AB-144	Pic du Mas de la Grave	3020	9908	45.1205	6.2462	10	3
F/AB-145	Aiguilles de l'Ermite	3011	9879	45.6995	6.8416	10	3
F/AB-146	Le Cheval Blanc	3020	9908	45.1223	6.5756	10	3
F/AB-147	Aiguille du Dôme	3017	9898	45.4669	6.9956	10	3
F/AB-148	Rochers Rouges	3003	9852	45.4809	6.8693	10	3
F/AB-149	Le Roignais	2995	9826	45.6431	6.6889	10	3
F/AB-150	Pic de Tenneverge	2989	9806	46.0942	6.8794	10	3
F/AB-151	Grand Pic de Belledonne	2977	9767	45.1707	5.9913	10	3
F/AB-152	Sommet des Rousses (Mont de Fourclaz)	2978	9770	45.6906	6.8461	10	3
F/AB-153	Aiguille du Belvédère	2965	9728	45.9878	6.8736	10	3
F/AB-154	Cîme des Torches ou le Grand Agnelin	2958	9705	45.1511	6.2502	10	3
F/AB-155	Pointe de la Bailletta	3071	10075	45.4694	7.0153	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-156	Crête de Lacha	2950	9678	45.0970	6.4596	10	3
F/AB-157	Aiguille de la Tête Plate	2944	9659	45.9906	6.8825	10	3
F/AB-158	Pointe de Picheru	2953	9688	45.4761	6.9869	10	3
F/AB-159	La Grande Chible	2931	9616	45.1808	6.3736	10	3
F/AB-160	Pics de la Buffe d'en Haut (Sommet Nord)	2933	9623	45.1144	6.2829	10	3
F/AB-161	Le Rocher Blanc	2928	9606	45.2415	6.1075	10	3
F/AB-162	Les Dents Rouges	2925	9596	45.6481	6.9403	10	3
F/AB-163	Pointe de la Louïe Blanche	2939	9642	45.6612	6.9146	10	3
F/AB-164	Aiguille du Grand Fond	2920	9580	45.6662	6.6707	10	3
F/AB-165	Pointe de la Sandonière	2925	9596	45.1699	6.5377	10	3
F/AB-166	Puy Gris	2908	9541	45.2957	6.1463	10	3
F/AB-167	Les Grandes Aiguilles	2905	9531	45.7056	6.7849	10	3
F/AB-168	Signal du Lauvitel	2901	9518	44.9396	6.0451	10	3
F/AB-169	Aiguille Michel	2914	9560	45.2445	6.1331	10	3
F/AB-171	Pointe Droset	2917	9570	45.2010	6.9091	10	3
F/AB-172	Aiguille de la Nova	2893	9491	45.6511	6.6761	10	3
F/AB-173	Têtes de Bellaval	2892	9488	45.7486	6.7425	10	3
F/AB-174	Bec d'Arguille	2891	9485	45.2694	6.1342	10	3
F/AB-175	Aiguille de la Floria	2888	9475	45.9760	6.8686	10	3
F/AB-176	Pointe de la Terrasse	2881	9452	45.6703	6.7246	10	3
F/AB-177	Rocher d'Arguille	2885	9465	45.2776	6.1246	10	3
F/AB-178	Aiguille du Rateau	2890	9482	45.3403	6.6658	10	3
F/AB-179	Aiguille Noire	2870	9416	45.4525	6.8426	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-180	Cime du Laro	2881	9452	45.2472	6.8892	10	3
F/AB-182	L'Aiguille Noire	2869	9413	45.0953	6.4800	10	3
F/AB-183	Rocher de Plassa	2865	9400	45.3728	6.6892	10	3
F/AB-184	Pointe du Chardonnet	2870	9416	45.4635	6.8706	10	3
F/AB-185	Pointe de Presset	2858	9377	45.6563	6.6640	10	3
F/AB-186	Le Taillefer	2857	9373	45.0394	5.9242	10	3
F/AB-188	Rocher du Charvet	2856	9370	45.4252	6.9559	10	3
F/AB-189	La Pyramide	2839	9314	45.0390	5.9398	10	3
F/AB-191	Le Cheval Noir	2832	9291	45.4219	6.4139	10	3
F/AB-192	Pointe de la Fourche	2838	9311	45.0791	6.4727	10	3
F/AB-193	Aiguille de Venosc	2830	9285	44.9676	6.0870	10	3
F/AB-194	Grand Pic de la Lauzière	2829	9281	45.4592	6.3662	10	3
F/AB-195	Grand Perron des Encombres	2824	9265	45.2973	6.4502	10	3
F/AB-196	Le Bellachat	2822	9259	45.3791	6.3962	10	3
F/AB-197	Grande Lance d'Alemont	2842	9324	45.1516	5.9946	10	3
F/AB-198	Mont Froid	2822	9259	45.2375	6.8428	10	3
F/AB-199	Aiguille de Mesure	2812	9226	46.0031	6.8956	10	3
F/AB-200	Pic du Frêne	2807	9209	45.3524	6.1979	10	3
F/AB-201	Tête à l'Ane	2804	9199	45.9872	6.7797	10	3
F/AB-202	Rocher de Bellegarde	2827	9275	45.4465	6.9507	10	3
F/AB-203	Le Grand Armet	2792	9160	44.9815	5.9342	10	3
F/AB-204	Pointe de la Masse	2804	9199	45.2974	6.5075	10	3
F/AB-205	Grande Lance de Domène	2790	9154	45.1719	5.9594	10	3
F/AB-206	Aiguille de la Vanoise	2797	9177	45.3953	6.7794	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-207	Le Grand Morétan	2775	9104	45.3131	6.1625	10	3
F/AB-208	Rocher du Lac	2771	9091	44.9495	5.9287	10	3
F/AB-209	Pointe du Vallon	2768	9081	45.3203	6.4267	10	3
F/AB-210	Dent de Barme	2756	9042	46.1319	6.8419	10	3
F/AB-211	Pic de Valsenestre	2752	9029	44.8867	6.0675	10	3
F/AB-212	Aiguille de Loriaz	2752	9029	46.0336	6.8919	10	3
F/AB-213	Pointe Percée	2750	9022	45.9556	6.5561	10	3
F/AB-214	Roc de la Charbonnière	2738	8983	45.6306	6.6453	10	3
F/AB-216	Pic des Cabottes	2732	8963	45.2419	6.0639	10	3
F/AB-217	Le Grand Coin	2729	8953	45.3461	6.4022	10	3
F/AB-218	Sommet de la Saulire	2740	8990	45.3824	6.6094	10	3
F/AB-220	Roche de Mio	2739	8986	45.4925	6.7368	10	3
F/AB-221	Cîme du Sambuis	2727	8947	45.2630	6.1629	10	3
F/AB-222	Aiguille Grive	2733	8967	45.5497	6.8042	10	3
F/AB-223	Tête du Colonney	2692	8832	45.9717	6.6908	10	3
F/AB-224	Aiguilles de la Grande Möendaz	2697	8848	45.3458	6.4311	10	3
F/AB-225	Aiguilles de la Pennaz	2688	8819	45.7447	6.6997	10	3
F/AB-226	Le Grand Mont	2686	8812	45.6319	6.5372	10	3
F/AB-227	Aiguille Rousse	2680	8793	45.1978	6.1806	10	3
F/AB-229	Tête Noire	2675	8776	45.2438	6.6600	10	3
F/AB-230	Les Avoudrues	2666	8747	46.1011	6.8131	10	3
F/AB-231	Aiguille de Bérard	2663	8737	45.9942	6.8533	10	3
F/AB-232	Roche Olvéra	2651	8698	45.0904	6.4178	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-233	Pointe Rousse des Chambres	2641	8665	46.1128	6.8203	10	3
F/AB-234	Le Grand Miceau	2669	8757	45.3711	6.2122	10	3
F/AB-235	Pey de Saint-Maurice	2661	8730	44.8280	6.0736	10	3
F/AB-236	Le Grand Marchet	2651	8698	45.3727	6.7509	10	3
F/AB-237	Tête de Rame	2644	8675	44.9279	6.0235	10	3
F/AB-238	Pic du Rognolet	2659	8724	45.4878	6.3775	10	3
F/AB-239	La Clavettaz	2643	8671	45.6942	6.7617	10	3
F/AB-241	Crêt du Rey	2633	8638	45.6014	6.5994	10	3
F/AB-242	Le Rissiou	2586	8484	45.1836	6.0681	10	3
F/AB-243	Mont Falcon	2625	8612	45.1619	6.3078	10	3
F/AB-244	La Grande Balmaz	2616	8583	45.8933	6.4967	10	3
F/AB-245	Pic de Mirebel	2603	8540	45.1439	5.9558	10	3
F/AB-246	Roc du Bécoin	2594	8510	45.4930	6.6629	10	3
F/AB-247	Pointe de Combe Benite	2575	8448	45.5947	6.6150	10	3
F/AB-248	Le Grand Galbert	2561	8402	45.0904	5.9592	10	3
F/AB-249	Le Grand Charnier	2561	8402	45.3642	6.1667	10	3
F/AB-250	Pointe de Platé	2554	8379	45.9658	6.7306	10	3
F/AB-251	Pointe de la Vuzelle	2573	8442	45.4162	6.7293	10	3
F/AB-252	Tête de la Cicle	2552	8373	45.7550	6.6869	10	3
F/AB-253	Les Aiguillettes	2539	8330	45.1839	6.1250	10	3
F/AB-254	Pointe du Grand Niélard	2535	8317	45.4286	6.4386	10	3
F/AB-255	Mont Charvet	2538	8327	45.9426	6.5387	10	3
F/AB-256	Pointe de Comborsier	2534	8314	45.6103	6.5156	10	3
F/AB-257	Mont Joly	2525	8284	45.8261	6.6931	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-258	Le Brévent	2525	8284	45.9342	6.8381	10	3
F/AB-259	Le Grand Sorbier	2526	8287	45.1344	5.9336	10	3
F/AB-260	Mont Fleuri	2511	8238	45.9331	6.5339	10	3
F/AB-261	Pointe de Bella Cha	2511	8238	45.9719	6.5636	10	3
F/AB-262	Roches Merles	2480	8136	45.7158	6.6922	8	3
F/AB-263	Frêtes de Villy	2494	8182	45.9978	6.8178	8	3
F/AB-264	Les Grands Moulins	2495	8186	45.4067	6.1987	8	3
F/AB-265	Le Grand Arc	2484	8150	45.5667	6.3647	8	3
F/AB-266	L'Étale	2483	8146	45.8500	6.4478	8	3
F/AB-267	Mont Bellacha	2484	8150	45.5414	6.4053	8	3
F/AB-268	Pointe d'Areu	2478	8130	45.9815	6.5795	8	3
F/AB-269	Rochers des Enclaves	2466	8091	45.7328	6.6461	8	3
F/AB-270	Les Hauts Forts	2466	8091	46.1686	6.7775	8	3
F/AB-271	Montagne de la Lauze	2459	8068	45.1536	6.2128	8	3
F/AB-273	Mont Mirantin	2460	8071	45.6842	6.4990	8	3
F/AB-274	Pointe du Dzonfié	2455	8054	45.5853	6.5714	8	3
F/AB-275	L'Ouillon	2431	7976	45.2396	6.2150	8	3
F/AB-276	Pointe Blanche	2438	7999	45.9994	6.4597	8	3
F/AB-277	Aup de Véran	2437	7995	45.9833	6.6925	8	3
F/AB-278	Mont de Grange	2432	7979	46.2625	6.7808	8	3
F/AB-279	Les Cornettes de Bise	2431	7976	46.3325	6.7847	8	3
F/AB-280	Mont Charvin	2409	7904	45.8025	6.4200	8	3
F/AB-281	Le Galetau	2402	7881	45.1628	5.9367	8	3
F/AB-282	Clochers des Pères	2418	7933	45.3489	6.2395	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-283	Le Tabor	2389	7838	44.9768	5.8555	8	3
F/AB-284	La Croix de Cassini	2373	7785	45.0733	6.1342	8	3
F/AB-285	Les Quatre Têtes	2364	7756	45.9539	6.5725	8	3
F/AB-286	La Tournette	2338	7671	45.8272	6.2864	8	3
F/AB-288	Montagne d'Outray	2341	7680	45.7314	6.6164	8	3
F/AB-289	Pointe de Vorlaz	2346	7697	46.1817	6.8003	8	3
F/AB-290	Le Grand Veymont	2341	7680	44.8697	5.5267	8	3
F/AB-291	Pied Moutet	2339	7674	45.0072	6.0961	8	3
F/AB-292	Crève-Tête	2342	7684	45.4508	6.4676	8	3
F/AB-293	Pointe Noire de Pormenaz	2323	7621	45.9583	6.8012	8	3
F/AB-294	Pointe de Merdassier	2313	7589	45.8653	6.4436	8	3
F/AB-295	Pointe de Lapaz	2313	7589	45.9197	6.8133	8	3
F/AB-296	Le Grand Bargy	2301	7549	46.0161	6.4933	8	3
F/AB-297	Mont Vorassay	2303	7556	45.8528	6.7667	8	3
F/AB-298	Le Verdet	2294	7526	45.3922	6.5361	8	3
F/AB-299	La Grande Moucherolle	2284	7493	45.0050	5.5642	8	3
F/AB-300	Dent du Villard	2285	7497	45.4203	6.6761	8	3
F/AB-303	Croix de Rougny	2259	7411	44.8589	5.9994	8	3
F/AB-304	Pointe de Chésery	2251	7385	46.2033	6.8033	8	3
F/AB-305	Le Roc d'Enfer	2244	7362	46.1893	6.6104	8	3
F/AB-306	Pointe de Sans Bet	2240	7349	46.0884	6.8248	8	3
F/AB-307	Pointe d'Almet	2232	7323	45.9814	6.5219	8	3
F/AB-308	Brèche Robert Nord	2232	7323	45.1372	5.9155	8	3
F/AB-309	Tête du Géant	2228	7310	46.2206	6.8167	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-310	Dent d'Oche	2221	7287	46.3533	6.7311	8	3
F/AB-311	Pointe d'Arcalod	2217	7274	45.6817	6.2283	8	3
F/AB-312	Le Gargas	2208	7244	44.8646	5.9685	8	3
F/AB-313	Mont Charvin	2207	7241	45.2176	6.2846	8	3
F/AB-314	L'Aiguillette des Posettes	2201	7221	46.0180	6.9400	8	3
F/AB-315	Le Grand Truc	2209	7247	45.2743	6.2565	8	3
F/AB-316	Pointe de la Sambuy	2198	7211	45.6917	6.2656	8	3
F/AB-317	Mont Pécloz	2197	7208	45.6319	6.2306	8	3
F/AB-318	Le Chateau d'Oche	2197	7208	46.3500	6.7419	8	3
F/AB-319	Perollier	2183	7162	44.9909	5.8456	8	3
F/AB-320	Mont Trélod	2181	7156	45.6928	6.1964	8	3
F/AB-321	Pointe d'entre Deux Pertuis	2176	7139	46.2333	6.7300	8	3
F/AB-322	Signal de l'Homme	2176	7139	45.0663	6.0861	8	3
F/AB-323	Pointe de Nantaux	2170	7119	46.2258	6.7082	8	3
F/AB-324	Roc de Tavaneuse	2156	7073	46.2360	6.7053	8	3
F/AB-325	Le Grand Châtelard	2143	7031	45.3022	6.2997	8	3
F/AB-326	Le Laton	2121	6959	44.8262	6.0080	8	3
F/AB-327	Tête du Pré des Saix	2118	6949	46.0311	6.6975	8	3
F/AB-328	Pointe de Chalune	2116	6942	46.1799	6.5815	8	3
F/AB-329	Sommet de Pierre Blanche	2106	6909	44.8894	5.5241	8	3
F/AB-331	Sommet de Malaval	2097	6880	44.9254	5.5188	8	3
F/AB-332	Mont Chauffé	2093	6867	46.3092	6.7606	8	3
F/AB-333	Le Linleu	2093	6867	46.3158	6.8172	8	3
F/AB-334	Pointe d'Angolon	2090	6857	46.1380	6.7310	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-335	Pic de la Corne	2084	6837	46.2519	6.6981	8	3
F/AB-336	Chamechaude	2082	6831	45.2876	5.7882	8	3
F/AB-337	Pointe de la Chavache	2089	6854	46.2269	6.7425	8	3
F/AB-338	Pointe des Arces	2076	6811	45.6156	6.2253	8	3
F/AB-339	Arêtes du Gerbier	2109	6919	45.0250	5.5892	8	3
F/AB-340	Mont de la Coche	2070	6791	45.6672	6.2256	8	3
F/AB-341	Crête des Rochers de la Balme	2063	6768	44.9896	5.5372	8	3
F/AB-342	Dent de Crolles	2062	6765	45.3082	5.8553	8	3
F/AB-343	Dent de Cons	2062	6765	45.7297	6.3517	8	3
F/AB-344	Pointe des Arlicots	2060	6759	45.6078	6.2069	8	3
F/AB-346	Mont Lachat de Chatillon	2050	6726	45.9587	6.4773	8	3
F/AB-347	Roc Cornafion	2049	6722	45.0626	5.6007	8	3
F/AB-348	Lances de Malissard (Lance Sud)	2047	6716	45.3469	5.8731	8	3
F/AB-349	Mont Colombier	2045	6709	45.6445	6.1193	8	3
F/AB-350	Dent d'Arclusaz	2041	6696	45.6005	6.1736	8	3
F/AB-351	Pointe du Tuet	2037	6683	46.1119	6.7667	8	3
F/AB-352	Côte Belle	2027	6650	44.8639	5.9502	8	3
F/AB-353	Grand Som	2026	6647	45.3706	5.8121	8	3
F/AB-354	Mont Lachat	2023	6637	45.9277	6.3513	8	3
F/AB-357	Pointe de Chavasse	2012	6601	46.1769	6.5692	8	3
F/AB-358	Sous Dîne	2004	6575	46.0032	6.3269	8	3
F/AB-360	Rocher du Playnet	1994	6542	44.9677	5.5299	6	3
F/AB-361	Pic Boré	1974	6476	46.3706	6.7422	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-362	Le Prarion	1969	6460	45.8942	6.7506	6	3
F/AB-363	Pointe d'Uble	1963	6440	46.1681	6.5998	6	3
F/AB-365	Pointe de Lachau	1962	6437	46.3171	6.7565	6	3
F/AB-366	Haute Pointe	1958	6424	46.1752	6.5495	6	3
F/AB-367	Pic Saint-Michel	1966	6450	45.0900	5.6200	6	3
F/AB-368	Mont Bisanne	1941	6368	45.7469	6.5061	6	3
F/AB-369	Prégentil	1938	6358	45.0460	6.0084	6	3
F/AB-370	Rochers de Leschaux	1936	6352	46.0147	6.4211	6	3
F/AB-371	Mont Granier	1933	6342	45.4648	5.9250	6	3
F/AB-372	Tête du Torraz	1930	6332	45.8617	6.5327	6	3
F/AB-373	L'Aulp du Seuil	1926	6319	45.3652	5.9027	6	3
F/AB-374	Le Châtel ou Le Bonnet de Calvin	1937	6355	44.8134	5.8120	6	3
F/AB-375	Grande Sure	1920	6299	45.3352	5.7030	6	3
F/AB-377	Pointe de la Queblette	1915	6283	45.9370	6.3339	6	3
F/AB-378	Montagne des Frêtes	1914	6280	45.9955	6.3598	6	3
F/AB-379	Le Moucherotte	1901	6237	45.1475	5.6393	6	3
F/AB-380	Roche Parnal	1896	6220	46.0081	6.3497	6	3
F/AB-381	Mont Billiat	1894	6214	46.2881	6.5839	6	3
F/AB-382	Pointe d'Ireuse	1890	6201	46.2675	6.5750	6	3
F/AB-383	Mont Ouzon	1880	6168	46.3003	6.6448	6	3
F/AB-384	Roc de Charmieux	1877	6158	45.9655	6.4153	6	3
F/AB-385	Pointe d'Andey	1877	6158	46.0429	6.4180	6	3
F/AB-386	Sommet de Tourte-Barreaux	1876	6155	44.8188	5.4942	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-387	Mont Barral	1903	6243	44.7538	5.6247	6	3
F/AB-388	Les Sures	1875	6152	45.0563	6.0669	6	3
F/AB-389	Charmant Som	1867	6125	45.3250	5.7641	6	3
F/AB-390	Sommet du Pinet	1867	6125	45.4325	5.9044	6	3
F/AB-391	Les Tampes	1865	6119	46.0100	6.3604	6	3
F/AB-392	Tête Ronde	1864	6115	45.9251	6.2913	6	3
F/AB-393	Le Môle	1863	6112	46.1067	6.4546	6	3
F/AB-395	Tête du Parmelan	1856	6089	45.9415	6.2454	6	3
F/AB-396	Rochers de la Badaz	1850	6070	45.6296	6.1082	6	3
F/AB-397	Pointe de Talamarche	1852	6076	45.8585	6.2570	6	3
F/AB-399	Mont Margériaz	1845	6053	45.6376	6.0361	6	3
F/AB-400	La Belle Etoile	1841	6040	45.6956	6.3303	6	3
F/AB-401	Montagne de Sulens	1839	6033	45.8292	6.3717	6	3
F/AB-402	Rocher de Chalves	1844	6050	45.2983	5.6983	6	3
F/AB-403	Le Treu	1835	6020	45.8206	6.4650	6	3
F/AB-404	L'Armélaz	1840	6037	45.3400	6.3423	6	3
F/AB-405	Le Jorat ou Le Clocher	1830	6004	46.2943	6.7214	6	3
F/AB-406	Mont Chéry	1826	5991	46.1689	6.6480	6	3
F/AB-407	Le Rognon	1851	6073	44.7317	5.7033	6	3
F/AB-408	Dents de Lanfon (Pointe Centrale)	1828	5997	45.8615	6.2417	6	3
F/AB-409	Pointe de la Croix	1815	5955	46.2673	6.6710	6	3
F/AB-410	Sur Cou	1809	5935	46.0200	6.3463	6	3
F/AB-411	Rochers des Chaux	1808	5932	44.8915	5.5924	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-412	Pointe d'Autigny	1808	5932	46.3017	6.7033	6	3
F/AB-413	Mont Teret	1803	5915	45.9161	6.2592	6	3
F/AB-414	La Grande Pointe	1802	5912	46.2183	6.5897	6	3
F/AB-415	Pointe de la Gay	1801	5909	46.2303	6.5733	6	3
F/AB-416	Lanfonnet	1793	5883	45.8488	6.2545	6	3
F/AB-417	Pointe de Rovagne	1795	5889	46.1653	6.5407	6	3
F/AB-419	Bec de la Scia	1783	5850	45.3455	5.8501	6	3
F/AB-420	Pointe de Velan	1784	5853	45.7173	6.2392	6	3
F/AB-421	Roc des Bœufs	1775	5823	45.7556	6.1667	6	3
F/AB-422	Le Senépy	1769	5804	44.9082	5.7212	6	3
F/AB-423	La Tête	1767	5797	45.9858	6.3047	6	3
F/AB-424	Roc d'Arguille	1768	5801	45.3170	5.8375	6	3
F/AB-426	Sommet de l'Aup	1796	5892	44.7365	5.7159	6	3
F/AB-427	Tête Noire	1746	5728	45.9079	6.7433	4	3
F/AB-428	Praz Vechin	1743	5719	45.7941	6.4439	4	3
F/AB-429	Sommet de Colomban	1741	5712	45.8828	6.3825	4	3
F/AB-430	Bec Charvet	1738	5702	45.2966	5.8280	4	3
F/AB-431	Tête du Danay	1731	5679	45.9222	6.4483	4	3
F/AB-432	Charande	1709	5607	45.1868	5.5926	4	3
F/AB-433	Montagne du Conest	1710	5610	44.9919	5.7244	4	3
F/AB-434	Le Chauvet	1705	5594	44.8511	5.8903	4	3
F/AB-435	Crêt de Chatillon	1702	5584	45.7972	6.1047	4	3
F/AB-436	Pointe de la Galoppaz	1681	5515	45.5660	6.0665	4	3
F/AB-437	Mont Outheran	1676	5499	45.4658	5.8448	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-438	Mont Julioz	1662	5453	45.7078	6.1606	4	3
F/AB-439	Mont de la Buffaz	1660	5446	45.5922	6.0778	4	3
F/AB-440	Sur la Pointe	1657	5436	46.2350	6.5432	4	3
F/AB-441	Tête de Cabeau	1658	5440	45.8666	6.4085	4	3
F/AB-442	Roc de Four Magnin	1640	5381	45.7452	6.1783	4	3
F/AB-443	Arête des Aiguillettes	1634	5361	46.3132	6.6448	4	3
F/AB-444	Roche de Méandre	1628	5341	45.1374	5.4933	4	3
F/AB-445	Roche de Pierre Taillée	1638	5374	45.2166	5.5351	4	3
F/AB-446	Pointe du Mont	1621	5318	46.2779	6.6511	4	3
F/AB-448	L'Alienard	1599	5246	45.3864	5.7919	4	3
F/AB-449	Crêt des Brottets	1607	5272	46.2299	6.4949	4	3
F/AB-450	Montagne de Rousillon	1604	5262	44.9071	5.8800	4	3
F/AB-451	Crête de Chalimont	1607	5272	45.0685	5.4748	4	3
F/AB-452	Le Ménil	1594	5230	44.7606	5.7557	4	3
F/AB-453	Sommet du Platary	1586	5203	44.7931	5.6120	4	3
F/AB-454	Pointe de Miribel	1581	5187	46.2117	6.4747	4	3
F/AB-455	Mont Charvet	1572	5157	45.5635	6.0944	4	3
F/AB-456	Mont du Nivolet	1563	5128	45.6204	5.9674	4	3
F/AB-457	La Tour de l'Angle Est	1562	5125	45.6896	5.9897	4	3
F/AB-458	La Sambue	1575	5167	45.0228	5.4838	4	3
F/AB-461	Le Palais	1558	5112	44.9192	5.5600	4	3
F/AB-462	Pic de l'Oeilley	1547	5075	45.0873	5.8379	4	3
F/AB-464	Mont Pelat	1543	5062	45.5941	6.1141	4	3
F/AB-465	Mont Joigny	1556	5105	45.4916	5.8977	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-466	Mont Forchat	1539	5049	46.2737	6.4882	4	3
F/AB-467	Crête de la Ferrière	1508	4948	44.9822	5.6021	4	3
F/AB-468	Mont du Chat	1504	4934	45.6599	5.8212	4	3
F/AB-469	Pointe des Brasses	1503	4931	46.1634	6.4427	4	3
F/AB-471	Croix de la Roche	1492	4895	44.8793	5.8862	2	0
F/AB-473	Le Signal des Voirons	1480	4856	46.2304	6.3551	2	0
F/AB-475	Barme Rousse	1463	4800	46.0361	6.5664	2	0
F/AB-476	Roc de Gleisin	1434	4705	45.4421	5.8481	2	0
F/AB-477	Forêt de Montgilbert (Batterie Ste Lucie)	1469	4820	45.5192	6.2733	2	0
F/AB-478	Mont Grelle	1433	4701	45.5104	5.8066	2	0
F/AB-479	Le Corbeley	1419	4656	45.5064	5.8667	2	0
F/AB-480	Mont d'Hermone	1413	4636	46.3178	6.5336	2	0
F/AB-481	L'Écoutoux	1406	4613	45.2529	5.7578	2	0
F/AB-482	Le Rattier	1436	4711	44.7561	5.7806	2	0
F/AB-483	Rocher de l'Eperrimont	1441	4728	45.0288	5.6177	2	0
F/AB-484	Le Liorin	1375	4511	45.0567	5.5325	2	0
F/AB-485	Le Grand Piton	1379	4524	46.0942	6.1402	2	0
F/AB-486	Sommet de Meillarot	1361	4465	45.0915	5.5374	2	0
F/AB-487	Narmont	1367	4485	46.2634	6.5227	2	0
F/AB-488	Fau Cuchet	1360	4462	45.0458	5.7408	2	0
F/AB-490	Mont Peney	1356	4449	45.5977	5.9899	2	0
F/AB-491	Mont Orchez	1347	4419	46.0992	6.5504	2	0
F/AB-492	Bois de la Turche	1314	4311	46.2606	6.4933	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-493	Pointe de Chenevier	1302	4272	45.7980	6.2497	2	0
F/AB-494	Sommet de Montgelas	1301	4268	45.5379	6.0263	2	0
F/AB-495	Mont Baron	1295	4249	45.8967	6.1868	2	0
F/AB-496	Le Neron	1298	4259	45.2347	5.7101	2	0
F/AB-497	Grande Combe	1297	4255	46.2514	6.4256	2	0
F/AB-498	Sommet de Barley	1285	4216	45.3344	6.0194	2	0
F/AB-499	Montagne de Lachat	1278	4193	45.9331	6.2151	2	0
F/AB-500	Les Grandes Côtes	1271	4170	44.9704	5.7594	2	0
F/AB-501	Mont Baret	1243	4078	45.8872	6.1966	2	0
F/AB-502	Montagne de Bange	1229	4032	45.7403	6.0769	2	0
F/AB-503	Pointe de Chevrans	1222	4009	46.0608	6.6024	2	0
F/AB-504	Roche du Guet	1209	3967	45.5172	6.0486	2	0
F/AB-505	La Charvaz	1161	3809	45.7319	5.8237	2	0
F/AB-506	Le Vuache	1112	3648	46.0599	5.9384	2	0
F/AB-507	Grand Fays	1105	3625	44.8313	5.6980	2	0
F/AB-508	Grivets	1070	3510	44.9033	5.6408	2	0
F/AB-509	Serre Vulson	1074	3524	44.8342	5.7267	2	0
F/AB-510	Montagne du Gros Foug	1057	3468	45.8927	5.8654	2	0
F/AB-511	Mont Rachais	1046	3432	45.2185	5.7333	2	0
F/AB-512	L'Aurouse	1041	3415	44.8550	5.7158	2	0
F/AB-513	Sur Don	1011	3317	46.1350	6.4924	2	0
F/AB-514	Dent de Moirans	988	3241	45.2866	5.5953	1	0
F/AB-515	Prémol	999	3278	45.1760	5.8411	1	0
F/AB-516	Crêt de la Gouette	961	3153	46.0692	6.1980	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-517	Baracuchet	952	3123	45.4171	5.6356	1	0
F/AB-518	Le Grand Brion	942	3091	45.0200	5.6775	1	0
F/AB-519	Roche Brune	942	3091	45.3181	5.6415	1	0
F/AB-520	Fort des Quatre Seigneurs	937	3074	45.1537	5.8045	1	0
F/AB-521	La Ferme du Comte	940	3084	45.9462	5.8738	1	0
F/AB-522	La Lassi�re	938	3077	44.9983	5.6617	1	0
F/AB-523	La Goliettaz	923	3028	45.9762	6.0799	1	0
F/AB-524	Roc des Suets	910	2986	46.1161	6.5575	1	0
F/AB-525	La T�te	900	2953	45.9536	6.0575	1	0
F/AB-526	Mont Saint Michel	895	2936	45.5522	6.0022	1	0
F/AB-527	Charavin	888	2913	45.4197	5.5944	1	0
F/AB-529	Camp des Allobroges	899	2949	46.1650	6.2108	1	0
F/AB-530	Mont Tournier	877	2877	45.6402	5.7052	1	0
F/AB-531	Bois de Bavonne	843	2766	45.3937	5.5595	1	0
F/AB-532	Montraillant	824	2703	45.4816	6.1121	1	0
F/AB-533	Pierre de Libre Soleil	804	2638	45.4351	5.5474	1	0
F/AB-534	Mont Baret	793	2602	45.0539	5.3563	1	0
F/AB-535	Le Camp de C�sar	789	2589	45.3091	5.4080	1	0
F/AB-536	Molard Levrier	780	2559	45.4519	5.4769	1	0
F/AB-537	Mont de Servelongue	779	2556	45.4525	5.5976	1	0
F/AB-538	Mont Follet	773	2536	45.4152	5.5098	1	0
F/AB-539	La Maladi�re	754	2474	46.3236	6.4522	1	0
F/AB-540	Bois de Bornachon	756	2480	45.9711	5.9913	1	0
F/AB-541	Croix de Futeau	738	2421	45.4102	5.4439	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-542	Parmenie	748	2454	45.3232	5.4688	1	0
F/AB-543	Le Replat	739	2425	45.3783	5.6042	1	0
F/AB-544	Bellevue	733	2405	45.1002	5.7676	1	0
F/AB-545	La Madone	725	2379	45.4954	5.7457	1	0
F/AB-546	Chainaz-les-Frasses	724	2375	45.7687	5.9984	1	0
F/AB-547	Charnire	729	2392	45.8598	6.0274	1	0
F/AB-548	Mont de Boisy	739	2425	46.3077	6.3579	1	0
F/AB-549	Mont Pezard	717	2352	45.4398	6.1041	1	0
F/AB-550	Pierre Paltout	709	2326	45.4135	5.4108	1	0
F/AB-551	Bois du Prena	710	2329	45.4670	5.5248	1	0
F/AB-552	Le Château Désert	710	2329	45.4747	5.4153	1	0
F/AB-553	Le Mont	705	2313	46.0193	5.9672	1	0
F/AB-554	Grandes Charpennes	691	2267	45.4938	5.3505	1	0
F/AB-555	Tolvon	698	2290	45.3778	5.6170	1	0
F/AB-556	Narfé	587	1926	45.7906	5.7970	1	0
F/AB-557	Le Petit Brion	537	1762	45.0520	5.6909	1	0
F/AB-558	Fort de Montavie	544	1785	45.1341	5.7588	1	0
F/AB-559	Croupillon	443	1453	45.6699	5.2380	1	0
F/AB-560	Mollard Foédé	447	1467	45.7631	5.2876	1	0
F/AB-561	Bois du Serverin	441	1447	45.8603	5.3585	1	0
F/AB-564	Grande Tête de l'Obiou	2789	9150	44.7752	5.8394	10	3
F/AB-569	Le Grand Colon	2394	7854	45.1630	5.9267	8	3
F/AB-577	Les Courtes	3856	12651	45.9270	7.0037	10	3
F/AB-578	L'Albaron	3637	11932	45.3335	7.1019	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-579	Levanna Centrale	3619	11873	45.4104	7.1719	10	3
F/AB-580	La Tsanteleina	3602	11818	45.4794	7.0461	10	3
F/AB-581	La Bessanèse	3592	11785	45.3021	7.1196	10	3
F/AB-582	Levanna Orientale	3555	11663	45.4025	7.1850	10	3
F/AB-583	Tête de la Gandolière	3542	11621	44.9740	6.2700	10	3
F/AB-584	Pointe Francesetti	3425	11237	45.3583	7.1575	10	3
F/AB-585	Mont Tour	3385	11106	45.2256	7.0511	10	3
F/AB-586	Dents d'Ambin	3372	11063	45.1692	6.8933	10	3
F/AB-587	Pointe de Calabre	3350	10991	45.4731	7.0736	10	3
F/AB-588	Grand Assaly ou Pointe du Petit	3173	10410	45.6542	6.9703	10	3
F/AB-589	Pointe du Creux Noir	3153	10344	45.4064	6.7569	10	3
F/AB-590	Pic de La Moulinière	3073	10082	45.0562	6.4864	10	3
F/AB-591	Pic de la Grande Valloire	2887	9472	45.2806	6.1308	10	3
F/AB-592	Le Charmet de l'Aiguille	2826	9272	45.3039	6.1536	10	3
F/AB-593	Pointe de Bellecombe	2755	9039	45.2175	6.8483	10	3
F/AB-594	Pointe du Villonet	2727	8947	45.3164	6.1867	10	3
F/AB-595	Pointe des Couloureuses	2678	8786	45.6413	6.9012	10	3
F/AB-596	Tête de Lapras	2584	8478	44.7567	5.8408	10	3
F/AB-597	Pointe de la Roche Jaille	2573	8442	45.6328	6.9039	10	3
F/AB-598	Croisse Baulet	2236	7336	45.8983	6.5525	8	3
F/AB-599	Mont Aiguille	2087	6847	44.8422	5.5528	8	3
F/AB-600	Pointe de Marcelly	1999	6558	46.1283	6.5753	6	3
F/AB-601	Sommet de la Montagnette	1972	6470	44.7837	5.5491	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-602	Pic Grillon	1848	6063	44.7611	5.9297	6	3
F/AB-603	La Pinéa	1771	5810	45.2883	5.7383	6	3
F/AB-604	Grand Brechon	1753	5751	44.7578	5.8989	6	3
F/AB-605	Montagne de la Pale	1734	5689	44.9322	5.5881	4	3
F/AB-606	Rocher de l'Aubeyron	1553	5095	44.8499	5.5935	4	3
F/AB-607	Mont Noir	1475	4839	45.1247	5.4503	2	0
F/AB-608	Petite Cornouze	1271	4170	45.0394	5.3960	2	0
F/AB-609	Pieu ou Le Bémont	1270	4167	45.0525	5.6407	2	0
F/AB-610	Rochers de Presles	1236	4055	45.0733	5.4175	2	0
F/AB-611	Brame-Farine	1230	4035	45.3925	6.0375	2	0
F/AB-612	Aiguille de Chalais	1089	3573	45.2939	5.6608	2	0
F/AB-613	La Cuche	998	3274	45.2631	5.6018	1	0
F/AB-614	Crêt de la Dame	888	2913	45.9994	6.1072	1	0
F/AB-615	Montagne de la Biolle	849	2785	45.7491	5.8987	1	0
F/AB-616	Marsonnat	784	2572	45.3119	5.4600	1	0
F/AB-617	Les Chargeoux	783	2569	45.2764	5.4119	1	0
F/AB-618	Bois de Charmont	749	2457	45.9742	5.9542	1	0
F/AB-619	La Forêt	722	2369	45.5782	5.7327	1	0
F/AB-620	Bois de Montmain	692	2270	45.3901	5.6044	1	0
F/AB-621	Monure	672	2205	45.3878	5.5909	1	0
F/AB-622	Montagne d'Age	670	2198	45.9265	6.0451	1	0
F/AB-623	Le Trémollet	557	1827	45.2349	5.4297	1	0
F/AB-624	Côte Belle	445	1460	45.2373	5.4641	1	0
F/AB-625	La Muraille	397	1302	45.8293	5.8061	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AB-626	Croix de Chamrousse	2253	7392	45.1258	5.9025	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-001	Barre des Écrins	4102	13458	44.9225	6.3600	10	3
F/AM-002	L'Ailefroide Occidentale	3954	12972	44.8848	6.3561	10	3
F/AM-003	Mont Pelvoux - Pointe Puiseux	3943	12936	44.8977	6.3949	10	3
F/AM-004	Pic Sans Nom	3913	12838	44.8933	6.3839	10	3
F/AM-005	Pic Coolidge	3775	12385	44.9099	6.3569	10	3
F/AM-006	Pic Bourcet	3715	12188	44.9630	6.3245	10	3
F/AM-007	Pic du Coup de Sabre	3699	12136	44.8914	6.3779	10	3
F/AM-008	Le Fifre	3699	12136	44.9163	6.3564	10	3
F/AM-009	Les Bans - Sommet Sud	3669	12037	44.8484	6.3362	10	3
F/AM-010	Montagne des Agneaux	3664	12021	44.9504	6.4299	10	3
F/AM-011	Pointe de la Grande Sagne	3660	12008	44.9324	6.3829	10	3
F/AM-012	Roche Paillon	3636	11929	44.9519	6.3800	10	3
F/AM-013	Roche d'Alvau - Sommet Sud-est	3628	11903	44.9444	6.3442	10	3
F/AM-014	Pic de Neige Cordier	3614	11857	44.9558	6.3892	10	3
F/AM-015	Les Rouies	3589	11775	44.8638	6.2580	10	3
F/AM-016	Pointe Piaget	3569	11709	44.9989	6.3444	10	3
F/AM-017	L'Olan	3564	11693	44.8590	6.1968	10	3
F/AM-018	Pointe du Sélé	3556	11667	44.8151	6.3544	10	3
F/AM-019	Pointe des Boeufs Rouges	3516	11535	44.8553	6.3555	10	3
F/AM-020	Pic des Aupillous	3505	11499	44.8408	6.3300	10	3
F/AM-021	Pic de Bonvoisin	3480	11417	44.8235	6.3461	10	3
F/AM-022	Pointe des Arcas	3479	11414	44.9266	6.4473	10	3
F/AM-024	Pointe Guyard	3461	11355	44.8599	6.3909	10	3
F/AM-025	Pic Jocelme	3458	11345	44.8278	6.3353	10	3
F/AM-026	Le Sirac	3441	11289	44.7891	6.3068	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-027	Aiguille de Chambeyron	3412	11194	44.5475	6.8562	10	3
F/AM-028	Cîme du Vallon	3406	11175	44.8542	6.2228	10	3
F/AM-030	Brec de Chambeyron	3389	11119	44.5279	6.8534	10	3
F/AM-031	Pics de la Font Sancte	3385	11106	44.6045	6.7996	10	3
F/AM-032	Mont Gioberney	3352	10997	44.8619	6.3175	10	3
F/AM-033	Bric de Rubren	3340	10958	44.6200	6.9497	10	3
F/AM-034	Pointe de Verdonne	3328	10919	44.7985	6.3383	10	3
F/AM-035	Pic de Rochebrune	3321	10896	44.8223	6.7875	10	3
F/AM-036	Pointe de l'Aiglière	3307	10850	44.8103	6.4147	10	3
F/AM-037	Bric Froid	3302	10833	44.8641	6.9314	10	3
F/AM-039	Pic des Heuvières	3271	10732	44.6126	6.7931	10	3
F/AM-040	Pic de Panestrel	3254	10676	44.5923	6.7918	10	3
F/AM-041	Les Pointes des Neyzets	3247	10653	44.8003	6.4033	10	3
F/AM-042	Tête de Soulaure	3243	10640	44.7623	6.4144	10	3
F/AM-043	Pic des Houerts	3235	10614	44.5872	6.7666	10	3
F/AM-044	Le Péouvou	3232	10604	44.6300	6.8830	10	3
F/AM-045	Roche Bernaude	3222	10571	45.1014	6.6275	10	3
F/AM-046	Tête de la Canonnière	3219	10561	44.7622	6.4288	10	3
F/AM-047	Pic du Pelvat	3220	10564	44.5891	6.9186	10	3
F/AM-048	Pointe Haute de Mary	3206	10518	44.5753	6.8944	10	3
F/AM-049	Pointe Gastaldi	3210	10531	44.6807	7.0775	10	3
F/AM-050	Crête de la Taillante	3197	10489	44.7105	6.9942	10	3
F/AM-051	Pointes de Rougnoux	3179	10430	44.7583	6.3600	10	3
F/AM-052	Tête des Toillies	3175	10417	44.6550	6.9484	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-053	Vieux Chaillol	3163	10377	44.7358	6.1898	10	3
F/AM-054	Tête de Vautisse	3156	10354	44.7001	6.4852	10	3
F/AM-055	Tête de Sautron	3165	10384	44.4866	6.8775	10	3
F/AM-056	Pic Ouest de Combeynot	3155	10351	45.0123	6.4108	10	3
F/AM-057	Cîme du Gêlas	3143	10312	44.1224	7.3842	10	3
F/AM-058	La Crête de Coq	3159	10364	44.6565	6.9222	10	3
F/AM-060	Pointe de Marte	3152	10341	44.7075	7.0659	10	3
F/AM-061	Mont Chaberton	3131	10272	44.9646	6.7509	10	3
F/AM-062	Grand Pinier	3117	10226	44.7230	6.4011	10	3
F/AM-063	Le Grand Queyras	3114	10217	44.7153	6.9513	10	3
F/AM-064	Pic des Trois Evêchés	3116	10223	45.0699	6.3650	10	3
F/AM-065	Tête de Moise	3104	10184	44.4402	6.9347	10	3
F/AM-066	Crête du Martinet	2999	9839	44.7493	6.3541	10	3
F/AM-067	Petit Pinier	3100	10171	44.7060	6.4056	10	3
F/AM-068	Pic des Souffles - Sommet Ouest	3098	10164	44.8644	6.1329	10	3
F/AM-069	Tête de la Courbe	3089	10135	44.4978	6.8235	10	3
F/AM-070	Pic du Lac de Combeynot	3088	10131	44.9975	6.4161	10	3
F/AM-071	Pic de Parières	3076	10092	44.7791	6.2405	10	3
F/AM-072	La Meyna	3067	10062	44.4808	6.8585	10	3
F/AM-073	Roc Diolion	3071	10075	44.7333	6.3630	10	3
F/AM-074	Tête de la Cassille	3069	10069	45.0436	6.4994	10	3
F/AM-075	Aiguille Grande	3064	10052	44.5550	6.8374	10	3
F/AM-076	Petit Rochebrune	3078	10098	44.8253	6.8465	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-077	Grand Queyron	3060	10039	44.8424	7.0012	10	3
F/AM-078	Pointe des Rochers Charniers	3063	10049	44.9879	6.7358	10	3
F/AM-079	Mont Pelat	3051	10010	44.2650	6.7057	10	3
F/AM-080	Grand Bérard	3046	9993	44.4492	6.6599	10	3
F/AM-081	Rocher de l'Eissassa	3048	10000	44.6202	6.8533	10	3
F/AM-082	Mont Clapier	3045	9990	44.1148	7.4199	10	3
F/AM-083	Pointe de la Saume	3043	9984	44.6392	6.7627	10	3
F/AM-084	Pointe Joanne	3052	10013	44.6803	7.0628	10	3
F/AM-085	Tête de Couleau	3038	9967	44.6840	6.4553	10	3
F/AM-086	Tête de Siguret	3032	9948	44.4414	6.7880	10	3
F/AM-087	Mont Ténibre	3031	9944	44.2837	6.9717	10	3
F/AM-088	Pic Turbat	3028	9934	44.8531	6.1697	10	3
F/AM-089	Le Cimet	3020	9908	44.2905	6.7041	10	3
F/AM-091	Pointe des Sagnes Longues	3032	9948	44.6881	6.9464	10	3
F/AM-093	Le Sparveyre	3002	9849	44.7291	6.9712	10	3
F/AM-094	Rocher de la Grande Tempête	3002	9849	45.0804	6.5586	10	3
F/AM-095	Bric Bouchet	2997	9833	44.8216	7.0234	10	3
F/AM-096	Grand Cimon de Rabuons	2995	9826	44.2800	6.9960	10	3
F/AM-097	Le Mourre Froid	2993	9820	44.6384	6.4000	10	3
F/AM-098	Le Grand Parpaillon	2990	9810	44.4942	6.6522	10	3
F/AM-099	Pic de Château Renard	2989	9806	44.6987	6.9062	10	3
F/AM-100	Pointe de Clapouse	2988	9803	44.8515	6.4186	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-101	Aiguille de Morges	2986	9797	44.7990	6.2579	10	3
F/AM-102	Clai Supérieur	2982	9783	44.2997	6.9497	10	3
F/AM-103	La Chalanche	2984	9790	44.4379	6.6587	10	3
F/AM-104	Pic Ségure	2990	9810	44.7392	6.9683	10	3
F/AM-105	Pic de Colle Blanche	2975	9760	44.7535	6.1725	10	3
F/AM-106	Le Téton	2969	9741	44.2736	6.7008	10	3
F/AM-107	Tête de l'Estrop	2961	9715	44.2865	6.5049	10	3
F/AM-108	Le Trou de l'Aigle	2961	9715	44.2640	6.7230	10	3
F/AM-109	Tête de l'Enchastraye	2954	9692	44.3671	6.8877	10	3
F/AM-110	La Blanche	2953	9688	44.8577	6.4336	10	3
F/AM-111	Pointe Melchior	2948	9672	45.0862	6.6417	10	3
F/AM-112	Cîme de la Condamine	2940	9646	44.8925	6.5194	10	3
F/AM-113	Mont Malinvern	2938	9639	44.1985	7.1887	10	3
F/AM-114	Mont Tailland	2938	9639	44.5703	6.6229	10	3
F/AM-115	Tête du Pelvas	2929	9610	44.7899	6.9996	10	3
F/AM-116	Pointe de la Diablée	2928	9606	44.6497	6.3662	10	3
F/AM-117	Tête des Lauzières	2928	9606	44.8743	6.5285	10	3
F/AM-118	Caïre de l'Agnel	2937	9636	44.1434	7.3321	10	3
F/AM-119	Tête de Pelouse	2922	9587	44.3588	6.8625	10	3
F/AM-120	Tête Noire	2922	9587	44.9962	6.5456	10	3
F/AM-121	Mont du Grand Capelet	2935	9629	44.0783	7.4272	10	3
F/AM-122	Tête de Vallon Claous	2945	9662	44.4991	6.6980	10	3
F/AM-124	L'Aupillon	2916	9567	44.4487	6.5779	10	3
F/AM-125	Le Garabrut	2917	9570	44.6631	6.3604	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-126	Pointe Côte de l'Ane	2916	9567	44.2445	6.8044	10	3
F/AM-127	Pic du Béal Traversier	2910	9547	44.7570	6.6894	10	3
F/AM-128	Grande Séolane	2909	9544	44.3373	6.5458	10	3
F/AM-129	Pointe de Serre	2909	9544	44.6188	6.3985	10	3
F/AM-130	Aiguille de Cédéra	2909	9544	44.7386	6.2850	10	3
F/AM-131	Pic de Peyre Eyraute	2903	9524	44.8227	6.6298	10	3
F/AM-132	Crête de la Lauze	2910	9547	44.7633	6.9163	10	3
F/AM-133	Le Pouzenc	2898	9508	44.4584	6.5157	10	3
F/AM-134	Tête du Claus	2897	9505	44.1822	7.2047	10	3
F/AM-135	Pointe Giegn	2888	9475	44.1634	7.2235	10	3
F/AM-136	Le Grand Séru	2888	9475	45.1015	6.5890	10	3
F/AM-137	Le Chevalier	2886	9469	44.3306	6.7592	10	3
F/AM-138	Crête de Parassac	2896	9501	44.4002	6.8492	10	3
F/AM-139	Tête de Girardin	2876	9436	44.6087	6.8395	10	3
F/AM-140	Roche des Prés	2888	9475	45.0012	6.7260	10	3
F/AM-141	Pointe de Cloutzau	2878	9442	45.0072	6.7475	10	3
F/AM-142	Le Grand Aréa	2869	9413	44.9797	6.5726	10	3
F/AM-143	Tête de Gaulent	2867	9406	44.7184	6.5249	10	3
F/AM-144	Cîme de la Bonette	2860	9383	44.3215	6.8069	10	3
F/AM-145	Le Mourre Haut	2872	9423	44.3451	6.8073	10	3
F/AM-146	Tête des Tablasses	2855	9367	44.1755	7.2350	10	3
F/AM-147	Petite Séolane	2854	9364	44.3572	6.5294	10	3
F/AM-148	Cîme est de l'Agnel	2852	9357	44.1291	7.4379	10	3
F/AM-149	Cime de la Coste du Col	2844	9331	44.4754	6.8859	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-150	Tête de Sanguinière	2856	9370	44.2709	6.7929	10	3
F/AM-151	La Gélinaise	2853	9360	44.5744	6.8493	10	3
F/AM-152	Pointe de Rasis	2844	9331	44.6922	6.8219	10	3
F/AM-153	Sommet du Charra	2844	9331	45.0208	6.7104	10	3
F/AM-154	Le Grand Cheval de Bois	2838	9311	44.2921	6.6332	10	3
F/AM-155	Crête des Granges	2835	9301	44.8362	6.6938	10	3
F/AM-156	Tête du Clotonnet	2835	9301	44.8446	6.0944	10	3
F/AM-159	Pic Ombière	2832	9291	45.0076	6.5193	10	3
F/AM-160	Cîme de Bolofré	2827	9275	44.2226	6.8346	10	3
F/AM-161	Pic de Pian	2826	9272	44.7689	6.1658	10	3
F/AM-162	Pic de Montbrison	2818	9245	44.8612	6.5348	10	3
F/AM-163	Tête de l'Hivernet	2824	9265	44.6197	6.4528	10	3
F/AM-164	Aiguille d'Arbour	2798	9180	45.0200	6.7313	10	3
F/AM-165	Sommet des Garrets	2822	9259	44.2527	6.7281	10	3
F/AM-166	Sommet de Caire Brun	2823	9262	44.3278	6.7806	10	3
F/AM-167	Pic de Boussolenc	2832	9291	44.4864	6.5887	10	3
F/AM-168	Pointe de l'Eyssina	2837	9308	44.5467	6.6781	10	3
F/AM-169	Pic du Rondet	2838	9311	44.7406	7.0233	10	3
F/AM-170	Tête de l'Empeloutier	2820	9252	44.3660	6.8078	10	3
F/AM-171	Tête d'Amont	2815	9236	44.8523	6.5350	10	3
F/AM-172	Mont Mounier	2817	9242	44.1542	6.9717	10	3
F/AM-173	Cime de Baissette	2822	9259	44.1364	7.3108	10	3
F/AM-174	Pointe Gaspard	2808	9213	45.0753	6.6428	10	3
F/AM-175	Tours du Vallon	2809	9216	45.0706	6.5933	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-176	Le Mait d'Amunt	2804	9199	44.7986	7.0100	10	3
F/AM-177	Mont Ponset	2828	9278	44.0985	7.3822	10	3
F/AM-178	Cime de Pal	2818	9245	44.2059	6.8278	10	3
F/AM-179	Cîme de la Lombarde	2800	9186	44.2081	7.1632	10	3
F/AM-180	Le Jas du Chamois	2811	9222	44.3580	6.8053	10	3
F/AM-181	Pic Silhourais	2818	9245	44.4501	6.5302	10	3
F/AM-182	Pic du Haut Mouriare	2808	9213	44.7958	6.6442	10	3
F/AM-183	L'Aiguille	2793	9163	44.6473	6.3355	10	3
F/AM-184	Tête de la Clape	2790	9154	44.2877	6.7869	10	3
F/AM-186	Grand Peygu	2796	9173	44.8351	6.7040	10	3
F/AM-187	Cîme de Tavel	2795	9170	44.1871	7.1937	10	3
F/AM-188	Puy des Pourroys	2784	9134	44.7323	6.2232	10	3
F/AM-189	Grande Autane	2782	9127	44.6489	6.2870	10	3
F/AM-190	Mont Neiglier	2786	9140	44.0883	7.3869	10	3
F/AM-191	Pointe des Trois Hommes	2790	9154	44.2416	6.8427	10	3
F/AM-192	Le Banc du Peyron	2777	9111	44.7598	6.0769	10	3
F/AM-193	Grun de Saint-Maurice	2775	9104	44.8159	6.0565	10	3
F/AM-194	Montagne de l'Alpe	2775	9104	44.3415	6.7373	10	3
F/AM-195	Pointe de la Signora	2773	9098	44.4276	6.9178	10	3
F/AM-196	Cîme du Mercantour	2772	9094	44.1440	7.2954	10	3
F/AM-197	Pic du Lauzin	2773	9098	44.9780	6.7161	10	3
F/AM-198	Bec du Lièvre	2770	9088	44.4449	6.8968	10	3
F/AM-199	Pic de Vallon Clos	2762	9062	44.8044	6.2665	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-200	Pointe du Génépi	2764	9068	44.2293	6.7935	10	3
F/AM-201	Sommet de Vautreuil	2770	9088	44.2999	6.4892	10	3
F/AM-202	Le Gerbier	2772	9094	44.3752	6.8056	10	3
F/AM-203	Pic des Chalanches	2779	9117	44.8052	6.6798	10	3
F/AM-204	Tête de l'Autaret	2761	9058	44.2252	7.0421	10	3
F/AM-205	Grand Ferrand	2758	9049	44.7216	5.8148	10	3
F/AM-207	La Gardiole	2753	9032	44.9812	6.5978	10	3
F/AM-209	Le Chaperon	2748	9016	44.7644	6.0942	10	3
F/AM-210	Sommet de la Frema	2747	9012	44.1518	6.6981	10	3
F/AM-211	Roche Gauthier	2749	9019	44.9837	6.6247	10	3
F/AM-212	Roche Grande	2752	9029	44.2143	6.7784	10	3
F/AM-213	La Grande Tour	2745	9006	44.2186	6.7134	10	3
F/AM-214	Pointe de Pécé	2740	8990	44.9966	6.6933	10	3
F/AM-215	Le Barle	2733	8967	44.6346	6.3241	10	3
F/AM-216	Clot la Cime	2729	8953	44.8164	6.7201	10	3
F/AM-217	Mont Sainte Marie	2740	8990	44.0970	7.4583	10	3
F/AM-218	Tête du Lac Autier	2740	8990	44.0971	7.4157	10	3
F/AM-219	Crête de la Pierre Eclatée	2723	8934	44.2940	6.7290	10	3
F/AM-220	Roche Close	2739	8986	44.3156	6.4611	10	3
F/AM-221	Tour de Chillol	2720	8924	44.5677	6.8387	10	3
F/AM-222	Aiguillette du Lauzet	2717	8914	45.0213	6.4831	10	3
F/AM-223	Mont Saint-Sauveur	2711	8894	44.1642	7.1350	10	3
F/AM-224	Pic de Bure	2709	8888	44.6266	5.9350	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-225	Cîme des Naucettes	2706	8878	44.1458	7.2740	10	3
F/AM-226	Le Lasseron	2702	8865	44.8628	6.7434	10	3
F/AM-227	Cîme de l'Eschillon	2709	8888	44.2687	6.7572	10	3
F/AM-228	L'Enclause	2712	8898	44.3944	6.8967	10	3
F/AM-229	La Cucumelle	2698	8852	44.9380	6.5088	10	3
F/AM-230	Le Grand Coyer	2693	8835	44.1002	6.6897	10	3
F/AM-231	Pic de Pied Brun	2690	8825	44.6173	6.4251	10	3
F/AM-232	Roche Pertuse	2686	8812	45.0473	6.6126	10	3
F/AM-233	Le Chapeau de Gendarme	2682	8799	44.3372	6.6648	10	3
F/AM-234	Tête de la Cluse	2683	8802	44.6307	5.8903	10	3
F/AM-235	Le Cairas	2681	8796	44.1407	6.7053	10	3
F/AM-236	Tête des Fournéous	2682	8799	44.9575	6.7111	10	3
F/AM-237	Cîme du Diable	2685	8809	44.0491	7.4228	10	3
F/AM-238	Cîme de l'Agnellière	2700	8858	44.1072	7.3427	10	3
F/AM-239	Tête Rougnouse de la Guercha	2694	8839	44.2268	7.0613	10	3
F/AM-240	Pic du Cros	2695	8842	44.7864	6.7034	10	3
F/AM-242	Mont Pépoiri	2674	8773	44.1106	7.2021	10	3
F/AM-243	Mont Rougnous	2673	8770	44.1843	6.8735	10	3
F/AM-244	Crête de Croseras	2681	8796	44.7317	6.7194	10	3
F/AM-246	Rouite	2663	8737	44.7517	6.3247	10	3
F/AM-247	Tête de l'Encombrette	2681	8796	44.2027	6.7101	10	3
F/AM-248	Montagne Pellat	2675	8776	44.5143	6.6371	10	3
F/AM-249	Sommet de l'Eychauda	2659	8724	44.9069	6.5287	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-250	Mourre Gros	2652	8701	44.2490	6.5403	10	3
F/AM-251	Aiguille de Midi des Andrieux	2652	8701	44.7991	6.1586	10	3
F/AM-252	Sommet du Caduc	2650	8694	44.2322	6.5351	10	3
F/AM-253	Sommet du Guion	2654	8707	45.0195	6.6742	10	3
F/AM-254	Crête des Crousas	2645	8678	44.7229	6.6604	10	3
F/AM-255	La Grande Peyrolle	2645	8678	44.9423	6.6436	10	3
F/AM-256	Cîme des Lauses	2651	8698	44.1230	7.1753	10	3
F/AM-257	Crête du Peyron	2642	8668	44.7754	6.6215	10	3
F/AM-258	Caïre Archas	2632	8635	44.1264	7.2244	10	3
F/AM-259	Tête de l'Aupet	2627	8619	44.7437	5.8296	10	3
F/AM-260	Pic Pétaïrel	2618	8589	44.7903	6.1744	10	3
F/AM-261	Le Gros Têt	2613	8573	45.0745	6.2396	10	3
F/AM-262	Sommet d'Assan	2609	8560	44.6852	6.7356	10	3
F/AM-263	Arêtes de la Bruyère	2611	8566	45.0359	6.4784	10	3
F/AM-265	L'Aiguillette	2610	8563	44.3352	6.4522	10	3
F/AM-266	Crête de Vars	2600	8530	44.6106	6.7127	10	3
F/AM-267	La Moutière	2596	8517	44.3304	6.4563	10	3
F/AM-269	Crête des Chambrettes	2582	8471	44.6881	6.7920	10	3
F/AM-270	Le Petit Coyer	2580	8465	44.1185	6.6672	10	3
F/AM-271	Mont Triboulet	2578	8458	44.2057	6.8652	10	3
F/AM-272	Tête du Collier	2568	8425	44.7173	5.9636	10	3
F/AM-273	Sommet du Prorel	2566	8419	44.9052	6.5810	10	3
F/AM-274	Sommet de Château Jouan	2565	8415	44.9100	6.7085	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-276	Sommet de Noncière	2579	8461	44.1726	6.6739	10	3
F/AM-277	Plateau de Bouchiers	2566	8419	44.4976	6.7805	10	3
F/AM-278	Crête du Rocher Blanc	2550	8366	44.9048	6.5621	10	3
F/AM-279	L'Aiguille Rouge	2545	8350	45.0459	6.6449	10	3
F/AM-280	Mont Archas	2526	8287	44.1164	7.2403	10	3
F/AM-281	Sommet de La Môle	2534	8314	44.1249	6.6827	10	3
F/AM-282	Petite Autane	2519	8264	44.6409	6.2469	10	3
F/AM-283	Les Parias	2512	8241	44.6019	6.2883	10	3
F/AM-284	Dormillouse	2505	8219	44.4095	6.3866	10	3
F/AM-285	Mont Saint-Honorat	2520	8268	44.0763	6.7644	10	3
F/AM-287	Sommet du Tromas	2502	8209	44.2622	6.4822	10	3
F/AM-288	Pic de Furfande	2490	8169	44.7152	6.6989	8	3
F/AM-289	Cîme de l'Aspre	2471	8107	44.1754	6.8091	8	3
F/AM-290	La Prouveyrat Pointe	2467	8094	44.7058	6.2188	8	3
F/AM-291	La Croix d'Aquila	2466	8091	44.8837	6.5611	8	3
F/AM-292	Le Piolit	2464	8084	44.6034	6.2671	8	3
F/AM-293	Pic du Clocher	2473	8114	44.6096	6.5944	8	3
F/AM-294	Rocher Rond	2453	8048	44.6966	5.8273	8	3
F/AM-295	Pic Queyrel	2435	7989	44.7071	6.1451	8	3
F/AM-296	Bec de l'Aigle (pointe sud)	2432	7979	44.6678	5.9887	8	3
F/AM-297	L'Autapie	2435	7989	44.2137	6.5978	8	3
F/AM-298	Tête de Louis XVI	2408	7900	44.4174	6.4879	8	3
F/AM-299	Aiguilles de Chabrières	2403	7884	44.5790	6.3310	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-300	Cime de Pertègue	2404	7887	44.1472	7.6792	8	3
F/AM-302	Tête de Vachères	2402	7881	44.6742	5.7989	8	3
F/AM-303	Montagne de Boules	2391	7844	44.1736	6.5001	8	3
F/AM-304	Tête de la Plainie	2383	7818	44.6603	5.7922	8	3
F/AM-305	Sommet de Faraut	2383	7818	44.7379	5.9515	8	3
F/AM-306	Tête de la Vieille	2381	7812	44.4693	6.4164	8	3
F/AM-307	Le Cuchon	2375	7792	44.7279	6.1152	8	3
F/AM-308	Tête de Garnesier	2367	7766	44.6537	5.7904	8	3
F/AM-309	Cime Missoun	2356	7730	44.0998	7.6953	8	3
F/AM-310	Cime de Pépin	2344	7690	44.1462	7.6010	8	3
F/AM-311	Crête de la Plane	2340	7677	44.6363	5.9605	8	3
F/AM-312	Sommet du Cheval Blanc	2323	7621	44.1270	6.4237	8	3
F/AM-313	Cîme de Piagu	2338	7671	44.0984	7.2907	8	3
F/AM-314	Mont Gravières	2331	7648	44.1493	7.0575	8	3
F/AM-315	Le Moure Frey	2282	7487	44.1333	6.4850	8	3
F/AM-316	Cîme de la Bercha	2274	7461	44.2362	6.9026	8	3
F/AM-317	Mont Autcellier	2204	7231	44.1300	7.0424	8	3
F/AM-319	Blayeul Sommet	2189	7182	44.2468	6.3117	8	3
F/AM-320	Pic de Gleize	2161	7090	44.6337	6.0434	8	3
F/AM-321	Peymian	2156	7073	44.1623	6.5211	8	3
F/AM-322	Dôme de Barrot	2136	7008	44.0367	6.9167	8	3
F/AM-323	Cîme de Marta	2135	7005	44.0181	7.6564	8	3
F/AM-324	Montagne du Carton	2123	6965	44.1815	6.4600	8	3
F/AM-325	Montagne de Cordeil	2115	6939	44.0679	6.5294	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-326	Sommet de Clot Ginoux	2112	6929	44.2960	6.2123	8	3
F/AM-327	Les Monges	2115	6939	44.2628	6.1941	8	3
F/AM-328	Les Cluots	2106	6909	44.0465	7.0041	8	3
F/AM-329	Mont Chalanca	2102	6896	44.0340	7.2122	8	3
F/AM-331	Le Gigon	2086	6844	44.7518	5.9169	8	3
F/AM-332	Montagne Durbonas	2086	6844	44.6114	5.7595	8	3
F/AM-333	Mont Tournaire	2086	6844	44.0161	7.2338	8	3
F/AM-334	Montagne de Beaussebéard	2088	6850	44.0581	6.7083	8	3
F/AM-336	Mourre Gros	2099	6886	44.2004	6.4936	8	3
F/AM-337	Chateau Lebrun	2064	6772	44.8025	6.5319	8	3
F/AM-338	Pic Melette	2062	6765	44.6264	6.0141	8	3
F/AM-339	Cime de Raton	2066	6778	44.0512	6.9432	8	3
F/AM-342	Le Girolet	2079	6821	44.6633	6.0335	8	3
F/AM-343	Tête Grosse	2032	6667	44.3314	6.2739	8	3
F/AM-344	Tourtourel	2035	6677	44.3135	6.4295	8	3
F/AM-345	Tête de Clappe	2021	6631	44.6020	5.9557	8	3
F/AM-346	Pic de Céüse	2016	6614	44.5085	5.9616	8	3
F/AM-347	Sommet de Grisonnière	2010	6594	44.2606	6.4136	8	3
F/AM-348	Puy de Rent	1996	6549	44.0211	6.5902	6	3
F/AM-349	Sommet de Couard	1989	6526	44.1007	6.3498	6	3
F/AM-350	Maouné	1981	6499	43.9692	7.4483	6	3
F/AM-352	Tête de Charnaye	1972	6470	44.1153	6.9526	6	3
F/AM-353	Clot de Bouc	1962	6437	44.3072	6.3048	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-354	Sommet de la Bernarde	1941	6368	43.8953	6.6372	6	3
F/AM-355	Roche Courbe	1938	6358	44.8180	5.9882	6	3
F/AM-356	Mourre de Chanier	1930	6332	43.8417	6.3509	6	3
F/AM-357	La Cuquère	1914	6280	44.6074	6.0496	6	3
F/AM-358	Le Chiran	1905	6250	43.8685	6.3168	6	3
F/AM-359	Montagne de Charance	1903	6243	44.5803	6.0284	6	3
F/AM-360	Tête de Rigaud	1907	6257	44.0284	6.9494	6	3
F/AM-361	Tête du Garnier	1906	6253	44.1070	6.9629	6	3
F/AM-362	Sommet de Nibles	1909	6263	44.2400	6.2193	6	3
F/AM-363	Crête du Teillon	1893	6211	43.8447	6.6020	6	3
F/AM-364	Cloche de Barles	1887	6191	44.2355	6.2303	6	3
F/AM-365	Sommet de Cucuyon	1886	6188	44.1106	6.3621	6	3
F/AM-366	Crête de Géruen	1880	6168	44.2201	6.1759	6	3
F/AM-367	Tête du Tourneau	1906	6253	44.6957	5.9879	6	3
F/AM-368	Pic de Chamatte	1879	6165	43.9277	6.6016	6	3
F/AM-369	Picogu	1841	6040	43.8833	6.6500	6	3
F/AM-370	Montagne d'Aujourd	1834	6017	44.4380	5.8487	6	3
F/AM-371	Sommet de Lure	1826	5991	44.1231	5.8026	6	3
F/AM-372	Grande Gautière	1825	5988	44.3683	6.1344	6	3
F/AM-373	Le Puy	1834	6017	44.6135	6.0134	6	3
F/AM-374	Tête de Jarret	1815	5955	44.6012	5.8053	6	3
F/AM-375	Pointe des Quatre Cantons	1805	5922	43.9920	7.0927	6	3
F/AM-376	Montagne de l'Allier	1790	5873	44.0217	6.4535	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-377	Cime de la Calmette	1786	5860	43.9708	7.3856	6	3
F/AM-378	L'Isoard	1783	5850	44.2355	6.4382	6	3
F/AM-379	Le Mont	1792	5879	44.0347	7.0736	6	3
F/AM-380	Cime du Cheiron	1778	5833	43.8148	6.9693	6	3
F/AM-381	Crête de Berbené	1771	5810	43.8427	6.3971	6	3
F/AM-382	Sommet de Maurel	1770	5807	44.0118	6.5293	6	3
F/AM-383	Le Grand Puy	1761	5778	44.3144	6.3807	6	3
F/AM-384	Le Serre Gros	1778	5833	43.9638	6.5582	6	3
F/AM-385	Le Duffre	1757	5764	44.4655	5.6035	6	3
F/AM-386	Mont de Lieuche	1756	5761	44.0215	7.0505	6	3
F/AM-387	Le Montdenier	1751	5745	43.8978	6.2550	6	3
F/AM-389	Sommet de Pré Chauvin	1741	5712	43.8547	6.4183	4	3
F/AM-390	Sommet de Meunier	1742	5715	44.0474	6.4610	4	3
F/AM-392	La Reynière	1749	5738	44.0878	6.4050	4	3
F/AM-393	Mont Colombis	1734	5689	44.4959	6.2189	4	3
F/AM-394	Montagne de Mélan	1728	5669	44.2107	6.1329	4	3
F/AM-395	Crête de l'Aup	1726	5663	43.9009	6.4784	4	3
F/AM-396	Montagne de Lachens	1714	5623	43.7471	6.6612	4	3
F/AM-397	Charche	1710	5610	44.2906	6.3394	4	3
F/AM-398	La Faye	1712	5617	43.8313	6.6620	4	3
F/AM-399	Sommet de la Sapée	1701	5581	44.0469	6.4181	4	3
F/AM-400	Sommet de Pompe	1724	5656	44.1409	6.3935	4	3
F/AM-401	Roche Cline	1719	5640	44.3908	6.1231	4	3
F/AM-402	Montagne de Vibres	1693	5554	43.9056	6.3695	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-403	Luzet	1692	5551	44.5858	5.6249	4	3
F/AM-404	Arpille	1686	5531	43.8396	6.8060	4	3
F/AM-405	La Sapée	1682	5518	43.9278	6.3167	4	3
F/AM-406	La Petite Céüse	1681	5515	44.4719	5.9424	4	3
F/AM-407	Sommet de Chappe	1667	5469	44.1997	6.4012	4	3
F/AM-408	Montagne de Rochefort	1661	5449	44.4508	5.8788	4	3
F/AM-409	Montagne de Robion	1660	5446	43.8150	6.4794	4	3
F/AM-410	Mont Bergiorin	1679	5509	44.0836	7.6201	4	3
F/AM-411	Cuguret	1662	5453	44.2860	6.3752	4	3
F/AM-412	Le Sapet	1665	5463	44.3819	6.1147	4	3
F/AM-413	La Bigue	1652	5420	44.1448	6.1891	4	3
F/AM-414	Trainon	1654	5427	44.2529	6.0704	4	3
F/AM-415	Bauroux	1644	5394	43.7812	6.7178	4	3
F/AM-416	Pic de l'Aiglo	1644	5394	43.8152	6.8335	4	3
F/AM-417	Banne	1643	5390	44.5343	5.6201	4	3
F/AM-418	Montagne de l'Audibergue	1642	5387	43.7476	6.7852	4	3
F/AM-419	Montagne de Bleine	1660	5446	43.8085	6.7730	4	3
F/AM-420	La Lare	1642	5387	43.9945	6.9308	4	3
F/AM-421	Sommet de Bramefan	1659	5443	44.3575	6.0984	4	3
F/AM-422	Puy de Manse	1637	5371	44.6145	6.1558	4	3
F/AM-423	Combe Saint Barthelemy	1633	5358	44.1194	5.7257	4	3
F/AM-424	Montagne de Mare	1622	5322	44.2010	5.7375	4	3
F/AM-425	Bonnet Rouge	1645	5397	44.4447	5.6171	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-426	Ranc de Mianoux	1656	5433	44.6398	5.7306	4	3
F/AM-427	Coulet de Calasse	1621	5318	43.9098	6.3236	4	3
F/AM-428	Tête de Pibossan	1620	5315	44.0087	6.8416	4	3
F/AM-429	Trèsaubenq	1622	5322	44.5949	5.8847	4	3
F/AM-430	Montagne d'Oule	1608	5276	44.5121	5.8328	4	3
F/AM-431	Les Têtes du Fa	1607	5272	44.0084	6.7121	4	3
F/AM-432	Pic de Fourneuby	1607	5272	43.8249	6.8787	4	3
F/AM-433	Montagne de Beynes	1601	5253	43.9689	6.2478	4	3
F/AM-434	Sommet de la Colle	1608	5276	44.1715	6.4426	4	3
F/AM-435	Crête de l'Ane	1615	5299	44.2057	5.7737	4	3
F/AM-436	Montagne de Mairola	1596	5236	43.9822	6.9556	4	3
F/AM-437	Sommet de Montsérieux	1590	5217	44.4297	6.1201	4	3
F/AM-438	Clot la Cime	1594	5230	44.4439	6.2782	4	3
F/AM-439	Sommet de Mouchon	1593	5226	43.9878	6.4314	4	3
F/AM-440	Le Grand Brouis	1589	5213	43.7486	6.6112	4	3
F/AM-441	Sommet des Plauts	1592	5223	44.4059	6.1344	4	3
F/AM-442	Sommet de la Moulière	1589	5213	43.7676	6.7557	4	3
F/AM-443	Le Content	1588	5210	43.9206	6.7227	4	3
F/AM-445	Sommet de Tête Grosse	1598	5243	44.3809	6.2196	4	3
F/AM-446	Les Grosses Pierres	1593	5226	44.4832	5.8666	4	3
F/AM-448	Montagne de Seymuit	1578	5177	44.4220	6.2333	4	3
F/AM-449	Les Gros Roucas	1578	5177	43.8765	6.7268	4	3
F/AM-450	Le Fourchat	1571	5154	44.4233	5.4818	4	3
F/AM-451	Le Grand Margès	1576	5171	43.7559	6.2784	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-452	Montagne de Maraysse	1567	5141	44.4280	5.5385	4	3
F/AM-453	Côte de Bellegarde	1564	5131	43.9713	7.2353	4	3
F/AM-454	Pré des Nonnes	1564	5131	44.5464	5.7047	4	3
F/AM-455	Cime de Barbin	1561	5121	43.7801	6.3135	4	3
F/AM-456	La Berque	1565	5135	43.7564	6.6779	4	3
F/AM-457	Mont Lega	1564	5131	43.9650	7.6298	4	3
F/AM-458	La Font d'Isnard	1575	5167	43.9731	6.2685	4	3
F/AM-459	Sommet de Fléossier	1560	5118	44.2260	5.7425	4	3
F/AM-460	Montagne de Thiey	1553	5095	43.7314	6.8424	4	3
F/AM-461	Mont Vial	1550	5085	43.8964	7.1491	4	3
F/AM-462	Rocher de Beaumont	1545	5069	44.3854	5.6859	4	3
F/AM-463	Destourbes	1543	5062	43.8221	6.5365	4	3
F/AM-465	La Grau	1549	5082	43.8806	6.4538	4	3
F/AM-466	La Montagne	1544	5066	44.4185	6.3152	4	3
F/AM-467	Ubac du Bas Thorenc	1539	5049	43.7818	6.7870	4	3
F/AM-468	Les Blaches	1524	5000	43.9893	7.0493	4	3
F/AM-469	Le Treboux	1535	5036	44.1462	5.6787	4	3
F/AM-470	Montagne du Pied du Mulet	1537	5043	44.1952	5.6865	4	3
F/AM-471	Tête de Combe Rau	1521	4990	44.5782	5.8379	4	3
F/AM-472	Mont Brune	1518	4980	43.9146	7.0683	4	3
F/AM-473	La Lette	1517	4977	43.9830	6.8294	4	3
F/AM-474	Sommet de Cousson	1516	4974	44.0537	6.2396	4	3
F/AM-475	Montagne de Dindaret	1528	5013	44.4825	5.5453	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-476	Montagne de Gourdan	1508	4948	43.9297	6.8585	4	3
F/AM-477	Cime de Roccassiera	1501	4925	43.9113	7.3039	4	3
F/AM-478	Cime des Collettes	1513	4964	43.9105	7.0939	4	3
F/AM-479	La Grésièrè	1509	4951	44.5615	5.8064	4	3
F/AM-480	Sommet de Triey	1493	4898	44.1790	6.3970	2	0
F/AM-481	Cîme du Simon	1489	4885	43.9288	7.3939	2	0
F/AM-482	Ubac de Tra Castel	1499	4918	43.8462	6.7044	2	0
F/AM-483	Crête de Rus	1481	4859	43.8519	6.5743	2	0
F/AM-484	Sansenu	1498	4915	44.2779	6.3149	2	0
F/AM-485	Jalinier	1466	4810	44.3576	6.0673	2	0
F/AM-486	Cornet	1473	4833	43.7468	6.7123	2	0
F/AM-487	Serre des Planes	1481	4859	43.8476	6.7655	2	0
F/AM-488	La Clapouyre	1466	4810	43.8496	6.7503	2	0
F/AM-489	Cime de Durasca	1458	4783	44.0379	7.6084	2	0
F/AM-490	Le Mouras	1475	4839	44.1702	6.1877	2	0
F/AM-491	Sommet de Calern	1458	4783	43.7522	6.8853	2	0
F/AM-492	Collet Baris	1460	4790	43.7529	6.3603	2	0
F/AM-493	Montagne d'Aureille	1461	4793	44.5648	5.6480	2	0
F/AM-494	Les Réglés	1447	4747	43.8103	6.4196	2	0
F/AM-495	La Tour	1456	4777	43.9307	6.5078	2	0
F/AM-496	Les Vautes	1438	4718	44.1744	6.0916	2	0
F/AM-497	Arambre	1434	4705	44.4299	5.7455	2	0
F/AM-498	Roc de l'Esculier	1432	4698	44.3921	5.8374	2	0
F/AM-499	Le Collet de Brun	1432	4698	43.9229	6.2838	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-500	Crête de Giraud	1433	4701	43.9634	7.0335	2	0
F/AM-501	Piéfourcha	1437	4715	44.3893	6.0679	2	0
F/AM-502	Colle du Maçon	1417	4649	43.7170	6.8798	2	0
F/AM-503	Mont Féron	1412	4633	43.8684	7.2727	2	0
F/AM-504	Montagne Saint-Maurice	1410	4626	44.4792	6.1477	2	0
F/AM-505	Le Jambard	1413	4636	44.1671	5.5693	2	0
F/AM-506	Sommet d'Aiguillon	1428	4685	44.5704	5.6925	2	0
F/AM-507	Saint Amand	1407	4616	44.3300	6.1000	2	0
F/AM-508	Le Château	1403	4603	44.3740	6.2957	2	0
F/AM-509	Bois de la Pinée	1400	4593	44.2193	6.3690	2	0
F/AM-510	Ubac de Bliauge	1398	4587	43.7262	6.7211	2	0
F/AM-511	Plateau d'Educh	1394	4573	43.9450	6.7168	2	0
F/AM-513	Faucon	1386	4547	44.5826	5.7111	2	0
F/AM-515	Rochers de Notre Dame	1370	4495	43.8917	6.7987	2	0
F/AM-516	La Pène	1364	4475	43.9283	6.6937	2	0
F/AM-517	La Chau	1361	4465	44.1917	6.2287	2	0
F/AM-518	Peynier	1368	4488	44.4041	6.0537	2	0
F/AM-519	Montagne de Pélegrine	1355	4446	44.1441	5.8168	2	0
F/AM-520	Sommet de Gache	1357	4452	44.2339	5.9876	2	0
F/AM-521	Les Espranons	1352	4436	44.2978	5.7635	2	0
F/AM-522	Cime du Grand Braus	1332	4370	43.8882	7.3835	2	0
F/AM-523	Mont Mulacié	1326	4350	43.8518	7.4962	2	0
F/AM-524	Sommet de Lieye	1339	4393	43.9392	6.4080	2	0
F/AM-525	Clavoune	1338	4390	43.9761	6.4195	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-526	La Falle	1348	4423	44.2346	6.0479	2	0
F/AM-527	Le Suillet	1324	4344	44.3302	5.7044	2	0
F/AM-528	Puy Maurel	1317	4321	44.5220	6.1350	2	0
F/AM-529	Sommet des Blaches	1310	4298	43.8641	6.5312	2	0
F/AM-530	Revuaire	1302	4272	44.3974	5.7774	2	0
F/AM-532	Mont Razet	1287	4222	43.8486	7.4773	2	0
F/AM-533	Sommet de la Fayée	1294	4245	44.3427	5.6456	2	0
F/AM-534	Chaberta	1286	4219	44.0689	7.6069	2	0
F/AM-535	Sommet de Breis	1280	4199	43.7702	6.4111	2	0
F/AM-536	La Gourrée	1286	4219	44.0204	6.2807	2	0
F/AM-537	Sommet du Ruth	1299	4262	44.1037	6.0798	2	0
F/AM-538	La Blachère	1282	4206	44.3328	6.0519	2	0
F/AM-539	Mouisset	1278	4193	44.4366	6.1916	2	0
F/AM-540	Serre d'Aumage	1290	4232	44.3900	5.6467	2	0
F/AM-541	Puy de Tourrettes	1268	4160	43.7417	7.0289	2	0
F/AM-542	Colline de Clare	1266	4154	43.7573	6.5357	2	0
F/AM-543	Sommet de Charouille	1277	4190	44.3394	5.6698	2	0
F/AM-544	Cîme de Baudon	1266	4154	43.8094	7.4289	2	0
F/AM-545	Crête de la Blache	1263	4144	44.1553	6.3399	2	0
F/AM-546	Colline de Sébet	1261	4137	43.8071	6.5676	2	0
F/AM-547	Mont Gros	1273	4177	43.9134	7.4639	2	0
F/AM-548	Rocher de Bouzon	1261	4137	44.2933	5.6972	2	0
F/AM-549	Mont Saint-Martin	1258	4127	43.8657	6.9190	2	0
F/AM-550	Puy Cervier	1239	4065	44.5056	6.1340	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-551	Le Ribit	1253	4111	43.8281	6.7493	2	0
F/AM-552	Mont Méras	1245	4085	43.8434	7.4196	2	0
F/AM-553	Basse de Pidanou	1249	4098	43.9263	6.5533	2	0
F/AM-554	Sommet de Tourap	1240	4068	43.9319	6.3667	2	0
F/AM-555	Rochers de Saint Michel	1246	4088	44.2102	6.0229	2	0
F/AM-556	Piegros	1250	4101	44.4541	5.4646	2	0
F/AM-557	Mont Ours	1239	4065	43.8275	7.4475	2	0
F/AM-558	Pic de la Fayolle	1226	4022	44.5384	5.8639	2	0
F/AM-559	Pey Subert	1208	3963	43.7764	7.0319	2	0
F/AM-560	Chapelle Saint Etienne	1179	3868	43.8267	6.4432	2	0
F/AM-561	Crête de Rourebel	1218	3996	43.9320	6.9835	2	0
F/AM-562	Crête de Rascuègne	1213	3980	44.3427	5.5400	2	0
F/AM-563	Chastillon	1199	3934	43.7341	6.4075	2	0
F/AM-564	Crête de la Madone	1194	3917	43.9087	7.2241	2	0
F/AM-565	Mont de Gars	1193	3914	43.8684	6.8219	2	0
F/AM-566	Rochers de Hongrie	1189	3901	44.2796	5.9851	2	0
F/AM-568	Suc de Cabagne	1188	3898	43.9234	7.2797	2	0
F/AM-569	Crête des Blaches de Paillar	1181	3875	44.1614	5.6914	2	0
F/AM-570	La Pinée	1188	3898	44.1786	6.3732	2	0
F/AM-571	Rocher d'Agnielle	1170	3839	44.4524	5.7090	2	0
F/AM-574	Fayet	1178	3865	43.7121	6.4707	2	0
F/AM-575	Bois de Siouné	1178	3865	43.7239	6.4427	2	0
F/AM-576	Montados	1172	3845	43.7354	6.5238	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-577	Mont Mal	1174	3852	43.8669	6.8935	2	0
F/AM-578	Croix des Béguines	1148	3766	43.3337	5.7864	2	0
F/AM-580	Montagne de la Baume	1147	3763	44.1988	5.9729	2	0
F/AM-582	Bussière d'Entouart	1147	3763	44.0518	6.3711	2	0
F/AM-583	Pic d'Oise	1140	3740	44.0979	6.1389	2	0
F/AM-584	Brèche d'Entraix	1126	3694	44.2740	6.0394	2	0
F/AM-586	Montagne des Louquiers	1138	3734	43.7027	6.7532	2	0
F/AM-587	Cime du Bosc	1124	3688	43.9262	7.4919	2	0
F/AM-588	Cime de la Cacia	1105	3625	43.8801	6.9639	2	0
F/AM-589	Le Peydès	1118	3668	44.2716	5.7098	2	0
F/AM-590	Saint Priest	1076	3530	43.6450	6.2726	2	0
F/AM-591	Crête d'Aurafort	1070	3510	43.9669	6.8654	2	0
F/AM-592	Tête des Monges	1056	3465	44.3108	5.9998	2	0
F/AM-593	Le Mortis	1047	3435	43.8479	6.9954	2	0
F/AM-594	Tray le Puy	1044	3425	44.4588	5.5062	2	0
F/AM-596	La Grand Colle	1007	3304	44.1207	6.2593	2	0
F/AM-597	Pic Bouine	1002	3287	44.0700	5.6850	2	0
F/AM-598	Chapelle Saint Pons	1004	3294	44.1342	5.8856	2	0
F/AM-599	Le Château de l'Aigle	1015	3330	44.4270	5.7867	2	0
F/AM-600	L'Aigle	982	3222	43.6768	6.1995	1	0
F/AM-601	Sommet des Miolans	984	3228	43.8908	6.8946	1	0
F/AM-602	Mont Auvrière	969	3179	43.8673	7.0498	1	0
F/AM-604	Le Puy	961	3153	43.9618	6.8287	1	0
F/AM-605	Bois de Cristayes	960	3150	44.4969	6.0705	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-606	Coustouran	965	3166	44.3640	5.5046	1	0
F/AM-607	Saint-Pierre	919	3015	43.9838	5.7072	1	0
F/AM-608	Le Mourre d'Agnis	911	2989	43.3244	5.8695	1	0
F/AM-609	Roche Ruine	911	2989	44.0015	5.7717	1	0
F/AM-610	Bois de Sellas	894	2933	44.4804	5.7440	1	0
F/AM-611	Sommet du Puy Haut	900	2953	44.0691	6.1222	1	0
F/AM-612	Rocher du Turc	920	3018	44.1908	5.8975	1	0
F/AM-613	Mont Aurélien	872	2861	43.4451	5.7611	1	0
F/AM-614	Mont Cima	878	2881	43.8045	7.2476	1	0
F/AM-615	Sommet de Vachères	870	2854	43.9350	5.6307	1	0
F/AM-616	Tourdeau	877	2877	44.0414	5.9171	1	0
F/AM-617	Mont Chauve d'Aspremont	870	2854	43.7706	7.2543	1	0
F/AM-618	Crête de la Lare	845	2772	43.3484	5.6975	1	0
F/AM-619	Mont Barbonnet	847	2779	43.8624	7.4339	1	0
F/AM-620	Massif de la Loube	827	2713	43.3691	5.9921	1	0
F/AM-621	Le Grépon	827	2713	44.1760	6.0309	1	0
F/AM-622	Colle de Fède	821	2694	43.2490	5.9107	1	0
F/AM-623	Beaudron	832	2730	43.6060	6.5171	1	0
F/AM-624	La Cime	840	2756	43.8644	7.1767	1	0
F/AM-625	Brame-Faim	820	2690	44.0589	6.0574	1	0
F/AM-626	Gros Bessillon	813	2667	43.5373	6.0775	1	0
F/AM-627	Mont Macaron	806	2644	43.7841	7.3052	1	0
F/AM-628	Mont Caume	801	2628	43.1845	5.9079	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-629	Mont Castello	813	2667	43.8519	7.3153	1	0
F/AM-630	Cime des Usclats	814	2671	44.0509	6.0816	1	0
F/AM-631	La Sauvette	776	2546	43.2757	6.3366	1	0
F/AM-632	Mont Saint-Paul	798	2618	43.8459	7.0473	1	0
F/AM-633	Mont Saint-Michel	798	2618	43.8496	7.0939	1	0
F/AM-634	Bellevue	790	2592	43.8801	5.8103	1	0
F/AM-635	Les Friginiaires	775	2543	43.2514	5.9489	1	0
F/AM-636	Notre Dame des Anges	768	2520	43.2812	6.2929	1	0
F/AM-637	L'Amarron	767	2516	43.3689	6.0204	1	0
F/AM-638	Pic Charvet	772	2533	43.9288	7.1697	1	0
F/AM-639	Les Grandes Côtes	748	2454	44.1006	5.9701	1	0
F/AM-640	Montgervis	752	2467	44.1680	5.9403	1	0
F/AM-641	Pilon Saint-Clément	700	2297	43.2858	6.0596	1	0
F/AM-642	Le Coudon	700	2297	43.1607	6.0085	1	0
F/AM-643	Fort de la Revère	696	2283	43.7387	7.3663	1	0
F/AM-644	Le Grand Blé	691	2267	43.6567	5.9703	1	0
F/AM-645	Sainte Croix	682	2238	43.3590	5.7656	1	0
F/AM-646	Mont Arpasse	695	2280	43.8469	7.2102	1	0
F/AM-647	Petit Bessillon	668	2192	43.5440	6.0458	1	0
F/AM-648	Sommet du Bœuf	646	2119	43.2159	6.3720	1	0
F/AM-650	Les Fauvouillères	644	2113	43.3647	5.7434	1	0
F/AM-651	Mont de l'Ubac	651	2136	43.7680	7.2955	1	0
F/AM-652	Cime du Castel	675	2215	43.8140	7.3716	1	0
F/AM-654	Barre de Saint-Quinis	637	2090	43.3602	6.1458	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-655	La Balma Negra	625	2051	43.9181	7.1819	1	0
F/AM-657	Mont Vinaigre	614	2014	43.5021	6.8217	1	0
F/AM-658	Maupet	611	2005	43.8489	7.1350	1	0
F/AM-659	Terres Blanches	593	1946	43.3101	6.1084	1	0
F/AM-660	Mont Major	587	1926	43.6155	5.7983	1	0
F/AM-661	Mont Faron	584	1916	43.1497	5.9510	1	0
F/AM-662	Cap Gros	576	1890	43.1637	5.8935	1	0
F/AM-664	Coste Plane	580	1903	43.4700	5.9822	1	0
F/AM-665	Les Suvières	559	1834	43.5006	6.8700	1	0
F/AM-666	Le Bau Rouge	538	1765	43.1795	6.0120	1	0
F/AM-667	Les Pradels	527	1729	43.1889	6.5000	1	0
F/AM-668	Les Courchets	538	1765	43.3556	6.5198	1	0
F/AM-669	Massif de Tanneron	516	1693	43.5621	6.8971	1	0
F/AM-671	Pic de l'Ours	488	1601	43.4763	6.9054	1	0
F/AM-672	Le Castellas	442	1450	43.2267	6.0567	1	0
F/AM-673	Pourrières	443	1453	43.3859	6.5688	1	0
F/AM-674	Les Ubacs	444	1457	43.4319	6.3019	1	0
F/AM-675	Pic du Cap Roux	453	1486	43.4549	6.9060	1	0
F/AM-676	Le Défens	447	1467	43.5274	6.6619	1	0
F/AM-677	Le Gros Cerveau	429	1407	43.1572	5.8148	1	0
F/AM-678	Les Trois Evéchés	417	1368	43.3202	6.2104	1	0
F/AM-679	San Peïre	416	1365	43.3111	6.5616	1	0
F/AM-680	Les Trois Croix	373	1224	43.4493	6.6038	1	0
F/AM-681	Notre Dame du Mai	358	1175	43.0532	5.8471	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-682	Camp Long	359	1178	43.1869	6.1812	1	0
F/AM-683	Le Castelas	342	1122	43.2186	6.1928	1	0
F/AM-684	Haute Suane	350	1148	43.3105	6.5975	1	0
F/AM-685	La Flûte	340	1115	43.4095	6.6509	1	0
F/AM-686	La Vigie	324	1063	43.1762	5.7454	1	0
F/AM-687	Barri de Gassin	322	1056	43.2192	6.6019	1	0
F/AM-688	Mont des Oiseaux	304	997	43.0979	6.1043	1	0
F/AM-689	La Colle Noire	294	965	43.0900	6.0474	1	0
F/AM-690	Le Fenouillet	291	955	43.1349	6.0968	1	0
F/AM-691	Le Paradis	298	978	43.1053	6.0732	1	0
F/AM-692	Le Chapeau de gendarme	282	925	43.1550	6.1850	1	0
F/AM-693	Le Rastel d'Agay	287	942	43.4437	6.8648	1	0
F/AM-694	L'Escarayol	217	712	43.4318	6.4489	1	0
F/AM-698	Pic de Beaudouis	2843	9327	44.8162	6.6984	10	3
F/AM-699	Le Sanguineirette	2855	9367	44.2570	6.8017	10	3
F/AM-704	Cime de Voga	2777	9111	44.3465	6.8401	10	3
F/AM-710	Pic des Epargnes Fines	2706	8878	44.7721	6.6817	10	3
F/AM-714	Le Chenaillet	2650	8694	44.9024	6.7403	10	3
F/AM-742	Montagne de Sumiou	1402	4600	44.1379	5.8514	2	0
F/AM-743	Mont Agel	1148	3766	43.7705	7.4198	2	0
F/AM-746	Aiguille du Goléon	3427	11243	45.1033	6.3262	10	3
F/AM-747	Grand Glaiza	3293	10804	44.8495	6.8817	10	3
F/AM-748	Mont Aiguillette	3287	10784	44.6913	7.0240	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-749	Tête de Malacoste	3216	10551	44.6004	6.9371	10	3
F/AM-750	Rocca Blanca	3193	10476	44.4988	6.8642	10	3
F/AM-751	Cime de la Malédie	3059	10036	44.1222	7.3978	10	3
F/AM-752	Rocca Bianca	3059	10036	44.6647	6.9586	10	3
F/AM-753	Corborant	3007	9865	44.2665	6.9963	10	3
F/AM-754	Pic Traverse	2991	9813	44.7197	7.0409	10	3
F/AM-755	Crête du Queyrellin	2935	9629	45.0349	6.5153	10	3
F/AM-756	Caïres de Cougourde	2921	9583	44.1364	7.3456	10	3
F/AM-757	Cime Chamineye	2921	9583	44.1046	7.4302	10	3
F/AM-758	Mont Bégo	2872	9423	44.0730	7.4506	10	3
F/AM-759	Bec de l'Aigle	2815	9236	44.4230	6.8235	10	3
F/AM-760	Pic de l'Agrenier	2793	9163	44.7950	6.8170	10	3
F/AM-761	Mont Pierre Châtel	2774	9101	44.2517	6.8432	10	3
F/AM-762	Bonnet Carré	2770	9088	44.3461	6.8607	10	3
F/AM-763	Cime de Colle Longue	2759	9052	44.2325	7.0192	10	3
F/AM-764	Pic du Jaillon	2720	8924	44.7678	6.7006	10	3
F/AM-766	Cime des Moutières	2674	8773	44.7741	6.1433	10	3
F/AM-767	Le Pain de Sucre	2560	8399	44.3350	6.6453	10	3
F/AM-768	Cime de la Valette de Prals	2496	8189	44.0639	7.3627	8	3
F/AM-769	Mont Bertrand	2482	8143	44.1179	7.6746	8	3
F/AM-770	Las Donnas	2474	8117	44.2042	6.9090	8	3
F/AM-771	Pointe de la Corne de Bouc	2455	8054	44.0464	7.4846	8	3
F/AM-772	Cime de Fournier	2424	7953	44.8910	6.8015	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-773	Tête de Vinaigre	2394	7854	44.3069	6.8803	8	3
F/AM-774	Pic Pierroux	2377	7799	44.7596	5.9512	8	3
F/AM-775	Mont Chajol	2293	7523	44.1028	7.5286	8	3
F/AM-776	Cime du Coin	2259	7411	44.1603	7.6280	8	3
F/AM-777	Mont Agnelino	2201	7221	44.0853	7.5343	8	3
F/AM-778	Cime de Tuor	2151	7057	44.0211	7.4122	8	3
F/AM-779	Pointe des trois communes	2080	6824	44.0010	7.4326	8	3
F/AM-780	Lauvet d'Illonse	1992	6535	44.0597	7.0580	6	3
F/AM-781	Le Marzenc	1934	6345	44.2990	6.2693	6	3
F/AM-782	Tête des Usclas	1849	6066	44.6239	5.7797	6	3
F/AM-783	Mont Fracha	1784	5853	44.0032	7.0694	6	3
F/AM-784	Plateau Saint Jean	1751	5745	44.0728	6.9761	6	3
F/AM-785	Colle Durand	1638	5374	43.9466	6.6426	4	3
F/AM-786	Roche d'Arié	1619	5312	44.0883	6.8233	4	3
F/AM-787	L'Arpette	1611	5285	43.9483	7.5528	4	3
F/AM-788	Le Brec d'Utelle	1604	5262	43.9494	7.2448	4	3
F/AM-789	Crête du Vieil Artaud	1576	5171	43.9140	6.6504	4	3
F/AM-790	La Plane	1576	5171	44.4606	5.8449	4	3
F/AM-791	Malaup	1561	5121	44.3835	6.0375	4	3
F/AM-792	Le Ruban	1551	5089	44.5066	6.2539	4	3
F/AM-793	Saliès	1494	4902	43.9461	6.2877	2	0
F/AM-794	Mont d'Auvare	1457	4780	43.9923	6.8962	2	0
F/AM-795	Cime de Campbel	1396	4580	44.0158	7.5854	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-796	Cime de Bonvillars	1376	4514	43.9270	7.2993	2	0
F/AM-797	Le Rancurel Sommet	1354	4442	44.1992	5.8060	2	0
F/AM-798	Le Grand Bois	1335	4380	44.4927	6.1809	2	0
F/AM-799	Pierrien	1318	4324	43.9061	6.5832	2	0
F/AM-800	Le Sabot Rocher	1306	4285	44.2325	6.0732	2	0
F/AM-801	Côte des Chanabières	1303	4275	44.5831	5.6634	2	0
F/AM-802	Piégut	1287	4222	44.0910	6.4887	2	0
F/AM-803	Crête des Charbonnières	1278	4193	43.9984	7.0392	2	0
F/AM-804	Crête de Blachette	1269	4163	43.8047	6.6238	2	0
F/AM-805	La Garduère	1229	4032	43.7911	6.6192	2	0
F/AM-806	Serre Soleille	1193	3914	44.4411	5.9914	2	0
F/AM-807	Quarton	1182	3878	43.9440	6.2459	2	0
F/AM-808	Risou	1182	3878	44.3924	5.5189	2	0
F/AM-809	Cime d'Auriéras	1173	3848	43.8935	7.3275	2	0
F/AM-810	Colline de Nona	1165	3822	43.9826	7.0165	2	0
F/AM-811	Collet d'Huesti	1164	3819	43.8921	7.2148	2	0
F/AM-812	Crête de Ste Marguerite	1128	3701	43.9380	6.9479	2	0
F/AM-814	Campanelle	1060	3478	44.1185	6.1491	2	0
F/AM-815	Mont Lion	1050	3445	43.8650	7.1395	2	0
F/AM-816	Bannony	971	3186	43.9969	6.1590	1	0
F/AM-817	La Lare	949	3114	43.9749	6.7436	1	0
F/AM-818	L'Adrech du Bouvaut	921	3022	43.8700	6.8519	1	0
F/AM-819	Rocher Neuf Heures	892	2927	44.0942	6.2493	1	0
F/AM-820	La Croix	875	2871	44.1026	6.2424	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/AM-821	Roque Rousse	860	2822	43.5937	6.3492	1	0
F/AM-822	Barre des Bidoufles	783	2569	43.2393	5.9507	1	0
F/AM-823	La Colle	779	2556	43.8532	5.7152	1	0
F/AM-824	Sainte-Agnès	766	2513	43.8008	7.4631	1	0
F/AM-825	Collet Saint-André	757	2484	43.8689	7.1878	1	0
F/AM-826	Ubac des Trois Croix	691	2267	43.6178	6.0558	1	0
F/AM-827	Cime du Tron	675	2215	43.8917	7.5210	1	0
F/AM-828	Colle Pelade	655	2149	43.5783	6.4578	1	0
F/AM-829	Montagne d'Artigues	646	2119	43.5880	5.8196	1	0
F/AM-830	Pic de Castel Diaou	561	1841	43.5343	6.6401	1	0
F/AM-831	Bonnegarde	557	1827	43.3557	6.0684	1	0
F/AM-832	Peigros	532	1745	43.3720	6.6083	1	0
F/AM-833	Forêt des Maures	484	1588	43.1659	6.3908	1	0
F/AM-834	La Bouisse	269	883	43.2141	6.1057	1	0
F/AM-835	Peyragu	217	712	43.4500	6.5369	1	0
F/AM-836	Fort de Six-Fours	208	682	43.1028	5.8391	1	0
F/AM-837	Fortin de la Vigie	199	653	42.9994	6.4003	1	0
F/AM-838	Mont Redon	194	636	43.1583	6.1108	1	0
F/AM-839	Cime de Vens	2955	9695	44.3025	6.9583	10	3
F/AM-840	Mont Aiga	2832	9291	44.3455	6.9207	10	3
F/AM-841	Montagne Haute	2341	7680	44.1566	7.0241	8	3
F/AM-842	Coste de Sangraure	2552	8373	44.2313	6.5573	10	3
F/AM-843	Séolane des Besses	2408	7900	44.3776	6.5260	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-002	Montagne de Jocou	2051	6729	44.7243	5.6473	8	3
F/CR-003	Montagne de Glandasse	2041	6696	44.7372	5.4701	8	3
F/CR-005	Montagne de Belle Motte	1952	6404	44.7407	5.6118	6	3
F/CR-006	Toussière	1916	6286	44.6556	5.6543	6	3
F/CR-007	Mont Ventoux	1911	6270	44.1740	5.2784	6	3
F/CR-008	Pointe Feuillette	1882	6175	44.6989	5.7433	6	3
F/CR-009	L'Aupillon	1744	5722	44.6784	5.6405	4	3
F/CR-010	Quigouret	1729	5673	44.6194	5.6493	4	3
F/CR-011	Serre de Montué	1706	5597	44.9146	5.3039	4	3
F/CR-013	Puy de la Gagère	1651	5417	44.8789	5.3424	4	3
F/CR-014	But Saint-Genix	1643	5390	44.8303	5.3315	4	3
F/CR-015	But de Nève	1656	5433	44.8460	5.3943	4	3
F/CR-016	Serre Chomille	1653	5423	44.7167	5.5675	4	3
F/CR-017	La Servelle	1613	5292	44.5883	5.3458	4	3
F/CR-018	Suc de Taupernas	1609	5279	44.8603	4.1653	4	3
F/CR-019	Le Merlu	1606	5269	44.4878	5.2575	4	3
F/CR-020	Le Veyou	1589	5213	44.6375	5.2028	4	3
F/CR-021	Roc de Toulau	1581	5187	44.8901	5.2388	4	3
F/CR-022	Rochers de Bournette	1591	5220	44.9279	5.3493	4	3
F/CR-023	Mont Aigoual	1565	5135	44.1217	3.5806	4	3
F/CR-024	Le Sarrier	1591	5220	44.6704	5.6711	4	3
F/CR-025	La Berche	1570	5151	44.5680	5.3804	4	3
F/CR-026	Montagne de Pinchinat	1556	5105	44.7071	5.6050	4	3
F/CR-027	Gerbier de Jonc	1551	5089	44.8439	4.2200	4	3
F/CR-028	Montagne de Tarsimoure	1550	5085	44.5198	5.5159	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-029	Montagne du Puy	1550	5085	44.6092	5.5414	4	3
F/CR-030	Les Valadous	1544	5066	44.6553	4.0594	4	3
F/CR-031	Crête de l'Estellier	1550	5085	44.6625	5.6017	4	3
F/CR-032	Le Grand Delmas	1544	5066	44.6156	5.2050	4	3
F/CR-034	Montagne de Chamouse	1532	5026	44.2613	5.5729	4	3
F/CR-035	Suc de Sara	1521	4990	44.8739	4.2225	4	3
F/CR-036	Sommet du Tanargue	1511	4957	44.6200	4.0794	4	3
F/CR-037	Le Mayor	1505	4938	44.6515	5.5244	4	3
F/CR-038	Montagne de Palle	1484	4869	44.1944	5.5994	2	0
F/CR-040	La Grésière	1493	4898	44.6416	5.5114	2	0
F/CR-041	Suc de Bauzon	1472	4829	44.7494	4.1533	2	0
F/CR-042	Le Suchalias	1467	4813	44.7033	4.0406	2	0
F/CR-043	Montagne de l'Arsuc	1461	4793	44.2961	5.5461	2	0
F/CR-044	Montagne de Miélandre	1451	4760	44.4847	5.1963	2	0
F/CR-045	La Luzette	1445	4741	44.0311	3.4969	2	0
F/CR-046	Montagne du Buc	1442	4731	44.2072	5.4794	2	0
F/CR-050	Montagne d'Aulas	1417	4649	44.0661	3.5761	2	0
F/CR-051	Montagne d'Albion	1413	4636	44.1657	5.5447	2	0
F/CR-052	Roche des Arnauds	1408	4619	44.9874	5.3765	2	0
F/CR-054	En Buis	1416	4646	44.3066	5.5789	2	0
F/CR-055	Montagne des Ruelles	1400	4593	44.5079	5.4114	2	0
F/CR-057	Trépaloup	1400	4593	44.6214	3.9814	2	0
F/CR-058	Montagne de Banne	1382	4534	44.2383	5.3634	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-059	Sommet du Col Pointu	1392	4567	44.1636	5.4894	2	0
F/CR-060	Montagne de Chabre	1393	4570	44.2658	5.6431	2	0
F/CR-061	Montagne d'Herc	1383	4537	44.2733	5.5847	2	0
F/CR-062	La Vanige	1391	4564	44.3251	5.4277	2	0
F/CR-063	Montagne de Bergies	1360	4462	44.2039	5.5125	2	0
F/CR-065	Saint Romans	1341	4400	44.4526	5.4416	2	0
F/CR-066	Rochers de l'Aigle	1344	4409	44.5698	5.4386	2	0
F/CR-067	La Pâle	1340	4396	44.6481	5.3305	2	0
F/CR-068	Sommet de Bec-Pointu	1342	4403	44.8342	5.2339	2	0
F/CR-069	Serre de Pélandré	1349	4426	44.9653	5.3117	2	0
F/CR-070	Montagne de la Lance	1338	4390	44.4553	5.1019	2	0
F/CR-071	Pic de l'Aigle	1350	4429	44.6958	5.5717	2	0
F/CR-072	Rochers des deux Soeurs	1330	4364	44.9439	5.1981	2	0
F/CR-073	Sommet de Combe Noire	1324	4344	45.1539	4.5056	2	0
F/CR-074	Rocher de Pialoux	1314	4311	44.9036	4.2506	2	0
F/CR-075	Mont Gros	1314	4311	44.6442	4.1675	2	0
F/CR-076	Montagne de la Loube	1302	4272	44.2658	5.3897	2	0
F/CR-077	Montagne de Croc	1303	4275	44.2572	5.4664	2	0
F/CR-078	Montagne de Peylan	1318	4324	44.3242	5.5817	2	0
F/CR-079	Le Casset	1317	4321	44.3691	5.3673	2	0
F/CR-080	Charamélet	1280	4199	44.3836	5.3278	2	0
F/CR-084	Montagne de la Geine	1268	4160	44.2103	5.3647	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-086	Saint-Pierre	1256	4121	43.9796	5.4853	2	0
F/CR-088	Le Rechas	1234	4049	44.6030	5.2662	2	0
F/CR-089	Montagne de Buègne	1222	4009	44.4496	5.3336	2	0
F/CR-090	Gougoir	1221	4006	44.4269	5.1412	2	0
F/CR-091	Crête de Serrière	1220	4003	44.2012	5.5731	2	0
F/CR-092	Montagne de Faraud	1202	3944	44.6426	5.2560	2	0
F/CR-093	Le Petit Désert	1208	3963	44.5403	5.3622	2	0
F/CR-094	Serre-en-Don	1201	3940	44.8713	4.3956	2	0
F/CR-095	La Citadelle	1196	3924	44.9694	4.4467	2	0
F/CR-096	Serre de l'Aup	1195	3921	44.6608	5.2435	2	0
F/CR-097	Montagne de Linceuil	1192	3911	44.3139	5.2403	2	0
F/CR-098	Suc de Vent	1191	3907	45.1867	4.5908	2	0
F/CR-099	Serre de Sardier	1183	3881	45.0792	4.5333	2	0
F/CR-100	La Nible	1203	3947	44.2485	5.3235	2	0
F/CR-102	Le Fageas	1179	3868	44.0744	3.7569	2	0
F/CR-103	Bec de Jus	1175	3855	44.4941	5.1696	2	0
F/CR-104	Chassenaye	1167	3829	44.2347	5.5222	2	0
F/CR-105	Rocher du Brachet	1170	3839	44.4591	5.3398	2	0
F/CR-106	Montagne d'Oule	1143	3750	44.4619	5.3956	2	0
F/CR-107	Le Châtelat	1150	3773	44.5009	5.2993	2	0
F/CR-109	Mourre Nègre	1125	3691	43.8153	5.4675	2	0
F/CR-110	Serre Piégu	1150	3773	44.4674	5.2246	2	0
F/CR-111	Montagne de Vesc	1121	3678	44.5175	5.1859	2	0
F/CR-112	Serre des Plaines	1128	3701	44.5311	5.2569	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-113	Les Morins	1123	3684	44.8175	5.2883	2	0
F/CR-114	Gaudichart	1112	3648	44.7315	5.2346	2	0
F/CR-115	Le Roc	1106	3629	44.5245	5.1249	2	0
F/CR-116	Gonson	1101	3612	44.2322	5.5561	2	0
F/CR-117	Mont Bérard	1120	3675	44.2378	5.4817	2	0
F/CR-118	Le Puy	1107	3632	44.3012	5.6269	2	0
F/CR-120	Mourelle	1117	3665	44.5506	5.2039	2	0
F/CR-121	Le Parquet	1104	3622	44.5897	5.2956	2	0
F/CR-122	Pic de Luc	1084	3556	44.6089	5.4647	2	0
F/CR-123	Le Grand Ruy	1078	3537	44.5044	5.1650	2	0
F/CR-124	Château Vieux	1082	3550	44.5525	5.3383	2	0
F/CR-125	Le Petit Pestel	1088	3570	44.7267	5.4314	2	0
F/CR-126	Saint Roman	1101	3612	44.5608	5.5325	2	0
F/CR-127	Montagne de Bluye	1063	3488	44.2304	5.2550	2	0
F/CR-128	La Tour	1062	3484	44.7156	4.2931	2	0
F/CR-129	Roc de Gourdon	1061	3481	44.7300	4.4772	2	0
F/CR-130	Mont des Marchands	1061	3481	45.1061	4.5747	2	0
F/CR-131	Serre de Borgne	1066	3497	44.0785	3.7317	2	0
F/CR-132	Montagne de Piémard	1059	3474	44.6822	5.4842	2	0
F/CR-133	Le Défens	1051	3448	44.2314	5.6639	2	0
F/CR-134	Vautour	1049	3442	44.4476	5.2245	2	0
F/CR-135	Montagne de Bret	1030	3379	44.7496	5.4095	2	0
F/CR-136	Serre de la Croix d'Argent	1028	3373	45.0539	4.5822	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-137	Le Griau	1019	3343	44.1694	5.3908	2	0
F/CR-138	Le Guers	1032	3386	44.2558	5.6558	2	0
F/CR-139	Barret	1025	3363	44.2792	5.5244	2	0
F/CR-140	Chalamel	1031	3383	44.5150	5.2683	2	0
F/CR-141	Crêt de Blandine	1019	3343	44.7094	4.4972	2	0
F/CR-142	Pic des Mouches	1011	3317	43.5390	5.6456	2	0
F/CR-143	Tête du Mouret	1011	3317	44.4039	5.3639	2	0
F/CR-145	Chabanat	1028	3373	44.6484	5.2732	2	0
F/CR-146	La Raye	1015	3330	44.8142	5.0741	2	0
F/CR-147	Truc de Cartades	997	3271	44.3975	4.0181	1	0
F/CR-148	Vallée Borgne	992	3255	44.1792	3.6717	1	0
F/CR-149	Montagne d'Ozeron	988	3241	44.2350	5.6217	1	0
F/CR-150	Bridons	983	3225	44.2636	5.3486	1	0
F/CR-151	Montagne de Montlaud	980	3215	44.3081	5.2836	1	0
F/CR-152	L'Aubespys	976	3202	44.6894	4.3150	1	0
F/CR-153	Les Buisses	978	3209	44.3442	5.2292	1	0
F/CR-154	Serre Gros	971	3186	44.5611	5.0442	1	0
F/CR-155	Sommet du Fayard	969	3179	44.7899	4.4944	1	0
F/CR-156	Le Serre du Pontillard	963	3159	44.4500	5.2562	1	0
F/CR-157	Montagne d'Autuche	963	3159	44.4540	5.1734	1	0
F/CR-158	Serre Goutèze	955	3133	43.9556	3.4875	1	0
F/CR-159	Monts d'Autuche	965	3166	44.3550	5.2002	1	0
F/CR-160	Serre de la Roue	949	3114	44.9400	4.6283	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-161	Garde Grosse	944	3097	44.3369	5.1558	1	0
F/CR-163	Consarrum	943	3094	44.0278	5.3367	1	0
F/CR-164	Côte Belle	944	3097	44.5971	5.1866	1	0
F/CR-165	Merly	959	3146	44.7950	5.1911	1	0
F/CR-166	Roc de la Croix	952	3123	44.9419	5.2589	1	0
F/CR-167	Montagne des Ussets	948	3110	44.9769	5.1917	1	0
F/CR-169	Rocher de Bramard	936	3071	44.4194	5.2976	1	0
F/CR-170	Montagne des Ventes	936	3071	44.5389	5.0960	1	0
F/CR-171	Rochers de Cresta	918	3012	44.6767	5.2136	1	0
F/CR-172	Taillefer	932	3058	44.7856	5.2269	1	0
F/CR-173	Serre d'Auray	911	2989	44.9225	4.5536	1	0
F/CR-174	Serre de Rouas	913	2995	44.0461	3.6450	1	0
F/CR-175	Signal de Lichère	899	2949	44.2170	3.9508	1	0
F/CR-176	Mont Rachas	898	2946	44.5016	5.0002	1	0
F/CR-177	Folambert	894	2933	44.9078	4.5044	1	0
F/CR-178	Le Calbairou	889	2917	43.9613	3.4573	1	0
F/CR-179	Roche Colombe	886	2907	44.6619	5.0475	1	0
F/CR-180	Chatelard	881	2890	45.1096	4.6389	1	0
F/CR-182	Montagne des Vaux	872	2861	44.3895	5.1190	1	0
F/CR-183	Montagne de Lusset	874	2867	44.4904	5.0898	1	0
F/CR-184	Serre de Montourat	856	2808	44.9992	4.6494	1	0
F/CR-186	Le Courbiou	849	2785	44.3987	5.1053	1	0
F/CR-187	Serre de Muans	848	2782	44.9019	4.7084	1	0
F/CR-188	Serre l'Eglise	828	2717	44.7675	4.6336	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-189	Mont Brion	815	2674	44.0800	3.8415	1	0
F/CR-191	Rocher Rond	804	2638	44.2675	5.2368	1	0
F/CR-192	Combe Ferre Ray	805	2641	44.1775	5.4175	1	0
F/CR-194	Grand Conjau	800	2625	44.4329	5.0738	1	0
F/CR-196	Mont Chabraret	784	2572	44.7842	5.3603	1	0
F/CR-198	Tête du Grand Puech	781	2562	43.4063	5.5129	1	0
F/CR-199	Concors	782	2566	43.5946	5.6141	1	0
F/CR-200	Tour de Brison	781	2562	44.5450	4.2164	1	0
F/CR-201	Suc de Laveau	753	2470	45.3172	4.6803	1	0
F/CR-202	Le Grand Ubac	749	2457	44.4500	5.0526	1	0
F/CR-203	Crête de Saint-Amand	730	2395	44.1803	5.0617	1	0
F/CR-204	Plan de l'Aigle	731	2398	43.3424	5.5511	1	0
F/CR-205	Mourre de Cairas	726	2382	43.8051	5.1851	1	0
F/CR-206	L'Oiselette	722	2369	43.9658	3.6558	1	0
F/CR-207	Rocher de Baume Rousse	735	2411	44.7742	5.1033	1	0
F/CR-208	Dent de Rez	726	2382	44.4294	4.5028	1	0
F/CR-209	Montagne de Régagnas	715	2346	43.4000	5.6705	1	0
F/CR-210	Ranc de Banes	713	2339	43.9750	3.7311	1	0
F/CR-212	Sommet de Combe Mâle	699	2293	44.1413	3.9413	1	0
F/CR-213	Montagne du Rouvergue	695	2280	44.2397	4.0792	1	0
F/CR-214	Montagne d'Eson	662	2172	44.6173	5.0266	1	0
F/CR-215	Montagne de	654	2146	43.6428	5.6977	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Vautubière	-	-	-	-	-	-
F/CR-216	Mont Carpiagne	645	2116	43.2537	5.4701	1	0
F/CR-217	La Coste	641	2103	44.3228	3.9914	1	0
F/CR-218	Serre de Briesse	649	2129	44.5888	5.0447	1	0
F/CR-219	Chapelle Lacham	630	2067	44.2611	4.0964	1	0
F/CR-220	Mont Bouquet	629	2064	44.1325	4.2856	1	0
F/CR-221	Coste Longue	628	2060	43.7381	5.6325	1	0
F/CR-222	Rocher du Turc	627	2057	44.1554	5.0241	1	0
F/CR-223	Mont Lalgier	607	1991	44.6483	4.2803	1	0
F/CR-224	Sommet de Berguise	603	1978	44.6400	4.6697	1	0
F/CR-225	Montagne Sainte Euphémie	608	1995	44.6094	5.0007	1	0
F/CR-226	Les Tours	610	2001	44.7653	5.2914	1	0
F/CR-227	La Plaine des Alexis	586	1923	44.6572	4.8525	1	0
F/CR-228	Saint Sépulcre	589	1932	43.6897	5.6442	1	0
F/CR-229	Mont Puget	563	1847	43.2219	5.4581	1	0
F/CR-230	Palloir	566	1857	44.6467	5.0775	1	0
F/CR-231	Andance	552	1811	44.6842	4.6897	1	0
F/CR-232	Cauvel	545	1788	44.2128	4.0881	1	0
F/CR-233	Beaume Lardière	542	1778	44.3869	4.3222	1	0
F/CR-234	Pic de Midi	537	1762	43.9659	3.8343	1	0
F/CR-235	Dorquier	534	1752	44.2448	4.1409	1	0
F/CR-236	Le Cayron	521	1709	44.6381	4.7008	1	0
F/CR-237	Le Devès	521	1709	44.1475	5.0800	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-238	Burgas	518	1699	44.1104	3.9203	1	0
F/CR-239	Serre de Silhol	514	1686	44.2990	4.1391	1	0
F/CR-240	La Trévaresse	502	1647	43.6232	5.3945	1	0
F/CR-242	Les Opies	496	1627	43.7125	4.9828	1	0
F/CR-243	Sommet du Douard	496	1627	43.2704	5.6173	1	0
F/CR-244	Les Saints Pierres	482	1581	43.6900	5.2919	1	0
F/CR-245	Chapelle Sainte-Radegonde	460	1509	43.9175	5.3633	1	0
F/CR-246	Serre Nier	472	1549	44.7216	4.6222	1	0
F/CR-247	Goulet des Tribles	451	1480	44.2920	4.2223	1	0
F/CR-248	Montagut	439	1440	44.5576	4.6370	1	0
F/CR-249	Montagne de Marseilleveyre	433	1421	43.2233	5.3719	1	0
F/CR-250	Les Grands Abris	431	1414	44.6214	4.8138	1	0
F/CR-253	Sommet de Crussol	406	1332	44.9261	4.8497	1	0
F/CR-254	Cap Canaille	394	1293	43.1826	5.5658	1	0
F/CR-255	Commune de Rompon	394	1293	44.7675	4.7344	1	0
F/CR-256	Chaîne des Alpilles	392	1286	43.7619	4.8622	1	0
F/CR-257	La Montagne	388	1273	44.6133	4.7792	1	0
F/CR-258	Le Châtelet	361	1184	45.2483	4.7944	1	0
F/CR-260	Le Navon	335	1099	44.4717	4.7240	1	0
F/CR-262	Montagne du Défens	310	1017	43.6997	5.0564	1	0
F/CR-263	Bois Redon	313	1027	44.3226	4.7620	1	0
F/CR-264	Roc Durand	284	932	44.1811	4.6606	1	0
F/CR-265	Mounier, Montagnac	282	925	43.9227	4.1511	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-266	La Roquette	281	922	44.2311	4.8139	1	0
F/CR-267	Plateau de Lacau	272	892	44.1197	4.6439	1	0
F/CR-268	Tour de Riou	190	623	43.1767	5.3869	1	0
F/CR-269	Roche du Mas	1300	4265	44.9478	5.4108	2	0
F/CR-270	Haute Huche	1165	3822	44.4802	5.4346	2	0
F/CR-271	Rochers de la Tude	895	2936	43.9211	3.6053	1	0
F/CR-272	Le Montounier	560	1837	43.2453	5.6494	1	0
F/CR-274	Rochers de Plautret	1827	5994	44.8006	5.4578	6	3
F/CR-275	Pic de l'Aigle	1739	5705	44.6799	5.7368	4	3
F/CR-276	Montagne de Beure	1703	5587	44.8283	5.4375	4	3
F/CR-277	Les Coux	1531	5023	44.8170	4.2199	4	3
F/CR-278	La Serrie	1490	4888	44.6975	5.5531	2	0
F/CR-279	Montagne de Raton	1471	4826	44.4325	5.4423	2	0
F/CR-280	Grand Surnom	1449	4754	44.5294	5.4939	2	0
F/CR-281	Quigouret	1439	4721	44.6233	5.5667	2	0
F/CR-282	Suc de Pradou	1432	4698	44.7833	4.3658	2	0
F/CR-283	Montagne de Malemort	1424	4672	44.6486	5.6861	2	0
F/CR-284	Montagne de Garre	1372	4501	44.2584	5.6066	2	0
F/CR-285	La Sacha	1361	4465	44.9504	5.3649	2	0
F/CR-286	L'Aiguille	1361	4465	44.4997	5.4581	2	0
F/CR-287	Piégu	1350	4429	44.5696	5.5899	2	0
F/CR-288	Rochers de Beausière	1348	4423	44.8864	5.4014	2	0
F/CR-289	Montagne de l'Epenet	1327	4354	44.9367	5.1933	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-290	Roches de Borée	1318	4324	44.8969	4.2347	2	0
F/CR-291	Pierre Chauve	1308	4291	44.9172	5.1761	2	0
F/CR-292	Ménil	1292	4239	44.7582	5.4373	2	0
F/CR-293	Sommet de la Peyle	1288	4226	44.3314	5.5947	2	0
F/CR-294	Reyssas	1252	4108	44.5692	5.4200	2	0
F/CR-295	Bois de la Frache	1189	3901	45.0900	4.5392	2	0
F/CR-296	Pic du Comte	1154	3786	44.1975	5.2385	2	0
F/CR-297	Charquinson	1078	3537	44.2664	5.6869	2	0
F/CR-298	Fayolle	1017	3337	44.7400	5.3202	2	0
F/CR-299	Truc du Samblonnet	993	3258	44.4277	3.9774	1	0
F/CR-300	Les Mians	958	3143	44.7852	5.3866	1	0
F/CR-301	Montagne de la Fage	922	3025	43.9917	3.7850	1	0
F/CR-302	Bergu	918	3012	44.7831	5.3994	1	0
F/CR-303	Serre de Faucon	902	2959	44.3477	5.4394	1	0
F/CR-304	Charray	872	2861	44.7267	4.5283	1	0
F/CR-305	Pourchier	867	2844	44.5546	5.2703	1	0
F/CR-306	Fontalazon	814	2671	44.7064	4.3379	1	0
F/CR-307	Les Pinèdes	738	2421	44.2686	4.0078	1	0
F/CR-308	Le Château	736	2415	44.4592	5.3617	1	0
F/CR-309	Chambrichard	698	2290	44.3962	5.1784	1	0
F/CR-310	Grand Pégnarnier	682	2238	44.6904	5.2527	1	0
F/CR-311	Roche Colombe	681	2234	44.2722	5.2133	1	0
F/CR-312	La Mole	635	2083	44.3158	4.0008	1	0
F/CR-313	Serre de Doux	556	1824	44.8100	4.6525	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/CR-314	Mont Méjan	531	1742	43.9575	3.6992	1	0
F/CR-315	Rouquette	524	1719	43.9869	3.8671	1	0
F/CR-316	Serre de l'Arboux	521	1709	43.9935	3.6538	1	0
F/CR-317	Carabelle	520	1706	44.1381	5.0664	1	0
F/CR-318	Bannelle	499	1637	44.3735	4.1295	1	0
F/CR-319	Peire Estève	478	1568	44.2818	5.0839	1	0
F/CR-320	Serre de Fons	472	1549	44.1998	4.3271	1	0
F/CR-321	Puech Camp	471	1545	43.9137	3.9627	1	0
F/CR-322	Bois de Bressac	462	1516	44.6908	4.7450	1	0
F/CR-323	Ugerlan	438	1437	44.0792	4.0142	1	0
F/CR-324	Lagat	418	1371	44.7833	4.9900	1	0
F/CR-325	La Brûlade	403	1322	44.3283	4.4808	1	0
F/CR-326	Le Castelas	397	1302	44.2006	4.1450	1	0
F/CR-327	Bois des Abrigeaux	395	1296	44.2671	5.0080	1	0
F/CR-328	Les Clèdes	394	1293	43.6957	5.1712	1	0
F/CR-329	Saint-Germain Montaigu	360	1181	44.1165	4.0596	1	0
F/CR-330	Sal Del Micou	359	1178	44.2409	4.5460	1	0
F/CR-331	La Suquée	352	1155	44.3954	4.8148	1	0
F/CR-332	Mont Menu	306	1004	43.7098	5.0108	1	0
F/CR-334	N.D. des Anges	447	1467	44.0421	5.1838	1	0
F/CR-335	Rochers de Raous	168	551	43.8606	4.7175	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/JU-001	Crêt de la Neige	1713	5620	46.2803	5.9544	4	3
F/JU-003	Le Colomby de Gex	1682	5518	46.3223	5.9948	4	3
F/JU-004	Crêt de la Goutte	1621	5318	46.1504	5.8640	4	3
F/JU-005	Crêt de Chalam	1540	5052	46.2505	5.8615	4	3
F/JU-006	Le Grand Colombier	1534	5033	45.9011	5.7609	4	3
F/JU-008	Crêt Pela	1496	4908	46.4116	6.0182	2	0
F/JU-009	Le Mont d'Or	1461	4793	46.7289	6.3581	2	0
F/JU-011	Haute Crête	1432	4698	46.2301	5.8396	2	0
F/JU-012	L'Hergues	1426	4678	45.9431	5.7530	2	0
F/JU-014	Bois de Ban	1411	4629	46.4436	6.0228	2	0
F/JU-015	Crêt du Nu	1351	4432	46.0600	5.7303	2	0
F/JU-016	Le Grand Taureau	1323	4341	46.9147	6.4297	2	0
F/JU-017	Mont Châteleu	1302	4272	46.9900	6.5753	2	0
F/JU-018	Le Meix Musy	1287	4222	47.0330	6.6719	2	0
F/JU-020	Gigimont	1240	4068	45.9681	5.6358	2	0
F/JU-021	Mont de Saint-Sorlin	1237	4058	46.7253	6.1381	2	0
F/JU-023	Mollard de Don	1217	3993	45.8100	5.5800	2	0
F/JU-025	Forêt de la Joux Devant	1152	3780	46.5320	5.9459	2	0
F/JU-026	Le Tantillon (Mont Vouillot)	1160	3806	47.0792	6.6050	2	0
F/JU-027	Planches des Belles Filles	1148	3766	47.7672	6.7742	2	0
F/JU-028	Crêt Monniot	1141	3743	47.0367	6.4139	2	0
F/JU-029	Bois des Mouillières	1134	3720	46.5581	5.8683	2	0
F/JU-030	Forêt Domaniale de Gervais	1125	3691	45.8889	5.6219	2	0
F/JU-031	Bois de Chaule	1112	3648	46.8445	6.2444	2	0
F/JU-032	La Grande Montagne	1103	3619	46.0732	5.5768	2	0
F/JU-033	Combe du Plane	1092	3583	47.0971	6.6939	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/JU-034	La Joux, Hostiaz	1086	3563	45.8944	5.5565	2	0
F/JU-037	Crêt de Pont	1059	3474	45.8778	5.4567	2	0
F/JU-039	Montagne de Tentanet, Lhuis	1018	3340	45.7387	5.5812	2	0
F/JU-040	Chaîne de l'Avocat	1015	3330	46.0656	5.5105	2	0
F/JU-042	Montaurèbe	1003	3291	47.1757	6.5491	2	0
F/JU-043	Le Mont Miroir	982	3222	47.2642	6.8208	1	0
F/JU-044	La Grange Gourmand	980	3215	47.0917	6.3761	1	0
F/JU-046	Belmont	947	3107	47.2112	6.5778	1	0
F/JU-047	Bois du Désert, Évillers	933	3061	47.0095	6.2183	1	0
F/JU-048	Tête des Mineurs	928	3045	47.7575	6.8896	1	0
F/JU-049	Forêt d'Avignon	917	3009	46.4131	5.8475	1	0
F/JU-050	Mont Poupet	850	2789	46.9725	5.8878	1	0
F/JU-051	Fort du Lomont	842	2762	47.3619	6.8292	1	0
F/JU-052	Bois de Bugna	841	2759	46.4083	5.6167	1	0
F/JU-053	Montagnes du Lomont	840	2756	47.3576	6.6115	1	0
F/JU-054	Montagne de Berthiand	836	2743	46.1817	5.4997	1	0
F/JU-055	Le Coporot	842	2762	47.7479	6.6930	1	0
F/JU-057	Montagne de Cuny	821	2694	45.8408	5.4525	1	0
F/JU-058	Grands Plans	820	2690	46.2103	5.5875	1	0
F/JU-059	Mont Rivel	812	2664	46.7617	5.9261	1	0
F/JU-060	Balivaux	810	2657	46.3669	5.6619	1	0
F/JU-062	Mont Luisandre	801	2628	45.9786	5.4192	1	0
F/JU-063	La Graye	786	2579	45.6942	5.6128	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/JU-065	Mont Nivigne	768	2520	46.3122	5.4128	1	0
F/JU-066	Le Chanay	765	2510	45.9969	5.4419	1	0
F/JU-067	Le Grand Thur	759	2490	45.6678	5.6481	1	0
F/JU-069	Forêt communale de Champagnole	739	2425	46.7350	5.9478	1	0
F/JU-070	Bois en Coquaine	731	2398	46.3458	5.5100	1	0
F/JU-071	Bois de Souhait	714	2343	45.8064	5.4739	1	0
F/JU-072	Bois du Crotard	704	2310	46.5731	5.5758	1	0
F/JU-073	Côte Bastien, Marnézia	703	2306	46.5777	5.6524	1	0
F/JU-074	Montagne de Cury	635	2083	46.2813	5.5467	1	0
F/JU-076	Mont du Couloir	668	2192	46.2328	5.4533	1	0
F/JU-078	Fort du Salbert	653	2142	47.6600	6.8144	1	0
F/JU-079	Côte Colson, Chevreux	647	2123	46.5028	5.4206	1	0
F/JU-082	Bois des Combelles	635	2083	46.2806	5.5669	1	0
F/JU-083	Mont Chevreux	631	2070	45.7258	5.7303	1	0
F/JU-084	Bois de Côte Chaude	630	2067	46.9428	5.8497	1	0
F/JU-085	Bois de la Rippe, Val d'Épy	620	2034	46.4128	5.3767	1	0
F/JU-086	Fort de la Dame Blanche	607	1991	47.3192	6.0642	1	0
F/JU-087	Fort de Montfaucon	614	2014	47.2461	6.0908	1	0
F/JU-088	Les Bercadières	593	1946	46.1956	5.3390	1	0
F/JU-089	Varquais (Bois de la Mareraie)	580	1903	45.7711	5.5005	1	0
F/JU-090	Bois de Montanet	591	1939	46.4167	5.4461	1	0
F/JU-092	Bois de Montfort	557	1827	47.3903	6.4747	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/JU-093	Montagne de Chamoise	554	1818	45.7750	5.7469	1	0
F/JU-094	Bois de la Thure	557	1827	47.6228	6.6931	1	0
F/JU-095	Croix de la Dent	555	1821	46.1261	5.3457	1	0
F/JU-096	Mont Souvance	547	1795	47.3036	6.2272	1	0
F/JU-098	Rochers de Jarbonnet	545	1788	46.1939	5.4622	1	0
F/JU-099	Fort du Mont Vaudois	543	1781	47.5975	6.7625	1	0
F/JU-100	Bois de Babre	512	1680	47.3479	6.3823	1	0
F/JU-101	Grand Corneil	506	1660	45.8058	5.7206	1	0
F/JU-102	Fort de Planoise	490	1608	47.2046	5.9778	1	0
F/JU-103	Bois de la Côte d'Or (Le Signal)	467	1532	47.0767	5.7992	1	0
F/JU-104	Fort de Rosemont	465	1526	47.2222	6.0019	1	0
F/JU-108	Mont de Cordon	402	1319	45.6336	5.6267	1	0
F/JU-112	Le Chérimont	590	1936	47.6658	6.6742	1	0
F/JU-113	Montagne de la Roche	447	1467	47.7092	5.7258	1	0
F/JU-114	Bois de Moini	522	1713	47.1010	5.8571	1	0
F/JU-115	Bois de Chérette	678	2224	46.2843	5.5375	1	0
F/JU-116	Le Bambois	810	2657	47.9271	6.6235	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-001	Puy de Sancy	1885	6184	45.5283	2.8142	6	3
F/MC-002	Plomb du Cantal	1855	6086	45.0589	2.7614	6	3
F/MC-003	Puy de Peyre Arse	1806	5925	45.1101	2.7107	6	3
F/MC-004	Puy Mary	1783	5850	45.1093	2.6761	6	3
F/MC-005	Mont Mézenc	1753	5751	44.9110	4.1910	6	3
F/MC-007	Puy Chavaroche	1739	5705	45.0962	2.6447	4	3
F/MC-008	Puy de l'Angle	1738	5702	45.5730	2.8400	4	3
F/MC-010	Puy Griou	1690	5545	45.0803	2.7064	4	3
F/MC-012	Puy de Seycheuse	1650	5413	45.1191	2.7552	4	3
F/MC-014	Pierre sur Haute	1634	5361	45.6531	3.8089	4	3
F/MC-015	Puy de Niermont	1620	5315	45.1481	2.7323	4	3
F/MC-016	L'Elancèze	1565	5135	45.0509	2.6631	4	3
F/MC-017	Truc de Fortunio	1552	5092	44.6426	3.5327	4	3
F/MC-018	Signal du Luguet	1551	5089	45.3339	2.9869	4	3
F/MC-019	Rocher Tourte	1535	5036	44.8936	4.1160	4	3
F/MC-021	La Banne d'Ordanche	1512	4961	45.6114	2.7723	4	3
F/MC-022	Le Moure de la Gardille	1503	4931	44.5915	3.7924	4	3
F/MC-023	Montagne du Goulet	1497	4911	44.5381	3.7594	2	0
F/MC-024	Mont Mouchet	1497	4911	44.9758	3.3731	2	0
F/MC-025	Truc de la Garde	1486	4875	44.8794	3.4361	2	0
F/MC-026	Mont Chamaroux	1476	4843	45.3458	2.9300	2	0
F/MC-027	Puy-de-Dôme	1464	4803	45.7725	2.9644	2	0
F/MC-028	Crêt de la Perdrix	1431	4695	45.3825	4.5727	2	0
F/MC-029	Signal du Bougès	1421	4662	44.3174	3.7259	2	0
F/MC-030	Roche du Bachat	1423	4669	44.9156	4.0942	2	0
F/MC-031	Puy de Montchal	1407	4616	45.4880	2.8836	2	0
F/MC-032	Pic du Lizieux	1388	4554	45.0615	4.1959	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-033	Le Grand Felletin	1388	4554	45.1958	4.4803	2	0
F/MC-036	Le Pic Pelé	1348	4423	45.7658	3.7544	2	0
F/MC-037	La Rose des Vents	1343	4406	44.1792	3.5409	2	0
F/MC-039	Bois Panère	1301	4268	45.2892	4.4700	2	0
F/MC-040	La Durande	1299	4262	45.0487	3.6500	2	0
F/MC-042	Puy de Montoncel	1287	4222	45.9308	3.6940	2	0
F/MC-043	Montgrand	1274	4180	43.6766	2.7222	2	0
F/MC-044	Montagne de Laschamp	1252	4108	45.7342	2.9522	2	0
F/MC-045	Puy de Côme	1253	4111	45.7967	2.9427	2	0
F/MC-046	Puy de Mercoeur	1242	4075	45.7163	2.9557	2	0
F/MC-047	Mont Gargo	1247	4091	44.2697	3.5472	2	0
F/MC-049	Valat de Sestrière	1217	3993	44.1361	3.6329	2	0
F/MC-051	Mont de Tirevache	1215	3986	45.5311	3.6364	2	0
F/MC-052	Bois de Chantelauze	1206	3957	45.2662	3.6186	2	0
F/MC-053	Puy du Bac	1199	3934	45.0886	2.8522	2	0
F/MC-054	Bois de Pamole	1191	3907	45.8025	3.6869	2	0
F/MC-055	Bois de Lause	1205	3953	43.6672	2.8694	2	0
F/MC-056	Suc du Bèze	1191	3907	45.3916	3.8069	2	0
F/MC-057	Suc de Jorance	1188	3898	45.1156	4.0532	2	0
F/MC-058	Pic de Concord	1185	3888	43.6522	2.8275	2	0
F/MC-059	Puy de Louchadière	1202	3944	45.8529	2.9508	2	0
F/MC-060	Puy Chopine	1184	3885	45.8279	2.9549	2	0
F/MC-061	Mont Roucous	1172	3845	43.6771	2.6294	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-062	Roquefol	1160	3806	44.1668	3.4810	2	0
F/MC-063	Pierres du Jour	1164	3819	46.0003	3.7992	2	0
F/MC-064	Mont Mars	1164	3819	44.2447	3.7650	2	0
F/MC-066	Mont Bar	1172	3845	45.1972	3.7283	2	0
F/MC-068	Puech du Pal	1156	3793	44.2794	2.9994	2	0
F/MC-069	Puech d'Alluech	1156	3793	44.3356	3.4200	2	0
F/MC-070	Puy de Charmont	1138	3734	45.6772	2.9614	2	0
F/MC-071	Mont Seigne	1128	3701	44.2156	2.9297	2	0
F/MC-073	Montagnes de l'Hospice	1110	3642	45.0941	2.5185	2	0
F/MC-074	Le Merdelou	1110	3642	43.7611	2.9023	2	0
F/MC-075	Truc de Balduc	1104	3622	44.4642	3.5333	2	0
F/MC-076	Peyramont	1098	3602	45.1693	3.8192	2	0
F/MC-077	Signal de flagit	1093	3586	44.5198	3.4522	2	0
F/MC-078	Suc d'Oursier	1089	3573	45.1677	4.0310	2	0
F/MC-079	Suc de Jalore	1072	3517	45.1535	4.0038	2	0
F/MC-080	Montrodre	1071	3514	43.7272	2.6860	2	0
F/MC-081	Mont Courant	1069	3507	45.1456	3.8642	2	0
F/MC-085	Truc du Midi	1020	3346	44.5342	3.3147	2	0
F/MC-086	Suc de Monet	1017	3337	44.9876	3.9864	2	0
F/MC-087	Mont Saint-Rigaud	1009	3310	46.2081	4.4872	2	0
F/MC-088	Mont Boussuivre	1003	3291	45.8508	4.3808	2	0
F/MC-089	Suc de Bartou	984	3228	45.1826	3.9663	1	0
F/MC-090	Roc de Gabelous	980	3215	45.9940	3.7115	1	0
F/MC-092	Moncamp	975	3199	44.2310	3.8467	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-095	Grand Olmet	954	3130	45.7202	3.6753	1	0
F/MC-096	Mont Tourvéon	944	3097	46.1589	4.5069	1	0
F/MC-097	Mont Fracelier	948	3110	45.0796	3.9966	1	0
F/MC-098	Crêt Malherbe	943	3094	45.5825	4.5025	1	0
F/MC-099	Les Vaisses	940	3084	45.3086	2.5478	1	0
F/MC-100	Croix de Séra	947	3107	45.9162	3.6003	1	0
F/MC-102	Signal de Saint-André	935	3068	45.6383	4.5933	1	0
F/MC-103	Monts du Lyonnais	933	3061	45.6803	4.5022	1	0
F/MC-104	Serre de la Lavande	922	3025	43.9511	3.3394	1	0
F/MC-105	Montagne de la Vieille Morte	925	3035	44.1894	3.8899	1	0
F/MC-106	Puy de la Monédière	922	3025	45.4844	1.8400	1	0
F/MC-107	Mont de Favardy	917	3009	46.1047	4.4275	1	0
F/MC-109	Mont Peynastre	910	2986	45.0240	3.9934	1	0
F/MC-110	Crêt des Quatre Bornes	898	2946	45.9900	4.4189	1	0
F/MC-112	Mont Soubran	895	2936	46.1090	4.5323	1	0
F/MC-113	Montagne de Rochefort	887	2910	46.1823	4.5859	1	0
F/MC-114	Puech d'Andan	890	2920	44.1372	3.0556	1	0
F/MC-116	La Pyramide	888	2913	46.0503	4.5331	1	0
F/MC-117	Puy de Campèch	876	2874	44.4783	2.8936	1	0
F/MC-119	Fôret de la Cantinière	866	2841	46.0090	4.5496	1	0
F/MC-120	Puy de Roche Courbière	874	2867	45.5456	3.0397	1	0
F/MC-121	Puech de Suège	880	2887	44.2096	3.1129	1	0
F/MC-122	Puy Charrin	870	2854	45.4589	1.9061	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-124	Luzergue	860	2822	44.1817	3.1064	1	0
F/MC-125	La Pyramide	853	2799	45.3998	2.4570	1	0
F/MC-126	Puech de la Prade	856	2808	44.4590	3.0387	1	0
F/MC-127	Puy d'Ysson	856	2808	45.5183	3.1569	1	0
F/MC-129	Puy de Saint-Sandoux	848	2782	45.6275	3.1074	1	0
F/MC-130	Puech de Fontaneilles	849	2785	44.2066	3.1338	1	0
F/MC-132	Suc de Chauven	849	2785	45.1106	3.9608	1	0
F/MC-133	Les Bouissieyres	838	2749	43.8332	3.0500	1	0
F/MC-134	Puy de l'Arbre	822	2697	44.7144	2.5036	1	0
F/MC-135	Bois d'Yronde	824	2703	45.6203	3.2858	1	0
F/MC-136	Mont Saint-Maurice	831	2726	45.0160	3.9404	1	0
F/MC-137	Mont Pothu	817	2680	45.7717	4.4900	1	0
F/MC-138	Bois de Cheix-Blanc	817	2680	45.6503	3.3039	1	0
F/MC-139	Mont de Roquelaure	811	2661	44.4847	2.7917	1	0
F/MC-140	Puy d'Agnoux	813	2667	45.4266	1.8919	1	0
F/MC-141	Croix de la Garde	810	2657	44.2739	2.4250	1	0
F/MC-142	Plateau de Taulan	827	2713	43.9603	3.0025	1	0
F/MC-143	Mougné	804	2638	43.8329	2.9857	1	0
F/MC-144	Mont Saint Alban	802	2631	44.0061	3.2978	1	0
F/MC-145	Sommet des Planhes	787	2582	44.4476	2.9009	1	0
F/MC-146	Labastide-du-Haut-Mont	785	2575	44.8350	2.1206	1	0
F/MC-147	Puy de Lavelle	779	2556	45.5611	3.1189	1	0
F/MC-148	Mont Monnet	785	2575	45.4826	4.7090	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-149	Puy de Saint-Romain	781	2562	45.6800	3.2428	1	0
F/MC-150	Mont Cèneuil	780	2559	45.1659	3.9174	1	0
F/MC-151	Bouillergue	780	2559	45.1720	3.4466	1	0
F/MC-152	Courdeloup	789	2589	45.6475	3.4000	1	0
F/MC-154	Puy Pantout	772	2533	45.5104	1.8037	1	0
F/MC-155	Sargels	765	2510	44.0303	2.9906	1	0
F/MC-156	Sommet de la Sorgue	745	2444	43.9051	2.9920	1	0
F/MC-157	Le Plant de l'Église	743	2438	43.8779	3.1645	1	0
F/MC-158	Puech de Roste	736	2415	43.8141	2.9373	1	0
F/MC-159	Notre-Dame-de-Buene	736	2415	44.4172	2.3669	1	0
F/MC-160	Mont Gargan	730	2395	45.6194	1.6486	1	0
F/MC-161	Ravin des Hounts	720	2362	43.9272	2.9166	1	0
F/MC-162	Montcelet	741	2431	45.4216	3.2319	1	0
F/MC-163	Puech de l'Ouratel	716	2349	45.0282	2.2003	1	0
F/MC-164	Puy de Sauvagnac	701	2300	46.0109	1.4434	1	0
F/MC-165	Les Soutets	700	2297	43.9873	2.8884	1	0
F/MC-167	Puech de Kaymard	707	2320	44.5468	2.4779	1	0
F/MC-168	Puy de Prodelles	697	2287	45.3508	2.4088	1	0
F/MC-169	Puy de Jouër	695	2280	46.0339	1.5667	1	0
F/MC-170	Puech de Catusse	693	2274	44.5824	2.6051	1	0
F/MC-173	Le Puech	669	2195	43.9903	2.6100	1	0
F/MC-174	Sommet de la Borie d'Alricie	668	2192	43.8976	2.6270	1	0
F/MC-175	Toulx-Sainte-Croix	656	2152	46.2858	2.2153	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-176	Usson	632	2073	45.5278	3.3395	1	0
F/MC-177	La Boriatte	628	2060	44.5697	2.3517	1	0
F/MC-178	Roche de Vic	633	2077	45.1206	1.7892	1	0
F/MC-179	Sommet Trémenouze	628	2060	44.8180	1.8859	1	0
F/MC-180	Mont Verdun	625	2051	45.8500	4.7797	1	0
F/MC-181	Puy de Corent	621	2037	45.6597	3.1808	1	0
F/MC-182	Puech Bénézech	619	2031	43.9019	2.7792	1	0
F/MC-183	Puy de Mur	603	1978	45.7642	3.2539	1	0
F/MC-184	Signal de Beausoleil	588	1929	45.9715	1.2992	1	0
F/MC-185	Le Fraysse	585	1919	44.4758	2.3801	1	0
F/MC-188	Le Bois Gros	540	1772	44.4714	2.4265	1	0
F/MC-189	Puy de Bane	542	1778	45.7540	3.1952	1	0
F/MC-190	Monts de Blond	515	1690	46.0261	1.0306	1	0
F/MC-191	Plancat	505	1657	44.5904	2.1912	1	0
F/MC-192	La Ramière	502	1647	45.0878	1.6188	1	0
F/MC-193	Forêt de Frétigne	493	1617	45.2306	2.1528	1	0
F/MC-194	Les Goffes	445	1460	43.6522	2.3137	1	0
F/MC-195	Mont Lozère	1699	5574	44.4261	3.7392	4	3
F/MC-197	Le Pic Cassini	1680	5512	44.4010	3.8461	4	3
F/MC-204	Montagne du Meygal	1436	4711	45.0549	4.1307	2	0
F/MC-218	Forêt de Miaune	1076	3530	45.2249	3.9697	2	0
F/MC-221	Le Therme Noir	1035	3396	43.4587	2.2927	2	0
F/MC-222	La Madeleine	971	3186	45.2420	4.0531	1	0
F/MC-224	Suc de Cornavy	942	3091	45.1750	4.0550	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-225	La Loubière	789	2589	43.8811	2.9153	1	0
F/MC-233	La Plane	523	1716	44.0850	1.8340	1	0
F/MC-235	Signal de Mailhebiau	1469	4820	44.5671	3.0821	2	0
F/MC-236	Le Devès	1421	4662	44.9400	3.7650	2	0
F/MC-237	Puy de la Tuile	1285	4216	44.7858	3.0031	2	0
F/MC-238	Grand Sarcoui	1144	3753	45.8147	2.9822	2	0
F/MC-239	Suc d'Ayme	1137	3730	45.1458	4.0654	2	0
F/MC-240	Pierre Beille	1018	3340	45.8358	3.7267	2	0
F/MC-241	Lous Valats	1016	3333	44.3750	3.1658	2	0
F/MC-242	Mont Bessou	976	3202	45.5700	2.1233	1	0
F/MC-243	Les Cornes d'Urfé	952	3123	45.8633	3.8542	1	0
F/MC-244	Puech de Lion	916	3005	43.7686	3.0189	1	0
F/MC-245	Cougouille	912	2992	43.9639	3.1265	1	0
F/MC-246	Les Flachisses	862	2828	45.8117	4.4825	1	0
F/MC-247	Mont Brunelet	838	2749	45.0523	3.9352	1	0
F/MC-248	La Pyramide	771	2530	46.1755	2.9533	1	0
F/MC-249	Plo Del Bessou	768	2520	43.8892	3.0875	1	0
F/MC-250	La Tronchère	690	2264	45.5825	3.2842	1	0
F/MC-251	Roc des Frocs	679	2228	46.0571	1.8218	1	0
F/MC-252	Fournols	672	2205	45.3847	2.5578	1	0
F/MC-253	Bois de Frousty	665	2182	45.3308	2.4108	1	0
F/MC-254	Puy de Roche Guette	630	2067	45.9925	1.6658	1	0
F/MC-255	Puy d'Auger	620	2034	45.6154	3.3648	1	0
F/MC-256	Le Pet du Loup	564	1850	45.5269	4.7463	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/MC-257	Le gros Turluron	563	1847	45.7242	3.3192	1	0
F/MC-258	Mont de Courbefy	557	1827	45.5913	1.0532	1	0
F/MC-259	Les Finials	531	1742	44.1929	2.1353	1	0
F/MC-260	Mont Brouilly	484	1588	46.1087	4.6536	1	0
F/MC-261	Millagues	462	1516	44.5775	2.2200	1	0
F/MC-262	Les Rouquettes	427	1401	44.6265	2.0866	1	0
F/MC-263	Lacoste	377	1237	45.1625	1.6475	1	0
F/MC-264	Montaut	377	1237	43.5700	2.0450	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-001	Pic Perdiguère	3222	10571	42.6919	0.5192	10	3
F/PE-002	Pic des Gourgs Blancs	3129	10266	42.6997	0.4789	10	3
F/PE-008	Pic du Seil de la Baque	3110	10203	42.6925	0.4963	10	3
F/PE-012	Pic des Spijeoles	3066	10059	42.7100	0.4847	10	3
F/PE-014	Puig Carlit	2921	9583	42.5708	1.9336	10	3
F/PE-016	Pic de Serrère	2911	9551	42.6258	1.6033	10	3
F/PE-020	Pic du Port	2903	9524	42.6508	1.5353	10	3
F/PE-022	Pic de Malcaras	2865	9400	42.6626	1.4754	10	3
F/PE-023	Pic de l'Enfer	2869	9413	42.4244	2.2158	10	3
F/PE-026	Puig Pedro	2842	9324	42.5884	1.8729	10	3
F/PE-027	Mail Pintrat	2851	9354	42.6948	0.5879	10	3
F/PE-028	La Tore d'Eina	2830	9285	42.4344	2.1470	10	3
F/PE-029	Pics de Font Negra	2840	9318	42.5231	1.7531	10	3
F/PE-030	Pic des Bareytes	2860	9383	42.6068	1.4640	10	3
F/PE-031	Mont Valier	2838	9311	42.7986	1.0872	10	3
F/PE-032	Pic Negra d'Envalira	2820	9252	42.5189	1.7239	10	3
F/PE-033	Pic de la Cabaneta	2818	9245	42.5903	1.7272	10	3
F/PE-034	Pic Péric	2810	9219	42.6144	1.9853	10	3
F/PE-035	Pic de Rulhe	2783	9131	42.6283	1.7397	10	3
F/PE-036	Pic de l'Abeille	2800	9186	42.6464	1.5061	10	3
F/PE-037	Pic de Raco Petit	2784	9134	42.4403	2.1867	10	3
F/PE-038	Pic du Canigou	2784	9134	42.5192	2.4567	10	3
F/PE-040	Pic d'Escobes	2779	9117	42.6092	1.7356	10	3
F/PE-041	Puig de la Cometa d'Espanne	2763	9065	42.6172	1.9590	10	3
F/PE-042	Puig de la Portella Gran	2773	9098	42.6232	1.9772	10	3
F/PE-043	Pic de l'Albe	2760	9055	42.6156	1.7525	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-044	Pic de l'Aspre	2758	9049	42.6686	1.5161	10	3
F/PE-045	Mail de Bulard	2750	9022	42.8064	0.9611	10	3
F/PE-047	Pic de Sauvegarde	2738	8983	42.6961	0.6322	10	3
F/PE-049	Pic de Thoumasset	2720	8924	42.6550	1.5842	10	3
F/PE-050	Pic de Serre Haute	2713	8901	42.8136	0.8867	10	3
F/PE-052	Pic d'Esquine d'Ase	2706	8878	42.6286	1.9039	10	3
F/PE-053	Pic de Puntussan	2700	8858	42.7269	1.3647	10	3
F/PE-055	Pic d'Auriol	2693	8835	42.6133	1.8519	10	3
F/PE-056	Pic des Trois Comtes	2691	8829	42.7811	1.0438	10	3
F/PE-057	Pic de Bourbonne	2684	8806	42.6717	1.5569	10	3
F/PE-058	Pic Redoun	2677	8783	42.4656	2.2053	10	3
F/PE-059	Puig de Font Viva	2674	8773	42.5694	1.8778	10	3
F/PE-060	Puig de la Grava	2670	8760	42.6053	1.9350	10	3
F/PE-061	Pic de Montareing	2661	8730	42.7208	1.2178	10	3
F/PE-063	Cresta dels Llosers	2655	8711	42.5775	1.8503	10	3
F/PE-065	Pic de l'Etang Blaou	2640	8661	42.6636	1.5789	10	3
F/PE-066	Pic du Pas du Bouc	2640	8661	42.6739	1.5867	10	3
F/PE-070	Crête des Laquels	2628	8622	42.6906	1.4814	10	3
F/PE-071	Pic de Gallinas	2624	8609	42.4783	2.2158	10	3
F/PE-072	Pic de Nérassol	2633	8638	42.6011	1.7636	10	3
F/PE-073	Pic Negre de Joclarc	2620	8596	42.6208	1.7208	10	3
F/PE-074	Mirabail	2617	8586	42.6425	1.6629	10	3
F/PE-075	Pic de l'Estagnol	2567	8422	42.6433	1.6133	10	3
F/PE-076	Tuc des Heches	2585	8481	42.7926	1.0429	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-077	Pic de Pomebrunet	2569	8428	42.8117	1.0937	10	3
F/PE-079	Pic de Baxouillade	2546	8353	42.6617	2.0025	10	3
F/PE-081	Pic d'en Beys	2525	8284	42.6325	1.9333	10	3
F/PE-082	Pic de Seron	2489	8166	42.7415	1.3266	8	3
F/PE-083	Pic de Montaud	2480	8136	42.7517	1.1339	8	3
F/PE-084	Puig del Pam	2470	8104	42.6050	2.0311	8	3
F/PE-085	Pic de Madrès	2469	8100	42.6525	2.1925	8	3
F/PE-086	Tose de Pédourrés	2460	8071	42.6189	1.7808	8	3
F/PE-087	Pic des Rives Blanques	2445	8022	42.4797	2.2592	8	3
F/PE-088	Pic de Lauzate	2440	8005	42.6581	1.7481	8	3
F/PE-089	Pic de Cimet	2423	7949	42.6628	1.9083	8	3
F/PE-090	Puig del Pla de Bernat	2420	7940	42.6542	2.0322	8	3
F/PE-091	Pic de la Camisette	2420	7940	42.6817	2.0039	8	3
F/PE-092	Pic de l'Har	2424	7953	42.8347	0.8953	8	3
F/PE-093	Pic d'Aygue Longue	2404	7887	42.6381	1.8792	8	3
F/PE-094	Mont Llalet	2380	7808	42.5794	2.0314	8	3
F/PE-095	Pic de Bèze	2380	7808	42.7014	1.5925	8	3
F/PE-097	Pic de Soularac	2368	7769	42.8186	1.7819	8	3
F/PE-098	Pic de Tarbesou	2364	7756	42.7144	1.9719	8	3
F/PE-101	Pic de Brasseil	2222	7290	42.6933	1.9408	8	3
F/PE-102	Roc de la Calma	2202	7224	42.5364	2.0172	8	3
F/PE-103	Pic de la Calabasse	2200	7218	42.8711	0.8611	8	3
F/PE-104	Pic des Trois Seigneurs	2199	7215	42.8306	1.4401	8	3
F/PE-105	Mont Coronat	2172	7126	42.6097	2.2594	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-106	Pic de Tabe	2160	7087	42.8206	1.7558	8	3
F/PE-107	Pic de Pioulou	2160	7087	42.8217	1.4808	8	3
F/PE-108	Serrat de la Mente	2135	7005	42.5003	2.3186	8	3
F/PE-109	Pic de Pièlé de Mil	2124	6969	42.8581	0.8506	8	3
F/PE-110	Pica Bastard	2093	6867	42.5828	2.1381	8	3
F/PE-111	Pic de Gérentos	2088	6850	42.7902	1.4065	8	3
F/PE-114	Puig de la Tossa	2034	6673	42.5308	2.1508	8	3
F/PE-115	Mont Fourcat	2000	6562	42.8569	1.7183	8	3
F/PE-116	Sommet d'Antenac	1990	6529	42.8564	0.5651	6	3
F/PE-117	Tuc du Plan de la Serre	1977	6486	42.7550	0.6391	6	3
F/PE-118	Pic de Bentaillole	1960	6430	42.7606	2.0189	6	3
F/PE-119	Cap de la Dosse	1948	6391	42.8536	1.4617	6	3
F/PE-121	Puig dels Agrellons	1936	6352	42.6142	2.1494	6	3
F/PE-122	Pic de Fonta	1934	6345	42.8050	1.1597	6	3
F/PE-123	Pic d'Ourtiset	1920	6299	42.7703	2.0250	6	3
F/PE-124	Pic Fourcat	1920	6299	42.7964	1.8314	6	3
F/PE-125	Montagne de la Frau	1920	6299	42.8408	1.8397	6	3
F/PE-126	Mont Béas	1903	6243	42.8078	1.3628	6	3
F/PE-127	Cap de Bouirex	1873	6145	42.8697	1.1178	6	3
F/PE-129	Picou Randoullier	1860	6102	42.7631	1.9469	6	3
F/PE-131	Pic Dourmidou	1843	6047	42.7094	2.2653	6	3
F/PE-132	Tuc de l'Etang	1816	5958	42.9031	0.7678	6	3
F/PE-133	Pic du Gar	1785	5856	42.9507	0.6987	6	3
F/PE-134	Tuc de la Coume	1745	5725	42.8431	1.3383	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-135	Pic de Courbayran	1740	5709	42.8553	0.9658	4	3
F/PE-136	Pic de Sérau	1721	5646	42.9006	0.9444	4	3
F/PE-137	Serre d'Escales	1720	5643	42.7008	2.2989	4	3
F/PE-138	Roc de l'Orri d'Ignaux	1720	5643	42.7478	1.8672	4	3
F/PE-139	Roc du Batail	1716	5630	42.9064	1.5075	4	3
F/PE-140	Tuc de Peyre Mensongère	1708	5604	42.7989	1.2269	4	3
F/PE-141	Tuc de la Core de Leat	1707	5600	42.8594	0.9136	4	3
F/PE-142	Cap de Pouy de Hourmigué	1675	5495	42.9194	0.5986	4	3
F/PE-143	Pic de la Bède	1683	5522	42.7600	1.5356	4	3
F/PE-144	Tuc de l'Adosse	1669	5476	42.8269	1.2761	4	3
F/PE-145	Le Puech	1669	5476	42.9178	0.8292	4	3
F/PE-146	Pic de Néde	1647	5404	42.8947	0.9061	4	3
F/PE-147	Sarrat de Rouquières	1630	5348	42.8233	1.8792	4	3
F/PE-148	Pic de l'Aube	1608	5276	42.9611	0.8434	4	3
F/PE-149	Montagne de Crabixa	1595	5233	42.7392	2.2650	4	3
F/PE-150	La Calme	1591	5220	42.7533	2.1492	4	3
F/PE-152	Bois de la Canaulade	1546	5072	42.8244	1.9272	4	3
F/PE-153	Bois de Camp Long	1517	4977	42.8378	1.8967	4	3
F/PE-155	Pic d'Estable	1495	4905	42.7844	2.2725	2	0
F/PE-156	Rochers de la Mirouge	1484	4869	42.8114	1.6697	2	0
F/PE-157	Mont Nègre	1425	4675	42.3625	2.5606	2	0
F/PE-158	Tuc de la Courate	1420	4659	42.9353	1.2625	2	0
F/PE-159	Bois de Baychon	1400	4593	42.8072	1.6161	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-160	Tuc de Grau��	1417	4649	42.9659	0.9357	2	0
F/PE-161	For��t de Miayra	1394	4573	42.7914	2.1517	2	0
F/PE-162	Pic d'Aguzou	1382	4534	42.7564	2.1014	2	0
F/PE-164	Tuc de la Guillerou	1380	4528	42.7583	2.1969	2	0
F/PE-166	Pic de Pujeguere	1367	4485	42.7442	2.1022	2	0
F/PE-167	Sainte Anne	1346	4416	42.5647	2.5606	2	0
F/PE-168	Pech dels Escarabatets	1342	4403	42.7831	2.3261	2	0
F/PE-170	Les Pijols	1329	4360	42.7908	2.1742	2	0
F/PE-171	Tours de Cabrens	1336	4383	42.3664	2.5433	2	0
F/PE-172	Tuc de la Lane	1333	4373	42.8006	1.3086	2	0
F/PE-173	Tuc de Montgalas	1320	4331	42.8636	1.2986	2	0
F/PE-174	Sarrat Naou	1310	4298	42.7497	2.3533	2	0
F/PE-175	Picoulet de Quirhaut	1288	4226	42.8472	2.1281	2	0
F/PE-176	Cap du Mont	1257	4124	42.9233	0.7058	2	0
F/PE-177	Cap d'Aruille	1252	4108	42.9300	1.1444	2	0
F/PE-179	Serra del Cogull	1240	4068	42.3733	2.5850	2	0
F/PE-180	Pic de l'Estelas	1247	4091	42.9909	0.9956	2	0
F/PE-181	Roc de Sant Salvador	1234	4049	42.4281	2.6961	2	0
F/PE-182	Rocher du Courbas	1233	4045	42.7864	1.7272	2	0
F/PE-183	Pech de Bugarach	1230	4035	42.8642	2.3786	2	0
F/PE-184	Montagne de Pouech	1228	4029	42.9445	0.7996	2	0
F/PE-185	Castel Segui	1220	4003	42.9717	1.0383	2	0
F/PE-186	Pic de Nore	1211	3973	43.4244	2.4619	2	0
F/PE-187	Montagne S��guela	1200	3937	42.8764	1.8336	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Montségur)	-	-	-	-	-	-
F/PE-188	Mont Capel	1194	3917	42.3897	2.6519	2	0
F/PE-189	Cap de la Lesse	1189	3901	42.8256	1.6036	2	0
F/PE-190	Pic de Sarrasis	1180	3871	42.8217	1.9856	2	0
F/PE-191	Pic du Bac	1168	3832	42.8717	2.0731	2	0
F/PE-192	Puig Cabres	1160	3806	42.4200	2.5231	2	0
F/PE-193	Sarrat du Pinsart	1166	3825	42.7839	2.1153	2	0
F/PE-194	Sommet de Crouzille	1140	3740	42.7958	1.7069	2	0
F/PE-195	Bois de Montori	1151	3776	42.8700	2.1167	2	0
F/PE-197	Sarrat du Barreng	1120	3675	42.8603	2.0550	2	0
F/PE-198	Pic de la Quere	1120	3675	42.9011	1.1578	2	0
F/PE-199	Montagne de Rie	1120	3675	42.9117	0.6797	2	0
F/PE-200	Roc Marot	1101	3612	42.9389	1.7619	2	0
F/PE-201	Tour de Cas	1100	3609	42.4231	2.5533	2	0
F/PE-203	Millasse	1100	3609	42.8722	1.9344	2	0
F/PE-205	Sarrat du Rouyre	1092	3583	42.8928	2.0114	2	0
F/PE-206	Montagne de Marcou	1093	3586	43.6981	3.0069	2	0
F/PE-207	Mont de Caroux	1091	3579	43.6067	2.9869	2	0
F/PE-208	Bois de Malard	1080	3543	42.8611	1.9314	2	0
F/PE-209	Roc de Sédour	1070	3510	42.8667	1.5775	2	0
F/PE-210	Le Taus	1066	3497	42.9006	1.2778	2	0
F/PE-215	La Pique	1047	3435	42.8452	1.6272	2	0
F/PE-216	Magnouet Nord	1040	3412	43.0111	0.6453	2	0
F/PE-217	Les crêtes d'Al Pouil	1037	3402	42.8686	2.2972	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-219	Serre de la Quières	1029	3376	42.8025	2.3275	2	0
F/PE-220	Mont Agut	1022	3353	43.7031	3.0617	2	0
F/PE-221	Pic de l'Aspre	1014	3327	42.9497	1.7003	2	0
F/PE-222	Le Cos	1013	3323	42.8561	1.1843	2	0
F/PE-223	Plateau du Sambrès	998	3274	43.4231	2.3747	1	0
F/PE-224	Pech d'Auroux	969	3179	42.8508	2.5031	1	0
F/PE-225	La Quille	966	3169	42.8466	2.5510	1	0
F/PE-226	Picou de Freychenet	970	3182	42.9144	1.7197	1	0
F/PE-227	Montagne de la Séranne	942	3091	43.8722	3.6428	1	0
F/PE-228	Pech de la Paille	931	3054	42.8894	2.4431	1	0
F/PE-229	Bois d'Ournes	924	3031	42.9864	2.4050	1	0
F/PE-230	Cap de Payssas	922	3025	42.9867	0.7725	1	0
F/PE-231	Montcoustan	917	3009	42.9922	1.5139	1	0
F/PE-232	Pech de Fraisse	917	3009	42.8947	2.6628	1	0
F/PE-233	Milobre de Massat	900	2953	42.9178	2.5258	1	0
F/PE-235	Pic de Campoun	880	2887	43.0181	0.6967	1	0
F/PE-236	Sommet de Coste Raste	860	2822	43.4353	2.6567	1	0
F/PE-237	Cap de Cambière	849	2785	42.9336	1.8186	1	0
F/PE-238	Roc de Sagnes	848	2782	42.8650	2.5331	1	0
F/PE-239	Serre Calmette	840	2756	42.8853	2.2986	1	0
F/PE-240	Cap de la Mounjo	830	2723	42.9511	1.8139	1	0
F/PE-241	Avant Monts	822	2697	43.4519	2.8047	1	0
F/PE-242	Sarrat d'Espinets	804	2638	42.7213	2.5147	1	0
F/PE-243	Meguillou	786	2579	43.7011	3.1372	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-244	Sommet de Bouchard	783	2569	42.9297	1.8814	1	0
F/PE-245	Citerne Vauban	787	2582	42.5788	2.3629	1	0
F/PE-246	Boumajou	784	2572	42.8778	1.6143	1	0
F/PE-247	Pech Cardou	795	2608	42.9375	2.3292	1	0
F/PE-248	Mont Redon	779	2556	43.7839	3.1248	1	0
F/PE-249	Le Roc Gros	778	2552	42.9383	1.9447	1	0
F/PE-251	Sommet de l'Arse	760	2493	42.9203	1.9358	1	0
F/PE-253	Sommet del Tuquet	772	2533	42.9757	2.0789	1	0
F/PE-254	Caimon	760	2493	43.4678	2.6778	1	0
F/PE-255	Cabanères	753	2470	43.0806	1.2708	1	0
F/PE-256	Le Soula	740	2428	42.9508	1.8839	1	0
F/PE-257	Sommet des Avant-Monts	740	2428	43.4782	2.8277	1	0
F/PE-259	Quéribus	729	2392	42.8369	2.6253	1	0
F/PE-260	Mont Pastouret	728	2388	43.0122	1.7064	1	0
F/PE-261	Hêtre dit la Fajane	729	2392	42.9716	1.7254	1	0
F/PE-264	Quière de Bernadou	711	2333	42.9903	1.6453	1	0
F/PE-265	Mont Pourcet	710	2329	43.0379	0.7980	1	0
F/PE-266	Carmont	710	2329	43.0583	0.6161	1	0
F/PE-267	Montagne de Perillou	707	2320	42.9186	2.8647	1	0
F/PE-268	Pic de l'Habit	704	2310	43.0564	1.5453	1	0
F/PE-269	Le Pouech	703	2306	43.0192	1.4772	1	0
F/PE-271	Tuc de Hosets	700	2297	43.0317	0.7592	1	0
F/PE-273	Cap du Teil	710	2329	43.0587	0.6571	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-275	Roc de la Vigne	700	2297	43.7686	3.5642	1	0
F/PE-276	Pic de la Coquillade	705	2313	43.5569	3.1097	1	0
F/PE-277	Le Serre	694	2277	43.6442	3.0660	1	0
F/PE-278	Pic de Montmioul	686	2251	43.0453	1.5817	1	0
F/PE-280	Tuc de Montcalivert	677	2221	43.0144	1.1656	1	0
F/PE-281	Pic Saint-Loup	658	2159	43.7789	3.8106	1	0
F/PE-282	Pic de Brau	655	2149	43.0106	2.2339	1	0
F/PE-283	Torre Madaloc	652	2139	42.4911	3.0742	1	0
F/PE-284	La Serre du Tut	640	2100	42.9956	1.8567	1	0
F/PE-285	Ausseing Tour	632	2073	43.1594	1.0247	1	0
F/PE-286	Le Pech	620	2034	42.8997	2.2122	1	0
F/PE-287	Pech de Guilloumet	627	2057	42.9822	2.6669	1	0
F/PE-290	Tronc Fleuri	600	1969	42.9947	2.5772	1	0
F/PE-292	Cap de la Pale	608	1995	43.0358	0.9453	1	0
F/PE-293	Roc de l'Aigle	600	1969	43.1492	2.6292	1	0
F/PE-295	Pic du Pied du Poul	595	1952	42.9558	2.8958	1	0
F/PE-296	Serre de Verges	584	1916	42.7697	2.5269	1	0
F/PE-297	Serre de Quintillan	590	1936	42.9608	2.7211	1	0
F/PE-298	Bois de Falgas	588	1929	42.9902	1.9862	1	0
F/PE-299	Serre de l'Artgue del Baurien	560	1837	42.8053	2.5244	1	0
F/PE-300	Mont Coudour	560	1837	43.6539	3.1203	1	0
F/PE-301	L'Alvèze de la Coume del Rey	540	1772	42.8006	2.5947	1	0
F/PE-302	Mont Major	540	1772	43.0272	2.6061	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-303	Mont Haut	525	1722	43.9128	3.8206	1	0
F/PE-304	Montagne de Liausson	535	1755	43.6296	3.3571	1	0
F/PE-305	Sommet de Vingrau	520	1706	42.8314	2.7722	1	0
F/PE-306	Sommet du Barrou	520	1706	42.9183	2.7756	1	0
F/PE-307	Montagne de la Sellette	520	1706	43.7575	3.6736	1	0
F/PE-309	Montagne d'Hortus	512	1680	43.7942	3.8350	1	0
F/PE-310	Miramont	507	1663	43.1656	2.5072	1	0
F/PE-311	Chapelle de Força Real	500	1640	42.7278	2.7014	1	0
F/PE-312	Les Rocs Blancs	500	1640	43.0225	2.5736	1	0
F/PE-313	Pic de Vissou	480	1575	43.5977	3.3568	1	0
F/PE-314	Rochers du Pin	487	1598	43.9244	3.7606	1	0
F/PE-315	Le Cayre	451	1480	43.5218	2.9849	1	0
F/PE-317	Sarrat del Coude	424	1391	42.7844	2.6367	1	0
F/PE-318	Rocher de Belaussel	420	1378	43.1256	2.6008	1	0
F/PE-319	Mont de Gaigariès	334	1096	43.6755	3.3617	1	0
F/PE-320	La Sure	320	1050	43.6537	3.3423	1	0
F/PE-321	La Suque	320	1050	43.7658	3.9258	1	0
F/PE-322	Roc d'Anduze	230	755	43.4806	3.7308	1	0
F/PE-324	Pic de Cagire	1912	6273	42.9475	0.7675	6	3
F/PE-326	Sainte Baudille	848	2782	43.7431	3.4856	1	0
F/PE-327	Croix du Picon	635	2083	43.0659	0.5747	1	0
F/PE-328	La Croix de Fer	587	1926	43.7335	3.5174	1	0
F/PE-335	Pic de Hourgade	2964	9724	42.7339	0.4492	10	3
F/PE-337	Pic de Tristagne	2878	9442	42.6533	1.4933	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-339	Pics de la Portaneille	2755	9039	42.6192	1.6642	10	3
F/PE-340	Puig dels Tres Vents	2731	8960	42.4925	2.4678	10	3
F/PE-341	Pic de la Mine	2708	8885	42.6942	0.6475	10	3
F/PE-343	Pic de Canejan	2654	8707	42.8192	0.8650	10	3
F/PE-344	Pic du Port d'Orle	2618	8589	42.7867	0.9842	10	3
F/PE-346	Pointe de Rabassère	2568	8425	42.7247	1.3250	10	3
F/PE-347	Les Cuns d'Aula	2531	8304	42.7750	1.0936	10	3
F/PE-348	Pic de la Tribuna	2499	8199	42.6597	2.0125	8	3
F/PE-349	Cap de Hoque Prégonne	2481	8140	42.7597	1.1211	8	3
F/PE-350	Puig de la Collada Verda	2403	7884	42.4542	2.3967	8	3
F/PE-351	Pic du Far	1925	6316	42.7592	1.4492	6	3
F/PE-352	Cap de Carmil	1617	5305	42.9178	1.4105	4	3
F/PE-354	La Bouiche	1317	4321	42.7750	1.7825	2	0
F/PE-355	Puig de la Senyora	1315	4314	42.4208	2.6483	2	0
F/PE-356	Sommet de Montreich	1253	4111	42.9801	0.9814	2	0
F/PE-357	Puig dels Pradets	1175	3855	42.4742	2.9900	2	0
F/PE-358	Forêt de la Comtesse	1039	3409	42.8333	2.2575	2	0
F/PE-359	Calames	1002	3287	42.8700	1.5575	2	0
F/PE-360	Pic des Monges	932	3058	42.9547	1.7342	1	0
F/PE-361	Puech Agut	834	2736	43.8139	3.4992	1	0
F/PE-362	Farrials	764	2507	43.5183	2.9275	1	0
F/PE-363	Le Carcanet	762	2500	42.9205	2.4842	1	0
F/PE-364	Picou de Montcamp	717	2352	42.9233	1.6817	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-365	Serrat del Coll d'Arques	687	2254	42.5305	2.6664	1	0
F/PE-366	Peyre Fouillère	687	2254	42.9823	2.5278	1	0
F/PE-367	Bac Grand	675	2215	42.8597	2.2125	1	0
F/PE-368	Serre d'Arnac	670	2198	43.0272	1.1751	1	0
F/PE-369	Montnet	663	2175	42.9967	1.6694	1	0
F/PE-370	Les Sanarèdes	639	2096	43.0179	1.6385	1	0
F/PE-371	Cap du Pouy	624	2047	43.0587	0.7071	1	0
F/PE-372	Le Duc	566	1857	43.3942	2.7148	1	0
F/PE-373	Pic Aubeill	540	1772	42.7336	2.6225	1	0
F/PE-374	Roc Pouchut	519	1703	42.8584	2.5920	1	0
F/PE-375	Pic de Tantajo	517	1696	43.5964	3.1636	1	0
F/PE-376	Mont Saboth	514	1686	43.1706	1.0764	1	0
F/PE-377	Le Soula	503	1650	43.0642	1.9011	1	0
F/PE-378	Mont Mars	502	1647	43.6265	3.3325	1	0
F/PE-379	St. Vincent	480	1575	43.5842	3.3000	1	0
F/PE-380	Mont Espira	455	1493	42.8259	2.8007	1	0
F/PE-381	La Malepère	442	1450	43.1567	2.2125	1	0
F/PE-382	Le Rocher d'Embres	435	1427	42.9366	2.7266	1	0
F/PE-383	Calisso	378	1240	43.4942	2.9900	1	0
F/PE-384	Puech Bartelie	367	1204	43.6567	3.6342	1	0
F/PE-385	Cébéro	342	1122	43.6689	3.3414	1	0
F/PE-386	St. Gély d'Arques	334	1096	43.5933	3.3900	1	0
F/PE-387	Mont Ségonne	293	961	43.2917	2.7875	1	0
F/PE-388	Gèbre	276	906	43.6886	3.4292	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PE-389	Sommet du Geys	264	866	43.1242	2.7725	1	0
F/PE-390	Coffre de Pech Redon	214	702	43.1586	3.0992	1	0
F/PE-392	Mont St Clair	173	568	43.4025	3.6842	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-001	Vignemale	3298	10820	42.7739	-0.1472	10	3
F/PO-005	Pic Long	3192	10472	42.8008	0.1000	10	3
F/PO-006	Pic de Campbieil	3173	10410	42.7928	0.1208	10	3
F/PO-009	Balaïtous	3144	10315	42.8390	-0.2903	10	3
F/PO-010	Pic de la Munia	3134	10282	42.7156	0.1336	10	3
F/PO-012	Pic de Néouvielle	3091	10141	42.8354	0.1150	10	3
F/PO-020	Pic de Lustou	3023	9918	42.7352	0.3599	10	3
F/PO-022	Grande Fache	3005	9859	42.8086	-0.2378	10	3
F/PO-023	Pic d'Ardiden	2988	9803	42.8339	-0.0677	10	3
F/PO-024	Grand Pic ou Cylindre d'Estaragne	2995	9826	42.8061	0.1283	10	3
F/PO-025	Soum des Salettes	2976	9764	42.7688	0.1112	10	3
F/PO-026	Pic de la Sède	2976	9764	42.7861	-0.1203	10	3
F/PO-027	Pic de Palas	2974	9757	42.8495	-0.3131	10	3
F/PO-028	Soum d'Aspé	2968	9738	42.7770	-0.0820	10	3
F/PO-029	Malh Arrouy	2965	9728	42.7842	-0.0724	10	3
F/PO-030	Pic de Cambalès	2965	9728	42.8236	-0.2431	10	3
F/PO-031	Pic de la Niscoude	2963	9721	42.7151	0.3491	10	3
F/PO-032	Pic de Labas	2946	9665	42.7823	-0.1085	10	3
F/PO-034	Pic de Cestrède	2947	9669	42.8036	-0.0707	10	3
F/PO-035	Pic d'Aret	2935	9629	42.7542	0.2749	10	3
F/PO-036	Pic Méchant	2930	9613	42.8017	0.1544	10	3
F/PO-037	Pic Alphonse Meillon	2930	9613	42.7988	-0.1609	10	3
F/PO-038	Crête de Parraouis	2934	9626	42.7433	0.3675	10	3
F/PO-039	Pic du Midi d'Ossau	2884	9462	42.8430	-0.4380	10	3
F/PO-040	Pic de Pébignau	2895	9498	42.7956	-0.0867	10	3
F/PO-041	Pic de Bugatet	2877	9439	42.8049	0.1705	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-042	Pic d'Aygues Tortes	2873	9426	42.6911	0.4261	10	3
F/PO-043	Pic d'Arriouère	2867	9406	42.7114	0.2608	10	3
F/PO-044	Pic du Midi de Bigorre	2876	9436	42.9371	0.1412	10	3
F/PO-046	Pic d'Espingo	2860	9383	42.7408	0.4636	10	3
F/PO-048	Soum de Port Bieil	2845	9334	42.7140	0.0764	10	3
F/PO-049	Pic de l'Espade	2832	9291	42.6932	0.2638	10	3
F/PO-050	L'Arbizon	2831	9288	42.8759	0.2726	10	3
F/PO-051	Le Lurien	2826	9272	42.8572	-0.3504	10	3
F/PO-052	Pic d'Arriel ou Saget	2824	9265	42.8342	-0.3314	10	3
F/PO-053	Pic d'Estibe Aute	2816	9239	42.8062	-0.1234	10	3
F/PO-055	Pic d'Arrouyette	2803	9196	42.7511	0.3848	10	3
F/PO-056	Grand Barbat	2813	9229	42.8648	-0.1949	10	3
F/PO-057	Pimené	2801	9190	42.7357	0.0217	10	3
F/PO-058	Pic de Garlitz	2798	9180	42.7464	0.2146	10	3
F/PO-059	Pic de Bernat Barrau	2793	9163	42.8385	-0.2156	10	3
F/PO-060	Pic Arrouy	2785	9137	42.8494	-0.1997	10	3
F/PO-061	Soum de Male	2797	9177	42.7852	-0.0530	10	3
F/PO-062	Mont Arrouy	2778	9114	42.8367	0.0738	10	3
F/PO-063	Pic des Tourettes	2771	9091	42.8894	-0.3152	10	3
F/PO-065	Pic d'Aulon	2738	8983	42.8748	0.2444	10	3
F/PO-067	Moun Né ou Pic de Monné	2724	8937	42.8936	-0.1673	10	3
F/PO-068	Pic de la Haille	2730	8957	42.7550	0.3295	10	3
F/PO-069	Pic de Bastan d'Aulon	2721	8927	42.8620	0.2176	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-071	Pic des Quatre Termes	2724	8937	42.8869	0.1753	10	3
F/PO-072	Pic de Soques	2716	8911	42.8211	-0.3626	10	3
F/PO-073	Pic de Bastan	2715	8907	42.8658	0.2006	10	3
F/PO-074	Pic de Marty Caberrou	2677	8783	42.7174	0.2268	10	3
F/PO-075	Pic des Courtalets	2699	8855	42.7302	0.4367	10	3
F/PO-076	Pic de Berdalade	2703	8868	42.7614	0.3420	10	3
F/PO-077	Soum de Marraut	2710	8891	42.8314	0.0578	10	3
F/PO-078	Pic Maleshores	2703	8868	42.8682	-0.2121	10	3
F/PO-079	Pic Arrouy	2708	8885	42.8944	-0.2998	10	3
F/PO-080	Pic de Piau	2696	8845	42.7636	0.1472	10	3
F/PO-081	Pic des Taillades	2692	8832	42.9309	-0.2838	10	3
F/PO-082	Le Courouaou	2691	8829	42.8709	-0.2993	10	3
F/PO-083	Pic de Sarrouyes	2676	8780	42.7627	0.3668	10	3
F/PO-084	Pic de Madamète	2657	8717	42.8579	0.1365	10	3
F/PO-085	Soum du Cot de l'Espade	2641	8665	42.8900	0.1558	10	3
F/PO-088	Pic de Lourdes	2646	8681	42.7385	-0.1177	10	3
F/PO-089	Géougue d'Arre	2619	8593	42.9173	-0.3278	10	3
F/PO-090	Pic de Ger	2613	8573	42.9365	-0.3542	10	3
F/PO-091	Arre Sourins	2614	8576	42.9259	-0.3350	10	3
F/PO-092	L'Escarpu	2606	8550	42.9191	-0.5037	10	3
F/PO-093	Quintêtes	2603	8540	42.8724	-0.3586	10	3
F/PO-094	Crête de Hêche-Barrade	2586	8484	42.8138	0.2447	10	3
F/PO-095	Pic Crabère	2590	8497	42.7268	-0.1118	10	3
F/PO-096	Pic d'Amoulat	2594	8510	42.9274	-0.3530	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-097	Soum Blanc de Secugnat	2577	8455	42.7574	-0.0494	10	3
F/PO-098	Pic de Montarrouye	2568	8425	42.8863	0.2241	10	3
F/PO-100	Soum de Moundaut	2526	8287	42.9094	-0.5055	10	3
F/PO-101	La Grande Arcizette	2513	8245	42.9239	-0.3619	10	3
F/PO-102	Pic d'Anie	2504	8215	42.9442	-0.7206	10	3
F/PO-103	Pic Peyreget	2487	8159	42.8308	-0.4412	8	3
F/PO-104	Pic Gaziès	2457	8061	42.8956	-0.4850	8	3
F/PO-105	Soum d'Aas	2427	7963	42.8802	-0.4884	8	3
F/PO-106	Pic d'Ayré	2422	7946	42.8719	0.0723	8	3
F/PO-108	Pic de Bourgade	2418	7933	42.7608	0.1837	8	3
F/PO-109	Soum de Nére	2394	7854	42.9070	0.0101	8	3
F/PO-110	Pic d'Aule	2392	7848	42.8946	-0.4714	8	3
F/PO-111	Pic de Gaube	2377	7799	42.8380	-0.1522	8	3
F/PO-112	Grande Aiguille d'Ansabère	2377	7799	42.9029	-0.7325	8	3
F/PO-113	Pic Hourquette	2384	7822	42.8390	-0.5033	8	3
F/PO-114	Pic d'Anéou	2364	7756	42.8019	-0.4491	8	3
F/PO-115	Montségou	2368	7769	42.7627	0.4621	8	3
F/PO-116	Pic de Montaigu	2339	7674	42.9837	0.0688	8	3
F/PO-117	Pic de Péguère	2316	7598	42.8689	-0.1322	8	3
F/PO-118	Le Billare	2318	7605	42.9283	-0.6950	8	3
F/PO-119	Pic de Sarret	2291	7516	42.9128	-0.2309	8	3
F/PO-120	Pic de Ballonque	2285	7497	42.9500	0.1704	8	3
F/PO-121	Pic de Gabedaille	2258	7408	42.8202	-0.6019	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-122	L'Embarrère	2221	7287	42.9617	-0.5223	8	3
F/PO-123	Pic de Cézy	2209	7247	42.9226	-0.4109	8	3
F/PO-125	Pic d'Aillary	2215	7267	42.8426	-0.6247	8	3
F/PO-126	Mardas	2188	7178	42.9654	-0.4987	8	3
F/PO-127	Pic Lariste	2180	7152	42.8856	-0.6772	8	3
F/PO-128	Montious	2171	7123	42.8611	0.4415	8	3
F/PO-129	Pic d'Estremère	2165	7103	42.8095	-0.4043	8	3
F/PO-130	Pic de Labigouet	2175	7136	42.8808	-0.6203	8	3
F/PO-131	Mont Né	2147	7044	42.8770	0.4766	8	3
F/PO-132	Pic de Bergon	2148	7047	42.9690	-0.5287	8	3
F/PO-133	Pic de Viscos	2141	7024	42.9187	-0.0699	8	3
F/PO-134	Table de Souperret	2116	6942	42.8678	-0.6286	8	3
F/PO-136	Les orgues de Camplong	2041	6696	42.9644	-0.7010	8	3
F/PO-138	Pic Lasnères	2000	6562	42.9722	-0.4877	8	3
F/PO-139	Pic Montagnon	1973	6473	43.0282	-0.4995	6	3
F/PO-142	Signal de Bassia	1921	6302	42.9771	0.3041	6	3
F/PO-144	Pic de Gerbe	1901	6237	43.0084	-0.4595	6	3
F/PO-145	Pic Lorry	1889	6198	42.9871	-0.4797	6	3
F/PO-146	Soum de Granquet	1881	6171	43.0251	-0.2131	6	3
F/PO-147	Cap Nestès	1887	6191	42.9352	0.4471	6	3
F/PO-149	Soum de Grum	1870	6135	42.9853	-0.3406	6	3
F/PO-150	Pic de Bazès	1804	5919	42.9962	-0.2282	6	3
F/PO-152	Pic de l'Ourlène	1813	5948	43.0559	-0.5235	6	3
F/PO-153	Monné Rouye	1755	5758	42.9512	0.3190	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-155	Hautacam	1746	5728	43.0024	-0.0147	4	3
F/PO-156	Pic de Mont Las	1729	5673	42.9299	0.5336	4	3
F/PO-157	Pic de Males ores	1728	5669	43.0411	-0.3470	4	3
F/PO-158	Pic de Montaut	1722	5650	42.9737	0.4249	4	3
F/PO-159	Peyres Aubes	1735	5692	42.8142	0.3787	4	3
F/PO-160	Pic de Mondragon	1716	5630	43.0281	-0.2860	4	3
F/PO-161	Pic Durban	1700	5577	43.0475	-0.3143	4	3
F/PO-162	Pic de Bizkarze	1657	5436	43.0039	-1.0439	4	3
F/PO-163	Pic Roumendarès	1646	5400	43.0650	-0.5622	4	3
F/PO-164	Serrisse	1654	5427	43.0601	-0.5459	4	3
F/PO-165	Caoutérou	1628	5341	43.0068	0.2264	4	3
F/PO-166	Le Layens	1625	5331	43.0247	-0.6560	4	3
F/PO-167	Soum de la Péne	1616	5302	42.9984	-0.1740	4	3
F/PO-168	Pic Soulaing	1589	5213	43.0127	-0.7229	4	3
F/PO-169	Casque du Lhéris	1595	5233	43.0142	0.2313	4	3
F/PO-171	Pic d'Issarbe	1568	5144	43.0171	-0.8014	4	3
F/PO-173	Arthanolatze	1531	5023	43.0522	-1.0403	4	3
F/PO-174	Pic Arrouy	1519	4984	42.9534	-0.1785	4	3
F/PO-175	Okabe	1466	4810	43.0324	-1.1073	2	0
F/PO-176	Pène Haute	1451	4760	43.0004	0.4162	2	0
F/PO-177	Pic d'Escurets	1440	4724	43.0872	-0.5135	2	0
F/PO-179	Soum du Montné	1389	4557	43.0570	-0.1322	2	0
F/PO-181	Soum d'Ire	1351	4432	43.0489	-0.7025	2	0
F/PO-182	Soum de las Picarras	1349	4426	43.0767	-0.3906	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-183	Errozate	1347	4419	43.0440	-1.1714	2	0
F/PO-184	Saroberri	1338	4390	43.0581	-1.0895	2	0
F/PO-185	Ihatea	1284	4213	43.1135	-1.0076	2	0
F/PO-186	Pic d'Arneille	1269	4163	43.0164	0.3406	2	0
F/PO-187	Le Trône du Roi	1266	4154	43.0626	-0.6322	2	0
F/PO-188	Le Monné	1253	4111	43.0353	0.1385	2	0
F/PO-189	Adartza	1247	4091	43.1133	-1.3365	2	0
F/PO-190	Pic de Mont Caup	1246	4088	43.0052	0.5147	2	0
F/PO-191	Cap d'Estivère	1211	3973	43.0164	0.4012	2	0
F/PO-192	Soum de Bératu	1173	3848	43.0550	-0.7232	2	0
F/PO-193	Beloscare	1173	3848	43.0556	-0.9783	2	0
F/PO-194	Pic de Sudou	1167	3829	43.0608	-0.7758	2	0
F/PO-195	Pic de Belchou	1130	3707	43.1502	-1.0489	2	0
F/PO-196	Hasgagnia	1059	3474	43.1229	-0.9497	2	0
F/PO-197	Lutogagne	1097	3599	43.0765	-1.0135	2	0
F/PO-198	Pic Belhygagne	1072	3517	43.1062	-0.9531	2	0
F/PO-202	Munhoa	1023	3356	43.1421	-1.3070	2	0
F/PO-203	Soum de la Brèque	1004	3294	43.0844	-0.2828	2	0
F/PO-204	Elhorriko Kaskoa	987	3238	43.1564	-1.3959	1	0
F/PO-205	Pic de Pinçon	971	3186	43.0312	0.4353	1	0
F/PO-206	Pic du Jer	951	3120	43.0800	-0.0312	1	0
F/PO-207	Soum de Berre	948	3110	43.0715	-0.6837	1	0
F/PO-208	Oilarandoi	939	3081	43.1531	-1.3343	1	0
F/PO-209	Errola	909	2982	43.0853	-1.3898	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-210	Soum d'Ech	913	2995	43.0894	-0.0892	1	0
F/PO-213	Mont Baïgoura	897	2943	43.2904	-1.2929	1	0
F/PO-214	Sommet de Mail Haut	872	2861	43.0787	-0.7625	1	0
F/PO-215	Tucoulet	876	2874	43.0607	0.0053	1	0
F/PO-216	Sommet d'Aragnouague	865	2838	43.0598	-0.8141	1	0
F/PO-217	Stiouère	821	2694	43.0442	0.2700	1	0
F/PO-218	Le Mont	805	2641	43.0465	0.3914	1	0
F/PO-219	Chapelle de la Madeleine	793	2602	43.1483	-0.8439	1	0
F/PO-220	Bisarce	792	2598	43.1006	-0.6306	1	0
F/PO-221	Le Béout	791	2595	43.0860	-0.0681	1	0
F/PO-222	Gouardère	797	2615	42.9636	0.5805	1	0
F/PO-223	Lou Bouch	798	2618	43.0774	-0.8008	1	0
F/PO-224	Kohegi	792	2598	43.1567	-1.1233	1	0
F/PO-225	Mont Begousse	767	2516	43.0895	-0.8318	1	0
F/PO-226	Soum de Ségu	765	2510	43.1162	-0.6512	1	0
F/PO-227	Nethe	764	2507	43.1715	-1.0948	1	0
F/PO-228	Gatarre	761	2497	43.1174	-1.1795	1	0
F/PO-229	Mail de Mau Bourg	746	2448	43.0084	0.6082	1	0
F/PO-230	Pic du Mondarrein	749	2457	43.3018	-1.4322	1	0
F/PO-232	Sommet d'Erretzü	700	2297	43.1229	-0.8289	1	0
F/PO-233	Pic d'Elhaudy	700	2297	43.1756	-0.9917	1	0
F/PO-234	Chapelle Saint Antoine	705	2313	43.1856	-1.0050	1	0
F/PO-235	Ibanteli	698	2290	43.2717	-1.6200	1	0
F/PO-236	Sommet de Cambillou	661	2169	43.1739	-0.7478	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-237	Pic d'Arradoi	660	2165	43.1871	-1.2346	1	0
F/PO-238	Miramont	649	2129	43.1261	0.0142	1	0
F/PO-240	Sommet de Souek	623	2044	43.1420	-0.7451	1	0
F/PO-241	Larroun	633	2077	43.0920	-0.4410	1	0
F/PO-242	Ahargo	609	1998	43.2028	-0.7834	1	0
F/PO-243	Soporro	616	2021	43.3006	-1.4588	1	0
F/PO-244	Soum d'Aulis	577	1893	43.1373	-0.6712	1	0
F/PO-245	Xoldoko Gaina	486	1594	43.3258	-1.7219	1	0
F/PO-246	Soum de Cams	476	1562	43.1750	-0.7006	1	0
F/PO-247	Ihisu	466	1529	43.2775	-1.3396	1	0
F/PO-248	Garralda	470	1542	43.3374	-1.2421	1	0
F/PO-249	Suhurtegaray	435	1427	43.2366	-0.8394	1	0
F/PO-250	Eltzarruze	421	1381	43.3230	-1.1932	1	0
F/PO-251	Mont Arrokgaray	358	1175	43.3175	-1.3892	1	0
F/PO-252	Abarratia	345	1132	43.3580	-1.2331	1	0
F/PO-253	Le Moulle de Jaut	2050	6726	43.0256	-0.3418	8	3
F/PO-256	Saraillé	1242	4075	43.0522	-0.6385	2	0
F/PO-257	Pic de Mont Aspet	1849	6066	42.9523	0.4784	6	3
F/PO-258	Tourroc	1541	5056	42.9814	0.5377	4	3
F/PO-259	Pic de Picarre	1368	4488	42.9933	0.4801	2	0
F/PO-260	Pic de Cau	1079	3540	43.0004	0.5536	2	0
F/PO-261	Sommet de Chay	1045	3428	42.9748	0.5962	2	0
F/PO-263	Jara	810	2657	43.1999	-1.2923	1	0
F/PO-264	Mont Ursuya	681	2234	43.3437	-1.3339	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-265	Gakoeta	583	1913	43.2844	-1.3741	1	0
F/PO-269	Pic de la Géla	2851	9354	42.7483	0.1383	10	3
F/PO-270	Pic Rouge de Pailla	2780	9121	42.7112	0.0268	10	3
F/PO-271	Pic de Thou	2743	8999	42.7484	0.3432	10	3
F/PO-272	Pic d'Estibère	2663	8737	42.8566	0.1465	10	3
F/PO-273	Pic d'Aygues-Cluses	2620	8596	42.8717	0.1682	10	3
F/PO-274	Pène det Pouri	2587	8488	42.9210	0.0680	10	3
F/PO-275	Soum de Bassia du Hoo	2571	8435	42.8843	-0.2522	10	3
F/PO-276	Pic du Cabaliros	2332	7651	42.9301	-0.1260	8	3
F/PO-277	Pic du Soum Couy	2315	7595	42.9565	-0.7201	8	3
F/PO-278	Pic du Midi d'Arrens	2267	7438	42.9263	-0.2108	8	3
F/PO-279	Soum de la Hourquette de Larry	2208	7244	42.8587	-0.5114	8	3
F/PO-280	Le Dec de Lhurs	2176	7139	42.9153	-0.7020	8	3
F/PO-281	Pic du Baralet	2052	6732	42.8421	-0.5820	8	3
F/PO-282	Plo del Naou	1754	5755	42.9194	0.3135	6	3
F/PO-283	Pic de Guilhers	1597	5240	42.9944	-0.7364	4	3
F/PO-284	Hauskoa	1268	4160	43.1161	-1.0689	2	0
F/PO-285	Pic de Béhorléguy	1265	4150	43.1058	-1.0733	2	0
F/PO-286	Zihiga	1193	3914	43.1155	-1.0203	2	0
F/PO-287	Mail de Gat	1138	3734	43.0163	0.4403	2	0
F/PO-288	Mont de Gez	1097	3599	43.0073	-0.1239	2	0
F/PO-289	Artzamendi	924	3031	43.2833	-1.4075	1	0
F/PO-290	Cantet d'Oulets	856	2808	43.0621	0.0298	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
F/PO-291	Pic d'Arguibelle	795	2608	43.0852	-0.7910	1	0
F/PO-292	Castet	735	2411	43.0523	0.2428	1	0
F/PO-293	Larla	705	2313	43.2370	-1.3388	1	0
F/PO-294	Mehaltzu	642	2106	43.2063	-1.0327	1	0
F/PO-295	Orgamendi	642	2106	43.2030	-1.1176	1	0
F/PO-296	Soum d'Unars	606	1988	43.1147	-0.6715	1	0
F/PO-297	Etchebar Mendi	589	1932	43.0877	-0.8949	1	0
F/PO-298	Hoxahandia	577	1893	43.2558	-1.1741	1	0
F/PO-299	Le Chapeau de Gendarme	571	1873	43.0862	-0.8791	1	0
F/PO-300	Hegiaphalea	557	1827	43.2172	-0.8025	1	0
F/PO-301	Pagaburu	546	1791	43.2255	-1.1489	1	0
F/PO-302	Hitaborda	484	1588	43.2278	-0.9173	1	0
F/PO-303	Elhigna	349	1145	43.3019	-1.1381	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FG/BT-001	La Soufrière	1467	4813	16.0449	-61.6639	10	3
FG/BT-002	Grand Sans Toucher	1356	4449	16.0897	-61.6841	10	3
FG/BT-003	Matéliane	1297	4255	16.0949	-61.6637	10	3
FG/BT-004	Morne Bel-Air ou Merwart	1156	3793	16.1207	-61.7004	10	3
FG/BT-005	Pitons ou Sauts de Bouillante	1088	3570	16.1353	-61.7241	10	3
FG/BT-006	Piton L'Herminier	973	3192	16.0147	-61.6427	10	3
FG/BT-007	Morne Soldat	851	2792	16.0962	-61.7261	8	0
FG/BT-008	Belle Hôtesse	774	2539	16.2584	-61.7676	8	0
FG/BT-009	Mamelle de Pigeon ou Déboulé	768	2520	16.1776	-61.7357	8	0
FG/BT-010	Morne Jeanneton	744	2441	16.2295	-61.7232	6	0
FG/BT-011	Morne à Louis	743	2438	16.1860	-61.7493	6	0
FG/BT-012	Vent Soufflé	685	2247	15.9722	-61.6904	6	0
FG/BT-013	Petite Montagne	434	1424	15.9984	-61.6155	2	0
FG/BT-014	Gros Morne	206	676	16.3135	-61.7985	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FG/LD-001	Grande-Montagne	273	896	16.3113	-61.0596	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FG/MG-001	Morne Constant	204	669	15.9473	-61.2112	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FG/TB-001	le Chameau	304	997	15.8582	-61.5953	1	0
FG/TB-002	Mornes Sec	285	935	15.8596	-61.6338	1	0
FG/TB-003	Grand Îlet	165	541	15.8350	-61.5867	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FH/GT-001	Mlima Bénara	660	2165	-12.8801	45.1624	6	0
FH/GT-002	Mlima Choungui	593	1946	-12.9566	45.1342	4	0
FH/GT-003	Tchaourembo	581	1906	-12.8702	45.1449	4	0
FH/GT-004	Mlima Mtsapéré	571	1873	-12.7653	45.1816	4	0
FH/GT-005	Reserve Forestière des Crêtes du Nord	493	1617	-12.7138	45.0684	2	0
FH/GT-006	Mlima Combani	481	1578	-12.8042	45.1525	2	0
FH/GT-007	Mlima Dziani Bolé	472	1549	-12.6908	45.0887	2	0
FH/GT-008	Ngoujou	292	958	-12.9086	45.0913	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FH/MB-001	Chissioua Mbouzi	153	502	-12.8118	45.2336	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FH/MT-001	Chissioua Mtsamboro	273	896	-12.6407	45.0285	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FH/PT-001	La Vigie	202	663	-12.7918	45.2888	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-001	Mont Panié	1629	5344	-20.5886	164.7701	10	3
FK/NP-002	Mont Colnett	1512	4961	-20.5131	164.7025	10	3
FK/NP-003	Hîgo (Tchingou)	1381	4531	-20.9016	165.0059	10	3
FK/NP-004	Boulinda	1330	4364	-21.2317	165.1471	10	3
FK/NP-005	Ignambi (Ngâbi)	1323	4341	-20.4628	164.6028	10	3
FK/NP-006	Gacim	1168	3832	-20.8431	164.8433	8	0
FK/NP-007	Paéoua	1141	3743	-21.1649	165.0941	8	0
FK/NP-008	Péja	1125	3691	-20.5492	164.6420	8	0
FK/NP-009	Katalupaik	1092	3583	-20.8341	165.0043	8	0
FK/NP-010	Taom	1092	3583	-20.7818	164.5863	8	0
FK/NP-011	Gwâ Rùvianô (Mé Wafara)	1089	3573	-21.4438	165.7015	8	0
FK/NP-012	FK/NP-012	1079	3540	-20.6125	164.3892	8	0
FK/NP-013	Tönin	1076	3530	-20.8287	165.0787	8	0
FK/NP-014	Papainda	1073	3520	-21.1658	165.0206	8	0
FK/NP-015	Katâyêmëu (Dent de Poya)	1058	3471	-21.3450	165.2885	8	0
FK/NP-016	Dexwê Xiti (Mont Canala)	1052	3451	-21.5841	165.9353	8	0
FK/NP-017	FK/NP-017	1047	3435	-20.7558	164.5872	8	0
FK/NP-018	Garu Hac	1035	3396	-20.5663	164.6671	8	0
FK/NP-019	Tâji	1014	3327	-20.9691	164.9340	8	0
FK/NP-020	Aoupinié (Aöpinyi)	1006	3301	-21.1767	165.2677	8	0
FK/NP-021	Mé mwa	1002	3287	-21.4342	165.7499	8	0
FK/NP-022	Wêrêkane	987	3238	-21.2223	165.3786	6	0
FK/NP-023	Tnâmo	980	3215	-20.6435	164.8436	6	0
FK/NP-024	Gwâ Cëinô (Gwâ Kapétîi)	980	3215	-21.2375	165.4453	6	0
FK/NP-025	Kaya I Méyö (Le	979	3212	-21.2468	165.4301	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Sphinx)	-	-	-	-	-	-
FK/NP-026	Görö Atûwaa	968	3176	-20.9555	164.9778	6	0
FK/NP-027	Mwidip (Moindip)	959	3146	-20.8698	165.1178	6	0
FK/NP-028	FK/NP-028	950	3117	-20.9966	164.8329	6	0
FK/NP-029	Görö Jé	948	3110	-20.9591	165.1443	6	0
FK/NP-030	Kara Ūbwé	946	3104	-21.2297	165.3931	6	0
FK/NP-031	Homédéboa	937	3074	-20.7234	164.5403	6	0
FK/NP-032	FK/NP-032	935	3068	-20.8524	165.1161	6	0
FK/NP-033	Tnèda	933	3061	-20.6849	164.8400	6	0
FK/NP-034	FK/NP-034	923	3028	-21.2778	165.1103	6	0
FK/NP-035	Mèèji Veevee	922	3025	-21.2259	165.4934	6	0
FK/NP-036	Garalé	913	2995	-20.6530	164.7180	6	0
FK/NP-037	Mé Ixa Buru	898	2946	-21.4433	165.5710	6	0
FK/NP-038	Görö Até	891	2923	-21.0302	165.1705	6	0
FK/NP-039	FK/NP-039	890	2920	-20.7272	164.7446	6	0
FK/NP-040	FK/NP-040	888	2913	-20.6781	164.7104	6	0
FK/NP-041	FK/NP-041	870	2854	-20.7083	164.6981	6	0
FK/NP-042	Sadiep (Tchiendep)	860	2822	-20.7678	164.9693	6	0
FK/NP-043	Ouazangou (Wazago)	857	2812	-20.7428	164.4944	6	0
FK/NP-044	Gan Kaa Po Kut (Paompaï)	844	2769	-20.7199	164.8792	6	0
FK/NP-045	Gan Paicaki	837	2746	-20.7526	164.9614	6	0
FK/NP-046	Grota	832	2730	-21.0787	165.2300	6	0
FK/NP-047	Köhîdagé (Inèdète)	828	2717	-20.8347	165.1890	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-048	Gwâ Dere	824	2703	-21.3560	165.6565	6	0
FK/NP-049	Gwâ Karayi	820	2690	-21.2448	165.3556	6	0
FK/NP-050	Bwa Méyu	815	2674	-21.4890	165.8724	6	0
FK/NP-051	Pwèjahaö	809	2654	-21.0346	165.0376	6	0
FK/NP-052	Pwadala	806	2644	-20.9806	164.8794	6	0
FK/NP-053	FK/NP-053	804	2638	-20.5704	164.5909	6	0
FK/NP-054	FK/NP-054	800	2625	-20.7896	164.9014	6	0
FK/NP-055	Katépouenda	796	2612	-21.1448	165.1406	4	0
FK/NP-056	Palo	781	2562	-21.0479	165.1157	4	0
FK/NP-057	Boérhawè	777	2549	-21.3508	165.5061	4	0
FK/NP-058	FK/NP-058	772	2533	-20.7395	164.6918	4	0
FK/NP-059	Mont Graunda	767	2516	-21.2430	165.0698	4	0
FK/NP-060	Bwé Paabwa	764	2507	-20.5661	164.5286	4	0
FK/NP-061	Ajië (Pic Adjio)	755	2477	-21.3102	165.2642	4	0
FK/NP-062	FK/NP-062	737	2418	-21.1228	165.1549	4	0
FK/NP-063	Népaburu	737	2418	-21.1809	165.3417	4	0
FK/NP-064	Pumanik	736	2415	-20.6629	164.7680	4	0
FK/NP-065	FK/NP-065	734	2408	-20.7537	164.8218	4	0
FK/NP-066	Pwèdi Kôri	727	2385	-21.3628	165.7408	4	0
FK/NP-067	FK/NP-067	726	2382	-20.6334	164.6523	4	0
FK/NP-068	Baviolé	719	2359	-20.6230	164.6067	4	0
FK/NP-069	Pwâmu	716	2349	-20.9764	164.9053	4	0
FK/NP-070	FK/NP-070	713	2339	-21.1661	165.1685	4	0
FK/NP-071	Görö Tânè	707	2320	-20.9912	165.2157	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-072	Wôudulan	704	2310	-21.0363	165.0805	4	0
FK/NP-073	FK/NP-073	694	2277	-20.5979	164.6942	4	0
FK/NP-074	Toonit	685	2247	-20.7188	164.7908	4	0
FK/NP-075	FK/NP-075	684	2244	-21.2133	165.2324	4	0
FK/NP-076	Hogobuva (Mont Konio)	684	2244	-20.5705	164.3951	4	0
FK/NP-077	FK/NP-077	684	2244	-20.8017	164.7822	4	0
FK/NP-078	Gwâ Nédoî	679	2228	-21.3280	165.6873	4	0
FK/NP-079	Kawéi	676	2218	-21.1408	165.3933	4	0
FK/NP-080	Gwâ Morôdi	674	2211	-21.2695	165.3349	4	0
FK/NP-081	Pwêrê Jaiwâ	670	2198	-21.1114	165.3441	4	0
FK/NP-082	Wèdiép	669	2195	-20.7785	164.6917	4	0
FK/NP-083	FK/NP-083	663	2175	-20.5888	164.5559	4	0
FK/NP-084	Pwaâbén	662	2172	-20.3504	164.5141	4	0
FK/NP-085	FK/NP-085	658	2159	-20.8479	164.7312	4	0
FK/NP-086	Mont Tende	657	2156	-20.9117	164.7120	4	0
FK/NP-087	Tié	643	2110	-20.9761	165.2646	2	0
FK/NP-088	Baou	636	2087	-21.5134	165.8168	2	0
FK/NP-089	Görö Pwami	632	2073	-21.0281	165.2567	2	0
FK/NP-090	Bwamam	631	2070	-20.6695	164.5203	2	0
FK/NP-091	Mèonèdaö	630	2067	-21.1913	165.4849	2	0
FK/NP-092	Pwadac (Poindas)	628	2060	-20.8469	164.9252	2	0
FK/NP-093	Göcôwêri	621	2037	-21.0618	165.3272	2	0
FK/NP-094	Napupwa	617	2024	-20.9777	165.1097	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-095	Pélé Ujép	617	2024	-20.2919	164.3695	2	0
FK/NP-096	FK/NP-096	613	2011	-21.5018	166.0124	2	0
FK/NP-097	Vagaya	604	1982	-21.4345	165.8950	2	0
FK/NP-098	Mé Kwaré	604	1982	-20.3143	164.4549	2	0
FK/NP-099	Pwanépéda (Pic D'Amoa)	601	1972	-20.9646	165.2933	2	0
FK/NP-100	Théévayi (Dôme de Tiébaghi)	599	1965	-20.4630	164.2173	2	0
FK/NP-101	FK/NP-101	592	1942	-21.2069	165.0539	2	0
FK/NP-102	Col de Tiaoué	591	1939	-21.1951	164.9837	2	0
FK/NP-103	Görö Muè	590	1936	-21.1893	165.3916	2	0
FK/NP-104	N'Go	590	1936	-21.1340	165.2313	2	0
FK/NP-105	Mèmwèu	582	1909	-21.1746	165.4758	2	0
FK/NP-106	Onajiele	580	1903	-20.7782	164.4791	2	0
FK/NP-107	FK/NP-107	578	1896	-20.8800	164.7935	2	0
FK/NP-108	FK/NP-108	578	1896	-21.1346	165.2125	2	0
FK/NP-109	Gwa Wèti	570	1870	-21.1913	165.3558	2	0
FK/NP-110	Mino	569	1867	-21.2212	165.0712	2	0
FK/NP-111	Mèrè Nèkùé	563	1847	-21.5692	165.9985	2	0
FK/NP-112	Booyo	562	1844	-20.6467	164.4844	2	0
FK/NP-113	Gwâ Néiburi	560	1837	-21.2011	165.4254	2	0
FK/NP-114	Gwâ Kûrû Péru	555	1821	-21.2592	165.5295	2	0
FK/NP-115	Poindu (Paiidu)	554	1818	-20.8590	164.8020	2	0
FK/NP-116	FK/NP-116	553	1814	-20.7799	165.0610	2	0
FK/NP-117	FK/NP-117	545	1788	-21.2514	165.0539	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-118	Köditä (Poindiémaïou)	541	1775	-20.7669	165.1314	2	0
FK/NP-119	FK/NP-119	537	1762	-20.6991	164.8982	2	0
FK/NP-120	Kèbiri	524	1719	-21.1651	165.4287	2	0
FK/NP-121	Gwâ Mèèmwéröö	523	1716	-21.2998	165.4179	2	0
FK/NP-122	FK/NP-122	512	1680	-21.3101	165.6322	2	0
FK/NP-123	Métaxö	508	1667	-21.3223	165.6114	2	0
FK/NP-124	Boua	506	1660	-20.5356	164.4986	2	0
FK/NP-125	Maap (Mato)	505	1657	-20.7599	165.0969	2	0
FK/NP-126	Görö Purö	494	1621	-20.9218	165.2555	1	0
FK/NP-127	Pic de Tiaoué	490	1608	-21.1685	164.9674	1	0
FK/NP-128	Mè Jawari	486	1594	-21.3154	165.7592	1	0
FK/NP-129	FK/NP-129	479	1572	-20.7979	165.2285	1	0
FK/NP-130	FK/NP-130	476	1562	-20.8140	164.9866	1	0
FK/NP-131	Siba (Kukae)	472	1549	-20.8008	164.4768	1	0
FK/NP-132	Wénuu	472	1549	-21.2735	165.1944	1	0
FK/NP-133	Pic du Trou du Diable	469	1539	-20.6292	164.5222	1	0
FK/NP-134	Buajadou	467	1532	-20.5974	164.4931	1	0
FK/NP-135	FK/NP-135	463	1519	-20.4825	164.4003	1	0
FK/NP-136	FK/NP-136	462	1516	-21.2200	165.2836	1	0
FK/NP-137	Gwâwia	453	1486	-21.1941	165.4381	1	0
FK/NP-138	Gwâ Örö	452	1483	-21.3069	165.5449	1	0
FK/NP-139	Plateau de Tia	451	1480	-21.1781	164.9033	1	0
FK/NP-140	Mé Ume	450	1476	-21.2985	165.2333	1	0
FK/NP-141	FK/NP-141	448	1470	-21.2271	164.9693	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-142	Da Gan Bêg	444	1457	-20.6918	164.9121	1	0
FK/NP-143	Ora	443	1453	-20.4939	164.2330	1	0
FK/NP-144	Kalolu	426	1398	-20.7461	165.0300	1	0
FK/NP-145	Gwâ Mwâxâ	419	1375	-21.1681	165.5598	1	0
FK/NP-146	Pwacécia	418	1371	-20.8889	165.1598	1	0
FK/NP-147	Buatapa	414	1358	-20.5565	164.4521	1	0
FK/NP-148	Sommet de Poum	414	1358	-20.2596	164.0385	1	0
FK/NP-149	Aupwêrê Pwailö	404	1325	-20.9651	165.3934	1	0
FK/NP-150	Trou de Néhoué	402	1319	-20.5204	164.3619	1	0
FK/NP-151	Kaapö	401	1316	-20.9770	165.3702	1	0
FK/NP-152	Sommet Arama	400	1312	-20.2776	164.1930	1	0
FK/NP-153	FK/NP-153	399	1309	-21.0763	165.0110	1	0
FK/NP-154	Görödu Bamu	396	1299	-21.1192	165.4492	1	0
FK/NP-155	Mwâ Karakoo	392	1286	-21.2726	165.2560	1	0
FK/NP-156	Modi	389	1276	-21.4794	165.9303	1	0
FK/NP-157	Pira	389	1276	-20.4997	164.4320	1	0
FK/NP-158	Thaagimabu	385	1263	-20.4859	164.3296	1	0
FK/NP-159	Thiuvado	382	1253	-20.5776	164.3205	1	0
FK/NP-160	Tiabwa	379	1243	-20.9494	165.3425	1	0
FK/NP-161	FK/NP-161	372	1220	-21.0973	165.3832	1	0
FK/NP-162	Bwa Hi	368	1207	-20.4703	164.2989	1	0
FK/NP-163	FK/NP-163	367	1204	-21.2183	164.9367	1	0
FK/NP-164	Sommet Ougne (Uny)	363	1191	-20.3841	164.2733	1	0
FK/NP-165	Bwé Tanooda	356	1168	-20.5026	164.5046	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/NP-166	FK/NP-166	350	1148	-20.8046	164.5165	1	0
FK/NP-167	Bwaluyu	349	1145	-20.4421	164.3870	1	0
FK/NP-168	Poignora	329	1079	-21.0998	165.0379	1	0
FK/NP-169	FK/NP-169	329	1079	-21.0218	165.3153	1	0
FK/NP-170	FK/NP-170	325	1066	-20.9382	164.8200	1	0
FK/NP-171	FK/NP-171	320	1050	-20.4874	164.2994	1	0
FK/NP-172	FK/NP-172	315	1033	-20.4220	164.3032	1	0
FK/NP-173	Bwaadé	301	988	-20.0424	163.8143	1	0
FK/NP-174	Trolé Munu	287	942	-19.6912	163.6614	1	0
FK/NP-175	Göbué	286	938	-21.0987	165.3181	1	0
FK/NP-176	Pwalu	281	922	-21.0370	164.8906	1	0
FK/NP-177	Balabio (Bwalawio)	278	912	-20.1058	164.1956	1	0
FK/NP-178	FK/NP-178	266	873	-20.2459	164.1403	1	0
FK/NP-179	FK/NP-179	255	837	-19.7563	163.6992	1	0
FK/NP-180	Gwâ Wâri	252	827	-21.2833	165.6113	1	0
FK/NP-181	FK/NP-181	251	823	-21.1521	165.5187	1	0
FK/NP-182	FK/NP-182	241	791	-20.8067	164.6929	1	0
FK/NP-183	Pic Koné	236	774	-21.0670	164.9222	1	0
FK/NP-184	Bwajuat Pwamavut	222	728	-21.0201	164.7091	1	0
FK/NP-185	Paiic	221	725	-20.9811	164.6706	1	0
FK/NP-186	Mèrébè	193	633	-21.4872	166.0758	1	0
FK/NP-187	Ile Pott (Pwoc)	184	604	-19.5571	163.5835	1	0
FK/NP-188	Thê Kayu	178	584	-20.6856	164.9735	1	0
FK/NP-189	Ile de Pam	166	545	-20.2337	164.2863	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-001	Mont Humboldt	1618	5308	-21.8800	166.4226	10	3
FK/SP-002	Mé Maoya (Mémwâwia)	1501	4925	-21.3677	165.3354	10	3
FK/SP-003	Kouakoué (Kwâkwê)	1501	4925	-21.9522	166.5314	10	3
FK/SP-004	Noko Bwei (Dent de St Vincent)	1445	4741	-21.8591	166.2222	10	3
FK/SP-005	FK/SP-005	1423	4669	-21.4178	165.3639	10	3
FK/SP-006	Mt Cidoa	1354	4442	-21.7205	166.2132	10	3
FK/SP-007	FK/SP-007	1353	4439	-22.0133	166.4782	10	3
FK/SP-008	Nènga	1352	4436	-21.7428	166.1410	10	3
FK/SP-009	Mt Ouin	1318	4324	-21.9928	166.4536	10	3
FK/SP-010	Bwa Bwi	1252	4108	-21.7745	166.2741	10	3
FK/SP-011	FK/SP-011	1234	4049	-22.0708	166.5464	10	3
FK/SP-012	FK/SP-012	1227	4026	-21.8478	166.3289	10	3
FK/SP-013	Kèrèmo	1225	4019	-21.7084	166.1772	10	3
FK/SP-014	Poenari	1220	4003	-21.6698	166.2537	10	3
FK/SP-015	FK/SP-015	1220	4003	-21.8012	166.2472	10	3
FK/SP-016	Nokômu (Mt Mou)	1219	3999	-22.0601	166.3491	10	3
FK/SP-017	FK/SP-017	1218	3996	-21.7510	166.2543	10	3
FK/SP-018	FK/SP-018	1201	3940	-21.8247	166.2667	10	3
FK/SP-019	FK/SP-019	1197	3927	-21.9909	166.3904	8	0
FK/SP-020	FK/SP-020	1190	3904	-21.8628	166.3825	8	0
FK/SP-021	FK/SP-021	1187	3894	-21.8319	166.4070	8	0
FK/SP-022	Kögwari (Koungouhaou Nord)	1185	3888	-21.7987	166.1446	8	0
FK/SP-023	FK/SP-023	1177	3862	-21.9019	166.2867	8	0
FK/SP-024	FK/SP-024	1165	3822	-22.0559	166.5064	8	0
FK/SP-025	FK/SP-025	1156	3793	-21.8161	166.1557	8	0
FK/SP-026	FK/SP-026	1149	3770	-21.9744	166.3683	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-027	Bwa Tôta (Mont Tonta)	1141	3743	-21.9348	166.2502	8	0
FK/SP-028	Pêrêwi (Nakada)	1136	3727	-21.6236	166.0548	8	0
FK/SP-029	FK/SP-029	1135	3724	-21.9877	166.5803	8	0
FK/SP-030	FK/SP-030	1132	3714	-21.9782	166.5581	8	0
FK/SP-031	Vulcain	1125	3691	-21.9100	166.3758	8	0
FK/SP-032	FK/SP-032	1120	3675	-22.0475	166.5869	8	0
FK/SP-033	FK/SP-033	1110	3642	-21.8993	166.2061	8	0
FK/SP-034	FK/SP-034	1100	3609	-21.8710	166.4796	8	0
FK/SP-035	Mé Adéo (Mé Bwëawe)	1098	3602	-21.5000	165.6281	8	0
FK/SP-036	Mont Moné	1079	3540	-22.1616	166.5135	8	0
FK/SP-037	FK/SP-037	1075	3527	-22.0763	166.4409	8	0
FK/SP-038	Némèré	1064	3491	-21.6093	165.8957	8	0
FK/SP-039	FK/SP-039	1058	3471	-22.0503	166.3892	8	0
FK/SP-040	FK/SP-040	1053	3455	-22.1018	166.6042	8	0
FK/SP-041	FK/SP-041	1050	3445	-21.8385	166.3825	8	0
FK/SP-042	Mègi	1033	3389	-21.9250	166.5487	8	0
FK/SP-043	Mèèwâwau	1025	3363	-21.4346	165.4179	8	0
FK/SP-044	Mont Do	1025	3363	-21.7530	165.9998	8	0
FK/SP-045	Mé Ori (Méori)	1004	3294	-21.5197	165.6574	8	0
FK/SP-046	Mé Wano (Table Unio)	1002	3287	-21.5529	165.7735	8	0
FK/SP-047	FK/SP-047	995	3264	-22.0179	166.6627	6	0
FK/SP-048	Bwa Xwê Chimiakaté	985	3232	-21.7694	166.3525	6	0
FK/SP-049	Kôkôréta	976	3202	-22.0193	166.3239	6	0
FK/SP-050	Pêbai (Mont Rembaï)	961	3153	-21.5900	165.8433	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-051	Mwa Ku	946	3104	-22.0075	166.2805	6	0
FK/SP-052	Gwé Buru (Montagne Bleue)	940	3084	-22.0772	166.6522	6	0
FK/SP-053	FK/SP-053	884	2900	-22.0961	166.4912	6	0
FK/SP-054	Mont Karapé	863	2831	-21.3688	165.2593	6	0
FK/SP-055	Méo Darigu	857	2812	-21.5333	165.7517	6	0
FK/SP-056	Mé Cibwêrê	843	2766	-21.4715	165.5986	6	0
FK/SP-057	Oukané	840	2756	-21.9725	166.2765	6	0
FK/SP-058	Mont Ta	824	2703	-22.1705	166.5659	6	0
FK/SP-059	FK/SP-059	823	2700	-21.9757	166.6326	6	0
FK/SP-060	Poco Mié (Pujémia)	799	2621	-22.0717	166.7099	4	0
FK/SP-061	FK/SP-061	799	2621	-22.1846	166.6408	4	0
FK/SP-062	Mè Wie	782	2566	-21.5216	165.7166	4	0
FK/SP-063	Gwé Ba (Mont Dore)	772	2533	-22.2636	166.5884	4	0
FK/SP-064	Pic Wi Né Ba	767	2516	-22.0810	166.8115	4	0
FK/SP-065	Bwa Kû (Grand Koum)	747	2451	-21.7653	166.3813	4	0
FK/SP-066	Painkaka	734	2408	-21.7738	166.3900	4	0
FK/SP-067	FK/SP-067	719	2359	-21.5914	165.6993	4	0
FK/SP-068	Mè Xûné Wau	711	2333	-21.6823	165.9709	4	0
FK/SP-069	FK/SP-069	703	2306	-21.5983	165.7755	4	0
FK/SP-070	Xôpéca	696	2283	-21.6551	166.0853	4	0
FK/SP-071	FK/SP-071	675	2215	-21.7426	166.3923	4	0
FK/SP-072	Pic du Pin	669	2195	-22.2448	166.8167	4	0
FK/SP-073	Xû Nôi	662	2172	-21.7180	166.0581	4	0
FK/SP-074	FK/SP-074	660	2165	-21.6092	166.1769	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-075	FK/SP-075	646	2119	-22.0541	166.7911	2	0
FK/SP-076	FK/SP-076	645	2116	-22.2221	166.7792	2	0
FK/SP-077	Pic Mamié	645	2116	-22.0942	166.8781	2	0
FK/SP-078	Mé Tôwi (Pic Noir)	644	2113	-21.6319	165.7495	2	0
FK/SP-079	Gwé Daru	643	2110	-22.1624	166.7159	2	0
FK/SP-080	Naouitjou	640	2100	-21.6648	165.8618	2	0
FK/SP-081	Méténèbwèé	639	2096	-21.7880	166.0856	2	0
FK/SP-082	Ka Yé Wagwé	630	2067	-22.2092	166.8862	2	0
FK/SP-083	FK/SP-083	619	2031	-22.2585	166.7728	2	0
FK/SP-084	Bù Niri Kwê (Pic du Cintre)	619	2031	-22.1874	166.7748	2	0
FK/SP-085	FK/SP-085	616	2021	-22.2078	166.7667	2	0
FK/SP-086	Méaho	602	1975	-21.7818	165.9301	2	0
FK/SP-087	Néwatuu	599	1965	-21.5809	165.4559	2	0
FK/SP-088	Mèrè Mé (Pic de L'Enclume)	598	1962	-21.5743	166.1489	2	0
FK/SP-089	Juru Dréré	590	1936	-22.1632	166.8986	2	0
FK/SP-090	Gwâ Göpènuu	589	1932	-21.3228	165.2429	2	0
FK/SP-091	Nu Mwâde	587	1926	-22.2799	166.9007	2	0
FK/SP-092	Ngwé Murû	586	1923	-22.2093	166.9475	2	0
FK/SP-093	Wichábo	586	1923	-21.8117	166.0251	2	0
FK/SP-094	FK/SP-094	576	1890	-22.2109	166.9244	2	0
FK/SP-095	FK/SP-095	575	1886	-22.1782	166.8103	2	0
FK/SP-096	Mè Tu Novia	572	1877	-21.7060	165.8973	2	0
FK/SP-097	Mèrè Améri	569	1867	-21.6559	165.8456	2	0
FK/SP-098	FK/SP-098	569	1867	-22.1661	166.6832	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-099	FK/SP-099	565	1854	-22.1100	166.6693	2	0
FK/SP-100	Mè Awari (Mé Saï)	557	1827	-21.6119	165.5150	2	0
FK/SP-101	Wé Xi	549	1801	-22.2466	166.6263	2	0
FK/SP-102	Mè Pörichörö	546	1791	-21.5656	165.6429	2	0
FK/SP-103	Mé Pin (Mé Boado)	540	1772	-21.6780	165.8329	2	0
FK/SP-104	Huni Mari	530	1739	-21.7832	165.9031	2	0
FK/SP-105	Pic du Champ de Bataille	502	1647	-22.2906	166.7556	2	0
FK/SP-106	Mé Aoué (Mè Awé)	501	1644	-21.6240	165.5754	2	0
FK/SP-107	Kwa Néi	499	1637	-22.3191	166.9212	1	0
FK/SP-108	FK/SP-108	497	1631	-22.2713	166.7564	1	0
FK/SP-109	Pic Ia	488	1601	-22.3703	166.7447	1	0
FK/SP-110	FK/SP-110	485	1591	-22.2634	166.7282	1	0
FK/SP-111	Mont Kouré	482	1581	-22.3261	166.7199	1	0
FK/SP-112	Kotérédji	473	1552	-22.2230	166.6139	1	0
FK/SP-113	Les deux tétons (Kwa Né Mwâ)	471	1545	-22.2037	166.7128	1	0
FK/SP-114	FK/SP-114	468	1535	-22.2786	166.9291	1	0
FK/SP-115	FK/SP-115	458	1503	-22.2682	166.6626	1	0
FK/SP-116	Ngwétu	451	1480	-22.2720	167.0048	1	0
FK/SP-117	Mt Kwi	441	1447	-22.1369	166.3040	1	0
FK/SP-118	Pwè Aé Mèrêkê	405	1329	-21.6222	165.5554	1	0
FK/SP-119	Ngwexii	398	1306	-22.3015	166.9897	1	0
FK/SP-120	Mè Xwamera	394	1293	-21.7674	165.9129	1	0
FK/SP-121	FK/SP-121	379	1243	-22.1320	166.5015	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-122	Pic Fabre (Méhunihuwê)	378	1240	-21.8291	165.9021	1	0
FK/SP-123	Monts Maa	375	1230	-22.1728	166.3378	1	0
FK/SP-124	Mé Taibo	367	1204	-21.6455	165.5854	1	0
FK/SP-125	L'Aiguillon (Kô Mwâ Nirê)	367	1204	-22.3501	166.9178	1	0
FK/SP-126	Nûkû Taa	366	1201	-22.1275	166.3913	1	0
FK/SP-127	Titema	364	1194	-22.1086	166.2371	1	0
FK/SP-128	FK/SP-128	363	1191	-21.5795	166.1946	1	0
FK/SP-129	Pic Jacob	352	1155	-22.1519	166.4167	1	0
FK/SP-130	Kwâboa	339	1112	-22.1108	166.2788	1	0
FK/SP-131	Bwa Pörö	338	1109	-21.6936	166.4354	1	0
FK/SP-132	Nukû Ciara	331	1086	-22.0841	166.3105	1	0
FK/SP-133	Ile Ouen	327	1073	-22.4157	166.8214	1	0
FK/SP-134	FK/SP-134	319	1047	-21.5203	165.3291	1	0
FK/SP-135	Pic d'Amboa (Mée Xwêu)	317	1040	-21.7481	165.7926	1	0
FK/SP-136	Goumbaou	316	1037	-21.5348	165.2822	1	0
FK/SP-137	Boa Aopa	310	1017	-21.5124	165.4257	1	0
FK/SP-138	Ouassio (Noko Wéjo)	297	974	-22.0536	166.1799	1	0
FK/SP-139	FK/SP-139	282	925	-21.8134	165.8755	1	0
FK/SP-140	FK/SP-140	281	922	-21.5114	165.3822	1	0
FK/SP-141	Bwa Koru	271	889	-21.9084	165.9715	1	0
FK/SP-142	Radjema	267	876	-21.8456	165.9591	1	0
FK/SP-143	Pic Ngâ	261	856	-22.6528	167.4620	1	0
FK/SP-144	Nogoungouéto	259	850	-22.4522	166.7938	1	0
FK/SP-145	FK/SP-145	258	846	-21.5150	165.3515	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FK/SP-146	Ouassi	244	801	-21.5086	165.3672	1	0
FK/SP-147	Bwa Kwi	234	768	-21.9143	166.0094	1	0
FK/SP-148	Pic Karikaté	234	768	-22.0957	166.1950	1	0
FK/SP-149	Pic de Boeuf Sauvages (Mè Wa Arawa)	224	735	-21.7128	165.7656	1	0
FK/SP-150	Mt N'Dui (Noxupi)	223	732	-22.0000	166.1583	1	0
FK/SP-151	Île Leprédour	221	725	-21.9775	165.9929	1	0
FK/SP-152	FK/SP-152	214	702	-21.8879	165.9996	1	0
FK/SP-153	Pari Ouenra Ouenri	211	692	-21.5420	165.4823	1	0
FK/SP-154	Île Ducos (Xwanô)	185	607	-21.9911	166.0264	1	0
FK/SP-155	Konyabo	179	587	-22.2102	166.3516	1	0
FK/SP-156	Bwa Kéré Jémö	168	551	-21.6748	166.3891	1	0
FK/SP-157	FK/SP-157	168	551	-21.7461	165.7375	1	0
FK/SP-158	Île Hugon (Dubwa)	153	502	-22.0394	166.0463	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/NO-001	Bois de Baissey	521	1709	47.7891	5.1917	4	0
FL/NO-006	Les Dames de Meuse	402	1319	49.8950	4.6742	2	0
FL/NO-008	Forêt Domaniale de Château Regnault	396	1299	49.8735	4.7608	2	0
FL/NO-009	Roc'h Trédudon	387	1270	48.4142	-3.8758	2	0
FL/NO-018	Mont Pinçon	363	1191	48.9714	-0.6278	2	0
FL/NO-021	Ménez Hom	330	1083	48.2194	-4.2347	1	0
FL/NO-022	Roc'h Toullaëron	318	1043	48.1686	-3.6419	1	0
FL/NO-024	Canton de la Ville Danet	258	846	48.0300	-2.2283	1	0
FL/NO-025	Mont Pagnotte	222	728	49.2797	2.6401	1	0
FL/NO-026	Le Communal, Escœuilles	211	692	50.7214	1.9486	1	0
FL/NO-028	Le Neuillon, Malaincourt-sur-Meuse	502	1647	48.1614	5.6132	4	0
FL/NO-030	Mont des Avaloirs	417	1368	48.4506	-0.1436	2	0
FL/NO-031	Le Signal d'Ecouvès	413	1355	48.5499	0.0342	2	0
FL/NO-033	Le Mont, Loupmont	382	1253	48.8761	5.6797	2	0
FL/NO-034	Butte de Montsec	377	1237	48.8888	5.7123	2	0
FL/NO-035	Mont Rochard	357	1171	48.2192	-0.3531	2	0
FL/NO-037	Belvédère de Perseigne	338	1109	48.4178	0.2864	1	0
FL/NO-038	Les Grandes Sources	326	1070	48.1556	-0.2697	1	0
FL/NO-042	Le Chêne Martin	292	958	49.1479	4.1289	1	0
FL/NO-046	Fort de Dampierre	512	1680	47.9608	5.4291	4	0
FL/NO-048	Bastion Saint-Nicolas	504	1654	48.2108	5.6858	4	0
FL/NO-049	Bois de Roche, Outremécourt	496	1627	48.2158	5.7150	4	0
FL/NO-052	Bois de Vaudeville	451	1480	48.4475	5.5708	4	0
FL/NO-053	Le point de Vue, Vigneulles-lès-Hattonchâtel	416	1365	48.9771	5.6661	2	0
FL/NO-056	Bois des Crécies	404	1325	48.2571	5.1631	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/NO-057	Bois Charrué	401	1316	48.2069	5.0104	2	0
FL/NO-058	Bois Bryas	396	1299	49.9637	4.6406	2	0
FL/NO-059	Bois Hauts de Buxerulles	397	1302	48.8984	5.6451	2	0
FL/NO-060	Ancien Fort de Gironville	400	1312	48.7891	5.6708	2	0
FL/NO-061	Ancien Fort de Liouville	383	1257	48.8311	5.6185	2	0
FL/NO-062	La Butte Chaumont	378	1240	48.4807	-0.0275	2	0
FL/NO-063	Sous la Réserve, Villars-en-Azois	371	1217	48.0728	4.6947	2	0
FL/NO-064	Les Costils, Gathemo	367	1204	48.7621	-0.9649	2	0
FL/NO-065	Côte de Morimont	362	1188	49.3292	5.4458	2	0
FL/NO-066	Fond d'Outy	349	1145	49.5997	5.1424	1	0
FL/NO-067	Bel-Air, Trébry	339	1112	48.3233	-2.5836	1	0
FL/NO-068	Côte Saint-Germain	340	1115	49.4103	5.2524	1	0
FL/NO-070	Bois du Haut Mont	336	1102	49.4840	5.4202	1	0
FL/NO-072	Bois de Trémont	331	1086	48.7589	0.3915	1	0
FL/NO-073	Quart d'Arville	327	1073	49.8117	4.7667	1	0
FL/NO-074	Mont du Saule	327	1073	48.3569	-0.3848	1	0
FL/NO-075	Bois d'Enelle	326	1070	49.6784	4.7015	1	0
FL/NO-077	Bois Communal dit le Grand Bochet	317	1040	49.7108	4.5725	1	0
FL/NO-078	La Guérardièrre, La Pommeraye	306	1004	48.9206	-0.4115	1	0
FL/NO-079	Ménez Bré	302	991	48.5767	-3.3070	1	0
FL/NO-080	Bois de Givodeau	304	997	49.5692	5.0542	1	0
FL/NO-082	Le Sacré-Cœur, Torcé-Viviers-en-Cha rnie	286	938	48.0839	-0.2659	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/NO-083	St Vigor des Monts	277	909	48.9130	-1.0954	1	0
FL/NO-084	Mont Margantin	270	886	48.5364	-0.6426	1	0
FL/NO-085	Bois de Villadin	272	892	48.3050	3.6844	1	0
FL/NO-086	Le Bois d'Auge	269	883	48.8836	0.0962	1	0
FL/NO-087	La Motte, Plogonnec	285	935	48.0975	-4.1828	1	0
FL/NO-088	Mont de Berru	270	886	49.2571	4.1460	1	0
FL/NO-090	Mont Haut	257	843	49.2300	4.3025	1	0
FL/NO-091	Les Coulevres	256	840	49.0154	3.6823	1	0
FL/NO-092	La Bruyère Jouanne	252	827	48.4393	-0.9914	1	0
FL/NO-094	Le Bois Hariez	243	797	49.3014	3.0095	1	0
FL/NO-095	Bois de la Mare aux Loups	236	774	49.3563	1.9607	1	0
FL/NO-100	La Montagne, Cauroy	218	715	49.3423	3.8815	1	0
FL/NO-101	Rond de Rumigny	215	705	49.5600	3.4209	1	0
FL/NO-102	Buttes de Rosne	217	712	49.1885	2.0269	1	0
FL/NO-103	Parc de Pont	210	689	48.4945	3.5883	1	0
FL/NO-105	Carrefour du Chêne Quentin	210	689	49.1206	2.3346	1	0
FL/NO-110	Château de Caradeuc	191	627	48.2945	-1.9554	1	0
FL/NO-112	Bois de Villiers, Crespières	185	607	48.8860	1.9497	1	0
FL/NO-115	Bois d'Héronval	187	614	49.6194	3.0865	1	0
FL/NO-120	Fort de Corneilles	168	551	48.9808	2.2099	1	0
FL/NO-121	Mont Cesar, Catenoy	162	531	49.3625	2.5123	1	0
FL/NO-127	Mont Castre, Montsenelle	130	427	49.2880	-1.4668	1	0
FL/NO-130	Forêt communale de Javernant	303	994	48.1619	3.9844	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/NO-131	Le Moulin de Ronchois	247	810	49.7058	1.6236	1	0
FL/NO-132	Le Petit Parc, Digulleville	182	597	49.6736	-1.8525	1	0
FL/NO-133	Mont Cassel	176	577	50.8017	2.4836	1	0
FL/NO-134	Le Ventemont	489	1604	48.1707	5.5158	4	0
FL/NO-135	Les Longues Raies, Stonne	340	1115	49.5534	4.9080	1	0
FL/NO-136	Bois de Courcelles, Savignies	239	784	49.4684	1.9426	1	0
FL/NO-137	Les Dutots	231	758	49.4974	1.5844	1	0
FL/NO-138	Au Dessus de Fussigny	211	692	49.5035	3.7842	1	0
FL/NO-139	Mont de Fay	193	633	49.5310	3.5217	1	0
FL/NO-140	Montagne d'Attiche	188	617	49.5365	2.8939	1	0
FL/NO-141	Bois du Mont Lambert	187	614	50.7175	1.6513	1	0
FL/NO-142	La Croix de la Flague	178	584	49.5912	-1.5580	1	0
FL/NO-143	Ferme du Mont, Clerques	172	564	50.7960	1.9752	1	0
FL/NO-144	Mont des Cats	164	538	50.7832	2.6677	1	0
FL/NO-145	Garenne du Moulin	340	1115	49.3948	5.1022	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/SO-004	Moulin à Vent	356	1168	45.2058	1.1567	2	0
FL/SO-005	Le Télégraphe	352	1155	44.6608	1.1408	2	0
FL/SO-006	Les Garennes du Monteil	319	1047	44.7525	1.1317	1	0
FL/SO-008	L'Ile	302	991	44.7925	1.2333	1	0
FL/SO-011	Le Petit Peyre	194	636	44.4033	0.4633	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VL-001	Haut Folin	901	2956	46.9956	4.0369	10	3
FL/VL-002	Mont Beuvray	821	2694	46.9242	4.0392	8	0
FL/VL-003	Tureau des Grands Bois	800	2625	47.0783	4.0233	8	0
FL/VL-004	Montagne de Dun	736	2415	46.2544	4.3519	6	0
FL/VL-006	Le Signal du Montjeu	668	2192	46.8989	4.2744	6	0
FL/VL-007	Bois de Pierre Saux	641	2103	47.1856	4.7961	6	0
FL/VL-008	Mont Genièvre	637	2090	46.9217	3.9192	6	0
FL/VL-009	Forêt de Fontaine Froide	625	2051	47.2900	3.8725	6	0
FL/VL-011	Mont-Saint-Vincent	603	1978	46.6272	4.4775	6	0
FL/VL-012	Mont de Mandé	600	1969	46.4252	4.7145	6	0
FL/VL-013	Bois de Châtelaine	585	1919	46.4069	4.5572	4	0
FL/VL-014	Montaigu	572	1877	46.9283	4.1433	4	0
FL/VL-016	Mont Dardon	506	1660	46.6772	4.0372	4	0
FL/VL-017	Bois communal de Vastrasse	443	1453	47.1025	3.3917	2	0
FL/VL-022	Mont Prenelay	855	2805	46.9578	4.0033	8	0
FL/VL-026	Touleur	581	1906	46.8811	3.9831	4	0
FL/VL-030	Mont Saint Cyr	771	2530	46.3261	4.4280	8	0
FL/VL-031	La Mère Boitier	758	2487	46.3025	4.6317	8	0
FL/VL-032	La Pierre de Fay	746	2448	46.3325	4.6450	6	0
FL/VL-033	Montaigu	705	2313	47.1917	4.0942	6	0
FL/VL-034	Bois du Frêne	701	2300	47.2433	4.0983	6	0
FL/VL-036	Haut Siron	654	2146	47.0633	4.1733	6	0
FL/VL-037	Montagne de Vermot	630	2067	47.3017	3.9617	6	0
FL/VL-038	Plain de Suzâne	601	1972	47.2825	4.8783	6	0
FL/VL-039	Butte de Suin	598	1962	46.4342	4.4742	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VL-040	Mont Afrique	601	1972	47.2935	4.9254	6	0
FL/VL-041	Roche Claye	596	1955	46.3492	4.6000	4	0
FL/VL-042	Montagne de Charnay	593	1946	46.3658	4.4292	4	0
FL/VL-043	Layé et Roche Chèvre	588	1929	47.2642	4.7342	4	0
FL/VL-044	Mont St-Romain	575	1886	46.4925	4.7542	4	0
FL/VL-045	Le Haut de la Rêpe	578	1896	47.3067	4.4208	4	0
FL/VL-046	Le Montiaux	572	1877	47.1008	3.9192	4	0
FL/VL-047	Bois de Ménageon	569	1867	47.2650	4.8367	4	0
FL/VL-048	Moulois	569	1867	47.3275	3.9417	4	0
FL/VL-049	La Montagne	565	1854	47.2983	4.7458	4	0
FL/VL-050	Mont Botey	561	1841	46.4100	4.4125	4	0
FL/VL-051	Forêt Tarbet	557	1827	47.1467	4.6600	4	0
FL/VL-052	Montagne de St Laurent	557	1827	47.3108	4.7475	4	0
FL/VL-053	La Brosse	554	1818	46.8267	4.3400	4	0
FL/VL-054	Rouvray	551	1808	46.3542	4.5167	4	0
FL/VL-055	Heurgue	549	1801	46.2686	4.1495	4	0
FL/VL-056	Mont Rome Château	545	1788	46.9033	4.6117	4	0
FL/VL-057	Roche d'Anse	530	1739	47.2858	4.8433	4	0
FL/VL-058	Dettey (Mont st-Martin)	527	1729	46.7642	4.1825	4	0
FL/VL-059	Mont Ligot	522	1713	47.3508	4.3633	4	0
FL/VL-060	La Senegot	521	1709	47.1883	4.6400	4	0
FL/VL-061	Sainte Colombe	501	1644	46.5008	4.4842	4	0
FL/VL-062	Bois de Mancey	500	1640	46.5858	4.8258	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VL-063	La Montagne	498	1634	47.4117	4.4717	4	0
FL/VL-064	Bois de la Motte	498	1634	46.7767	4.6342	4	0
FL/VL-065	Le Point du Jour	492	1614	46.9117	4.1208	4	0
FL/VL-066	Forêt de la Montagne	492	1614	47.3725	4.3450	4	0
FL/VL-067	Combe au Noyer	487	1598	46.7583	4.0700	4	0
FL/VL-068	Plateau des Rôpes	487	1598	47.0608	4.2417	4	0
FL/VL-069	Mont Brogny	470	1542	46.7358	4.6650	4	0
FL/VL-070	Signal de Mont	465	1526	46.6450	3.8408	4	0
FL/VL-071	La Garenne de Chamilly	452	1483	46.8767	4.6825	4	0
FL/VL-072	La Croix Sainte-Barbe	441	1447	46.4533	4.8275	2	0
FL/VL-073	Le Pas de la Mule	437	1434	47.5733	4.2950	2	0
FL/VL-074	Montagne de la Gay	436	1430	46.8350	4.0800	2	0
FL/VL-075	Le Toureau de Remondot	435	1427	47.0625	3.8225	2	0
FL/VL-076	Mont de Cra	434	1424	47.5425	4.3225	2	0
FL/VL-077	Mont Dône	513	1683	46.8267	4.0458	4	0
FL/VL-079	La Croix Charles	433	1421	46.7717	3.8992	2	0
FL/VL-080	La Montagne	431	1414	47.5100	4.4233	2	0
FL/VL-081	Bois Château	427	1401	47.0350	3.4525	2	0
FL/VL-082	La Rochette	424	1391	46.3483	4.7333	2	0
FL/VL-083	Forêt de Beaujeu	421	1381	47.3183	2.6600	2	0
FL/VL-084	Montenoison	414	1358	47.2175	3.4275	2	0
FL/VL-087	Bois de la Roche	392	1286	46.3983	4.7567	2	0
FL/VL-088	Bois des Menées	391	1283	47.3215	3.5512	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VL-089	Bois de Chabrolle	391	1283	47.5808	4.1542	2	0
FL/VL-090	Le Moulin Vieux	386	1266	47.6158	3.4150	2	0
FL/VL-091	La Queue à la Dame	384	1260	47.2992	3.3733	2	0
FL/VL-092	Bois Ronneau	382	1253	47.3767	3.2725	2	0
FL/VL-093	Le Fougerat	377	1237	47.3167	2.7783	2	0
FL/VL-095	Forêt De Vauxoué	359	1178	47.9575	4.5775	2	0
FL/VL-096	Gros Mont	359	1178	47.4817	3.7983	2	0
FL/VL-097	Forêt du Boudet	357	1171	47.5508	3.8833	2	0
FL/VL-098	Forêt des Brosses	355	1165	47.9533	4.4450	2	0
FL/VL-099	Montmarte	354	1161	47.5008	3.8283	2	0
FL/VL-100	La Grosse Tour	346	1135	47.7558	3.7225	1	0
FL/VL-101	Tour Malakof	311	1020	46.7400	2.5492	1	0
FL/VL-103	Bois de Montholon	222	728	47.9392	3.3775	1	0
FL/VL-104	La Motte, Humbligny	429	1407	47.2689	2.6369	2	0
FL/VL-105	Grande Roche	695	2280	46.2911	4.4629	6	0
FL/VL-106	Le signal d'Uchon	681	2234	46.8061	4.2592	6	0
FL/VL-107	Vieille Montagne	556	1824	46.8880	3.8778	4	0
FL/VL-109	Le Raseau	387	1270	47.5400	4.2136	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-001	Le Grand Ballon de Guebwiller	1424	4672	47.9009	7.0984	10	3
FL/VO-002	Le Hohneck	1363	4472	48.0376	7.0163	10	3
FL/VO-003	Gazon du Faing	1306	4285	48.1138	7.0795	10	3
FL/VO-004	Le Gresson	1252	4108	47.8462	6.9117	10	3
FL/VO-005	Ballon d'Alsace	1247	4091	47.8223	6.8451	10	3
FL/VO-006	Tête des Neufs Bois	1229	4032	47.8717	6.9096	10	3
FL/VO-007	Le Grand Brézouard	1229	4032	48.1895	7.1500	10	3
FL/VO-008	Tête de Fellinging	1223	4012	47.9100	6.9288	10	3
FL/VO-009	Ballon de Servance	1216	3990	47.8296	6.7928	10	3
FL/VO-010	Le Grand Ventron	1204	3950	47.9596	6.9253	10	3
FL/VO-011	Sommet de Belle Hutte	1202	3944	48.0372	6.9514	10	3
FL/VO-012	L'Altenberg	1197	3927	47.9919	6.9441	10	3
FL/VO-013	Rossberg	1192	3911	47.8209	7.0092	10	3
FL/VO-014	Chaume de Sérichamp	1141	3743	48.1108	7.0022	10	3
FL/VO-015	Tête de Grouvelin	1137	3730	48.0467	6.9169	10	3
FL/VO-016	Le Rossberg	1130	3707	48.1794	7.0847	10	3
FL/VO-017	Le Molkenrain	1126	3694	47.8540	7.1299	10	3
FL/VO-018	Haut du Rouge Gazon	1108	3635	47.9236	6.8539	10	3
FL/VO-019	Le Champ du Feu	1098	3602	48.3950	7.2706	10	3
FL/VO-020	La Croix Hanzo	1086	3563	48.1044	6.9317	10	3
FL/VO-021	Schratzmännele	1044	3425	48.0798	7.1381	10	3
FL/VO-022	Rocher de Mutzig	1008	3307	48.5492	7.2400	10	3
FL/VO-023	Le Donon	1007	3304	48.5125	7.1645	10	3
FL/VO-024	Le Faing des Meules	1007	3304	48.0484	6.8185	10	3
FL/VO-025	Le Ramelstein	988	3241	48.2348	7.2585	10	3
FL/VO-026	Haut des Yraux	985	3232	48.2654	7.1532	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-027	Le Baerenberg	967	3173	48.5908	7.2758	10	3
FL/VO-028	Le Climont	965	3166	48.3448	7.1830	10	3
FL/VO-029	Tête de Nayemont	960	3150	48.1249	6.8898	10	3
FL/VO-030	Tête du Midi	957	3140	47.9270	6.7877	10	3
FL/VO-031	La Goutte Logelot	949	3114	48.0919	6.8597	10	3
FL/VO-032	Les Hautes Relevées	938	3077	48.4419	7.0961	10	3
FL/VO-033	Roche du Sapin Sec	899	2949	48.3079	7.0035	8	0
FL/VO-034	Le Cras	886	2907	48.1210	7.1991	8	0
FL/VO-035	Rocher du Coucou	856	2808	48.2954	7.3129	8	0
FL/VO-036	Chaume de Réquival	836	2743	48.5285	7.1330	8	0
FL/VO-037	Le Rouhu	829	2720	48.3103	7.2361	8	0
FL/VO-038	Solamont	831	2726	48.3686	7.1114	8	0
FL/VO-039	Le Grand Sapin	819	2687	48.3480	7.2101	8	0
FL/VO-040	Tête de la Charmotte	819	2687	48.0718	6.6779	8	0
FL/VO-041	Sommet du Glaserberg	816	2677	47.4518	7.2815	8	0
FL/VO-042	Le Voyemont	793	2602	48.3330	7.1272	8	0
FL/VO-043	Mont Moyennel	769	2523	48.1862	6.8300	8	0
FL/VO-044	Le Grand Alhan	750	2461	48.3646	7.1628	8	0
FL/VO-045	Côte du Mont	731	2398	48.4182	7.0289	6	0
FL/VO-047	Le Dachfirst	681	2234	48.3212	7.3928	6	0
FL/VO-048	Grand Wintersberg	581	1906	48.9786	7.6143	4	0
FL/VO-049	Signal de Vaudémont	540	1772	48.4086	6.0701	4	0
FL/VO-050	Le Brotschberg	542	1778	48.7068	7.3248	4	0
FL/VO-051	Duerrenberg	521	1709	49.0484	7.8263	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-053	Bois des Vaches	420	1378	48.6303	6.1522	2	0
FL/VO-054	Côte de Savrony	419	1375	48.8075	6.2437	2	0
FL/VO-056	Bois le Comte (Vitonville)	400	1312	48.9744	6.0686	2	0
FL/VO-057	Côte de Drince	403	1322	49.2311	6.0876	2	0
FL/VO-058	Mont Saint Michel	394	1293	48.6900	5.8826	2	0
FL/VO-059	Ancien Fort de Lucey	393	1289	48.7252	5.8287	2	0
FL/VO-060	Butte de Mousson	382	1253	48.9047	6.0775	2	0
FL/VO-066	Le Rondfaing	1061	3481	47.9969	6.8242	10	3
FL/VO-067	Haut du Roc	1014	3327	47.9789	6.7769	10	3
FL/VO-069	Ungesberg	901	2956	48.3628	7.3589	10	3
FL/VO-070	Mt Ste Odile, La Bloss	827	2713	48.4267	7.4092	8	0
FL/VO-073	Le Haut Koenigsbourg	743	2438	48.2493	7.3413	6	0
FL/VO-075	Wasenkoepfel	526	1726	48.9474	7.5996	4	0
FL/VO-077	Plateau de Malzéville	384	1260	48.7264	6.2119	2	0
FL/VO-078	Le Storkenkopf	1366	4482	47.9050	7.0821	10	3
FL/VO-079	Klintzkopf	1323	4341	47.9497	7.0558	10	3
FL/VO-080	Rothenbachkopf	1316	4318	48.0008	6.9810	10	3
FL/VO-081	Le Lauchenkopf	1314	4311	47.9562	7.0393	10	3
FL/VO-082	Petit Ballon	1272	4173	47.9807	7.1261	10	3
FL/VO-083	Grand Artimont	1228	4029	48.0255	6.9803	10	3
FL/VO-084	Ronde Tête	1160	3806	48.0003	6.9613	10	3
FL/VO-085	Tête des Corbeaux	1094	3589	47.9013	6.8491	10	3
FL/VO-086	Baerenkopf	1074	3524	47.7728	6.9221	10	3
FL/VO-087	Haut de Brampas	1062	3484	47.9172	6.9020	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-088	Le Faing Berret	999	3278	47.9802	6.8547	10	3
FL/VO-089	Haut de la Pierre de Taille	956	3136	48.1080	6.8785	10	3
FL/VO-090	Le Petit Donon	950	3117	48.5162	7.1757	10	3
FL/VO-091	Koenigsstuhl	936	3071	48.1871	7.2473	10	3
FL/VO-092	Kohlberg	901	2956	48.5112	7.1848	10	3
FL/VO-093	Le Stauffen	898	2946	48.0333	7.2328	8	0
FL/VO-094	Hoherkopf	891	2923	47.8282	6.9692	8	0
FL/VO-095	Kuppelthannkopf	885	2904	47.8076	7.0506	8	0
FL/VO-096	Schlosswald	873	2864	48.0195	7.2181	8	0
FL/VO-097	L'Ormont	829	2720	48.1102	6.7105	8	0
FL/VO-098	Vorhofkopf de Kaysersberg	827	2713	48.1370	7.2200	8	0
FL/VO-099	Le Houdimont	817	2680	48.3982	7.0849	8	0
FL/VO-100	Heidenkopf	787	2582	48.4692	7.3708	8	0
FL/VO-101	Le Grand Faudé	773	2536	48.1391	7.1632	8	0
FL/VO-102	Massif de Kemberg	761	2497	48.2542	6.9283	8	0
FL/VO-103	Buchberg	759	2490	47.7825	7.0258	8	0
FL/VO-104	Mont Thiriville	748	2454	48.1824	6.8423	6	0
FL/VO-105	Seewaldkopf	714	2343	47.8824	6.9691	6	0
FL/VO-106	Côte d'Ortomont	689	2260	48.3770	7.0107	6	0
FL/VO-107	Freitagberg	683	2241	47.4949	7.2875	6	0
FL/VO-108	Roche des Corbeaux	669	2195	48.3219	6.9567	6	0
FL/VO-109	Stéaumont	664	2178	48.1650	6.7005	6	0
FL/VO-110	Bois du Bélier	652	2139	48.0077	6.6773	6	0
FL/VO-111	Roche des Fées	649	2129	48.1450	6.6667	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-112	Chastel	645	2116	48.2213	6.8836	6	0
FL/VO-113	Forêt de Chaumont (Taintrux)	621	2037	48.2634	6.8985	6	0
FL/VO-114	Le Mettey	620	2034	48.0099	6.7404	6	0
FL/VO-115	Geissfels	612	2008	48.6737	7.2941	6	0
FL/VO-116	Rocher de Grendelbruch	610	2001	48.4969	7.3370	6	0
FL/VO-117	Grande Avison	593	1946	48.2097	6.7300	4	0
FL/VO-118	Roche du Coucou	591	1939	48.3875	6.8392	4	0
FL/VO-119	Ochsenstein	584	1916	48.6828	7.2996	4	0
FL/VO-120	Buemont	571	1873	48.2181	6.7123	4	0
FL/VO-121	Le Grand Jumeau	556	1824	48.3103	6.8495	4	0
FL/VO-122	Hohenbourg	551	1808	49.0554	7.7838	4	0
FL/VO-123	Ortomont	550	1804	48.4639	6.9356	4	0
FL/VO-124	Mohnenberg	547	1795	49.0183	7.7133	4	0
FL/VO-125	Hahnenberg	532	1745	48.2677	7.3856	4	0
FL/VO-126	Brissetish Kopf	529	1736	49.0114	7.8685	4	0
FL/VO-127	Les Rapailles (Bois de Gugney)	520	1706	48.3873	6.0490	4	0
FL/VO-128	Mittelkopf	515	1690	49.0062	7.6958	4	0
FL/VO-129	Wasigensteiner Wald	513	1683	49.0523	7.7075	4	0
FL/VO-130	Fôret Domaniale de Pfaffenbronn	511	1677	48.9807	7.8054	4	0
FL/VO-131	Mont des Fourches	500	1640	48.0749	5.8032	4	0
FL/VO-132	Engenteich	496	1627	49.0412	7.7428	4	0
FL/VO-133	Les Terres Eboulées	493	1617	48.0449	5.7528	4	0
FL/VO-134	Les vieux Fourneaux	492	1614	48.2645	5.7552	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-135	Le Rouvet	491	1611	48.3547	5.9152	4	0
FL/VO-136	Bois de St-Remy	484	1588	48.3102	5.8148	4	0
FL/VO-137	Côte de Cravée	483	1585	48.2897	5.7721	4	0
FL/VO-138	Kappelstein	479	1572	49.0635	7.8018	4	0
FL/VO-139	Le Bois de Wingen	478	1568	49.0352	7.7972	4	0
FL/VO-140	Côte Julien	454	1490	48.4278	5.7209	4	0
FL/VO-141	Les Réserves	451	1480	48.3442	5.6194	4	0
FL/VO-142	Grossfoellmer	447	1467	49.0067	7.6474	2	0
FL/VO-143	Thalenberg	447	1467	49.0420	7.7843	2	0
FL/VO-144	Raumont	442	1450	47.9843	5.8085	2	0
FL/VO-145	Forêt de Meine	432	1417	48.5683	5.8092	2	0
FL/VO-146	Fischerberg	430	1411	49.0262	7.6591	2	0
FL/VO-147	Duerrbergkopf	421	1381	48.9964	7.4696	2	0
FL/VO-148	Haut de Bromont	421	1381	48.3327	5.8685	2	0
FL/VO-149	Bonnet	417	1368	48.5437	5.8319	2	0
FL/VO-150	Fort Pélissier	415	1362	48.5977	6.0909	2	0
FL/VO-151	Weissenberg	411	1348	48.5304	7.3718	2	0
FL/VO-152	Modenberg	411	1348	49.0143	7.6416	2	0
FL/VO-153	Bois de Montenoy	409	1342	48.7862	6.2460	2	0
FL/VO-154	Steinbacher Wintersberg	406	1332	49.0340	7.6588	2	0
FL/VO-155	Le Grand Mont	405	1329	48.7580	6.2873	2	0
FL/VO-156	Mutzigberg	398	1306	48.5492	7.4517	2	0
FL/VO-157	Goeftberg	397	1302	48.6523	7.4804	2	0
FL/VO-158	Falkenberg	391	1283	49.0040	7.5823	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-159	La Côte (Sous la Valache)	385	1263	48.8537	6.1359	2	0
FL/VO-160	Armsberg	383	1257	49.0153	7.5082	2	0
FL/VO-161	La Côte (La Falaise)	377	1237	48.8306	6.1316	2	0
FL/VO-162	Côte Barine	367	1204	48.6884	5.8611	2	0
FL/VO-163	Bischenberg	360	1181	48.4838	7.4721	2	0
FL/VO-164	Ouvrage St. Blaise	358	1175	49.0492	6.0907	2	0
FL/VO-165	Gauchsberg	356	1168	49.0041	7.5174	2	0
FL/VO-166	Stromberg	314	1030	49.4551	6.3580	1	0
FL/VO-167	Wessenberg	529	1736	47.5108	7.4402	4	0
FL/VO-168	Rimbachkopf	1195	3921	47.8511	6.9395	10	3
FL/VO-169	Karsprung	715	2346	47.8504	7.0994	6	0
FL/VO-170	Le Rainkopf	1305	4281	48.0097	6.9827	10	3
FL/VO-171	Hohrupf	813	2667	47.9297	7.1490	8	0
FL/VO-172	Dornsilkopf	980	3215	47.9726	7.1537	10	3
FL/VO-173	Boule du Diable (est)	1120	3675	48.0523	6.9722	10	3
FL/VO-174	Les Trois Bornes	851	2792	48.3106	7.1981	8	0
FL/VO-175	Champs dans les Haies, La Grande Honel	620	2034	48.3451	7.2410	6	0
FL/VO-176	Le Schlossberg	666	2185	47.9489	6.9587	6	0
FL/VO-177	Haut de Felzach	1161	3809	47.9308	6.9258	10	3
FL/VO-178	Grand Ringelsberg	645	2116	48.5629	7.3212	6	0
FL/VO-179	Tête de Meusfoux	1085	3560	47.9146	6.8843	10	3
FL/VO-180	Hirtzenstein	1017	3337	47.8123	6.9871	10	3
FL/VO-181	La Corbeille	899	2949	48.4868	7.1227	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FL/VO-182	Dreimarkstein	868	2848	47.8545	7.0114	8	0
FL/VO-183	Chant des Roches	705	2313	48.2511	6.8538	6	0
FL/VO-184	Schlangenberg	441	1447	48.9657	7.5738	2	0
FL/VO-185	Hunebourg	417	1368	48.8291	7.3595	2	0
FL/VO-186	Côte de Delme	404	1325	48.9039	6.3683	2	0
FL/VO-187	Erbsenberg	402	1319	49.0228	7.5415	2	0
FL/VO-188	Igelsberg	400	1312	49.0264	7.5086	2	0
FL/VO-189	Nestelsberg	379	1243	49.0484	7.6248	2	0
FL/VO-190	Grosser Hundskopf	372	1220	49.0335	7.5974	2	0
FL/VO-191	Helfenstein	363	1191	49.0052	7.5658	2	0
FL/VO-192	Grand Steinberg	360	1181	49.0154	7.5555	2	0
FL/VO-193	Scharrachberg	314	1030	48.5855	7.4938	1	0
FL/VO-194	Hahnenberg	649	2129	48.5070	7.3236	6	0
FL/VO-195	Pierre de Laitre	627	2057	48.2563	6.9072	6	0
FL/VO-196	Schlosserhoehe	463	1519	48.7351	7.3218	4	0
FL/VO-197	Hochkopf	429	1407	49.0214	7.4549	2	0
FL/VO-198	Hochfirst	421	1381	48.9202	7.5412	2	0
FL/VO-199	Bastberg	326	1070	48.8115	7.4510	1	0
FL/VO-200	Le Grand Coteau	906	2972	47.9327	6.7529	10	3
FL/VO-201	Le Poêle Sauvage	812	2664	48.0373	6.6293	8	0
FL/VO-202	Le Saint-Mont	672	2205	48.0216	6.6334	6	0
FL/VO-203	Fouchon	545	1788	48.2283	6.7187	4	0
FL/VO-204	Le Clémont	491	1611	48.2313	5.7456	4	0
FL/VO-205	Roche-Tue-Boeuf	781	2562	47.8944	6.6909	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FM/FM-001	Montagne Pelée	1395	4577	14.8092	-61.1653	10	0
FM/FM-002	Piton Lacroix	1197	3927	14.6986	-61.1134	10	0
FM/FM-003	Piton Dumauzé	1112	3648	14.6950	-61.1035	10	0
FM/FM-004	Piton Gelé	923	3028	14.7350	-61.1055	10	0
FM/FM-005	Piton Mont Conil	897	2943	14.8393	-61.1908	8	0
FM/FM-006	Morne Jacob	883	2897	14.7692	-61.0853	8	0
FM/FM-007	Morne Larcher	478	1568	14.4643	-61.0554	4	0
FM/FM-008	Morne Bigot	467	1532	14.5153	-61.0691	4	0
FM/FM-009	Morne Gardier	400	1312	14.5068	-61.0275	2	0
FM/FM-010	Bas Morne	399	1309	14.4787	-61.0691	2	0
FM/FM-011	Morne Vent	372	1220	14.5273	-60.8986	2	0
FM/FM-012	Morne Pavillon	363	1191	14.6267	-60.9494	2	0
FM/FM-013	Morne Sulpice	347	1138	14.5013	-60.8685	1	0
FM/FM-014	Morne Réduit (Est)	321	1053	14.5150	-61.0822	1	0
FM/FM-015	Boucan	291	955	14.4755	-60.8922	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FP/FP-001	Morne de la Grande Montagne	240	787	47.0440	-56.3027	1	0
FP/FP-002	le Trépied	207	679	46.8009	-56.1821	1	0
FP/FP-003	Cuquemel	190	623	46.8560	-56.3543	1	0
FP/FP-004	Le Cap	158	518	47.1390	-56.3489	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
FR/RE-001	Piton Des Neiges	3070	10072	-21.0994	55.4800	10	3
FR/RE-002	Le Grand Bénare	2898	9508	-21.1163	55.4225	10	3
FR/RE-003	Piton de la Fournaise	2621	8599	-21.2431	55.7072	10	3
FR/RE-004	Piton des Basaltes	2448	8031	-21.2133	55.6543	10	3
FR/RE-005	Piton Chisny	2439	8002	-21.2393	55.6663	10	3
FR/RE-006	la Roche Écrite	2276	7467	-21.0150	55.4610	10	3
FR/RE-007	Morne de Fourche	2267	7438	-21.0644	55.4421	10	3
FR/RE-008	le Cimendef	2228	7310	-21.0305	55.4538	10	3
FR/RE-009	le Mazerin	2092	6864	-21.0729	55.5594	10	3
FR/RE-010	Piton Bleu	1921	6302	-21.1622	55.5502	8	3
FR/RE-011	Piton de la Source	1834	6017	-21.1731	55.5911	8	3
FR/RE-012	Piton Plaine des Fougères	1800	5906	-21.0038	55.4894	8	3
FR/RE-013	Bonnet de Prêtre	1709	5607	-21.1499	55.4916	8	3
FR/RE-014	Îlet Patience	1679	5509	-21.1228	55.5965	8	3
FR/RE-015	Piton Cabris	1435	4708	-21.0191	55.4143	6	3
FR/RE-016	Piton d'Anchain	1356	4449	-21.0442	55.5006	6	3
FR/RE-017	Morne du Bras des Lianes	1341	4400	-21.0195	55.5883	6	3
FR/RE-018	Massifcratère	999	3278	-21.0893	55.6418	4	3
FR/RE-019	Cirque de Salazie	921	3022	-21.0141	55.5647	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/CE-001	Cleeve Hill	330	1083	51.9199	-2.0059	1	0
G/CE-002	Walton Hill	316	1035	52.4162	-2.0858	1	0
G/CE-003	Bredon Hill	299	980	52.0607	-2.0632	1	0
G/CE-004	Bardon Hill	280	918	52.7144	-1.3193	1	0
G/CE-005	Wendover Woods	268	878	51.7724	-0.7112	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/DC-001	High Willhays	622	2041	50.6852	-4.0112	4	3
G/DC-002	Brown Willy	420	1378	50.5906	-4.6027	1	0
G/DC-003	Kit Hill	334	1096	50.5192	-4.2939	1	0
G/DC-005	Christ Cross	262	860	50.8374	-3.4726	1	0
G/DC-006	Carnmenellis	252	825	50.1831	-5.2293	1	0
G/DC-007	Watch Croft	253	830	50.1650	-5.6135	1	0
G/DC-008	Hensbarrow Downs	365	1196	50.3831	-4.8128	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/LD-001	Scafell Pike	978	3209	54.4543	-3.2117	10	3
G/LD-003	Helvellyn	950	3116	54.5270	-3.0175	10	3
G/LD-004	Skiddaw	930	3052	54.6514	-3.1478	10	3
G/LD-005	Great Gable	899	2949	54.4821	-3.2193	8	3
G/LD-006	Pillar	892	2928	54.4975	-3.2811	8	3
G/LD-007	Fairfield	873	2865	54.4971	-2.9916	8	3
G/LD-008	Blencathra - Hallsfell Top	868	2847	54.6399	-3.0498	8	3
G/LD-009	Grasmoor	852	2794	54.5716	-3.2779	8	3
G/LD-010	St Sunday Crag	841	2760	54.5119	-2.9758	8	3
G/LD-011	High Street	829	2718	54.4923	-2.8639	8	3
G/LD-012	High Stile	807	2646	54.5218	-3.2837	8	3
G/LD-013	The Old Man of Coniston	802	2633	54.3707	-3.1214	8	3
G/LD-014	Kirk Fell	802	2631	54.4833	-3.2441	8	3
G/LD-015	Grisedale Pike	790	2593	54.5917	-3.2421	6	3
G/LD-017	Red Screes	779	2555	54.4706	-2.9326	6	3
G/LD-018	Stony Cove Pike	764	2506	54.4821	-2.9001	6	3
G/LD-019	High Raise	763	2502	54.4760	-3.1113	6	3
G/LD-020	Dale Head	754	2474	54.5272	-3.2023	6	3
G/LD-021	Robinson	738	2420	54.5408	-3.2351	6	3
G/LD-022	Seat Sandal	737	2417	54.4949	-3.0140	6	3
G/LD-023	Knott	710	2330	54.6870	-3.0933	6	3
G/LD-024	Pike of Blisco	703	2306	54.4281	-3.1249	6	3
G/LD-025	Seatallan	693	2274	54.4641	-3.3283	4	3
G/LD-026	Tarn Crag (Sleddale)	664	2178	54.4636	-2.7915	4	3
G/LD-027	Place Fell	657	2156	54.5443	-2.9207	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/LD-028	Harter Fell (Eskdale)	653	2143	54.3869	-3.2045	4	3
G/LD-029	Illgill Head	609	1997	54.4329	-3.2826	4	3
G/LD-030	Black Combe	600	1969	54.2577	-3.3287	4	3
G/LD-031	Blake Fell	573	1879	54.5646	-3.3772	2	3
G/LD-032	Whitfell	573	1881	54.3255	-3.2949	2	3
G/LD-033	Lord's Seat	552	1811	54.6278	-3.2340	2	3
G/LD-034	Hard Knott	550	1803	54.4110	-3.1850	2	3
G/LD-035	Great Mell Fell	537	1760	54.6198	-2.9356	2	3
G/LD-036	Mellbreak	511	1677	54.5556	-3.3183	2	3
G/LD-037	Little Mell Fell	505	1657	54.6080	-2.8945	2	3
G/LD-038	Grayrigg Forest	494	1620	54.3921	-2.6196	1	0
G/LD-040	Lingmoor Fell	470	1542	54.4321	-3.0764	1	0
G/LD-041	Binsey	447	1466	54.7088	-3.2042	1	0
G/LD-042	Low Fell	423	1386	54.5914	-3.3366	1	0
G/LD-043	Hallin Fell	388	1273	54.5704	-2.8785	1	0
G/LD-044	High Rigg	356	1167	54.5884	-3.0716	1	0
G/LD-045	Dent	351	1153	54.5023	-3.4817	1	0
G/LD-046	Lambrigg Fell	340	1114	54.3415	-2.6370	1	0
G/LD-047	Loughrigg Fell	335	1099	54.4374	-3.0084	1	0
G/LD-048	Top o' Selside	333	1094	54.3183	-3.0635	1	0
G/LD-049	Kirkby Moor	335	1099	54.2456	-3.1373	1	0
G/LD-050	Gummer's How	321	1053	54.2884	-2.9379	1	0
G/LD-051	Holme Fell	316	1036	54.3963	-3.0565	1	0
G/LD-052	Hutton Roof Crag	274	900	54.1914	-2.6804	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/LD-053	Claife Heights	270	885	54.3679	-2.9527	1	0
G/LD-054	Watch Hill	255	838	54.6745	-3.3042	1	0
G/LD-056	Whitbarrow - Lord's Seat	216	708	54.2760	-2.8588	1	0
G/LD-057	Swinside	245	803	54.5915	-3.1725	1	0
G/LD-058	Arnside Knott	159	522	54.1902	-2.8350	1	0
G/LD-059	Muncaster Fell	232	761	54.3758	-3.3631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/NP-001	Cross Fell	893	2930	54.7030	-2.4867	8	3
G/NP-002	Mickle Fell	790	2593	54.6156	-2.3019	6	3
G/NP-003	Burnhope Seat	748	2453	54.7326	-2.3363	6	3
G/NP-004	Whernside	737	2417	54.2289	-2.4020	6	3
G/NP-005	Ingleborough	723	2373	54.1664	-2.3978	6	3
G/NP-006	Great Shunner Fell	716	2348	54.3709	-2.2345	6	3
G/NP-007	Wild Boar Fell	708	2324	54.3841	-2.3741	6	3
G/NP-008	Great Whernside	704	2310	54.1610	-1.9984	6	3
G/NP-009	Buckden Pike	702	2302	54.2048	-2.0619	6	3
G/NP-010	Pen-y-ghent	694	2277	54.1560	-2.2487	4	3
G/NP-011	Great Coum	686	2252	54.2471	-2.4606	4	3
G/NP-012	Baugh Fell - Tarn Rigg Hill	678	2226	54.3197	-2.3998	4	3
G/NP-013	The Calf	677	2220	54.3678	-2.5133	4	3
G/NP-014	Rogan's Seat	672	2203	54.4229	-2.1260	4	3
G/NP-015	Great Knoutberry Hill	673	2206	54.2796	-2.3261	4	3
G/NP-016	Dodd Fell Hill	668	2192	54.2567	-2.2456	4	3
G/NP-017	Fountains Fell	668	2191	54.1399	-2.2094	4	3
G/NP-018	Nine Standards Rigg	662	2172	54.4500	-2.2705	4	3
G/NP-019	Yarlside	639	2097	54.3813	-2.4854	4	3
G/NP-020	Cold Fell	621	2037	54.8939	-2.6162	4	3
G/NP-022	Calf Top	610	2000	54.2652	-2.5166	4	3
G/NP-023	Aye Gill Pike	556	1825	54.2924	-2.4306	2	3
G/NP-024	Hoove	555	1820	54.4576	-1.9987	2	3
G/NP-026	Kisdon	499	1636	54.3941	-2.1569	1	0
G/NP-027	Dufton Pike	481	1579	54.6339	-2.4665	1	0
G/NP-028	Rombalds Moor	403	1321	53.9031	-1.8269	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/NP-029	Sharp Haw	357	1170	53.9935	-2.0633	1	0
G/NP-031	Birks Fell	610	2003	54.1830	-2.1259	4	3
G/NP-032	Cracoe Fell	508	1666	54.0255	-2.0120	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/SB-001	The Cheviot	816	2677	55.4785	-2.1474	8	3
G/SB-004	Peel Fell	603	1977	55.2902	-2.5906	4	3
G/SB-005	Sighty Crag	520	1706	55.1211	-2.6266	2	3
G/SB-006	Shillhope Law	501	1644	55.3809	-2.2018	2	3
G/SB-007	Tosson Hill	442	1449	55.2784	-1.9939	1	0
G/SB-008	Long Crag	319	1048	55.3566	-1.9037	1	0
G/SB-009	Ros Castle	316	1037	55.5216	-1.8732	1	0
G/SB-010	Housedon Hill	268	880	55.5879	-2.1568	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/SC-001	Dunkery Beacon	520	1706	51.1628	-3.5867	2	3
G/SC-002	Wills Neck	385	1262	51.1099	-3.1945	1	0
G/SC-003	Beacon Batch	324	1062	51.3125	-2.7413	1	0
G/SC-004	Staple Hill	316	1036	50.9441	-3.0820	1	0
G/SC-005	Selworthy Beacon	309	1012	51.2208	-3.5495	1	0
G/SC-006	Periton Hill	297	976	51.1869	-3.5087	1	0
G/SC-007	Long Knoll	288	946	51.1377	-2.3072	1	0
G/SC-008	Win Green	277	909	50.9856	-2.1080	1	0
G/SC-009	Lewesdon Hill	279	914	50.8073	-2.7994	1	0
G/SC-010	Dundry Down	233	764	51.3977	-2.6434	1	0
G/SC-011	Hardown Hill	207	679	50.7450	-2.8443	1	0
G/SC-013	Nine Barrow Down	200	656	50.6305	-1.9894	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/SE-001	Walbury Hill	297	974	51.3525	-1.4651	1	0
G/SE-002	Leith Hill	294	965	51.1765	-0.3715	1	0
G/SE-003	Black Down	281	921	51.0586	-0.6894	1	0
G/SE-004	Butser Hill	270	887	50.9778	-0.9803	1	0
G/SE-005	Botley Hill	270	885	51.2788	-0.0126	1	0
G/SE-006	Ditchling Beacon	248	814	50.9017	-0.1076	1	0
G/SE-007	Crowborough	242	794	51.0551	0.1539	1	0
G/SE-008	St Boniface Down	242	794	50.6036	-1.1976	1	0
G/SE-009	Chanctonbury Ring	242	794	50.8968	-0.3814	1	0
G/SE-010	Firle Beacon	218	717	50.8338	0.1081	1	0
G/SE-011	Wilmington Hill	215	704	50.8098	0.1965	1	0
G/SE-012	Brighstone Down	214	701	50.6606	-1.3896	1	0
G/SE-013	Detling Hill	202	663	51.2985	0.5856	1	0
G/SE-014	Cliffe Hill	164	539	50.8781	0.0370	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/SP-001	Kinder Scout	636	2088	53.3848	-1.8739	4	3
G/SP-002	Black Hill	581	1906	53.5395	-1.8835	2	3
G/SP-003	Ward's Stone	562	1845	54.0230	-2.6243	2	3
G/SP-004	Shining Tor	559	1834	53.2607	-2.0095	2	3
G/SP-005	Pendle Hill	557	1827	53.8686	-2.2986	2	3
G/SP-006	White Hill	545	1788	54.0241	-2.4993	2	3
G/SP-007	Fair Snape Fell	522	1712	53.9199	-2.6149	2	3
G/SP-008	Boulsworth Hill - Lad Law	518	1698	53.8169	-2.1082	2	3
G/SP-009	Hail Storm Hill	477	1564	53.6703	-2.2513	1	0
G/SP-010	Winter Hill	457	1498	53.6299	-2.5158	1	0
G/SP-011	Freeholds Top	454	1490	53.6932	-2.1437	1	0
G/SP-012	Easington Fell	396	1300	53.9336	-2.4123	1	0
G/SP-013	Gun	385	1264	53.1508	-2.0462	1	0
G/SP-014	Longridge Fell - Spire Hill	350	1148	53.8646	-2.5216	1	0
G/SP-015	The Cloud	343	1127	53.1702	-2.1444	1	0
G/SP-017	Billinge Hill	179	588	53.5077	-2.7168	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/TW-001	Urra Moor - Round Hill	455	1491	54.4064	-1.0859	1	0
G/TW-002	Cringle Moor - Drake Howe	435	1426	54.4187	-1.1722	1	0
G/TW-003	Gisborough Moor	329	1078	54.5031	-1.0249	1	0
G/TW-004	Bishop Wilton Wold	248	813	54.0027	-0.7477	1	0
G/TW-005	Normanby Top	168	551	53.4531	-0.3132	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
G/WB-002	Brown Clee Hill	541	1773	52.4767	-2.5996	2	3
G/WB-003	Stiperstones	537	1761	52.5819	-2.9349	2	3
G/WB-004	Titterstone Clee Hill	533	1749	52.3980	-2.6020	2	3
G/WB-005	Long Mynd - Pole Bank	517	1695	52.5447	-2.8638	2	3
G/WB-006	Caer Caradoc Hill	460	1508	52.5538	-2.7721	1	0
G/WB-007	Heath Mynd	453	1485	52.5406	-2.9810	1	0
G/WB-008	Hergest Ridge	427	1401	52.1995	-3.0924	1	0
G/WB-009	Worcestershire Beacon	425	1395	52.1049	-2.3390	1	0
G/WB-010	The Wrekin	407	1335	52.6702	-2.5510	1	0
G/WB-011	Bradnor Hill	392	1284	52.2195	-3.0519	1	0
G/WB-012	High Vinnalls	376	1235	52.3472	-2.7678	1	0
G/WB-013	Garway Hill	367	1203	51.9213	-2.8203	1	0
G/WB-014	Burrow	358	1175	52.4422	-2.9119	1	0
G/WB-015	Callow Hill	340	1114	52.4608	-2.7951	1	0
G/WB-016	Wapley Hill	333	1092	52.2563	-2.9573	1	0
G/WB-017	Shobdon Hill	328	1075	52.2714	-2.9072	1	0
G/WB-018	View Edge	322	1055	52.4238	-2.8502	1	0
G/WB-019	May Hill	296	972	51.8892	-2.4439	1	0
G/WB-020	Burton Hill	295	966	52.1336	-2.8866	1	0
G/WB-021	Ruardean Hill	291	954	51.8496	-2.5314	1	0
G/WB-022	Seager Hill	272	892	52.0386	-2.5498	1	0
G/WB-023	Hegdon Hill	255	837	52.1820	-2.6080	1	0
G/WB-024	Aconbury Hill	276	904	51.9932	-2.7211	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GD/GD-001	Snaefell	621	2037	54.2633	-4.4616	8	3
GD/GD-002	Slieau Freoaghane	488	1601	54.2639	-4.5490	4	3
GD/GD-003	South Barrule	483	1585	54.1495	-4.6693	4	3
GD/GD-004	Bradda Hill	233	764	54.1044	-4.7635	1	0
GD/GD-005	Mull Hill	169	554	54.0731	-4.7681	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GI/AH-001	Trostan	550	1804	55.0457	-6.1554	4	3
GI/AH-002	Knocklayd	514	1686	55.1621	-6.2510	4	3
GI/AH-003	Slieveanorra	508	1667	55.0742	-6.2247	4	3
GI/AH-004	Divis	478	1568	54.6113	-6.0185	2	0
GI/AH-005	Agnew's Hill	474	1555	54.8444	-5.9342	2	0
GI/AH-006	Mid Hill	444	1457	54.9743	-6.1236	2	0
GI/AH-007	Slemish	438	1437	54.8813	-6.0974	2	0
GI/AH-008	Big Collin	353	1158	54.8021	-6.0849	1	0
GI/AH-009	Carnearny	319	1047	54.7684	-6.1735	1	0
GI/AH-010	Slievetrue	312	1024	54.7320	-5.9102	1	0
GI/AH-011	Cross Slieve	206	676	55.0974	-6.0646	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GI/CA-001	Slieve Gullion	576	1890	54.1219	-6.4334	4	3
GI/CA-002	Camlough Mountain	423	1388	54.1660	-6.3947	2	0
GI/CA-003	Carrigatuke	365	1198	54.2297	-6.6154	1	0
GI/CA-004	Croslieve	308	1010	54.0870	-6.4695	1	0
GI/CA-005	Tievecrom	263	863	54.0767	-6.4378	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GI/MM-001	Slieve Donard	850	2789	54.1803	-5.9208	10	3
GI/MM-002	Slieve Commedagh	767	2516	54.1887	-5.9387	8	3
GI/MM-003	Slieve Binnian	746	2447	54.1419	-5.9800	8	3
GI/MM-004	Slieve Bearnagh	739	2425	54.1842	-5.9895	8	3
GI/MM-005	Slieve Meelbeg	702	2303	54.1837	-6.0083	8	3
GI/MM-006	Slievelamagan	702	2304	54.1661	-5.9661	8	3
GI/MM-007	Slieve Muck	670	2199	54.1580	-6.0396	6	3
GI/MM-008	Eagle Mountain	638	2093	54.1401	-6.0973	6	3
GI/MM-009	Slievemoughanmore	559	1834	54.1499	-6.0892	4	3
GI/MM-010	Slieve Croob	534	1752	54.3400	-5.9735	4	3
GI/MM-011	Slievemartin	485	1591	54.0936	-6.1651	2	0
GI/MM-012	Slievenaglogh	445	1460	54.1397	-6.0131	2	0
GI/MM-013	Gruggandoo	382	1253	54.1645	-6.1635	1	0
GI/MM-014	Knockchree	306	1004	54.0865	-6.0584	1	0
GI/MM-015	Slievenalargy	280	919	54.2519	-6.0108	1	0
GI/MM-017	Cairngaver	214	702	54.6163	-5.7496	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GI/SM-001	Sawel Mountain	678	2224	54.8197	-7.0394	6	3
GI/SM-002	Mullaghclogha	635	2083	54.8065	-7.1341	6	3
GI/SM-003	Mullaghaneany	627	2057	54.8307	-6.9348	6	3
GI/SM-004	Carnanelly	562	1844	54.7723	-6.9520	4	3
GI/SM-005	Mullaghmore	550	1804	54.8497	-6.8510	4	3
GI/SM-006	Mullaghcarn	542	1778	54.6743	-7.2094	4	3
GI/SM-007	Slieve Gallion	528	1732	54.7319	-6.7612	4	3
GI/SM-008	Mullaghash	480	1575	54.8608	-7.0041	2	0
GI/SM-009	Benbradagh	465	1526	54.9441	-6.8741	2	0
GI/SM-010	Curraghchosaly Mountain	416	1365	54.7009	-7.2593	2	0
GI/SM-011	Owenreagh Hill	407	1335	54.8092	-7.3476	2	0
GI/SM-012	Balix Hill	403	1322	54.8114	-7.2620	2	0
GI/SM-013	Donald's Hill	399	1309	54.9976	-6.8398	1	0
GI/SM-014	Loughermore	396	1299	54.9844	-7.0807	1	0
GI/SM-015	Binevenagh	385	1263	55.1133	-6.9179	1	0
GI/SM-016	Craignamaddy	382	1253	54.7499	-7.1901	1	0
GI/SM-017	Oughtmore	382	1253	54.6962	-6.8779	1	0
GI/SM-018	Slievekirk	370	1214	54.9194	-7.2974	1	0
GI/SM-019	Crocknamoghil	335	1099	54.7106	-7.1040	1	0
GI/SM-020	Crockdooish	321	1053	54.8665	-7.1769	1	0
GI/SM-021	Slievemore	314	1030	54.4985	-7.0855	1	0
GI/SM-022	Holywell Hill	260	853	54.9999	-7.3991	1	0
GI/SM-023	Clondermot Hill	221	725	54.9600	-7.3232	1	0
GI/SM-024	Gortmonly Hill	218	715	54.9181	-7.3832	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GI/SW-001	Bessy Bell	420	1378	54.6852	-7.3956	2	0
GI/SW-002	Belmore Mountain	398	1306	54.3244	-7.7878	1	0
GI/SW-003	Tullybrack	386	1266	54.3608	-7.8623	1	0
GI/SW-004	Slieve Beagh	380	1247	54.3388	-7.1954	1	0
GI/SW-005	Bolaght Mountain	345	1132	54.6360	-7.5997	1	0
GI/SW-006	Dooish	341	1119	54.5755	-7.5137	1	0
GI/SW-007	Brougher Mountain	317	1040	54.4217	-7.4631	1	0
GI/SW-008	Pollnalaght	298	978	54.5779	-7.4291	1	0
GI/SW-009	Mullaghcroy	242	794	54.6832	-7.4907	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GJ/JE-001	Les Platons (Jersey)	136	446	49.2479	-2.1055	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/CS-001	Ben Lawers	1214	3983	56.5449	-4.2209	10	3
GM/CS-002	Creag Meagaidh	1128	3701	56.9520	-4.6021	10	3
GM/CS-003	Beinn a'Ghlo - Carn nan Gabhar	1122	3681	56.8398	-3.6881	10	3
GM/CS-004	Meall Garbh	1123	3685	56.5661	-4.2077	10	3
GM/CS-005	Schiehallion	1083	3553	56.6669	-4.1002	8	3
GM/CS-006	Beinn a'Chreachain	1081	3545	56.5604	-4.6476	8	3
GM/CS-007	Beinn Heasgarnich	1077	3535	56.5103	-4.5792	8	3
GM/CS-008	Beinn Dorain	1076	3530	56.5029	-4.7222	8	3
GM/CS-009	Braigh Coire Chruinn-bhalgain	1070	3510	56.8311	-3.7295	8	3
GM/CS-010	Meall Corranaich	1069	3507	56.5410	-4.2535	8	3
GM/CS-011	Glas Tulaichean	1051	3448	56.8658	-3.5582	8	3
GM/CS-012	Beinn a'Chaorainn	1049	3442	56.9286	-4.6536	8	3
GM/CS-013	Creag Mhor	1047	3434	56.4895	-4.6140	8	3
GM/CS-014	Beinn Iutharn Mhor	1045	3428	56.8950	-3.5682	8	3
GM/CS-015	Meall nan Tarmachan	1044	3424	56.5217	-4.3013	8	3
GM/CS-016	Carn Mairg	1042	3419	56.6346	-4.1456	8	3
GM/CS-017	Meall Ghaordaidh	1040	3411	56.5258	-4.4166	8	3
GM/CS-018	Beinn Achaladair	1039	3407	56.5519	-4.6945	8	3
GM/CS-019	Carn Gorm	1029	3376	56.6225	-4.2260	8	3
GM/CS-020	Carn an Rìgh	1029	3376	56.8766	-3.5953	8	3
GM/CS-021	Ben Challum	1025	3363	56.4546	-4.6192	8	3
GM/CS-022	Beinn Udlamain	1010	3314	56.8355	-4.3300	8	3
GM/CS-023	Beinn Dearg	1009	3309	56.8773	-3.8837	8	3
GM/CS-024	An Sgarsoch	1007	3302	56.9321	-3.7543	8	3
GM/CS-025	Beinn an Dothaidh	1004	3294	56.5301	-4.7140	8	3
GM/CS-026	Meall Greigh	1001	3284	56.5674	-4.1596	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/CS-027	Carn an Fhithleir (Carn Ealar)	994	3261	56.9360	-3.8015	6	3
GM/CS-028	Sgairneach Mhor	991	3251	56.8284	-4.2978	6	3
GM/CS-029	Carn Liath	976	3202	56.8078	-3.7441	6	3
GM/CS-030	Carn a'Gheoidh	975	3199	56.8731	-3.4666	6	3
GM/CS-031	Carn a'Chlamain	964	3161	56.8610	-3.7796	6	3
GM/CS-032	Stuchd an Lochain	960	3150	56.5709	-4.4706	6	3
GM/CS-033	Meall Glas	959	3146	56.4557	-4.5468	6	3
GM/CS-034	Beinn Mhanach	953	3127	56.5340	-4.6460	6	3
GM/CS-035	Meall Chuaich	951	3120	56.9639	-4.1126	6	3
GM/CS-036	Carn Bhac	945	3101	56.9305	-3.5609	6	3
GM/CS-037	Carn Dearg	946	3103	57.0923	-4.2533	6	3
GM/CS-038	An Socach	944	3097	56.9023	-3.5132	6	3
GM/CS-039	Carn na Caim	941	3087	56.9117	-4.1745	6	3
GM/CS-040	Meall Buidhe	932	3058	56.6172	-4.4486	6	3
GM/CS-041	Meall a'Choire Leith	926	3037	56.5663	-4.2596	6	3
GM/CS-042	Sgiath Chuil	920	3019	56.4532	-4.4957	6	3
GM/CS-043	Geal-charn	917	3009	56.8744	-4.3045	6	3
GM/CS-044	Beinn Teallach	915	3001	56.9359	-4.6947	6	3
GM/CS-045	Beinn Bhreac	912	2994	56.9161	-3.8603	6	3
GM/CS-046	Leathad an Taobhain	912	2991	56.9487	-3.9386	6	3
GM/CS-047	Beinn nan Oighreag	910	2984	56.5401	-4.3732	6	3
GM/CS-048	Meall Buidhe	908	2980	56.5701	-4.5620	6	3
GM/CS-049	Ben Vuirich	903	2963	56.8107	-3.6440	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/CS-050	Beinn Odhar	901	2955	56.4677	-4.7004	6	3
GM/CS-051	Beinn Mheadhonach	901	2956	56.8610	-3.8385	6	3
GM/CS-052	Gairbeinn	896	2938	57.0520	-4.5397	4	3
GM/CS-053	Beinn a'Chuallach	892	2927	56.7290	-4.1515	4	3
GM/CS-054	Beinn a'Chaisteil	886	2907	56.4906	-4.6861	4	3
GM/CS-055	Cam Chreag	884	2899	56.4761	-4.6392	4	3
GM/CS-056	Carn an Fhreiceadain	878	2881	57.1374	-4.1074	4	3
GM/CS-057	A'Chaoirnich	875	2871	56.9004	-4.0782	4	3
GM/CS-058	Cam Chreag	862	2828	56.6111	-4.3856	4	3
GM/CS-059	Meall na h-Aisre	862	2828	57.0674	-4.4504	4	3
GM/CS-060	Morrone	860	2820	56.9808	-3.4296	4	3
GM/CS-061	Carn Dearg Mor	857	2812	56.9968	-3.9386	4	3
GM/CS-062	Stob an Aonaich Mhoir	855	2805	56.7933	-4.3961	4	3
GM/CS-063	Beinn nan Imirean	849	2785	56.4441	-4.5658	4	3
GM/CS-064	Beinn Mholach	842	2761	56.7595	-4.3121	4	3
GM/CS-065	Ben Vrackie	842	2762	56.7490	-3.7173	4	3
GM/CS-066	Sron a'Choire Chnapanich	835	2740	56.5742	-4.5149	4	3
GM/CS-067	Carn Dearg	834	2736	56.9598	-4.7233	4	3
GM/CS-068	Beinn Dearg	830	2723	56.6189	-4.2690	4	3
GM/CS-069	An Dun	827	2715	56.8948	-4.1086	4	3
GM/CS-070	Geal-charn Mor	824	2703	57.1870	-3.9269	4	3
GM/CS-071	Beinn Chaorach	818	2684	56.4589	-4.6649	4	3
GM/CS-072	Carn a'Chuilinn	817	2680	57.0943	-4.6148	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/CS-073	Carn Dearg	817	2680	57.0311	-4.7204	4	3
GM/CS-074	Carn na Saobhaidhe	811	2661	57.1990	-4.3205	4	3
GM/CS-075	Beinn nam Fuaran	806	2644	56.5072	-4.6647	4	3
GM/CS-076	Meall nan Subh	806	2644	56.5245	-4.5038	4	3
GM/CS-077	Ben Gulabin	806	2644	56.8327	-3.4759	4	3
GM/CS-078	The Sow of Atholl	799	2621	56.8381	-4.2552	4	3
GM/CS-079	Beinn Iaruin	805	2641	56.9701	-4.8031	4	3
GM/CS-080	Meall Tairneachan	787	2582	56.6659	-3.9474	4	3
GM/CS-081	Farragon Hill	782	2567	56.6751	-3.8942	4	3
GM/CS-082	Meall nam Maigheach	779	2555	56.5629	-4.3025	4	3
GM/CS-083	Meall na Leित्रेच	777	2550	56.8040	-4.2280	4	3
GM/CS-084	Meallach Mhor	769	2523	56.9928	-4.0153	4	3
GM/CS-085	Carn Dearg	768	2520	57.0157	-4.7073	4	3
GM/CS-086	Creag Dhubh	756	2480	57.0472	-4.1808	4	3
GM/CS-087	Meall a'Mhuic	745	2444	56.6274	-4.3172	4	3
GM/CS-088	Creag Liath	743	2438	57.0785	-4.2061	4	3
GM/CS-089	Leana Mhor	684	2244	56.9503	-4.8218	2	3
GM/CS-090	Leana Mhor	676	2218	56.9518	-4.7690	2	3
GM/CS-091	Carn Glas-choire	659	2162	57.3394	-3.8433	2	3
GM/CS-092	Creag Ruadh	658	2159	56.9664	-4.1640	2	3
GM/CS-093	Creag Dhubh	658	2159	56.9030	-4.7558	2	3
GM/CS-094	Blath Bhalg	641	2103	56.7314	-3.6044	2	3
GM/CS-095	Creag Ruadh	622	2041	56.9911	-4.3749	2	3
GM/CS-096	Carn na h-Easgainn	617	2024	57.3618	-4.0898	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/CS-097	Carn nan Tri-tighearnan	615	2018	57.4264	-3.9615	2	3
GM/CS-098	Creag a'Mhadaidh	611	2006	56.7567	-4.2347	2	3
GM/CS-099	Leagag	601	1972	56.6535	-4.4176	2	3
GM/CS-100	Dun Coillich	572	1877	56.6582	-4.0204	2	3
GM/CS-101	Beinn a'Mhonicag	567	1860	56.9290	-4.8150	2	3
GM/CS-102	Creag nam Mial	563	1847	56.6692	-3.5455	2	3
GM/CS-103	Beinn Mheadhoin	556	1824	57.2625	-4.3159	2	3
GM/CS-104	Beinn a'Bhacaidh	555	1821	57.1713	-4.5958	2	3
GM/CS-105	Carn na Loine	549	1801	57.4057	-3.5495	2	3
GM/CS-106	Creag a'Chliabhain	519	1703	57.2536	-4.3623	2	3
GM/CS-107	Drumcroy Hill	512	1680	56.7413	-4.0590	2	3
GM/CS-108	Deuchary Hill	511	1677	56.6186	-3.5703	2	3
GM/CS-109	Meall Mor	492	1614	57.3930	-4.1025	1	0
GM/CS-110	Meall an Tarsaid	492	1615	57.1835	-4.4973	1	0
GM/CS-111	Creag Bheag	487	1598	57.0896	-4.0710	1	0
GM/CS-112	Beinn Mhor	471	1545	57.3323	-3.6731	1	0
GM/CS-113	Tom Bailgeann	464	1522	57.3339	-4.3466	1	0
GM/CS-114	Drummond Hill	460	1509	56.5846	-4.0374	1	0
GM/CS-115	Knock of Braemoray	456	1496	57.4551	-3.6485	1	0
GM/CS-116	Hill of Persie	447	1467	56.6880	-3.4342	1	0
GM/CS-117	Stac na Cathaig	446	1463	57.3414	-4.2613	1	0
GM/CS-118	Stac Gorm	430	1411	57.3158	-4.2756	1	0
GM/CS-119	Creag nan Clag	407	1335	57.3241	-4.3308	1	0
GM/CS-120	Brown Muir	339	1112	57.5778	-3.2416	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/CS-121	Hill of the Wangie	319	1047	57.5655	-3.4448	1	0
GM/CS-122	Newtyle Hill	317	1040	56.5593	-3.5472	1	0
GM/CS-123	Burgiehill	254	833	57.5842	-3.5115	1	0
GM/CS-124	Meall Chomraidh	466	1530	56.6681	-4.4755	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/ES-001	Ben Macdui	1309	4295	57.0704	-3.6691	10	3
GM/ES-002	Braeriach	1296	4252	57.0783	-3.7284	10	3
GM/ES-003	Cairn Toul	1291	4236	57.0544	-3.7108	10	3
GM/ES-004	Beinn a'Bhuird - North Top	1197	3927	57.0876	-3.4994	10	3
GM/ES-005	Beinn Mheadhoin	1183	3881	57.0958	-3.6115	10	3
GM/ES-006	Ben Avon - Leabaidh an Daimh Bhuidhe	1172	3845	57.0994	-3.4344	10	3
GM/ES-007	Beinn Bhrotain	1157	3796	57.0099	-3.7238	10	3
GM/ES-008	Lochnagar - Cac Carn Beag	1156	3792	56.9603	-3.2453	10	3
GM/ES-009	Sgor Gaoith	1118	3668	57.0686	-3.8109	10	3
GM/ES-010	Bynack More	1090	3576	57.1382	-3.5847	8	3
GM/ES-011	Beinn a'Chaorainn	1083	3553	57.0933	-3.5774	8	3
GM/ES-012	Glas Maol	1068	3504	56.8731	-3.3682	8	3
GM/ES-013	Carn a'Mhaim	1037	3402	57.0369	-3.6584	8	3
GM/ES-014	Mount Keen	939	3081	56.9697	-2.9736	6	3
GM/ES-015	Culardoch	900	2953	57.0734	-3.3319	6	3
GM/ES-016	Ben Tirran	896	2940	56.8587	-3.0292	4	3
GM/ES-017	Creag Mhor	895	2936	57.1243	-3.5584	4	3
GM/ES-018	Morven	872	2861	57.1226	-3.0309	4	3
GM/ES-019	Conachcraig	865	2838	56.9643	-3.1865	4	3
GM/ES-021	Ben Rinnes	841	2759	57.4033	-3.2415	4	3
GM/ES-022	Creag nan Gabhar	834	2736	56.9405	-3.3910	4	3
GM/ES-023	Brown Cow Hill	829	2720	57.1244	-3.2882	4	3
GM/ES-024	Geal Charn	821	2694	57.1960	-3.5067	4	3
GM/ES-025	Carn na Drochaide	818	2684	57.0274	-3.4392	4	3
GM/ES-026	Sgor Mor	813	2667	57.0033	-3.6359	4	3
GM/ES-027	Meall a'Bhuachaille	810	2657	57.1835	-3.6711	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/ES-028	Monamenach	807	2648	56.8202	-3.3516	4	3
GM/ES-029	Carn Mor	804	2638	57.2499	-3.2185	4	3
GM/ES-030	Carn Ealasaid	792	2598	57.1902	-3.2795	4	3
GM/ES-031	Corryhabbie Hill	781	2562	57.3446	-3.1964	4	3
GM/ES-032	Mount Battock	778	2552	56.9493	-2.7420	4	3
GM/ES-033	Cook's Cairn	755	2477	57.3357	-3.1606	4	3
GM/ES-034	Mona Gowan	749	2457	57.1386	-3.0989	4	3
GM/ES-035	Mount Blair	744	2441	56.7509	-3.3631	4	3
GM/ES-036	Geallaig Hill	743	2438	57.0693	-3.1595	4	3
GM/ES-037	Badandun Hill	740	2428	56.7957	-3.2992	4	3
GM/ES-038	Creagan a'Chaise	722	2369	57.2991	-3.4882	4	3
GM/ES-039	The Buck	721	2365	57.2973	-2.9771	4	3
GM/ES-040	Cnap Chaochan Aitinn	715	2346	57.1725	-3.4144	4	3
GM/ES-041	Carn a'Ghille Chearr	710	2329	57.3510	-3.4314	4	3
GM/ES-042	Hunt Hill	705	2313	56.9119	-3.0198	4	3
GM/ES-043	Mealna Letter (Duchray Hill)	702	2303	56.7893	-3.3742	4	3
GM/ES-044	Cat Law	671	2201	56.7363	-3.1150	2	3
GM/ES-045	Hill of Wirren	678	2224	56.8544	-2.7840	2	3
GM/ES-046	Creag Bhalg	668	2192	57.0033	-3.4969	2	3
GM/ES-047	Pressendye	619	2031	57.1688	-2.8443	2	3
GM/ES-048	Corwharn	609	1998	56.7721	-3.1655	2	3
GM/ES-049	Ladylea Hill	609	1998	57.2372	-3.0900	2	3
GM/ES-050	The Coyles of Muick	601	1972	57.0056	-3.1068	2	3
GM/ES-051	Meikle Conval	571	1873	57.4189	-3.1818	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/ES-052	Carn Daimh	570	1870	57.3079	-3.3602	2	3
GM/ES-053	Ben Newe	565	1854	57.2153	-3.0253	2	3
GM/ES-054	Tap o'Noth	563	1847	57.3515	-2.8590	2	3
GM/ES-055	Meall Alvie	560	1837	57.0117	-3.3129	2	3
GM/ES-056	Crock	554	1818	56.7544	-3.2671	2	3
GM/ES-057	Little Conval	553	1814	57.4381	-3.1774	2	3
GM/ES-058	Meall Mor	551	1808	56.7265	-3.3526	2	3
GM/ES-059	Kerloch	534	1752	56.9812	-2.5009	2	3
GM/ES-060	Coilíochbhar Hill	533	1749	57.2351	-2.8240	2	3
GM/ES-061	Bennachie - Oxen Craig	529	1736	57.2927	-2.5611	2	3
GM/ES-062	Lord Arthur's Hill	518	1699	57.2662	-2.8084	2	3
GM/ES-063	Hare Cairn	516	1693	56.7466	-3.2408	2	3
GM/ES-064	Creigh Hill	498	1635	56.7202	-3.1931	1	0
GM/ES-065	Benaquhallie	494	1621	57.1674	-2.6524	1	0
GM/ES-066	The Bochel	491	1612	57.2934	-3.2751	1	0
GM/ES-067	Creag Ghiubhais	486	1594	57.0451	-3.1348	1	0
GM/ES-068	Craiglich	476	1562	57.1374	-2.7731	1	0
GM/ES-069	Ben Aigan	471	1545	57.5182	-3.1540	1	0
GM/ES-070	Hill of Fare	471	1545	57.1161	-2.5435	1	0
GM/ES-071	Hill of Foudland	467	1532	57.3878	-2.6618	1	0
GM/ES-072	Cairn William	448	1470	57.2408	-2.5713	1	0
GM/ES-073	Knock Hill	430	1411	57.5840	-2.7758	1	0
GM/ES-074	Ord Ban	428	1404	57.1542	-3.8337	1	0
GM/ES-075	Strathfinella Hill	414	1358	56.8990	-2.5055	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/ES-076	Mile Hill	410	1345	56.7009	-3.1262	1	0
GM/ES-077	Millstone Hill	409	1342	57.2718	-2.5377	1	0
GM/ES-078	Craigendarroch	402	1319	57.0555	-3.0476	1	0
GM/ES-079	Hill of Tillymorgan	381	1249	57.4024	-2.5802	1	0
GM/ES-080	Cairn-mon-earn	378	1240	57.0180	-2.3596	1	0
GM/ES-081	Knockan	372	1220	57.5038	-3.0847	1	0
GM/ES-082	Meikle Balloch Hill	366	1201	57.5327	-2.8849	1	0
GM/ES-083	Fourman Hill	344	1129	57.5005	-2.7176	1	0
GM/ES-084	Bin of Cullen	320	1050	57.6653	-2.8734	1	0
GM/ES-085	Hill of Garvock	277	909	56.8134	-2.4493	1	0
GM/ES-086	Brimmond Hill	266	873	57.1730	-2.2396	1	0
GM/ES-087	Waughton Hill	234	768	57.6052	-2.0626	1	0
GM/ES-088	Creag an Dail Bheag	863	2831	57.0667	-3.3913	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-001	Sgurr Mor	1109	3638	57.7001	-5.0168	10	3
GM/NS-002	Sgurr nan Clach Geala	1093	3586	57.6963	-5.0482	8	3
GM/NS-003	Beinn Dearg	1084	3556	57.7863	-4.9296	8	3
GM/NS-004	An Teallach - Bidein a'Ghlas Thuill	1063	3486	57.8071	-5.2518	8	3
GM/NS-005	Ben Wyvis	1046	3432	57.6789	-4.5793	8	3
GM/NS-006	Mullach Coire Mhic Fhearchair	1015	3331	57.7090	-5.2713	8	3
GM/NS-007	Sgurr Breac	1000	3280	57.6919	-5.0913	6	3
GM/NS-008	A'Chailleach	999	3276	57.6938	-5.1287	6	3
GM/NS-009	Ben More Assynt	998	3274	58.1382	-4.8582	6	3
GM/NS-010	Sgurr Ban	989	3245	57.7185	-5.2659	6	3
GM/NS-011	Slioch	981	3219	57.6672	-5.3471	6	3
GM/NS-012	Cona' Mheall	978	3209	57.7911	-4.9034	6	3
GM/NS-013	A'Mhaighdean	967	3173	57.7197	-5.3467	6	3
GM/NS-014	Ben Klibreck - Meall nan Con	962	3156	58.2352	-4.4111	6	3
GM/NS-015	Am Faochagach	953	3127	57.7718	-4.8539	6	3
GM/NS-016	Beinn Tarsuinn	934	3064	57.7020	-5.2916	6	3
GM/NS-017	Fionn Bheinn	933	3061	57.6112	-5.1027	6	3
GM/NS-018	Eididh nan Clach Geala	927	3041	57.8135	-4.9342	6	3
GM/NS-019	Seana Bhraigh	926	3038	57.8473	-4.8966	6	3
GM/NS-020	Ben Hope	927	3041	58.4131	-4.6079	6	3
GM/NS-021	Ruadh Stac Mor	919	3014	57.7268	-5.3293	6	3
GM/NS-022	Beinn a'Chlaidheimh	914	2999	57.7459	-5.2591	6	3
GM/NS-023	Foinaven - Ganu Mor	911	2989	58.4121	-4.8857	6	3
GM/NS-024	Beinn Dearg Mor	906	2973	57.7658	-5.3099	6	3
GM/NS-025	Beinn Enaiglair	890	2920	57.7791	-4.9867	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-026	Ben Hee	873	2864	58.2659	-4.6839	4	3
GM/NS-027	Beinn Lair	859	2818	57.7038	-5.3892	4	3
GM/NS-028	Beinn a'Chaisgein Mor	856	2808	57.7512	-5.3921	4	3
GM/NS-029	Cul Mor	849	2785	58.0581	-5.1168	4	3
GM/NS-030	Canisp	847	2779	58.1209	-5.0529	4	3
GM/NS-031	Carn Ban	843	2767	57.8468	-4.8010	4	3
GM/NS-032	Carn Chuinneag	839	2753	57.8138	-4.5541	4	3
GM/NS-033	Beinn Dearg Bheag	820	2690	57.7760	-5.3314	4	3
GM/NS-034	Breabag	815	2674	58.0974	-4.9085	4	3
GM/NS-035	Quinag - Sail Gharbh	809	2654	58.2152	-5.0499	4	3
GM/NS-036	Creag Rainich	807	2648	57.7257	-5.1990	4	3
GM/NS-037	Meallan Liath Coire Mhic Dhughaill	801	2628	58.3101	-4.8057	4	3
GM/NS-038	Cranstackie	801	2628	58.4574	-4.8287	4	3
GM/NS-039	Beinn Leoid	792	2598	58.2220	-4.8616	4	3
GM/NS-040	Beinn Airigh Charr	792	2598	57.7276	-5.4776	4	3
GM/NS-041	Beinn a'Chaisteil	787	2582	57.7809	-4.7430	4	3
GM/NS-042	Arkle	787	2582	58.3711	-4.9036	4	3
GM/NS-043	Meall Horn	777	2549	58.3617	-4.8176	4	3
GM/NS-044	Glas Bheinn	776	2546	58.1927	-4.9706	4	3
GM/NS-045	Quinag - Sail Gorm	776	2546	58.2256	-5.0695	4	3
GM/NS-046	Beinn Spionnaidh	773	2536	58.4730	-4.8105	4	3
GM/NS-047	Cul Beag	769	2524	58.0296	-5.1510	4	3
GM/NS-048	Sail Mhor	767	2516	57.8445	-5.3158	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-049	Beinn Liath Mhor a'Ghiubhais Li	766	2513	57.6987	-4.8864	4	3
GM/NS-050	Little Wyvis	763	2503	57.6428	-4.6326	4	3
GM/NS-051	Quinag - Spidean Coinich	764	2507	58.2019	-5.0545	4	3
GM/NS-052	Ben Loyal - An Caisteal	764	2507	58.4049	-4.4350	4	3
GM/NS-053	Carn an Tionail	759	2489	58.3104	-4.7457	4	3
GM/NS-054	Meallan a'Chuail	750	2461	58.2207	-4.8200	4	3
GM/NS-055	Groban	749	2457	57.6875	-5.1892	4	3
GM/NS-056	Beinn nan Eun	743	2438	57.7466	-4.6090	4	3
GM/NS-057	Ben Mor Coigach	743	2438	57.9865	-5.2257	4	3
GM/NS-058	Meall Mor	738	2421	57.7362	-4.4955	4	3
GM/NS-059	Sabhal Beag	732	2402	58.3444	-4.7811	4	3
GM/NS-060	Suilven - Caisteal Liath	731	2398	58.1155	-5.1368	4	3
GM/NS-061	Meall Doire Faid	729	2392	57.7672	-4.9928	4	3
GM/NS-062	Meall Mheinnidh	722	2369	57.7167	-5.4352	4	3
GM/NS-063	Ben Stack	720	2362	58.3349	-4.9577	4	3
GM/NS-064	Beinn Tharsuinn	710	2329	57.8077	-4.6734	4	3
GM/NS-065	Creag Mhor	713	2339	58.1857	-4.2153	4	3
GM/NS-066	Beinn nan Ramh	711	2333	57.6468	-5.1190	4	3
GM/NS-067	Morven	706	2316	58.2342	-3.6967	4	3
GM/NS-068	Meall a'Chaorainn	705	2313	57.5951	-5.1206	4	3
GM/NS-069	Ben Armine - Creag a'Choire Ghlais	705	2313	58.2154	-4.2233	4	3
GM/NS-070	Sgurr an Fhidhleir	705	2313	57.9973	-5.2259	4	3
GM/NS-071	Carn a'Choin Deirg	701	2300	57.8917	-4.7050	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-072	Carn Loch nan Amhaichean	697	2287	57.7434	-4.6708	2	3
GM/NS-073	Beinn a'Mhuinidh	692	2270	57.6412	-5.2987	2	3
GM/NS-074	Beinn Tharsuinn	692	2270	57.7815	-4.3453	2	3
GM/NS-075	Beinn Direach	689	2260	58.3021	-4.7214	2	3
GM/NS-076	Beinn a'Chaisgein Beag	682	2238	57.7826	-5.4228	2	3
GM/NS-077	Beinn Bheag	668	2192	57.6915	-5.2142	2	3
GM/NS-078	Meall Dubh	667	2188	57.8521	-4.9915	2	3
GM/NS-079	Carn Salachaidh	647	2123	57.8519	-4.4974	2	3
GM/NS-080	Beinn Ghobhlach	635	2083	57.8960	-5.2825	2	3
GM/NS-081	Meall a'Chaorainn	632	2073	57.8040	-4.7614	2	3
GM/NS-082	Beinn Dhorain	628	2060	58.1168	-3.8256	2	3
GM/NS-083	Scaraben	626	2054	58.2204	-3.5915	2	3
GM/NS-084	Beinn an Eoin	619	2031	58.0066	-5.2090	2	3
GM/NS-085	Meall an Fheur Loch	613	2011	58.2377	-4.7919	2	3
GM/NS-086	Stac Pollaidh	612	2009	58.0441	-5.2085	2	3
GM/NS-087	Beinn Mhealaich	592	1942	58.1114	-3.7651	2	3
GM/NS-088	Cnoc Damh	588	1929	57.9218	-4.9219	2	3
GM/NS-089	Ben Griam Mor	590	1936	58.3227	-4.0393	2	3
GM/NS-090	Beinn nam Ban	580	1903	57.8668	-5.1897	2	3
GM/NS-091	Ben Griam Beg	580	1903	58.3435	-3.9972	2	3
GM/NS-092	Meall an Fhuarain	578	1896	57.9773	-4.9093	2	3
GM/NS-093	Beinn Reidh	567	1860	58.1437	-5.0406	2	3
GM/NS-094	Beinn Eilideach	559	1834	57.8859	-5.0873	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-095	An Cabar	559	1834	57.6332	-4.9206	2	3
GM/NS-096	Cnoc nan Cuilean	558	1831	58.3816	-4.4004	2	3
GM/NS-097	Creag Scalabsdale	555	1821	58.1933	-3.7537	2	3
GM/NS-098	Creag Dhubh Mhor	553	1814	58.2648	-4.6288	2	3
GM/NS-099	Meall Liath Choire	549	1801	57.9197	-4.9952	2	3
GM/NS-100	Cnoc a'Bhaid-rallaich	544	1785	57.8848	-5.2637	2	3
GM/NS-101	Carn Garbh	545	1788	58.0992	-3.8802	2	3
GM/NS-102	Beinn an Eoin	544	1785	58.0343	-4.7293	2	3
GM/NS-103	Ben Hiel	535	1755	58.4162	-4.4055	2	3
GM/NS-104	Beinn Stumanadh	527	1729	58.4162	-4.3283	2	3
GM/NS-105	Cnoc Ceislein	523	1716	57.7032	-4.3692	2	3
GM/NS-106	Meall Glac Tigh-fail	521	1709	57.7968	-5.0954	2	3
GM/NS-107	Ben Horn	520	1706	58.0302	-4.0213	2	3
GM/NS-108	Farmheall	521	1709	58.4844	-4.9035	2	3
GM/NS-109	An Lean-charn	521	1709	58.4329	-4.7082	2	3
GM/NS-110	Meall Coire an Lochain	517	1696	58.0118	-5.0284	2	3
GM/NS-111	Maovally	511	1677	58.1499	-4.7574	2	3
GM/NS-112	Ben Dreavie	510	1673	58.3125	-4.9702	2	3
GM/NS-113	Smean	511	1677	58.2268	-3.6488	2	3
GM/NS-114	Meall Dheirgidh	506	1660	57.9123	-4.5788	2	3
GM/NS-115	Creag Riabhach	485	1591	58.5282	-4.9576	1	0
GM/NS-116	Maiden Pap	484	1588	58.2427	-3.6228	1	0
GM/NS-117	Carn na Dubh Choille	480	1575	57.6670	-4.7058	1	0
GM/NS-118	Beinn Sgeireach	476	1562	58.0684	-4.6233	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-119	Meall an Fhuarain	472	1549	58.2384	-4.5341	1	0
GM/NS-120	Creag Dhubh Bheag	472	1549	58.2391	-4.5996	1	0
GM/NS-121	An Grianan	467	1532	58.5178	-4.9812	1	0
GM/NS-122	Feinne-bheinn Mhor	465	1526	58.3768	-4.6789	1	0
GM/NS-123	Breac-Bheinn	464	1522	57.9198	-4.5372	1	0
GM/NS-124	Fashven	460	1509	58.5628	-4.9004	1	0
GM/NS-125	Beinn Lunndaidh	447	1467	57.9906	-4.0464	1	0
GM/NS-126	Cnoc an Liath-bhaid Mhoir	432	1417	58.2334	-4.1145	1	0
GM/NS-127	Meall Meadhonach	423	1388	58.5242	-4.7320	1	0
GM/NS-128	Braigh na h-Eaglaise	424	1390	58.1777	-3.5917	1	0
GM/NS-129	Beinn Dubhain	417	1368	58.1625	-3.8086	1	0
GM/NS-130	Meadie Ridge	414	1358	58.3569	-4.5664	1	0
GM/NS-131	Creag Loisgte	415	1362	57.9215	-4.7577	1	0
GM/NS-132	Ben Hutig	408	1339	58.5508	-4.5128	1	0
GM/NS-133	Creag Thoraraidh	405	1327	58.1473	-3.6315	1	0
GM/NS-134	Cnoc na Maoile	401	1316	58.1686	-3.6881	1	0
GM/NS-135	Cnoc Corr Guinie	396	1299	57.7493	-4.2334	1	0
GM/NS-136	Creag nam Fiadh	387	1270	58.1870	-3.9727	1	0
GM/NS-137	Cnoc an t-Sabhail	380	1247	57.7789	-4.1971	1	0
GM/NS-138	Struie	373	1224	57.8343	-4.2611	1	0
GM/NS-139	Sgribhis-bheinn	371	1217	58.5975	-4.8939	1	0
GM/NS-140	Meall a'Chaise	372	1220	58.0757	-4.2887	1	0
GM/NS-141	An Socach	362	1188	58.4811	-4.9767	1	0
GM/NS-142	Cnoc an Daimh Mor	357	1171	58.3483	-4.5080	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/NS-143	Beinn Domhnaill	348	1142	57.9398	-4.2319	1	0
GM/NS-144	Creag a'Ghobhair	346	1135	57.9158	-4.2640	1	0
GM/NS-145	Meall nan Clach Ruadha	336	1102	58.4788	-4.3937	1	0
GM/NS-146	Ghlas-bheinn	333	1093	58.5087	-4.8648	1	0
GM/NS-147	Meall Dola	323	1060	58.0301	-4.3385	1	0
GM/NS-148	Cnoc an t-Sabhail	322	1056	57.8067	-4.1531	1	0
GM/NS-149	Beinn Akie	288	945	58.5414	-4.8522	1	0
GM/NS-150	Cnoc Mor	269	883	57.5773	-4.5264	1	0
GM/NS-151	Mount Eagle	256	840	57.6008	-4.2631	1	0
GM/NS-152	Hill of Nigg	205	673	57.7091	-3.9810	1	0
GM/NS-153	Meall an Fheadain	204	669	58.0425	-5.3921	1	0
GM/NS-154	Beinn Dearg	424	1390	58.5463	-4.9577	1	0
GM/NS-155	Creag an Amalaidh	261	856	57.9496	-4.0987	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-001	Sgurr Alasdair	992	3255	57.2066	-6.2242	6	3
GM/SI-002	Sgurr Dearg - Inaccessible Pinnacle	986	3234	57.2133	-6.2348	6	3
GM/SI-003	Ben More	966	3169	56.4248	-6.0140	6	3
GM/SI-004	Sgurr nan Gilleann	966	3170	57.2482	-6.1932	6	3
GM/SI-005	Bla Bheinn (Blaven)	929	3048	57.2196	-6.0932	6	3
GM/SI-006	Goat Fell	875	2871	55.6258	-5.1919	4	3
GM/SI-007	Caisteal Abhail	859	2818	55.6499	-5.2293	4	3
GM/SI-008	Beinn Tarsuinn	826	2710	55.6215	-5.2421	4	3
GM/SI-009	Askival	812	2664	56.9744	-6.2915	4	3
GM/SI-010	Garbh-bheinn	808	2651	57.2331	-6.0925	4	3
GM/SI-011	Cir Mhor	798	2618	55.6391	-5.2225	4	3
GM/SI-012	Clisham	799	2621	57.9637	-6.8125	4	3
GM/SI-013	Beinn an Oir	785	2575	55.9024	-6.0041	4	3
GM/SI-014	Ainshval	781	2562	56.9656	-6.3147	4	3
GM/SI-015	Glamaig - Sgurr Mhairi	775	2543	57.2927	-6.1284	4	3
GM/SI-016	Dun da Ghaoithe	766	2513	56.4604	-5.7795	4	3
GM/SI-017	Beinn Talaidh	762	2499	56.4446	-5.8543	4	3
GM/SI-018	Beinn Shiantaidh	757	2484	55.9017	-5.9794	4	3
GM/SI-019	Sgurr Dearg	741	2431	56.4401	-5.7889	4	3
GM/SI-020	Sgurr na Coinnich	739	2425	57.2362	-5.7094	4	3
GM/SI-021	Marsco	736	2415	57.2492	-6.1335	4	3
GM/SI-022	Beinn a'Chaolais	733	2405	55.8884	-6.0175	4	3
GM/SI-023	Beinn na Caillich	732	2402	57.2429	-5.6968	4	3
GM/SI-024	Beinn na Caillich	732	2402	57.2373	-5.9767	4	3
GM/SI-025	Beinn Dearg Mhor	731	2398	57.2795	-6.1158	4	3
GM/SI-026	Uisgnaval Mor	729	2392	57.9729	-6.8712	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-027	Mullach Buidhe	721	2367	55.6332	-5.3347	4	3
GM/SI-028	The Storr	719	2358	57.5071	-6.1831	4	3
GM/SI-029	Ben Buie	717	2352	56.3751	-5.8818	4	3
GM/SI-030	Beinn Dearg Mhor	709	2326	57.2326	-5.9988	4	3
GM/SI-031	Corra-bheinn	705	2312	56.4193	-5.9363	4	3
GM/SI-032	Belig	702	2303	57.2410	-6.0723	4	3
GM/SI-033	Trallval	702	2303	56.9734	-6.3173	4	3
GM/SI-034	Beinn Fhada	702	2303	56.4420	-5.9925	4	3
GM/SI-035	Creach Beinn	698	2290	56.3820	-5.8197	2	3
GM/SI-036	Tirga Mor	679	2228	57.9949	-6.9851	2	3
GM/SI-037	Hartaval	669	2195	57.5157	-6.2095	2	3
GM/SI-038	Oreval	662	2172	57.9831	-6.9352	2	3
GM/SI-039	Beinn Mhor	620	2035	57.2587	-7.2950	2	3
GM/SI-040	Cruach Choireadail	618	2028	56.4051	-5.9001	2	3
GM/SI-041	Ben Aslak	609	1998	57.2075	-5.7260	2	3
GM/SI-042	Hecla	606	1988	57.2903	-7.2713	2	3
GM/SI-043	Beinn a'Ghraig	591	1939	56.4633	-5.9923	2	3
GM/SI-044	Stulaval	579	1900	58.0065	-6.8547	2	3
GM/SI-045	Corra Bheinn	575	1886	55.9089	-5.9594	2	3
GM/SI-046	Beinn Bhreac	575	1886	55.6598	-5.2712	2	3
GM/SI-047	Mealisval	574	1883	58.1316	-7.0612	2	3
GM/SI-048	Ben na Cro	572	1877	57.2436	-6.0305	2	3
GM/SI-049	Beinn Mhor	572	1877	57.9900	-6.6475	2	3
GM/SI-050	Orval	571	1873	57.0059	-6.3931	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-051	Glas Bheinn Mhor	569	1867	57.2569	-6.0576	2	3
GM/SI-052	Meall nan Damh	570	1870	55.6705	-5.3236	2	3
GM/SI-053	Glas Bheinn	562	1844	55.8573	-5.9959	2	3
GM/SI-054	Beinn na Seamraig	561	1841	57.1944	-5.7607	2	3
GM/SI-055	Coirc Bheinn	561	1841	56.4192	-6.0755	2	3
GM/SI-056	Sgaoth Aird	559	1834	57.9348	-6.7901	2	3
GM/SI-057	Ben Dearg	552	1811	57.4737	-6.2077	2	3
GM/SI-058	Meall na Suiramach	543	1781	57.6430	-6.2814	2	3
GM/SI-059	Toddun	528	1732	57.9284	-6.7141	2	3
GM/SI-060	Ben Corodale	526	1724	57.2752	-7.2789	2	3
GM/SI-061	Beinn na Sreine	521	1709	56.3972	-6.1236	2	3
GM/SI-062	Tahaval	515	1690	58.1269	-7.0260	2	3
GM/SI-063	A'Chruach	513	1681	55.5533	-5.2204	2	3
GM/SI-064	Cracaval	514	1686	58.1165	-7.0460	2	3
GM/SI-065	Scrinadle	508	1667	55.9284	-5.9954	2	3
GM/SI-066	Beinn Dhubh	506	1660	57.8999	-6.9142	2	3
GM/SI-067	Beinn na Croise	503	1650	56.3552	-5.9517	2	3
GM/SI-068	Sgurr na Stri	495	1624	57.1958	-6.1390	1	0
GM/SI-069	Griomaval	497	1631	58.0860	-7.0717	1	0
GM/SI-070	Ruadh Stac	493	1617	57.2325	-6.1195	1	0
GM/SI-071	Liuthaid	492	1614	58.0217	-6.7856	1	0
GM/SI-072	Beinn Bheigier	491	1611	55.7332	-6.0954	1	0
GM/SI-073	Husival Mor	489	1604	57.9937	-7.0406	1	0
GM/SI-074	Healabhal Bheag	489	1604	57.3843	-6.6204	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-075	Dubh Bheinn	485	1591	56.0324	-5.8839	1	0
GM/SI-076	Ward Hill	481	1578	58.9006	-3.3405	1	0
GM/SI-077	Glas Bheinn	472	1549	55.7577	-6.0983	1	0
GM/SI-078	Gormol	470	1542	57.9694	-6.5645	1	0
GM/SI-079	Healabhal Mhor	471	1545	57.4058	-6.6309	1	0
GM/SI-080	Beinn Bhreac	468	1535	56.0497	-5.8596	1	0
GM/SI-081	Bioda Buidhe	466	1529	57.6147	-6.2898	1	0
GM/SI-082	Beinn a'Bhraghad	461	1512	57.2459	-6.2955	1	0
GM/SI-083	Roineabhal	460	1509	57.7666	-6.9754	1	0
GM/SI-084	Tighvein	458	1503	55.4994	-5.1715	1	0
GM/SI-085	Beinn na Duatharach	456	1496	56.4582	-5.8894	1	0
GM/SI-086	Ronas Hill	450	1476	60.5339	-1.4459	1	0
GM/SI-087	Cruach Scarba	449	1473	56.1767	-5.7222	1	0
GM/SI-088	Caiteshal	449	1473	57.9432	-6.6622	1	0
GM/SI-089	Ben Lee	444	1457	57.3246	-6.1505	1	0
GM/SI-090	Beinn Bhreac	448	1470	57.2559	-6.4029	1	0
GM/SI-091	Speinne Mor	446	1463	56.5732	-6.0728	1	0
GM/SI-092	Dun Caan	444	1457	57.3813	-6.0293	1	0
GM/SI-093	Fionn Bhealach	444	1457	55.6987	-5.2205	1	0
GM/SI-094	Beinn Bhreac	441	1447	55.9306	-5.9508	1	0
GM/SI-095	Roineval	439	1440	57.3327	-6.2912	1	0
GM/SI-096	An Cruachan	435	1427	57.2182	-6.3387	1	0
GM/SI-097	Cuilags	435	1427	58.9104	-3.3734	1	0
GM/SI-098	Conachair	430	1411	57.8210	-8.5733	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-099	Sgorr nam Faoileann	429	1407	55.7709	-6.0945	1	0
GM/SI-100	Suainaval	428	1404	58.1698	-6.9714	1	0
GM/SI-101	Beinn na Drise	424	1391	56.5085	-6.1052	1	0
GM/SI-102	Muaithabhal	424	1391	58.0075	-6.6438	1	0
GM/SI-103	The Sneug	418	1371	60.1401	-2.0957	1	0
GM/SI-104	Beinn na Greine	417	1368	57.3938	-6.2297	1	0
GM/SI-105	Ben Tianavaig	413	1355	57.3910	-6.1425	1	0
GM/SI-106	Beinn Bhuidhe	413	1355	56.4898	-5.9163	1	0
GM/SI-107	Beinn Bhac-ghlais	409	1342	57.3704	-6.6107	1	0
GM/SI-108	Guainemol	405	1329	58.0249	-6.6417	1	0
GM/SI-109	Druim Fada	405	1329	56.3368	-5.8086	1	0
GM/SI-110	Knap of Trowieglen	399	1309	58.8669	-3.3199	1	0
GM/SI-111	Bleaval	398	1306	57.8137	-7.0023	1	0
GM/SI-112	Beinn Mheadhonach	397	1302	58.1053	-6.9410	1	0
GM/SI-113	Mullach na Carn	396	1299	57.2908	-5.9751	1	0
GM/SI-114	An Sgurr	394	1293	56.8841	-6.1661	1	0
GM/SI-115	Sithean Bhealaich Chumhaing	393	1289	57.4414	-6.1530	1	0
GM/SI-116	An Coileach	389	1276	57.8295	-6.9103	1	0
GM/SI-117	Heileasbhal Mor	384	1260	57.8283	-6.9317	1	0
GM/SI-118	Mullach an Eilein	384	1260	57.8713	-8.4916	1	0
GM/SI-119	Biod Mor	384	1260	57.2613	-6.3622	1	0
GM/SI-120	Heaval	384	1260	56.9661	-7.4683	1	0
GM/SI-121	Kearnaval	378	1240	58.0414	-6.7695	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-122	Cnoc Glas	376	1234	57.8301	-8.6379	1	0
GM/SI-123	Beinn Chreagach	379	1242	56.3225	-6.0128	1	0
GM/SI-124	Cruachan Min	376	1234	56.3188	-6.1324	1	0
GM/SI-125	Stulaval	374	1227	57.1962	-7.2888	1	0
GM/SI-126	Uisenis	374	1227	57.9600	-6.5030	1	0
GM/SI-127	Ben Garrisdale	373	1224	56.0789	-5.7934	1	0
GM/SI-128	Arnaval	369	1211	57.2982	-6.4086	1	0
GM/SI-129	Chaipaval	368	1207	57.8188	-7.1014	1	0
GM/SI-130	Sgarbh Breac	364	1194	55.9126	-6.1522	1	0
GM/SI-131	Triuirebheinn	357	1171	57.1711	-7.2755	1	0
GM/SI-132	Eaval	347	1138	57.5281	-7.1829	1	0
GM/SI-133	Ben Meabost	346	1134	57.1680	-6.0765	1	0
GM/SI-134	Sgorr an Fharaidh	340	1115	56.9265	-6.1343	1	0
GM/SI-135	Maol Ban	338	1110	56.3504	-5.7503	1	0
GM/SI-136	Cipeagil Bheag	336	1102	57.9621	-6.6554	1	0
GM/SI-137	Ben Tangaval	332	1089	56.9602	-7.5320	1	0
GM/SI-138	Creachan Mor	331	1086	56.3023	-6.0491	1	0
GM/SI-139	Beinn Chreagach	326	1070	57.4898	-6.5257	1	0
GM/SI-140	Beinn Bhreac	329	1079	57.4845	-6.5842	1	0
GM/SI-141	Feirihisval	327	1073	58.0384	-6.5742	1	0
GM/SI-142	Guir-bheinn	318	1043	55.8774	-6.1907	1	0
GM/SI-143	Mullach Mor	314	1030	55.5229	-5.0699	1	0
GM/SI-144	Biod an Athair	314	1030	57.4953	-6.7449	1	0
GM/SI-145	Beinn Chreagach	313	1027	56.4821	-6.2189	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-146	Sron Romul	308	1010	58.0277	-7.1369	1	0
GM/SI-147	Mullach Mor	304	997	57.0304	-6.3087	1	0
GM/SI-148	Cruach na Seilcheig	304	997	56.1224	-5.7372	1	0
GM/SI-149	Cnoc an Ime	303	994	55.9539	-5.8614	1	0
GM/SI-150	Beinn nan Carn	301	988	57.1924	-5.9144	1	0
GM/SI-151	Sgorach Breac	299	981	57.1495	-5.8840	1	0
GM/SI-152	Cruachan Glen Vic Askill	295	968	57.4277	-6.4038	1	0
GM/SI-153	S Airde Beinn	295	968	56.6064	-6.1228	1	0
GM/SI-154	Royl Field	293	961	60.0395	-1.2911	1	0
GM/SI-155	Sgurr na h-Iolaire	292	958	57.1106	-5.9370	1	0
GM/SI-156	Beinn Mholach	292	958	58.2574	-6.5098	1	0
GM/SI-157	Saxa Vord	284	932	60.8275	-0.8411	1	0
GM/SI-158	Meall a'Mhaoil	284	932	57.3018	-6.0626	1	0
GM/SI-159	Ben Geary	284	932	57.5596	-6.5937	1	0
GM/SI-160	Fitful Head	283	928	59.9056	-1.3827	1	0
GM/SI-161	Sgurr nan Caorach	281	923	57.0551	-5.9697	1	0
GM/SI-162	Roineval	281	922	58.0932	-6.6973	1	0
GM/SI-163	South Lee	281	922	57.5726	-7.1562	1	0
GM/SI-164	Scalla Field	281	922	60.2976	-1.2975	1	0
GM/SI-165	Greabhal	280	919	57.7916	-7.0440	1	0
GM/SI-166	Beinn Ruigh Choinnich	276	906	57.1565	-7.2837	1	0
GM/SI-167	Tom nam Fitheach	276	904	56.5595	-6.1203	1	0
GM/SI-168	Mid Hill	275	902	58.9604	-3.1573	1	0
GM/SI-169	Carnan	273	896	56.8085	-7.6505	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-170	Ben Raah	267	876	57.9077	-7.0087	1	0
GM/SI-171	Ward of Scousburgh	263	863	59.9524	-1.3072	1	0
GM/SI-172	North Lee	263	863	57.5794	-7.1432	1	0
GM/SI-173	Beinn Bhragair	262	859	58.2927	-6.6660	1	0
GM/SI-174	Conostom	256	840	58.1674	-6.8203	1	0
GM/SI-175	Arnaval	255	836	57.2079	-7.3267	1	0
GM/SI-176	Beinn na h-Iolaire	254	833	57.4788	-6.0055	1	0
GM/SI-177	Dalescord Hill	252	827	60.3980	-1.2884	1	0
GM/SI-178	Blotchnie Field	250	820	59.1431	-3.0187	1	0
GM/SI-179	Sandness Hill	249	817	60.2852	-1.6552	1	0
GM/SI-180	Carn Ban	248	814	56.3974	-5.6938	1	0
GM/SI-181	Sleiteachal Mhor	247	809	58.0703	-6.7277	1	0
GM/SI-182	Muirneag	248	814	58.3562	-6.3101	1	0
GM/SI-183	The Noup	248	814	60.1223	-2.0837	1	0
GM/SI-184	Easaval	243	797	57.1198	-7.3323	1	0
GM/SI-185	Beinn Tart a'Mhill	232	761	55.7257	-6.4441	1	0
GM/SI-186	Marrival	230	755	57.6069	-7.3455	1	0
GM/SI-187	Caultrashal Mor	228	748	58.1026	-6.8247	1	0
GM/SI-188	Ward of Bressay	226	741	60.1300	-1.0967	1	0
GM/SI-189	Wideford Hill	225	738	58.9877	-3.0257	1	0
GM/SI-190	Milldoe - Mid Tooin	224	735	59.0685	-3.1209	1	0
GM/SI-191	Keelylang Hill	221	725	58.9750	-3.0835	1	0
GM/SI-192	Seaforth Island	217	712	58.0006	-6.7283	1	0
GM/SI-193	Ward Hill	220	722	59.5459	-1.6328	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-194	Scrae Field	216	709	60.1078	-1.2501	1	0
GM/SI-195	Valla Field	216	709	60.7496	-0.9294	1	0
GM/SI-196	Carn a'Ghaill	211	692	57.0675	-6.5158	1	0
GM/SI-197	Hill of Arisdale	210	689	60.5381	-1.1005	1	0
GM/SI-198	Cairn Galtar	207	679	56.8930	-7.5196	1	0
GM/SI-199	Ben Cliad	206	676	57.0098	-7.4749	1	0
GM/SI-200	Forsnaval	205	673	58.2134	-7.0056	1	0
GM/SI-201	Beinn Mhor	202	663	55.5824	-6.2943	1	0
GM/SI-202	Roneval	201	659	57.1067	-7.2594	1	0
GM/SI-203	Beinn a'Charnain	196	643	57.7778	-7.2272	1	0
GM/SI-204	Stac an Armin	196	643	57.8807	-8.4972	1	0
GM/SI-205	Sotan	195	640	56.7852	-7.6541	1	0
GM/SI-206	Beinn Bhreac	191	627	58.0222	-6.3933	1	0
GM/SI-207	Beinn Mhor	190	623	57.6681	-7.2045	1	0
GM/SI-208	Heishival Mor	190	623	56.9351	-7.5483	1	0
GM/SI-209	Ben Scrien	186	610	57.0800	-7.2915	1	0
GM/SI-210	Noss Head	181	594	60.1397	-1.0046	1	0
GM/SI-211	Crogary Mor	180	591	57.6393	-7.2510	1	0
GM/SI-212	Bioda Mor	178	584	57.7956	-8.5612	1	0
GM/SI-213	White Grunafirth	173	568	60.5094	-1.4999	1	0
GM/SI-214	Stac Lee	172	564	57.8665	-8.5102	1	0
GM/SI-215	Mid Ward	172	564	60.3697	-1.4214	1	0
GM/SI-216	The Hoe	171	561	56.8514	-7.5898	1	0
GM/SI-217	Fitty Hill	169	554	59.2864	-3.0026	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SI-218	Mullach Buidhe	162	531	57.9021	-6.3651	1	0
GM/SI-219	Vord Hill	159	522	60.6202	-0.8643	1	0
GM/SI-220	Gometra	155	509	56.4906	-6.2885	1	0
GM/SI-221	Crogary na Hoe	154	505	57.6398	-7.0716	1	0
GM/SI-222	Muldoanich	154	505	56.9186	-7.4434	1	0
GM/SI-223	Sail Chalmadale	480	1574	55.6097	-5.3130	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-001	Ben More	1174	3852	56.3860	-4.5401	10	3
GM/SS-002	Stob Binnein	1165	3822	56.3707	-4.5358	10	3
GM/SS-003	Ben Lui	1131	3712	56.3970	-4.8105	10	3
GM/SS-004	Cruach Ardrain	1046	3431	56.3564	-4.5762	8	3
GM/SS-005	Ben Oss	1029	3376	56.3893	-4.7755	8	3
GM/SS-006	Beinn Ime	1012	3321	56.2368	-4.8171	8	3
GM/SS-007	An Caisteal	996	3267	56.3386	-4.6244	6	3
GM/SS-008	Ben Vorlich	985	3233	56.3427	-4.2195	6	3
GM/SS-009	Beinn Dubhchraig	978	3209	56.3913	-4.7432	6	3
GM/SS-010	Stuc a'Chroin	973	3192	56.3293	-4.2375	6	3
GM/SS-011	Ben Lomond	974	3195	56.1903	-4.6330	6	3
GM/SS-012	Beinn Bhuidhe	949	3112	56.3267	-4.9067	6	3
GM/SS-013	Ben Vorlich	943	3094	56.2740	-4.7550	6	3
GM/SS-014	Beinn Chabhair	932	3058	56.3258	-4.6415	6	3
GM/SS-015	Ben Chonzie	931	3054	56.4539	-3.9921	6	3
GM/SS-016	Beinn Narnain	927	3041	56.2210	-4.7890	6	3
GM/SS-017	Ben Vane	916	3004	56.2498	-4.7816	6	3
GM/SS-018	Beinn an Lochain	902	2958	56.2301	-4.8762	6	3
GM/SS-019	Creagan na Beinne	888	2913	56.5069	-4.0417	4	3
GM/SS-020	The Cobbler (Ben Arthur)	884	2900	56.2130	-4.8080	4	3
GM/SS-021	Beinn Chuirn	880	2887	56.4239	-4.7899	4	3
GM/SS-022	Creag Uchdag	879	2884	56.4653	-4.0981	4	3
GM/SS-023	Ben Ledi	879	2884	56.2587	-4.3224	4	3
GM/SS-024	Stob a'Choin	869	2851	56.3097	-4.5602	4	3
GM/SS-025	Beinn Luibhean	860	2821	56.2312	-4.8363	4	3
GM/SS-026	Meall an t-Seallaidh	853	2798	56.3804	-4.3626	4	3
GM/SS-027	Ben Donich	847	2779	56.1979	-4.8733	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-028	Merrick	843	2766	55.1393	-4.4684	4	3
GM/SS-029	Broad Law	840	2756	55.4981	-3.3527	4	3
GM/SS-030	White Coomb	821	2694	55.4226	-3.3236	4	3
GM/SS-031	Benvane	821	2694	56.2933	-4.3684	4	3
GM/SS-032	Stob Coire Creagach	817	2680	56.2577	-4.8580	4	3
GM/SS-033	Corserine	814	2671	55.1551	-4.3591	4	3
GM/SS-034	Beinn Each	813	2667	56.3140	-4.2622	4	3
GM/SS-035	Meall na Fearna	809	2654	56.3413	-4.1843	4	3
GM/SS-036	Creag MacRanaich	809	2653	56.3999	-4.3581	4	3
GM/SS-037	Hart Fell	808	2651	55.4081	-3.4014	4	3
GM/SS-038	Cairnsmore of Carsphairn	797	2615	55.2561	-4.2131	4	3
GM/SS-039	Auchnafree Hill	789	2589	56.4543	-3.9347	4	3
GM/SS-040	The Brack	788	2584	56.1878	-4.8285	4	3
GM/SS-041	Beinn Bheula	779	2556	56.1418	-4.9715	4	3
GM/SS-042	Shalloch on Minnoch	774	2540	55.1837	-4.5025	4	3
GM/SS-043	Beinn Stacach	772	2532	56.3147	-4.4681	4	3
GM/SS-044	Beinn a'Choin	769	2522	56.2811	-4.6600	4	3
GM/SS-045	Meall an Fhudair	764	2507	56.3339	-4.7989	4	3
GM/SS-046	Cnoc Coinnich	764	2505	56.1666	-4.8465	4	3
GM/SS-047	Shee of Ardtalnaig	759	2490	56.4914	-4.0650	4	3
GM/SS-048	The Stob	754	2472	56.3768	-4.4445	4	3
GM/SS-049	Culter Fell	748	2454	55.5462	-3.5027	4	3
GM/SS-050	Meall Mor	747	2451	56.3011	-4.6137	4	3
GM/SS-051	Meall nan Gabhar	744	2441	56.3755	-4.8585	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-052	Dun Rig	744	2441	55.5719	-3.1860	4	3
GM/SS-053	Beinn Mhor	741	2431	56.0726	-5.0416	4	3
GM/SS-054	Doune Hill	734	2408	56.1358	-4.7525	4	3
GM/SS-055	Stob an Eas	732	2402	56.2244	-4.9286	4	3
GM/SS-056	Green Lowther	732	2402	55.3899	-3.7375	4	3
GM/SS-057	Beinn na Gainimh	729	2393	56.4879	-3.8901	4	3
GM/SS-058	Ben Venue	729	2392	56.2250	-4.4620	4	3
GM/SS-059	Ben Cleuch	721	2365	56.1857	-3.7695	4	3
GM/SS-060	Meall Buidhe	719	2359	56.4190	-4.3087	4	3
GM/SS-061	Lamachan Hill	717	2352	55.0628	-4.4515	4	3
GM/SS-062	Beinn Chaorach	713	2339	56.0933	-4.7544	4	3
GM/SS-063	Creag Ruadh	712	2336	56.4368	-4.1522	4	3
GM/SS-064	Tinto	711	2333	55.5917	-3.6625	4	3
GM/SS-065	Cairnsmore of Fleet	711	2333	54.9755	-4.3433	4	3
GM/SS-066	Beinn a'Mhanaich	709	2326	56.1128	-4.7853	4	3
GM/SS-068	Beinn Eich	703	2306	56.1146	-4.7324	4	3
GM/SS-069	Beinn Lochain	703	2306	56.1627	-4.9644	4	3
GM/SS-070	Blackcraig Hill	701	2300	55.3331	-4.1334	4	3
GM/SS-071	Windy Standard	698	2290	55.2880	-4.1744	2	3
GM/SS-072	Queensberry	697	2287	55.2815	-3.5931	2	3
GM/SS-073	Mullwharchar	692	2270	55.1499	-4.4273	2	3
GM/SS-074	Ettrick Pen	692	2270	55.3562	-3.2635	2	3
GM/SS-075	Ballencleuch Law	689	2260	55.3272	-3.6792	2	3
GM/SS-076	Meall Dearg	690	2264	56.5522	-3.8128	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-077	Gathersnow Hill	688	2257	55.5159	-3.4922	2	3
GM/SS-078	Stob Breac	688	2257	56.3164	-4.5121	2	3
GM/SS-079	Beinn Damhain	684	2244	56.3168	-4.7790	2	3
GM/SS-080	Cruach an t-Sidhein	684	2244	56.1298	-4.7768	2	3
GM/SS-081	Beinn Bhreac	681	2234	56.1636	-4.7046	2	3
GM/SS-082	Capel Fell	678	2224	55.3491	-3.3200	2	3
GM/SS-083	Andrewhinney Hill	677	2222	55.4122	-3.2690	2	3
GM/SS-084	Creag Each	674	2210	56.4103	-4.1854	2	3
GM/SS-085	Uamh Bheag	666	2184	56.2810	-4.1157	2	3
GM/SS-086	Beinn Ruadh	664	2178	56.0532	-4.9632	2	3
GM/SS-087	Windlestraw Law	659	2163	55.6773	-3.0013	2	3
GM/SS-088	Creag Mhor	658	2159	56.3355	-4.4112	2	3
GM/SS-090	Beinn Dubh	657	2156	56.1295	-4.7023	2	3
GM/SS-091	Meall Odhar	656	2152	56.4301	-4.7617	2	3
GM/SS-092	Millfore	657	2156	55.0502	-4.3838	2	3
GM/SS-093	Fiarach	652	2140	56.3985	-4.6834	2	3
GM/SS-094	Blackhope Scar	651	2136	55.7235	-3.0920	2	3
GM/SS-095	Sgiath a'Chaise	644	2114	56.3236	-4.2918	2	3
GM/SS-096	Craignaw	645	2116	55.1204	-4.4176	2	3
GM/SS-097	Creag Tharsuinn	643	2110	56.0764	-5.0738	2	3
GM/SS-098	Mor Bheinn	640	2101	56.3654	-4.0797	2	3
GM/SS-099	Creag Gharbh	637	2091	56.4668	-4.2215	2	3
GM/SS-100	Croft Head	637	2090	55.3376	-3.3367	2	3
GM/SS-101	Beinn Bhalgairean	637	2089	56.3750	-4.9121	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-102	Cruinn a'Bheinn	632	2073	56.2107	-4.6371	2	3
GM/SS-103	Tullich Hill	632	2073	56.1679	-4.7500	2	3
GM/SS-104	Meall nan Caorach	624	2046	56.4849	-3.7412	2	3
GM/SS-105	Meall Reamhar	618	2027	56.4791	-3.7517	2	3
GM/SS-106	Cauldcleuch Head	619	2031	55.2972	-2.8574	2	3
GM/SS-107	Beinn Bheag	618	2028	56.0943	-5.0146	2	3
GM/SS-108	Cruach nam Mult	611	2005	56.2080	-4.9550	2	3
GM/SS-109	Cruach nan Capull	612	2008	55.9711	-5.0529	2	3
GM/SS-110	Cruach Neuran	607	1991	55.9929	-5.0737	2	3
GM/SS-111	Cruach nam Miseag	607	1991	56.1411	-4.9261	2	3
GM/SS-112	Well Hill	606	1988	55.3401	-3.7143	2	3
GM/SS-113	Sgorach Mor	602	1976	56.0199	-5.0552	2	3
GM/SS-114	Greatmoor Hill	599	1965	55.2977	-2.8051	2	3
GM/SS-115	Beinn Uamha	597	1958	56.2272	-4.6043	2	3
GM/SS-116	Colt Hill	598	1962	55.2680	-4.0495	2	3
GM/SS-117	Beinn Uird	597	1959	56.1525	-4.5783	2	3
GM/SS-118	Wisp Hill	595	1952	55.2844	-2.9675	2	3
GM/SS-119	Ward Law	594	1949	55.4319	-3.1673	2	3
GM/SS-120	Cairn Table	593	1946	55.4951	-4.0209	2	3
GM/SS-121	Cruach Mhor	589	1932	56.2852	-5.1403	2	3
GM/SS-122	The Wiss	589	1932	55.4739	-3.1650	2	3
GM/SS-123	Green Hill	588	1929	55.3936	-3.7974	2	3
GM/SS-124	Binnean nan Gobhar	586	1923	56.1373	-4.5459	2	3
GM/SS-125	Scald Law	579	1900	55.8362	-3.2922	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-126	Earl's Seat	578	1896	56.0257	-4.2963	2	3
GM/SS-127	Beinn an t-Sidhein	572	1877	56.3308	-4.3517	2	3
GM/SS-128	Broughton Heights	571	1873	55.6555	-3.3954	2	3
GM/SS-129	Meikle Bin	570	1870	56.0139	-4.1395	2	3
GM/SS-130	Criffel	569	1867	54.9406	-3.6292	2	3
GM/SS-131	Hods Hill	569	1867	55.3730	-3.5784	2	3
GM/SS-132	Roan Fell	568	1864	55.2292	-2.8636	2	3
GM/SS-133	Minch Moor	567	1860	55.5869	-3.0191	2	3
GM/SS-134	Meall Gainmheich	566	1857	56.2547	-4.4074	2	3
GM/SS-135	Craigenreoch	565	1854	55.1859	-4.6165	2	3
GM/SS-136	Pikethaw Hill	564	1850	55.2700	-2.9936	2	3
GM/SS-137	Stob Odhar	562	1844	55.9115	-5.4916	2	3
GM/SS-139	Cairnkinna Hill	554	1818	55.2959	-3.9056	2	3
GM/SS-140	Turner Cleuch Law	551	1808	55.4726	-3.1288	2	3
GM/SS-141	Beinn Ghlas	551	1808	56.3182	-5.0228	2	3
GM/SS-142	Scaw'd Fell	549	1801	55.3120	-3.3417	2	3
GM/SS-143	Trahenna Hill	549	1801	55.6225	-3.3737	2	3
GM/SS-144	Deuchar Law	543	1781	55.5558	-3.1350	2	3
GM/SS-145	Penvalla	537	1762	55.6424	-3.3512	2	3
GM/SS-146	Ellson Fell	537	1762	55.2771	-2.9297	2	3
GM/SS-147	Wether Hill	533	1749	55.2249	-4.0509	2	3
GM/SS-148	Meikle Says Law	535	1755	55.8470	-2.6704	2	3
GM/SS-149	Ben Clach	533	1749	56.3132	-4.0073	2	3
GM/SS-150	Craiglee	531	1742	55.0917	-4.4121	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-151	Beinn Bhreac	526	1726	56.2438	-5.1846	2	3
GM/SS-152	Craiglee	523	1716	55.2367	-4.4065	2	3
GM/SS-153	Black Craig	522	1713	55.9405	-5.0183	2	3
GM/SS-154	West Lomond	522	1713	56.2455	-3.2968	2	3
GM/SS-155	Hill of Stake	522	1713	55.8293	-4.7579	2	3
GM/SS-156	Nutberry Hill	522	1713	55.5819	-3.9943	2	3
GM/SS-158	Black Mount	516	1693	55.6984	-3.4654	2	3
GM/SS-159	Beinn Ghlas	512	1680	56.3817	-5.3098	2	3
GM/SS-160	Beinn Chapull	515	1690	56.3238	-5.3373	2	3
GM/SS-161	Larriston Fell	512	1680	55.2212	-2.6790	2	3
GM/SS-162	Beinn Dubh	508	1667	56.2063	-4.5739	2	3
GM/SS-163	Stronend	511	1677	56.0784	-4.2040	2	3
GM/SS-164	Kirkland Hill	511	1677	55.4241	-4.0057	2	3
GM/SS-165	Dungavel Hill	510	1673	55.5572	-3.6776	2	3
GM/SS-166	Cruach an Lochain	508	1667	56.0975	-5.1374	2	3
GM/SS-167	Black Hill	501	1644	55.8549	-3.2983	2	3
GM/SS-168	Law Kneis	499	1635	55.4066	-3.1185	1	0
GM/SS-169	Innerdouny Hill	497	1631	56.2485	-3.5635	1	0
GM/SS-170	Cairnsmore (Black Craig of Dee)	493	1617	55.0563	-4.2186	1	0
GM/SS-171	Allermuir Hill	493	1617	55.8825	-3.2372	1	0
GM/SS-172	Lamington Hill	492	1614	55.5578	-3.5844	1	0
GM/SS-173	Carn Duchara	491	1611	56.2381	-5.4019	1	0
GM/SS-174	Common Hill	488	1601	55.5557	-3.9168	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-175	Carleatheran	485	1591	56.1016	-4.1110	1	0
GM/SS-176	Steele's Knowe	486	1593	56.2532	-3.6649	1	0
GM/SS-177	Wether Law	479	1572	55.7221	-3.2837	1	0
GM/SS-178	Craignell	478	1567	55.0491	-4.3338	1	0
GM/SS-179	Cacra Hill	471	1545	55.4451	-3.0802	1	0
GM/SS-180	Creachan Dubh	470	1542	56.0711	-5.1895	1	0
GM/SS-181	Fell of Fleet	470	1542	55.0101	-4.2436	1	0
GM/SS-182	Spartleton	468	1535	55.8818	-2.5559	1	0
GM/SS-183	Cruach Lusach	467	1531	55.9907	-5.5513	1	0
GM/SS-184	Middlefield Law	466	1529	55.5524	-4.0924	1	0
GM/SS-185	Beinn Lagan	465	1526	56.1524	-5.0285	1	0
GM/SS-186	Benbeoch	463	1519	55.3456	-4.3742	1	0
GM/SS-187	Bishop Hill	461	1512	56.2249	-3.3153	1	0
GM/SS-188	Beinn Dubh Airigh	459	1506	56.1805	-5.2908	1	0
GM/SS-189	Cruach nan Caorach	458	1503	55.9747	-5.2207	1	0
GM/SS-190	Lendrick Hill	456	1496	56.2158	-3.5832	1	0
GM/SS-191	Cairnharrow	457	1499	54.8781	-4.2875	1	0
GM/SS-192	Craigowl Hill	455	1493	56.5478	-3.0150	1	0
GM/SS-193	Beinn an Tuirc	454	1490	55.5673	-5.5666	1	0
GM/SS-194	Cairn Hill	451	1480	55.3439	-3.8119	1	0
GM/SS-195	Mendick Hill	451	1480	55.7402	-3.4007	1	0
GM/SS-196	Calkin Rig	451	1480	55.1778	-3.1181	1	0
GM/SS-197	Hownam Law	449	1473	55.4907	-2.3235	1	0
GM/SS-198	East Lomond	448	1470	56.2422	-3.2212	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-199	Blackwood Hill	447	1467	55.2577	-2.7383	1	0
GM/SS-200	Cnoc Moy	446	1463	55.3728	-5.7713	1	0
GM/SS-201	Beneraird	439	1440	55.0660	-4.9215	1	0
GM/SS-202	Carn Dearg	437	1434	56.3163	-5.4034	1	0
GM/SS-203	Goseland Hill	435	1427	55.6007	-3.4757	1	0
GM/SS-204	Cruach nan Cuilean	432	1417	56.0161	-5.1405	1	0
GM/SS-205	Bogrie Hill	432	1417	55.1525	-3.9016	1	0
GM/SS-206	Beinn na Lice	428	1404	55.3124	-5.7794	1	0
GM/SS-207	Beinn Dearg	427	1401	56.2057	-4.2766	1	0
GM/SS-208	White Meldon	427	1401	55.6728	-3.2428	1	0
GM/SS-209	Broomy Law	426	1398	55.6708	-3.4556	1	0
GM/SS-210	Rubers Law	424	1391	55.4322	-2.6648	1	0
GM/SS-211	Sell Moor Hill	424	1390	55.6909	-2.8281	1	0
GM/SS-212	Meigle Hill	423	1388	55.6147	-2.8490	1	0
GM/SS-213	Cnoc a'Bhaile-shios	422	1385	55.8116	-5.4111	1	0
GM/SS-214	Eildon Mid Hill	422	1385	55.5822	-2.7182	1	0
GM/SS-215	Beinn Ghlas	420	1378	56.1437	-5.2382	1	0
GM/SS-216	Dumyat	419	1375	56.1577	-3.8766	1	0
GM/SS-217	Fell Hill	417	1368	55.1381	-4.0065	1	0
GM/SS-218	Cruach Tairbeirt	415	1362	56.2154	-4.7226	1	0
GM/SS-219	Cademuir Hill	416	1365	55.6269	-3.2056	1	0
GM/SS-220	Blaeloch Hill	407	1335	55.7593	-4.8013	1	0
GM/SS-221	Birnam Hill - King's Seat	404	1325	56.5436	-3.5758	1	0
GM/SS-222	Duncolm	401	1316	55.9660	-4.4515	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-223	Craig of Monievreckie	400	1312	56.1883	-4.3435	1	0
GM/SS-224	Bennan	398	1306	55.0731	-3.8467	1	0
GM/SS-225	Dirrington Great Law	398	1306	55.7867	-2.4826	1	0
GM/SS-226	Sgreadan Hill	397	1302	55.5074	-5.5789	1	0
GM/SS-227	Torlum	393	1289	56.3506	-3.9125	1	0
GM/SS-228	Bishop Forest Hill	392	1286	55.0978	-3.8052	1	0
GM/SS-229	Bengairn	391	1283	54.8703	-3.9173	1	0
GM/SS-230	The Slate	384	1260	55.3855	-5.7373	1	0
GM/SS-231	Deadh Choimhead	383	1257	56.4053	-5.3292	1	0
GM/SS-232	Pibble Hill	383	1257	54.9177	-4.2890	1	0
GM/SS-233	Cruach na Seilcheig	380	1247	56.2434	-5.4643	1	0
GM/SS-234	Dumglow	379	1243	56.1523	-3.4891	1	0
GM/SS-235	King's Seat	377	1237	56.4828	-3.2509	1	0
GM/SS-236	Corse Hill	376	1234	55.6914	-4.2313	1	0
GM/SS-237	A'Chruach	366	1201	56.3429	-5.3937	1	0
GM/SS-238	Bengray	366	1201	54.9142	-4.1379	1	0
GM/SS-239	Conic Hill	361	1184	56.0986	-4.5211	1	0
GM/SS-240	The Fruin	361	1184	56.0468	-4.7691	1	0
GM/SS-241	Wauk Hill	357	1171	55.1991	-3.8221	1	0
GM/SS-242	Benarty Hill	356	1168	56.1660	-3.3642	1	0
GM/SS-243	Beinn Ghuilean	354	1161	55.3950	-5.5872	1	0
GM/SS-244	Belling Hill	354	1161	55.3992	-2.5668	1	0
GM/SS-245	White Top of Culreoch	344	1129	54.9453	-4.1863	1	0
GM/SS-246	Ailsa Craig	340	1115	55.2528	-5.1184	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-247	Cruach nam Fearna	332	1089	56.2784	-5.5179	1	0
GM/SS-248	Beinn Bhan	319	1047	56.1427	-5.4513	1	0
GM/SS-249	Grange Fell	319	1048	55.1260	-3.1871	1	0
GM/SS-250	Mochrum Fell	317	1040	55.0534	-3.9991	1	0
GM/SS-251	Ben Bowie	313	1027	56.0100	-4.6643	1	0
GM/SS-252	Cnoc nam Broighleag	314	1030	56.0918	-5.3129	1	0
GM/SS-253	Black Hill	314	1030	55.6249	-2.6598	1	0
GM/SS-254	Cairnpapple Hill	312	1024	55.9228	-3.6218	1	0
GM/SS-255	Tom an t-Saighdeir	303	994	56.2861	-5.2782	1	0
GM/SS-256	Grey Hill	297	974	55.1953	-4.8850	1	0
GM/SS-258	Meall an Fhithich	294	965	56.3931	-5.1456	1	0
GM/SS-259	Largo Law	290	951	56.2339	-2.9258	1	0
GM/SS-260	Brown Carrick Hill	288	944	55.4074	-4.7126	1	0
GM/SS-261	Bainloch Hill	287	942	54.8963	-3.7269	1	0
GM/SS-262	Norman's Law	285	935	56.3692	-3.1267	1	0
GM/SS-263	Linton Hill	282	925	55.5448	-2.3385	1	0
GM/SS-264	Knock of Crieff	279	915	56.3893	-3.8270	1	0
GM/SS-265	Windy Hill	278	912	55.8820	-5.1295	1	0
GM/SS-266	Cnoc Reamhar	265	869	56.0618	-5.5894	1	0
GM/SS-267	Knockdolian	265	869	55.1216	-4.9603	1	0
GM/SS-268	Dun Leacainn	360	1181	56.1666	-5.1687	1	0
GM/SS-269	Woodhead Hill	258	846	55.0247	-3.6791	1	0
GM/SS-270	Cruach Lerags	252	827	56.3744	-5.5026	1	0
GM/SS-271	Turin Hill	252	827	56.6711	-2.7936	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/SS-272	Arthur's Seat	251	823	55.9441	-3.1618	1	0
GM/SS-274	See Morris Hill	240	788	55.0839	-3.7202	1	0
GM/SS-275	Cairnie Hill	229	751	56.3263	-3.1670	1	0
GM/SS-276	Moncreiffe Hill	223	732	56.3642	-3.4005	1	0
GM/SS-277	Mount Hill	221	725	56.3360	-3.0838	1	0
GM/SS-278	Beinn Mhor	194	636	56.3353	-5.5633	1	0
GM/SS-279	Carn Breugach	189	620	56.3920	-5.5416	1	0
GM/SS-280	North Berwick Law	187	614	56.0488	-2.7138	1	0
GM/SS-281	Cairn Pat	182	597	54.8636	-5.0489	1	0
GM/SS-282	East Cairn Hill	567	1860	55.8192	-3.3931	2	3
GM/SS-283	Coraddie	519	1703	55.9541	-5.1249	2	3
GM/SS-284	Creag na Ciche	457	1499	56.4969	-3.6491	1	0
GM/SS-285	Killyleoch Hill	240	786	55.1200	-3.7599	1	0
GM/SS-286	Lamberton Hill	217	712	55.8211	-2.0903	1	0
GM/SS-287	Kirriereoch Hill	787	2581	55.1516	-4.4797	4	3
GM/SS-288	Creag na h-Eararuidh [Stuc na Cabaig]	708	2324	56.3450	-4.1290	4	3
GM/SS-289	White Hill	250	819	55.1350	-3.5099	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-001	Ben Nevis	1345	4411	56.7969	-5.0037	10	3
GM/WS-002	Aonach Beag	1234	4049	56.8000	-4.9541	10	3
GM/WS-003	Carn Mor Dearg	1220	4003	56.8052	-4.9866	10	3
GM/WS-004	Carn Eige	1183	3881	57.2877	-5.1152	10	3
GM/WS-005	Stob Choire Claurigh	1177	3862	56.8238	-4.8496	10	3
GM/WS-006	Sgurr nan Ceathreamhnan	1151	3776	57.2549	-5.2227	10	3
GM/WS-007	Bidean nam Bian	1149	3771	56.6428	-5.0293	10	3
GM/WS-008	Sgurr na Lapaich	1151	3776	57.3693	-5.0597	10	3
GM/WS-009	Ben Alder	1148	3766	56.8138	-4.4651	10	3
GM/WS-010	Geal-Charn	1132	3714	56.8378	-4.5097	10	3
GM/WS-011	Binnein Mor	1130	3707	56.7544	-4.9258	10	3
GM/WS-012	An Riabhachan	1129	3704	57.3624	-5.1047	10	3
GM/WS-013	Ben Cruachan	1127	3698	56.4268	-5.1318	10	3
GM/WS-014	A'Chralaig	1120	3675	57.1842	-5.1548	10	3
GM/WS-015	Stob Coire Easain	1115	3658	56.8182	-4.7737	10	3
GM/WS-016	Sgurr nan Conbhairean	1109	3638	57.1776	-5.0954	10	3
GM/WS-017	Meall a'Bhuiridh	1108	3635	56.6122	-4.8521	10	3
GM/WS-018	Mullach Fraoch-choire	1102	3615	57.2054	-5.1556	10	3
GM/WS-019	Creise	1100	3608	56.6144	-4.8720	8	3
GM/WS-020	Sgurr a'Mhaim	1099	3606	56.7559	-5.0037	8	3
GM/WS-021	Sgurr Choinnich Mor	1094	3589	56.8004	-4.9040	8	3
GM/WS-022	Stob Ghabhar	1090	3576	56.5681	-4.8821	8	3
GM/WS-023	Beinn a'Chlachair	1087	3566	56.8695	-4.5097	8	3
GM/WS-024	Sgurr a'Choire Ghlais	1083	3553	57.4443	-4.9038	8	3
GM/WS-025	Ben Starav	1080	3542	56.5389	-5.0498	8	3
GM/WS-026	An Socach	1069	3507	57.3502	-5.1586	8	3
GM/WS-027	Sgurr Fhuaran	1069	3507	57.1962	-5.3476	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-028	Liathach - Spidean a'Choire Leith	1055	3461	57.5642	-5.4636	8	3
GM/WS-029	Toll Creagach	1054	3458	57.3092	-5.0000	8	3
GM/WS-030	Sgurr a'Chaorachain	1053	3455	57.4525	-5.1893	8	3
GM/WS-031	Geal Charn	1049	3442	56.8978	-4.4572	8	3
GM/WS-032	Chno Dearg	1046	3432	56.8301	-4.6608	8	3
GM/WS-033	Stob Coir'an Albannaich	1044	3425	56.5549	-4.9798	8	3
GM/WS-034	Sgurr na Ciche	1040	3413	57.0135	-5.4569	8	3
GM/WS-035	Sgurr a'Bhealaich Dheirg	1036	3399	57.1778	-5.2522	8	3
GM/WS-036	Gleouraich	1035	3396	57.0972	-5.2380	8	3
GM/WS-037	Am Bodach	1032	3385	56.7417	-4.9834	8	3
GM/WS-038	Carn Dearg	1034	3392	56.8552	-4.4547	8	3
GM/WS-039	Beinn Fhada	1032	3385	57.2210	-5.2835	8	3
GM/WS-040	Sgurr a'Mhaoraich	1027	3369	57.1058	-5.3305	8	3
GM/WS-041	Sgurr na Ciste Duibhe	1027	3369	57.1809	-5.3371	8	3
GM/WS-042	Beinn a'Bheithir - Sgorr Dhearg	1024	3360	56.6539	-5.1715	8	3
GM/WS-043	Liathach - Mullach an Rathain	1024	3359	57.5609	-5.4925	8	3
GM/WS-044	Buachaille Etive Mor - Stob Dearg	1021	3351	56.6462	-4.9003	8	3
GM/WS-045	Aonach air Chrith	1020	3345	57.1246	-5.2213	8	3
GM/WS-046	Ladhar Bheinn	1020	3346	57.0753	-5.5917	8	3
GM/WS-047	Beinn Bheoil	1019	3343	56.8133	-4.4307	8	3
GM/WS-048	Garbh Chioch Mhor	1013	3323	57.0086	-5.4443	8	3
GM/WS-049	Sgurr Eilde Mor	1010	3314	56.7500	-4.8954	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-050	Sgurr an Doire Leathain	1010	3314	57.1369	-5.2815	8	3
GM/WS-051	The Saddle	1012	3319	57.1624	-5.4147	8	3
GM/WS-052	Beinn Eighe - Ruadh-stac Mor	1010	3314	57.5937	-5.4295	8	3
GM/WS-053	Maoile Lunndaich	1005	3298	57.4596	-5.1177	8	3
GM/WS-054	Beinn Fhionnlaidh	1005	3297	57.3060	-5.1299	8	3
GM/WS-055	Sgurr Mor	1003	3291	57.0284	-5.3542	8	3
GM/WS-056	Aonach Meadhoin	1001	3284	57.1730	-5.2292	8	3
GM/WS-057	Beinn a'Bheithir - Sgorr Dhonuill	1001	3284	56.6505	-5.1978	8	3
GM/WS-058	Stob Ban	1000	3280	56.7437	-5.0303	6	3
GM/WS-059	Glas Bheinn Mhor	998	3273	56.5424	-5.0053	6	3
GM/WS-060	Spidean Mialach	996	3268	57.0890	-5.1936	6	3
GM/WS-061	Sgor na h-Ulaidh	994	3261	56.6198	-5.0801	6	3
GM/WS-062	Sgurr na Ruaidhe	993	3258	57.4415	-4.8525	6	3
GM/WS-063	Beinn Eighe - Spidean Coire nan Clach	993	3258	57.5821	-5.4037	6	3
GM/WS-064	Carn nan Gobhar	993	3258	57.3633	-5.0245	6	3
GM/WS-065	Beinn Eunaich	989	3245	56.4504	-5.0266	6	3
GM/WS-066	Gaor Bheinn (Gulvain)	987	3238	56.9362	-5.2845	6	3
GM/WS-067	Lurg Mhor	987	3238	57.4131	-5.2237	6	3
GM/WS-068	Beinn Alligin - Sgurr Mhor	986	3235	57.5908	-5.5728	6	3
GM/WS-069	An Gearanach	982	3220	56.7592	-4.9662	6	3
GM/WS-070	Ciste Dhubh	981	3219	57.1992	-5.2090	6	3
GM/WS-071	Beinn a'Chochuill	980	3215	56.4498	-5.0685	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-072	Stob Ban	977	3205	56.8107	-4.8409	6	3
GM/WS-073	Beinn Sgritheall	974	3196	57.1538	-5.5797	6	3
GM/WS-074	Aonach Eagach - Sgor nam Fiannaidh	968	3175	56.6794	-5.0371	6	3
GM/WS-075	Sgurr Thuilm	963	3159	56.9371	-5.3892	6	3
GM/WS-076	Beinn nan Aighenan	960	3150	56.5202	-5.0113	6	3
GM/WS-077	Sgorr Ruadh	961	3152	57.4986	-5.4078	6	3
GM/WS-078	Beinn Fhionnlaidh	959	3146	56.6010	-5.1048	6	3
GM/WS-079	Buachaille Etive Beag - Stob Dubh	958	3143	56.6382	-4.9707	6	3
GM/WS-080	Sgurr nan Coireachan	956	3136	56.9357	-5.4486	6	3
GM/WS-081	Sgor Gaibhre	955	3133	56.7726	-4.5465	6	3
GM/WS-082	Sgurr nan Coireachan	954	3129	57.0072	-5.4054	6	3
GM/WS-083	Stob a'Choire Odhair	945	3100	56.5733	-4.8383	6	3
GM/WS-084	Meall Buidhe	946	3104	57.0316	-5.5463	6	3
GM/WS-085	Sgurr na Sgine	946	3104	57.1471	-5.3966	6	3
GM/WS-086	Bidein a'Choire Sheasgaich	945	3100	57.4197	-5.2505	6	3
GM/WS-087	Binnein Beag	943	3094	56.7670	-4.9112	6	3
GM/WS-088	Carn Dearg	941	3087	56.7599	-4.5899	6	3
GM/WS-089	Luinne Bheinn	939	3081	57.0483	-5.5136	6	3
GM/WS-090	Beinn Sgulaird	937	3074	56.5662	-5.1704	6	3
GM/WS-091	Beinn na Lap	935	3068	56.7894	-4.6600	6	3
GM/WS-092	Sron a'Choire Ghairbh	937	3074	57.0078	-4.9287	6	3
GM/WS-093	Maol Chean-dearg	933	3061	57.4917	-5.4656	6	3
GM/WS-094	Meall nan Eun	928	3045	56.5612	-4.9429	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-095	Moruisg	928	3045	57.4997	-5.1706	6	3
GM/WS-096	Buachaille Etive Beag-Stob Coire Raineach	925	3033	56.6499	-4.9516	6	3
GM/WS-097	Beinn Liath Mhor	926	3038	57.5121	-5.4006	6	3
GM/WS-098	Beinn Alligin - Tom na Gruagaich	922	3025	57.5805	-5.5819	6	3
GM/WS-099	Gairich	919	3015	57.0449	-5.2558	6	3
GM/WS-100	Creag nan Damh	917	3009	57.1473	-5.3350	6	3
GM/WS-101	A'Ghlas-bheinn	918	3012	57.2551	-5.3037	6	3
GM/WS-102	Meall na Teanga	917	3008	56.9890	-4.9310	6	3
GM/WS-103	Sgurr nan Ceannaichean	913	2997	57.4823	-5.1923	6	3
GM/WS-104	Beinn Dearg	914	2998	57.5882	-5.5229	6	3
GM/WS-105	Sgurr a'Choire-bheithe	913	2996	57.0572	-5.4713	6	3
GM/WS-106	The Fara	911	2990	56.9284	-4.3049	6	3
GM/WS-107	Streap	909	2982	56.9230	-5.3755	6	3
GM/WS-108	Beinn Maol Chaluim	906	2973	56.6279	-5.0419	6	3
GM/WS-109	Fuar Tholl	907	2976	57.4854	-5.3792	6	3
GM/WS-110	Leum Uilleim	907	2974	56.7389	-4.7308	6	3
GM/WS-111	Beinn Damh	903	2963	57.4928	-5.5182	6	3
GM/WS-112	Ben Tee	904	2966	57.0322	-4.9007	6	3
GM/WS-113	Sgurr an Fhuarain	901	2956	57.0289	-5.3179	6	3
GM/WS-114	Aonach Buidhe	899	2949	57.3412	-5.2293	4	3
GM/WS-115	Beinn a'Bhuiridh	898	2948	56.4091	-5.0903	4	3
GM/WS-116	Ruadh-stac Beag	896	2940	57.5964	-5.3940	4	3
GM/WS-117	Beinn Bhan	896	2940	57.4423	-5.6617	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-118	Sgurr nan Eugallt	898	2945	57.0880	-5.4226	4	3
GM/WS-119	An Ruadh-stac	890	2921	57.4750	-5.4683	4	3
GM/WS-120	Aonach Shasuinn	888	2913	57.2164	-5.0268	4	3
GM/WS-121	Sgurr Dhomhnuill	888	2913	56.7547	-5.4538	4	3
GM/WS-122	Ben Aden	887	2910	57.0307	-5.4631	4	3
GM/WS-123	Meall a'Ghiubhais	887	2910	57.6152	-5.3902	4	3
GM/WS-125	Garbh Bheinn	885	2904	56.7045	-5.4250	4	3
GM/WS-126	Stob Dubh	883	2897	56.5954	-4.9881	4	3
GM/WS-127	Beinn Odhar Bheag	883	2898	56.8422	-5.5324	4	3
GM/WS-128	Rois-Bheinn	882	2894	56.8376	-5.6804	4	3
GM/WS-129	Sgurr Mhurlagain	880	2887	56.9985	-5.2737	4	3
GM/WS-130	Fraochaidh	879	2884	56.6157	-5.2136	4	3
GM/WS-131	Sgurr a'Mhuilinn	879	2883	57.5584	-4.9023	4	3
GM/WS-132	Sguman Coinntich	879	2884	57.3188	-5.3613	4	3
GM/WS-133	Baosbheinn	875	2871	57.6283	-5.5686	4	3
GM/WS-134	Sgurr na Ba Glaise	874	2867	56.8374	-5.6569	4	3
GM/WS-135	Sgorr nan Lochan Uaine	871	2858	57.5228	-5.3933	4	3
GM/WS-136	Meall na Meoig	867	2845	56.7436	-4.5390	4	3
GM/WS-137	Faochaig	868	2848	57.3329	-5.2880	4	3
GM/WS-138	Garbh Bheinn	867	2844	56.6966	-4.9914	4	3
GM/WS-139	Bidein a'Chabair	868	2846	56.9804	-5.4755	4	3
GM/WS-140	Beinn Mhic Chasgaig	864	2835	56.6101	-4.8995	4	3
GM/WS-141	Carn a'Choire Ghairbh	865	2838	57.2226	-5.0876	4	3
GM/WS-142	Beinn Tharsuinn	863	2831	57.4387	-5.2420	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-143	Sgurr na Feartaig	863	2831	57.4571	-5.2436	4	3
GM/WS-144	Beinn a'Bha'ach Ard	862	2828	57.4519	-4.7339	4	3
GM/WS-145	Fraoch Bheinn	857	2813	56.9935	-5.3169	4	3
GM/WS-146	Beinn a'Chrulaiste	857	2812	56.6689	-4.8635	4	3
GM/WS-147	Cruach Innse	857	2812	56.8468	-4.8219	4	3
GM/WS-148	Beinn Bhuidhe	855	2805	57.0101	-5.5892	4	3
GM/WS-149	Beinn an Eoin	855	2805	57.6228	-5.5098	4	3
GM/WS-150	Creach Bheinn	853	2799	56.6620	-5.4762	4	3
GM/WS-151	Bac an Eich	849	2785	57.4958	-4.9683	4	3
GM/WS-152	Sgurr Ghiubhsachain	849	2785	56.8190	-5.4826	4	3
GM/WS-153	Beinn Resipol	845	2772	56.7272	-5.6526	4	3
GM/WS-154	Sgurr an Airgid	841	2760	57.2486	-5.4155	4	3
GM/WS-155	Beinn Trilleachan	840	2756	56.5480	-5.1144	4	3
GM/WS-156	Beinn Udlaidh	840	2757	56.4601	-4.7926	4	3
GM/WS-157	Meallan nan Uan	838	2750	57.5469	-4.9030	4	3
GM/WS-158	Sgurr Gaorsaic	839	2753	57.2453	-5.2569	4	3
GM/WS-159	Meall na h-Eilde	837	2747	57.0070	-4.9896	4	3
GM/WS-160	Sgurr Cos na Breachd-laoidh	835	2740	56.9976	-5.3788	4	3
GM/WS-161	Carn Mor	829	2720	56.9620	-5.4507	4	3
GM/WS-162	Sgorr na Diollaid	818	2684	57.3842	-4.8600	4	3
GM/WS-163	An Sidhean	814	2671	57.4618	-5.0508	4	3
GM/WS-164	An Stac	814	2671	56.8510	-5.6701	4	3
GM/WS-165	Creach Bheinn	810	2657	56.5305	-5.2150	4	3
GM/WS-166	Sgurr Innse	809	2654	56.8333	-4.8040	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-167	Beinn na h-Eaglaise	805	2641	57.1486	-5.5487	4	3
GM/WS-168	Geal Charn	804	2638	57.0026	-5.0375	4	3
GM/WS-169	Beinn Bhreac-liath	802	2631	56.4667	-4.7565	4	3
GM/WS-170	Am Bathach	798	2618	57.1793	-5.1891	4	3
GM/WS-171	Beinn Dronaig	797	2615	57.3916	-5.2679	4	3
GM/WS-172	Beinn Mhic-Mhonaidh	796	2612	56.4731	-4.9097	4	3
GM/WS-173	Mam na Gualainn	796	2612	56.7164	-5.0816	4	3
GM/WS-174	Sgurr Coire Choinnichean	796	2612	57.0476	-5.6439	4	3
GM/WS-175	Beinn Bhan	796	2612	56.9252	-5.0568	4	3
GM/WS-176	Sgurr an Utha	796	2612	56.8987	-5.4745	4	3
GM/WS-177	Glas Bheinn	792	2598	56.7361	-4.8479	4	3
GM/WS-178	Sgurr a'Ghaoiachain	792	2598	57.4126	-5.6704	4	3
GM/WS-179	Druim nan Cnamh	789	2589	57.1220	-5.0893	4	3
GM/WS-180	Meall Dubh	789	2589	57.1279	-4.9004	4	3
GM/WS-181	Carn na Nathrach	786	2579	56.7724	-5.4607	4	3
GM/WS-182	Beinn na Caillich	785	2575	57.0983	-5.6403	4	3
GM/WS-183	Beinn Mhic Cedidh	783	2569	56.8499	-5.5631	4	3
GM/WS-184	Sgurr Dubh	782	2566	57.5469	-5.3788	4	3
GM/WS-185	Sgurr Mhic Bharraich	779	2556	57.1996	-5.4487	4	3
GM/WS-186	Sgorr Craobh a'Chaorainn	775	2543	56.8258	-5.4505	4	3
GM/WS-187	Meall a'Phubuill	773	2535	56.9180	-5.2390	4	3
GM/WS-188	Beinn nan Caorach	774	2539	57.1505	-5.5204	4	3
GM/WS-189	Meall Lighiche	772	2533	56.6285	-5.1075	4	3
GM/WS-190	Stob Coire a'Chearcaill	771	2530	56.8032	-5.2496	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-191	Druim Tarsuinn	770	2526	56.7975	-5.4821	4	3
GM/WS-192	Fuar Bheinn	766	2513	56.6495	-5.5031	4	3
GM/WS-193	Braigh nan Uamhachan	765	2510	56.9269	-5.3287	4	3
GM/WS-194	Beinn na h-Uamha	762	2501	56.7428	-5.4075	4	3
GM/WS-195	Sgurr a'Chaorainn	761	2495	56.7398	-5.4435	4	3
GM/WS-196	Beinn a'Chapuill	760	2493	57.1732	-5.5829	4	3
GM/WS-197	Sgurr Choinich	749	2457	57.0078	-5.0849	4	3
GM/WS-198	Binnein Shuas	747	2451	56.9098	-4.5259	4	3
GM/WS-199	Druim Fada - Stob a'Ghrianain	744	2441	56.8934	-5.1423	4	3
GM/WS-200	Sgorr na Ciche (Pap of Glencoe)	742	2436	56.6888	-5.0629	4	3
GM/WS-201	Stob na Cruaiche	739	2425	56.6769	-4.6726	4	3
GM/WS-202	Cnap Cruinn	742	2434	56.8577	-4.7851	4	3
GM/WS-203	Beinn Mheadhoin	739	2425	56.6031	-5.5873	4	3
GM/WS-204	Beinn na h-Eaglaise	736	2415	57.5130	-5.4932	4	3
GM/WS-205	Beinn Bheag	737	2419	56.7167	-5.4094	4	3
GM/WS-206	Druim na Sgriodain	735	2410	56.7382	-5.3069	4	3
GM/WS-207	Glas Bheinn	732	2402	56.9819	-5.0106	4	3
GM/WS-208	Sgurr a'Gharaidh	732	2402	57.4402	-5.5273	4	3
GM/WS-209	Carnan Cruithneachd	728	2388	57.2789	-5.3286	4	3
GM/WS-210	Mullach Coire nan Geur-oirean	727	2385	56.9535	-5.2096	4	3
GM/WS-211	Beinn Bhreac	726	2382	56.5178	-5.2386	4	3
GM/WS-212	Beinn a'Chearcaill	725	2380	57.6162	-5.4658	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-213	Meall nan Damh	723	2372	56.8153	-5.4103	4	3
GM/WS-214	Stob Mhic Bheathain	721	2365	56.7871	-5.4165	4	3
GM/WS-215	An Stac	718	2356	56.9421	-5.5086	4	3
GM/WS-216	Beinn Mheadhonach	715	2346	56.4824	-5.2172	4	3
GM/WS-217	Druim Fada	711	2332	57.1176	-5.4791	4	3
GM/WS-218	Meith Bheinn	710	2329	56.9252	-5.5814	4	3
GM/WS-219	Beinn nan Lus	709	2326	56.4930	-5.0380	4	3
GM/WS-220	Carn a'Chaochain	706	2316	57.2167	-4.9243	4	3
GM/WS-221	An Cruachan	705	2313	57.3732	-5.1719	4	3
GM/WS-222	Meall Garbh	700	2298	56.4868	-4.9770	4	3
GM/WS-223	Sgurr nan Cnamh	701	2300	56.7225	-5.4554	4	3
GM/WS-224	Slat Bheinn	701	2299	57.0682	-5.4491	4	3
GM/WS-225	Meall Fuar-mhonaidh	699	2293	57.2644	-4.5600	2	3
GM/WS-226	Beinn na Muice	695	2280	57.4174	-4.9675	2	3
GM/WS-227	Beinn Molurgainn	688	2258	56.5108	-5.2202	2	3
GM/WS-228	Meall Onfhaidh	681	2234	56.9052	-5.2691	2	3
GM/WS-229	Carn Mhic an Toisich	678	2224	57.2267	-4.8002	2	3
GM/WS-230	Meall a'Chrathaich	679	2228	57.2600	-4.7195	2	3
GM/WS-231	Meall na Faochaig	681	2234	57.5290	-4.9119	2	3
GM/WS-232	Carn na Breabaig	679	2228	57.3209	-5.2124	2	3
GM/WS-233	Carn Breac	678	2224	57.5258	-5.2644	2	3
GM/WS-234	Meall Mor	676	2218	56.6570	-5.0914	2	3
GM/WS-235	Beinn Suidhe	676	2218	56.5184	-4.9084	2	3
GM/WS-236	Carn Gorm	677	2222	57.3792	-4.7818	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-237	Carn na Coinnich	673	2209	57.5185	-4.7991	2	3
GM/WS-238	An Ruadh-mheallan	671	2201	57.5911	-5.6222	2	3
GM/WS-239	Binnein Shios	667	2189	56.9381	-4.4793	2	3
GM/WS-240	Meall nan Eun	667	2188	57.0902	-5.4619	2	3
GM/WS-241	Beinn Gaire	666	2185	56.8124	-5.6368	2	3
GM/WS-242	Meall Tairbh	665	2182	56.4977	-4.8430	2	3
GM/WS-243	Sgorr a'Choise	663	2175	56.6489	-5.1260	2	3
GM/WS-244	Aodann Chleireig	663	2175	56.8908	-5.2937	2	3
GM/WS-245	Beinn Mheadhoin	665	2182	57.4866	-4.9063	2	3
GM/WS-246	Croit Bheinn	663	2175	56.8356	-5.5903	2	3
GM/WS-247	Meall nan Eagan	658	2159	56.9571	-4.3091	2	3
GM/WS-248	Meall Blair	656	2152	57.0064	-5.1676	2	3
GM/WS-249	Beinn na Cille	652	2139	56.6305	-5.5005	2	3
GM/WS-250	Glas-bheinn Mhor	651	2136	57.2722	-4.5939	2	3
GM/WS-251	Sgorr Mhic Eacharna	651	2134	56.7130	-5.3860	2	3
GM/WS-252	Beinn Donachain	651	2137	56.4426	-4.9232	2	3
GM/WS-253	Beinn na Cloiche	646	2119	56.7438	-4.8064	2	3
GM/WS-254	Biod an Fhithich	646	2119	57.1775	-5.3918	2	3
GM/WS-255	Beinn Clachach	642	2107	57.1403	-5.4957	2	3
GM/WS-256	Beinn na Sroine	636	2087	56.4195	-4.8647	2	3
GM/WS-257	Glas Bheinn	636	2087	56.8277	-5.3786	2	3
GM/WS-258	Glas-charn	633	2078	56.8948	-5.5376	2	3
GM/WS-259	Beinn a'Chlachain	626	2054	57.4744	-5.7975	2	3
GM/WS-260	Beinn na Feusaige	627	2056	57.5378	-5.1925	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-261	Tom Meadhoin	621	2037	56.7114	-5.1265	2	3
GM/WS-262	Creag Ghuanach	621	2037	56.7814	-4.7842	2	3
GM/WS-263	Beinn na Gucaig	616	2021	56.7393	-5.1688	2	3
GM/WS-264	Creag Dhubh Mhor	611	2005	57.4098	-5.3599	2	3
GM/WS-265	Beinn a'Mheadhoin	613	2011	57.2858	-4.9572	2	3
GM/WS-266	Burach	607	1991	57.1895	-4.6776	2	3
GM/WS-267	Beinn a'Chuirn	603	1978	57.2390	-5.5313	2	3
GM/WS-268	Sidhean Mor	601	1972	56.9151	-5.7317	2	3
GM/WS-269	Meallan Odhar Doire nan Gillean	599	1965	57.3929	-5.0697	2	3
GM/WS-270	Beinn Dubh an Iaruin	591	1939	57.4069	-5.0274	2	3
GM/WS-271	Cruban Beag	590	1936	57.0040	-4.1938	2	3
GM/WS-272	Beinn Mheadhonach	589	1932	56.5434	-5.1504	2	3
GM/WS-273	Druim a'Chuirn	584	1916	56.9387	-5.5734	2	3
GM/WS-274	Beinn nam Beathrach	582	1909	56.6530	-5.6686	2	3
GM/WS-275	Sgurr Marcasaidh	580	1903	57.5934	-4.7555	2	3
GM/WS-276	Druim Leathad nam Fias	576	1890	56.7792	-5.3473	2	3
GM/WS-277	Creag na Doire Duibhe	571	1873	56.9856	-4.2807	2	3
GM/WS-278	Beinn nan Cabar	574	1883	56.9163	-5.6729	2	3
GM/WS-279	Beinn a'Chuirn	569	1867	56.4941	-4.8976	2	3
GM/WS-280	Doire Ban	566	1857	56.7319	-5.1230	2	3
GM/WS-281	Meall a'Bhainne	559	1834	56.8505	-5.4430	2	3
GM/WS-282	Beinn Duirinnis	555	1821	56.4633	-5.2138	2	3
GM/WS-283	Sidhean na Raplaich	551	1808	56.5973	-5.8525	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-284	An Grianan	549	1801	56.5828	-5.1358	2	3
GM/WS-285	Beinn Churalain	549	1801	56.5639	-5.2722	2	3
GM/WS-286	Leathad Mor	547	1795	56.6229	-4.6447	2	3
GM/WS-287	Beinn Mhialairigh	548	1798	57.1537	-5.6389	2	3
GM/WS-288	Carn a'Ghobhair	548	1798	57.0023	-5.7613	2	3
GM/WS-289	Meall Sguman	544	1785	57.2881	-5.2825	2	3
GM/WS-290	Creag Dhubh	539	1768	57.2510	-4.9438	2	3
GM/WS-291	Creag Loch nan Dearcag	537	1762	57.5698	-4.7883	2	3
GM/WS-292	Ben Shildaig	534	1752	57.5098	-5.6184	2	3
GM/WS-293	Bidein Bad na h-Iolaire	528	1732	56.7905	-5.0880	2	3
GM/WS-294	Ben Hiant	528	1732	56.6960	-6.0235	2	3
GM/WS-295	Druim na Cluain-airighe	517	1696	57.0671	-5.7104	2	3
GM/WS-296	Meall Luidh Mor	514	1686	56.8817	-4.5996	2	3
GM/WS-297	An Staonach	516	1693	57.4710	-5.6205	2	3
GM/WS-298	An Sleaghach	515	1690	56.5294	-5.6361	2	3
GM/WS-299	Ben Laga	512	1680	56.6912	-5.8467	2	3
GM/WS-300	Sron Smeur	513	1683	56.7075	-4.5306	2	3
GM/WS-301	Creag Bhan	510	1673	56.9002	-5.6433	2	3
GM/WS-302	Beinn Leamhain	508	1667	56.7075	-5.3388	2	3
GM/WS-303	Glas Bheinn	501	1644	56.5879	-4.7263	2	3
GM/WS-304	Carn a'Bhodaich	501	1644	57.4054	-4.3820	2	3
GM/WS-305	Meall Mor	492	1614	56.5853	-4.7646	1	0
GM/WS-306	Meall nan Each	490	1608	56.7102	-5.8705	1	0
GM/WS-307	Carn nan Iomairean	485	1591	57.3594	-5.4694	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-308	Beinn Chlaonleud	479	1572	56.6262	-5.6726	1	0
GM/WS-309	A'Bheinn Bhan	477	1565	56.7449	-5.3608	1	0
GM/WS-310	Beinn Donn	473	1552	56.5769	-5.3209	1	0
GM/WS-311	Meall an t-Slamain	467	1532	56.8168	-5.1620	1	0
GM/WS-312	Beinn Sgluich	466	1529	56.6089	-5.3149	1	0
GM/WS-313	Bidein Clann Raonaid	466	1529	57.5807	-5.2570	1	0
GM/WS-314	Meall na h-Eilrig	465	1526	57.3604	-4.4336	1	0
GM/WS-315	Beinn na h-Uamha	465	1526	56.6153	-5.7794	1	0
GM/WS-316	Carn Fiaclach	457	1499	57.3032	-4.8585	1	0
GM/WS-317	Carn nam Bad	457	1499	57.3676	-4.6592	1	0
GM/WS-318	Beinn Conchra	453	1486	57.3040	-5.5091	1	0
GM/WS-319	Auchtertyre Hill	452	1483	57.2995	-5.5995	1	0
GM/WS-320	Sgurr Bhuidhe	440	1444	56.9861	-5.7500	1	0
GM/WS-321	Seana Mheallan	437	1434	57.5386	-5.4621	1	0
GM/WS-322	Beinn a'Chaisil	437	1434	56.5686	-5.6141	1	0
GM/WS-323	Meall nan Con	437	1434	56.7379	-6.0832	1	0
GM/WS-324	Meall an Doirein	420	1378	57.7173	-5.5963	1	0
GM/WS-325	Beinn a'Mheadhoin	414	1358	57.3025	-5.4570	1	0
GM/WS-326	Beinn a'Chaoinich	410	1345	57.2062	-5.5451	1	0
GM/WS-327	Creag Mhor	407	1335	57.3266	-5.4849	1	0
GM/WS-328	Meall Lochan a'Chleirich	403	1322	57.6839	-5.5710	1	0
GM/WS-329	Bad a'Chreamha	395	1296	57.3697	-5.5645	1	0
GM/WS-331	An Sgurr	391	1283	57.3884	-5.5674	1	0
GM/WS-332	Meall Innis an Loichel	390	1280	57.4054	-4.9909	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GM/WS-333	Carn Faire nan Con	370	1214	57.5941	-4.6859	1	0
GM/WS-335	Beinn na Seilg	344	1129	56.7000	-6.1536	1	0
GM/WS-336	Beinn Lora	308	1010	56.4857	-5.3808	1	0
GM/WS-337	An Cuaidh	296	971	57.8356	-5.7666	1	0
GM/WS-338	Cruach Doir'an Raoigh	292	958	56.8795	-5.7195	1	0
GM/WS-339	Druim na h-Earba	288	945	56.7941	-5.1284	1	0
GM/WS-340	Beinn a'Bhaillidh	265	869	56.7994	-5.8520	1	0
GM/WS-341	Ardsheal Hill	263	863	56.6603	-5.2728	1	0
GM/WS-342	Torr Achilty	252	827	57.5591	-4.5964	1	0
GM/WS-343	Beinn Bhreac	240	787	56.7774	-5.7966	1	0
GM/WS-345	Sgurr na Dubh-chreige	197	646	56.9774	-5.8019	1	0
GM/WS-346	Airds Hill	181	594	56.5588	-5.3763	1	0
GM/WS-347	Cruachan Charna	170	558	56.6618	-5.8882	1	0
GM/WS-348	Buidhe Bheinn	886	2905	57.1271	-5.3665	4	3
GM/WS-349	Glas Bheinn	397	1302	57.2433	-5.6121	1	0
GM/WS-350	Sithean Mor [Sidhean Mor]	383	1256	57.7036	-5.6337	1	0
GM/WS-351	Na Maoilean	353	1157	56.4834	-5.2897	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GU/GU-001	Le Moulin (Sark)	109	357	49.4312	-2.3624	1	0
GU/GU-002	Guernsey Airport	107	351	49.4309	-2.5977	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/MW-001	Plynlimon-Pen Pumlumon Fawr	752	2467	52.4670	-3.7830	6	3
GW/MW-002	Great Rhos - Rhos Fawr	660	2165	52.2671	-3.1998	4	3
GW/MW-003	Drygarn Fawr	645	2116	52.2121	-3.6657	4	3
GW/MW-004	Pen y Garn	611	2005	52.3791	-3.7665	4	3
GW/MW-005	Llan Ddu Fawr - Waun Claerddu	594	1949	52.3186	-3.7756	2	3
GW/MW-006	Pegwn Mawr	586	1923	52.4204	-3.4367	2	3
GW/MW-007	Banc Llechwedd-mawr	560	1837	52.4927	-3.8051	2	3
GW/MW-008	Drosgol	550	1804	52.4745	-3.8277	2	3
GW/MW-009	Beacon Hill - Mynydd Disglair	547	1795	52.3830	-3.2114	2	3
GW/MW-010	Gwaunceste Hill	542	1779	52.1917	-3.2329	2	3
GW/MW-011	Foel Cwmcerwyn	536	1759	51.9462	-4.7746	2	3
GW/MW-012	Carnedd Wen	523	1716	52.6763	-3.5928	2	3
GW/MW-013	Corndon Hill	514	1685	52.5657	-3.0253	2	3
GW/MW-014	Garreg Lwyd	498	1634	52.3478	-3.5544	1	0
GW/MW-015	Bryn Amlwg	488	1601	52.5632	-3.5924	1	0
GW/MW-016	Pen y Garn-goch	487	1598	52.1395	-3.6309	1	0
GW/MW-017	Garreg-hir	485	1591	52.5698	-3.4788	1	0
GW/MW-018	Bryn y Fan	482	1581	52.4839	-3.5753	1	0
GW/MW-019	Gwastedyn Hill	477	1566	52.2841	-3.4867	1	0
GW/MW-020	Esgair Ddu	464	1523	52.6817	-3.6682	1	0
GW/MW-021	Mynydd Mallaen - Crugiau Merched	461	1512	52.0934	-3.8667	1	0
GW/MW-022	Aberedw Hill	451	1479	52.1477	-3.3395	1	0
GW/MW-023	Carneddau	445	1460	52.1872	-3.3619	1	0
GW/MW-024	Rhiw Gwraidd	442	1450	52.2602	-3.4430	1	0
GW/MW-025	The Begwns	415	1362	52.0916	-3.2348	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/MW-026	Long Mountain-Beacon Ring	408	1339	52.6452	-3.0881	1	0
GW/MW-027	Moel y Golfa	403	1323	52.7058	-3.0512	1	0
GW/MW-028	Frenni Fawr	395	1296	51.9835	-4.6183	1	0
GW/MW-029	Hafod Ithel	361	1184	52.2907	-4.0385	1	0
GW/MW-030	Stingwern Hill	358	1175	52.6039	-3.2819	1	0
GW/MW-031	Caeliber Isaf	354	1160	52.5329	-3.1636	1	0
GW/MW-032	Upper Park	352	1155	52.6391	-3.1988	1	0
GW/MW-033	Mynydd Carningli	346	1135	51.9996	-4.8240	1	0
GW/MW-034	Mynydd Cynros	329	1079	51.9755	-4.0097	1	0
GW/MW-035	Rhos Ymryson	323	1061	52.1269	-4.2506	1	0
GW/MW-036	Pen-crug-melyn	326	1070	51.9348	-4.1794	1	0
GW/MW-037	Brandy Hill	206	676	51.7905	-4.5919	1	0
GW/MW-038	Disgwylfa Fawr	507	1663	52.4460	-3.8593	2	3
GW/MW-039	Cefn Cenarth	460	1509	52.3747	-3.5158	1	0
GW/MW-040	Carn Gafallt	466	1529	52.2697	-3.5547	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/NW-001	Snowdon - Yr Wyddfa	1085	3560	53.0685	-4.0762	10	3
GW/NW-002	Carnedd Llewelyn	1064	3491	53.1602	-3.9703	10	3
GW/NW-003	Glyder Fawr	1001	3284	53.1015	-4.0292	10	3
GW/NW-004	Y Garn	947	3107	53.1157	-4.0471	8	3
GW/NW-005	Elidir Fawr	924	3031	53.1307	-4.0764	8	3
GW/NW-006	Tryfan	918	3010	53.1149	-3.9975	8	3
GW/NW-007	Aran Fawddwy	906	2971	52.7870	-3.6879	8	3
GW/NW-008	Y Lliwedd	898	2946	53.0595	-4.0571	8	3
GW/NW-009	Cadair Idris - Penygadair	893	2929	52.6996	-3.9088	8	3
GW/NW-010	Moel Siabod	872	2862	53.0732	-3.9341	8	3
GW/NW-011	Arenig Fawr	854	2802	52.9171	-3.7459	8	3
GW/NW-012	Cadair Berwyn	832	2730	52.8806	-3.3810	8	3
GW/NW-013	Pen Llithrig y Wrach	799	2620	53.1423	-3.9207	6	3
GW/NW-014	Moel Hebog	784	2571	53.0007	-4.1396	6	3
GW/NW-015	Glasgwm	779	2556	52.7602	-3.7253	6	3
GW/NW-016	Moelwyn Mawr	770	2526	52.9843	-4.0001	6	3
GW/NW-017	Y Llethr	756	2480	52.8128	-3.9876	6	3
GW/NW-018	Moel Llyfnant	751	2464	52.9008	-3.7732	6	3
GW/NW-019	Yr Aran	747	2451	53.0428	-4.0832	6	3
GW/NW-020	Craig Cwm Silyn	734	2408	53.0293	-4.2001	6	3
GW/NW-021	Rhobell Fawr	734	2408	52.8148	-3.8016	6	3
GW/NW-022	Moel Eilio	726	2382	53.0971	-4.1584	6	3
GW/NW-023	Rhinog Fawr	720	2362	52.8418	-3.9954	6	3
GW/NW-024	Trum y Ddysgl	710	2328	53.0422	-4.1720	6	3
GW/NW-025	Allt-fawr	698	2290	53.0082	-3.9662	4	3
GW/NW-026	Mynydd Mawr	698	2290	53.0695	-4.1810	4	3
GW/NW-027	Arenig Fach	689	2260	52.9587	-3.7577	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/NW-028	Creigiau Gleision	676	2218	53.1358	-3.9014	4	3
GW/NW-029	Maesglase	679	2226	52.7200	-3.7525	4	3
GW/NW-030	Moel Cynghorion	674	2211	53.0860	-4.1126	4	3
GW/NW-031	Esgeiriau Gwynion	670	2198	52.7987	-3.6489	4	3
GW/NW-032	Carnedd y Filiast	669	2195	52.9868	-3.6830	4	3
GW/NW-033	Tarren y Gesail	667	2188	52.6354	-3.9071	4	3
GW/NW-034	Foel Cedig	667	2190	52.8428	-3.5133	4	3
GW/NW-035	Manod Mawr	661	2169	52.9841	-3.9016	4	3
GW/NW-036	Tarrenhendre	634	2080	52.6191	-3.9471	4	3
GW/NW-037	Y Garn	629	2064	52.7892	-3.9252	4	3
GW/NW-038	Moel Ysgyfarnogod	623	2044	52.8920	-3.9956	4	3
GW/NW-039	Foel Goch	611	2005	52.9678	-3.5592	4	3
GW/NW-040	Tal y Fan	610	2001	53.2356	-3.9052	4	3
GW/NW-041	Moelfre	589	1932	52.8013	-4.0392	2	3
GW/NW-042	Moel y Gamelin	577	1893	53.0096	-3.2290	2	3
GW/NW-043	Cyrn-y-Brain	565	1852	53.0314	-3.1822	2	3
GW/NW-044	Moel Famau	555	1821	53.1546	-3.2558	2	3
GW/NW-045	Moel-ddu	552	1812	52.9764	-4.1169	2	3
GW/NW-046	Rhialgwm	541	1773	52.7798	-3.4026	2	3
GW/NW-047	Mwdwl-eithin	532	1745	53.0727	-3.6178	2	3
GW/NW-048	Mynydd Nodol	539	1768	52.9395	-3.6902	2	3
GW/NW-049	Gyrn Moelfre	523	1716	52.8558	-3.2127	2	3
GW/NW-050	Gyrn Ddu	522	1713	52.9945	-4.3837	2	3
GW/NW-051	Foel Fenlli	511	1676	53.1313	-3.2497	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/NW-052	Craig Goch - Mynydd Cwmcelli	468	1536	52.6741	-3.7694	1	0
GW/NW-053	Moel Gyw	467	1531	53.1086	-3.2391	1	0
GW/NW-054	Penycloddiau	440	1442	53.2009	-3.3081	1	0
GW/NW-055	Foel Offrwm	405	1329	52.7720	-3.8546	1	0
GW/NW-056	Moel y Dyniewyd	382	1255	53.0089	-4.0692	1	0
GW/NW-057	Foel Cae'rberllan	380	1247	52.6554	-3.9584	1	0
GW/NW-058	Carn Fadryn	371	1217	52.8865	-4.5598	1	0
GW/NW-059	Allt y Main	356	1169	52.7274	-3.2422	1	0
GW/NW-060	Mynydd-y-briw	341	1119	52.8258	-3.2273	1	0
GW/NW-061	Y Golfa	341	1120	52.6553	-3.2100	1	0
GW/NW-062	Hope Mountain	330	1083	53.1046	-3.0549	1	0
GW/NW-063	Ffridd Cocyn	313	1026	52.6189	-4.0332	1	0
GW/NW-064	Mynydd Rhiw	304	997	52.8328	-4.6312	1	0
GW/NW-065	Gamallt	289	947	52.6421	-3.9737	1	0
GW/NW-066	Garn Boduan	279	915	52.9250	-4.5124	1	0
GW/NW-067	Moel-y-Gest	263	863	52.9278	-4.1597	1	0
GW/NW-068	Carneddol	236	774	52.8685	-4.5254	1	0
GW/NW-069	Holyhead Mountain - Mynydd Twr	220	722	53.3134	-4.6756	1	0
GW/NW-070	Great Orme - Y Gogarth	207	679	53.3325	-3.8523	1	0
GW/NW-071	Mynydd Bodafon - Yr Arwydd	178	583	53.3436	-4.2960	1	0
GW/NW-072	Mynydd Enlli	168	551	52.7623	-4.7831	1	0
GW/NW-073	Mynydd Rhyd Ddu	389	1276	53.0186	-3.4109	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/NW-074	Moel Fynydd - Craig y Castell	321	1053	52.7277	-3.9298	1	0
GW/NW-075	Yr Eifl	561	1840	52.9751	-4.4366	2	3
GW/NW-076	Mynydd y Cwm - Coed Cwm	305	1000	53.2794	-3.3917	1	0
GW/NW-077	Mynydd Anelog	191	628	52.8108	-4.7434	1	0
GW/NW-078	Rhinog Fach	712	2335	52.8242	-3.9830	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/SW-001	Pen y Fan	886	2907	51.8840	-3.4368	8	3
GW/SW-002	Waun Fach	811	2661	51.9628	-3.1432	8	3
GW/SW-003	Fan Brycheiniog - Twr y Fan Foel	803	2633	51.8847	-3.7096	8	3
GW/SW-004	Waun Rydd	769	2524	51.8765	-3.3638	6	3
GW/SW-005	Fan Fawr	734	2408	51.8633	-3.4974	6	3
GW/SW-006	Fan Gyhirych	726	2382	51.8594	-3.6270	6	3
GW/SW-007	Fan Nedd	663	2175	51.8537	-3.5792	4	3
GW/SW-008	Cefn yr Ystrad	617	2025	51.8147	-3.3259	4	3
GW/SW-009	Mynydd Troed	609	1998	51.9553	-3.2155	4	3
GW/SW-010	Craig y Llyn	600	1969	51.7164	-3.5838	4	3
GW/SW-011	Sugar Loaf - Y Fal	596	1955	51.8627	-3.0579	2	3
GW/SW-012	Coety Mountain - Mynydd Coety	577	1891	51.7653	-3.1149	2	3
GW/SW-013	Tor y Foel	551	1808	51.8670	-3.2874	2	3
GW/SW-014	Mynydd Carn-y-cefn	550	1804	51.7692	-3.1793	2	3
GW/SW-015	Mynydd Llangorse	515	1690	51.9324	-3.2241	2	3
GW/SW-016	Ysgyryd Fawr	486	1595	51.8591	-2.9726	1	0
GW/SW-017	Hirfynydd	482	1581	51.7546	-3.6800	1	0
GW/SW-018	Mynydd Epynt	476	1560	52.1064	-3.5181	1	0
GW/SW-019	Mynydd Maen - Mynydd Twyn-glas	472	1549	51.6745	-3.0716	1	0
GW/SW-020	Graig Syfyrddin - Edmund's Tump	423	1388	51.8850	-2.8675	1	0
GW/SW-021	Mynydd Marchywel	418	1371	51.7191	-3.7846	1	0
GW/SW-022	Trichrug	415	1362	51.8896	-3.8920	1	0
GW/SW-023	Allt yr Esgair	393	1288	51.9109	-3.2718	1	0
GW/SW-024	Mynydd y Lan	381	1251	51.6243	-3.1440	1	0
GW/SW-025	Cefn Eglwysilan	382	1255	51.6061	-3.3052	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
GW/SW-026	Bryn Arw	385	1263	51.8805	-3.0161	1	0
GW/SW-027	Mynydd y Glyn	377	1237	51.5973	-3.3991	1	0
GW/SW-028	Mynydd y Betws	373	1224	51.7681	-3.9365	1	0
GW/SW-029	Foel Fynyddau	370	1214	51.6280	-3.7599	1	0
GW/SW-030	Mynydd Machen	363	1192	51.6036	-3.1222	1	0
GW/SW-031	Mynydd Uchaf	357	1171	51.7767	-3.8630	1	0
GW/SW-032	Mynydd Allt-y-grug	339	1111	51.7580	-3.8077	1	0
GW/SW-033	Wentwood	309	1014	51.6445	-2.8522	1	0
GW/SW-034	Garth Hill - Mynydd y Garth	307	1007	51.5433	-3.2943	1	0
GW/SW-035	Myarth	292	958	51.8799	-3.2058	1	0
GW/SW-036	Mynydd Sylen	284	932	51.7510	-4.1522	1	0
GW/SW-037	Craig yr Allt	273	896	51.5577	-3.2516	1	0
GW/SW-038	Mynydd Drumau	272	892	51.6858	-3.8458	1	0
GW/SW-039	Mynydd Llangyndeyrn	263	863	51.7974	-4.2022	1	0
GW/SW-040	Mynydd Dinas	258	847	51.6089	-3.7900	1	0
GW/SW-041	Black Mountain	704	2308	52.0119	-3.0866	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/DD-001	Zengő	680	2231	46.1797	18.3772	4	3
HA/DD-002	Tubes	611	2005	46.1092	18.2022	4	3
HA/DD-003	Hármas-hegy	604	1982	46.1769	18.3372	4	3
HA/DD-004	Dobogó	594	1949	46.2258	18.3608	2	0
HA/DD-005	Jakab-hegy	592	1942	46.0944	18.1381	2	0
HA/DD-006	Rózsa-hegy	532	1745	46.1144	18.1739	2	0
HA/DD-007	Templom-hegy	472	1549	46.2144	18.4386	1	0
HA/DD-008	Szársomlyó	442	1450	45.8556	18.4111	1	0
HA/DD-009	Tenkes	409	1342	45.8889	18.2503	1	0
HA/DD-010	Fekete-hegy	341	1119	45.8731	18.4036	1	0
HA/DD-011	Alman-tető	316	1037	46.7719	17.8811	1	0
HA/DD-012	Fonyódi-hegy	233	764	46.7381	17.5428	1	0
HA/DD-013	Hollófészek	358	1175	46.1825	17.9947	1	0
HA/DD-014	Gyugy-hát	311	1020	46.8100	17.9294	1	0
HA/DD-015	Bánom-hegy	302	991	46.7242	17.7111	1	0
HA/DD-016	József-hegy	297	974	46.5708	17.9978	1	0
HA/DD-017	Éles-hát	286	938	46.3442	18.6469	1	0
HA/DD-018	Kastély-domb	257	840	46.6336	17.3497	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/EM-001	Kékes	1011	3317	47.8719	20.0128	10	3
HA/EM-002	Galya-tető	964	3163	47.9161	19.9164	10	3
HA/EM-003	Istálló-s-kő	959	3146	48.0694	20.4300	10	3
HA/EM-005	Tót-hegyes	815	2674	47.8728	19.8322	8	3
HA/EM-006	Muzsla	805	2641	47.8875	19.7592	8	3
HA/EM-007	Gergely-hegy	783	2569	48.4158	21.3103	6	3
HA/EM-008	Téglás-kő	753	2470	48.4419	21.3306	6	3
HA/EM-009	Óvár	753	2470	47.9189	19.8097	6	3
HA/EM-010	Tokár-tető	742	2434	48.4139	21.3742	6	3
HA/EM-011	Magoska	734	2408	48.3494	21.2867	6	3
HA/EM-012	Karancs	727	2385	48.1578	19.7894	6	3
HA/EM-013	Kölyuk-galya	720	2362	48.0400	20.6447	6	3
HA/EM-014	Nagy-Korsós	684	2244	48.3122	21.3008	4	3
HA/EM-015	Szederjes-tető	674	2211	47.8883	20.1092	4	3
HA/EM-016	Mocsárka-hegy	682	2238	48.3492	21.3383	4	3
HA/EM-017	Kámor	661	2169	47.9767	19.0197	4	3
HA/EM-018	Várhegy	669	2195	47.9572	20.4358	4	3
HA/EM-019	Szurok-hegy	645	2116	48.5572	21.3794	4	3
HA/EM-020	Regéci várhegy	639	2096	48.3781	21.3439	4	3
HA/EM-021	Pál-hegy	631	2070	48.5317	21.3939	4	3
HA/EM-022	Szilvás-kő	625	2051	48.1172	19.9008	4	3
HA/EM-023	Salgó	618	2028	48.1444	19.8469	4	3
HA/EM-024	Szokolya	611	2005	48.3025	21.3800	4	3
HA/EM-025	Szokolya	608	1995	48.2644	21.2992	4	3
HA/EM-026	Fertős-tető	604	1982	48.5117	20.5644	4	3
HA/EM-027	Havas	599	1965	47.8397	19.8022	2	0
HA/EM-028	Somlyó	584	1916	48.0778	19.8433	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/EM-029	Fekete-hegy	577	1893	48.4389	21.5619	2	0
HA/EM-030	Purga	575	1886	47.9581	19.6433	2	0
HA/EM-032	Nagy-Papaj	547	1795	48.3481	21.4864	2	0
HA/EM-033	Ökör-hegy	543	1781	48.1139	20.1686	2	0
HA/EM-034	Pécs-kő	542	1778	48.1028	19.8369	2	0
HA/EM-035	Nagy-hegy	541	1775	48.5192	21.3558	2	0
HA/EM-036	Szanda	529	1736	47.9114	19.4225	2	0
HA/EM-037	Tokaji-hegy	528	1732	48.1203	21.3808	2	0
HA/EM-038	Korom-tető	527	1730	48.5111	21.5308	2	0
HA/EM-039	Karajsó	524	1719	47.9969	19.0375	2	0
HA/EM-040	Csengő-tető	522	1713	48.4797	20.7325	2	0
HA/EM-041	Nagy-kő	520	1707	48.0931	19.9517	2	0
HA/EM-042	Dobogó-tető	517	1696	47.9778	19.5519	2	0
HA/EM-043	Magas-hegy	514	1686	48.4017	21.6317	2	0
HA/EM-044	Bézma	515	1689	47.9303	19.5961	2	0
HA/EM-045	Nagy-hársas	509	1670	47.8317	19.7100	2	0
HA/EM-046	Sár-hegy	500	1640	47.7953	19.9725	2	0
HA/EM-047	Kopaszka	498	1634	48.3661	21.4239	1	0
HA/EM-048	Kőkapu	496	1627	48.0194	18.9986	1	0
HA/EM-049	Fekete-hegy	486	1594	47.9808	19.5897	1	0
HA/EM-050	Baradla-tető	485	1592	48.4794	20.5047	1	0
HA/EM-051	Kecske-hát	482	1581	48.3956	21.6194	1	0
HA/EM-052	Berceli-hegy	477	1565	47.8903	19.4133	1	0
HA/EM-053	Cigány-hegy	474	1555	48.2142	21.3550	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/EM-054	Sas-bérc	470	1542	47.9158	19.4908	1	0
HA/EM-055	Lóhullás	468	1535	48.1089	20.0722	1	0
HA/EM-056	Farkaslyuk-tető	468	1535	47.9589	19.7731	1	0
HA/EM-057	Sátor-hegy	460	1509	48.3886	21.6247	1	0
HA/EM-058	Fekete-hegy	456	1496	48.3181	21.4561	1	0
HA/EM-059	Hegyes-hegy	458	1502	47.9158	20.0711	1	0
HA/EM-061	ör-hegy	452	1483	48.0308	19.6081	1	0
HA/EM-062	Dél-hegy	446	1463	47.8900	19.2619	1	0
HA/EM-063	Fehérlovas	441	1447	48.3244	20.4639	1	0
HA/EM-065	Víz-köz	435	1427	48.2064	20.4472	1	0
HA/EM-066	Piski-hegy	409	1342	47.8642	19.4611	1	0
HA/EM-067	Közép-hegy	413	1357	47.9244	19.5783	1	0
HA/EM-068	Nagy-Hallgató	403	1322	48.1697	19.5800	1	0
HA/EM-069	Krakó	402	1319	48.2622	21.2061	1	0
HA/EM-070	Magas-hegy	392	1286	47.9153	19.5725	1	0
HA/EM-071	Varga-hegy	379	1243	47.8594	19.2344	1	0
HA/EM-072	Kása-hegy	364	1194	48.1364	19.7275	1	0
HA/EM-073	Darnó-hegy	356	1168	47.9439	20.1642	1	0
HA/EM-075	Farkas-tető	336	1102	48.1969	21.1703	1	0
HA/EM-077	Nagy-Hárs	840	2754	48.0903	20.5506	8	3
HA/EM-078	Ágasvár	789	2589	47.9267	19.8275	6	3
HA/EM-079	Bán-hegy	757	2484	48.4208	21.3289	6	3
HA/EM-080	Szár-hegy	743	2437	47.8717	20.0656	6	3
HA/EM-081	Nagy-Som-hegy	712	2336	48.0608	20.6581	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/EM-082	Kelemen széke	704	2309	48.0631	20.3975	6	3
HA/EM-083	Miklós-Luga	682	2241	48.0125	20.5828	4	3
HA/EM-084	Nagy-Bodzás	668	2191	48.0458	20.5897	4	3
HA/EM-085	Ódor-hegy	660	2165	47.9833	20.5058	4	3
HA/EM-086	Koprina	639	2096	48.4428	21.4225	4	3
HA/EM-087	ör-hegy	634	2080	48.5444	21.4703	4	3
HA/EM-088	Lipovec	621	2037	48.5392	21.5128	4	3
HA/EM-089	Eszkála-tető	578	1897	48.4008	21.4719	2	0
HA/EM-090	Kerek-bükk	569	1867	47.9881	19.6656	2	0
HA/EM-091	Nagy-Fekete-hegy	563	1848	48.4533	21.4342	2	0
HA/EM-092	Solymos	545	1788	48.4442	21.4011	2	0
HA/EM-093	Nagy-Hallgató	542	1779	48.4289	21.5617	2	0
HA/EM-094	Ork-hegy	523	1716	48.4647	21.4008	2	0
HA/EM-095	Barlang-hegy	522	1713	48.3711	21.4431	2	0
HA/EM-096	Berva	517	1696	47.9833	20.3750	2	0
HA/EM-097	Csonkás	508	1666	48.2611	21.2514	2	0
HA/EM-098	Cser-hegy	507	1663	48.4758	21.3750	2	0
HA/EM-099	Som-hegy	503	1650	48.4500	21.4969	2	0
HA/EM-100	Kercseg-tető	503	1649	48.1364	19.7967	2	0
HA/EM-101	Dobronya	502	1647	48.1081	20.1269	2	0
HA/EM-102	Poronya-tető	502	1646	48.4828	20.4917	2	0
HA/EM-103	Lipinye	485	1590	48.5083	20.5889	1	0
HA/EM-104	Galya-tető	484	1587	48.4764	20.5175	1	0
HA/EM-105	Hegyeske	481	1579	48.0775	19.9361	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/EM-106	Száva-hegy	479	1572	48.3969	21.5814	1	0
HA/EM-107	Csoszota	477	1565	48.4703	21.4175	1	0
HA/EM-108	Dusa	465	1525	48.5364	20.7003	1	0
HA/EM-109	Szilvás-tető	464	1522	48.0706	20.2456	1	0
HA/EM-110	Gilevár	463	1520	48.4308	21.4781	1	0
HA/EM-111	Három-kő	461	1511	48.2292	20.4572	1	0
HA/EM-112	Kakukk-hegy	455	1493	48.0242	19.7461	1	0
HA/EM-113	Pitics-hegy	453	1486	48.4556	20.5644	1	0
HA/EM-114	Boroszló-fő	445	1459	48.1719	20.3083	1	0
HA/EM-115	Keselyű-bérc	444	1457	47.9872	20.3222	1	0
HA/EM-116	Babar-hegyes	438	1436	48.0433	20.2133	1	0
HA/EM-117	Nagy-Mulató-hegy	406	1332	47.8847	19.4808	1	0
HA/EM-118	Bükk-tető	408	1340	48.2361	20.5647	1	0
HA/EM-119	Somlyó	397	1302	47.7978	19.7106	1	0
HA/EM-120	Golotkafő	390	1280	48.2278	20.1575	1	0
HA/EM-121	Köbánya	385	1261	48.0128	19.9197	1	0
HA/EM-122	Rózsa-domb	380	1246	48.1939	20.2853	1	0
HA/EM-124	Szőlőhegy	376	1233	48.4144	20.6706	1	0
HA/EM-125	Lahóca	324	1064	47.9353	20.0853	1	0
HA/EM-126	Király-hegy	313	1028	48.3503	21.5522	1	0
HA/EM-127	Nagy-répás	290	951	48.2033	21.0961	1	0
HA/EM-128	Nagy-Várhegy	287	941	47.9150	20.1872	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/KD-001	Köris-hegy	709	2326	47.2950	17.7556	6	3
HA/KD-002	Nagy-Som-hegy	649	2129	47.2534	17.7780	4	3
HA/KD-003	Középső-Hajag	646	2119	47.1894	17.7375	4	3
HA/KD-004	Papod	644	2113	47.1806	17.8564	4	3
HA/KD-005	Gerecse	633	2077	47.6806	18.4858	4	3
HA/KD-006	Kab-hegy	596	1955	47.0464	17.6567	2	0
HA/KD-007	Öreg-Futóné	574	1883	47.2256	18.0325	2	0
HA/KD-008	Öreg Kovács	554	1818	47.6433	18.4219	2	0
HA/KD-009	Pisznice	545	1788	47.6986	18.5006	2	0
HA/KD-010	Üsti-hegy	536	1759	47.1169	17.6956	2	0
HA/KD-011	Agár-tető	511	1677	46.9636	17.5019	2	0
HA/KD-012	Gorba-tető	505	1657	47.6614	18.4325	2	0
HA/KD-013	Zörög-tető	494	1621	47.3575	17.8486	1	0
HA/KD-014	Nagy-Csákány	487	1598	47.5011	18.4583	1	0
HA/KD-015	Csóka-hegy	479	1572	47.3703	18.2556	1	0
HA/KD-016	Nagy Gete	457	1499	47.7089	18.6828	1	0
HA/KD-017	Somlyó	448	1470	47.5700	18.5322	1	0
HA/KD-018	Boncsos-tető	447	1467	46.9153	17.5769	1	0
HA/KD-019	Badacsony	437	1434	46.8031	17.4961	1	0
HA/KD-020	Somló	432	1417	47.1464	17.3722	1	0
HA/KD-022	Szent-György-hegy	415	1362	46.8411	17.4483	1	0
HA/KD-023	Som-berek	409	1342	47.6800	18.5503	1	0
HA/KD-024	Kö-orra	406	1332	46.8664	17.3292	1	0
HA/KD-025	Vaskapu	404	1325	47.7867	18.7747	1	0
HA/KD-026	Pes-kő	398	1306	47.6094	18.4736	1	0
HA/KD-027	Gulács	393	1289	46.8292	17.5008	1	0
HA/KD-028	Zuppa-tető	384	1260	47.5061	18.5158	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/KD-029	Bondoró-hegy	380	1247	46.9561	17.5739	1	0
HA/KD-030	Csobánc	375	1230	46.8711	17.5042	1	0
HA/KD-031	Rendeki-hegy	374	1227	46.9903	17.2983	1	0
HA/KD-032	Öreg-kő	374	1227	47.7233	18.5747	1	0
HA/KD-033	Nagy-ör-hegy	362	1188	47.6406	18.6211	1	0
HA/KD-034	Meleg-hegy	351	1152	47.2583	18.5967	1	0
HA/KD-035	Tóti-hegy	346	1135	46.8364	17.5214	1	0
HA/KD-036	Láz-tető	344	1129	46.8794	17.5253	1	0
HA/KD-037	Bagó-hegy	343	1125	47.5878	18.6211	1	0
HA/KD-038	Haláp	331	1086	46.9244	17.4594	1	0
HA/KD-039	Küszöb-orom	322	1056	46.8489	17.6272	1	0
HA/KD-040	Örsi-hegy	311	1020	46.8156	17.5356	1	0
HA/KD-041	Hegyesd	280	919	46.9139	17.5114	1	0
HA/KD-042	Hálás-tető	242	794	46.7958	17.4397	1	0
HA/KD-043	Csúcs-hegy	232	761	46.9064	17.8525	1	0
HA/KD-044	Pápavár	531	1742	47.2342	17.6811	2	0
HA/KD-045	Ámos-hegy	525	1722	47.1986	17.9317	2	0
HA/KD-046	Mög-szeg	509	1669	47.0869	17.7636	2	0
HA/KD-047	Tunyok-hegy	504	1654	47.2256	17.9606	2	0
HA/KD-048	Hosszú Vontató	454	1490	47.6936	18.4117	1	0
HA/KD-049	Ráró-hegy	486	1594	47.7436	18.8331	1	0
HA/KD-050	Nagy-Tábor-hegy	450	1476	47.4447	18.4433	1	0
HA/KD-051	Nagy-Som-hegy	441	1447	47.0206	17.8481	1	0
HA/KD-052	Baglyas-hegy	363	1191	47.2222	18.2086	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/KD-053	Köszikla	315	1033	47.6486	18.6647	1	0
HA/KD-054	Szamár-hegy	307	1007	47.8086	18.7981	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/KM-001	Csóványos	938	3077	47.9486	18.9481	10	3
HA/KM-002	Pilis	756	2480	47.6886	18.8728	6	3
HA/KM-003	Vár-bükk	743	2438	47.9578	18.8775	6	3
HA/KM-005	Dobogó-kő	700	2297	47.7197	18.8989	6	3
HA/KM-006	Naszály	652	2139	47.8336	19.1522	4	3
HA/KM-007	Prédikálószték	640	2100	47.7389	18.9208	4	3
HA/KM-008	Bugyihó	633	2077	47.9875	18.9886	4	3
HA/KM-009	Nagy-Sas-hegy	608	1995	47.8975	18.8919	4	3
HA/KM-010	Urak asztala	594	1949	47.7536	19.0064	2	0
HA/KM-011	Szent László-hegy	590	1936	47.7333	19.0094	2	0
HA/KM-012	Bölcső-hegy	587	1926	47.6908	18.9797	2	0
HA/KM-013	Öreg Pap-hegy	567	1860	47.7436	18.9747	2	0
HA/KM-014	Nagy-Kopasz	559	1834	47.5517	18.8653	2	0
HA/KM-015	Nyerges-hegy	558	1831	47.7189	19.0522	2	0
HA/KM-016	Kutya-hegy	558	1831	47.5892	18.8508	2	0
HA/KM-017	Berseg	549	1801	47.7258	19.0414	2	0
HA/KM-018	Nagy-Kevély	534	1752	47.6225	18.9847	2	0
HA/KM-019	János-hegy	527	1729	47.5181	18.9592	2	0
HA/KM-020	Tar Péter-hegy	530	1738	47.8781	18.9594	2	0
HA/KM-021	Háromszatár-hegy	495	1624	47.5553	18.9981	1	0
HA/KM-022	Hosszú-hegy	489	1604	47.6692	18.9086	1	0
HA/KM-023	Szent Mihály-hegy	487	1598	47.7758	18.9278	1	0
HA/KM-024	Nagy-Galla	479	1572	47.8750	18.8272	1	0
HA/KM-025	Nagy-Hárs-hegy	454	1490	47.5336	18.9553	1	0
HA/KM-026	Nagy-Kopasz	447	1467	47.6486	18.8353	1	0
HA/KM-027	Nagy-Kő-hegy	380	1245	47.8781	19.0367	1	0
HA/KM-028	Margita	344	1129	47.6444	19.3303	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/KM-029	Iharos	334	1096	47.4558	18.8467	1	0
HA/KM-030	Ágas-hegy	478	1568	47.7464	18.9519	1	0
HA/KM-031	Bajtemetés	316	1037	47.4772	19.3853	1	0
HA/KM-032	Nagy-Koppány	549	1802	47.8989	18.8522	2	0
HA/KM-033	Csák-hegy	378	1239	47.8550	18.8658	1	0
HA/KM-034	Nagy-Szór	380	1245	47.7756	19.2975	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HA/ND-001	Irott-kő	882	2894	47.3528	16.4342	8	3
HA/ND-002	Magas-bérc	557	1827	47.6517	16.4639	2	0
HA/ND-003	Köves-tető	445	1460	46.8186	17.3292	1	0
HA/ND-004	Tátika	410	1345	46.9061	17.2592	1	0
HA/ND-007	Vár-hegy	338	1109	46.5367	16.8819	1	0
HA/ND-008	Nyúli-hegy	317	1040	47.5586	17.6661	1	0
HA/ND-009	Tukora	313	1027	46.5614	17.0203	1	0
HA/ND-011	Ság-hegy	279	915	47.2303	17.1158	1	0
HA/ND-013	Karácsony-hegy	305	1001	46.8161	16.8858	1	0
HA/ND-014	Rezi-tető	431	1414	46.8500	17.2425	1	0
HA/ND-015	Várott-hegy	362	1188	46.9183	17.1878	1	0
HA/ND-016	Nagy-Tenke	332	1089	46.5667	16.5033	1	0
HA/ND-017	Bezerédi-hegy	331	1086	46.9036	17.0378	1	0
HA/ND-018	Béci-hegy	321	1053	46.4725	16.7169	1	0
HA/ND-019	Kő-hegy	305	1001	46.7956	16.9686	1	0
HA/ND-020	Kálmán-hegy	282	925	46.8383	17.1506	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/AG-001	Stereberg	872	2861	47.2382	8.1591	1	0
HB/AG-003	Strihe	866	2841	47.4494	8.0368	1	0
HB/AG-004	Heitersberg	788	2585	47.3913	8.3612	1	0
HB/AG-007	Schinberg	723	2372	47.5237	8.0720	1	0
HB/AG-008	Geissberg	700	2297	47.5307	8.1707	1	0
HB/AG-010	Chestenberg	648	2126	47.4267	8.1850	1	0
HB/AG-011	Würz	800	2625	47.4464	8.0775	1	0
HB/AG-012	Hochwacht	788	2585	47.2762	8.1842	1	0
HB/AG-013	Tannwald	712	2336	47.3420	8.2180	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/AI-001	Säntis	2502	8209	47.2494	9.3432	10	3
HB/AI-002	Altmann	2435	7989	47.2395	9.3715	8	3
HB/AI-003	Marwees	2055	6742	47.2613	9.4040	8	3
HB/AI-005	Hoher Kasten	1794	5886	47.2837	9.4850	6	3
HB/AI-006	Punkt 1769 bei Alp Sigel	1769	5804	47.2732	9.4359	6	3
HB/AI-007	Kronberg	1663	5456	47.2914	9.3294	4	3
HB/AI-008	Fähnerenspitz	1506	4941	47.3142	9.4808	4	3
HB/AI-009	Hundwiler Höhi	1305	4281	47.3408	9.3334	2	0
HB/AI-010	Golterberg	1175	3855	47.3472	9.4792	2	0
HB/AI-012	Punkt 1131 bei Gehrenberg	1131	3711	47.3594	9.4259	2	0
HB/AI-013	Hüser	1953	6407	47.2566	9.4475	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/AR-002	Hochhamm	1275	4183	47.3169	9.2450	2	0
HB/AR-003	Gäbris	1250	4101	47.3814	9.4678	2	0
HB/AR-004	Kaienspitz	1122	3681	47.4324	9.5042	2	0
HB/AR-005	Horst	1084	3556	47.4094	9.4306	2	0
HB/AR-008	Hochalp	1530	5020	47.2753	9.2540	4	3
HB/AR-012	Punkt 1102 bei Risi	1101	3612	47.3466	9.2440	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BE-001	Schreckhorn	4078	13379	46.5899	8.1181	10	3
HB/BE-003	Eiger	3967	13015	46.5776	8.0053	10	3
HB/BE-006	Mittelhorn	3702	12146	46.6350	8.1247	10	3
HB/BE-008	Wetterhorn	3690	12106	46.6387	8.1155	10	3
HB/BE-009	Rosenhorn	3689	12103	46.6319	8.1371	10	3
HB/BE-010	Blüemlisalphorn	3660	12008	46.4888	7.7718	10	3
HB/BE-011	Bärglistock	3655	11991	46.6150	8.1407	10	3
HB/BE-012	Punkt 1170 bei Montagne de Moutier	1170	3839	47.2913	7.3191	2	0
HB/BE-014	Doldenhorn	3638	11936	46.4685	7.7349	10	3
HB/BE-025	Gspaltenhorn	3436	11273	46.5116	7.8273	10	3
HB/BE-027	Diechterhoren	3388	11115	46.6481	8.3602	10	3
HB/BE-029	Fründehorn	3368	11050	46.4768	7.7575	10	3
HB/BE-032	Hienderstock	3307	10850	46.5865	8.2182	10	3
HB/BE-033	Tschingelspitz	3315	10876	46.5109	7.8400	10	3
HB/BE-034	Hangendgletscherhorn	3294	10807	46.6294	8.1825	10	3
HB/BE-035	Ritzlihorn	3277	10751	46.6323	8.2589	10	3
HB/BE-037	Bächlistock	3246	10650	46.5866	8.2395	10	3
HB/BE-039	Bütlassa	3194	10479	46.5187	7.8201	10	3
HB/BE-040	Wellhorn	3191	10469	46.6557	8.1420	10	3
HB/BE-042	Steinhühshoren	3120	10236	46.6680	8.3319	10	3
HB/BE-044	Vordere Loner	3048	10000	46.4620	7.6001	10	3
HB/BE-045	Gross Wendestock	3042	9980	46.7616	8.3804	10	3
HB/BE-048	Schilthorn	2969	9741	46.5573	7.8349	10	3
HB/BE-050	Gletscherhore	2943	9656	46.3899	7.4896	10	3
HB/BE-051	Hundshore	2929	9610	46.5427	7.8063	10	3
HB/BE-052	Schwarzhorn	2927	9603	46.6861	8.0756	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BE-053	Mährenhorn	2924	9593	46.6918	8.3109	10	3
HB/BE-054	Giglistock	2898	9508	46.7097	8.3866	10	3
HB/BE-055	Wildgärst	2891	9485	46.6929	8.0743	10	3
HB/BE-056	Schaflägersteck	2870	9416	46.6446	8.2458	10	3
HB/BE-057	Dündehore	2861	9386	46.5201	7.7295	10	3
HB/BE-058	Gstellihorn	2855	9367	46.6620	8.1748	10	3
HB/BE-060	Drättehore	2794	9167	46.5824	7.8238	10	3
HB/BE-062	Niesehore	2776	9108	46.3823	7.3738	10	3
HB/BE-063	Albristhore	2762	9062	46.4971	7.4894	10	3
HB/BE-064	Reeti	2757	9045	46.6649	8.0115	10	3
HB/BE-065	Ärmighore	2742	8996	46.5416	7.7135	10	3
HB/BE-066	Gsür	2710	8891	46.5107	7.5198	10	3
HB/BE-069	Männliflue	2652	8701	46.5513	7.5467	10	3
HB/BE-070	Rotstock	2637	8652	46.4423	7.5371	10	3
HB/BE-072	Chlyne Loner	2587	8488	46.4864	7.6259	10	3
HB/BE-073	Lobhoren	2565	8415	46.6023	7.8435	10	3
HB/BE-075	Giferspitz	2542	8340	46.4512	7.3532	10	3
HB/BE-076	Bänzlowistock	2529	8297	46.6926	8.2780	10	3
HB/BE-077	Tschuggen	2521	8271	46.6002	7.9495	10	3
HB/BE-078	Dreispietz	2520	8268	46.5928	7.7596	10	3
HB/BE-079	Hinderi Spillgerte	2476	8123	46.5366	7.4466	8	3
HB/BE-081	Cheibehore	2461	8074	46.5620	7.5432	8	3
HB/BE-082	Bündihore/ Honiese	2454	8051	46.5774	7.5831	8	3
HB/BE-083	Rothore	2410	7907	46.5353	7.4611	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BE-084	Drunegalm	2408	7900	46.6258	7.6191	8	3
HB/BE-085	Iffighore	2378	7802	46.3932	7.4026	8	3
HB/BE-086	Wistättthore	2362	7749	46.4542	7.3862	8	3
HB/BE-087	Niesen	2362	7749	46.6462	7.6524	8	3
HB/BE-089	Elsighorn	2341	7680	46.5347	7.6397	8	3
HB/BE-092	Wiriehore	2304	7559	46.5802	7.5297	8	3
HB/BE-093	Roteflue	2296	7533	46.6815	7.9577	8	3
HB/BE-094	Seehore	2281	7484	46.5669	7.4614	8	3
HB/BE-095	Rothore	2275	7464	46.3997	7.3732	8	3
HB/BE-097	Morgenberghorn	2249	7379	46.6222	7.7936	8	3
HB/BE-099	Oltschiburg	2234	7329	46.7162	8.0792	8	3
HB/BE-101	Moron	1336	4383	47.2624	7.2634	2	0
HB/BE-102	Mont Sujet/ Spitzberg	1382	4534	47.1376	7.1448	2	0
HB/BE-103	Stockhorn	2190	7185	46.6940	7.5373	8	3
HB/BE-104	Chasseral	1607	5272	47.1331	7.0594	4	3
HB/BE-105	Stand	1939	6362	46.4356	7.2933	6	3
HB/BE-106	Hindere Spitz	2079	6821	46.5051	7.3568	8	3
HB/BE-107	Augstmatthorn	2136	7008	46.7423	7.9286	8	3
HB/BE-108	Farnli-Esel	1383	4537	47.0043	7.8789	2	0
HB/BE-109	Blasenfluh	1118	3668	46.9320	7.6961	2	0
HB/BE-110	Bantiger	947	3107	46.9778	7.5281	1	0
HB/BE-111	Gurten	858	2815	46.9174	7.4436	1	0
HB/BE-112	Jäissberg	611	2005	47.1068	7.2677	1	0
HB/BE-113	Jolimont	603	1978	47.0252	7.0613	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BE-114	Ochse	2188	7178	46.6988	7.4186	8	3
HB/BE-115	Gantrisch	2176	7139	46.7048	7.4506	8	3
HB/BE-116	Widdersgrind	2103	6900	46.6774	7.4069	8	3
HB/BE-117	Turne	2079	6821	46.6283	7.4928	8	3
HB/BE-118	Niderhore	2078	6818	46.5920	7.4299	8	3
HB/BE-119	Bütschelegg	1056	3465	46.8428	7.4560	2	0
HB/BE-120	Bürgle	2165	7103	46.7030	7.4324	8	3
HB/BE-121	Hundsrügg	2047	6716	46.5568	7.3053	8	3
HB/BE-122	Bäderhore	2009	6591	46.6133	7.3274	8	3
HB/BE-123	Chutze	820	2690	47.0147	7.3236	1	0
HB/BE-124	Nass Strahlegg	3482	11424	46.5543	8.1314	10	3
HB/BE-125	Mittlere Loner	3001	9846	46.4695	7.6094	10	3
HB/BE-126	Brünberg	2982	9783	46.5759	8.2771	10	3
HB/BE-127	Tällistock	2580	8465	46.7455	8.3249	10	3
HB/BE-128	Drümännler	2437	7995	46.5311	7.5386	8	3
HB/BE-129	Tschipparällehore	2398	7867	46.6042	7.6049	8	3
HB/BE-130	Furggespitz	2297	7536	46.4226	7.2302	8	3
HB/BE-131	Furggegütsch	2197	7208	46.7880	7.9019	8	3
HB/BE-132	Schibe	2151	7057	46.6726	7.3929	8	3
HB/BE-133	Grossi Nüneneflue	2102	6896	46.7063	7.4613	8	3
HB/BE-134	Gumihorn	2099	6886	46.6552	7.9080	8	3
HB/BE-135	Muntiggalm	2077	6814	46.5733	7.4411	8	3
HB/BE-136	Seeberghore	2071	6795	46.3726	7.2198	8	3
HB/BE-137	Schnierenhireli	2070	6791	46.7644	7.9651	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BE-138	Burgfeldstand	2063	6768	46.7225	7.7954	8	3
HB/BE-139	Sigriswiler Rothorn	2051	6729	46.7307	7.7705	8	3
HB/BE-140	Gummhoren	2040	6693	46.7587	7.9553	8	3
HB/BE-141	Laseberg	2019	6624	46.6904	7.5583	8	3
HB/BE-142	Wätterlatte	2007	6585	46.6079	7.7433	8	3
HB/BE-143	Schwideneeggflue	2007	6585	46.6865	7.4605	8	3
HB/BE-144	Horetube	1994	6542	46.4916	7.3373	6	3
HB/BE-145	Schneitgrat	1961	6434	46.5390	7.2650	6	3
HB/BE-146	Sattelspitz	1957	6421	46.6873	7.5082	6	3
HB/BE-147	Schibe	1955	6414	46.7495	7.8077	6	3
HB/BE-148	Cheibehore	1952	6404	46.6845	7.5283	6	3
HB/BE-150	Abendberg	1851	6073	46.6221	7.5248	6	3
HB/BE-151	Selibüel	1750	5741	46.7316	7.4387	6	3
HB/BE-152	Schwarzeberg	1709	5607	46.6051	7.5510	4	3
HB/BE-153	Höchi Honegg	1549	5082	46.8037	7.8036	4	3
HB/BE-154	Napf	1406	4613	47.0036	7.9400	2	0
HB/BE-155	Schwändiblueme	1396	4580	46.7472	7.7104	2	0
HB/BE-156	Schwendelberg	1296	4252	46.7702	7.3447	2	0
HB/BE-157	Churzenberg	1200	3937	46.8619	7.6907	2	0
HB/BE-158	Giebelegg	1133	3717	46.7937	7.4476	2	0
HB/BE-160	Chutze	893	2930	46.8602	7.5259	1	0
HB/BE-161	Zallershore	2744	9003	46.5158	7.7096	10	3
HB/BE-162	Homädli	2021	6631	46.6786	7.4260	8	3
HB/BE-163	Trimlehore	1982	6503	46.6382	7.3591	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BE-164	Montoz	1329	4360	47.2173	7.2742	2	0
HB/BE-165	Schafegg	1198	3930	46.8280	7.6708	2	0
HB/BE-166	Burgfluh	981	3219	46.6673	7.6243	1	0
HB/BE-167	Stutzholz	958	3143	46.9750	7.6010	1	0
HB/BE-168	Stampfhoren	2552	8373	46.6245	8.2831	10	3
HB/BE-169	Mont-Soleil	1291	4236	47.1658	6.9894	2	0
HB/BE-170	Les Prés de la Montagne	1184	3885	47.2387	7.1313	2	0
HB/BE-171	Envers de Jorat	1092	3583	47.1363	7.1885	2	0
HB/BE-172	Mont Girod	1045	3428	47.2558	7.3373	2	0
HB/BE-173	Punkt 974 bei Bözingenberg	974	3196	47.1760	7.2936	1	0
HB/BE-174	Hubewald	865	2838	46.8450	7.6124	1	0
HB/BE-175	Punkt 3384 beim Tieralplistock	3384	11102	46.6389	8.3654	10	3
HB/BE-176	Wildi Frau	3274	10741	46.5039	7.7802	10	3
HB/BE-177	Alplistock	2894	9495	46.5944	8.2826	10	3
HB/BE-178	Hörnberg	924	3031	46.8925	7.6126	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/BL-001	Hinderi Egg	1168	3832	47.3726	7.7108	2	0
HB/BL-004	Ruchen	1123	3684	47.3623	7.8070	2	0
HB/BL-005	Wiseberg	1001	3284	47.4024	7.8819	2	0
HB/BL-007	Geissflue	963	3159	47.4199	7.9567	1	0
HB/BL-009	Wolte	913	2995	47.3901	7.8333	1	0
HB/BL-012	Dieleberg	804	2638	47.3963	7.7644	1	0
HB/BL-013	Stürmechopf	769	2523	47.3900	7.4963	1	0
HB/BL-014	Farnsberg	761	2497	47.4926	7.8681	1	0
HB/BL-015	Böckterflue	745	2444	47.4778	7.8330	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/FR-001	Vanil Noir	2389	7838	46.5285	7.1483	8	3
HB/FR-003	Dent de Brenleire	2354	7723	46.5509	7.1748	8	3
HB/FR-004	Dent de Savigny	2252	7388	46.5496	7.2263	8	3
HB/FR-005	Schafberg	2239	7346	46.6371	7.3165	8	3
HB/FR-006	Dent de Ruth	2236	7336	46.5538	7.2371	8	3
HB/FR-008	Kaiseregg	2185	7169	46.6525	7.3192	8	3
HB/FR-010	Hochmatt	2152	7060	46.5763	7.2215	8	3
HB/FR-012	Wandflue	2134	7001	46.5632	7.2596	8	3
HB/FR-013	Rüdigerspitze	2124	6969	46.5734	7.2678	8	3
HB/FR-014	Schafharnisch	2110	6923	46.6553	7.3690	8	3
HB/FR-015	Gros Brun/ Schopfenspitz	2104	6903	46.6225	7.2507	8	3
HB/FR-017	Maischüpfenspitz/ Va nil d'Arpille	2085	6841	46.6176	7.2408	8	3
HB/FR-018	Dent de Lys	2014	6608	46.5077	7.0030	8	3
HB/FR-019	Le Moléson	2002	6568	46.5488	7.0171	8	3
HB/FR-020	Vanil des Artses	1992	6535	46.4823	6.9872	6	3
HB/FR-022	Le Van	1965	6447	46.5434	7.1298	6	3
HB/FR-023	Cape au Moine	1941	6368	46.4703	6.9789	6	3
HB/FR-024	Dent du Bourgo	1909	6263	46.5756	7.1397	6	3
HB/FR-025	Dent du Chamois	1839	6033	46.5845	7.1313	6	3
HB/FR-026	Dent de Broc	1829	6001	46.5886	7.1278	6	3
HB/FR-027	Hohmattli	1794	5886	46.6702	7.3195	6	3
HB/FR-028	La Berra	1719	5640	46.6760	7.1840	4	3
HB/FR-030	Schwyberg	1645	5397	46.7006	7.2705	4	3
HB/FR-032	Le Vanil des Cours	1562	5125	46.6392	7.1383	4	3
HB/FR-033	Niremont	1514	4967	46.5481	6.9568	4	3
HB/FR-034	Corbetta	1401	4596	46.5123	6.9351	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/FR-035	Le Gibloux	1206	3957	46.6843	7.0404	2	0
HB/FR-036	Mont Vully/ Wistenlacher Berg	653	2142	46.9640	7.0940	1	0
HB/FR-039	Oberrügg	1813	5948	46.5859	7.2531	6	3
HB/FR-040	La Combert	1082	3550	46.7153	7.1446	2	0
HB/FR-041	Dent de Folliéran	2340	7677	46.5470	7.1686	8	3
HB/FR-042	Chörblispitz	2103	6900	46.6297	7.2690	8	3
HB/FR-043	Gros Haut Crêt	1644	5394	46.5917	7.1812	4	3
HB/FR-044	Entre Deux Dents	1618	5308	46.5365	7.0451	4	3
HB/FR-045	Marchzähne	1995	6545	46.5841	7.2813	6	3
HB/FR-046	Punkt 1966 bei Ritzhüttli	1966	6450	46.6584	7.3535	6	3
HB/FR-047	Oberholz	1043	3422	46.7477	7.2661	2	0
HB/FR-048	Mont Vuarat	984	3228	46.5075	6.8707	1	0
HB/FR-049	Höhi	818	2684	46.8580	7.3339	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GL-001	Piz Russein	3612	11850	46.8112	8.9146	10	3
HB/GL-002	Bifertenstock/ Piz Durschin	3418	11214	46.8042	8.9575	10	3
HB/GL-003	Clariden	3267	10719	46.8420	8.8712	10	3
HB/GL-004	Ruchi	3105	10187	46.8650	9.0452	10	3
HB/GL-005	Piz Segnas	3098	10164	46.9079	9.2397	10	3
HB/GL-006	Boggtschengel	3078	10098	46.8492	8.8936	10	3
HB/GL-008	Hinter Selbsanft	3029	9938	46.8317	8.9780	10	3
HB/GL-009	Bündner Vorab	3026	9928	46.8739	9.1568	10	3
HB/GL-011	Vrenelisgärtli	2905	9531	47.0078	9.0169	10	3
HB/GL-012	Laaxer Stöckli/ Piz Grisch	2899	9511	46.8831	9.2041	10	3
HB/GL-013	Nüschenstock	2892	9488	46.8686	9.0183	10	3
HB/GL-014	Bös Fulen	2801	9190	46.9672	8.9457	10	3
HB/GL-015	Gross Kärf	2794	9167	46.9167	9.0932	10	3
HB/GL-016	Ortstock	2716	8911	46.9254	8.9482	10	3
HB/GL-017	Foostock/ Ruchen	2610	8563	46.9565	9.2447	10	3
HB/GL-018	Magerrain	2523	8278	47.0331	9.2200	10	3
HB/GL-019	Gulderturm	2519	8264	46.9929	9.2003	10	3
HB/GL-020	Bützistock	2496	8189	47.0280	9.1761	8	3
HB/GL-021	Wissgandstöckli	2487	8159	46.9952	9.2499	8	3
HB/GL-022	Mittler Bliistock	2447	8028	46.9315	9.1206	8	3
HB/GL-023	Gufelstock	2435	7989	47.0250	9.1466	8	3
HB/GL-026	Vorder Glärnisch	2328	7638	47.0220	9.0411	8	3
HB/GL-027	Gandstock	2315	7595	46.9654	9.1170	8	3
HB/GL-028	Redertenstock	2295	7530	47.0489	8.9452	8	3
HB/GL-029	Rautispitz	2283	7490	47.0713	9.0284	8	3
HB/GL-030	Hochmättli	2252	7388	47.0526	9.1732	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GL-031	Brünnelistock	2133	6998	47.0842	8.9726	8	3
HB/GL-032	Fronalpstock	2124	6969	47.0687	9.1088	8	3
HB/GL-033	Plattenberg	2081	6827	47.0893	8.9610	8	3
HB/GL-034	Dejenstock	2022	6634	47.0481	8.9930	8	3
HB/GL-035	Alpbigligenstöckli	1958	6424	47.0786	9.1786	6	3
HB/GL-036	Mättlistock	1911	6270	47.0433	8.9785	6	3
HB/GL-037	Chöpfenberg/ Chöpfle r	1895	6217	47.1187	8.9686	6	3
HB/GL-039	Planggenstock	1675	5495	47.1331	8.9936	4	3
HB/GL-040	Mättlenstöck	2807	9209	46.8876	9.0660	10	3
HB/GL-041	Bösbächistock	2659	8724	46.9793	8.9774	10	3
HB/GL-042	Mürtschenstock/ Ruch en	2440	8005	47.0701	9.1441	8	3
HB/GL-044	Tierberg	1989	6526	47.1037	8.9708	6	3
HB/GL-045	Nüenchamm	1904	6247	47.0914	9.1206	6	3
HB/GL-046	Ruch Wichlenberg	2797	9177	46.8723	9.0847	10	3
HB/GL-047	Riseten	1736	5696	47.1135	9.0168	4	3
HB/GL-048	Bächistock	2915	9564	46.9929	8.9891	10	3
HB/GL-049	Risetenhoren	2358	7736	46.9733	9.2453	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-001	Piz Bernina	4048	13281	46.3824	9.9080	10	3
HB/GR-002	Piz Zupò	3995	13107	46.3683	9.9312	10	3
HB/GR-003	Piz Roseg	3935	12910	46.3736	9.8829	10	3
HB/GR-004	Piz Palü	3899	12792	46.3788	9.9601	10	3
HB/GR-005	Piz Morteratsch	3751	12306	46.4025	9.9015	10	3
HB/GR-006	Piz Cambrena	3606	11831	46.3874	9.9774	10	3
HB/GR-007	Piz Glüschaint	3594	11791	46.3624	9.8401	10	3
HB/GR-008	Piz Tschierva	3545	11631	46.4145	9.8863	10	3
HB/GR-009	Piz Varuna	3453	11329	46.3522	9.9929	10	3
HB/GR-010	Piz Corvatsch	3451	11322	46.4083	9.8161	10	3
HB/GR-011	Piz Tremoggia	3441	11289	46.3519	9.8219	10	3
HB/GR-012	Piz Kesch/ Piz d'Es-cha	3417	11211	46.6213	9.8728	10	3
HB/GR-013	Piz Linard	3410	11188	46.7989	10.0714	10	3
HB/GR-014	Piz Calderas	3396	11142	46.5364	9.6959	10	3
HB/GR-015	Piz Fenga/ Fluchthorn	3397	11145	46.8907	10.2274	10	3
HB/GR-016	Piz Platta	3391	11125	46.4871	9.5617	10	3
HB/GR-017	Il Chapütschin	3388	11115	46.3745	9.8190	10	3
HB/GR-018	Güferhorn	3379	11086	46.5123	9.0629	10	3
HB/GR-019	Piz Güglia/ Piz Julier	3380	11089	46.4910	9.7599	10	3
HB/GR-020	Cima di Castello	3378	11083	46.3019	9.6775	10	3
HB/GR-021	Pizzo Cengalo	3369	11053	46.2949	9.6020	10	3
HB/GR-022	Cima di Rosso	3365	11040	46.3065	9.7184	10	3
HB/GR-023	Piz Fora	3363	11033	46.3408	9.7847	10	3
HB/GR-024	Piz Ela	3338	10951	46.6019	9.7076	10	3
HB/GR-025	Piz Picuogl	3333	10935	46.5240	9.7081	10	3
HB/GR-027	Piz Paradisin	3303	10837	46.4260	10.1172	10	3
HB/GR-028	Verstancлахorn	3297	10817	46.8350	10.0725	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-029	Muttler	3295	10810	46.9007	10.3787	10	3
HB/GR-030	Piz Fliana	3281	10764	46.8272	10.1089	10	3
HB/GR-031	Pizzo Tambo	3279	10758	46.4970	9.2833	10	3
HB/GR-032	Piz Üertsch	3267	10719	46.5964	9.8364	10	3
HB/GR-033	Scima da Saoseo	3262	10702	46.3856	10.1580	10	3
HB/GR-034	Piz Forbesch	3262	10702	46.5203	9.5592	10	3
HB/GR-035	Piz Languard	3262	10702	46.4884	9.9564	10	3
HB/GR-037	Piz Tschütta/ Stammerspitz	3254	10676	46.9035	10.3439	10	3
HB/GR-038	Cavistrau Grond	3251	10666	46.7844	8.9736	10	3
HB/GR-039	Piz Ot	3247	10653	46.5433	9.8100	10	3
HB/GR-040	Silvrettahorn	3243	10640	46.8581	10.0926	10	3
HB/GR-041	Corn da Camp	3232	10604	46.4175	10.1078	10	3
HB/GR-042	Augstenberg/ Piz Blaisch Lunga	3230	10597	46.8646	10.2039	10	3
HB/GR-043	Piz Bever	3229	10594	46.5223	9.7593	10	3
HB/GR-044	Piz Vadret	3228	10591	46.6870	9.9627	10	3
HB/GR-045	Vorderes Plattenhorn	3220	10564	46.8103	10.0332	10	3
HB/GR-046	Monte del Forno	3213	10541	46.3382	9.7247	10	3
HB/GR-047	Piz Timun/ Pizzo d'Emet	3211	10535	46.4668	9.4093	10	3
HB/GR-048	Piz Cambrialas	3207	10522	46.7896	8.8520	10	3
HB/GR-049	Munt Pers	3207	10522	46.4214	9.9535	10	3
HB/GR-050	Piz Sesvenna	3204	10512	46.7060	10.4028	10	3
HB/GR-051	Piz Arblatsch	3203	10509	46.5355	9.5770	10	3
HB/GR-053	Piz Blaisun	3200	10499	46.6032	9.8629	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-054	Piz Vadret	3199	10495	46.5088	9.9509	10	3
HB/GR-056	Piz Surgonda	3195	10482	46.5102	9.7250	10	3
HB/GR-057	Piz Fedoz	3190	10466	46.3596	9.7407	10	3
HB/GR-058	Piz Surlej	3188	10459	46.4532	9.8431	10	3
HB/GR-059	Krone	3188	10459	46.8756	10.2320	10	3
HB/GR-060	Piz Murtaröl/ Cima la Casina	3180	10433	46.5703	10.2875	10	3
HB/GR-061	Piz Tasna	3179	10430	46.8591	10.2523	10	3
HB/GR-062	Piz Sarsura	3176	10420	46.6912	9.9945	10	3
HB/GR-063	Piz Pisoc	3174	10413	46.7445	10.2798	10	3
HB/GR-064	Pizzo di Zocca	3173	10410	46.2898	9.6498	10	3
HB/GR-065	Gletscherchamm	3173	10410	46.8427	10.0851	10	3
HB/GR-066	Corn da Tinizong/ Tinzenhorn	3173	10410	46.6121	9.6713	10	3
HB/GR-067	Piz Tavrü	3167	10390	46.6792	10.2960	10	3
HB/GR-068	Piz Vial	3168	10394	46.6320	8.9691	10	3
HB/GR-069	Piz Plavna Dadaint	3166	10387	46.7087	10.2236	10	3
HB/GR-070	Piz Albris	3165	10384	46.4639	9.9636	10	3
HB/GR-071	Piz Lagrev	3164	10381	46.4457	9.7230	10	3
HB/GR-072	Piz Quattervals	3164	10381	46.6272	10.0949	10	3
HB/GR-073	Mazzaspitz	3164	10381	46.4652	9.5741	10	3
HB/GR-074	Piz Val Müra	3164	10381	46.6279	9.9009	10	3
HB/GR-076	Piz da la Margna	3158	10361	46.3820	9.7300	10	3
HB/GR-077	Piz Mitgel	3158	10361	46.6143	9.6466	10	3
HB/GR-078	Piz Saluver	3160	10367	46.5305	9.7954	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-079	Hausstock	3158	10361	46.8743	9.0656	10	3
HB/GR-080	Piz di Pian	3157	10358	46.4551	9.2722	10	3
HB/GR-081	Piz Muragl	3157	10358	46.4979	9.9372	10	3
HB/GR-082	Piz Chalchagn	3154	10348	46.4514	9.9058	10	3
HB/GR-083	Piz Prüna	3152	10341	46.4872	9.9873	10	3
HB/GR-085	Schwarzhora	3146	10322	46.7357	9.9417	10	3
HB/GR-086	Piz Mundin	3146	10322	46.9254	10.4308	10	3
HB/GR-087	Piz Tea Fondada/ Monte Cornaccia	3144	10315	46.5494	10.3081	10	3
HB/GR-088	Piz Suvretta	3143	10312	46.5146	9.7586	10	3
HB/GR-089	Crasta Burdun	3134	10282	46.5234	9.9455	10	3
HB/GR-090	Piz Sarsura Pitschen	3133	10279	46.7042	9.9976	10	3
HB/GR-091	Piz Grialetsch	3131	10272	46.6937	9.9549	10	3
HB/GR-092	Piz Duan	3135	10285	46.3757	9.5833	10	3
HB/GR-093	Piz Bleis Marscha	3128	10262	46.5701	9.7197	10	3
HB/GR-094	Piz da l'Acqua	3124	10249	46.6110	10.1390	10	3
HB/GR-095	Piz Schumbraida	3124	10249	46.5427	10.3382	10	3
HB/GR-096	Piz Nuna	3124	10249	46.7233	10.1545	10	3
HB/GR-097	Fanellhorn	3123	10246	46.5478	9.1305	10	3
HB/GR-098	Gross Seehorn	3121	10240	46.8880	10.0322	10	3
HB/GR-099	Piz Scharboda	3122	10243	46.5804	9.0501	10	3
HB/GR-100	Piz da la Crappa	3121	10240	46.7326	10.2649	10	3
HB/GR-101	Piz Beverin	2997	9833	46.6526	9.3579	10	3
HB/GR-102	Lüschergrat	2181	7156	46.7016	9.3453	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-103	Tguma	2163	7096	46.7188	9.3560	8	3
HB/GR-104	Piz Danis	2496	8189	46.7376	9.5073	8	3
HB/GR-105	Piz Raschil/ Stätzer Horn	2574	8445	46.7559	9.5124	10	3
HB/GR-106	Aroser Rothorn	2980	9777	46.7378	9.6139	10	3
HB/GR-107	Vilan	2375	7792	47.0126	9.6031	8	3
HB/GR-109	Piz Sezner	2309	7575	46.7078	9.1055	8	3
HB/GR-110	Hochwang	2532	8307	46.8742	9.6329	10	3
HB/GR-112	Piz Curvér	2972	9751	46.6034	9.4971	10	3
HB/GR-113	Piz Grisch	3059	10036	46.5312	9.4729	10	3
HB/GR-114	Piz Lagalb	2959	9708	46.4316	10.0236	10	3
HB/GR-115	Piz Campasc	2599	8527	46.3968	10.0445	10	3
HB/GR-117	Piz Fess	2881	9452	46.7276	9.2889	10	3
HB/GR-118	Lenzer Horn	2905	9531	46.7090	9.5951	10	3
HB/GR-119	Pizza Grossa	2938	9639	46.5986	9.6705	10	3
HB/GR-120	Sulzfluh	2817	9242	47.0127	9.8397	10	3
HB/GR-121	Regitzer Spitz	1136	3727	47.0373	9.5064	2	0
HB/GR-122	Pizzo Badile	3309	10856	46.2948	9.5877	10	3
HB/GR-123	Piz Lischana	3105	10187	46.7695	10.3453	10	3
HB/GR-124	Munt Cotschen	3104	10184	46.5102	10.0427	10	3
HB/GR-125	Piz la Stretta/ Monte Brega	3103	10180	46.4768	10.0448	10	3
HB/GR-126	Piz Albana	3099	10167	46.4811	9.7736	10	3
HB/GR-127	Piz Grisch	3098	10164	46.5175	9.7852	10	3
HB/GR-128	Piz Minschun	3067	10062	46.8313	10.2415	10	3
HB/GR-129	Piz Nair (St. Moritz)	3055	10023	46.5064	9.7873	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-130	Usser Wissberg	3053	10016	46.4939	9.5199	10	3
HB/GR-131	Piz Minor	3049	10003	46.4509	10.0288	10	3
HB/GR-132	Piz Umbrail	3032	9948	46.5510	10.4144	10	3
HB/GR-133	Piz Cotschen	3030	9941	46.8131	10.1769	10	3
HB/GR-134	Piz Cotschen/Rötlspitz/ Punta Rosa	3025	9925	46.5419	10.4573	10	3
HB/GR-135	Piz Polaschin	3012	9882	46.4608	9.7529	10	3
HB/GR-136	Piz Prünella	2990	9810	46.4892	10.0119	10	3
HB/GR-137	Piz Alv	2975	9760	46.4493	9.9995	10	3
HB/GR-138	Piz Griatschouls	2971	9747	46.6282	9.9438	10	3
HB/GR-139	Piz Cagniel	2975	9760	46.5078	9.5393	10	3
HB/GR-140	Piz Daint	2968	9738	46.6187	10.2909	10	3
HB/GR-141	Crasta Mora	2952	9685	46.5715	9.8678	10	3
HB/GR-142	Piz Dora	2950	9678	46.6050	10.3061	10	3
HB/GR-143	Piz Tomül/ Wissasteinhor a	2945	9662	46.6234	9.2285	10	3
HB/GR-144	Bärahora	2928	9606	46.5755	9.2320	10	3
HB/GR-145	Piz Champatsch	2919	9577	46.8408	10.2715	10	3
HB/GR-146	Piz Terza/ Urtiolaspiz	2908	9541	46.6386	10.3998	10	3
HB/GR-147	Piz Uter	2906	9534	46.5691	10.0016	10	3
HB/GR-148	Piz d'Urezza	2906	9534	46.6967	10.0472	10	3
HB/GR-149	Crap Grisch/ Plangghora	2862	9390	46.6549	9.2328	10	3
HB/GR-150	Piz di Sassigion	2854	9364	46.3228	10.1128	10	3
HB/GR-151	Piz Trevisina	2823	9262	46.3011	10.1379	10	3
HB/GR-153	Piz Settember	2728	8950	46.5484	9.4993	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-154	Piz Toissa	2656	8714	46.6186	9.5249	10	3
HB/GR-155	Aroser Weisshorn	2653	8704	46.7896	9.6387	10	3
HB/GR-156	Carungas	2622	8602	46.5727	9.6751	10	3
HB/GR-157	Chistastein	2473	8114	46.8662	9.7673	8	3
HB/GR-158	Mattjisch Horn	2461	8074	46.8511	9.7236	8	3
HB/GR-159	Glegghorn	2446	8025	47.0362	9.5765	8	3
HB/GR-160	Haupt	1397	4583	46.9617	9.6026	2	0
HB/GR-161	Crupspitz	1164	3819	46.9788	9.6099	2	0
HB/GR-162	Piz d'Err	3377	11079	46.5452	9.6915	10	3
HB/GR-163	Piz Bacun	3244	10643	46.3422	9.6824	10	3
HB/GR-164	Punta Pioda	3237	10620	46.3032	9.6276	10	3
HB/GR-165	Zapporthorn	3155	10351	46.4796	9.1128	10	3
HB/GR-166	Piz Aul	3121	10240	46.6228	9.1250	10	3
HB/GR-167	Piz Salteras	3110	10203	46.5815	9.7083	10	3
HB/GR-168	Piz Zadrell	3103	10180	46.8128	10.0552	10	3
HB/GR-169	Piz Madlain	3098	10164	46.7396	10.3391	10	3
HB/GR-170	Piz Foraz	3092	10144	46.6906	10.2767	10	3
HB/GR-171	Piz Cristanas	3091	10141	46.7345	10.3921	10	3
HB/GR-172	Flüela Wisshorn	3085	10121	46.7621	9.9666	10	3
HB/GR-173	Piz Surpare	3078	10098	46.4652	9.5953	10	3
HB/GR-174	Chüealphora	3077	10095	46.6853	9.9053	10	3
HB/GR-175	Piz Posta Biala	3075	10089	46.7792	8.9337	10	3
HB/GR-176	Piz Radönt	3064	10052	46.7225	9.9577	10	3
HB/GR-177	Hoch Dukan/ Piz Ducan	3063	10049	46.6895	9.8514	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-178	Bruschghorn	3055	10023	46.6311	9.3065	10	3
HB/GR-179	Piz Forun	3052	10013	46.6553	9.8649	10	3
HB/GR-180	Lorenzhorn	3048	10000	46.5267	9.1279	10	3
HB/GR-181	Bocktehora	3043	9984	46.7071	9.9027	10	3
HB/GR-182	Piz Murtera	3043	9984	46.7753	10.0403	10	3
HB/GR-183	Furggeltihorn	3043	9984	46.5342	9.0643	10	3
HB/GR-184	Chilchalhorn	3039	9970	46.5333	9.1542	10	3
HB/GR-185	Piz Gannaretsch	3040	9974	46.6120	8.7864	10	3
HB/GR-186	Alperschällihora	3038	9967	46.5868	9.3071	10	3
HB/GR-187	Piz Malmurainza	3038	9967	46.9061	10.4072	10	3
HB/GR-188	Piz d'Immez	3031	9944	46.7439	10.3782	10	3
HB/GR-189	Chlein Seehorn	3031	9944	46.8864	10.0237	10	3
HB/GR-190	Sassal Mason	3032	9948	46.3900	10.0137	10	3
HB/GR-191	Piz S-chalambert Dadaint	3029	9938	46.8009	10.4133	10	3
HB/GR-192	Frunthorn	3030	9941	46.5861	9.0889	10	3
HB/GR-193	Piz Por	3028	9934	46.5093	9.3842	10	3
HB/GR-194	Augschtehürelì	3026	9928	46.6917	9.9032	10	3
HB/GR-195	Piz d'Arpiglias	3026	9928	46.7343	10.1175	10	3
HB/GR-196	Piz Davo Lais	3026	9928	46.8787	10.2679	10	3
HB/GR-197	Piz dal Ras	3028	9934	46.7383	10.0333	10	3
HB/GR-198	Faltschönhorn	3022	9915	46.6125	9.1149	10	3
HB/GR-199	Tscheischhorn	3019	9905	46.4278	9.5174	10	3
HB/GR-200	Piz Murtelet	3019	9905	46.6704	9.8682	10	3
HB/GR-201	Piz Turba	3018	9902	46.4103	9.6057	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-202	Piz Uffiern	3013	9885	46.5842	8.7312	10	3
HB/GR-203	Grauhörner	3012	9882	46.4149	9.5780	10	3
HB/GR-204	Piz Ravetsch	3006	9862	46.5843	8.7032	10	3
HB/GR-205	Äplihora	3005	9859	46.7109	9.8257	10	3
HB/GR-206	Hohberghorn	3004	9856	46.5096	9.1030	10	3
HB/GR-207	Pizzas d'Anarosa/Grauhörner	3002	9849	46.5990	9.3160	10	3
HB/GR-208	Punkt 2994 Unghürhörner	2994	9823	46.8124	10.0128	10	3
HB/GR-209	Piz Serengia	2986	9797	46.5961	8.7334	10	3
HB/GR-210	Gorihorn/ Isentällis pitz	2985	9793	46.7953	9.9588	10	3
HB/GR-211	Piz da las Clavigliadas	2983	9787	46.8306	10.1524	10	3
HB/GR-212	Piz de la Lumbreida	2982	9783	46.4812	9.2254	10	3
HB/GR-213	Piz Vatgira	2983	9787	46.6060	8.7709	10	3
HB/GR-214	Piz Plavna Dadora	2980	9777	46.7374	10.2507	10	3
HB/GR-215	Wissberg	2980	9777	46.3931	9.5288	10	3
HB/GR-216	Pischahorn	2980	9777	46.8131	9.9472	10	3
HB/GR-217	Steilerhorn	2980	9777	46.5840	9.3160	10	3
HB/GR-218	Teurihorn	2973	9754	46.5760	9.3187	10	3
HB/GR-219	Piz de Mucia	2967	9734	46.4658	9.1374	10	3
HB/GR-220	Piz Materdell	2966	9731	46.4356	9.6937	10	3
HB/GR-221	Bödengrat	2951	9682	46.4071	9.5226	10	3
HB/GR-222	Piz Nair (Tarasp)	2951	9682	46.7334	10.2116	10	3
HB/GR-223	Piz dal Märç	2948	9672	46.3709	9.5456	10	3
HB/GR-224	Piz Cavel	2945	9662	46.6559	9.0199	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-225	Einshorn	2943	9656	46.5162	9.2303	10	3
HB/GR-226	Piz Valletta	2933	9623	46.4870	9.7321	10	3
HB/GR-227	Piz Chapisun	2931	9616	46.7940	10.1174	10	3
HB/GR-228	Piz da las Blais	2929	9610	46.5724	9.8334	10	3
HB/GR-229	Rosställispitz	2929	9610	46.7890	9.9935	10	3
HB/GR-230	Erzhorn	2922	9587	46.7424	9.6308	10	3
HB/GR-231	Piz Muottas	2912	9554	46.5524	9.8161	10	3
HB/GR-232	Piz Neir	2909	9544	46.4844	9.6802	10	3
HB/GR-233	Leidbachhora	2908	9541	46.7214	9.8222	10	3
HB/GR-234	Guraletschhorn	2908	9541	46.5643	9.1509	10	3
HB/GR-235	Zervreilahorn	2898	9508	46.5507	9.0614	10	3
HB/GR-236	Piz Muraun	2897	9505	46.6721	8.9061	10	3
HB/GR-237	Ils Cuogns	2896	9501	46.7149	10.1793	10	3
HB/GR-238	Chrachehore	2891	9485	46.6883	9.8144	10	3
HB/GR-240	Piz Gren/ Schwarzhorn	2890	9482	46.6775	9.0227	10	3
HB/GR-241	Schildflue	2887	9472	46.8808	9.9567	10	3
HB/GR-242	Guggernüll	2886	9469	46.5236	9.2713	10	3
HB/GR-243	Valser Horn	2885	9465	46.5604	9.2083	10	3
HB/GR-244	Piz Paradis	2883	9459	46.6114	8.7354	10	3
HB/GR-245	Piz digl Gurschus	2880	9449	46.5600	9.4926	10	3
HB/GR-246	Tschimas da Tesch	2871	9419	46.6165	9.8153	10	3
HB/GR-247	Sassalb	2862	9390	46.3336	10.0991	10	3
HB/GR-248	Piz Tgietschen	2858	9377	46.6460	9.0209	10	3
HB/GR-249	Punkt 2847 bei Sur al Cant	2847	9341	46.4231	9.6098	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-250	Weissfluh	2843	9327	46.8352	9.7942	10	3
HB/GR-251	Leidhorn	2839	9314	46.8788	9.9935	10	3
HB/GR-252	Piz Bardella	2838	9311	46.4823	9.7029	10	3
HB/GR-253	Wisshorn	2832	9291	46.8345	9.9915	10	3
HB/GR-254	I Rodond	2829	9281	46.4474	9.1361	10	3
HB/GR-255	Piz Arina	2827	9275	46.8677	10.3708	10	3
HB/GR-256	Madrisahorn	2826	9272	46.9311	9.8722	10	3
HB/GR-257	Parpaner Weisshorn	2823	9262	46.7589	9.6069	10	3
HB/GR-259	Wuoschthora	2815	9236	46.7346	9.8779	10	3
HB/GR-260	Gipshora	2813	9229	46.6776	9.7981	10	3
HB/GR-261	Büelehora	2807	9209	46.6724	9.7663	10	3
HB/GR-262	Cima de Gagela	2806	9206	46.3843	9.1746	10	3
HB/GR-263	Ils Chalchogns	2792	9160	46.9019	10.2797	10	3
HB/GR-264	Piz d'Artgas	2786	9140	46.8227	9.0408	10	3
HB/GR-265	Tiejer Flua	2781	9124	46.7809	9.7346	10	3
HB/GR-266	Uf da Flüe	2775	9104	46.4369	9.6040	10	3
HB/GR-267	Valbellahorn	2764	9068	46.7397	9.7017	10	3
HB/GR-268	Piz Stavelatsch	2753	9032	46.6573	8.9431	10	3
HB/GR-269	Roccabella	2731	8960	46.4474	9.6814	10	3
HB/GR-270	Punkt 2717 beim Chrüzlistock	2717	8914	46.7131	8.7417	10	3
HB/GR-271	Piz de Groven	2694	8839	46.3183	9.1591	10	3
HB/GR-272	Piz Pian Grand	2689	8822	46.4175	9.1557	10	3
HB/GR-273	Chüpfenflua	2656	8714	46.8073	9.7761	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-274	Piz Munschuns	2655	8711	46.9704	10.3745	10	3
HB/GR-275	Motta da Sett	2637	8652	46.4133	9.6483	10	3
HB/GR-276	Piz Cam	2634	8642	46.3699	9.6108	10	3
HB/GR-277	Cima de Nomnom	2633	8638	46.3402	9.1576	10	3
HB/GR-278	Piz Cavradi	2614	8576	46.6323	8.6957	10	3
HB/GR-279	Schiesshorn	2604	8543	46.7664	9.7032	10	3
HB/GR-280	Piz d'Arbeola	2600	8530	46.4277	9.1648	10	3
HB/GR-281	Pizzi di Maroz	2599	8527	46.3833	9.6231	10	3
HB/GR-282	Pizzo Paglia	2593	8507	46.2317	9.2191	10	3
HB/GR-283	Munt la Schera	2586	8484	46.6451	10.2108	10	3
HB/GR-284	Schollberg	2572	8438	46.9749	9.8657	10	3
HB/GR-285	Sass Castel	2516	8255	46.2808	9.2229	10	3
HB/GR-286	Corn dal Solcun	2513	8245	46.2559	10.0838	10	3
HB/GR-287	Schaffberg	2456	8058	47.0029	9.8154	8	3
HB/GR-288	Hinder Egg	2396	7861	46.8727	9.7118	8	3
HB/GR-289	Giraspitz	2393	7851	47.0264	9.7433	8	3
HB/GR-290	Pizzo di Campel	2376	7795	46.3320	9.2620	8	3
HB/GR-291	Fil da Rueun	2350	7710	46.8257	9.1406	8	3
HB/GR-292	Calmut	2310	7579	46.6591	8.6843	8	3
HB/GR-293	Scima di Laghit	2308	7572	46.2969	9.2518	8	3
HB/GR-294	Chrüz	2195	7201	46.9549	9.7749	8	3
HB/GR-295	Muttans	1996	6549	46.5755	9.4024	6	3
HB/GR-297	Signalhorn	3207	10522	46.8488	10.0969	10	3
HB/GR-300	Pizz Gallagiun	3107	10194	46.3669	9.4877	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-301	Piz Roz/ Vesilspitz	3097	10161	46.9252	10.3160	10	3
HB/GR-302	Piz Serra	3095	10154	46.6108	10.1055	10	3
HB/GR-303	Cima da Lăgh	3083	10115	46.3764	9.4611	10	3
HB/GR-304	Piz Sena/ Vetta Sperella	3075	10089	46.3531	10.1100	10	3
HB/GR-305	Piz Starlex	3074	10085	46.6627	10.3926	10	3
HB/GR-306	Piz Chaschauna/Piz Casana	3070	10072	46.5751	10.0787	10	3
HB/GR-307	Piz Fier	3058	10033	46.5977	10.0977	10	3
HB/GR-308	Piz Lavirun/ Pizzo Leverone	3058	10033	46.5270	10.0517	10	3
HB/GR-309	Piz dal Teo	3047	9997	46.3697	10.1260	10	3
HB/GR-312	Punta Nera	3027	9931	46.5095	9.3624	10	3
HB/GR-313	Piz Corbet/ Pizzo Sevino	3024	9921	46.3797	9.2804	10	3
HB/GR-314	Paraid Naira/ Gemspleisspit ze	3014	9888	46.9316	10.2417	10	3
HB/GR-315	Larainfernerspitze/ Piz Larain	3009	9872	46.9053	10.2340	10	3
HB/GR-316	Piz Costainas/ Furkelspi tz	3004	9856	46.5623	10.4747	10	3
HB/GR-317	Scima da Rügiul	2996	9829	46.3749	10.1280	10	3
HB/GR-318	Piz Pombi/ Pizzo Forato	2967	9734	46.3678	9.2761	10	3
HB/GR-319	Piz Minschuns/ Schafberg	2934	9626	46.5808	10.4835	10	3
HB/GR-320	Piz Combul	2900	9514	46.2296	10.0439	10	3
HB/GR-321	Griankopf/ Piz Uina	2896	9501	46.7671	10.4417	10	3
HB/GR-323	Piz Malgina	2876	9436	46.2431	10.0560	10	3
HB/GR-324	Paliner Kopf	2863	9393	46.9502	10.3094	10	3
HB/GR-325	Cima de Barna	2860	9383	46.4205	9.2636	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-327	Piz Canfinal	2812	9226	46.3205	9.9858	10	3
HB/GR-328	Piz Lad	2807	9209	46.8478	10.4689	10	3
HB/GR-329	Piz Russenna/ Jochbodenkopf	2802	9193	46.8302	10.4566	10	3
HB/GR-330	Piz Chavalatsch	2762	9062	46.6154	10.4920	10	3
HB/GR-331	Cima dei Rossi/ Russa	2726	8944	46.4483	9.4598	10	3
HB/GR-332	Piz Spadolazzo	2722	8930	46.4847	9.3763	10	3
HB/GR-333	Cima del Serraglio	2684	8806	46.5924	10.2423	10	3
HB/GR-334	Piz della Forcola	2674	8773	46.3166	9.2939	10	3
HB/GR-337	Piz de Cressim/ Pizzo Roggione	2575	8448	46.2665	9.2505	10	3
HB/GR-341	Tschingel	2541	8337	47.0517	9.6366	10	3
HB/GR-342	Hornspitz	2536	8320	47.0597	9.6451	10	3
HB/GR-343	Cardinello	2520	8268	46.2108	9.2143	10	3
HB/GR-344	Marmontana	2315	7595	46.1718	9.1706	8	3
HB/GR-345	Dschimels	2781	9124	46.5719	9.8216	10	3
HB/GR-346	Torrone Occidentale	3349	10988	46.2940	9.6873	10	3
HB/GR-347	Torrone Orientale	3332	10932	46.2909	9.7017	10	3
HB/GR-348	Cima della Bondasca	3288	10787	46.2878	9.6223	10	3
HB/GR-349	Gletscherhorn	3106	10190	46.3874	9.5606	10	3
HB/GR-350	Monte Rosso	3088	10131	46.3230	9.7179	10	3
HB/GR-351	Piz Laschadurella	3046	9993	46.6982	10.1960	10	3
HB/GR-352	Piz Bles	3045	9990	46.3981	9.4668	10	3
HB/GR-353	Piz Vallatscha	3020	9908	46.6686	10.3138	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-354	Pizzun	2966	9731	46.3696	9.5137	10	3
HB/GR-355	Piz Turettas	2963	9721	46.5869	10.3347	10	3
HB/GR-356	Fil Spadla	2936	9633	46.8514	10.2937	10	3
HB/GR-357	Punkt 2955 beim Piz Miez	2955	9695	46.6547	8.9168	10	3
HB/GR-358	Piz Champatsch	2946	9665	46.7604	9.9907	10	3
HB/GR-359	Fergenhorn	2861	9386	46.8786	9.9682	10	3
HB/GR-360	Guggernellgrat	2809	9216	46.7256	9.6603	10	3
HB/GR-361	Corn di Marsc/ Monte Saline	2804	9199	46.2698	10.0458	10	3
HB/GR-362	Piz Máler	2790	9154	46.6337	8.7322	10	3
HB/GR-363	Fil de Dragiva	2786	9140	46.3734	9.1715	10	3
HB/GR-364	Munt da la Bescha	2773	9098	46.6513	10.3091	10	3
HB/GR-365	Tomülgrat	2765	9072	46.5912	9.2348	10	3
HB/GR-366	Seehorn	2761	9058	46.5340	9.3658	10	3
HB/GR-367	Mederger Flua	2705	8875	46.7905	9.7512	10	3
HB/GR-368	Munt Buffalora	2630	8629	46.6272	10.2502	10	3
HB/GR-369	Pizzo Campanile	2458	8064	46.2322	9.2458	8	3
HB/GR-370	Toresella	2246	7369	46.1785	9.1941	8	3
HB/GR-371	Cima di Gana Rossa	2213	7260	46.1876	9.1974	8	3
HB/GR-372	Ault da Val Gronda	1275	4183	46.8140	9.2799	2	0
HB/GR-373	Sentischhora	2827	9275	46.7660	9.9152	10	3
HB/GR-374	Amselflua	2780	9121	46.7637	9.7291	10	3
HB/GR-375	Piz Ault/ Südgipfel	2480	8136	46.6461	8.8775	8	3
HB/GR-376	Hinteres Plattenhorn	3199	10495	46.8094	10.0441	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/GR-377	Punkt 3023 in der Ducan-Kette	3023	9918	46.6785	9.8374	10	3
HB/GR-378	Punkt 3000 im Piz Mezzaun-Grat	3000	9843	46.5665	9.9796	10	3
HB/GR-379	Piz Rugnux	2890	9482	46.6038	9.7310	10	3
HB/GR-380	Schwarzwandspitz	2870	9416	46.9258	10.3815	10	3
HB/GR-381	Piz de Trescolmen/ Northwest gipfel	2653	8704	46.4093	9.1814	10	3
HB/GR-382	Sass Castel/ Ostgipfel	2522	8274	46.2767	9.2328	10	3
HB/GR-383	Crast'Agüzza	3870	12697	46.3708	9.9182	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/JU-001	Mont Raimeux	1302	4272	47.3072	7.4289	2	0
HB/JU-003	Punkt 1029 bei Frénois	1029	3376	47.3111	7.2379	2	0
HB/JU-004	La Montagne/ Rechtenberg	947	3107	47.3740	7.4530	1	0
HB/JU-007	Habschälle	871	2858	47.4158	7.3512	1	0
HB/JU-008	Les Ordon	996	3268	47.3878	7.2313	1	0
HB/JU-009	Montchemin	869	2851	47.3233	7.3909	1	0
HB/JU-010	Haute Aibaiteuse	859	2818	47.4163	7.3272	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/LU-002	Tannhorn	2221	7287	46.7750	7.9846	8	3
HB/LU-003	Hächle	2091	6860	46.8455	7.9712	8	3
HB/LU-004	Schafmatt	1979	6493	46.9121	8.0635	6	3
HB/LU-006	Schimberig	1817	5961	46.9397	8.1141	6	3
HB/LU-007	Beichle	1769	5804	46.8976	7.9732	6	3
HB/LU-010	Farnere	1572	5157	46.9342	8.0415	4	3
HB/LU-011	Marbachegg	1483	4865	46.8350	7.9054	2	0
HB/LU-013	Wachthubel	1414	4639	46.8473	7.8699	2	0
HB/LU-014	Brandchnubel	1413	4636	46.9166	8.0301	2	0
HB/LU-018	Rooterberg	840	2756	47.0983	8.3946	1	0
HB/LU-019	Chrüzberg	769	2523	47.2248	8.0261	1	0
HB/LU-020	Hängst	2092	6864	46.8341	7.9575	8	3
HB/LU-021	Lindenberg	878	2881	47.2538	8.2934	1	0
HB/LU-022	Hinder Ämmeberg	856	2808	47.0480	8.1480	1	0
HB/LU-023	Dotteberg	750	2461	47.0834	8.3730	1	0
HB/LU-024	Altengrat	1281	4203	46.9482	7.9291	2	0
HB/LU-025	Büelhöchi	984	3228	47.0093	8.1486	1	0
HB/LU-026	Werniswald	855	2805	47.2038	8.1420	1	0
HB/LU-027	Ruswilerberg	851	2792	47.0928	8.1533	1	0
HB/LU-028	Sonneberg	800	2625	47.0401	8.2506	1	0
HB/LU-029	Bireggwald	605	1985	47.0282	8.3266	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/NE-001	Mont Racine	1439	4721	47.0218	6.8161	2	0
HB/NE-003	Grand Sommartel	1337	4386	47.0231	6.7508	2	0
HB/NE-006	Pouillerel	1277	4190	47.1090	6.7997	2	0
HB/NE-007	Le Soliat	1464	4803	46.9287	6.7248	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/NW-001	Ruchstock	2813	9229	46.8565	8.4708	10	3
HB/NW-002	Rotsandnollen	2700	8858	46.8007	8.3441	10	3
HB/NW-003	Huetstock/ Wild Geissberg	2676	8780	46.8115	8.3318	10	3
HB/NW-004	Graustock	2662	8734	46.7879	8.3689	10	3
HB/NW-005	Grosser Sättelistock	2637	8652	46.8531	8.4372	10	3
HB/NW-007	Hoh Brisen	2413	7917	46.8975	8.4656	8	3
HB/NW-008	Chaiserstuel	2400	7874	46.8772	8.4679	8	3
HB/NW-009	Nünalphorn	2385	7825	46.8239	8.3255	8	3
HB/NW-011	Tomlishorn	2128	6982	46.9739	8.2412	8	3
HB/NW-012	Oberbauenstock	2117	6946	46.9279	8.5443	8	3
HB/NW-013	Schluchberg	2106	6909	46.8668	8.3337	8	3
HB/NW-014	Niderbauen Chulm	1923	6309	46.9477	8.5570	6	3
HB/NW-015	Stanserhorn	1898	6227	46.9297	8.3403	6	3
HB/NW-016	Buochserhorn	1807	5928	46.9456	8.4287	6	3
HB/NW-017	Musenalper Grat	1786	5860	46.9315	8.4417	6	3
HB/NW-018	Klewenstock	1748	5735	46.9335	8.4782	4	3
HB/NW-019	Bürgenstock	1128	3701	47.0003	8.3983	2	0
HB/NW-020	Salistock	1896	6220	46.8402	8.3550	6	3
HB/NW-021	Drachenflue	860	2822	46.9546	8.3192	1	0
HB/NW-022	Rotzberg	672	2205	46.9641	8.3364	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/OW-001	Titlis	3238	10623	46.7720	8.4378	10	3
HB/OW-002	Reissend Nollen	3003	9852	46.7665	8.4009	10	3
HB/OW-003	Grassen	2946	9665	46.7634	8.4484	10	3
HB/OW-004	Wissigstock	2887	9472	46.8455	8.5070	10	3
HB/OW-006	Barglen/Schiben	2669	8757	46.7966	8.3320	10	3
HB/OW-007	Glogghüs	2534	8314	46.7607	8.2626	10	3
HB/OW-009	Hochstollen	2480	8136	46.7734	8.2385	8	3
HB/OW-010	Brienzer Rothorn	2348	7703	46.7871	8.0469	8	3
HB/OW-011	Heitlistock	2146	7041	46.8109	8.2507	8	3
HB/OW-012	Chingstuel	2120	6955	46.7695	8.2080	8	3
HB/OW-013	Rossflue	2082	6831	46.8033	8.1095	8	3
HB/OW-014	Güpfi	2043	6703	46.7962	8.1953	8	3
HB/OW-015	Matthorn	2041	6696	46.9706	8.2528	8	3
HB/OW-016	Fürstei	2040	6693	46.8958	8.0698	8	3
HB/OW-018	Stäfeliflue	1922	6306	46.9647	8.1645	6	3
HB/OW-019	Gnepfstein/ Mittaggü pfi	1917	6289	46.9717	8.1874	6	3
HB/OW-020	Miesenstock	1895	6217	46.8727	8.0954	6	3
HB/OW-021	Schlierengrat	1748	5735	46.9224	8.1347	4	3
HB/OW-022	Jänzi	1738	5702	46.9122	8.1714	4	3
HB/OW-023	Hahnen	2607	8553	46.8239	8.4556	10	3
HB/OW-025	Haglere	1948	6391	46.8365	8.0424	6	3
HB/OW-026	Stotzigberggrat	2738	8983	46.8185	8.4824	10	3
HB/OW-027	Arnihaaggen	2217	7274	46.7905	8.0724	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SG-001	Ringelspitz/ Piz Barghis	3247	10653	46.8983	9.3431	10	3
HB/SG-002	Piz Dolf/ Trinserhorn	3028	9934	46.9033	9.2667	10	3
HB/SG-003	Pizol	2843	9331	46.9592	9.3867	10	3
HB/SG-004	Sazmartinshorn	2826	9269	46.9440	9.3759	10	3
HB/SG-005	Zanaihorn	2820	9255	46.9477	9.4050	10	3
HB/SG-006	Haldensteiner Calanda	2805	9202	46.8999	9.4673	10	3
HB/SG-007	Felsberger Calanda	2695	8841	46.8812	9.4559	10	3
HB/SG-008	Schwarze Hörner	2645	8678	46.9772	9.3995	10	3
HB/SG-009	Hangsackgrat	2634	8641	46.9522	9.3218	10	3
HB/SG-011	Schnüerligrat	2472	8110	47.0025	9.2777	8	3
HB/SG-012	Muntaluna	2422	7946	46.9462	9.4451	8	3
HB/SG-013	Hochfinsler	2422	7946	47.0333	9.2998	8	3
HB/SG-014	Gamsberg	2385	7824	47.1352	9.3739	8	3
HB/SG-015	Guli	2355	7726	47.0128	9.2949	8	3
HB/SG-016	Alvier	2342	7683	47.1098	9.4148	8	3
HB/SG-017	Hinderrugg	2306	7566	47.1537	9.3052	8	3
HB/SG-018	Brisi	2278	7473	47.1531	9.2772	8	3
HB/SG-019	Sichelchamm	2268	7439	47.1337	9.3621	8	3
HB/SG-020	Frümsel	2266	7432	47.1523	9.2659	8	3
HB/SG-021	Chrummenstein	2260	7414	47.1158	9.4055	8	3
HB/SG-025	Höchst	2025	6643	47.1441	9.3486	8	3
HB/SG-026	Speer	1950	6396	47.1858	9.1228	6	3
HB/SG-027	Mattstogg	1935	6348	47.1698	9.1356	6	3
HB/SG-029	Federispitz	1865	6118	47.1666	9.0896	6	3
HB/SG-030	Gonzen	1830	6003	47.0675	9.4339	6	3
HB/SG-032	Chemispitz	1814	5951	46.9537	9.5046	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SG-033	Gulme	1788	5865	47.1691	9.1833	6	3
HB/SG-034	Stockberg	1781	5842	47.2288	9.2431	6	3
HB/SG-035	Goggeien	1655	5428	47.1855	9.2004	4	3
HB/SG-037	Hinderfallenchopf	1531	5022	47.2577	9.2449	4	3
HB/SG-039	Spicher	1520	4987	47.2657	9.2752	4	3
HB/SG-040	Pizalun	1478	4849	46.9714	9.5205	2	0
HB/SG-042	Höchhand	1314	4311	47.2978	8.9793	2	0
HB/SG-044	Wilkethöchi	1172	3845	47.3383	9.1745	2	0
HB/SG-045	Köbelisberg	1146	3760	47.3163	9.1157	2	0
HB/SG-046	Burgruine Neu Toggenburg	1084	3556	47.3295	9.1126	2	0
HB/SG-047	Ätschberg	907	2972	47.4347	9.3153	1	0
HB/SG-048	Tschugga	1880	6166	47.0757	9.4193	6	3
HB/SG-049	Selun	2205	7234	47.1526	9.2555	8	3
HB/SG-050	Gross Fulfirst	2383	7816	47.1298	9.3965	8	3
HB/SG-051	Gauschla	2310	7579	47.1013	9.4227	8	3
HB/SG-052	Zuestoll	2234	7328	47.1541	9.2855	8	3
HB/SG-053	Schibenstoll	2235	7332	47.1544	9.2955	8	3
HB/SG-054	Schären	2194	7198	47.1478	9.2378	8	3
HB/SG-055	Schofwisspitz	1989	6524	47.2255	9.2962	6	3
HB/SG-056	Gemeinenwis	1817	5961	47.2157	9.2589	6	3
HB/SG-057	Stei	1510	4954	47.2155	9.3362	4	3
HB/SG-059	Pfingstboden	1462	4793	47.2530	9.2675	2	0
HB/SG-060	Tweralpispitz	1332	4370	47.2907	9.0263	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SG-063	Höchi	827	2713	47.4096	9.1291	1	0
HB/SG-064	Iddaburg	965	3166	47.3882	8.9793	1	0
HB/SG-065	Benkner Büchel	605	1984	47.1833	9.0077	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SH-002	Wannebärg	661	2169	47.6704	8.5053	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SO-001	Hasenmatt	1445	4741	47.2422	7.4509	2	0
HB/SO-003	Röti	1395	4577	47.2579	7.5281	2	0
HB/SO-004	Oberdörferberg	1297	4255	47.2546	7.4188	2	0
HB/SO-005	Chambenflüe	1251	4104	47.2742	7.5740	2	0
HB/SO-006	Hällchöpfli	1232	4042	47.2821	7.6488	2	0
HB/SO-008	Vogelberg	1204	3950	47.3684	7.6826	2	0
HB/SO-009	Hohe Winde	1205	3953	47.3421	7.5796	2	0
HB/SO-010	Beretenchopf	1106	3629	47.3428	7.7465	2	0
HB/SO-012	Roggenflue	998	3274	47.3062	7.7243	1	0
HB/SO-013	Höchi Flue	966	3169	47.3359	7.7924	1	0
HB/SO-015	Schartenflue	760	2493	47.4775	7.6475	1	0
HB/SO-016	Born	719	2359	47.3226	7.8831	1	0
HB/SO-018	Brunneberg	875	2871	47.4544	7.4684	1	0
HB/SO-019	Engelberg	703	2306	47.3358	7.9439	1	0
HB/SO-020	Flüeli	672	2205	47.1066	7.4211	1	0
HB/SO-021	Homberg	898	2946	47.4130	7.6283	1	0
HB/SO-022	Punkt 1239 bei Walenmattweid	1239	4065	47.2842	7.4852	2	0
HB/SO-023	Punkt 1239 bei Zentner	1239	4065	47.3214	7.5736	2	0
HB/SO-024	Punkt 1074 bei Rotmatt	1074	3524	47.3453	7.5521	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SZ-001	Höch Turen	2666	8747	46.9322	8.9357	10	3
HB/SZ-002	Pfannenstock	2572	8438	46.9616	8.9115	10	3
HB/SZ-003	Chaiserstock	2515	8251	46.9284	8.7286	10	3
HB/SZ-005	Fulen	2491	8173	46.9183	8.7150	8	3
HB/SZ-006	Rossstock	2461	8074	46.9172	8.7078	8	3
HB/SZ-008	Chraterengrat	2349	7707	46.9713	8.9015	8	3
HB/SZ-009	Wasserbergfirst	2341	7680	46.9395	8.7890	8	3
HB/SZ-010	Silberen	2318	7605	46.9924	8.8995	8	3
HB/SZ-011	Druesberg	2282	7487	47.0043	8.8337	8	3
HB/SZ-013	Diethelm	2099	6886	47.0608	8.8839	8	3
HB/SZ-014	Fläschenspitz	2073	6801	47.0285	8.8717	8	3
HB/SZ-016	Piet	1965	6447	47.0374	8.8412	6	3
HB/SZ-017	Chlingenstock	1935	6348	46.9574	8.6746	6	3
HB/SZ-018	Fronalpstock	1921	6302	46.9682	8.6373	6	3
HB/SZ-019	Gross Mythen	1898	6227	47.0299	8.6888	6	3
HB/SZ-020	Chli Mythen	1811	5942	47.0407	8.6848	6	3
HB/SZ-021	Rigi Kulm	1797	5896	47.0567	8.4853	6	3
HB/SZ-022	Roggenstock	1777	5830	47.0233	8.7897	6	3
HB/SZ-023	Rigi Hochflue	1699	5574	47.0102	8.5599	4	3
HB/SZ-024	Gross Aubrig	1695	5561	47.1114	8.8819	4	3
HB/SZ-025	Furggelenstock	1656	5433	47.0385	8.7329	4	3
HB/SZ-026	Chli Aubrig	1642	5387	47.1075	8.8622	4	3
HB/SZ-027	Stock	1602	5256	47.0550	8.8317	4	3
HB/SZ-028	Hochstuckli	1566	5138	47.0582	8.6702	4	3
HB/SZ-030	Morgartenberg	1243	4078	47.0999	8.6556	2	0
HB/SZ-032	Chiemen	602	1975	47.1066	8.4634	1	0
HB/SZ-033	Jegerstöck	2584	8478	46.9111	8.9149	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/SZ-034	Zindlenspitz	2098	6883	47.0763	8.9599	8	3
HB/SZ-035	Rigi Dossen	1685	5528	47.0271	8.4987	4	3
HB/SZ-036	Gersauerstock/ Vitznauerstock	1452	4764	47.0045	8.5090	2	0
HB/SZ-037	Züggelenflue	1091	3579	47.0209	8.6121	2	0
HB/SZ-038	Samstageren	1379	4524	47.1119	8.7077	2	0
HB/SZ-039	Gibelhorn	920	3018	46.9964	8.6591	1	0
HB/SZ-040	Buechberg	630	2067	47.2014	8.9091	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TG-002	Imebärg	707	2320	47.5316	8.9760	1	0
HB/TG-004	Burstel	820	2690	47.4651	8.9064	1	0
HB/TG-005	Hackenberg	745	2444	47.4431	8.9535	1	0
HB/TG-006	Hensel	731	2398	47.4726	8.9415	1	0
HB/TG-007	Punkt 775 bei Obere Heid	775	2543	47.4968	9.0843	1	0
HB/TG-008	Rodebärg	589	1932	47.6712	8.7774	1	0
HB/TG-009	Rooset	721	2365	47.4474	9.0018	1	0
HB/TG-010	Büürer Holz	721	2365	47.6489	9.0331	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-001	Adula/ Piz Valrhein/ Rheinwaldhorn	3402	11161	46.4937	9.0402	10	3
HB/TI-002	Basòdino	3273	10738	46.4116	8.4684	10	3
HB/TI-003	Vogelbärg	3217	10554	46.4783	9.0652	10	3
HB/TI-004	Piz Medel	3209	10528	46.6183	8.9112	10	3
HB/TI-005	Puntone dei Fraciòn	3202	10505	46.4710	9.0851	10	3
HB/TI-006	Pizzo Rotondo	3191	10469	46.5176	8.4661	10	3
HB/TI-007	Scopi	3190	10466	46.5717	8.8300	10	3
HB/TI-009	Cima Rossa	3161	10371	46.4437	9.0871	10	3
HB/TI-010	Piz Terri	3149	10331	46.6000	9.0341	10	3
HB/TI-011	Piz Cassimoi	3128	10262	46.5288	9.0184	10	3
HB/TI-012	Piz Gaglianera	3121	10240	46.6299	8.9578	10	3
HB/TI-013	Lògia	3079	10102	46.4814	9.0453	10	3
HB/TI-014	Pizzo Campo Tencia	3071	10075	46.4298	8.7259	10	3
HB/TI-015	Chüebodenhorn	3070	10072	46.5081	8.4530	10	3
HB/TI-016	Pizzo Gallina	3060	10039	46.4949	8.3920	10	3
HB/TI-017	Vernokhörner	3041	9977	46.5625	9.0268	10	3
HB/TI-018	Piz Blas	3019	9905	46.5771	8.7280	10	3
HB/TI-019	Piz Rondadura	3016	9895	46.5762	8.7508	10	3
HB/TI-021	Corno Gries/ Grieshorn	2967	9734	46.4516	8.3930	10	3
HB/TI-022	Marchhorn	2962	9718	46.4484	8.4625	10	3
HB/TI-023	Pizzo Mèdola	2957	9701	46.3959	8.4711	10	3
HB/TI-025	Punkt 2937 Filo di Remia	2937	9636	46.3967	9.0927	10	3
HB/TI-026	Poncione di Manió	2925	9596	46.4968	8.4361	10	3
HB/TI-027	Pizzo Fiorèra	2922	9587	46.3772	8.4664	10	3
HB/TI-029	Cristallina	2912	9554	46.4647	8.5367	10	3
HB/TI-030	Pizzo Forno	2907	9537	46.4330	8.7770	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-031	Pizzo Nero	2903	9524	46.4925	8.4111	10	3
HB/TI-032	La Bianca	2893	9491	46.5730	8.8629	10	3
HB/TI-034	Poncione di Valleggia	2872	9423	46.4651	8.4992	10	3
HB/TI-035	Nufenenstock	2865	9400	46.4671	8.3882	10	3
HB/TI-036	Poncione di Braga	2864	9396	46.4344	8.5430	10	3
HB/TI-037	Pizzo Bièla/ Wandfluhhorn	2863	9393	46.3446	8.4642	10	3
HB/TI-039	Cima di Gana Bianca	2843	9327	46.4712	8.9921	10	3
HB/TI-041	Sasso Lanzone	2826	9272	46.5881	8.9101	10	3
HB/TI-042	Torent Basso/ Torrone della Motta	2820	9252	46.3456	9.0521	10	3
HB/TI-043	Pizzo Castello	2807	9209	46.4155	8.5652	10	3
HB/TI-044	Corona di Redòrta	2804	9199	46.3755	8.7322	10	3
HB/TI-045	Pizzo Quadro	2793	9163	46.2983	8.4278	10	3
HB/TI-046	Pizzo Marumo	2791	9157	46.5986	8.9598	10	3
HB/TI-047	Pizzo del Sole	2773	9098	46.5251	8.7679	10	3
HB/TI-048	Pizzo di Piancóí	2769	9085	46.3983	8.7607	10	3
HB/TI-049	Pizzo Massari	2760	9055	46.4759	8.6832	10	3
HB/TI-051	Batnall/ Madone	2748	9016	46.3041	8.4405	10	3
HB/TI-052	Schenadüi	2746	9009	46.5525	8.7487	10	3
HB/TI-053	Madom Gröss	2741	8993	46.3667	8.8313	10	3
HB/TI-054	Madàs	2739	8986	46.3849	8.7322	10	3
HB/TI-056	Monte Zuccherò	2735	8973	46.3542	8.7141	10	3
HB/TI-057	Pizzo di Claro/Visagno	2727	8947	46.2961	9.0556	10	3
HB/TI-058	Piz di Campedell	2724	8937	46.3240	9.0658	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-059	Pizzo di Mezzodì	2708	8885	46.3784	8.8294	10	3
HB/TI-060	Cima d'Örz	2706	8878	46.3363	9.0664	10	3
HB/TI-061	Pizzo di Röd	2699	8855	46.4522	8.6135	10	3
HB/TI-062	Pizzo Solöгна	2697	8848	46.3801	8.4959	10	3
HB/TI-063	Martschenspitz/ Pizz o Stella	2688	8819	46.3283	8.4601	10	3
HB/TI-064	Rasiva	2684	8806	46.3356	8.7304	10	3
HB/TI-065	Pizzo Taneda	2667	8750	46.5584	8.7024	10	3
HB/TI-066	Pizzo dell'Uomo	2663	8737	46.5446	8.7772	10	3
HB/TI-067	Pizzo di Campello	2660	8727	46.5160	8.8270	10	3
HB/TI-068	Pizzo Malora	2640	8661	46.3838	8.5881	10	3
HB/TI-069	Pizzo del Lago Gelato/ Pizzo dell'Alpe Gelato	2617	8586	46.2498	8.4441	10	3
HB/TI-070	Cima Bianca	2612	8570	46.3878	8.8124	10	3
HB/TI-071	Rosso	2604	8543	46.3992	8.5755	10	3
HB/TI-073	Pizzo Molare	2585	8481	46.4886	8.8651	10	3
HB/TI-074	Punta di Stou	2566	8419	46.4966	8.8651	10	3
HB/TI-075	Pizzo Rüscada	2558	8392	46.4114	8.6821	10	3
HB/TI-076	Pizz da Madèi/ Pizzo Medaro	2551	8369	46.2330	8.4686	10	3
HB/TI-077	Al Róss da Ríbia	2546	8353	46.2593	8.5262	10	3
HB/TI-078	Campanitt/ Pizzo Columbe	2544	8346	46.5359	8.7726	10	3
HB/TI-079	Cima di Bri	2521	8271	46.3051	8.8841	10	3
HB/TI-080	Cima di Gagnone	2518	8261	46.3268	8.8469	10	3
HB/TI-081	El Ponción Söü/ Poncione Rosso	2506	8222	46.2992	8.9115	10	3
HB/TI-082	Cima di Pinadee	2486	8156	46.5132	8.9768	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-083	Madonino	2483	8146	46.3337	8.5546	8	3
HB/TI-084	El Ponción dal Vènn	2477	8127	46.2743	8.9071	8	3
HB/TI-085	Piz Gümela/ Piz Red	2444	8018	46.3673	9.0928	8	3
HB/TI-086	Pizzo di Vogorno	2442	8012	46.2397	8.8930	8	3
HB/TI-088	El Ponción Piòta	2439	8002	46.2538	8.9243	8	3
HB/TI-089	Cima di Biasagn	2417	7930	46.4000	9.0301	8	3
HB/TI-090	Pizzo Erra	2416	7927	46.4383	8.8932	8	3
HB/TI-091	Cima dell'Uomo	2390	7841	46.2330	8.9382	8	3
HB/TI-092	Cima di Broglio	2385	7825	46.3303	8.6835	8	3
HB/TI-093	Pizzo Pianca	2376	7795	46.5766	8.9624	8	3
HB/TI-094	Pianca	2377	7799	46.2527	8.4993	8	3
HB/TI-096	Poncione Piancascia	2360	7743	46.2986	8.7336	8	3
HB/TI-098	Pizzo Bombögn	2331	7648	46.3046	8.4971	8	3
HB/TI-099	Al Pizz Cramalína	2322	7618	46.2553	8.6239	8	3
HB/TI-100	Motto Crostel	2300	7546	46.4651	8.8669	8	3
HB/TI-101	Monte Generoso/ Calvagione	1701	5581	45.9313	9.0200	4	3
HB/TI-102	San Salvatore	913	2995	45.9769	8.9473	1	0
HB/TI-103	Sosto	2221	7287	46.5480	8.9519	8	3
HB/TI-104	Cima dei Cogn	3062	10046	46.4322	9.0890	10	3
HB/TI-105	Pizzo del Ghiacciaio di Sasso Nero	2842	9324	46.4484	8.5491	10	3
HB/TI-106	Pizzo Cavagnöö	2836	9304	46.4595	8.4848	10	3
HB/TI-107	Pécianett	2764	9068	46.5249	8.7539	10	3
HB/TI-108	Punta Negra	2714	8904	46.5647	8.6908	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-109	Pizzo Campolungo	2713	8901	46.4594	8.7193	10	3
HB/TI-110	Mottone/ Rosso di Grav	2692	8832	46.3130	9.0747	10	3
HB/TI-111	Pizzo del Lago Scuro	2648	8688	46.4700	8.5757	10	3
HB/TI-112	Pizzo d'Ogliè	2605	8547	46.3907	8.5743	10	3
HB/TI-113	Pizzo d'Orsalletta	2475	8120	46.3437	8.5363	8	3
HB/TI-114	Poncione della Marcia	2455	8054	46.3195	8.7658	8	3
HB/TI-115	Pizzo di Brünesc	2429	7969	46.3793	8.6174	8	3
HB/TI-116	Poncione d'Alnasca	2301	7549	46.2921	8.8237	8	3
HB/TI-117	Sasso Bello	2295	7530	46.3247	8.6638	8	3
HB/TI-118	Pizzo Ricuca	2282	7487	46.3296	8.9198	8	3
HB/TI-119	Gaggio	2267	7438	46.2317	8.9641	8	3
HB/TI-120	Madom da Sgióf	2265	7431	46.2680	8.7760	8	3
HB/TI-121	Pizzo Alzasca	2262	7421	46.2774	8.5761	8	3
HB/TI-122	Camoghè	2228	7310	46.1349	9.0642	8	3
HB/TI-123	Corno di Gesero	2227	7306	46.1855	9.1314	8	3
HB/TI-124	Pizzo Coca	2222	7290	46.3076	8.6982	8	3
HB/TI-125	Pizzo d'Orgnana	2218	7277	46.2455	8.7905	8	3
HB/TI-126	Gridone/ Monte Limidario	2187	7175	46.1233	8.6480	8	3
HB/TI-127	La Scíma da Negröusg	2182	7159	46.3037	8.9390	8	3
HB/TI-128	Cima di Töira/ Pizzo Rossetto	2097	6880	46.5443	8.9196	8	3
HB/TI-129	Pizzo Peloso	2064	6772	46.2312	8.6495	8	3
HB/TI-130	Pizzo Ruscada	2004	6575	46.1774	8.5927	8	3
HB/TI-131	Monte Tamaro	1961	6434	46.1039	8.8660	6	3
HB/TI-132	Gradicciöli	1936	6352	46.0843	8.8658	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-133	Al Pizz Zücrü	1899	6230	46.2197	8.5780	6	3
HB/TI-134	Cima di Sassello	1899	6230	46.2080	8.9063	6	3
HB/TI-135	El Tròsa	1869	6132	46.2102	8.7905	6	3
HB/TI-136	Monte Bar	1816	5958	46.1078	9.0119	6	3
HB/TI-137	Cima di Fojorina	1810	5938	46.0626	9.0728	6	3
HB/TI-138	Monte Gambarogno	1734	5689	46.1122	8.8306	4	3
HB/TI-139	Pizzo di Corgella	1707	5600	46.1470	9.0317	4	3
HB/TI-140	Covreto	1594	5230	46.0964	8.7991	4	3
HB/TI-141	Salmone	1560	5118	46.2095	8.7070	4	3
HB/TI-142	Monte Boglia/ Colma Regia	1516	4974	46.0298	9.0076	4	3
HB/TI-143	Aula	1417	4649	46.1804	8.6509	2	0
HB/TI-144	Cima di Medeglia	1260	4134	46.1305	8.9440	2	0
HB/TI-145	Mattro	1201	3940	46.1362	8.9785	2	0
HB/TI-146	Monte Bigorio	1189	3901	46.0901	8.9502	2	0
HB/TI-147	Monte San Giorgio	1097	3599	45.9140	8.9498	2	0
HB/TI-149	Poncione d'Arzo/ Monte Pravello	1017	3337	45.8919	8.9269	2	0
HB/TI-150	Cima Pescia	835	2740	45.9456	8.9236	1	0
HB/TI-151	I Mundínn	814	2671	45.9915	8.8552	1	0
HB/TI-152	S. Bernardo	706	2316	46.0453	8.9622	1	0
HB/TI-153	Monte Caslano	526	1726	45.9629	8.8770	1	0
HB/TI-154	Hireli	2787	9144	46.3532	8.4616	10	3
HB/TI-155	Madón	2395	7858	46.2387	8.9170	8	3
HB/TI-156	Monte Grande/ Vetta del Vallone	2132	6995	46.1228	9.0853	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/TI-157	Colma	795	2608	46.1944	8.7365	1	0
HB/TI-158	Monte Croce	655	2149	45.9681	8.9099	1	0
HB/TI-159	Pizzo della Valletta Südgipfel	2758	9049	46.5447	8.5402	10	3
HB/TI-160	La Scíma da Visghéd Westgipfel	1936	6352	46.2727	8.9557	6	3
HB/TI-161	Punkt 2838 Filo di Revi	2838	9311	46.4221	9.0971	10	3
HB/TI-162	Punkt 2768 bei Campanile	2768	9081	46.4919	8.5672	10	3
HB/TI-163	Torent Alto/ Torrone Alto	2956	9698	46.3449	9.0737	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/UR-001	Dammastock	3630	11909	46.6434	8.4211	10	3
HB/UR-002	Galenstock	3586	11765	46.6126	8.4170	10	3
HB/UR-003	Sustenhorn	3502	11490	46.6989	8.4551	10	3
HB/UR-004	Hinter Tierberg	3446	11306	46.6815	8.3989	10	3
HB/UR-005	Gwächtenhorn	3404	11168	46.6907	8.4120	10	3
HB/UR-006	Fleckistock/ Rot Stock	3417	11211	46.7074	8.4975	10	3
HB/UR-007	Oberalpstock/ Piz Tgietschen	3328	10919	46.7427	8.7695	10	3
HB/UR-008	Gross Schärhorn	3296	10814	46.8270	8.8295	10	3
HB/UR-009	Gross Düssi/ Piz Git	3256	10682	46.7916	8.8277	10	3
HB/UR-010	Rohrspitzli	3220	10564	46.6905	8.5225	10	3
HB/UR-011	Gross Spannort	3198	10492	46.7868	8.5246	10	3
HB/UR-012	Gross Windgällen	3187	10456	46.8073	8.7321	10	3
HB/UR-013	Chli Spannort	3136	10289	46.7803	8.5162	10	3
HB/UR-014	Gross Ruchen	3137	10292	46.8102	8.7747	10	3
HB/UR-015	Hinter Schloss	3133	10279	46.8026	8.5270	10	3
HB/UR-016	Krönten	3108	10197	46.7822	8.5693	10	3
HB/UR-017	Heimstock	3101	10174	46.8066	8.8695	10	3
HB/UR-018	Gross Muttenhorn	3099	10167	46.5466	8.4271	10	3
HB/UR-019	Piz Giuv/ Schattig Wichel	3096	10157	46.7018	8.6926	10	3
HB/UR-020	Zwächten	3078	10098	46.7764	8.5366	10	3
HB/UR-021	Lochberg	3079	10102	46.6240	8.4697	10	3
HB/UR-022	Bristen	3073	10082	46.7369	8.6814	10	3
HB/UR-023	Gross Läckihorn	3068	10066	46.5358	8.4644	10	3
HB/UR-024	Blauberg	3066	10059	46.6249	8.4981	10	3
HB/UR-025	Piz Nair	3059	10036	46.6989	8.7090	10	3
HB/UR-026	Piz Ault	3027	9931	46.7283	8.7820	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/UR-027	Wendenhorn	3023	9918	46.7539	8.4435	10	3
HB/UR-028	Witenalpstock	3015	9892	46.7359	8.7476	10	3
HB/UR-029	Pizzo Centrale	2999	9839	46.5782	8.6149	10	3
HB/UR-030	Vorder Stotzig Grat	2990	9810	46.7618	8.8182	10	3
HB/UR-031	Chli Windgällen	2987	9800	46.7955	8.7160	10	3
HB/UR-032	Fedenstock	2985	9793	46.6882	8.6738	10	3
HB/UR-033	Wichelplanggstock	2974	9757	46.7657	8.4727	10	3
HB/UR-034	Chastelhorn	2973	9754	46.5951	8.5979	10	3
HB/UR-035	Brichlig	2964	9724	46.7373	8.8130	10	3
HB/UR-036	Pizzo Lucendro	2963	9721	46.5389	8.5195	10	3
HB/UR-037	Rienzenstock	2962	9718	46.6828	8.6355	10	3
HB/UR-038	Brunnistock	2952	9685	46.8477	8.5500	10	3
HB/UR-039	Chli Ruchen	2945	9662	46.8208	8.7981	10	3
HB/UR-040	Sustenspitz	2931	9616	46.7178	8.4472	10	3
HB/UR-041	Uri Rotstock	2929	9610	46.8618	8.5352	10	3
HB/UR-042	Badus/ Six Madun	2928	9606	46.6225	8.6637	10	3
HB/UR-043	Sunnig Wichel	2910	9547	46.7126	8.6834	10	3
HB/UR-044	Brunnenstock/ Schijenstock	2888	9475	46.6742	8.6420	10	3
HB/UR-045	Mäntliser	2875	9432	46.7871	8.5880	10	3
HB/UR-046	Pizzo Barbarera	2804	9199	46.5706	8.6585	10	3
HB/UR-047	Wichelhorn	2767	9078	46.7738	8.5872	10	3
HB/UR-048	Piz Nair/ Schwarzberg	2764	9068	46.6094	8.6778	10	3
HB/UR-049	Höch Windgällen	2764	9068	46.8879	8.7918	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/UR-050	Piz Purtgera/ Porggeren Stock	2754	9035	46.6012	8.6771	10	3
HB/UR-051	Älplistock	2713	8901	46.8201	8.5671	10	3
HB/UR-053	Abrigenstock/ Schild planggenstock	2592	8504	46.7407	8.5723	10	3
HB/UR-054	Mittelstock	2584	8478	46.7748	8.6028	10	3
HB/UR-055	Schwarz Stöckli	2568	8425	46.8179	8.7328	10	3
HB/UR-056	Hoch Fulen	2506	8222	46.8307	8.7066	10	3
HB/UR-057	Jakobiger	2505	8219	46.7930	8.6125	10	3
HB/UR-058	Glatten	2505	8219	46.8813	8.8593	10	3
HB/UR-059	Blinzi	2473	8114	46.8423	8.7302	8	3
HB/UR-060	Bälmeten	2415	7923	46.8310	8.6805	8	3
HB/UR-061	Witenstock	2391	7844	46.7511	8.6012	8	3
HB/UR-063	Diepen	2221	7287	46.9245	8.6660	8	3
HB/UR-065	Fulen	2057	6749	46.8910	8.5364	8	3
HB/UR-066	Scheidegg	1413	4636	46.9173	8.5650	2	0
HB/UR-067	Chammliberg	3215	10548	46.8367	8.8449	10	3
HB/UR-068	Hoch Horenfellistock	3175	10417	46.6709	8.4721	10	3
HB/UR-069	Stotzig Muttenhorn	3061	10043	46.5375	8.4437	10	3
HB/UR-070	Mittagstock	2988	9803	46.6324	8.5123	10	3
HB/UR-071	Spitzberg	2934	9626	46.6320	8.5270	10	3
HB/UR-072	Läckistock	2486	8156	46.8971	8.8854	8	3
HB/UR-073	Alpler Horn	2380	7808	46.9107	8.8082	8	3
HB/UR-074	Brandegg	1107	3632	46.9713	8.5762	2	0
HB/UR-076	Rot Gitschen	2673	8770	46.8609	8.5586	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/UR-077	Alpler Torstock	2621	8599	46.8947	8.7818	10	3
HB/UR-078	Rinderstock	2464	8084	46.8207	8.6995	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VD-001	Le Sommet des Diablerets	3216	10551	46.3044	7.1904	10	3
HB/VD-002	Becca d'Audon/ Oldehore	3123	10246	46.3292	7.2214	10	3
HB/VD-003	Grand Muveran	3051	10010	46.2372	7.1261	10	3
HB/VD-005	Grande Dent de Morcles	2969	9741	46.1993	7.0755	10	3
HB/VD-006	Dent Favre	2917	9570	46.2103	7.1038	10	3
HB/VD-007	Tête à Pierre Grept	2904	9528	46.2528	7.1552	10	3
HB/VD-008	Petit Muveran	2811	9222	46.2235	7.1225	10	3
HB/VD-009	Le Tarent	2548	8360	46.3821	7.1475	10	3
HB/VD-010	Gummfluh	2458	8064	46.4406	7.1950	8	3
HB/VD-011	Haute Pointe	2422	7946	46.2736	7.1328	8	3
HB/VD-012	Cape au Moine	2352	7717	46.3807	7.1711	8	3
HB/VD-013	Witteberghore	2350	7710	46.4162	7.2098	8	3
HB/VD-014	Tour d'Aï	2331	7648	46.3721	7.0020	8	3
HB/VD-015	Pointe des Savolaires	2294	7526	46.2354	7.0860	8	3
HB/VD-016	Le Rubli	2284	7493	46.4631	7.2110	8	3
HB/VD-017	Gros Van	2189	7182	46.3963	7.0692	8	3
HB/VD-019	Tête à Josué	2131	6991	46.4046	7.1692	8	3
HB/VD-020	Le Chamossaire	2113	6932	46.3268	7.0612	8	3
HB/VD-021	Rocher du Midi	2097	6880	46.4438	7.1532	8	3
HB/VD-023	Rochers de Naye	2042	6699	46.4318	6.9760	8	3
HB/VD-024	Chaux Ronde	2028	6654	46.3231	7.0927	8	3
HB/VD-025	Pointe d'Aveneyre	2027	6650	46.4173	7.0046	8	3
HB/VD-026	Dent de Corjon	1967	6453	46.4500	7.0359	6	3
HB/VD-027	Planachaux	1926	6319	46.4441	7.0547	6	3
HB/VD-028	Corne des Brenlaires	1879	6165	46.4127	7.1378	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VD-029	Les Rodomonts	1878	6161	46.5072	7.2265	6	3
HB/VD-030	Le Molard	1752	5748	46.4840	6.9602	6	3
HB/VD-031	Monts Chevreuils	1749	5738	46.4344	7.0841	4	3
HB/VD-032	Mont Tendre	1679	5509	46.5949	6.3100	4	3
HB/VD-033	La Laitemaire	1678	5505	46.4907	7.1627	4	3
HB/VD-034	La Dôle	1677	5502	46.4254	6.0996	4	3
HB/VD-035	Le Chasseron	1607	5272	46.8518	6.5382	4	3
HB/VD-036	Le Suchet	1588	5210	46.7724	6.4663	4	3
HB/VD-037	Le Noirmont	1567	5141	46.4842	6.1158	4	3
HB/VD-038	Aiguilles de Baulmes	1560	5118	46.7912	6.4724	4	3
HB/VD-039	Dent de Vaulion	1483	4865	46.6840	6.3511	2	0
HB/VD-042	Punkt 1397 bei La Châ	1397	4583	46.4895	6.9130	2	0
HB/VD-043	Mont Pèlerin	1079	3540	46.4969	6.8193	2	0
HB/VD-044	Tour de Gourze	927	3041	46.5110	6.7407	1	0
HB/VD-045	Tour de Mayen	2327	7635	46.3748	7.0084	8	3
HB/VD-046	Dent de Combette	2082	6831	46.5278	7.2038	8	3
HB/VD-047	Grand Crêt	1419	4656	46.6609	6.2422	2	0
HB/VD-048	Montagne du Château	935	3068	46.5805	6.7161	1	0
HB/VD-049	Le Montet	689	2260	46.2590	7.0165	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-001	Dufourspitze/ Pointe Dufour/ Punta Dufour	4633	15200	45.9369	7.8668	10	3
HB/VS-002	Dom	4546	14915	46.0940	7.8588	10	3
HB/VS-003	Liskamm Ostgipfel	4532	14869	45.9225	7.8356	10	3
HB/VS-004	Weisshorn	4505	14780	46.1012	7.7161	10	3
HB/VS-005	Täschhorn	4491	14734	46.0834	7.8572	10	3
HB/VS-006	Matterhorn/Mont Cervin/Monte Cervino	4478	14692	45.9764	7.6586	10	3
HB/VS-007	Dent Blanche	4357	14295	46.0342	7.6119	10	3
HB/VS-008	Nadelhorn	4327	14196	46.1089	7.8641	10	3
HB/VS-009	Combin de Grafeneire	4309	14137	45.9376	7.2992	10	3
HB/VS-010	Finsteraarhorn	4274	14022	46.5373	8.1261	10	3
HB/VS-011	Castor/ Punta Castore	4223	13855	45.9208	7.7932	10	3
HB/VS-012	Zinalrothorn	4221	13848	46.0648	7.6901	10	3
HB/VS-013	Alphubel	4206	13799	46.0629	7.8638	10	3
HB/VS-014	Rimpfischhorn	4199	13776	46.0231	7.8839	10	3
HB/VS-015	Aletschhorn	4194	13760	46.4652	7.9936	10	3
HB/VS-016	Strahlhorn	4190	13747	46.0132	7.9020	10	3
HB/VS-017	Dent d'Hérens	4173	13691	45.9700	7.6050	10	3
HB/VS-018	Breithorn	4160	13648	45.9410	7.7477	10	3
HB/VS-019	Jungfrau	4158	13642	46.5368	7.9626	10	3
HB/VS-020	Mönch	4110	13484	46.5585	7.9973	10	3
HB/VS-021	Pollux/ Punta Polluce	4089	13415	45.9278	7.7853	10	3
HB/VS-023	Ober Gabelhorn	4063	13330	46.0385	7.6679	10	3
HB/VS-024	Grosses Fiescherhorn	4049	13284	46.5513	8.0615	10	3
HB/VS-025	Grosses Grünhorn	4043	13264	46.5320	8.0777	10	3
HB/VS-026	Allalinhorn	4027	13212	46.0461	7.8946	10	3
HB/VS-027	Weissmies	4013	13166	46.1277	8.0119	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-028	Lagginhorn	4010	13156	46.1571	8.0031	10	3
HB/VS-029	Fletschhorn	3985	13074	46.1671	8.0025	10	3
HB/VS-030	Gletscherhorn	3982	13064	46.5128	7.9677	10	3
HB/VS-031	Schalihorn	3974	13038	46.0843	7.7049	10	3
HB/VS-032	Grand Cornier	3961	12995	46.0521	7.6115	10	3
HB/VS-033	Äbni Flue	3961	12995	46.5080	7.9533	10	3
HB/VS-034	Agassizhorn	3947	12949	46.5466	8.1144	10	3
HB/VS-035	Bietschhorn	3934	12907	46.3916	7.8508	10	3
HB/VS-036	Trugberg	3932	12900	46.5466	8.0154	10	3
HB/VS-037	Grosses Wannenhorn	3906	12815	46.4939	8.0971	10	3
HB/VS-039	Mittaghorn	3893	12772	46.4982	7.9326	10	3
HB/VS-040	Fiescher Gabelhorn	3876	12717	46.5024	8.0842	10	3
HB/VS-041	La Ruinette	3875	12713	45.9791	7.4004	10	3
HB/VS-042	Mont Blanc de Cheilon	3870	12697	45.9931	7.4173	10	3
HB/VS-043	Bouquetins Sommet Central	3838	12592	45.9823	7.5455	10	3
HB/VS-044	Brunegghorn	3831	12569	46.1259	7.7458	10	3
HB/VS-045	Nesthorn	3820	12533	46.4131	7.9260	10	3
HB/VS-046	Mont Dolent	3819	12530	45.9220	7.0461	10	3
HB/VS-047	Dreieckhorn	3811	12503	46.4780	8.0202	10	3
HB/VS-048	Cima di Jazzi	3792	12441	45.9809	7.8945	10	3
HB/VS-049	Tête de Valpelline	3799	12464	45.9744	7.5818	10	3
HB/VS-050	Schinhorn	3796	12454	46.4516	7.9466	10	3
HB/VS-051	Balfrin	3795	12451	46.1351	7.8803	10	3
HB/VS-052	Pigne d'Arolla	3781	12405	45.9914	7.4551	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-053	Punkt 3787 bei La Serpentine	3787	12425	45.9846	7.4333	10	3
HB/VS-054	Pointe de Zinal	3790	12434	46.0271	7.6305	10	3
HB/VS-055	Breithorn	3784	12415	46.4189	7.8939	10	3
HB/VS-056	Breithorn	3780	12402	46.4785	7.8768	10	3
HB/VS-057	Grosshorn	3754	12316	46.4869	7.9102	10	3
HB/VS-058	Mont Vélan	3720	12205	45.8926	7.2506	10	3
HB/VS-059	Tête Blanche	3707	12162	45.9875	7.5753	10	3
HB/VS-060	L'Evêque	3716	12192	45.9644	7.5027	10	3
HB/VS-061	Combin de Corbassière	3715	12188	45.9773	7.2807	10	3
HB/VS-062	La Singla	3714	12185	45.9457	7.4719	10	3
HB/VS-063	Arberhorn/ Mont Durand	3712	12178	46.0337	7.6505	10	3
HB/VS-064	Tournalon Blanc	3700	12139	45.9697	7.3221	10	3
HB/VS-065	Le Pleureur	3704	12152	46.0162	7.3691	10	3
HB/VS-066	Balmhorn	3690	12106	46.4247	7.6936	10	3
HB/VS-067	Grande Aiguille	3681	12077	45.9504	7.2649	10	3
HB/VS-069	Dent du Perroc	3676	12060	46.0394	7.5232	10	3
HB/VS-070	Aiguille de la Tsa	3667	12031	46.0215	7.5223	10	3
HB/VS-071	Combin de Boveire	3663	12018	45.9648	7.2708	10	3
HB/VS-072	Pizzo d'Andolla	3656	11995	46.1008	8.0348	10	3
HB/VS-073	Aiguilles Rouges d'Arolla	3644	11955	46.0553	7.4338	10	3
HB/VS-074	Studerhorn	3632	11916	46.5324	8.1477	10	3
HB/VS-075	Oberaarhorn	3631	11913	46.5314	8.1745	10	3
HB/VS-076	Mont Collon	3637	11932	45.9771	7.5074	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-077	Grande Fourche	3610	11844	45.9763	7.0212	10	3
HB/VS-078	Üssers Barrhorn	3610	11844	46.1559	7.7341	10	3
HB/VS-079	Les Diablons	3609	11841	46.1425	7.6709	10	3
HB/VS-080	Mont Brulé/ Mont Braoulé	3571	11716	45.9550	7.5388	10	3
HB/VS-081	Tschingelhoren	3555	11663	46.4788	7.8482	10	3
HB/VS-082	Petit Mont Collon	3556	11667	45.9677	7.4809	10	3
HB/VS-083	Aouille Tseuque	3554	11660	45.9302	7.4431	10	3
HB/VS-084	Monte Leone	3553	11657	46.2495	8.1102	10	3
HB/VS-085	Aiguilles du Tour	3540	11614	45.9943	7.0104	10	3
HB/VS-087	Bec d'Epicoune	3532	11588	45.9146	7.4223	10	3
HB/VS-088	Aiguille de la Varappe	3518	11542	45.9828	7.0335	10	3
HB/VS-089	Mont Gelé	3518	11542	45.9041	7.3661	10	3
HB/VS-090	Vorderes Galmihorn	3507	11506	46.5066	8.1852	10	3
HB/VS-093	Pointe de Bertol	3499	11480	46.0096	7.5282	10	3
HB/VS-094	Furgggrat	3490	11450	45.9568	7.6816	10	3
HB/VS-095	Pointe de la Vouasson	3490	11450	46.0713	7.4255	10	3
HB/VS-096	Sonnighorn/ Pizzo Bottarello	3488	11444	46.0742	8.0224	10	3
HB/VS-097	Oberaarrothorn	3477	11407	46.5203	8.1808	10	3
HB/VS-098	Rinderhorn	3449	11316	46.4135	7.6543	10	3
HB/VS-099	Wasenhorn	3447	11309	46.4978	8.1658	10	3
HB/VS-100	Stellhorn	3436	11273	46.0362	8.0010	10	3
HB/VS-102	Pointe de Bellevue	2042	6699	46.2577	6.8876	8	3
HB/VS-103	Le Grammont	2172	7126	46.3574	6.8212	8	3
HB/VS-104	Hockenhorn	3293	10804	46.4284	7.7442	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-105	Haute Cime	3257	10686	46.1611	6.9232	10	3
HB/VS-106	Wasenhorn/ Punta Terrarossa	3246	10650	46.2665	8.0856	10	3
HB/VS-107	Bortelhorn/ Punta del Rebbio	3193	10476	46.2946	8.1256	10	3
HB/VS-108	Hübschhorn	3192	10472	46.2380	8.0572	10	3
HB/VS-109	Mont Bonvin	2995	9826	46.3647	7.5077	10	3
HB/VS-110	Eggishorn	2927	9603	46.4314	8.0942	10	3
HB/VS-111	Riederhorn	2231	7320	46.3715	8.0161	8	3
HB/VS-112	Mont de l'Arpille	2085	6841	46.0771	7.0065	8	3
HB/VS-113	Tour de Don	1999	6558	46.2898	6.8616	6	3
HB/VS-114	Mont Fort	3329	10922	46.0805	7.3187	10	3
HB/VS-115	Grand Chavalard	2901	9518	46.1789	7.1131	10	3
HB/VS-116	Le Luisin	2786	9140	46.1208	6.9699	10	3
HB/VS-117	Catogne	2598	8524	46.0542	7.1107	10	3
HB/VS-118	Pointe des Mossettes	2277	7470	46.1906	6.8162	8	3
HB/VS-119	Pointe de l'Au	2152	7060	46.2000	6.8411	8	3
HB/VS-120	Tour Noir	3836	12585	45.9489	7.0375	10	3
HB/VS-122	Geisshorn	3740	12270	46.4410	8.0056	10	3
HB/VS-123	Pointe Kurz	3677	12064	45.9383	7.0357	10	3
HB/VS-124	La Luette	3548	11640	46.0104	7.3875	10	3
HB/VS-125	Oberrothorn	3414	11201	46.0277	7.8128	10	3
HB/VS-126	Mettelhorn	3405	11171	46.0556	7.7416	10	3
HB/VS-127	Pointe d'Otemma	3403	11165	45.9435	7.3978	10	3
HB/VS-128	Blinnenhorn/ Corno Cieco	3374	11070	46.4259	8.3077	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-129	Egginer	3369	11053	46.0752	7.9299	10	3
HB/VS-130	Mont Avril	3347	10981	45.9152	7.3442	10	3
HB/VS-131	Le Portalet	3344	10971	45.9916	7.0561	10	3
HB/VS-132	La Rosablanche	3336	10945	46.0605	7.3542	10	3
HB/VS-133	Garda Bordon	3310	10860	46.1211	7.5976	10	3
HB/VS-134	Wilerhorn	3307	10850	46.3786	7.8106	10	3
HB/VS-135	Färichhorn	3292	10801	46.1556	7.8587	10	3
HB/VS-136	Rothorn/ Corno Rosso	3288	10787	46.4282	8.3281	10	3
HB/VS-137	Hogleifa	3276	10748	46.3707	7.7933	10	3
HB/VS-138	Helsenhorn	3273	10738	46.3047	8.1918	10	3
HB/VS-139	Pointe d'Orny	3272	10735	46.0022	7.0428	10	3
HB/VS-140	Sasseneire	3254	10676	46.1387	7.5251	10	3
HB/VS-141	Platthorn	3246	10650	46.1664	7.8613	10	3
HB/VS-142	Mattwaldhorn	3249	10659	46.1986	7.9541	10	3
HB/VS-143	Turbhorn	3246	10650	46.4080	8.2803	10	3
HB/VS-144	Grand Golliat	3237	10620	45.8592	7.1015	10	3
HB/VS-145	Ofenhorn/ Punta d'Arbola	3235	10614	46.3864	8.3186	10	3
HB/VS-146	Bec des Rosses	3222	10571	46.0720	7.3000	10	3
HB/VS-147	Tour Salière	3220	10564	46.1269	6.9246	10	3
HB/VS-148	Le Métailler	3213	10541	46.1040	7.3604	10	3
HB/VS-149	Pointe de Boveire	3212	10538	45.9945	7.2398	10	3
HB/VS-150	Scherbadung/ Pizzo Cervandone	3210	10531	46.3242	8.2232	10	3
HB/VS-151	Schwarzhoru	3201	10502	46.2168	7.7568	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-152	Strahlhorn	3201	10502	46.3862	7.9082	10	3
HB/VS-153	Spechhorn/ Pizzo di Antigine	3189	10463	46.0122	8.0011	10	3
HB/VS-154	Dent Jaune	3187	10456	46.1660	6.9292	10	3
HB/VS-155	Hillehorn	3180	10433	46.3031	8.1404	10	3
HB/VS-156	Ferdenrothorn	3180	10433	46.4084	7.7073	10	3
HB/VS-157	Cime de l'Est	3179	10430	46.1728	6.9480	10	3
HB/VS-158	Wyssegga	3167	10390	46.1990	7.7484	10	3
HB/VS-159	Steitalhorn	3162	10374	46.2038	7.7603	10	3
HB/VS-160	Couronne de Bréonna	3159	10364	46.0917	7.5707	10	3
HB/VS-161	Becs de Bosson	3149	10331	46.1681	7.5190	10	3
HB/VS-162	Alpjuhorn	3144	10315	46.3673	7.9086	10	3
HB/VS-163	Schilthorn	3122	10243	46.3604	7.9119	10	3
HB/VS-164	Vordere Helse	3106	10190	46.3148	8.1819	10	3
HB/VS-165	Gischihorn/ Pizzo Cornera	3082	10112	46.3161	8.2148	10	3
HB/VS-166	Tellispitza	3081	10108	46.4514	7.8168	10	3
HB/VS-167	Pointe de Tourtemagne/ Turtman nspitze	3082	10112	46.2043	7.6618	10	3
HB/VS-168	Pointe du Tsaté	3078	10098	46.1094	7.5489	10	3
HB/VS-169	Hirsihorn/ Pointe de la Forclett	3077	10095	46.1867	7.6589	10	3
HB/VS-170	Majinghorn	3053	10016	46.3911	7.6894	10	3
HB/VS-171	Mont Ruan/ Grand Ruan	3057	10030	46.1243	6.9030	10	3
HB/VS-172	Diablon	3053	10016	46.1413	7.5469	10	3
HB/VS-173	Joderhorn	3035	9957	45.9959	7.9891	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-174	Ginalshorn	3026	9928	46.2371	7.7404	10	3
HB/VS-175	Bella Tola	3025	9925	46.2391	7.6537	10	3
HB/VS-176	Mont Gelé	3023	9918	46.0969	7.2791	10	3
HB/VS-177	Tennbachhorn	3013	9885	46.4353	7.7868	10	3
HB/VS-178	Trubelstock	2999	9839	46.3702	7.5722	10	3
HB/VS-179	Pic d'Artsinol	2997	9833	46.1152	7.4270	10	3
HB/VS-181	Furggubäumhorn/ Punt a d'Aurona	2985	9793	46.2796	8.1054	10	3
HB/VS-182	Schijenhorn	2980	9777	46.1284	8.0693	10	3
HB/VS-183	La Tsavre/ Mont Ferret	2977	9767	45.9154	7.1294	10	3
HB/VS-184	Augstbordhorn	2972	9751	46.2351	7.7951	10	3
HB/VS-185	Haut de Cry	2969	9741	46.2403	7.1950	10	3
HB/VS-186	Punkt 2964 beim Gästhorn	2964	9724	46.3469	7.9166	10	3
HB/VS-187	Pointe de Barasson	2963	9721	45.8631	7.2008	10	3
HB/VS-188	Les Monts Telliers	2951	9682	45.8984	7.1452	10	3
HB/VS-189	Pointe de Drône	2949	9675	45.8790	7.1574	10	3
HB/VS-190	Grosses Schinhorn/ Punta di Valdeserta	2938	9639	46.3610	8.2610	10	3
HB/VS-191	Riffelhorn	2930	9613	45.9814	7.7588	10	3
HB/VS-193	Six des Eaux Froides/ Rawilhorn	2906	9534	46.3470	7.4031	10	3
HB/VS-195	Rothorn/Punta della Rossa	2887	9472	46.3404	8.2487	10	3
HB/VS-196	Albrunhorn/ Monte Figascian	2885	9465	46.3637	8.2835	10	3
HB/VS-197	Sé Rouge	2893	9491	46.3330	7.3761	10	3
HB/VS-198	Génépi	2882	9455	46.0246	7.0443	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-199	Mont de la Fouly	2870	9416	45.9343	7.1293	10	3
HB/VS-200	Le Mont Mort	2866	9403	45.8635	7.1786	10	3
HB/VS-201	Becca de Sery	2863	9393	46.0106	7.2807	10	3
HB/VS-202	Loicherspitza	2843	9327	46.3734	7.7049	10	3
HB/VS-203	Pointe de la Fenive	2838	9311	46.0737	6.8918	10	3
HB/VS-204	Faldumrothorn	2831	9288	46.3658	7.7074	10	3
HB/VS-205	Distelhorn	2830	9285	46.1860	7.8707	10	3
HB/VS-206	Tubang	2826	9272	46.3586	7.4957	10	3
HB/VS-207	Le Sérac	2817	9242	46.3263	7.3295	10	3
HB/VS-208	Rothorn	2813	9229	46.3117	8.1301	10	3
HB/VS-209	Galehorn	2797	9177	46.2223	7.9829	10	3
HB/VS-210	Einigs Alichji/ Niwen	2769	9085	46.3611	7.7125	10	3
HB/VS-211	Grampielhorn/ Pizzo Crampiolò Nord	2763	9065	46.3459	8.2628	10	3
HB/VS-213	Spitzhorli	2736	8976	46.2646	7.9806	10	3
HB/VS-214	Punkt 2735 bei Rochers de Gagneries	2735	8973	46.1621	6.9639	10	3
HB/VS-215	Dent de Chamosentse	2721	8927	46.2347	7.1530	10	3
HB/VS-216	Illhorn	2717	8914	46.2629	7.6162	10	3
HB/VS-217	Tête de Ferret	2713	8901	45.8952	7.0766	10	3
HB/VS-218	Pizzo Straciugo	2713	8901	46.1322	8.1207	10	3
HB/VS-219	Mont Gond	2710	8891	46.2857	7.2635	10	3
HB/VS-220	Fontanabran	2703	8868	46.0997	6.9388	10	3
HB/VS-221	Grand Perron	2673	8770	46.0568	6.9145	10	3
HB/VS-222	Tochuhorn	2661	8730	46.2565	8.0007	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-223	Les Petits Perrons	2627	8619	46.1280	6.9776	10	3
HB/VS-224	Pointe de Chémo	2628	8622	46.2235	7.1461	10	3
HB/VS-225	Cima del Rosso	2624	8609	46.1151	8.1100	10	3
HB/VS-226	Magehorn	2622	8602	46.2335	7.9802	10	3
HB/VS-227	La Fava	2612	8570	46.3023	7.2799	10	3
HB/VS-228	Stockhorn	2610	8563	46.3459	8.2144	10	3
HB/VS-229	Bec Rond	2562	8406	45.9584	7.1462	10	3
HB/VS-230	Dent du Salentin	2483	8146	46.1512	6.9959	8	3
HB/VS-231	Pierre Avoi	2474	8117	46.1180	7.1999	8	3
HB/VS-232	Seehorn	2437	7995	46.1825	8.1161	8	3
HB/VS-235	Les Jumelles	2215	7267	46.3523	6.8140	8	3
HB/VS-236	Punkt 2195 bei Quieu Dehors	2195	7201	46.1867	7.1448	8	3
HB/VS-238	Sés du Coeur/ Pointe d'Arvouin	2020	6627	46.3204	6.8063	8	3
HB/VS-239	Bec du Corbeau	1992	6535	46.2540	6.8629	6	3
HB/VS-240	Croix de Culet	1962	6437	46.1757	6.8454	6	3
HB/VS-241	Haut Sé	1961	6434	46.2998	6.8348	6	3
HB/VS-242	La Crevasse	1808	5932	46.0929	7.1365	6	3
HB/VS-243	La Brâye	1788	5866	46.3190	6.8399	6	3
HB/VS-244	Le Tâche	1691	5548	46.3446	6.8478	4	3
HB/VS-245	L'Ardève	1507	4944	46.1975	7.1990	4	3
HB/VS-246	Wildhorn	3250	10663	46.3548	7.3608	10	3
HB/VS-247	Wildstrubel	3244	10643	46.4003	7.5286	10	3
HB/VS-248	Mittler Gärstenhorn	3184	10446	46.5981	8.3615	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/VS-249	Stäghore	3147	10325	46.4167	7.5841	10	3
HB/VS-250	Löffelhorn	3096	10157	46.5268	8.2371	10	3
HB/VS-251	Gältehore	3062	10046	46.3464	7.3344	10	3
HB/VS-252	Punkt 2971 bei Les Faverges	2971	9747	46.3754	7.5285	10	3
HB/VS-253	Rohrbachstei	2950	9678	46.3764	7.4621	10	3
HB/VS-254	Schnidehore	2937	9636	46.3732	7.3929	10	3
HB/VS-255	Mont Brun/ Sanetschhore	2924	9593	46.3375	7.2618	10	3
HB/VS-256	Spitzhore	2807	9209	46.3752	7.3103	10	3
HB/VS-257	Felshore	2785	9137	46.4293	7.6099	10	3
HB/VS-258	Finsteraarothorn	3530	11581	46.5177	8.1485	10	3
HB/VS-259	Inners Stellihorn	3410	11188	46.1670	7.7391	10	3
HB/VS-260	Punkt 3040 bei Monts de Cion	3040	9974	46.0874	7.2959	10	3
HB/VS-261	Saashörner-Südgipfel	3039	9970	46.5260	8.4320	10	3
HB/VS-262	Bettmerhorn	2871	9419	46.4179	8.0825	10	3
HB/VS-263	Oberblatthorn	2756	9042	46.3146	8.1139	10	3
HB/VS-264	Croix de Fer	2343	7687	46.0363	6.9762	8	3
HB/VS-265	Punkt 2991 beim Bättlihorn	2991	9813	46.3326	8.0940	10	3
HB/VS-266	Le Besso	3669	12037	46.0777	7.6587	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/ZG-001	Wildspitz	1580	5184	47.0845	8.5776	4	3
HB/ZG-002	Höhronen	1229	4032	47.1597	8.6757	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB/ZH-003	Hörnli	1133	3717	47.3709	8.9419	2	0
HB/ZH-004	Bachtel	1115	3658	47.2948	8.8863	2	0
HB/ZH-005	Stoffel	929	3048	47.3609	8.8514	1	0
HB/ZH-006	Bürglen	915	3002	47.2576	8.5375	1	0
HB/ZH-008	Schauenberg	890	2920	47.4601	8.8665	1	0
HB/ZH-010	Lägern	866	2841	47.4819	8.3939	1	0
HB/ZH-011	Pfannenstiel	853	2799	47.2923	8.6711	1	0
HB/ZH-012	Aeugsterberg	829	2720	47.2740	8.4874	1	0
HB/ZH-014	Irchel	695	2280	47.5404	8.6068	1	0
HB/ZH-015	Altberg	632	2073	47.4336	8.4206	1	0
HB/ZH-016	Tannenberg	820	2690	47.3920	8.8152	1	0
HB/ZH-017	Egg	671	2201	47.5107	8.4153	1	0
HB/ZH-018	Brandegg	1243	4078	47.3089	8.9424	2	0
HB/ZH-019	Schneitberg	671	2201	47.5062	8.8687	1	0
HB/ZH-020	Batzberg	778	2552	47.2643	8.9020	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HB0/LI-001	Vorder Grauspitz	2599	8527	47.0528	9.5814	10	3
HB0/LI-002	Naafkopf	2570	8432	47.0606	9.6064	10	3
HB0/LI-004	Augstenberg	2359	7740	47.0802	9.6113	10	3
HB0/LI-005	Ochsenkopf	2286	7500	47.1147	9.6247	10	3
HB0/LI-007	Galinakopf	2198	7211	47.1517	9.6206	8	3
HB0/LI-008	Kuegrat	2123	6965	47.1664	9.5608	8	3
HB0/LI-009	Schoenberg	2104	6906	47.1303	9.5930	8	3
HB0/LI-011	Helwangspitz	2000	6562	47.1486	9.5619	8	3
HB0/LI-012	Schellenberg	698	2290	47.2404	9.5660	1	3

Dominican Republic - Archipelago Beata (HI1)

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/AB-001	Alto Velo	152	498	17.4747	-71.6410	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CA-001	Loma de la Valvacoa	1780	5839	18.4519	-70.3322	8	0
HI/CA-002	La Palma	1700	5577	18.4705	-70.4161	8	0
HI/CA-003	Loma El Plan de Jigüey	1643	5390	18.4700	-70.3544	6	0
HI/CA-004	La Humeadora	1521	4990	18.6346	-70.3464	6	0
HI/CA-005	Cañada de la Vaca	1510	4954	18.4537	-70.3747	6	0
HI/CA-006	Loma Rodriguez	1510	4954	18.4363	-70.3099	6	0
HI/CA-007	Loma Los Guayuyos	1492	4895	18.4158	-70.3850	6	0
HI/CA-008	Jaina	1481	4858	18.6790	-70.3172	6	0
HI/CA-009	Loma Los Pinos	1460	4790	18.4055	-70.3960	6	0
HI/CA-010	Loma de Cerro Montoso	1402	4599	18.7824	-70.4043	6	0
HI/CA-011	Loma La Humeadora	1315	4314	18.6374	-70.2704	6	0
HI/CA-012	Loma Los Chicharrones	1307	4288	18.7306	-70.3636	6	0
HI/CA-013	Cerro Derrumbao	1296	4251	18.5475	-70.4308	6	0
HI/CA-014	Loma Arroyo Grande	1286	4219	18.6118	-70.2982	6	0
HI/CA-015	Corte Nuevo - El Manaclar	1280	4199	18.4876	-70.2735	6	0
HI/CA-016	Loma Piyoyo	1270	4166	18.9405	-70.4794	6	0
HI/CA-017	Loma El Morro	1256	4120	18.4246	-70.3425	6	0
HI/CA-018	Loma La Grama (Pico Casuela)	1244	4081	18.6407	-70.4371	4	0
HI/CA-019	Loma El Toro	1210	3969	18.7145	-70.3787	4	0
HI/CA-020	Loma Cazuela	1196	3923	18.6239	-70.3898	4	0
HI/CA-021	El Alto de la Paloma (Compana)	1139	3736	18.7535	-70.2943	4	0
HI/CA-022	Loma Firme de la Siembra	1130	3707	18.5510	-70.3504	4	0
HI/CA-023	Loma La Resbalosa	1086	3562	18.6833	-70.4017	4	0
HI/CA-024	Loma Los Calimetes	1040	3412	18.5486	-70.2850	4	0
HI/CA-025	Loma El Mogote	991	3251	18.4042	-70.3153	4	0
HI/CA-026	Loma Los Siete Picos	934	3064	18.7358	-70.1642	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CA-027	Loma Los Anones	864	2834	18.4637	-70.2378	4	0
HI/CA-028	Loma Rancho de Yagua (Pico Palmetico)	856	2808	18.7658	-70.2075	4	0
HI/CA-029	Alto de la Paloma - Cañada del Mundo	822	2696	18.8195	-70.2572	2	0
HI/CA-030	Loma Mariana Chica	800	2624	18.6819	-70.1397	2	0
HI/CA-031	Alto de Creston (Pico Ibarra)	779	2555	18.5597	-70.2191	2	0
HI/CA-032	Loma Las Cabinas	775	2542	18.8501	-70.2484	2	0
HI/CA-033	Loma La Laguria	726	2381	18.3967	-70.2996	2	0
HI/CA-034	Loma del Casabe	723	2372	18.5754	-70.2061	2	0
HI/CA-035	Loma de los Ranchos (Pico Ranchita)	700	2296	18.4114	-70.4900	2	0
HI/CA-036	Loma Novillero (Pico Besimo)	700	2296	18.7142	-70.1833	2	0
HI/CA-037	Loma Cerro Martín (Pico Martín)	688	2257	18.6392	-70.2171	2	0
HI/CA-038	Cerro Resolí (Fort Resolue)	686	2250	18.4021	-70.2056	2	0
HI/CA-039	Loma El Perro	682	2237	18.8505	-70.2818	2	0
HI/CA-040	Loma La Naviza (Pico Naviza)	680	2230	18.9621	-70.0220	2	0
HI/CA-041	La Guardarraya	664	2178	18.8958	-70.3322	2	0
HI/CA-042	Loma Palos Prietos	652	2139	18.6902	-70.0972	2	0
HI/CA-043	Loma de Juan Blasina	580	1902	18.7733	-70.1367	2	0
HI/CA-044	Loma La Cuaba	577	1893	18.9652	-70.2079	2	0
HI/CA-045	Loma El Rayo	570	1870	18.8775	-70.1596	2	0
HI/CA-046	Loma de Yabacoa	545	1788	18.7946	-70.2879	2	0
HI/CA-047	Loma Prieta	530	1738	18.8038	-70.3258	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CA-048	Loma Mata Hombre	528	1732	18.7501	-70.1194	2	0
HI/CA-049	Loma de Lovatón	526	1725	18.8726	-69.8126	2	0
HI/CA-050	Loma de las Tablas	522	1712	18.3033	-70.4330	2	0
HI/CA-051	Loma de Guayabo	520	1706	18.3927	-70.2659	2	0
HI/CA-052	Loma del Llano	490	1607	18.9701	-70.3077	2	0
HI/CA-053	Loma Jengibre (Pico Viuda)	482	1581	18.9016	-69.9218	2	0
HI/CA-054	Loma Yuboa	470	1541	18.8276	-70.3561	2	0
HI/CA-055	Loma Colorada	470	1541	18.8911	-69.7918	2	0
HI/CA-056	Loma Cansa Mancebo (Pico Yamasá)	465	1525	18.8064	-70.0960	2	0
HI/CA-057	Loma La Mina	465	1525	18.9233	-70.2170	2	0
HI/CA-058	Cerro Bocanigua	461	1512	18.3061	-70.4489	2	0
HI/CA-059	Loma Arroyo Mingo (Pico Mingo)	459	1505	18.2842	-70.4503	2	0
HI/CA-060	Loma El Mogote	438	1437	18.9605	-70.0469	2	0
HI/CA-061	Loma Los Jobos de Matúa	431	1414	18.6509	-70.0880	2	0
HI/CA-062	Loma La Zarza	426	1397	18.7319	-70.0337	2	0
HI/CA-063	Loma Caribe (Loma de los Arrogues)	425	1394	18.9740	-70.3978	2	0
HI/CA-064	Pico El Naranjo	403	1322	18.7316	-70.0943	2	0
HI/CA-065	Loma de Marcelo	400	1312	18.7970	-70.0743	2	0
HI/CA-066	Loma Firme	400	1312	18.6661	-70.0388	2	0
HI/CA-067	Loma del Morro	396	1299	18.8612	-70.0673	1	0
HI/CA-068	Loma La Búcara	392	1286	18.4766	-70.1494	1	0
HI/CA-069	Loma La Pesada	380	1246	18.9764	-70.3447	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CA-070	Loma Managua	350	1148	18.8241	-69.6242	1	0
HI/CA-071	Loma Tartajuana	340	1115	18.8216	-70.0847	1	0
HI/CA-072	Loma El Mogote	298	977	18.8090	-70.0070	1	0
HI/CA-073	Calabozo Dos	272	892	18.4533	-70.1093	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CI-001	Pico Duarte	3101	10174	19.0230	-70.9979	10	0
HI/CI-002	Loma La Rucilla	3042	9981	19.0457	-70.9582	10	0
HI/CI-003	Loma El Palero de Felipe	2360	7742	19.0011	-70.8922	10	0
HI/CI-004	Loma El Mortero	2325	7627	19.0744	-70.9503	10	0
HI/CI-005	La Pared Mala	1718	5636	19.0361	-70.6858	8	0
HI/CI-006	Loma El Corniado	1595	5232	19.2331	-70.9886	6	0
HI/CI-007	Loma La Golondrina	1565	5134	19.0576	-70.5453	6	0
HI/CI-008	Loma Mogote de Pinar Quemado	1521	4990	19.0694	-70.6622	6	0
HI/CI-009	Loma Parte Bellaca(La Guardarraya)	1473	4832	19.1778	-70.9128	6	0
HI/CI-010	Loma Casabito	1453	4767	19.0378	-70.5186	6	0
HI/CI-011	Loma Montellano	1439	4721	19.0028	-70.5139	6	0
HI/CI-012	Cerro Prieto	1314	4311	19.2006	-70.8064	6	0
HI/CI-013	Pico Diego de Ocampo	1249	4097	19.5800	-70.7450	4	0
HI/CI-014	Loma de Barrero	1231	4038	19.0844	-70.6050	4	0
HI/CI-015	El Tuerto	1174	3851	19.1815	-70.7593	4	0
HI/CI-016	Pico El Muraso	1083	3553	19.6719	-70.9461	4	0
HI/CI-017	Loma Boca de Licey	1070	3510	19.5427	-70.5891	4	0
HI/CI-018	Pico Las Carreras	1041	3415	19.2436	-70.8781	4	0
HI/CI-019	Loma Los Días	1010	3313	19.1128	-70.5033	4	0
HI/CI-020	Loma de Quita Espuela	985	3231	19.3655	-70.1551	4	0
HI/CI-021	Loma de Palo Alto	984	3228	19.5747	-70.6789	4	0
HI/CI-022	Loma Alto del Chicharrón	971	3185	19.6003	-70.7097	4	0
HI/CI-023	Loma La Sierra	960	3149	19.6103	-70.7772	4	0
HI/CI-024	Loma El Alto del Guazaral	947	3106	19.6231	-70.7106	4	0
HI/CI-025	Loma del Puerto	940	3083	19.6132	-70.6339	4	0
HI/CI-026	El Alto de Juan Rivera	900	2952	19.1692	-70.6944	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CI-027	Loma El Queso	885	2903	19.4875	-70.4578	4	0
HI/CI-028	Loma La Monja	858	2814	19.2097	-70.6578	4	0
HI/CI-029	Loma de los Negros	842	2762	19.2086	-70.7025	4	0
HI/CI-030	Monte LLano	840	2755	19.4686	-70.3594	4	0
HI/CI-031	Sabaneta	810	2657	19.5174	-70.2011	2	0
HI/CI-032	Loma Isabel de Torres	799	2621	19.7642	-70.7100	2	0
HI/CI-033	Loma Los Vallecitos	798	2618	19.6585	-70.7151	2	0
HI/CI-034	Loma del Peñón	775	2542	19.5855	-70.7956	2	0
HI/CI-035	Loma Vieja	774	2539	19.3947	-70.1861	2	0
HI/CI-036	Pico de la Damajagua	760	2493	19.6347	-70.7225	2	0
HI/CI-037	El Podrido	739	2424	19.4466	-70.4265	2	0
HI/CI-038	Loma El Corozo (Loma El Brinco)	700	2296	19.7261	-70.7747	2	0
HI/CI-039	El Manaclar	660	2165	19.6689	-70.6861	2	0
HI/CI-040	Loma La Tasajera	580	1902	19.6714	-70.7186	2	0
HI/CI-041	Loma del Catey	579	1899	19.5675	-70.1922	2	0
HI/CI-042	Loma El Diviso	578	1896	19.0216	-70.2732	2	0
HI/CI-043	Bajaboniquito	510	1673	19.6858	-70.7389	2	0
HI/CI-044	Loma de Yujo	496	1627	19.0125	-70.3482	2	0
HI/CI-045	Loma de Hatillo	495	1624	19.4653	-70.8750	2	0
HI/CI-046	Avispas (Loma Los Mates)	491	1610	19.7744	-70.7925	2	0
HI/CI-047	Loma La Vijía	465	1525	19.4844	-70.1283	2	0
HI/CI-048	Loma Sarante (Tubagua)	452	1482	19.6549	-70.6006	2	0
HI/CI-049	Loma Arroyo Grande	449	1473	19.5728	-70.3492	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/CI-050	Loma Ceiba-Rio Grande-Mameyes	441	1446	19.0469	-70.3714	2	0
HI/CI-051	Loma Cristina	437	1433	19.4476	-70.9979	2	0
HI/CI-052	Loma de Capilla	432	1417	19.4692	-70.8972	2	0
HI/CI-053	Loma Del Manguito	420	1377	19.5836	-70.3683	2	0
HI/CI-054	Ramonal Arriba	391	1282	19.3144	-70.1306	1	0
HI/CI-055	Loma de los Rufinos (Burende)	380	1246	19.3000	-70.5667	1	0
HI/CI-056	Loma Hoyo Mango Fresco	372	1220	19.7050	-70.4531	1	0
HI/CI-057	Loma San Cristobal	368	1207	19.8144	-70.7631	1	0
HI/CI-058	Loma Quita Sueño	353	1158	19.0281	-70.1711	1	0
HI/CI-059	Loma El Guaconejo	330	1082	19.8044	-70.8253	1	0
HI/CI-060	Puerca Gorda	316	1036	19.5239	-70.1144	1	0
HI/CI-061	Loma La Culebra	315	1033	19.8844	-70.9989	1	0
HI/CI-062	Loma Cojoba (Comedero)	283	928	19.0733	-70.2789	1	0
HI/CI-063	Loma Arroyo Guano	230	754	19.6232	-70.2257	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/EE-001	Loma Vieja	736	2414	18.7892	-68.8089	2	0
HI/EE-002	Janabo	696	2283	18.8886	-68.8733	2	0
HI/EE-003	Loma Rio Pedra - Rio Guanche	650	2132	18.8339	-68.8089	2	0
HI/EE-004	Loma Las Cayas	649	2129	18.9067	-68.8594	2	0
HI/EE-005	Laguneta	646	2119	18.8839	-68.9772	2	0
HI/EE-006	Loma El Corozo (Punta Guarapa)	634	2080	18.8789	-69.0172	2	0
HI/EE-007	Loma Escondida	620	2034	18.8981	-69.0839	2	0
HI/EE-008	Loma Morro Gordo	601	1971	18.8033	-68.7469	2	0
HI/EE-009	Loma La Sierra	600	1968	18.7294	-68.6911	2	0
HI/EE-010	Firme Loma Blandino	537	1761	18.7499	-68.7450	2	0
HI/EE-011	Loma La Majagua	534	1751	18.7749	-68.8282	2	0
HI/EE-012	Loma Los Rodriguez	524	1719	18.8225	-68.9186	2	0
HI/EE-013	Loma de Morales	519	1702	18.7814	-68.9739	2	0
HI/EE-014	Loma El Peñón	513	1683	18.7061	-68.8964	2	0
HI/EE-015	Loma Los Magueyes	502	1646	18.8222	-69.0292	2	0
HI/EE-016	Loma de Guanche	500	1640	18.8281	-68.7872	2	0
HI/EE-017	Loma Vieja	493	1617	18.7589	-68.8021	2	0
HI/EE-018	Loma Arroyo Manaca	485	1591	18.8687	-69.4286	2	0
HI/EE-019	Loma Toro Prieto	480	1574	18.7172	-68.7597	2	0
HI/EE-020	Loma La Palma	478	1568	18.7683	-68.9631	2	0
HI/EE-021	Loma La Cotorra	465	1525	18.7194	-68.7235	2	0
HI/EE-022	Loma El Carpintero	460	1509	18.7732	-68.8533	2	0
HI/EE-023	Loma Los Granadillos	460	1509	18.8536	-68.9111	2	0
HI/EE-024	Firme Loma Vieja - Arroyo Los Dajaos	450	1476	18.7823	-68.7889	2	0
HI/EE-025	Loma Peña Alta	442	1450	18.7878	-69.3811	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/EE-026	Loma El Vico	440	1443	18.7566	-68.9716	2	0
HI/EE-027	Loma Higuero	440	1443	18.8297	-68.9755	2	0
HI/EE-028	Loma de Martínez	429	1407	18.6881	-68.7755	2	0
HI/EE-029	Loma Guaconejo	426	1397	18.6739	-68.8444	2	0
HI/EE-030	Loma del Cabao	423	1387	18.8039	-69.0025	2	0
HI/EE-031	Loma El Guano	420	1377	18.7286	-68.8964	2	0
HI/EE-032	Loma La Cerca	415	1361	18.8303	-69.0447	2	0
HI/EE-033	Loma Hilo Al Medio	408	1338	18.8102	-68.7852	2	0
HI/EE-034	Loma Buena Vista	407	1335	18.8186	-69.3189	2	0
HI/EE-035	Loma la Novilla	404	1325	18.9769	-69.2411	2	0
HI/EE-036	Loma Punta El Jobo	400	1312	18.9297	-69.0572	2	0
HI/EE-037	Loma El Peñón	400	1312	18.8487	-69.2475	2	0
HI/EE-038	Loma La Piña	400	1312	18.8078	-68.8836	2	0
HI/EE-039	Loma El Algodón	392	1286	18.7197	-68.9761	1	0
HI/EE-040	Loma Los Husos	380	1246	18.7311	-68.7906	1	0
HI/EE-041	Loma Ceiba del Agua	369	1210	18.8511	-69.0683	1	0
HI/EE-042	Cerro Gordo	366	1200	18.6790	-68.6609	1	0
HI/EE-043	Loma Palo Amargo	360	1181	18.7111	-68.6686	1	0
HI/EE-044	Loma de Anglada	347	1138	18.6861	-68.8086	1	0
HI/EE-045	Loma Montaña Redonda	333	1092	18.9822	-68.9167	1	0
HI/EE-046	Loma La Jina	332	1089	18.7425	-68.9939	1	0
HI/EE-047	Loma La Altagracia	320	1049	18.6508	-68.8294	1	0
HI/EE-048	Loma El Guanito	320	1049	18.7434	-68.8996	1	0
HI/EE-049	Loma de San Valerio	313	1026	18.7628	-69.2256	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/EE-050	Loma Los Magueyes	279	915	18.7557	-69.3680	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/NE-001	Loma Guaconejo	606	1988	19.3167	-69.9919	2	0
HI/NE-002	Meseta	605	1984	19.3127	-69.2939	2	0
HI/NE-003	Loma de Laguna Grande	546	1791	19.2511	-69.5433	2	0
HI/NE-004	Loma Trillo Valle-Rincon	520	1706	19.2828	-69.3006	2	0
HI/NE-005	Loma El Firme	500	1640	19.2740	-69.9958	2	0
HI/NE-006	Loma Atravesada	500	1640	19.3124	-69.2686	2	0
HI/NE-007	Loma Pilón de Azúcar	491	1610	19.2594	-69.2992	2	0
HI/NE-008	Los Pilones	459	1505	19.3250	-69.9275	2	0
HI/NE-009	Loma Siseviere	451	1479	19.6090	-69.9494	2	0
HI/NE-010	Loma Arroyo del Diablo	445	1459	19.2569	-69.4028	2	0
HI/NE-011	Loma El Caballo	398	1305	19.2167	-69.2750	1	0
HI/NE-012	Loma de las Caobas	360	1181	19.2942	-69.3664	1	0
HI/NE-013	Loma El Frontón	256	839	19.2725	-69.1631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/NO-001	Loma La Pelona	3097	10159	19.0321	-71.0055	10	0
HI/NO-002	Loma de la Viuda	2801	9189	19.0857	-71.1327	10	0
HI/NO-003	Cerro del Escuchadero	2725	8940	19.1189	-71.1308	10	0
HI/NO-004	Loma de la Mediana	2700	8858	19.0728	-71.1203	10	0
HI/NO-005	Loma del Barraco	2654	8707	19.0489	-71.0567	10	0
HI/NO-006	Loma Pico del Barraco	2644	8674	19.0239	-71.0458	10	0
HI/NO-007	Loma del Tambor	2621	8599	19.1172	-71.1061	10	0
HI/NO-008	Loma El Peñón	2567	8421	19.0819	-71.0758	10	0
HI/NO-009	Loma de los Platicos	2522	8274	19.1714	-71.1128	10	0
HI/NO-010	Loma de la Guacara	2520	8267	19.1508	-71.1778	10	0
HI/NO-011	Loma de la Sabrosa	2415	7923	19.1653	-71.0653	10	0
HI/NO-012	Loma de Pinal Viejo	2313	7588	19.0822	-71.2267	10	0
HI/NO-013	Loma los Banaderos	2212	7257	19.1064	-71.0636	10	0
HI/NO-014	Loma Atrecho-Pinal Viejo	2157	7076	19.0707	-71.2070	10	0
HI/NO-015	Lomita del la Piedra	2142	7027	19.0198	-71.1632	10	0
HI/NO-016	Loma Los Aparejos	2046	6712	19.1722	-71.2542	8	0
HI/NO-017	Loma La Bandero	2027	6650	19.0323	-71.3495	8	0
HI/NO-018	Loma Nalga de Maco	1990	6528	19.2100	-71.4803	8	0
HI/NO-019	Loma de la Petaca	1972	6469	19.1145	-71.2573	8	0
HI/NO-020	Loma El Vigador	1920	6299	19.1717	-71.3179	8	0
HI/NO-021	Monte Joca - Los Comios	1860	6102	19.1421	-71.3452	8	0
HI/NO-022	Loma cerro Prieto	1840	6036	19.2573	-71.2041	8	0
HI/NO-023	Loma Nalga de Maco (2)	1801	5908	19.2024	-71.4976	8	0
HI/NO-024	Loma Los Copeyes	1789	5869	19.0322	-71.4386	8	0
HI/NO-025	Loma Los Palmaritos	1762	5780	19.0722	-71.4320	8	0
HI/NO-026	Loma La Cruz del Negro	1712	5616	19.1041	-71.3295	8	0
HI/NO-027	Loma de Pico Prieto	1691	5547	19.0757	-71.4903	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/NO-028	Loma El Bandado	1674	5492	19.0769	-71.4504	6	0
HI/NO-029	Firme de los Naranjos	1660	5446	19.1261	-71.4377	6	0
HI/NO-030	Loma Florentino	1648	5406	19.2010	-71.4285	6	0
HI/NO-031	Loma de Dajay	1620	5314	19.0225	-71.3186	6	0
HI/NO-032	Loma del Amacey Picado	1587	5206	19.2169	-71.1575	6	0
HI/NO-033	La Sierrecita	1525	5003	19.2485	-71.4356	6	0
HI/NO-034	Loma Pico Prieto	1516	4973	19.0704	-71.5195	6	0
HI/NO-035	Pico de Higua	1452	4763	19.2719	-71.0246	6	0
HI/NO-036	El Jaguey	1440	4724	19.0076	-71.3893	6	0
HI/NO-037	Loma Cerro Negro	1405	4609	19.2539	-71.0159	6	0
HI/NO-038	Cerro Pico de Gallo	1301	4268	19.3439	-71.5456	6	0
HI/NO-039	Monte de la Peonia	1209	3966	19.3019	-71.4960	4	0
HI/NO-040	Cerro Cocote de Caimito	1197	3927	19.1191	-71.5803	4	0
HI/NO-041	Loma del Naranjo	1183	3881	19.0015	-71.3208	4	0
HI/NO-042	Loma La Guajaca	1174	3851	19.1931	-71.5517	4	0
HI/NO-043	Cerro Sucio	1127	3697	19.2849	-71.1055	4	0
HI/NO-044	Loma La Longaniza	1120	3674	19.0701	-71.5612	4	0
HI/NO-045	Loma Del Cafe	1083	3553	19.1750	-71.5981	4	0
HI/NO-046	Cerro de Mongreñé	1060	3477	19.3399	-71.7521	4	0
HI/NO-047	Loma La Longaniza	1041	3415	19.0665	-71.5875	4	0
HI/NO-048	Loma de los Capaces	1040	3412	19.2509	-71.5109	4	0
HI/NO-049	Cerro del Guano	1009	3310	19.2869	-71.6279	4	0
HI/NO-050	Cerro Trucín	998	3274	19.3017	-71.5827	4	0
HI/NO-051	Pico del Rubio	991	3251	19.3195	-71.0683	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/NO-052	Loma de Cabreja	978	3208	19.3114	-71.0899	4	0
HI/NO-053	Coquí	951	3120	19.3021	-71.3595	4	0
HI/NO-054	Juan Fino - Del Medio - Jicome	950	3116	19.3347	-71.1928	4	0
HI/NO-055	Loma La Colorada	940	3083	19.0562	-71.5656	4	0
HI/NO-056	Loma Los Charamicos	920	3018	19.3170	-71.3101	4	0
HI/NO-057	Loma de la Guazumita	908	2979	19.3148	-71.1703	4	0
HI/NO-058	Loma Palma	892	2926	19.2615	-71.5704	4	0
HI/NO-059	Cerro de la Yerba Paez	889	2916	19.2985	-71.7404	4	0
HI/NO-060	Marilope	880	2887	19.2983	-71.0789	4	0
HI/NO-061	Cerro de Jimenez	832	2729	19.3186	-71.6631	4	0
HI/NO-062	Cerro Chacuey	810	2657	19.4567	-71.5914	2	0
HI/NO-063	Loma Corral de Mata	798	2618	19.3516	-71.3266	2	0
HI/NO-064	Cementería-Soliman	779	2555	19.7662	-71.1647	2	0
HI/NO-065	Loma de los Guayacanes	779	2555	19.7123	-71.0463	2	0
HI/NO-066	Firme de la Cordillera	778	2552	19.7383	-71.0684	2	0
HI/NO-067	Arroyo de Agua	693	2273	19.7172	-71.0631	2	0
HI/NO-068	Cerro de San Francisco	633	2076	19.0924	-71.6875	2	0
HI/NO-069	Los Melados - Catanga	624	2047	19.4301	-71.5430	2	0
HI/NO-070	Loma Naranjo	600	1968	19.7193	-71.0760	2	0
HI/NO-071	El Aguacate	592	1942	19.4178	-71.5264	2	0
HI/NO-072	Loma El Guanillo	456	1496	19.7832	-71.2526	2	0
HI/NO-073	Cerro El Atravezado	436	1430	19.4878	-71.6234	2	0
HI/NO-074	Loma El Peñón	408	1338	19.8095	-71.3270	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/NO-075	Los Uberos	406	1332	19.8193	-71.3766	2	0
HI/NO-076	Loma Manuel de Luna	371	1217	19.8595	-71.4755	1	0
HI/NO-077	Loma Grande - Cerro Gordo Los Quemados	361	1184	19.5141	-71.1486	1	0
HI/NO-078	Agua Palma	358	1174	19.7551	-71.2699	1	0
HI/NO-079	Loma Laguna Seiba	310	1017	19.5082	-71.1143	1	0
HI/NO-080	El Morro	237	777	19.8939	-71.6464	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/SE-001	Monte Vicente	2367	7765	18.2853	-71.7061	10	0
HI/SE-002	Postrer Paso	1931	6335	18.1758	-71.4722	8	0
HI/SE-003	Loma La Jo	1670	5479	18.1662	-71.2829	6	0
HI/SE-004	Loma José Joaquín (La Ultima Razón)	1603	5259	18.1203	-71.2044	6	0
HI/SE-005	Loma La Torre	1455	4773	18.0211	-71.2614	6	0
HI/SE-006	Loma Calimetes	1440	4724	18.1056	-71.3056	6	0
HI/SE-007	Alto de la Bandera	1343	4406	18.3803	-71.0264	6	0
HI/SE-008	Poza de Copey	1278	4192	18.1758	-71.3875	6	0
HI/SE-009	HI/SE-009	1155	3789	18.1586	-71.3844	4	0
HI/SE-010	Monte Las Palmas	977	3205	18.3008	-71.4931	4	0
HI/SE-011	Alto las dos Palmas	961	3152	18.0631	-71.3953	4	0
HI/SE-012	Loma La Pelada	880	2887	18.4092	-71.0475	4	0
HI/SE-013	La Poza de la Paloma	860	2821	18.3339	-71.6431	4	0
HI/SE-014	Loma de Juan Ciprian	700	2296	18.3756	-71.6064	2	0
HI/SE-015	Loma del Derrico	402	1318	18.4722	-71.8122	2	0
HI/SE-016	Loma de Sal y Yeso	260	853	18.2672	-71.3433	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/VA-001	Loma Alto de la Bandera	2842	9324	18.8122	-70.6267	10	0
HI/VA-002	Loma La Chorreosa (Loma La Cigua)	2672	8766	18.7392	-70.5928	10	0
HI/VA-003	Loma de la Piedra de Manuel	2660	8727	18.8144	-70.6539	10	0
HI/VA-004	Loma Pajón Blanco (Loma Monte Tina)	2659	8723	18.7769	-70.6978	10	0
HI/VA-005	Alto de la Lechuguita	2640	8661	18.7953	-70.6835	10	0
HI/VA-006	Tetero de Mejía	2581	8467	18.6478	-70.6189	10	0
HI/VA-007	La Cuchilla de los Guanos	2561	8402	18.9635	-71.0817	10	0
HI/VA-008	Alto de Primera Cañada	2480	8136	18.8175	-70.7017	10	0
HI/VA-009	Loma de los Canjilones	2460	8070	18.9816	-71.1022	10	0
HI/VA-010	Loma La Chorreosa	2453	8047	18.7642	-70.5682	10	0
HI/VA-011	Firme de la Lagunita	2450	8038	18.7642	-70.7128	10	0
HI/VA-012	Loma de los Montesitos	2386	7828	18.9943	-71.0396	10	0
HI/VA-013	Los Paredones	2354	7723	18.6695	-70.6455	10	0
HI/VA-014	Loma El Pichón	2354	7723	18.8269	-70.5617	10	0
HI/VA-015	Loma Los Camarones	2349	7706	18.9714	-70.8844	10	0
HI/VA-016	Loma Alta de Mijo	2342	7683	18.9836	-71.1256	10	0
HI/VA-017	Loma El Picacho	2322	7618	18.9664	-71.1619	10	0
HI/VA-018	Loma Gajo en Medio	2279	7477	18.6295	-71.5107	10	0
HI/VA-019	Loma Cabeza de los Limoncitos	2260	7414	18.8256	-70.7414	10	0
HI/VA-020	Alto del Escuchadero	2229	7312	18.8488	-70.8235	10	0
HI/VA-021	La Ciénaga	2180	7152	18.9747	-70.8223	10	0
HI/VA-022	Loma La Tasajera del Chivito	2176	7139	18.6664	-71.6883	10	0
HI/VA-023	Pico de Piedra (El Campanario)	2144	7034	18.9517	-70.8014	10	0
HI/VA-024	Loma La Tasajera	2142	7027	18.9241	-70.9476	10	0
HI/VA-025	Loma La Vieja	2117	6945	18.9325	-70.9208	10	0
HI/VA-026	Loma La Montiada	2113	6932	18.8575	-70.6114	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/VA-027	El Alto de Bohucal (Loma Vieja)	2100	6889	18.8603	-70.7494	10	0
HI/VA-028	Loma Alto del Valle	2099	6886	18.9550	-70.9344	8	0
HI/VA-029	Los Guaiabos	2093	6866	18.9115	-70.9545	8	0
HI/VA-030	Loma el Alto del Rincón	2082	6830	18.7178	-70.6706	8	0
HI/VA-031	Loma Las Peñas	2069	6788	18.8589	-70.7724	8	0
HI/VA-032	Santa Rosa	2058	6751	18.7194	-70.6883	8	0
HI/VA-033	Gajo de la Gramita	2015	6610	18.8256	-70.8042	8	0
HI/VA-034	Loma El Recodo	2013	6604	18.6281	-70.5756	8	0
HI/VA-035	Loma El Convento	1990	6528	18.8678	-70.6664	8	0
HI/VA-036	Loma Arroyo del Valle	1990	6528	18.7142	-70.6831	8	0
HI/VA-037	Loma Bajita	1851	6072	18.9744	-70.7447	8	0
HI/VA-038	Loma Monte Bonito	1842	6043	18.5964	-71.3861	8	0
HI/VA-039	Loma Barro Colorado	1840	6036	18.6478	-70.6811	8	0
HI/VA-040	Capa	1823	5980	18.9236	-70.5814	8	0
HI/VA-041	Monte de la Perdiz	1820	5971	18.7311	-70.7222	8	0
HI/VA-042	Puyón	1791	5875	18.6847	-70.7172	8	0
HI/VA-043	Loma Arroyo Hondo	1780	5839	18.6433	-70.7067	8	0
HI/VA-044	Piquitos	1760	5774	18.6889	-70.8450	8	0
HI/VA-045	Loma La Sierra	1760	5774	18.5983	-71.5317	8	0
HI/VA-046	Calimete II	1720	5643	18.7606	-71.7103	8	0
HI/VA-047	Gajo El Francés	1716	5629	18.5897	-70.7086	8	0
HI/VA-048	Gajo del Yatén	1700	5577	18.6725	-70.8275	8	0
HI/VA-049	Judea	1698	5570	18.7461	-71.4592	8	0
HI/VA-050	Loma Gajo Bonito	1680	5511	18.9281	-70.7069	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/VA-051	Los Patios	1656	5433	18.6336	-71.6247	6	0
HI/VA-052	Loma de Guayabo	1638	5374	18.6372	-70.8119	6	0
HI/VA-053	La Cabirma	1620	5314	18.6428	-70.8339	6	0
HI/VA-054	Los Yantenes	1611	5285	18.7500	-71.4283	6	0
HI/VA-055	Cerros de las Auyamas	1601	5252	18.8727	-70.8989	6	0
HI/VA-056	Loma La Hamaca (Toro)	1599	5246	18.9128	-70.5061	6	0
HI/VA-057	Loma Chingüela	1584	5196	18.9000	-70.7881	6	0
HI/VA-058	Mano Izquierda	1580	5183	18.6418	-70.7942	6	0
HI/VA-059	El Pozo	1570	5150	18.7275	-71.3603	6	0
HI/VA-060	Cañada Hondo	1560	5118	18.6436	-70.5154	6	0
HI/VA-061	El Gajo de Cabrera	1540	5052	18.6808	-70.8056	6	0
HI/VA-062	Loma Sucia	1500	4921	18.5919	-71.3381	6	0
HI/VA-063	Loma Agua Fría	1480	4855	18.5469	-70.6908	6	0
HI/VA-064	Loma Jayaco	1472	4829	18.7364	-71.3206	6	0
HI/VA-065	El Arenoso	1462	4796	18.9125	-70.7664	6	0
HI/VA-066	Loma La Pascuala (Pozo Prieto)	1447	4747	18.7964	-71.4619	6	0
HI/VA-067	Loma El Mogote	1412	4632	18.6531	-71.4017	6	0
HI/VA-068	Loma El Muñeco	1390	4560	18.9947	-71.3514	6	0
HI/VA-069	Firme del Naranjo	1365	4478	18.7503	-70.5275	6	0
HI/VA-070	Loma Florida (Loma Cañada Estrella)	1335	4379	18.6350	-71.8567	6	0
HI/VA-071	Loma de la Manacla (Bejucal)	1333	4373	18.5719	-70.5594	6	0
HI/VA-072	Las Petacas	1332	4370	18.5717	-71.4400	6	0
HI/VA-073	Firme del Aguacate	1282	4206	18.3536	-70.9711	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/VA-074	El Novillo (Primer Toro)	1276	4186	18.5764	-71.2972	6	0
HI/VA-075	Loma del Dormidero	1206	3956	18.5966	-70.6572	4	0
HI/VA-076	Loma La Cruz	1188	3897	18.5575	-70.6067	4	0
HI/VA-077	Cerro Bohucal	1184	3884	18.6725	-70.8839	4	0
HI/VA-078	Loma del Pozo (Loma de las Caritas) (Loma de la Guarda)	1167	3828	18.7806	-71.5486	4	0
HI/VA-079	La Lomita	1161	3809	18.6906	-71.4444	4	0
HI/VA-080	Loma Los Tramojos	1160	3805	18.5769	-70.6275	4	0
HI/VA-081	Gansú	1140	3740	18.5297	-70.7097	4	0
HI/VA-082	Loma La Bija	1121	3677	18.5622	-70.7658	4	0
HI/VA-083	Loma La Sajonada	1089	3572	18.7158	-71.6244	4	0
HI/VA-084	Loma de los Vallecitos	1058	3471	18.9739	-71.3513	4	0
HI/VA-085	Loma de la Cabra	1023	3356	18.8334	-71.7158	4	0
HI/VA-086	Firme del Cañayeral	1020	3346	18.4897	-70.5544	4	0
HI/VA-087	Loma El Morrote	1003	3290	18.8728	-70.5017	4	0
HI/VA-088	La Madera	995	3264	18.5823	-71.5828	4	0
HI/VA-089	Las Lagunas	983	3225	18.8292	-71.6969	4	0
HI/VA-090	Cerro Gordo	982	3221	18.7197	-71.5956	4	0
HI/VA-091	Loma del Guanito	954	3129	18.9832	-71.3937	4	0
HI/VA-092	Loma del Teniente (Cerro de las Demajaguas)	941	3087	18.5614	-71.1217	4	0
HI/VA-093	Loma del Agua	939	3080	18.8026	-71.0959	4	0
HI/VA-094	Cerros de Trinidad	924	3031	18.5802	-71.8217	4	0
HI/VA-095	Loma la Laguneta	923	3028	18.5161	-70.5353	4	0
HI/VA-096	Loma de la Bandera	921	3021	18.7880	-71.0270	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/VA-097	Loma Arroyo Copey	920	3018	18.5196	-70.5972	4	0
HI/VA-098	Loma Arroyo Limón	910	2985	18.6411	-71.1468	4	0
HI/VA-099	Loma Quemada	909	2982	18.5798	-70.7907	4	0
HI/VA-100	Loma Arroyo Salado	907	2975	18.5600	-71.5549	4	0
HI/VA-101	Loma de Sonador	898	2946	18.5531	-71.0585	4	0
HI/VA-102	Loma La Flecha	862	2828	18.5728	-71.7972	4	0
HI/VA-103	Cerro Paso del Limón	843	2765	18.6521	-70.9562	4	0
HI/VA-104	Loma Vieja	841	2759	18.7755	-70.9761	4	0
HI/VA-105	Loma El Caney	838	2749	18.6776	-71.1847	4	0
HI/VA-106	Loma La Mesa	823	2700	18.5660	-71.1479	2	0
HI/VA-107	Loma La Tina	820	2690	18.6243	-70.9623	2	0
HI/VA-108	Alto del Guayabal	801	2627	18.9221	-71.3025	2	0
HI/VA-109	Loma de la Yerba de Guinea	780	2559	18.6336	-71.2078	2	0
HI/VA-110	Cerro Los Barreros	746	2447	18.9859	-71.4856	2	0
HI/VA-111	Loma Vieja (El Derrico Colorao)	726	2381	18.4481	-70.5679	2	0
HI/VA-112	Cerros Piedras Prietas	722	2368	18.5794	-71.6639	2	0
HI/VA-113	Loma de Mesetas	703	2306	18.6049	-70.9562	2	0
HI/VA-114	Loma de los Frailes	661	2168	18.7268	-71.0519	2	0
HI/VA-115	La Cuchilla De Los Palos de Seiba	628	2060	18.3498	-70.5446	2	0
HI/VA-116	Cerro La Guajaca	626	2053	18.6427	-70.9869	2	0
HI/VA-117	Monte de Mendez	600	1968	18.4770	-70.5043	2	0
HI/VA-118	Cerros Los Dos Hermanos	561	1840	18.6319	-71.0071	2	0
HI/VA-119	Loma de la Peñita	541	1774	18.5981	-70.9349	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HI/VA-120	Loma Arroyo Salado	520	1706	18.6203	-70.9966	2	0
HI/VA-121	Cerro de la Surza	500	1640	18.5882	-70.9431	2	0
HI/VA-122	Loma de la Vigia	347	1138	18.3709	-70.7345	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/BS-001	(Geumjeongsan)	802	2630	35.2803	129.0508	6	3
HL/BS-002	(Gudeoksan)	668	2192	35.1225	128.9994	4	3
HL/BS-003	(Baegyongsan)	642	2106	35.1834	129.0216	2	3
HL/BS-004	(Sanggyebong)	640	2100	35.2321	129.0467	2	3
HL/BS-005	(Jangsan)	634	2080	35.1940	129.1450	2	3
HL/BS-006	(Cheolmasan)	605	1985	35.3101	129.1360	2	3
HL/BS-007	(Daleumsan)	588	1929	35.3084	129.2109	2	3
HL/BS-008	(Kyemyeongbong)	566	1857	35.2901	129.0738	2	3
HL/BS-009	(Yongcheonsan)	545	1787	35.3589	129.1617	2	3
HL/BS-010	(Eomgwangsan)	493	1617	35.1360	129.0166	1	0
HL/BS-011	(Bobaesan)	479	1571	35.1296	128.8264	1	0
HL/BS-012	(Yeondaebong)	459	1506	35.0267	128.8339	1	0
HL/BS-013	(Hwangnyeongsan)	427	1401	35.1586	129.0825	1	0
HL/BS-014	(Gaejwasan)	449	1474	35.2470	129.1482	1	0
HL/BS-015	(Bongnaesan)	360	1181	35.0820	129.0552	1	0
HL/BS-016	(Ilgwangsan)	380	1247	35.2696	129.2067	1	0
HL/BS-017	(Cheonmasan)	324	1063	35.0896	129.0138	1	0
HL/BS-018	(Yunsan)	318	1043	35.2299	129.1034	1	0
HL/BS-019	(Bonghwasan)	316	1037	35.1205	128.8705	1	0
HL/BS-020	(Sanseong)	255	837	35.2420	129.1932	1	0
HL/BS-021	(Guksubong)	244	801	35.0049	128.8344	1	0
HL/BS-022	(Taejongsan)	229	751	35.0581	129.0908	1	0
HL/BS-023	(Baesan)	216	709	35.1803	129.0965	1	0
HL/BS-024	(Amisan)	214	702	35.0657	128.9685	1	0
HL/BS-025	(Bongdaesan)	229	752	35.2346	129.2289	1	0
HL/BS-026	(Jangsanbong)	204	669	35.1172	129.1217	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-001	(Sobaeksan)	1439	4721	36.9576	128.4851	10	3
HL/CB-002	(Minjujisan)	1242	4074	36.0399	127.8493	10	3
HL/CB-003	(Hyeongjebong)	1207	3960	37.0343	128.5675	10	3
HL/CB-004	(Seokgyosan)	1180	3871	36.0522	127.9282	8	3
HL/CB-005	(Munsoobong)	1162	3812	36.8502	128.2132	8	3
HL/CB-006	(Daemisan)	1115	3658	36.8131	128.2166	8	3
HL/CB-007	(Hwangaksan)	1111	3645	36.1183	127.9667	8	3
HL/CB-008	(Maedumakbong)	1100	3609	36.8683	128.1997	8	3
HL/CB-009	(Woraksan)	1097	3599	36.8866	128.1052	8	3
HL/CB-010	(Baegunsan)	1087	3567	37.2501	127.9633	8	3
HL/CB-011	(Seonmibong)	1080	3543	36.8213	128.3491	8	3
HL/CB-012	(Baekhwasan)	1063	3488	36.7087	128.0711	8	3
HL/CB-013	(Sirubong)	1058	3471	36.8141	128.3823	8	3
HL/CB-014	(Songnisan)	1057	3468	36.5433	127.8707	8	3
HL/CB-015	HL/CB-015	1034	3392	36.8173	128.1905	8	3
HL/CB-016	(Haseolsan)	1028	3373	36.8744	128.1761	8	3
HL/CB-017	(Yeojeongbong)	1020	3346	36.0949	127.9578	8	3
HL/CB-018	(Hwangjeongsan)	1019	3343	36.8474	128.3320	8	3
HL/CB-019	(Geumsusan)	1016	3333	36.9848	128.2565	8	3
HL/CB-020	(Yongdusan)	994	3262	36.8818	128.2682	6	3
HL/CB-021	(Imanbong)	991	3251	36.7190	128.0257	6	3
HL/CB-022	(Mansubong)	983	3225	36.8419	128.1197	6	3
HL/CB-023	(Gakhyosan)	980	3215	36.0804	127.8307	6	3
HL/CB-024	(Sinseonbong)	967	3173	36.8220	128.0471	6	3
HL/CB-025	(Doraksan)	964	3163	36.8570	128.3108	6	3
HL/CB-026	(Poamsan)	962	3155	36.8231	128.1190	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-027	(Gunjasan)	948	3110	36.7499	127.8781	6	3
HL/CB-028	(Yongsanbong)	944	3097	37.0251	128.4254	6	3
HL/CB-029	(Baekhwasan)	933	3061	36.3021	127.9054	6	3
HL/CB-030	(Cheonmaryeong)	926	3037	36.0626	127.7957	6	3
HL/CB-031	(Sambongsan)	910	2986	37.2115	127.9303	6	3
HL/CB-032	(Dongsan)	896	2940	37.0246	128.2275	6	3
HL/CB-033	(Sabong)	887	2910	36.9073	128.2817	6	3
HL/CB-034	(Gubyeongsan)	877	2877	36.4698	127.8617	6	3
HL/CB-035	(Guwangbong)	877	2877	36.7171	127.9901	6	3
HL/CB-036	(Samtesan)	876	2874	37.1208	128.3716	6	3
HL/CB-037	(Juhaengbong)	874	2867	36.2812	127.8890	6	3
HL/CB-038	(Yongdusan)	873	2864	37.2031	128.2107	6	3
HL/CB-039	(Yongdusan)	867	2844	37.2059	128.1967	6	3
HL/CB-040	(Gyeomamsan)	865	2838	37.0459	128.4590	6	3
HL/CB-041	(Olsan)	858	2816	36.8468	128.3670	6	3
HL/CB-042	(Deokgasan)	850	2789	36.7452	127.9447	6	3
HL/CB-043	HL/CB-043	827	2713	36.7232	127.8870	6	3
HL/CB-044	(Bakdalsan)	825	2706	36.8366	127.9232	6	3
HL/CB-045	(Gachangsan)	820	2689	37.1345	128.2956	6	3
HL/CB-046	(Songhaksan)	819	2687	37.2079	128.2681	6	3
HL/CB-047	(Cheondeungsan)	807	2648	37.0981	128.0033	6	3
HL/CB-048	(Bakjwibong)	782	2566	36.8379	128.0843	4	3
HL/CB-049	(Myeonwisan)	780	2560	37.0448	128.0679	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-050	(Deokjeolsan)	780	2559	36.9046	128.3327	4	3
HL/CB-051	(Gyemyeongsan)	775	2543	36.9909	127.9769	4	3
HL/CB-052	(Bukbawisan)	772	2533	36.8440	128.0591	4	3
HL/CB-053	(Jakseongsan)	845	2772	37.0374	128.2166	6	3
HL/CB-054	(Gungmangsan)	770	2527	37.0780	127.7349	4	3
HL/CB-055	(Boryeonsan)	765	2510	37.0692	127.7766	4	3
HL/CB-056	(Baekgoksan)	764	2506	37.1842	128.1668	4	3
HL/CB-057	(Okgyesan)	754	2474	37.0790	128.3965	4	3
HL/CB-058	(Bobaesan)	750	2461	36.7534	127.9111	4	3
HL/CB-059	(Jijangsan)	750	2461	36.2542	127.9784	4	3
HL/CB-060	(Gapsan)	747	2451	37.0917	128.2983	4	3
HL/CB-061	(Geumdansan)	746	2448	36.6139	127.7862	4	3
HL/CB-062	HL/CB-062	745	2446	36.8090	127.9743	4	3
HL/CB-063	(Muyeongbong)	742	2434	36.6408	127.8315	4	3
HL/CB-064	HL/CB-064	741	2430	36.1451	127.8714	4	3
HL/CB-065	(Duaksan)	732	2402	36.9150	128.3257	4	3
HL/CB-066	(Gaseopsan)	710	2329	36.9681	127.7052	4	3
HL/CB-067	(Taksadeungbong)	705	2313	36.8081	128.0131	4	3
HL/CB-068	(Bijijae)	702	2303	37.1642	127.9343	4	3
HL/CB-069	(Jeokbosan)	699	2292	36.8661	127.9913	4	3
HL/CB-070	(Bongudeung)	696	2283	36.9923	128.4007	4	3
HL/CB-071	(Mudeungsan)	696	2283	37.1694	128.2908	4	3
HL/CB-072	(Siryangsan)	691	2267	37.1281	128.0558	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-073	(Sirubong)	686	2251	37.0964	128.3341	4	3
HL/CB-074	(Daemisan)	681	2234	36.8873	128.0231	4	3
HL/CB-075	(Sureuisan)	679	2229	37.0309	127.6640	4	3
HL/CB-076	(Sureumsan)	671	2201	36.9567	128.3583	4	3
HL/CB-077	(Indeungsan)	667	2187	37.0572	128.0056	4	3
HL/CB-078	(Madangjaesan)	661	2169	37.0544	128.2173	4	3
HL/CB-079	HL/CB-079	660	2165	36.5339	127.8081	4	3
HL/CB-080	HL/CB-080	660	2165	36.5666	127.7943	4	3
HL/CB-081	HL/CB-081	660	2165	36.8760	128.1417	4	3
HL/CB-082	(Jwagusan)	657	2157	36.7164	127.6625	4	3
HL/CB-083	(Wontongsan)	657	2156	37.0788	127.6840	4	3
HL/CB-084	(Geumjeoksan)	652	2139	36.4065	127.7079	4	3
HL/CB-085	HL/CB-085	651	2136	36.5042	127.8270	4	3
HL/CB-086	(Daesan)	647	2121	36.7135	127.7650	2	3
HL/CB-087	(Buyongsan)	644	2114	36.9841	127.6515	2	3
HL/CB-088	(Manisan)	640	2100	36.1718	127.6522	2	3
HL/CB-089	(Sarangsan)	640	2100	36.6917	127.6917	2	3
HL/CB-090	(Yangbaeksan)	640	2100	36.9671	128.3842	2	3
HL/CB-091	(Jubongsan)	638	2093	36.9958	128.0454	2	3
HL/CB-092	HL/CB-092	637	2090	36.8933	128.2175	2	3
HL/CB-093	(Namsan)	636	2087	36.9566	127.9753	2	3
HL/CB-094	(Baekhasan)	634	2080	36.0629	127.6893	2	3
HL/CB-095	HL/CB-095	632	2073	37.0452	128.3712	2	3
HL/CB-096		630	2067	36.2794	127.9246	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Mangyeongbong)	-	-	-	-	-	-
HL/CB-097	(Gwanmobong)	628	2060	37.0142	128.0026	2	3
HL/CB-098	(Mudeungsan)	620	2034	37.1709	128.2755	2	3
HL/CB-099	(Guksabong)	620	2034	37.0665	128.1041	2	3
HL/CB-100	(Gwangdaesusan)	620	2034	36.5494	127.7676	2	3
HL/CB-101	(Malloesan)	612	2007	36.8543	127.3425	2	3
HL/CB-102	(Ogapsan)	609	1998	37.1401	127.6961	2	3
HL/CB-103	(Namsan)	602	1975	36.6222	127.8177	2	3
HL/CB-104	HL/CB-104	602	1974	36.6455	127.8698	2	3
HL/CB-105	(Dutasan)	598	1962	36.8304	127.5675	2	3
HL/CB-106	(Chilbongsan)	597	1959	37.0898	128.3588	2	3
HL/CB-107	(Jjokjibong)	596	1954	36.7830	127.6845	2	3
HL/CB-108	(Galgisan)	595	1952	36.1176	127.6268	2	3
HL/CB-109	(Darangsan)	591	1940	36.9160	128.1295	2	3
HL/CB-110	(Deunggoksan)	589	1932	36.9375	128.0770	2	3
HL/CB-111	(Hwansan)	581	1907	36.3607	127.5424	2	3
HL/CB-112	(Solmisan)	578	1896	37.0287	128.3371	2	3
HL/CB-113	(Maengjasan)	577	1892	37.0569	128.2458	2	3
HL/CB-114	(Cheongnyongsan)	575	1885	37.2278	128.2530	2	3
HL/CB-115	(Samseungsan)	574	1885	36.3943	127.7621	2	3
HL/CB-116	(Mujesan)	574	1883	36.9295	127.3820	2	3
HL/CB-117	(Deokdaesan)	573	1880	36.4176	127.6838	2	3
HL/CB-118	(Gaechunsan)	570	1870	36.1752	127.9598	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-119	HL/CB-119	570	1870	36.5625	127.6152	2	3
HL/CB-120	(Hakdangsan)	570	1870	36.6504	127.7125	2	3
HL/CB-121	(Jangjabong)	570	1870	36.7787	127.7274	2	3
HL/CB-122	(Seorunsan)	570	1870	36.6799	127.7362	2	3
HL/CB-123	(Seongjusan)	570	1870	36.0812	127.6330	2	3
HL/CB-124	(Kwanhambong)	569	1867	36.3738	127.7525	2	3
HL/CB-125	(Daedeoksan)	567	1860	37.0390	128.1499	2	3
HL/CB-126	HL/CB-126	560	1837	36.4527	127.6276	2	3
HL/CB-127	(Ingyeongsan)	560	1837	36.6766	127.5842	2	3
HL/CB-128	HL/CB-128	560	1836	36.6717	127.8316	2	3
HL/CB-129	(Worisan)	551	1809	36.2288	127.6563	2	3
HL/CB-130	(Jubong)	550	1804	36.5906	127.7600	2	3
HL/CB-131	HL/CB-131	550	1804	37.0506	128.3361	2	3
HL/CB-132	(Guryongsan)	549	1801	36.5408	127.6333	2	3
HL/CB-133	(Seorusan)	549	1801	36.8481	127.7271	2	3
HL/CB-134	(Seounsang)	548	1797	36.9298	127.2967	2	3
HL/CB-135	(Seondosan)	547	1795	36.6307	127.5569	2	3
HL/CB-136	(Baemisan)	544	1786	36.7477	127.7900	2	3
HL/CB-137	HL/CB-137	542	1778	36.9028	128.1342	2	3
HL/CB-138	HL/CB-138	540	1772	36.1794	127.6674	2	3
HL/CB-139	(Samseongbong)	540	1772	36.7390	127.8238	2	3
HL/CB-140	HL/CB-140	537	1761	37.0754	128.2493	2	3
HL/CB-141	(Balchibong)	535	1756	36.9275	127.9740	2	3
HL/CB-142	(Bibongsan)	531	1742	37.0089	128.1431	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-143	HL/CB-143	531	1741	36.7060	127.6419	2	3
HL/CB-144	(Bogwangsan)	530	1739	36.8218	127.6829	2	3
HL/CB-145	(Takjubong)	530	1739	36.5666	127.7373	2	3
HL/CB-146	(Seondusan)	527	1727	36.6161	127.5766	2	3
HL/CB-147	(Goyangbong)	526	1725	36.9110	127.8438	2	3
HL/CB-148	(Yamisan)	526	1725	36.9299	128.1669	2	3
HL/CB-149	(Baengmasan)	525	1722	36.1915	127.8342	2	3
HL/CB-150	(Sinsan)	522	1713	36.6483	127.7800	2	3
HL/CB-151	(Chilbongsan)	521	1709	36.0339	127.6593	2	3
HL/CB-152	(Seongbulsan)	520	1706	36.8150	127.8619	2	3
HL/CB-153	(Gyeongsimnyeong)	519	1703	36.9646	128.1095	2	3
HL/CB-154	(Makjibong)	517	1696	36.3851	127.6124	2	3
HL/CB-155	(Okhwabong)	513	1682	36.6015	127.7133	2	3
HL/CB-156	(Buksalmisan)	511	1675	36.2508	127.9042	2	3
HL/CB-157	(Keunsan)	510	1673	36.9017	127.6509	2	3
HL/CB-158	HL/CB-158	509	1670	37.1393	128.4040	2	3
HL/CB-159	(Tapsan)	505	1657	36.3146	127.6543	2	3
HL/CB-160	HL/CB-160	504	1655	36.8008	127.9063	2	3
HL/CB-161	HL/CB-161	504	1653	36.4410	127.6406	2	3
HL/CB-162	(Guksabong)	503	1650	37.1459	127.8726	2	3
HL/CB-163	(Guksabong)	502	1648	36.1972	127.6797	2	3
HL/CB-164	(Dodeokbong)	500	1640	36.3655	127.7964	2	3
HL/CB-165	(Golbongsan)	500	1640	36.4032	127.8637	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-166	HL/CB-166	500	1640	36.1938	127.9028	2	3
HL/CB-167	HL/CB-167	500	1640	36.6291	127.7356	2	3
HL/CB-168	(Okdapsan)	500	1640	36.8815	127.9200	2	3
HL/CB-169	(Maseongsan)	497	1631	36.3276	127.5986	1	0
HL/CB-170	(Geomeongsan)	494	1622	36.4375	127.6755	1	0
HL/CB-171	HL/CB-171	490	1608	37.1039	128.1706	1	0
HL/CB-172	(Daerimsan)	489	1605	36.9374	127.9452	1	0
HL/CB-173	HL/CB-173	489	1604	36.5266	127.6714	1	0
HL/CB-174	(Gamaksan)	485	1590	36.9005	127.7133	1	0
HL/CB-175	HL/CB-175	484	1588	36.6762	127.6799	1	0
HL/CB-176	(Mukbongsan)	482	1581	37.1268	127.8631	1	0
HL/CB-177	(Bohyeonsan)	482	1581	36.9457	127.6338	1	0
HL/CB-178	(Bibongsan)	482	1581	36.1215	127.6502	1	0
HL/CB-179	(Durungbong)	480	1575	36.9070	127.9343	1	0
HL/CB-180	(Guksabong)	480	1575	37.0735	127.8055	1	0
HL/CB-181	HL/CB-181	480	1575	36.3794	127.7085	1	0
HL/CB-182	HL/CB-182	480	1575	36.2453	127.4919	1	0
HL/CB-183	(Samusan)	478	1568	36.9399	128.2023	1	0
HL/CB-184	(Bakdalsan)	475	1558	36.2405	127.8012	1	0
HL/CB-185	(Homyeongsan)	475	1558	37.1015	128.2578	1	0
HL/CB-186	HL/CB-186	473	1552	36.3498	127.7099	1	0
HL/CB-187	(Gapsan)	472	1549	36.8746	127.7522	1	0
HL/CB-188	(Gubongsan)	470	1542	36.5550	127.6693	1	0
HL/CB-189	(Juwolsan)	470	1542	36.8522	127.9104	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-190	(Dalgichi)	470	1542	36.2508	127.5369	1	0
HL/CB-191	HL/CB-191	470	1542	36.5550	127.7180	1	0
HL/CB-192	HL/CB-192	470	1542	36.7678	127.9654	1	0
HL/CB-193	HL/CB-193	470	1542	37.1318	127.7111	1	0
HL/CB-194	HL/CB-194	460	1509	36.0896	127.6625	1	0
HL/CB-195	HL/CB-195	460	1509	36.3968	127.5909	1	0
HL/CB-196	HL/CB-196	460	1509	36.9284	127.8416	1	0
HL/CB-197	(Dongnimsan)	458	1504	36.6853	127.3047	1	0
HL/CB-198	HL/CB-198	455	1493	36.7768	127.9849	1	0
HL/CB-199	(Iseulbong)	454	1490	36.3547	127.6110	1	0
HL/CB-200	(Ulmisan)	451	1478	36.4114	127.8013	1	0
HL/CB-201	(Gajaebong)	450	1476	36.4231	127.6565	1	0
HL/CB-202	HL/CB-202	450	1476	36.8798	127.7853	1	0
HL/CB-203	(Cheolbongsan)	450	1475	36.2699	127.6632	1	0
HL/CB-204	(Guksabong)	449	1472	36.2810	127.7449	1	0
HL/CB-205	HL/CB-205	446	1464	36.9133	128.2386	1	0
HL/CB-206	(Gaundenalsan)	446	1463	36.2866	127.7071	1	0
HL/CB-207	HL/CB-207	446	1463	36.9361	128.3437	1	0
HL/CB-208	(Chimasan)	441	1445	37.1178	127.7744	1	0
HL/CB-209	(Meoksan)	440	1444	36.4396	127.8610	1	0
HL/CB-210	(Eokkaesan)	440	1444	36.2913	127.6598	1	0
HL/CB-211	HL/CB-211	440	1444	36.8015	127.8465	1	0
HL/CB-212	(Jajubongsan)	438	1437	37.0285	127.7609	1	0
HL/CB-213	(Seongsan)	437	1432	36.1685	127.7353	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-214	(Sosongnisan)	432	1416	36.9529	127.5894	1	0
HL/CB-215	(Cheongwansan)	430	1411	36.2981	127.8008	1	0
HL/CB-216	(Jakdusan)	430	1411	36.5233	127.4792	1	0
HL/CB-217	(Muryangsan)	427	1399	36.1808	127.8150	1	0
HL/CB-218	(Durubong)	417	1369	36.9139	127.8991	1	0
HL/CB-219	(Bonghwasan)	412	1352	36.8375	127.4215	1	0
HL/CB-221	(Munansan)	412	1352	36.8406	127.4065	1	0
HL/CB-222	(Gatmobong)	410	1345	36.2652	127.7471	1	0
HL/CB-223	HL/CB-223	410	1344	36.8585	127.6145	1	0
HL/CB-224	(Sauangsan)	408	1339	36.9859	128.0113	1	0
HL/CB-225	(Dodeokbong)	407	1336	36.2592	127.5985	1	0
HL/CB-226	(Sujeongsan)	407	1335	36.9388	127.7065	1	0
HL/CB-227	(Cheonggyesan)	402	1319	37.1363	127.8393	1	0
HL/CB-228	(Woryuobong)	401	1315	36.2288	127.8843	1	0
HL/CB-229	(Pyeongpungsan)	396	1298	37.0241	127.8175	1	0
HL/CB-230	(Eulgungsan)	394	1294	37.0497	127.8238	1	0
HL/CB-231	(Dunjubong)	383	1257	36.3489	127.6577	1	0
HL/CB-232	HL/CB-232	380	1247	36.8200	127.7456	1	0
HL/CB-233	HL/CB-233	377	1237	37.0628	128.1795	1	0
HL/CB-234	(Guryongsan)	373	1224	36.4869	127.4757	1	0
HL/CB-235	HL/CB-235	365	1198	36.2993	127.6843	1	0
HL/CB-236	(Guksabong)	363	1189	36.4451	127.7779	1	0
HL/CB-237	(Palseongsan)	361	1184	37.0486	127.5712	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CB-238	HL/CB-238	360	1181	36.3641	127.6511	1	0
HL/CB-239	(Bongmusan)	347	1138	36.5528	127.4456	1	0
HL/CB-240	(Uamsan)	338	1109	36.6490	127.5059	1	0
HL/CB-241	HL/CB-241	331	1087	36.4087	127.5712	1	0
HL/CB-242	(Yumosan)	330	1083	36.5385	127.4033	1	0
HL/CB-243	(Guksabong)	320	1049	36.4209	127.5375	1	0
HL/CB-244	(Gomsilbong)	310	1017	36.4801	127.5032	1	0
HL/CB-245	HL/CB-245	310	1017	36.9459	127.7655	1	0
HL/CB-246	(Nogobong)	305	1001	36.5199	127.3940	1	0
HL/CB-247	(Jenaepyeonbong)	289	947	37.0885	127.8874	1	0
HL/CB-248	HL/CB-248	280	919	36.4194	127.5547	1	0
HL/CB-249	HL/CB-249	270	886	36.9908	127.8588	1	0
HL/CB-250	(Bumosan)	232	760	36.6345	127.4100	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-001	(Seodaesan)	904	2966	36.2206	127.5382	6	3
HL/CN-002	(Daedunsan)	879	2884	36.1250	127.3200	6	3
HL/CN-003	(Gyeryongsan)	845	2772	36.3422	127.2059	6	3
HL/CN-004	(Oseosan)	791	2594	36.4581	126.6593	4	3
HL/CN-005	(Jinaksan)	732	2403	36.0776	127.4586	4	3
HL/CN-006	(Cheontaesan)	705	2312	36.1959	127.5934	4	3
HL/CN-007	(Gwangdeoksan)	699	2294	36.6874	127.0274	4	3
HL/CN-008	(Seongjusan)	680	2232	36.3675	126.6868	4	3
HL/CN-009	(Gayasan)	678	2223	36.7042	126.6092	4	3
HL/CN-010	(Guksabong)	668	2190	36.1766	127.5622	4	3
HL/CN-011	(Chigaebong)	664	2178	36.3472	127.2409	4	3
HL/CN-012	(Wolseongbong)	650	2133	36.1438	127.2905	4	3
HL/CN-013	(Cheonjabong)	646	2120	36.6515	127.0216	2	3
HL/CN-014	(Amisan)	635	2083	36.2796	126.6923	2	3
HL/CN-015	(Seongtaesan)	631	2070	36.3737	126.7246	2	3
HL/CN-016	(Maisan)	627	2058	36.0451	127.4595	2	3
HL/CN-017	(Indaesan)	623	2043	36.1052	127.3977	2	3
HL/CN-018	(Museongsan)	614	2013	36.5488	127.0589	2	3
HL/CN-019	(Okmasan)	597	1958	36.3179	126.6353	2	3
HL/CN-020	(Geukgibong)	592	1942	36.1110	127.3537	2	3
HL/CN-021	(Guksabong)	591	1938	36.6025	127.0316	2	3
HL/CN-022	(Galseonsan)	590	1936	36.0260	127.5867	2	3
HL/CN-023	(Geumgyesan)	575	1886	36.6263	126.9902	2	3
HL/CN-024	(Hyangjeoksan)	574	1883	36.2932	127.2018	2	3
HL/CN-025	(Seonggeosan)	573	1880	36.8506	127.2267	2	3
HL/CN-026	(Yeonjonggogae)	569	1868	36.5864	127.0081	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-027	(Baegwolsan)	565	1854	36.3943	126.7149	2	3
HL/CN-028	(Chilgapsan)	561	1839	36.4128	126.8851	2	3
HL/CN-029	(Mahasan)	559	1833	36.0351	127.5319	2	3
HL/CN-030	(Wolmyeongsan)	544	1785	36.2565	126.7184	2	3
HL/CN-031	(Cheonwangbong)	540	1772	36.1369	127.5645	2	3
HL/CN-032	(Bongsusan)	535	1756	36.6806	126.9683	2	3
HL/CN-033	(Chuyeopbong)	530	1739	36.2019	127.5049	2	3
HL/CN-034	(Wiryesan)	524	1719	36.8776	127.2508	2	3
HL/CN-035	(Wangjabong)	515	1690	36.3469	126.6427	2	3
HL/CN-036	(Surobong)	506	1659	36.0298	127.5621	2	3
HL/CN-037	(Heukseongsan)	504	1654	36.7966	127.2080	2	3
HL/CN-038	(Jakseongsan)	497	1631	36.8022	127.2951	1	0
HL/CN-039	(Jinsan)	496	1628	36.1251	127.4050	1	0
HL/CN-040	(Deoksungsan)	495	1625	36.6717	126.6243	1	0
HL/CN-041	(Samjunsan)	490	1607	36.6538	126.5798	1	0
HL/CN-042	(Guksabong)	489	1603	36.5268	126.8941	1	0
HL/CN-043	(Bongsusan)	484	1588	36.5939	126.7725	1	0
HL/CN-044	(Dogosan)	482	1581	36.7252	126.8946	1	0
HL/CN-045	HL/CN-045	480	1575	36.0792	127.3604	1	0
HL/CN-046	(Seowonsan)	473	1552	36.7293	126.6332	1	0
HL/CN-047	(Seogeumjaebong)	467	1533	36.8234	127.2437	1	0
HL/CN-048	(Cheonbisan)	466	1528	36.2350	127.3884	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-049	(Seopbatbong)	465	1526	36.6459	127.0641	1	0
HL/CN-050	HL/CN-050	465	1524	36.2218	127.4057	1	0
HL/CN-051	(Gambongsan)	464	1522	36.3443	126.7424	1	0
HL/CN-052	(Beopsan)	459	1506	36.5267	126.8248	1	0
HL/CN-053	(Eunseoksan)	456	1495	36.7925	127.2808	1	0
HL/CN-054	(Chugyungbong)	455	1494	36.3097	126.7808	1	0
HL/CN-055	(Taehwasan)	455	1494	36.7205	127.0809	1	0
HL/CN-056	(Unjusan)	455	1492	36.6847	127.2426	1	0
HL/CN-057	(Yanggaksan)	452	1483	36.2627	126.6524	1	0
HL/CN-058	(Geumseongsan)	445	1460	36.1602	127.4607	1	0
HL/CN-059	(Yeonamsan)	441	1447	36.6727	126.5701	1	0
HL/CN-060	(Kkachibong)	440	1444	36.0943	127.1803	1	0
HL/CN-061	HL/CN-061	440	1444	36.0144	127.4954	1	0
HL/CN-062	(Geumseongsan)	424	1391	36.6327	127.2031	1	0
HL/CN-063	(Wolhasan)	423	1386	36.3139	126.7409	1	0
HL/CN-064	(Gubongsan)	422	1386	36.4217	126.7466	1	0
HL/CN-065	HL/CN-065	420	1378	36.6286	127.1484	1	0
HL/CN-066	(Taebongsan)	420	1378	36.6688	127.1028	1	0
HL/CN-067	(Hwarinbong)	417	1368	36.5474	127.0041	1	0
HL/CN-068	(Janmisan)	417	1367	36.2683	126.6036	1	0
HL/CN-069	(Yonggulbong)	415	1360	36.7039	126.8674	1	0
HL/CN-070	(Deogyusan)	412	1352	36.8082	127.3889	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-071	(Cheolseungsan)	411	1347	36.5330	127.0118	1	0
HL/CN-072	(Palbongsan)	410	1345	36.4810	126.9958	1	0
HL/CN-073	(Guunsan)	400	1311	36.2303	127.2464	1	0
HL/CN-074	(Dongdalsan)	396	1299	36.2137	126.6675	1	0
HL/CN-075	(Irwolsan)	394	1294	36.6081	126.6230	1	0
HL/CN-076	(Guksabong)	390	1280	36.4107	127.2287	1	0
HL/CN-077	(Yongbongsan)	381	1250	36.6436	126.6491	1	0
HL/CN-078	HL/CN-078	380	1247	36.1732	127.3166	1	0
HL/CN-079	(Jeongtosan)	370	1215	36.1106	127.1522	1	0
HL/CN-080	(Seonghwasan)	370	1214	36.4012	127.1585	1	0
HL/CN-081	(Ongnyeobong)	368	1207	36.2089	126.6936	1	0
HL/CN-082	(Palbongsan)	364	1194	36.8092	126.3716	1	0
HL/CN-083	(Yeonginsan)	364	1194	36.8445	126.9341	1	0
HL/CN-084	(Baebangsan)	361	1184	36.7507	127.0549	1	0
HL/CN-085	(Migwolsan)	360	1181	36.4409	126.9937	1	0
HL/CN-086	(Myeongwolsan)	356	1169	36.3518	126.8765	1	0
HL/CN-087	(Jeonghyesan)	355	1165	36.3756	126.8626	1	0
HL/CN-088	(Gwangdeoksan)	355	1165	36.5439	126.9819	1	0
HL/CN-089	(Dobisan)	352	1154	36.7033	126.4168	1	0
HL/CN-090	HL/CN-090	351	1151	36.1666	127.3803	1	0
HL/CN-091	(Janggunsan)	350	1148	36.4657	127.1987	1	0
HL/CN-092	(Jangtaebong)	350	1148	36.1787	126.6579	1	0
HL/CN-093	(Amisan)	350	1147	36.8454	126.6649	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-094	(Juryeomsan)	349	1144	36.1972	126.6016	1	0
HL/CN-095	HL/CN-095	349	1144	36.4389	126.6378	1	0
HL/CN-096	(Noseongsan)	348	1142	36.2961	127.1242	1	0
HL/CN-097	(Seorimsan)	348	1142	36.7606	127.3586	1	0
HL/CN-098	(Hwangsang)	348	1141	36.7364	126.9800	1	0
HL/CN-099	HL/CN-099	346	1136	36.2743	126.7699	1	0
HL/CN-100	(Bongnimsan)	346	1135	36.1401	126.7184	1	0
HL/CN-101	(Jumisan)	345	1132	36.4176	127.1241	1	0
HL/CN-102	(Geomukbawisan)	344	1130	36.3682	127.1268	1	0
HL/CN-103	(Chorongsan)	340	1116	36.5619	126.7479	1	0
HL/CN-104	(Gujeolsan)	340	1115	36.3957	127.1042	1	0
HL/CN-105	(Munjeonsan)	338	1108	36.4862	126.8131	1	0
HL/CN-106	(Unbongsan)	337	1104	36.2309	126.6233	1	0
HL/CN-107	(Huirisan)	327	1073	36.1189	126.6765	1	0
HL/CN-108	HL/CN-108	325	1065	36.5772	127.1885	1	0
HL/CN-109	(Dabulsan)	321	1053	36.8406	126.6477	1	0
HL/CN-110	(Jigisan)	320	1050	36.5305	126.6059	1	0
HL/CN-111	(Geumgangsang)	316	1037	36.7967	126.3952	1	0
HL/CN-112	(Myeongdeoksang)	310	1017	36.4266	127.1846	1	0
HL/CN-113	(Hongdongsan)	310	1016	36.6441	126.6235	1	0
HL/CN-114	(Samasang)	308	1011	36.4286	127.0360	1	0
HL/CN-115	(Gambawisan)	308	1009	36.3448	127.1634	1	0
HL/CN-116	(Mangilsan)	302	992	36.9382	126.4499	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-117	(Wolmyeongsan)	298	979	36.1409	126.6176	1	0
HL/CN-118	(Goyongsan)	296	970	36.8881	126.9842	1	0
HL/CN-119	(Yeonamsan)	293	960	36.8608	127.0575	1	0
HL/CN-120	(Aengbongsan)	290	951	36.3798	126.9731	1	0
HL/CN-121	(Geumsan)	286	939	36.8599	126.9777	1	0
HL/CN-122	(Baekhwasan)	284	932	36.7681	126.3009	1	0
HL/CN-123	(Suhansan)	284	932	36.8372	127.0328	1	0
HL/CN-124	(Eungbongsan)	284	930	36.8324	126.5502	1	0
HL/CN-125	(Bogaesan)	274	899	36.5714	126.6227	1	0
HL/CN-126	(Kkoekkoribong)	271	888	36.4867	127.3519	1	0
HL/CN-127	(Seongheungsan)	260	853	36.1982	126.8994	1	0
HL/CN-128	(Jamosan)	255	838	36.8550	126.5219	1	0
HL/CN-129	(Seongwangsan)	252	827	36.8118	126.4713	1	0
HL/CN-130	(Unamsan)	251	823	36.3765	127.0451	1	0
HL/CN-131	(Doembong)	250	820	36.3125	127.0226	1	0
HL/CN-132	(Jeonwolsan)	250	820	36.5091	127.2979	1	0
HL/CN-133	(Taebongsan)	240	787	36.4010	126.5500	1	0
HL/CN-134	(Wonsusan)	240	787	36.5164	127.2777	1	0
HL/CN-135	(Cheongnyongsan)	236	774	36.5522	126.5336	1	0
HL/CN-136	(Bonghwasan)	233	764	36.2292	126.0902	1	0
HL/CN-137	(Tapsan)	230	755	36.2649	127.1626	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/CN-138	(Buyongsan)	223	732	36.5081	127.3528	1	0
HL/CN-139	(Daesosan)	221	726	36.7765	126.1750	1	0
HL/CN-140	(Yeonmisan)	220	722	36.4773	127.1044	1	0
HL/CN-141	(Cheolmasan)	213	699	36.7908	126.2183	1	0
HL/CN-142	(Jiryeongsan)	206	676	36.7011	126.1669	1	0
HL/CN-143	(Bonghwasan)	203	665	36.4890	126.5049	1	0
HL/CN-144	(Keunsan)	183	600	36.6755	126.0624	1	0
HL/CN-145	(Tongdalsan)	183	600	36.2006	126.5519	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/DG-001	(Biseulsan)	1084	3555	35.7155	128.5244	8	3
HL/DG-002	(Choejeongsan)	915	3002	35.7606	128.5994	6	3
HL/DG-003	(Cheongnyongsan)	793	2602	35.7859	128.5707	4	3
HL/DG-004	(Sangwonsan)	673	2209	35.7435	128.6814	4	3
HL/DG-005	(Bidulsan)	651	2136	35.6543	128.5033	4	3
HL/DG-006	(Yongjibong)	634	2080	35.8035	128.6499	2	3
HL/DG-007	(Daedeoksan)	600	1969	35.8144	128.6727	2	3
HL/DG-008	(Eunghaesan)	518	1700	35.9768	128.6197	2	3
HL/DG-009	(Eunghaesan)	509	1670	35.9708	128.6382	2	3
HL/DG-010	(Geumgyesan)	491	1609	35.7707	128.4490	1	0
HL/DG-011	(Eungbong)	450	1477	35.9631	128.6492	1	0
HL/DG-012	(Munamsan)	427	1401	35.9440	128.6691	1	0
HL/DG-013	(Daenisan)	408	1339	35.6759	128.4131	1	0
HL/DG-014	(Jamyongsan)	344	1129	35.7370	128.4407	1	0
HL/DG-015	(Waryongsan)	300	983	35.8683	128.5119	1	0
HL/DG-016	(Hakbong)	278	913	35.9350	128.6155	1	0
HL/DG-017	(Macheonsan)	274	900	35.8991	128.4606	1	0
HL/DG-018	(Ssangsang)	260	853	35.7195	128.4425	1	0
HL/DG-019	(Gungsan)	251	823	35.8674	128.4831	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/DJ-001	(Sikjangsan)	598	1960	36.3004	127.4813	2	3
HL/DJ-002	(Usanbong)	574	1883	36.3966	127.2788	2	3
HL/DJ-003	(Jeonggibong)	580	1903	36.2068	127.4536	2	3
HL/DJ-004	(Maninsan)	538	1764	36.1965	127.4413	2	3
HL/DJ-005	HL/DJ-005	535	1756	36.3289	127.2562	2	3
HL/DJ-006	(Tteokgalbong)	490	1608	36.2353	127.4375	1	0
HL/DJ-007	(Anpyeongsan)	470	1543	36.2191	127.3644	1	0
HL/DJ-008	(Bomunsan)	457	1500	36.2959	127.4220	1	0
HL/DJ-009	(Gyejoksan)	425	1394	36.3954	127.4537	1	0
HL/DJ-010	(Seoktaesan)	409	1342	36.2509	127.4236	1	0
HL/DJ-011	(Okdangbong)	382	1253	36.4299	127.3392	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-001	(Chilbulbong)	1430	4692	35.8226	128.1226	10	3
HL/GB-002	(Dosolbong)	1316	4316	36.8683	128.4432	10	3
HL/GB-003	(Sudosan)	1313	4308	35.8598	127.9818	10	3
HL/GB-004	(Sinseonbong)	1280	4199	37.0533	128.8778	10	3
HL/GB-005	(Cheongoksan)	1277	4188	37.0456	128.9604	10	3
HL/GB-006	(Okdolbong)	1244	4081	37.0222	128.7820	10	3
HL/GB-007	(Gajisan)	1241	4072	35.6199	129.0022	10	3
HL/GB-008	(Irwolsan)	1218	3995	36.8028	129.0994	10	3
HL/GB-009	(Munbokdae)	1209	3967	36.8052	128.3470	10	3
HL/GB-010	(Munsusan)	1208	3962	36.9808	128.8119	10	3
HL/GB-011	(Palgongsan)	1193	3914	36.0166	128.6948	8	3
HL/GB-012	(Myobong)	1169	3835	37.0664	129.1523	8	3
HL/GB-013	(Baekbyeongsan)	1154	3786	37.0231	129.1548	8	3
HL/GB-014	(Janggunbong)	1139	3737	36.8531	129.0863	8	3
HL/GB-015	(Biryongsan)	1129	3705	36.9968	129.0477	8	3
HL/GB-016	(Bohyeonsan)	1124	3689	36.1650	128.9761	8	3
HL/GB-017	(Solgaebanmogibong)	1120	3675	37.0277	129.0132	8	3
HL/GB-018	(Juheulsan)	1108	3635	36.7881	128.1010	8	3
HL/GB-019	(Myeonbongsan)	1100	3609	36.1792	128.9975	8	3
HL/GB-020	(Undalsan)	1100	3609	36.7559	128.1994	8	3
HL/GB-021	HL/GB-021	1097	3598	37.0266	128.6383	8	3
HL/GB-022	(Sirubong)	1093	3585	37.0307	128.8399	8	3
HL/GB-023	(Jorokbawibong)	1087	3566	37.0721	128.9884	8	3
HL/GB-024	(Satgatjae)	1084	3556	37.0368	129.1792	8	3
HL/GB-025	(Hwangjangsan)	1077	3534	36.8121	128.2782	8	3
HL/GB-026	(Omisán)	1072	3517	37.0261	129.1147	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-027	(Tonggosan)	1066	3496	36.8992	129.1914	8	3
HL/GB-028	HL/GB-028	1057	3468	37.0232	128.6716	8	3
HL/GB-029	(Yeonhwasan)	1053	3455	37.0748	129.0324	8	3
HL/GB-030	(Wolmaesan)	1027	3369	35.8792	127.9643	8	3
HL/GB-031	(Joryeongsan)	1025	3363	36.7713	128.0442	8	3
HL/GB-032	(Hyeongjebong)	1022	3354	35.8747	128.0877	8	3
HL/GB-033	(Munboksan)	1014	3325	35.6755	129.0340	8	3
HL/GB-034	(Baegamsan)	1000	3281	36.7168	129.2990	8	3
HL/GB-035	(Geommasan)	1000	3281	36.7456	129.2541	8	3
HL/GB-036	(Huiyangsan)	998	3274	36.7150	128.0052	6	3
HL/GB-037	(Noejeongsan)	991	3253	36.6882	128.0381	6	3
HL/GB-038	(Cheonghwasan)	984	3228	36.6042	127.9208	6	3
HL/GB-039	(Seonginbong)	984	3227	37.4948	130.8633	6	3
HL/GB-040	(Chilbosan)	977	3205	36.8566	129.1556	6	3
HL/GB-041	(Geumosan)	977	3205	36.0920	128.2998	6	3
HL/GB-042	HL/GB-042	974	3196	36.8872	129.1047	6	3
HL/GB-043	(Dalbatsan)	971	3187	36.8295	128.4824	6	3
HL/GB-044	(Dundeoksan)	970	3181	36.6491	127.9639	6	3
HL/GB-045	(Baebawisan)	968	3175	36.9765	129.0739	6	3
HL/GB-046	HL/GB-046	965	3166	36.8338	129.1366	6	3
HL/GB-047	(Wonjeokbong)	961	3153	36.9357	128.5132	6	3
HL/GB-048	(Gomneomibong)	960	3150	36.9092	128.4910	6	3
HL/GB-049	HL/GB-049	960	3150	36.8997	129.1159	6	3
HL/GB-050	(Saemogyangji)	960	3150	35.8687	128.0249	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-051	(Dansan)	959	3146	36.7166	128.1818	6	3
HL/GB-052	(Dokyongsan)	956	3135	35.9028	128.1039	6	3
HL/GB-053	(Johangsan)	954	3129	36.6334	127.9369	6	3
HL/GB-054	HL/GB-054	953	3127	36.6979	129.2824	6	3
HL/GB-055	(Guksabong)	943	3094	36.7873	128.2125	6	3
HL/GB-056	(Ullyeonsan)	939	3079	36.7746	129.2497	6	3
HL/GB-057	(Taehaengsan)	933	3061	36.4553	129.1317	6	3
HL/GB-058	(Hyangnobong)	932	3058	36.2635	129.2582	6	3
HL/GB-059	(Daeyasan)	931	3054	36.6683	127.9288	6	3
HL/GB-060	(Hwaaksan)	930	3052	35.5924	128.6918	6	3
HL/GB-061	HL/GB-061	920	3018	36.1806	128.9750	6	3
HL/GB-062	(Dusuram)	920	3018	36.4238	129.1732	6	3
HL/GB-063	(Jebisan)	917	3009	36.8804	129.0332	6	3
HL/GB-064	(Jangseongbong)	916	3006	36.7013	127.9563	6	3
HL/GB-065	(Gongdeoksan)	913	2995	36.7557	128.2832	6	3
HL/GB-066	(Wanggeoam)	907	2977	36.4079	129.2082	6	3
HL/GB-067	HL/GB-067	902	2959	36.8554	129.1340	6	3
HL/GB-068	(Gasam)	902	2958	36.0376	128.5825	6	3
HL/GB-069	(Mireuksan)	901	2955	37.5107	130.8487	6	3
HL/GB-070	(Beteulbong)	900	2953	36.1848	129.0273	6	3
HL/GB-071	(Daedunsan)	900	2953	36.4533	129.1599	6	3
HL/GB-072	(Munmyeongsan)	894	2933	36.8183	128.9144	6	3
HL/GB-073	HL/GB-073	882	2893	36.2156	128.9927	6	3
HL/GB-074	(Gombawisan)	880	2887	36.1779	129.0409	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-075	HL/GB-075	880	2887	36.7014	129.2574	6	3
HL/GB-076	(Hoengaksan)	880	2887	36.9282	129.0882	6	3
HL/GB-077	(Seonamsan)	879	2883	36.1969	128.7856	6	3
HL/GB-078	(Guksabong)	875	2871	35.8941	127.9220	6	3
HL/GB-079	(Durubong)	873	2864	36.5064	127.9371	6	3
HL/GB-080	(Cheongnyangsan)	871	2856	36.7941	128.9088	6	3
HL/GB-081	(Hakgasan)	870	2854	36.6628	128.6053	6	3
HL/GB-082	(Yeomsoksan)	870	2854	35.9597	128.1192	6	3
HL/GB-083	(Yeonjeomsan)	868	2848	36.3373	128.9539	6	3
HL/GB-084	(Maebong)	865	2839	36.7532	128.3677	6	3
HL/GB-085	(Sambangsan)	864	2835	35.9289	128.0042	6	3
HL/GB-086	(Hwajangsan)	862	2828	36.9366	128.9735	6	3
HL/GB-087	(Gwaeryeongsan)	860	2822	36.2227	129.2295	6	3
HL/GB-088	(Baegaksan)	857	2812	36.6132	127.8591	6	3
HL/GB-089	HL/GB-089	853	2799	35.9562	127.9028	6	3
HL/GB-090	HL/GB-090	853	2799	36.7687	128.9314	6	3
HL/GB-091	(Namsan)	852	2795	35.6171	128.7023	6	3
HL/GB-092	(Geumjangsan)	849	2785	36.7765	129.3029	6	3
HL/GB-093	(Cheonjubong)	842	2762	36.7495	128.3009	6	3
HL/GB-094	(Maebong)	833	2734	36.2353	129.2439	6	3
HL/GB-095	(Geumbongsan)	832	2731	36.3308	128.8882	6	3
HL/GB-096	(Onggangsan)	832	2729	35.6931	129.0048	6	3
HL/GB-097	HL/GB-097	830	2723	36.5064	129.2534	6	3
HL/GB-098	(Naewonbong)	829	2720	35.6578	128.9816	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-099	(Hwasan)	828	2717	36.0868	128.7891	6	3
HL/GB-100	(Dojangsan)	828	2716	36.5507	127.9416	6	3
HL/GB-101	(Danseoksan)	827	2714	35.7951	129.0887	6	3
HL/GB-102	(Suseokbong)	822	2697	36.1493	129.0532	6	3
HL/GB-103	(Namsan)	822	2696	36.5122	128.0265	6	3
HL/GB-104	(Yuhaksan)	839	2753	36.0670	128.4978	6	3
HL/GB-105	HL/GB-105	820	2690	36.3446	128.8763	6	3
HL/GB-106	HL/GB-106	820	2690	35.9384	128.0518	6	3
HL/GB-107	(Anirwangsan)	819	2687	36.9924	129.2336	6	3
HL/GB-108	(Sanjisan)	816	2677	36.3250	128.9446	6	3
HL/GB-109	(Deokdaesan)	811	2662	36.0871	128.0378	6	3
HL/GB-110	(Chilbosan)	810	2658	36.6510	129.3539	6	3
HL/GB-111	(Ojeongsan)	810	2658	36.6737	128.1630	6	3
HL/GB-112	(Maengdongsan)	808	2650	36.5596	129.2474	6	3
HL/GB-113	(Hwanseongsan)	807	2648	35.9372	128.7406	6	3
HL/GB-114	(Gapjangsan)	806	2643	36.3470	128.1889	6	3
HL/GB-115	(Hyeongjebong)	803	2635	36.5072	127.9068	6	3
HL/GB-116	(Guamsan)	800	2625	36.2409	129.1467	6	3
HL/GB-117	(Maebong)	799	2620	36.2113	128.8541	4	3
HL/GB-118	(Noraesan)	796	2611	36.3908	128.9988	4	3
HL/GB-119	(Ungisan)	794	2605	36.2573	128.0483	4	3
HL/GB-120	(Guksabong)	792	2598	36.6943	128.3352	4	3
HL/GB-121	(Mallisan)	792	2597	36.8207	128.8413	4	3
HL/GB-122	(Unjusan)	791	2595	36.0776	129.1110	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-123	HL/GB-123	785	2575	36.2839	129.2235	4	3
HL/GB-124	(Yeongamsan)	784	2572	36.0399	128.2892	4	3
HL/GB-125	(Hwanghaksan)	782	2566	36.0332	128.4982	4	3
HL/GB-126	(Sammyeonbong)	780	2559	36.5106	127.9498	4	3
HL/GB-127	(Hwanghaksan)	780	2559	36.3756	128.8791	4	3
HL/GB-128	HL/GB-128	780	2559	36.3623	128.8656	4	3
HL/GB-129	(Cheollyeongsan)	775	2543	36.2446	129.2824	4	3
HL/GB-130	(Manbongsan)	774	2541	35.8239	129.0273	4	3
HL/GB-131	(Jagyaksan)	774	2539	36.6101	128.0834	4	3
HL/GB-132	(Bilmusan)	768	2520	35.9933	128.1709	4	3
HL/GB-133	(Heungnimsan)	767	2515	36.6954	129.0897	4	3
HL/GB-134	HL/GB-134	766	2514	36.8148	129.2859	4	3
HL/GB-135	(Jachosan)	763	2505	36.2625	129.0523	4	3
HL/GB-136	(Pareumsan)	762	2501	36.3595	127.8924	4	3
HL/GB-137	(Bihaksan)	762	2501	36.1527	129.2270	4	3
HL/GB-138	(Pungnaksan)	762	2500	36.8421	128.8467	4	3
HL/GB-139	HL/GB-139	760	2493	36.2121	128.9691	4	3
HL/GB-140	(Banggasan)	757	2483	36.1420	128.8565	4	3
HL/GB-141	(Seonuisan)	756	2482	35.7268	128.7730	4	3
HL/GB-142	HL/GB-142	755	2477	36.7880	129.0365	4	3
HL/GB-143	(Seoksimsan)	751	2463	36.1735	128.8956	4	3
HL/GB-144	(Tohamsan)	746	2448	35.8017	129.3450	4	3
HL/GB-145	(Byeolbawibong)	745	2445	36.3606	129.2096	4	3
HL/GB-146	(Nuruisan)	743	2439	36.1958	127.9818	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-147	(Misungsan)	743	2439	35.7385	128.1934	4	3
HL/GB-148	(Seonseoksan)	742	2434	36.0284	128.3104	4	3
HL/GB-149	(Bonghwangsan)	741	2430	36.4635	127.9393	4	3
HL/GB-150	(Gomosan)	740	2428	36.2245	128.9233	4	3
HL/GB-151	(Galjeongsan)	740	2428	36.0585	128.5667	4	3
HL/GB-152	(Nanhamsan)	733	2406	36.2066	128.0672	4	3
HL/GB-153	(Noeumsan)	725	2380	36.4390	128.0968	4	3
HL/GB-154	HL/GB-154	722	2369	36.3268	129.1345	4	3
HL/GB-155	(Gomneomibong)	720	2362	36.6840	127.9472	4	3
HL/GB-156	(Gaseongsan)	720	2362	36.1768	127.9851	4	3
HL/GB-157	(Daenambawisan)	720	2362	35.6483	128.7968	4	3
HL/GB-158	(Chimgoksan)	720	2362	36.1589	129.1484	4	3
HL/GB-159	(Jinbatsan)	719	2359	36.0853	128.0035	4	3
HL/GB-160	(Sandubong)	718	2355	36.2362	128.8790	4	3
HL/GB-161	(Muposan)	717	2353	36.3413	129.1719	4	3
HL/GB-162	(Baengmasan)	716	2347	36.0423	128.1958	4	3
HL/GB-163	HL/GB-163	711	2332	36.5398	129.2114	4	3
HL/GB-164	(Dodeoksan)	708	2323	36.0252	129.1400	4	3
HL/GB-165	(Giyangsan)	705	2313	36.2947	128.1554	4	3
HL/GB-166	(Hyeongjebong)	701	2300	36.5522	129.2808	4	3
HL/GB-167	(Cheonghwasan)	701	2299	36.2891	128.4025	4	3
HL/GB-168	(Jungdaesan)	700	2297	36.4639	129.0907	4	3
HL/GB-169	(Cheonjangsan)	696	2283	36.0405	129.1173	4	3
HL/GB-170	(Abaksan)	693	2275	35.8583	128.1214	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-171	(Yonggaksan)	693	2273	35.6984	128.7663	4	3
HL/GB-172	(Hagilsan)	693	2272	35.7132	128.8657	4	3
HL/GB-173	(Bongmyeongsan)	692	2270	36.7196	128.1448	4	3
HL/GB-174	(Naengsan)	692	2269	36.2596	128.4036	4	3
HL/GB-175	(Mandaesan)	689	2260	35.6530	128.1633	4	3
HL/GB-176	(Bukdusan)	688	2257	35.7741	128.1635	4	3
HL/GB-177	(Jangyuksan)	686	2251	35.7785	128.9969	4	3
HL/GB-178	(Mirimsan)	686	2251	36.8474	128.9522	4	3
HL/GB-179	HL/GB-179	684	2244	36.6039	129.2224	4	3
HL/GB-180	(Cheontaeksan)	684	2244	36.4251	127.8950	4	3
HL/GB-181	(Gajesan)	683	2241	35.9909	128.0827	4	3
HL/GB-182	(Gyeongnimsan)	680	2231	36.1220	128.8512	4	3
HL/GB-183	(Dongdaebongsan)	680	2231	35.8433	129.3381	4	3
HL/GB-184	(Jeongjoksan)	680	2231	35.8045	129.0060	4	3
HL/GB-185	(Hwanghaksan)	679	2227	36.3447	128.8434	4	3
HL/GB-186	(Gumusan)	676	2219	36.2596	128.8473	4	3
HL/GB-187	(Tongnaesan)	675	2216	35.6891	128.8531	4	3
HL/GB-188	(Guryongsan)	675	2215	35.8354	128.9706	4	3
HL/GB-189	(Saryongsan)	674	2213	35.8460	129.0132	4	3
HL/GB-190	(Jobong)	674	2211	36.6298	128.1063	4	3
HL/GB-191	(Munsubong)	672	2205	35.7533	128.1937	4	3
HL/GB-192	(Bibongsan)	672	2204	36.2672	128.7422	4	3
HL/GB-193	(Wontongbong)	669	2193	36.6983	127.9911	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-194	(Balbaeksan)	667	2187	35.7720	128.9407	4	3
HL/GB-195	HL/GB-195	667	2187	36.4909	129.0746	4	3
HL/GB-196	(Yongdusan)	665	2182	36.7864	128.8122	4	3
HL/GB-197	HL/GB-197	662	2171	36.4776	129.1417	4	3
HL/GB-198	(Taehwasan)	660	2165	36.1400	129.1389	4	3
HL/GB-199	HL/GB-199	660	2165	36.2351	129.1148	4	3
HL/GB-200	HL/GB-200	660	2165	36.2914	129.0946	4	3
HL/GB-201	HL/GB-201	660	2165	36.4747	129.1006	4	3
HL/GB-202	(Dodeoksan)	660	2165	35.9890	128.6032	4	3
HL/GB-203	HL/GB-203	659	2162	36.4689	129.2473	4	3
HL/GB-204	HL/GB-204	655	2150	36.0695	128.6267	4	3
HL/GB-205	HL/GB-205	654	2146	36.7644	128.1445	4	3
HL/GB-206	HL/GB-206	654	2146	36.7292	128.3021	4	3
HL/GB-207	(Agusan)	653	2142	37.0011	129.2949	4	3
HL/GB-208	HL/GB-208	651	2136	35.8214	129.0592	4	3
HL/GB-209	(Sailsan)	649	2129	36.4524	128.9796	2	3
HL/GB-210	(Badesan)	646	2118	36.3331	129.2848	2	3
HL/GB-211	(Taeharyeong)	644	2114	37.4922	130.8218	2	3
HL/GB-212	(Keungolsan)	644	2113	35.7336	128.8286	2	3
HL/GB-213	HL/GB-213	644	2113	36.7048	128.2909	2	3
HL/GB-214	(Bomunsan)	642	2105	36.6464	128.5667	2	3
HL/GB-215	HL/GB-215	640	2100	36.2696	128.0149	2	3
HL/GB-216	(Jorimsan)	638	2093	36.1210	128.7379	2	3
HL/GB-217	(Bonghwabong)	638	2092	36.1468	129.0981	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-218	(Jounsang)	636	2087	36.6751	128.6492	2	3
HL/GB-219	HL/GB-219	635	2083	36.6803	128.3038	2	3
HL/GB-220	(Palgaksan)	633	2077	36.3448	129.2583	2	3
HL/GB-221	(Yongamsan)	633	2077	36.8203	128.5226	2	3
HL/GB-222	(Baegunsan)	631	2070	36.2536	128.1315	2	3
HL/GB-223	HL/GB-223	631	2069	35.7055	129.3656	2	3
HL/GB-224	(Cheolmasan)	627	2058	35.5759	128.7314	2	3
HL/GB-225	(Oryesan)	626	2054	35.6076	128.7947	2	3
HL/GB-226	(Sohaksan)	622	2041	36.0351	128.4742	2	3
HL/GB-227	(Cheonwangsan)	619	2031	35.5861	128.5939	2	3
HL/GB-228	(Baekhaksan)	615	2018	36.3488	128.0326	2	3
HL/GB-229	(Maebongsan)	614	2014	36.2072	128.8041	2	3
HL/GB-230	(Hogeosan)	614	2014	35.6770	128.9376	2	3
HL/GB-231	(Maryeongsan)	611	2006	35.6403	128.5356	2	3
HL/GB-232	(Gotdaebong)	605	1983	36.6236	129.1168	2	3
HL/GB-233	(Duribong)	602	1976	37.4881	130.8618	2	3
HL/GB-234	(Nogujae)	601	1972	36.1216	129.0973	2	3
HL/GB-235	HL/GB-235	601	1972	36.2864	128.0222	2	3
HL/GB-236	HL/GB-236	600	1969	36.2518	129.2331	2	3
HL/GB-237	HL/GB-237	600	1969	36.0383	128.2215	2	3
HL/GB-238	(Chilbongsan)	598	1962	36.5457	128.0261	2	3
HL/GB-239	(Wontongsan)	597	1958	36.4176	127.9626	2	3
HL/GB-240	(Gumisan)	594	1949	35.8848	129.1358	2	3
HL/GB-241	(Suboksan)	593	1946	35.6226	128.5379	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-242	(Bukdusan)	593	1946	36.2219	128.7736	2	3
HL/GB-243	(Agisan)	591	1939	36.5396	128.9373	2	3
HL/GB-244	(Bongjwasan)	589	1932	36.0552	129.1559	2	3
HL/GB-245	(Maebongsan)	587	1925	36.9344	128.6977	2	3
HL/GB-246	(Maebong)	585	1920	35.7774	129.0376	2	3
HL/GB-247	(Gwaesan)	585	1919	36.4657	127.9939	2	3
HL/GB-248	(Yaksan)	583	1913	36.4957	128.9047	2	3
HL/GB-249	HL/GB-249	580	1903	36.5793	129.1858	2	3
HL/GB-250	HL/GB-250	580	1903	36.3931	127.9090	2	3
HL/GB-251	HL/GB-251	580	1903	36.0160	128.2172	2	3
HL/GB-252	(Bakdalsan)	580	1903	36.7365	128.7332	2	3
HL/GB-253	(Bibongsan)	579	1901	36.4890	128.3607	2	3
HL/GB-254	(Duribong)	579	1899	36.1825	128.8287	2	3
HL/GB-255	(Samseongsan)	578	1897	36.0088	129.1205	2	3
HL/GB-256	(Geumhaksan)	576	1890	36.3778	128.9187	2	3
HL/GB-257	(Cheondeungsan)	575	1888	36.6604	128.6639	2	3
HL/GB-258	HL/GB-258	575	1887	36.4998	129.2959	2	3
HL/GB-259	(Eoraesan)	572	1877	36.0273	129.1785	2	3
HL/GB-260	(Kkachisan)	572	1877	35.8608	128.2200	2	3
HL/GB-261	(Kkachisan)	571	1874	35.7100	128.9369	2	3
HL/GB-262	(Jimasan)	571	1873	36.0118	128.5664	2	3
HL/GB-263	(Jaaksan)	570	1870	36.0116	129.1444	2	3
HL/GB-264	(Gallasan)	569	1867	36.4876	128.7501	2	3
HL/GB-265	(Neukdusan)	568	1863	36.2581	128.8010	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-266	HL/GB-266	567	1860	36.5332	128.0093	2	3
HL/GB-267	HL/GB-267	567	1859	36.6657	129.3185	2	3
HL/GB-268	(Ongnyeobong)	564	1850	36.1371	128.7631	2	3
HL/GB-269	HL/GB-269	561	1842	36.0483	128.2495	2	3
HL/GB-270	(Songnimsan)	561	1840	36.0060	128.0537	2	3
HL/GB-271	HL/GB-271	560	1837	36.9353	129.0223	2	3
HL/GB-272	HL/GB-272	560	1837	35.7241	129.1190	2	3
HL/GB-273	HL/GB-273	560	1837	36.6775	128.0024	2	3
HL/GB-274	(Samseongsan)	554	1818	35.7658	128.7875	2	3
HL/GB-275	(Jukjeonsangbong)	554	1818	35.8767	128.2533	2	3
HL/GB-276	(Giryongsan)	553	1814	36.4741	128.7919	2	3
HL/GB-277	(Uibongsan)	551	1808	35.7899	128.3310	2	3
HL/GB-278	HL/GB-278	549	1802	35.7132	129.0218	2	3
HL/GB-279	(Jumasan)	544	1785	36.7924	128.5122	2	3
HL/GB-280	(Ongnyeobong)	542	1778	36.6484	128.0492	2	3
HL/GB-281	HL/GB-281	542	1778	36.2949	128.0399	2	3
HL/GB-282	HL/GB-282	542	1778	36.3657	128.0541	2	3
HL/GB-283	HL/GB-283	540	1772	36.2624	129.0330	2	3
HL/GB-284	(Geonjisan)	539	1769	36.7658	128.8557	2	3
HL/GB-285	(Innaesan)	536	1759	35.9200	129.1019	2	3
HL/GB-286	(Sirubong)	531	1742	36.7746	128.1567	2	3
HL/GB-287	(Maseoksan)	531	1742	35.7385	129.2623	2	3
HL/GB-288	HL/GB-288	531	1742	35.7740	129.1360	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-289	(Hyeongjebong)	531	1742	36.2689	128.2763	2	3
HL/GB-290	(Gosan)	529	1734	36.5465	128.9937	2	3
HL/GB-291	HL/GB-291	528	1732	36.6359	128.5404	2	3
HL/GB-292	(Dojanggolsan)	527	1729	35.9133	128.1622	2	3
HL/GB-293	(Deungunsan)	524	1720	36.4696	128.7593	2	3
HL/GB-294	(Baegwonsan)	524	1718	36.3861	128.1976	2	3
HL/GB-295	(Geollyeongsan)	522	1711	35.9907	128.5187	2	3
HL/GB-296	(Guksabong)	521	1709	36.4324	128.4982	2	3
HL/GB-297	(Ongnyeobong)	520	1706	36.3028	128.2533	2	3
HL/GB-298	(Geumgoksan)	520	1706	35.9314	129.1700	2	3
HL/GB-299	HL/GB-299	520	1706	36.1263	129.0632	2	3
HL/GB-300	HL/GB-300	520	1706	36.1557	128.8316	2	3
HL/GB-301	(Yunjimisan)	520	1706	36.4361	127.9909	2	3
HL/GB-302	HL/GB-302	520	1706	36.7222	128.7024	2	3
HL/GB-303	(Banggwangsan)	519	1702	36.4462	129.0630	2	3
HL/GB-304	HL/GB-304	518	1699	36.0565	129.0621	2	3
HL/GB-305	(Unseosan)	515	1690	36.6059	129.2917	2	3
HL/GB-306	(Myobongsan)	514	1686	35.6012	128.5672	2	3
HL/GB-307	(Jeseokbong)	511	1677	36.1340	128.2469	2	3
HL/GB-308	(Eorimsan)	510	1675	35.9323	129.1346	2	3
HL/GB-309	(Seosan)	509	1670	36.3256	128.0907	2	3
HL/GB-310	(Bogusan)	509	1669	36.3307	128.2307	2	3
HL/GB-311	(Yeongjisan)	505	1656	36.7597	128.7166	2	3
HL/GB-312	HL/GB-312	500	1640	36.4277	129.0926	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-313	(Mangyeongsan)	499	1637	36.3503	128.3522	1	0
HL/GB-314	(Chaeyaksan)	499	1636	35.8902	128.9430	1	0
HL/GB-315	HL/GB-315	498	1634	35.7366	128.8942	1	0
HL/GB-316	(Hyeongjebong)	495	1625	36.7740	129.3439	1	0
HL/GB-317	(Geumosan)	495	1624	35.7673	129.2254	1	0
HL/GB-318	HL/GB-318	494	1622	36.8389	129.3671	1	0
HL/GB-319	(Seohwasan)	493	1619	36.7440	129.3459	1	0
HL/GB-320	HL/GB-320	492	1614	36.6771	129.1367	1	0
HL/GB-321	(Gwangdeoksan)	489	1604	36.5551	129.0463	1	0
HL/GB-322	(Bullobong)	482	1582	36.7067	128.6718	1	0
HL/GB-323	(Goseongsan)	482	1582	36.1059	128.0944	1	0
HL/GB-324	HL/GB-324	481	1578	36.5098	129.0105	1	0
HL/GB-325	HL/GB-325	480	1575	36.0025	128.5862	1	0
HL/GB-326	HL/GB-326	480	1575	36.4692	128.0248	1	0
HL/GB-327	(Maebongsan)	480	1575	36.1628	128.6046	1	0
HL/GB-328	(Otosan)	475	1558	36.3150	128.7241	1	0
HL/GB-329	(Mureungsan)	472	1547	35.9556	129.1902	1	0
HL/GB-330	HL/GB-330	466	1530	36.4612	128.4267	1	0
HL/GB-331	(Waryongsan)	461	1512	36.6198	128.8109	1	0
HL/GB-332	HL/GB-332	460	1509	35.6190	128.8422	1	0
HL/GB-333	HL/GB-333	460	1509	36.3860	129.2662	1	0
HL/GB-334	(Utaesan)	460	1509	36.2383	128.1878	1	0
HL/GB-335	(Munamsan)	460	1509	36.4425	128.4272	1	0
HL/GB-336	(Bonghwasan)	458	1504	35.9782	128.3297	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-337	HL/GB-337	455	1493	36.4691	128.0791	1	0
HL/GB-338	(Sambongsan)	448	1469	36.3609	128.2541	1	0
HL/GB-339	HL/GB-339	447	1467	36.4995	128.0845	1	0
HL/GB-340	(Yehyangsan)	447	1467	35.8987	128.9732	1	0
HL/GB-341	(Daegasan)	446	1462	36.3382	127.9798	1	0
HL/GB-342	HL/GB-342	445	1460	36.6066	128.8308	1	0
HL/GB-343	(Sampyodang)	444	1456	36.4514	128.5665	1	0
HL/GB-344	(Yeongjisan)	443	1455	36.7243	128.8222	1	0
HL/GB-345	(Someorisan)	442	1450	36.4363	128.0345	1	0
HL/GB-346	HL/GB-346	440	1444	36.5910	129.2949	1	0
HL/GB-347	HL/GB-347	440	1444	36.4264	128.5317	1	0
HL/GB-348	(Muhaksan)	440	1443	35.9740	129.1003	1	0
HL/GB-349	(Seonbangsan)	437	1433	36.2623	128.5947	1	0
HL/GB-350	(Cheonbongsan)	436	1430	36.4421	128.1432	1	0
HL/GB-351	(Yongsan)	435	1427	35.7706	128.8630	1	0
HL/GB-352	(Abangsan)	432	1418	35.8422	128.8724	1	0
HL/GB-353	(Gatdeungsan)	427	1401	35.6886	128.8769	1	0
HL/GB-354	(Bongduamsan)	427	1400	36.0800	128.4341	1	0
HL/GB-355	(Jangjabong)	422	1383	36.3338	128.3673	1	0
HL/GB-356	(Geonjibong)	421	1381	36.4615	128.2904	1	0
HL/GB-357	HL/GB-357	420	1378	35.9156	129.3597	1	0
HL/GB-358	HL/GB-358	417	1369	35.6451	128.5815	1	0
HL/GB-359	HL/GB-359	414	1357	36.6557	128.0775	1	0
HL/GB-360	(Siribong)	408	1339	35.6414	128.2264	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-361	(Cheonsaengsan)	407	1335	36.1088	128.4573	1	0
HL/GB-362	(Kkeomeonjaesan)	401	1316	36.1728	128.3023	1	0
HL/GB-363	(Bonghwasan)	401	1314	36.5147	128.4865	1	0
HL/GB-364	HL/GB-364	400	1312	36.1413	128.5650	1	0
HL/GB-365	(Majeongsan)	400	1312	36.2166	128.5876	1	0
HL/GB-366	(Makgosan)	397	1302	36.4390	129.2659	1	0
HL/GB-367	(Geonmasan)	396	1299	36.4071	128.7280	1	0
HL/GB-368	(Gwansan)	394	1291	35.9322	129.0603	1	0
HL/GB-369	(Gwangdeoksan)	394	1291	36.2274	128.2156	1	0
HL/GB-370	(Bakbongsan)	390	1279	36.8153	128.6839	1	0
HL/GB-371	(Eungbongsan)	389	1277	36.7040	129.3915	1	0
HL/GB-372	HL/GB-372	388	1271	35.8098	128.3051	1	0
HL/GB-373	(Jeseoksan)	387	1270	35.7297	128.3650	1	0
HL/GB-374	(Marisan)	385	1263	36.5109	128.2508	1	0
HL/GB-375	(Usan)	385	1261	35.7432	129.4123	1	0
HL/GB-376	(Doeumsan)	383	1257	36.0766	129.2779	1	0
HL/GB-377	(Seongsan)	383	1257	35.8996	128.3135	1	0
HL/GB-378	(Baengmasan)	383	1257	36.6659	128.4125	1	0
HL/GB-379	HL/GB-379	383	1255	36.5507	128.8136	1	0
HL/GB-380	(Seondosan)	381	1250	35.8339	129.1749	1	0
HL/GB-381	HL/GB-381	380	1247	36.0161	128.2530	1	0
HL/GB-382	(Jatbatsan)	377	1237	36.7307	128.1018	1	0
HL/GB-383	(Jeopseongsan)	374	1227	36.1841	128.3275	1	0
HL/GB-384	(Baekjabong)	369	1210	36.5049	128.6263	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-385	HL/GB-385	368	1208	35.6669	128.7691	1	0
HL/GB-386	(Jujibong)	368	1207	36.6809	128.1144	1	0
HL/GB-387	HL/GB-387	367	1203	36.3057	128.4349	1	0
HL/GB-388	(Byeongpungsan)	366	1199	36.4240	128.2214	1	0
HL/GB-389	HL/GB-389	360	1181	36.6446	128.0843	1	0
HL/GB-390	(Yeridwitsan)	360	1181	35.7877	128.2334	1	0
HL/GB-391	(Mulburisan)	354	1161	36.2025	128.5148	1	0
HL/GB-392	(Otaesan)	349	1144	36.7267	129.3737	1	0
HL/GB-393	(Dogosan)	348	1142	35.9482	128.3648	1	0
HL/GB-394	(Hwarimsan)	347	1140	36.4492	129.3580	1	0
HL/GB-395	(Cheondeungsan)	347	1139	36.3622	128.6059	1	0
HL/GB-396	(Bonghwasan)	340	1115	36.1402	128.2008	1	0
HL/GB-397	(Jeongnasan)	340	1115	36.1793	128.5590	1	0
HL/GB-398	HL/GB-398	340	1115	36.6058	128.5017	1	0
HL/GB-399	(Guksabong)	339	1112	36.5205	128.1249	1	0
HL/GB-400	(Nabusan)	333	1093	36.5537	128.3567	1	0
HL/GB-401	(Geommusan)	332	1088	36.5832	128.5079	1	0
HL/GB-402	(Woryubong)	330	1083	36.2282	128.2495	1	0
HL/GB-403	(Hwasan)	328	1076	36.5461	128.5373	1	0
HL/GB-404	(Daegasan)	325	1067	36.5610	128.1369	1	0
HL/GB-405	(Seongbusan)	322	1056	35.7700	129.1732	1	0
HL/GB-406	(Cheongsan)	319	1047	36.5367	128.2805	1	0
HL/GB-407	HL/GB-407	315	1033	36.3356	128.6038	1	0
HL/GB-408	(Odongsan)	313	1028	36.2823	128.6516	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GB-409	(Cheongnyongsan)	300	985	35.6669	128.3492	1	0
HL/GB-410	(Chwijeokbong)	300	984	36.1766	128.1801	1	0
HL/GB-411	(Jagosan)	300	984	36.0126	128.4123	1	0
HL/GB-412	(Waryongsan)	299	982	36.5371	128.3058	1	0
HL/GB-413	(Cheonmasan)	298	978	36.4894	128.1662	1	0
HL/GB-414	(Cheonmasan)	293	961	35.6520	129.3035	1	0
HL/GB-415	(Bonghwasan)	291	955	35.9803	128.8366	1	0
HL/GB-416	(Goraesan)	291	955	36.4945	129.3965	1	0
HL/GB-417	(Geumsan)	289	948	35.7317	128.2920	1	0
HL/GB-418	(Gonjaebong)	289	948	35.9500	129.2230	1	0
HL/GB-419	(Bonghwasan)	286	938	36.5180	129.4322	1	0
HL/GB-420	(Tobong)	285	935	36.3888	128.3291	1	0
HL/GB-421	(Bonghwasan)	277	907	35.9668	128.8948	1	0
HL/GB-422	(Cheonmasan)	274	899	36.5579	128.2572	1	0
HL/GB-423	(Yaksan)	272	892	35.8607	129.2422	1	0
HL/GB-424	(Bonghwangsan)	271	888	36.3162	129.3608	1	0
HL/GB-425	(Geummusan)	268	879	35.9602	128.4254	1	0
HL/GB-426	(Seosan)	266	872	35.9347	129.2797	1	0
HL/GB-427	(Sinbongsan)	260	853	36.9490	129.3663	1	0
HL/GB-428	(Ongnyeobong)	260	853	35.8530	129.1814	1	0
HL/GB-429	HL/GB-429	220	722	36.2624	129.3664	1	0
HL/GB-430	(Daehanbong)	168	551	37.2419	131.8651	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-001	(Myeongjisan)	1267	4157	37.9412	127.4325	10	3
HL/GG-002	(Gungmangbong)	1168	3832	38.0132	127.4186	8	3
HL/GG-003	(Yongmunsan)	1157	3797	37.5617	127.5487	8	3
HL/GG-004	(Yeoninsan)	1068	3504	37.8988	127.4147	8	3
HL/GG-005	(Gwimokbong)	1036	3399	37.9440	127.3975	8	3
HL/GG-006	(Domachibong)	937	3074	38.0586	127.4447	6	3
HL/GG-007	(Unaksan)	936	3069	37.8773	127.3251	6	3
HL/GG-008	(Maebong)	929	3049	37.8569	127.4158	6	3
HL/GG-009	(Kalbongsan)	910	2986	37.8616	127.4427	6	3
HL/GG-010	(Chungnyeongsan)	879	2884	37.7527	127.3338	6	3
HL/GG-011	(Jijangbong)	877	2878	38.1416	127.1724	6	3
HL/GG-012	(Doilbong)	864	2835	37.5750	127.6142	6	3
HL/GG-013	(Yumyeongsan)	862	2828	37.5756	127.4866	6	3
HL/GG-014	(Nojeokbong)	859	2818	37.8815	127.4792	6	3
HL/GG-015	(Bukhansan)	837	2744	37.6590	126.9779	6	3
HL/GG-016	(Jungmisan)	834	2736	37.5957	127.4715	6	3
HL/GG-017	(Godaesan)	832	2730	38.1990	127.1662	6	3
HL/GG-018	(Jugeumsan)	814	2669	37.7843	127.2679	6	3
HL/GG-019	(Cheonmasan)	810	2658	37.6798	127.2727	6	3
HL/GG-020	(Sudeoksan)	796	2612	37.9283	127.5151	4	3
HL/GG-021	(Naemasan)	787	2581	37.7378	127.2552	4	3
HL/GG-022	(Hwayasan)	755	2477	37.6719	127.4289	4	3
HL/GG-023	(Guksabong)	755	2477	37.9132	127.1468	4	3
HL/GG-024	(Wangbangsan)	737	2418	37.8958	127.1562	4	3
HL/GG-025	(Sahyangsan)	737	2418	38.0381	127.3429	4	3
HL/GG-026	(Gwaneumsan)	733	2405	38.0292	127.3103	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-027	(Gwaninbong)	717	2352	38.1315	127.1935	4	3
HL/GG-028	(Suwonsan)	710	2328	37.8448	127.2532	4	3
HL/GG-029	(Pporubong)	710	2328	37.7051	127.4262	4	3
HL/GG-030	(Yangjasan)	710	2328	37.4373	127.4277	4	3
HL/GG-031	(Yebongsan)	683	2241	37.5587	127.2608	4	3
HL/GG-032	(Samtaebong)	683	2241	37.6245	127.4619	4	3
HL/GG-033	HL/GG-033	699	2293	37.5999	127.4554	4	3
HL/GG-034	(Eundubong)	678	2226	37.7264	127.3599	4	3
HL/GG-035	(Gamaksan)	675	2215	37.9414	126.9702	4	3
HL/GG-036	(Bulmusan)	669	2194	38.0560	127.2503	4	3
HL/GG-037	(Aengjabong)	667	2188	37.4192	127.4007	4	3
HL/GG-038	(Haeryongsan)	661	2169	37.8742	127.1290	4	3
HL/GG-039	(Cheonggyesan)	658	2160	37.5534	127.4034	4	3
HL/GG-040	(Geomdansan)	657	2156	37.5182	127.2491	4	3
HL/GG-041	(Gonamsan)	644	2114	38.1274	127.2316	2	3
HL/GG-042	(Jongjasan)	643	2110	38.0781	127.1907	2	3
HL/GG-043	(Taehwasan)	641	2103	37.2916	127.2944	2	3
HL/GG-044	(Suraksan)	638	2092	37.6990	127.0822	2	3
HL/GG-045	(Cheondeokbong)	632	2074	37.3584	127.4428	2	3
HL/GG-046	(Homyeongsan)	632	2073	37.7298	127.4453	2	3
HL/GG-047	(Gokdalsan)	628	2060	37.6584	127.4671	2	3
HL/GG-048	(Jangnaksan)	627	2058	37.6708	127.5492	2	3
HL/GG-049	(Aengmubong)	622	2040	37.7574	126.9289	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-050	(Cheonggyesan)	618	2028	37.4222	127.0425	2	3
HL/GG-051	(Jugyeopsan)	616	2021	37.7846	127.1827	2	3
HL/GG-052	(Ungilsan)	610	2002	37.5726	127.2950	2	3
HL/GG-053	(Bulgisan)	601	1971	37.8030	127.4529	2	3
HL/GG-054	(Gomneomibong)	600	1969	37.9811	127.3007	2	3
HL/GG-055	(Dotomeoribong)	614	2014	37.5039	127.7593	2	3
HL/GG-056	(Gyeonubong)	590	1936	37.5464	127.2717	2	3
HL/GG-057	(Baekbong)	590	1935	37.6389	127.2581	2	3
HL/GG-058	(Jonghyeonsan)	589	1931	37.9798	127.1229	2	3
HL/GG-059	(Machasan)	588	1930	37.9432	127.0277	2	3
HL/GG-060	(Soyosan)	587	1926	37.9381	127.0878	2	3
HL/GG-061	(Chueupsan)	583	1912	37.4559	127.5733	2	3
HL/GG-062	(Gwanggyosan)	582	1909	37.3452	127.0350	2	3
HL/GG-063	(Mugapsan)	581	1906	37.4057	127.3327	2	3
HL/GG-064	(Nogobong)	579	1900	37.3273	127.2828	2	3
HL/GG-065	(Gwaneumbong)	557	1827	37.6739	127.2351	2	3
HL/GG-066	(Bojangsan)	555	1821	38.0444	127.1794	2	3
HL/GG-067	(Dangsan)	546	1791	37.3618	127.7602	2	3
HL/GG-068	(Gapsan)	546	1791	37.5920	127.2686	2	3
HL/GG-069	(Goraesan)	543	1780	37.4172	127.6582	2	3
HL/GG-070	(Samgaksan)	539	1769	37.4710	127.7089	2	3
HL/GG-071	(Suribong)	537	1761	37.7400	127.1478	2	3
HL/GG-072	(Munansan)	536	1759	37.6207	127.3276	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-073	(Geomdansan)	535	1754	37.4587	127.1874	2	3
HL/GG-074	(Haehyeopsan)	531	1743	37.4921	127.3563	2	3
HL/GG-075	(Goraesan)	529	1734	37.6070	127.2968	2	3
HL/GG-076	(Biryongsan)	527	1729	37.5145	127.7202	2	3
HL/GG-077	(Chaelbong)	521	1709	37.7567	126.9774	2	3
HL/GG-078	(Deokseongsan)	521	1709	36.9985	127.3961	2	3
HL/GG-079	(Ungdeoksan)	520	1706	37.3700	127.7432	2	3
HL/GG-080	(Hanasan)	520	1706	37.5541	127.7640	2	3
HL/GG-081	HL/GG-081	520	1706	38.1407	127.1185	2	3
HL/GG-082	(Sigungsan)	515	1689	37.1540	127.2464	2	3
HL/GG-083	(Ballibong)	511	1677	37.3474	127.2867	2	3
HL/GG-084	(Buramsan)	507	1663	37.6636	127.0951	2	3
HL/GG-085	(Chilbongsan)	506	1660	37.8697	127.0940	2	3
HL/GG-086	(Ssangnyeongsan)	502	1647	37.1338	127.2747	2	3
HL/GG-087	HL/GG-087	501	1643	37.4585	127.3672	2	3
HL/GG-088	(Maegoksan)	501	1642	37.6221	127.4036	2	3
HL/GG-089	(Songnasan)	498	1634	37.6701	127.3150	1	0
HL/GG-090	(Munhyeongsan)	497	1630	37.3700	127.1881	1	0
HL/GG-091	(Papyeongsan)	496	1627	37.9066	126.8752	1	0
HL/GG-092	(Surisan)	488	1601	37.3734	126.9140	1	0
HL/GG-093	(Nogosan)	487	1598	37.6847	126.9449	1	0
HL/GG-094	(Samseongsan)	481	1578	37.4358	126.9391	1	0
HL/GG-095	(Cheondeoksan)	477	1564	38.2439	127.1098	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-096	HL/GG-096	474	1555	38.1244	127.1084	1	0
HL/GG-097	(Seokseongsan)	471	1547	37.2711	127.1724	1	0
HL/GG-098	(Gwaeilsan)	471	1545	37.5392	127.6519	1	0
HL/GG-099	(Gubongsan)	469	1539	37.1282	127.3324	1	0
HL/GG-100	(Bulgoksan)	469	1538	37.7991	127.0262	1	0
HL/GG-101	(Hongboksan)	463	1520	37.7631	127.0026	1	0
HL/GG-102	(Parilbong)	463	1519	37.7867	126.9385	1	0
HL/GG-103	HL/GG-103	460	1509	37.5718	127.3754	1	0
HL/GG-104	HL/GG-104	460	1509	38.0907	127.3052	1	0
HL/GG-105	(Hyangsusan)	457	1501	37.3110	127.1861	1	0
HL/GG-106	(Eunjangsan)	454	1490	38.0835	127.2316	1	0
HL/GG-107	(Mangisan)	454	1490	37.0525	127.4895	1	0
HL/GG-108	(Bonamsan)	447	1467	37.6982	127.4680	1	0
HL/GG-109	(Maguksan)	445	1458	37.1475	127.4504	1	0
HL/GG-110	(Iryeongbong)	444	1456	37.7284	126.9603	1	0
HL/GG-111	(Doraksan)	441	1446	37.8275	127.0203	1	0
HL/GG-112	(Beobwoneupsan)	440	1444	37.8809	126.9094	1	0
HL/GG-113	(Galmibong)	440	1444	37.2073	127.2856	1	0
HL/GG-114	(Guksabong)	438	1437	37.0752	127.3400	1	0
HL/GG-115	(Udamsan)	425	1394	37.3790	127.0314	1	0
HL/GG-116	(Guksubong)	424	1391	37.3166	127.3618	1	0
HL/GG-117	(Daeryeombong)	419	1374	37.3975	127.4716	1	0
HL/GG-118	(Geonjisan)	411	1349	37.2086	127.3418	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-119	(Buasan)	404	1324	37.2270	127.1598	1	0
HL/GG-120	(Baekjoksan)	402	1320	37.0973	127.6041	1	0
HL/GG-121	(Mulansan)	401	1317	37.7724	127.5162	1	0
HL/GG-122	(Nogosan)	401	1315	37.8417	126.9360	1	0
HL/GG-123	HL/GG-123	400	1312	37.9282	126.9319	1	0
HL/GG-124	(Dakgyesan)	400	1312	37.6446	127.3430	1	0
HL/GG-125	(Uamsan)	400	1312	37.7416	126.9038	1	0
HL/GG-126	(Marusan)	400	1312	37.8607	127.5395	1	0
HL/GG-127	(Baemisan)	396	1300	37.4572	127.6419	1	0
HL/GG-128	(Seolbongsan)	393	1288	37.2808	127.4134	1	0
HL/GG-129	(Moraksan)	385	1263	37.3700	126.9785	1	0
HL/GG-130	(Deodeokbawisan)	384	1260	37.2999	127.3551	1	0
HL/GG-131	(Gomorisanseong)	380	1247	37.7893	127.1579	1	0
HL/GG-132	(Gomsan)	392	1285	37.5019	127.5861	1	0
HL/GG-133	HL/GG-133	380	1247	37.5302	127.6389	1	0
HL/GG-134	(Sinseonbong)	380	1247	37.6947	127.5000	1	0
HL/GG-135	(Munsusan)	376	1234	37.7401	126.5481	1	0
HL/GG-136	(Bibongsan)	372	1220	37.0893	127.4160	1	0
HL/GG-137	(Noksubong)	370	1213	37.7774	127.3879	1	0
HL/GG-138	(Bakdalsan)	369	1211	37.7615	126.8896	1	0
HL/GG-139	(Duribong)	369	1211	37.6760	127.3466	1	0
HL/GG-140	(Seoundongsan)	366	1202	37.7709	127.2134	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-141	(Buyongsan)	366	1200	37.5409	127.3645	1	0
HL/GG-142	(Chilsasan)	364	1194	37.4281	127.2729	1	0
HL/GG-143	(Gunwolsan)	376	1234	37.4421	127.2506	1	0
HL/GG-144	(Seopsan)	360	1181	37.3158	127.3253	1	0
HL/GG-145	(Sambakgolsan)	352	1154	37.0442	127.4593	1	0
HL/GG-146	(Dodeuramsan)	349	1145	37.2679	127.3919	1	0
HL/GG-147	(Galjisan)	345	1133	37.4908	127.6176	1	0
HL/GG-148	(Sujeongsan)	345	1132	37.1922	127.3487	1	0
HL/GG-149	(Imosan)	341	1119	37.0755	127.5795	1	0
HL/GG-150	(Daedeoksan)	340	1115	37.1666	127.4113	1	0
HL/GG-151	(Madangjae)	339	1114	37.5809	127.3446	1	0
HL/GG-152	(Guksabong)	331	1084	37.6962	127.1125	1	0
HL/GG-153	(Gukjasan)	328	1075	38.0900	127.0548	1	0
HL/GG-154	(Geondalsan)	320	1050	37.1907	126.9210	1	0
HL/GG-155	(Noseongsan)	310	1017	37.1234	127.4992	1	0
HL/GG-156	(Suhaksan)	309	1015	37.2063	127.3693	1	0
HL/GG-157	(Cheondeoksan)	308	1010	37.0762	127.1747	1	0
HL/GG-158	(Seolseongsan)	291	953	37.1429	127.5561	1	0
HL/GG-159	(Ganggeumsan)	281	920	37.1916	127.6466	1	0
HL/GG-160	(Sintongsan)	279	915	37.2147	127.6438	1	0
HL/GG-161	(Guksubong)	276	907	37.4057	127.2794	1	0
HL/GG-162	(Bibongsan)	274	899	37.4140	126.9374	1	0
HL/GG-163	(Taehaengsan)	266	874	37.2154	126.8971	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GG-164	(Meoringolsan)	260	853	37.0374	127.2772	1	0
HL/GG-165	(Bukseongsan)	258	846	37.2862	127.5969	1	0
HL/GG-166	(Seobongsan)	250	821	37.1588	126.9449	1	0
HL/GG-167	(Masan)	246	808	37.3652	126.8484	1	0
HL/GG-168	(Gaegunsan)	241	791	37.4482	127.5251	1	0
HL/GG-169	(Chilbosan)	239	783	37.2609	126.9314	1	0
HL/GG-170	(Giganbong)	238	780	37.7967	126.7512	1	0
HL/GG-171	(Gureumsan)	220	722	37.4450	126.8686	1	0
HL/GG-172	(Gobongsan)	209	685	37.6927	126.7903	1	0
HL/GG-173	(Ansan)	176	577	37.1071	126.3873	1	0
HL/GG-174	(Keunsorisan)	660	2165	37.5949	127.6467	4	3
HL/GG-175	(Bongmisan)	856	2807	37.6149	127.5714	6	3
HL/GG-176	(Seorisan)	832	2730	37.7685	127.3156	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GJ-001	(Seoseokdae)	1187	3894	35.1243	127.0092	8	3
HL/GJ-002	(Deokbong)	440	1444	35.1643	126.9715	1	0
HL/GJ-003	(Yongjinsan)	349	1145	35.2071	126.7288	1	0
HL/GJ-004	(Pansadeungsan)	342	1120	35.2368	126.7542	1	0
HL/GJ-005	(Seokbong)	340	1116	35.1692	126.7608	1	0
HL/GJ-006	(Geumdangsan)	304	998	35.1178	126.8884	1	0
HL/GJ-007	(Samgaksan)	275	902	35.2055	126.9185	1	0
HL/GJ-008	(Bongnyongsan)	228	748	35.1426	126.7413	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-001	(Jirisan)	1915	6284	35.3369	127.7307	10	3
HL/GN-002	(Geumwonsan)	1353	4439	35.7305	127.7614	10	3
HL/GN-003	(Danjibong)	1327	4353	35.8294	128.0106	10	3
HL/GN-004	(Samshinbong)	1289	4229	35.2639	127.7048	10	3
HL/GN-005	(Wolbongsan)	1279	4197	35.7275	127.7209	10	3
HL/GN-006	(Baegunsan)	1279	4196	35.6183	127.6350	10	3
HL/GN-007	(Daebongsan)	1254	4115	35.6033	127.6969	10	3
HL/GN-008	(Sambongsan)	1254	4114	35.4488	127.6688	10	3
HL/GN-009	(Geomangsan)	1245	4085	35.6767	127.7376	10	3
HL/GN-010	(Unmunsan)	1188	3898	35.6156	128.9596	8	3
HL/GN-012	(Odosan)	1134	3719	35.6739	128.0752	8	3
HL/GN-013	(Bigyesan)	1130	3708	35.7214	128.0700	8	3
HL/GN-014	(Hyeongjebong)	1115	3659	35.1960	127.6817	8	3
HL/GN-015	(Hwangmaesan)	1113	3652	35.4954	127.9743	8	3
HL/GN-016	(Namsan)	1113	3651	35.8071	128.0703	8	3
HL/GN-017	(Ungseokbong)	1099	3607	35.3629	127.8774	8	3
HL/GN-018	(Wangdeungjae)	1050	3445	35.3895	127.7903	8	3
HL/GN-019	(Dumusan)	1036	3399	35.6906	128.0950	8	3
HL/GN-020	(Bubhwasan)	997	3271	35.4432	127.7099	6	3
HL/GN-021	(Gitdaebong)	983	3225	35.2064	127.7408	6	3
HL/GN-022	(Wolgyeongsan)	980	3217	35.5833	127.6124	6	3
HL/GN-023	(Hyangnosan)	977	3205	35.5119	128.9603	6	3
HL/GN-024	(Eoksan)	962	3156	35.6341	128.9307	6	3
HL/GN-025	(Sirubong)	960	3150	35.8160	127.8369	6	3
HL/GN-026	(Gamaksan)	952	3123	35.5947	127.9258	6	3
HL/GN-027	(Dotoribong)	936	3070	35.3822	127.8384	6	3
HL/GN-028	(Minyeobong)	931	3054	35.6801	128.0567	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-029	(Changamsan)	923	3029	35.3825	127.6811	6	3
HL/GN-030	(Wangsan)	923	3029	35.4309	127.8122	6	3
HL/GN-031	(Cheonseongsan)	921	3021	35.4010	129.1061	6	3
HL/GN-032	(Bohaesan)	912	2991	35.7534	127.9694	6	3
HL/GN-033	(Baegunsan)	903	2962	35.4165	127.6621	6	3
HL/GN-034	(Geomalsan)	902	2958	35.8551	127.9258	6	3
HL/GN-035	(Sukseongsan)	900	2953	35.6580	128.0376	6	3
HL/GN-036	(Sirubong)	898	2945	35.7927	127.7698	6	3
HL/GN-037	(Jagulsan)	897	2943	35.3769	128.2036	6	3
HL/GN-038	(Chilseongbong)	891	2923	35.1643	127.7497	6	3
HL/GN-039	(Gucheonsan)	880	2887	35.5628	128.9321	6	3
HL/GN-040	(Geumosan)	875	2871	35.9927	127.8699	6	3
HL/GN-041	(Woryeosan)	863	2830	35.5469	127.9489	6	3
HL/GN-042	(Jeonggaksan)	860	2820	35.5476	128.9041	6	3
HL/GN-043	HL/GN-043	844	2769	35.7859	127.9653	6	3
HL/GN-044	(Geumgwibong)	837	2746	35.7289	127.9558	6	3
HL/GN-045	(Jusan)	831	2727	35.2202	127.8057	6	3
HL/GN-046	(Dwitppialsan)	827	2713	35.4368	128.9960	6	3
HL/GN-047	(Jeongsusan)	825	2707	35.4178	127.9413	6	3
HL/GN-048	(Yomsubong)	816	2677	35.4549	128.9903	6	3
HL/GN-049	(Duncheolsan)	812	2663	35.3883	127.9450	6	3
HL/GN-050	(Maebongsan)	810	2657	35.5668	127.8780	6	3
HL/GN-051	(Bulmosan)	802	2630	35.1670	128.7412	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-052	(Waryongsan)	798	2617	34.9867	128.1141	4	3
HL/GN-053	(Barangsan)	796	2613	35.5345	127.9042	4	3
HL/GN-054	(Daeryongsan)	794	2603	35.6056	127.9039	4	3
HL/GN-055	(Chwiuryeong)	792	2599	35.7297	127.8810	4	3
HL/GN-056	(Gumansan)	785	2575	35.6259	128.8806	4	3
HL/GN-057	(Mangunsan)	784	2571	34.8458	127.8459	4	3
HL/GN-058	(Gujaebong)	768	2518	35.1267	127.7312	4	3
HL/GN-059	(Geumosan)	766	2513	35.4391	128.9067	4	3
HL/GN-060	(Hanusan)	766	2513	35.3952	128.1926	4	3
HL/GN-061	(Uraksan)	765	2509	35.6644	127.6946	4	3
HL/GN-062	(Soryongsan)	761	2497	35.5209	127.9209	4	3
HL/GN-063	(Muhaksan)	760	2493	35.2098	128.5357	4	3
HL/GN-064	HL/GN-064	760	2493	35.4522	128.9267	4	3
HL/GN-065	(Hwawangsan)	757	2482	35.5469	128.5325	4	3
HL/GN-066	(Yeohangsan)	744	2439	35.1975	128.4054	4	3
HL/GN-067	(Beolmokbong)	743	2438	35.2934	127.8692	4	3
HL/GN-068	(Daeunsan)	742	2434	35.4021	129.2130	4	3
HL/GN-069	(Sinseonbong)	730	2395	35.3849	128.9749	4	3
HL/GN-070	(Togoksan)	730	2395	35.3774	128.9510	4	3
HL/GN-071	(Hyangnobong)	727	2385	35.4851	128.9624	4	3
HL/GN-072	(Gwangryeosan)	720	2363	35.1829	128.4837	4	3
HL/GN-073	(Bagyusan)	712	2336	35.6923	127.9902	4	3
HL/GN-074	(Geumsan)	705	2313	34.7541	127.9825	4	3
HL/GN-075	(Sangtubong)	704	2310	35.2044	128.4906	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-076	(Mucheoksan)	703	2305	35.3402	128.8705	4	3
HL/GN-077	(Guksabong)	688	2257	35.4934	128.2596	4	3
HL/GN-078	(Yongambong)	686	2251	35.5675	128.8415	4	3
HL/GN-079	(Heogulsan)	682	2237	35.4941	128.0491	4	3
HL/GN-080	(Yeongchwisan)	682	2236	35.4803	128.5510	4	3
HL/GN-081	(Mangdeoksan)	681	2235	35.6692	127.8768	4	3
HL/GN-082	(Sabyeolsan)	680	2231	35.5837	127.8350	4	3
HL/GN-083	(Maneosan)	670	2199	35.4560	128.8511	4	3
HL/GN-084	(Banghwagoji)	667	2188	35.1777	127.8061	4	3
HL/GN-085	(Cheontaesan)	664	2178	35.4059	128.9135	4	3
HL/GN-086	(Jongnamsan)	663	2174	35.4487	128.7220	4	3
HL/GN-087	HL/GN-087	663	2174	35.5378	128.5776	4	3
HL/GN-088	HL/GN-088	656	2153	35.6038	127.9685	4	3
HL/GN-089	(Byeokbangsan)	650	2134	34.9482	128.3834	4	3
HL/GN-090	(Bonghwasan)	650	2133	35.1769	128.4460	4	3
HL/GN-091	(Jakdaesan)	648	2125	35.3017	128.5655	2	3
HL/GN-092	(Indeoksan)	647	2123	35.6074	128.0820	2	3
HL/GN-093	(Inhwangsan)	644	2113	35.1390	128.4139	2	3
HL/GN-094	(Odaejusan)	643	2108	35.2429	127.8328	2	3
HL/GN-095	(Sangbong)	641	2103	35.2785	128.5831	2	3
HL/GN-096	(Huindeomsan)	640	2100	35.2227	127.8451	2	3
HL/GN-097	(Yongjebong)	639	2096	35.2011	128.7515	2	3
HL/GN-098	(Akgyeonsan)	634	2080	35.5318	128.0494	2	3
HL/GN-099	(Sineosan)	631	2070	35.2752	128.9101	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-100	(Suyangsan)	625	2050	35.2541	127.8754	2	3
HL/GN-101	(Deokdaesan)	622	2041	35.4283	128.7090	2	3
HL/GN-102	(Muwolbong)	622	2041	35.5243	128.2249	2	3
HL/GN-103	(Mangilsan)	621	2037	35.6218	128.0193	2	3
HL/GN-104	(Gucheonsan)	620	2034	35.4399	128.8745	2	3
HL/GN-105	(Songdeungsan)	617	2025	34.7909	127.9048	2	3
HL/GN-106	(Oksan)	614	2015	35.1659	127.8601	2	3
HL/GN-107	(Hoamsan)	611	2005	35.5806	128.6406	2	3
HL/GN-108	(Geumseongsan)	609	1998	35.5168	128.0369	2	3
HL/GN-109	(Manjisan)	607	1990	35.4663	128.2333	2	3
HL/GN-110	(Suyeonsan)	600	1968	35.4975	128.9108	2	3
HL/GN-111	(Uryeongsan)	596	1955	35.4626	128.7117	2	3
HL/GN-112	(Jangboksan)	593	1946	35.1755	128.6744	2	3
HL/GN-113	(Hwajangsan)	586	1924	35.4916	127.7782	2	3
HL/GN-114	(Muryangsan)	583	1913	35.0217	128.2627	2	3
HL/GN-115	HL/GN-115	582	1910	34.7842	127.9953	2	3
HL/GN-116	(Garisan)	585	1919	34.7540	128.6217	2	3
HL/GN-117	HL/GN-117	580	1903	35.6561	127.8471	2	3
HL/GN-118	(Suribong)	580	1903	35.3391	127.9166	2	3
HL/GN-119	(Guhyeonsan)	579	1900	35.5132	128.5331	2	3
HL/GN-120	(Hyangnobong)	579	1898	34.9618	128.1671	2	3
HL/GN-121	(Sutaesan)	575	1885	34.9768	128.2009	2	3
HL/GN-122	(Jiphyeonsan)	572	1877	35.3128	128.0340	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-123	(Georyusan)	572	1877	34.9949	128.3800	2	3
HL/GN-124	(Imyeongsan)	570	1870	35.0869	127.8913	2	3
HL/GN-125	HL/GN-125	570	1870	35.6224	127.8411	2	3
HL/GN-126	(Gyeryongsan)	566	1857	34.8721	128.6071	2	3
HL/GN-127	(Jeongbyeongsan)	566	1855	35.2634	128.6921	2	3
HL/GN-128	(Mureungsan)	565	1854	35.3286	128.5648	2	3
HL/GN-129	(Gujeolsan)	559	1834	35.0248	128.4203	2	3
HL/GN-130	(Nojasan)	557	1827	34.7786	128.6171	2	3
HL/GN-131	(Kkoekkorideung)	557	1826	35.4320	128.2003	2	3
HL/GN-132	(Saeamsan)	556	1824	35.5831	127.8040	2	3
HL/GN-133	(Ongnyeobong)	555	1820	34.8521	128.6931	2	3
HL/GN-134	(Haknamsan)	550	1804	35.0374	128.2633	2	3
HL/GN-135	HL/GN-135	550	1804	35.4790	127.7175	2	3
HL/GN-136	HL/GN-136	549	1800	35.5820	128.5544	2	3
HL/GN-137	(Daegoksan)	545	1788	34.9955	128.2573	2	3
HL/GN-138	(Deogamsan)	545	1788	35.4518	128.6005	2	3
HL/GN-139	(Nondeoksan)	545	1788	35.5924	128.0324	2	3
HL/GN-140	(Maebong)	539	1768	35.4853	127.9068	2	3
HL/GN-141	(Okgyosan)	538	1766	35.5462	128.7405	2	3
HL/GN-142	(Gunjisan)	535	1755	35.3433	129.0922	2	3
HL/GN-143	(Eosan)	534	1752	35.0600	128.2345	2	3
HL/GN-144	(Obongsan)	533	1749	35.3307	128.9850	2	3
HL/GN-145	(Bangeosan)	530	1740	35.2533	128.2942	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-146	(Songgusan)	527	1730	35.0210	128.2423	2	3
HL/GN-147	(Sirubong)	526	1726	35.0632	128.2624	2	3
HL/GN-148	(Byeokhwasan)	522	1713	35.2993	128.2278	2	3
HL/GN-149	(Junbongsan)	522	1713	35.1234	128.3515	2	3
HL/GN-150	(Soryongsan)	521	1709	35.5634	128.0608	2	3
HL/GN-151	(Bonghwasan)	520	1706	35.4509	127.8335	2	3
HL/GN-152	(Jangcheoksan)	520	1706	35.2791	128.9403	2	3
HL/GN-153	(Gamtosan)	518	1698	35.6478	127.9674	2	3
HL/GN-154	(Maansan)	508	1667	35.5870	127.7801	2	3
HL/GN-155	(Aengsan)	507	1665	34.9412	128.6122	2	3
HL/GN-156	(Sanbangsan)	507	1664	34.8616	128.5394	2	3
HL/GN-157	(Gitdaebong)	504	1653	34.9715	127.8684	2	3
HL/GN-158	(Daegibong)	501	1643	34.7550	128.0359	2	3
HL/GN-159	HL/GN-159	501	1643	35.3773	128.1706	2	3
HL/GN-160	(Jeokseoksan)	498	1634	35.1092	128.3697	1	0
HL/GN-161	(Baegamsan)	495	1624	34.8816	128.5538	1	0
HL/GN-162	(Seongnyongsan)	493	1617	35.3217	128.8898	1	0
HL/GN-163	(Sohaksan)	489	1605	35.6423	128.3245	1	0
HL/GN-164	(Chiltansan)	484	1588	35.4810	128.8263	1	0
HL/GN-165	(Janggundaesan)	483	1585	35.1913	128.1938	1	0
HL/GN-166	(Seolheulsan)	482	1581	34.7348	127.9001	1	0
HL/GN-167	(Geumeumsan)	482	1580	34.8118	127.9034	1	0
HL/GN-168	(Sogoksan)	480	1575	35.1056	128.2839	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-169	(Gangtaebong)	477	1565	35.4186	128.5776	1	0
HL/GN-170	(Geumdongsan)	476	1562	35.9101	128.3349	1	0
HL/GN-171	(Cheonhwangsan)	471	1545	34.6983	128.1852	1	0
HL/GN-172	(Woryasan)	469	1539	35.2036	128.1878	1	0
HL/GN-173	(Daebangsang)	468	1536	34.8576	127.9818	1	0
HL/GN-174	(Bukbyeongsan)	465	1527	34.8234	128.6565	1	0
HL/GN-175	(Guksabong)	462	1516	34.8850	128.6722	1	0
HL/GN-176	HL/GN-176	462	1516	35.3603	129.0063	1	0
HL/GN-177	(Mireuksan)	461	1512	34.8109	128.4158	1	0
HL/GN-178	(Heungmusan)	455	1492	35.0122	128.1454	1	0
HL/GN-179	(Hwagaesan)	455	1491	35.2579	128.4864	1	0
HL/GN-180	(Nokdusan)	451	1478	34.9146	127.8774	1	0
HL/GN-181	(Jeonganbong)	448	1471	35.0701	127.8093	1	0
HL/GN-182	(Yeondaebong)	447	1467	35.9610	127.8658	1	0
HL/GN-183	(Cheonyeobong)	446	1464	35.3993	128.6242	1	0
HL/GN-184	(Myungjijae)	445	1460	35.0208	128.1014	1	0
HL/GN-185	(Yeonhwasan)	443	1454	35.5359	127.7950	1	0
HL/GN-186	(Mangnyongsan)	442	1449	35.3509	128.1551	1	0
HL/GN-187	(Aebawi)	440	1444	34.8061	128.6548	1	0
HL/GN-188	HL/GN-188	440	1444	35.7509	127.9241	1	0
HL/GN-189	HL/GN-189	440	1444	35.4192	128.6231	1	0
HL/GN-190	(Bojamsan)	439	1441	35.1254	128.2997	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-191	(Daegumsan)	438	1435	34.9516	128.7000	1	0
HL/GN-192	(Gitdaebong)	435	1428	35.0936	128.3561	1	0
HL/GN-193	(Yeonhwabong)	434	1424	35.6300	128.5097	1	0
HL/GN-194	(Guryongsan)	432	1418	35.2867	128.6414	1	0
HL/GN-195	HL/GN-195	431	1414	34.8000	128.6501	1	0
HL/GN-196	(Mudungsan)	430	1410	34.7821	128.0307	1	0
HL/GN-197	(Baegwolsan)	428	1404	35.3334	128.6335	1	0
HL/GN-198	HL/GN-198	428	1403	35.3041	128.8600	1	0
HL/GN-199	HL/GN-199	426	1396	35.4337	128.6712	1	0
HL/GN-200	(Sambongsan)	423	1386	34.8789	127.8616	1	0
HL/GN-201	(Jukbawisan)	422	1385	35.5572	128.6348	1	0
HL/GN-202	(Jwaisan)	415	1363	34.9242	128.1869	1	0
HL/GN-203	(Myunhwasan)	414	1358	34.9675	128.4165	1	0
HL/GN-204	(Wangjisan)	414	1357	34.7498	128.5970	1	0
HL/GN-205	(Halmibong)	411	1349	34.8702	128.5057	1	0
HL/GN-206	(Keundeung)	411	1348	35.4117	128.5552	1	0
HL/GN-207	(Suribong)	405	1329	35.1261	128.5114	1	0
HL/GN-208	(Bongdaesan)	403	1322	35.0533	128.1787	1	0
HL/GN-209	(Danamsan)	402	1319	35.6149	128.3178	1	0
HL/GN-210	(Jayangsang)	402	1318	35.2914	128.4489	1	0
HL/GN-211	(Cheonwangsan)	400	1312	34.9691	128.2406	1	0
HL/GN-212	HL/GN-212	400	1312	35.3417	128.5614	1	0
HL/GN-213	(Yongamsan)	400	1311	35.1109	128.3225	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-214	(Bulmosan)	399	1309	34.8507	128.1968	1	0
HL/GN-215	(Gaksan)	398	1306	34.9440	128.0621	1	0
HL/GN-216	(Cheonhwangsan)	395	1296	34.7937	127.8573	1	0
HL/GN-217	(Hwangsaeobong)	393	1290	35.2494	128.7948	1	0
HL/GN-218	(Palbongsan)	391	1284	35.4206	128.7566	1	0
HL/GN-219	(Baegunsan)	391	1283	35.0203	128.2008	1	0
HL/GN-220	(Ongnyeobong)	390	1280	35.4233	128.0574	1	0
HL/GN-221	(Yongdosan)	389	1276	35.0876	128.3084	1	0
HL/GN-222	(Jangdeungsan)	381	1251	35.4543	128.2708	1	0
HL/GN-223	(lgusan)	379	1243	35.0443	128.1184	1	0
HL/GN-224	(Gyeongunsan)	379	1242	35.2571	128.8552	1	0
HL/GN-225	(Jagyaksan)	378	1240	35.3541	128.8270	1	0
HL/GN-226	(Uibongsan)	376	1234	35.5250	128.6329	1	0
HL/GN-227	(Mangsan)	375	1230	34.7144	128.6011	1	0
HL/GN-228	(Dodeokbong)	373	1224	35.4343	128.5641	1	0
HL/GN-229	(Cheonmasan)	372	1220	35.3658	128.6155	1	0
HL/GN-230	(Gudusan)	371	1218	34.9338	127.8908	1	0
HL/GN-231	(Cheonhwangsan)	370	1214	34.6302	128.2489	1	0
HL/GN-232	(Baegisan)	369	1211	35.2351	128.3498	1	0
HL/GN-233	(Galmibong)	363	1191	35.3704	128.0409	1	0
HL/GN-234	(Mangchisan)	362	1188	34.9076	128.5325	1	0
HL/GN-235	(Ongnyeobong)	361	1184	35.1652	128.8442	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-236	HL/GN-236	359	1177	34.7319	127.9685	1	0
HL/GN-237	(Sokgeumsan)	358	1175	34.8844	128.0024	1	0
HL/GN-238	HL/GN-238	356	1169	35.2744	127.9033	1	0
HL/GN-239	(Geumjeongsan)	356	1168	35.0347	128.3224	1	0
HL/GN-240	(Cheongyongsan)	354	1162	35.4137	128.8289	1	0
HL/GN-241	(Gangmangsang)	348	1140	34.9248	128.7041	1	0
HL/GN-242	(Gwangjebong)	347	1138	35.2770	128.0217	1	0
HL/GN-243	(Chilhyeonsan)	346	1134	34.8301	128.2219	1	0
HL/GN-244	(Anguksan)	344	1128	35.3217	128.4831	1	0
HL/GN-245	(Cheonhwangsang)	343	1124	35.0090	128.2283	1	0
HL/GN-246	(Ongnyeobong)	342	1122	35.4268	128.3290	1	0
HL/GN-247	HL/GN-247	340	1115	34.8013	128.6389	1	0
HL/GN-248	HL/GN-248	340	1115	35.3333	129.0564	1	0
HL/GN-249	(Yeontaesan)	339	1113	34.9060	128.0144	1	0
HL/GN-250	(Dokbongsan)	335	1099	34.8786	128.6425	1	0
HL/GN-251	(Ongnyeobong)	333	1093	34.9668	128.5242	1	0
HL/GN-252	(Palamsan)	330	1083	35.2523	127.9220	1	0
HL/GN-253	(Pallyongsan)	328	1076	35.2327	128.6013	1	0
HL/GN-254	(Bonghwasan)	326	1068	34.8940	128.3196	1	0
HL/GN-255	(Eosimisan)	325	1065	35.3701	128.5473	1	0
HL/GN-256	(Seongnyeongsan)	324	1063	35.6808	128.1775	1	0
HL/GN-257	(Geojangsan)	324	1062	35.4446	128.2573	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-258	(Namsan)	321	1052	35.3059	128.2667	1	0
HL/GN-259	(Dwitsan)	320	1050	35.5223	128.6940	1	0
HL/GN-260	(Cheongnyangsan)	318	1043	35.1500	128.5701	1	0
HL/GN-261	HL/GN-261	317	1041	35.4962	128.7083	1	0
HL/GN-262	(Seonyubong)	313	1025	34.7086	128.4592	1	0
HL/GN-263	(Daebangsan)	312	1022	35.2544	128.2021	1	0
HL/GN-264	(Hoamsan)	309	1014	35.0872	128.4309	1	0
HL/GN-265	(Gujinsan)	308	1010	35.4405	128.4116	1	0
HL/GN-266	(Mangsan)	305	1001	34.7986	128.7247	1	0
HL/GN-267	(Sambongsan)	302	991	35.2867	128.3691	1	0
HL/GN-268	HL/GN-268	300	984	35.2847	128.1878	1	0
HL/GN-269	HL/GN-269	296	970	34.8062	128.6197	1	0
HL/GN-270	HL/GN-270	295	966	35.4172	128.3890	1	0
HL/GN-271	(Mangsan)	294	963	34.7711	128.4916	1	0
HL/GN-272	(Namyeosan)	288	945	34.9254	128.6629	1	0
HL/GN-273	(Sohaksan)	287	942	35.5990	128.2009	1	0
HL/GN-274	(Mangunsan)	286	939	34.7140	128.0347	1	0
HL/GN-275	(Taebaeksan)	284	932	35.6193	128.4579	1	0
HL/GN-276	(Maebongsan)	284	931	35.3925	128.8271	1	0
HL/GN-277	(Geommubong)	280	920	35.2709	127.9796	1	0
HL/GN-278	HL/GN-278	280	919	35.1068	128.5750	1	0
HL/GN-279	(Jeseokbong)	279	916	34.8788	128.3993	1	0
HL/GN-280	(Hambaksan)	279	915	35.3580	128.5709	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-281	(Insan)	279	915	35.3869	128.7715	1	0
HL/GN-282	(Museonsan)	278	910	35.1050	128.1569	1	0
HL/GN-283	(Cheonjangsan)	277	909	34.7134	128.6348	1	0
HL/GN-284	(Yeonjisan)	277	909	35.0093	128.3141	1	0
HL/GN-285	(Eunsan)	276	907	35.3999	128.7426	1	0
HL/GN-286	(Toeposan)	268	879	35.6341	128.4775	1	0
HL/GN-287	(Mangchisan)	266	873	34.8596	128.0470	1	0
HL/GN-288	(Siraesan)	265	869	34.8816	128.4872	1	0
HL/GN-289	(Janggunsan)	263	863	35.0602	128.4674	1	0
HL/GN-290	(Wangnyeongsan)	263	863	35.6074	128.4982	1	0
HL/GN-291	(Cheonhwangsan)	261	856	35.1590	128.1912	1	0
HL/GN-292	(Daebongsan)	260	853	35.0217	128.6915	1	0
HL/GN-293	HL/GN-293	255	837	35.2409	128.1816	1	0
HL/GN-294	(Mangsan)	255	836	34.7744	128.4040	1	0
HL/GN-295	(Jindeungsan)	253	830	35.4585	128.3649	1	0
HL/GN-296	(Sambongsan)	246	808	34.8788	128.4440	1	0
HL/GN-297	(Mangsan)	242	794	34.5433	128.4432	1	0
HL/GN-298	(Chuhwasan)	240	787	35.5033	128.7708	1	0
HL/GN-299	HL/GN-299	240	787	34.7553	128.5470	1	0
HL/GN-300	(Ballyongsan)	237	777	35.1864	128.8133	1	0
HL/GN-301	(Mulgumsan)	236	774	34.8152	128.0492	1	0
HL/GN-302	(Saripjae)	235	771	35.0827	127.9715	1	0
HL/GN-303	(Ongnyeobong)	232	762	34.9860	128.6357	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-304	(Janggunbong)	230	755	34.6377	128.5734	1	0
HL/GN-305	HL/GN-305	229	752	35.1708	128.0013	1	0
HL/GN-306	(Danggoljaesan)	220	722	34.8186	128.5415	1	0
HL/GN-307	HL/GN-307	220	722	34.7607	128.5202	1	0
HL/GN-308	(Heomdeumsan)	219	719	35.5738	128.3754	1	0
HL/GN-309	(Mangsan)	216	709	34.8699	128.7386	1	0
HL/GN-310	(Yeonhwabong)	212	696	34.6427	128.3526	1	0
HL/GN-311	(Baekseoksan)	208	682	34.9410	128.5181	1	0
HL/GN-312	(Gitdaebong)	207	679	34.6742	128.2492	1	0
HL/GN-313	(Mangdaebong)	206	676	34.6308	128.2852	1	0
HL/GN-314	HL/GN-314	203	667	34.7257	128.4631	1	0
HL/GN-315	(Gotchulsan)	203	666	35.1274	128.6712	1	0
HL/GN-316	HL/GN-316	201	659	34.7347	128.5078	1	0
HL/GN-317	(Ansan)	200	656	34.7714	128.5581	1	0
HL/GN-318	(Keunsan)	200	656	34.7546	128.2942	1	0
HL/GN-319	HL/GN-319	200	656	35.4200	128.4385	1	0
HL/GN-320	(Yeondaebong)	200	656	34.7332	128.4013	1	0
HL/GN-321	(Taegwisan)	193	633	34.8211	128.3758	1	0
HL/GN-322	(Yonghwasan)	193	633	35.3793	128.4466	1	0
HL/GN-323	(Sudongsan)	191	627	34.7432	128.4933	1	0
HL/GN-324	(Eunbaksan)	189	620	34.8291	128.1308	1	0
HL/GN-325	(Godongsan)	189	620	34.8081	128.4713	1	0
HL/GN-326	(Yongmangsan)	189	619	35.0860	128.7930	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GN-327	(Namsan)	184	605	35.0973	128.7599	1	0
HL/GN-328	HL/GN-328	181	594	34.6139	128.2407	1	0
HL/GN-329	HL/GN-329	173	568	34.6845	128.5789	1	0
HL/GN-330	HL/GN-330	169	556	35.6060	128.3669	1	0
HL/GN-331	(Yongdusan)	153	501	35.0640	128.5522	1	0
HL/GN-332	(Cheonamsan)	220	722	34.8481	128.3919	1	0
HL/GN-333	(Sogayasan)	1064	3491	35.7666	128.0509	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-001	(Seoraksan)	1708	5603	38.1190	128.4652	10	3
HL/GW-002	(Gwittaegicheongbong)	1578	5176	38.1206	128.3982	10	3
HL/GW-003	(Gyebangsan)	1577	5175	37.7282	128.4658	10	3
HL/GW-004	(Hambaeksan)	1572	5158	37.1609	128.9176	10	3
HL/GW-005	(Taebaeksan)	1567	5140	37.0992	128.9157	10	3
HL/GW-006	(Odaesan)	1566	5138	37.7799	128.5332	10	3
HL/GW-007	(Gariwangsan)	1561	5120	37.4616	128.5633	10	3
HL/GW-008	(Garibong)	1519	4982	38.0932	128.3430	10	3
HL/GW-009	(Sogyebangsan)	1490	4889	37.7540	128.4741	10	3
HL/GW-010	(Duwibong)	1470	4823	37.2125	128.7501	10	3
HL/GW-011	(Hwaaksan)	1468	4817	37.9948	127.5045	10	3
HL/GW-012	(Eungbong)	1463	4801	38.0008	127.5403	10	3
HL/GW-013	(Balwangsan)	1458	4784	37.6075	128.6707	10	3
HL/GW-014	(Jeongamsan)	1453	4768	37.1692	128.8668	10	3
HL/GW-015	(Bangtaesan)	1449	4754	37.8884	128.3900	10	3
HL/GW-016	(Eundaebong)	1442	4732	37.1948	128.9122	10	3
HL/GW-017	(Dongdaesan)	1434	4703	37.7744	128.5991	10	3
HL/GW-018	(Ansan)	1430	4693	38.1399	128.3371	10	3
HL/GW-019	(Baegunsan)	1426	4679	37.1756	128.8297	10	3
HL/GW-020	(Jeombongsan)	1424	4673	38.0489	128.4255	10	3
HL/GW-021	(Sangwonsan)	1421	4663	37.5080	128.6767	10	3
HL/GW-022	(Sodaesan)	1420	4659	37.8091	128.5212	10	3
HL/GW-023	(Jangsan)	1409	4622	37.1259	128.8614	10	3
HL/GW-024	(Hwangbyeongsan)	1407	4616	37.7556	128.6631	10	3
HL/GW-025	(Cheongoksan)	1404	4605	37.4343	128.9714	10	3
HL/GW-026	(Dutasan)	1394	4573	37.5839	128.6007	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-027	(Hwangcheolbong)	1381	4531	38.1893	128.4265	10	3
HL/GW-028	(Boraesan)	1381	4531	37.6882	128.4155	10	3
HL/GW-029	(Jungwangsan)	1376	4515	37.4726	128.5192	10	3
HL/GW-030	(Baekseoksan)	1365	4477	37.5341	128.5150	10	3
HL/GW-031	(Eungbongsan)	1360	4461	37.8755	128.5666	10	3
HL/GW-032	(Dutasan)	1357	4452	37.4266	129.0048	10	3
HL/GW-033	(Gojeokdae)	1354	4442	37.4474	128.9570	10	3
HL/GW-034	(Baekdeoksan)	1350	4429	37.3965	128.2937	10	3
HL/GW-035	(Guryongsan)	1344	4410	37.0593	128.8409	10	3
HL/GW-036	(Noinbong)	1338	4390	37.7823	128.6389	10	3
HL/GW-037	(Hoeryeongbong)	1331	4367	37.6859	128.3670	10	3
HL/GW-038	(Madeungbong)	1327	4353	38.1626	128.4391	10	3
HL/GW-039	(Arirangsan)	1322	4337	37.5441	128.7558	10	3
HL/GW-040	(Daeamsan)	1309	4295	38.2258	128.1184	10	3
HL/GW-041	(Daedeoksan)	1307	4288	37.2407	128.9295	10	3
HL/GW-042	(Yaksusan)	1306	4285	37.8826	128.5258	10	3
HL/GW-043	(Maebongsan)	1303	4275	37.2113	128.9667	10	3
HL/GW-044	(Dunggeulbong)	1300	4265	38.3075	128.3140	10	3
HL/GW-045	(Chiaksan)	1282	4206	37.3648	128.0551	10	3
HL/GW-046	(Heungjeongsan)	1280	4199	37.6764	128.3138	10	3
HL/GW-047	(Maebongsan)	1271	4170	38.2316	128.3075	10	3
HL/GW-048	(Galmibong)	1269	4163	37.5148	128.6099	10	3
HL/GW-049	(Maebongsan)	1268	4159	37.1448	128.7690	10	3
HL/GW-050	(Eungbongsan)	1267	4158	37.2248	129.1318	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-051	(Baekbyeongsan)	1259	4132	37.1583	129.0683	10	3
HL/GW-052	(Taegisan)	1259	4130	37.6024	128.2851	10	3
HL/GW-053	(Cheongoksan)	1256	4120	37.4103	128.5081	10	3
HL/GW-054	HL/GW-054	1246	4088	38.2151	128.2724	10	3
HL/GW-055	(Myeonsan)	1246	4088	37.1005	129.0959	10	3
HL/GW-056	(Daemisan)	1243	4079	37.5057	128.3217	10	3
HL/GW-057	(Gachilbong)	1242	4075	38.3143	128.0894	10	3
HL/GW-058	(Sangbong)	1242	4075	38.2308	128.4370	10	3
HL/GW-059	(Gachilbong)	1240	4070	37.8794	128.4583	10	3
HL/GW-060	(Gorupogisan)	1238	4063	37.6466	128.7340	10	3
HL/GW-061	(Baekseokbong)	1238	4062	37.4856	128.6420	10	3
HL/GW-062	(Seondalsan)	1236	4055	37.0435	128.7151	10	3
HL/GW-063	(Sambongsan)	1232	4042	37.3078	128.9399	10	3
HL/GW-064	HL/GW-064	1220	4003	37.3175	128.9130	10	3
HL/GW-065	HL/GW-065	1220	4003	37.6207	128.6148	10	3
HL/GW-066	(Maenghyeonbong)	1214	3983	37.8307	128.3203	10	3
HL/GW-067	HL/GW-067	1209	3965	37.3001	128.8591	10	3
HL/GW-068	HL/GW-068	1208	3964	37.3659	128.9626	10	3
HL/GW-069	(Galjeongukbong)	1204	3950	38.3281	128.1265	10	3
HL/GW-070	HL/GW-070	1200	3937	37.4019	128.9149	10	3
HL/GW-071	(Samyeongsan)	1199	3932	38.0768	127.9053	8	3
HL/GW-072	(Simyeongbong)	1196	3924	37.2952	128.0485	8	3
HL/GW-073	(Ilsan)	1194	3918	38.1716	127.7918	8	3
HL/GW-074	(Cheongtaesan)	1194	3917	37.5117	128.3015	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-075	(Gamabong)	1192	3909	37.8865	128.1773	8	3
HL/GW-076	(Jogobong)	1191	3907	37.5665	128.7689	8	3
HL/GW-077	(Jobong)	1182	3879	37.9447	128.5607	8	3
HL/GW-078	HL/GW-078	1180	3871	37.6559	128.2842	8	3
HL/GW-079	HL/GW-079	1180	3871	37.5048	128.6004	8	3
HL/GW-080	HL/GW-080	1180	3871	37.1493	128.7467	8	3
HL/GW-081	(Baegamsan)	1179	3869	38.2780	127.7374	8	3
HL/GW-082	(Daeusan)	1179	3866	38.2693	128.0765	8	3
HL/GW-083	(Eungboksan)	1177	3861	37.8624	128.4523	8	3
HL/GW-084	(Daeseongsan)	1175	3855	38.2300	127.5427	8	3
HL/GW-085	(Geumdangsan)	1174	3852	37.5408	128.4150	8	3
HL/GW-086	(Yeonhwasan)	1172	3845	37.1580	129.0057	8	3
HL/GW-087	HL/GW-087	1165	3822	37.5898	128.7032	8	3
HL/GW-088	(Seonjaryeong)	1157	3796	37.7222	128.7452	8	3
HL/GW-089	(Amsan)	1153	3782	37.9116	128.5387	8	3
HL/GW-090	(Goyangsan)	1153	3782	37.4167	128.7707	8	3
HL/GW-091	(Bokjusan)	1152	3780	38.1304	127.4927	8	3
HL/GW-092	HL/GW-092	1152	3779	37.1408	128.8250	8	3
HL/GW-093	(Nambyeongsan)	1151	3777	37.4273	128.3722	8	3
HL/GW-094	(Nomoksan)	1148	3767	37.2541	128.8455	8	3
HL/GW-095	(Baekjeoksan)	1142	3747	37.5914	128.4920	8	3
HL/GW-096	(Munamsan)	1140	3740	37.7993	128.3779	8	3
HL/GW-097	HL/GW-097	1138	3734	37.5437	128.6922	8	3
HL/GW-098	HL/GW-098	1136	3727	38.0375	128.5006	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-099	HL/GW-099	1130	3707	37.3399	128.9990	8	3
HL/GW-100	HL/GW-100	1126	3695	37.4409	128.2548	8	3
HL/GW-101	(Neunggyeongbong)	1123	3685	37.6727	128.7652	8	3
HL/GW-102	HL/GW-102	1120	3675	38.0792	128.4108	8	3
HL/GW-103	(Daejobong)	1120	3675	37.1886	128.9955	8	3
HL/GW-104	(Hanseoksan)	1119	3672	38.0516	128.2565	8	3
HL/GW-105	(Mindungsan)	1119	3671	37.2708	128.7748	8	3
HL/GW-106	HL/GW-106	1115	3657	37.9635	128.4678	8	3
HL/GW-107	HL/GW-107	1114	3656	37.7950	128.3176	8	3
HL/GW-108	(Soeibong)	1110	3642	37.0956	128.7280	8	3
HL/GW-109	(Soppulsan)	1108	3635	37.8931	128.1417	8	3
HL/GW-110	(Sasambong)	1107	3631	37.8525	128.4748	8	3
HL/GW-111	(Goebatsan)	1104	3622	37.5808	128.4582	8	3
HL/GW-112	(Eungbongsan)	1103	3620	37.7873	128.2373	8	3
HL/GW-113	HL/GW-113	1100	3609	37.7789	128.3523	8	3
HL/GW-114	(Baegamsan)	1099	3606	37.8506	128.1706	8	3
HL/GW-115	(Maebongsan)	1093	3586	37.2749	128.1247	8	3
HL/GW-116	(Sageumsan)	1092	3583	37.2056	129.1656	8	3
HL/GW-117	(Daeamsan)	1091	3581	37.9223	128.2343	8	3
HL/GW-118	(Mangyeongdaesan)	1088	3569	37.1615	128.6200	8	3
HL/GW-119	(Maehwasan)	1085	3560	37.4058	128.0977	8	3
HL/GW-120	(Gakhuisan)	1083	3554	37.3613	128.8136	8	3
HL/GW-121	HL/GW-121	1080	3543	37.3996	128.8291	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-122	HL/GW-122	1080	3543	37.9381	128.4551	8	3
HL/GW-123	HL/GW-123	1075	3527	37.6260	128.3207	8	3
HL/GW-124	(Jeokgeunsan)	1073	3521	38.2844	127.6077	8	3
HL/GW-125	HL/GW-125	1070	3510	37.7574	128.2541	8	3
HL/GW-126	(Hwaransan)	1069	3508	37.6257	128.7890	8	3
HL/GW-127	(Bannonsan)	1068	3505	37.4441	128.7583	8	3
HL/GW-128	(Mokusan)	1063	3488	37.1167	128.7083	8	3
HL/GW-129	HL/GW-129	1060	3478	37.2800	128.8099	8	3
HL/GW-130	(Jungnyeomsan)	1059	3474	37.2465	128.7205	8	3
HL/GW-131	HL/GW-131	1059	3474	37.1200	129.0209	8	3
HL/GW-132	HL/GW-132	1057	3469	38.2282	127.7328	8	3
HL/GW-133	(Seokbyeongsan)	1055	3462	37.5858	128.8973	8	3
HL/GW-134	(Bokgyesan)	1054	3458	38.2032	127.5026	8	3
HL/GW-135	(Madaesan)	1052	3452	37.0864	128.5706	8	3
HL/GW-136	(Byeongpungbawi)	1052	3451	38.2598	128.4009	8	3
HL/GW-137	(Garisan)	1051	3447	37.8714	127.9564	8	3
HL/GW-138	(Sirubong)	1047	3435	37.1908	129.0770	8	3
HL/GW-139	(Gwangdeoksan)	1046	3432	38.1182	127.4340	8	3
HL/GW-140	(Deungyongbong)	1045	3428	37.4907	128.4206	8	3
HL/GW-141	HL/GW-141	1044	3426	37.1132	129.0571	8	3
HL/GW-142	(Yongmabong)	1044	3425	37.4808	128.2932	8	3
HL/GW-143	HL/GW-143	1040	3412	37.1497	129.0189	8	3
HL/GW-144	HL/GW-144	1040	3412	38.3349	128.2534	8	3
HL/GW-145	HL/GW-145	1038	3404	37.5223	128.5808	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-146	(Mandeokbong)	1035	3397	37.6177	128.9048	8	3
HL/GW-147	(Gyebong)	1028	3373	37.2851	128.6618	8	3
HL/GW-148	(Taehwasan)	1027	3371	37.1230	128.4900	8	3
HL/GW-149	(Dalpaengisan)	1027	3369	37.5056	128.9657	8	3
HL/GW-150	(Hoemokbong)	1026	3366	38.1233	127.4580	8	3
HL/GW-151	HL/GW-151	1021	3351	37.3408	128.6610	8	3
HL/GW-152	HL/GW-152	1020	3346	38.2843	127.7669	8	3
HL/GW-153	(Maebongsan)	1017	3337	37.5657	128.8189	8	3
HL/GW-154	(Gombong)	1015	3330	37.2700	128.6556	8	3
HL/GW-155	(Gwangdaesan)	1014	3326	37.3309	128.8365	8	3
HL/GW-156	(Seungdubong)	1013	3325	37.4565	128.3858	8	3
HL/GW-157	(Cheolgamnyeong)	1013	3322	37.8657	128.6622	8	3
HL/GW-158	(Deogusan)	1008	3308	37.5134	128.8340	8	3
HL/GW-159	(Sangjeongbawisan)	1006	3301	37.4241	128.7191	8	3
HL/GW-160	(Eungbongsan)	1000	3279	37.0764	129.2305	6	3
HL/GW-161	HL/GW-161	997	3271	37.5207	128.7979	6	3
HL/GW-162	(Balgysan)	995	3265	37.6549	128.1149	6	3
HL/GW-163	(Duryusan)	993	3258	38.1015	127.5507	6	3
HL/GW-164	(Gobideok)	990	3246	37.4992	128.7456	6	3
HL/GW-165	(Sujeongsan)	990	3246	37.3738	128.3360	6	3
HL/GW-166	(Emisan)	989	3245	37.1867	128.6571	6	3
HL/GW-167	(Guhaksan)	983	3226	37.1890	128.0405	6	3
HL/GW-168	HL/GW-168	983	3225	38.2512	128.0115	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-169	(Maebongsan)	983	3225	37.9681	128.2208	6	3
HL/GW-170	HL/GW-170	982	3221	38.2884	128.2421	6	3
HL/GW-171	(Unmusan)	980	3216	37.6502	128.2024	6	3
HL/GW-172	HL/GW-172	980	3215	38.3150	128.2582	6	3
HL/GW-173	(Sambangsan)	980	3214	37.3393	128.4326	6	3
HL/GW-174	(Seogiamsan)	979	3212	37.4793	128.8833	6	3
HL/GW-175	(Bokdusan)	978	3210	37.1616	129.1268	6	3
HL/GW-176	HL/GW-176	975	3198	37.5450	128.3680	6	3
HL/GW-177	(Mindunsan)	974	3195	37.4050	128.6390	6	3
HL/GW-178	(Guryongsan)	967	3173	37.3190	128.2136	6	3
HL/GW-179	(Doldoggisan)	963	3159	37.3041	128.5834	6	3
HL/GW-180	HL/GW-180	960	3150	37.2758	128.7172	6	3
HL/GW-181	(Suribong)	960	3148	37.6810	128.1370	6	3
HL/GW-182	(Geumhaksan)	947	3107	38.1858	127.2009	6	3
HL/GW-183	(Gamaksan)	945	3100	37.2290	128.1418	6	3
HL/GW-184	(Seounsang)	940	3084	37.3350	128.7340	6	3
HL/GW-185	HL/GW-185	940	3084	38.0999	128.1055	6	3
HL/GW-186	(Giryongsan)	940	3084	38.1065	128.1452	6	3
HL/GW-187	(Byeorakbawibong)	938	3076	37.2442	128.0194	6	3
HL/GW-188	(Cheonbong)	937	3075	37.2381	129.2196	6	3
HL/GW-189	HL/GW-189	935	3068	37.2110	128.5740	6	3
HL/GW-190	(Oeumsan)	930	3050	37.6057	127.9224	6	3
HL/GW-191	HL/GW-191	926	3038	37.4976	128.4083	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-192	HL/GW-192	924	3030	38.3765	128.2681	6	3
HL/GW-193	(Ungyosan)	922	3025	37.1376	128.6532	6	3
HL/GW-194	(Myeongseongsan)	922	3024	38.1041	127.3387	6	3
HL/GW-195	(Byeongmusan)	920	3018	37.6410	128.0999	6	3
HL/GW-196	HL/GW-196	920	3018	37.8791	128.0887	6	3
HL/GW-197	(Wantaeksan)	916	3006	37.2106	128.5524	6	3
HL/GW-198	HL/GW-198	916	3005	37.8508	127.9070	6	3
HL/GW-199	HL/GW-199	915	3000	38.1532	127.5749	6	3
HL/GW-200	(Doenbuldegisan)	910	2985	37.3380	128.2149	6	3
HL/GW-201	(Geonbongsan)	908	2979	38.4298	128.3382	6	3
HL/GW-202	HL/GW-202	907	2976	37.5914	128.3470	6	3
HL/GW-203	(Seokgiambong)	906	2971	37.2148	128.1668	6	3
HL/GW-204	(Wangchisan)	902	2959	37.4863	128.7949	6	3
HL/GW-205	HL/GW-205	900	2953	37.3550	128.4613	6	3
HL/GW-206	(Daeryongsan)	899	2951	37.8451	127.8215	6	3
HL/GW-207	(Baegusan)	895	2935	37.8430	128.0814	6	3
HL/GW-208	HL/GW-208	890	2920	37.9499	128.1075	6	3
HL/GW-209	(Gyejoksan)	890	2919	37.1699	128.5191	6	3
HL/GW-210	(Bangpyeongbong)	889	2917	37.3618	128.7482	6	3
HL/GW-211	(Jijubong)	889	2916	37.5287	128.2668	6	3
HL/GW-212	(Eungbongsan)	887	2910	37.9281	128.1082	6	3
HL/GW-213	(Gongjaksan)	882	2895	37.7158	128.0100	6	3
HL/GW-214	(Buyongsan)	882	2894	38.0001	127.8275	6	3
HL/GW-215	(Sanamsan)	881	2890	37.6282	128.5423	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-216	(Yonghwasan)	878	2882	38.0385	127.7475	6	3
HL/GW-217	(Daehaksan)	876	2875	37.6741	128.0848	6	3
HL/GW-218	(Cheolgaesan)	876	2874	37.3250	128.4011	6	3
HL/GW-219	HL/GW-219	875	2871	37.2114	128.6007	6	3
HL/GW-220	(Bonghwasan)	875	2870	38.0397	128.0066	6	3
HL/GW-221	(Jeongjoksan)	869	2851	37.9982	128.5758	6	3
HL/GW-222	(Eungbongsan)	868	2848	37.7079	128.0941	6	3
HL/GW-223	(Bukbaesan)	867	2844	37.9197	127.6136	6	3
HL/GW-224	(Sesotbarisan)	860	2822	37.2922	128.3715	6	3
HL/GW-225	(Yaksubong)	860	2822	37.1579	128.7073	6	3
HL/GW-226	(Jugyeomsan)	859	2819	38.0517	127.8544	6	3
HL/GW-227	(Gadeoksan)	858	2815	37.9408	127.6125	6	3
HL/GW-228	(Bawisan)	858	2815	37.9567	127.9679	6	3
HL/GW-229	HL/GW-229	854	2802	38.3842	128.2330	6	3
HL/GW-230	HL/GW-230	852	2797	37.3766	128.1668	6	3
HL/GW-231	(Salgaebong)	850	2789	37.3790	128.5809	6	3
HL/GW-232	(Yeonyeopsan)	850	2789	37.7984	127.8251	6	3
HL/GW-233	HL/GW-233	847	2777	37.2230	128.6939	6	3
HL/GW-234	(Goetdaebong)	844	2769	37.4015	128.5771	6	3
HL/GW-235	HL/GW-235	840	2756	38.1967	127.9930	6	3
HL/GW-236	(Gakheulsan)	838	2749	38.1186	127.3787	6	3
HL/GW-237	HL/GW-237	837	2745	37.9324	128.1351	6	3
HL/GW-238	(Jeopsan)	835	2740	37.2672	128.4897	6	3
HL/GW-239	HL/GW-239	825	2706	37.4414	128.3240	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-240	(Hyeongjebong)	822	2698	37.6056	128.5430	6	3
HL/GW-241	HL/GW-241	820	2690	37.1565	129.1611	6	3
HL/GW-242	HL/GW-242	820	2690	37.3372	128.6914	6	3
HL/GW-243	HL/GW-243	820	2690	38.2625	127.6411	6	3
HL/GW-244	HL/GW-244	819	2688	37.3633	128.6443	6	3
HL/GW-245	(Samcheonbong)	815	2674	38.2942	127.5744	6	3
HL/GW-246	HL/GW-246	811	2661	38.0148	127.8597	6	3
HL/GW-247	(Donggaesan)	811	2660	38.2518	128.2350	6	3
HL/GW-248	(Neungamdeoksan)	805	2639	37.2688	128.5515	6	3
HL/GW-249	(Dwaejibong)	800	2625	37.3165	128.2784	6	3
HL/GW-250	HL/GW-250	800	2625	37.3700	128.6313	6	3
HL/GW-251	(Bongnaesan)	800	2624	37.1985	128.4863	4	3
HL/GW-252	HL/GW-252	799	2620	37.9950	128.3209	4	3
HL/GW-253	HL/GW-253	796	2613	37.7082	128.1313	4	3
HL/GW-254	(Byeongpungsan)	796	2612	38.0808	127.8218	4	3
HL/GW-255	HL/GW-255	796	2610	38.1515	127.3712	4	3
HL/GW-256	HL/GW-256	791	2594	37.8281	128.2520	4	3
HL/GW-257	HL/GW-257	787	2582	37.2807	128.1775	4	3
HL/GW-258	(Eodapsan)	786	2580	37.5835	128.0706	4	3
HL/GW-259	(Noeamsan)	783	2568	37.1274	129.2215	4	3
HL/GW-260	(Seongjibong)	780	2559	37.5409	127.8527	4	3
HL/GW-261	HL/GW-261	780	2559	37.1223	129.1826	4	3
HL/GW-262	(Obongsan)	779	2556	38.0002	127.8072	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-263	HL/GW-263	774	2540	37.9040	128.6372	4	3
HL/GW-264	HL/GW-264	772	2534	38.1883	127.6209	4	3
HL/GW-265	(Donneomisan)	769	2523	37.3282	128.4965	4	3
HL/GW-266	(Jaechisan)	760	2493	37.3040	128.5180	4	3
HL/GW-267	HL/GW-267	760	2493	37.5599	127.9098	4	3
HL/GW-268	HL/GW-268	758	2487	38.1503	127.6132	4	3
HL/GW-269	(Mangdeokbong)	757	2484	37.6680	128.9407	4	3
HL/GW-270	(Gyemyeongsan)	756	2480	38.0088	127.9674	4	3
HL/GW-271	(Piraesan)	754	2473	37.6466	128.9765	4	3
HL/GW-272	(Maehwasan)	752	2467	37.6217	127.8347	4	3
HL/GW-273	(Satgatbong)	751	2465	37.3084	129.1683	4	3
HL/GW-274	HL/GW-274	751	2462	38.0251	128.1850	4	3
HL/GW-275	(Gujeolsan)	750	2462	37.7731	127.8315	4	3
HL/GW-276	(Keunkkachibong)	742	2434	38.4955	128.3440	4	3
HL/GW-277	(Hodeokbong)	741	2431	37.6258	127.9646	4	3
HL/GW-278	HL/GW-278	740	2428	37.6145	127.8504	4	3
HL/GW-279	HL/GW-279	740	2428	38.0235	128.3232	4	3
HL/GW-280	HL/GW-280	740	2428	37.4110	128.3722	4	3
HL/GW-281	(Bonghwasan)	736	2415	37.9670	127.8418	4	3
HL/GW-282	HL/GW-282	732	2402	38.2516	128.3773	4	3
HL/GW-283	(Dongmaksan)	731	2399	37.7085	128.1566	4	3
HL/GW-284	(Daedongbong)	731	2397	37.9949	127.9777	4	3
HL/GW-285	HL/GW-285	720	2362	37.5163	127.8316	4	3
HL/GW-286	HL/GW-286	720	2362	37.2683	128.2976	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-287	(Cheonmasan)	720	2362	37.3074	128.6855	4	3
HL/GW-288	HL/GW-288	720	2362	38.2116	127.4514	4	3
HL/GW-289	HL/GW-289	720	2362	38.0649	127.3453	4	3
HL/GW-290	HL/GW-290	720	2362	38.0532	128.1150	4	3
HL/GW-291	HL/GW-291	720	2361	37.5196	128.1941	4	3
HL/GW-292	(Deokgosan)	703	2306	37.4717	128.1646	4	3
HL/GW-293	(Daraesan)	702	2303	37.2990	128.4085	4	3
HL/GW-294	(Deokgasan)	701	2298	37.2448	127.8848	4	3
HL/GW-295	HL/GW-295	700	2297	37.6741	128.2278	4	3
HL/GW-296	HL/GW-296	699	2293	37.9040	127.8302	4	3
HL/GW-297	(Sinseonbong)	695	2279	37.1907	127.8526	4	3
HL/GW-298	(Jangseongsan)	694	2275	37.2548	128.5190	4	3
HL/GW-299	(Bisan)	693	2274	37.2777	128.2177	4	3
HL/GW-300	(Bonghwasan)	692	2271	37.6369	127.8716	4	3
HL/GW-301	(Eungbong)	686	2251	37.5090	127.8548	4	3
HL/GW-302	HL/GW-302	686	2250	37.4154	128.4042	4	3
HL/GW-303	(Galgisan)	685	2249	37.5784	127.7858	4	3
HL/GW-304	(Sirusan)	685	2247	37.2257	128.4464	4	3
HL/GW-305	HL/GW-305	683	2242	37.7685	128.0801	4	3
HL/GW-306	(Yukparigoji)	682	2237	37.9968	128.0751	4	3
HL/GW-307	(Baemisan)	680	2231	37.8823	128.2819	4	3
HL/GW-308	(Dalmabong)	676	2218	38.1823	128.4991	4	3
HL/GW-309	(Balsan)	675	2215	37.2063	128.4649	4	3
HL/GW-310	(Taeuisan)	675	2215	37.6308	128.0526	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-311	(Geumaksan)	674	2212	38.1762	127.9440	4	3
HL/GW-312	HL/GW-312	660	2165	37.9887	127.9166	4	3
HL/GW-313	HL/GW-313	660	2165	38.0578	128.0567	4	3
HL/GW-314	HL/GW-314	660	2165	37.6474	128.0771	4	3
HL/GW-315	HL/GW-315	660	2165	37.7333	128.1301	4	3
HL/GW-316	(Deokgusan)	658	2159	37.6583	128.0409	4	3
HL/GW-317	(Geumhaksan)	655	2148	37.6939	127.7516	4	3
HL/GW-318	(Samaksan)	654	2146	37.8397	127.6605	4	3
HL/GW-319	(Geumbyeongsan)	652	2140	37.8123	127.7449	4	3
HL/GW-320	(Maebongsan)	651	2135	37.6317	127.7006	4	3
HL/GW-321	HL/GW-321	645	2116	38.1597	128.2557	2	3
HL/GW-322	(Kkakkeunbong)	642	2105	37.6242	127.8116	2	3
HL/GW-323	HL/GW-323	640	2100	37.2841	128.2958	2	3
HL/GW-324	HL/GW-324	640	2100	37.2614	128.3877	2	3
HL/GW-325	(Hudeokbong)	640	2100	38.1121	127.7519	2	3
HL/GW-326	HL/GW-326	637	2089	38.1820	127.5903	2	3
HL/GW-327	(Deungseonbong)	632	2074	37.8305	127.6434	2	3
HL/GW-328	(Seongjubong)	626	2054	38.1542	127.9090	2	3
HL/GW-329	HL/GW-329	620	2034	37.1501	128.6934	2	3
HL/GW-330	(Maebongsan)	607	1991	37.5464	129.0280	2	3
HL/GW-331	HL/GW-331	600	1969	38.1886	127.4044	2	3
HL/GW-332	HL/GW-332	600	1969	38.2164	127.4135	2	3
HL/GW-333	(Myeongbongsan)	599	1964	37.2975	127.8601	2	3
HL/GW-334	(Munbawibong)	597	1958	37.4558	127.8752	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-335	(Dureungsan)	595	1951	37.6501	127.6726	2	3
HL/GW-336	HL/GW-336	591	1939	37.3810	129.1581	2	3
HL/GW-337	HL/GW-337	589	1931	38.2541	127.3219	2	3
HL/GW-338	(Jungjasan)	581	1905	37.6624	127.6346	2	3
HL/GW-339	HL/GW-339	580	1903	37.9706	127.8710	2	3
HL/GW-340	HL/GW-340	580	1903	37.9338	127.9349	2	3
HL/GW-341	HL/GW-341	580	1903	37.5808	128.0250	2	3
HL/GW-342	HL/GW-342	571	1874	37.1517	128.4799	2	3
HL/GW-343	HL/GW-343	565	1854	37.9727	127.7045	2	3
HL/GW-344	HL/GW-344	563	1848	37.3599	129.1749	2	3
HL/GW-345	HL/GW-345	560	1837	37.5078	127.9292	2	3
HL/GW-346	HL/GW-346	560	1837	38.2748	127.3985	2	3
HL/GW-347	(Ganmubong)	557	1827	38.0163	128.0616	2	3
HL/GW-348	(Seongchisan)	554	1818	37.7417	127.8501	2	3
HL/GW-349	HL/GW-349	547	1795	37.9889	127.6277	2	3
HL/GW-350	(Guribong)	545	1789	37.5608	128.0952	2	3
HL/GW-351	HL/GW-351	543	1781	37.2392	128.2742	2	3
HL/GW-352	HL/GW-352	531	1743	37.6642	127.8050	2	3
HL/GW-353	(Geombongsan)	530	1740	37.8056	127.6047	2	3
HL/GW-354	(Choroksan)	528	1734	37.5217	129.0701	2	3
HL/GW-355	(Deokgosan)	521	1709	37.4568	128.0028	2	3
HL/GW-356	(Orosan)	521	1708	37.2018	128.3560	2	3
HL/GW-357	HL/GW-357	520	1706	37.7114	127.6290	2	3
HL/GW-358	HL/GW-358	517	1695	38.1493	128.0303	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-359	(Geunsan)	505	1656	37.4074	129.1360	2	3
HL/GW-360	(Seolgusan)	503	1651	37.2932	128.2557	2	3
HL/GW-361	HL/GW-361	500	1640	37.4385	127.8000	2	3
HL/GW-362	HL/GW-362	500	1640	37.4435	127.8235	2	3
HL/GW-363	HL/GW-363	499	1637	38.2266	127.1944	1	0
HL/GW-364	HL/GW-364	498	1634	37.3622	129.1238	1	0
HL/GW-365	(Guksabong)	497	1631	37.5182	128.0465	1	0
HL/GW-366	HL/GW-366	494	1619	37.5241	128.0888	1	0
HL/GW-367	(Amisan)	493	1618	38.0406	128.1635	1	0
HL/GW-368	(Geomgaksan)	480	1575	37.1720	128.4221	1	0
HL/GW-369	HL/GW-369	480	1575	38.1097	128.0107	1	0
HL/GW-370	HL/GW-370	480	1575	37.8667	128.7315	1	0
HL/GW-371	HL/GW-371	479	1572	38.0116	127.6497	1	0
HL/GW-372	HL/GW-372	460	1509	37.5382	127.9482	1	0
HL/GW-373	HL/GW-373	459	1506	37.4723	127.9051	1	0
HL/GW-374	HL/GW-374	440	1444	38.2375	127.2759	1	0
HL/GW-375	HL/GW-375	440	1444	37.7441	127.5498	1	0
HL/GW-376	(Duryubong)	430	1411	38.1145	127.8067	1	0
HL/GW-377	(Suribong)	426	1398	37.3651	127.7875	1	0
HL/GW-378	(Ttansan)	420	1378	38.1166	127.7699	1	0
HL/GW-379	(Baebureunsan)	418	1370	37.3267	127.9067	1	0
HL/GW-380	HL/GW-380	404	1324	37.3426	127.8006	1	0
HL/GW-381	(Ganhyeonbong)	387	1269	37.3565	127.8098	1	0
HL/GW-382	(Noinsan)	383	1258	38.4693	128.3942	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/GW-383	(Gimabong)	382	1252	37.6514	129.0284	1	0
HL/GW-384	HL/GW-384	380	1247	38.2992	127.1463	1	0
HL/GW-385	HL/GW-385	380	1247	37.9418	127.8782	1	0
HL/GW-386	HL/GW-386	375	1230	38.4186	128.4018	1	0
HL/GW-387	(Chilbongsan)	361	1184	37.7141	128.8484	1	0
HL/GW-388	HL/GW-388	360	1181	37.3748	129.0825	1	0
HL/GW-389	HL/GW-389	360	1181	37.9881	127.6674	1	0
HL/GW-390	(Janggubong)	360	1181	37.3817	127.9139	1	0
HL/GW-391	(Deureumsan)	357	1173	37.8392	127.7011	1	0
HL/GW-392	(Yeongsan)	326	1069	37.3666	127.8850	1	0
HL/GW-393	(Gohwangbong)	365	1198	38.5862	128.3399	1	0
HL/GW-394	(Sutsan)	320	1050	37.6814	127.6009	1	0
HL/GW-395	(Unbongsan)	285	935	38.2878	128.5085	1	0
HL/GW-396	(Bonguisan)	280	919	37.8884	127.7341	1	0
HL/GW-397	(Oeumsan)	280	919	38.3426	128.4863	1	0
HL/GW-398	HL/GW-398	724	2376	37.2571	128.6097	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/IN-001	(Manisan)	469	1539	37.6158	126.4299	1	0
HL/IN-002	(Hyeolgusan)	465	1526	37.7205	126.4403	1	0
HL/IN-003	(Jingangsan)	443	1453	37.6693	126.4381	1	0
HL/IN-004	(Goryeosan)	436	1430	37.7441	126.4375	1	0
HL/IN-005	(Byeoripsan)	416	1365	37.7744	126.3762	1	0
HL/IN-006	(Gyeyangsan)	395	1296	37.5533	126.7146	1	0
HL/IN-007	(Seongapsan)	352	1155	37.1001	126.0791	1	0
HL/IN-008	(Gilsangsan)	336	1102	37.6108	126.4904	1	0
HL/IN-009	(Sangbongsan)	316	1037	37.6944	126.3095	1	0
HL/IN-010	(Guksubong)	314	1030	37.2488	126.1035	1	0
HL/IN-011	(Haemyeongsan)	309	1014	37.6756	126.3547	1	0
HL/IN-012	(Soraesan)	299	981	37.4525	126.7793	1	0
HL/IN-013	(Bongcheonsan)	291	955	37.7832	126.4170	1	0
HL/IN-014	(Galmelsan)	280	919	37.7120	126.3760	1	0
HL/IN-015	(Gitdaebong)	276	906	37.1757	126.0942	1	0
HL/IN-016	(Sangjusan)	264	866	37.7450	126.3196	1	0
HL/IN-017	(Hwagaesan)	259	850	37.7799	126.2960	1	0
HL/IN-018	(Baegunsan)	255	837	37.4943	126.5175	1	0
HL/IN-019	(Horyonggoksan)	246	807	37.3782	126.4218	1	0
HL/IN-020	(Guksabong)	230	755	37.3922	126.4175	1	0
HL/IN-021	(Cheolmasan)	226	741	37.5403	126.6990	1	0
HL/IN-022	(Taesan)	220	722	37.2856	126.0799	1	0
HL/IN-023	(Gahyeonsan)	215	705	37.6258	126.6504	1	0
HL/IN-024	(Yeonhwasan)	214	702	37.6107	125.7155	1	0
HL/IN-025	(Munhaksan)	213	699	37.4315	126.6769	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/IN-026	(Byeorakbong)	210	689	37.8054	126.4150	1	0
HL/IN-027	HL/IN-027	203	666	37.2333	126.1485	1	0
HL/IN-028	(Dangsan)	200	656	37.0204	125.9993	1	0
HL/IN-029	(Jeongjoksan)	200	656	37.6320	126.4804	1	0
HL/IN-030	(Songisan)	189	620	37.1709	126.2673	1	0
HL/IN-031	(Gubongsan)	180	591	37.5249	126.4458	1	0
HL/IN-033	(Guksabong)	166	545	37.2557	126.3187	1	0
HL/IN-034	(Keunsan)	159	522	37.1822	126.2305	1	0
HL/IN-035	(Guksabong)	155	509	37.2597	126.4389	1	0
HL/IN-036	(Samgaksan)	343	1125	37.8183	124.6987	1	0
HL/IN-037	(Guksabong)	151	495	37.5344	126.3491	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-001	(Banyabong)	1734	5687	35.3188	127.5672	10	3
HL/JB-002	(Deogyusan)	1614	5295	35.8600	127.7463	10	3
HL/JB-003	(Myeongseonbong)	1586	5204	35.3289	127.6127	10	3
HL/JB-004	(Namdeogyusan)	1507	4946	35.7674	127.6791	10	3
HL/JB-005	(Muryongsan)	1492	4895	35.7997	127.7198	10	3
HL/JB-006	(Manbokdae)	1433	4703	35.3477	127.5169	10	3
HL/JB-007	(Satgatbong)	1419	4656	35.7873	127.6990	10	3
HL/JB-008	(Daedeoksan)	1291	4235	35.9249	127.8835	10	3
HL/JB-009	(Yeongwollyeong)	1290	4231	35.3669	127.6109	10	3
HL/JB-010	(Heungdeoksan)	1277	4188	35.8690	127.8013	10	3
HL/JB-011	(Sambongsan)	1254	4114	35.8838	127.8527	10	3
HL/JB-012	(Jangansan)	1237	4058	35.6293	127.5952	10	3
HL/JB-013	(Baraebong)	1186	3891	35.4220	127.5763	8	3
HL/JB-014	(Geochilbong)	1178	3864	35.9410	127.7831	8	3
HL/JB-015	(Palgongsan)	1151	3776	35.6206	127.4666	8	3
HL/JB-016	(Seongaksan)	1142	3747	35.6645	127.4511	8	3
HL/JB-017	(Samjangbong)	1133	3717	35.9151	127.3624	8	3
HL/JB-018	(Cheongnyangsan)	1122	3681	35.9792	127.7498	8	3
HL/JB-019	HL/JB-019	1113	3652	35.6926	127.4581	8	3
HL/JB-020	(Gomjigisan)	1084	3556	35.9226	127.3815	8	3
HL/JB-021	(Gitdaebong)	1100	3609	35.6582	127.4784	8	3
HL/JB-022	(Seongsusan)	1059	3475	35.7212	127.4787	8	3
HL/JB-023	(Jeoksangsan)	1034	3392	35.9466	127.6900	8	3
HL/JB-024	(Gusibong)	1015	3329	35.7041	127.6493	8	3
HL/JB-025	(Sadubong)	1015	3329	35.6097	127.5362	8	3
HL/JB-026	(Gitdaebong)	931	3054	35.7483	127.6193	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-027	(Yeonseoksan)	925	3035	35.9074	127.3317	6	3
HL/JB-028	(Manhaengsan)	910	2984	35.5263	127.4500	6	3
HL/JB-029	(Sinmusan)	897	2942	35.5928	127.4869	6	3
HL/JB-030	(Naedongsan)	887	2911	35.6901	127.3685	6	3
HL/JB-031	(Bonghwasan)	885	2902	35.8923	127.6418	6	3
HL/JB-032	(Daeseongsan)	882	2893	35.5214	127.5019	6	3
HL/JB-033	(Gosan)	876	2873	35.8526	127.5359	6	3
HL/JB-034	(Mangdeoksan)	873	2864	35.9308	127.8493	6	3
HL/JB-035	(Myeongdobong)	869	2851	35.9672	127.4037	6	3
HL/JB-036	(Baekhwasan)	851	2792	35.7034	127.6026	6	3
HL/JB-037	(Gonamsan)	846	2777	35.4744	127.5011	6	3
HL/JB-038	(Gaedongsan)	846	2775	35.5746	127.4559	6	3
HL/JB-039	(Myeongdeokbong)	846	2774	35.9919	127.4105	6	3
HL/JB-040	(Yeonbisan)	843	2765	35.4960	127.6503	6	3
HL/JB-041	(Obongsan)	840	2756	35.4856	127.6528	6	3
HL/JB-042	(Hoemunsan)	830	2723	35.5053	127.1053	6	3
HL/JB-043	(Seongjaebong)	824	2703	35.9900	127.3658	6	3
HL/JB-044	(Bugwisan)	806	2646	35.8094	127.3933	6	3
HL/JB-045	(Sujeongbong)	805	2640	35.4151	127.5004	6	3
HL/JB-046	(Yonggusan)	802	2632	35.8236	127.6007	6	3
HL/JB-047	(Johangsan)	799	2622	35.9644	127.5869	4	3
HL/JB-048	(Moaksan)	793	2602	35.7282	127.0855	4	3
HL/JB-049	(Bonghwasan)	786	2579	35.7007	127.5485	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-050	(Maebangjaesan)	782	2564	35.8451	127.6350	4	3
HL/JB-051	(Seongbong)	787	2582	35.9498	127.3512	4	3
HL/JB-052	HL/JB-052	816	2677	35.8683	127.3611	6	3
HL/JB-053	(Gyeondusan)	780	2559	35.3310	127.4084	4	3
HL/JB-054	(Siribong)	777	2549	35.5078	127.5808	4	3
HL/JB-055	(Cheonmabong)	775	2542	35.5034	127.1318	4	3
HL/JB-056	(Yeobunsan)	774	2540	35.4827	127.0570	4	3
HL/JB-057	(Jijangsan)	774	2540	35.9438	127.5534	4	3
HL/JB-058	(Mandeoksan)	763	2504	35.7891	127.2743	4	3
HL/JB-059	(Naejangsan)	763	2503	35.4784	126.8894	4	3
HL/JB-060	HL/JB-060	760	2493	35.8777	127.3942	4	3
HL/JB-061	(Surakbong)	760	2492	35.7653	127.5802	4	3
HL/JB-062	(Seonchibong)	759	2489	36.0200	127.3736	4	3
HL/JB-063	(Guksabong)	757	2482	35.8754	127.5823	4	3
HL/JB-064	(Baengnyeonsan)	754	2474	35.5676	127.1682	4	3
HL/JB-065	(Bangjangsan)	743	2437	35.4560	126.7544	4	3
HL/JB-066	(Sangwangbong)	741	2432	35.4639	126.8665	4	3
HL/JB-067	HL/JB-067	741	2431	35.9957	127.3893	4	3
HL/JB-068	(Mahyangsan)	730	2396	35.9721	127.6281	4	3
HL/JB-069	(Chuwolsan)	729	2392	35.4005	126.9767	4	3
HL/JB-070	(Geummanbong)	718	2357	35.9898	127.3518	4	3
HL/JB-071	(Wondeungsan)	713	2339	35.8927	127.2970	4	3
HL/JB-072	HL/JB-072	712	2337	35.7531	127.5263	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-073	(Goribong)	709	2325	35.3377	127.2552	4	3
HL/JB-074	(Cheondeungsan)	707	2319	36.0858	127.3083	4	3
HL/JB-075	(Gamtubong)	700	2297	35.5526	127.5101	4	3
HL/JB-076	HL/JB-076	700	2297	35.7681	127.5596	4	3
HL/JB-077	(Hwangsang)	697	2287	35.4626	127.5759	4	3
HL/JB-078	HL/JB-078	687	2254	35.8694	127.5247	4	3
HL/JB-079	HL/JB-079	680	2231	35.8158	127.4992	4	3
HL/JB-080	(Seoraebong)	703	2306	35.9274	127.2393	4	3
HL/JB-081	HL/JB-081	680	2231	35.7902	127.2932	4	3
HL/JB-082	HL/JB-082	675	2216	35.8632	127.3193	4	3
HL/JB-083	(Dokjaebong)	675	2215	35.7929	127.5008	4	3
HL/JB-084	(Bonghwasan)	670	2199	35.9751	127.4894	4	3
HL/JB-085	(Seongchisan)	670	2199	35.9931	127.4482	4	3
HL/JB-086	(Baekbangsan)	668	2192	35.4652	126.9594	4	3
HL/JB-087	(Gyeonggagsan)	660	2164	35.7260	127.1629	4	3
HL/JB-088	(Gurigolsan)	657	2156	35.9409	127.6287	4	3
HL/JB-089	(Guksabong)	655	2149	35.5360	126.9923	4	3
HL/JB-090	(Cheonbansan)	647	2122	35.8138	127.5348	2	3
HL/JB-091	(Godangsan)	641	2104	35.5385	126.9526	2	3
HL/JB-092	(Seonnyebong)	640	2100	36.0452	127.3104	2	3
HL/JB-093	(Yonggwolsan)	640	2100	35.4768	127.2030	2	3
HL/JB-094	HL/JB-094	640	2100	35.5144	126.9608	2	3
HL/JB-095	HL/JB-095	640	2100	35.8206	127.3288	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-096	(Ssagyobong)	633	2077	35.9122	127.5691	2	3
HL/JB-097	HL/JB-097	629	2063	35.9052	127.4469	2	3
HL/JB-098	(Ibamsan)	627	2056	35.4803	126.8310	2	3
HL/JB-099	(Chungnyeongsan)	622	2039	35.3714	126.7261	2	3
HL/JB-100	(Pilbongsan)	620	2034	35.5344	127.1332	2	3
HL/JB-101	(Godeoksan)	619	2031	35.6589	127.3411	2	3
HL/JB-102	(Maebong)	609	1996	35.5604	127.2806	2	3
HL/JB-103	(Seobangsan)	611	2005	35.9006	127.2273	2	3
HL/JB-104	(Godeoksan)	603	1979	35.7722	127.1791	2	3
HL/JB-105	(Yeondaebong)	603	1978	35.3888	127.0342	2	3
HL/JB-106	(Daebusan)	602	1976	35.9336	127.2850	2	3
HL/JB-107	(Pungaksan)	600	1969	35.4453	127.2975	2	3
HL/JB-108	(Mundeokbong)	599	1967	35.3712	127.2522	2	3
HL/JB-109	(Jobong)	599	1965	35.9849	127.5244	2	3
HL/JB-110	(Seongmisan)	588	1929	35.4745	127.1420	2	3
HL/JB-111	(Muryangsan)	586	1924	35.4619	127.2165	2	3
HL/JB-112	(Gangcheonsan)	584	1915	35.4028	127.0489	2	3
HL/JB-113	(Bongsudaesan)	583	1912	36.0154	127.2828	2	3
HL/JB-114	(Chijaesan)	580	1903	35.4573	127.0150	2	3
HL/JB-115	HL/JB-115	580	1903	35.8991	127.2528	2	3
HL/JB-116	(Sangdusan)	575	1887	35.6666	127.0337	2	3
HL/JB-117	(Sambalsan)	572	1877	35.4484	127.0672	2	3
HL/JB-118	(Wontongsan)	571	1873	35.5118	127.2086	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-119	(Bangmisan)	569	1865	35.6961	127.2910	2	3
HL/JB-120	(Chimasan)	567	1860	35.6982	127.1384	2	3
HL/JB-121	(Mujiksan)	560	1837	35.4708	127.1245	2	3
HL/JB-122	(Muisan)	558	1829	35.4200	127.0907	2	3
HL/JB-123	HL/JB-123	556	1824	35.5235	126.9359	2	3
HL/JB-124	HL/JB-124	554	1819	35.8543	127.4567	2	3
HL/JB-125	(Uisangbong)	546	1790	35.6782	126.5988	2	3
HL/JB-126	(Duryubong)	545	1789	35.4585	127.1736	2	3
HL/JB-127	(Nareasan)	544	1784	35.6116	127.1250	2	3
HL/JB-128	(Guksabong)	541	1775	35.6774	127.0644	2	3
HL/JB-129	(Galmibong)	540	1771	35.7090	127.2095	2	3
HL/JB-130	(Mukbangsan)	538	1765	35.6098	127.0931	2	3
HL/JB-131	(Seongjubong)	533	1749	35.4743	126.9799	2	3
HL/JB-132	(Baegisan)	531	1741	35.6014	127.2245	2	3
HL/JB-133	(Gosan)	528	1732	35.3287	126.6470	2	3
HL/JB-134	(Mukbangsan)	523	1716	35.8208	127.2437	2	3
HL/JB-135	(Seolsan)	523	1715	35.3002	127.1028	2	3
HL/JB-136	(Daeasan)	520	1706	35.9690	127.2920	2	3
HL/JB-137	(Gyoryongsan)	518	1699	35.4303	127.3523	2	3
HL/JB-138	(Amisan)	515	1690	35.3560	127.1045	2	3
HL/JB-139	(Obongsan)	513	1683	35.6453	127.1324	2	3
HL/JB-140	(Cheonhosan)	501	1644	36.0440	127.1293	2	3
HL/JB-141	(Guhwangsan)	500	1640	35.3511	126.6712	2	3
HL/JB-142	HL/JB-142	500	1640	35.6708	127.1304	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-143	(Mangpodae)	492	1615	35.6244	126.5404	1	0
HL/JB-144	(Yongyosan)	490	1608	35.6240	127.2668	1	0
HL/JB-145	(Chilbosan)	488	1601	35.5607	126.9149	1	0
HL/JB-146	(Guseongsan)	488	1600	35.7475	127.0226	1	0
HL/JB-147	(Jangjaebong)	487	1599	36.0873	127.2571	1	0
HL/JB-148	(Deokjaesan)	484	1587	35.5876	127.3381	1	0
HL/JB-149	HL/JB-149	482	1582	35.6356	127.1925	1	0
HL/JB-150	(Bulmyeongsan)	480	1575	36.0642	127.2913	1	0
HL/JB-151	HL/JB-151	480	1575	35.4354	126.9845	1	0
HL/JB-152	HL/JB-152	480	1575	35.5867	127.0321	1	0
HL/JB-153	HL/JB-153	480	1575	35.4819	127.2249	1	0
HL/JB-154	(Cheongnyongsan)	479	1571	35.4630	127.4262	1	0
HL/JB-155	HL/JB-155	502	1647	35.8049	127.2128	2	3
HL/JB-156	(Beoldongsan)	461	1512	35.4558	127.1949	1	0
HL/JB-157	(Waubong)	460	1509	35.6792	126.6203	1	0
HL/JB-158	HL/JB-158	460	1509	36.0725	127.2629	1	0
HL/JB-159	(Sangmoksan)	461	1512	35.7557	127.0504	1	0
HL/JB-160	(Jangbaeksan)	456	1496	35.4101	127.4418	1	0
HL/JB-161	(Soyosan)	445	1461	35.5241	126.6146	1	0
HL/JB-162	(Gyeongsusan)	444	1458	35.5195	126.5758	1	0
HL/JB-163	(Duseungsan)	444	1455	35.6066	126.7983	1	0
HL/JB-164	HL/JB-164	440	1444	35.5666	127.0449	1	0
HL/JB-165	(Duribong)	436	1431	35.8250	127.2111	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-166	(Ongnyeobong)	433	1420	35.6357	126.6220	1	0
HL/JB-167	(Geumsan)	430	1412	35.3895	127.1298	1	0
HL/JB-168	(Mireuksan)	430	1411	36.0250	127.0395	1	0
HL/JB-169	(Gosanbong)	427	1401	35.4508	127.4044	1	0
HL/JB-170	(Yakdamsan)	425	1394	35.5050	127.1709	1	0
HL/JB-171	(Gwaneumbong)	425	1393	35.6266	126.5898	1	0
HL/JB-172	HL/JB-172	421	1381	35.3526	127.1262	1	0
HL/JB-173	HL/JB-173	420	1378	35.9951	127.6410	1	0
HL/JB-174	(Ongnyeobong)	412	1351	36.0835	127.1582	1	0
HL/JB-175	(Seongsan)	410	1345	35.5388	127.3847	1	0
HL/JB-176	(Gapnamsan)	409	1342	35.6079	126.5080	1	0
HL/JB-177	(Hwasilbong)	403	1323	35.4860	126.6561	1	0
HL/JB-178	(Geonjisan)	401	1316	35.4014	127.1614	1	0
HL/JB-179	HL/JB-179	400	1312	36.0599	127.2429	1	0
HL/JB-180	(Seongmoesan)	394	1292	36.0105	127.1695	1	0
HL/JB-181	(Seongoksan)	388	1273	35.5761	127.0865	1	0
HL/JB-182	HL/JB-182	380	1247	35.4117	127.1259	1	0
HL/JB-183	(Goseongsan)	373	1225	36.0433	127.2015	1	0
HL/JB-184	(Bongsilsan)	373	1224	35.9724	127.1527	1	0
HL/JB-185	(Sirubong)	367	1204	36.1004	127.2884	1	0
HL/JB-186	(Chaekyeosan)	360	1181	35.4199	127.2384	1	0
HL/JB-187	(Gwanyeokbawisan)	360	1181	35.4120	127.0009	1	0
HL/JB-188	HL/JB-188	353	1158	35.6380	126.6467	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-189	(Sajabong)	340	1115	35.5168	126.6367	1	0
HL/JB-190	HL/JB-190	338	1110	35.6581	126.6009	1	0
HL/JB-191	(Heuknambong)	320	1050	35.6640	126.5476	1	0
HL/JB-192	(Yongnisan)	342	1122	36.0223	127.0665	1	0
HL/JB-193	(Guhwangbong)	299	981	35.4919	126.5860	1	0
HL/JB-194	(Songnimsan)	295	969	35.4345	126.5260	1	0
HL/JB-195	HL/JB-195	293	962	35.5484	126.8560	1	0
HL/JB-196	(Seokbulsan)	288	945	35.7343	126.6393	1	0
HL/JB-197	(Hwalmoe)	276	904	35.4898	126.5308	1	0
HL/JB-198	(Mangwolbong)	255	836	35.6059	126.3036	1	0
HL/JB-199	(Gaehwasan)	246	807	35.7896	126.6326	1	0
HL/JB-200	(Manggeumbong)	242	793	35.5861	126.2786	1	0
HL/JB-201	(Hamnasan)	241	789	36.0658	126.9006	1	0
HL/JB-202	(Guksabong)	240	787	35.5411	126.7994	1	0
HL/JB-203	(Jusan)	231	758	35.6502	126.6913	1	0
HL/JB-204	(Manghaesan)	230	755	36.0206	126.8442	1	0
HL/JB-205	(Jojisan)	225	740	35.4810	126.5110	1	0
HL/JB-206	(Oseongsan)	224	736	36.0136	126.7845	1	0
HL/JB-207	(Hawangdeung)	200	656	35.6427	126.1160	1	0
HL/JB-208	(Saemangeumbong)	199	653	35.8154	126.4713	1	0
HL/JB-209	(Nobibong)	191	627	35.7433	126.4493	1	0
HL/JB-210	(Daebongsan)	188	617	36.0814	126.4350	1	0
HL/JB-211	(Gongchisan)	173	568	36.1210	125.9736	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JB-212	(Daegaksan)	188	617	35.8254	126.4547	1	0
HL/JB-213	(Bonghwabong)	172	564	35.6139	126.4667	1	0
HL/JB-214	(Dangsan)	160	525	35.8451	126.4900	1	0
HL/JB-215	(Namaksan)	156	510	35.8299	126.4075	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JJ-001	(Hallasan)	1950	6398	33.3614	126.5296	10	3
HL/JJ-002	(Eoseungsaengak)	1172	3845	33.3967	126.4890	8	3
HL/JJ-003	(Sanbangsan)	395	1297	33.2412	126.3132	1	0
HL/JJ-004	(Wollangbong)	382	1255	33.4774	126.8219	1	0
HL/JJ-005	(Gunsan)	320	1050	33.2535	126.3699	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-001	(Nogodan)	1502	4928	35.2944	127.5323	10	3
HL/JN-002	(Baegunsan)	1217	3991	35.1063	127.6220	10	3
HL/JN-003	(Wangsiribong)	1212	3976	35.2411	127.5579	10	3
HL/JN-004	(Ttaribong)	1127	3698	35.1214	127.5934	8	3
HL/JN-005	(Dosolbong)	1123	3686	35.1133	127.5766	8	3
HL/JN-006	(Hwangjangsan)	942	3091	35.2415	127.6138	6	3
HL/JN-007	(Mohusan)	920	3018	35.0351	127.1831	6	3
HL/JN-008	(Jogyesan)	884	2901	35.0015	127.3136	6	3
HL/JN-009	(Byeongpungsan)	822	2698	35.3254	126.8864	6	3
HL/JN-010	(Baegasan)	810	2657	35.1719	127.1615	6	3
HL/JN-011	(Wolchulsan)	810	2657	34.7669	126.7043	6	3
HL/JN-012	(Jeamsan)	779	2554	34.7104	126.9756	4	3
HL/JN-013	(Tongmyeongsan)	765	2510	35.2059	127.2619	4	3
HL/JN-014	(Bongdusan)	754	2473	35.1386	127.4001	4	3
HL/JN-015	(Daejangbong)	745	2443	35.2613	127.2402	4	3
HL/JN-016	(Dakbong)	744	2441	35.0821	127.3380	4	3
HL/JN-017	(Dongaksan)	735	2411	35.2846	127.2502	4	3
HL/JN-018	(Cheongwansan)	723	2372	34.5335	126.9152	4	3
HL/JN-019	(Gonbangsan)	715	2345	35.2329	127.3250	4	3
HL/JN-020	(Jonjesan)	712	2336	34.8559	127.2319	4	3
HL/JN-021	(Gyejuksan)	703	2306	35.1585	127.5213	4	3
HL/JN-022	(Bultaebong)	700	2297	35.3004	126.8627	4	3
HL/JN-024	(Duryunsan)	700	2297	34.4718	126.6378	4	3
HL/JN-025	(Chinwangbong)	695	2280	35.2246	127.4066	4	3
HL/JN-026	(Dungjiribong)	690	2264	35.1483	127.4858	4	3
HL/JN-027	(Gatgeoribong)	688	2257	35.0824	127.5010	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-028	(Munyusan)	688	2256	35.0605	127.3814	4	3
HL/JN-029	(Osan)	687	2254	35.0901	127.0643	4	3
HL/JN-030	(Byeongbongsan)	685	2248	35.3227	126.8595	4	3
HL/JN-031	(Guksabong)	684	2242	35.1769	127.2175	4	3
HL/JN-032	(Daedunsan)	673	2209	34.4518	126.6201	4	3
HL/JN-033	(Geumjeonsan)	668	2191	34.9250	127.3506	4	3
HL/JN-034	(Manyeonsan)	666	2185	35.0935	126.9928	4	3
HL/JN-035	(Illimsan)	664	2179	34.6767	127.0220	4	3
HL/JN-036	(Heukseoksan)	653	2141	34.6760	126.6332	4	3
HL/JN-037	(Mangilbong)	652	2140	34.9406	127.2235	4	3
HL/JN-038	(Cheonhwangbong)	652	2140	35.1245	127.5046	4	3
HL/JN-039	(Sirubong)	649	2129	35.4688	126.8133	2	3
HL/JN-040	(Handongsan)	648	2126	35.1301	127.2178	2	3
HL/JN-041	HL/JN-041	648	2124	35.1320	127.1745	2	3
HL/JN-042	(Sanghwangbong)	645	2116	34.3488	126.6926	2	3
HL/JN-043	(Doksilsan)	639	2096	34.0757	125.1082	2	3
HL/JN-044	(Noseongsan)	636	2087	34.4819	126.6336	2	3
HL/JN-045	(Deunggyesan)	634	2080	35.0264	127.2885	2	3
HL/JN-046	(Dubongsan)	631	2069	34.9277	127.0741	2	3
HL/JN-047	HL/JN-047	623	2043	35.0825	127.0392	2	3
HL/JN-048	(Barangsan)	619	2031	35.0491	127.4093	2	3
HL/JN-049	(Hwahaksan)	615	2019	34.8625	126.9198	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-050	(Guksabong)	615	2017	34.8294	126.8070	2	3
HL/JN-051	(Cheonbongsan)	612	2006	34.9476	127.1328	2	3
HL/JN-052	(Buyongsan)	611	2003	34.5939	126.8735	2	3
HL/JN-053	(Paryeongsan)	607	1990	34.6175	127.4370	2	3
HL/JN-054	(Oseongsan)	606	1989	35.0394	127.3144	2	3
HL/JN-055	(Daedongsan)	602	1974	35.0810	127.0092	2	3
HL/JN-056	(Cheonunsan)	602	1974	34.9982	127.0478	2	3
HL/JN-057	(Baegunsan)	601	1972	34.3652	126.6847	2	3
HL/JN-058	HL/JN-058	600	1969	34.9993	127.4284	2	3
HL/JN-059	(Bamsilsan)	598	1962	35.0993	127.1833	2	3
HL/JN-060	(Taecheongsan)	593	1947	35.2709	126.6095	2	3
HL/JN-061	(Jeokdaebong)	592	1943	34.4639	127.1799	2	3
HL/JN-062	(Suyangsang)	591	1939	35.2119	127.0701	2	3
HL/JN-063	(Obongsan)	589	1932	34.9063	127.3718	2	3
HL/JN-064	(Jaksan)	588	1929	35.2137	127.1478	2	3
HL/JN-065	(Amisan)	583	1913	35.0958	127.2779	2	3
HL/JN-066	(Baegisan)	582	1909	34.9000	127.3024	2	3
HL/JN-067	(Gyedangsang)	580	1904	34.8834	127.0862	2	3
HL/JN-068	(Choamsan)	576	1890	34.8345	127.1936	2	3
HL/JN-069	(Mandeoksang)	575	1886	35.2345	127.0611	2	3
HL/JN-070	(Ongseongsan)	574	1882	35.1163	127.1331	2	3
HL/JN-071	(Eungbong)	571	1873	35.1678	127.3812	2	3
HL/JN-072	(Usan)	564	1851	34.9352	127.3752	2	3
HL/JN-073	(Suinsan)	562	1845	34.7211	126.8517	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-074	(Bibongsan)	562	1844	35.0275	127.5586	2	3
HL/JN-075	(Jeseoksan)	560	1838	34.8720	127.3707	2	3
HL/JN-076	(Guksubong)	558	1831	35.2117	127.0483	2	3
HL/JN-077	(Cheondeungsan)	554	1816	34.5421	127.2792	2	3
HL/JN-078	(Yongamsan)	547	1794	34.9578	127.0055	2	3
HL/JN-079	(Suryeonsan)	541	1775	35.3097	126.6946	2	3
HL/JN-080	(Ongnyeobong)	540	1772	34.9876	127.3951	2	3
HL/JN-081	(Jowolsan)	540	1772	34.8124	127.2118	2	3
HL/JN-082	(Jjotbisan)	537	1760	35.0695	127.6976	2	3
HL/JN-083	(Maboksan)	535	1755	34.5376	127.3878	2	3
HL/JN-084	(Dueokbong)	529	1736	34.6795	126.6088	2	3
HL/JN-085	(Daegaksan)	528	1733	35.4265	126.9027	2	3
HL/JN-086	(Guksabong)	526	1725	35.0204	127.4365	2	3
HL/JN-087	HL/JN-087	525	1722	34.7810	126.7968	2	3
HL/JN-088	(Cheontaesan)	524	1719	34.5287	126.8585	2	3
HL/JN-089	(Bulgapsan)	518	1700	35.1910	126.5647	2	3
HL/JN-090	(Eokbulsan)	518	1699	34.6598	126.9375	2	3
HL/JN-091	(Yeongchwisan)	510	1673	34.8295	127.7161	2	3
HL/JN-092	(Yeonsan)	508	1667	35.2419	127.0878	2	3
HL/JN-093	(Janggunbong)	508	1665	35.3456	126.6866	2	3
HL/JN-094	(Bungmisan)	506	1659	34.8241	126.9452	2	3
HL/JN-095	(Seogisan)	500	1640	34.6309	126.7008	2	3
HL/JN-096	(Geumsan)	500	1640	35.2744	127.0428	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-097	(Hwalseongsan)	498	1634	34.8101	126.7620	1	0
HL/JN-098	(Gayasan)	497	1632	34.9644	127.6980	1	0
HL/JN-099	(Gaecheonsan)	497	1631	34.9044	126.9085	1	0
HL/JN-100	(Gitdae bong)	496	1627	35.0326	127.6943	1	0
HL/JN-101	(Sobanbawisan)	493	1617	34.8725	126.8769	1	0
HL/JN-102	(Jujibong)	491	1610	34.7453	126.6496	1	0
HL/JN-103	(Hwangchusan)	488	1601	34.7811	127.0194	1	0
HL/JN-104	(Unamsan)	487	1597	34.6247	127.3351	1	0
HL/JN-105	(Dubangsan)	487	1596	34.8034	127.3161	1	0
HL/JN-106	(Cheomchalsan)	485	1592	34.4760	126.3217	1	0
HL/JN-107	(Gungseongsan)	484	1589	34.8743	126.7875	1	0
HL/JN-108	(Baegunsan)	483	1585	34.3252	126.9785	1	0
HL/JN-109	(Geumgangs an)	483	1584	34.5920	126.6001	1	0
HL/JN-110	HL/JN-110	483	1583	35.3929	126.8653	1	0
HL/JN-111	(Ojibong)	482	1582	35.2309	127.1352	1	0
HL/JN-113	(Horangsan)	482	1581	34.7947	127.7009	1	0
HL/JN-114	(Bongseoksan)	480	1575	34.9010	126.8070	1	0
HL/JN-115	(Byeongoksan)	479	1572	34.8235	127.0311	1	0
HL/JN-116	(Yongamsan)	476	1562	35.0667	127.4461	1	0
HL/JN-117	(Bonghwasan)	475	1558	34.7441	127.1096	1	0
HL/JN-118	(Jogyesan)	473	1552	34.5762	127.2910	1	0
HL/JN-119	(Gubonghwasan)	473	1551	34.9370	127.6430	1	0
HL/JN-120	(Dalmasan)	470	1542	34.3827	126.5853	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-121	(Hyangnobong)	467	1532	34.4840	126.6069	1	0
HL/JN-122	(Mandaesan)	466	1529	34.5842	126.6312	1	0
HL/JN-123	(Sirisan)	465	1527	34.8388	127.0443	1	0
HL/JN-124	(Undongsan)	465	1526	34.9050	127.4244	1	0
HL/JN-125	(Hwalseongsan)	465	1526	34.7169	127.0703	1	0
HL/JN-126	(Cheonseongsan)	464	1523	34.7870	127.7215	1	0
HL/JN-127	(Gobisan)	463	1519	35.3029	127.0425	1	0
HL/JN-128	HL/JN-128	460	1509	34.5194	126.6834	1	0
HL/JN-129	(Bonghwangsan)	460	1509	34.6233	127.7674	1	0
HL/JN-130	(Yeongwisan)	459	1505	34.3926	126.2308	1	0
HL/JN-131	(Wollangsan)	458	1503	35.3086	126.6395	1	0
HL/JN-132	HL/JN-132	457	1498	34.8032	126.8686	1	0
HL/JN-133	(Wolgaksan)	456	1496	34.7225	126.6811	1	0
HL/JN-134	HL/JN-134	455	1493	35.1371	127.1313	1	0
HL/JN-135	(Yongdusan)	451	1480	34.7614	126.9366	1	0
HL/JN-136	(Geumseongsan)	450	1477	35.0531	126.6977	1	0
HL/JN-137	(Seoamsan)	450	1476	35.3103	127.0657	1	0
HL/JN-138	(Bibongsan)	448	1469	34.5500	127.3270	1	0
HL/JN-139	(Guksabong)	445	1461	35.0251	127.7440	1	0
HL/JN-140	(Mandaesan)	443	1454	34.6127	126.6023	1	0
HL/JN-141	(Umisan)	440	1444	34.5943	127.4826	1	0
HL/JN-142	(Doamsan)	440	1444	34.5910	126.8326	1	0
HL/JN-143	HL/JN-143	440	1444	35.0959	127.4738	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-144	(Domasan)	440	1444	35.3588	126.9327	1	0
HL/JN-145	(Daeryongsan)	440	1444	34.7920	127.1221	1	0
HL/JN-146	(Udubong)	439	1440	34.6639	126.7675	1	0
HL/JN-147	(Guksabong)	435	1427	34.8984	126.8519	1	0
HL/JN-148	(Buramsan)	431	1415	35.0513	127.7264	1	0
HL/JN-149	(Gyeokjabong)	431	1414	34.1359	126.5406	1	0
HL/JN-150	(Cheonwangsan)	427	1402	35.0428	127.0936	1	0
HL/JN-151	(Bongdusan)	426	1397	34.7929	127.2768	1	0
HL/JN-152	(Seokhosan)	425	1393	34.8228	127.1285	1	0
HL/JN-153	(Jangpabong)	425	1393	35.2642	127.1822	1	0
HL/JN-154	(Bugoksan)	425	1393	34.4930	126.8619	1	0
HL/JN-155	(Baengnyongsan)	421	1380	34.8543	126.7268	1	0
HL/JN-156	HL/JN-156	420	1378	35.0661	126.9265	1	0
HL/JN-157	(Yongdubong)	417	1369	34.4492	127.1396	1	0
HL/JN-158	(Yujusan)	417	1367	34.4829	127.2984	1	0
HL/JN-159	HL/JN-159	414	1358	34.6428	126.9128	1	0
HL/JN-160	(Janggunbong)	413	1354	34.8258	127.2836	1	0
HL/JN-161	HL/JN-161	413	1354	34.8124	127.7473	1	0
HL/JN-162	(Ballyongsan)	412	1353	34.9203	127.0225	1	0
HL/JN-163	(Suamsan)	412	1351	34.7060	126.7327	1	0
HL/JN-164	(Mandeoksan)	412	1350	34.5927	126.7451	1	0
HL/JN-165	(Deogeumsan)	410	1345	35.0191	126.9950	1	0
HL/JN-166	(Cheonmasan)	409	1341	34.8709	127.1276	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-167	(Munamsan)	405	1329	34.6651	125.4043	1	0
HL/JN-168	(Guyusan)	405	1329	35.1730	126.4350	1	0
HL/JN-169	(Bipasan)	403	1322	34.6666	126.7976	1	0
HL/JN-170	(Hwabangsan)	402	1319	34.6710	126.8284	1	0
HL/JN-171	(Ongnyeosan)	400	1312	35.0454	127.2574	1	0
HL/JN-172	(Deogeumsan)	400	1312	34.5559	126.6301	1	0
HL/JN-173	(Bongnaesan)	400	1312	34.4361	127.5060	1	0
HL/JN-174	(Bongsusan)	400	1312	34.6526	127.7502	1	0
HL/JN-175	(Gubongsan)	400	1312	35.0279	127.0891	1	0
HL/JN-176	(Sammunsan)	399	1309	34.3728	126.9027	1	0
HL/JN-177	HL/JN-177	399	1309	34.3535	126.6628	1	0
HL/JN-178	(Hwangsaeobong)	396	1299	34.8195	127.5775	1	0
HL/JN-179	(Paramsan)	395	1296	35.2842	126.6720	1	0
HL/JN-180	(Sangeunjeoksan)	395	1295	34.7568	126.5512	1	0
HL/JN-181	(Jotabong)	392	1286	34.7160	127.1626	1	0
HL/JN-182	(Gwanchalbong)	389	1276	34.4950	126.8392	1	0
HL/JN-183	(Gubongsan)	386	1267	34.7395	127.7086	1	0
HL/JN-184	(Maraesan)	385	1264	34.7654	127.7418	1	0
HL/JN-185	(Maebongsan)	385	1261	34.1629	126.9098	1	0
HL/JN-186	(Seongmisan)	383	1257	35.3877	126.8253	1	0
HL/JN-187	(Daebusan)	381	1251	34.5349	127.7222	1	0
HL/JN-188	(Aengmusan)	380	1247	34.8733	127.5396	1	0
HL/JN-189	HL/JN-189	380	1247	34.1577	126.5195	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-190	(Daebongsan)	379	1243	34.1911	126.8902	1	0
HL/JN-191	(Cheonjubong)	378	1241	35.1331	126.5769	1	0
HL/JN-193	(Bonghwasan)	371	1217	34.6529	127.6120	1	0
HL/JN-194	(Singyeolsan)	370	1214	35.0259	126.6650	1	0
HL/JN-195	(Gitdaebong)	368	1207	34.6970	125.2027	1	0
HL/JN-196	(Dubongsan)	364	1194	34.8861	126.0645	1	0
HL/JN-197	HL/JN-197	360	1181	34.5210	126.6460	1	0
HL/JN-198	(Jonggwaesan)	360	1181	35.0427	126.9204	1	0
HL/JN-199	(Ansan)	360	1181	34.8124	127.5991	1	0
HL/JN-200	(Suamsan)	360	1181	34.8458	127.5804	1	0
HL/JN-201	(Gahaksan)	359	1178	34.1543	126.6576	1	0
HL/JN-202	(Bongtaesan)	359	1178	34.4784	126.8420	1	0
HL/JN-203	(Sangsanbong)	359	1177	34.6101	125.8460	1	0
HL/JN-204	(Samgaksan)	357	1171	35.2159	126.4704	1	0
HL/JN-205	(Umosan)	357	1170	34.6001	127.2522	1	0
HL/JN-206	(Haemangsang)	356	1167	34.9678	126.9065	1	0
HL/JN-207	(Seungbongsan)	356	1166	34.8414	126.0927	1	0
HL/JN-208	(Bonghwasan)	355	1166	34.9721	127.5060	1	0
HL/JN-209	(Kkachibong)	355	1165	35.0944	127.4186	1	0
HL/JN-210	(Daemisan)	355	1165	34.6750	127.7725	1	0
HL/JN-211	(Yeohosan)	352	1155	33.9775	126.9234	1	0
HL/JN-212	HL/JN-212	351	1151	34.5273	126.8085	1	0
HL/JN-213	(Mangjusan)	348	1141	34.7643	127.3884	1	0
HL/JN-214	(Ansimsan)	347	1140	34.7450	127.6411	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-215	(Namsan)	346	1136	34.9376	127.4739	1	0
HL/JN-216	(Ugaksan)	345	1132	34.6226	127.4842	1	0
HL/JN-217	(Baengnyongsan)	345	1132	35.0451	126.6369	1	0
HL/JN-218	(Mangsan)	344	1128	34.4925	127.7824	1	0
HL/JN-219	HL/JN-219	343	1125	34.6384	125.4017	1	0
HL/JN-220	(Noseungsan)	342	1123	34.6035	126.9787	1	0
HL/JN-221	(Ojangsan)	341	1119	35.3685	126.9736	1	0
HL/JN-222	(Woramsan)	341	1118	35.1642	126.5752	1	0
HL/JN-223	(Geonmusan)	340	1116	35.2000	126.5131	1	0
HL/JN-224	(Sangsanbong)	339	1114	34.2284	127.2451	1	0
HL/JN-225	(Daebongsan)	338	1108	34.1825	126.6753	1	0
HL/JN-226	(Jeseoksan)	336	1104	34.8473	127.7606	1	0
HL/JN-227	(Gonggojisan)	336	1104	34.3719	126.9426	1	0
HL/JN-228	(Jiryeongsan)	335	1099	34.7054	126.3410	1	0
HL/JN-229	(Goraksan)	335	1099	34.7611	127.6951	1	0
HL/JN-230	(Gagongsan)	335	1099	34.4078	126.5602	1	0
HL/JN-231	(Bonghwasan)	335	1099	34.5601	127.6568	1	0
HL/JN-232	(Jiryeoksan)	328	1076	34.4477	126.1485	1	0
HL/JN-233	(Sangsan)	328	1076	34.2905	127.3921	1	0
HL/JN-234	(Jeonggaksan)	328	1076	35.3731	127.0088	1	0
HL/JN-235	HL/JN-235	326	1069	34.4220	126.1858	1	0
HL/JN-236	(Janggunsan)	325	1066	34.7494	127.7181	1	0
HL/JN-237	(Sangsan)	324	1063	34.3316	126.7901	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-238	(Anyangsan)	324	1063	34.6987	127.5918	1	0
HL/JN-239	(Keunwolseonbong)	320	1050	35.2702	126.7817	1	0
HL/JN-240	(Daedunsan)	320	1050	35.0651	126.0851	1	0
HL/JN-241	(Seungdalsan)	318	1043	34.8642	126.4586	1	0
HL/JN-242	(Seungdalsan)	318	1043	34.9113	126.4608	1	0
HL/JN-243	(Namgaksan)	317	1040	34.5720	126.5643	1	0
HL/JN-244	(Ungbangsan)	312	1022	34.9750	127.5553	1	0
HL/JN-245	(Bibongsan)	311	1019	34.7275	127.6077	1	0
HL/JN-246	(Bonghwasan)	310	1017	34.9844	127.5366	1	0
HL/JN-247	(Sudeoksan)	309	1014	34.6184	127.2626	1	0
HL/JN-248	(Yeonmasan)	308	1011	34.6142	126.5599	1	0
HL/JN-249	(Taeyangsan)	308	1010	34.5115	126.5741	1	0
HL/JN-250	(Gubongsan)	308	1010	35.3550	126.8032	1	0
HL/JN-251	(Geumsan)	305	1002	35.2008	126.4519	1	0
HL/JN-252	(Haeunjeoksan)	304	997	34.7959	126.5421	1	0
HL/JN-253	(Cheolmasan)	304	997	34.4973	126.2685	1	0
HL/JN-254	(Bojeoksan)	300	984	34.1637	126.8876	1	0
HL/JN-255	HL/JN-255	300	984	34.6359	125.9619	1	0
HL/JN-256	HL/JN-256	300	984	34.6776	125.9411	1	0
HL/JN-257	(Jungbongsan)	300	984	35.0356	126.8881	1	0
HL/JN-258	(Gujeolbong)	297	974	35.1053	126.6485	1	0
HL/JN-259	(Seoisan)	297	974	34.6861	127.5617	1	0
HL/JN-260	(Bongdeoksan)	296	970	35.2309	126.3661	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-261	(Cheomsan)	295	969	34.8709	127.4592	1	0
HL/JN-262	(Siksan)	292	958	35.0061	126.8320	1	0
HL/JN-263	(Juwolsan)	291	955	34.6233	127.2886	1	0
HL/JN-264	(Jiryeongsan)	289	948	34.4220	126.2028	1	0
HL/JN-265	(Obongsan)	284	932	34.7526	127.1736	1	0
HL/JN-266	(Baekhosan)	283	927	34.6137	127.6343	1	0
HL/JN-267	(Guksabong)	282	926	35.0873	126.6239	1	0
HL/JN-268	(Seoneunsan)	282	925	34.4778	126.5233	1	0
HL/JN-269	HL/JN-269	280	919	34.6711	126.8670	1	0
HL/JN-270	HL/JN-270	280	919	34.5345	127.3368	1	0
HL/JN-271	HL/JN-271	280	919	34.1729	126.5411	1	0
HL/JN-272	HL/JN-272	280	919	34.6434	125.4668	1	0
HL/JN-273	(Nangdosan)	279	915	34.6118	127.5597	1	0
HL/JN-274	(Samdangbong)	272	894	34.4402	126.1926	1	0
HL/JN-275	(Sangsan)	272	892	34.5204	127.4535	1	0
HL/JN-276	(Dongdaebong)	271	889	34.2892	126.0427	1	0
HL/JN-277	(Cheonmasan)	271	889	34.6778	127.7581	1	0
HL/JN-278	(Hochulsan)	271	887	34.6636	126.2895	1	0
HL/JN-279	HL/JN-279	270	886	34.5496	127.2378	1	0
HL/JN-280	(Hoeyeonsan)	270	886	34.3860	126.1809	1	0
HL/JN-281	(Sangbong)	267	876	34.5068	126.3360	1	0
HL/JN-282	(Cheolseongsan)	264	866	35.0858	126.5743	1	0
HL/JN-283	(Geumjeongsan)	264	865	35.4001	126.4377	1	0
HL/JN-284	(Sudeoksan)	263	863	34.4925	127.3294	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-285	(Keunaegibong)	260	853	34.4404	126.1135	1	0
HL/JN-286	HL/JN-286	260	853	34.6761	125.3670	1	0
HL/JN-288	(Gambangsan)	259	849	35.0378	126.4651	1	0
HL/JN-289	HL/JN-289	258	847	34.5942	127.4425	1	0
HL/JN-290	(Sammakbong)	258	846	34.4347	126.2435	1	0
HL/JN-291	(Yeondaesan)	255	837	34.5090	126.2209	1	0
HL/JN-292	(Seonwangsan)	255	835	34.7494	125.9041	1	0
HL/JN-293	(Woraksan)	254	833	34.7027	127.3785	1	0
HL/JN-294	(Godusan)	252	827	34.5200	126.2809	1	0
HL/JN-295	(Dorisan)	252	825	34.5986	125.8153	1	0
HL/JN-296	(Seongjaebong)	248	815	34.6028	127.0954	1	0
HL/JN-297	(Manghyangsan)	247	809	34.0426	127.3200	1	0
HL/JN-298	(Bonghwasan)	246	808	34.8842	127.7028	1	0
HL/JN-299	(Bongsan)	244	800	35.0939	126.0178	1	0
HL/JN-300	HL/JN-300	243	797	34.2664	127.5325	1	0
HL/JN-301	(Gidaebong)	242	794	34.2794	127.3545	1	0
HL/JN-302	HL/JN-302	242	793	34.5327	126.5536	1	0
HL/JN-303	(Daebongsan)	241	791	34.1993	126.7609	1	0
HL/JN-304	(Guryongsan)	241	789	34.5380	127.4730	1	0
HL/JN-306	(Deogamsan)	240	787	34.4151	126.7867	1	0
HL/JN-307	(Jilmaebong)	240	787	34.3718	126.1809	1	0
HL/JN-308	HL/JN-308	240	787	34.7495	126.2916	1	0
HL/JN-309	HL/JN-309	240	787	34.4774	126.9255	1	0
HL/JN-310	(Bibongsan)	240	787	34.7876	127.6209	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-311	(Sosanbong)	239	785	34.5480	126.9674	1	0
HL/JN-312	(Simgeumsan)	238	781	34.3012	126.0692	1	0
HL/JN-313	(Maehwasan)	238	781	34.9217	126.2300	1	0
HL/JN-314	(Bangmasan)	236	773	35.2187	126.5170	1	0
HL/JN-315	(Bonghwasan)	235	770	34.8494	127.4862	1	0
HL/JN-316	(Mangsan)	235	770	34.3477	127.0522	1	0
HL/JN-317	(Songgongsan)	234	768	34.8518	126.2553	1	0
HL/JN-318	(Eumdalsan)	234	768	34.0442	127.2868	1	0
HL/JN-319	(Yangsanbong)	232	761	34.6778	125.1858	1	0
HL/JN-320	(Hanboksan)	232	761	34.3742	126.1559	1	0
HL/JN-322	(Jeungbong)	231	758	34.4236	127.8018	1	0
HL/JN-323	(Yudalsan)	228	748	34.7900	126.3727	1	0
HL/JN-324	(Oryongsan)	228	746	34.8233	126.4628	1	0
HL/JN-325	(Janggyesan)	227	745	34.5596	127.1337	1	0
HL/JN-326	(Cheonwangsan)	226	740	34.9751	127.7382	1	0
HL/JN-327	(Nohakbong)	225	740	34.3409	126.8395	1	0
HL/JN-328	(Bulgapsan)	224	736	35.0847	126.0668	1	0
HL/JN-329	(Sangsan)	224	735	34.3860	127.0876	1	0
HL/JN-330	HL/JN-330	224	735	34.9501	127.7468	1	0
HL/JN-332	(Museonsan)	220	722	34.7718	127.6269	1	0
HL/JN-333	(Guksabong)	220	722	34.7546	127.5986	1	0
HL/JN-334	HL/JN-334	220	721	34.4467	127.0391	1	0
HL/JN-335	(Geumseongsan)	219	719	34.6827	125.9793	1	0
HL/JN-336	(Dondaesan)	219	719	34.2322	126.0510	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-337	(Bibongsan)	219	717	34.5350	127.1500	1	0
HL/JN-338	HL/JN-338	218	716	34.1741	127.3551	1	0
HL/JN-339	(Bokhosan)	217	713	34.6803	127.3392	1	0
HL/JN-340	(Oseongsan)	216	709	34.4477	126.8590	1	0
HL/JN-341	HL/JN-341	216	708	34.4826	126.9610	1	0
HL/JN-342	(Samamsan)	210	688	34.4895	127.4558	1	0
HL/JN-343	(Oeumsan)	208	683	34.6621	126.1503	1	0
HL/JN-344	(Somisan)	208	682	34.6900	127.7753	1	0
HL/JN-345	(Bonghwasan)	207	680	34.4735	127.4412	1	0
HL/JN-346	(Sangsan)	207	679	34.4854	127.8123	1	0
HL/JN-348	HL/JN-348	203	665	34.4344	127.3078	1	0
HL/JN-349	(Geunsan)	202	663	34.6636	125.9626	1	0
HL/JN-350	(Gyeonsan)	202	661	34.7044	126.1018	1	0
HL/JN-352	(Dondaebong)	200	656	34.3285	126.0050	1	0
HL/JN-353	HL/JN-353	200	656	34.2445	126.6169	1	0
HL/JN-354	HL/JN-354	200	656	34.8701	126.1331	1	0
HL/JN-355	(Bakdalsan)	200	656	34.8451	126.1403	1	0
HL/JN-356	HL/JN-356	200	655	34.7624	127.2658	1	0
HL/JN-357	HL/JN-357	199	653	34.4777	127.4027	1	0
HL/JN-358	(Baekbangsan)	198	650	34.4361	126.5460	1	0
HL/JN-359	(Mangdeoksan)	197	647	34.9728	127.7522	1	0
HL/JN-360	(Samamsan)	196	644	35.0906	126.1795	1	0
HL/JN-361	(Bongdaesan)	195	639	35.1192	126.2726	1	0
HL/JN-362	(Suwolsan)	194	636	34.0116	127.3217	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/JN-363	(Cheonbongsan)	193	634	34.7426	127.3444	1	0
HL/JN-364	(Geumseongsan)	186	611	34.6842	126.3569	1	0
HL/JN-365	(Sangsangbong)	184	602	34.2781	126.5567	1	0
HL/JN-366	(Daeasan)	183	600	34.7656	126.4036	1	0
HL/JN-367	(Bongsan)	182	597	34.7575	126.0925	1	0
HL/JN-368	HL/JN-368	181	594	34.2046	127.1662	1	0
HL/JN-369	(Cheonwangbong)	180	591	34.5429	126.0675	1	0
HL/JN-370	(Daeseongsan)	180	591	34.6276	126.1420	1	0
HL/JN-371	HL/JN-371	179	587	34.3903	127.0428	1	0
HL/JN-372	HL/JN-372	178	585	34.2569	126.1838	1	0
HL/JN-373	(Okmaesan)	177	582	34.5733	126.3652	1	0
HL/JN-374	HL/JN-374	177	581	34.7261	127.7576	1	0
HL/JN-375	(Dwitsan)	177	580	35.3445	126.0336	1	0
HL/JN-376	(Bongosan)	176	576	34.3885	127.2617	1	0
HL/JN-377	HL/JN-377	174	571	34.2191	127.1976	1	0
HL/JN-378	(Nammangsan)	164	537	34.3818	126.2919	1	0
HL/JN-379	(Wangsanbong)	161	529	35.2835	126.1358	1	0
HL/JN-380	(Magusan)	160	525	34.2125	125.4700	1	0
HL/JN-381	HL/JN-381	160	525	34.1017	126.5960	1	0
HL/JN-382	HL/JN-382	150	492	34.2712	125.9809	1	0
HL/JN-383	(Jinmilsan)	280	919	34.4585	126.2727	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/SL-001	(Dobongsan)	740	2426	37.6992	127.0150	4	3
HL/SL-002	(Gwanaksan)	632	2073	37.4449	126.9641	2	3
HL/SL-003	(Yongmabong)	348	1142	37.5711	127.0958	1	0
HL/SL-004	(Inwangsan)	338	1109	37.5848	126.9580	1	0
HL/SL-005	(Illeungsan)	327	1071	37.4450	127.0881	1	0
HL/SL-006	(Guryongsan)	306	1004	37.4690	127.0612	1	0
HL/SL-007	(Umyeonsan)	293	961	37.4710	127.0089	1	0
HL/SL-008	(Ansan)	280	919	37.5767	126.9460	1	0
HL/SL-009	(Namsan)	262	860	37.5514	126.9883	1	0
HL/SL-010	(Aengbongsan)	236	773	37.6295	126.9085	1	0
HL/SL-011	(Baengnyeonsan)	220	722	37.5906	126.9276	1	0
HL/SL-012	(Munsubong)	727	2385	37.6322	126.9723	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HL/US-001	(Sinbulsan)	1209	3966	35.5402	129.0483	10	3
HL/US-002	(Cheonhwangsan)	1189	3901	35.5598	128.9714	8	3
HL/US-003	(Goheonsan)	1033	3388	35.6416	129.0853	8	3
HL/US-004	(Baegunsan)	892	2927	35.6719	129.1032	6	3
HL/US-005	(Mukjangsan)	760	2493	35.6835	129.2580	4	3
HL/US-006	(Jeongjoksan)	748	2454	35.4586	129.1308	4	3
HL/US-007	(Bulsonggolbong)	740	2428	35.6773	129.0719	4	3
HL/US-008	(Cheonmasan)	611	2006	35.6942	129.1381	2	3
HL/US-009	(Guksubong)	604	1982	35.6302	129.2423	2	3
HL/US-010	(Amisan)	602	1973	35.6766	129.1487	2	3
HL/US-011	(Munsusan)	600	1968	35.5342	129.2152	2	3
HL/US-012	(Namamsan)	544	1783	35.5133	129.2174	2	3
HL/US-013	(Yeonhwasan)	532	1747	35.6328	129.2048	2	3
HL/US-014	(Mabyeongsan)	511	1677	35.6436	129.1306	2	3
HL/US-015	HL/US-015	460	1509	35.7158	129.1756	1	0
HL/US-016	(Muryongsan)	451	1480	35.5902	129.3983	1	0
HL/US-017	(Unamsan)	418	1371	35.4720	129.1910	1	0
HL/US-018	HL/US-018	400	1312	35.6945	129.1650	1	0
HL/US-019	(Bonghwasan)	377	1237	35.4542	129.2313	1	0
HL/US-020	(Hwajangsan)	362	1188	35.4543	129.2499	1	0
HL/US-021	(Bonghwasan)	349	1145	35.5575	129.1023	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/AT-001	Montaña de Corozal	2480	8136	15.5564	-86.8756	10	0
HR/AT-002	Pico Bonito	2435	7988	15.6339	-86.8822	10	0
HR/AT-003	Cerro del Hornito	2265	7431	15.6660	-86.8005	10	0
HR/AT-004	Cerro Texiguat 2	2208	7244	15.4567	-87.2974	10	0
HR/AT-005	Montaña de la Envidia 2	2100	6889	15.5748	-86.9958	10	0
HR/AT-006	Pico Bonito 2	2080	6824	15.6168	-86.9114	10	0
HR/AT-007	Cerro Bufalo	2040	6692	15.6473	-86.8184	10	0
HR/AT-008	Cerro Texiguat 3	2000	6561	15.4683	-87.3608	10	0
HR/AT-009	Cerro Rio Viejo	1940	6364	15.6269	-86.8204	10	0
HR/AT-010	Cerro Rio Coloradizo	1800	5905	15.6417	-86.9309	10	0
HR/AT-011	Cerro Azul	1725	5659	15.7177	-86.6605	8	0
HR/AT-012	Cerro Quebrada del Portillo	1638	5374	15.7269	-86.6252	8	0
HR/AT-013	Cerro Rio Jimerito	1587	5206	15.5943	-87.0130	8	0
HR/AT-014	Cerro De Uclés	1311	4301	15.6056	-86.6931	6	0
HR/AT-015	Cerro Filo de Cuchillo	1275	4183	15.4599	-87.1516	6	0
HR/AT-016	Cerro Buena Vista	1230	4035	15.5731	-87.5766	6	0
HR/AT-017	Cerro Piedra de Caballo 2	1168	3832	15.5052	-87.1668	6	0
HR/AT-018	Montaña el Tiburón	1168	3832	15.6104	-87.5661	6	0
HR/AT-019	Montaña Piedras Amarillas	1135	3723	15.6188	-86.5994	4	0
HR/AT-020	Cerro Quebrada Las Monjas	1055	3461	15.7339	-86.7053	4	0
HR/AT-021	Cerro Sorocón	1053	3454	15.5632	-87.2544	4	0
HR/AT-022	Montaña El Tiburón 2	995	3264	15.6395	-87.5161	4	0
HR/AT-023	Cerro Quebrada El Pital	958	3143	15.5252	-87.1512	4	0
HR/AT-024	Montaña de La Masica	948	3110	15.5314	-87.0767	4	0
HR/AT-025	Cerro Peña Blanca	931	3054	15.6903	-87.4819	4	0
HR/AT-026	Cerro Quebrada de La Sociedad	910	2985	15.6645	-86.6342	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/AT-027	Cerro Quebrada de Agua Caliente	898	2946	15.5647	-87.1461	4	0
HR/AT-028	Cerro Brujo	826	2709	15.6839	-86.5798	4	0
HR/AT-029	Cerro Montenegro 2	788	2585	15.5748	-87.1140	2	0
HR/AT-030	Cerro El Ocotal 2	745	2444	15.6657	-87.3839	2	0
HR/AT-031	Cerro Pico de Botella	737	2417	15.7051	-87.3740	2	0
HR/AT-032	Cerro El Zapote	723	2372	15.5281	-87.2034	2	0
HR/AT-033	Cerro San Antonio de Las Quebradas	720	2362	15.6910	-87.4483	2	0
HR/AT-034	Cerro Quebrada Agua Caliente	600	1968	15.7331	-86.5485	2	0
HR/AT-035	Cerro Pilares	590	1935	15.5889	-87.4981	2	0
HR/AT-036	Cerro Buena Vista	518	1699	15.7086	-87.2558	2	0
HR/AT-037	Cerro La Esperanza de Santiago	500	1640	15.6968	-87.5214	2	0
HR/AT-038	Cerro La Cumbre	490	1607	15.6047	-87.0769	1	0
HR/AT-039	Cerro Las Hicoteas	480	1574	15.6684	-87.6403	1	0
HR/AT-040	Cerro Matambre	477	1564	15.6480	-86.5090	1	0
HR/AT-041	Montaña Villa Franca	460	1509	15.6931	-87.6651	1	0
HR/AT-042	Cerro El Guayabo	399	1309	15.5562	-87.4659	1	0
HR/AT-043	Cerro La Leona	382	1253	15.7487	-87.3656	1	0
HR/AT-044	Cerro Jutiapa	368	1207	15.7284	-86.5092	1	0
HR/AT-045	Cerro El Naranjo	280	918	15.5876	-87.6511	1	0
HR/AT-046	Torre de Microondas HONDUTEL	260	853	15.7769	-87.3953	1	0
HR/AT-047	Cerro Quebrada de Leandro	252	826	15.8037	-87.6502	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CH-001	Cerro Portillo Oscuro	1672	5485	13.3226	-86.8142	8	0
HR/CH-002	Cerro El Picacho	1635	5364	13.3533	-86.7577	8	0
HR/CH-003	Montaña de Colón	1509	4950	13.4651	-86.8622	8	0
HR/CH-004	Cerro Del Trigo	1477	4845	13.4486	-86.8785	8	0
HR/CH-005	Cerro del Picacho 2	1462	4796	13.4577	-86.8958	6	0
HR/CH-006	Cerro San Jose de Cusmapa	1433	4701	13.3231	-86.7078	6	0
HR/CH-007	Cerro del Ojo de Agua	1413	4635	13.4246	-86.9134	6	0
HR/CH-008	Cerro de las Culebras	1378	4520	13.5636	-86.7791	6	0
HR/CH-009	Cerro Río del Caracol	1358	4455	13.3854	-86.8923	6	0
HR/CH-010	Cerro de Las Paradas	1340	4396	13.3588	-86.8779	6	0
HR/CH-011	Cerro del Guayabo	1322	4337	13.4752	-86.8876	6	0
HR/CH-012	Cerro de La Tuna	1321	4333	13.4637	-86.8330	6	0
HR/CH-013	Cerro de Los Infiernitos	1240	4068	13.6283	-86.7861	6	0
HR/CH-014	Cerro El Alto	1162	3812	13.5009	-87.1938	6	0
HR/CH-015	Cerro San Jerónimo de Morolica	1120	3674	13.5782	-86.9723	4	0
HR/CH-016	Cerro Tecuantepe	1060	3477	13.7587	-87.4551	4	0
HR/CH-017	Cerro Los Higos	1020	3346	13.6970	-87.4604	4	0
HR/CH-018	Cerro El Matastro	1020	3346	13.4994	-87.2193	4	0
HR/CH-019	Cerro Concepción de Maria	1012	3320	13.2930	-86.9166	4	0
HR/CH-020	Cerro Guanacaure	1007	3303	13.2424	-87.0643	4	0
HR/CH-021	Cerro Quebrada Los Alvarados	1000	3280	13.7187	-87.4537	4	0
HR/CH-022	Cerro El Hato Viejo	995	3264	13.3046	-86.9775	4	0
HR/CH-023	Cerro Moropocay	960	3149	13.6683	-87.4598	4	0
HR/CH-024	Cerro Sacare	940	3083	13.5796	-87.2021	4	0
HR/CH-025	Cerro El Gallego	923	3028	13.2339	-87.0413	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CH-026	Cerro Guajiniquil	872	2860	13.2733	-87.0172	4	0
HR/CH-027	Cerro El Farayo 2	843	2765	13.4556	-87.1471	4	0
HR/CH-028	Cerro Las Ventanas	840	2755	13.6238	-87.2419	4	0
HR/CH-029	Cerro San Antonio	839	2752	13.6234	-87.3260	4	0
HR/CH-030	Cerro Verde	798	2618	13.4569	-87.2259	2	0
HR/CH-031	Cerro El Ojuste	791	2595	13.4495	-87.0130	2	0
HR/CH-032	Cerro Silvestre 2	767	2516	13.5058	-87.2784	2	0
HR/CH-033	Cerro Las Arquillas	745	2444	13.4377	-87.0288	2	0
HR/CH-034	Cerro Las Mesas	729	2391	13.2336	-86.9628	2	0
HR/CH-035	Cerro Caleros 2	715	2345	13.2664	-87.1147	2	0
HR/CH-036	Cerro Calaire	707	2319	13.3136	-87.0449	2	0
HR/CH-037	Cerro El Margaro	705	2312	13.5357	-87.3827	2	0
HR/CH-038	Cerro Guayle	705	2312	13.4284	-87.2034	2	0
HR/CH-039	Cerro La Mesa	698	2290	13.6202	-87.2906	2	0
HR/CH-040	Cerro Las Cañas	670	2198	13.4428	-87.2567	2	0
HR/CH-041	Cerro Grande o Perdido	596	1955	13.4220	-87.0573	2	0
HR/CH-042	Cerro Caranguisca	581	1906	13.6655	-87.3127	2	0
HR/CH-043	Carp Mata de Platano	561	1840	13.4177	-87.0782	2	0
HR/CH-044	Cerro Morroso 2	560	1837	13.4007	-87.2661	2	0
HR/CH-045	Cerro La Mesa de Las Aceitunas	473	1551	13.6769	-87.3250	1	0
HR/CH-046	Cerro Quebrada de las Pilas	451	1479	13.4084	-87.1571	1	0
HR/CH-047	Cerro Saracuco	440	1443	13.4364	-87.3127	1	0
HR/CH-048	Cerro El Burío	425	1394	13.1336	-87.0825	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CH-049	Cerro El Zorzal 2	405	1328	13.3984	-87.2171	1	0
HR/CH-050	Cerro La Mina	401	1315	13.0985	-87.0034	1	0
HR/CH-051	Cerro Las Lomas	383	1256	13.5412	-87.2926	1	0
HR/CH-052	Cerro Varsovia	368	1207	13.0887	-87.1093	1	0
HR/CH-053	Cerro San Jose	360	1181	13.3061	-87.3819	1	0
HR/CH-054	Cerro Guacaire	353	1158	13.3832	-87.2219	1	0
HR/CH-055	Cerro Toncontin	343	1125	13.5518	-87.3185	1	0
HR/CH-056	Cerro Las Lajas	340	1115	13.3523	-87.3495	1	0
HR/CH-057	Cerro Santa Elena	300	984	13.3369	-87.2718	1	0
HR/CH-058	Cerro LLano Grande	280	918	13.0799	-87.0360	1	0
HR/CH-059	Cerro Quiquiste	278	912	13.3440	-87.2887	1	0
HR/CH-060	Cerro el Quebracho	265	869	13.1344	-87.1344	1	0
HR/CH-061	Cerro Los Lirios	261	856	13.2863	-87.4095	1	0
HR/CH-062	Cerro Santa Elena	260	853	13.3267	-87.2694	1	0
HR/CH-063	Cerro El Porton	253	830	13.3039	-87.3667	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CM-001	Cerro El Portillo	2407	7896	14.5059	-87.5244	10	0
HR/CM-002	Cerro Plan de La Laguna	2260	7414	14.5518	-87.5274	10	0
HR/CM-003	Cerro Agua Escondida	2160	7086	14.4397	-87.4989	10	0
HR/CM-004	Cerro La Laguna	2149	7050	14.4437	-87.4715	10	0
HR/CM-005	Cerro Azul Meambar	2090	6856	14.8138	-87.8855	10	0
HR/CM-006	Cerro Las Delicias	2085	6840	14.2057	-87.4910	10	0
HR/CM-007	Cerro El Cerron	2085	6840	14.4199	-87.8025	10	0
HR/CM-008	Cerro Meambar	2040	6692	14.8299	-87.8766	10	0
HR/CM-009	Cerro Granadilla	2037	6683	14.4607	-87.5447	10	0
HR/CM-010	Cerro Negro	1998	6555	14.4056	-87.7756	10	0
HR/CM-011	Cerro Zarejadero	1942	6371	14.7277	-87.9008	10	0
HR/CM-012	Cerro El Injerto	1882	6174	14.4222	-87.4214	10	0
HR/CM-013	Cerro Laguna Seca	1840	6036	14.7834	-87.8963	10	0
HR/CM-014	Cerro Los Puentes	1733	5685	14.7774	-87.5376	8	0
HR/CM-015	Cerro Los Aguacateles	1720	5643	14.8279	-87.8524	8	0
HR/CM-016	Cerro El Planon	1666	5465	14.6377	-87.7710	8	0
HR/CM-017	Cerro Charamuzca	1660	5446	14.5224	-87.4691	8	0
HR/CM-018	Cerro Rio Varsoula	1640	5380	14.8134	-87.9086	8	0
HR/CM-019	Cerro de Castro	1621	5318	14.4265	-87.7583	8	0
HR/CM-020	Cerro San Ignacio	1620	5314	14.6700	-87.8495	8	0
HR/CM-021	Cerro Canchilla	1540	5052	14.8518	-87.8694	8	0
HR/CM-022	Cerro El Portillo	1513	4963	14.8416	-87.5580	8	0
HR/CM-023	Cerro Custeca	1486	4875	14.6922	-87.8180	8	0
HR/CM-024	Cerro de La Venada	1460	4790	14.6788	-87.8254	6	0
HR/CM-025	Cerro Teupas	1437	4714	14.6908	-87.7947	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CM-026	Cerro Las Urracas	1400	4593	14.7843	-87.3751	6	0
HR/CM-027	Cerro El Peñon	1380	4527	14.8125	-87.3658	6	0
HR/CM-028	Cerro Grande	1379	4524	14.8163	-87.3302	6	0
HR/CM-029	Cerro Los Amajaos	1360	4461	14.6963	-87.7608	6	0
HR/CM-030	Cerro el Palmar	1360	4461	14.6548	-88.0044	6	0
HR/CM-031	Cerro Quiebra Botija	1340	4396	14.6849	-87.4523	6	0
HR/CM-032	Cerro Platano	1300	4265	14.8467	-87.8482	6	0
HR/CM-033	Cerro El Palmichal	1293	4242	14.8605	-87.8461	6	0
HR/CM-034	Cerro de Guajaro	1285	4215	14.1397	-87.7010	6	0
HR/CM-035	Cerro Pinabetos	1265	4150	14.8236	-87.5792	6	0
HR/CM-036	Cerro de las Lagunas	1260	4133	14.7127	-87.7949	6	0
HR/CM-037	Cerro de Las Tejas	1258	4127	14.1441	-87.6643	6	0
HR/CM-038	Cerro Volcancitos	1240	4068	14.7477	-88.0009	6	0
HR/CM-039	Cerro El Peñon	1239	4064	14.7121	-87.7297	6	0
HR/CM-040	Cerro Cargamon	1193	3914	14.6803	-88.0569	6	0
HR/CM-041	Cerro Trino	1127	3697	14.2262	-87.7191	4	0
HR/CM-042	Cerro Cerron	1125	3690	14.9349	-87.6141	4	0
HR/CM-043	Cerro Las Anonas	1111	3645	14.5569	-87.6847	4	0
HR/CM-044	Cerro La Mota	1080	3543	14.6099	-87.7081	4	0
HR/CM-045	Cerro Agua Blanca	1077	3533	14.9704	-87.5473	4	0
HR/CM-046	Cerro del Volcan	1061	3480	14.0970	-87.6632	4	0
HR/CM-047	Cerro El Mogote	1060	3477	14.2953	-87.5382	4	0
HR/CM-048	Cerro Quezalapa	1045	3428	14.8946	-87.3177	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CM-049	Cerro Quebrachal	1022	3353	15.0194	-87.5468	4	0
HR/CM-050	Cerro La Crucita	1020	3346	14.7838	-87.7962	4	0
HR/CM-051	Cerro Vallecillo	980	3215	14.9379	-87.5219	4	0
HR/CM-052	Ceror San Rafael	950	3116	14.7475	-87.7022	4	0
HR/CM-053	Cerro Las Delicias	928	3044	14.9857	-87.6631	4	0
HR/CM-054	Cerro Rio Netapa	923	3028	14.6194	-87.4145	4	0
HR/CM-055	Cerro Agua Dulce	907	2975	14.7512	-87.3037	4	0
HR/CM-056	Cerro La Colmena	895	2936	14.5857	-87.6779	4	0
HR/CM-057	Cerro El Junco	845	2772	14.8995	-87.7408	4	0
HR/CM-058	Cerro La Sierra	800	2624	14.5809	-87.6594	2	0
HR/CM-059	Cerro Nueva España	798	2618	14.9603	-87.7209	2	0
HR/CM-060	Cerro de Leon	707	2319	14.7912	-87.7523	2	0
HR/CM-061	Cerro Las Cruces	675	2214	14.8484	-87.4211	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CP-001	Erapuca	2382	7814	14.6639	-88.9822	10	0
HR/CP-002	Cerro Azul	2285	7496	15.1078	-88.9182	10	0
HR/CP-003	Cerro La Magdalena	1951	6400	14.7878	-88.9679	10	0
HR/CP-004	Cerro Los Dantos	1921	6302	15.0796	-88.9025	10	0
HR/CP-005	Montaña del Socorro	1884	6181	14.7184	-89.0295	10	0
HR/CP-006	Cerro El Morro	1822	5977	14.8352	-88.9645	10	0
HR/CP-007	Montaña Elencia	1808	5931	15.1498	-88.8922	10	0
HR/CP-008	Cerro El Granadillo	1795	5889	14.6887	-88.9830	8	0
HR/CP-009	Montaña de Yaunera	1793	5882	14.6269	-88.8012	8	0
HR/CP-010	Potrерillos de la Elencia	1759	5770	15.1978	-88.8547	8	0
HR/CP-011	Cerro Negro	1752	5748	14.8860	-88.9401	8	0
HR/CP-012	Cerro El Lirio	1677	5501	14.7768	-88.9798	8	0
HR/CP-013	Cerro El Tambor	1582	5190	14.7400	-89.1064	8	0
HR/CP-014	Cerro El Ermitaño	1540	5052	15.1658	-88.8612	8	0
HR/CP-015	Cerro Tenan	1531	5022	14.6441	-88.8249	8	0
HR/CP-016	Cerro Coco de Agua	1496	4908	14.9096	-88.8093	8	0
HR/CP-017	Cero El Zapote	1495	4904	14.8775	-88.8895	8	0
HR/CP-018	Cerro Joconal	1483	4865	14.9321	-89.1374	8	0
HR/CP-019	Cerro La Campana	1483	4865	14.9618	-89.0908	8	0
HR/CP-020	Cerro Las Palmeras	1419	4655	15.1361	-88.8472	6	0
HR/CP-021	Cerro del Cedro	1402	4599	14.9437	-89.0668	6	0
HR/CP-022	Cerro El Gallinal	1381	4530	14.9107	-89.0929	6	0
HR/CP-023	Cerro Copalchil	1379	4524	14.9964	-88.6775	6	0
HR/CP-024	Cerro Cuchilla del Mono	1378	4520	14.7734	-89.1308	6	0
HR/CP-025	Cerro Vara de Cohete	1365	4478	14.9510	-88.9428	6	0
HR/CP-026	Cerro Agua Caliente	1352	4435	14.8729	-88.8023	6	0
HR/CP-027	Cerro La Derrubason	1340	4396	14.7553	-88.7874	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CP-028	Cerro Cuchilla El Zapotal	1333	4373	14.9118	-88.8735	6	0
HR/CP-029	Cerro Azul	1319	4327	14.9535	-88.7101	6	0
HR/CP-030	Cerro de Los Monos	1313	4307	14.8625	-88.7605	6	0
HR/CP-031	Cerro Santa Cruz	1280	4199	14.8015	-89.0818	6	0
HR/CP-032	Cerro San Francisco	1275	4183	14.7887	-89.1499	6	0
HR/CP-033	Cerro Potrerillos de La Elencita	1226	4022	15.1978	-88.8244	6	0
HR/CP-034	Cerro La Esperanza	1209	3966	15.0769	-89.1245	6	0
HR/CP-035	Cerro El Gobiado	1208	3963	14.9607	-89.0264	6	0
HR/CP-036	Cerro Jililigua	1196	3923	14.7180	-88.8598	6	0
HR/CP-037	Cerro de Nisperal	1191	3907	14.8839	-88.6801	6	0
HR/CP-038	Cerro de Las Conchas	1163	3815	15.0919	-88.6556	6	0
HR/CP-039	Cerro Lepaera	1152	3779	14.9598	-88.8114	6	0
HR/CP-040	Cerro de La Bandera	1135	3723	14.8586	-89.1763	4	0
HR/CP-041	Cerro de La Peña Colorada	1134	3720	14.8678	-89.1595	4	0
HR/CP-042	Cerro Las Calaveras	1125	3690	15.1828	-88.7232	4	0
HR/CP-043	Cerro El Zapate	1109	3638	15.2217	-88.7553	4	0
HR/CP-044	Cerro de Lana	1100	3608	14.9209	-88.7285	4	0
HR/CP-045	Cerro Agua Fria	1067	3500	14.9414	-88.7475	4	0
HR/CP-046	Cerro de Buena Vista	1067	3500	14.8342	-89.1119	4	0
HR/CP-047	Cerro Gavilan	1042	3418	14.8502	-89.2084	4	0
HR/CP-048	Cerro Grande	1004	3293	14.9713	-88.7593	4	0
HR/CP-049	Cerro Azajarillo	994	3261	14.9925	-88.7991	4	0
HR/CP-050	Cerro Granjapa	991	3251	14.9419	-88.7702	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CP-051	Cerro El Burro	953	3126	14.8712	-88.7008	4	0
HR/CP-052	Cerro Caña	942	3090	15.0797	-88.8406	4	0
HR/CP-053	Cerro del Gobiado	919	3015	14.9346	-89.0103	4	0
HR/CP-054	Cerro Santa Elena	915	3001	14.8451	-88.6908	4	0
HR/CP-055	Cerro Amatillo	902	2959	14.8648	-89.2214	4	0
HR/CP-056	Cerro Fraternidad	877	2877	15.0961	-89.0678	4	0
HR/CP-057	Cerro La Meca	807	2647	15.1148	-88.7429	2	0
HR/CP-058	Cerro San Antonio de Las Crucitas	803	2634	15.0909	-89.0047	2	0
HR/CP-059	Cerro Irajoco	751	2463	15.0439	-88.8589	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CR-001	Cerro Jilincó	2242	7355	15.5239	-88.2328	10	0
HR/CR-002	Cerro El Magote	1749	5738	15.5868	-88.0944	8	0
HR/CR-003	Cerro de La Virtud	1711	5613	15.5320	-88.1037	8	0
HR/CR-004	Cerro Quiebra Botija	1678	5505	15.6153	-88.0929	8	0
HR/CR-005	Cerro Los Olingos	1616	5301	15.5115	-88.1272	8	0
HR/CR-006	Cerro Guanales	1345	4412	15.5909	-88.1253	6	0
HR/CR-007	Cerro El Picacho	1122	3681	15.5765	-88.2055	4	0
HR/CR-008	Cerro Babilonia	1093	3585	14.9787	-87.9785	4	0
HR/CR-009	Cerro Quemado	1040	3412	15.6021	-88.2141	4	0
HR/CR-010	Cerro Negro	985	3231	15.7158	-88.0176	4	0
HR/CR-011	Cerro de Los Picachos	983	3225	15.0257	-87.8079	4	0
HR/CR-012	Cerro La Joya	915	3001	14.9289	-87.9566	4	0
HR/CR-013	Cerro El Pozo	882	2893	14.9403	-87.8213	4	0
HR/CR-014	Cerro La Mojada	880	2887	15.0002	-87.8007	4	0
HR/CR-015	Cerro de Los Picachos	860	2821	15.0261	-87.8216	4	0
HR/CR-016	Cerro Toloa	831	2726	14.9282	-87.8558	4	0
HR/CR-017	Cerro del Robledal	812	2664	15.2951	-88.1005	2	0
HR/CR-018	Cerro Agua Amarilla	785	2575	15.0803	-87.7683	2	0
HR/CR-019	Cerro Pedernales	766	2513	15.1499	-88.0206	2	0
HR/CR-020	Cerro El Sauce	740	2427	15.3605	-88.0240	2	0
HR/CR-021	Cerro La Calera	732	2401	15.0465	-88.0168	2	0
HR/CR-022	Cerro de Las Brisas	716	2349	15.6484	-88.1448	2	0
HR/CR-023	Cerro Cañadas de Sosa	713	2339	15.0246	-87.7537	2	0
HR/CR-024	Cerro del Pastorero	705	2312	15.0720	-87.8304	2	0
HR/CR-025	Cerro Monte Alegre	688	2257	15.2983	-88.0468	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/CR-026	Cerro La Frijolera	655	2148	15.2047	-88.0561	2	0
HR/CR-027	Cerro La Zorra	652	2139	15.3652	-88.0805	2	0
HR/CR-028	Cerro Agua Dulce	643	2109	15.3309	-88.0848	2	0
HR/CR-029	Cerro Pilas del Sauce	635	2083	15.3303	-88.0210	2	0
HR/CR-030	Cerro La Cebadia	629	2063	15.0832	-87.8172	2	0
HR/CR-031	Cerro Buana Vista	620	2034	15.7815	-87.8764	2	0
HR/CR-032	Cerro Las Cañas	613	2011	15.1023	-87.8027	2	0
HR/CR-033	Cerro Las Pilas	560	1837	15.7693	-87.9027	2	0
HR/CR-034	Cerro Jicarito	552	1811	15.1179	-87.8272	2	0
HR/CR-035	Cerro La Gloria	540	1771	15.6092	-87.9950	2	0
HR/CR-036	Cerro Mico Quemado	522	1712	15.2176	-88.0214	2	0
HR/CR-037	Cerro Las Flores	500	1640	15.7413	-87.9550	2	0
HR/CR-038	Cerro de Los Cabros	446	1463	15.6521	-88.0018	1	0
HR/CR-039	Cerro Chamelecón	434	1423	15.4129	-88.0350	1	0
HR/CR-040	Cerro La Lima	389	1276	15.3558	-87.9237	1	0
HR/CR-041	Loma Miguel Crispin	363	1190	15.3695	-87.9218	1	0
HR/CR-042	Cerro Tres Palos	332	1089	15.5184	-87.9504	1	0
HR/CR-043	Cerro El Cascabel	294	964	15.3993	-87.9537	1	0
HR/CR-044	Cerro Zopilocoy	283	928	15.2994	-87.9619	1	0
HR/CR-045	Cerro Campiza	280	918	15.5367	-87.9859	1	0
HR/CR-046	Cerro El Naranjo	257	843	15.5554	-87.9162	1	0
HR/CR-047	Cerro de Chotepe	231	757	15.4545	-87.9773	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/EP-001	Cerro Mogoton	2102	6896	13.7633	-86.3989	10	0
HR/EP-002	Cerro El Volcán	1960	6430	13.9306	-86.8957	10	0
HR/EP-003	Cerro de Hule	1890	6200	13.8465	-86.9451	10	0
HR/EP-004	Cerro Cuyamapa	1885	6184	14.2375	-86.4278	10	0
HR/EP-005	Cerro La Laguna	1792	5879	13.9863	-86.1907	8	0
HR/EP-006	Sapotio	1784	5853	13.7464	-87.0090	8	0
HR/EP-007	Cerro de la Virgen	1774	5820	14.0829	-86.1336	8	0
HR/EP-008	Cerro Villa Rica	1744	5721	13.9483	-86.2194	8	0
HR/EP-009	Cerro Peña Blanca	1693	5554	14.0935	-86.5971	8	0
HR/EP-010	Cerro El Horno	1686	5531	14.2086	-86.4955	8	0
HR/EP-011	Cerro Las Mesas	1660	5446	13.7902	-87.0101	8	0
HR/EP-012	Cerro de Cuyamapa	1602	5255	14.2453	-86.3663	8	0
HR/EP-013	Cerro Bercebá	1590	5216	14.1059	-86.5580	8	0
HR/EP-014	Cerro Río Frío	1585	5200	14.1819	-86.0719	8	0
HR/EP-015	Cerro El Chaparral	1570	5150	14.0121	-86.1781	8	0
HR/EP-016	Cerro La Granadilla	1562	5124	14.3000	-86.6791	8	0
HR/EP-017	Cerro San Sebastián	1561	5121	14.1155	-86.1034	8	0
HR/EP-018	Cerro Guambuco	1546	5072	13.8523	-86.3009	8	0
HR/EP-019	Cerro San Cristóbal	1544	5065	14.0885	-86.5537	8	0
HR/EP-020	Cerro Colorado 2	1524	4999	14.1278	-86.0503	8	0
HR/EP-021	Cerro El Lucero	1520	4986	14.0069	-86.5362	8	0
HR/EP-022	Cerro La Lagunilla	1516	4973	13.9817	-86.1662	8	0
HR/EP-023	Cerro Las Miele	1506	4940	14.1153	-85.8468	8	0
HR/EP-024	Cerro Volcán Grande	1500	4921	14.1359	-86.7354	8	0
HR/EP-025	Cerro de Mandasta	1495	4904	13.7387	-86.9284	8	0
HR/EP-026	Cerro La Lagunita	1476	4842	14.2748	-86.7769	8	0
HR/EP-027	Cerro El Liquidambo	1462	4796	14.2659	-86.7196	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/EP-028	Cerro El Portillo	1461	4793	14.1054	-86.1135	6	0
HR/EP-029	Cerro Pico de Montaña	1460	4790	13.9238	-86.2770	6	0
HR/EP-030	Cerro Maquelar	1460	4790	14.1679	-86.0451	6	0
HR/EP-031	Cerro Las Manos	1455	4773	13.7911	-86.5759	6	0
HR/EP-032	Cerro Capire	1441	4727	14.0926	-85.8537	6	0
HR/EP-033	Cerro El Trigal	1440	4724	14.1292	-86.6077	6	0
HR/EP-034	Cerro Tapalchi	1437	4714	14.0226	-85.9674	6	0
HR/EP-035	Cerro Los Colmillos	1434	4704	14.0883	-86.5040	6	0
HR/EP-036	Cerro Paredes	1432	4698	14.0061	-85.9862	6	0
HR/EP-037	Cerro Chiquito	1420	4658	14.0034	-86.2075	6	0
HR/EP-038	Cerro El Pelón	1400	4593	14.1414	-86.6623	6	0
HR/EP-039	Cerro del Pacayal	1390	4560	13.9040	-86.2748	6	0
HR/EP-040	Cerro El Huyastal	1389	4557	14.1477	-86.6140	6	0
HR/EP-041	Cerro del Suyatal	1368	4488	14.1884	-86.7994	6	0
HR/EP-042	Cerro Granadillo	1362	4468	13.6899	-86.9338	6	0
HR/EP-043	Cerro Sierra Morena	1340	4396	13.9503	-86.5047	6	0
HR/EP-044	Cerro Ocotes Gordos	1325	4347	14.0279	-86.7589	6	0
HR/EP-045	Cerro de La Roca	1320	4330	13.8332	-86.4279	6	0
HR/EP-046	Cerro El Hormiguero	1293	4242	14.0974	-85.7251	6	0
HR/EP-047	Cerro Pachoncito	1288	4225	13.8705	-86.3401	6	0
HR/EP-048	Cerro El Blanquillo	1280	4199	14.0481	-86.6771	6	0
HR/EP-049	Cerro Grande	1280	4199	13.6956	-87.0515	6	0
HR/EP-050	Cerro del Corral Quemado	1265	4150	14.1896	-86.8173	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/EP-051	Cerro Villa Santa	1262	4140	14.2663	-86.3315	6	0
HR/EP-052	Cerro Chagüite Grande	1250	4101	14.0050	-86.7045	6	0
HR/EP-053	Cerro Águila	1247	4091	14.0064	-86.2319	6	0
HR/EP-054	Cerro Sabaneta	1236	4055	13.9952	-86.6849	6	0
HR/EP-055	Cerro Sexto Pino	1230	4035	14.2103	-86.0143	6	0
HR/EP-056	Cerro Graciela	1222	4009	14.0486	-86.6345	6	0
HR/EP-057	Cerro Fontana	1202	3943	14.1330	-85.8813	6	0
HR/EP-058	Cerro Tepemechin	1185	3887	14.2539	-86.0308	6	0
HR/EP-059	Cerro del Gallo	1183	3881	14.1815	-85.7052	6	0
HR/EP-060	Cerro Ayotero	1180	3871	13.9142	-86.5035	6	0
HR/EP-061	Cerro Mandarina	1175	3854	14.2113	-86.1369	6	0
HR/EP-062	Cerro Güisisire	1164	3818	14.2032	-86.8579	6	0
HR/EP-063	Cerro El Naranjo	1160	3805	13.9466	-86.2870	6	0
HR/EP-064	Cerro Helado	1160	3805	14.2191	-86.0415	6	0
HR/EP-065	Cerro Rincón del Ocote	1154	3786	13.5843	-87.1646	6	0
HR/EP-066	Cerro Santa Ana	1140	3740	13.9668	-86.4733	4	0
HR/EP-067	Cerro Palo Verde	1138	3733	13.8251	-86.4947	4	0
HR/EP-068	Cerro Dos Quebradas	1120	3674	14.0897	-85.9056	4	0
HR/EP-069	Cerro La Peña	1107	3631	14.0192	-86.6391	4	0
HR/EP-070	Cerro El Almacén	1100	3608	14.0052	-86.6092	4	0
HR/EP-071	Cerro Achiotes	1072	3517	13.8766	-86.4164	4	0
HR/EP-072	Cerro Envuelto	1067	3500	14.0228	-85.8562	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/EP-073	Cerro del Coco	1063	3487	14.0463	-85.8374	4	0
HR/EP-074	Cerro Guayabas	1061	3480	14.0641	-85.8289	4	0
HR/EP-075	Cerro Asta	1038	3405	14.0742	-86.2115	4	0
HR/EP-076	Cerro de Las Minas	1032	3385	14.0056	-86.2866	4	0
HR/EP-077	Cerro de la Pulga	1022	3353	14.1561	-85.7689	4	0
HR/EP-078	Cerro de las Blancas	1020	3346	14.0747	-85.9401	4	0
HR/EP-079	Cerro El Terreno Azul	1020	3346	13.8533	-86.6261	4	0
HR/EP-080	Cerro del Potrero	1018	3339	13.9912	-86.2656	4	0
HR/EP-081	Cerro El Cerrón	1013	3323	13.9577	-86.6293	4	0
HR/EP-082	Cerro El Rezo	998	3274	13.6128	-87.2171	4	0
HR/EP-083	Cerro El Tizate	995	3264	13.9854	-86.2943	4	0
HR/EP-084	Cerro de Peta	963	3159	14.2309	-86.1185	4	0
HR/EP-085	Cerro Sombra Verde	940	3083	13.9438	-85.8961	4	0
HR/EP-086	Cerro Iluminado	932	3057	13.9694	-85.8271	4	0
HR/EP-087	Cerro Zarzal	928	3044	13.7255	-86.8133	4	0
HR/EP-088	Cerro Perdido	920	3018	13.9827	-85.9109	4	0
HR/EP-089	Cerro Quebrada Seca	915	3001	14.1188	-86.3205	4	0
HR/EP-090	Cerro El Lindero	912	2992	14.2160	-86.6295	4	0
HR/EP-091	Cerro Montañitas	912	2992	14.1460	-86.2803	4	0
HR/EP-092	Cerro Vecino	906	2972	13.8739	-85.7977	4	0
HR/EP-093	Cerro Santa Cruz	900	2952	14.2891	-86.2365	4	0
HR/EP-094	Cerro El Encuentro	900	2952	14.0000	-85.9542	4	0
HR/EP-095	Cerro Caulote	883	2896	13.9944	-85.8147	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/EP-096	Cerro Quebrada Grande	875	2870	13.7553	-86.7927	4	0
HR/EP-097	Cerro Iguanas	872	2860	14.1361	-85.8005	4	0
HR/EP-098	Cerro Cocotes	867	2844	13.9547	-85.7699	4	0
HR/EP-099	Cerro Chatos	866	2841	13.9705	-85.8627	4	0
HR/EP-100	Cerro Tres Pies	861	2824	14.0255	-85.7107	4	0
HR/EP-101	Montaña de La Mora	840	2755	13.9992	-86.3622	4	0
HR/EP-102	Cerro Cruzado	840	2755	13.9414	-86.3701	4	0
HR/EP-103	Cerro Neblinas	823	2700	13.9910	-85.7500	2	0
HR/EP-104	Cerro Los Jobos	778	2552	14.1056	-86.2830	2	0
HR/EP-105	Cerro Norte	776	2545	13.9174	-85.7753	2	0
HR/EP-106	Cerro Ojo de Venado	742	2434	14.0439	-86.3224	2	0
HR/EP-107	Cerro El Zapote	740	2427	14.0726	-86.2520	2	0
HR/EP-108	Cerro Suerte	739	2424	13.8960	-85.8070	2	0
HR/EP-109	Cerro Pinal	690	2263	14.0759	-86.2911	2	0
HR/EP-110	Cerro Aguas	655	2148	13.9828	-85.7883	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/FM-001	Cerro de La Florida	2325	7627	14.9618	-87.0749	10	0
HR/FM-002	Cerro La Peña de Andino	2290	7513	14.1926	-87.1001	10	0
HR/FM-003	Cerro Yerba Buena	2243	7358	14.1362	-87.4598	10	0
HR/FM-004	Cerro Pico de Navaja	2190	7185	14.3026	-86.8449	10	0
HR/FM-005	Cerro Santa Gallo	2175	7135	14.1029	-87.4612	10	0
HR/FM-006	Cerro Corralitos	2117	6945	14.3557	-87.3409	10	0
HR/FM-007	Cerro El Aguacate	2045	6709	14.1842	-87.4769	10	0
HR/FM-008	Cerro de La Resbalosa	2043	6702	14.9559	-87.1147	10	0
HR/FM-009	Cerro La Mole	2021	6630	13.9070	-87.1311	10	0
HR/FM-010	Cerro de Uyuca	2006	6581	14.0252	-87.0756	10	0
HR/FM-011	Cerro Monte Crudo	1989	6525	13.9619	-87.1028	10	0
HR/FM-012	Cerro del Hospital	1960	6430	14.1766	-87.0047	10	0
HR/FM-013	Cerro Los Copetes	1942	6371	14.3012	-86.8837	10	0
HR/FM-014	Cerro Punta de Oro	1907	6256	14.9878	-87.1435	10	0
HR/FM-015	Cerro de La Pacaya	1859	6099	14.0616	-87.5998	10	0
HR/FM-016	Cerro de Santa María	1853	6079	14.4345	-87.3478	10	0
HR/FM-017	Cerro Santa Gallo 2	1831	6007	14.0905	-87.1127	10	0
HR/FM-018	Cerro El Mogotón	1830	6003	14.8889	-87.0165	10	0
HR/FM-019	Cerro del Suyatal de Francisco	1807	5928	14.1065	-87.6087	10	0
HR/FM-020	Cerro Aguacatal	1800	5905	14.4898	-87.4338	10	0
HR/FM-021	Cerro Triquilapa	1781	5843	14.0621	-87.1242	8	0
HR/FM-022	Cerro El Mogote	1776	5826	14.0305	-87.3106	8	0
HR/FM-023	Cerro Guamil de La Rosa	1761	5777	14.9189	-87.1122	8	0
HR/FM-024	Cerro Juan García	1760	5774	13.9531	-87.3500	8	0
HR/FM-025	Cerro El Zapote	1747	5731	14.8541	-87.0053	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/FM-026	Cerro de Las Limas	1745	5725	14.2748	-87.4509	8	0
HR/FM-027	Cerro Antenas	1722	5649	13.9461	-87.2479	8	0
HR/FM-028	Cerro El Trigo	1717	5633	14.1458	-87.1316	8	0
HR/FM-029	Cerro La Ciénaga	1713	5620	14.8556	-87.0697	8	0
HR/FM-030	Cerro de Las Ritas	1713	5620	14.0059	-87.3929	8	0
HR/FM-031	Cerro Portillo de Terrero	1711	5613	14.9027	-87.0937	8	0
HR/FM-032	Cerro Los Chagüites	1700	5577	13.9694	-87.3215	8	0
HR/FM-033	Cerro Cerrón	1686	5531	14.0318	-87.4885	8	0
HR/FM-034	Cerro Zambrano	1680	5511	14.2591	-87.4194	8	0
HR/FM-035	Cerro Azul	1666	5465	14.9414	-87.1705	8	0
HR/FM-036	Cerro La Segunda	1662	5452	13.9459	-87.5965	8	0
HR/FM-037	Cerro Naranjo	1604	5262	14.1942	-87.2431	8	0
HR/FM-038	Cerro El Quebrachito	1600	5249	13.8371	-87.6162	8	0
HR/FM-039	Cerro Suyatal	1592	5223	14.5600	-87.2453	8	0
HR/FM-040	Cerro El Pedregal	1589	5213	14.1112	-87.2705	8	0
HR/FM-041	Montaña de Cimartagua	1581	5187	13.9512	-87.5534	8	0
HR/FM-042	Cerro Quiebra Montes	1560	5118	14.1369	-87.3052	8	0
HR/FM-043	Cerro Grande	1540	5052	14.1228	-87.0048	8	0
HR/FM-044	Cerro Las Mesas	1520	4986	14.0613	-87.0295	8	0
HR/FM-045	Cerro San Román	1512	4960	13.8749	-87.6166	8	0
HR/FM-046	Cerro Cimarroncito	1485	4872	13.9232	-87.5340	8	0
HR/FM-047	Cerro Pacaya	1454	4770	14.8043	-87.1907	6	0
HR/FM-048	Cerro El Estacado	1443	4734	14.1218	-87.2393	6	0
HR/FM-049	Cerro Verde	1441	4727	14.0033	-87.4934	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/FM-050	Cerro El Montañés	1440	4724	13.8702	-87.1871	6	0
HR/FM-051	Cerro La Bandera	1420	4658	14.3434	-87.1208	6	0
HR/FM-052	Cerro de Oro	1420	4658	14.0964	-87.0701	6	0
HR/FM-053	Cerro Grande 2	1404	4606	14.6616	-86.9951	6	0
HR/FM-054	Cerro San José	1395	4576	13.9266	-87.0306	6	0
HR/FM-055	Cerro El Chapiro	1390	4560	14.5126	-87.4095	6	0
HR/FM-056	Cerro de Guasucarán	1380	4527	13.8647	-87.3716	6	0
HR/FM-057	Cerro Estrellas	1368	4488	14.7523	-86.9159	6	0
HR/FM-058	Cerro del Cenicero	1360	4461	14.3525	-86.9312	6	0
HR/FM-059	Cerro El Olvido	1347	4419	14.5171	-87.4185	6	0
HR/FM-060	Cerro El Zarzalito	1340	4396	14.6896	-86.8887	6	0
HR/FM-061	Cerro Minita	1320	4330	13.8131	-87.2042	6	0
HR/FM-062	Cerro Santo Tomás de Siales	1320	4330	14.8233	-87.0369	6	0
HR/FM-063	Cerro Las Marías	1310	4297	13.9577	-87.4728	6	0
HR/FM-064	Cerro Grande 3	1300	4265	14.3575	-86.9479	6	0
HR/FM-065	Cerro Izote Norte	1299	4261	13.8771	-87.2625	6	0
HR/FM-066	Cerro Picacho	1285	4215	14.3272	-86.9899	6	0
HR/FM-067	Cerro El Tabanco	1282	4206	13.9037	-87.4369	6	0
HR/FM-068	Cerro El Tambor	1280	4199	15.0003	-87.2131	6	0
HR/FM-069	Cerro La Cebedilla	1271	4169	14.3877	-87.2372	6	0
HR/FM-070	Cerro Zarzales	1262	4140	14.7410	-87.1183	6	0
HR/FM-071	Cerro La Tincuta	1230	4035	14.4018	-87.2691	6	0
HR/FM-072	Cerro Grande 4	1227	4025	14.3781	-87.0124	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/FM-073	Cerro Estero	1221	4005	14.5191	-87.0221	6	0
HR/FM-074	Cerro Cueva	1220	4002	14.7416	-86.9812	6	0
HR/FM-075	Cerro Azul 2	1220	4002	13.8288	-87.3657	6	0
HR/FM-076	Cerro del Hornillo	1205	3953	13.6861	-87.1652	6	0
HR/FM-077	Cerro Achotillal	1200	3937	14.5867	-87.1047	6	0
HR/FM-078	Cerro El Infierno	1197	3927	14.5393	-87.1410	6	0
HR/FM-079	Cerro Grande 5	1188	3897	14.7935	-86.9696	6	0
HR/FM-080	Cerro Los Chorritos	1180	3871	13.7857	-87.3077	6	0
HR/FM-081	Cerro Diez	1180	3871	14.5642	-87.1901	6	0
HR/FM-082	Cerro Toncontín	1175	3854	13.7331	-87.6161	6	0
HR/FM-083	Cerro Dante	1170	3838	14.5490	-87.1463	6	0
HR/FM-084	Cerro Carpintero	1160	3805	14.1738	-87.1831	6	0
HR/FM-085	Cerro El Cacao	1147	3763	14.3934	-87.1517	4	0
HR/FM-086	Cerro El Cebollal	1141	3743	14.7283	-86.9129	4	0
HR/FM-087	Cerro El Quebrachal	1122	3681	14.7669	-87.0118	4	0
HR/FM-088	Cerro El Peñascoso	1118	3667	13.8562	-87.0923	4	0
HR/FM-089	Cerro Aserradero	1100	3608	14.7795	-86.9490	4	0
HR/FM-090	Cerro Concepción	1090	3576	14.5204	-87.2419	4	0
HR/FM-091	Cerro Capirote	1085	3559	14.8154	-86.9806	4	0
HR/FM-092	Cerro del Empedrado	1053	3454	14.4457	-86.8950	4	0
HR/FM-093	Cerro Capire 2	1039	3408	13.7503	-87.1843	4	0
HR/FM-094	Cerro El Primer Sabanal	1039	3408	14.4010	-87.1980	4	0
HR/FM-095	Cerro de La Cruz	1032	3385	14.4567	-86.8632	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/FM-096	Cerro del Toro	1020	3346	13.7911	-87.5211	4	0
HR/FM-097	Cerro Cuyametepe	1010	3313	14.3873	-87.0810	4	0
HR/FM-098	Cerro Loma Alta	1000	3280	14.6409	-87.1882	4	0
HR/FM-099	Cerro El Caliche	920	3018	14.8822	-87.1890	4	0
HR/FM-100	Cerro El Ocote	893	2929	14.8681	-87.1779	4	0
HR/FM-101	Cerro El Tizate	880	2887	13.7757	-87.4822	4	0
HR/FM-102	Cerro Sulirán	805	2641	13.8476	-87.4639	2	0
HR/FM-103	Cerro El Junquillo	745	2444	13.8022	-87.4055	2	0
HR/FM-104	Cerro Azacualpita	735	2411	13.8386	-87.4217	2	0
HR/FM-105	Cerro Villa Ester	720	2362	13.7283	-87.3273	2	0
HR/FM-106	Cerro Colorado	719	2358	13.7041	-87.5235	2	0
HR/FM-107	Cerro El Jinote	675	2214	13.7318	-87.2560	2	0
HR/FM-108	Cerro Justina	658	2158	13.8063	-87.4751	2	0
HR/FM-109	Cerro La Loma	600	1968	13.7833	-87.3600	2	0
HR/FM-110	Cerro Carranza	560	1837	13.7618	-87.3893	2	0
HR/FM-111	Cerro La Plazuela	505	1656	13.7223	-87.3775	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/GD-001	Cerro Baltimore	1083	3553	15.7481	-84.9096	4	0
HR/GD-002	Cerro Lodazal	910	2985	14.8725	-84.9939	4	0
HR/GD-003	Cerro La Mosquitia	884	2900	14.8951	-84.9845	4	0
HR/GD-004	Cerro Asangbusna Pequeña	875	2870	14.9753	-84.8988	4	0
HR/GD-005	Cerro Plátano	863	2831	15.7099	-84.9346	4	0
HR/GD-006	Cerro Extendido	862	2828	14.8985	-84.9466	4	0
HR/GD-007	Cerro Fin del Río	842	2762	14.8982	-84.8946	4	0
HR/GD-008	Cerro Colonial	810	2657	14.9316	-84.8173	2	0
HR/GD-009	Cerro La Conquista	762	2500	15.6939	-84.9517	2	0
HR/GD-010	Cerro El Chagüite	683	2240	14.9827	-84.8708	2	0
HR/GD-011	Cerro La Esfera	660	2165	14.9651	-84.8547	2	0
HR/GD-012	Cerro Wimpi	657	2155	15.0130	-84.8608	2	0
HR/GD-013	Cerro Central	625	2050	15.8302	-84.9403	2	0
HR/GD-014	Cerro Tempestad	619	2030	15.6494	-84.9627	2	0
HR/GD-015	Cerro del Fanático	587	1925	15.0208	-84.6972	2	0
HR/GD-016	Cerro del Warunta	587	1925	14.9748	-84.8259	2	0
HR/GD-017	Cerro Último Rincón	580	1902	15.0467	-84.7690	2	0
HR/GD-018	Cerro El Principio	572	1876	15.2604	-84.9914	2	0
HR/GD-019	Cerro Jalapeño	570	1870	15.5263	-84.9498	2	0
HR/GD-020	Cerro Habanero	570	1870	14.9224	-84.7145	2	0
HR/GD-021	Cerro Pico de Pájaro	565	1853	15.3137	-84.9417	2	0
HR/GD-022	Cerro Morito	560	1837	15.4170	-84.9685	2	0
HR/GD-023	Cerro de Warunta	555	1820	15.0047	-84.8384	2	0
HR/GD-024	Cerro Empinado	540	1771	14.9850	-84.5211	2	0
HR/GD-025	Cerro Solo	540	1771	15.2691	-84.8587	2	0
HR/GD-026	Cerro Libertad	527	1729	14.9729	-84.7510	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/GD-027	Cerro de Sabaní	525	1722	14.9701	-84.5088	2	0
HR/GD-028	Cerro Arriba	522	1712	15.2727	-84.9627	2	0
HR/GD-029	Cerro Colón	520	1706	14.9428	-84.7874	2	0
HR/GD-030	Cerro Nacimiento	517	1696	15.2445	-84.9853	2	0
HR/GD-031	Cerro Pomokir	510	1673	15.4823	-84.9678	2	0
HR/GD-032	Cerro Payahailuir	500	1640	15.4667	-84.9175	2	0
HR/GD-033	Cerro Extremo	487	1597	15.0179	-84.8330	1	0
HR/GD-034	Cerro Vertiente	480	1574	15.4393	-84.9182	1	0
HR/GD-035	Cerro Rocaloso	475	1558	15.2067	-84.8320	1	0
HR/GD-036	Cerro de Todos los Ríos	470	1541	15.4095	-84.8109	1	0
HR/GD-037	Cerro Cúspide	460	1509	14.9444	-84.5099	1	0
HR/GD-038	Cerro Primero	450	1476	15.0538	-84.6900	1	0
HR/GD-039	Cerro Desvío	425	1394	14.9919	-84.6892	1	0
HR/GD-040	Cerro Guayaba	420	1377	14.9226	-84.4950	1	0
HR/GD-041	Cerro Panamá	413	1354	15.5120	-84.9235	1	0
HR/GD-042	Cerro Concepciones	400	1312	15.0891	-84.4607	1	0
HR/GD-043	Cerro del Inicio	387	1269	15.5423	-84.8051	1	0
HR/GD-044	Cerro Elevado	385	1263	15.4912	-84.7930	1	0
HR/GD-045	Cerro Llanura	385	1263	14.9689	-84.5797	1	0
HR/GD-046	Cerro del Tapawas	382	1253	15.1385	-84.8997	1	0
HR/GD-047	Cerro Karas Watla	375	1230	15.6191	-84.9590	1	0
HR/GD-048	Cerro La Roca	365	1197	14.8650	-84.7614	1	0
HR/GD-049	Cerro Quebrado	365	1197	15.4611	-84.7759	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/GD-050	Cerro Dos Pinos	345	1131	15.8537	-84.9160	1	0
HR/GD-051	Cerro Batería	342	1122	15.0963	-84.3794	1	0
HR/GD-052	Cerro Pimienta	340	1115	15.1623	-84.8396	1	0
HR/GD-053	Cerro Il Bila	337	1105	15.6123	-84.9391	1	0
HR/GD-054	Cerro Canela	335	1099	15.1162	-84.7644	1	0
HR/GD-055	Cerro del Cumbo	332	1089	15.1242	-84.3496	1	0
HR/GD-056	Cerro Raudal Este	322	1056	15.5883	-84.9479	1	0
HR/GD-057	Cerro Kraulara	292	958	15.0335	-84.9070	1	0
HR/GD-058	Cerro de Pimienta	267	875	15.0840	-84.8154	1	0
HR/GD-059	Cerro de Tamayilca 2	240	787	15.1151	-84.4176	1	0
HR/GD-060	Cerro de Tamayilca	240	787	15.1683	-84.6938	1	0
HR/GD-061	Cerro del Jocote	230	754	15.4962	-84.6873	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/IB-001	Cerro Michael	415	1361	16.4764	-85.8897	1	0
HR/IB-002	Cerro Tacho	271	889	16.4977	-85.8390	1	0
HR/IB-003	Cerro Grant	249	816	16.4450	-85.9243	1	0
HR/IB-004	Cerro Picacho	235	770	16.4125	-86.3129	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/IN-001	Cerro Peña Quemada	2459	8067	14.4419	-87.8517	10	0
HR/IN-002	Cerro Manazapita	2340	7677	14.4444	-88.1427	10	0
HR/IN-003	Cerro San Juanillo	2291	7516	14.4801	-87.8856	10	0
HR/IN-004	Cerro Los Cedros	2279	7477	14.3423	-88.2405	10	0
HR/IN-005	Cerro Grande	2260	7414	14.4366	-88.3755	10	0
HR/IN-006	Cerro Cordero	2217	7273	14.3886	-88.2459	10	0
HR/IN-007	Cerro de Pacaya	2195	7201	14.4258	-88.2987	10	0
HR/IN-008	Cerro El Pelón	2110	6922	14.3074	-88.2183	10	0
HR/IN-009	Cerro Guascotoro	2053	6735	14.3139	-88.1025	10	0
HR/IN-010	Cerro Guise	1900	6233	14.2951	-88.0754	10	0
HR/IN-011	Cerro Augueto	1820	5971	14.1753	-88.2656	10	0
HR/IN-012	Cerro Oloas	1810	5938	14.1932	-88.2178	10	0
HR/IN-013	Cerro Quiala	1802	5912	14.2207	-88.1216	10	0
HR/IN-014	Cerro Taucerique	1647	5403	14.2950	-88.3634	8	0
HR/IN-015	Cerro El Portillo del Norte	1640	5380	14.1516	-88.2234	8	0
HR/IN-016	Cerro El Cerrón	1627	5337	14.2507	-88.3495	8	0
HR/IN-017	Cerro San José	1620	5314	14.4796	-88.2619	8	0
HR/IN-018	Cerro del Joconal	1600	5249	14.5987	-88.1888	8	0
HR/IN-019	Cerro Azacualpita	1392	4566	14.2140	-88.3483	6	0
HR/IN-020	Cerro Chagualaca	1260	4133	14.0174	-88.2193	6	0
HR/IN-021	Cerro Buena Vista	1116	3661	14.6124	-88.0755	4	0
HR/IN-022	Cerro del Nance	1090	3576	13.9854	-88.2608	4	0
HR/IN-023	Cerro Madgalena	1085	3559	13.9726	-88.3775	4	0
HR/IN-024	Cerro Quetera	1058	3471	13.9790	-88.3202	4	0
HR/IN-025	Cerro La Magdalena	1021	3349	13.9681	-88.4017	4	0
HR/IN-026	Cerro Santa Lucía	857	2811	13.9261	-88.4180	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/IN-027	Cerro El Portillón	645	2116	14.0097	-88.4182	2	0
HR/IN-028	Cerro Tabaco	638	2093	13.9619	-88.4404	2	0
HR/IN-029	Cerro Frontera	588	1929	13.9004	-88.3369	2	0
HR/IN-030	Cerro Colomoncagua	579	1899	13.9300	-88.3566	2	0
HR/IN-031	Cerro de Lo Alto	577	1893	13.8922	-88.4304	2	0
HR/IN-032	Cerro de Punta	530	1738	13.8960	-88.3637	2	0
HR/IN-033	Cerro Lucía	404	1325	13.8837	-88.4528	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/LM-001	Cerro Pico Celaque	2849	9347	14.5347	-88.6798	10	0
HR/LM-002	Cerro El Cedro	2825	9268	14.5400	-88.6989	10	0
HR/LM-003	Cerro Botoncillo	2516	8254	14.3652	-88.7968	10	0
HR/LM-004	Cerro Verde	2360	7742	14.5508	-88.7426	10	0
HR/LM-005	Cerro Agua Negra	2350	7709	14.4784	-88.3758	10	0
HR/LM-006	Cerro Pico Puca	2234	7329	14.7460	-88.5489	10	0
HR/LM-007	Cerro del Alto	2214	7263	14.3474	-88.7504	10	0
HR/LM-008	Cerro Congolón	2123	6965	14.1868	-88.5524	10	0
HR/LM-009	Cerro Verde 2	2100	6889	14.6292	-88.3444	10	0
HR/LM-010	Cerro Barranco Amarillo	2031	6663	14.6577	-88.3236	10	0
HR/LM-011	Cerro La Laguna	2022	6633	14.2253	-88.4946	10	0
HR/LM-012	Cerro Jocón	1902	6240	14.3135	-88.4956	10	0
HR/LM-013	Cerro Camapara	1880	6167	14.3882	-88.5339	10	0
HR/LM-014	Cerro Blanco	1868	6128	14.6457	-88.7601	10	0
HR/LM-015	Cerro Jocomico	1845	6053	14.6730	-88.4112	10	0
HR/LM-016	Cerro de La Mol	1823	5980	14.3484	-88.7170	10	0
HR/LM-017	Cerro San Pedro	1813	5948	14.3551	-88.5385	10	0
HR/LM-018	Cerro de Qesuco	1786	5859	14.4040	-88.6672	8	0
HR/LM-019	Cerro Chilera	1748	5734	14.1270	-88.4941	8	0
HR/LM-020	Cerro San Francisco	1700	5577	14.3281	-88.5355	8	0
HR/LM-021	Cerro Caraquín	1665	5462	14.3662	-88.6584	8	0
HR/LM-022	Cerro de Yoro	1651	5416	14.7863	-88.3826	8	0
HR/LM-023	Cerro Volcán de San Juan	1640	5380	14.2799	-88.8008	8	0
HR/LM-024	Cerro Santa María	1635	5364	14.7960	-88.4688	8	0
HR/LM-025	Cerro del Pedernal	1560	5118	14.2564	-88.7893	8	0
HR/LM-026	Cerro El Pedrero	1438	4717	14.6981	-88.3867	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/LM-027	Cerro Tanguay	1361	4465	14.1935	-88.3431	6	0
HR/LM-028	Cerro La Peña	1360	4461	14.6866	-88.7738	6	0
HR/LM-029	Cerro Yuquinal	1351	4432	14.2249	-88.6622	6	0
HR/LM-030	Cerro El Mojón	1341	4399	14.5072	-88.5820	6	0
HR/LM-031	Cerro El Presidio	1336	4383	14.8922	-88.5633	6	0
HR/LM-032	Cerro Chancoyote	1320	4330	14.1542	-88.7383	6	0
HR/LM-033	Cerro Zumbante	1312	4304	14.1637	-88.3684	6	0
HR/LM-034	Cerro Coyoculena	1266	4153	14.1799	-88.4309	6	0
HR/LM-035	Cerro Las Flores	1245	4084	14.1551	-88.3448	6	0
HR/LM-036	Cerro La Haciendita	1216	3989	14.0555	-88.4741	6	0
HR/LM-037	Cerro Candelaria	1215	3986	14.3421	-88.6050	6	0
HR/LM-038	Cerro Los Gómez	1211	3973	14.6657	-88.6852	6	0
HR/LM-039	Cerro Maiquira	1210	3969	14.1861	-88.3603	6	0
HR/LM-040	Cerro Plan Grande	1200	3937	14.2415	-88.9567	6	0
HR/LM-041	Cerro Zopilote	1197	3927	14.3116	-88.6338	6	0
HR/LM-042	Cerro Presa	1181	3874	14.7970	-88.6336	6	0
HR/LM-043	Cerro Llano Largo	1172	3845	14.5932	-88.5163	6	0
HR/LM-044	Cerro El Chagüite	1167	3828	14.2590	-88.9346	6	0
HR/LM-045	Cerro Mejocote	1120	3674	14.5186	-88.5227	4	0
HR/LM-046	Cerro Los Higos	1120	3674	14.3036	-88.6606	4	0
HR/LM-047	Cerro San Lorenzo	1116	3661	14.1537	-88.7000	4	0
HR/LM-048	Cerro El Rodeo	1100	3608	14.1444	-88.8183	4	0
HR/LM-049	Cerro Gelpoa	1065	3494	14.1087	-88.3905	4	0
HR/LM-050	Cerro Valladolid	1062	3484	14.1023	-88.7311	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/LM-051	Cerro Mapulaca	1030	3379	14.1073	-88.5905	4	0
HR/LM-052	Cerro El Ojo de Agua	1002	3287	14.1388	-88.3940	4	0
HR/LM-053	Cerro El Volcán	914	2998	14.0553	-88.4298	4	0
HR/LM-054	Cerro La Nada	870	2854	14.1232	-88.7964	4	0
HR/LM-055	Cerro Los Cerritos	600	1968	14.0905	-88.3393	2	0
HR/LM-056	Cerro El Jicayar	513	1683	13.9967	-88.4573	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/LP-001	Cerro Montecillos	2415	7923	14.3628	-87.8049	10	0
HR/LP-002	Cerro Tutule	2264	7427	14.1898	-87.8353	10	0
HR/LP-003	Cerro Puente Enmedio	2047	6715	14.0561	-88.1187	10	0
HR/LP-004	Cerro Los Planes	1971	6466	14.0360	-87.9982	10	0
HR/LP-005	Cerro El Pacayal	1955	6414	14.2010	-87.9118	10	0
HR/LP-006	Cerro La Crucita	1883	6177	14.0682	-87.9618	10	0
HR/LP-007	Cerro El Brincadero	1842	6043	13.9884	-87.9982	10	0
HR/LP-008	Cerro Mamina	1802	5912	14.0519	-87.8030	10	0
HR/LP-009	Cerro de Conchas	1792	5879	13.9769	-87.8791	8	0
HR/LP-010	Cerro El Cerrón	1773	5816	14.1047	-87.9973	8	0
HR/LP-011	Cerro Musula	1720	5643	14.1486	-88.0592	8	0
HR/LP-012	Cerro Mulacín	1585	5200	14.1930	-88.0660	8	0
HR/LP-013	Cerro Tierra Prieta	1485	4872	14.1982	-88.0991	8	0
HR/LP-014	Cerro Quebrada Grande	1380	4527	13.9523	-87.7615	6	0
HR/LP-015	Cerro Agua Zarca	1286	4219	14.0316	-87.7227	6	0
HR/LP-016	Cerro Robledal	1283	4209	13.9187	-87.7859	6	0
HR/LP-017	Cerro La Ringlera	800	2624	13.8665	-87.7393	2	0
HR/LP-018	Cerro de Moraycito	718	2355	14.0046	-87.6834	2	0
HR/LP-019	Cerro Jiote	620	2034	13.9181	-87.6895	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/OC-001	Cerro Ocotepeque	2727	8946	14.3848	-89.1295	10	0
HR/OC-002	Cerro El Aguacatillo	2409	7903	14.4182	-88.8255	10	0
HR/OC-003	Cerro San Juan	2353	7719	14.5165	-88.7216	10	0
HR/OC-004	Cerro Sinuapa	2347	7700	14.4123	-89.0776	10	0
HR/OC-005	Cerro La Labor	2264	7427	14.4725	-89.0829	10	0
HR/OC-006	Cerro Maranchila	2242	7355	14.4563	-88.7958	10	0
HR/OC-007	Cerro Santa Fe	2160	7086	14.4453	-89.3228	10	0
HR/OC-008	Cerro Piedra Redonda	2093	6866	14.4911	-88.8122	10	0
HR/OC-009	Cerro Capitán	2085	6840	14.4662	-88.7511	10	0
HR/OC-010	Cerro de Las Flores	2020	6627	14.6360	-89.0303	10	0
HR/OC-011	Cerro San Jerónimo	1923	6309	14.5801	-89.1198	10	0
HR/OC-012	Cerro Marín	1848	6062	14.5749	-89.1571	10	0
HR/OC-013	Cerro Negro	1793	5882	14.3372	-88.9507	8	0
HR/OC-014	Cerro de Calopeca	1609	5278	14.3666	-88.9608	8	0
HR/OC-015	Cerro Oscuro	1598	5242	14.5820	-89.2095	8	0
HR/OC-016	Cerro El Cerrón	1593	5226	14.5360	-89.1970	8	0
HR/OC-017	Cerro Las Minas	1520	4986	14.2836	-88.9989	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/SB-001	Cerro Maroncho	2740	8989	14.9125	-88.1146	10	0
HR/SB-002	Cerro La Leona	2565	8415	14.8723	-88.1281	10	0
HR/SB-003	Cerro Quita Gana	1865	6118	14.7335	-88.3170	10	0
HR/SB-004	Cerro El Regadillo	1740	5708	14.9709	-88.1593	8	0
HR/SB-005	Cerro El Palmo	1732	5682	14.8364	-88.3801	8	0
HR/SB-006	Cerro Chimizates	1731	5679	15.1607	-88.3493	8	0
HR/SB-007	Cerro de La Peña	1580	5183	15.1268	-88.3122	8	0
HR/SB-008	Cerro Montes de Oro	1568	5144	14.8699	-88.4387	8	0
HR/SB-009	Cerro del Jute	1540	5052	14.9828	-88.1341	8	0
HR/SB-010	Cerro El Joconal	1538	5045	15.0625	-88.5231	8	0
HR/SB-011	Cerro Quemado	1535	5036	14.9776	-88.1177	8	0
HR/SB-012	Cerro de La Nieve	1519	4983	15.0679	-88.0953	8	0
HR/SB-013	Cerro La Cañada Grande	1517	4977	14.8265	-88.0508	8	0
HR/SB-014	Cerro El Pacayal	1509	4950	14.9069	-88.5216	8	0
HR/SB-015	Cerro Joconal	1497	4911	15.0500	-88.5466	8	0
HR/SB-016	Cerro de La Lima	1492	4895	14.9435	-88.5551	8	0
HR/SB-017	Cerro Buena Vista	1460	4790	14.8611	-88.5251	6	0
HR/SB-018	Cerro de Coros	1456	4776	14.9175	-88.5509	6	0
HR/SB-019	Cerro de La Cruz Grande	1434	4704	14.9089	-88.4053	6	0
HR/SB-020	Cerro Picacho de Agua Buena	1433	4701	15.0757	-88.3630	6	0
HR/SB-021	Cerro Escalera	1420	4658	15.0273	-88.5382	6	0
HR/SB-022	Cerro Cuchilla Alta	1411	4629	15.2168	-88.1824	6	0
HR/SB-023	Cerro Los Higuerales	1407	4616	14.8352	-88.0839	6	0
HR/SB-024	Cerro El Suptal	1400	4593	14.9927	-88.1477	6	0
HR/SB-025	Cerro El Calichal	1372	4501	14.9692	-88.4851	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/SB-026	Cerro El Alto Grande	1345	4412	14.9194	-88.4433	6	0
HR/SB-027	Cerro Oda La Caraza	1337	4386	15.3429	-88.6784	6	0
HR/SB-028	Cerro Negro	1305	4281	15.1066	-88.5409	6	0
HR/SB-029	Cerro de Los Embudos	1298	4258	15.0173	-88.0897	6	0
HR/SB-030	Cerro Cueva del Tigre	1296	4251	15.2114	-88.2050	6	0
HR/SB-031	Cerro Santa Cruz	1283	4209	14.9390	-88.4236	6	0
HR/SB-032	Cerro Las Correas	1273	4176	15.1153	-88.6311	6	0
HR/SB-033	Cerro Copo del Higo	1258	4127	15.1385	-88.6127	6	0
HR/SB-034	Cerro Jicatuyo	1256	4120	14.9896	-88.5325	6	0
HR/SB-035	Cerro Motagüilla	1248	4094	15.4469	-88.3316	6	0
HR/SB-036	Cerro El Porvenir	1235	4051	14.8535	-88.0215	6	0
HR/SB-037	Cerro Jimilile	1235	4051	14.9756	-88.4628	6	0
HR/SB-038	Cerro Guanál	1228	4028	15.4328	-88.4355	6	0
HR/SB-039	Cerro El Virtiente de La Piedra	1220	4002	15.2440	-88.7070	6	0
HR/SB-040	Cerro de Agua Dulce	1197	3927	15.2126	-88.1326	6	0
HR/SB-041	Cerro El Caracol	1184	3884	15.2114	-88.3217	6	0
HR/SB-042	Cerro de Tierra Agria	1180	3871	14.9122	-88.6617	6	0
HR/SB-043	Cerro La Cima	1173	3848	15.3859	-88.6137	6	0
HR/SB-044	Cerro El Salitre	1160	3805	14.8577	-88.1750	6	0
HR/SB-045	Cerro El Sompopero	1158	3799	14.9205	-88.6243	6	0
HR/SB-046	Cerro de Pencaligue	1119	3671	14.9612	-88.5118	4	0
HR/SB-047	Cerro de La Mina	1115	3658	14.8581	-88.2069	4	0
HR/SB-048	Cerro Vista Linda	1096	3595	14.6759	-88.2220	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/SB-049	Cerro Zapotalito	1066	3497	15.1884	-88.4422	4	0
HR/SB-050	Cerro Los Planes	1065	3494	15.1976	-88.2484	4	0
HR/SB-051	Cerro La Pimienta	1060	3477	15.1730	-88.4394	4	0
HR/SB-052	Cerro Cuchilla del Guanalito	1057	3467	15.4756	-88.4577	4	0
HR/SB-053	Cerro Peña Blanca	1055	3461	14.9950	-88.0492	4	0
HR/SB-054	Cerro Ocote	1055	3461	15.1136	-88.6040	4	0
HR/SB-055	Cerro La Guaruma	1043	3421	14.7335	-88.0590	4	0
HR/SB-056	Cerro Montuca	1040	3412	14.9207	-88.3411	4	0
HR/SB-057	Cerro de Miquiaderos	1032	3385	15.2056	-88.4213	4	0
HR/SB-058	Cerro de Jalapa	1027	3369	14.9472	-88.3737	4	0
HR/SB-059	Cerro Orégano	973	3192	14.9911	-88.5510	4	0
HR/SB-060	Cerro El Casposo	918	3011	15.0257	-88.3766	4	0
HR/SB-061	Cerro Cebajilla	904	2965	14.9463	-88.6345	4	0
HR/SB-062	Cerro El Olvido	900	2952	15.3888	-88.4602	4	0
HR/SB-063	Cerro Monte Chato	900	2952	14.6656	-88.0894	4	0
HR/SB-064	Cerro El Mangón	880	2887	14.7660	-88.0635	4	0
HR/SB-065	Cerro El Barro	858	2814	14.8148	-88.1609	4	0
HR/SB-066	Cerro de Jilica	805	2641	14.9962	-88.4022	2	0
HR/SB-067	Cerro El Portillo	780	2559	14.9686	-88.5758	2	0
HR/SB-068	Cerro de Coropa	763	2503	14.9847	-88.3660	2	0
HR/SB-069	Cerro El Gavilán	753	2470	15.4419	-88.4931	2	0
HR/SB-070	Cerro San Juan de La Cruz	733	2404	15.0541	-88.1756	2	0
HR/SB-071	Cerro Los Anices	660	2165	14.9413	-88.2120	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/SB-072	Cerro El Tablón	615	2017	14.7321	-88.1283	2	0
HR/SB-073	Cerro de Las Tintas	580	1902	15.1574	-88.1651	2	0
HR/SB-074	Cerro del Pedregal	573	1879	14.8564	-88.2947	2	0
HR/SB-075	Cerro El Caliche	520	1706	15.3662	-88.3161	2	0
HR/SB-076	Cerro El Coyol	515	1689	15.2165	-88.5536	2	0
HR/SB-077	Cerro El Mapache	502	1646	15.2527	-88.2678	2	0
HR/SB-078	Cerro Miravalles	447	1466	15.3243	-88.1364	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/VL-001	Cerro del Tigre	783	2568	13.2720	-87.6394	2	0
HR/VL-002	Cerro Potrerillos	670	2198	13.6924	-87.6270	2	0
HR/VL-003	Cerro Zacate	650	2132	13.3375	-87.6281	2	0
HR/VL-004	Cerro El Mogote	620	2034	13.6756	-87.6698	2	0
HR/VL-005	Cerro El Picacho	493	1617	13.6271	-87.7175	1	0
HR/VL-006	Cerro La Flor	483	1584	13.6647	-87.6071	1	0
HR/VL-007	Cerro El Bejuco	469	1538	13.6268	-87.5478	1	0
HR/VL-008	Cerro Guanacustal	450	1476	13.4905	-87.3937	1	0
HR/VL-009	Cerro Pariguaca	433	1420	13.5615	-87.5444	1	0
HR/VL-010	Cerro El Alto de Estiquirín	430	1410	13.4979	-87.4770	1	0
HR/VL-011	Cerro del Quebracho	428	1404	13.5673	-87.5625	1	0
HR/VL-012	Cerro El Capulín	407	1335	13.5934	-87.6184	1	0
HR/VL-013	Cerro Diente Blanco	404	1325	13.5517	-87.7090	1	0
HR/VL-014	Cerro Pariguaquita	353	1158	13.5536	-87.5247	1	0
HR/VL-015	Cerro Los Corredores	345	1131	13.5615	-87.4601	1	0
HR/VL-016	Cerro Brujo	340	1115	13.5781	-87.5419	1	0
HR/VL-017	Cerro Gordo	333	1092	13.6063	-87.5308	1	0
HR/VL-018	Cerro del Ujuste	308	1010	13.5908	-87.7277	1	0
HR/VL-019	Cerro Santa Ana	293	961	13.5884	-87.6869	1	0
HR/VL-020	Cerro El Comercio	260	853	13.4798	-87.4740	1	0
HR/VL-021	Cerro Pepenance	215	705	13.5049	-87.5864	1	0
HR/VL-022	Cerro Limones	208	682	13.5300	-87.6213	1	0
HR/VL-023	Cerro Exposición	160	524	13.3192	-87.6719	1	0
HR/VL-024	Cerro Garrobo	160	524	13.3297	-87.7144	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/YO-001	Cerro Atlántida	2300	7545	15.5471	-86.8488	10	0
HR/YO-002	Cerro Corozal	2300	7545	15.5544	-86.8955	10	0
HR/YO-003	Cerro Pico Pijol	2282	7486	15.1755	-87.5738	10	0
HR/YO-004	Cerro de Yoro	2282	7486	15.0198	-87.0847	10	0
HR/YO-005	Cerro de Las Cuevas	2062	6765	15.0488	-86.9966	10	0
HR/YO-006	Cerro de Pintor	1980	6496	15.5467	-86.9239	10	0
HR/YO-007	Cerro Macuzal	1962	6437	15.0715	-87.3368	10	0
HR/YO-008	Cerro Pie del Cerro	1956	6417	15.0481	-86.9624	10	0
HR/YO-009	Cerro de La Caña	1900	6233	15.1946	-86.9325	10	0
HR/YO-010	Cerro El Congreso	1840	6036	15.0615	-87.0058	10	0
HR/YO-011	Cerro San Antonio	1681	5515	15.1266	-87.4459	8	0
HR/YO-012	Cerro Agua Sucia	1675	5495	15.0725	-87.4313	8	0
HR/YO-013	Cerro Nombre de Dios	1660	5446	15.4224	-87.2030	8	0
HR/YO-014	Cerro La Cruz	1651	5416	15.3242	-86.3954	8	0
HR/YO-015	Cerro Chalmira	1623	5324	15.4926	-86.7944	8	0
HR/YO-016	Cerro de La Libertad	1610	5282	15.4878	-86.7471	8	0
HR/YO-017	Cerro de Caveles	1607	5272	15.5849	-86.5812	8	0
HR/YO-018	Cerro de Agua Sucia	1600	5249	15.1019	-87.4603	8	0
HR/YO-019	Cerro Paragües	1578	5177	15.3558	-87.3703	8	0
HR/YO-020	Cerro Piedra Blanca	1572	5157	15.2903	-86.6977	8	0
HR/YO-021	Cerro Capiro	1571	5154	15.1392	-86.9553	8	0
HR/YO-022	Cerro La Peña	1560	5118	15.0130	-87.3900	8	0
HR/YO-023	Cerro Jesús	1548	5078	15.5175	-87.0270	8	0
HR/YO-024	Cerro La Danta	1531	5022	15.5843	-86.5097	8	0
HR/YO-025	Cerro La Gloria	1530	5019	15.5655	-86.5114	8	0
HR/YO-026	Cerro de Guanchía	1503	4931	15.2464	-87.7943	8	0
HR/YO-027	Cerro Colindad	1500	4921	15.5116	-87.0392	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/YO-028	Cerro Manga	1460	4790	15.3944	-86.2822	6	0
HR/YO-029	Cerro La Gloria 2	1457	4780	15.5521	-86.7090	6	0
HR/YO-030	Cerro Las Muñecas	1431	4694	15.4140	-86.2309	6	0
HR/YO-031	Cerro El Frontón	1425	4675	15.2060	-87.4124	6	0
HR/YO-032	Cerro La Joya	1424	4671	15.4663	-87.4823	6	0
HR/YO-033	Cerro de Corinto	1400	4593	15.2587	-87.1349	6	0
HR/YO-034	Cerro Vecindad	1360	4461	15.4788	-87.0625	6	0
HR/YO-035	Cerro El Ayudante	1353	4438	15.2908	-87.3714	6	0
HR/YO-036	Cerro Las Flores	1327	4353	15.1206	-87.5149	6	0
HR/YO-037	Cerro La Madera	1294	4245	15.3371	-87.2599	6	0
HR/YO-038	Cerro Mala Laja	1290	4232	15.4454	-87.1025	6	0
HR/YO-039	Cerro Centro	1280	4199	15.2009	-87.1478	6	0
HR/YO-040	Cerro El Paraíso	1268	4160	15.0943	-87.5071	6	0
HR/YO-041	Cerro Carmelina	1252	4107	15.5400	-86.6348	6	0
HR/YO-042	Cerro Corrido	1245	4084	15.5332	-86.5156	6	0
HR/YO-043	Cerro Yugüela	1242	4074	15.3961	-87.7173	6	0
HR/YO-044	Cerro El Sauce	1224	4015	15.2656	-87.3555	6	0
HR/YO-045	Cerro El Volcán	1223	4012	15.3472	-87.2073	6	0
HR/YO-046	Cerro Los Guineos	1220	4002	15.2581	-87.3478	6	0
HR/YO-047	Cerro El Quiscamote	1205	3953	15.0039	-87.2406	6	0
HR/YO-048	Cerro Zacate Té	1204	3950	15.3102	-87.7707	6	0
HR/YO-049	Cerro El Pastoreo	1200	3937	15.1099	-87.2998	6	0
HR/YO-050	Cerro del Calichón	1185	3887	15.3147	-87.0183	6	0
HR/YO-051	Cerro Azul	1180	3871	14.9764	-87.2272	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/YO-052	Cerro Caja de Moneda	1165	3822	15.3284	-87.3097	6	0
HR/YO-053	Cerro del Gramal	1162	3812	15.3072	-86.8844	6	0
HR/YO-054	Cerro La Montañita	1160	3805	15.2958	-87.0615	6	0
HR/YO-055	Cerro El Aguacatal	1148	3766	15.4019	-87.6405	4	0
HR/YO-056	Cerro Pacura	1142	3746	15.5137	-86.5303	4	0
HR/YO-057	Cerro de Tierra Blanca	1140	3740	15.2531	-87.2970	4	0
HR/YO-058	Cerro El Panal	1128	3700	15.2797	-86.9619	4	0
HR/YO-059	Cerro La Patricia	1120	3674	15.3167	-87.4669	4	0
HR/YO-060	Cerro Pico Alto	1102	3615	15.1396	-87.0227	4	0
HR/YO-061	Cerro Las Cañadas	1100	3608	15.0837	-87.6324	4	0
HR/YO-062	Cerro La Pita	1100	3608	15.3037	-87.3138	4	0
HR/YO-063	Cerro Jaguaca	1100	3608	15.4300	-86.2689	4	0
HR/YO-064	Cerro El Convento	1082	3549	15.2805	-87.3385	4	0
HR/YO-065	Cerro Río Blanco	1082	3549	15.3866	-86.3379	4	0
HR/YO-066	Cerro Palos Blancos	1060	3477	15.2239	-87.4523	4	0
HR/YO-067	Cerro El Plan Grande	1060	3477	15.2506	-87.4838	4	0
HR/YO-068	Cerro del Chagüitillo	1060	3477	14.9633	-87.2175	4	0
HR/YO-069	Cerro San Antonio	1058	3471	15.3664	-87.7626	4	0
HR/YO-070	Cerro Las Lagunas	1045	3428	15.0481	-87.6995	4	0
HR/YO-071	Cerro Polomoy	1025	3362	15.4422	-87.1642	4	0
HR/YO-072	Cerro Grande	1024	3359	15.0531	-87.2763	4	0
HR/YO-073	Cerro Piedras de Afilas	1020	3346	15.4045	-86.3786	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/YO-074	Cerro La Chocolatera	1003	3290	14.9233	-87.3650	4	0
HR/YO-075	Cerro El Volcán 2	992	3254	15.3651	-87.6246	4	0
HR/YO-076	Cerro Chichiliano	965	3166	15.1976	-87.1982	4	0
HR/YO-077	Cerro Tapesco del Tigre	964	3162	15.3524	-87.7170	4	0
HR/YO-078	Cerro Viejo	937	3074	15.1780	-87.0355	4	0
HR/YO-079	Cerro El Potrero	935	3067	14.9817	-87.3200	4	0
HR/YO-080	Cerro Portillo del Chilar	927	3041	15.0860	-87.2716	4	0
HR/YO-081	Cerro Carragual	920	3018	15.1648	-87.0835	4	0
HR/YO-082	Cerro Cuchilla Lambe Mano	920	3018	15.2778	-87.2997	4	0
HR/YO-083	Cerro Arrayanes	900	2952	15.2072	-87.2287	4	0
HR/YO-084	Cerro de Los Prietos	879	2883	15.0543	-87.6256	4	0
HR/YO-085	Cerro de Plan Grande	877	2877	15.3997	-86.5225	4	0
HR/YO-086	Cerro La Zuncuya	869	2851	15.2938	-87.2962	4	0
HR/YO-087	Cerro Pajarita	869	2851	15.3785	-87.6026	4	0
HR/YO-088	Cerro Las Cañas	820	2690	14.9390	-87.3428	2	0
HR/YO-089	Cerro Cuyutepe	804	2637	15.1212	-87.2333	2	0
HR/YO-090	Cerro La Roca	793	2601	15.1967	-87.6834	2	0
HR/YO-091	Cerro El Pinol	745	2444	15.4633	-86.2411	2	0
HR/YO-092	Cerro El Cuabano	700	2296	15.5164	-86.3909	2	0
HR/YO-093	Cerro Sulaco	673	2208	14.9469	-87.4440	2	0
HR/YO-094	Cerro El Carrizal	639	2096	14.9215	-87.2987	2	0
HR/YO-095	Cerro de La Puerta	596	1955	15.3774	-87.0169	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
HR/YO-096	Cerro Lopaca	547	1794	15.5156	-86.4435	2	0
HR/YO-097	Cerro El Juncal	547	1794	15.5036	-86.4547	2	0
HR/YO-098	Cerro de La Lima	518	1699	15.3887	-87.0317	2	0
HR/YO-099	Cerro La Loma del Tigre	482	1581	15.3472	-86.7421	1	0
HR/YO-100	Cerro Los Ángeles	340	1115	15.1758	-87.7531	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-001	Ortles / Ortler	3902	12802	46.5075	10.5439	10	3
I/AA-002	Gran Zebrù / Königsspitze	3851	12635	46.4792	10.5672	10	3
I/AA-003	Monte Zebrù	3735	12254	46.4925	10.5503	10	3
I/AA-004	Punta Thurwieser / Thurwieserspitze	3652	11982	46.4953	10.5247	10	3
I/AA-005	Cima Vertana / Vertainspitze	3545	11631	46.5374	10.6357	10	3
I/AA-006	L'Angelo Grande / Hohe Angelusspitze	3521	11552	46.5447	10.6482	10	3
I/AA-007	Cima Barba d'Orso di Fuori / Äußerer Bärenbartkogel	3471	11388	46.7967	10.6996	10	3
I/AA-009	Punta dello Scudo / Schildspitze	3461	11355	46.5276	10.6492	10	3
I/AA-010	Punta di Oberettes / Schwemser Spitze	3459	11348	46.7735	10.7325	10	3
I/AA-011	Cima Sternai / Hintere Eggenspitze	3443	11296	46.4783	10.7703	10	3
I/AA-012	Gioveretto / Zufrittspitze	3439	11283	46.5019	10.7822	10	3
I/AA-013	Monte Collalto / Hochgall	3436	11273	46.9109	12.1401	10	3
I/AA-014	Punta Saldura / Saldurspitze	3433	11263	46.7408	10.7359	10	3
I/AA-015	Cima dei Corvi / Rabenkopf	3393	11132	46.7835	10.6728	10	3
I/AA-016	Cima Venezia I / Veneziaspitze 1	3386	11109	46.4539	10.6897	10	3
I/AA-017	Croda di Cengles / Tschenglser Hochwand	3375	11073	46.5643	10.6290	10	3
I/AA-018	Punta Valbella / Südliche Valvelspitze	3359	11020	46.7686	10.6706	10	3
I/AA-019	Monte Nevoso / Schneeiger Nock	3358	11017	46.9054	12.0842	10	3
I/AA-020	Monte Rosso / Roteck	3337	10948	46.7233	10.9844	10	3
I/AA-021	Punta di Lasa / Laaser Spitze	3305	10843	46.5623	10.7179	10	3
I/AA-022	Cima Pozzo / Butzenspitze	3300	10827	46.4859	10.6219	10	3
I/AA-023	Monte Alto / Hochalt	3285	10778	46.6984	10.7260	10	3
I/AA-024	Cima Bianca Grande / Hohe	3278	10755	46.7456	11.0375	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Weiße	-	-	-	-	-	-
I/AA-025	Monte Collaspro / Wildgall	3273	10738	46.9031	12.1357	10	3
I/AA-026	L'Orecchia di Lepre / Hasenöhr	3257	10686	46.5442	10.8589	10	3
I/AA-027	Il Capro / Botzer	3251	10666	46.9310	11.1981	10	3
I/AA-028	Cima Fiammante / Lodnerspitze	3228	10591	46.7338	11.0403	10	3
I/AA-029	Punta d'Alliz / Litzer Spitz	3206	10518	46.6876	10.6879	10	3
I/AA-030	Mastaun / Mastaunspitze	3200	10499	46.6931	10.8021	10	3
I/AA-031	Cima Tedesca / Taitschroi	3180	10433	46.5707	10.6563	10	3
I/AA-032	Sassolungo / Langkofel	3178	10427	46.5249	11.7353	10	3
I/AA-033	Croda del Tovale / Gfallwand	3175	10417	46.6991	10.9962	10	3
I/AA-034	Cima Finestra / Fensterkofel	3171	10404	46.8926	12.0426	10	3
I/AA-035	Cima Dentrevalle / Danzebell	3148	10328	46.7803	10.6339	10	3
I/AA-036	Cima dei Tre Scarperi / Dreischusterspitze	3145	10318	46.6692	12.3175	10	3
I/AA-037	Punta della Croce / Kreuzspitz	3140	10302	46.7046	10.8057	10	3
I/AA-038	Cima Dura / Durreck	3135	10285	46.9612	12.0292	10	3
I/AA-039	Punta Grohmann / Grohmannspitze	3126	10256	46.5106	11.7306	10	3
I/AA-040	Pulpito di Flim / Flimspitze	3113	10213	46.5306	10.8160	10	3
I/AA-041	Cima Undici	3092	10144	46.6361	12.3785	10	3
I/AA-042	Cima Cunturines / Piz dles Cunturines	3064	10052	46.5759	11.9788	10	3
I/AA-043	Cima Grava / Grabspitz	3059	10036	46.9389	11.6145	10	3
I/AA-044	Picco Palù / Großer Moosstock	3059	10036	46.9507	12.0226	10	3
I/AA-045	Lavarela	3055	10023	46.5851	11.9712	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-046	Cima del Vento / Große Windschar	3041	9977	46.8899	12.0170	10	3
I/AA-047	Furchetta / Furcheta	3030	9941	46.6121	11.7738	10	3
I/AA-048	Cima Dieci / Piza la les Diesc	3026	9928	46.6221	11.9609	10	3
I/AA-049	Sass Rigais	3025	9925	46.6093	11.7669	10	3
I/AA-050	Cima di Valmala / Wurmaulspitz	3022	9915	46.9140	11.6379	10	3
I/AA-051	Catinaccio d'Antermoia / Kesselkogel	3002	9849	46.4741	11.6440	10	3
I/AA-052	Cima Grande di Lavaredo / Große Zinne	2999	9839	46.6193	12.3027	10	3
I/AA-053	Punta delle Cinque Dita / Fünffingerspitze	2998	9836	46.5125	11.7362	10	3
I/AA-054	Punta di Mezzo di Fanes	2989	9806	46.5514	12.0142	10	3
I/AA-055	Cima Vista / Blicknspitz	2988	9803	46.9078	11.6030	10	3
I/AA-056	Cima Pisciadù	2985	9793	46.5313	11.8252	10	3
I/AA-057	Cima Ovest / Westliche Zinne	2973	9754	46.6189	12.2972	10	3
I/AA-058	Cima Nove / Piza da les Nü	2968	9738	46.6302	11.9808	10	3
I/AA-059	La Rocca dei Baranci / Haunoldköpfl	2966	9731	46.6887	12.2779	10	3
I/AA-060	Croda Rossa di Sesto / Sextener Rotwand	2965	9728	46.6437	12.3816	10	3
I/AA-061	Croda Jenne / Jennwand	2962	9718	46.5747	10.7186	10	3
I/AA-062	Punta Rossa / Rotes Beil	2949	9675	46.9528	11.6608	10	3
I/AA-063	Croda Rossa / Rotwand	2939	9642	46.8982	11.6415	10	3
I/AA-064	Gruberspitze	2934	9626	46.6592	10.8679	10	3
I/AA-065	Cima Undici / Elferspitze	2926	9600	46.7767	10.4877	10	3
I/AA-066	Cima del Gatto / Katzenkofel	2923	9590	46.9802	12.0592	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-067	Pfaffenschneidkopf	2918	9573	47.0888	12.1783	10	3
I/AA-068	Piz de Puez Est / Westliche Puezspitze	2913	9557	46.5982	11.8134	10	3
I/AA-069	Cima Campestrin Punta Sud	2910	9547	46.5704	12.0190	10	3
I/AA-070	Piz Duleda	2909	9544	46.6005	11.7967	10	3
I/AA-071	Croda dei Baranci / Birkenkofel	2905	9531	46.6802	12.2572	10	3
I/AA-072	Monte Riva di Predoi / Rainhart Spitz	2891	9485	47.0426	12.1796	10	3
I/AA-073	Cima Cadini / Napfspitz	2888	9475	46.9402	11.7400	10	3
I/AA-074	Cima della Costa / Gelenknock	2882	9455	46.9802	11.8409	10	3
I/AA-075	Scoglio Rosso / Rote Riffel	2874	9429	46.9239	11.7406	10	3
I/AA-076	Croda dei Rondoi / Schwalbenkofel	2873	9426	46.6500	12.2718	10	3
I/AA-077	Punta di Ulsen / Rötenspitz	2873	9426	46.7523	11.1039	10	3
I/AA-078	Grande Fermeda / Große Fermeda	2873	9426	46.6024	11.7517	10	3
I/AA-079	Cima di Sesto Sud / Südlichen Gsellknoten	2870	9416	46.6753	12.3265	10	3
I/AA-080	Cima la Clava / Kolbenspitze	2868	9409	46.7726	11.1477	10	3
I/AA-081	Punta Nera / Schwarzerspitz	2862	9390	46.9887	12.0769	10	3
I/AA-082	Croda della Cintola / Aschererspitz	2858	9377	46.9046	11.1664	10	3
I/AA-083	Cima Piccola di Lavaredo / Kleine Zinne	2857	9374	46.6192	12.3065	10	3
I/AA-084	Cima Felbes / Felbe	2849	9347	46.9462	11.6302	10	3
I/AA-085	Cima Bulla Sud / Südlicher Bullkopf	2848	9344	46.6632	12.2609	10	3
I/AA-086	Monte Tavolino / Sefiarispitze	2848	9344	46.7724	11.1048	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-087	Cimòn del Latemar / Diamandiditurm	2842	9324	46.3806	11.5753	10	3
I/AA-088	Monte Grigio / Graunock	2827	9275	46.8865	11.7890	10	3
I/AA-089	La Bianca / Ratschinger Weißen	2822	9259	46.8755	11.2106	10	3
I/AA-090	Cima Valbona / Valbonspitz	2822	9259	46.4783	11.6351	10	3
I/AA-091	Croda Rossa / Rote Wand	2818	9245	46.8646	12.1795	10	3
I/AA-092	Schreibkopf	2817	9242	46.8390	11.1208	10	3
I/AA-093	Torri del Vajolet / Vajolettürme	2813	9229	46.4618	11.6271	10	3
I/AA-094	Monte Gruppo / Hochgrubbachspitze	2809	9216	46.8827	11.7698	10	3
I/AA-095	Mont dal'Ega	2801	9190	46.6028	11.7853	10	3
I/AA-096	Cima Rolle / Rollespitze	2800	9186	46.9464	11.5079	10	3
I/AA-097	Cima di Zermelo / Zirmaidspitz	2798	9180	46.8704	11.2078	10	3
I/AA-098	Col Bechei di Sopra	2794	9167	46.6075	12.0444	10	3
I/AA-099	Monte Sella di Sennes	2787	9144	46.6719	12.0187	10	3
I/AA-100	Punta Cervina / Hirzer	2781	9124	46.7372	11.2767	10	3
I/AA-101	Dosso di Dentro / Innerer Nockenkopf	2768	9081	46.7956	10.4411	10	3
I/AA-102	Erenspitze	2756	9042	46.7645	11.0772	10	3
I/AA-103	Cima di Quaira / Karspitze	2752	9029	46.4392	10.8522	10	3
I/AA-104	Col de la Pieres	2751	9026	46.5865	11.7844	10	3
I/AA-105	Punta Alpetta / Alplerspitz	2748	9016	46.7618	11.3008	10	3
I/AA-106	Guardia Alta / Hochwart	2746	9009	46.7916	11.3185	10	3
I/AA-107	Monte Paterno / Paternkofel	2744	9003	46.6299	12.3157	10	3
I/AA-108	Cima San Giacomo / Jakobsspitze	2742	8996	46.7631	11.4919	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-109	Cima di Terento / Eidechsspitz	2738	8983	46.8703	11.7558	10	3
I/AA-110	Fossa della Mutta / Muttegrub	2736	8976	46.5767	10.9566	10	3
I/AA-111	Gran Ladro / Hoher Dieb	2730	8957	46.5720	10.9305	10	3
I/AA-112	Monte Domenar / Nornspitz	2718	8917	46.8811	11.5926	10	3
I/AA-113	Croda Bianca / Weiße Wand	2717	8914	46.9460	11.8132	10	3
I/AA-114	Cima del Tempo / Wetterspitze	2709	8888	46.9314	11.3206	10	3
I/AA-115	Corno di Tramin / Tagewaldhorn	2708	8885	46.7805	11.4967	10	3
I/AA-116	Corno Bianco / Sarner Weißhorn	2705	8875	46.8024	11.3962	10	3
I/AA-117	Monte Grande / Drasbergspitz	2701	8862	46.9263	11.5648	10	3
I/AA-118	Cima Una / Einserkofel	2698	8852	46.6392	12.3477	10	3
I/AA-119	Monte Flemm / Flemberg	2693	8835	46.8963	11.7649	10	3
I/AA-120	Monte Costa / Amperspitze	2687	8816	46.8307	12.1371	10	3
I/AA-121	Torre dei Scarperi / Schwabenalpenkopf	2687	8816	46.6456	12.2871	10	3
I/AA-122	Laste di Verdins (di fuori) / Vorderer Verdinser Plattenspitze	2680	8793	46.7018	11.2755	10	3
I/AA-123	Sass di Ciampaccio	2672	8766	46.5631	11.8351	10	3
I/AA-124	Cima Stubele / Stübele	2671	8763	46.4669	10.9380	10	3
I/AA-125	Monte Tallone Grande / Hohe Ferse	2669	8757	46.8830	11.2599	10	3
I/AA-126	Puez Ciampani	2668	8753	46.5965	11.8474	10	3
I/AA-127	Sassongher	2665	8743	46.5679	11.8642	10	3
I/AA-128	Monte Stipa / Reisnock	2663	8737	46.8786	11.8090	10	3
I/AA-129	Monte Mattonara	2660	8727	46.4604	10.8834	10	3
I/AA-130	Cima di Terrarossa / Roterdspitz	2655	8711	46.4981	11.6189	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-131	Sella di Fanes	2655	8711	46.6304	12.0042	10	3
I/AA-132	Monte Tullen	2653	8704	46.6536	11.7752	10	3
I/AA-133	Monte di Corzes / Kortscher Jöchl	2652	8701	46.6640	10.7497	10	3
I/AA-134	Cima Binasia	2645	8678	46.4514	10.9282	10	3
I/AA-135	Cima della Capra / Gajsjoch-Gurnatsch	2641	8665	46.8636	11.6447	10	3
I/AA-136	Croda della Porta / Torwand	2640	8661	46.9438	11.5771	10	3
I/AA-137	Vedetta Alta / Hochwart	2627	8619	46.5117	10.9997	10	3
I/AA-138	Cima Rosa / Rötl	2625	8612	46.7209	11.0941	10	3
I/AA-139	Torre di Toblin / Toblinger Knoten	2617	8586	46.6421	12.3078	10	3
I/AA-140	Punta Camino / Ciamin	2610	8563	46.6186	12.0528	10	3
I/AA-141	Ampertörl	2609	8560	46.8439	12.1389	10	3
I/AA-142	Guardia Alta / Hochwart	2608	8556	46.6004	11.0205	10	3
I/AA-143	Campo Cavallo / Kleiner Roskopf	2594	8510	46.6891	12.1094	10	3
I/AA-144	Cima d'Accia / Ötschspitz	2590	8497	46.8037	11.3714	10	3
I/AA-145	Corno del Ceppo / Schrotthorn	2590	8497	46.7329	11.5121	10	3
I/AA-146	Corno Planca / Plankenhorn	2589	8494	46.7099	11.4732	10	3
I/AA-147	Pala di Popera	2582	8471	46.6425	12.3988	10	3
I/AA-148	Grande Picco Ivigna / Großer Ifinger	2581	8468	46.6923	11.2566	10	3
I/AA-149	Kasebacher Hörndl	2578	8458	46.7562	11.5435	10	3
I/AA-150	Cima Sulz / Sulzspitz	2572	8438	46.7924	11.4905	10	3
I/AA-151	Munt de Fora / Maurerkopf	2567	8422	46.7131	12.0341	10	3
I/AA-152	Cima Vallaccia / Flatschspitz	2566	8419	46.9727	11.5248	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-153	Monte Pez / Petz	2563	8409	46.5118	11.5749	10	3
I/AA-154	Monte Watles / Watleskopf	2555	8383	46.7236	10.4883	10	3
I/AA-155	Monte della Chiesa / Strickberg	2553	8376	46.7734	12.3214	10	3
I/AA-156	Ringelstein	2551	8369	46.9316	11.8265	10	3
I/AA-157	Lasta Alta / Hochplattspitz	2546	8353	46.8282	11.3498	10	3
I/AA-158	Plankenhorn	2543	8343	46.7183	11.5111	10	3
I/AA-159	Cima Forca di Ferro / Eisengabelspitze	2534	8314	46.6343	12.0213	10	3
I/AA-160	Corno Alto / Zinsnock	2528	8294	46.8600	12.0372	10	3
I/AA-161	Cima di Tella / Tellakopf	2527	8291	46.6752	10.4606	10	3
I/AA-162	Monte Spico / Speikboden	2517	8258	46.9177	11.8910	10	3
I/AA-163	Monte Cuzzo / Gitschberg	2510	8235	46.8595	11.6869	10	3
I/AA-164	Monte Villandro / Villanderer Berg	2509	8232	46.6586	11.4190	10	3
I/AA-165	Pizzo delle Pietre	2507	8225	46.7117	11.9800	10	3
I/AA-166	Monte Novale di Fuori / Eisatz	2493	8179	46.8020	12.1553	8	3
I/AA-167	Munt de Gröpes	2485	8153	46.6857	12.0093	8	3
I/AA-168	Cima dell'Alpe / Alpenspitz	2477	8127	46.7972	11.3495	8	3
I/AA-169	Monte Paraccia / Munt de Paracia	2452	8045	46.6963	11.9978	8	3
I/AA-170	Sasso del Signore / Herrstein	2447	8028	46.6978	12.1072	8	3
I/AA-171	Monte Pascolo / Königsange	2436	7992	46.7065	11.5715	8	3
I/AA-172	Alpe Delle Felci / Farnthal Alpe	2434	7986	46.7461	11.4117	8	3
I/AA-173	Monte Catino / Großer Mittagser	2422	7946	46.6842	11.3101	8	3
I/AA-174	Cima di Stilves / Zinseler	2422	7946	46.8409	11.4429	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-175	Cima Rodella / Radspitz	2422	7946	46.7134	11.3813	8	3
I/AA-176	Col Valacia / Flatschkofel	2416	7927	46.7125	12.0174	8	3
I/AA-177	Cima Lavazzé / Seespitz	2415	7923	46.4850	10.9797	8	3
I/AA-178	Punta Santner / Santnerspitze	2413	7917	46.5249	11.5714	8	3
I/AA-179	Giogo di Trens / Höllenkragen	2387	7831	46.8881	11.5233	8	3
I/AA-180	Monte Serla / Sarlkofel	2378	7802	46.7030	12.1930	8	3
I/AA-181	Monte Pic	2363	7753	46.5804	11.7244	8	3
I/AA-182	Monte Casamuzza / Kasamutz	2333	7654	46.6845	12.2014	8	3
I/AA-183	Monte Muro / Maurerberg	2332	7651	46.7042	11.8214	8	3
I/AA-184	Corno Bianco / Weißhorn	2317	7602	46.3536	11.4448	8	3
I/AA-185	Rasciesa di Dentro / Innerraschötz	2317	7602	46.6140	11.6953	8	3
I/AA-186	Rasciesa di Fuori / Ausserraschötz	2281	7484	46.6037	11.6564	8	3
I/AA-187	Plan de Corones / Kronplatz	2277	7470	46.7389	11.9583	8	3
I/AA-188	Monte Daumo / Daumkofel	2263	7425	46.6945	12.1325	8	3
I/AA-189	Corno Renon / Rittner Horn	2259	7411	46.6147	11.4615	8	3
I/AA-190	Giogo di Colletto / Glittner Joch	2189	7182	46.7240	11.8311	8	3
I/AA-191	Cima di Mezzodi / Mittagskofel	2187	7175	46.4913	11.5603	8	3
I/AA-192	Punta di Matatz / Matatzspitze	2179	7149	46.7861	11.1921	8	3
I/AA-193	Monte Bullaccia / Puflatschspitz	2174	7133	46.5641	11.6150	8	3
I/AA-194	Stoanamandl	2118	6949	46.8333	11.5999	8	3
I/AA-195	Monte Piz	2109	6919	46.5583	11.6539	8	3
I/AA-196	Cima di Campo / Kampelespitz	2088	6850	46.8301	11.5638	8	3
I/AA-197	Monte Sella / Sattelspitze	2053	6736	46.7753	11.5744	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-198	Bodeneck	1983	6506	46.7501	12.3040	6	3
I/AA-199	Monte del Bersaglio /Scheibenberg	1967	6453	46.7661	11.6061	6	3
I/AA-200	Cëngles	1963	6440	46.6302	11.8675	6	3
I/AA-201	Sasso del Pozzo / Alberstein	1954	6411	46.7082	12.1735	6	3
I/AA-202	Stadlenhörnl	1881	6171	46.7576	12.2221	6	3
I/AA-203	Belvedere / Hochkührast	1836	6024	46.5098	11.1825	6	3
I/AA-204	Montalto di Nova / Taltbühel	1756	5761	46.4416	11.5259	6	3
I/AA-205	Monte di Fuori / Außerberg	1702	5584	46.5723	11.1098	6	3
I/AA-206	Piz de Plaies	1700	5577	46.7053	11.8972	6	3
I/AA-207	Planbühel	1650	5413	46.4170	11.5386	6	3
I/AA-208	Monte Gall / Tisner Gall	1629	5344	46.5607	11.1435	6	3
I/AA-209	Malghette di Anterivo / Krabes Alm	1628	5341	46.2945	11.3567	6	3
I/AA-210	Monte Prato del Re / Königswiese	1622	5322	46.2882	11.2833	6	3
I/AA-211	Monte Pozza / Titschen	1616	5302	46.4636	11.3792	6	3
I/AA-212	Guggul / Cucul	1563	5128	46.3301	11.3434	4	3
I/AA-213	La Madrutta / Madrutberg	1507	4944	46.2746	11.2665	4	3
I/AA-214	Monte Colle / Piglberg	1300	4265	46.3381	11.3776	4	3
I/AA-215	Col di Rende / Rendenbühl	1296	4252	46.5858	11.5733	4	3
I/AA-216	Monte Abete / Kienberg	1222	4009	46.7803	11.8588	4	3
I/AA-217	Sciaves	932	3058	46.7615	11.6894	2	0
I/AA-218	Hohenbühl	690	2264	46.3939	11.2830	1	0
I/AA-219	Denti di Cavallo / Rosszähne	609	1998	46.3695	11.2836	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AA-220	Forcella Sassopiatto	2964	9723	46.5102	11.7194	10	3
I/AA-221	Jaufenspitz / Cima Giovo	2480	8138	46.8342	11.3344	8	3
I/AA-323	Cima Lasta / Burgstall	2194	7198	46.7627	11.8087	8	3
I/AA-324	Monte Luco / Laugen	2434	7986	46.5345	11.0858	8	3
I/AA-327	Picco di Vallandro / Dürrenstein	2839	9314	46.6725	12.1856	10	3
I/AA-328	Sass de Pütia / Peitlerkofel	2875	9432	46.6589	11.8205	10	3
I/AA-329	Col Rotondo dei Canopi / Knollkopf	2204	7231	46.6311	12.1900	8	3
I/AA-330	Monte Forca Grande / Großer gabler	2576	8451	46.6901	11.7631	10	3
I/AA-331	Monte Cigot / Tschigat	3001	9846	46.7200	11.0600	10	3
I/AA-332	Picco della Croce / Wilde Kreuzspitze	3132	10276	46.9124	11.5932	10	3
I/AA-334	Punta di Rasass / Rasass Spitze	2941	9649	46.7480	10.4476	10	3
I/AA-335	Croda del Becco / Seekofel	2810	9219	46.6749	12.0727	10	3
I/AA-336	Punta Beltovo di Dentro / Hintere schöntaufspitze	3325	10909	46.5029	10.6285	10	3
I/AA-337	Cima Montone Rammelstein	2483	8146	46.8345	12.0532	8	3
I/AA-341	Piz Boè	3152	10341	46.5089	11.8282	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-001	Monte Acquaviva	2737	8980	42.1021	14.1302	10	3
I/AB-002	Pizzo d'Intermesoli	2635	8645	42.4725	13.5272	10	3
I/AB-003	Monte Corvo	2623	8606	42.4792	13.4934	10	3
I/AB-004	Cima Lepri	2445	8022	42.6520	13.3686	8	3
I/AB-005	Monte Sirente	2348	7703	42.1452	13.6109	8	3
I/AB-006	Monte Greco	2285	7497	41.7983	13.9943	8	3
I/AB-007	Costone	2271	7451	42.1764	13.3900	8	3
I/AB-008	Serra Rocca Chiarano	2262	7421	41.8170	13.9613	8	3
I/AB-009	Monte Marsicano Est	2253	7392	41.8021	13.8705	8	3
I/AB-010	Monte Petroso	2249	7379	41.7272	13.9186	8	3
I/AB-011	Monte Magnola	2220	7283	42.1418	13.4593	8	3
I/AB-012	Cima della Terratta	2208	7244	41.8912	13.8288	8	3
I/AB-013	Monte Ocre	2204	7231	42.2565	13.4432	8	3
I/AB-014	Monte Puzzillo	2174	7133	42.2034	13.3941	8	3
I/AB-015	Monte Genzana	2170	7119	41.9478	13.8878	8	3
I/AB-016	Monte di Mezzo	2155	7070	42.5715	13.4041	8	3
I/AB-017	Monte Porrara	2137	7011	41.9657	14.0959	8	3
I/AB-018	Monte Rotella	2129	6985	41.9259	14.0106	8	3
I/AB-019	Monte Jamiccio	2074	6804	41.7331	13.9334	8	3
I/AB-020	Monte Rotondo	2062	6765	42.1998	13.4820	8	3
I/AB-021	Monte Morrone	2061	6762	42.1187	13.9657	8	3
I/AB-022	Monte Palombo	2013	6604	41.8439	13.8108	8	3
I/AB-023	Monte Godi	2011	6598	41.8395	13.9071	8	3
I/AB-026	Monte di Valle Caprara	1998	6555	41.8393	13.7543	6	3
I/AB-027	Serra Sparvera	1998	6555	41.8919	13.9362	6	3
I/AB-028	Schiena di Cavallo	1982	6503	41.8264	13.7367	6	3
I/AB-029	Monte Pietra Gentile	1979	6493	41.8831	13.7896	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-030	Pizzalto	1966	6450	41.9440	14.0627	6	3
I/AB-031	Costa Ceraso	1965	6447	42.4073	13.6182	6	3
I/AB-032	Monte Marcolano – Quota 1958	1958	6424	41.8433	13.7022	6	3
I/AB-033	Cima di Monte Bolza	1927	6322	42.3903	13.6900	6	3
I/AB-034	Monte la Rocca	1924	6312	41.7745	13.7478	6	3
I/AB-035	Serra di Celano	1921	6302	42.1024	13.5529	6	3
I/AB-036	Serralunga	1909	6263	42.2266	13.4599	6	3
I/AB-037	Monte Calvo	1898	6227	42.3927	13.2009	6	3
I/AB-038	Monte Turchio	1898	6227	41.8828	13.7197	6	3
I/AB-039	Monte San Vito	1892	6207	42.4129	13.7775	6	3
I/AB-040	Monte Basilio	1885	6184	41.8897	14.1585	6	3
I/AB-041	Monte Amaro	1862	6109	41.7662	13.8819	6	3
I/AB-042	Monte Tranquillo	1841	6040	41.7581	13.7597	6	3
I/AB-043	La Camosciara	1832	6010	41.7541	13.8974	6	3
I/AB-044	Monte Arazzecca	1830	6004	41.8114	14.0814	6	3
I/AB-045	Cima di Vallevona	1818	5965	42.0124	13.1746	6	3
I/AB-046	Monte Etra	1818	5965	42.1101	13.5859	6	3
I/AB-047	Monte Girella	1814	5951	42.7636	13.6005	6	3
I/AB-048	Monte delle Canelle	1811	5942	42.1693	13.5008	6	3
I/AB-049	Monte Cappucciata	1801	5909	42.3315	13.8114	6	3
I/AB-050	Monte Mezzana	1791	5876	41.9868	13.7682	6	3
I/AB-051	Monte Alto	1787	5863	41.9067	13.4810	6	3
I/AB-052	Montagna di Preccia	1773	5817	41.8769	13.9087	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-053	Monte Piano	1725	5659	42.5331	13.4260	6	3
I/AB-054	Serra Alta	1720	5643	41.7614	13.5625	6	3
I/AB-055	Monte Foltrone	1718	5636	42.7300	13.6102	6	3
I/AB-056	Monte Camiciola	1717	5633	41.9843	13.2848	6	3
I/AB-057	Roccalta	1706	5597	41.8348	14.0590	6	3
I/AB-058	Monte Faito	1704	5591	42.1147	13.5344	6	3
I/AB-059	Cacume	1662	5453	42.0281	13.1861	6	3
I/AB-060	Monte Stabiata	1650	5413	42.4322	13.4060	6	3
I/AB-061	Monte Ruzza	1643	5390	42.3816	13.5622	6	3
I/AB-062	Monte Morbano	1628	5341	42.0076	13.2152	6	3
I/AB-063	Monte Padiglione	1627	5338	42.0203	13.2477	6	3
I/AB-064	Monte Lucino	1626	5335	41.9347	14.2181	6	3
I/AB-065	Monte della Selva	1623	5325	42.3456	13.5969	6	3
I/AB-066	Monte Civitella	1603	5259	42.5496	13.3150	6	3
I/AB-067	Morrone del Diavolo	1602	5256	41.8758	13.7531	6	3
I/AB-068	La Serra	1599	5246	42.3093	13.2470	4	3
I/AB-069	Colle Saraceno	1577	5174	42.3114	13.2297	4	3
I/AB-070	Pizzo d'Ovindoli	1574	5164	42.1283	13.5196	4	3
I/AB-071	Monte della Farina	1572	5157	42.7133	13.5787	4	3
I/AB-072	Capo di Via Traversa	1556	5105	42.1934	13.5610	4	3
I/AB-073	Coppo Chiappino - Quota 1551	1523	4997	42.3361	13.1848	4	3
I/AB-074	Il Castellano	1533	5030	42.5179	13.3918	4	3
I/AB-075	Colle Grande	1531	5023	42.4790	13.3258	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-076	Monte della Cerreta	1510	4954	42.2082	13.5684	4	3
I/AB-077	Monte Ventrino	1507	4944	42.0742	13.6928	4	3
I/AB-078	Monte Secino	1506	4941	42.0963	13.5811	4	3
I/AB-079	Monte Marine	1491	4892	42.4554	13.3151	4	3
I/AB-080	Monte Faito	1455	4774	42.1234	13.2443	4	3
I/AB-081	Monte Arunzo	1455	4774	42.0155	13.3046	4	3
I/AB-082	Monte Faito	1455	4774	42.0006	13.7026	4	3
I/AB-083	Monte Castelfraiano	1415	4642	41.8850	14.4090	4	3
I/AB-084	Monte Picca	1405	4610	42.2560	13.8426	4	3
I/AB-085	Monte Castello	1403	4603	42.1661	13.6425	4	3
I/AB-086	Colle Rotondo	1403	4603	42.3493	13.5567	4	3
I/AB-087	I Tre Monti	1398	4587	42.0761	13.4766	4	3
I/AB-088	Colle dell'Albero	1390	4560	41.8965	14.4541	4	3
I/AB-089	Monte Camarda	1384	4541	42.3160	13.6417	4	3
I/AB-090	Le Fosse	1378	4521	42.0933	13.1806	4	3
I/AB-091	Monte Prezza – Quota 1369	1369	4491	42.0347	13.8137	4	3
I/AB-092	Monte Tignoso	1367	4485	42.7495	13.5629	4	3
I/AB-093	I Cupi	1356	4449	42.4814	13.2794	4	3
I/AB-094	Monte Pietrascritta	1340	4396	41.9160	13.6217	4	3
I/AB-095	Monte Morrone	1328	4357	42.3979	13.8337	4	3
I/AB-096	Madonna del Monte – Quota 1321	1321	4334	41.9776	13.3717	4	3
I/AB-097	Monte Catini	1319	4327	42.0492	13.7639	4	3
I/AB-098	I Pizzi	1316	4318	42.4283	13.2063	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-099	Monte Verrico	1309	4295	42.5601	13.2047	4	3
I/AB-100	Monte Offermo	1303	4275	42.2191	13.6807	4	3
I/AB-101	Monte Pidocchio	1296	4252	41.9630	14.2589	4	3
I/AB-102	Colle San Silvestro	1295	4249	41.8510	14.4760	4	3
I/AB-103	Cupola di San Pietro	1275	4183	42.3383	13.2131	4	3
I/AB-104	Monte Gentile	1257	4124	42.2895	13.6709	4	3
I/AB-105	Monte la Rocca	1239	4065	41.8913	14.3690	4	3
I/AB-106	Mandra Murata	1236	4055	42.1472	13.7742	4	3
I/AB-107	Monte Rua	1235	4052	42.4072	13.2721	4	3
I/AB-108	Monte Annamunna	1233	4045	41.9142	13.5877	4	3
I/AB-109	Monte Buscito	1169	3835	42.2510	13.6550	2	0
I/AB-110	Colle Caruchina	1160	3806	41.8722	14.5232	2	0
I/AB-111	Colle Palombo	1112	3648	42.1658	13.6722	2	0
I/AB-112	Monte Cimarani	1108	3635	42.0377	13.3941	2	0
I/AB-113	Monte Labbrone	1099	3606	41.9411	13.5614	2	0
I/AB-114	Le Serre	1097	3599	42.4728	13.2475	2	0
I/AB-115	Monte Urano	1080	3543	42.1037	13.7791	2	0
I/AB-116	Monte San Nicola	1075	3527	42.0740	13.3339	2	0
I/AB-117	Monte Pallano	1020	3346	42.0395	14.3882	2	0
I/AB-118	Monte Vecchio	1015	3330	41.9767	14.3315	2	0
I/AB-119	Colle San Giovanni	1004	3294	41.7903	14.1125	2	0
I/AB-120	Monte di Roccatagliata	988	3241	42.2170	13.8654	2	0
I/AB-121	La Serra di Navelli	967	3173	42.2445	13.7577	2	0
I/AB-122	Cima della Rocca	923	3028	42.4720	13.8039	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-123	Monte Sorbo	906	2972	41.9872	14.5304	2	0
I/AB-124	Monte di Cerro	754	2474	42.2935	13.5076	1	0
I/AB-125	Monte Giove	749	2457	42.5669	13.7914	1	0
I/AB-126	Palmoli	727	2385	41.9386	14.5802	1	0
I/AB-127	Monte Farano	705	2313	41.9257	14.6284	1	0
I/AB-128	Colle Castrognò	680	2231	42.6983	13.6848	1	0
I/AB-129	Monte San Cosimo	674	2211	42.0649	13.8675	1	0
I/AB-130	Rocca San Nicola	671	2201	42.7548	13.6565	1	0
I/AB-131	La Montagnola	648	2126	42.0351	14.4761	1	0
I/AB-132	Monte Cellino Vecchio	647	2123	42.5594	13.8313	1	0
I/AB-133	Civitella del Tronto	645	2116	42.7731	13.6664	1	0
I/AB-134	Colle Addina	630	2067	42.6244	13.6814	1	0
I/AB-135	Canzano	463	1519	42.6456	13.8024	1	0
I/AB-136	Atri	444	1457	42.5805	13.9789	1	0
I/AB-137	Colle Ramignano	393	1289	42.0474	14.6529	1	0
I/AB-138	Colle Barone	356	1168	42.1358	14.3317	1	0
I/AB-139	Costa del Monte	268	879	42.8035	13.9067	1	0
I/AB-301	Corno Grande – Vetta Occidentale	2912	9554	42.4695	13.5650	10	3
I/AB-304	Monte Midia	1737	5699	42.0520	13.1869	6	3
I/AB-310	Monte Camicia	2564	8412	42.4394	13.7181	10	3
I/AB-311	Monte Amaro	2793	9163	42.0864	14.0860	10	3
I/AB-312	Monte Orsello	2043	6703	42.2472	13.3642	8	3
I/AB-313	Monte Ienca	2208	7244	42.4633	13.4500	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/AB-314	Pizzo Cefalone	2533	8310	42.4508	13.5247	10	3
I/AB-315	Monte Prena	2561	8402	42.4422	13.6831	10	3
I/AB-318	Monte Velino	2486	8156	42.1472	13.3816	8	3
I/AB-319	Monte San Franco	2132	6995	42.4652	13.3910	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/BS-001	Monte del Papa	2005	6578	40.1322	15.8316	8	3
I/BS-002	Coppola di Paola	1919	6296	39.9070	16.1047	6	3
I/BS-003	Monte Alpi	1900	6234	40.1214	15.9747	6	3
I/BS-004	Monte Grattaculo	1890	6201	39.9253	16.1337	6	3
I/BS-005	Monte Volturino	1835	6020	40.4125	15.8094	6	3
I/BS-006	Monte Raparo	1764	5787	40.2017	15.9781	6	3
I/BS-007	Monte Pierfaone	1737	5699	40.5050	15.7517	6	3
I/BS-008	Il Monte	1727	5666	40.3814	15.8560	6	3
I/BS-009	Monte Calvelluzzo	1699	5574	40.4268	15.7909	6	3
I/BS-010	La Falconara	1656	5433	39.9352	16.2789	6	3
I/BS-011	La Spina	1652	5420	40.0431	15.9171	6	3
I/BS-012	Monte Pilato	1596	5236	40.4008	15.8905	4	3
I/BS-013	Coste di Caramola	1581	5187	40.0100	16.2089	4	3
I/BS-014	Monte Zaccana	1580	5184	40.0384	15.9460	4	3
I/BS-015	Serra Giumenta	1518	4980	40.1518	15.8685	4	3
I/BS-016	Piano della Madonna – Quota 1477	1477	4846	40.5367	15.7947	4	3
I/BS-017	Serranetta	1475	4839	40.5629	15.8195	4	3
I/BS-018	Timpa San Nicola	1455	4774	40.4707	16.0387	4	3
I/BS-019	Serra Raichiane – Quota 1446	1446	4744	40.7408	15.4097	4	3
I/BS-020	Monte Gurmara	1436	4711	40.1540	15.7859	4	3
I/BS-021	Rocca Rossa	1408	4619	40.1879	15.8117	4	3
I/BS-022	Monte Santa Croce	1407	4616	40.7793	15.5868	4	3
I/BS-023	Monte Fontanalunga	1385	4544	40.3992	15.6969	4	3
I/BS-024	Monte Castagnareto	1367	4485	40.1416	15.7799	4	3
I/BS-025	Monte Asprello	1366	4482	40.1445	16.0169	4	3
I/BS-026	Monte Li Foi	1356	4449	40.6408	15.6952	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/BS-027	Costa Squadro – Quota 1340	1340	4396	40.7938	15.5376	4	3
I/BS-028	Monte Cavallo	1337	4386	40.4068	15.6706	4	3
I/BS-029	Monte Vulture	1326	4350	40.9508	15.6356	4	3
I/BS-030	Monte dell'Impiso	1319	4327	40.4857	16.0953	4	3
I/BS-031	Serra di Montemurro	1299	4262	40.3531	15.9741	4	3
I/BS-032	Serra Rotonda	1290	4232	40.0615	15.8685	4	3
I/BS-033	Serre la Rapanza	1289	4229	40.4753	15.5876	4	3
I/BS-034	Costa del Gaudò	1288	4226	40.7864	15.5031	4	3
I/BS-036	Monte Carnara	1283	4209	40.0041	16.3575	4	3
I/BS-037	Monte Crivo	1277	4190	40.0164	15.7433	4	3
I/BS-039	La Rotonda di Monte Marmo	1238	4062	40.6300	15.5481	4	3
I/BS-040	Monte Caruso	1238	4062	40.7626	15.7158	4	3
I/BS-041	Timpa della Falasca	1234	4049	40.5071	15.5567	4	3
I/BS-042	Costa dell'Alto	1211	3973	40.1833	15.7625	4	3
I/BS-043	Monte Cervaro	1170	3839	40.1517	15.7189	2	0
I/BS-044	Monte Pano	1160	3806	40.5793	15.7202	2	0
I/BS-045	Monte la Crocchia	1151	3776	40.5440	16.1476	2	0
I/BS-046	Monte Nicola	1150	3773	40.1710	15.7617	2	0
I/BS-047	Monte Fossino	1149	3770	40.0053	15.9281	2	0
I/BS-048	Serra della Sardina	1116	3661	40.0289	15.8851	2	0
I/BS-049	Monte Figarola	1114	3655	40.4888	15.8780	2	0
I/BS-050	La Montagna	1112	3648	40.4324	16.1991	2	0
I/BS-051	Serra Pollino	1099	3606	40.0046	15.7718	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/BS-052	Monte Cupolicchio	1097	3599	40.6281	16.0306	2	0
I/BS-053	Monte Aquila	1096	3596	40.2871	15.8121	2	0
I/BS-054	Serra San Bernardo	1090	3576	40.6753	15.8969	2	0
I/BS-055	La Serra	1083	3553	40.0227	15.7079	2	0
I/BS-056	Monte Malerba	1083	3553	40.5295	16.1308	2	0
I/BS-057	Monte la Torretta	1075	3527	40.7862	15.8183	2	0
I/BS-058	Monte Santa Maria	1066	3497	40.5182	15.9234	2	0
I/BS-059	Monte Macchia Carrara	1065	3494	40.5731	15.5826	2	0
I/BS-060	Monte di Tigliano	1058	3471	40.4496	15.6819	2	0
I/BS-061	Serra Carriero	1048	3438	40.8411	15.7745	2	0
I/BS-062	Monte Messina	1025	3363	40.0132	15.8182	2	0
I/BS-063	Melara Pastoroso – Quota 1018	1018	3340	40.0176	16.0454	2	0
I/BS-064	La Rotondella	1015	3330	40.0197	16.3978	2	0
I/BS-065	Monticello	1013	3323	40.3253	15.8017	2	0
I/BS-066	La Serra	995	3264	40.3952	16.2319	2	0
I/BS-067	Il Monte	977	3205	40.2808	15.8639	2	0
I/BS-068	Avigliano/Sassano – Quota 962	962	3156	40.8083	15.7894	2	0
I/BS-069	Monte delle Armi	955	3133	40.6692	15.5181	2	0
I/BS-070	Monte Cortaglia	949	3114	40.4977	16.1935	2	0
I/BS-071	Serra San Marco	940	3084	40.6045	15.7767	2	0
I/BS-072	Monte Coppolo	890	2920	40.1578	16.4641	2	0
I/BS-073	Tempa Candore	890	2920	40.3283	16.0747	2	0
I/BS-074	Monte Iadile	878	2881	40.1117	15.7619	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/BS-075	Serra di Fagalo	866	2841	40.6802	15.4757	2	0
I/BS-076	La Guardia	865	2838	40.7992	15.9159	2	0
I/BS-077	Monte Sant Arcangelo	858	2815	40.2300	16.3671	2	0
I/BS-078	Serra del Cearo	858	2815	40.6318	16.1734	2	0
I/BS-079	Monte Rotonda	852	2795	39.9822	15.7675	2	0
I/BS-080	Le Serre	849	2785	40.3162	16.1776	2	0
I/BS-081	Monte la Rossa	836	2743	40.6190	15.4693	2	0
I/BS-082	Monte Sant Angelo	835	2740	39.9884	15.7876	2	0
I/BS-083	Serra di Guerra	818	2684	40.8616	15.5600	2	0
I/BS-084	Monte Moltone	816	2677	40.7279	15.9978	2	0
I/BS-085	Chiaromonte	792	2598	40.1244	16.2129	1	0
I/BS-086	Serra Cortina	789	2589	40.1984	16.4212	1	0
I/BS-087	Serra Boscone	789	2589	40.5244	16.2374	1	0
I/BS-088	Monte Montrone	762	2500	40.7642	15.9852	1	0
I/BS-089	Serra di Castrocucco	743	2438	39.9508	15.7503	1	0
I/BS-090	Monte Verrutoli	627	2057	40.6969	16.1938	1	0
I/BS-091	Caperroni – Quota 622	622	2041	40.8782	15.3726	1	0
I/BS-092	La Serre – Quota 604	604	1982	40.5521	16.3152	1	0
I/BS-093	Piano delle Croci – Quota 579	579	1900	40.7534	16.2283	1	0
I/BS-094	Grassano	576	1890	40.6342	16.2793	1	0
I/BS-095	Rotondella	575	1886	40.1720	16.5253	1	0
I/BS-096	Monte Strombone	568	1864	40.7150	16.0444	1	0
I/BS-097	Monte Serico	548	1798	40.8545	16.1530	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/BS-098	Frazione di Noepoli – Quota 539	539	1768	40.1609	16.3806	1	0
I/BS-099	Cima Verga – Quota 524	524	1719	40.6178	16.3265	1	0
I/BS-100	Monte Sant Angelo	519	1703	40.6750	16.2956	1	0
I/BS-101	Tuppo Fratocchio – Quota 488	488	1601	40.6602	16.3349	1	0
I/BS-102	Monte Irsi	484	1588	40.7211	16.3153	1	0
I/BS-103	Monte Timbro	452	1483	40.6481	16.4761	1	0
I/BS-104	Monte Picciano	446	1463	40.6992	16.4711	1	0
I/BS-105	Monte Finese	412	1352	40.4225	16.5141	1	0
I/BS-106	Pizzo del Comune – Quota 412	412	1352	40.4701	16.4268	1	0
I/BS-107	Pisticci	392	1286	40.3904	16.5502	1	0
I/BS-108	Craco	387	1270	40.3785	16.4404	1	0
I/BS-109	Montescaglioso	366	1201	40.5583	16.6626	1	0
I/BS-110	Monte Morrone	336	1102	40.4633	16.4878	1	0
I/BS-111	Monte Cavallo	1401	4596	40.3932	15.6613	4	3
I/BS-303	Serra del Prete	2180	7152	39.9195	16.1583	8	3
I/BS-307	Serra delle Ciavole	2130	6988	39.9161	16.2190	8	3
I/BS-313	Monte Coccovello	1512	4961	40.0484	15.7168	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-001	Monte Cervati	1899	6230	40.2848	15.4839	6	3
I/CA-002	Monte Terminio	1806	5925	40.8386	14.9384	6	3
I/CA-003	Monte Polveracchio	1790	5873	40.7231	15.1272	6	3
I/CA-004	Cima di Mercori	1788	5866	40.2906	15.4467	6	3
I/CA-005	Montagna della Motola – Quota 1743	1743	5719	40.3615	15.4611	6	3
I/CA-006	Monte Alburno	1742	5715	40.5353	15.3242	6	3
I/CA-007	Monte Faiatella	1710	5610	40.2690	15.4503	6	3
I/CA-008	Monte Sacro / Gèlbison	1705	5594	40.2167	15.3358	6	3
I/CA-009	Monte della Nuda	1704	5591	40.5465	15.2511	6	3
I/CA-010	Monte Raiamagra	1667	5469	40.7863	15.0888	6	3
I/CA-011	Monte Accèllica	1660	5446	40.7775	15.0056	6	3
I/CA-012	Monte Pastonico	1640	5381	41.3722	14.4748	6	3
I/CA-013	Monte Scuro	1611	5285	40.2020	15.3533	6	3
I/CA-014	Monte Mai	1607	5272	40.7908	14.8747	6	3
I/CA-015	Monte Porco	1605	5266	41.3753	14.4896	6	3
I/CA-016	Monti d'Avella	1598	5243	40.9772	14.6882	4	3
I/CA-017	Monte Janara	1583	5194	41.4339	14.3063	4	3
I/CA-018	Monte Eremita	1579	5180	40.7608	15.3447	4	3
I/CA-019	Monte Calvello	1579	5180	40.8148	15.1610	4	3
I/CA-020	Cupitelle – Quota 1573	1573	5161	40.9508	14.7158	4	3
I/CA-021	Pizzo San Michele	1567	5141	40.7996	14.8440	4	3
I/CA-022	Monte Soglio	1529	5016	41.4256	14.3411	4	3
I/CA-023	Monte Marzano	1527	5010	40.7386	15.3057	4	3
I/CA-024	Monte Raia della Scannella	1527	5010	40.7794	15.0687	4	3
I/CA-025	Monte la Picciola	1524	5000	40.7145	15.1558	4	3
I/CA-026	La Raia del Pedale	1521	4990	40.2474	15.4429	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-027	Monte Vallatrone	1517	4977	40.9591	14.7294	4	3
I/CA-028	I Tuzzi di Monte Piano	1515	4970	40.2490	15.3398	4	3
I/CA-029	Serra Longa	1503	4931	40.3245	15.7072	4	3
I/CA-030	Il Montagnone	1490	4888	40.8422	15.1161	4	3
I/CA-031	Monte Raistulo	1488	4882	40.7226	15.3403	4	3
I/CA-032	La Rotonda	1486	4875	40.1920	15.3657	4	3
I/CA-033	Serralunga	1480	4856	40.1098	15.6898	4	3
I/CA-034	Monte Puglie	1475	4839	40.4050	15.4500	4	3
I/CA-035	Monte Raia della Licina	1472	4829	40.7642	15.0717	4	3
I/CA-036	Serra Nicola	1469	4820	40.4495	15.4364	4	3
I/CA-037	Madonna di Sito Alto	1466	4810	40.4095	15.6181	4	3
I/CA-038	Serre di Campo Soprano	1446	4744	40.3577	15.5069	4	3
I/CA-039	Monte San Michele	1444	4738	40.6475	14.5058	4	3
I/CA-040	Monte Sassosano	1438	4718	40.8313	14.9936	4	3
I/CA-041	Monte Centaurino	1433	4701	40.2147	15.4703	4	3
I/CA-042	Monte Tuoro	1432	4698	40.9308	14.9494	4	3
I/CA-043	Monte Raialunga	1417	4649	40.2956	15.3908	4	3
I/CA-044	Serra Malpasso	1411	4629	40.2970	15.7266	4	3
I/CA-046	Monte Cerasulo	1400	4593	40.3310	15.4696	4	3
I/CA-047	Monte Rotondo	1388	4554	40.2728	15.4137	4	3
I/CA-048	Monte Cocuzzo	1387	4551	40.1413	15.6613	4	3
I/CA-049	Monte Erbano	1385	4544	41.3186	14.4789	4	3
I/CA-050	Toppola Grande	1368	4488	40.9596	14.6798	4	3
I/CA-051	Monte Felascosa	1368	4488	40.8045	14.9560	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-052	Vallimala – Quota 1360	1360	4462	40.7046	15.0953	4	3
I/CA-053	Scanno del Tesoro	1348	4423	40.3117	15.3599	4	3
I/CA-054	Monte Monaco di Gioia	1332	4370	41.2992	14.4806	4	3
I/CA-055	Serra di Lacerone	1329	4360	40.7980	14.9695	4	3
I/CA-056	Monte Chianiello	1319	4327	40.3716	15.2060	4	3
I/CA-057	Monte Cerreto	1313	4308	40.6918	14.5903	4	3
I/CA-058	Monte la Marta	1303	4275	40.5047	15.4439	4	3
I/CA-059	Monte Sant Angiolillo	1290	4232	41.3440	14.4408	4	3
I/CA-060	Vesuvio	1281	4203	40.8227	14.4291	4	3
I/CA-061	Monte Costa – Quota 1273	1273	4177	40.8706	14.9314	4	3
I/CA-062	Monte Acuto	1265	4150	41.3812	14.3166	4	3
I/CA-063	Tempe di Tronicello	1239	4065	40.3258	15.4986	4	3
I/CA-064	Monte Raione	1236	4055	40.6723	15.0602	4	3
I/CA-065	Monte Bulgheria	1225	4019	40.0700	15.4308	4	3
I/CA-066	Monte Iuncolo	1221	4006	40.1935	15.6709	4	3
I/CA-067	Monte Favaracchi	1219	3999	41.4495	14.2272	4	3
I/CA-068	Monte Serrapullo	1213	3980	40.8674	14.9975	4	3
I/CA-069	Monte Vèsole	1210	3970	40.4058	15.1543	4	3
I/CA-070	Serra la Giumenta	1205	3953	40.2254	15.7527	4	3
I/CA-071	Monte Cervigliano	1203	3947	40.6634	14.5619	4	3
I/CA-072	Toppa del Castello	1199	3934	40.7188	15.0796	2	0
I/CA-073	Monte Monna	1195	3921	40.7367	14.8540	2	0
I/CA-074	Monte Forcella	1192	3911	40.2146	15.6265	2	0
I/CA-075	Monte Cosomale	1187	3894	40.2307	15.7267	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-076	Monte Telegrafo	1178	3865	40.7359	14.9865	2	0
I/CA-077	Monte Rotondo	1177	3862	40.1889	15.6075	2	0
I/CA-078	Monte Pentime	1168	3832	41.1859	14.6470	2	0
I/CA-079	Monte Vaiana	1164	3819	40.2636	15.7569	2	0
I/CA-080	Punta di Tormine	1154	3786	40.7734	14.9506	2	0
I/CA-081	Monte Pizzautolo	1151	3776	40.7851	14.9335	2	0
I/CA-082	Monte Finestra	1145	3757	40.6890	14.6713	2	0
I/CA-083	Monte Cucuzzone	1141	3743	40.6858	15.3739	2	0
I/CA-084	Monte Capo la Serra	1141	3743	40.5565	15.5166	2	0
I/CA-085	Monte Faggeto	1140	3740	40.8765	14.9023	2	0
I/CA-086	Pizzo d'Alvano	1133	3717	40.8425	14.6389	2	0
I/CA-087	Punta del Nasone	1131	3711	40.8372	14.4280	2	0
I/CA-088	Monte della Stella	1130	3707	40.2370	15.0652	2	0
I/CA-089	Monte San Angelo di Cava	1130	3707	40.7134	14.6596	2	0
I/CA-090	Monte Croce	1112	3648	40.6826	15.1112	2	0
I/CA-091	Monte Pizzone	1106	3629	40.8868	14.6909	2	0
I/CA-092	Monte Forloso	1102	3615	40.5506	15.3686	2	0
I/CA-093	Il Lieggio	1096	3596	40.7609	14.9060	2	0
I/CA-094	Trevico	1094	3589	41.0467	15.2318	2	0
I/CA-095	Monte Faitaldo	1087	3566	40.8353	14.6832	2	0
I/CA-096	Colle Civita	1084	3556	40.4897	15.2723	2	0
I/CA-097	Monte Caselle Ianniti	1073	3520	41.4740	14.1835	2	0
I/CA-098	Monte Torrenone	1071	3514	40.8305	14.6604	2	0
I/CA-099	Monte Cinnamiello	1063	3488	41.4727	14.2046	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-100	Monte Sovero	1061	3481	40.8145	15.0218	2	0
I/CA-101	Pizzo San Salvatore	1037	3402	41.2376	14.1968	2	0
I/CA-102	Monte Nuovo	1029	3376	40.2895	15.5953	2	0
I/CA-103	Monte Cerreto	1024	3360	40.9515	15.2098	2	0
I/CA-104	Monte dell'Avvocata	1014	3327	40.6544	14.6736	2	0
I/CA-105	Monte San Marco	1007	3304	41.3545	14.9076	2	0
I/CA-106	Monte Santa Croce	1006	3301	41.2966	13.9709	2	0
I/CA-107	Monte Costa Sant'Angelo	992	3255	40.8978	14.8853	2	0
I/CA-108	La Toppa	989	3245	40.9968	15.3243	2	0
I/CA-109	Monte San Giacomo	969	3179	40.5818	15.4594	2	0
I/CA-110	Civita di Pietraroia – Quota 960	960	3150	41.3522	14.5431	2	0
I/CA-111	Monte Camino	960	3150	41.3766	13.9468	2	0
I/CA-112	Monte la Defensa	958	3143	41.3906	13.9508	2	0
I/CA-113	Monte Salto	957	3140	40.8211	14.7303	2	0
I/CA-114	Monte Faliesi	954	3130	40.8766	14.7572	2	0
I/CA-115	Monte Stella	953	3127	40.7229	14.8083	2	0
I/CA-116	Serra Amignosa	953	3127	40.2915	15.2432	2	0
I/CA-117	Monte Barbato	945	3100	41.3717	14.9636	2	0
I/CA-118	Monte Teano	943	3094	41.0036	14.6814	2	0
I/CA-119	Serra della Manca	941	3087	40.6973	15.0263	2	0
I/CA-120	Serroni di Roccia	936	3071	40.5239	15.4121	2	0
I/CA-121	Monte la Frascara	933	3061	41.3039	13.9450	2	0
I/CA-122	Timpa della Rondinella	932	3058	40.1559	15.2701	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-123	Frigento	911	2989	41.0128	15.0997	2	0
I/CA-124	Toppa la Castagnella	908	2979	40.2864	15.6133	2	0
I/CA-125	Costa Castello	892	2927	40.5371	15.4030	2	0
I/CA-126	Colle Traverso	890	2920	41.3949	14.0616	2	0
I/CA-127	Monte Comune	888	2913	40.6307	14.4634	2	0
I/CA-128	Cresta del Gallo	886	2907	40.8402	15.2677	2	0
I/CA-129	Nusco	882	2894	40.8892	15.0868	2	0
I/CA-130	Monte Esca	880	2887	40.8786	14.7303	2	0
I/CA-131	Monte Sciamarro	855	2805	40.6316	15.4130	2	0
I/CA-132	Forcella della Cava	852	2795	40.7456	14.7317	2	0
I/CA-133	Monte Pergola	852	2795	40.8452	14.8458	2	0
I/CA-134	Monte Pannello	849	2785	40.1647	15.5694	2	0
I/CA-135	Monte la Serrapola	844	2769	40.5875	15.4898	2	0
I/CA-136	Monte Tubenna	834	2736	40.7066	14.8513	2	0
I/CA-137	Monte San Michele	834	2736	41.1716	14.6719	2	0
I/CA-138	Monte Massico	813	2667	41.1628	13.9168	2	0
I/CA-139	Colle la Croce	811	2661	41.4394	14.1447	2	0
I/CA-140	Castello di Ariano Irpino	811	2661	41.1544	15.0946	2	0
I/CA-141	Cairano	806	2644	40.8959	15.3654	2	0
I/CA-142	Serra di Falco	799	2621	40.3602	15.3206	1	0
I/CA-143	Serro della Croce	792	2598	40.9969	15.5368	1	0
I/CA-144	Monte Pescorubino	789	2589	40.3303	15.3542	1	0
I/CA-145	Monte Epomeo	787	2582	40.7302	13.8946	1	0
I/CA-146	Monte Gloria	778	2552	41.0316	14.8400	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-147	Monte Friento	770	2526	41.2126	14.2674	1	0
I/CA-148	Monte Burrano	765	2510	41.0539	14.4772	1	0
I/CA-149	Monte Cuculo	765	2510	40.7320	14.9219	1	0
I/CA-150	Monte Saucolo	753	2470	41.0579	14.5184	1	0
I/CA-151	La Rocca	746	2448	41.3023	14.5443	1	0
I/CA-152	Serra Monte Tre Croci	741	2431	40.6584	15.3034	1	0
I/CA-153	Monte Acero	736	2415	41.2628	14.4932	1	0
I/CA-154	Castello di Olèvano	697	2287	40.6680	15.0272	1	0
I/CA-155	Le Creste	697	2287	40.7067	14.7481	1	0
I/CA-156	Monte San Michele	689	2260	40.1557	15.5437	1	0
I/CA-157	Monte San Angelo Palomba	678	2224	40.9955	14.4836	1	0
I/CA-158	Lo Scorzo	677	2221	40.5857	15.2605	1	0
I/CA-159	Monte San Leo	667	2188	40.3495	15.1176	1	0
I/CA-160	Penniniello	660	2165	40.0395	15.4386	1	0
I/CA-161	Monte Croce del Calvario	647	2123	40.0545	15.3496	1	0
I/CA-162	Il Monte	640	2100	41.1245	14.9703	1	0
I/CA-163	Monte Sottano	632	2073	40.4100	15.0786	1	0
I/CA-164	Monte Virgo	620	2034	41.1050	14.3789	1	0
I/CA-165	Monte Pendolo	618	2028	40.6833	14.5107	1	0
I/CA-166	Monte Torre del Gatto	612	2008	40.7945	14.6756	1	0
I/CA-167	Costa di Magliano	609	1998	40.3473	15.2578	1	0
I/CA-168	Poggio Caviglia	604	1982	40.7970	14.7184	1	0
I/CA-169	Montagnone	604	1982	40.6871	14.9408	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-170	Monte Tifata	603	1978	41.1151	14.2794	1	0
I/CA-171	Monte Caruso	592	1942	41.1823	14.3087	1	0
I/CA-172	Palomonte	589	1932	40.6638	15.2915	1	0
I/CA-173	Monte Caievola	588	1929	41.3242	14.1464	1	0
I/CA-174	Monte Solaro	588	1929	40.5451	14.2237	1	0
I/CA-175	Spinipulici	585	1919	40.1099	15.5211	1	0
I/CA-176	Monte San Croce	580	1903	41.1831	14.3272	1	0
I/CA-177	Monte Longano	579	1900	41.0698	14.4384	1	0
I/CA-178	Monte Valletto	570	1870	40.1313	15.5860	1	0
I/CA-179	Toppa Barrata	569	1867	41.2167	14.8161	1	0
I/CA-180	Monte San Nicola	564	1850	41.3469	14.1816	1	0
I/CA-181	Monte Pruno	564	1850	40.6825	15.2723	1	0
I/CA-182	Serra di Molino a Vento	557	1827	40.1950	15.0594	1	0
I/CA-183	Monte Caloi	529	1736	41.0744	14.3888	1	0
I/CA-184	Monte Tore	528	1732	40.6071	14.3897	1	0
I/CA-185	Monte Chiancone	526	1726	40.0800	15.3296	1	0
I/CA-186	Monte Capitenali – Quota 522	522	1713	40.1222	15.4483	1	0
I/CA-187	Timpa degli Zingari	504	1654	40.3470	15.0640	1	0
I/CA-188	Monte San Costanzo	497	1631	40.5826	14.3353	1	0
I/CA-189	Madonna della Misericordia	492	1614	41.1263	14.3616	1	0
I/CA-190	Serra Valle	487	1598	40.9976	14.4589	1	0
I/CA-191	Monte della Costa	484	1588	41.2866	14.2395	1	0
I/CA-192	Filetta – Quota 470	470	1542	40.2521	15.1976	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-193	San Liberatore	466	1529	40.6795	14.7298	1	0
I/CA-194	Monte Sant Angelo	465	1526	41.3257	14.1256	1	0
I/CA-195	Monte San Leucio	462	1516	41.1069	14.3186	1	0
I/CA-196	Castelluccio	458	1503	40.5802	15.3419	1	0
I/CA-197	Camaldoli	457	1499	40.8582	14.1920	1	0
I/CA-198	Monte Doglia	455	1493	40.4776	15.1690	1	0
I/CA-199	Santa Maria degli Angeli	444	1457	41.3092	14.2202	1	0
I/CA-200	Monte Pozzo	415	1362	41.2075	14.1736	1	0
I/CA-201	Monte Montagnano	413	1355	41.1287	14.3850	1	0
I/CA-202	Montena	408	1339	40.6650	14.8399	1	0
I/CA-203	Monte di Vezzi	392	1286	40.7107	13.9462	1	0
I/CA-204	Pietra di San Stefano	390	1280	40.6860	14.8011	1	0
I/CA-205	Monte Rotondo	373	1224	41.4277	13.9780	1	0
I/CA-206	Monte Lungo	358	1175	41.4343	13.9402	1	0
I/CA-207	Monte Tresino	356	1168	40.3279	14.9573	1	0
I/CA-208	Il Monticello	345	1132	41.2735	14.1592	1	0
I/CA-209	Monte Licosa	335	1099	40.2553	14.9267	1	0
I/CA-210	Monte Barbaro	335	1099	40.8447	14.1097	1	0
I/CA-211	Palazzo di Tiberio	332	1089	40.5583	14.2628	1	0
I/CA-212	Castello della Rocca	290	951	40.7549	14.6777	1	0
I/CA-213	Monte Cuccaro	286	938	40.1024	15.4884	1	0
I/CA-214	Difesa Monti	285	935	40.4869	15.0701	1	0
I/CA-215	Monte Vetrano	279	915	40.6732	14.8601	1	0
I/CA-216	Monte Mesarinolo	243	797	41.1567	14.3452	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CA-217	Monte Tre Confini	1429	4688	41.3919	14.5661	4	3
I/CA-218	Monte Sierio	1285	4216	40.5322	15.5428	4	3
I/CA-219	Monte Calvarosa	1261	4137	40.2514	15.8050	4	3
I/CA-220	Monte Alto	1208	3963	41.4970	14.2414	4	3
I/CA-301	Monte Cervialto	1808	5932	40.7817	15.1308	6	3
I/CA-302	Monte Mutria	1823	5981	41.3846	14.5255	6	3
I/CA-307	Monte Taburno	1394	4573	41.0928	14.6033	4	3
I/CA-308	Camposauero	1390	4560	41.1667	14.5972	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CL-001	Serra Dolcedorme	2267	7438	39.8945	16.2156	8	3
I/CL-002	Monte Pollino	2248	7375	39.9075	16.1886	8	3
I/CL-003	Cozzo del Pellegrino	1987	6519	39.7422	16.0110	6	3
I/CL-004	Montalto	1955	6414	38.1584	15.9198	6	3
I/CL-005	La Mula	1935	6348	39.7043	15.9813	6	3
I/CL-006	Monte Botte Donato	1928	6325	39.2832	16.4520	6	3
I/CL-007	Montenero	1881	6171	39.2246	16.5991	6	3
I/CL-008	Monte Caramolo	1827	5994	39.7984	16.0925	6	3
I/CL-009	Timpone della Capanna	1823	5981	39.9067	16.1314	6	3
I/CL-010	Serra della Lupara	1803	5915	39.7977	16.0710	6	3
I/CL-011	Timpone Viggianello	1779	5837	39.8996	16.1200	6	3
I/CL-012	Pietrascritta – Quota 1771	1771	5810	39.1381	16.6636	6	3
I/CL-013	Timpone Scifarello	1763	5784	39.8074	16.0655	6	3
I/CL-014	Monte Petricelle	1758	5768	39.6600	15.9197	6	3
I/CL-015	Monte Scorciavuoi	1745	5725	39.1657	16.6136	6	3
I/CL-016	Monte Volpintesta	1729	5673	39.3239	16.5783	6	3
I/CL-017	Montea – Quota 1825	1725	5659	39.6614	15.9414	6	3
I/CL-018	Monte Sparviere	1713	5620	39.9192	16.3603	6	3
I/CL-019	Monte Pettinascura	1708	5604	39.3700	16.6180	6	3
I/CL-020	Timpa di San Lorenzo	1652	5420	39.9098	16.2895	6	3
I/CL-021	Monte Altare	1651	5417	39.4248	16.5844	6	3
I/CL-022	Serra di Novacco – Quota 1639	1639	5377	39.8153	16.0229	6	3
I/CL-023	Monte Scorda	1572	5157	38.2047	15.9911	4	3
I/CL-024	Toscana – Quota 1547	1547	5075	39.1882	16.5582	4	3
I/CL-025	Tavazzo – Quota 1481	1481	4859	39.4706	16.5831	4	3
I/CL-026	Serra Lissandrelli	1474	4836	39.3393	16.7241	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CL-027	Monte Cannitello	1464	4803	39.6417	15.9192	4	3
I/CL-028	Monte Ciàgola	1463	4800	39.9038	15.8706	4	3
I/CL-029	Monte Vernita	1456	4777	39.8542	16.0100	4	3
I/CL-030	Monte Cerviero	1443	4734	39.9037	16.0221	4	3
I/CL-031	Monte Sellaro	1439	4721	39.8515	16.3637	4	3
I/CL-032	Colle Ospedale	1436	4711	39.1131	16.4704	4	3
I/CL-033	Timpa di Porace	1423	4669	39.8823	16.2982	4	3
I/CL-034	Monte Reventino	1417	4649	39.0402	16.3105	4	3
I/CL-035	Serra Pantanolata	1409	4623	39.4414	16.0747	4	3
I/CL-036	La Serra	1406	4613	39.8485	16.0947	4	3
I/CL-037	Cozzo Cervello	1389	4557	39.3985	16.0867	4	3
I/CL-038	Serra di Paola	1386	4547	39.8883	16.3475	4	3
I/CL-039	Monte Mancuso	1327	4354	39.0194	16.2251	4	3
I/CL-040	Colla dei Pecorari	1326	4350	38.5530	16.3923	4	3
I/CL-041	Serra Castagna	1310	4298	39.5081	16.5443	4	3
I/CL-042	Monte Grosso	1307	4288	38.0378	15.9442	4	3
I/CL-043	Serra Ciranteio	1304	4278	39.9205	15.8846	4	3
I/CL-044	La Calcinara – Quota 1303	1303	4275	39.8293	16.1197	4	3
I/CL-045	Colle Castagna	1299	4262	39.0593	16.5304	4	3
I/CL-046	Monte Scudiero	1294	4245	39.1790	16.2176	4	3
I/CL-047	Monte Serramale	1274	4180	39.9756	15.8586	4	3
I/CL-048	Monte Spina Santa	1265	4150	39.6497	15.9842	4	3
I/CL-049	Monte San Nicola	1260	4134	38.5683	16.4269	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CL-050	Varco Ceraso – Quota 1256	1256	4121	39.3539	16.1044	4	3
I/CL-051	Monte Gremi	1241	4072	38.4291	16.3140	4	3
I/CL-052	Monte Rossino	1238	4062	39.9808	15.8978	4	3
I/CL-053	Cozzo Mozzillo	1237	4058	39.2691	16.1432	4	3
I/CL-054	Monte Bombolato	1232	4042	39.8777	16.0352	4	3
I/CL-055	Monte Trematerra	1228	4029	38.6117	16.4397	4	3
I/CL-056	Monte Contro	1198	3930	39.0103	16.3889	2	0
I/CL-057	Serra Immella	1187	3894	39.2437	16.7257	2	0
I/CL-058	Trincello	1178	3865	39.7490	15.9491	2	0
I/CL-059	Monte Caloria	1172	3845	39.5553	16.0253	2	0
I/CL-060	Serra Ummara	1161	3809	39.8712	15.8577	2	0
I/CL-061	Cozzo Petrara	1158	3799	39.8825	15.8301	2	0
I/CL-062	Costapiana	1154	3786	39.8942	16.0014	2	0
I/CL-063	Monte Rosello	1149	3770	39.9428	15.8675	2	0
I/CL-064	Cozzo la Limpa	1144	3753	39.6185	15.9490	2	0
I/CL-065	Punta Limite	1133	3717	39.7034	15.9188	2	0
I/CL-066	Serra Crista d'Aciri	1125	3691	39.5321	16.4109	2	0
I/CL-067	Timpone della Foresta	1124	3688	39.9625	16.4418	2	0
I/CL-068	Serra la Limpida	1119	3671	39.8563	15.8439	2	0
I/CL-069	Monte Velatro	1111	3645	39.8862	15.9636	2	0
I/CL-070	Serra Alta	1110	3642	39.0746	16.3320	2	0
I/CL-071	Poggio Alte Coste	1098	3602	40.0039	15.8314	2	0
I/CL-072	La Cocuzzata	1088	3570	39.9744	15.8320	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CL-073	Monte Scapparone	1058	3471	38.0496	16.0237	2	0
I/CL-074	Monzone	1051	3448	39.8514	16.1736	2	0
I/CL-075	Monte Mammicomito	1047	3435	38.4602	16.4239	2	0
I/CL-076	Passo di Napoli – Quota 1014	1014	3327	38.7344	16.3591	2	0
I/CL-077	Monte Cerasia	1013	3323	38.0022	15.9968	2	0
I/CL-078	Monte Carpinoso	996	3268	39.7052	15.8711	2	0
I/CL-079	Monte Panaro	972	3189	39.0028	16.5672	2	0
I/CL-080	Colle Pallone	968	3176	38.9786	16.5024	2	0
I/CL-081	Monte Cucco	959	3146	38.6478	16.3328	2	0
I/CL-082	Colle Cerasio	956	3136	38.9754	16.5719	2	0
I/CL-083	Cozzo di Calamacca	938	3077	39.3807	16.8174	2	0
I/CL-084	Il Cocuzzo	927	3041	39.7145	15.9017	2	0
I/CL-085	Serra di Buda – Quota 926	926	3038	39.5029	16.3681	2	0
I/CL-086	La Cucuzzata	881	2890	39.9080	15.8148	2	0
I/CL-087	Cozzo Granato	878	2881	39.4519	16.8225	2	0
I/CL-088	Nocara	859	2818	40.0989	16.4822	2	0
I/CL-089	Monte Cifolo	842	2762	39.9531	15.7946	2	0
I/CL-090	Monte Gimigliano	830	2723	38.9804	16.5306	2	0
I/CL-091	Serra Varrone	809	2654	39.5127	15.9916	2	0
I/CL-092	Serra Bonangelo	802	2631	39.7783	15.8833	2	0
I/CL-093	Serra Ceraso	798	2618	39.4280	16.8367	1	0
I/CL-094	Monte Sant Angelo	794	2605	39.8260	16.1796	1	0
I/CL-095	Monte Gallo	780	2559	38.4284	16.4117	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CL-096	Monte Sant Angelo	777	2549	39.0966	16.1767	1	0
I/CL-097	Monte Sodano	760	2493	40.0603	16.4025	1	0
I/CL-098	Monte Pizzo	724	2375	39.5696	16.0755	1	0
I/CL-099	Monte Consolino – Quota 720	720	2362	38.4768	16.4582	1	0
I/CL-100	Monte Soprano	713	2339	40.0778	16.5376	1	0
I/CL-101	Serra del Monte	710	2329	39.3214	16.8990	1	0
I/CL-102	Monte la Rosa	709	2326	38.7143	16.4751	1	0
I/CL-103	Monte la Pizzuta	667	2188	39.2962	16.9642	1	0
I/CL-104	Costa di Gioia	665	2182	39.7940	16.2920	1	0
I/CL-105	Cozzo dello Scavo	650	2133	39.1287	16.1225	1	0
I/CL-106	Cozzo Cerasello	647	2123	39.4895	16.7781	1	0
I/CL-107	Lazzato	641	2103	38.9795	16.6251	1	0
I/CL-108	Itrache	640	2100	38.1967	16.1142	1	0
I/CL-109	Colle delle Rose	625	2051	39.4721	16.8858	1	0
I/CL-110	Monte Scifa – Quota 605	605	1985	38.3252	16.2386	1	0
I/CL-111	Serra Schiavello	583	1913	38.3918	16.3841	1	0
I/CL-112	Timpone i Comuni	572	1877	38.9329	16.6033	1	0
I/CL-113	Monte Fuscaldo	565	1854	39.1259	16.9030	1	0
I/CL-114	Monte Cardito	541	1775	38.9706	16.6712	1	0
I/CL-115	Monte Spirito Santo	531	1742	39.8089	16.3162	1	0
I/CL-116	Monte Lelo	530	1739	39.3971	16.9568	1	0
I/CL-117	Timpa di Cassiano	528	1732	39.2396	16.9082	1	0
I/CL-118	Monte Tamborino	511	1677	37.9733	16.0485	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/CL-119	Ferruzzano	476	1562	38.0386	16.0875	1	0
I/CL-120	Serra del Trono	462	1516	39.3745	17.0241	1	0
I/CL-121	Il Terzo – Quota 458	458	1503	39.2569	16.9305	1	0
I/CL-122	Serre di Altilia	436	1430	39.1754	16.8858	1	0
I/CL-123	San Salvatore	421	1381	39.6577	16.3036	1	0
I/CL-124	Cozzo du Lampo	396	1299	39.4386	17.0013	1	0
I/CL-125	Monte Palumbo	370	1214	39.4908	16.9153	1	0
I/CL-126	Serro Papa	351	1152	38.1515	16.0937	1	0
I/CL-127	Monte San Ignazio	307	1007	38.2421	16.1960	1	0
I/CL-128	Serre dei Fichi	303	994	39.2022	16.9497	1	0
I/CL-129	Bianco Vecchio	277	909	38.0939	16.1190	1	0
I/CL-312	Monte Cocuzzo	1541	5056	39.2187	16.1330	4	3
I/CL-313	Monte Pecoraro	1423	4669	38.5292	16.3444	4	3
I/CL-314	Monte Crocco	1276	4186	38.4902	16.2472	4	3
I/CL-315	Monte Poro	711	2333	38.6041	15.9103	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/ER-001	Monte Cusna	2121	6959	44.2878	10.3916	8	3
I/ER-002	Monte Prado	2054	6739	44.2492	10.4078	8	3
I/ER-003	Alpe di Succiso	2016	6614	44.3328	10.1954	8	3
I/ER-004	Corno alle Scale	1945	6381	44.1195	10.8302	6	3
I/ER-005	Monte Sillano	1876	6155	44.2725	10.3353	6	3
I/ER-006	Monte Cavallbianco	1855	6086	44.2975	10.2967	6	3
I/ER-007	Monte Marma	1852	6076	44.3972	9.9969	6	3
I/ER-008	Monte Nuda	1775	5823	44.1607	10.5790	6	3
I/ER-009	Monte Giovarello	1760	5774	44.2311	10.4656	6	3
I/ER-010	Monte Ventasso	1728	5669	44.3763	10.2885	6	3
I/ER-011	Monte Lèsima	1724	5656	44.6800	9.2594	6	3
I/ER-012	Monte Ràgola	1711	5614	44.5887	9.5387	6	3
I/ER-013	Monte Cavalmurone	1670	5479	44.6564	9.2044	6	3
I/ER-014	Monte Alfeo	1651	5417	44.6314	9.2750	6	3
I/ER-015	Alpesigola	1643	5390	44.2361	10.5742	6	3
I/ER-016	Monte Cantiere	1617	5305	44.2730	10.6419	6	3
I/ER-017	Monte Modino	1557	5108	44.1702	10.6239	4	3
I/ER-018	Monte Busasca	1536	5039	44.6208	9.2450	4	3
I/ER-019	Monte Grande	1531	5023	44.1490	10.8658	4	3
I/ER-020	Monte Aserei	1432	4698	44.6999	9.4671	4	3
I/ER-021	Monte Modino	1414	4639	44.3184	10.5684	4	3
I/ER-022	Monte Fumaiolo	1406	4613	43.7882	12.0700	4	3
I/ER-023	Monte Comero	1372	4501	43.8241	12.0181	4	3
I/ER-024	Monte di Lama	1345	4413	44.6827	9.6812	4	3
I/ER-025	Costa Maria Gallina	1322	4337	44.3928	10.1472	4	3
I/ER-026	Monte Carameto	1318	4324	44.6800	9.7689	4	3
I/ER-027	Costa Monte Capra	1310	4298	44.7528	9.4626	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/ER-028	Monte Osero	1301	4268	44.7505	9.5347	4	3
I/ER-029	Monte Calvi	1283	4209	44.1017	11.0716	4	3
I/ER-030	Monte Penna	1263	4144	44.3103	10.4768	4	3
I/ER-031	Monte Dosso	1245	4085	44.6483	9.8631	4	3
I/ER-032	Monte Casciaio – Quota 1215	1215	3986	44.1095	11.1278	4	3
I/ER-033	Monte Gemelli	1207	3960	43.9725	11.7284	4	3
I/ER-034	Monte Guffone	1198	3930	43.9370	11.7925	2	0
I/ER-035	Monte Loggio	1178	3865	43.7622	12.1622	2	0
I/ER-036	Monte Coroncina	1168	3832	44.1158	11.1897	2	0
I/ER-037	Monte Gatta	1158	3799	44.1352	11.1336	2	0
I/ER-038	Monte Belvedere	1139	3737	44.2054	10.8988	2	0
I/ER-039	Prati Dolci	1135	3724	44.5017	10.2550	2	0
I/ER-040	Monte Obolo	1099	3606	44.7519	9.6578	2	0
I/ER-041	Monte Bruno – Quota 1093	1093	3586	44.0212	11.6737	2	0
I/ER-042	Monte Vigese	1090	3576	44.2039	11.0941	2	0
I/ER-043	Monte Corno	1089	3573	44.5886	10.1750	2	0
I/ER-044	Croce dei Segni	1072	3517	44.7511	9.7231	2	0
I/ER-045	Pietra Bismantova	1047	3435	44.4208	10.4145	2	0
I/ER-046	Monte Cassio	1022	3353	44.5919	10.0424	2	0
I/ER-047	Monte della Castellana	1005	3297	44.2671	11.0274	2	0
I/ER-048	Monte Fosola	988	3241	44.4346	10.4850	2	0
I/ER-049	Monte Mescolino	969	3179	43.9104	12.0186	2	0
I/ER-050	Monte Venere	965	3166	44.2607	11.2540	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/ER-051	Monte Santa Cristina	963	3159	44.7189	9.8973	2	0
I/ER-052	Monte Mezzano	958	3143	44.7513	9.8250	2	0
I/ER-053	Il Castello di Toano	944	3097	44.3767	10.5528	2	0
I/ER-054	Monte Aiola	943	3094	43.9342	11.9744	2	0
I/ER-055	Monte Valestra	933	3061	44.4572	10.5758	2	0
I/ER-056	Colle Montebuffone	927	3041	44.2767	10.9418	2	0
I/ER-057	Torre di Cantone	926	3038	44.2910	10.8413	2	0
I/ER-058	Monfenaro	926	3038	44.2750	10.9941	2	0
I/ER-059	Colle Broncola	904	2966	44.4286	10.7621	2	0
I/ER-060	Monte Balgaro	904	2966	44.3028	10.9831	2	0
I/ER-061	Monte della Croce	895	2936	44.3196	10.8177	2	0
I/ER-062	Monte della Perticara	884	2900	43.9080	12.2538	2	0
I/ER-063	Monte Piano	876	2874	44.4641	10.3670	2	0
I/ER-064	Ca di Co – Quota 866	866	2841	44.1675	11.0146	2	0
I/ER-065	Monte Falò	856	2808	44.4463	10.5970	2	0
I/ER-066	Monte Canate	846	2776	44.7592	9.9178	2	0
I/ER-067	Pietra Parcellara	836	2743	44.8442	9.4758	2	0
I/ER-068	Monte le Borelle	833	2733	44.4840	10.4953	2	0
I/ER-069	Monte Salvaro	826	2710	44.2913	11.1650	2	0
I/ER-070	Monte Vignola	817	2680	44.3553	11.1382	2	0
I/ER-071	Monte Aldone	810	2657	44.9002	9.3804	2	0
I/ER-072	Monte Verola	784	2572	44.5587	10.2734	1	0
I/ER-073	Monte Duro	738	2421	44.5370	10.5403	1	0
I/ER-074	Monte Pulce	737	2418	44.5481	10.4607	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/ER-075	Monte Sant Antonio	730	2395	44.6407	10.0120	1	0
I/ER-076	Monte Pizzicano	728	2388	44.4366	10.8586	1	0
I/ER-077	Monte Bosso	719	2359	44.6329	10.1528	1	0
I/ER-078	Monte Colombo	710	2329	44.0693	11.8974	1	0
I/ER-079	Monte Dinàvolo	703	2306	44.8553	9.5766	1	0
I/ER-080	Monte Grosso	698	2290	44.0328	11.9346	1	0
I/ER-081	Monte Santo	677	2221	44.8347	9.6345	1	0
I/ER-082	Colle Fornaletto – Quota 670	670	2198	44.9443	9.3227	1	0
I/ER-083	Monte Sole	668	2192	44.3160	11.2158	1	0
I/ER-084	Monte Adone	655	2149	44.3404	11.2955	1	0
I/ER-085	Monte delle Formiche	638	2093	44.3190	11.3859	1	0
I/ER-086	Colle Anzisa – Quota 622	622	2041	44.3348	11.4368	1	0
I/ER-087	Monte Grande	607	1991	44.3532	11.4863	1	0
I/ER-088	Monterumici	589	1932	44.3187	11.2847	1	0
I/ER-089	Monte di Sopra	587	1926	44.2772	11.4839	1	0
I/ER-090	Monte Inverno	560	1837	44.7355	10.0404	1	0
I/ER-091	Monte Predella	484	1588	44.7775	9.9834	1	0
I/ER-092	Monte Cavallo	480	1575	44.0690	12.1293	1	0
I/ER-093	Monte Auro	478	1568	43.8882	12.6086	1	0
I/ER-094	Monte Giogo	460	1509	44.8315	9.8235	1	0
I/ER-095	Montecodruzzo	446	1463	44.0300	12.2408	1	0
I/ER-096	Monte Gardo	440	1444	43.9038	12.5747	1	0
I/ER-097	Monte Zaccarelli	422	1385	43.8586	12.6639	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/ER-098	Monte Calvo	399	1309	44.4258	11.3770	1	0
I/ER-301	Monte Molinatico	1550	5085	44.4710	9.8646	4	3
I/ER-303	Monte Sillara	1861	6106	44.3681	10.0633	6	3
I/ER-309	Monte Pelpi	1479	4852	44.5453	9.6514	4	3
I/ER-310	Monte Barigazzo	1284	4213	44.5988	9.8289	4	3
I/ER-311	Monte Caio	1580	5184	44.4678	10.1492	4	3
I/ER-313	Monte Maggiorasca	1800	5906	44.5506	9.4900	6	3
I/ER-315	Monte Cimone	2165	7103	44.1937	10.6990	8	3
I/ER-317	Monte Cervellino	1492	4895	44.5157	10.0578	4	3
I/ER-318	Monte Navert	1654	5427	44.3923	10.0664	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-001	Jôf di Montasio	2753	9032	46.4358	13.4339	10	3
I/FV-002	Cima dei Preti	2706	8878	46.3420	12.4211	10	3
I/FV-003	Jôf Fuart	2666	8747	46.4306	13.4913	10	3
I/FV-004	Monte Duranno	2652	8701	46.3296	12.4024	10	3
I/FV-005	Cima Monfalcon di Montanaia	2548	8360	46.4044	12.4863	10	3
I/FV-006	Foronon del Buinz	2531	8304	46.4178	13.4655	10	3
I/FV-007	Cime Castrein	2502	8209	46.4221	13.4860	10	3
I/FV-008	Monte Chiadénis	2490	8169	46.6257	12.7306	8	3
I/FV-009	Monte Avanza	2481	8140	46.6264	12.7518	8	3
I/FV-010	Monte Pramaggiore	2478	8130	46.3649	12.5536	8	3
I/FV-011	Monte Bivera	2474	8117	46.4414	12.6419	8	3
I/FV-012	Cima Talagona	2429	7969	46.3891	12.4618	8	3
I/FV-013	Monte Cimone	2419	7936	46.5508	12.7597	8	3
I/FV-014	Monte Tiàrfìn	2413	7917	46.4659	12.5916	8	3
I/FV-015	Cima Pescion	2410	7907	46.3723	12.5519	8	3
I/FV-016	Croda Cimoliana	2408	7900	46.3982	12.4854	8	3
I/FV-017	Monte Cimone	2379	7805	46.4236	13.3856	8	3
I/FV-018	Cima Val di Brica	2362	7749	46.3802	12.5339	8	3
I/FV-019	Cime Postegae	2358	7736	46.3540	12.5170	8	3
I/FV-020	Creta della Fuina	2350	7710	46.5504	12.7734	8	3
I/FV-021	Monte Sart	2324	7625	46.3825	13.3998	8	3
I/FV-022	Monte Cornaget	2323	7621	46.3118	12.5844	8	3
I/FV-023	Monte Piova / Croda Forneza	2316	7598	46.4690	12.5711	8	3
I/FV-024	Monte Nabois Grande	2313	7589	46.4392	13.4883	8	3
I/FV-025	Cima Cadin	2313	7589	46.3551	12.5336	8	3
I/FV-026	Monte Turlon	2312	7585	46.3219	12.5053	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-027	Cima dei Vieres	2310	7579	46.3096	12.4850	8	3
I/FV-028	Monte Caserine Alte	2306	7566	46.3146	12.6316	8	3
I/FV-029	Monte Vacalizza	2266	7434	46.3047	12.4768	8	3
I/FV-030	Cima Urtisiel Ovest	2264	7428	46.4107	12.5239	8	3
I/FV-031	Monte Ferrara	2258	7408	46.3528	12.4975	8	3
I/FV-032	Cima Ombladêt / Omblalet	2255	7398	46.6031	12.8190	8	3
I/FV-033	Cime di San Francesco	2254	7395	46.3182	12.6193	8	3
I/FV-034	Cimon del Cavallo	2251	7385	46.1300	12.4967	8	3
I/FV-035	Monte Zabus	2244	7362	46.4241	13.4158	8	3
I/FV-036	Crodon di Val di Brica	2243	7359	46.3946	12.5383	8	3
I/FV-037	Monte Cavallo di Pontebba / Roskofel	2239	7346	46.5504	13.2402	8	3
I/FV-038	Cresta di Collinetta / Frischenkofel	2238	7343	46.6099	12.9309	8	3
I/FV-039	Monte Borgà	2228	7310	46.2933	12.3493	8	3
I/FV-040	Zuc del Bor	2195	7201	46.4497	13.2585	8	3
I/FV-041	Monte Sernio	2187	7175	46.4750	13.1377	8	3
I/FV-042	Monte Chiarescòns	2168	7113	46.3477	12.6264	8	3
I/FV-043	Col Sclaf	2157	7077	46.3812	13.4179	8	3
I/FV-044	Cima Burlat	2121	6959	46.3199	12.6391	8	3
I/FV-045	Monte Tinisa (Cima Ovest)	2120	6955	46.4135	12.7184	8	3
I/FV-046	Monte Geu	2109	6919	46.5537	12.7456	8	3
I/FV-047	Cimone di Crasulina	2104	6903	46.5670	12.9518	8	3
I/FV-048	Monte Chiavals	2098	6883	46.4658	13.2479	8	3
I/FV-049	Monte Rancolin	2096	6877	46.4212	12.6348	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-050	Col Gentile	2075	6808	46.4656	12.8056	8	3
I/FV-051	Cima Ciol di Sass	2072	6798	46.2998	12.5578	8	3
I/FV-052	Cima del Cacciatore	2071	6795	46.4647	13.5280	8	3
I/FV-053	Monte Piper	2069	6788	46.4732	13.4354	8	3
I/FV-054	Monte Forcia Bassa / Resettum	2067	6781	46.2398	12.5772	8	3
I/FV-055	Creta Grauzaria	2065	6775	46.4676	13.1627	8	3
I/FV-056	Picco di Mezzodì	2063	6768	46.4594	13.6368	8	3
I/FV-057	Monte Dosaip	2062	6765	46.2839	12.6371	8	3
I/FV-058	Monte Pinzat	2061	6762	46.2826	12.6172	8	3
I/FV-059	Vetta Bella	2049	6722	46.4306	13.5272	8	3
I/FV-060	Cima Alta	2046	6713	46.4764	13.4202	8	3
I/FV-061	Forcella Rioda – Quota 2045	2045	6709	46.4864	12.6545	8	3
I/FV-062	Monte Paularo	2043	6703	46.5703	13.0500	8	3
I/FV-063	Monte Pieltnis	2027	6650	46.4876	12.7069	8	3
I/FV-064	Monte Novarza	2024	6640	46.4923	12.7524	8	3
I/FV-065	Cima Delle Cenge	2007	6585	46.4301	13.5346	8	3
I/FV-066	Monte Scinauz	1999	6558	46.5330	13.3642	6	3
I/FV-067	Montebello	1988	6522	46.4650	13.6278	6	3
I/FV-068	Monte Pizzul	1985	6512	46.5539	13.1728	6	3
I/FV-069	Jôf di Miez	1974	6476	46.4376	13.4108	6	3
I/FV-070	Monte Tamai	1970	6463	46.4907	12.9374	6	3
I/FV-071	Monte Vas	1964	6444	46.6027	12.8007	6	3
I/FV-072	Jôf di Dogna	1961	6434	46.4722	13.3325	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-073	Monte Frascola	1961	6434	46.3178	12.7155	6	3
I/FV-074	Monte Tersadia	1959	6427	46.5079	13.0820	6	3
I/FV-075	Monte Plauris	1958	6424	46.3591	13.1961	6	3
I/FV-076	Mogenza Piccola / Bohinca	1946	6385	46.3906	13.5245	6	3
I/FV-077	Cuel dei Pez	1943	6375	46.4748	13.3980	6	3
I/FV-078	Monte Cocco	1941	6368	46.5495	13.4435	6	3
I/FV-079	Monte Castello	1937	6355	46.2306	12.6299	6	3
I/FV-080	Cimon di Agar	1932	6339	46.3439	12.6883	6	3
I/FV-081	Monte Tuglia	1931	6335	46.5661	12.7660	6	3
I/FV-082	Punta del Mezzodi	1923	6309	46.3610	12.6740	6	3
I/FV-083	Monte Re	1912	6273	46.4561	13.5572	6	3
I/FV-084	Cinque Punte – Prima	1909	6263	46.4589	13.5889	6	3
I/FV-085	Monte Valcalda	1908	6260	46.3437	12.8352	6	3
I/FV-086	Monte Lavara / Lavaris	1906	6253	46.3508	13.2279	6	3
I/FV-087	Pale del Laris	1906	6253	46.4639	13.1323	6	3
I/FV-088	Monte Amariana	1905	6250	46.4007	13.0804	6	3
I/FV-089	Monte Malvueric Alto	1899	6230	46.5425	13.2791	6	3
I/FV-090	Jôf Di Somdogna	1889	6198	46.4531	13.4392	6	3
I/FV-091	Monte Certen	1883	6178	46.2622	12.3978	6	3
I/FV-092	Monte Pisimoni	1880	6168	46.4182	13.2391	6	3
I/FV-093	Monte Musi	1869	6132	46.3278	13.3006	6	3
I/FV-094	Monte Porgait	1864	6115	46.2957	12.3826	6	3
I/FV-095	Monte Salinchiet – Cima Occidentale	1859	6099	46.5369	13.1793	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-096	Monte Colmaier	1858	6096	46.4314	12.7578	6	3
I/FV-097	Monte Burlat	1847	6060	46.3516	12.8433	6	3
I/FV-098	Monte Frugna	1839	6033	46.2411	12.4289	6	3
I/FV-099	Monte Ciampons	1831	6007	46.2853	12.5817	6	3
I/FV-100	Navalésc – Quota 1829	1829	6001	46.2355	12.6141	6	3
I/FV-101	Monte Cornetto	1792	5879	46.2743	12.4170	6	3
I/FV-102	Monte Flop – Clma Ovest	1792	5879	46.4863	13.1543	6	3
I/FV-103	Monte Acuto	1783	5850	46.5597	13.3806	6	3
I/FV-104	Monte Costa di Paladin	1769	5804	46.3399	12.7445	6	3
I/FV-105	Monte Dauda	1765	5791	46.4778	12.9706	6	3
I/FV-106	Monte Cullar	1764	5787	46.5189	13.1813	6	3
I/FV-107	Cjasùt dal Sciôr	1752	5748	46.4770	13.2180	6	3
I/FV-108	Monte Piombada	1744	5722	46.3486	12.9579	6	3
I/FV-109	Monte Caprin di Ponente / Kapinberg	1736	5696	46.5398	13.5691	6	3
I/FV-110	Monte Castello – Quota 1714	1714	5623	46.2203	12.4560	6	3
I/FV-111	Monte Giavons	1711	5614	46.3209	12.7401	6	3
I/FV-112	Monte Pizzon	1706	5597	46.2778	12.6593	6	3
I/FV-113	Monte Auda	1700	5577	46.3629	12.8086	6	3
I/FV-114	Monte Provagna	1696	5564	46.2295	12.4695	6	3
I/FV-115	I Falcons	1693	5554	46.4811	13.2651	6	3
I/FV-116	Monte Nabois Piccolo	1691	5548	46.4487	13.4859	6	3
I/FV-117	Monte Roppa Buffon	1688	5538	46.3241	12.7665	6	3
I/FV-118	Cima di Campo	1671	5482	46.2460	12.3844	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-119	Crete dal Crons	1664	5459	46.5081	13.2306	6	3
I/FV-120	Monte Olbe	1657	5436	46.4657	12.7409	6	3
I/FV-121	Pala Fontana	1637	5371	46.1317	12.5653	6	3
I/FV-122	Stabet	1627	5338	46.5248	13.4439	6	3
I/FV-123	Punta Lausciovizza – Quota 1620	1620	5315	46.2866	13.3567	6	3
I/FV-124	Monte Piciat	1615	5299	46.3399	13.0066	6	3
I/FV-125	Monte Cucco	1598	5243	46.5258	13.4017	4	3
I/FV-126	Monte Cuvil	1555	5102	46.2276	12.5222	4	3
I/FV-127	Monte Plananizza	1554	5098	46.4207	13.2875	4	3
I/FV-128	Monte Coppa / Kopa	1497	4911	46.5145	13.7070	4	3
I/FV-129	Monte Cuar	1478	4849	46.2743	12.9967	4	3
I/FV-130	Monte Stregone	1470	4823	46.3357	13.3624	4	3
I/FV-131	Monte Cuzzer	1462	4797	46.3551	13.2731	4	3
I/FV-132	Monte Maserèit	1459	4787	46.4521	13.2102	4	3
I/FV-133	Col della Luna	1422	4665	46.2888	12.7427	4	3
I/FV-134	Monte Marsins	1395	4577	46.4509	12.9372	4	3
I/FV-135	Monte Cuarnan	1372	4501	46.2786	13.1867	4	3
I/FV-136	Vetta Secca	1370	4495	46.5179	13.4835	4	3
I/FV-137	Monte Taiet	1369	4491	46.2744	12.8799	4	3
I/FV-138	Monticello	1362	4469	46.4338	13.1823	4	3
I/FV-139	Monte Gran Pala	1347	4419	46.3135	12.9704	4	3
I/FV-140	Punta de Sep	1331	4367	46.2792	12.5405	4	3
I/FV-141	Monfredda	1327	4354	46.4331	12.8134	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-142	Zuc di Santins	1309	4295	46.2938	12.8588	4	3
I/FV-143	Iôf di Chiusaforte	1295	4249	46.4183	13.3012	4	3
I/FV-144	Monte Corno	1253	4111	46.3850	12.7433	4	3
I/FV-145	Monte Mia	1237	4058	46.2215	13.4763	4	3
I/FV-146	Cuel di Gai	1234	4049	46.4255	13.0714	4	3
I/FV-147	Monte Pala Nord	1231	4039	46.2487	12.9309	4	3
I/FV-148	Monte Jouf – Quota 1224	1224	4016	46.1883	12.6689	4	3
I/FV-149	Monte Nebria	1207	3960	46.5027	13.4669	4	3
I/FV-150	Monte Leila	1182	3878	46.5165	13.6370	2	0
I/FV-151	Monte Iamma – Quota 1175	1175	3855	46.4050	13.3380	2	0
I/FV-152	Monte Ioànaz	1167	3829	46.1886	13.4171	2	0
I/FV-153	Monte Covria	1160	3806	46.2736	13.0314	2	0
I/FV-154	Monte Ciaurlec – Quota 1149	1149	3770	46.2312	12.8390	2	0
I/FV-155	Bosco Plan de la Gatta – Quota 1130	1130	3707	46.4491	13.0807	2	0
I/FV-156	Monte Vogu	1124	3688	46.2071	13.4496	2	0
I/FV-157	Monte Strabut	1104	3622	46.4135	13.0327	2	0
I/FV-158	Monte Cripia	1094	3589	46.2311	13.3587	2	0
I/FV-159	Monte Celant	1093	3586	46.2666	12.8193	2	0
I/FV-160	Monte Chiarandeit	1079	3540	46.2440	12.7689	2	0
I/FV-161	Forchedana	1076	3530	46.4295	12.9556	2	0
I/FV-162	Monte Buttignan	1074	3524	46.2651	12.7080	2	0
I/FV-163	Monte Mulon	1054	3458	46.2464	12.7869	2	0
I/FV-164	Monte Ledis	1053	3455	46.3213	13.1620	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-165	Monte Palantavins	1049	3442	46.2997	13.0850	2	0
I/FV-166	Monte Dobis	1034	3392	46.4181	12.9831	2	0
I/FV-167	Monte Iauar	1005	3297	46.1878	13.3800	2	0
I/FV-168	Monte San Martino	987	3238	46.1716	13.5865	2	0
I/FV-169	Monte Cum / Hum	912	2992	46.1496	13.6312	2	0
I/FV-170	Monti la Bernadia – Quota 878	878	2881	46.2386	13.2555	2	0
I/FV-171	Monte Palis – Quota 858	858	2815	46.4097	13.1631	2	0
I/FV-172	Jôf di Muec / Zòuf di Muéz	845	2772	46.4156	13.2138	2	0
I/FV-173	Monte Cladis	843	2766	46.2384	13.3176	2	0
I/FV-174	Monte Zouf	827	2713	46.3728	12.9869	2	0
I/FV-175	Monte Zuogna	806	2644	46.2547	13.3064	2	0
I/FV-176	Col del Sole	799	2621	46.2800	13.0467	1	0
I/FV-177	Monte Stella	785	2575	46.2472	13.2360	1	0
I/FV-178	Monte Frau	778	2552	46.2587	12.7311	1	0
I/FV-179	Monte San Lorenzo	736	2415	46.1906	12.7143	1	0
I/FV-180	Monte Corgnul	681	2234	46.3056	13.0343	1	0
I/FV-181	Monte Lanaro / Volnik	544	1785	45.7472	13.7819	1	0
I/FV-182	Monte di Ragogna	512	1680	46.1961	12.9915	1	0
I/FV-183	Col Cravèst	406	1332	46.1873	12.8504	1	0
I/FV-184	Monte San Michele / Debela griža	275	902	45.8859	13.5469	1	0
I/FV-185	Monte Quarin	274	899	45.9673	13.4763	1	0
I/FV-186	Creton di Clap Grande	2487	8159	46.5290	12.6711	8	3
I/FV-187	Lastron di Culzei	2472	8110	46.5295	12.6775	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/FV-188	Monte Creta Forata	2462	8077	46.5428	12.7372	8	3
I/FV-189	Monte Siera	2443	8015	46.5492	12.7111	8	3
I/FV-190	Piccolo Siera	2430	7972	46.5452	12.7170	8	3
I/FV-191	Cresta di Enghe – Cima Ovest	2414	7920	46.5207	12.6347	8	3
I/FV-192	Monte Chiadin – Cima Ovest	2287	7503	46.5972	12.7386	8	3
I/FV-193	Monte della Piana	2162	7093	46.5876	12.7048	8	3
I/FV-194	Col dei Mirtilli	1521	4990	46.5714	12.7322	4	3
I/FV-301	Monte Rest	1780	5840	46.3520	12.8024	6	3
I/FV-303	Monte Zermula	2143	7031	46.5614	13.1515	8	3
I/FV-304	Monte Verzegnis / Pizzat	1914	6280	46.3631	12.9055	6	3
I/FV-307	Monte Crostis	2250	7382	46.5717	12.8913	8	3
I/FV-309	Monte San Simeone	1505	4938	46.3437	13.1066	4	3
I/FV-311	Monte Fara	1342	4403	46.1786	12.6380	4	3
I/FV-312	Monte Chiampon / Cjampon	1709	5607	46.2946	13.1812	6	3
I/FV-313	Monte Flagel / Flagjel	1467	4813	46.2831	12.9687	4	3
I/FV-314	Monte Coglians / Hohe Warte	2780	9121	46.6072	12.8825	10	3
I/FV-318	Jôf di Miezegnot	2087	6847	46.4767	13.4536	8	3
I/FV-320	Pizzo di Timau	2217	7274	46.5966	13.0106	8	3
I/FV-321	Monte Raut	2025	6644	46.2209	12.6509	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LG-001	Cima Cantalupo – Quota 1906	1906	6253	44.1278	7.7608	6	3
I/LG-002	Monte Ceppo	1627	5338	43.9381	7.7593	6	3
I/LG-003	Carmo di Brocchi	1610	5282	44.0062	7.8109	6	3
I/LG-004	Monte Dei Cancelli	1548	5079	44.1160	7.8207	4	3
I/LG-005	Monte Oramara	1522	4993	44.5767	9.3811	4	3
I/LG-006	Monte Settepani	1386	4547	44.2458	8.1977	4	3
I/LG-007	Bric Agnellino	1335	4380	44.1995	8.1761	4	3
I/LG-008	Monte Beigua	1287	4222	44.4334	8.5659	4	3
I/LG-009	Monte Porcile Est	1249	4098	44.3466	9.5110	4	3
I/LG-010	Monte Guardiabella	1218	3996	44.0047	7.9095	4	3
I/LG-011	Monte Verruga	1207	3960	44.3631	9.5262	4	3
I/LG-012	Bric Tencione	1191	3907	44.1789	8.0972	2	0
I/LG-013	Monte Pagliaro	1180	3871	44.4723	9.2895	2	0
I/LG-014	Monte Cornoviglio	1162	3812	44.2675	9.8471	2	0
I/LG-015	Monte Antessio	1161	3809	44.3314	9.7207	2	0
I/LG-016	Monte Faudò	1149	3770	43.9082	7.8753	2	0
I/LG-017	Rocca Barbena	1142	3747	44.1574	8.1315	2	0
I/LG-018	Montaldo	1134	3720	44.4945	9.1730	2	0
I/LG-019	Monte Frascinello	1120	3675	44.0660	7.9372	2	0
I/LG-020	Cime Ronco di Maglio	1108	3635	44.2947	8.2221	2	0
I/LG-021	Peso Grande / Monte Castellermo	1092	3583	44.0979	8.0527	2	0
I/LG-022	Monte Cavallo	1092	3583	44.4609	9.3238	2	0
I/LG-023	Monte Candelozzo	1036	3399	44.4756	9.0807	2	0
I/LG-024	Bric delle Camere	1016	3333	44.6422	9.0314	2	0
I/LG-025	Monte Cravi	992	3255	44.6126	9.0319	2	0
I/LG-026	Monte Torre / Pizzo	989	3245	43.9794	8.0169	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	d'Evigno	-	-	-	-	-	-
I/LG-027	Monte Alpesisa	989	3245	44.4810	9.0412	2	0
I/LG-028	Monte Maggio	978	3209	44.5555	9.0075	2	0
I/LG-029	Monte Croce dei Fò	976	3202	44.4244	9.1013	2	0
I/LG-030	Carrega do Diau	957	3140	44.5971	9.0145	2	0
I/LG-031	Monte Alto	956	3136	44.2641	8.3145	2	0
I/LG-032	Monte Pracaban	946	3104	44.5517	8.7378	2	0
I/LG-033	Monte Tardia di Ponente	928	3045	44.4369	8.6820	2	0
I/LG-034	Monte Reale	902	2959	44.6258	8.9690	2	0
I/LG-035	Monte Cagnola	886	2907	44.6589	8.9738	2	0
I/LG-036	Bric Sportiole	883	2897	44.4061	8.4464	2	0
I/LG-037	Monte Bianco	876	2874	44.3309	9.4594	2	0
I/LG-038	Monte Groppi	868	2848	44.2641	9.5752	2	0
I/LG-039	Monte Croce di Bragalla	864	2835	44.4549	9.1031	2	0
I/LG-040	Monte Carossino	836	2743	44.4920	9.0081	2	0
I/LG-041	Monte Porale	835	2740	44.6192	8.9047	2	0
I/LG-042	Monte Boschetto	831	2726	44.0348	7.9866	2	0
I/LG-043	Monte Baraccone	822	2697	44.3037	8.3375	2	0
I/LG-044	Monte la Trincea	814	2671	44.2943	9.5941	2	0
I/LG-045	Monte Malpertuso	812	2664	44.1564	9.7050	2	0
I/LG-046	Monte Figogna	804	2638	44.4900	8.8630	2	0
I/LG-047	Monte Manico del Lume	801	2628	44.3942	9.2072	2	0
I/LG-048	Rocca dei Corvi	792	2598	44.2597	8.3548	1	0
I/LG-049	Monte Capri	785	2575	44.1269	9.7425	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LG-050	Monte Carmo	784	2572	43.9156	7.8269	1	0
I/LG-051	Bric di Somalunga	763	2503	44.3034	8.2844	1	0
I/LG-052	Monte Guaitarola	754	2474	44.2141	9.5918	1	0
I/LG-053	Monte Vittoria	746	2448	44.5403	8.9633	1	0
I/LG-054	Le Ciazze	739	2425	44.5783	8.6422	1	0
I/LG-055	Bric di Cioi	733	2405	44.4425	8.4592	1	0
I/LG-056	Monte Pistone	722	2369	44.2070	9.6507	1	0
I/LG-057	Monte dei Preti	712	2336	44.3686	9.3981	1	0
I/LG-058	Monte Pizzolo	702	2303	44.1731	9.6750	1	0
I/LG-059	Monte le Rocchette	701	2300	44.3219	9.3958	1	0
I/LG-060	Castello di Cosseria	697	2287	44.3628	8.2261	1	0
I/LG-061	Monte Panigaro	681	2234	44.4167	9.2705	1	0
I/LG-062	Monte Diamante	667	2188	44.4614	8.9394	1	0
I/LG-063	Monte Croce	610	2001	44.1661	9.8138	1	0
I/LG-064	Monte Bono	610	2001	44.4872	8.4446	1	0
I/LG-065	Monte di Portofino	610	2001	44.3270	9.1686	1	0
I/LG-066	Punta di Vegliasco / Pisciavino	597	1959	44.0289	8.1635	1	0
I/LG-067	Bric Roccazza	572	1877	44.4986	8.4616	1	0
I/LG-068	Monte Pozzo	569	1867	43.8470	7.5679	1	0
I/LG-069	Bric di Carree	566	1857	44.4958	8.9456	1	0
I/LG-070	Monte Ratti	564	1850	44.4348	8.9974	1	0
I/LG-071	Monte Caviglia	550	1804	43.8684	7.5321	1	0
I/LG-072	Monte Moneglia	521	1709	44.2522	9.4637	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LG-073	Monte Magliocca	514	1686	43.8114	7.5728	1	0
I/LG-074	Monte Vè / Focone	487	1598	44.1526	9.6247	1	0
I/LG-075	Bric di Genova	482	1581	44.3753	8.4844	1	0
I/LG-076	Bric Carè	482	1581	44.2218	8.3665	1	0
I/LG-077	Monte Rocchetta	412	1352	44.0717	9.9372	1	0
I/LG-078	Rocca di Perti	397	1302	44.1948	8.3098	1	0
I/LG-079	Monte Montanasco	383	1257	44.4475	8.9856	1	0
I/LG-080	Monte Penna	378	1240	44.2000	9.7535	1	0
I/LG-081	Monte Albano	360	1181	44.1416	9.8313	1	0
I/LG-082	Forte Canarbino	300	984	44.0963	9.9106	1	0
I/LG-083	Forte Bastia	290	951	44.1397	9.8700	1	0
I/LG-084	Monte Castello	265	869	44.2581	9.4078	1	0
I/LG-085	Sommità dell'Isola Palmaria	189	620	44.0420	9.8451	1	0
I/LG-303	Monte Pietravecchia	2038	6686	43.9866	7.6596	8	3
I/LG-305	Monte Toraggio	1973	6473	43.9772	7.6557	6	3
I/LG-309	Monte Grammondo	1378	4521	43.8421	7.5098	4	3
I/LG-311	Monte Moro	1184	3885	43.9428	7.8812	2	0
I/LG-314	Monte Carmo	1389	4557	44.1773	8.1876	4	3
I/LG-321	Monte Penna	1735	5692	44.4813	9.4928	6	3
I/LG-322	Monte Zuccone	1423	4669	44.4354	9.6062	4	3
I/LG-323	Monte Gottero	1639	5377	44.3633	9.6783	6	3
I/LG-325	Monte Montarlone	1501	4925	44.5658	9.3597	4	3
I/LG-326	Bric del Dente	1107	3632	44.4822	8.6766	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LG-329	Punta Martin	1001	3284	44.4787	8.7890	2	0
I/LG-331	Monte Bignone	1299	4262	43.8735	7.7336	4	3
I/LG-333	Monte Saccarello	2200	7218	44.0617	7.7120	8	3
I/LG-338	Monte Antola	1597	5240	44.5742	9.1497	4	3
I/LG-339	Monte Ramaceto	1345	4413	44.4364	9.3153	4	3
I/LG-340	Monte Aiona	1701	5581	44.4818	9.4424	6	3
I/LG-342	Monte Zatta	1406	4613	44.4015	9.4630	4	3
I/LG-343	Monte Alpe	1094	3589	44.3099	9.5227	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-001	Monte Cevedale	3769	12365	46.4442	10.6169	10	3
I/LO-002	Palòn de la Mare	3703	12149	46.4161	10.6178	10	3
I/LO-003	Monte Disgrazia	3678	12067	46.2693	9.7492	10	3
I/LO-004	Punta San Matteo	3678	12067	46.3778	10.5675	10	3
I/LO-005	Punta Taviela	3612	11850	46.3886	10.6161	10	3
I/LO-006	Monte Adamello	3554	11660	46.1561	10.4964	10	3
I/LO-007	Cima Meridionale del Dosson	3441	11289	46.1486	10.5542	10	3
I/LO-008	Cima de' Piazzzi	3439	11283	46.4170	10.2858	10	3
I/LO-009	Cima Viola	3374	11070	46.3834	10.1962	10	3
I/LO-010	Monte Confinale	3370	11056	46.4495	10.5044	10	3
I/LO-011	Corno dei Tre Signori	3360	11024	46.3432	10.5154	10	3
I/LO-012	Monte Sissone	3331	10928	46.2928	9.7144	10	3
I/LO-013	Corno Baitone	3330	10925	46.1728	10.4414	10	3
I/LO-014	Pizzo Scalino	3323	10902	46.2783	9.9733	10	3
I/LO-015	Punta del Venerocolo	3323	10902	46.1825	10.5195	10	3
I/LO-016	Cima della Manzina	3318	10886	46.4489	10.5169	10	3
I/LO-017	Monte Sobretta	3296	10814	46.3975	10.4372	10	3
I/LO-018	Cima Lago Spalmo	3291	10797	46.3844	10.2131	10	3
I/LO-019	Punta di Pietra Rossa	3283	10771	46.3242	10.4376	10	3
I/LO-020	Pizzo di Dosdè	3280	10761	46.4098	10.2258	10	3
I/LO-021	Pizzo Painale	3248	10656	46.2567	9.9736	10	3
I/LO-022	Corno Dosdè	3233	10607	46.4078	10.1698	10	3
I/LO-023	Monte Gavia	3223	10574	46.3540	10.4725	10	3
I/LO-024	Monte Val Nera	3186	10453	46.4334	10.1319	10	3
I/LO-025	Pizzo Stella	3163	10377	46.3816	9.4213	10	3
I/LO-026	Monte Vallecetta – Quota 3156	3155	10351	46.4120	10.4001	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-027	Monte Cassa del Ferro	3140	10302	46.5788	10.2016	10	3
I/LO-028	Cime Redasco	3139	10299	46.3695	10.3079	10	3
I/LO-029	Vetta Rhon	3137	10292	46.2381	9.9613	10	3
I/LO-030	Cima di Caspoggio	3136	10289	46.3345	9.9197	10	3
I/LO-031	Pizzo Filone	3133	10279	46.4576	10.1632	10	3
I/LO-032	Cima di Salimmo	3115	10220	46.2066	10.5167	10	3
I/LO-033	Corni Bruciati – Punta Centrale	3114	10217	46.2374	9.7360	10	3
I/LO-034	Sasso Moro	3108	10197	46.3185	9.9283	10	3
I/LO-035	Monte Scorluzzo	3095	10154	46.5218	10.4425	10	3
I/LO-036	Monte Forcellina	3087	10128	46.4664	10.1989	10	3
I/LO-038	Monte Vago	3057	10030	46.4409	10.0783	10	3
I/LO-039	Pizzo di Coca	3050	10007	46.0714	10.0117	10	3
I/LO-040	Monte Saliente	3043	9984	46.5850	10.1016	10	3
I/LO-041	Pizzo di Redorta	3038	9967	46.0618	9.9847	10	3
I/LO-042	Pizzo Ligoncio	3033	9951	46.2392	9.5473	10	3
I/LO-043	Monte Mater	3023	9918	46.4473	9.3991	10	3
I/LO-044	Cima Buciaga Nord	3015	9892	46.1028	10.5414	10	3
I/LO-045	Pizzo Matto	2998	9836	46.3598	10.1822	10	3
I/LO-046	Corna Cavalli	2991	9813	46.5829	10.1187	10	3
I/LO-047	Dosso Sabbione	2980	9777	46.3662	10.1779	10	3
I/LO-049	Monte Serottini	2967	9734	46.2900	10.3453	10	3
I/LO-050	Corno di Mezzodì	2966	9731	46.2010	10.4533	10	3
I/LO-051	Costa delle Mine – Quota 2956	2956	9698	46.4795	10.1531	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-052	Cima del Duca	2953	9688	46.2883	9.7966	10	3
I/LO-053	Pizzo Groppera	2948	9672	46.4141	9.3996	10	3
I/LO-054	Bocchetta di Valle Bruna – Quota 2939	2939	9642	46.5567	10.2170	10	3
I/LO-055	Cime di Plator – Quota 2937	2937	9636	46.5156	10.2706	10	3
I/LO-056	Monte Gruf / Cima di Droso	2936	9633	46.2865	9.5057	10	3
I/LO-057	Monte Pettini	2932	9619	46.5361	10.2275	10	3
I/LO-058	Cime del Tirlo / Savordello	2929	9610	46.2875	10.4245	10	3
I/LO-059	Pizzo del Diavolo della Malgina	2926	9600	46.0849	10.0465	10	3
I/LO-060	Pizzo del Diavolo di Tenda	2916	9567	46.0453	9.9082	10	3
I/LO-061	Sasso Campana	2913	9557	46.3495	10.2023	10	3
I/LO-062	Cime del Druet / Cime dei Cagamei	2913	9557	46.0872	10.0319	10	3
I/LO-063	Monte Torena	2911	9551	46.0885	10.1030	10	3
I/LO-064	Monte delle Forbici	2910	9547	46.3257	9.8957	10	3
I/LO-065	Cime di Plator – Quota 2910	2910	9547	46.5121	10.2846	10	3
I/LO-066	Monte Frisozzo	2897	9505	46.0243	10.4488	10	3
I/LO-067	Monte Gleno	2882	9455	46.0545	10.0929	10	3
I/LO-068	Monte Aviolo	2881	9452	46.1851	10.3987	10	3
I/LO-069	Cime di Caronella – Quota 2871	2871	9419	46.0901	10.0901	10	3
I/LO-070	Monte Spondascia	2867	9406	46.3093	9.9593	10	3
I/LO-071	Cima del Bondone	2848	9344	46.0903	10.0672	10	3
I/LO-072	Cima del Desènigo	2845	9334	46.2017	9.5617	10	3
I/LO-073	Cornone di Blumone	2843	9327	45.9547	10.4570	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-074	Bocchetta di Sassumero	2844	9331	46.2988	10.1650	10	3
I/LO-075	Pizzo di Rodes	2829	9281	46.0955	9.9602	10	3
I/LO-076	Corno dei Becchi	2822	9259	46.3250	10.4039	10	3
I/LO-077	Monte Masuccio	2816	9239	46.2614	10.1873	10	3
I/LO-078	Dosso Resaccio – Quota 2814	2814	9232	46.5010	10.2194	10	3
I/LO-079	Monte Campellio	2809	9216	46.0514	10.4775	10	3
I/LO-080	Corno della Ruzze / Campascio	2808	9213	46.3128	10.0000	10	3
I/LO-081	Corno Mara	2807	9209	46.2276	9.9306	10	3
I/LO-082	Monte Marser	2776	9108	46.1112	10.4294	10	3
I/LO-084	Cima degli Ali	2758	9049	46.2384	9.6826	10	3
I/LO-085	Monte Telenek	2754	9035	46.0925	10.1794	10	3
I/LO-086	Monte Borga	2733	8967	46.0930	10.2082	10	3
I/LO-087	Pizzo di Prata	2727	8947	46.2778	9.4555	10	3
I/LO-088	Monte Rossola	2721	8927	45.9983	10.4572	10	3
I/LO-089	Pizzo Poris	2712	8898	46.0372	9.9101	10	3
I/LO-090	Cima Soliva	2710	8891	46.0670	9.9402	10	3
I/LO-091	Pizzo Tornello	2687	8816	46.0365	10.1123	10	3
I/LO-092	Monte Frerone	2673	8770	45.9460	10.4139	10	3
I/LO-093	Monte Masoni	2663	8737	46.0440	9.8366	10	3
I/LO-094	Monte Beleniga	2639	8658	46.2849	9.4708	10	3
I/LO-095	Monte Pradella	2619	8593	45.9923	9.8501	10	3
I/LO-096	Monte Cabianca	2601	8533	46.0104	9.8668	10	3
I/LO-097	Il Pizzaccio	2589	8494	46.3272	9.2992	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-098	Monte Demignone / Vena	2584	8478	46.0618	10.1330	10	3
I/LO-099	Cima di Blumone	2566	8419	45.9725	10.4747	10	3
I/LO-100	Cima della Bacchetta	2549	8363	46.0107	10.2800	10	3
I/LO-101	Cima Tonale	2544	8346	46.0695	9.8103	10	3
I/LO-102	Pizzo Torretta	2543	8343	46.0074	9.8351	10	3
I/LO-103	Pizzo Ceric	2536	8320	46.0686	9.9073	10	3
I/LO-104	Pizzo Cavregasco	2535	8317	46.2396	9.2762	10	3
I/LO-105	Monte Toro	2524	8281	46.0596	9.7810	10	3
I/LO-106	Monte Canale	2523	8278	46.2100	9.8190	10	3
I/LO-107	Pizzo della Presolana	2521	8271	45.9566	10.0555	10	3
I/LO-108	Monte delle Scale	2521	8271	46.5019	10.3247	10	3
I/LO-109	Pizzo Alto	2512	8241	46.0776	9.4568	10	3
I/LO-110	Cima Vallocchi	2510	8235	46.0782	9.7445	10	3
I/LO-111	Pizzo di Trona	2510	8235	46.0199	9.5344	10	3
I/LO-112	Pizzo Ledù	2503	8212	46.2321	9.3223	10	3
I/LO-113	Monte Rotondo	2496	8189	46.0705	9.4924	8	3
I/LO-114	Monte Corte	2493	8179	45.9836	9.8256	8	3
I/LO-115	Pizzo Camino	2491	8173	45.9818	10.1776	8	3
I/LO-116	Monte Cadelle	2483	8146	46.0629	9.7459	8	3
I/LO-117	Monte Storile	2471	8107	46.3290	10.2742	8	3
I/LO-118	Pizzo Mellasc	2465	8087	46.0426	9.5107	8	3
I/LO-119	Monte Fo	2462	8077	46.3451	10.2780	8	3
I/LO-120	Motto Rotondo / Pizzo Rabbi	2452	8045	46.2370	9.3098	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-121	Cima Cadi	2449	8035	46.2232	10.2945	8	3
I/LO-122	Monte Spondone	2445	8022	45.9803	9.7947	8	3
I/LO-123	Monte Azzarini / Fioraro	2431	7976	46.0598	9.6422	8	3
I/LO-124	Monte Crapene	2429	7969	46.5474	10.1693	8	3
I/LO-125	Monte Ferrante	2427	7963	45.9747	10.0286	8	3
I/LO-126	Pizzo Scala	2427	7963	46.0683	9.7022	8	3
I/LO-127	Monte Mater	2416	7927	46.3250	9.3218	8	3
I/LO-128	Pizzo Sasso Canale	2411	7910	46.2247	9.3507	8	3
I/LO-129	Grigna Settentrionale / Grignone	2409	7904	45.9533	9.3877	8	3
I/LO-130	Monte Pedena	2399	7871	46.0701	9.6446	8	3
I/LO-131	Monte Susino / Sossino	2398	7867	45.9906	10.1866	8	3
I/LO-132	Pizzo di Presio	2391	7844	46.1152	9.7238	8	3
I/LO-133	Monte Colombana	2385	7825	46.0628	9.5098	8	3
I/LO-134	Monte Ponteranica	2378	7802	46.0293	9.5955	8	3
I/LO-135	Monte Pegherolo	2369	7772	46.0246	9.7135	8	3
I/LO-136	Monte Roggione	2361	7746	46.2983	9.8828	8	3
I/LO-137	Monte Vigna Soliva	2356	7730	46.0072	9.9871	8	3
I/LO-138	Monte Lago	2353	7720	46.0876	9.6433	8	3
I/LO-139	Monte Pagano	2348	7703	46.2477	10.3424	8	3
I/LO-140	Monte Motta / Sasso Alto	2336	7664	46.2877	9.8843	8	3
I/LO-141	Motto della Scala	2333	7654	46.2136	10.2820	8	3
I/LO-142	Cima del Fop	2322	7618	45.9331	9.8644	8	3
I/LO-143	Cima di Menna	2300	7546	45.9295	9.7600	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-144	Monte Duria	2264	7428	46.2028	9.2611	8	3
I/LO-145	Punta Setteventi	2250	7382	45.8603	10.3928	8	3
I/LO-146	Pizzo di Gino / Menone	2245	7365	46.1236	9.1448	8	3
I/LO-147	Monte di Vai Piane – Quota 2244	2244	7362	46.0094	10.2211	8	3
I/LO-148	Dosso Pozzarotonda	2215	7267	45.8762	10.4115	8	3
I/LO-149	Monte Colombine	2214	7264	45.8473	10.3563	8	3
I/LO-150	Costone Dolò	2211	7254	45.8761	10.4840	8	3
I/LO-151	Monte Crestoso	2207	7241	45.8539	10.3106	8	3
I/LO-152	Pizzo di Tanerle	2198	7211	46.0514	10.2811	8	3
I/LO-153	Cima Valmora	2198	7211	45.9314	9.8411	8	3
I/LO-154	Zuc di Cam	2192	7192	46.0007	9.4857	8	3
I/LO-155	Monte Misa	2184	7165	45.9012	10.4443	8	3
I/LO-156	Monte Valgussera	2183	7162	46.0392	9.7733	8	3
I/LO-157	Monte Campione	2174	7133	46.0359	10.2506	8	3
I/LO-158	Cima Ezendola	2174	7133	46.0006	10.1928	8	3
I/LO-159	Cima Della Paglia	2174	7133	46.1063	9.6552	8	3
I/LO-160	Colma di San Glisente - Quota 2160	2160	7087	45.8739	10.2911	8	3
I/LO-161	Monte Padrio	2152	7060	46.1866	10.2275	8	3
I/LO-162	I Colli	2135	7005	46.0320	10.2016	8	3
I/LO-163	Monte Gardena	2118	6949	46.0362	10.2303	8	3
I/LO-164	Monte Bregagno	2107	6913	46.0972	9.2211	8	3
I/LO-165	Cima Foppazzi	2097	6880	45.9118	9.8264	8	3
I/LO-166	Cima del Palone	2089	6854	45.9672	9.3911	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-167	Dosso Alto	2064	6772	45.8134	10.4170	8	3
I/LO-168	Pizzo Cornagiera	2049	6722	46.0209	9.4578	8	3
I/LO-169	Corno Branchino	2038	6686	45.9563	9.8037	8	3
I/LO-170	Pizzo Baciamperti	2009	6591	45.9465	9.5800	8	3
I/LO-171	Corna Blacca	2005	6578	45.7910	10.3805	8	3
I/LO-172	Monte Venturosa	1999	6558	45.9297	9.6158	6	3
I/LO-173	Dosso Pedalta	1957	6421	45.7625	10.1603	6	3
I/LO-174	Monte Berlinghera	1930	6332	46.2105	9.3896	6	3
I/LO-175	Pizzo Vacca	1914	6280	46.0074	9.7780	6	3
I/LO-176	Monte Pora	1880	6168	45.8853	10.1093	6	3
I/LO-177	Resegone	1875	6152	45.8586	9.4689	6	3
I/LO-178	Monte Pilastro	1826	5991	45.9723	9.3560	6	3
I/LO-179	Dosso Blùssegga	1811	5942	45.8698	10.2322	6	3
I/LO-180	Cima Meghe	1803	5915	45.7850	10.4442	6	3
I/LO-181	Cimone di Margno	1801	5909	46.0238	9.4130	6	3
I/LO-182	Monte Croce di Muggio	1799	5902	46.0508	9.3572	6	3
I/LO-183	Monte Pezzeda	1799	5902	45.7878	10.3436	6	3
I/LO-184	Cime Baremone	1776	5827	45.7966	10.4393	6	3
I/LO-185	Monte Ario	1755	5758	45.7811	10.3242	6	3
I/LO-186	Monte Mignone	1743	5719	45.9744	10.2204	6	3
I/LO-187	Monte Legnoncino	1714	5623	46.0911	9.3554	6	3
I/LO-188	Monte Fles	1705	5594	45.9094	10.3434	6	3
I/LO-189	Monte Altissimo	1703	5587	45.9142	10.1732	6	3
I/LO-190	Monte di Tremezzo	1700	5577	46.0020	9.1854	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-191	Monte San Primo	1682	5518	45.9154	9.2099	6	3
I/LO-192	Monte Due Mani – Quota 1667	1667	5469	45.8994	9.4497	6	3
I/LO-193	Monte Ortighera	1631	5351	45.9263	9.6986	6	3
I/LO-194	Corna Zeno / Corna Alta	1619	5312	45.7687	10.4479	6	3
I/LO-195	Monte Lantana	1614	5295	45.9075	10.0962	6	3
I/LO-196	Monte Ghigozzo	1599	5246	45.9293	10.1417	4	3
I/LO-197	Monte Sornadello – Quota 1588	1588	5210	45.8625	9.6139	4	3
I/LO-198	I Canti	1563	5128	45.8660	9.5381	4	3
I/LO-199	Zuc de Valmana	1546	5072	45.8703	9.5239	4	3
I/LO-200	Monte Suchello	1541	5056	45.8314	9.7659	4	3
I/LO-201	Cima delle Sclape	1538	5046	45.8224	10.7166	4	3
I/LO-202	Piscé – Quota 1531	1531	5023	46.1596	10.1493	4	3
I/LO-203	Monte Pidaggia	1528	5013	46.0635	9.1650	4	3
I/LO-204	Cima Ba	1524	5000	45.9309	9.9585	4	3
I/LO-205	Monte Manòs	1517	4977	45.7369	10.5386	4	3
I/LO-206	Monte Spino – Quota 1513	1513	4964	45.6844	10.5526	4	3
I/LO-207	Pizzi di Parlasco / Sasso Mottolino	1511	4957	46.0086	9.3423	4	3
I/LO-208	Monte Càrzen	1507	4944	45.7346	10.5630	4	3
I/LO-209	Monte Zingla	1496	4908	45.7036	10.5383	4	3
I/LO-210	Pizzo della Croce	1491	4892	45.9361	9.0558	4	3
I/LO-211	Costa Medile – Quota 1484	1484	4869	45.8911	9.7311	4	3
I/LO-212	Monte Coltignone	1473	4833	45.8854	9.3888	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-213	Pizzo di Cusio	1466	4810	45.9872	9.5925	4	3
I/LO-214	Monte Palo	1461	4793	45.7239	10.2958	4	3
I/LO-215	Monte Pènice	1460	4790	44.7850	9.3178	4	3
I/LO-216	Monte Denervo	1464	4803	45.7250	10.6669	4	3
I/LO-217	Monte Vàltero / Colombina	1459	4787	45.8505	10.0562	4	3
I/LO-218	Corna Camozzera	1452	4764	45.8308	9.4726	4	3
I/LO-219	Monte Traversole	1444	4738	45.8306	10.7561	4	3
I/LO-221	Monte Bronzone	1434	4705	46.0418	9.0858	4	3
I/LO-222	Monte Tesoro	1432	4698	45.7984	9.4941	4	3
I/LO-223	Monte Cornèt	1429	4688	45.8751	10.0463	4	3
I/LO-224	Corna Mozza	1429	4688	45.9535	10.1188	4	3
I/LO-225	Cima Gusaur	1421	4662	45.7656	10.6283	4	3
I/LO-226	Monte Preaola	1417	4649	45.8801	9.1840	4	3
I/LO-227	Sasso Gordona	1410	4626	45.9121	9.0808	4	3
I/LO-228	Corna di Caspai	1391	4564	45.7285	10.2778	4	3
I/LO-229	Punta Almanà	1390	4560	45.7135	10.1533	4	3
I/LO-230	Colmegnone / Poncione di Laglio	1383	4537	45.8922	9.1186	4	3
I/LO-231	Monte Torrezzo	1378	4521	45.7584	9.9627	4	3
I/LO-232	Corno di Canzo Occidentale	1371	4498	45.8625	9.3232	4	3
I/LO-233	Monte Zucco	1366	4482	45.8575	9.7031	4	3
I/LO-234	Monte Poieto	1360	4462	45.7985	9.7821	4	3
I/LO-235	Monte del Mugetto	1355	4446	46.0599	9.1049	4	3
I/LO-236	Monte Piazzola	1354	4442	46.0737	9.1229	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-237	Corna di Sonclino	1352	4436	45.6783	10.2511	4	3
I/LO-238	Monte Bronzone	1334	4377	45.7090	9.9908	4	3
I/LO-239	Punta Tisdel	1334	4377	45.7394	10.1385	4	3
I/LO-240	Monte Disner	1330	4364	45.9798	9.6093	4	3
I/LO-241	Monte Bisbino	1325	4347	45.8737	9.0663	4	3
I/LO-242	Sasso di San Defendente	1321	4334	46.0098	9.3197	4	3
I/LO-243	Cima di Cavlera	1320	4331	45.8397	9.8292	4	3
I/LO-244	Monte la Sighignola	1302	4272	45.9683	8.9931	4	3
I/LO-245	Il Culmine	1301	4268	46.1374	9.6639	4	3
I/LO-246	Monte Moregallo	1276	4186	45.8666	9.3398	4	3
I/LO-247	Monte Rai	1259	4131	45.8435	9.3212	4	3
I/LO-248	Monte d'Alpe	1253	4111	44.8097	9.3104	4	3
I/LO-249	Corna Trentapassi	1248	4094	45.7709	10.0856	4	3
I/LO-250	Monte Podòna	1227	4026	45.7759	9.7339	4	3
I/LO-251	Monte Campo dei Fiori	1226	4022	45.8686	8.7623	4	3
I/LO-252	Corna Bianca	1224	4016	45.7850	9.7242	4	3
I/LO-253	Monte Doppo	1216	3990	45.6344	10.3039	4	3
I/LO-254	Monte Varro	1214	3983	45.8953	10.0458	4	3
I/LO-255	Monte della Colonna	1203	3947	45.9290	8.7223	4	3
I/LO-256	Monte di Grone / Gaiana	1192	3911	45.7189	9.9405	2	0
I/LO-257	Monte Sant'Emiliano	1191	3907	45.6836	10.2261	2	0
I/LO-258	Monte Seridondo	1178	3865	45.6969	10.2374	2	0
I/LO-259	Monte Pinzernone / Cecci	1175	3855	46.0017	9.0522	2	0
I/LO-260	Monte Ucia	1168	3832	45.6004	10.3362	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-261	Zucco Angelone	1165	3822	45.9602	9.4601	2	0
I/LO-262	Monte Misma	1160	3806	45.7368	9.8186	2	0
I/LO-263	Monte Palosso	1158	3799	45.6369	10.2318	2	0
I/LO-264	Monte Borgna	1158	3799	46.0779	8.7464	2	0
I/LO-265	Castello dell'Asino	1152	3780	45.7582	10.2724	2	0
I/LO-266	Pizzo Rabbioso	1151	3776	45.8380	9.7035	2	0
I/LO-267	Canto Alto	1146	3760	45.7701	9.6700	2	0
I/LO-268	Monte Rodondone	1143	3750	45.6893	10.1384	2	0
I/LO-269	Monte Gallo	1136	3727	45.6954	10.4806	2	0
I/LO-270	Monte Purito	1136	3727	45.7758	9.7591	2	0
I/LO-271	Corni Capreni	1135	3724	45.7716	10.1074	2	0
I/LO-272	Monte Piambello	1129	3704	45.9220	8.8522	2	0
I/LO-273	Monte Oriolo – Quota 1109	1109	3638	45.8950	9.2745	2	0
I/LO-274	Bocchetta della Cocca – Quota 1104	1104	3622	45.7348	10.6307	2	0
I/LO-275	Monte Pranzà	1099	3606	45.7354	9.8717	2	0
I/LO-276	Monte Dragoncello – Quota 1096	1096	3596	45.5870	10.3276	2	0
I/LO-277	Dosso Vallero	1089	3573	45.6242	10.2599	2	0
I/LO-278	Monte Megna – Quota 1069	1069	3507	45.8861	9.2869	2	0
I/LO-279	Sasso del Ferro	1062	3484	45.9116	8.6432	2	0
I/LO-280	Monte Pian Nave	1058	3471	45.9479	8.7199	2	0
I/LO-281	Monte Magno	1045	3428	45.7145	10.6275	2	0
I/LO-282	Monte Minisfreddo	1040	3412	45.8821	8.8485	2	0
I/LO-283	La Colmetta	1035	3396	45.6522	10.1672	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-284	Corna Marcia	1033	3389	45.7964	9.6047	2	0
I/LO-285	Monte Martica	1032	3386	45.8872	8.8163	2	0
I/LO-286	Monte Altino	1018	3340	45.7642	9.8516	2	0
I/LO-287	Monte Altinello	997	3271	45.7645	9.8716	2	0
I/LO-288	Monte la Nave	988	3241	45.9629	8.8109	2	0
I/LO-289	Monte Sette Termini	972	3189	45.9718	8.7998	2	0
I/LO-290	Selvapiana	965	3166	45.6199	10.4531	2	0
I/LO-291	Monte Barro	922	3025	45.8307	9.3801	2	0
I/LO-292	Monte Bestone	917	3009	45.7982	10.7678	2	0
I/LO-293	Culmine di Dazio	921	3022	46.1544	9.6200	2	0
I/LO-294	Monte Melma	914	2999	45.8803	9.4225	2	0
I/LO-295	Sasso Pelo	910	2986	46.1603	9.3028	2	0
I/LO-296	Monte Ubione	895	2936	45.7755	9.5934	2	0
I/LO-297	Monte Crocione – Quota 889	889	2917	45.7706	9.3832	2	0
I/LO-298	Monte Maddalena	874	2867	45.5494	10.2859	2	0
I/LO-299	Monte Castello di Gaino	870	2854	45.6688	10.6213	2	0
I/LO-300	Monte Poffe	861	2825	45.6807	10.3881	2	0
I/LO-302	Pizzo Arera	2512	8241	45.9345	9.8161	10	3
I/LO-315	Corno Stella	2621	8599	46.0537	9.8072	10	3
I/LO-318	Monte Nudo	1235	4052	45.9225	8.6892	4	3
I/LO-319	Monte Muffetto	2060	6759	45.8330	10.2489	8	3
I/LO-320	Monte Palanzone / Palanzolo	1436	4711	45.8622	9.2017	4	3
I/LO-321	Monte Caplone / Cima delle	1976	6483	45.8022	10.6413	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Guardie	-	-	-	-	-	-
I/LO-323	Grigna Meridionale / Grignetta	2177	7142	45.9217	9.3902	8	3
I/LO-325	Monte Alben	2019	6624	45.8621	9.7820	8	3
I/LO-326	Pizzo Formico	1636	5367	45.8475	9.9239	6	3
I/LO-330	Monte Scanapa	1669	5476	45.9228	10.0906	6	3
I/LO-331	Pizzo dei Tre Signori	2553	8376	46.0116	9.5274	10	3
I/LO-332	Monte Pizzocolo / Sera	1581	5187	45.6729	10.5921	4	3
I/LO-333	Monte Bolettone	1317	4321	45.8369	9.1789	4	3
I/LO-335	Zuccone Campelli	2159	7083	45.9532	9.5166	8	3
I/LO-337	Monte Corru	1823	5981	45.9554	9.9615	6	3
I/LO-341	Monte Legnone	2610	8563	46.0948	9.4148	10	3
I/LO-422	Monte Monarco	858	2815	45.8628	8.8410	2	0
I/LO-423	Monte Nai	856	2808	45.7762	10.7353	2	0
I/LO-424	Monte Nè	851	2792	45.8912	9.9296	2	0
I/LO-425	Monte Mondonico	807	2648	45.9079	8.8184	2	0
I/LO-426	Monte Clemo	800	2625	45.7986	10.0350	2	0
I/LO-427	Monte Cas	779	2556	45.7447	10.7360	1	0
I/LO-428	Poggio di Dego	762	2500	44.8114	9.1669	1	0
I/LO-429	Monte Vallassa	752	2467	44.8181	9.0919	1	0
I/LO-430	Bedorè	740	2428	46.0403	8.7690	1	0
I/LO-431	Colma Alta	712	2336	45.6528	10.0878	1	0
I/LO-432	Canto	710	2329	45.7222	9.4872	1	0
I/LO-433	Monte Bue	707	2320	45.7858	9.8466	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-434	Monte Calcinera	680	2231	44.8773	9.1093	1	0
I/LO-435	Monte Scioscia	667	2188	45.8353	9.2656	1	0
I/LO-436	Monte Bedea	667	2188	46.0110	8.7767	1	0
I/LO-437	Monte Montecca	665	2182	45.5965	10.3018	1	0
I/LO-438	Monte Alto	651	2136	45.6428	9.9758	1	0
I/LO-439	Monte Santa Margherita	625	2051	45.7697	9.4676	1	0
I/LO-440	Sasso di Cavallasca	614	2014	45.8191	9.0422	1	0
I/LO-441	Santuario della Madonna della Ceriola	600	1969	45.7033	10.0893	1	0
I/LO-442	Monte Magrera	597	1959	44.9209	9.0983	1	0
I/LO-443	Monte Camprelle	563	1847	45.5364	10.3492	1	0
I/LO-444	Monte Covolo	556	1824	45.6002	10.4701	1	0
I/LO-445	Lissolo	555	1821	45.7356	9.3447	1	0
I/LO-446	Monte Useria	555	1821	45.8706	8.8817	1	0
I/LO-447	Punta Pomaride	546	1791	45.6829	9.9304	1	0
I/LO-448	Monte Prato	535	1755	45.8293	8.9673	1	0
I/LO-449	Monte Sangiano	532	1745	45.8826	8.6376	1	0
I/LO-450	Bastia	509	1670	45.7125	9.6447	1	0
I/LO-451	Collina Frana	501	1644	45.7222	9.7547	1	0
I/LO-452	Monte Peso	483	1585	45.5906	10.1989	1	0
I/LO-453	Monte Pelada	472	1549	45.7758	8.6692	1	0
I/LO-454	Monte Orfano – Quota 452	452	1483	45.5895	9.9515	1	0
I/LO-455	Monte Ceresino	433	1421	44.9814	9.1527	1	0
I/LO-456	Torre del Monte	412	1352	44.9606	9.1333	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-457	San Quirico	410	1345	45.7862	8.5731	1	0
I/LO-458	Monticolo	393	1289	45.8964	10.2028	1	0
I/LO-459	Monte Delma	388	1273	45.6117	10.1031	1	0
I/LO-460	Monte del Gelo	2623	8606	45.9720	10.4883	10	3
I/LO-461	Cime di Campo	3487	11440	46.4926	10.4856	10	3
I/LO-462	Cima Plem	3182	10440	46.1514	10.4633	10	3
I/LO-463	Corna di Capra	3134	10282	46.4544	10.1314	10	3
I/LO-464	Monte Braulio	2976	9764	46.5325	10.3878	10	3
I/LO-465	Sasso Farinaccio	2780	9121	46.3458	10.1608	10	3
I/LO-466	Dosso Cornin	2774	9101	46.2915	10.2015	10	3
I/LO-467	Cima d'Arcanzo	2718	8917	46.2371	9.6701	10	3
I/LO-468	Monte Palino	2677	8783	46.2454	9.8972	10	3
I/LO-469	Corna di Garzoné	2446	8025	46.2932	9.4615	8	3
I/LO-470	Cima Mengol	2417	7930	46.0158	10.2572	8	3
I/LO-471	Corna Piana	2295	7530	45.9425	9.8074	8	3
I/LO-472	Monte Cuel	2191	7188	46.0463	10.2647	8	3
I/LO-473	Cima della Duaria (CO)	1446	4744	45.9846	9.1468	4	3
I/LO-474	Monte Nuvolone (CO)	1088	3570	45.9500	9.2325	2	0
I/LO-475	Monte Barzaghino	1068	3504	45.8467	9.2360	2	0
I/LO-476	Monte Avertis	915	3002	45.6922	10.6286	2	0
I/LO-477	Cugno Quota 882	882	2894	45.9793	9.6331	2	0
I/LO-478	Dosso Turmen	860	2822	45.7186	10.4447	2	0
I/LO-479	Montorfano	554	1818	45.7885	9.1453	1	0
I/LO-480	Monte del Ronco	492	1614	44.9484	9.1230	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LO-481	Cardina	456	1496	45.8291	9.0583	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-001	Murolungo	2184	7165	42.1768	13.3426	8	3
I/LZ-002	Monte a Mare – Quota 2161	2161	7090	41.6745	13.9615	8	3
I/LZ-003	Monte Morrone	2141	7024	42.1938	13.3273	8	3
I/LZ-004	Monte del Passeggio	2064	6772	41.8028	13.4842	8	3
I/LZ-005	Monte Bellaveduta	2061	6762	41.7053	13.8775	8	3
I/LZ-006	Monte Cavallo	2039	6690	41.6486	13.9678	8	3
I/LZ-007	Monte Forcellone	2030	6660	41.6428	13.9472	8	3
I/LZ-008	Monte Cotento	2015	6611	41.9120	13.3305	8	3
I/LZ-009	Monte Ginepro	2004	6575	41.8100	13.4631	8	3
I/LZ-010	Monte Crepacuore	1997	6552	41.8536	13.3644	6	3
I/LZ-011	Monte i Porcini	1982	6503	42.4932	13.0114	6	3
I/LZ-012	Monte Serrone – Quota 1974	1974	6476	41.7881	13.7033	6	3
I/LZ-013	Monte Nuria	1888	6194	42.3603	13.0857	6	3
I/LZ-014	Serra Comune	1870	6135	41.7731	13.5208	6	3
I/LZ-015	Serra Traversa	1865	6119	41.7394	13.7944	6	3
I/LZ-016	Monte Boragine	1824	5984	42.5872	13.1108	6	3
I/LZ-017	Monte Giano	1820	5971	42.4324	13.1097	6	3
I/LZ-018	Monte Macchialaveta	1818	5965	42.5049	12.9508	6	3
I/LZ-019	Monte San Venanzio	1803	5915	42.6153	13.1144	6	3
I/LZ-020	Monte Pedicinetto	1776	5827	41.7539	13.4930	6	3
I/LZ-021	Monte Tilia	1775	5823	42.5583	12.9373	6	3
I/LZ-022	Cima d'Arme	1678	5505	42.5117	12.9147	6	3
I/LZ-023	Monte Cairo	1669	5476	41.5416	13.7603	6	3
I/LZ-024	Monte la Pelosa – Quota 1637	1637	5371	42.5781	12.8942	6	3
I/LZ-025	Monte Fratta	1624	5328	42.2478	13.2254	6	3
I/LZ-026	La Serra	1607	5272	42.2764	13.1314	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-027	Monte Quarticciolo	1601	5253	42.3209	13.1684	6	3
I/LZ-028	Monte tra le Serre	1590	5217	42.3156	13.1769	4	3
I/LZ-029	Monte Tolentino	1583	5194	42.6011	13.0143	4	3
I/LZ-030	Monte Torrecane	1576	5171	42.3675	13.1342	4	3
I/LZ-031	Monte Petrella	1533	5030	41.3222	13.6656	4	3
I/LZ-032	Colle le Cese	1529	5016	42.4738	13.1515	4	3
I/LZ-033	Monte Rosato	1510	4954	42.5153	12.8929	4	3
I/LZ-034	Monte Navegna	1508	4948	42.2253	13.0071	4	3
I/LZ-035	Pozzo della Stalla – Quota 1504	1504	4934	42.4872	13.1714	4	3
I/LZ-036	Monte Obachelle	1466	4810	41.5809	13.7380	4	3
I/LZ-037	Monte Gemma	1457	4780	41.5920	13.1861	4	3
I/LZ-038	Monte Cervia	1438	4718	42.1770	13.0219	4	3
I/LZ-039	Monte Scalambra	1420	4659	41.8474	13.1219	4	3
I/LZ-040	Monte Monna Casale	1395	4577	41.5703	13.9744	4	3
I/LZ-041	Monte Val di Varri	1374	4508	42.1751	13.1760	4	3
I/LZ-042	Monte Pellecchia	1368	4488	42.1039	12.8667	4	3
I/LZ-043	Pizzo del Prato Caselle	1365	4478	41.5969	13.7667	4	3
I/LZ-044	Monte Aquilone	1337	4386	42.2610	12.9922	4	3
I/LZ-045	Monte Passero	1336	4383	41.5720	13.9565	4	3
I/LZ-046	Monte delle Pianezze	1332	4370	41.8879	13.1328	4	3
I/LZ-047	Monte Filone	1329	4360	42.2105	13.0099	4	3
I/LZ-048	Monte Monna Acquafondata	1325	4347	41.5603	13.9586	4	3
I/LZ-049	Monte Forte	1321	4334	41.3393	13.6818	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-050	Monte Ruazzo	1314	4311	41.3093	13.5828	4	3
I/LZ-051	Monte Tancia	1292	4239	42.3281	12.7425	4	3
I/LZ-052	Colle Ettore	1286	4219	42.2566	13.0175	4	3
I/LZ-053	Monte Rèvole	1285	4216	41.3372	13.6027	4	3
I/LZ-054	Monte Altuino	1271	4170	41.8670	13.1557	4	3
I/LZ-055	Monte Zappi	1271	4170	42.0607	12.8067	4	3
I/LZ-056	Colle Aquilone	1270	4167	41.5127	13.9331	4	3
I/LZ-057	Monte Porco Morto	1260	4134	42.3734	12.7166	4	3
I/LZ-058	Monte Faggeto	1256	4121	41.3672	13.5622	4	3
I/LZ-059	Costa Sole	1253	4111	41.9721	12.9844	4	3
I/LZ-060	Monte Poponi	1253	4111	42.4987	13.1048	4	3
I/LZ-061	Macchia Lupara	1231	4039	42.4586	12.7272	4	3
I/LZ-062	Monte Faito	1228	4029	42.1734	12.9689	4	3
I/LZ-063	Monte Guadagnolo	1218	3996	41.9133	12.9274	4	3
I/LZ-064	Il Monte	1194	3917	41.9701	12.9955	2	0
I/LZ-065	Cima Casarene	1191	3907	42.1682	12.9049	2	0
I/LZ-066	Monte San Croce	1185	3888	41.6049	13.9332	2	0
I/LZ-067	Monte Fammera – Quota 1184	1184	3885	41.3590	13.7090	2	0
I/LZ-068	Monte Bianco	1168	3832	41.6009	13.8737	2	0
I/LZ-069	Monte Retàfani	1154	3786	41.8324	13.1903	2	0
I/LZ-070	Monte Collalto	1143	3750	42.1733	13.0870	2	0
I/LZ-071	Punte dei Briganti	1130	3707	41.6620	13.0008	2	0
I/LZ-072	Monte Massa	1128	3701	42.6134	12.9617	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-073	Cima Fosso d'Inselmo	1121	3678	42.4105	12.6303	2	0
I/LZ-074	Monte Calvilli	1116	3661	41.4670	13.4450	2	0
I/LZ-075	Colle delle Mele	1115	3658	41.7439	13.4076	2	0
I/LZ-076	Monte Rotolo	1115	3658	41.5992	13.8941	2	0
I/LZ-077	Monte Pila Rocca	1109	3638	41.8169	13.1614	2	0
I/LZ-078	Monte Civitella	1106	3629	41.8042	13.2724	2	0
I/LZ-079	Monte delle Fate	1090	3576	41.4028	13.3053	2	0
I/LZ-080	Monte Rosa	1090	3576	42.1642	13.2287	2	0
I/LZ-081	Monte Lacerone	1087	3566	42.4469	12.6928	2	0
I/LZ-082	Monte Croce	1081	3547	42.1181	12.9910	2	0
I/LZ-083	Monte Aia Franchi	1072	3517	41.5957	13.8600	2	0
I/LZ-084	Monte Aguzzo	1068	3504	42.0760	12.9832	2	0
I/LZ-085	Monte Trina	1062	3484	41.3399	13.5566	2	0
I/LZ-086	Colle Terelle	1055	3461	41.7333	13.7213	2	0
I/LZ-087	Monte Cimino	1053	3455	42.4078	12.2012	2	0
I/LZ-088	Monte Sole – Quota 1053	1053	3455	42.2896	12.9434	2	0
I/LZ-089	Cima del Nibbio	1053	3455	41.4203	13.4354	2	0
I/LZ-090	Monte Morrone	1053	3455	41.5940	13.8269	2	0
I/LZ-091	Monte Calvo	1038	3406	41.4043	13.3493	2	0
I/LZ-092	Monte San Giovanni	1021	3350	42.1503	13.0342	2	0
I/LZ-093	Monte Burno	1010	3314	42.1952	13.2047	2	0
I/LZ-094	Monte Morrone – Quota 1005	1005	3297	41.6992	13.7142	2	0
I/LZ-095	Monte Sant'Elia	990	3248	42.0456	12.9972	2	0
I/LZ-096	Monte Ode	968	3176	42.2889	12.7472	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-097	Monte Fogliano	965	3166	42.3268	12.1433	2	0
I/LZ-098	Monte Vele	956	3136	41.3500	13.5128	2	0
I/LZ-099	Monte Moro	952	3123	42.2228	13.1906	2	0
I/LZ-100	Monte Sant Angelo	951	3120	42.2921	13.0194	2	0
I/LZ-101	Monte Cavo	949	3114	41.7516	12.7095	2	0
I/LZ-102	Monte Cifalco	947	3107	41.5741	13.8446	2	0
I/LZ-103	La Monna	946	3104	41.7625	13.2189	2	0
I/LZ-104	Monte Tavanese	944	3097	41.3970	13.2868	2	0
I/LZ-105	Monte Maio	940	3084	41.3497	13.8058	2	0
I/LZ-106	Monte Artemisio	939	3081	41.7226	12.7705	2	0
I/LZ-107	Colle Calvello	935	3068	41.5452	13.2089	2	0
I/LZ-108	Monte Latiglia	928	3045	41.3968	13.3656	2	0
I/LZ-109	Monte della Difesa	923	3028	41.5462	13.1488	2	0
I/LZ-110	Monte Capezzenna	922	3025	41.6492	13.0903	2	0
I/LZ-111	Monte Pizzuto	919	3015	41.4264	13.3742	2	0
I/LZ-112	Colle Abate	919	3015	41.5568	13.8030	2	0
I/LZ-113	Colle San Erasmo	911	2989	42.2994	12.7308	2	0
I/LZ-114	Monte Appiolo	904	2966	41.4106	13.4928	2	0
I/LZ-115	Monte Acquara di Costa Dritta – Quota 899	899	2949	41.3706	13.6394	2	0
I/LZ-116	Monte Vecchio	898	2946	42.3214	12.8134	2	0
I/LZ-117	Monte Schierano	894	2933	41.4342	13.4871	2	0
I/LZ-118	La Civitella	886	2907	41.4506	13.3828	2	0
I/LZ-119	Monte Romano	863	2831	41.3644	13.2607	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-120	Monte della Bufala – Quota 861	861	2825	41.5386	13.0278	2	0
I/LZ-121	Valloria – Quota 853	853	2799	42.3664	12.9545	2	0
I/LZ-122	Monte Alto – Quota 850	850	2789	41.4626	13.2600	2	0
I/LZ-123	Monte Venere	838	2749	42.3419	12.1851	2	0
I/LZ-124	Montecoccioli	837	2746	41.6265	13.6523	2	0
I/LZ-125	Monte d'Oro	828	2717	41.3994	13.6792	2	0
I/LZ-126	Colle Cese	826	2710	41.8860	12.9661	2	0
I/LZ-127	Monte Alto	823	2700	41.4472	13.2550	2	0
I/LZ-128	Colle Cazionaro	820	2690	42.3482	12.8764	2	0
I/LZ-129	Monte del Lago	814	2671	41.7430	13.2803	2	0
I/LZ-130	Monte Maino	812	2664	41.7372	13.2560	2	0
I/LZ-131	Cima del Monte	806	2644	41.3970	13.4132	2	0
I/LZ-132	Morra Vallea	805	2641	41.8886	13.0263	2	0
I/LZ-133	Monte Campo Lupino – Quota 800	800	2625	41.5053	13.3658	2	0
I/LZ-134	Colle Cerrito Piano	795	2608	41.9919	12.9148	1	0
I/LZ-135	Trivigliano	781	2562	41.7758	13.2740	1	0
I/LZ-136	Monte Salomone	773	2536	41.7975	12.7357	1	0
I/LZ-137	Monte Grande	766	2513	41.3090	13.5147	1	0
I/LZ-138	Monte Valletonda	758	2487	41.3746	13.4764	1	0
I/LZ-139	Monte Cervaro / Santo Stefano	733	2405	41.3408	13.2812	1	0
I/LZ-140	Colle Illirio	727	2385	41.7049	12.9196	1	0
I/LZ-141	Monte Castrocielo	727	2385	41.5422	13.6928	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-142	Monte degli Elci	711	2333	42.1880	12.7662	1	0
I/LZ-143	Cima Pianelli	711	2333	42.1862	12.8372	1	0
I/LZ-144	Monte Soratte	691	2267	42.2457	12.5019	1	0
I/LZ-145	Monte Leano	676	2218	41.3328	13.2191	1	0
I/LZ-146	Macchia Grande Alieri – San Benedetto	673	2208	42.3857	12.5936	1	0
I/LZ-147	Poggio Evangelista	663	2175	42.6431	11.8042	1	0
I/LZ-148	Roccasecca	650	2133	41.9748	12.9300	1	0
I/LZ-149	Monte Pota	644	2113	41.4425	13.5803	1	0
I/LZ-150	Monte San Martino	633	2077	41.3775	13.6251	1	0
I/LZ-151	Monte Urbano	628	2060	42.1522	11.9139	1	0
I/LZ-152	Monte Lungo	626	2054	42.4971	12.7607	1	0
I/LZ-153	Monte Acquapuzza	612	2008	41.5193	13.0092	1	0
I/LZ-154	Poggio di Coccia	612	2008	42.2035	12.0642	1	0
I/LZ-155	Monte Rocca Romana	612	2008	42.1764	12.2362	1	0
I/LZ-156	Monte Sant Angelo in Arcese	598	1962	41.9322	12.8220	1	0
I/LZ-157	Monte Termine	591	1939	42.1875	12.1929	1	0
I/LZ-158	Monte Pannozzo	588	1929	41.3359	13.2460	1	0
I/LZ-159	Colle Monacesco	570	1870	41.7072	13.6578	1	0
I/LZ-160	Monte Calvo	565	1854	41.3599	13.3365	1	0
I/LZ-161	Rocca d'Arce – Quota 562	562	1844	41.5895	13.5835	1	0
I/LZ-162	Monte Nero	547	1795	41.5308	13.1464	1	0
I/LZ-163	Monte Cefalo	543	1781	41.2620	13.5319	1	0
I/LZ-164	Monte Circeo – Quota 541	541	1775	41.2381	13.0460	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-165	Monte Vàglia	537	1762	41.4708	13.5321	1	0
I/LZ-166	Collifieri	536	1759	41.3872	13.4586	1	0
I/LZ-167	Monte Acqua Tosta	522	1713	42.0862	11.9948	1	0
I/LZ-168	Monte Radicino	518	1699	41.6836	13.2991	1	0
I/LZ-169	Monte Marano	516	1693	41.2953	13.4895	1	0
I/LZ-170	Colle Cologni	516	1693	41.6544	13.4752	1	0
I/LZ-171	Monte Solo	514	1686	41.4744	13.4895	1	0
I/LZ-172	Monte Trevi	505	1657	41.4925	13.0787	1	0
I/LZ-173	Monte Cervaro	502	1647	41.4938	13.5445	1	0
I/LZ-174	Monte San Magno	489	1604	41.2672	13.4553	1	0
I/LZ-175	Colle Arso	488	1601	41.3777	13.8116	1	0
I/LZ-176	Monte Leucio	479	1572	41.4631	13.6074	1	0
I/LZ-177	Monte del Mandrone	460	1509	41.4289	13.6261	1	0
I/LZ-178	Colle San Marco	452	1483	41.6456	13.5088	1	0
I/LZ-179	Monte Doganella	436	1430	42.4665	11.6956	1	0
I/LZ-180	Monte Razzano	434	1424	42.1239	12.3817	1	0
I/LZ-181	Monte Trocchio	428	1404	41.4654	13.8659	1	0
I/LZ-182	Gavignano	424	1391	41.6985	13.0525	1	0
I/LZ-183	Monte Lauzo	423	1388	41.2814	13.4386	1	0
I/LZ-184	Monte Saiano	415	1362	41.4670	13.1397	1	0
I/LZ-185	Poggio Cesi	413	1355	42.0332	12.7322	1	0
I/LZ-186	Monte Cianelli	413	1355	41.2957	13.8079	1	0
I/LZ-187	Monte Patulo – Sant'Angelo Romano	400	1312	42.0353	12.7119	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-188	Monte San Angelo	382	1253	41.5030	13.1396	1	0
I/LZ-189	Poggio della Rotonda	370	1214	42.2605	11.9067	1	0
I/LZ-190	Monte Moneta	359	1178	41.2445	13.4950	1	0
I/LZ-191	Monte Grande	358	1175	41.5704	13.5738	1	0
I/LZ-192	Punta della Cucca	357	1171	41.3422	13.2000	1	0
I/LZ-193	Monte Porchio	284	932	41.4451	13.8981	1	0
I/LZ-194	Monte Guardia	280	919	40.8843	12.9564	1	0
I/LZ-195	Monte Bracchi	203	666	41.2997	13.7542	1	0
I/LZ-196	Monte Core	201	659	40.9115	12.9576	1	0
I/LZ-197	Monte Orlando	171	561	41.2066	13.5774	1	0
I/LZ-198	Monte la Meta	2242	7356	41.6892	13.9383	8	3
I/LZ-199	Monte Cornacchia	2003	6572	41.8036	13.6381	8	3
I/LZ-200	Monte Cava	2000	6562	42.2328	13.2942	8	3
I/LZ-201	Monte Sammucro	1205	3953	41.4639	13.9786	4	3
I/LZ-301	Monte Autore	1855	6086	41.9584	13.2036	6	3
I/LZ-303	Monte Viglio	2156	7073	41.8844	13.3736	8	3
I/LZ-304	Monte Morra	1036	3399	42.0311	12.8311	2	0
I/LZ-305	Monte Terminillo	2216	7270	42.4734	12.9972	8	3
I/LZ-306	Monte Caccume	1095	3593	41.5737	13.2309	2	0
I/LZ-310	Monte Pizzuto	1288	4226	42.3348	12.7251	4	3
I/LZ-312	Monte di Cambio	2081	6827	42.5125	13.0248	8	3
I/LZ-314	Monte Semprevisa	1536	5039	41.5697	13.0917	4	3
I/LZ-315	Monte Gorzano	2458	8064	42.6182	13.3955	8	3
I/LZ-320	Monte Malaina	1480	4856	41.6051	13.1514	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/LZ-323	Monte Lupone	1378	4521	41.6455	12.9861	4	3
I/LZ-324	Monte Tarino	1961	6434	41.9326	13.2934	6	3
I/LZ-326	Pizzo di Sevo	2419	7936	42.6689	13.3472	8	3
I/LZ-328	Monte Serrapopolo	1180	3871	42.1360	12.8628	2	0
I/LZ-329	Colle Lepre	1048	3440	42.1884	12.9332	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MC-001	Monte Vettore	2476	8123	42.8244	13.2750	8	3
I/MC-002	Scoglio del Lago	2448	8031	42.8258	13.2544	8	3
I/MC-003	Pizzo Berro	2259	7411	42.9266	13.2228	8	3
I/MC-004	Monte Porche	2233	7326	42.8752	13.2313	8	3
I/MC-005	Monte Argentella	2200	7218	42.8586	13.2439	8	3
I/MC-006	Monte Rotondo	2102	6896	42.9655	13.1954	8	3
I/MC-007	Pizzo Tre Vescovi	2092	6864	42.9509	13.2166	8	3
I/MC-008	Monte Lieto	1944	6378	42.8421	13.1751	6	3
I/MC-009	Monte Castel Manardo	1917	6289	42.9693	13.2476	6	3
I/MC-010	Monte Cardoso	1818	5965	42.8865	13.1281	6	3
I/MC-011	Monte Macchialta	1751	5745	42.7595	13.2442	6	3
I/MC-012	Monte Acuto	1668	5472	43.4752	12.6813	6	3
I/MC-013	Monte Sasso Tetto	1625	5331	43.0051	13.2318	6	3
I/MC-014	Monte Fema	1575	5167	42.9514	13.0370	4	3
I/MC-015	Monte Pennino	1571	5154	43.1015	12.8887	4	3
I/MC-016	Monte Nerone	1525	5003	43.5578	12.5181	4	3
I/MC-017	Poggio Martello	1499	4918	42.9566	12.9777	4	3
I/MC-018	Monte Ceresa	1494	4902	42.8045	13.3440	4	3
I/MC-019	Monte Cetrognola	1491	4892	42.9627	13.0093	4	3
I/MC-020	Monte San Vicino	1479	4852	43.3314	13.0598	4	3
I/MC-021	Monte Igno	1435	4708	43.0928	12.9891	4	3
I/MC-022	Monte Carpegna	1415	4642	43.8020	12.3202	4	3
I/MC-023	Monte Tolagna	1404	4606	42.9917	12.9491	4	3
I/MC-024	Monte Camorlo	1397	4583	43.0981	12.9224	4	3
I/MC-025	Monte Linguaro	1390	4560	43.1301	12.9219	4	3
I/MC-026	Monte Fietone	1389	4557	43.0003	12.9799	4	3
I/MC-027	Monte Careschio	1366	4482	42.9500	13.1149	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MC-028	Monte Vermenone	1364	4475	43.1477	12.9208	4	3
I/MC-029	Monte Fiegni	1323	4341	43.0858	13.1889	4	3
I/MC-030	Monte Prefoglio	1322	4337	43.0441	12.9511	4	3
I/MC-031	Monte Alto	1312	4304	43.4836	12.6647	4	3
I/MC-032	Monte di Giulo	1310	4298	43.0180	12.9806	4	3
I/MC-033	Monte di Massa	1305	4281	43.0629	12.9888	4	3
I/MC-034	Monte Primo	1299	4262	43.1625	12.9942	4	3
I/MC-035	Monte della Strega – Quota 1284	1284	4213	43.4498	12.7796	4	3
I/MC-036	Tre Pizzi	1254	4114	43.2105	12.9597	4	3
I/MC-037	Monte Giuoco del Pallone	1227	4026	43.2413	12.8903	4	3
I/MC-038	Simoncello	1220	4003	43.7642	12.2854	4	3
I/MC-039	La Rocchetta	1163	3816	43.5142	12.6194	2	0
I/MC-040	Monte Puro	1155	3789	43.2730	12.8748	2	0
I/MC-041	Monte Teglia	1135	3724	42.7555	13.4592	2	0
I/MC-042	Monte Purillo	1108	3635	43.2551	12.8731	2	0
I/MC-043	Monte Cimara	1107	3632	43.1248	12.9623	2	0
I/MC-044	Monte dell'Ascensione	1103	3619	42.9227	13.5551	2	0
I/MC-045	Monte Burella	1095	3593	43.1361	12.8361	2	0
I/MC-046	Monte Pietroso	1093	3586	43.3806	13.0117	2	0
I/MC-047	Monte Uschio	1076	3530	43.0135	13.0146	2	0
I/MC-048	Monte Gualdo	1064	3491	43.1686	12.9643	2	0
I/MC-049	Monte Petria	1045	3428	43.4419	12.6592	2	0
I/MC-050	Monte Trella	1029	3376	43.0136	12.8983	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MC-051	Monte Argentaro – Quota 1025	1025	3363	43.2803	13.0794	2	0
I/MC-052	Monte Letegge	1021	3350	43.1577	13.1480	2	0
I/MC-053	Pian della Serra – Quota 1020	1020	3346	43.4739	12.5508	2	0
I/MC-054	Monte Verguglio	1016	3333	43.1233	12.8497	2	0
I/MC-055	Monte della Rocca	1016	3333	43.3170	12.8006	2	0
I/MC-056	Monte Cesito	1010	3314	43.1419	12.9599	2	0
I/MC-057	Monte Corsegno	998	3274	43.2532	12.9337	2	0
I/MC-058	Monte Vallarga	990	3248	43.2830	12.8198	2	0
I/MC-059	Cimate di Rave	978	3209	43.4805	12.7324	2	0
I/MC-060	Monte Paganuccio	976	3202	43.6368	12.7486	2	0
I/MC-061	Monte di Montiego	975	3199	43.6017	12.5237	2	0
I/MC-062	Monte Cardamagna	962	3156	43.5677	12.4793	2	0
I/MC-063	Monte Casale	961	3153	43.0894	13.0189	2	0
I/MC-064	Monte Vernale – Quota 959	959	3146	43.2713	12.9152	2	0
I/MC-065	Monte Rimosse	957	3140	43.3794	12.9631	2	0
I/MC-066	Monte d'Aria	956	3136	43.1930	13.1431	2	0
I/MC-067	Monte Soma	956	3136	43.5356	12.4736	2	0
I/MC-068	Monte Ercole	938	3077	43.8656	12.2356	2	0
I/MC-069	Monte Campifobio	924	3031	43.5164	12.6575	2	0
I/MC-070	Monte di Pietralata – Quota 919	919	3015	43.0505	13.0244	2	0
I/MC-071	Monte la Costa	914	2999	43.2357	12.9362	2	0
I/MC-072	Monte Falcone	904	2966	42.9931	13.4489	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MC-073	Monte Vicino	900	2953	43.5849	12.4256	2	0
I/MC-074	Monte San Savino	898	2946	43.0656	13.1127	2	0
I/MC-075	Monte Fano	889	2917	43.3005	12.8933	2	0
I/MC-076	Monte Pietralata	888	2913	43.6569	12.7140	2	0
I/MC-077	Monte Murano	882	2894	43.4372	13.0026	2	0
I/MC-078	Monte San Paolo	860	2822	43.8704	12.4389	2	0
I/MC-079	Monte Capolapiaggia – Quota 851	851	2792	43.1386	13.1330	2	0
I/MC-080	Monte Moria	847	2779	43.5158	12.5801	2	0
I/MC-081	Monte Revellone	841	2759	43.4122	13.0039	2	0
I/MC-082	Monte Paludello	837	2746	43.5851	12.5629	2	0
I/MC-083	Monte Giove	825	2707	43.0254	13.0409	2	0
I/MC-084	Monte la Torre	824	2703	42.9434	13.4798	2	0
I/MC-085	Monte le Siere	823	2700	43.3977	12.7950	2	0
I/MC-086	Monte Acuto	823	2700	43.3172	13.2231	2	0
I/MC-087	Monte Faggiola	818	2684	43.8283	12.4208	2	0
I/MC-088	Monte Tèrmine	802	2631	43.4537	12.9279	2	0
I/MC-089	Monte Rotondo	800	2625	43.5011	12.8327	2	0
I/MC-090	Pian de' Conti	793	2602	43.3625	13.1920	1	0
I/MC-091	Monte di Nebbiano	788	2585	43.3850	12.8949	1	0
I/MC-092	Monte la Croce	782	2566	43.4155	12.9560	1	0
I/MC-093	Monte Civitella	773	2536	42.9752	13.3887	1	0
I/MC-094	Monte Carcatora	765	2510	43.3373	13.2064	1	0
I/MC-095	Monte Sant'Angelo	752	2467	43.5097	12.9181	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MC-096	Piano della Croce	749	2457	43.4112	12.8840	1	0
I/MC-097	Monte Vaccaro	747	2451	43.5933	12.4718	1	0
I/MC-098	Monte Serrintesta	741	2431	43.5681	12.5939	1	0
I/MC-099	I Pianelli – Quota 728	728	2388	43.3151	12.8457	1	0
I/MC-100	Monte Orgitore	724	2375	43.3245	12.8733	1	0
I/MC-101	Monte Càgnero	723	2372	43.6469	12.4659	1	0
I/MC-102	Monte Turrino	720	2362	43.5211	12.7770	1	0
I/MC-103	Colle Casanuvola	710	2329	43.4669	12.9607	1	0
I/MC-104	San Ginesio	683	2241	43.1078	13.3171	1	0
I/MC-105	Bellisio Solfare – Quota 680	680	2231	43.5181	12.8043	1	0
I/MC-106	Penna San Giovanni	672	2205	43.0564	13.4218	1	0
I/MC-107	Monte della Guardia	668	2192	43.4908	12.9401	1	0
I/MC-108	Fenigli	653	2142	43.5675	12.7725	1	0
I/MC-109	Montaione	649	2129	43.3952	13.1510	1	0
I/MC-110	Campo dell'Olmo	648	2126	43.7002	12.7597	1	0
I/MC-111	Monte di Ca Palmiere	632	2073	43.7020	12.5874	1	0
I/MC-112	Monte Osteriaccia	631	2070	43.8389	12.5389	1	0
I/MC-113	Monte Valenetta	628	2060	43.5893	12.7011	1	0
I/MC-114	Monte della Serra – Quota 614	614	2014	43.5897	12.8237	1	0
I/MC-115	Monte San Leo	611	2005	43.7397	12.4799	1	0
I/MC-116	Paganica	606	1988	43.7160	12.4512	1	0
I/MC-117	Castello di Pitino	602	1975	43.2799	13.2362	1	0
I/MC-118	Monte di Schieri	585	1919	43.7067	12.5144	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MC-119	Monte Altavelio	584	1916	43.8548	12.5043	1	0
I/MC-120	Monte l'Arcello	580	1903	43.6381	12.6575	1	0
I/MC-121	Rotorscio	571	1873	43.4211	13.0606	1	0
I/MC-122	Monte San Bartolo	555	1821	43.7715	12.8044	1	0
I/MC-123	Monte Cònero	550	1804	43.5517	13.6056	1	0
I/MC-124	Montalto	531	1742	43.6484	12.8061	1	0
I/MC-125	San Andrea Vecchio	522	1713	43.1500	13.2764	1	0
I/MC-126	Colle San Nicolò – Ripatransone	508	1667	42.9964	13.7605	1	0
I/MC-127	Monterubbiano	463	1519	43.0857	13.7166	1	0
I/MC-128	Montefiore dell'Aso	412	1352	43.0518	13.7513	1	0
I/MC-129	Monte di Colbordolo	395	1296	43.8144	12.7114	1	0
I/MC-130	Monte della Crescia	360	1181	43.5138	13.4331	1	0
I/MC-131	Colle Sàbulo – Fermo	319	1047	43.1612	13.7165	1	0
I/MC-132	Monte Luro	289	948	43.9089	12.7747	1	0
I/MC-306	Monte Catria	1701	5581	43.4611	12.7044	6	3
I/MC-310	Monte Priora / Pizzo della Regina	2332	7651	42.9322	13.2406	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MO-002	Monte Mare	2020	6627	41.6408	13.9936	8	3
I/MO-003	Monte Campo	1746	5728	41.8472	14.2842	6	3
I/MO-004	Monte Capraro	1730	5676	41.8057	14.2503	6	3
I/MO-005	Monte Acerone	1525	5003	41.4764	14.2953	4	3
I/MO-006	Monte Moschiatturo	1471	4826	41.3742	14.5889	4	3
I/MO-008	Colle di Mezzo	1426	4678	41.5119	14.3388	4	3
I/MO-009	La Montagnola	1421	4662	41.6328	14.3911	4	3
I/MO-010	Monte Patalecchia	1400	4593	41.5369	14.3146	4	3
I/MO-011	Monte Totila – Quota 1394	1394	4573	41.6606	14.3128	4	3
I/MO-012	Monte San Onofrio	1386	4547	41.8580	14.3734	4	3
I/MO-013	Monte Pizzi	1373	4505	41.7502	14.2639	4	3
I/MO-014	Monte Miglio	1350	4429	41.7789	14.2117	4	3
I/MO-015	Pietrereie	1321	4334	41.6511	14.2596	4	3
I/MO-016	Bosco il Feudozzo – Quota 1304	1304	4278	41.7594	14.1750	4	3
I/MO-017	Monte di Mezzo	1284	4213	41.7521	14.2218	4	3
I/MO-018	Monte Curvale	1260	4134	41.6858	14.0850	4	3
I/MO-019	Monte Ciorre	1257	4124	41.6395	14.2712	4	3
I/MO-020	Monte Castelnuovo	1251	4104	41.6328	14.0367	4	3
I/MO-021	Monte Piana	1218	3996	41.6463	14.0309	4	3
I/MO-022	Monte Pian di Lago	1210	3970	41.7013	14.2726	4	3
I/MO-025	Monte Cèsima	1180	3871	41.4086	14.0294	2	0
I/MO-026	Monte Pantano	1117	3665	41.5696	14.0269	2	0
I/MO-027	Colle la Croce	1100	3609	41.5288	14.2046	2	0
I/MO-028	Monte Saraceno	1086	3563	41.4567	14.7379	2	0
I/MO-029	Monte Corno	1054	3458	41.4854	14.0120	2	0
I/MO-030	Monte Mauro	1043	3422	41.8333	14.6944	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MO-031	Colle Alto	1036	3399	41.5629	14.0763	2	0
I/MO-032	Monte San Croce	1026	3366	41.4961	14.0294	2	0
I/MO-033	La Ciucchetta	1020	3346	41.6513	14.1481	2	0
I/MO-034	Monte la Falconara	1017	3337	41.5882	14.0632	2	0
I/MO-035	La Rocca	1000	3281	41.5038	14.6402	2	0
I/MO-036	Monte Vairano	997	3271	41.5500	14.5900	2	0
I/MO-037	Paolina della Riccia – Quota 991	991	3251	41.4552	14.8966	2	0
I/MO-038	Monte Lungo	976	3202	41.7519	14.5316	2	0
I/MO-039	Monte della Rocchetta	972	3189	41.6365	14.0639	2	0
I/MO-040	Colle Carrello	971	3186	41.7144	14.6123	2	0
I/MO-041	Monte Andrea	930	3051	41.7956	14.6487	2	0
I/MO-042	Montagnola	927	3041	41.6553	14.4660	2	0
I/MO-043	Colle Marasca	924	3031	41.7547	14.6306	2	0
I/MO-044	Monte Serrazasilla	922	3025	41.6132	14.8393	2	0
I/MO-045	Colle Guardiola	904	2966	41.6948	14.8321	2	0
I/MO-046	Cerro del Ruccolo / Telefono	889	2917	41.7234	14.8910	2	0
I/MO-047	La Romana	882	2894	41.6250	14.1883	2	0
I/MO-048	Monte Calvello	874	2867	41.4132	14.0556	2	0
I/MO-049	Colli di San Michele	714	2343	41.7491	14.9254	1	0
I/MO-050	Serra Guardiola	669	2195	41.7943	14.7758	1	0
I/MO-051	Bosco San Nazzario – Quota 666	666	2185	41.8161	14.7531	1	0
I/MO-052	Quercia dello Zuccherio	572	1877	41.7917	14.8925	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/MO-053	Tavenna – Quota 550	550	1804	41.9081	14.7628	1	0
I/MO-054	Guglionesi – Quota 369	369	1211	41.9120	14.9124	1	0
I/MO-301	Monte Miletto	2050	6726	41.4497	14.3719	8	3
I/MO-302	La Gallinola	1923	6309	41.4342	14.4217	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-001	Ciarforon	3642	11949	45.4939	7.2469	10	3
I/PM-002	Becca di Gay	3621	11880	45.5140	7.3208	10	3
I/PM-003	Tresenta	3609	11841	45.4997	7.2642	10	3
I/PM-004	Croce Rossa	3566	11699	45.2602	7.1354	10	3
I/PM-005	Becca di Monciair	3544	11627	45.4850	7.2354	10	3
I/PM-006	Punta Mezzenile	3429	11250	45.3714	7.1591	10	3
I/PM-007	Punta Sulè	3384	11102	45.2308	7.1381	10	3
I/PM-008	Becco Meridionale della Tribolazione	3360	11024	45.5004	7.3339	10	3
I/PM-009	Punta di Galisia	3346	10978	45.4672	7.1042	10	3
I/PM-010	Piccola Uja di Ciardoney	3328	10919	45.5142	7.3932	10	3
I/PM-011	Monveso di Forzo	3322	10899	45.5378	7.4170	10	3
I/PM-012	Corno Bianco	3320	10892	45.8226	7.8790	10	3
I/PM-013	Roc del Boucher	3285	10778	44.8944	6.8742	10	3
I/PM-014	Cima del Pelvo – Punta Serpentiera	3267	10719	44.8761	6.9029	10	3
I/PM-015	Punta Marin	3254	10676	44.8720	6.9153	10	3
I/PM-017	Blanc Giuir	3222	10571	45.4935	7.3321	10	3
I/PM-018	Moncimour	3167	10390	45.4944	7.4170	10	3
I/PM-019	Monte Platasse	3149	10331	44.9243	6.9453	10	3
I/PM-020	Monte Servin	3110	10203	45.2647	7.2006	10	3
I/PM-021	Cima di Nasta	3108	10197	44.1656	7.3068	10	3
I/PM-022	Monte Ferra	3094	10151	44.6020	6.9849	10	3
I/PM-023	Monte Matto – Cima Est	3088	10131	44.2264	7.2564	10	3
I/PM-024	Monte Giornalet	3063	10049	44.9145	6.9442	10	3
I/PM-025	Cresta del Fort – Quota 3032	3032	9948	45.2805	7.1514	10	3
I/PM-026	Punta dell'Alp	3031	9944	44.6774	6.9712	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-027	Corno di Ban	3027	9931	46.4178	8.3610	10	3
I/PM-028	Cima Roudel	2993	9820	44.8594	7.0036	10	3
I/PM-029	Punta Vergia	2990	9810	44.8827	7.0132	10	3
I/PM-030	Gran Carro	2988	9803	45.4733	7.3486	10	3
I/PM-031	Bric di Mezzogiorno	2986	9797	44.9608	6.9807	10	3
I/PM-032	Punta Clogstafel	2967	9734	46.3672	8.3789	10	3
I/PM-033	Corno di Nefelgiù	2951	9682	46.3950	8.3789	10	3
I/PM-034	Pizzo Moro	2948	9672	46.2842	8.1938	10	3
I/PM-035	Colle della Cadrega	2935	9629	45.5489	7.4686	10	3
I/PM-036	Corno Piglinò	2894	9495	45.8975	7.9613	10	3
I/PM-037	Cima Leitosa – Quota 2870	2870	9416	45.3346	7.2295	10	3
I/PM-038	Punta Tressi	2865	9400	45.5417	7.4944	10	3
I/PM-039	Monte Oserot	2861	9386	44.4016	6.9874	10	3
I/PM-041	Pizzi della Satta	2830	9285	46.3578	8.3469	10	3
I/PM-042	Punta Savina	2821	9255	44.1666	7.4237	10	3
I/PM-043	Rocca Brancia	2814	9232	44.4048	6.9932	10	3
I/PM-044	Frate della Meia	2812	9226	45.7590	7.9241	10	3
I/PM-045	Cima del Chiapous	2805	9203	44.1894	7.3220	10	3
I/PM-046	Corno Mud	2802	9193	45.8843	7.9634	10	3
I/PM-047	Punta Cristalliera	2801	9190	45.0541	7.1473	10	3
I/PM-048	Pizzo Quarazzolo	2798	9180	45.9231	8.0077	10	3
I/PM-049	Corona di Groppo	2793	9163	46.2986	8.4178	10	3
I/PM-050	Punta Ciamberline	2792	9160	44.1652	7.3577	10	3
I/PM-051	L'Agugliassa	2791	9157	44.7406	7.0604	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-052	Pizzo Montevecchio	2789	9150	45.9129	7.9994	10	3
I/PM-053	Monte Jafferau	2785	9137	45.0846	6.7682	10	3
I/PM-054	Punta del Baus	2779	9117	44.1786	7.4236	10	3
I/PM-055	Cima Giardonera	2784	9134	45.4065	7.3507	10	3
I/PM-056	Monte Rocciavre	2778	9114	45.0485	7.1595	10	3
I/PM-057	Monte dei Corni	2778	9114	45.5703	7.6361	10	3
I/PM-058	Monte Cassorso	2776	9108	44.4172	7.0178	10	3
I/PM-059	Becco Grande	2775	9104	44.3915	7.0889	10	3
I/PM-060	Pizzo Pojala	2773	9098	46.3263	8.3437	10	3
I/PM-061	Monte Giordano	2766	9075	44.3779	7.0306	10	3
I/PM-062	Monte Rosso d'Ala	2763	9065	45.2875	7.2683	10	3
I/PM-063	Testa della Costabella del Piz	2760	9055	44.2921	7.0127	10	3
I/PM-064	Pizzo Crampiole Sud	2766	9075	46.3399	8.2682	10	3
I/PM-065	Monte Marzo	2756	9042	45.5625	7.6086	10	3
I/PM-066	Monte Servagno	2757	9045	44.3839	7.0213	10	3
I/PM-067	Monte della Valletta	2750	9022	44.2193	7.1568	10	3
I/PM-068	Monte la Bianca	2746	9009	44.4073	7.0899	10	3
I/PM-069	Monte Aver	2745	9006	44.2247	7.1479	10	3
I/PM-070	Punta Maladecia	2745	9006	44.2445	7.1305	10	3
I/PM-071	Cima del Latous	2744	9003	44.2308	7.2680	10	3
I/PM-072	Cima delle Vallette	2743	8999	45.0696	6.9933	10	3
I/PM-073	Cima Carnera	2741	8993	45.8550	7.9699	10	3
I/PM-074	Testa Gias dei Laghi	2739	8986	44.2350	7.1402	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-075	Monte Nero	2737	8980	45.5822	7.5819	10	3
I/PM-076	Monte Frioland – Quota 2735	2735	8973	44.7425	7.1469	10	3
I/PM-077	Cima della Freghera	2726	8944	46.3886	8.3931	10	3
I/PM-078	Cima Gorgia Cagna	2718	8917	44.2581	7.2392	10	3
I/PM-079	Pizzo dei Croselli	2710	8891	46.2842	8.4025	10	3
I/PM-080	Monte Cossarello	2710	8891	45.7422	7.9300	10	3
I/PM-081	Monte Tovo – Quota 2707	2707	8881	45.4027	7.3634	10	3
I/PM-082	Pizzo Montalto	2705	8875	46.0976	8.1331	10	3
I/PM-083	Monte Fraiteve	2701	8862	44.9768	6.8609	10	3
I/PM-084	Monte Saletta	2700	8858	44.2733	7.0320	10	3
I/PM-085	Pizzo del Forno	2696	8845	46.2583	8.3884	10	3
I/PM-086	Rocco Verde	2694	8839	44.3352	6.9697	10	3
I/PM-087	Cima di Valtendra	2693	8835	46.2731	8.1953	10	3
I/PM-088	Cima del Lausetto	2687	8816	44.2211	7.3478	10	3
I/PM-089	Monte Palanca	2685	8809	45.7924	7.9334	10	3
I/PM-090	Rocca di San Bernolfo	2681	8796	44.2406	7.0325	10	3
I/PM-091	Punta Tempesta	2679	8789	44.4219	7.1390	10	3
I/PM-092	Pizzo di Pioda	2676	8780	46.2705	8.3911	10	3
I/PM-093	Pizzo della Valle	2667	8750	46.3314	8.3264	10	3
I/PM-094	Rocca del Chiapous	2667	8750	44.2530	7.2238	10	3
I/PM-095	Pizzo Giezza	2661	8730	46.1791	8.1967	10	3
I/PM-096	Pizzo Tignaga	2653	8704	45.9354	8.0651	10	3
I/PM-097	Punta Marguareis	2651	8698	44.1739	7.6844	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-098	Cima Fer	2646	8681	45.5273	7.5121	10	3
I/PM-099	Monte Sale	2630	8629	44.3580	7.1192	10	3
I/PM-100	Rocca San Giovanni	2628	8622	44.1933	7.2540	10	3
I/PM-101	Monte Omo	2615	8579	44.3700	7.1220	10	3
I/PM-102	Monte Savi	2615	8579	44.3537	7.1302	10	3
I/PM-103	Cima delle Saline	2612	8570	44.1759	7.7336	10	3
I/PM-104	Monte le Steliere	2612	8570	44.2653	7.1067	10	3
I/PM-105	Pizzo Pioltone / Camoscellahorn	2611	8566	46.1749	8.1596	10	3
I/PM-106	Cima del Rouss	2604	8543	44.3208	6.9994	10	3
I/PM-107	Monte Nebius	2600	8530	44.3461	7.1132	10	3
I/PM-108	Monte Forno / Gorio	2593	8507	46.2953	8.3239	10	3
I/PM-109	Cima Lampone	2585	8481	45.8931	8.0249	10	3
I/PM-110	Rocca di Cairi	2575	8448	44.4509	7.0453	10	3
I/PM-111	Cima Piconiera	2565	8415	44.3689	7.0836	10	3
I/PM-112	Corno d'Olen	2556	8386	45.8745	7.9111	10	3
I/PM-113	Corno Rosso	2552	8373	45.7820	7.9628	10	3
I/PM-114	Punta Dondogna	2549	8363	45.5572	7.6667	10	3
I/PM-115	Bric di Conoia	2521	8271	44.1633	7.8053	10	3
I/PM-116	Monte della Preia	2514	8248	46.1036	8.1161	10	3
I/PM-117	Punta di Moucrons	2507	8225	45.0172	6.9039	10	3
I/PM-118	Cima delle Croci	2500	8202	45.8424	7.9911	10	3
I/PM-119	Cima della Fascia	2495	8186	44.1845	7.6289	8	3
I/PM-120	Monte Morfreid	2495	8186	44.5658	7.0805	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-121	Monte Bourel	2468	8097	44.2648	7.2787	8	3
I/PM-122	Pizzo la Scheggia	2466	8091	46.1842	8.4151	8	3
I/PM-123	Cima Pianone	2466	8091	45.9132	8.0842	8	3
I/PM-124	Monte Doubia	2463	8081	45.3413	7.2960	8	3
I/PM-125	Cima Colmetta / Rosso	2459	8068	45.8957	8.0999	8	3
I/PM-126	Pizzo del Rovale	2456	8058	46.1847	8.2144	8	3
I/PM-127	Pizzo Albiona	2431	7976	46.1746	8.2464	8	3
I/PM-128	Punta di Pezza Comune	2427	7963	46.2236	8.4594	8	3
I/PM-129	Briccas / Trucchet	2426	7959	44.7286	7.1798	8	3
I/PM-130	Cima di Capezzone	2421	7943	45.9450	8.2089	8	3
I/PM-131	Cima dei Casaletti	2417	7930	46.1933	8.4222	8	3
I/PM-132	Bric Costa Rossa	2404	7887	44.2509	7.5999	8	3
I/PM-133	Monte Rascias	2404	7887	44.5420	7.1914	8	3
I/PM-134	Monte Camino	2391	7844	45.6450	7.9450	8	3
I/PM-135	Monte Teggiolo	2385	7825	46.2313	8.1852	8	3
I/PM-136	Rocca Corna	2375	7792	44.4611	7.0588	8	3
I/PM-137	Colma di Mombarone	2370	7776	45.5861	7.8933	8	3
I/PM-138	Monte Grum	2366	7762	44.3712	7.2417	8	3
I/PM-139	Punta di Quinseina – Quota 2363	2363	7753	45.4669	7.6385	8	3
I/PM-140	Cima di Canogia	2350	7710	46.2079	8.4138	8	3
I/PM-141	Pizzo del Moro	2335	7661	45.9303	8.1246	8	3
I/PM-142	Monte Mucrone	2335	7661	45.6204	7.9446	8	3
I/PM-143	La Rossa	2319	7608	45.3736	7.4178	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-144	Pizzo di Campolatte	2305	7562	46.2132	8.4487	8	3
I/PM-145	Monte Togano	2301	7549	46.0897	8.3947	8	3
I/PM-146	Pizzo Ragno	2289	7510	46.1014	8.4219	8	3
I/PM-147	Pizzo Ruggia	2289	7510	46.1927	8.4827	8	3
I/PM-148	Monte Autes	2286	7500	44.3207	7.1231	8	3
I/PM-149	Pizzo Vallar	2275	7464	46.0064	8.1111	8	3
I/PM-150	Corno di Scarpignano	2271	7451	45.9703	8.1865	8	3
I/PM-151	Cima Camughera	2249	7379	46.0947	8.1804	8	3
I/PM-152	Pizzo Tignolino	2246	7369	46.0848	8.3734	8	3
I/PM-153	Monte Larone	2237	7339	46.2190	8.3625	8	3
I/PM-154	Monte Tovo	2230	7316	45.6451	7.9619	8	3
I/PM-155	Cima Cars	2217	7274	44.2198	7.7032	8	3
I/PM-156	Monte Bocciarda / Punta Curbasiri	2213	7260	45.0075	7.1822	8	3
I/PM-157	Testa di Menta	2204	7231	46.0758	8.3733	8	3
I/PM-158	Monte Vaccarezza / Castel Balanger	2203	7228	45.3578	7.4631	8	3
I/PM-159	Pizzo di Fontanalba	2200	7218	46.1995	8.4667	8	3
I/PM-160	Cima della Laurasca	2193	7195	46.0583	8.4756	8	3
I/PM-161	Pizzo Stagno	2183	7162	46.0773	8.4590	8	3
I/PM-162	Monte Capiro	2172	7126	45.9108	8.2389	8	3
I/PM-163	Cima Ciuaiera	2172	7126	44.1909	7.8847	8	3
I/PM-164	Bocchetta di Ruggia – Quota 2170	2170	7119	46.1853	8.4825	8	3
I/PM-165	Pizzo Camino	2148	7047	45.9774	8.2345	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-166	Monte Loccia di Paver / Pieve	2127	6978	46.1654	8.4065	8	3
I/PM-167	Monte Fantino	2094	6870	44.2200	7.7943	8	3
I/PM-168	Pizzo della Rossola	2087	6847	46.0381	8.3517	8	3
I/PM-169	Monte Barone	2044	6706	45.7340	8.1546	8	3
I/PM-170	Testa dei Rossi	2026	6647	46.0717	8.1856	8	3
I/PM-171	Pizzo delle Pecore	2018	6621	46.0350	8.3257	8	3
I/PM-172	Monte Grosso	2007	6585	44.1948	7.9162	8	3
I/PM-173	Monte Baussetti	2004	6575	44.2025	7.8770	8	3
I/PM-174	Pizzo del Lesino	1990	6529	46.0217	8.4073	6	3
I/PM-175	Cima di Bors	1958	6424	45.7347	8.1142	6	3
I/PM-176	Cima delle Balme	1931	6335	45.7918	8.0639	6	3
I/PM-177	Beccas del Mezzodì	1931	6335	44.3564	7.3089	6	3
I/PM-178	Massa dei Ratei – Quota 1926	1926	6319	45.8637	8.1257	6	3
I/PM-179	Mazza dell'Inferno	1926	6319	45.9544	8.2844	6	3
I/PM-180	Il Badile	1922	6306	45.7589	8.1409	6	3
I/PM-181	Monte Vecchio	1920	6299	44.2061	7.5480	6	3
I/PM-182	Monte Talamone	1912	6273	45.7498	8.1348	6	3
I/PM-183	Moncucco	1899	6230	46.0900	8.2290	6	3
I/PM-184	Cima Cialancia	1885	6184	44.2813	7.3106	6	3
I/PM-185	La Forcella – Quota 1850	1850	6070	46.0858	8.4907	6	3
I/PM-186	Cima dell'Ovac	1850	6070	45.9833	8.1868	6	3
I/PM-187	Monte la Piastra	1832	6010	44.2761	7.3648	6	3
I/PM-188	Castello di Gavala	1827	5994	45.7769	8.1894	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-189	Denti di Valmala – Quota 1812	1812	5945	45.7758	8.1667	6	3
I/PM-190	Monte Armetta	1739	5705	44.1369	7.9396	6	3
I/PM-191	Bric la Piata	1731	5679	44.6238	7.2639	6	3
I/PM-192	Cima di Razzarola	1714	5623	45.8842	8.2227	6	3
I/PM-193	Monte Galero	1708	5604	44.1561	8.0161	6	3
I/PM-194	Denti di Gavala – Dente Centrale	1676	5499	45.7976	8.1475	6	3
I/PM-195	Cima Pissousa	1673	5489	44.2937	7.3825	6	3
I/PM-196	Bec d'Ovaga	1638	5374	45.7941	8.2163	6	3
I/PM-197	Monte Cerchio	1621	5318	45.6664	8.0878	6	3
I/PM-198	Monte Alpet	1611	5285	44.2598	7.8776	6	3
I/PM-199	Torrione di Bettola	1578	5177	46.0038	8.4252	4	3
I/PM-200	Monte Teje	1546	5072	44.4676	7.2447	4	3
I/PM-201	Monte Spalavera	1534	5033	46.0319	8.6182	4	3
I/PM-202	Il Mottarone	1491	4892	45.8811	8.4536	4	3
I/PM-203	Muntacala	1475	4839	44.2734	7.4872	4	3
I/PM-204	Monte Mazzocone	1424	4672	45.8867	8.3508	4	3
I/PM-205	Croce Praboccone	1422	4665	44.4272	7.3117	4	3
I/PM-206	Monte Morissolino	1410	4626	46.0168	8.6284	4	3
I/PM-207	Monte Novesso	1409	4623	45.8453	8.3251	4	3
I/PM-208	Monte Spinarda	1357	4452	44.2272	8.0686	4	3
I/PM-209	Cima di Vaso	1342	4403	45.8388	8.2284	4	3
I/PM-210	Monte Pian Bello	1325	4347	46.0454	8.6481	4	3
I/PM-211	Monte Curt	1325	4347	45.1404	7.4198	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-212	Rocca Ferraira	1301	4268	44.1136	7.8811	4	3
I/PM-213	Monte Riga – Quota 1292	1292	4239	46.0801	8.5823	4	3
I/PM-214	Monte Colmine	1212	3976	46.0876	8.5582	4	3
I/PM-215	Bric del Monte	1208	3963	44.2960	7.9563	4	3
I/PM-216	Monte Sotta	1204	3950	44.2532	8.0629	4	3
I/PM-217	Bric Foltera	1193	3914	44.3059	7.7725	2	0
I/PM-218	Monte Briasco	1183	3881	45.7931	8.3169	2	0
I/PM-219	Monte Ciabergia	1178	3865	45.0826	7.3409	2	0
I/PM-220	Monte Colletto	1174	3852	44.3601	7.4349	2	0
I/PM-221	Monte delle Figne	1172	3845	44.5631	8.8358	2	0
I/PM-222	San Bernardo Vecchio	1165	3822	44.5838	7.4281	2	0
I/PM-223	Monte Avigno	1136	3727	45.7847	8.3460	2	0
I/PM-224	Monte Pelato	1098	3602	44.2941	7.8224	2	0
I/PM-225	Costa Lavezzara	1091	3579	44.5502	8.7877	2	0
I/PM-226	Pizzo d'Omo	1070	3510	45.9834	8.6157	2	0
I/PM-227	Monte Pagliano	989	3245	44.5401	7.4489	2	0
I/PM-228	Monte Cimolo	953	3127	45.9701	8.5744	2	0
I/PM-229	Cima della Banda	919	3015	45.8284	8.2703	2	0
I/PM-230	Il Toriggia	912	2992	45.8203	8.5036	2	0
I/PM-231	Monte Gavasa	911	2989	44.7406	9.0174	2	0
I/PM-232	Monte Osesa	906	2972	44.6845	9.0188	2	0
I/PM-233	Monte Fenera	898	2946	45.7101	8.3162	2	0
I/PM-234	Mombarcaro – Quota 896	896	2940	44.4683	8.0863	2	0
I/PM-235	Monte Rovella	890	2920	45.6245	8.1314	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-236	Croce di Neranotte	881	2890	44.3326	7.7371	2	0
I/PM-237	Bric dei Faggi	863	2831	44.4792	8.1622	2	0
I/PM-238	Monte Crabbia – Quota 861	861	2825	45.8332	8.4092	2	0
I/PM-239	Monte Lovagone	855	2805	45.7062	8.3586	2	0
I/PM-240	Bric Puschera	845	2772	44.5628	8.2633	2	0
I/PM-241	Bric dei Gorrei o dei Prati	829	2720	44.5492	8.5369	2	0
I/PM-242	Truc le Creste	827	2713	45.0059	7.3708	2	0
I/PM-243	Bric del Pilo	808	2651	44.4411	8.1976	2	0
I/PM-244	Bric Cupazzolo – Quota 805	805	2641	44.5419	8.2413	2	0
I/PM-245	Monte Lanzone	804	2638	44.6175	8.7964	2	0
I/PM-246	Bric Todocco	797	2615	44.5173	8.2186	1	0
I/PM-247	Monte Orfano	794	2605	45.9459	8.4530	1	0
I/PM-248	Cima dei Tucri	793	2602	45.7715	8.2812	1	0
I/PM-249	La Guardia	781	2562	45.6598	8.2218	1	0
I/PM-250	La Colma	753	2470	45.6797	8.2689	1	0
I/PM-251	Bric Cisterna	720	2362	44.5975	8.1628	1	0
I/PM-252	Monte Ronzone	713	2339	44.7675	8.9778	1	0
I/PM-253	Bric della Croce	712	2336	45.0336	7.7321	1	0
I/PM-254	Monte Rosso	693	2274	45.9447	8.5371	1	0
I/PM-255	Cima Pietra Croana	690	2264	45.6649	8.2950	1	0
I/PM-256	Motta Rossa	688	2257	45.8498	8.5477	1	0
I/PM-257	Monte del Ratto	685	2247	44.5762	8.5808	1	0
I/PM-258	Monte di Carceгна	673	2208	45.8121	8.4241	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-259	Superga	670	2198	45.0806	7.7675	1	0
I/PM-260	Monte Aronne	662	2172	45.7064	8.2653	1	0
I/PM-261	Castello di Barbavara	661	2169	45.7981	8.2756	1	0
I/PM-262	Monte Camosino	642	2106	45.8158	8.3797	1	0
I/PM-263	Monte Cuneo / Moncuni	641	2103	45.0485	7.4131	1	0
I/PM-264	Bric delle Forche	612	2008	44.6036	8.3824	1	0
I/PM-265	Colle Gambino	585	1919	45.1484	7.8848	1	0
I/PM-266	Bric del Dente	553	1814	44.6295	7.9308	1	0
I/PM-267	Albugnano – Balcone del Monferrato	549	1801	45.0779	7.9700	1	0
I/PM-268	Motto del Lupo – Quota 523	523	1716	45.7774	8.5165	1	0
I/PM-269	Monte Dagno	506	1660	44.7033	8.3525	1	0
I/PM-270	Montemarzino – Quota 477	477	1565	44.8484	8.9944	1	0
I/PM-271	Bric San Lorenzo	468	1535	45.0676	8.1815	1	0
I/PM-272	La Rocca / Rocca di Cavour	462	1516	44.7803	7.3736	1	0
I/PM-273	Bric Torrorro	440	1444	44.7412	7.8764	1	0
I/PM-274	Colle Spada	400	1312	45.0595	8.3100	1	0
I/PM-275	Calosso – Quota 399	399	1309	44.7399	8.2272	1	0
I/PM-276	Monte Sion	379	1243	45.1443	8.2516	1	0
I/PM-277	Tête de Cialancion	3023	9918	44.5530	6.9032	10	3
I/PM-301	Cima di Bossola	1508	4948	45.4837	7.7190	4	3
I/PM-310	Cima Ciantiplagna	2848	9344	45.0719	7.0131	10	3
I/PM-311	Rocciamelone	3538	11608	45.2035	7.0772	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-314	Monte Musine	1150	3773	45.1138	7.4549	2	0
I/PM-322	Monte Genevris	2536	8320	45.0310	6.9016	10	3
I/PM-329	Pizzo Proman	2099	6886	46.0242	8.3945	8	3
I/PM-330	Monte Massone	2161	7090	45.9469	8.3378	8	3
I/PM-331	Monte Zeda	2156	7073	46.0451	8.5357	8	3
I/PM-333	Monte Faraut	3046	9993	44.5459	6.9654	10	3
I/PM-335	Cima dell'Uia – Quota 2142	2142	7028	45.3704	7.4950	8	3
I/PM-336	Monte Birrone	2131	6991	44.5422	7.2519	8	3
I/PM-339	Punta del Leynir	3235	10614	45.5164	7.1369	10	3
I/PM-340	Punta Lunella	2772	9094	45.1971	7.2165	10	3
I/PM-343	Monte Pelvo	2770	9088	45.0649	7.0704	10	3
I/PM-344	Monte Orsiera – Punta Sud	2878	9442	45.0623	7.1075	10	3
I/PM-353	Monte Arpone	1603	5259	45.1786	7.3966	6	3
I/PM-354	Monte Colombano	1658	5440	45.1997	7.4314	6	3
I/PM-355	Uia di Calcante	1614	5295	45.2593	7.3880	6	3
I/PM-360	Monte Pietraborga	926	3038	45.0216	7.4218	2	0
I/PM-366	Punta Midi / Muret	2210	7251	44.9693	7.1082	8	3
I/PM-373	Monte Bellavarda	2345	7694	45.3752	7.3875	8	3
I/PM-377	Monte Tobbio	1092	3582	44.5879	8.8045	2	0
I/PM-379	Monviso	3841	12602	44.6674	7.0901	10	3
I/PM-381	Bric Mindino	1879	6165	44.2367	7.9544	6	3
I/PM-382	Monte Poggio	1081	3547	44.5312	8.7852	2	0
I/PM-383	Monte Palon	2965	9728	45.1896	7.1210	10	3
I/PM-384	Viso Mozzo	3019	9905	44.6747	7.1098	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-387	Poggio Croce	1765	5791	45.9348	8.3762	6	3
I/PM-390	Monte Civrari – Punta Imperatoria	2302	7552	45.1917	7.3272	8	3
I/PM-391	Punta Grifone	2404	7887	45.1965	7.2691	8	3
I/PM-393	Monte Ruetas	2935	9629	44.9745	6.9744	10	3
I/PM-397	Monte Bussaia	2451	8041	44.2181	7.4678	8	3
I/PM-407	Monte Mondolè	2382	7815	44.2226	7.7559	8	3
I/PM-408	Punta del Vallone	2479	8133	45.4781	7.4982	8	3
I/PM-412	Monte Sperino / Monte Freidour	1451	4760	44.9733	7.3036	4	3
I/PM-413	Monte Chersogno	3026	9928	44.5267	7.0197	10	3
I/PM-415	Monte Mongioie	2630	8629	44.1742	7.7853	10	3
I/PM-417	Punta Cornour	2868	9409	44.8502	7.0925	10	3
I/PM-418	Punta Cialancia	2855	9367	44.8619	7.1011	10	3
I/PM-425	Monte Nebin – Cima Sudest	2514	8248	44.5400	7.1492	10	3
I/PM-426	Punta Rasciassa	2664	8740	44.6290	7.1541	10	3
I/PM-430	Monte Chiappo	1700	5577	44.6867	9.2011	6	3
I/PM-433	Monte Carmo	1640	5381	44.6157	9.1997	6	3
I/PM-435	Cima di Bo	2556	8386	45.7139	7.9992	10	3
I/PM-438	Monte Cresto	2546	8353	45.6808	7.9103	10	3
I/PM-445	Rocca dell'Abisso	2755	9039	44.1436	7.5040	10	3
I/PM-446	Monte Tamone	1393	4570	44.3868	7.3805	4	3
I/PM-448	Monte Bracco	1307	4288	44.6811	7.3386	4	3
I/PM-476	Uia di Ciamarella	3676	12060	45.3283	7.1448	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-486	Punta Grober o delle Locce	3497	11473	45.9212	7.9236	10	3
I/PM-487	Punta d'Ondezana	3492	11457	45.5175	7.3697	10	3
I/PM-496	Rognosa d'Etiache	3382	11096	45.1341	6.8324	10	3
I/PM-505	Visolotto	3348	10984	44.6759	7.0830	10	3
I/PM-511	Torre Lavina Sud	3308	10853	45.5558	7.4486	10	3
I/PM-515	Cima Sud Argentera	3297	10817	44.1776	7.3054	10	3
I/PM-516	Punta Ciatagnera	3294	10807	44.8881	6.8839	10	3
I/PM-521	Punta Rognosa	3280	10761	44.9342	6.9308	10	3
I/PM-523	Punta Gialin	3270	10728	45.5087	7.4218	10	3
I/PM-532	Pizzo Bianco	3215	10548	45.9371	7.9398	10	3
I/PM-552	Punta Dante	3166	10387	44.6478	7.0994	10	3
I/PM-553	Rosa dei Banchi	3164	10381	45.5772	7.5325	10	3
I/PM-572	Punta Tre Chiosis	3080	10105	44.6611	7.0481	10	3
I/PM-573	Torre d'Ovarda Centrale	3075	10089	45.2582	7.2219	10	3
I/PM-575	Rocca la Marchisa	3072	10079	44.5385	6.9975	10	3
I/PM-584	Punta Valfredda	3051	10010	45.1109	6.8144	10	3
I/PM-590	Monte Albergian	3041	9977	45.0074	6.9924	10	3
I/PM-591	Bric Ghinivert	3037	9964	44.9516	6.9909	10	3
I/PM-595	Monte Barifreddo	3028	9934	44.8982	6.9880	10	3
I/PM-597	Bric Rosso	3026	9928	44.9912	7.0184	10	3
I/PM-599	Cima Sebolet	3023	9918	44.5356	6.9844	10	3
I/PM-602	Rocca Bianca	3021	9911	44.5003	6.8938	10	3
I/PM-604	Cima delle Lobbie	3015	9892	44.6274	7.1135	10	3
I/PM-607	Monte Giove	3009	9872	46.3615	8.3878	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PM-608	Rocca di Valmiana	3006	9862	44.2232	7.2334	10	3
I/PM-612	Monte Albrage	2999	9839	44.5366	6.9372	10	3
I/PM-617	Punta Malta	2995	9826	44.6364	7.1040	10	3
I/PM-623	Monte Cervet	2984	9790	44.5135	6.9477	10	3
I/PM-633	Punta di Valrossa	2969	9741	46.4547	8.4019	10	3
I/PM-634	Monte Tagliaferro	2964	9724	45.8724	7.9702	10	3
I/PM-636	Monte Baueria	2960	9711	44.5106	6.8733	10	3
I/PM-642	Asta Soprana	2950	9678	44.2050	7.3116	10	3
I/PM-648	Monte Unghiasse	2939	9642	45.4161	7.2949	10	3
I/PM-653	Monte Manzol	2933	9623	44.7307	7.0641	10	3
I/PM-661	Monte Ciorneva	2918	9573	45.2682	7.2598	10	3
I/PM-665	Punta Rossa di Sea	2908	9541	45.3226	7.2001	10	3
I/PM-666	Pizzo Diei	2906	9534	46.2647	8.2382	10	3
I/PM-672	Corno Bianco	2883	9459	45.4010	7.2337	10	3
I/PM-683	Monte Colombo	2848	9344	45.4744	7.4639	10	3
I/PM-686	Monte Scaletta	2840	9318	44.4227	6.9505	10	3
I/PM-688	Rocca La Meja	2831	9288	44.3984	7.0688	10	3
I/PM-697	Monfandi	2820	9252	45.5218	7.6182	10	3
I/PM-699	Cima delle Lose	2813	9229	44.3692	6.9265	10	3
I/PM-700	Monte Granero	3170	10400	44.7170	7.0670	10	3
I/PM-701	Pelvo d'Elva	3064	10052	44.5572	7.0234	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/PU-001	Monte Cornacchia	1151	3776	41.3622	15.1564	2	0
I/PU-002	Monte Crispiniano	1104	3622	41.2000	15.3014	2	0
I/PU-003	Monte Calvo – Quota 1065	1065	3494	41.7275	15.7711	2	0
I/PU-004	Difesa	1062	3484	41.3229	15.1461	2	0
I/PU-005	Monte Tre Titoli	1030	3379	41.1897	15.3574	2	0
I/PU-006	Monte San Vito	1015	3330	41.3065	15.1728	2	0
I/PU-007	Monte Spigno	1014	3327	41.7625	15.9093	2	0
I/PU-008	Montenero	1014	3327	41.7271	15.6849	2	0
I/PU-009	Colle Visconti	987	3238	41.1300	15.2676	2	0
I/PU-010	Monte Sambuco	981	3219	41.5275	15.0791	2	0
I/PU-011	Monte degli Angeli	884	2900	41.7112	15.9200	2	0
I/PU-012	Monte Sacro	872	2861	41.7579	16.0414	2	0
I/PU-013	Monte Serbaroli – Quota 820	820	2690	41.1489	15.3483	2	0
I/PU-014	Sant'Agata di Puglia – Quota 794	794	2605	41.1520	15.3792	1	0
I/PU-015	Serra Mezzana – Quota 772	772	2533	41.0780	15.4807	1	0
I/PU-016	Monte Celezza	757	2484	41.2058	15.4121	1	0
I/PU-017	Monte Fedele	706	2316	41.2846	15.3379	1	0
I/PU-018	Masseria Trasconi – Quota 517	517	1696	40.6770	17.2610	1	0
I/PU-019	Monte Carpinelli	506	1660	41.1807	15.5616	1	0
I/PU-020	Serra di San Eleuterio – Quota 195	195	640	40.0510	18.1515	1	0
I/PU-304	Monte Caccia	679	2228	41.0187	16.2222	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-001	Monte Etna	3323	10902	37.7501	14.9952	10	3
I/SI-002	Monte San Salvatore	1912	6273	37.8388	14.0543	6	3
I/SI-003	Monte Quacella	1869	6132	37.8569	14.0288	6	3
I/SI-004	Monte Soro	1847	6060	37.9311	14.6944	6	3
I/SI-005	Monte dei Cervi	1796	5892	37.8745	13.9653	6	3
I/SI-006	Serra del Re	1754	5755	37.9440	14.7848	6	3
I/SI-007	Pizzo Fau	1686	5531	37.9059	14.5234	6	3
I/SI-008	Pizzo di Corvo	1657	5436	37.8358	14.1233	6	3
I/SI-009	Monte Castellaro	1656	5433	37.8903	13.9597	6	3
I/SI-010	Rocca Busambra	1613	5292	37.8557	13.3945	6	3
I/SI-011	Monte Colla	1611	5285	37.9322	14.9039	6	3
I/SI-012	Monte di Trearie	1609	5279	37.9405	14.8496	6	3
I/SI-013	Monte Cammarata	1578	5177	37.6192	13.6078	4	3
I/SI-014	Monte Castelli	1566	5138	37.8837	14.3998	4	3
I/SI-015	Monte Sambughetti	1558	5112	37.8351	14.3726	4	3
I/SI-016	Punta dell'Inferno	1480	4856	37.9612	14.9302	4	3
I/SI-017	Pizzo Cangialoso	1457	4780	37.7381	13.3366	4	3
I/SI-018	Monte Rose	1436	4711	37.6528	13.4178	4	3
I/SI-019	Monte dell'Orso	1430	4692	37.9861	14.8808	4	3
I/SI-020	Monte Cucullo	1416	4646	37.8998	13.9412	4	3
I/SI-021	Pizzo Dipilo	1385	4544	37.9469	13.9793	4	3
I/SI-022	Cozzo Stagnataro	1346	4416	37.6464	13.5089	4	3
I/SI-023	Timpa del Grillo	1346	4416	37.8756	14.2683	4	3
I/SI-024	Monte Croce Mancina	1341	4400	37.9598	15.0536	4	3
I/SI-025	Rocca Novara / Novara	1340	4396	37.9950	15.1464	4	3
I/SI-026	La Pizzuta / A Pitsuta	1333	4373	37.9925	13.2628	4	3
I/SI-027	Monte Canale	1332	4370	37.7514	14.2719	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-028	Monte San Calogero	1326	4350	37.9446	13.7339	4	3
I/SI-029	Rocche del Crasto	1315	4314	38.0136	14.7403	4	3
I/SI-030	Pizzo Polo / Vernà	1287	4222	38.0108	15.2408	4	3
I/SI-031	Monte Poverello	1279	4196	38.0832	15.3635	4	3
I/SI-032	Monte Trefinaite – Quota 1273	1273	4177	37.9740	15.1251	4	3
I/SI-033	Monte Canalicchio	1265	4150	37.9118	14.2454	4	3
I/SI-034	Pizzo della Trigna	1257	4124	37.9545	13.5675	4	3
I/SI-035	Monte Scuderi	1253	4111	38.0640	15.4013	4	3
I/SI-036	Pizzo della Rondine	1246	4088	37.6060	13.5576	4	3
I/SI-037	Pizzo Mondello	1245	4085	37.6385	13.3881	4	3
I/SI-038	Serra di Vito / Caginia	1242	4075	37.7861	14.7311	4	3
I/SI-039	Monte Fossazza	1242	4075	38.0510	15.2603	4	3
I/SI-040	Kumeta	1233	4045	37.9675	13.2636	4	3
I/SI-041	Piana delle Fontane – Quota 1223	1223	4012	37.6415	13.3544	4	0
I/SI-042	Monte Triona	1215	3986	37.7167	13.2738	4	0
I/SI-043	Pizzo Croce	1214	3983	38.0659	15.3284	4	0
I/SI-044	Monte Colomba	1197	3927	37.7101	13.3530	2	0
I/SI-045	Monte Carcaci	1196	3924	37.7132	13.4989	2	0
I/SI-046	Monte Gradara	1194	3917	38.0339	13.1770	2	0
I/SI-047	Monte Altesina	1192	3911	37.6722	14.2969	2	0
I/SI-048	Serra della Moneta	1188	3898	37.6094	13.5069	2	0
I/SI-049	Monte Genuardo	1180	3871	37.6895	13.1752	2	0
I/SI-050	Colle del Re	1180	3871	38.0818	15.2489	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-051	Monte Madonna della Neve	1162	3812	37.9511	14.4165	2	0
I/SI-052	Serra Quisquina	1159	3802	37.6201	13.5207	2	0
I/SI-053	Monte Gibilmesi	1152	3780	38.0647	13.2153	2	0
I/SI-054	Monte Matassaro Renna	1151	3776	38.0145	13.2213	2	0
I/SI-055	Monte Roccelito	1145	3757	37.8358	13.7983	2	0
I/SI-056	Monte Sàlici	1142	3747	37.7189	14.6238	2	0
I/SI-057	Pizzo di Cane	1129	3704	37.9811	13.5493	2	0
I/SI-058	Dinnamare	1127	3698	38.1589	15.4649	2	0
I/SI-059	Monte d'Indisi	1127	3698	37.6869	13.4220	2	0
I/SI-060	Pizzo di Sughero	1113	3652	38.0628	15.2268	2	0
I/SI-061	Cozzo San Pasquale – Quota 1112	1112	3648	37.7261	13.2869	2	0
I/SI-062	Monte San Mauro Castelveverde	1111	3645	37.9129	14.1918	2	0
I/SI-063	Monte Sparagio	1110	3642	38.0553	12.7756	2	0
I/SI-064	Monte dei Saraceni	1106	3629	38.0916	14.9247	2	0
I/SI-065	Pizzo Lupo	1092	3583	37.6567	13.5760	2	0
I/SI-066	Punte della Moarda	1090	3576	38.0266	13.2883	2	0
I/SI-067	Monte San Pietro	1089	3573	38.0134	14.8374	2	0
I/SI-068	Pizzo Sambuco – Quota 1082	1082	3550	38.1116	15.4402	2	0
I/SI-069	Pizzo Sampieri	1081	3547	37.7444	13.8529	2	0
I/SI-070	Pizzo Sant'Angelo	1081	3547	37.9829	14.0236	2	0
I/SI-071	Rocca di Sciara	1080	3543	37.8261	13.8995	2	0
I/SI-072	Pizzo Russa	1066	3497	38.0446	15.1596	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-073	Monte Inici	1064	3491	38.0009	12.8602	2	0
I/SI-074	Balza Di Pezzalunga	1055	3461	37.7840	14.2241	2	0
I/SI-075	Monte Cuccio	1052	3451	38.1151	13.2646	2	0
I/SI-076	Serra di Puccia	1052	3451	37.7358	13.9301	2	0
I/SI-077	Cozzo Babaluceddu	1032	3386	37.7004	13.5934	2	0
I/SI-078	Prizzi – Quota 1031	1031	3383	37.7234	13.4315	2	0
I/SI-079	Monte Rossella	1029	3376	37.9552	13.3486	2	0
I/SI-080	Punta Musa	1017	3337	37.7511	14.4653	2	0
I/SI-081	Serra Filaga	1016	3333	37.7023	13.4572	2	0
I/SI-082	Gangi – Quota 1011	1011	3317	37.7978	14.2064	2	0
I/SI-083	Pizzo Potorno	1008	3307	37.6799	13.4484	2	0
I/SI-084	Balza di Arèdulla – Quota 1007	1007	3304	37.6975	14.1252	2	0
I/SI-085	Cozzo Bileo	1007	3304	37.9073	13.4120	2	0
I/SI-086	Monte dei Cavalli	1007	3304	37.7021	13.4372	2	0
I/SI-087	Monte Naturi	1007	3304	37.9120	15.2450	2	0
I/SI-088	Monte Galfa / Kalfa	1000	3281	37.9261	15.2631	2	0
I/SI-089	Punta Busìlmeri	998	3274	38.0593	13.2342	2	0
I/SI-090	Torre Pisana	992	3255	37.5678	14.2881	2	0
I/SI-091	Monte Lauro	986	3235	37.1170	14.8197	2	0
I/SI-092	Montagna Longa	975	3199	38.1217	13.1489	2	0
I/SI-093	Monte della Fiera	971	3186	37.9967	13.1468	2	0
I/SI-094	La Montagna	966	3169	37.7821	13.7352	2	0
I/SI-095	Monte Fossa delle Felci	962	3156	38.5569	14.8458	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-096	Cozzo Terravecchia	961	3153	37.6510	14.0231	2	0
I/SI-097	Pizzo Telegrafo	952	3123	37.6089	13.1686	2	0
I/SI-098	Kratas – Caltabellotta	950	3117	37.5786	13.2152	2	0
I/SI-099	Monte Saraceno	949	3114	38.1075	13.1956	2	0
I/SI-100	Pizzo Cervo	946	3104	38.0038	13.3820	2	0
I/SI-101	Monte Ragiura	936	3071	37.7989	13.7084	2	0
I/SI-102	I Vancori	924	3031	38.7886	15.2129	2	0
I/SI-103	Castello di Bolo	923	3028	37.8169	14.7817	2	0
I/SI-104	Pizzo Lanzone	917	3009	37.7554	13.5604	2	0
I/SI-105	Monte Speciale	913	2995	38.1033	12.7673	2	0
I/SI-106	Monte Carangiaro	911	2989	37.5024	14.2884	2	0
I/SI-107	Pizzo Corvo	910	2986	38.1550	13.1288	2	0
I/SI-108	Serra Uomo Morto – Quota 905	905	2969	37.6611	13.2955	2	0
I/SI-109	Castello Assoro	901	2956	37.6267	14.4267	2	0
I/SI-110	Cozzo Calabo	899	2949	37.5945	13.7681	2	0
I/SI-111	Cozzo Pirtusiddu	891	2923	37.6414	13.8528	2	0
I/SI-112	Monte Veneretta	884	2900	37.8723	15.2684	2	0
I/SI-113	Monte Grottascura	879	2884	37.4416	14.4010	2	0
I/SI-114	Xibet – Calascibetta	877	2877	37.5902	14.2738	2	0
I/SI-115	Pizzo Selva a Mare	874	2867	38.0029	13.5742	2	0
I/SI-116	Punta Giardinello	874	2867	38.0772	13.2563	2	0
I/SI-117	Monte Bruchito	872	2861	37.5439	14.2542	2	0
I/SI-118	Pizzo Cirina	867	2844	38.1162	13.2154	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-119	Monte dei Porri	860	2822	38.5654	14.8159	2	0
I/SI-120	Monte Pagano	860	2822	37.9898	14.4250	2	0
I/SI-121	Monte Salerno	860	2822	37.5371	14.3121	2	0
I/SI-122	Monte Mimiani – Quota 859	859	2818	37.5828	13.9089	2	0
I/SI-123	Pizzo Neviera	853	2799	38.0369	13.3841	2	0
I/SI-124	Rocca di Maggio – Quota 852	852	2795	37.3953	14.3190	2	0
I/SI-125	Monte Jato	852	2795	37.9680	13.1965	2	0
I/SI-126	Monte delle Rocche – Quota 845	845	2772	37.5806	14.0134	2	0
I/SI-127	Pizzo della Nebbia	845	2772	37.6343	14.4469	2	0
I/SI-128	Monte Grofone	832	2730	38.0664	13.3924	2	0
I/SI-129	Monte Acci	829	2720	38.1275	12.7678	2	0
I/SI-130	Monte Bonifato	825	2707	37.9546	12.9640	2	0
I/SI-131	Il Pizzo	825	2707	37.8779	13.5874	2	0
I/SI-132	Monte Teja – Agira	824	2703	37.6551	14.5301	2	0
I/SI-133	Pizzo di Frara	822	2697	38.1146	15.2919	2	0
I/SI-134	Monte Pizzo	822	2697	37.8711	15.1342	2	0
I/SI-135	Monte San Paolino	819	2687	37.5271	13.7356	2	0
I/SI-136	Monte Fagaria	813	2667	37.5815	14.0838	2	0
I/SI-137	Pizzo Pipitone	811	2661	37.8642	13.6325	2	0
I/SI-138	Monte Castellaccio	809	2654	38.1596	13.2626	2	0
I/SI-139	Monte d'Oro	808	2651	37.9194	13.9155	2	0
I/SI-140	Rocca del Campo	803	2635	38.1113	15.3187	2	0
I/SI-141	Monte Barca	801	2628	38.0489	15.1313	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-142	Monte Capodarso	795	2608	37.5209	14.1554	1	0
I/SI-143	Il Pizzo	793	2602	37.8112	13.6443	1	0
I/SI-144	Segnale Ciniotto	791	2595	37.2516	14.4273	1	0
I/SI-145	Cozzo di Lupo	788	2585	38.1395	13.2547	1	0
I/SI-146	Pizzo di Valle del Fico	786	2579	38.0500	13.3231	1	0
I/SI-147	Monte Cammanta	781	2562	37.6241	13.2046	1	0
I/SI-148	Pizzo Ficuzza	781	2562	37.6514	13.7284	1	0
I/SI-149	Serre	777	2549	37.8757	13.5516	1	0
I/SI-150	Monte Caputo / Castellaccio	776	2546	38.0831	13.2752	1	0
I/SI-151	Cozzo Balatelli	772	2533	37.8837	13.6467	1	0
I/SI-152	Pietre Cadute	772	2533	37.6915	13.6766	1	0
I/SI-153	Serra Palazzo – Quota 770	770	2526	37.0565	14.8946	1	0
I/SI-154	Monte Iudica	765	2510	37.5045	14.6392	1	0
I/SI-155	Pizzo di Belmonte	764	2507	38.0538	13.3774	1	0
I/SI-156	Pollina – Quota 762	762	2500	37.9927	14.1437	1	0
I/SI-157	Monte Giulfo	761	2497	37.6075	14.1798	1	0
I/SI-158	Castelluzzo – Quota 759	759	2490	37.7125	14.7794	1	0
I/SI-159	Monte Erice	756	2480	38.0368	12.5892	1	0
I/SI-160	Monte Navone	754	2474	37.3571	14.2909	1	0
I/SI-161	Monte Altore	754	2474	37.1769	14.7153	1	0
I/SI-162	Cozzo del Daino	753	2470	37.6347	14.1384	1	0
I/SI-163	Montagna Grande	751	2464	37.8947	12.7625	1	0
I/SI-164	Monte Santa Agata	741	2431	37.6348	14.5018	1	0
I/SI-165	Cozzo Marcatobianco	740	2428	37.7454	13.7017	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-166	Monte Lucerto	739	2425	37.6473	13.2631	1	0
I/SI-167	Monte Caccione	738	2421	37.5485	13.7237	1	0
I/SI-168	Centuripe – Quota 733	733	2405	37.6206	14.7416	1	0
I/SI-169	Monte San Giuliano	727	2385	37.5002	14.0573	1	0
I/SI-170	Monte Polino	723	2372	37.4330	14.2564	1	0
I/SI-171	Monte Castelluccio	721	2365	37.4161	13.7794	1	0
I/SI-172	Pizzo del Ferlaro – Quota 720	720	2362	37.5048	14.1176	1	0
I/SI-173	Monte Polizzo	713	2339	37.8638	12.7893	1	0
I/SI-174	Pizzo Canale	701	2300	38.1355	15.4123	1	0
I/SI-175	Pizzo Bosco	692	2270	37.8873	13.6962	1	0
I/SI-176	Monte Mazzarino	691	2267	37.1638	14.8891	1	0
I/SI-177	Monte Falcone	686	2251	37.9808	12.0525	1	0
I/SI-178	Monte Callo	681	2234	37.6533	14.6788	1	0
I/SI-179	Pizzo Torretta	681	2234	37.9644	14.1298	1	0
I/SI-180	Monte Giafaglione	674	2211	37.4199	13.4547	1	0
I/SI-181	Rocca delle Penne	673	2208	37.7908	12.9369	1	0
I/SI-182	San Cono Sottano – Quota 671	671	2201	37.3012	14.3477	1	0
I/SI-183	Pizzo Ferraria	669	2195	37.5584	13.4220	1	0
I/SI-184	Pizzo Chiarastella	668	2192	37.9242	13.4839	1	0
I/SI-185	Pizzo Soglio	663	2175	38.0977	15.2291	1	0
I/SI-186	Monte Frasca	662	2172	37.2928	14.5445	1	0
I/SI-187	Monte Campanella	661	2169	37.4566	13.7220	1	0
I/SI-188	Monte Còfano	659	2162	38.1057	12.6694	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-189	Monte Alzacuda	656	2152	37.3172	14.2650	1	0
I/SI-190	Monte le Fosse	652	2139	37.4426	13.5155	1	0
I/SI-191	Monte Migliardo	651	2136	38.1181	15.2462	1	0
I/SI-192	Puntale Pistulona	651	2136	38.0923	15.4623	1	0
I/SI-193	Cozzo Campana	650	2133	37.5806	14.3750	1	0
I/SI-194	Montagna del Comune	648	2126	37.4363	13.5412	1	0
I/SI-195	Poggio Montagna – Quota 647	647	2123	37.2733	14.5184	1	0
I/SI-196	Monte San Nicola	646	2119	37.5667	13.3663	1	0
I/SI-197	Masto Nardo / Montagna Grande	645	2116	38.0568	13.4424	1	0
I/SI-198	Pizzo Paviglione	645	2116	38.1124	13.0971	1	0
I/SI-199	Pizzo di Gallo	643	2110	37.7858	13.0737	1	0
I/SI-200	Monte Cane	643	2110	37.4131	14.1089	1	0
I/SI-201	Monte Scorace	642	2106	37.9910	12.7823	1	0
I/SI-202	Monte Formaggio	639	2096	37.2720	14.2652	1	0
I/SI-203	Monte San Giorgio	636	2087	37.2441	14.5066	1	0
I/SI-204	Monte Baronía	630	2067	37.8640	12.8502	1	0
I/SI-205	Pizzo del Corvo	628	2060	37.4326	13.4483	1	0
I/SI-206	Pizzo Mangiatoriello	620	2034	37.9689	13.4869	1	0
I/SI-207	Monte della Curma	619	2031	37.2584	14.3704	1	0
I/SI-208	Pizzo di Canalicchio	616	2021	37.5622	13.3079	1	0
I/SI-209	Monte Castello	614	2014	38.0525	15.1022	1	0
I/SI-210	Monte Spezzapignate	610	2001	37.9026	13.0789	1	0
I/SI-211	Monte Schinoso	609	1998	37.3381	14.2570	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-212	Pizzo San Angelo	606	1988	37.8486	13.8849	1	0
I/SI-213	Monte Gibli	603	1978	37.2811	14.1839	1	0
I/SI-214	Monte Chirica	602	1975	38.5055	14.9339	1	0
I/SI-215	Monte Ferricini	601	1972	37.9547	13.0249	1	0
I/SI-216	Monte Pellegrino	600	1969	38.1660	13.3537	1	0
I/SI-217	Cozzo Pomara	598	1962	38.0382	13.4150	1	0
I/SI-218	Monte Castellaccio	596	1955	37.9574	13.0918	1	0
I/SI-219	Monte Palatimone	595	1952	38.0928	12.7235	1	0
I/SI-220	Naro – Quota 593	593	1946	37.2978	13.7940	1	0
I/SI-221	Monte Iazzo Vecchio	587	1926	37.4511	13.4739	1	0
I/SI-222	Monte Scalpello	583	1913	37.5488	14.6538	1	0
I/SI-223	Monte Litto	575	1886	38.1133	15.0261	1	0
I/SI-224	Monte Galiello	573	1880	37.8643	13.1931	1	0
I/SI-225	Pizzo della Monica	567	1860	37.4631	13.5397	1	0
I/SI-226	Poggio Carruba Nuova – Quota 566	566	1857	37.7397	13.1014	1	0
I/SI-227	Pizzo della Sella	562	1844	38.2147	13.3001	1	0
I/SI-228	La Montagna	560	1837	37.3867	14.6667	1	0
I/SI-229	Rocca d'Entella	557	1827	37.7715	13.1245	1	0
I/SI-230	Cozzo Rasolocollo	553	1814	37.9119	13.8295	1	0
I/SI-231	Rocca Grande	551	1808	37.4783	13.6798	1	0
I/SI-232	Colle Rizzo – Quota 542	542	1778	37.7467	12.9017	1	0
I/SI-233	Monte Rosamarina	540	1772	37.9689	13.6547	1	0
I/SI-234	Monte Casalotto di Roccamena	536	1759	37.8326	13.1556	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-235	Monte Gricuzzo	534	1752	37.2182	14.1974	1	0
I/SI-236	La Montagna	533	1749	37.3285	13.6477	1	0
I/SI-237	Monte Malvizzo	533	1749	37.2766	13.7136	1	0
I/SI-238	Cozzo Salvione – Quota 532	532	1745	37.4597	13.5040	1	0
I/SI-239	Monte Monaco	532	1745	38.1672	12.7568	1	0
I/SI-240	Montagna Lunga – Quota 529	529	1736	37.4325	13.4172	1	0
I/SI-241	Monte Manca del Toro	524	1719	37.2573	14.2410	1	0
I/SI-242	Monte Tre Croci	523	1716	37.9228	12.8659	1	0
I/SI-243	La Montagna	518	1699	37.5027	14.5605	1	0
I/SI-244	Monte Gibliscemi	513	1683	37.2063	14.2721	1	0
I/SI-245	Monte Pispisa	513	1683	37.9414	12.8242	1	0
I/SI-246	Monte Murfi	512	1680	37.9936	12.7112	1	0
I/SI-247	Pizzo di Vuturo / dell'Avvoltoio	512	1680	38.2067	13.2930	1	0
I/SI-248	Monte Suzza	509	1670	37.3572	13.5113	1	0
I/SI-249	Monte San Giovanni	501	1644	37.5011	14.7100	1	0
I/SI-250	Monte Aria	500	1640	38.3834	14.9911	1	0
I/SI-251	Monte Santa Maria dell'Alto	494	1621	37.2025	14.1751	1	0
I/SI-252	Monte Bruca	493	1617	37.7904	13.1412	1	0
I/SI-253	Piana di Cignana – Quota 484	484	1588	37.2444	13.7492	1	0
I/SI-254	Monte Durrà	469	1539	37.1882	13.8683	1	0
I/SI-255	Monte Disueri	466	1529	37.1852	14.2601	1	0
I/SI-256	Santa Margherita di Belice –	464	1522	37.6912	13.0293	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Quota 464	-	-	-	-	-	-
I/SI-257	La Montagnola	456	1496	37.8553	13.1131	1	0
I/SI-258	Sella della Croce	446	1463	37.4779	13.4190	1	0
I/SI-259	Cozzo Reina	439	1440	37.5254	13.7964	1	0
I/SI-260	Monte Colombrina	438	1437	38.1492	13.2124	1	0
I/SI-261	Monte Sara	434	1424	37.4706	13.3545	1	0
I/SI-262	Monte Barbaro	431	1414	37.9403	12.8439	1	0
I/SI-263	Monte Desusino	428	1404	37.1507	14.0553	1	0
I/SI-264	Monte Sedita	428	1404	37.3871	13.3866	1	0
I/SI-265	Monte Mele	425	1394	37.3365	13.4534	1	0
I/SI-266	Monte Corvo	424	1391	38.0169	13.5017	1	0
I/SI-267	Monte Calvino	424	1391	37.4247	14.5883	1	0
I/SI-268	Punta del Corvo	421	1381	38.6388	15.0635	1	0
I/SI-269	Vulcano	391	1283	38.4033	14.9656	1	0
I/SI-270	La Muculùfa	391	1283	37.2172	14.0118	1	0
I/SI-271	Monte San Calogero	386	1266	37.5187	13.1142	1	0
I/SI-272	Monte Catalfano	376	1234	38.1060	13.5273	1	0
I/SI-273	Monte Guardia	369	1211	38.4555	14.9457	1	0
I/SI-274	Monte Moddèmesi	367	1204	37.1732	14.1294	1	0
I/SI-275	Cozzo San Pietro	345	1132	38.1084	13.5136	1	0
I/SI-276	Monte della Giudecca	322	1056	37.4539	13.4211	1	0
I/SI-277	Monserrato	317	1040	37.3116	13.5328	1	0
I/SI-278	Monte Santa Caterina	314	1030	37.9271	12.3098	1	0
I/SI-279	Castellazzo di Palma	281	922	37.1569	13.7948	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/SI-280	Pizzo Del Monaco	278	912	38.0018	12.3294	1	0
I/SI-281	La Rocca	270	886	38.0376	14.0274	1	0
I/SI-282	Monte Guardia dei Turchi	248	814	38.7075	13.1772	1	0
I/SI-283	Monte Mazzuni	239	784	38.4829	14.9769	1	0
I/SI-284	Capo Zafferano	226	741	38.1109	13.5363	1	0
I/SI-285	Monte Sole	171	561	37.1053	13.9070	1	0
I/SI-286	Cima dell'Isola di Basiluzzo	165	541	38.6638	15.1113	1	0
I/SI-287	Filicudi - Fossa delle Felci	760	2493	38.5744	14.5556	1	0
I/SI-288	Filo dell'Arpa	653	2142	38.5447	14.3508	1	0
I/SI-302	Pizzo Carbonara	1979	6493	37.8942	14.0253	6	3
I/SI-304	Montagna Grande	1374	4508	37.9366	15.1916	4	3
I/SI-308	Monte Arcibessi	906	2972	37.0312	14.7163	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-001	Monte Caré Alto	3462	11358	46.1080	10.5960	10	3
I/TN-002	Corno di Cavento	3402	11161	46.1356	10.5862	10	3
I/TN-003	Crozzon di Lares	3354	11004	46.1488	10.5922	10	3
I/TN-004	Cima Busazza	3326	10912	46.2237	10.6101	10	3
I/TN-005	Cima d'Amola	3269	10725	46.2275	10.6721	10	3
I/TN-006	Cima Scarpaco	3252	10669	46.2403	10.6864	10	3
I/TN-007	Gran Vernel	3210	10531	46.4423	11.8320	10	3
I/TN-008	Lobbia Alta	3196	10486	46.1703	10.5675	10	3
I/TN-009	Cimon della Pala	3184	10446	46.2854	11.8215	10	3
I/TN-010	Cima Ponte Vecchio	3182	10440	46.4241	10.7250	10	3
I/TN-011	Cima Tosa	3173	10410	46.1556	10.8720	10	3
I/TN-012	Corno di Lago Scuro	3166	10387	46.2233	10.5706	10	3
I/TN-013	Cima Brenta	3150	10335	46.1797	10.9000	10	3
I/TN-014	Cima dei Bureloni	3130	10269	46.2978	11.8325	10	3
I/TN-015	Crozzon di Folgorida	3079	10102	46.1683	10.5966	10	3
I/TN-016	Punta di Ercavallo – Quota 3068	3068	10066	46.3264	10.5658	10	3
I/TN-017	Sasso Vernale	3058	10033	46.4189	11.8408	10	3
I/TN-018	Cima Falkner	2999	9839	46.1931	10.9052	10	3
I/TN-019	Sass dai Ciamorces	2999	9839	46.5314	11.8117	10	3
I/TN-020	Cop di Breguzzo	2991	9813	46.0621	10.5740	10	3
I/TN-021	Pala di San Martino	2982	9783	46.2539	11.8501	10	3
I/TN-022	Torre di Brenta	2980	9777	46.1677	10.8949	10	3
I/TN-023	Monte Redival	2973	9754	46.3088	10.6136	10	3
I/TN-024	Punta d'Albiolo	2970	9744	46.2981	10.5789	10	3
I/TN-025	Cima Giner	2957	9701	46.2372	10.7324	10	3
I/TN-026	Cima di Fradusta	2939	9642	46.2511	11.8733	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-027	Pietra Grande	2937	9636	46.2317	10.8958	10	3
I/TN-028	Corno di Flavona	2918	9573	46.2460	10.8970	10	3
I/TN-029	Cima Grande	2901	9518	46.3728	10.7360	10	3
I/TN-030	Cima Sassara	2894	9495	46.2508	10.8908	10	3
I/TN-031	Monte Re di Castello	2891	9485	46.0216	10.4832	10	3
I/TN-032	Cima Vegaia	2890	9482	46.3622	10.7417	10	3
I/TN-033	Cima di Valbona	2889	9478	46.0241	10.5712	10	3
I/TN-034	Cima Tremenesca – Quota 2882	2882	9455	46.3706	10.7997	10	3
I/TN-035	Cima Bassetta – Quota 2860	2860	9383	46.3664	10.7853	10	3
I/TN-036	Corno di Senaso	2855	9367	46.1267	10.8580	10	3
I/TN-037	Cima Mezzana	2845	9334	46.3609	10.8117	10	3
I/TN-038	Sass Maor / Cima della Madonna	2814	9232	46.2324	11.8485	10	3
I/TN-039	Cima Sforcella / Tscheiner Spitze	2810	9219	46.4324	11.6173	10	3
I/TN-040	Cima di Brenta Bassa	2809	9216	46.1552	10.8936	10	3
I/TN-041	Roda di Vaël / Rotwand	2806	9206	46.4255	11.6200	10	3
I/TN-042	Cima di Ball	2802	9193	46.2433	11.8444	10	3
I/TN-043	Gran Cront	2779	9117	46.4536	11.6530	10	3
I/TN-044	Cima di Laste	2770	9088	46.2603	10.7851	10	3
I/TN-045	Cima della Rosetta	2743	8999	46.2627	11.8312	10	3
I/TN-046	Collaccio / Monte Colac	2716	8911	46.4414	11.7828	10	3
I/TN-047	Cima Gess / Ghez	2713	8901	46.1241	10.9028	10	3
I/TN-048	Bocca della Cunella – Quota 2707	2707	8881	46.0618	10.6222	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-049	Cime di Ceremana	2699	8855	46.2651	11.7384	10	3
I/TN-050	Cima Iuribritto	2697	8848	46.3592	11.7656	10	3
I/TN-051	Monte Serodoli	2693	8835	46.2380	10.7696	10	3
I/TN-052	Doss di Dalum	2689	8822	46.1336	10.9016	10	3
I/TN-053	Monte Daino	2685	8809	46.1506	10.9150	10	3
I/TN-054	Termoncello	2670	8760	46.2193	10.9469	10	3
I/TN-055	Col Ombert	2670	8760	46.4184	11.7992	10	3
I/TN-056	Monte Bruffione	2665	8743	45.9420	10.4917	10	3
I/TN-057	Belvedere	2643	8671	46.4731	11.8617	10	3
I/TN-058	Cima Gaiarda	2640	8661	46.1890	10.9308	10	3
I/TN-059	Vallaccia	2637	8652	46.3952	11.7079	10	3
I/TN-060	Sasso d'Ortiga	2634	8642	46.2375	11.9156	10	3
I/TN-062	Monte Stelle delle Sute / Cimon de le Sute	2616	8583	46.2110	11.5335	10	3
I/TN-063	Castel Pagano	2609	8560	46.4238	10.8589	10	3
I/TN-064	Cima della Stellune	2605	8547	46.2001	11.5099	10	3
I/TN-065	Colbricon Ovest	2604	8543	46.2723	11.7511	10	3
I/TN-066	Cima delle Mandrie	2583	8474	46.4021	10.8966	10	3
I/TN-067	Sasso delle Lede	2580	8465	46.2393	11.8732	10	3
I/TN-068	Cima delle Buse	2574	8445	46.1858	11.4980	10	3
I/TN-069	Cimone di Pra Secco	2573	8442	46.1217	10.6656	10	3
I/TN-070	Monte Corona	2562	8406	46.2156	10.9698	10	3
I/TN-071	Col del Cuc	2562	8406	46.4756	11.8256	10	3
I/TN-073	Castel di Bombasel	2535	8317	46.2232	11.5068	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-074	Castello dei Camosci	2535	8317	46.0994	10.8432	10	3
I/TN-075	La Crepa Neigra	2534	8314	46.4535	11.7642	10	3
I/TN-076	Sasso Becce	2534	8314	46.4834	11.8115	10	3
I/TN-077	Cima Quarazza	2530	8301	46.1297	11.5700	10	3
I/TN-078	Coltorondo	2530	8301	46.2557	11.6383	10	3
I/TN-079	Punta della Madonna	2524	8281	46.2317	11.9130	10	3
I/TN-080	Cima Busa Alta	2513	8245	46.2499	11.6096	10	3
I/TN-081	Busa Grana	2510	8235	46.2081	11.4836	10	3
I/TN-082	Monte Corona	2508	8228	45.9987	10.5881	10	3
I/TN-083	Monte Cauriol	2494	8182	46.2354	11.5963	8	3
I/TN-084	Monte Croce	2490	8169	46.1693	11.3925	8	3
I/TN-085	Viezzena	2490	8169	46.3377	11.6752	8	3
I/TN-086	Cimon di Val Moena	2488	8163	46.2211	11.4792	8	3
I/TN-088	Castèl / Castel Aie	2486	8156	46.2396	11.5767	8	3
I/TN-089	Col Rodella	2484	8150	46.4953	11.7485	8	3
I/TN-090	Pala del Cardinal	2481	8140	46.2441	11.6019	8	3
I/TN-091	Monte Ziolera	2478	8130	46.1717	11.4553	8	3
I/TN-092	Cima Orsera / Cimon di Val Orsera	2471	8107	46.1372	11.5636	8	3
I/TN-093	Cima Scanaiol	2460	8071	46.2147	11.7658	8	3
I/TN-094	Cima dei Lasteri	2459	8068	46.1764	10.9482	8	3
I/TN-095	Monte Fregasoga	2452	8045	46.1852	11.3815	8	3
I/TN-096	Pizzo Gallino / Piz Galin	2442	8012	46.1777	10.9624	8	3
I/TN-097	Montalon	2435	7989	46.1763	11.4718	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-098	Cimon de Sprugio / Schliverai Spitz	2432	7979	46.1570	11.3661	8	3
I/TN-099	Costaccia	2427	7963	46.1233	10.7051	8	3
I/TN-100	Col della Croce	2423	7949	46.1653	11.6386	8	3
I/TN-101	Pala del Becco	2423	7949	46.1812	11.4785	8	3
I/TN-102	Tognola – Quota 2405	2405	7890	46.2514	11.7500	8	3
I/TN-103	Cima di Sette Selle	2396	7861	46.1282	11.3987	8	3
I/TN-104	Monte Turrion Basso	2385	7825	46.2085	10.9281	8	3
I/TN-105	Monte Gronlait	2383	7818	46.0932	11.3592	8	3
I/TN-106	Monte Agnello	2358	7736	46.3293	11.5558	8	3
I/TN-107	Cima Dodici / Ferozzo	2336	7664	45.9978	11.4683	8	3
I/TN-108	Cavallazza	2324	7625	46.2788	11.7766	8	3
I/TN-109	Pala dei Mughi	2321	7615	46.1506	10.8260	8	3
I/TN-110	Le Rocchette	2309	7575	46.2167	11.9044	8	3
I/TN-111	Monte Conca / Kunko	2301	7549	46.1467	11.3844	8	3
I/TN-112	Dosso Mezzogiorno / Sas de Mezdi	2301	7549	46.3559	11.6703	8	3
I/TN-113	Monte Cadria	2254	7395	45.9385	10.6983	8	3
I/TN-114	Col di San Giovanni	2251	7385	46.1800	11.5464	8	3
I/TN-115	Monte Ramezza	2250	7382	46.1178	11.8783	8	3
I/TN-116	Monte Lavanech	2229	7313	45.9511	10.5433	8	3
I/TN-117	Cima Fornace	2225	7300	46.1648	11.4194	8	3
I/TN-118	Cingolo Rosso	2181	7156	45.9247	10.5337	8	3
I/TN-119	Monte Cornetto	2180	7152	45.9881	11.0317	8	3
I/TN-120	La Roda	2169	7116	45.9540	10.7104	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-121	Monte Tofino	2151	7057	45.9479	10.7723	8	3
I/TN-122	Becco di Filadonna	2150	7054	45.9637	11.1933	8	3
I/TN-123	Pale del Garofolo – Quota 2150	2150	7054	46.1804	11.9269	8	3
I/TN-124	Monte Mulat	2150	7054	46.3272	11.6325	8	3
I/TN-125	Monte Altissimo	2128	6982	45.9877	10.7480	8	3
I/TN-126	La Paganella	2124	6969	46.1437	11.0375	8	3
I/TN-127	Col Santo	2112	6929	45.8330	11.1506	8	3
I/TN-128	Doss del Sabion	2101	6893	46.1676	10.8065	8	3
I/TN-129	Il Palone / Palon	2090	6857	46.0272	11.0592	8	3
I/TN-130	Monte Agaro	2062	6765	46.0953	11.6557	8	3
I/TN-131	Monte Stivo	2059	6755	45.9203	10.9641	8	3
I/TN-132	La Petta	2058	6752	46.1074	10.7884	8	3
I/TN-134	Monte Panarotta	2001	6565	46.0500	11.3344	8	3
I/TN-135	Monte Plische	1991	6532	45.7017	11.1364	6	3
I/TN-136	Cima Pari	1988	6522	45.9058	10.7661	6	3
I/TN-137	Monte Tremalzo	1973	6473	45.8418	10.6994	6	3
I/TN-138	Monte Corno	1962	6437	46.2767	10.9792	6	3
I/TN-139	Dosso di Costalta	1955	6414	46.1322	11.2894	6	3
I/TN-140	Corno della Marogna	1953	6407	45.8365	10.7069	6	3
I/TN-141	Palon	1916	6286	45.9415	10.9881	6	3
I/TN-142	Cima Sera	1908	6260	46.0229	10.7896	6	3
I/TN-143	Monte Cornetto	1899	6230	45.7470	11.1762	6	3
I/TN-144	Cima Avez	1895	6217	45.8328	10.6539	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-145	Dos di Laven	1885	6184	45.8954	10.5596	6	3
I/TN-146	Cima Roccapiana / Craunel	1873	6145	46.2600	11.1341	6	3
I/TN-148	Macaion / Gantkofel	1866	6122	46.4895	11.2100	6	3
I/TN-149	Monte Zugna	1864	6115	45.7997	11.0688	6	3
I/TN-150	Monte Ranzo	1835	6020	46.1008	10.9778	6	3
I/TN-151	Cima Durmonte	1835	6020	46.0835	10.7595	6	3
I/TN-152	Spiz del Doch	1834	6017	46.2001	11.7985	6	3
I/TN-153	Cima Spessa	1821	5974	45.8213	10.5904	6	3
I/TN-154	Monte Corno / Trudner Horn – Quota 1817	1817	5961	46.2872	11.3192	6	3
I/TN-155	Corno di Tres	1812	5945	46.2964	11.1642	6	3
I/TN-156	Monte Cuc	1807	5928	46.2669	11.1348	6	3
I/TN-157	Monte Corno – Quota 1776	1776	5827	45.8688	10.7038	6	3
I/TN-158	La Marzola	1738	5702	46.0318	11.1878	6	3
I/TN-159	Monte Totoga	1705	5594	46.1356	11.7494	6	3
I/TN-160	Monte Cucal	1704	5591	46.3101	11.4864	6	3
I/TN-161	Monte Stigolo	1699	5574	45.8657	10.6109	6	3
I/TN-162	Monte Cingla	1669	5476	45.7858	10.5675	6	3
I/TN-163	Cima la Presa	1658	5440	46.0547	11.5850	6	3
I/TN-164	Monte Silana	1656	5433	46.0813	11.6032	6	3
I/TN-165	Cima Palone	1641	5384	45.9113	10.6517	6	3
I/TN-166	Monte Casale	1631	5351	46.0317	10.9271	6	3
I/TN-167	Monte Carone	1621	5318	45.8433	10.7800	6	3
I/TN-168	Monte Vignola	1607	5272	45.7706	10.9689	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-169	Monte Finonchio	1603	5259	45.9001	11.1165	6	3
I/TN-170	Colle dei Meneghini	1601	5253	45.9711	11.6436	6	3
I/TN-171	Gac – Quota 1597	1597	5240	46.1828	11.3099	4	3
I/TN-172	Monte Vederna	1584	5197	46.1294	11.7889	4	3
I/TN-173	Cima Valdes	1578	5177	45.8837	10.8081	4	3
I/TN-174	Monte Ozol	1566	5138	46.4187	11.0535	4	3
I/TN-175	Monte Cerbiolo	1559	5115	45.7156	10.8938	4	3
I/TN-176	Dosso Alto	1554	5098	46.1890	11.0635	4	3
I/TN-177	Granzoline	1549	5082	46.0049	10.9109	4	3
I/TN-178	Colme di Pravecchio	1546	5072	45.7683	10.9299	4	3
I/TN-179	Colle della Stanga	1532	5026	46.0171	11.4153	4	3
I/TN-180	Cost'Alta	1526	5007	45.9828	11.6133	4	3
I/TN-181	Chiàperch – Quota 1525	1525	5003	45.9656	11.2668	4	3
I/TN-182	Ceramonte	1514	4967	46.1622	11.2710	4	3
I/TN-183	Monte San Martino	1449	4754	46.0381	10.8089	4	3
I/TN-184	Monte Lefre – Quota 1442	1442	4731	46.0642	11.5672	4	3
I/TN-185	Monte Picosta – Quota 1427	1427	4682	46.0545	11.6683	4	3
I/TN-186	Monte Melino	1422	4665	45.9264	10.6070	4	3
I/TN-187	Monte Biaina	1413	4636	45.9550	10.8709	4	3
I/TN-188	Cima della Nara / Cima dei Coi	1376	4514	45.8440	10.8048	4	3
I/TN-189	Dosso Pagano	1350	4429	45.9584	11.0646	4	3
I/TN-190	Il Rocadin / Rucadin	1249	4098	46.2567	11.4112	4	3
I/TN-191	Monte Gaiola	1152	3780	45.9979	10.6829	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-192	Monte Calisio	1096	3596	46.0981	11.1433	2	0
I/TN-193	La Gorsa	1041	3415	46.1392	11.2104	2	0
I/TN-194	Monte Corona	1036	3399	46.1777	11.1562	2	0
I/TN-195	Celva	998	3274	46.0737	11.1842	2	0
I/TN-196	Monte Garzolet / Piccolo Dain	967	3173	46.0527	10.9481	2	0
I/TN-197	Monte Tombio	853	2799	45.9092	10.8244	2	0
I/TN-198	Monte Soprasasso	840	2756	46.0952	11.0847	2	0
I/TN-199	Colle delle Limenae	824	2703	45.9806	10.9608	2	0
I/TN-200	Monte Mezzana	749	2457	46.0924	11.0343	1	0
I/TN-201	Monte Zava	711	2333	46.0453	11.2519	1	0
I/TN-302	Cima Posta	2259	7411	45.7239	11.1300	8	3
I/TN-303	Cima d'Asta	2847	9341	46.1767	11.6053	10	3
I/TN-305	Cima Palon	2232	7323	45.7922	11.1765	8	3
I/TN-307	Monte Altissimo di Nago	2079	6821	45.8103	10.8892	8	3
I/TN-314	Monte Viòz	3645	11959	46.4015	10.6330	10	3
I/TN-315	Cima Bocche	2745	9006	46.3542	11.7528	10	3
I/TN-316	Corno Nero / Schwarzhorn	2439	8002	46.3347	11.4544	8	3
I/TN-318	Cima Presanella	3558	11673	46.2200	10.6639	10	3
I/TN-319	Monte Penegal	1737	5699	46.4386	11.2168	6	3
I/TN-320	Cima Catinaccio / Rosengartenspitze	2981	9780	46.4544	11.6215	10	3
I/TN-321	Cima di Cece	2754	9035	46.2608	11.6840	10	3
I/TN-324	Punta Penia – Marmolada	3343	10968	46.4344	11.8513	10	3
I/TN-326	Cima degli Olmi / Ilmenspitz	2656	8714	46.4820	10.9636	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TN-328	Monte Biaena	1615	5299	45.8826	10.9701	6	3
I/TN-330	Cima dell'Uomo	3010	9875	46.4062	11.8087	10	3
I/TN-331	Monte Fravort / Fraubort	2347	7700	46.0761	11.3512	8	3
I/TN-332	Cima Folga	2436	7992	46.1984	11.7545	8	3
I/TN-333	Monte Mulaz	2906	9534	46.3164	11.8321	10	3
I/TN-334	Pala di Santa	2488	8163	46.3458	11.5117	8	3
I/TN-335	Monte Peller	2320	7612	46.3150	10.9434	8	3
I/TN-337	Monte Castellaz	2333	7654	46.3073	11.7953	8	3
I/TN-338	Monte Brione	374	1227	45.8854	10.8744	1	0
I/TN-339	Cima Lagorai	2585	8481	46.2029	11.5236	10	3
I/TN-340	Monte Misone	1803	5915	45.9550	10.8336	6	3
I/TN-341	Cima Valsorda	2287	7503	46.1996	11.7359	8	3
I/TN-342	Monte Roen / Rhönberg	2116	6942	46.3589	11.1911	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-001	Monte Pisanino	1947	6388	44.1341	10.2136	6	3
I/TO-002	Alpe Tre Potenze	1940	6365	44.1159	10.6317	6	3
I/TO-003	Monte la Nuda	1893	6211	44.2811	10.2375	6	3
I/TO-004	Monte Tambura	1890	6201	44.1078	10.2335	6	3
I/TO-005	Monte Cavallo	1884	6181	44.1191	10.2136	6	3
I/TO-006	Monte Grondilice	1809	5935	44.1215	10.1916	6	3
I/TO-007	Pizzo d'Uccello	1782	5846	44.1396	10.1826	6	3
I/TO-008	Monte Sumbra	1765	5791	44.0782	10.2750	6	3
I/TO-009	Monte Sella – Cima Nord	1736	5696	44.0905	10.2395	6	3
I/TO-010	Monte Amiata	1733	5686	42.8873	11.6235	6	3
I/TO-011	Monte Fiocca	1714	5623	44.0775	10.2594	6	3
I/TO-012	Pania Secca	1711	5614	44.0428	10.3461	6	3
I/TO-013	Monte Corchia	1677	5502	44.0358	10.2933	6	3
I/TO-014	Monte Falco	1657	5436	43.8776	11.7092	6	3
I/TO-015	Monte Pianellaccio	1592	5223	43.6583	11.6450	4	3
I/TO-016	Monte Altissimo	1589	5213	44.0522	10.2344	4	3
I/TO-017	Fabei	1584	5197	44.3856	9.7433	4	3
I/TO-018	Monte Colombo	1562	5125	44.3903	9.7622	4	3
I/TO-019	Poggio Scali	1520	4987	43.8447	11.7886	4	3
I/TO-020	Monte del Giogo	1518	4980	44.3203	10.1251	4	3
I/TO-021	Monte Mosca	1518	4980	44.0799	10.6348	4	3
I/TO-022	Monte Freddone	1477	4846	44.0523	10.2835	4	3
I/TO-023	Monte Borla	1470	4823	44.1187	10.1362	4	3
I/TO-024	Monte dei Frati	1453	4767	43.6586	12.1644	4	3
I/TO-025	Poggio allo Spillo	1449	4754	43.8158	11.8611	4	3
I/TO-026	Monte il Castello	1412	4633	43.6238	11.9430	4	3
I/TO-027	Poggio Tre Confini	1395	4577	43.8075	11.8417	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-028	Monte la Croce	1318	4324	44.0284	11.0058	4	3
I/TO-029	Monte Croce	1314	4311	44.0064	10.3517	4	3
I/TO-030	Montalto	1302	4272	43.7756	11.9550	4	3
I/TO-031	Monte Pidocchina	1296	4252	44.0622	10.9453	4	3
I/TO-032	Monte Oggioli	1290	4232	44.1715	11.3174	4	3
I/TO-033	Monte Penna	1283	4209	43.7129	11.9382	4	3
I/TO-034	Sasso di Castro	1276	4186	44.1291	11.2934	4	3
I/TO-035	Monte Volsci / Compasqua	1267	4157	44.1095	10.3438	4	3
I/TO-036	Monte della Zucca	1258	4127	43.7272	12.0870	4	3
I/TO-037	Monte Lavane	1241	4072	43.9992	11.6189	4	3
I/TO-038	Monte Castelsavino	1240	4068	43.7280	11.9826	4	3
I/TO-039	Monte Piglione	1233	4045	43.9714	10.3712	4	3
I/TO-040	Monte di Limano	1231	4039	44.0658	10.6716	4	3
I/TO-041	Monte Umbriana	1228	4029	44.1425	10.2760	4	3
I/TO-042	Monte Bucciana	1223	4012	44.0171	11.0500	4	3
I/TO-043	Monte Prana	1220	4003	43.9526	10.3552	4	3
I/TO-044	Monte Civolaro	1208	3963	44.2913	9.7973	4	3
I/TO-045	Monte Peschiena	1201	3940	43.9721	11.6019	4	3
I/TO-046	Croce delle Lari	1200	3937	44.0229	10.8183	4	3
I/TO-047	Poggio Baràlla	1198	3930	43.7557	11.8715	2	0
I/TO-048	Monte Labbro	1192	3911	42.8203	11.5259	2	0
I/TO-049	Monte Bastione	1190	3904	44.1578	11.2642	2	0
I/TO-050	Monte Carzolano	1187	3894	44.0696	11.4905	2	0
I/TO-051	Montaprato	1184	3885	44.0225	10.4233	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-052	Penna di Lucchio	1176	3858	44.0243	10.7055	2	0
I/TO-053	Poggio Cicalbo	1173	3848	44.0420	11.0643	2	0
I/TO-054	Monte Buceto	1168	3832	42.8422	11.4869	2	0
I/TO-055	Monte Canda	1158	3799	44.1747	11.3539	2	0
I/TO-056	Monte Verde	1149	3770	43.6736	12.1244	2	0
I/TO-057	Monte Cetona	1148	3766	42.9297	11.8758	2	0
I/TO-058	Monte Cucco	1146	3760	43.8152	11.6232	2	0
I/TO-059	Monte Bottignana	1142	3747	44.2840	10.1576	2	0
I/TO-060	Poggio la Zucca	1139	3737	44.0672	11.0788	2	0
I/TO-061	Case Nencini – Quota 1131	1131	3711	44.0114	10.7005	2	0
I/TO-062	Monte Gazzaro	1125	3691	44.0794	11.3129	2	0
I/TO-063	Monte Castel Guerrino	1117	3665	44.0681	11.3646	2	0
I/TO-064	Monte Gabberi	1109	3638	43.9666	10.2947	2	0
I/TO-065	Monte Battifolle	1109	3638	43.9846	10.6773	2	0
I/TO-066	Monte Civitella	1107	3632	42.7717	11.6837	2	0
I/TO-067	La Bastia	1107	3632	44.0063	10.7410	2	0
I/TO-068	Monte Bierello	1102	3615	44.3499	9.8283	2	0
I/TO-069	Monte Forconi	1075	3527	44.1458	10.3031	2	0
I/TO-070	Monte Bello	1073	3520	43.6817	12.2442	2	0
I/TO-071	Monte Colmo	1065	3494	44.2970	9.8264	2	0
I/TO-072	Le Cornate	1059	3474	43.1576	10.9553	2	0
I/TO-073	Monte Prati Alti	1057	3468	43.6176	12.1511	2	0
I/TO-074	Alta San Egidio	1055	3461	43.3112	12.0034	2	0
I/TO-075	Poggio di Montieri	1049	3442	43.1263	11.0042	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-076	Monte Castel Giudeo	1037	3402	43.3061	12.0525	2	0
I/TO-077	Monte Vaio	1033	3389	44.3333	9.7789	2	0
I/TO-078	Monte Poraglio	1026	3366	43.9911	10.3907	2	0
I/TO-079	Crocione	1022	3353	43.9615	10.6103	2	0
I/TO-080	Monte Capanne	1017	3337	42.7714	10.1678	2	0
I/TO-081	Poggio Ritrovoli	1014	3327	43.1714	10.9717	2	0
I/TO-082	Foce di Colognora – Quota 1008	1008	3307	43.9910	10.4528	2	0
I/TO-083	Monte Scopello	1007	3304	44.2889	9.8711	2	0
I/TO-084	Monte Giovi	993	3258	43.8768	11.4475	2	0
I/TO-085	Monte la Fine	993	3258	44.1983	11.4431	2	0
I/TO-086	Monte Bagliano	986	3235	44.2773	10.1158	2	0
I/TO-087	Alpe di Poti – Castello della Pigna	985	3232	43.4703	11.9779	2	0
I/TO-088	Monte Cacciarli	982	3222	43.9803	10.4194	2	0
I/TO-089	Le Cavallaie	976	3202	43.9753	11.0780	2	0
I/TO-090	Monte Brugiana – Quota 975	975	3199	44.0688	10.1451	2	0
I/TO-091	Monte Coloreta	970	3182	44.1370	11.4067	2	0
I/TO-092	Castellaro Sant'Antonio	957	3140	44.2989	10.0503	2	0
I/TO-093	Monte Prevaligo	956	3136	44.0782	11.5424	2	0
I/TO-094	Monte Ginezzo	926	3038	43.2763	12.0861	2	0
I/TO-095	Monte Calvo	926	3038	42.7980	11.6055	2	0
I/TO-096	Monte Serra	917	3009	43.7497	10.5542	2	0
I/TO-097	Monte Maggiore	916	3005	43.9462	11.1735	2	0
I/TO-098	Il Poggione	914	2999	43.1027	10.9816	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-099	Rocca di Radicòfani	896	2940	42.8985	11.7687	2	0
I/TO-100	Monte della Croce	895	2936	43.2821	12.1166	2	0
I/TO-101	Monte San Michele	892	2927	43.5522	11.3891	2	0
I/TO-102	Monte Carnevale	886	2907	44.1016	11.5803	2	0
I/TO-103	Monte Perdoni – La Croce	886	2907	43.9850	10.7311	2	0
I/TO-104	Monte Frena	873	2864	44.1048	11.4192	2	0
I/TO-105	Poggio dei Saldoni – Capanna dei Fondi	864	2835	44.0512	11.6221	2	0
I/TO-106	Aia dei Diavoli	855	2805	43.1950	10.8992	2	0
I/TO-107	Poggio Cavadenti	854	2802	43.3796	11.9264	2	0
I/TO-108	Poggio Pietraporciana	847	2779	43.0083	11.8125	2	0
I/TO-109	Monte Calvo	839	2753	43.4567	11.5030	2	0
I/TO-110	Monte Faeta	831	2726	43.7580	10.4957	2	0
I/TO-111	Monte Cantagrilli	818	2684	43.9168	11.1678	2	0
I/TO-112	Monte Senario	815	2674	43.8954	11.3334	2	0
I/TO-113	Monte Vallimona	813	2667	43.9351	10.3897	2	0
I/TO-114	Monte Alto	794	2605	43.0470	11.1419	1	0
I/TO-115	Sassoforte	789	2589	43.0330	11.1002	1	0
I/TO-116	Poggio la Sughera	788	2585	43.6364	11.3889	1	0
I/TO-117	Monte Allovolo	787	2582	44.1670	11.4462	1	0
I/TO-118	Pian d'Oci	784	2572	43.6644	11.8595	1	0
I/TO-119	Monte Santa Croce	764	2507	43.1359	10.9180	1	0
I/TO-120	Poggio alle Macie	759	2490	43.1643	10.8489	1	0
I/TO-121	Macagnano – Quota 755	755	2477	43.3805	11.9876	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-122	Poggio Fògari	734	2408	43.1132	11.0916	1	0
I/TO-123	Poggio Casalone	722	2369	43.2572	11.0885	1	0
I/TO-124	I Poggiardelli	708	2323	43.0606	11.7947	1	0
I/TO-125	Il Pratone	702	2303	43.8331	11.3441	1	0
I/TO-126	Poggio di Rugliana	697	2287	43.6136	11.3478	1	0
I/TO-127	Poggio degli Abeti	696	2283	43.3040	12.1911	1	0
I/TO-128	Poggio di Firenze	693	2274	43.7007	11.3733	1	0
I/TO-129	Monte Nebbione	690	2264	44.1546	10.0240	1	0
I/TO-130	Monte Vitalba	675	2215	43.4147	10.6008	1	0
I/TO-131	Garbina – Quota 669	669	2195	43.4720	11.3362	1	0
I/TO-132	Poggio ai Legni	667	2188	43.3192	11.1646	1	0
I/TO-133	Poggio Civitella	659	2162	43.0350	11.4831	1	0
I/TO-134	Monte della Fortezza	645	2116	42.3378	10.3098	1	0
I/TO-135	Poggio di Mela	645	2116	43.4127	10.6873	1	0
I/TO-136	Piazza di Siena	645	2116	43.1619	11.6932	1	0
I/TO-137	Il Cupolino	644	2113	43.8047	10.9679	1	0
I/TO-138	Monte Quoio	639	2096	43.1022	11.1973	1	0
I/TO-139	Poggio del Sarto	635	2083	43.3999	11.6786	1	0
I/TO-140	Il Telegrafo	634	2080	42.3870	11.1694	1	0
I/TO-141	Poggio Ballone	631	2070	42.8289	10.8803	1	0
I/TO-142	Poggio Cornocchio	629	2064	43.4517	10.9519	1	0
I/TO-143	Poggio Capanne	628	2060	43.3134	11.6366	1	0
I/TO-144	Poggio Casanovalta – Quota 628	628	2060	43.4376	11.7052	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-145	Poggio del Comune	625	2051	43.4615	10.9986	1	0
I/TO-146	Monte Tomaggiora	620	2034	44.1520	10.0661	1	0
I/TO-147	Poggio al Pruno	619	2031	43.2503	10.6732	1	0
I/TO-148	Podere Covivale – Quota 619	619	2031	43.3456	11.6578	1	0
I/TO-149	Poggio di Cupo	617	2024	43.9468	11.2522	1	0
I/TO-150	Monte Leoni	613	2011	42.9042	11.1719	1	0
I/TO-151	Monte Frascaro	612	2008	44.2267	9.9185	1	0
I/TO-152	Poggio al Perello	603	1978	43.0709	11.2524	1	0
I/TO-153	Poggio della Rustica	602	1975	42.7525	11.3222	1	0
I/TO-154	Monte dei Landi	592	1942	43.9594	10.4863	1	0
I/TO-155	Monte Croce del Bastione	573	1880	44.2130	9.9383	1	0
I/TO-156	I Monti	563	1847	43.0777	11.1933	1	0
I/TO-157	Monte d'Alma	560	1837	42.8912	10.8634	1	0
I/TO-158	Monte Soldano	556	1824	43.3415	10.9485	1	0
I/TO-159	Poggio dell'Incontro	556	1824	43.7523	11.3779	1	0
I/TO-160	Monte di Canneto	555	1821	43.1994	10.7529	1	0
I/TO-161	Volterra – Quota 554	554	1818	43.4001	10.8633	1	0
I/TO-162	Poggio dei Comuni	554	1818	43.5883	12.0800	1	0
I/TO-163	Monte Arsenti	551	1808	43.0782	10.8773	1	0
I/TO-164	Poggio di Granchio – Quota 549	549	1801	43.2780	10.9558	1	0
I/TO-165	Monte Coronato	545	1788	43.1121	10.6192	1	0
I/TO-166	Monte Ventoso	542	1778	43.9879	10.5638	1	0
I/TO-167	Poggio Serra Alta	542	1778	42.8477	10.9064	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-168	Monte Moriglion di Penna	541	1775	43.7928	10.4547	1	0
I/TO-169	Romitorio	534	1752	43.0376	11.5918	1	0
I/TO-170	Poggio Palone	531	1742	42.8958	10.8883	1	0
I/TO-171	Poggio Siena Vecchia	531	1742	43.2179	11.2144	1	0
I/TO-172	Rocca di Sillano	529	1736	43.2743	10.9351	1	0
I/TO-173	Monte Bellino	516	1693	42.5111	11.5731	1	0
I/TO-174	Cima del Monte	515	1690	42.7950	10.3906	1	0
I/TO-175	Monte Romagna	511	1677	43.8132	10.4415	1	0
I/TO-176	Monte Boscaccio	508	1667	44.0825	10.0606	1	0
I/TO-177	Poggio alle Monache	503	1650	43.1716	11.3451	1	0
I/TO-178	Poggio della Pagana	496	1627	42.3505	10.9006	1	0
I/TO-179	Colle Belvedere – Quota 490	490	1608	43.8774	10.8579	1	0
I/TO-180	Poggicciola	484	1588	43.1982	10.7000	1	0
I/TO-181	Poggio Piazza dei Tori	471	1545	42.5954	11.5647	1	0
I/TO-182	Monte Ghilardona	465	1526	43.8894	10.3619	1	0
I/TO-183	Poggio alla Vedette	458	1503	43.0405	10.9141	1	0
I/TO-184	Il Monte – Quota 456	456	1496	43.8646	10.3946	1	0
I/TO-185	Poggio Lecceta	451	1480	43.5213	10.4167	1	0
I/TO-186	Monte Castellaccio	449	1473	43.8929	10.4527	1	0
I/TO-187	Monte Castello	445	1460	43.0497	9.8145	1	0
I/TO-188	Poggio San Giovanni	444	1457	42.6033	11.5169	1	0
I/TO-189	Il Poggio	434	1424	43.1178	10.8182	1	0
I/TO-190	Piana Maggio – Quota 422	422	1385	44.0605	10.1082	1	0
I/TO-191	Poggio Monteti	421	1381	42.4678	11.4325	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-192	Poggio Lecci	418	1371	42.6389	11.0919	1	0
I/TO-193	Monte Castellaccio	414	1358	43.9241	10.5093	1	0
I/TO-194	Monte Calamita	413	1355	42.7308	10.3965	1	0
I/TO-195	La Sughera	395	1296	43.7193	11.1405	1	0
I/TO-196	Castellaccio	389	1276	43.8483	10.3928	1	0
I/TO-197	Monte Spinosa	386	1266	43.0690	10.5970	1	0
I/TO-198	Monte Maggiore	378	1240	42.4753	11.5401	1	0
I/TO-199	Monte Tambone	378	1240	42.7556	10.2734	1	0
I/TO-200	Monte Orello	376	1234	42.7803	10.3214	1	0
I/TO-201	Poggio Bruno	375	1230	42.8243	10.9824	1	0
I/TO-202	Poggio Peroni	348	1142	42.7921	10.7785	1	0
I/TO-203	Poggio Ballone – Vetulonia	347	1138	42.8587	10.9725	1	0
I/TO-204	Monte Grosso	344	1129	42.8524	10.3997	1	0
I/TO-205	Monte dell'Elto	336	1102	43.9333	10.4969	1	0
I/TO-206	Poggio del Cornone	328	1076	42.8528	11.1951	1	0
I/TO-207	Romitorio di Santa Maria	323	1060	42.8760	11.1157	1	0
I/TO-208	Poggio di Moscona	316	1037	42.8143	11.1520	1	0
I/TO-209	Poggio al Chiecco	304	997	42.9836	10.7567	1	0
I/TO-210	Monte Macinaio	302	991	43.0315	9.8366	1	0
I/TO-211	Poggio Forane	292	958	42.4720	11.3622	1	0
I/TO-212	Monte Massoncello	286	938	42.9633	10.4979	1	0
I/TO-213	Campagnatico – Quota 273	273	896	42.8817	11.2780	1	0
I/TO-214	Monte Fico	268	879	42.8047	10.4211	1	0
I/TO-215	Giuncarico – Quota 218	218	715	42.9079	10.9914	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/TO-216	Poggio Sentinella	216	709	42.8642	10.7822	1	0
I/TO-217	Conca – Quota 203	203	666	43.7955	10.3947	1	0
I/TO-301	Pania della Croce	1860	6102	44.0345	10.3241	6	3
I/TO-302	Poggio all'Aia	934	3064	43.8822	11.2314	2	0
I/TO-303	Monte Sagro	1748	5735	44.1156	10.1596	6	3
I/TO-304	Monte Calvi	647	2123	43.0945	10.6246	1	0
I/TO-305	Monte Gennaio / Uccelliera	1814	5951	44.1025	10.8458	6	3
I/TO-310	Monte Giovo	1990	6529	44.1320	10.5758	6	3
I/TO-312	Monte Prato Fiorito	1297	4255	44.0521	10.6248	4	3
I/TO-317	Monte Calvana	914	2999	43.8779	11.3754	2	0
I/TO-320	Monte Nona	1296	4252	43.9952	10.3390	4	3
I/TO-321	Monte Matanna	1318	4324	43.9839	10.3359	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/UM-001	Monte Pizzuto / Pozzoni	1903	6243	42.6589	13.1627	6	3
I/UM-002	Monte Patino – Quota 1887	1887	6191	42.8255	13.1466	6	3
I/UM-003	Monte Utero	1807	5928	42.7092	13.1894	6	3
I/UM-004	Monte Coscerno	1684	5525	42.7172	12.8860	6	3
I/UM-005	Monte Alvagnano	1665	5463	42.6817	13.1366	6	3
I/UM-006	Monte Aspra	1652	5420	42.6343	12.8956	6	3
I/UM-007	Monte Guaidone	1647	5404	42.7816	13.2134	6	3
I/UM-008	Costa Comune	1568	5144	42.6475	13.0893	4	3
I/UM-009	Monte Cucco	1566	5138	43.3682	12.7458	4	3
I/UM-010	Monte di Civitella	1565	5135	42.6865	12.8681	4	3
I/UM-011	La Montagnola	1464	4803	42.6462	13.0329	4	3
I/UM-012	Monte Torrato	1459	4787	42.6732	13.0945	4	3
I/UM-013	Cima del Carpellone	1451	4760	42.6164	12.8969	4	3
I/UM-014	Monte Pizzo	1438	4718	42.6684	13.0217	4	3
I/UM-015	Monte Moricone – 1433	1433	4701	42.8926	13.0699	4	3
I/UM-016	Monte Penna	1431	4695	43.2125	12.8303	4	3
I/UM-017	Monte Serano	1429	4688	42.8664	12.7997	4	3
I/UM-018	Monte Maggiore	1428	4685	42.8268	12.8629	4	3
I/UM-019	Monte Sciudri	1427	4682	42.6821	12.9274	4	3
I/UM-020	Monte Serra Santa	1423	4669	43.2428	12.8253	4	3
I/UM-021	Monte Cavogna	1416	4646	42.8244	13.0011	4	3
I/UM-022	Monte Maggio	1415	4642	42.7536	12.9556	4	3
I/UM-023	Monte l'Aspro	1401	4596	42.8136	12.9744	4	3
I/UM-024	Monte Sella	1399	4590	42.8312	12.9796	4	3
I/UM-025	Monte Meraviglia	1392	4567	42.6864	13.0195	4	3
I/UM-026	Monte le Gronde	1373	4505	43.3833	12.7260	4	3
I/UM-027	Monte Cornuvolo	1365	4478	42.6367	12.9914	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/UM-028	Monte Maggio	1361	4465	43.2689	12.8136	4	3
I/UM-029	Monte Carpegna	1354	4442	42.8621	12.8320	4	3
I/UM-030	Monte Fionchi	1337	4386	42.6742	12.7725	4	3
I/UM-031	Monte Motette	1331	4367	43.4078	12.7186	4	3
I/UM-032	Monte Vergozze	1331	4367	42.8516	12.8209	4	3
I/UM-033	Monte Puranno	1296	4252	42.9252	12.8324	4	3
I/UM-034	Monte Solenne	1286	4219	42.6579	12.8002	4	3
I/UM-035	Monte Petano	1262	4140	42.5999	12.8350	4	3
I/UM-036	Monte Santo Stefano	1220	4003	42.9465	12.8267	4	3
I/UM-037	Colle dell'Acera	1199	3934	42.7627	13.0743	2	0
I/UM-038	Monte Costara	1170	3839	42.9342	12.9219	2	0
I/UM-039	Le Piane	1160	3806	42.7658	12.9700	2	0
I/UM-040	Monte Macchialunga – Quota 1150	1150	3773	42.4708	12.6956	2	0
I/UM-041	Monte Puro	1133	3717	42.8572	12.9534	2	0
I/UM-042	Pormaiore	1133	3717	43.1668	12.8229	2	0
I/UM-043	Monte Burano	1129	3704	43.0398	12.8085	2	0
I/UM-044	Monte Torre Maggiore	1120	3675	42.6285	12.6025	2	0
I/UM-045	Monte Fuori / Foria	1114	3655	43.4364	12.7620	2	0
I/UM-046	Monte Faeto	1113	3652	43.0694	12.7987	2	0
I/UM-047	Colletti di San Leonardo – Quota 1110	1110	3642	42.7825	12.5767	2	0
I/UM-048	Monte Aguzzo	1110	3642	43.4272	12.6831	2	0
I/UM-049	Monte Aguzzo	1102	3615	42.9530	12.7883	2	0
I/UM-050	Monte Martano	1094	3589	42.8009	12.5688	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/UM-051	Monte Forcello	1085	3560	43.4250	12.6961	2	0
I/UM-052	Montecchio	1074	3524	42.7087	12.8047	2	0
I/UM-053	Monte Favalto	1063	3488	43.4036	12.0397	2	0
I/UM-054	Monte Torricella	1054	3458	42.6125	12.6539	2	0
I/UM-055	Monte d'Annifo	1048	3438	43.0589	12.8538	2	0
I/UM-056	Monte Serrone	1046	3432	42.9628	12.7820	2	0
I/UM-057	Monte San Pancrazio	1029	3376	42.4336	12.5977	2	0
I/UM-058	Monte Acetella	1016	3333	42.6528	12.6773	2	0
I/UM-059	Monte Melezzole	994	3261	42.6649	12.3214	2	0
I/UM-060	Monte Foce	983	3225	43.3666	12.5715	2	0
I/UM-061	Monte Picognola	972	3189	43.4133	12.6228	2	0
I/UM-062	Monte Semonte	964	3163	43.3792	12.5388	2	0
I/UM-063	Monte Tezio	960	3150	43.1975	12.3533	2	0
I/UM-064	Sasso di Pale	958	3143	42.9884	12.7790	2	0
I/UM-065	Monte Sant'Angelo	945	3100	42.6263	12.8080	2	0
I/UM-066	Monte Acuto	923	3028	43.2655	12.3068	2	0
I/UM-067	Monte Tripozzo	918	3012	42.5972	12.7992	2	0
I/UM-068	Monte Petazzano	913	2995	43.4011	12.5428	2	0
I/UM-069	Monte Aguzzo	909	2982	43.4131	12.7642	2	0
I/UM-070	Colli Salvalonga – Quota 899	899	2949	43.1017	12.7181	2	0
I/UM-071	Monte Prati di Nocria	867	2844	43.4636	12.7425	2	0
I/UM-072	Il Monte	864	2835	43.2914	12.4918	2	0
I/UM-073	Montarale	853	2799	42.9447	12.1193	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/UM-074	Monte Peglia	837	2746	42.8182	12.2095	2	0
I/UM-075	Poggio Spino	819	2687	42.8458	11.9103	2	0
I/UM-076	Monte Murlo	818	2684	43.2519	12.2462	2	0
I/UM-077	Monte Castiglione	802	2631	43.2347	12.1236	2	0
I/UM-078	Monte Cupacci – Quota 794	794	2605	43.0312	12.7264	1	0
I/UM-079	Monte Maggio	772	2533	43.1978	12.7425	1	0
I/UM-080	Monte Cedrone	762	2500	43.4478	12.1932	1	0
I/UM-081	Monte Citerna	735	2411	43.2483	12.7258	1	0
I/UM-082	Monte San Martino – Quota 727	727	2385	43.2279	12.5503	1	0
I/UM-083	Poggio delle Civitelle	719	2359	42.9342	12.5300	1	0
I/UM-084	Monte Corona	705	2313	43.2647	12.3531	1	0
I/UM-085	Il Belvedere	692	2270	43.1274	12.5949	1	0
I/UM-086	Poggio del Torrone	690	2264	42.6783	11.9794	1	0
I/UM-087	Caresto	684	2244	43.2141	12.6219	1	0
I/UM-088	Poggio le Liane	664	2178	43.3278	12.1377	1	0
I/UM-089	Podere la Capra	659	2162	42.9480	12.1908	1	0
I/UM-090	Monte Mussarello	657	2156	43.2393	12.3485	1	0
I/UM-091	Monte Malbe	652	2139	43.1252	12.3089	1	0
I/UM-092	Monte Pacciano	648	2126	43.1522	12.3803	1	0
I/UM-093	Monte Petrarvella	638	2093	43.0178	12.0828	1	0
I/UM-094	Monte Pelato	633	2077	42.8617	12.4869	1	0
I/UM-095	Monte Elcelo di Murlo	620	2034	43.2262	12.3711	1	0
I/UM-096	Monte Maro	616	2021	42.5181	12.7489	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/UM-097	Monte Solare	598	1962	43.0428	12.1544	1	0
I/UM-098	Monte Marzolana	586	1923	43.0713	12.1681	1	0
I/UM-099	Monte Gudiolo – Quota 579	579	1900	43.2303	12.3298	1	0
I/UM-100	Monte Arnata	561	1841	42.5550	12.4792	1	0
I/UM-101	Monte Nibbio	555	1821	42.8275	12.0783	1	0
I/UM-102	Monte Castiglionaccio	521	1709	43.0986	12.2147	1	0
I/UM-103	Monte Lacugnano	491	1611	43.0985	12.3354	1	0
I/UM-104	Case Santa Margherita – Quota 467	467	1532	42.5320	12.4939	1	0
I/UM-105	Monte Rentella	399	1309	43.1188	12.2610	1	0
I/UM-301	Monte Subasio	1290	4232	43.0571	12.6714	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VA-001	Aiguille Blanche de Peuterey	4111	13488	45.8234	6.8818	10	3
I/VA-002	Gran Paradiso	4061	13324	45.5178	7.2672	10	3
I/VA-003	La Grivola	3969	13020	45.5960	7.2574	10	3
I/VA-004	Aiguille de Tré-la-tête Centrale Sud-Est	3923	12872	45.7946	6.8151	10	3
I/VA-005	Les Jumeaux	3877	12718	45.9451	7.5961	10	3
I/VA-006	Herbetet	3778	12395	45.5445	7.2738	10	3
I/VA-007	Aiguille Noire de Peuterey	3774	12381	45.8151	6.8934	10	3
I/VA-008	Torre del Gran San Pietro / Tour du Grand Saint-Pierre	3691	12111	45.5255	7.3584	10	3
I/VA-009	Roccia Viva / Roche vive	3650	11974	45.5192	7.3298	10	3
I/VA-010	Grande Rousse Nord / Becca dell'Invergnan	3607	11835	45.5636	7.0845	10	3
I/VA-011	Punta Patri Sud / Pointes de Patri Sud	3580	11744	45.5404	7.3590	10	3
I/VA-012	Grand Flambeau	3560	11681	45.8477	6.9275	10	3
I/VA-013	Monte Emilius / Mont Émilius	3557	11670	45.6789	7.3849	10	3
I/VA-014	Gran Serra / Grande Serre	3553	11657	45.5562	7.2850	10	3
I/VA-015	Punta Tersiva / Pointe Tersive	3513	11527	45.6203	7.4762	10	3
I/VA-017	Grande Traversière	3496	11470	45.5228	7.0561	10	3
I/VA-018	Grand Nomenon	3488	11445	45.6118	7.2367	10	3
I/VA-019	Château des Dames	3489	11447	45.9161	7.5770	10	3
I/VA-020	Testa del Rutor / Tête du Rutor	3486	11437	45.6304	7.0146	10	3
I/VA-021	Becca des Lacs	3474	11398	45.9285	7.4808	10	3
I/VA-022	Punta Garin	3462	11357	45.6557	7.3776	10	3
I/VA-023	Becca Bovet	3446	11306	45.9192	7.4719	10	3
I/VA-024	Pointe de l'Aouille	3446	11305	45.5267	7.1479	10	3
I/VA-025	Monte Doravidi Nord	3441	11288	45.6457	7.0233	10	3
I/VA-027	Punta di Bioula / Pointe de	3414	11199	45.6031	7.1730	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Bioula	-	-	-	-	-	-
I/VA-028	Punta Fourà / Pointe Foura	3412	11194	45.4756	7.2073	10	3
I/VA-029	Punta delle Sengie / Pointe des Seinges	3408	11180	45.5318	7.3962	10	3
I/VA-030	Pointes Rouges d'Émilius	3410	11187	45.6660	7.3817	10	3
I/VA-031	Granta Parey	3387	11111	45.4936	7.0652	10	3
I/VA-032	Punta di Fontanella / Pointe des Fontanelles	3384	11102	45.9059	7.5556	10	3
I/VA-033	Monte Roletta	3386	11107	45.5725	7.1664	10	3
I/VA-034	Grand Tournalin – Punta Nord	3379	11086	45.8715	7.6879	10	3
I/VA-035	Grande Roise / Grande Roëse	3356	11010	45.6752	7.4229	10	3
I/VA-036	Dôme de Cian / Dôme du Tsan	3349	10988	45.8825	7.5515	10	3
I/VA-037	Grande Rochère	3328	10919	45.8138	7.0614	10	3
I/VA-039	Testa Grigia / Tête Grise	3315	10876	45.8308	7.7866	10	3
I/VA-040	Punta di Leppe / Pointe de Leppe	3306	10848	45.6622	7.4160	10	3
I/VA-041	Becca di Lusened / Pic de Lusened	3503	11494	45.8706	7.4909	10	3
I/VA-042	Becca di Tos	3301	10831	45.6299	7.1068	10	3
I/VA-043	Monte Paramont	3296	10813	45.6715	7.0284	10	3
I/VA-044	Punta del Ran	3273	10737	45.6147	7.1710	10	3
I/VA-045	Penne Blanche	3248	10656	45.6188	7.4270	10	3
I/VA-046	Monte Redessau – Pointe Nord	3253	10674	45.8793	7.5269	10	3
I/VA-047	Monte Berio Blanc	3247	10654	45.7531	6.8979	10	3
I/VA-048	Becca di Prè d'Amont	3227	10586	45.6029	7.1071	10	3
I/VA-050	Guglia di Bonalé / Aiguille de	3200	10499	45.8230	7.0711	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Bonalex	-	-	-	-	-	-
I/VA-051	Becca di Tei	3186	10452	45.5863	7.0949	10	3
I/VA-052	Monte Forciaz Ovest	3187	10457	45.5756	7.0671	10	3
I/VA-053	Mont Favret	3171	10404	45.6245	7.2292	10	3
I/VA-054	Gran Sometta	3166	10386	45.9143	7.6768	10	3
I/VA-055	Mont Rafray	3146	10321	45.6476	7.5113	10	3
I/VA-056	Becca di Nona / Pic de Nona	3142	10308	45.6871	7.3657	10	3
I/VA-057	Mont Delà	3142	10308	45.6244	7.5295	10	3
I/VA-058	Punta del Trajo / Trayoz	3124	10249	45.6194	7.2711	10	3
I/VA-059	Punta della Tsesère / Pointe Chesère	3117	10227	45.5639	7.4154	10	3
I/VA-060	Punta Straling	3115	10220	45.8537	7.8738	10	3
I/VA-061	Becca di Salè	3107	10194	45.8800	7.5705	10	3
I/VA-062	Punta di Rissuolo	3102	10178	45.8126	7.8636	10	3
I/VA-063	Torre Ponton / Tour-de-Ponton	3101	10175	45.6036	7.4947	10	3
I/VA-064	Mont Ouille	3099	10166	45.7279	6.8684	10	3
I/VA-065	Bec Costazza / Bec-Cotasse	3092	10145	45.5934	7.5045	10	3
I/VA-066	Punta della Valletta / Punta Vallettaz	3091	10141	45.6578	7.3402	10	3
I/VA-067	Aiguille De Chambave	3090	10139	45.8058	7.0382	10	3
I/VA-068	Mont Néry / Neryschthuare	3076	10091	45.7158	7.8198	10	3
I/VA-069	Monte Faroma	3073	10081	45.8194	7.4473	10	3
I/VA-070	Mont Moussaillon	3072	10080	45.6154	7.5043	10	3
I/VA-071	Punta Nera	3063	10050	45.5806	7.4634	10	3
I/VA-072	Monte Fallere	3062	10044	45.7754	7.1945	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VA-073	Corno Vitello / Chalberhòre	3056	10027	45.8045	7.7885	10	3
I/VA-074	Mont Lussé	3052	10013	45.6894	6.9944	10	3
I/VA-075	Mont Monchette / Mochette	3033	9950	45.6864	7.0117	10	3
I/VA-076	Mont Colmet	3024	9920	45.6997	6.9886	10	3
I/VA-077	Corno Bussòla / Mont de Boussolaz	3023	9917	45.7957	7.7366	10	3
I/VA-079	Becca di Nana / Bec de Nannaz	3009	9871	45.8492	7.6846	10	3
I/VA-080	Cima Bianca / Cime Blanche	3009	9873	45.8530	7.5320	10	3
I/VA-081	Mont Avic	3007	9865	45.6768	7.5551	10	3
I/VA-082	Cima dell'Arollay / Pointe de la Roley	2996	9830	45.5096	7.1909	10	3
I/VA-083	Grand Avert	2991	9813	45.6510	7.4715	10	3
I/VA-084	Cresta Rossa	2986	9795	45.8020	7.8661	10	3
I/VA-085	Corno Rosso / Ròthòre	2979	9773	45.7671	7.8805	10	3
I/VA-086	Tsaat a l'Etsena	2973	9753	45.8014	7.3994	10	3
I/VA-087	Monte Bettaforca	2969	9740	45.8640	7.7799	10	3
I/VA-088	Monte Rosso di Vertosan	2940	9646	45.7669	7.1642	10	3
I/VA-089	Mont Rouge de Peuterey	2940	9647	45.8043	6.8978	10	3
I/VA-090	Mont Iverta	2935	9629	45.6623	7.5453	10	3
I/VA-092	Monte Ruvic	2922	9588	45.6888	7.5647	10	3
I/VA-093	Mont Belleface-Pointe Nord	2913	9556	45.7477	6.9185	10	3
I/VA-094	L'Envers du Lac Gelè	2918	9573	45.6599	7.5554	10	3
I/VA-095	Becca di Nona	2898	9509	45.8401	7.4156	10	3
I/VA-096	Tête des Vieux	2871	9420	45.7592	6.9347	10	3
I/VA-097	Mont Grand Couta	2862	9388	45.8230	7.4201	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VA-098	Becca di Viou	2856	9370	45.7974	7.3624	10	3
I/VA-099	Mont Percé	2844	9330	45.7566	6.8508	10	3
I/VA-100	Tête de Sereina	2831	9287	45.7964	7.1127	10	3
I/VA-101	Becca Pouegnenta	2827	9274	45.7171	7.0110	10	3
I/VA-102	Mont d'Ars	2830	9284	45.7767	7.2116	10	3
I/VA-103	Mont Flassin	2772	9094	45.7895	7.1590	10	3
I/VA-104	Corno del Lago	2747	9012	45.6706	7.7833	10	3
I/VA-105	Tête Entre deux Sauts	2728	8949	45.8312	7.0400	10	3
I/VA-106	Monte Zerbion / Dzerbion	2730	8957	45.7881	7.6636	10	3
I/VA-107	Becca Morion	2713	8901	45.8252	7.3966	10	3
I/VA-108	Pointe Charmontane	2680	8793	45.6967	7.5269	10	3
I/VA-109	Mont Ciosé Nord	2672	8767	45.7700	7.7938	10	3
I/VA-110	Mont Pancherot Nord	2622	8603	45.8852	7.5996	10	3
I/VA-111	Mont Débat	2620	8596	45.5575	7.6883	10	3
I/VA-112	Monte Mars / Mont Mars	2600	8530	45.6332	7.9153	10	3
I/VA-113	Becca Noail	2588	8492	45.8107	7.3763	10	3
I/VA-114	Mont Pianeritz – Quota 2583	2583	8473	45.7335	7.8970	10	3
I/VA-115	Corno del Lago Gabiet	2581	8469	45.8505	7.8437	10	3
I/VA-116	Monte dell'Aquila / Mont de l'Oïe	2582	8470	45.6633	7.7674	10	3
I/VA-117	Mont Taille	2561	8404	45.7419	7.8152	10	3
I/VA-118	Bec delle Strie	2546	8353	45.5590	7.7195	10	3
I/VA-121	Monte Barbeston	2483	8148	45.7023	7.5979	8	3
I/VA-122	Becca d'Aver	2469	8099	45.8007	7.5357	8	3
I/VA-123	Punta Chaparelle	2410	7906	45.7016	7.9120	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VA-124	Monte Chétif	2344	7689	45.7997	6.9487	8	3
I/VA-126	Croix Corma / Croix-Courma	1968	6457	45.6258	7.7839	6	3
I/VA-127	Testa Colon / Tête du Colon	1917	6289	45.6278	7.6761	6	3
I/VA-128	Mont Charvatton	1786	5861	45.6189	7.6899	6	3
I/VA-129	Punta Monro / Mont Morion	3505	11499	45.8815	7.3678	10	3
I/VA-131	Monte Bechit	2320	7612	45.6085	7.8945	8	3
I/VA-132	Aiguille Rouge des Lacs	3461	11354	45.9270	7.4849	10	3
I/VA-133	Punta Fiorio	3333	10933	45.8687	7.3525	10	3
I/VA-134	Monte Roisetta	3332	10930	45.8872	7.6810	10	3
I/VA-135	Gran Vaudalaz (Punta Nord)	3270	10729	45.4956	7.1190	10	3
I/VA-136	Becca del Merlo	3237	10620	45.8441	7.4702	10	3
I/VA-137	Becca Tsambeina	3161	10369	45.5369	7.1333	10	3
I/VA-138	Becca di Vlou (Vluhuare)	3033	9949	45.6915	7.7919	10	3
I/VA-139	Becca du Merlo	2984	9790	45.6877	7.0573	10	3
I/VA-140	Testa di Licony	2939	9642	45.7962	7.0233	10	3
I/VA-141	Punta Piure	2907	9538	45.8053	7.7316	10	3
I/VA-142	Mont Fourchon	2902	9521	45.8682	7.1331	10	3
I/VA-143	Pointe de Verdonaz	2875	9432	45.8183	7.4225	10	3
I/VA-144	Monte Sarezza	2820	9251	45.8397	7.7632	10	3
I/VA-145	Mont Morion (Mont Rion)	2711	8895	45.8245	7.4973	10	3
I/VA-146	Monte Grimon	2520	8267	45.6501	7.6090	10	3
I/VA-147	Truc Blanc Punta N	3440	11286	45.5873	7.1672	10	3
I/VA-316	Mont Glacier	3186	10453	45.6315	7.5394	10	3
I/VA-319	Testa di Comagna / Tête de	2106	6908	45.7449	7.7218	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Comagne	-	-	-	-	-	-

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-001	Monte Antelao	3264	10709	46.4518	12.2619	10	3
I/VE-002	Tofana di Mezzo	3244	10643	46.5510	12.0656	10	3
I/VE-003	Tofana di Dentro	3238	10623	46.5569	12.0641	10	3
I/VE-004	Tofana di Rozes	3225	10581	46.5370	12.0510	10	3
I/VE-005	Monte Cristallo	3221	10568	46.5764	12.1994	10	3
I/VE-006	Monte Civetta	3220	10564	46.3800	12.0531	10	3
I/VE-007	Punta Sorapis	3205	10515	46.5071	12.2116	10	3
I/VE-008	Cima della Vezzana	3192	10472	46.2900	11.8300	10	3
I/VE-009	Monte Pelmo	3168	10394	46.4198	12.1348	10	3
I/VE-010	Piz Popena	3152	10341	46.5765	12.2075	10	3
I/VE-011	Croda Rossa / Hohe Gaisl	3146	10322	46.6347	12.1440	10	3
I/VE-012	Croda dei Toni – Cima Dodici / Zwölferkofel	3094	10151	46.6190	12.3599	10	3
I/VE-013	Cima del Focobon	3054	10020	46.3065	11.8421	10	3
I/VE-014	Sasso di Valfredda	3009	9872	46.4104	11.8436	10	3
I/VE-015	Punte Tre Sorelle	3005	9859	46.5064	12.2303	10	3
I/VE-016	Monte Pelmetto	2990	9810	46.4170	12.1266	10	3
I/VE-017	Cima Bagni	2983	9787	46.6153	12.4104	10	3
I/VE-018	Cimon del Froppa	2932	9619	46.5073	12.3405	10	3
I/VE-019	Cima Bastion	2926	9600	46.4853	12.2679	10	3
I/VE-020	Cima Belprà	2917	9570	46.4844	12.2412	10	3
I/VE-021	Moiazza Sud	2878	9442	46.3386	12.0583	10	3
I/VE-022	Cima delle Sasse	2878	9442	46.3568	12.0647	10	3
I/VE-023	Cima d'Ambata	2872	9423	46.6058	12.4180	10	3
I/VE-024	Monte Agner	2872	9423	46.2764	11.9528	10	3
I/VE-025	Pala di Meduce	2864	9396	46.5011	12.2976	10	3
I/VE-026	Lastei d'Agner	2861	9386	46.2713	11.9474	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-027	Croda Granda	2849	9347	46.2487	11.9291	10	3
I/VE-028	Punta Nera	2847	9341	46.5164	12.1919	10	3
I/VE-029	Croda Bianca	2841	9321	46.5051	12.3515	10	3
I/VE-030	Cima Cadin di San Lucano	2839	9314	46.5776	12.2884	10	3
I/VE-031	Grande Lagazuoi / Großen Lagazuoi	2835	9301	46.5360	12.0168	10	3
I/VE-032	Monticello	2803	9196	46.5024	12.3167	10	3
I/VE-033	Piccolo Lagazuoi / Kleinen Lagazuoi	2778	9114	46.5298	12.0031	10	3
I/VE-034	Monte Cristallino di Misurina	2775	9104	46.5906	12.2218	10	3
I/VE-035	Cima Cadin della Neve	2757	9045	46.5730	12.2793	10	3
I/VE-036	Punta dell'Agnello	2736	8976	46.6051	12.3604	10	3
I/VE-037	Sasso di Mezzodì	2727	8947	46.4717	11.8775	10	3
I/VE-038	Croda Passaporto	2719	8921	46.6238	12.3187	10	3
I/VE-039	Cima d'Ambrizzola	2714	8904	46.4791	12.0981	10	3
I/VE-040	Croda da Campo	2712	8898	46.5892	12.4344	10	3
I/VE-041	Monte Peralba	2694	8839	46.6296	12.7198	10	3
I/VE-042	Croda del Vallone Bianco	2687	8816	46.5861	12.0568	10	3
I/VE-043	Monte Cernerà	2664	8740	46.4679	12.0583	10	3
I/VE-044	Monte Formin	2657	8717	46.4740	12.0801	10	3
I/VE-045	Averau	2649	8691	46.5006	12.0377	10	3
I/VE-046	Cima d'Auta Orientale	2624	8609	46.4005	11.8861	10	3
I/VE-047	Cima Padola	2623	8606	46.6035	12.4334	10	3
I/VE-048	Campanili di Val dei Toni	2604	8543	46.6095	12.3534	10	3
I/VE-049	Becco di Mezzodì	2603	8540	46.4663	12.1138	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-050	Cima del Carro Armato	2602	8537	46.5112	12.3775	10	3
I/VE-051	Terza Grande / Plichenkofel	2586	8484	46.5269	12.6216	10	3
I/VE-052	Monte Cridola – Cima Est	2581	8468	46.4264	12.4870	10	3
I/VE-053	Nuvolao	2574	8445	46.4953	12.0455	10	3
I/VE-054	Settsass	2571	8435	46.5194	11.9573	10	3
I/VE-055	Cimon di Croda Liscia	2568	8425	46.5858	12.2958	10	3
I/VE-056	Monte Schiara	2565	8415	46.2300	12.1823	10	3
I/VE-057	Cima Laste	2555	8383	46.3547	12.4177	10	3
I/VE-058	Tamer Grande	2550	8366	46.3107	12.1217	10	3
I/VE-059	Monte Brentoni	2548	8360	46.5125	12.5659	10	3
I/VE-060	Monte Talvena	2542	8340	46.2658	12.1561	10	3
I/VE-061	Crode dei Longerin – Cima Sud	2523	8278	46.6259	12.5617	10	3
I/VE-062	Monte Popera Valgrande – Cima Ovest	2520	8268	46.5095	12.5426	10	3
I/VE-063	Monte Padon – Quota 2520	2520	8268	46.4647	11.9034	10	3
I/VE-064	Torre Wundt	2517	8258	46.5880	12.2872	10	3
I/VE-065	Monte Pelf – Quota 2506	2506	8222	46.2317	12.1958	10	3
I/VE-066	Monte Ciarido	2504	8215	46.5139	12.3864	10	3
I/VE-067	Cima di Pape / Sanson	2503	8212	46.3343	11.9283	10	3
I/VE-068	Monte Crissin	2503	8212	46.5158	12.5181	10	3
I/VE-069	Col Quaternà	2503	8212	46.6674	12.4724	10	3
I/VE-070	Monte Castello	2499	8199	46.2970	12.1326	8	3
I/VE-071	San Sebastiano – Cima Nord	2488	8163	46.3203	12.1131	8	3
I/VE-073	Sasso di Stria	2477	8127	46.5199	11.9977	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-074	Monte Rinaldo	2473	8114	46.5990	12.6582	8	3
I/VE-076	Col Nudo	2471	8107	46.2275	12.4033	8	3
I/VE-077	Monte Rocchetta / Sasso di Bosconero	2468	8097	46.3365	12.2681	8	3
I/VE-079	Sasso della Para / Lavinores	2462	8077	46.6244	12.0732	8	3
I/VE-080	Monte Terza Media	2455	8054	46.5407	12.6189	8	3
I/VE-081	Col di Lana	2452	8045	46.4965	11.9596	8	3
I/VE-082	Croda del Pomagagnon	2450	8038	46.5735	12.1415	8	3
I/VE-083	Monte Lastroni	2449	8035	46.6024	12.7086	8	3
I/VE-086	Sfornioi Di Mezzo	2425	7956	46.3486	12.2672	8	3
I/VE-087	Monte Alto di Pelsa	2417	7930	46.3561	11.9999	8	3
I/VE-089	Monte Sassolungo	2413	7917	46.3590	12.2827	8	3
I/VE-090	Cima di Pramper	2409	7904	46.2967	12.1669	8	3
I/VE-091	Monte San Lucano	2409	7904	46.3110	11.9602	8	3
I/VE-092	Monte Peronat	2409	7904	46.5052	12.3640	8	3
I/VE-093	Monte Pezza	2408	7900	46.4058	11.9206	8	3
I/VE-094	Sasso Bianco	2407	7897	46.4126	11.9595	8	3
I/VE-095	Monte Pore	2405	7890	46.4774	12.0128	8	3
I/VE-096	Monte Coldai	2403	7884	46.4026	12.0637	8	3
I/VE-097	Cima di Pezza Est	2396	7861	46.3999	11.9315	8	3
I/VE-098	Crode di Mezzo	2394	7854	46.5331	12.5781	8	3
I/VE-099	Cimon della Stia	2391	7844	46.3282	11.8675	8	3
I/VE-100	Cime d'Ambrusogn	2385	7825	46.3184	11.9724	8	3
I/VE-101	Migonaz – Quota 2384	2384	7822	46.4445	11.9431	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-102	Monte Torre	2382	7815	46.4342	12.4992	8	3
I/VE-103	Piz Zorlet	2378	7802	46.3981	11.9452	8	3
I/VE-104	Monte Cornon	2373	7785	46.5223	12.5818	8	3
I/VE-105	Monte Cadin / Croda de R'Ancona	2366	7762	46.6142	12.1190	8	3
I/VE-106	Boral di San Lucano – Quota 2355	2355	7726	46.3047	11.9586	8	3
I/VE-107	Pala di Pezories	2348	7703	46.5834	12.1296	8	3
I/VE-108	Cimon	2345	7694	46.2092	12.4033	8	3
I/VE-109	Monte Pavione	2335	7661	46.1045	11.8214	8	3
I/VE-110	Monte Terza Piccola	2334	7657	46.5601	12.6246	8	3
I/VE-111	Cimon del Piz / Punta del Comedon	2325	7628	46.1683	11.9556	8	3
I/VE-112	Monte Piana	2324	7625	46.6156	12.2425	8	3
I/VE-113	Cime di Mezzodi – Quota 2324	2324	7625	46.3152	12.1834	8	3
I/VE-114	Creta di Mimoias	2320	7612	46.5108	12.6256	8	3
I/VE-115	Cima Spe	2314	7592	46.3811	12.4362	8	3
I/VE-116	Cima Portule	2308	7572	45.9792	11.4472	8	3
I/VE-117	Monte Framont / Lastia di Framont	2294	7526	46.3139	12.0354	8	3
I/VE-119	Cima di Col Rean	2281	7484	46.3887	12.0332	8	3
I/VE-120	Cima Bragagnina	2281	7484	46.5194	12.5022	8	3
I/VE-121	Croda Mandrin	2278	7474	46.4558	12.3169	8	3
I/VE-122	Crode San Pietro	2260	7415	46.4496	12.3039	8	3
I/VE-123	Cresta del Miaron – Punta Nord	2258	7408	46.4426	12.4979	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-124	Punta della Puina	2254	7395	46.4435	12.1303	8	3
I/VE-125	Croda dell'Arghena	2252	7388	46.6222	12.2689	8	3
I/VE-126	Monte Schiaron	2246	7369	46.6210	12.5915	8	3
I/VE-127	Piz Di Mezzodì	2240	7349	46.2189	12.0361	8	3
I/VE-128	Monte Messer	2230	7316	46.1742	12.4554	8	3
I/VE-129	Monte San Daniele	2229	7313	46.6148	12.5765	8	3
I/VE-130	Cima Valdritta	2218	7277	45.7264	10.8439	8	3
I/VE-131	Monte Venale	2212	7257	46.1856	12.4439	8	3
I/VE-132	Monte la Palazza	2210	7251	46.3103	12.3560	8	3
I/VE-133	Monte Castelat	2208	7244	46.1370	12.4803	8	3
I/VE-134	Crep Nudo	2207	7241	46.2075	12.4461	8	3
I/VE-135	Croda Cuz	2202	7224	46.3728	12.3058	8	3
I/VE-136	Crode Sora Rustorto	2199	7215	46.3657	12.2989	8	3
I/VE-137	Monte Penna	2196	7205	46.4021	12.1770	8	3
I/VE-138	Monte Citta / Monte Zita	2191	7188	46.3197	12.3514	8	3
I/VE-139	Monte Pizzocco	2186	7172	46.1400	12.0098	8	3
I/VE-140	Monte Rite	2183	7162	46.3845	12.2578	8	3
I/VE-141	Monte Crot	2169	7116	46.4267	12.1000	8	3
I/VE-142	Col Rosa	2166	7106	46.5857	12.0977	8	3
I/VE-144	Monte Brandol	2160	7087	46.1704	11.9789	8	3
I/VE-145	Col di Vezza	2158	7080	46.5770	12.3294	8	3
I/VE-146	Cima Bus del Diaol	2149	7051	46.2096	12.0780	8	3
I/VE-147	Cima del Vant de la Serra	2145	7037	46.3096	12.2644	8	3
I/VE-148	Monte Agnellezze	2140	7021	46.1843	12.0046	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-149	Monte Carro	2136	7008	46.5905	12.6429	8	3
I/VE-150	Monte Serva	2133	6998	46.2014	12.2327	8	3
I/VE-151	Pizzo Guda	2132	6995	46.4300	11.9188	8	3
I/VE-152	Passo di Cimia – Quota 2127	2127	6978	46.1424	12.0030	8	3
I/VE-153	Cima della Caldiera	2124	6969	46.0089	11.5228	8	3
I/VE-154	Monte Feruch	2121	6959	46.2174	12.0675	8	3
I/VE-155	Altipiano di Cherz – Quota 2106	2106	6909	46.5118	11.8874	8	3
I/VE-156	Cima dei Viai	2101	6893	46.4239	12.0437	8	3
I/VE-157	Spitz San Piero	2084	6837	46.3534	12.2388	8	3
I/VE-158	Monte Celo	2083	6834	46.2633	12.0927	8	3
I/VE-159	Monte Coppolo	2069	6788	46.0828	11.7109	8	3
I/VE-160	Monte Alto	2069	6788	46.1971	12.0820	8	3
I/VE-161	Monte Pala del Ciso	2052	6732	46.1367	11.9883	8	3
I/VE-162	Sasso di Mezzodì	2044	6706	46.3412	12.3579	8	3
I/VE-163	Monte Curie	2035	6677	46.5954	12.6137	8	3
I/VE-164	Spiz Agnellessa	2035	6677	46.3589	12.1057	8	3
I/VE-165	Monte Megna / Nono	2034	6673	46.2842	12.2106	8	3
I/VE-166	Col Duro	2033	6670	46.3787	12.2114	8	3
I/VE-167	Monte Colsento	2021	6631	46.1385	11.9203	8	3
I/VE-168	Cima dell'Albero	2018	6621	46.2966	12.2745	8	3
I/VE-169	Monte Verena	2015	6611	45.9309	11.4139	8	3
I/VE-170	Monte Duron / Tiron De Mompiana	2000	6562	46.2073	12.1704	8	3
I/VE-171	Col Cervera	1998	6555	46.4883	12.6278	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-172	Pizzo Di Mezzo	1998	6555	46.2306	12.0484	6	3
I/VE-173	Monte Coro	1985	6512	46.2304	12.1408	6	3
I/VE-174	Col Mat	1981	6499	46.2086	12.3694	6	3
I/VE-175	Cimon di Peralora	1978	6490	46.1894	12.0796	6	3
I/VE-176	Monte Zevola	1976	6483	45.6887	11.1431	6	3
I/VE-177	Col de la Cross	1967	6453	46.4421	12.3270	6	3
I/VE-178	Monte Tre Pietre	1965	6447	46.1212	11.9806	6	3
I/VE-179	Monte Punta	1952	6404	46.3725	12.1674	6	3
I/VE-180	Monte Zovo	1943	6375	46.6008	12.5592	6	3
I/VE-181	Cima Mora	1938	6358	46.2406	12.3429	6	3
I/VE-182	Monte Dolada	1938	6358	46.1934	12.3363	6	3
I/VE-183	Pala Alta	1933	6342	46.1958	12.1489	6	3
I/VE-184	Monte Toraro	1897	6224	45.8624	11.2693	6	3
I/VE-185	Monte San Mauro – Quota 1872	1872	6142	46.0971	11.9090	6	3
I/VE-186	Cima Trappola	1865	6119	45.6931	11.1089	6	3
I/VE-187	Pala Bassa	1862	6109	46.2042	12.1584	6	3
I/VE-188	Monte Tranego	1849	6066	46.4481	12.3486	6	3
I/VE-189	Monte Cervoi / Zervoi	1842	6043	46.2185	12.2287	6	3
I/VE-190	Prati di Rusiana – Quota 1830	1830	6004	46.5561	12.3678	6	3
I/VE-191	Monte Fior	1824	5984	45.9164	11.5996	6	3
I/VE-192	Monte Gramolon	1814	5951	45.6818	11.1612	6	3
I/VE-193	Monte Sparavieri	1797	5896	45.7103	11.0639	6	3
I/VE-194	Monte Terne / Zimon de	1794	5886	46.1998	12.1808	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Terne	-	-	-	-	-	-
I/VE-195	Croda Bianca – Quota 1784	1784	5853	46.2361	12.3508	6	3
I/VE-196	Monte Brente	1783	5850	46.4806	12.3950	6	3
I/VE-197	Monte Grappa	1775	5823	45.8735	11.7991	6	3
I/VE-198	Col Visentin	1763	5784	46.0561	12.2822	6	3
I/VE-199	Cima di Campolongo	1720	5643	45.8887	11.3879	6	3
I/VE-200	Spitz Tonezza	1694	5558	45.8750	11.3192	6	3
I/VE-201	Monte Rione	1691	5548	45.7708	11.2994	6	3
I/VE-202	Monte Piedo	1686	5531	46.5428	12.4992	6	3
I/VE-203	Monte Roa Bianca	1681	5515	46.1709	12.0364	6	3
I/VE-204	Forcella Col dell'Orso	1679	5509	45.9093	11.8253	6	3
I/VE-205	Monte Priafora	1659	5443	45.7867	11.3192	6	3
I/VE-206	Monte Lisser	1633	5358	45.9445	11.6629	6	3
I/VE-207	Piz Croce	1627	5338	46.3751	11.9580	6	3
I/VE-208	Punta delle Redutte	1618	5308	45.7166	10.8733	6	3
I/VE-209	Cima Calda	1610	5282	46.2075	12.3281	6	3
I/VE-210	Col di Frena	1609	5279	46.3733	11.9156	6	3
I/VE-211	Punta della Spirlonga	1600	5249	46.2252	12.1318	6	3
I/VE-212	Monte Meatte	1598	5243	45.8847	11.8269	4	3
I/VE-213	Monte Tomatico	1595	5233	45.9815	11.9052	4	3
I/VE-214	Monte Millifret	1581	5187	46.0533	12.3486	4	3
I/VE-215	Monte Cesen	1570	5151	45.9459	12.0114	4	3
I/VE-216	Punta delle Antenne	1570	5151	46.2255	12.0880	4	3
I/VE-217	Colle Audoi	1560	5118	46.4770	12.4994	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-218	Corno d'Aquilio	1547	5075	45.6728	10.9433	4	3
I/VE-219	Spiz Gallina	1545	5069	46.2271	12.3212	4	3
I/VE-220	La Rocchetta	1539	5049	46.2150	12.1088	4	3
I/VE-221	Col Alt	1527	5010	46.2395	12.0005	4	3
I/VE-223	Cima Fonti	1518	4980	45.8078	11.4947	4	3
I/VE-224	Monega di Campo	1512	4961	45.9990	11.6880	4	3
I/VE-225	Monte Peron	1486	4875	46.1766	12.1355	4	3
I/VE-226	Col Pizzon	1482	4862	46.2384	12.0815	4	3
I/VE-227	Monte Avena	1454	4770	46.0313	11.8221	4	3
I/VE-228	Monte Gardellon	1449	4754	46.2312	11.9751	4	3
I/VE-229	Monte Peurna	1383	4537	45.9573	11.8574	4	3
I/VE-230	Cima Echar	1366	4482	45.8483	11.5692	4	3
I/VE-231	Col de Moi	1358	4455	46.0017	12.1283	4	3
I/VE-232	Monte Bertiaga	1356	4449	45.8223	11.5788	4	3
I/VE-233	Monte Barco	1343	4406	45.8167	11.4110	4	3
I/VE-234	Colon de Forcellon	1328	4357	46.2184	12.1466	4	3
I/VE-235	Cima Campaniletto	1325	4347	45.8334	11.6174	4	3
I/VE-236	Monte Vedana	1324	4344	46.1692	12.0915	4	3
I/VE-237	Col Trondo	1314	4311	46.5450	12.5387	4	3
I/VE-238	Monte Summano	1296	4252	45.7596	11.3900	4	3
I/VE-239	Monte Cimone	1294	4245	46.0092	12.1887	4	3
I/VE-240	Cima Vallon Scuro	1286	4219	46.0016	12.1438	4	3
I/VE-241	Monte Coi Alti	1274	4180	46.2371	12.1193	4	3
I/VE-242	Monte Sperone	1262	4140	46.1550	12.0666	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-243	Cima di Lan	1261	4137	46.0098	11.7563	4	3
I/VE-244	Monte Alba	1230	4035	45.7694	11.2508	4	3
I/VE-245	Monte Cimone	1226	4022	45.8216	11.3475	4	3
I/VE-246	Monte Zucco	1196	3924	46.4083	12.3493	2	0
I/VE-247	Monte Pastello	1128	3701	45.5859	10.8673	2	0
I/VE-248	Monte Gamonda	1018	3340	45.8050	11.2850	2	0
I/VE-249	Monte Enna	975	3199	45.7374	11.2966	2	0
I/VE-250	Monte Civillina	962	3156	45.6994	11.2764	2	0
I/VE-251	Monte Scandolara	949	3114	45.6898	11.2892	2	0
I/VE-252	Monte Belpo	890	2920	45.6179	10.7620	2	0
I/VE-253	Col del Gallo	873	2864	45.9524	11.7369	2	0
I/VE-254	Monte Cengio	840	2756	45.7064	11.2925	2	0
I/VE-255	Monte Bellocca	830	2723	45.5391	11.1992	2	0
I/VE-256	Rocca Cisa	786	2579	45.9307	11.8991	1	0
I/VE-257	Monte Miesna	774	2539	45.9970	11.9633	1	0
I/VE-258	Monte Aurin	745	2444	46.0092	11.8412	1	0
I/VE-259	Monte Calvarina	682	2238	45.5091	11.2810	1	0
I/VE-260	Monte Naro	620	2034	45.7066	11.3042	1	0
I/VE-261	Monte Baldo – Quota 612	612	2008	45.9890	12.2621	1	0
I/VE-262	Monte Venda	601	1972	45.3133	11.6889	1	0
I/VE-263	Monte Telva	561	1841	46.0151	11.9371	1	0
I/VE-264	Monte della Madonna	533	1749	45.3582	11.6544	1	0
I/VE-265	Monte Pulgo	509	1670	45.6266	11.3848	1	0
I/VE-266	Monte Collalto	496	1627	45.8262	11.9690	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-267	Monte Comun	492	1614	45.9809	12.2426	1	0
I/VE-268	Col di Brunel	486	1594	45.9122	12.0919	1	0
I/VE-269	Monte Croce	476	1562	45.9628	12.1986	1	0
I/VE-270	Monte Cer	466	1529	45.9736	11.7632	1	0
I/VE-271	Monte Altare	450	1476	45.9845	12.2853	1	0
I/VE-272	Monte Lungo	445	1460	45.4356	11.5308	1	0
I/VE-273	Col Moliana	440	1444	45.9010	12.0690	1	0
I/VE-274	Col Franchin	440	1444	45.9378	12.1733	1	0
I/VE-275	Monte Mondragon	436	1430	45.9485	12.2084	1	0
I/VE-276	Monte Moscal	427	1401	45.5582	10.7635	1	0
I/VE-277	Colle Balzan – Quota 422	422	1385	45.7557	11.4973	1	0
I/VE-278	Monte Cero	409	1342	45.2553	11.6683	1	0
I/VE-279	Monte Ventolone	405	1329	45.2806	11.7191	1	0
I/VE-280	Monte Rusta	397	1302	45.2850	11.6786	1	0
I/VE-281	Colesel Val dell'Acqua	371	1217	45.8079	12.0977	1	0
I/VE-282	Monte Ricco	329	1079	45.2543	11.7426	1	0
I/VE-283	Monte Lozzo	323	1060	45.2954	11.6215	1	0
I/VE-284	Monte Cinto	282	925	45.2796	11.6535	1	0
I/VE-285	Monte Ceva	255	837	45.3100	11.7725	1	0
I/VE-286	Monte Lonzina	234	768	45.3566	11.7242	1	0
I/VE-287	Monte Rosso	178	584	45.3692	11.7519	1	0
I/VE-288	Monte Ortone	168	551	45.3529	11.7527	1	0
I/VE-289	Sass de Mura	2547	8356	46.1636	11.9254	10	3
I/VE-290	Cima di Giaf	2523	8278	46.4179	12.4948	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
I/VE-291	Piz di Sagron	2486	8156	46.1760	11.9285	8	3
I/VE-292	Cima Manderiolo	2049	6722	45.9842	11.3772	8	3
I/VE-293	Coston dei Laghi	1873	6145	45.8405	11.2189	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IA/LI-001	Monte Volcano	195	640	35.8601	12.8733	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IA/PA-001	Montagna Grande di Isola Pantelleria	836	2743	36.7808	12.0051	4	0
IA/PA-002	Cùddia Attalora	560	1837	36.7474	12.0204	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-001	Punta La Màrmora	1834	6017	39.9879	9.3245	10	3
IS0/IS-002	Monte Spada	1595	5233	40.0678	9.2909	10	3
IS0/IS-003	Monte Arbu	1567	5141	40.0625	9.3328	10	3
IS0/IS-004	Punta 'e s'Abile	1554	5098	40.0417	9.3217	10	3
IS0/IS-005	Monte Genziana	1506	4941	40.0581	9.4181	10	3
IS0/IS-006	Conca Giuanni Fais	1499	4918	40.0301	9.2040	10	3
IS0/IS-007	Punta Corassi	1463	4800	40.2431	9.4315	10	3
IS0/IS-008	Punta Funtana Cungiada	1459	4787	39.9512	9.2355	10	3
IS0/IS-009	Monte Armario	1433	4701	40.0814	9.3636	10	3
IS0/IS-010	Punta Sa Pruna	1401	4596	40.1810	9.4414	10	3
IS0/IS-011	Monte Pipinari	1398	4587	40.0685	9.3776	10	3
IS0/IS-012	Bruncu Olinie	1370	4495	40.0046	9.4747	10	3
IS0/IS-013	Monte Orguda	1361	4465	39.9870	9.4970	10	3
IS0/IS-014	Punta Soleadduci	1358	4455	40.0600	9.4678	10	3
IS0/IS-015	Monte Perdedu	1334	4377	39.8884	9.2702	10	3
IS0/IS-016	Pizzu Margiani Pobusa	1324	4344	39.8939	9.3841	10	3
IS0/IS-017	Monte Tuddai	1319	4327	39.9733	9.3658	10	3
IS0/IS-018	Monte Novo San Giovanni	1316	4318	40.1187	9.4142	10	3
IS0/IS-019	Punta Perda Liana	1293	4242	39.9094	9.4114	8	3
IS0/IS-020	Monte su Nercone	1263	4144	40.1477	9.5035	8	3
IS0/IS-021	Monte Rasu	1259	4131	40.4216	9.0046	8	3
IS0/IS-022	Monte Pisaneddu	1254	4114	40.0883	9.4808	8	3
IS0/IS-023	Monte Idolo	1241	4072	39.9300	9.5183	8	3
IS0/IS-024	Punta Perda de sa mesa	1236	4055	39.4483	8.6177	8	3
IS0/IS-025	Punta Erodorru	1236	4055	39.9142	9.4408	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-026	Punta Ispignadorgiu	1232	4042	40.1045	9.4626	8	3
IS0/IS-027	Monte Nuddoni	1231	4039	40.8632	9.2060	8	3
IS0/IS-028	Punta Cammedda	1214	3983	39.4419	8.6394	8	3
IS0/IS-029	Monte Santa Vittoria	1212	3976	39.7591	9.3041	8	3
IS0/IS-030	Punta Palai	1200	3937	40.3388	8.9190	8	3
IS0/IS-031	Bruncu Arbu	1183	3881	40.1380	9.4808	8	0
IS0/IS-032	Monte s'Iscova	1174	3852	39.9256	9.1560	8	0
IS0/IS-033	Punta Masiènnera	1156	3793	40.4671	9.0295	8	0
IS0/IS-034	Punta Cusidore	1147	3763	40.2625	9.4595	8	0
IS0/IS-035	Punta Catirina	1127	3698	40.4807	9.5324	8	0
IS0/IS-036	Monte Turuddo	1127	3698	40.4636	9.5234	8	0
IS0/IS-037	Punta Sasisorgiu	1127	3698	40.1690	9.1677	8	0
IS0/IS-038	Monte Serafinu	1123	3684	39.8325	9.3783	8	0
IS0/IS-039	Monte Pisanu Mele	1117	3665	40.1827	9.2277	8	0
IS0/IS-040	Monte is Caràvius	1113	3652	39.1487	8.8262	8	0
IS0/IS-041	Monte Tiriccu	1104	3622	39.1224	8.8021	8	0
IS0/IS-042	Ghenna Grecu	1095	3593	40.0208	9.1383	8	0
IS0/IS-043	Monte Lisone	1094	3589	39.4305	8.5837	8	0
IS0/IS-044	Monte Lerno	1093	3586	40.6070	9.1656	8	0
IS0/IS-045	N.S. di Gonani	1083	3553	40.2278	9.2031	8	0
IS0/IS-046	Taccu Osini	1079	3540	39.8554	9.4722	8	0
IS0/IS-047	Punta di Senalonga	1077	3533	40.6913	9.3150	8	0
IS0/IS-048	Punta Serpeddi	1067	3501	39.3667	9.2967	8	0
IS0/IS-049	Monte Oddeu	1063	3488	40.2050	9.5041	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-050	Punta di S.Miali	1062	3484	39.4504	8.6762	8	0
IS0/IS-051	Monte Urtigu	1050	3445	40.1440	8.6077	8	0
IS0/IS-052	Punta Cupetti	1029	3376	40.5651	9.6407	8	0
IS0/IS-053	Punta Turusele	1024	3360	40.1506	9.5704	8	0
IS0/IS-054	Punta Magusu	1023	3356	39.4158	8.6542	8	0
IS0/IS-055	Punta sa Donna	1019	3343	40.5863	9.4166	8	0
IS0/IS-056	Monte Maxia	1017	3337	39.0816	8.8483	8	0
IS0/IS-057	Punta Sa Ceraxa	1016	3333	39.2915	9.4368	8	0
IS0/IS-058	Monte Fanalbu	1011	3317	40.0758	9.5583	8	0
IS0/IS-059	Punta Corongiu	1009	3310	39.7620	9.4862	8	0
IS0/IS-060	Monte Oreddu	1002	3287	39.9650	9.4121	8	0
IS0/IS-061	Bruncu Istiddi	997	3271	39.9775	9.1517	6	0
IS0/IS-062	Monte Genis	979	3212	39.4157	9.3246	6	0
IS0/IS-063	Punta Sebera	979	3212	39.0474	8.8320	6	0
IS0/IS-064	Punta Maggiore	970	3182	40.7297	9.5773	6	0
IS0/IS-065	Bruncu Matzeu	957	3140	39.8048	9.5017	6	0
IS0/IS-066	Serra Su Corru Campu	957	3140	39.1919	8.8528	6	0
IS0/IS-067	Monte Orosei	957	3140	40.0675	9.5408	6	0
IS0/IS-068	Cuccuru Nigheeddu	955	3133	40.3233	9.3737	6	0
IS0/IS-069	Punta Campu Spina	939	3081	39.3754	8.5664	6	0
IS0/IS-070	Monte Osposidda	919	3015	40.2022	9.4012	6	0
IS0/IS-071	Monte Eccas	918	3012	39.2629	9.4132	6	0
IS0/IS-072	Monte Tului	917	3009	40.2654	9.5904	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-073	Cuccuru Su Pirastru	914	2999	40.4142	9.3408	6	0
IS0/IS-074	Punta Selole	912	2992	40.0958	9.5983	6	0
IS0/IS-075	Cuccurdoni Mannu	911	2989	39.3819	8.6942	6	0
IS0/IS-076	Punta Salici	911	2989	40.9149	8.9858	6	0
IS0/IS-077	Punta Reigraxius	906	2972	39.3492	8.5908	6	0
IS0/IS-078	Monte Anzeddu	903	2963	39.3917	8.6383	6	0
IS0/IS-079	Punta Ittia	883	2897	40.7131	9.4439	6	0
IS0/IS-080	Monte Pizzuri	883	2897	40.1286	9.1527	6	0
IS0/IS-081	Monte Bardia	882	2894	40.2877	9.6017	6	0
IS0/IS-082	Monte Ferru	875	2871	39.7297	9.6278	6	0
IS0/IS-083	s'Enna Sa Taula	868	2848	40.1292	9.0908	6	0
IS0/IS-084	Punta de Torriga	868	2848	40.6958	9.5733	6	0
IS0/IS-085	Punta Sa Cresia	864	2835	39.0293	8.9086	6	0
IS0/IS-086	Monte 'e Senes	862	2828	40.4898	9.6552	6	0
IS0/IS-087	Monte Margiani	859	2818	39.4692	8.7096	6	0
IS0/IS-088	Monte Pirastru	847	2779	40.5417	9.0217	6	0
IS0/IS-089	Monte Olisezzo	841	2759	40.0658	9.0017	6	0
IS0/IS-090	Monte Melas	839	2753	39.2621	9.4508	6	0
IS0/IS-091	Monte Ixi	838	2749	39.5034	9.2656	6	0
IS0/IS-092	Punta Sa Matta	838	2749	40.5767	9.0892	6	0
IS0/IS-093	Punta Su Preideru	832	2730	40.7117	9.4133	6	0
IS0/IS-094	Monte Tondu	831	2726	40.9042	9.2475	6	0
IS0/IS-095	Punta Lu Casteddacciu	828	2717	40.7569	9.5823	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-096	Lu Colbu	828	2717	40.8458	9.0958	6	0
IS0/IS-097	Punta Su Grabellu	826	2710	40.4656	9.6082	6	0
IS0/IS-098	Monte Santa Vittoria	824	2703	40.0886	9.0048	6	0
IS0/IS-099	Monte Paule	821	2694	40.5762	9.1870	6	0
IS0/IS-100	Monte Sa Pianedda	819	2687	40.7559	9.4808	6	0
IS0/IS-101	Monte Intulzu	817	2680	40.5825	9.2067	6	0
IS0/IS-102	Bruncu Su Narbone	813	2667	40.0617	9.6958	6	0
IS0/IS-103	Trebina Longa	812	2664	39.7778	8.7452	6	0
IS0/IS-104	Monte Olia	811	2661	40.7502	9.3330	6	0
IS0/IS-105	Monte Tuttavista	806	2644	40.3792	9.6344	6	0
IS0/IS-106	Monte Mannu	802	2631	40.3782	8.4193	6	0
IS0/IS-107	Cuccuru Orrù	801	2628	39.4650	9.2625	6	0
IS0/IS-108	Monte Sa Pittada	788	2585	40.3535	8.4552	4	0
IS0/IS-109	Monte Arcuentu	784	2572	39.5970	8.5468	4	0
IS0/IS-110	Pedra Viasu	782	2566	40.6316	9.0966	4	0
IS0/IS-111	Bruncu Adamu	777	2549	39.4125	9.3583	4	0
IS0/IS-112	Monte Bissicoro	776	2546	40.0483	9.6535	4	0
IS0/IS-113	Gennargiolas	774	2539	39.4162	9.4956	4	0
IS0/IS-114	Bruncu Coxinadroxiu	771	2530	39.3626	9.4118	4	0
IS0/IS-115	Nostra Signora Di Bonaria	766	2513	40.7295	8.6847	4	0
IS0/IS-116	Serra Di Lo Tassu	765	2510	41.0098	9.1239	4	0
IS0/IS-117	Pizziogu	761	2497	39.7073	9.2473	4	0
IS0/IS-118	Punta Nulai	752	2467	40.0559	9.5362	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-119	Fruncu Padulas	748	2454	40.2314	9.3755	4	0
IS0/IS-120	Monte Pino	742	2434	40.9460	9.3737	4	0
IS0/IS-121	Monte Conchioru	740	2428	39.1304	8.9275	4	0
IS0/IS-122	Monte Pozzo	740	2428	40.9487	9.3383	4	0
IS0/IS-123	Monte Idda	740	2428	39.3617	9.3742	4	0
IS0/IS-124	Punta Tantariles	739	2425	40.7457	9.4451	4	0
IS0/IS-125	Punta Scarracciana	737	2418	41.0125	9.1467	4	0
IS0/IS-126	Monte Saurru	735	2411	40.9108	9.2950	4	0
IS0/IS-127	Chiesa Santa Elia	734	2408	40.5779	8.7790	4	0
IS0/IS-128	Monte Guzzini	734	2408	39.7334	9.1792	4	0
IS0/IS-129	Monte Casargius	733	2405	39.4306	9.4251	4	0
IS0/IS-130	Pranu su Cucuzzu	732	2402	39.4533	9.4717	4	0
IS0/IS-131	Corongiu 'e Marxi	731	2398	39.7250	9.0892	4	0
IS0/IS-132	Monte Pelao	730	2395	40.5415	8.7367	4	0
IS0/IS-133	Monte San Giorgio	730	2395	40.8858	9.0950	4	0
IS0/IS-134	Bruncu Bentosu	730	2395	39.3487	9.3537	4	0
IS0/IS-135	Punta a'Accorradroxu	726	2382	39.5444	8.5779	4	0
IS0/IS-136	Monte Orri	726	2382	39.2294	8.7591	4	0
IS0/IS-137	Monte Minniminni	725	2379	39.2071	9.4866	4	0
IS0/IS-138	Monte Maiori	725	2379	39.5910	8.5680	4	0
IS0/IS-139	Monte Tacchixeddu	720	2362	39.6750	9.5500	4	0
IS0/IS-140	Punta s'Istatu	719	2359	40.7203	8.7480	4	0
IS0/IS-141	Pedra Ettori	717	2352	40.4733	8.4408	4	0
IS0/IS-142	Monte Traessu	717	2352	40.4637	8.6750	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-143	Punta Sordanu	710	2329	40.4935	8.9281	4	0
IS0/IS-144	Monte Su Castedduzzu	701	2300	40.7824	8.9782	4	0
IS0/IS-145	Rocca Arrigelli	701	2300	39.4035	9.3986	4	0
IS0/IS-146	Punta Murittu	698	2290	40.3475	9.4142	4	0
IS0/IS-147	Punta Sa Pruna	695	2280	40.7608	9.3917	4	0
IS0/IS-148	Fruncu Mannu	695	2280	40.2600	9.5158	4	0
IS0/IS-149	Monte Littigheddu	693	2274	40.9678	8.9412	4	0
IS0/IS-150	Bruncu So Rosada	678	2224	39.5950	9.4358	4	0
IS0/IS-151	Monte Cuccuruddu	676	2218	40.5025	8.7217	4	0
IS0/IS-152	Monte Grighini	673	2208	39.9406	8.8183	4	0
IS0/IS-153	Monte Cardiga	673	2208	39.5677	9.5008	4	0
IS0/IS-154	Monte Limpas	672	2205	40.9042	9.0733	4	0
IS0/IS-155	Monte Oro	669	2195	40.0138	9.6837	4	0
IS0/IS-156	Conca d'Oru	666	2185	39.1063	8.9585	4	0
IS0/IS-157	Monte Narba	659	2162	39.4004	9.5175	4	0
IS0/IS-158	Monte Gherra	658	2159	40.5616	8.6332	4	0
IS0/IS-159	Punta Manna	658	2159	40.6058	9.5492	4	0
IS0/IS-160	Punta Cugnana	650	2133	41.0177	9.4711	4	0
IS0/IS-161	Punta Gulana	648	2126	40.1615	9.1228	2	0
IS0/IS-162	Monte Minerva	644	2113	40.4438	8.5378	2	0
IS0/IS-163	Punta Prammas	644	2113	40.6492	9.4292	2	0
IS0/IS-164	Punta Littu Petrosu	642	2106	40.9842	9.3700	2	0
IS0/IS-165	Monte Ruju	640	2100	40.6692	9.6083	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-166	Monte Di Salvanori	640	2100	40.7924	9.4776	2	0
IS0/IS-167	Monte Puntaccia	639	2096	41.0396	9.0702	2	0
IS0/IS-168	Quota 637	637	2090	40.1533	9.6428	2	0
IS0/IS-169	Punta Spanizzadas	632	2073	39.1511	8.8733	2	0
IS0/IS-170	Bruncu Su Landiri	631	2070	39.7500	9.6025	2	0
IS0/IS-171	Cuccuru de Monte	629	2064	40.4492	8.7542	2	0
IS0/IS-172	Bruncu 'e Pisu	628	2060	40.0976	9.6743	2	0
IS0/IS-173	Serra sa Radicra	627	2057	40.1400	9.1343	2	0
IS0/IS-174	Monte Omene	626	2054	40.2833	9.5300	2	0
IS0/IS-175	Monte Licia Alta	624	2047	41.0117	9.1671	2	0
IS0/IS-176	Monte Irveri	616	2021	40.3074	9.6451	2	0
IS0/IS-177	Monte Sa Sia	612	2008	40.7877	9.0030	2	0
IS0/IS-178	Monte Zeparedda	602	1975	39.7420	8.9794	2	0
IS0/IS-179	Punta Cartucceddu	598	1962	39.7134	9.6626	2	0
IS0/IS-180	Monte Is Crobus	598	1962	39.6632	9.6083	2	0
IS0/IS-181	Punta Modighina	595	1952	39.8858	8.9800	2	0
IS0/IS-182	Monte San Antine	591	1939	39.8000	9.0017	2	0
IS0/IS-183	Monte Taccu	589	1932	39.5008	9.3292	2	0
IS0/IS-184	Punta s'Accettori	588	1929	39.5994	9.6268	2	0
IS0/IS-185	Monte Padru	587	1926	41.0225	9.2133	2	0
IS0/IS-186	Monte Maria	587	1926	39.1604	9.4738	2	0
IS0/IS-187	Monte Su Baraccone	584	1916	39.0818	8.8963	2	0
IS0/IS-188	Monte s'Ospile	577	1893	40.3126	9.5960	2	0
IS0/IS-189	Bruncu Nieddu	574	1883	39.3935	9.5595	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mannu	-	-	-	-	-	-
IS0/IS-190	Punta Cannone	565	1854	40.8981	9.6983	2	0
IS0/IS-191	St.zo Casa Noa	564	1850	41.0167	9.0800	2	0
IS0/IS-192	Monte Furoni Mannu	560	1837	39.5242	8.6150	2	0
IS0/IS-193	Monte Nieddu di Ottana	560	1837	40.1825	9.0525	2	0
IS0/IS-194	Monte Fonnesu	554	1818	39.6517	8.5317	2	0
IS0/IS-195	Punta Eva	551	1808	38.9686	8.9337	2	0
IS0/IS-196	Punta Durrisola	550	1804	40.3500	9.4517	2	0
IS0/IS-197	Monte Tare	550	1804	39.8792	9.5800	2	0
IS0/IS-198	Cuccuru Luggeras	550	1804	39.6165	9.5615	2	0
IS0/IS-199	Monte Cauli	549	1801	39.7198	9.6035	2	0
IS0/IS-200	Monte Lachesos	546	1791	40.5633	8.8433	2	0
IS0/IS-201	Monte Giuncana	545	1788	41.0467	9.0458	2	0
IS0/IS-202	Pizzu 'e Monte	541	1775	39.7883	9.5608	2	0
IS0/IS-203	Monte Acqua	540	1772	39.3400	8.6325	2	0
IS0/IS-204	Monte Ruiiu	536	1759	40.6117	8.7400	2	0
IS0/IS-205	Monte Manasuddas	534	1752	40.3105	9.4519	2	0
IS0/IS-206	Punta Manna	530	1739	40.8937	8.9168	2	0
IS0/IS-207	Punta Tepilora	528	1732	40.6417	9.5025	2	0
IS0/IS-208	Monte Cuccaru	526	1726	40.9983	8.9617	2	0
IS0/IS-209	Punta 'e Adde	525	1722	40.6555	8.6166	2	0
IS0/IS-210	Punta Sa Nuche	521	1709	40.4607	9.6949	2	0
IS0/IS-211	Muscadorzas	514	1686	40.5325	8.4633	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-212	Cuccuru De Luna	512	1680	40.6620	9.6580	2	0
IS0/IS-213	Castello di Bonvei	510	1673	40.4367	8.6342	2	0
IS0/IS-214	Punta Mumullonis	499	1637	39.4662	8.4137	1	0
IS0/IS-215	Monte Nurres	497	1631	40.6108	9.6859	1	0
IS0/IS-216	Monte Maria	495	1624	38.9517	8.8288	1	0
IS0/IS-217	Monte Acuto	493	1617	40.7750	9.1150	1	0
IS0/IS-218	Monte San Michele Arenas	492	1614	39.1483	8.5800	1	0
IS0/IS-219	Monte Narcao	480	1575	39.1410	8.6510	1	0
IS0/IS-220	Punta De Su Aspro	473	1552	40.9792	9.4667	1	0
IS0/IS-221	Monte Forte	464	1522	40.7208	8.2593	1	0
IS0/IS-222	Monte Perdosu	463	1519	39.4675	9.5292	1	0
IS0/IS-223	M.sa Pranedda	460	1509	40.2134	9.0588	1	0
IS0/IS-224	Cuccuru De Costi	459	1506	40.4275	9.5735	1	0
IS0/IS-225	Monte Tasua	455	1493	39.2176	8.5454	1	0
IS0/IS-226	Monte Sa Fossateula	455	1493	39.2593	8.5307	1	0
IS0/IS-227	Monte Surei	454	1490	39.6117	9.2608	1	0
IS0/IS-228	Punta Tomasu Boe	451	1480	40.4748	9.5825	1	0
IS0/IS-229	Monte Arista	447	1467	39.7622	9.6511	1	0
IS0/IS-230	Punta Su Anzu	447	1467	40.4833	9.7547	1	0
IS0/IS-231	Punta lu Caparoni	445	1460	40.7069	8.1796	1	0
IS0/IS-232	Serra Sa Laccana	442	1450	39.0340	8.6855	1	0
IS0/IS-233	Monte Zapparottu	439	1440	40.9667	9.5217	1	0
IS0/IS-234	Bruncu Sciolas	439	1440	39.4647	9.5587	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-235	Monte Orzili	438	1437	39.9221	9.5876	1	0
IS0/IS-236	Monte Papaone	437	1434	40.8314	9.4481	1	0
IS0/IS-237	Monte Doglia	436	1430	40.6281	8.2439	1	0
IS0/IS-238	Punta Sa Canna	433	1421	40.8458	9.0208	1	0
IS0/IS-239	Punta Is Ollastus	431	1414	39.2858	8.4850	1	0
IS0/IS-240	Monte Astili	425	1394	39.8142	9.6117	1	0
IS0/IS-241	Quota 425	425	1394	39.9432	9.6112	1	0
IS0/IS-242	Monte Moro	422	1385	41.1089	9.5160	1	0
IS0/IS-243	Su Monte	421	1381	40.4758	8.5600	1	0
IS0/IS-244	Monte Ciuru	420	1378	39.3195	9.5627	1	0
IS0/IS-245	Punta Sa Turritta	416	1365	40.9724	9.5405	1	0
IS0/IS-246	Punta Scomunica	408	1339	41.0983	8.2946	1	0
IS0/IS-247	N.ghe Genna Maria	408	1339	39.6342	8.8542	1	0
IS0/IS-248	Monte Acutzu Sarrabesu	398	1306	39.3595	9.4854	1	0
IS0/IS-249	Monte Canu	395	1296	41.1377	9.3478	1	0
IS0/IS-250	Serra De Calcinaio	394	1293	38.9459	8.7636	1	0
IS0/IS-251	Monte Adalicu	394	1293	39.9767	9.6008	1	0
IS0/IS-252	Punta Conca De Janas	393	1289	40.3467	9.6175	1	0
IS0/IS-253	Punta di lu Pinu	393	1289	40.8240	9.6191	1	0
IS0/IS-254	Punta Zarabaddo	389	1276	40.8167	9.5642	1	0
IS0/IS-255	Punta Occhione	387	1270	41.0958	9.4183	1	0
IS0/IS-256	Pizzo Arubbiu	382	1253	39.1487	8.5561	1	0
IS0/IS-257	Monte Di Elini	381	1250	39.9058	9.6275	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-258	Monte Ruju	377	1237	40.8199	9.4272	1	0
IS0/IS-259	Monte Exi	369	1211	39.2630	8.6403	1	0
IS0/IS-260	Monte Timidone	361	1184	40.6124	8.1716	1	0
IS0/IS-261	Sa Corona Arrubia	354	1161	39.1436	8.7133	1	0
IS0/IS-262	Bruncu Bonifacio	350	1148	39.5696	9.3401	1	0
IS0/IS-263	Monte Ossoni	348	1142	40.9064	8.7669	1	0
IS0/IS-264	Monte Bagadiu	346	1135	39.0035	8.9456	1	0
IS0/IS-265	Monte Alvaro	342	1122	40.7816	8.3264	1	0
IS0/IS-266	Semaforo	342	1122	40.9978	9.6531	1	0
IS0/IS-267	Punta Altora	340	1115	40.8187	9.6416	1	0
IS0/IS-268	Punta de sa Janna Srinta	338	1109	40.7642	8.3075	1	0
IS0/IS-269	Monte Maccioni	335	1099	39.1785	9.5410	1	0
IS0/IS-270	Punta Ultia	331	1086	40.7385	9.6793	1	0
IS0/IS-271	Punta di Monte Ruju	329	1079	40.8031	9.5639	1	0
IS0/IS-272	Punta Cristallo	326	1070	40.6205	8.1459	1	0
IS0/IS-273	Punta Piccinno	320	1050	40.8663	9.5758	1	0
IS0/IS-274	Monte Lapanu	319	1047	38.9257	8.6863	1	0
IS0/IS-275	Punta Pedru Ghisu	305	1001	40.7640	8.2719	1	0
IS0/IS-276	Serra Perdu Pili	304	997	39.7775	9.6308	1	0
IS0/IS-277	Monte Ferru	300	984	39.3041	9.6026	1	0
IS0/IS-278	Monte Paligheddu	300	984	40.8154	9.5394	1	0
IS0/IS-279	Castello Di Quirra	296	971	39.5308	9.6033	1	0
IS0/IS-280	Monte Idu	278	912	38.9479	8.7084	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-281	Perdas de Fogu	273	896	39.0209	8.4289	1	0
IS0/IS-282	Torre della Pegna	271	889	40.5946	8.1497	1	0
IS0/IS-283	Monte Miale Ispina	269	883	40.6309	8.4239	1	0
IS0/IS-284	Monte Su Impeddau	266	873	38.9266	8.6477	1	0
IS0/IS-285	Punta Maestra Fornelli	265	869	41.0058	8.2315	1	0
IS0/IS-286	Monte Carcina Manna	263	863	38.9012	8.6264	1	0
IS0/IS-287	Monte Perdosu	263	863	39.4892	9.4698	1	0
IS0/IS-288	Monte Arrubiu	262	860	39.0545	9.0134	1	0
IS0/IS-289	M. Cannas	261	856	39.2166	9.5472	1	0
IS0/IS-290	Monte s'Ega Sa Femmina	253	830	39.3243	8.8360	1	0
IS0/IS-291	Castello d'Acquafredda	253	830	39.2622	8.8202	1	0
IS0/IS-292	Punta s'Abilinu	249	817	40.4917	9.7842	1	0
IS0/IS-293	Punta Ioanneddu	245	804	40.5117	9.8067	1	0
IS0/IS-294	Punta Tumbarino	241	791	41.0397	8.2288	1	0
IS0/IS-295	Monte Arbus	239	784	38.9733	8.4267	1	0
IS0/IS-296	Monte Nai	238	781	39.2567	9.5642	1	0
IS0/IS-297	Punta de Aintru	223	732	38.8659	8.6414	1	0
IS0/IS-298	Monte Maladromi	219	719	40.9078	9.6233	1	0
IS0/IS-299	Monte Ruda	215	705	41.0650	8.2646	1	0
IS0/IS-300	Teialone	212	696	41.2138	9.4739	1	0
IS0/IS-302	Bruncu Spina	1829	6001	40.0159	9.3019	10	3
IS0/IS-303	Punta Berritta	1362	4469	40.8495	9.1754	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
IS0/IS-306	Monte Armidda	1270	4167	39.8821	9.4939	8	3
IS0/IS-308	Punta Tricoli	1211	3973	39.8590	9.5179	8	3
IS0/IS-323	Guardia dei Mori	211	692	39.1627	8.2813	1	0
IS0/IS-324	Semaforo	203	666	40.5665	8.1586	1	0
IS0/IS-325	Torre Falcone	189	620	40.9558	8.1967	1	0
IS0/IS-326	Punta Timone	184	604	40.9229	9.7314	1	0
IS0/IS-327	Monte Longu	174	571	40.6114	9.7371	1	0
IS0/IS-328	Punta Della Torre	165	541	38.9004	8.6642	1	0
IS0/IS-329	Punta dell'Aia	161	528	40.8682	9.7236	1	0
IS0/IS-330	Guardia Vecchia	159	522	41.2239	9.3995	1	0
IS0/IS-331	Guardia Preposti	153	502	41.2352	9.3475	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AC-001	Chausuyama	1415	4642	35.2276	137.6555	8	3
JA/AC-002	Tengudana	1240	4068	35.1902	137.5808	8	3
JA/AC-003	Takanosuyama	1152	3780	35.1526	137.4950	8	3
JA/AC-004	JA/AC-004	1130	3707	35.1361	137.4436	8	3
JA/AC-005	JA/AC-005	1109	3638	35.1531	137.7669	8	3
JA/AC-006	Myoujinyama	1016	3333	35.0497	137.6626	6	0
JA/AC-007	Oosuzuyama	1012	3320	35.1052	137.6063	6	0
JA/AC-008	Koiwadake	985	3232	35.1235	137.7372	6	0
JA/AC-009	Shiratoriyama	968	3176	35.1602	137.6514	6	0
JA/AC-010	Ootouge	954	3130	35.1391	137.6554	6	0
JA/AC-011	Ureyama	929	3048	35.0228	137.5979	6	0
JA/AC-012	Hanareyama	917	3009	35.1127	137.7770	6	0
JA/AC-013	Near Kurakakeyama	888	2913	35.0579	137.5799	6	0
JA/AC-014	JA/AC-014	866	2841	35.1409	137.6266	6	0
JA/AC-015	JA/AC-015	865	2838	35.2246	137.4794	6	0
JA/AC-016	Gotenyama	789	2589	35.0867	137.6611	4	0
JA/AC-017	Honguusan	789	2589	34.9098	137.4205	4	0
JA/AC-018	Nagayoshi	757	2484	35.0850	137.6316	4	0
JA/AC-019	Nokiyama	717	2352	35.0946	137.7151	4	0
JA/AC-020	Hosonomura	712	2336	35.2809	137.2604	4	0
JA/AC-021	Mikuniyama	701	2300	35.2549	137.1902	4	0
JA/AC-022	Houraijisan	695	2280	34.9840	137.5828	4	0
JA/AC-023	JA/AC-023	688	2257	34.9407	137.4931	4	0
JA/AC-024	Hourokusan	684	2244	35.0603	137.3029	4	0
JA/AC-025	JA/AC-025	632	2073	35.2018	137.1724	2	0
JA/AC-026	Rokusyosan	611	2005	35.0549	137.2842	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AC-027	Koudosan	583	1913	34.9848	137.6504	2	0
JA/AC-028	JA/AC-028	524	1719	35.0158	137.5389	2	0
JA/AC-029	Tokosabuyama	482	1581	34.8984	137.5747	1	0
JA/AC-031	Goisan	454	1490	34.8471	137.2591	1	0
JA/AC-032	JA/AC-032	442	1450	34.9007	137.3226	1	0
JA/AC-033	JA/AC-033	410	1345	34.9567	137.5609	1	0
JA/AC-034	Kichijyozan	383	1257	34.8577	137.4783	1	0
JA/AC-035	Hiyoshimura1	356	1168	34.8870	137.5246	1	0
JA/AC-037	Ooyama	328	1076	34.6021	137.1464	1	0
JA/AC-038	Ooshima	326	1070	35.1192	137.2686	1	0
JA/AC-039	Kinugasayama	278	912	34.6756	137.2399	1	0
JA/AC-040	Ooboratouge	868	2848	35.2173	137.4629	6	0
JA/AC-041	Ebi	762	2500	35.0375	137.5767	4	0
JA/AC-042	Near Tomoeyama	732	2402	34.9760	137.4019	4	0
JA/AC-043	Takatsuka	581	1906	35.0670	137.7147	2	0
JA/AC-044	Near Ooshiromura	480	1575	34.9101	137.3549	1	0
JA/AC-045	Sanganesan	348	1142	34.8138	137.1509	1	0
JA/AC-046	Motomiyayama	293	961	35.3338	136.9797	1	0
JA/AC-047	Nishiochausuyama	291	955	34.8436	137.1230	1	0
JA/AC-048	Zaousan	250	820	34.6850	137.2621	1	0
JA/AC-049	Nodamura	223	732	34.6685	137.2089	1	0
JA/AC-050	JA/AC-050	210	689	34.6482	137.1870	1	0
JA/AC-051	Toboneyama	443	1454	34.8565	137.2060	1	0
JA/AC-052	Owarifuji	275	902	35.3445	136.9839	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AM-001	Iwakisan	1625	5331	40.6559	140.3030	10	3
JA/AM-002	Hakkoudasan (Oodake)	1585	5200	40.6589	140.8773	10	3
JA/AM-003	Kushigamine (Kamidake)	1517	4977	40.6032	140.8426	10	3
JA/AM-004	Mukaishirakamidake	1250	4101	40.5239	140.0454	8	3
JA/AM-005	Heraidake (Mitsudake)	1159	3802	40.4529	141.0015	8	3
JA/AM-006	Jinbadake	1050	3445	40.4814	140.3273	6	0
JA/AM-007	Kuromori	1023	3356	40.6472	140.9552	6	0
JA/AM-008	Hachimandake	1020	3346	40.7032	140.9988	6	0
JA/AM-009	Masugadake	1012	3320	40.4828	140.0996	6	0
JA/AM-010	Aogadake	1000	3281	40.4517	140.1841	6	0
JA/AM-011	Near Kenashiyama	985	3232	40.5637	140.7579	6	0
JA/AM-012	Futase	958	3143	40.5960	140.0426	6	0
JA/AM-013	Tengudake	958	3143	40.5271	140.0843	6	0
JA/AM-014	JA/AM-014	956	3136	40.4779	140.4485	6	0
JA/AM-015	Shimotozawa	930	3051	40.5712	140.0987	6	0
JA/AM-016	Origamiyama	921	3022	40.7616	140.9197	6	0
JA/AM-017	Aogayama	891	2923	40.6549	140.0987	6	0
JA/AM-018	Rangannomori	885	2904	40.5796	140.1555	6	0
JA/AM-019	Oonaruki	879	2884	40.6059	140.1476	6	0
JA/AM-020	Kamafuseyama	878	2881	41.2785	141.1200	6	0
JA/AM-021	Asahinadake	874	2867	41.3277	141.0249	6	0
JA/AM-022	Raibachimori	874	2867	40.3285	140.9949	6	0
JA/AM-023	Yosukedoumori	841	2759	40.3083	140.9572	4	0
JA/AM-024	Takakuramori	829	2720	40.5407	140.1640	4	0
JA/AM-025	Daijinyama	827	2713	41.2930	141.0684	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AM-026	Masugatayama	820	2690	40.6761	140.0483	4	0
JA/AM-027	Dokonomori	804	2638	40.3851	141.0246	4	0
JA/AM-028	Kuromoriyama	803	2635	40.2727	141.0025	4	0
JA/AM-029	Serizawa	789	2589	40.5010	140.2484	4	0
JA/AM-030	Hiuchidake	781	2562	41.4391	141.0529	4	0
JA/AM-031	Daisakuyama	776	2546	41.3245	140.8600	4	0
JA/AM-032	Tashiroyama	768	2520	40.5991	140.7158	4	0
JA/AM-033	Sankakudake	753	2470	40.8062	140.9804	4	0
JA/AM-034	JA/AM-034	748	2454	40.4505	139.9902	4	0
JA/AM-035	Sasanagareyama	732	2402	40.6966	140.0459	4	0
JA/AM-036	Shikarigadake	731	2398	40.6640	140.1639	4	0
JA/AM-037	Eboshidake	720	2362	40.8404	141.0395	4	0
JA/AM-038	Ookuromori	719	2359	40.3621	141.0528	4	0
JA/AM-039	Maruyagatadake	718	2356	41.1528	140.5866	4	0
JA/AM-040	Masukawadake	714	2343	41.1418	140.4020	4	0
JA/AM-041	Ajarayama	710	2329	40.4936	140.5932	4	0
JA/AM-042	Hakamagoshidake	708	2323	41.1680	140.5793	4	0
JA/AM-043	Mikurayama	690	2264	40.4595	140.9099	4	0
JA/AM-044	Higashidake	684	2244	40.8369	140.8917	4	0
JA/AM-045	Ookuradake	677	2221	40.9701	140.5485	4	0
JA/AM-046	Yotsudakiyama	670	2198	41.1217	140.4005	4	0
JA/AM-047	Kudojiyama	663	2175	40.5273	140.4238	4	0
JA/AM-048	Andoyama	646	2119	41.2388	140.8164	2	0
JA/AM-049	Akiyama	631	2070	41.2367	140.8789	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AM-050	Hakamagoshidake	628	2060	40.9956	140.5216	2	0
JA/AM-051	Metakiyama	618	2028	41.4391	140.9752	2	0
JA/AM-052	Nakuidake	615	2018	40.3880	141.3084	2	0
JA/AM-053	Toyamori	612	2008	40.4634	140.5629	2	0
JA/AM-054	Hamanadake	603	1978	41.1448	140.4389	2	0
JA/AM-055	Ganmori	588	1929	40.5286	140.3947	2	0
JA/AM-056	Yagataishiyama	587	1926	41.1737	140.3711	2	0
JA/AM-057	Yasuteyama	564	1850	40.5511	140.6490	2	0
JA/AM-058	Kamanosawa	556	1824	41.2122	140.3688	2	0
JA/AM-059	JA/AM-059	551	1808	41.0888	141.3446	2	0
JA/AM-060	Ohoudake	550	1804	41.2629	140.9574	2	0
JA/AM-061	Umanokamiyama	549	1801	40.8289	140.5771	2	0
JA/AM-062	Takadouyama	539	1768	40.3964	141.1326	2	0
JA/AM-063	JA/AM-063	516	1693	41.3132	140.8222	2	0
JA/AM-064	Obirakiyama	510	1673	40.5247	140.5250	2	0
JA/AM-065	Mukounoyama	505	1657	41.2810	140.9604	2	0
JA/AM-066	Tanazawa	469	1539	41.0237	141.3403	1	0
JA/AM-067	Kuwahatayama	400	1312	41.3876	141.4407	1	0
JA/AM-068	Takamoriyama	386	1266	40.8961	140.8914	1	0
JA/AM-069	Kouchiyama	366	1201	40.8812	140.9201	1	0
JA/AM-070	JA/AM-070	338	1109	41.2013	140.7817	1	0
JA/AM-071	Mizugasawayama	323	1060	40.9527	140.9158	1	0
JA/AM-072	Katazakiyama	301	988	41.3273	141.4059	1	0
JA/AM-073	Takadaodake	1552	5092	40.6527	140.9084	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AM-074	Norikuradake	1449	4754	40.5979	140.8897	8	3
JA/AM-075	Hinadake	1240	4068	40.6606	140.9249	8	3
JA/AM-076	Shirakamidake	1235	4052	40.5074	140.0182	8	3
JA/AM-077	Towadayama	1054	3458	40.4625	140.9710	6	0
JA/AM-078	Chausuyama	896	2940	40.6085	140.0312	6	0
JA/AM-079	Nanajumoriyama	886	2907	40.7290	140.9165	6	0
JA/AM-080	Takamoriyama	834	2736	40.7317	140.9770	4	0
JA/AM-081	Kinashidake	686	2251	41.1516	140.5728	4	0
JA/AM-082	Maruyama	511	1677	41.2992	140.8281	2	0
JA/AM-083	JA/AM-083	447	1467	41.1127	140.4720	1	0
JA/AM-084	Gankeyama	304	997	41.1583	140.7833	1	0
JA/AM-085	Hikinokoshiyama	267	876	40.8941	140.9649	1	0
JA/AM-086	Namiuchiyama	232	761	40.9317	140.8759	1	0
JA/AM-087	Ozakiyama	230	755	41.1266	140.2531	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-001	Komagatake (Onamedake)	1637	5371	39.7611	140.7994	10	3
JA/AT-002	Moriyoshizan	1454	4770	39.9768	140.5442	8	3
JA/AT-003	Toragesan	1433	4701	38.9046	140.6188	8	3
JA/AT-004	Asahidake	1376	4514	39.6102	140.7728	8	3
JA/AT-005	Yakeyama	1366	4482	39.9638	140.7570	8	3
JA/AT-006	Kamurosan	1365	4478	38.9023	140.4923	8	3
JA/AT-007	Takamatsudake	1348	4423	38.9677	140.6063	8	3
JA/AT-008	Kurasawayama	1300	4265	39.9002	140.7774	8	3
JA/AT-009	Kayoudake	1254	4114	39.8064	140.7308	8	3
JA/AT-010	Sanboukou	1222	4009	40.0204	140.7605	8	3
JA/AT-011	Ikusazawadake	1193	3914	38.8928	140.5452	8	3
JA/AT-012	Maemoriyama	1189	3901	38.9221	140.6188	8	3
JA/AT-013	Shirakomori	1179	3868	39.8358	140.4013	8	3
JA/AT-014	Tashirodake	1178	3865	40.4285	140.4089	8	3
JA/AT-015	Shirowadake	1177	3862	39.5890	140.6951	8	3
JA/AT-016	Taiheizan	1170	3839	39.7970	140.3107	8	3
JA/AT-017	Hiranomatsuyama	1169	3835	39.0387	140.7779	8	3
JA/AT-018	Daibutsudake	1167	3829	39.8136	140.5156	8	3
JA/AT-019	Arisuyama	1162	3812	39.1948	140.7787	8	3
JA/AT-020	Komagatake	1158	3799	40.4129	140.2511	8	3
JA/AT-021	Gonomiyadake	1115	3658	40.1458	140.8459	8	3
JA/AT-022	Tachimata	1098	3602	40.4415	140.2534	6	0
JA/AT-023	Futatsumori	1087	3566	40.4351	140.1179	6	0
JA/AT-024	Ashikurayama	1083	3553	39.0265	140.7036	6	0
JA/AT-025	JA/AT-025	1067	3501	39.8255	140.3552	6	0
JA/AT-026	Ooishidake	1059	3474	39.7294	140.5071	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-027	Ryuugamori	1050	3445	40.1039	140.5996	6	0
JA/AT-028	Kodake	1043	3422	40.4328	140.1978	6	0
JA/AT-029	Maruyama	1039	3409	40.4161	140.1075	6	0
JA/AT-030	Shirojiyama	1034	3392	40.4472	140.7882	6	0
JA/AT-031	Bandorimori	1033	3389	39.7872	140.4675	6	0
JA/AT-032	JA/AT-032	1026	3366	39.6909	140.8157	6	0
JA/AT-033	Bunamori	1016	3333	39.9308	140.6341	6	0
JA/AT-034	Korogeyama	1015	3330	39.0205	140.7402	6	0
JA/AT-035	Tokamisan	1008	3307	39.0816	140.1919	6	0
JA/AT-036	Kobinaiyama	1004	3294	39.0209	140.5208	6	0
JA/AT-037	Masedake	988	3241	40.4623	140.0835	6	0
JA/AT-038	Yakeyama	963	3159	40.3741	140.1562	6	0
JA/AT-039	Mikasayama	961	3153	40.4233	140.2823	6	0
JA/AT-040	JA/AT-040	961	3153	40.4765	140.3779	6	0
JA/AT-041	Eboshiyama	954	3130	39.0038	140.4055	6	0
JA/AT-042	Osabanaidake	946	3104	40.3716	140.1907	6	0
JA/AT-043	Ubaidoyama	927	3041	39.0839	140.3419	6	0
JA/AT-044	Daisenyama	920	3018	39.0456	140.3427	6	0
JA/AT-045	Aizawayama	920	3018	39.6832	140.7687	6	0
JA/AT-046	Hachimori	905	2969	40.1092	140.8180	6	0
JA/AT-047	Magozaemonyama	891	2923	40.4393	140.4793	6	0
JA/AT-048	Ogamiyama	859	2818	39.8657	140.6614	6	0
JA/AT-049	Oomori	857	2812	39.8831	140.5207	6	0
JA/AT-050	Arasawa	857	2812	39.7686	140.4074	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-051	Monomiyama	853	2799	40.3811	140.2927	6	0
JA/AT-052	Ogarasawa	837	2746	40.1304	140.5778	4	0
JA/AT-053	Neretsudake	835	2740	39.9364	140.3616	4	0
JA/AT-054	Oohikageyama	820	2690	40.4271	140.5621	4	0
JA/AT-055	Nanamaizawa	818	2684	40.4024	140.3335	4	0
JA/AT-056	Waseyama	811	2661	40.1013	140.7164	4	0
JA/AT-057	Takamori	796	2612	39.8093	140.6347	4	0
JA/AT-058	Oohinatayama	780	2559	39.2090	140.6657	4	0
JA/AT-059	Morosukeyama	780	2559	40.2803	140.8926	4	0
JA/AT-060	Higashichokaizan	777	2549	39.0987	140.5172	4	0
JA/AT-061	Kuromoriyama	766	2513	39.3784	140.6320	4	0
JA/AT-062	Tsubakigawa	766	2513	39.1404	140.6870	4	0
JA/AT-063	JA/AT-063	764	2507	40.3246	140.8934	4	0
JA/AT-064	Kuromori	762	2500	39.8607	140.6448	4	0
JA/AT-065	Okumiyayama	762	2500	39.0371	140.5916	4	0
JA/AT-066	Nishinomori	756	2480	40.3610	140.9738	4	0
JA/AT-067	Innaidake	751	2464	39.6935	140.6356	4	0
JA/AT-068	Okuyama	751	2464	39.6640	140.4886	4	0
JA/AT-069	Manaitayama	723	2372	39.8637	140.2094	4	0
JA/AT-070	Ookurayama	722	2369	40.3420	140.1591	4	0
JA/AT-071	Ookawamae	721	2365	39.6804	140.4586	4	0
JA/AT-072	Honzan	715	2346	39.9068	139.7538	4	0
JA/AT-073	Yashioyama	713	2339	39.2366	140.2277	4	0
JA/AT-074	Shibamori	710	2329	39.9687	140.4478	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-075	Houzukiyama	706	2316	39.9455	140.4583	4	0
JA/AT-076	Oomoriyama	704	2310	39.1019	140.6045	4	0
JA/AT-077	Aikubo	702	2303	40.1521	140.6964	4	0
JA/AT-078	Marumoriyama	699	2293	39.0665	140.5588	4	0
JA/AT-079	Minamisawayama	697	2287	39.0258	140.3624	4	0
JA/AT-080	Tsukinokiyama	692	2270	40.3636	140.5111	4	0
JA/AT-081	JA/AT-081	682	2238	40.4176	140.4841	4	0
JA/AT-082	Daisakusawa	680	2231	39.8346	140.2136	4	0
JA/AT-083	Oono	669	2195	40.3666	140.3564	4	0
JA/AT-084	Tonosesan	664	2178	40.3337	140.4376	4	0
JA/AT-085	Oomori	651	2136	39.9869	140.4491	4	0
JA/AT-086	Dosyazawa	638	2093	40.3967	140.4923	2	0
JA/AT-087	Ookageyama	637	2090	39.6444	140.6966	2	0
JA/AT-088	JA/AT-088	630	2067	39.0997	140.4329	2	0
JA/AT-089	Kagikakemori	624	2047	39.8775	140.4593	2	0
JA/AT-090	Kurosawagashira	623	2044	40.1513	140.7443	2	0
JA/AT-091	Sugitouge	620	2034	39.1274	140.1741	2	0
JA/AT-092	Nagasawa	614	2014	39.3641	140.1906	2	0
JA/AT-093	JA/AT-093	610	2001	39.7826	140.5706	2	0
JA/AT-094	JA/AT-094	604	1982	39.1580	140.2805	2	0
JA/AT-095	Karasumori	601	1972	39.9271	140.2927	2	0
JA/AT-096	Takamori	593	1946	40.2565	140.6464	2	0
JA/AT-097	Menkurasan	590	1936	40.3589	140.6448	2	0
JA/AT-098	Higashimatayama	586	1923	40.3798	140.6703	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-099	Nise	585	1919	39.7261	140.6185	2	0
JA/AT-100	JA/AT-100	570	1870	39.9403	140.4328	2	0
JA/AT-101	JA/AT-101	566	1857	40.1742	140.6678	2	0
JA/AT-102	Kokageyama	557	1827	39.6171	140.6647	2	0
JA/AT-103	JA/AT-103	556	1824	40.2716	140.6641	2	0
JA/AT-104	Kuromoriyama	546	1791	40.3163	140.8184	2	0
JA/AT-105	JA/AT-105	542	1778	40.3852	140.5006	2	0
JA/AT-106	Takazawa	537	1762	39.7119	140.5725	2	0
JA/AT-107	Hououzan	521	1709	40.2765	140.6213	2	0
JA/AT-108	Komatsuzakiyama	520	1706	40.3229	140.1442	2	0
JA/AT-109	Nagasetateyama	497	1631	39.1756	140.6055	1	0
JA/AT-110	Sanbonyariyama	496	1627	39.1384	140.5254	1	0
JA/AT-111	Kuromoriyama	490	1608	40.1171	140.4740	1	0
JA/AT-112	Takamori	482	1581	40.3216	140.7076	1	0
JA/AT-113	Eboshiyama	479	1572	39.2267	140.5891	1	0
JA/AT-115	Metonoseyama	467	1532	40.3594	140.4473	1	0
JA/AT-116	Suwayama	456	1496	39.5984	140.4751	1	0
JA/AT-117	Moyayama	450	1476	40.3282	140.2441	1	0
JA/AT-118	Matouyama	444	1457	40.2208	140.4708	1	0
JA/AT-119	Nibuna	443	1453	40.1426	140.2496	1	0
JA/AT-120	Asadayama	442	1450	39.3264	140.3144	1	0
JA/AT-121	Horowasan	438	1437	39.3718	140.3087	1	0
JA/AT-122	Kayakariyama	428	1404	40.3312	140.5162	1	0
JA/AT-123	Oohirayakushi	424	1391	39.5365	140.1876	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-124	Mitsumoriyama	412	1352	39.2969	140.3553	1	0
JA/AT-125	Warisawamori	411	1348	40.1504	140.4859	1	0
JA/AT-126	Boujyuzan	410	1345	40.0527	140.2254	1	0
JA/AT-127	Ipponsugi	402	1319	39.2707	140.5905	1	0
JA/AT-128	Oomoriyama	401	1316	40.0878	140.3757	1	0
JA/AT-129	Akakurayama	398	1306	39.9920	140.2206	1	0
JA/AT-130	Yakushiyama	395	1296	39.9252	140.1973	1	0
JA/AT-131	Santetsusan	394	1293	40.2203	140.6921	1	0
JA/AT-132	Nakayama	392	1286	40.1669	140.6299	1	0
JA/AT-133	Oohirayama	387	1270	39.4673	140.4339	1	0
JA/AT-135	Kanpuuzan	355	1165	39.9337	139.8753	1	0
JA/AT-136	Numazawayama	346	1135	39.6013	140.3827	1	0
JA/AT-137	Shogunzan	339	1112	39.3860	140.3830	1	0
JA/AT-138	Oosawa	334	1096	40.2434	140.2773	1	0
JA/AT-139	Moriyama	326	1070	39.9600	140.1096	1	0
JA/AT-140	Kannondake	322	1056	39.6378	140.5257	1	0
JA/AT-141	Futtsukidake	1221	4006	38.9658	140.6544	8	3
JA/AT-142	Kanaikemori	967	3173	39.8669	140.4095	6	0
JA/AT-143	Usugadake	958	3143	38.9331	140.7030	6	0
JA/AT-144	Yuse	917	3009	40.0910	140.8551	6	0
JA/AT-145	Toushiromori	905	2969	39.7308	140.4620	6	0
JA/AT-146	Boukui	895	2936	40.1953	140.8537	6	0
JA/AT-147	Takashibamori	870	2854	39.8944	140.5730	6	0
JA/AT-148	Nokura	797	2615	39.9062	140.5638	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/AT-149	Sauchidake	797	2615	39.9277	140.3421	4	0
JA/AT-150	Makigaimori	784	2572	39.7848	140.5190	4	0
JA/AT-151	JA/AT-151	778	2552	39.8812	140.4272	4	0
JA/AT-152	Akakuramori	772	2533	39.8514	140.5040	4	0
JA/AT-153	Nangoudake	681	2234	39.2334	140.6735	4	0
JA/AT-154	Himegatake	651	2136	40.0002	140.3721	4	0
JA/AT-155	Hahoyasan	593	1946	40.3404	140.6752	2	0
JA/AT-156	Near Nakayama	586	1923	39.6824	140.6739	2	0
JA/AT-157	Ishikurayama	571	1873	40.0814	140.5028	2	0
JA/AT-158	Ichinosawa	532	1745	39.7423	140.3604	2	0
JA/AT-159	Ooanatouge	483	1585	39.2721	140.6790	1	0
JA/AT-160	Near Oohirayama	481	1578	39.2037	140.3488	1	0
JA/AT-161	JA/AT-161	436	1430	39.8954	140.2257	1	0
JA/AT-162	Higureyama	424	1391	40.2796	140.7189	1	0
JA/AT-163	Tenjikumori	367	1204	39.2743	140.6405	1	0
JA/AT-164	Iwayayama	366	1201	39.7426	140.3267	1	0
JA/AT-165	JA/AT-165	365	1198	39.4840	140.1423	1	0
JA/AT-166	Kokuzoyama	358	1175	39.3288	140.1589	1	0
JA/AT-167	Chojyamori	323	1060	39.6172	140.3894	1	0
JA/AT-168	Yonegamori	314	1030	39.6253	140.3655	1	0
JA/AT-169	Naganoyama	292	958	39.5510	140.5154	1	0
JA/AT-170	Jingujidake	277	909	39.4804	140.4364	1	0
JA/AT-171	Oohirayama	273	896	39.5720	140.3781	1	0
JA/AT-172	JA/AT-172	248	814	39.5410	140.4846	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/CB-001	Atagoyama	408	1339	35.1149	139.9868	1	0
JA/CB-002	Kanouzan (Shiratorimine)	379	1243	35.2556	139.9719	1	0
JA/CB-003	Kiyosumiyama (Myokensan)	377	1237	35.1623	140.1523	1	0
JA/CB-004	Gotenyama	364	1194	35.0887	139.9477	1	0
JA/CB-005	Tomisan	350	1148	35.0988	139.8815	1	0
JA/CB-006	Nokogiriyama	330	1083	35.1604	139.8409	1	0
JA/CB-007	Ueno	313	1027	35.2629	140.0246	1	0
JA/CB-008	Awatakayama	365	1198	35.1575	140.0202	1	0
JA/CB-009	Iyogatake	336	1102	35.1073	139.9140	1	0
JA/CB-010	Goshozukayama	271	889	35.3139	140.1136	1	0
JA/CB-011	Tsubenoyama	259	850	35.1123	139.8647	1	0
JA/CB-012	Takatsukayama	216	709	34.9375	139.9404	1	0
JA/CB-013	Mineokasengen	340	1116	35.1094	140.0184	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FI-001	Akausagiyama	1629	5344	36.0676	136.6619	10	3
JA/FI-002	Kyougadake	1625	5331	36.0464	136.6219	10	3
JA/FI-003	Itoshiro	1609	5279	35.9928	136.7222	10	3
JA/FI-004	Hachibuseyama	1549	5082	36.0983	136.6374	10	3
JA/FI-005	Arashimadake	1523	4997	35.9343	136.6013	10	3
JA/FI-006	Hekosan	1464	4803	35.8861	136.4392	8	3
JA/FI-007	Ubagatake	1454	4770	35.8095	136.5059	8	3
JA/FI-008	Heikegadake	1442	4731	35.8099	136.7189	8	3
JA/FI-009	Genanpo	1441	4728	35.8866	136.4649	8	3
JA/FI-010	Asahimaezaka	1328	4357	35.9569	136.6685	8	3
JA/FI-011	Yarigahara	1317	4321	35.9032	136.5868	8	3
JA/FI-012	Oise	1286	4219	35.8472	136.6253	8	3
JA/FI-013	Sugitani	1282	4206	35.7768	136.4851	8	3
JA/FI-014	JA/FI-014	1270	4167	35.8908	136.8111	8	3
JA/FI-015	Omouyakami	1246	4088	35.8394	136.7463	8	3
JA/FI-016	Horagadaira	1218	3996	35.8498	136.4365	8	3
JA/FI-017	Dougatsujiyama	1205	3953	35.8664	136.5657	8	3
JA/FI-018	Shimohige	1201	3940	35.8168	136.6020	8	3
JA/FI-019	Higashiichinuno	1193	3914	35.8536	136.7995	8	3
JA/FI-020	Himoyamata	1190	3904	35.8656	136.6527	8	3
JA/FI-021	Dousaisan	1188	3898	35.8784	136.5366	8	3
JA/FI-022	JA/FI-022	1180	3871	35.8214	136.6301	8	3
JA/FI-023	Ootani1	1161	3809	35.8970	136.7298	8	3
JA/FI-024	JA/FI-024	1091	3579	36.1311	136.4156	6	0
JA/FI-025	Washikuradake	1010	3314	35.8905	136.6670	6	0
JA/FI-026	Oomikageyama	950	3117	35.5005	135.9721	6	0
JA/FI-027	Amagaya	929	3048	35.8406	136.5348	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FI-028	Nosakadake	913	2995	35.5897	136.0245	6	0
JA/FI-029	Ogurataniyama	911	2989	36.1660	136.3657	6	0
JA/FI-030	Iifuriyama	884	2900	35.9669	136.4572	6	0
JA/FI-031	Ashitaniyama	866	2841	35.5638	136.0253	6	0
JA/FI-032	Sennooyama	826	2710	36.0470	136.3946	4	0
JA/FI-033	Hachigamine	800	2625	35.3572	135.6680	4	0
JA/FI-034	Hinosan	794	2605	35.8592	136.2074	4	0
JA/FI-035	JA/FI-035	789	2589	35.5522	135.9451	4	0
JA/FI-036	JA/FI-036	775	2543	35.8238	136.2729	4	0
JA/FI-037	Kyogatake	765	2510	36.0502	136.4357	4	0
JA/FI-038	Saifougatake	764	2507	35.7099	136.0102	4	0
JA/FI-039	JA/FI-039	762	2500	35.7614	136.2516	4	0
JA/FI-040	Hachibuseyama	762	2500	35.7213	136.1340	4	0
JA/FI-041	Takatsumuriyama	746	2448	35.7946	136.1489	4	0
JA/FI-042	Ichijyosan	741	2431	35.9739	136.3330	4	0
JA/FI-043	Karakidake	738	2421	35.8572	136.2726	4	0
JA/FI-044	JA/FI-044	735	2411	35.8239	136.3254	4	0
JA/FI-045	Dannodake	728	2388	35.8305	136.3019	4	0
JA/FI-046	Tadagatake	712	2336	35.4511	135.7626	4	0
JA/FI-047	Yamada	701	2300	35.9053	136.3206	4	0
JA/FI-048	Minamihatadake	700	2297	36.0165	136.4579	4	0
JA/FI-049	Rokusyosan	698	2290	35.9878	136.0088	4	0
JA/FI-050	Aobasan	693	2274	35.5052	135.4838	4	0
JA/FI-051	Kurakakeyama	690	2264	35.9995	136.0047	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FI-052	Shirataki	671	2201	35.4077	135.5697	4	0
JA/FI-053	Okuasoumura	662	2172	35.5882	136.1601	4	0
JA/FI-054	Kunimidake	656	2152	36.0793	136.0840	4	0
JA/FI-055	Toishimura	652	2139	35.8662	136.3469	4	0
JA/FI-056	Kusamadake	652	2139	35.9742	136.3997	4	0
JA/FI-057	Nyogobou	647	2123	35.6397	136.1337	2	0
JA/FI-058	Konpirasan	624	2047	36.0570	136.0579	2	0
JA/FI-059	Nanatsudake	620	2034	35.8738	136.3050	2	0
JA/FI-060	Kusuyagadake	619	2031	35.5574	135.7337	2	0
JA/FI-061	Hanseizan	584	1916	35.4519	135.6601	2	0
JA/FI-062	Wakasudake	564	1850	35.9027	136.0256	2	0
JA/FI-063	Otakesan	548	1798	35.5985	135.9747	2	0
JA/FI-064	Yoshinogatake	547	1795	36.0509	136.3164	2	0
JA/FI-065	Onigatake	533	1749	35.9001	136.1009	2	0
JA/FI-066	Miuchiyama	521	1709	35.6674	136.0134	2	0
JA/FI-067	JA/FI-067	520	1706	35.4172	135.6103	2	0
JA/FI-068	Amasakamura	512	1680	35.5224	135.8320	2	0
JA/FI-069	Somayama	492	1614	35.8022	136.2196	1	0
JA/FI-070	Ooyama	489	1604	35.5439	135.4604	1	0
JA/FI-071	Wadayama	478	1568	35.5065	135.6109	1	0
JA/FI-072	Hotokedani	464	1522	35.9942	136.3988	1	0
JA/FI-073	Kagamiyama	451	1480	35.5351	135.8643	1	0
JA/FI-074	Terayama	418	1371	35.6671	135.9875	1	0
JA/FI-075	Amagozeyama	400	1312	35.8080	136.0872	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FI-076	Baijyodake	400	1312	35.6012	135.8686	1	0
JA/FI-077	Tai	360	1181	35.6838	136.1038	1	0
JA/FI-078	Konpirayama	347	1138	36.0149	136.0784	1	0
JA/FI-079	Sanriyama	346	1135	35.9384	136.2256	1	0
JA/FI-080	JA/FI-080	340	1115	35.5446	135.5116	1	0
JA/FI-081	Tennouzan	331	1086	35.6208	135.9525	1	0
JA/FI-082	JA/FI-082	308	1010	35.7235	135.9661	1	0
JA/FI-083	Ootani	297	974	35.9986	136.2836	1	0
JA/FI-084	Ossakayama	290	951	35.9967	136.1353	1	0
JA/FI-085	Mitokoyama	280	919	35.9488	136.1294	1	0
JA/FI-086	Near Karasugatake	270	886	35.9788	136.0960	1	0
JA/FI-087	Takenoya	1182	3878	35.8374	136.4234	8	3
JA/FI-088	Suhara	1143	3750	35.8511	136.4892	8	3
JA/FI-089	Near Oobayashi	1000	3281	35.9829	136.6187	6	0
JA/FI-090	JA/FI-090	810	2657	35.9228	136.4463	4	0
JA/FI-091	Mizunashiyama	784	2572	36.1011	136.4511	4	0
JA/FI-092	Ooyama	717	2352	35.8496	136.2347	4	0
JA/FI-093	Hirao	705	2313	35.9161	136.3971	4	0
JA/FI-094	Yarasudake	480	1575	35.8424	136.0849	1	0
JA/FI-095	Near Amagi	470	1542	35.8786	136.0221	1	0
JA/FI-096	JA/FI-096	386	1266	35.8996	136.2664	1	0
JA/FI-097	Monjyusan	366	1201	35.9905	136.2240	1	0
JA/FI-098	Shiroya	340	1115	35.4997	135.8850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FI-099	Ooshima	247	810	35.5348	135.6470	1	0
JA/FI-100	Murakuniyama	239	784	35.8992	136.1811	1	0
JA/FI-101	Tsunekamiura	238	781	35.6371	135.8167	1	0
JA/FI-102	Myohoujiyama	235	771	35.8806	136.1542	1	0
JA/FI-103	Shiroyama	202	663	36.0151	136.1860	1	0
JA/FI-104	JA/FI-104	195	640	35.5255	135.5100	1	0
JA/FI-105	Okamijima	195	640	35.6380	135.8056	1	0
JA/FI-106	Dakeyama	190	623	35.6207	135.9001	1	0
JA/FI-107	Dannohana	161	528	35.5276	135.4915	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-001	Hiuchigatake (Shibayasugura)	2356	7730	36.9551	139.2853	10	3
JA/FS-002	Aizukomagatake	2133	6998	37.0475	139.3536	10	3
JA/FS-003	Nishiadumayama	2035	6677	37.7382	140.1408	10	3
JA/FS-004	Higashiadumayama	1975	6480	37.7117	140.2303	10	3
JA/FS-006	Mikurayama	1888	6195	37.1578	139.9026	10	3
JA/FS-007	Asahidake	1830	6004	37.1804	139.9599	10	3
JA/FS-008	Maruyamadake	1820	5971	37.1727	139.3349	10	3
JA/FS-009	Bandaisan	1816	5958	37.6010	140.0723	10	3
JA/FS-010	Takayama	1805	5922	37.7006	140.2575	10	3
JA/FS-011	Karekiyama	1756	5761	36.9979	139.5464	10	3
JA/FS-012	Minowayama	1728	5669	37.6471	140.2809	10	3
JA/FS-013	Ooshiromoriyama	1642	5387	37.2019	139.9833	10	3
JA/FS-014	Takakurayama	1638	5374	37.1245	139.6493	10	3
JA/FS-015	Ooarashiyama	1635	5364	37.0470	139.5507	10	3
JA/FS-016	Asahidake	1624	5328	37.2211	139.3396	10	3
JA/FS-017	Inakoyama	1607	5272	37.1385	139.4081	10	3
JA/FS-018	Iimorisan	1595	5233	37.8138	139.9256	10	3
JA/FS-019	Asakusadake	1586	5203	37.3436	139.2336	10	3
JA/FS-020	Tsuchikurayama	1550	5085	37.0491	139.5881	10	3
JA/FS-021	Futamatayama	1544	5066	37.2464	139.9673	10	3
JA/FS-022	Murasugidake	1535	5036	37.2136	139.2545	10	3
JA/FS-023	JA/FS-023	1526	5007	37.1563	139.4458	10	3
JA/FS-024	Kemouyama	1517	4977	37.2567	139.1751	10	3
JA/FS-025	Maruyama	1488	4882	37.1809	139.4688	8	3
JA/FS-026	Hakaseyama	1482	4862	37.3632	139.7147	8	3
JA/FS-027	Oosawasarukurayama	1455	4774	37.2426	139.2545	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-028	Kouzoneyama	1440	4724	37.7223	139.9973	8	3
JA/FS-029	Hakamagoshiyama	1424	4672	37.0480	139.4495	8	3
JA/FS-030	Ootodake	1416	4646	37.3367	139.9533	8	3
JA/FS-031	Karoudake	1414	4639	37.1107	139.7564	8	3
JA/FS-032	Kawagetayama	1413	4636	37.5581	140.1771	8	3
JA/FS-033	Nekomagatake	1404	4606	37.6116	140.0283	8	3
JA/FS-034	Onodake	1383	4537	37.3259	139.8866	8	3
JA/FS-036	Ootakiyama	1370	4495	37.5574	140.2012	8	3
JA/FS-037	JA/FS-037	1365	4478	37.0921	139.2812	8	3
JA/FS-038	Manaitakurayama	1339	4393	37.1105	139.5414	8	3
JA/FS-039	Daihadayama	1315	4314	37.2225	139.4933	8	3
JA/FS-040	Mujinagamoriyama	1315	4314	37.4665	139.4062	8	3
JA/FS-041	Sabuzawayama	1314	4311	37.1159	139.4765	8	3
JA/FS-042	Takahatayama	1294	4245	37.0908	139.4658	8	3
JA/FS-043	Maekemouyama	1234	4049	37.2848	139.2096	8	3
JA/FS-044	JA/FS-044	1234	4049	37.3681	139.6277	8	3
JA/FS-045	Kainariyama	1222	4009	37.0884	139.7386	8	3
JA/FS-046	Shirabuyama	1221	4006	37.6462	140.1344	8	3
JA/FS-047	Nanatsumori	1220	4003	37.9012	140.2983	8	3
JA/FS-048	Ootakineyama	1193	3914	37.3549	140.7016	8	3
JA/FS-049	Marukurayama	1191	3907	37.4183	139.2076	8	3
JA/FS-050	Nunomoriyama	1178	3865	37.5987	140.1942	8	3
JA/FS-051	Miakashiyama	1161	3809	37.2482	139.8220	8	3
JA/FS-052	Sakurayama	1157	3796	37.1062	139.5046	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-053	Near Ushikubiyama	1154	3786	37.1271	139.5345	8	3
JA/FS-054	Takamoriyama	1151	3776	37.7462	139.6586	8	3
JA/FS-055	Hachimoriyama	1150	3773	37.6915	140.0241	8	3
JA/FS-056	Minowayama	1146	3760	37.3279	140.0068	8	3
JA/FS-057	Nabekurayama	1137	3730	37.5126	139.4964	8	3
JA/FS-058	Hachimandake	1102	3615	37.3384	140.1669	8	3
JA/FS-059	Takamoriyama	1100	3609	37.4223	139.5864	8	3
JA/FS-060	Hikageyama	1076	3530	37.6005	140.2201	6	0
JA/FS-061	Myoujingatake	1074	3524	37.4280	139.7599	6	0
JA/FS-062	Nakanomatayama	1070	3510	37.4525	139.2511	6	0
JA/FS-063	Hiyama (Tennouzan)	1057	3468	37.5429	140.6835	6	0
JA/FS-064	Kuroiwayama	1056	3465	37.2952	139.5802	6	0
JA/FS-065	Taishouhatayama	1056	3465	37.4418	140.2038	6	0
JA/FS-066	Oomukaiyama	1044	3425	37.4065	139.7493	6	0
JA/FS-067	Akakuzureyama	1034	3392	37.4247	139.2586	6	0
JA/FS-068	Maeyama	1033	3389	37.4309	139.2364	6	0
JA/FS-069	Hiraishiyama	1031	3383	37.4125	139.2598	6	0
JA/FS-070	Near Ushiroyama	1020	3346	37.2247	139.7215	6	0
JA/FS-071	JA/FS-071	1001	3284	37.3049	139.8646	6	0
JA/FS-072	Ryugatake	994	3261	37.9785	140.2787	6	0
JA/FS-073	Utsurigatake	994	3261	37.4835	140.6163	6	0
JA/FS-074	Hiyama	993	3258	37.4040	140.7335	6	0
JA/FS-075	Shinzawayama	989	3245	37.8536	140.3063	6	0
JA/FS-076	Konbogiyama	987	3238	37.2719	140.1156	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-077	Ookurayama	985	3232	37.4045	139.2846	6	0
JA/FS-078	Sugamayama	984	3228	37.1658	139.7822	6	0
JA/FS-079	Takaiharayama	981	3219	37.3388	140.0958	6	0
JA/FS-080	Kurootokoyama	980	3215	37.5096	139.6032	6	0
JA/FS-081	Near Ichinosawayama	970	3182	37.3279	139.5559	6	0
JA/FS-082	Hayama	970	3182	37.3164	140.6913	6	0
JA/FS-083	Kaneishigatoyasan	970	3182	37.3333	139.4297	6	0
JA/FS-084	Takahatayama	968	3176	37.3740	140.2042	6	0
JA/FS-086	Kamakuradake	967	3173	37.4670	140.6889	6	0
JA/FS-087	Yadaijinyama	965	3166	37.2870	140.6892	6	0
JA/FS-088	Myouousan	964	3163	37.2937	139.6698	6	0
JA/FS-089	JA/FS-089	964	3163	37.8645	140.2904	6	0
JA/FS-090	JA/FS-090	962	3156	37.1753	139.7799	6	0
JA/FS-092	Yomogidadake	952	3123	37.2658	140.5347	6	0
JA/FS-093	Ookurayama	950	3117	37.5447	139.5689	6	0
JA/FS-094	Toyamorisn	950	3117	37.7364	139.7271	6	0
JA/FS-095	Ootsumayama	943	3094	37.3922	139.5367	6	0
JA/FS-096	Maeyama	941	3087	37.2969	139.9214	6	0
JA/FS-097	Mimatsuyama	927	3041	37.3836	139.5753	6	0
JA/FS-098	Takazasayama	922	3025	36.9133	140.3176	6	0
JA/FS-099	Kuramaeyama	922	3025	37.4758	139.4645	6	0
JA/FS-100	Tatsugoyama	921	3022	37.5015	140.6960	6	0
JA/FS-101	Hanazukayama	919	3015	37.6533	140.6682	6	0
JA/FS-102	Ishikuiyama	915	3002	37.4025	139.6866	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-103	Near Nanjikurayama	910	2986	37.3568	139.3941	6	0
JA/FS-104	Omakidake	910	2986	37.3873	139.3033	6	0
JA/FS-105	Manzairakusan	910	2986	37.9058	140.4793	6	0
JA/FS-107	Fukairiyama	898	2946	37.4079	139.5002	6	0
JA/FS-108	Hayama	897	2943	37.5628	140.6241	6	0
JA/FS-109	Mitsumori	897	2943	37.8864	140.3821	6	0
JA/FS-110	Onigajyouyama	892	2927	37.2812	140.7340	6	0
JA/FS-111	Takashibayama	884	2900	37.3545	140.5818	6	0
JA/FS-112	Gojyuninyama	883	2897	37.4842	140.7455	6	0
JA/FS-113	Hikageyama	879	2884	37.3181	140.5724	6	0
JA/FS-114	Kittoyasan	875	2871	37.2106	140.8674	6	0
JA/FS-115	Oosasayama	875	2871	36.9469	140.3413	6	0
JA/FS-116	Shiandake	874	2867	37.3765	139.9733	6	0
JA/FS-117	Shibakurayama	871	2858	37.3619	139.3352	6	0
JA/FS-118	Near Hyugayama	865	2838	37.9603	140.4209	6	0
JA/FS-119	Tatakaityama	863	2831	37.6223	140.7222	6	0
JA/FS-120	Near Ippaisan	860	2822	37.3253	140.5432	6	0
JA/FS-121	Kuchibutoyama	843	2766	37.6113	140.6096	4	0
JA/FS-122	Mikabuyama	842	2762	37.0176	140.5926	4	0
JA/FS-123	Maeyama	835	2740	37.4446	139.5662	4	0
JA/FS-124	Misakayama	832	2730	37.4716	139.6155	4	0
JA/FS-125	Near Denjyoyama	830	2723	37.4758	140.6658	4	0
JA/FS-126	Ryouzen	825	2707	37.7687	140.6872	4	0
JA/FS-127	Shiramaishiyama	821	2694	37.5726	140.7130	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-128	Fukiyayama	820	2690	37.4386	139.9554	4	0
JA/FS-129	Shibayama	819	2687	37.1580	140.6127	4	0
JA/FS-130	Souyama	816	2677	37.4605	139.5580	4	0
JA/FS-131	Kagurayama	808	2651	37.2235	140.8112	4	0
JA/FS-132	Near Asahiyama	800	2625	36.9614	140.5831	4	0
JA/FS-133	Moriyayama	795	2608	37.5390	140.2989	4	0
JA/FS-134	Ootakadoya	794	2605	37.3714	140.8499	4	0
JA/FS-135	Iitaniyama	783	2569	37.5290	139.6858	4	0
JA/FS-136	Nihongawa	781	2562	37.1003	140.7137	4	0
JA/FS-137	Myoukenyama	777	2549	37.3503	140.2186	4	0
JA/FS-138	Uguisudan	760	2493	37.5229	140.2848	4	0
JA/FS-139	Kitarouyama	750	2461	37.3013	140.8719	4	0
JA/FS-140	Mizuishiyama	735	2411	37.1095	140.7978	4	0
JA/FS-141	Yunotake	729	2392	37.4574	139.6838	4	0
JA/FS-142	Kotayuuyama	722	2369	37.5958	140.8031	4	0
JA/FS-143	Katasoneyama	719	2359	37.4265	140.5684	4	0
JA/FS-144	Jikkokuyama	718	2356	37.2558	140.5923	4	0
JA/FS-145	Shirainomori	714	2343	37.5895	140.6003	4	0
JA/FS-146	Omaru	713	2339	37.4912	140.8362	4	0
JA/FS-147	Yadakeyama	707	2320	37.6636	140.7538	4	0
JA/FS-148	Toratoriyama	706	2316	37.7420	140.6938	4	0
JA/FS-149	Tsuchiuzumiyama	697	2287	37.6259	139.5466	4	0
JA/FS-150	Myoujindake	679	2228	37.7124	140.7051	4	0
JA/FS-151	Utsuminesan	677	2221	37.2970	140.4692	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-152	Tekurayama	672	2205	37.8005	140.7932	4	0
JA/FS-153	Kuromoriyama	667	2188	37.8219	140.3656	4	0
JA/FS-154	Ooashiyama	656	2152	37.6601	140.8320	4	0
JA/FS-155	Takamatsuyama	641	2103	37.5225	140.3177	2	0
JA/FS-156	Notegamiyama	629	2064	37.6413	140.8064	2	0
JA/FS-157	Sekiyama	619	2031	37.0783	140.2483	2	0
JA/FS-158	Umanose	616	2021	37.4843	140.8863	2	0
JA/FS-160	Megamiyama	599	1965	37.7086	140.5672	2	0
JA/FS-161	Murohara	597	1959	37.6451	140.8652	2	0
JA/FS-162	Toyasan	581	1906	37.5845	139.7097	2	0
JA/FS-163	Oonagurayama	570	1870	37.5157	140.3551	2	0
JA/FS-164	Daisakuyama	568	1864	37.8552	140.4219	2	0
JA/FS-165	Hinokiyama(Hiyama)	510	1673	36.8385	140.4047	2	0
JA/FS-166	Karousan	430	1411	37.8616	140.8615	1	0
JA/FS-167	Kuziraishi	423	1388	37.6828	140.8747	1	0
JA/FS-168	Atagoyama	366	1201	36.9549	140.7124	1	0
JA/FS-169	Jizoumori	348	1142	37.8887	140.8598	1	0
JA/FS-170	Takifuji	306	1004	36.9660	140.7360	1	0
JA/FS-171	Tokugamori	290	951	37.8005	140.6095	1	0
JA/FS-172	Shinobuyama	275	902	37.7706	140.4616	1	0
JA/FS-173	Near Mitsuiwadake	2070	6791	37.0809	139.3771	10	3
JA/FS-174	Issaikyozan	1949	6394	37.7354	140.2443	10	3
JA/FS-175	Azumayama	1933	6342	37.7246	140.1872	10	3
JA/FS-176	Oosugidake	1922	6306	36.9984	139.3039	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-177	Oonakagoyama	1844	6050	36.9872	139.4129	10	3
JA/FS-178	Tsuboiriyama	1774	5820	37.1181	139.3744	10	3
JA/FS-179	Takayuyama	1747	5732	37.1330	139.3394	10	3
JA/FS-180	Kushigamine	1636	5367	37.6097	140.0855	10	3
JA/FS-181	Akaiwatakayama	1497	4911	37.0300	139.2754	8	3
JA/FS-182	Sarukurayama	1455	4774	37.2529	139.2651	8	3
JA/FS-183	Ooshirabuyama	1381	4531	37.3181	139.8320	8	3
JA/FS-184	Akashibayama	1352	4436	37.2038	139.1948	8	3
JA/FS-185	Hakeyama	1347	4419	37.0502	139.4176	8	3
JA/FS-186	Ootsukayama	1322	4337	37.8205	139.8470	8	3
JA/FS-187	Sagurayama(Warisagurayama)	1304	4278	37.0718	139.5683	8	3
JA/FS-188	Kosugouyama	1296	4252	37.0701	139.4330	8	3
JA/FS-189	Takakurayama	1284	4213	37.2228	139.9295	8	3
JA/FS-190	Takamoriyama	1249	4098	37.6578	140.2270	8	3
JA/FS-191	Gozengatake	1233	4045	37.2611	139.6750	8	3
JA/FS-192	Kurikoyama	1217	3993	37.8743	140.2700	8	3
JA/FS-193	Nakanomori	1216	3990	37.1730	139.6801	8	3
JA/FS-194	Takizawayama	1211	3973	37.1298	139.7859	8	3
JA/FS-195	Toukurayama	1175	3855	37.1899	139.5709	8	3
JA/FS-196	JA/FS-196	1140	3740	37.0744	139.7155	8	3
JA/FS-197	Akahaneyama	1127	3698	37.2297	139.4435	8	3
JA/FS-198	Eboshidake	1095	3593	37.3471	139.8384	6	0
JA/FS-199	Sakurayama	1073	3520	37.0878	139.5847	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-200	Takamatsuyama	1069	3507	37.2523	139.3073	6	0
JA/FS-201	Takenoyama	1037	3402	37.3903	139.7280	6	0
JA/FS-203	Tokurayama	1021	3350	37.2815	140.0339	6	0
JA/FS-204	Kimenyama	1021	3350	37.3057	140.1172	6	0
JA/FS-205	Toyayama(Toriyadoyama)	1011	3317	37.2486	139.7540	6	0
JA/FS-206	Denjyosan	999	3278	37.2563	139.5701	6	0
JA/FS-207	Mochikurayama	997	3271	37.3019	139.9698	6	0
JA/FS-208	Sekinoyama	993	3258	37.1947	139.5062	6	0
JA/FS-209	Kasakurayama	993	3258	37.4299	139.3598	6	0
JA/FS-210	Gontagurayama	976	3202	37.2570	140.1286	6	0
JA/FS-211	Toitayama	960	3150	37.3746	139.4855	6	0
JA/FS-212	Washigakurayama	918	3012	37.3815	139.3615	6	0
JA/FS-213	Sarukuragatake	906	2972	37.4172	139.7134	6	0
JA/FS-214	JA/FS-214	901	2956	37.8739	140.3399	6	0
JA/FS-215	JA/FS-215	894	2933	37.7675	139.7753	6	0
JA/FS-216	Kurateyama	864	2835	37.5010	140.1895	6	0
JA/FS-217	Koutaishiyama	863	2831	37.5937	140.7262	6	0
JA/FS-218	Nakayama(Kanatsukayama)	855	2805	37.2856	139.8959	6	0
JA/FS-219	Sugamayama	855	2805	37.4968	140.1730	6	0
JA/FS-220	Tokurayama	846	2776	37.3012	139.3251	4	0
JA/FS-221	Gamoudake	828	2717	37.3885	139.3355	4	0
JA/FS-222	Ishitoriyama	810	2657	37.3085	139.6333	4	0
JA/FS-223	Nakanomoriyama	802	2631	37.5413	140.7624	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-224	Kanayama	802	2631	37.4270	140.0618	4	0
JA/FS-225	Tennouzan	798	2618	37.4385	140.7312	4	0
JA/FS-226	Kuriyagawayama	792	2598	37.0001	140.2675	4	0
JA/FS-227	Oodairayama	771	2530	37.3872	139.9465	4	0
JA/FS-228	Tenkichouyama	770	2526	37.1437	140.6442	4	0
JA/FS-229	Futaedaira	760	2493	37.4099	139.9491	4	0
JA/FS-230	Oohidoyama	760	2493	37.3502	139.3003	4	0
JA/FS-231	Takamoriyama	756	2480	37.3912	140.1125	4	0
JA/FS-232	Futatsuishiyama	742	2434	37.3314	140.5219	4	0
JA/FS-233	Yakikura	740	2428	36.9857	140.6379	4	0
JA/FS-234	JA/FS-234	727	2385	37.4260	140.8516	4	0
JA/FS-235	Katagishiyama	711	2333	37.4021	140.0780	4	0
JA/FS-236	Tsubanadairayama	710	2329	37.3409	140.6365	4	0
JA/FS-237	Daibutsuyama	710	2329	37.6936	139.9281	4	0
JA/FS-238	Kenbunayama	706	2316	37.5020	140.2306	4	0
JA/FS-239	Takatoribayama	672	2205	37.6179	140.5817	4	0
JA/FS-240	Near Butsuguyama	670	2198	36.9155	140.6792	4	0
JA/FS-241	Mitsumoriyama	655	2149	37.1934	140.9103	4	0
JA/FS-242	JA/FS-242	640	2100	37.3864	139.8073	2	0
JA/FS-243	Tenjoyoyama	532	1745	37.7124	140.5425	2	0
JA/FS-244	Amidayama	528	1732	36.9991	140.3528	2	0
JA/FS-245	Karasutouge	484	1588	37.1419	140.2948	1	0
JA/FS-246	Jyumankou	407	1335	37.6552	140.8771	1	0
JA/FS-247	Tendoutsuka	400	1312	36.8553	140.3906	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/FS-248	Gosyadan	383	1257	37.8798	140.8619	1	0
JA/FS-249	JA/FS-249	350	1148	37.7053	140.8844	1	0
JA/FS-250	Jinnoyama	269	883	36.9814	140.7264	1	0
JA/FS-251	JA/FS-251	1139	3737	37.0827	139.7105	8	3
JA/FS-252	Ooginomayama	1095	3593	37.1020	139.7006	6	0
JA/FS-253	Wakakuriyama	1030	3379	37.4470	140.1796	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-001	Norikuradake (Kengamine)	3026	9928	36.1065	137.5536	10	3
JA/GF-003	Kasagatake	2898	9508	36.3155	137.5504	10	3
JA/GF-004	Sugorokudake	2860	9383	36.3719	137.5870	10	3
JA/GF-005	Kurobegoroudake (Nakanomatadake)	2840	9318	36.3925	137.5400	10	3
JA/GF-006	Yotsudake	2745	9006	36.1477	137.5525	10	3
JA/GF-007	Hakusan (Gozengamine)	2702	8865	36.1551	136.7713	10	3
JA/GF-008	Bessan	2399	7871	36.1054	136.7657	10	3
JA/GF-009	Ookibanotsuji	2232	7323	36.2726	137.5421	10	3
JA/GF-010	Okusanboudake	2150	7054	36.1797	136.8463	10	3
JA/GF-011	Terashiyama	2063	6768	36.1941	137.5221	10	3
JA/GF-012	Sawarabora	2007	6585	36.3387	137.4775	10	3
JA/GF-013	Sarugababayama	1875	6152	36.2259	136.9429	10	3
JA/GF-014	Oizurugadake	1841	6040	36.2985	136.7922	10	3
JA/GF-015	Tengudake	1824	5984	35.7267	137.4789	10	3
JA/GF-016	Okusangaidake	1811	5942	35.6816	137.5072	10	3
JA/GF-017	Hondani	1794	5886	36.3981	137.4563	10	3
JA/GF-018	Maruyama	1786	5860	36.0497	136.7969	10	3
JA/GF-019	Mitsugatsujiyama	1764	5787	36.3380	136.9499	10	3
JA/GF-020	Wasafu zekko	1731	5679	36.4200	137.4270	10	3
JA/GF-021	Kuwasakiyama	1728	5669	36.3511	137.4184	10	3
JA/GF-022	Yakeyama	1710	5610	35.4039	137.5642	10	3
JA/GF-023	Dainichigatake	1709	5607	36.0014	136.8378	10	3
JA/GF-024	Nobusegadake	1674	5492	36.0129	136.7324	10	3
JA/GF-025	Washigatake	1672	5486	35.9404	136.9715	10	3
JA/GF-026	JA/GF-026	1669	5476	36.0412	136.7354	10	3
JA/GF-027	JA/GF-027	1650	5413	35.8833	137.2685	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-028	Nigorigoyama	1634	5361	35.9612	137.3992	10	3
JA/GF-029	Yamanakayama	1631	5351	35.9571	137.0044	10	3
JA/GF-030	Kaoredake	1626	5335	36.0082	137.1496	10	3
JA/GF-031	Nougouhakusan (Gongensan)	1617	5305	35.7624	136.5140	10	3
JA/GF-032	Shirakimine	1596	5236	36.4155	137.1121	10	3
JA/GF-033	Sekibutsu	1594	5230	36.0365	137.5099	10	3
JA/GF-034	Takatokiyama	1564	5131	35.7329	137.4070	10	3
JA/GF-035	Kitasoureyama	1555	5102	36.2800	136.9571	10	3
JA/GF-036	Ootani	1536	5039	36.1370	137.0037	10	3
JA/GF-037	Tengaisan	1527	5010	36.3503	137.3623	10	3
JA/GF-038	Ibuseyama	1519	4984	36.1899	137.1126	10	3
JA/GF-039	Kamiodani	1511	4957	35.9564	137.1623	10	3
JA/GF-040	JA/GF-040	1485	4872	36.0196	137.3505	8	3
JA/GF-041	Nishinodaira	1481	4859	36.0904	136.9908	8	3
JA/GF-042	Funayama	1479	4852	36.0242	137.2395	8	3
JA/GF-043	Koshigaya	1465	4806	36.0970	137.0450	8	3
JA/GF-044	Minoheikedake	1450	4757	35.8011	136.7407	8	3
JA/GF-045	Higashimata	1444	4738	36.3346	137.0521	8	3
JA/GF-046	Ootani	1440	4724	36.3032	137.4226	8	3
JA/GF-047	JA/GF-047	1439	4721	36.3513	137.0800	8	3
JA/GF-048	Oohiro	1434	4705	36.0442	137.3526	8	3
JA/GF-049	Nagarehayama	1423	4669	36.3232	137.2358	8	3
JA/GF-050	Takinamiyama	1412	4633	35.7978	136.7743	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-051	Karataniyama	1412	4633	35.8375	137.2775	8	3
JA/GF-052	Suzugahora	1402	4600	36.0118	137.1944	8	3
JA/GF-053	Rokutanyama	1398	4587	36.4637	137.3087	8	3
JA/GF-054	Urushiyamadake	1393	4570	36.4014	137.2580	8	3
JA/GF-055	Numatabora	1388	4554	36.0174	137.1272	8	3
JA/GF-056	Bisyamondake	1385	4544	35.9391	136.7923	8	3
JA/GF-057	Manoya	1381	4531	36.2180	137.0494	8	3
JA/GF-058	Hiyama	1379	4524	36.0442	137.0488	8	3
JA/GF-059	Ikenoyama	1369	4491	36.4270	137.3110	8	3
JA/GF-061	Ozakiyama	1368	4488	36.2197	137.1006	8	3
JA/GF-062	Takoudo	1362	4469	36.0560	136.8896	8	3
JA/GF-063	Nishiyama	1359	4459	35.9276	136.7838	8	3
JA/GF-064	Byoubuzan	1354	4442	35.7969	136.6266	8	3
JA/GF-065	Odaruyama	1342	4403	35.5336	137.6071	8	3
JA/GF-066	Motaieboshidake	1341	4400	35.8829	136.9697	8	3
JA/GF-067	Kouyama	1337	4386	36.3082	137.1755	8	3
JA/GF-068	Ooamamiyama	1336	4383	36.2534	137.2985	8	3
JA/GF-069	Dounotenjyo	1333	4373	35.7520	136.6957	8	3
JA/GF-070	Takahatayama	1332	4370	36.4332	137.3402	8	3
JA/GF-071	Kunimiyama	1318	4324	36.2514	137.3627	8	3
JA/GF-072	Kanakusodake	1317	4321	35.5502	136.3371	8	3
JA/GF-073	Takamaru	1316	4318	35.6723	136.3168	8	3
JA/GF-074	Takatoyama	1297	4255	36.2711	137.0631	8	3
JA/GF-075	Somugiyama	1296	4252	35.6482	136.4028	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-076	JA/GF-076	1294	4245	35.7274	136.3247	8	3
JA/GF-077	Sanshyuugatake	1292	4239	35.6836	136.3001	8	3
JA/GF-078	Higashigahora	1287	4222	35.9228	137.1024	8	3
JA/GF-079	Kasura	1279	4196	36.3048	136.8666	8	3
JA/GF-080	Nonomata	1265	4150	36.0443	136.9169	8	3
JA/GF-081	Bungen	1259	4131	35.5071	136.3967	8	3
JA/GF-082	JA/GF-082	1251	4104	35.7741	136.6872	8	3
JA/GF-083	Senkaizawayama	1246	4088	35.7237	136.3718	8	3
JA/GF-084	Kaitsukiyama	1234	4049	35.5179	136.4221	8	3
JA/GF-085	Ojirogiyama	1234	4049	35.7068	136.6341	8	3
JA/GF-086	Kanakusadake	1227	4026	35.7870	136.3601	8	3
JA/GF-087	Kougasan	1224	4016	35.6718	136.8593	8	3
JA/GF-088	Futatsumoriyama	1224	4016	35.5719	137.4004	8	3
JA/GF-089	Nagao	1222	4009	36.3689	137.2234	8	3
JA/GF-090	Ninagadake	1216	3990	35.7202	136.7028	8	3
JA/GF-091	Yanadaniyama	1214	3983	35.8367	137.1234	8	3
JA/GF-092	Ushio	1206	3957	36.4217	137.1641	8	3
JA/GF-093	Kuroduyama	1193	3914	35.6359	136.4266	8	3
JA/GF-094	Hanabusayama	1189	3901	35.6202	136.5193	8	3
JA/GF-095	Torasuyama	1183	3881	35.4738	136.4020	8	3
JA/GF-096	Syakamine	1175	3855	35.7568	136.3537	8	3
JA/GF-097	Kaminarikura	1169	3835	35.6366	136.5469	8	3
JA/GF-098	Gongendake	1157	3796	35.5975	136.4944	8	3
JA/GF-099	JA/GF-099	1156	3793	35.6029	137.3867	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-100	Tonobora	1154	3786	35.8320	137.0466	8	3
JA/GF-101	Oonagi	1145	3757	35.7074	137.3378	8	3
JA/GF-102	Genjidake	1143	3750	36.1024	137.2037	8	3
JA/GF-103	Hotokegaoyama	1139	3737	35.9033	137.1785	8	3
JA/GF-104	Sannotani	1137	3730	36.2739	137.2053	8	3
JA/GF-105	JA/GF-105	1132	3714	35.7505	136.8606	8	3
JA/GF-106	Miyabora	1131	3711	36.0862	137.2139	8	3
JA/GF-107	Kasagiyama	1128	3701	35.5106	137.3478	8	3
JA/GF-108	Kunimidake	1126	3694	35.4617	136.4211	8	3
JA/GF-109	Mitsuoyama	1107	3632	35.6790	136.7695	8	3
JA/GF-110	Asaya	1103	3619	35.8656	137.1506	8	3
JA/GF-111	Hachioyama	1101	3612	35.7927	137.2118	8	3
JA/GF-112	Ozouzoyama	1085	3560	36.3396	136.8606	6	0
JA/GF-113	Wakidaniyama	1080	3543	35.6147	136.3836	6	0
JA/GF-114	Shikaasobiyama	1080	3543	35.5652	137.3427	6	0
JA/GF-115	Kaburayama	1069	3507	35.7367	136.7996	6	0
JA/GF-116	Oodawa	1068	3504	35.6248	136.3377	6	0
JA/GF-117	Hassyakudani	1053	3455	36.0968	137.2782	6	0
JA/GF-118	Nishikawayama	1052	3451	35.7953	136.8653	6	0
JA/GF-120	Takane	1050	3445	35.6684	136.8418	6	0
JA/GF-121	Near Iwadake	1050	3445	35.6749	136.6186	6	0
JA/GF-122	Imabuchigatake	1048	3438	35.6320	136.8779	6	0
JA/GF-123	Funabuseyama	1040	3412	35.6583	136.6815	6	0
JA/GF-124	JA/GF-124	1030	3379	35.6983	136.7432	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-125	Takaiwa	1004	3294	35.6394	137.3697	6	0
JA/GF-126	Kasanoo	1002	3287	35.6174	137.3446	6	0
JA/GF-127	Hondouzan	995	3264	36.2713	137.1154	6	0
JA/GF-128	Midagahorayama	994	3261	36.0710	137.2801	6	0
JA/GF-129	Shinsuzan	974	3196	35.6465	137.3999	6	0
JA/GF-130	JA/GF-130	962	3156	36.1318	137.3386	6	0
JA/GF-131	Zekkou	960	3150	35.8191	137.0112	6	0
JA/GF-132	Zouzouyama	952	3123	36.2840	136.8903	6	0
JA/GF-133	JA/GF-133	950	3117	35.7313	136.7560	6	0
JA/GF-134	Fujishimayama	945	3100	35.6502	137.2827	6	0
JA/GF-135	Takamineyama	945	3100	35.5505	137.5059	6	0
JA/GF-136	Ikedayama	924	3031	35.4410	136.5170	6	0
JA/GF-137	JA/GF-137	919	3015	35.4364	136.4653	6	0
JA/GF-138	Mukouyama	918	3012	35.9293	136.8549	6	0
JA/GF-139	JA/GF-139	910	2986	35.5017	136.4992	6	0
JA/GF-140	Natsuyake	909	2982	35.7600	137.2425	6	0
JA/GF-141	Takaterayama	908	2979	35.6817	137.2184	6	0
JA/GF-142	Shougadake	908	2979	35.2837	136.5112	6	0
JA/GF-143	Kengyouzan	905	2969	35.5270	137.2690	6	0
JA/GF-144	Atsutani	898	2946	35.7693	137.1945	6	0
JA/GF-145	Muzoreyama	889	2917	35.5978	137.2834	6	0
JA/GF-146	Iwagoke	887	2910	35.7223	137.2608	6	0
JA/GF-147	Mineyama	881	2890	35.6456	136.7574	6	0
JA/GF-148	Iwaya	873	2864	35.7458	137.1744	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-149	JA/GF-149	870	2854	35.7351	136.5894	6	0
JA/GF-150	Gongenyama	867	2844	35.5311	137.2893	6	0
JA/GF-151	Hakusan	863	2831	35.6198	137.2287	6	0
JA/GF-152	Jyouganesan	837	2746	35.6080	137.5138	4	0
JA/GF-153	Hinokio	827	2713	35.5712	136.4363	4	0
JA/GF-154	Fukabora	825	2707	36.1805	137.2304	4	0
JA/GF-155	Tashiroyama	820	2690	35.3527	137.3273	4	0
JA/GF-156	Chigosan	818	2684	35.7515	136.9938	4	0
JA/GF-157	Kurodake	795	2608	35.7015	137.0676	4	0
JA/GF-158	Takatoyama	795	2608	35.2431	137.4306	4	0
JA/GF-159	JA/GF-159	790	2592	35.4136	136.4600	4	0
JA/GF-160	Takeyama	775	2543	35.7115	137.0075	4	0
JA/GF-161	Tairangi	773	2536	35.7060	137.1559	4	0
JA/GF-162	Nabeyama	771	2530	35.4144	137.4011	4	0
JA/GF-163	Mitsuko	760	2493	35.7337	137.0234	4	0
JA/GF-164	JA/GF-164	750	2461	35.7308	137.0004	4	0
JA/GF-165	Kokashibora	745	2444	35.6025	136.6634	4	0
JA/GF-166	Ooizumimura	740	2428	35.3219	137.3666	4	0
JA/GF-167	Sasagatawa	740	2428	35.5750	137.1670	4	0
JA/GF-168	Muryojyuzan	730	2395	35.5446	137.2065	4	0
JA/GF-169	Oohira	724	2375	35.5890	137.2410	4	0
JA/GF-170	Tounokura	720	2362	35.5509	136.5362	4	0
JA/GF-171	JA/GF-171	711	2333	35.2554	136.4282	4	0
JA/GF-172	JA/GF-172	704	2310	35.6809	137.1095	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-173	Hananashiyama	702	2303	35.4283	137.4453	4	0
JA/GF-174	Suisyouyama	688	2257	35.6216	137.1389	4	0
JA/GF-175	Toyama	686	2251	35.5218	137.1620	4	0
JA/GF-176	Myouhougatake	667	2188	35.5450	136.5962	4	0
JA/GF-177	Tashiroyama	666	2185	35.6016	137.1863	4	0
JA/GF-178	Gozengatake	664	2178	35.6601	137.1095	4	0
JA/GF-179	Miyama	660	2165	35.4534	137.2991	4	0
JA/GF-180	Tsurugi	640	2100	35.8403	136.8951	2	0
JA/GF-181	Noukoyama	633	2077	35.5451	137.0941	2	0
JA/GF-182	Takaokayama	603	1978	35.6406	137.0956	2	0
JA/GF-183	Takeyama	599	1965	35.6044	137.0562	2	0
JA/GF-184	Funayamadake	591	1939	35.6530	137.0114	2	0
JA/GF-185	Kusumi	580	1903	35.4565	137.3482	2	0
JA/GF-186	Nakazako	569	1867	35.6189	136.9866	2	0
JA/GF-187	Near Gotenzan	554	1818	35.5481	137.0477	2	0
JA/GF-188	Tennouzan	538	1765	35.5611	136.8668	2	0
JA/GF-189	Funnyoujisan	520	1706	35.5692	136.8238	2	0
JA/GF-190	Gongenyama	516	1693	35.5636	136.8390	2	0
JA/GF-191	Oomoyama	453	1486	35.5439	136.6597	1	0
JA/GF-192	JA/GF-192	448	1470	35.6911	136.9540	1	0
JA/GF-193	JA/GF-193	444	1457	35.6041	136.8013	1	0
JA/GF-194	Matoyama	443	1453	35.5243	136.5380	1	0
JA/GF-195	Mirokuyama	437	1434	35.3146	137.0653	1	0
JA/GF-196	Kojyouzan	437	1434	35.5585	136.9317	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-197	Oobotoke	435	1427	35.5497	136.9593	1	0
JA/GF-198	Ganmatayama	430	1411	35.5055	136.6361	1	0
JA/GF-199	Near Nanguusan	420	1378	35.3498	136.5066	1	0
JA/GF-200	Todogamine	418	1371	35.4631	136.8001	1	0
JA/GF-201	Unumamura	383	1257	35.4281	136.9455	1	0
JA/GF-202	Yukouyama	374	1227	35.5145	136.6853	1	0
JA/GF-203	Nishiyama	340	1115	35.4175	136.9848	1	0
JA/GF-204	Kinkazan	329	1079	35.4334	136.7815	1	0
JA/GF-205	Gongenyama	317	1040	35.4445	136.8683	1	0
JA/GF-206	Oobora	317	1040	35.5057	136.7133	1	0
JA/GF-207	Nyoraigatake	276	906	35.4994	136.7636	1	0
JA/GF-208	Momisawadake	2755	9039	36.3666	137.6079	10	3
JA/GF-209	Sangenyama	1800	5906	35.9367	137.4214	10	3
JA/GF-210	JA/GF-210	1760	5774	36.1778	136.9442	10	3
JA/GF-211	Nijjudaki	1441	4728	36.2773	136.8517	8	3
JA/GF-212	Soureyama	1433	4701	36.2657	136.9496	8	3
JA/GF-213	Akigamigongensan	1415	4642	36.0637	137.4161	8	3
JA/GF-214	Roppouzan	1403	4603	36.1117	137.3996	8	3
JA/GF-215	Oozoreyama	1367	4485	35.9414	137.3123	8	3
JA/GF-216	Kentouzan	1352	4436	35.9813	136.9601	8	3
JA/GF-217	Near Ooborayama	1351	4432	36.3379	137.2680	8	3
JA/GF-218	Oofurui	1349	4426	36.0371	137.4646	8	3
JA/GF-219	Tanaborayama	1320	4331	36.0495	137.4086	8	3
JA/GF-220	Kuroteyama	1316	4318	36.0645	137.3366	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-221	Oomukai	1316	4318	36.1129	137.3764	8	3
JA/GF-222	Wakamaruyama	1286	4219	35.7726	136.4458	8	3
JA/GF-223	Kobokura	1182	3878	35.7315	136.6864	8	3
JA/GF-224	Near Toya	1140	3740	36.2832	137.2748	8	3
JA/GF-225	Orihora	1110	3642	35.8252	137.0761	8	3
JA/GF-226	JA/GF-226	1090	3576	35.6495	136.3586	6	0
JA/GF-227	Horayama	1089	3573	36.0664	137.2480	6	0
JA/GF-228	Oobora	1089	3573	35.6685	136.7793	6	0
JA/GF-229	Near Mitsumata	1070	3510	35.6249	136.3174	6	0
JA/GF-230	Gyozuibora	1069	3507	35.8483	137.2002	6	0
JA/GF-231	Tsukiyodaniyama	1066	3497	35.5993	136.5619	6	0
JA/GF-232	JA/GF-232	1050	3445	35.5210	136.4717	6	0
JA/GF-233	Near Umase	990	3248	35.7678	136.8447	6	0
JA/GF-234	Tsugadate	984	3228	35.6624	137.3967	6	0
JA/GF-235	Iwasaki	946	3104	36.1930	137.2844	6	0
JA/GF-236	Youkinyama	940	3084	35.5967	136.5986	6	0
JA/GF-237	Kurami	927	3041	35.6796	136.5949	6	0
JA/GF-238	Hiraiwa	910	2986	36.2310	137.1563	6	0
JA/GF-239	Notakiyama	881	2890	35.7606	137.2767	6	0
JA/GF-240	Eboshidake	870	2854	35.2282	136.4334	6	0
JA/GF-241	Near Arisaka	830	2723	35.7541	136.9123	4	0
JA/GF-242	JA/GF-242	790	2592	35.7227	136.8148	4	0
JA/GF-243	Togeppou	775	2543	35.7322	137.2213	4	0
JA/GF-244	Uchigato	765	2510	36.2998	136.8866	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-245	Nishinohara	733	2405	35.7074	136.9266	4	0
JA/GF-246	Kawamata	716	2349	35.5639	137.1971	4	0
JA/GF-247	Tougebora	700	2297	35.6957	137.1992	4	0
JA/GF-248	JA/GF-248	700	2297	35.6862	137.0723	4	0
JA/GF-249	Aidodake	671	2201	35.6159	136.7886	4	0
JA/GF-250	JA/GF-250	663	2175	35.6145	137.1557	4	0
JA/GF-251	JA/GF-251	650	2133	35.6203	137.1196	4	0
JA/GF-252	Honjinyama	633	2077	35.4359	137.2924	2	0
JA/GF-253	Hakusan2	618	2028	35.7287	136.9626	2	0
JA/GF-254	Near Takiba	610	2001	35.6531	137.2261	2	0
JA/GF-255	Nagahora	565	1854	35.6567	137.1385	2	0
JA/GF-256	Near Shoaitouge	550	1804	35.6313	137.0908	2	0
JA/GF-257	Tanjyoyama	501	1644	35.5574	136.8883	2	0
JA/GF-258	JA/GF-258	420	1378	35.6500	137.1611	1	0
JA/GF-259	Takayashiroyama	416	1365	35.3467	137.0691	1	0
JA/GF-260	Oohirayama	380	1247	35.5158	137.0199	1	0
JA/GF-261	Ookayama	359	1178	35.5763	137.0207	1	0
JA/GF-262	Fujiyama	357	1171	35.5090	137.0354	1	0
JA/GF-263	Takagiyama	344	1129	35.5036	137.0229	1	0
JA/GF-264	Near Kinbara	320	1050	35.5695	136.6427	1	0
JA/GF-265	Matsukurayama	316	1037	35.5335	136.9187	1	0
JA/GF-266	Kitayama	289	948	35.4261	136.9215	1	0
JA/GF-267	Jyogamine	288	945	35.4763	136.7515	1	0
JA/GF-268	Iwatayama	270	886	35.4386	136.8247	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GF-269	Gobouyama	262	860	35.4301	136.9104	1	0
JA/GF-270	Near Mitsuminesan	245	804	35.4298	136.8294	1	0
JA/GF-271	Mayuyama	231	758	35.4775	136.7692	1	0
JA/GF-272	Gomoyama	225	738	35.4791	136.7117	1	0
JA/GF-273	Katsurabata	888	2913	35.8025	137.1717	6	0
JA/GF-274	Yukiai	522	1712	35.6437	137.0562	2	0
JA/GF-275	Yamaguchi	297	974	35.5126	136.6643	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GM-001	Azumayasan	2354	7723	36.5418	138.4130	10	3
JA/GM-002	Shibutsusan	2228	7310	36.9034	139.1732	10	3
JA/GM-003	Tsubakurosuyama	2222	7290	36.8527	139.3486	10	3
JA/GM-004	Omeshidake	2160	7087	36.6288	138.4586	10	3
JA/GM-005	Hotakayama	2158	7080	36.8052	139.1326	10	3
JA/GM-006	Shiroudake	2156	7073	36.8441	139.3299	10	3
JA/GM-007	Shirasunayama	2140	7021	36.7381	138.6935	10	3
JA/GM-008	Uenokurayama	2120	6955	36.7604	138.7225	10	3
JA/GM-009	Akaishiyama	2109	6919	36.7038	138.5435	10	3
JA/GM-010	Sennokurayama	2026	6647	36.8175	138.8395	10	3
JA/GM-011	Nikurayama	2024	6640	36.8864	139.2717	10	3
JA/GM-012	Keiduruyama	2004	6575	36.9569	139.2106	10	3
JA/GM-013	Donabeyama	2000	6562	36.6011	138.4407	10	3
JA/GM-014	Kakumayama	1981	6499	36.4529	138.4083	10	3
JA/GM-015	Mitsukabeyama	1970	6463	36.7190	138.6208	10	3
JA/GM-016	Makihatayama	1967	6453	36.9786	138.9643	10	3
JA/GM-017	Mantarousan	1954	6411	36.8242	138.8792	10	3
JA/GM-018	Ozawadake	1946	6385	36.9873	139.0472	10	3
JA/GM-019	Asahidake	1945	6381	36.8807	138.9726	10	3
JA/GM-020	Sajikiyama	1931	6335	36.4424	138.4270	10	3
JA/GM-021	Karasawayama	1900	6234	36.9357	138.9667	10	3
JA/GM-022	Nishiyama	1898	6227	36.8413	139.1982	10	3
JA/GM-023	Akagisan (Kurobisan)	1828	5997	36.5604	139.1933	10	3
JA/GM-024	Asamakakushiyama	1757	5764	36.4537	138.6525	10	3
JA/GM-025	Oizumatasan	1749	5738	36.7973	138.8894	10	3
JA/GM-026	Akagisan (Jizoudake)	1674	5492	36.5410	139.1773	10	3
JA/GM-027	Hanamagariyama	1655	5430	36.4108	138.6452	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GM-028	Nishimae	1594	5230	36.9614	139.0768	10	3
JA/GM-029	Tomebuyama	1591	5220	36.3961	138.6520	10	3
JA/GM-030	Akagunayama	1522	4993	36.1437	138.8433	10	3
JA/GM-031	Matsuiwayama	1512	4961	36.6384	138.6904	10	3
JA/GM-032	Amagahageyama	1466	4810	36.7827	139.0440	8	3
JA/GM-033	Harunasan (Kamongatake)	1449	4754	36.4774	138.8509	8	3
JA/GM-034	JA/GM-034	1447	4747	36.6934	139.2661	8	3
JA/GM-035	Arafuneyama	1423	4669	36.2040	138.6371	8	3
JA/GM-036	Soumayama	1411	4629	36.4745	138.9008	8	3
JA/GM-037	Ryugadake	1411	4629	36.4655	138.6819	8	3
JA/GM-039	Eboshigatake	1363	4472	36.4875	138.8748	8	3
JA/GM-040	Tashiroyama	1351	4432	36.7076	139.1706	8	3
JA/GM-041	Futatsudake(Odake)	1343	4406	36.4821	138.9054	8	3
JA/GM-042	Takamayama	1342	4403	36.5751	138.6815	8	3
JA/GM-043	Adumayasan	1341	4400	36.7465	138.9273	8	3
JA/GM-044	Mukouyama	1324	4344	36.7831	139.0208	8	3
JA/GM-045	Mitsumineyama	1315	4314	36.4617	138.8823	8	3
JA/GM-046	Komochiyama	1296	4252	36.5920	138.9977	8	3
JA/GM-047	Mikaboyama (Nishimikaboyama)	1286	4219	36.1523	138.9183	8	3
JA/GM-049	Hatayagatake	1271	4170	36.4576	138.8651	8	3
JA/GM-050	Mizunashiyama	1271	4170	36.6330	139.2112	8	3
JA/GM-051	Takadayama	1212	3976	36.6510	138.7776	8	3
JA/GM-053	Onokoyama	1208	3963	36.5808	138.9370	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GM-054	Nikkureyama	1207	3960	36.2845	138.6327	8	3
JA/GM-055	Atagoyama	1192	3911	36.3003	138.6585	8	3
JA/GM-056	Ooyama	1183	3881	36.2901	138.6576	8	3
JA/GM-057	Kazumayama	1182	3878	36.5848	138.7612	8	3
JA/GM-058	Yakyusan	1162	3812	36.3040	138.6989	8	3
JA/GM-059	Nikaiyama	1158	3799	36.6583	138.9034	8	3
JA/GM-060	Takahatayama	1143	3750	36.7080	138.8754	8	3
JA/GM-061	JA/GM-061	1123	3684	36.8170	138.9977	8	3
JA/GM-062	Mitsuminesan	1123	3684	36.7196	139.0180	8	3
JA/GM-063	Zanmayama	1107	3632	36.5238	139.4016	8	3
JA/GM-064	Myougisan (Soumadake)	1104	3622	36.2986	138.7488	8	3
JA/GM-065	Ozawadake	1089	3573	36.1633	138.7621	6	0
JA/GM-066	Midouyama	878	2881	36.2568	138.7311	6	0
JA/GM-067	Arikawadake	853	2799	36.6339	138.8512	6	0
JA/GM-068	Oogetayama	836	2743	36.2450	138.7723	4	0
JA/GM-069	Motoshiranesan	2171	7123	36.6229	138.5317	10	3
JA/GM-070	Hakamakoshiyama	2042	6699	36.9130	139.3492	10	3
JA/GM-071	Akakuradake	1958	6424	36.9605	139.1454	10	3
JA/GM-072	Sarafushiyama	1917	6289	36.9146	139.2780	10	3
JA/GM-073	Bunoudake	1759	5771	36.8670	138.9196	10	3
JA/GM-074	Murakamiyama	1746	5728	36.4550	138.4486	10	3
JA/GM-075	Arayama	1572	5157	36.5259	139.1655	10	3
JA/GM-076	Nikurazawa	1558	5112	36.7376	139.3180	10	3
JA/GM-077	Kanpou	1474	4836	36.5152	138.6446	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GM-078	Kennomine	1429	4688	36.4157	138.6814	8	3
JA/GM-079	Tsunoochiyama	1393	4570	36.4218	138.6882	8	3
JA/GM-080	Harunafuji	1390	4560	36.4769	138.8783	8	3
JA/GM-081	Inafukumiyama	1370	4495	36.1695	138.8252	8	3
JA/GM-082	Bingushiyama	1350	4429	36.4869	138.8639	8	3
JA/GM-083	JA/GM-083	1293	4242	36.6660	138.8155	8	3
JA/GM-084	Higashimikaboyama	1246	4088	36.1492	138.9415	8	3
JA/GM-085	Jyunigatake	1201	3940	36.5870	138.9230	8	3
JA/GM-086	Yagasakiyama	1184	3885	36.3342	138.6504	8	3
JA/GM-087	Takasoriyama	1130	3707	36.0948	138.7834	8	3
JA/GM-088	Eboshiiwa	1117	3665	36.3136	138.7149	8	3
JA/GM-089	Shiraishiyama	1102	3615	36.1289	138.8593	8	3
JA/GM-090	Kondouzan	1094	3589	36.2883	138.7383	6	0
JA/GM-091	JA/GM-091	1080	3543	36.5444	138.7300	6	0
JA/GM-092	JA/GM-092	1032	3386	36.1464	138.6191	6	0
JA/GM-093	Amefuriyama	1012	3320	36.1437	138.9801	6	0
JA/GM-094	Kanatake	1010	3314	36.2064	138.7246	6	0
JA/GM-095	Takashiba	994	3261	36.6477	139.1937	6	0
JA/GM-096	Sankyusan	991	3251	36.3388	138.6969	6	0
JA/GM-097	Sansekisoniyama	956	3136	36.7658	138.9460	6	0
JA/GM-098	Inamurayama	952	3123	36.3232	138.6778	6	0
JA/GM-099	Yotsumatayama	899	2949	36.1995	138.7375	6	0
JA/GM-100	Fujisengenyama	898	2946	36.1731	138.7065	6	0
JA/GM-101	Takeyama	789	2589	36.6139	138.8310	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/GM-102	Kongounokaya	788	2585	36.1804	138.7793	4	0
JA/GM-103	Togamiyama	771	2530	36.6821	139.0553	4	0
JA/GM-104	Chausuyama	294	965	36.3783	139.3263	1	0
JA/GM-105	Kanayama	239	784	36.3176	139.3777	1	0
JA/GM-106	Kashouzan	1322	4337	36.7590	139.0623	8	3
JA/GM-107	Takajyokki	1237	4059	36.5228	138.6718	8	3
JA/GM-108	Ookaneharagatake	1252	4108	36.4492	138.8609	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-001	Hyonosen (Suganosen)	1510	4954	35.3540	134.5138	10	3
JA/HG-002	Mimuroyama	1358	4455	35.2367	134.4628	8	3
JA/HG-003	Ushiroyama	1344	4409	35.1868	134.4112	8	3
JA/HG-004	Tengoyasan	1245	4085	35.2373	134.4204	8	3
JA/HG-005	Aogamaru	1239	4065	35.4236	134.4759	8	3
JA/HG-006	Hachibuseyama	1222	4009	35.3954	134.5363	8	3
JA/HG-007	Akataniyama	1217	3993	35.2801	134.5134	8	3
JA/HG-008	Uematsuyama	1191	3907	35.1759	134.4847	8	3
JA/HG-009	Senchougamine	1141	3743	35.1834	134.6976	8	3
JA/HG-010	Fujinashiyama	1139	3737	35.2667	134.6005	8	3
JA/HG-011	Myoukenyama	1139	3737	35.4106	134.6438	8	3
JA/HG-012	Sankyuanzan	1123	3684	35.2471	134.5721	8	3
JA/HG-013	Dangamine	1103	3619	35.1916	134.7274	8	3
JA/HG-014	Ajyariyama	1087	3566	35.2212	134.5606	6	0
JA/HG-015	Gyouseizan	1077	3533	35.1323	134.6567	6	0
JA/HG-016	Sobugatake	1074	3524	35.4708	134.6380	6	0
JA/HG-017	Hitotsuyama	1065	3494	35.2070	134.5808	6	0
JA/HG-018	Surugamine	1054	3458	35.2860	134.6960	6	0
JA/HG-019	Hinakurasan	1047	3435	35.1479	134.4086	6	0
JA/HG-020	Kuroozan	1025	3363	35.1056	134.5396	6	0
JA/HG-021	Higashiyama	1016	3333	35.1704	134.5844	6	0
JA/HG-022	Sengamine	1005	3297	35.1447	134.8839	6	0
JA/HG-023	Takahatayama	984	3228	35.1441	134.8171	6	0
JA/HG-024	JA/HG-024	980	3215	35.2540	134.7020	6	0
JA/HG-025	Kurotaki	977	3205	35.0897	134.6622	6	0
JA/HG-026	Oodanyama	966	3169	35.1985	134.6787	6	0
JA/HG-027	Awagayama	962	3156	35.2728	134.9154	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-028	Kasagatayama	939	3081	35.0642	134.8347	6	0
JA/HG-029	Rokkousan	931	3054	34.7780	135.2637	6	0
JA/HG-030	Mataniyama	928	3045	35.1649	134.9025	6	0
JA/HG-031	JA/HG-031	920	3018	35.1242	134.5288	6	0
JA/HG-032	JA/HG-032	917	3009	35.5372	134.6370	6	0
JA/HG-033	JA/HG-033	882	2894	35.1093	134.8086	6	0
JA/HG-034	Kumosuyama	876	2874	35.2420	134.8995	6	0
JA/HG-035	Suikenzan	872	2861	35.0735	134.5231	6	0
JA/HG-036	Tateya	856	2808	35.3235	134.7674	6	0
JA/HG-037	Takamine	845	2772	35.1782	134.6470	4	0
JA/HG-038	Nishitokonoozan	843	2766	35.4074	134.9029	4	0
JA/HG-039	Sasagamine	827	2713	35.1477	134.9611	4	0
JA/HG-040	Soukengyousan	824	2703	35.1517	134.3821	4	0
JA/HG-041	Naoya	823	2700	35.2254	134.8670	4	0
JA/HG-042	JA/HG-042	820	2690	35.1080	134.7606	4	0
JA/HG-043	Ryugatake	817	2680	35.1724	134.9467	4	0
JA/HG-044	Wadayama	809	2654	35.3027	134.6443	4	0
JA/HG-045	Kamiikuno	806	2644	35.2038	134.8274	4	0
JA/HG-046	Houbikiyama	804	2638	35.3799	134.6157	4	0
JA/HG-047	Oomiyasan	798	2618	35.2571	134.7448	4	0
JA/HG-048	Mitake	793	2602	35.1273	135.2449	4	0
JA/HG-049	Gozouyama	791	2595	35.1486	134.5756	4	0
JA/HG-050	Miharaidan	773	2536	35.3239	134.7010	4	0
JA/HG-051	Asagoyama	756	2480	35.2766	134.8449	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-052	Ooyasan	754	2474	35.0102	135.3127	4	0
JA/HG-053	Kayamachisan	748	2454	35.2192	134.9698	4	0
JA/HG-054	Babayama	743	2438	35.2571	134.7742	4	0
JA/HG-055	Oonariyama	743	2438	35.1287	134.4520	4	0
JA/HG-056	Koganegadake	725	2379	35.1267	135.2662	4	0
JA/HG-057	Jyousenkitamine	723	2372	35.0516	135.3272	4	0
JA/HG-058	Shiragadake	722	2369	35.0460	135.1348	4	0
JA/HG-059	Kaneo	715	2346	35.5550	134.4346	4	0
JA/HG-060	Saikoujiyama	713	2339	35.0170	135.0655	4	0
JA/HG-061	Monobeyama	708	2323	35.2846	134.7943	4	0
JA/HG-062	Fuchi	699	2293	35.1456	134.7667	4	0
JA/HG-063	Tenjobata	698	2290	35.0113	135.2582	4	0
JA/HG-064	Kouryujigadake	697	2287	35.5230	134.9711	4	0
JA/HG-065	Myoukousan	692	2270	35.0921	134.9146	4	0
JA/HG-066	Okurabeyama	692	2270	35.3274	134.8128	4	0
JA/HG-067	Nagusayama	683	2241	35.0159	134.7036	4	0
JA/HG-068	Hachigaoyama	678	2224	35.1341	135.3190	4	0
JA/HG-069	Kutosan	671	2201	35.6190	134.5716	4	0
JA/HG-070	Myoujinsan	668	2192	35.0012	134.6531	4	0
JA/HG-071	Tourigadake	664	2178	35.4753	134.9783	4	0
JA/HG-072	Takayama	660	2165	35.0518	135.0810	4	0
JA/HG-073	Ookayama	660	2165	35.5118	134.7145	4	0
JA/HG-074	JA/HG-074	659	2162	35.0176	135.1923	4	0
JA/HG-075	Godaisan	655	2149	35.2232	135.0687	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-076	Oofunayama	653	2142	34.9578	135.2822	4	0
JA/HG-077	Nishiterayama	646	2119	35.0176	135.1123	2	0
JA/HG-078	Miyayama	646	2119	35.0514	134.5538	2	0
JA/HG-079	Houtakuyama	643	2110	35.5125	134.9269	2	0
JA/HG-080	Iwaomine	630	2067	35.1357	135.3432	2	0
JA/HG-081	Near Myokenzan	630	2067	35.0538	135.0368	2	0
JA/HG-082	Kurozuhou	620	2034	35.1226	135.1428	2	0
JA/HG-083	Yuzuruhasan	608	1995	34.2349	134.8142	2	0
JA/HG-084	Oyashirazu	605	1985	35.2580	135.0912	2	0
JA/HG-085	JA/HG-085	600	1969	35.5674	134.5677	2	0
JA/HG-086	Chigogahakayama	596	1955	34.7836	135.1401	2	0
JA/HG-087	Yuzurihayama	594	1949	35.1340	135.1040	2	0
JA/HG-088	Kokuzousan	592	1942	34.9850	135.1392	2	0
JA/HG-089	Wadenjiyama	591	1939	34.9923	135.1135	2	0
JA/HG-090	Senjyoujisan	590	1936	34.9674	135.2219	2	0
JA/HG-091	Nakamukase	586	1923	34.2455	134.8381	2	0
JA/HG-092	Chouzuisan	584	1916	35.0442	134.5282	2	0
JA/HG-093	Nagusayari	577	1893	35.0130	134.7211	2	0
JA/HG-094	Oozorayama	576	1890	35.5461	134.5276	2	0
JA/HG-095	Kamimikawa	574	1883	35.0854	134.4188	2	0
JA/HG-096	Kashiwarayama	569	1867	34.2838	134.8968	2	0
JA/HG-097	Yatsugiyama	568	1864	35.5509	134.7390	2	0
JA/HG-098	Kuruhidake	567	1860	35.6120	134.7854	2	0
JA/HG-099	Myoukousan	565	1854	35.1727	135.1608	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-100	Jyougayama	563	1847	35.5252	134.5409	2	0
JA/HG-101	Daitokuzan	556	1824	35.3751	134.7530	2	0
JA/HG-102	Kamonbashi	555	1821	35.2054	134.6422	2	0
JA/HG-103	Oominesan	552	1811	34.8553	135.3320	2	0
JA/HG-104	Kitayama	552	1811	34.9933	135.0725	2	0
JA/HG-105	Toishiba	551	1808	35.6446	134.5254	2	0
JA/HG-106	Ishidoyama	549	1801	35.1079	135.0323	2	0
JA/HG-107	JA/HG-107	540	1772	35.0332	134.4579	2	0
JA/HG-108	Shimizudera	540	1772	34.9745	135.0827	2	0
JA/HG-109	Enmeijiyama	540	1772	35.0923	134.9479	2	0
JA/HG-110	JA/HG-110	539	1768	34.9516	135.2590	2	0
JA/HG-111	Ueno	538	1765	35.3526	134.7963	2	0
JA/HG-112	Minarusan	536	1759	35.5888	134.4501	2	0
JA/HG-113	Kurotani	536	1759	35.3766	134.8521	2	0
JA/HG-114	Hiedani	532	1745	35.0689	134.8833	2	0
JA/HG-115	JA/HG-115	530	1739	34.2759	134.8661	2	0
JA/HG-116	JA/HG-116	530	1739	35.4198	134.8411	2	0
JA/HG-117	Hatsukayama	524	1719	34.9186	135.2679	2	0
JA/HG-118	Myoukenyama	522	1713	34.4972	134.9435	2	0
JA/HG-119	Kouenji	520	1706	35.1621	135.0167	2	0
JA/HG-120	Ookurayama	520	1706	34.8927	134.5098	2	0
JA/HG-121	Kuzuosan	519	1703	35.2460	135.0344	2	0
JA/HG-122	Kusabutoyama	516	1693	35.5360	134.4798	2	0
JA/HG-123	JA/HG-123	513	1683	35.2929	134.9855	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-124	JA/HG-124	511	1677	35.0044	134.6105	2	0
JA/HG-125	Minousan	508	1667	34.9090	134.4485	2	0
JA/HG-126	Ishiganesan	508	1667	35.0707	134.9770	2	0
JA/HG-127	Funaiwa	507	1663	34.9288	134.3259	2	0
JA/HG-128	JA/HG-128	501	1644	35.3349	134.8924	2	0
JA/HG-129	Kifune	497	1631	34.9898	134.8993	1	0
JA/HG-130	Kurotani	494	1621	34.9706	134.5987	1	0
JA/HG-131	Toyofuku	493	1617	35.0675	134.3212	1	0
JA/HG-132	Fudousan	479	1572	34.9466	134.6000	1	0
JA/HG-133	Kusuyama	478	1568	34.9367	134.3746	1	0
JA/HG-135	Higashiyama	471	1545	35.0101	135.1384	1	0
JA/HG-136	Makigamine	467	1532	35.0520	135.1900	1	0
JA/HG-137	Kanashiyama	464	1522	35.2978	134.8494	1	0
JA/HG-138	JA/HG-138	459	1506	34.9670	135.0278	1	0
JA/HG-139	Furubousan	459	1506	34.8832	135.3176	1	0
JA/HG-140	Urushino	458	1503	35.0415	134.4162	1	0
JA/HG-141	Kinoyama	458	1503	34.8966	134.5263	1	0
JA/HG-142	Ashida	457	1499	34.9527	134.6474	1	0
JA/HG-143	Kamihiei	457	1499	35.0214	135.0119	1	0
JA/HG-144	Hiramatsu	453	1486	35.0228	134.4307	1	0
JA/HG-145	Near Zenjiyama	450	1476	34.9708	134.5654	1	0
JA/HG-146	JA/HG-146	450	1476	35.5853	134.8479	1	0
JA/HG-147	Surugisan	449	1473	35.4509	134.8055	1	0
JA/HG-148	Senzan	448	1470	34.3577	134.8388	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-149	Koudaniyama	443	1453	35.2258	135.1510	1	0
JA/HG-150	Taniyama	440	1444	34.9235	134.6892	1	0
JA/HG-151	Shirahatayama	440	1444	34.9082	134.3808	1	0
JA/HG-152	Tenjindake	440	1444	34.9787	135.1894	1	0
JA/HG-153	Oonadesan	436	1430	35.0256	134.3355	1	0
JA/HG-154	Hyakkendake	435	1427	34.7919	134.3434	1	0
JA/HG-155	JA/HG-155	435	1427	35.6164	134.7142	1	0
JA/HG-156	Minamiyama	431	1414	34.9541	134.5694	1	0
JA/HG-157	Yokawa Royal GC (6th hole)	430	1411	34.9524	135.0773	1	0
JA/HG-158	Takakurayama(Oragayama)	427	1401	34.9450	134.5177	1	0
JA/HG-159	Takubi	427	1401	35.6528	134.8055	1	0
JA/HG-160	JA/HG-160	427	1401	34.9306	135.4032	1	0
JA/HG-161	Mikusayama	424	1391	34.9454	135.0363	1	0
JA/HG-162	Shiono	422	1385	34.9857	134.5703	1	0
JA/HG-164	JA/HG-164	410	1345	35.0248	134.8802	1	0
JA/HG-165	Kanashiroyama	399	1309	34.9719	134.9986	1	0
JA/HG-166	Soubagaurayama	395	1296	34.7909	134.3171	1	0
JA/HG-167	Hirayama	391	1283	35.4808	134.9397	1	0
JA/HG-168	Houdaisan	379	1243	34.8509	134.4142	1	0
JA/HG-169	Ookiyama	375	1230	35.0366	134.9738	1	0
JA/HG-170	Ookamidani	372	1220	34.8988	134.6948	1	0
JA/HG-171	Horihatayama	372	1220	35.3774	134.8025	1	0
JA/HG-172	Shoshazan	371	1217	34.8925	134.6564	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-173	Kannourayama	365	1198	35.6425	134.6743	1	0
JA/HG-174	Yahazuyama	363	1191	34.9916	134.9506	1	0
JA/HG-175	Takakurayama	357	1171	34.9789	134.3555	1	0
JA/HG-176	Takanaga	355	1165	34.9539	134.6640	1	0
JA/HG-177	Iseyama	353	1158	34.9184	134.6243	1	0
JA/HG-178	Hijisan	352	1155	35.3192	134.8710	1	0
JA/HG-179	Teradani	345	1132	35.3483	134.8582	1	0
JA/HG-180	Kurosawayama	335	1099	34.8419	134.3644	1	0
JA/HG-181	Ooishi	333	1093	34.8533	134.2966	1	0
JA/HG-182	kutaya	333	1093	35.4802	134.7440	1	0
JA/HG-183	Noseokuyama	328	1076	34.7919	134.4994	1	0
JA/HG-184	Shiroyama	323	1060	34.9854	134.7819	1	0
JA/HG-185	Arayama	316	1037	34.8242	134.4093	1	0
JA/HG-186	hatayama	312	1024	34.8888	134.7631	1	0
JA/HG-187	Takamikurayama	300	984	34.8131	134.7929	1	0
JA/HG-188	Takayama	298	978	34.8391	134.7816	1	0
JA/HG-189	Toyofu	287	942	34.8591	134.7482	1	0
JA/HG-190	Kawamukouyama	287	942	34.8133	134.3941	1	0
JA/HG-191	JA/HG-191	284	932	35.6358	134.4923	1	0
JA/HG-192	Takafuseyama	280	919	34.7794	134.4405	1	0
JA/HG-193	Shiroyama	271	889	34.8318	134.8551	1	0
JA/HG-194	Koumyousan	261	856	34.8489	134.4724	1	0
JA/HG-195	Itadakinoiwa	250	820	34.6489	134.4665	1	0
JA/HG-196	Tangashima	193	633	34.6667	134.5760	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-197	Torokawayama	1039	3409	35.4188	134.5562	6	0
JA/HG-198	Hirano	1002	3287	35.1132	134.6563	6	0
JA/HG-199	Imoriyama	900	2953	35.1144	134.8607	6	0
JA/HG-200	Sumikawa	880	2887	35.1203	134.5004	6	0
JA/HG-201	Mikunidake	855	2805	35.2121	134.9186	6	0
JA/HG-202	JA/HG-202	848	2782	35.2941	134.6105	4	0
JA/HG-203	Aokurayama	810	2657	35.2536	134.8705	4	0
JA/HG-204	Oosugi	794	2605	35.3470	134.6346	4	0
JA/HG-205	Tanimura	769	2523	35.1569	134.5592	4	0
JA/HG-206	Mikata	753	2470	35.1906	134.9577	4	0
JA/HG-207	Near Matsuo	680	2231	35.2222	134.9431	4	0
JA/HG-208	Nishiyama	667	2188	35.2244	134.7696	4	0
JA/HG-209	Moriuchiyama	651	2136	35.1253	134.9048	4	0
JA/HG-210	Mikunigatake	648	2126	35.0287	135.2353	2	0
JA/HG-211	JA/HG-211	637	2090	35.0092	135.2160	2	0
JA/HG-212	Oominoyama	626	2054	35.2621	134.9830	2	0
JA/HG-213	Tenrokusan	619	2031	35.0537	135.0593	2	0
JA/HG-214	JA/HG-214	610	2001	35.5342	135.0012	2	0
JA/HG-215	Nokogiriyama	605	1985	35.1275	135.1778	2	0
JA/HG-216	Hirugatake	595	1952	34.9758	135.2980	2	0
JA/HG-217	Okuyama	574	1883	35.0374	134.7942	2	0
JA/HG-218	Kawachi	562	1844	35.0331	134.8069	2	0
JA/HG-219	Near Kawami	560	1837	35.4049	134.8564	2	0
JA/HG-220	Koumyouzan	551	1808	35.3995	134.8207	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-221	Shikakurayama	547	1795	35.1780	135.2308	2	0
JA/HG-222	Takaouzan	543	1781	35.1462	135.2331	2	0
JA/HG-223	Kanayama	540	1772	35.1140	135.1139	2	0
JA/HG-225	Near Kabutoyama	535	1755	34.2722	134.8357	2	0
JA/HG-226	Yasushi	517	1696	35.0043	134.5839	2	0
JA/HG-227	Atagoyama	514	1686	34.9665	135.3324	2	0
JA/HG-228	Sasanomaru	512	1680	35.0343	134.5034	2	0
JA/HG-229	JA/HG-229	510	1673	34.9861	134.5102	2	0
JA/HG-230	Fugizaka	501	1644	35.0216	135.1387	2	0
JA/HG-231	Near Chino	490	1608	35.0205	134.8471	1	0
JA/HG-232	Gongenyama	475	1558	35.4796	134.9041	1	0
JA/HG-233	JA/HG-233	460	1509	35.0670	134.3964	1	0
JA/HG-234	Shinsyu	441	1447	35.0370	134.4329	1	0
JA/HG-235	JA/HG-235	423	1388	34.9997	134.9278	1	0
JA/HG-236	Miyama	420	1378	34.9708	134.8093	1	0
JA/HG-237	JA/HG-237	416	1365	35.0520	134.8876	1	0
JA/HG-238	Mikurayama	411	1348	34.9328	135.3290	1	0
JA/HG-239	JA/HG-239	410	1345	35.5908	134.5249	1	0
JA/HG-240	JA/HG-240	406	1332	35.0186	135.1598	1	0
JA/HG-241	Nishiyama	405	1329	34.9544	135.0615	1	0
JA/HG-242	Kitayama	396	1299	34.9236	134.5696	1	0
JA/HG-243	Ooiwadake	384	1260	34.8858	135.2803	1	0
JA/HG-244	Ookurayama	384	1260	34.9647	134.7175	1	0
JA/HG-245	Arimafuji	373	1224	34.9240	135.2305	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-246	Kiriyama	371	1217	35.1721	135.0521	1	0
JA/HG-247	JA/HG-247	370	1214	35.1775	135.2577	1	0
JA/HG-248	Rokudouyama	354	1161	34.8159	134.3319	1	0
JA/HG-249	Yada	350	1148	34.9810	134.8492	1	0
JA/HG-250	Tsunooyama	343	1125	34.9635	134.9337	1	0
JA/HG-251	JA/HG-251	332	1089	34.9778	134.7529	1	0
JA/HG-252	Takatoriyama	328	1076	34.6766	135.1302	1	0
JA/HG-253	Ootaki	327	1073	35.3900	134.7788	1	0
JA/HG-254	Shiroyama	321	1053	35.4555	134.8780	1	0
JA/HG-255	Yokooyama	312	1024	34.6656	135.1083	1	0
JA/HG-256	Segawa	311	1020	34.9599	134.5907	1	0
JA/HG-257	Kurakakeyama	311	1020	34.9162	134.6664	1	0
JA/HG-258	JA/HG-258	300	984	34.9353	134.6189	1	0
JA/HG-259	Deai	292	958	35.4571	134.9503	1	0
JA/HG-260	JA/HG-260	290	951	35.5145	134.7626	1	0
JA/HG-261	Tsukamoto	285	935	34.9319	134.6335	1	0
JA/HG-262	Niuno	284	932	35.6459	134.5709	1	0
JA/HG-263	Nanhenjiyama	274	899	34.2767	134.7259	1	0
JA/HG-264	Jyougayama	265	869	34.7768	134.5119	1	0
JA/HG-265	JA/HG-265	262	860	35.6231	134.8317	1	0
JA/HG-266	Yachigusayama	260	853	34.9415	134.7991	1	0
JA/HG-267	Tennouzan	260	853	34.8523	134.3358	1	0
JA/HG-268	JA/HG-268	260	853	34.8782	134.5959	1	0
JA/HG-269	Zenbouyama	251	823	34.8785	134.8312	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HG-270	JA/HG-270	250	820	34.3023	134.7177	1	0
JA/HG-271	JA/HG-271	250	820	34.8621	134.8070	1	0
JA/HG-272	Shiroyama	250	820	34.8402	134.6117	1	0
JA/HG-273	Anaga	249	817	34.3005	134.6764	1	0
JA/HG-274	Kannonyama	245	804	35.6333	134.4622	1	0
JA/HG-275	Nobuka	243	797	34.8544	134.7982	1	0
JA/HG-276	JA/HG-276	233	764	34.3182	134.8078	1	0
JA/HG-277	Uyama	233	764	34.3643	134.8840	1	0
JA/HG-278	Idani	231	758	34.8691	134.3235	1	0
JA/HG-279	Kawaragaichi	228	748	34.8975	134.5953	1	0
JA/HG-280	Katayama	227	745	34.8727	134.5606	1	0
JA/HG-281	Shibayama	223	732	35.6627	134.6909	1	0
JA/HG-282	Kyonou	220	722	34.8489	134.8667	1	0
JA/HG-283	limoriyama	216	709	34.8053	134.8489	1	0
JA/HG-284	Kyoumiyama	215	705	34.8174	134.6167	1	0
JA/HG-285	Touyama	213	699	34.8561	134.6350	1	0
JA/HG-286	Ozaki	209	686	34.7479	134.4219	1	0
JA/HG-287	Momitori	200	656	34.8352	134.6516	1	0
JA/HG-288	JA/HG-288	190	623	35.6314	134.4373	1	0
JA/HG-289	Jinjyuzan	174	571	34.8063	134.7107	1	0
JA/HG-290	Minamiyama	166	545	34.8053	134.7397	1	0
JA/HG-291	Tsuiyama	159	522	35.6535	134.8341	1	0
JA/HG-292	Umayama	174	571	34.8510	134.5987	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-001	Osorakanzan	1346	4416	34.5955	132.1297	8	3
JA/HS-002	Kanmuriyama	1339	4393	34.4687	132.0761	8	3
JA/HS-003	Jippouzan	1328	4357	34.5650	132.1422	8	3
JA/HS-004	Hibayama (Tateeboshiyama)	1299	4262	35.0519	133.0655	8	3
JA/HS-005	Dougoyama	1271	4170	35.0695	133.2329	8	3
JA/HS-006	Sarumasayama	1268	4160	35.0813	132.9678	8	3
JA/HS-007	Kenashiyama (Fukudagashira)	1253	4111	35.0133	133.0478	8	3
JA/HS-008	Azumayama	1238	4062	35.0683	133.0331	8	3
JA/HS-009	Garyuuzan	1223	4012	34.6901	132.1968	8	3
JA/HS-010	Ooyorogiyama	1218	3996	35.0876	132.8545	8	3
JA/HS-011	Asayama	1218	3996	34.7859	132.3814	8	3
JA/HS-012	Nekoyama	1195	3921	35.0292	133.1961	8	3
JA/HS-013	JA/HS-013	1190	3904	34.6192	132.1232	8	3
JA/HS-014	Shinnyuuzan	1153	3783	34.6499	132.2068	8	3
JA/HS-015	Iradaniyama	1149	3770	35.0808	133.0806	8	3
JA/HS-016	Kannon	1135	3724	34.5328	132.1761	8	3
JA/HS-017	Hijiriyama	1113	3652	34.6395	132.1465	8	3
JA/HS-018	Obara	1076	3530	34.9917	133.0893	6	0
JA/HS-019	Near Shiratakiyama	1073	3520	34.9835	133.1878	6	0
JA/HS-020	Komuroi	1072	3517	34.4967	132.1835	6	0
JA/HS-021	Itajikimine	1071	3514	34.4404	132.1454	6	0
JA/HS-022	Oosayama	1069	3507	34.7477	132.2013	6	0
JA/HS-023	Shibaki	1066	3497	34.6280	132.2078	6	0
JA/HS-024	Oomineyama	1050	3445	34.4157	132.2169	6	0
JA/HS-025	Yubitanioku	1048	3438	35.0469	132.8357	6	0
JA/HS-026	Ooigatsujiyama	1040	3412	34.9734	133.2652	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-027	Onigajyoyama	1031	3383	34.4098	132.0715	6	0
JA/HS-028	Kuroishiyama	1022	3353	35.0604	132.9956	6	0
JA/HS-029	Kumayama	1019	3343	34.9820	132.9230	6	0
JA/HS-030	Oohirasan	1015	3330	34.6261	132.2497	6	0
JA/HS-031	Kanmuriyama	1004	3294	34.4767	132.2134	6	0
JA/HS-032	Kanmuriyama	1003	3291	34.7770	132.2987	6	0
JA/HS-033	JA/HS-033	1002	3287	34.7207	132.4056	6	0
JA/HS-034	Oozueyama	997	3271	34.7643	132.2261	6	0
JA/HS-035	Tougouzan	977	3205	34.4758	132.3075	6	0
JA/HS-036	Tenjyouzan	972	3189	34.5405	132.2814	6	0
JA/HS-037	Yokoyama	966	3169	34.7498	132.3999	6	0
JA/HS-038	Shiidaniyama	954	3130	34.6914	132.4042	6	0
JA/HS-039	Himizuyama	948	3110	34.4376	132.1729	6	0
JA/HS-040	Katsukouzan	947	3107	34.9498	133.0233	6	0
JA/HS-041	Imagushiyama	947	3107	34.9602	133.0598	6	0
JA/HS-042	Funayama	940	3084	35.0045	132.8365	6	0
JA/HS-043	Ryuzuyama	928	3045	34.6653	132.4328	6	0
JA/HS-044	Sougahaka	924	3031	34.6817	132.3534	6	0
JA/HS-045	Takanosuzan	922	3025	34.5660	132.7460	6	0
JA/HS-046	Ikenokusa	907	2976	34.4567	132.2547	6	0
JA/HS-047	JA/HS-047	906	2972	34.5080	132.2409	6	0
JA/HS-048	Tsuchiuchi	905	2969	35.0224	132.8005	6	0
JA/HS-049	Kijinomeyama	897	2943	34.7795	132.5371	6	0
JA/HS-050	Obara	890	2920	34.7247	132.3635	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-051	Ongamiyama	889	2917	34.8495	133.1509	6	0
JA/HS-052	Shirakiyama	889	2917	34.5213	132.5754	6	0
JA/HS-053	Kaikenzan	870	2854	34.6136	132.4838	6	0
JA/HS-054	Doutokoyama	860	2822	34.5783	132.4951	6	0
JA/HS-055	Takagure	858	2815	34.9913	132.7670	6	0
JA/HS-056	Ishibotoke	849	2785	34.7344	132.2573	4	0
JA/HS-057	Kanmuriyama	844	2769	34.9125	132.7980	4	0
JA/HS-058	Tubakurodake	843	2766	34.6923	132.4379	4	0
JA/HS-059	JA/HS-059	840	2756	34.6705	132.4708	4	0
JA/HS-060	Norosan (Zendanayama)	839	2753	34.2623	132.6662	4	0
JA/HS-061	Hoshinokoyama	834	2736	34.7482	133.2217	4	0
JA/HS-062	Mengameyama	830	2723	34.9481	132.7205	4	0
JA/HS-063	Kanbikizan	826	2710	34.7935	132.4565	4	0
JA/HS-064	JA/HS-064	820	2690	34.6609	132.4548	4	0
JA/HS-065	Oogureyama	820	2690	34.9395	132.7935	4	0
JA/HS-066	Oohina	818	2684	34.9212	133.1981	4	0
JA/HS-067	Shoukyouzan	817	2680	34.5954	132.2668	4	0
JA/HS-069	Karashiroyama	814	2671	34.7960	132.5048	4	0
JA/HS-070	Ichinotani	813	2667	35.0095	133.1679	4	0
JA/HS-071	Ooguromeyama	802	2631	34.8664	133.0935	4	0
JA/HS-072	Ooduchiyama	800	2625	34.6393	132.7809	4	0
JA/HS-073	Sarumamiyama	796	2612	34.6524	132.4908	4	0
JA/HS-074	Minamihimizu	794	2605	34.4082	132.1660	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-075	Inubushiyama	791	2595	34.8061	132.6146	4	0
JA/HS-076	Bizenbouzan	789	2589	34.5818	132.5375	4	0
JA/HS-078	Oomarumine	778	2552	34.6122	132.3718	4	0
JA/HS-079	Kanazaka	775	2543	34.9567	132.9731	4	0
JA/HS-080	Toribukuroyama	771	2530	34.9408	132.8906	4	0
JA/HS-081	JA/HS-081	770	2526	34.9199	133.2181	4	0
JA/HS-082	Ryuuouzan	768	2520	34.7526	133.1658	4	0
JA/HS-083	JA/HS-083	763	2503	34.4909	132.6121	4	0
JA/HS-084	Itanabeyama	757	2484	34.5487	132.8257	4	0
JA/HS-085	Tenjindake	757	2484	34.5853	132.8578	4	0
JA/HS-086	Kakeisan	752	2467	34.7465	132.4668	4	0
JA/HS-087	Senyouzan	742	2434	34.7426	133.3042	4	0
JA/HS-088	Dakeyama	741	2431	34.6489	133.1568	4	0
JA/HS-089	Doutokoyama	740	2428	34.6235	132.5751	4	0
JA/HS-090	Kinmyouzan	740	2428	34.5234	132.6853	4	0
JA/HS-091	Haigamine	737	2418	34.2700	132.5934	4	0
JA/HS-092	Nishigahara	734	2408	34.5666	132.7845	4	0
JA/HS-093	Azumayama	731	2398	34.9281	132.8573	4	0
JA/HS-094	Norosan (Danharayama)	731	2398	34.5088	132.7185	4	0
JA/HS-096	JA/HS-096	729	2392	34.6832	133.1726	4	0
JA/HS-097	Saruhikoyama	721	2365	34.5761	132.3097	4	0
JA/HS-098	Kotasan	719	2359	34.3518	132.6413	4	0
JA/HS-099	Kashiragatsukoyama	717	2352	34.7215	132.5932	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-100	JA/HS-100	712	2336	34.5050	132.3418	4	0
JA/HS-101	Madogayama	711	2333	34.4396	132.3363	4	0
JA/HS-102	Hokotoriyama	711	2333	34.3915	132.5985	4	0
JA/HS-103	Near Hanganyama	708	2323	34.9109	132.8221	4	0
JA/HS-104	Near Tsuzurayama	708	2323	34.6928	132.6090	4	0
JA/HS-105	Hinoyama	702	2303	34.7353	132.4870	4	0
JA/HS-106	Mikuradake	702	2303	34.3171	132.1480	4	0
JA/HS-107	Uneyama	699	2293	34.5513	133.0735	4	0
JA/HS-108	Gongenyama	699	2293	34.3427	132.2378	4	0
JA/HS-109	JA/HS-109	695	2280	34.5020	132.3263	4	0
JA/HS-110	Takiyama	692	2270	34.5822	132.3965	4	0
JA/HS-111	Ryuuouzan	692	2270	34.7971	133.1873	4	0
JA/HS-112	Ushizuyama	689	2260	34.5702	132.4233	4	0
JA/HS-113	Kamikatsunariyama	684	2244	34.3483	132.1860	4	0
JA/HS-114	Gosasouzan	682	2238	34.4229	132.5478	4	0
JA/HS-115	JA/HS-115	666	2185	34.5793	132.8778	4	0
JA/HS-116	Ryuuousan	665	2182	34.4558	133.0834	4	0
JA/HS-117	JA/HS-117	663	2175	34.5283	132.3692	4	0
JA/HS-118	Yonamiyama	661	2169	34.7760	133.3302	4	0
JA/HS-119	Mizumaruyama	660	2165	34.4138	132.6468	4	0
JA/HS-120	Bunzouyama	656	2152	34.7557	132.5188	4	0
JA/HS-121	Soumori	654	2146	34.7253	132.5418	4	0
JA/HS-122	Kasayama	650	2133	34.2824	132.2073	4	0
JA/HS-123	Zushiyaama	648	2126	34.6686	133.0337	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-124	Takanosuyama	647	2123	34.4149	132.2693	2	0
JA/HS-125	Okadayama	640	2100	34.6997	132.9323	2	0
JA/HS-126	JA/HS-126	640	2100	34.4684	132.3644	2	0
JA/HS-127	Niiyama	635	2083	34.6021	133.0609	2	0
JA/HS-128	Ojikayama	634	2080	34.6575	133.0839	2	0
JA/HS-129	Arataniyama	631	2070	34.4938	132.4232	2	0
JA/HS-130	JA/HS-130	630	2067	34.4740	132.7107	2	0
JA/HS-131	Ichikawamura	629	2064	34.5665	132.6342	2	0
JA/HS-132	Kawanishi	621	2037	34.9049	133.0573	2	0
JA/HS-133	Arataniyama	620	2034	34.5996	132.6668	2	0
JA/HS-134	Iwakurayama	617	2024	34.8786	132.7618	2	0
JA/HS-135	Kakogawa	612	2008	34.4560	132.5985	2	0
JA/HS-136	Oominesan (Takahaneyama)	610	2001	34.4534	133.0494	2	0
JA/HS-137	Hayakaze	606	1988	34.8536	133.2770	2	0
JA/HS-139	Kyoukoyasan	596	1955	34.2871	132.2436	2	0
JA/HS-140	Tokitoritouge	596	1955	34.7492	132.6366	2	0
JA/HS-141	Egezan	593	1946	34.3191	132.5397	2	0
JA/HS-142	Abusan	586	1923	34.4929	132.4871	2	0
JA/HS-143	Hatayama	583	1913	34.6956	132.8839	2	0
JA/HS-144	Mitsukawa	578	1896	34.5839	133.1110	2	0
JA/HS-145	Uga	575	1886	34.7166	133.0374	2	0
JA/HS-146	Ryuuouzan	575	1886	34.4572	132.7417	2	0
JA/HS-147	Nihongamine	574	1883	34.4874	132.8843	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-148	JA/HS-148	571	1873	34.5526	132.9927	2	0
JA/HS-149	JA/HS-149	565	1854	34.5839	132.5936	2	0
JA/HS-150	Kaminokurayama	561	1841	34.5749	132.6886	2	0
JA/HS-151	JA/HS-151	560	1837	34.7918	132.6556	2	0
JA/HS-152	JA/HS-152	560	1837	34.5786	133.1475	2	0
JA/HS-153	Ishidakeyama	559	1834	34.3270	132.6131	2	0
JA/HS-154	Yokokabura	555	1821	34.3096	132.2090	2	0
JA/HS-155	Kazakoshiyama	555	1821	34.7002	132.6825	2	0
JA/HS-156	Horayama	544	1785	34.3736	132.7860	2	0
JA/HS-157	Notoroyama	542	1778	34.2162	132.4176	2	0
JA/HS-158	JA/HS-158	541	1775	34.6026	133.1019	2	0
JA/HS-159	Togiishiyama	540	1772	34.6590	132.5606	2	0
JA/HS-160	Misen	535	1755	34.2796	132.3196	2	0
JA/HS-161	JA/HS-161	530	1739	34.4741	132.7727	2	0
JA/HS-162	Wagi	526	1726	34.4938	132.9226	2	0
JA/HS-163	Mizukoshiyama	526	1726	34.5299	132.4562	2	0
JA/HS-164	Matsukoyama	524	1719	34.4274	132.7846	2	0
JA/HS-165	Kurubi	522	1713	34.7200	132.8705	2	0
JA/HS-166	Takamurayama	522	1713	34.4600	132.8744	2	0
JA/HS-167	JA/HS-167	514	1686	34.4483	132.6126	2	0
JA/HS-168	JA/HS-168	511	1677	34.8849	132.7239	2	0
JA/HS-169	Kitsuneducayama	507	1663	34.8894	132.8616	2	0
JA/HS-170	JA/HS-170	502	1647	34.2707	132.3116	2	0
JA/HS-171	Fukuoujiyama	500	1640	34.5423	132.4913	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-172	Yasumiyama	497	1631	34.2273	132.5763	1	0
JA/HS-173	Gakeurayama	491	1611	34.1031	132.4710	1	0
JA/HS-174	Takataniyama	491	1611	34.7943	132.8204	1	0
JA/HS-175	Hiyama	488	1601	34.4541	132.4337	1	0
JA/HS-176	Gongensan	488	1601	34.5141	132.4463	1	0
JA/HS-177	Menzan	486	1594	34.7972	132.7273	1	0
JA/HS-178	Ougiyama	485	1591	34.4888	132.6641	1	0
JA/HS-179	Futatsugajyouzan	483	1585	34.4471	132.5205	1	0
JA/HS-180	Nishiyama	475	1558	34.5213	132.4789	1	0
JA/HS-181	Kannonyama	472	1549	34.2677	133.0802	1	0
JA/HS-182	Takanosu	461	1512	34.8243	132.8977	1	0
JA/HS-183	Kushinoune	460	1509	34.1563	132.3960	1	0
JA/HS-184	Near Ushirohiyama	460	1509	34.1164	132.5185	1	0
JA/HS-185	Iwafunedake	460	1509	34.2525	132.2920	1	0
JA/HS-186	Nanakunimiyama	457	1499	34.1816	132.7277	1	0
JA/HS-187	Kifuneyama	454	1490	34.8714	132.9234	1	0
JA/HS-188	Asahiyama	454	1490	34.3538	132.8882	1	0
JA/HS-189	Notoroyama	453	1486	34.4953	132.4521	1	0
JA/HS-190	Kannomineyama	452	1483	34.2264	132.9059	1	0
JA/HS-191	Ippoujisan	449	1473	34.1720	132.8486	1	0
JA/HS-192	Tsunami	446	1463	34.5804	132.3296	1	0
JA/HS-193	Ryuuouyama	445	1460	34.3683	133.0726	1	0
JA/HS-195	Kumagamine	438	1437	34.4334	133.3682	1	0
JA/HS-196	Dabouzan	438	1437	34.1511	132.4685	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-197	Matahira	435	1427	34.8351	132.8131	1	0
JA/HS-198	Kokuzousan	431	1414	34.3122	132.7101	1	0
JA/HS-199	JA/HS-199	430	1411	34.5418	132.4397	1	0
JA/HS-200	Takahachiyama	429	1407	34.5154	132.4123	1	0
JA/HS-201	Hachigamine	429	1407	34.3927	133.1280	1	0
JA/HS-202	Tado	421	1381	34.1934	132.7091	1	0
JA/HS-203	Iwayama	419	1375	34.3112	132.6363	1	0
JA/HS-204	Kinomuneyama	413	1355	34.4630	132.5471	1	0
JA/HS-205	Kakiyama	408	1339	34.2941	133.1313	1	0
JA/HS-206	Ootaniyama	401	1316	34.5009	133.2738	1	0
JA/HS-207	Kumandake	400	1312	34.2695	132.4678	1	0
JA/HS-208	Takamasuyama	400	1312	34.5063	133.3012	1	0
JA/HS-209	Hachimakiyama	400	1312	34.2637	132.5477	1	0
JA/HS-210	Okuyama (Kannonyama)	390	1280	34.3098	133.1908	1	0
JA/HS-211	Ryumokuzan	386	1266	34.3026	132.7647	1	0
JA/HS-212	Heikeyama	383	1257	34.3526	132.9687	1	0
JA/HS-213	Mizujiri	369	1211	34.2653	132.7433	1	0
JA/HS-214	Shiratakeyama	358	1175	34.2150	132.6458	1	0
JA/HS-215	Setoshimayama	339	1112	34.1759	132.5121	1	0
JA/HS-216	Takayama	328	1076	34.3488	133.3041	1	0
JA/HS-217	JA/HS-217	322	1056	34.3175	133.0712	1	0
JA/HS-218	Takaosan	317	1040	34.1776	132.7880	1	0
JA/HS-219	JA/HS-219	302	991	34.2915	132.7435	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-220	Umanoseyama	298	978	34.4453	133.3132	1	0
JA/HS-221	Shindouyama	286	938	34.2070	132.4537	1	0
JA/HS-222	Takamiyama	283	928	34.3683	133.2071	1	0
JA/HS-223	Akikofuji	278	912	34.3192	132.4399	1	0
JA/HS-224	Oohirayama	275	902	34.1826	132.6634	1	0
JA/HS-225	Tsukumo	263	863	34.2515	132.4412	1	0
JA/HS-226	Oujyou	256	840	34.3435	133.2768	1	0
JA/HS-227	Kashima	229	751	34.0605	132.5329	1	0
JA/HS-229	Atadajima	204	669	34.1930	132.3083	1	0
JA/HS-230	Shimotakayama	203	666	34.3016	132.4320	1	0
JA/HS-231	Jyumonjiyama	184	604	34.3697	133.2656	1	0
JA/HS-232	Hashirijima	179	587	34.3395	133.4434	1	0
JA/HS-233	Futatsugashira	159	522	34.2871	132.9189	1	0
JA/HS-234	Kanawafuji	158	518	34.3351	132.4826	1	0
JA/HS-235	Megahirayama	1082	3550	34.4971	132.1254	6	0
JA/HS-236	JA/HS-236	1055	3461	35.0689	133.0990	6	0
JA/HS-237	Oooniyama	1004	3294	35.0087	132.9346	6	0
JA/HS-238	JA/HS-238	956	3136	35.0166	133.3035	6	0
JA/HS-239	Chidori	953	3127	35.0019	133.2880	6	0
JA/HS-240	Mukaiya	944	3097	34.4433	132.1097	6	0
JA/HS-241	JA/HS-241	918	3012	34.9443	133.1567	6	0
JA/HS-242	Daizen	910	2986	34.7613	132.2949	6	0
JA/HS-244	Kannokiyama	891	2923	34.5744	132.7584	6	0
JA/HS-245	JA/HS-245	879	2884	35.0322	133.1352	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-246	JA/HS-246	874	2867	35.0138	133.1156	6	0
JA/HS-247	Samuyama	869	2851	34.4571	132.3098	6	0
JA/HS-248	Himuroyama	864	2835	35.0015	132.8812	6	0
JA/HS-249	JA/HS-249	844	2769	34.9613	132.8822	4	0
JA/HS-250	Oogakeyama	818	2684	34.6184	132.5191	4	0
JA/HS-251	Kamamineyama	788	2585	34.9377	132.9380	4	0
JA/HS-252	Nagao	781	2562	34.4980	132.2667	4	0
JA/HS-253	JA/HS-253	775	2543	34.6050	132.3510	4	0
JA/HS-254	Takakayama	751	2464	34.6274	132.2896	4	0
JA/HS-255	Konsumidera	746	2448	34.7277	133.2497	4	0
JA/HS-256	Shitengaiyama	737	2418	34.9036	133.1115	4	0
JA/HS-257	Andayama	734	2408	34.5071	132.6336	4	0
JA/HS-258	Near Nogaiyama	730	2395	34.3720	132.2751	4	0
JA/HS-259	JA/HS-259	710	2329	34.7535	133.2911	4	0
JA/HS-260	Gongenyama	678	2224	34.7688	133.2773	4	0
JA/HS-261	JA/HS-261	638	2093	34.6397	133.1420	2	0
JA/HS-262	JA/HS-262	634	2080	34.7461	132.5903	2	0
JA/HS-263	Ryuou	619	2031	34.5169	132.8707	2	0
JA/HS-264	Ooyama	612	2008	34.8422	132.7556	2	0
JA/HS-265	Myojinyama	592	1942	34.6739	132.9137	2	0
JA/HS-266	Motokushiyama	572	1877	34.5475	132.4179	2	0
JA/HS-267	Takoudayama	564	1850	34.8908	132.7655	2	0
JA/HS-268	Near Takagi Shrine	564	1850	34.6213	133.2163	2	0
JA/HS-269	JA/HS-269	558	1831	34.9120	133.2456	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-270	Kamuokuyama	541	1775	34.3438	132.7630	2	0
JA/HS-271	Near Iwatanikannon	519	1703	34.4803	132.8450	2	0
JA/HS-272	Uedayama	510	1673	34.3263	132.7377	2	0
JA/HS-273	Hinomiyama	503	1650	34.5553	132.4628	2	0
JA/HS-274	JA/HS-274	480	1575	34.3513	132.8707	1	0
JA/HS-275	JA/HS-275	471	1545	34.3311	132.2044	1	0
JA/HS-276	Mitsuishiyama	450	1476	34.3159	132.5807	1	0
JA/HS-277	Terayashiki	441	1447	34.8663	132.9402	1	0
JA/HS-278	Near Nakakura	430	1411	34.3248	132.5560	1	0
JA/HS-279	JA/HS-279	422	1385	34.5048	132.4638	1	0
JA/HS-280	Eboshiiwa	410	1345	34.2799	132.5306	1	0
JA/HS-281	Houdaisan	401	1316	34.2444	132.3981	1	0
JA/HS-282	JA/HS-282	400	1312	34.5530	133.2198	1	0
JA/HS-283	Makaenzan	382	1253	34.4916	133.1964	1	0
JA/HS-284	Shiratakiyama	350	1148	34.3544	132.9960	1	0
JA/HS-285	Hiurayama	345	1132	34.3828	132.5421	1	0
JA/HS-286	Takamatsuyama	338	1109	34.5256	132.5213	1	0
JA/HS-287	Ryuoudaira	327	1073	34.4065	132.9331	1	0
JA/HS-288	JA/HS-288	272	892	34.1024	132.5600	1	0
JA/HS-289	JA/HS-289	263	863	34.2611	132.9277	1	0
JA/HS-290	Ushidayama	260	853	34.4228	132.4855	1	0
JA/HS-291	Taiheizan	268	879	34.3363	133.1104	1	0
JA/HS-292	JA/HS-292	257	843	34.4030	133.0507	1	0
JA/HS-293	Mermaid Fukuyama GC	257	843	34.5337	133.4008	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/HS-294	JA/HS-294	251	823	34.2189	132.2074	1	0
JA/HS-295	Ryuouzan	243	797	34.3332	133.1449	1	0
JA/HS-296	Toba	228	748	34.3399	133.0201	1	0
JA/HS-297	Shiratakiyama	226	741	34.3446	133.1580	1	0
JA/HS-298	Zaouyama	225	738	34.5130	133.3840	1	0
JA/HS-299	Okiura	224	735	34.1712	132.7494	1	0
JA/HS-300	Ougonzan	221	725	34.3672	132.4906	1	0
JA/HS-301	Tenguyama	207	679	34.2876	133.1867	1	0
JA/HS-302	Hotokenotou	204	669	34.2094	132.4834	1	0
JA/HS-303	Uchiurayama	202	663	34.3593	133.3312	1	0
JA/HS-304	Kagarayama	164	538	34.3926	133.2533	1	0
JA/HS-305	Oomisen	158	518	34.3842	133.3964	1	0
JA/HS-306	Iwami	403	1322	34.3764	132.9106	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IB-001	Yamizosan	1022	3353	36.9302	140.2728	6	0
JA/IB-002	Eizoumuro	882	2894	36.8741	140.6031	6	0
JA/IB-003	Tsukubasan	878	2881	36.2254	140.1068	6	0
JA/IB-004	Kabasan	709	2326	36.2988	140.1435	4	0
JA/IB-005	Nantaisan	654	2146	36.7242	140.4197	4	0
JA/IB-006	Ashiosan	628	2060	36.2797	140.1477	2	0
JA/IB-007	Takasuzuyama	623	2044	36.6210	140.5878	2	0
JA/IB-008	Nandaisan	553	1814	36.3046	140.2223	2	0
JA/IB-009	Nabeashiyama	552	1811	36.7484	140.4698	2	0
JA/IB-010	Takamine	520	1706	36.4003	140.1654	2	0
JA/IB-011	Wagakunisan	518	1699	36.3219	140.2011	2	0
JA/IB-012	Kogurayama	512	1680	36.7164	140.3141	2	0
JA/IB-013	Choufukuzan	496	1627	36.7275	140.4059	1	0
JA/IB-014	Higashikanasayama	490	1608	36.6803	140.4990	1	0
JA/IB-015	Keisokusan	431	1414	36.4570	140.2075	1	0
JA/IB-016	Kunimiyama	392	1286	36.4269	140.2270	1	0
JA/IB-017	Tomiyasan	360	1181	36.3885	140.1068	1	0
JA/IB-018	JA/IB-018	300	984	36.3680	140.1803	1	0
JA/IB-019	Kaminesan	599	1965	36.6348	140.6088	2	0
JA/IB-020	Minamiyama	511	1677	36.7488	140.3026	2	0
JA/IB-021	Shimodoudaira	468	1535	36.7059	140.3468	1	0
JA/IB-022	Houkyosan(Odayama)	461	1512	36.1675	140.1301	1	0
JA/IB-023	Kagadayama	410	1345	36.3241	140.2476	1	0
JA/IB-024	Takatoriyama	356	1168	36.5057	140.2854	1	0
JA/IB-025	Daisyozan	283	928	36.3800	140.0607	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IK-001	Oochousan	1671	5482	36.0905	136.6514	10	3
JA/IK-002	Shougasan	1624	5328	36.2205	136.6850	10	3
JA/IK-003	JA/IK-003	1609	5279	36.2042	136.6863	10	3
JA/IK-004	Dainichizan	1368	4488	36.1621	136.4933	8	3
JA/IK-005	Bunaoyama	1365	4478	36.2703	136.7418	8	3
JA/IK-006	Shirakiyama	1317	4321	36.1778	136.5562	8	3
JA/IK-007	Kuchisanboudake	1269	4163	36.3732	136.7155	8	3
JA/IK-008	Wassougatake	1097	3599	36.2658	136.6155	6	0
JA/IK-009	Fujishagadake	942	3091	36.1886	136.3639	6	0
JA/IK-010	JA/IK-010	691	2267	36.3663	136.6437	4	0
JA/IK-011	Oomizonoue	689	2260	36.2215	136.4181	4	0
JA/IK-013	Ookuradake	651	2136	36.2843	136.5485	4	0
JA/IK-014	Houdatsusan	637	2090	36.7819	136.8131	2	0
JA/IK-015	Mizutsuboyama	630	2067	36.2014	136.3301	2	0
JA/IK-016	Yurugiyama	604	1982	36.2763	136.4972	2	0
JA/IK-017	Myoujinyama	570	1870	37.3863	136.9608	2	0
JA/IK-018	Sekidousan	564	1850	36.9655	136.9709	2	0
JA/IK-019	Myoujinyama	513	1683	36.3907	136.5945	2	0
JA/IK-020	Houryuuzan	471	1545	37.4285	137.1625	1	0
JA/IK-021	Nekogadake	412	1352	37.4733	137.1329	1	0
JA/IK-022	Kuwatsukayama	409	1342	37.2280	136.7994	1	0
JA/IK-023	Kawachidake	399	1309	37.2100	136.8200	1	0
JA/IK-024	Sahinoyama	388	1273	37.3535	136.8291	1	0
JA/IK-025	JA/IK-025	2080	6824	36.1611	136.7326	10	3
JA/IK-026	Kanbayama	1774	5820	36.2239	136.7989	10	3
JA/IK-027	Narugamine	1056	3465	36.3889	136.7399	6	0
JA/IK-028	Kazuse	684	2244	36.3114	136.5909	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IK-029	Tomuroyama	548	1798	36.5312	136.7469	2	0
JA/IK-030	Kekachiyama	343	1125	37.3620	136.8911	1	0
JA/IK-031	Sabiyayama	342	1122	37.3254	136.7745	1	0
JA/IK-032	Bijyougaokakyukeijyo	224	735	37.0061	136.8512	1	0
JA/IK-033	Yomuradukayama	197	646	37.1190	136.9747	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-001	Iwatesan	2038	6686	39.8526	141.0010	10	3
JA/IT-002	Hayachinesan	1917	6289	39.5584	141.4890	10	3
JA/IT-003	Yakushidake	1645	5397	39.5299	141.4957	10	3
JA/IT-004	Gentagatake	1545	5069	39.8808	140.8906	10	3
JA/IT-005	Hachimantai	1613	5292	39.9578	140.8541	10	3
JA/IT-006	Yakeishidake	1547	5075	39.1637	140.8288	10	3
JA/IT-007	Zarumoriyama	1541	5056	39.7915	140.8454	10	3
JA/IT-008	Wagadake	1440	4724	39.5704	140.7542	8	3
JA/IT-009	Kyouzukurayama	1372	4501	39.1809	140.8887	8	3
JA/IT-010	Aomatsubayama	1365	4478	39.6975	141.4835	8	3
JA/IT-011	Goyouzan	1351	4432	39.2054	141.7321	8	3
JA/IT-012	Magarisakiyama	1334	4377	39.8816	140.7998	8	3
JA/IT-013	Sakainokamidake	1319	4327	39.7503	141.6264	8	3
JA/IT-014	Odake	1312	4304	39.3256	141.7093	8	3
JA/IT-015	Gaitakamori	1304	4278	39.7118	141.6045	8	3
JA/IT-016	Rokkoushisan	1293	4242	39.3183	141.6502	8	3
JA/IT-017	Toojimayama	1262	4140	40.0207	141.6443	8	3
JA/IT-018	Hitsutoriyama	1261	4137	39.7108	141.4243	8	3
JA/IT-019	Yabukawazawakashira	1259	4131	39.7576	141.4253	8	3
JA/IT-020	Akkamori	1239	4065	40.0380	141.5410	8	3
JA/IT-021	Tougenokamiyama	1229	4032	39.7269	141.7811	8	3
JA/IT-022	Aizensan	1228	4029	39.2185	141.7032	8	3
JA/IT-023	Ooshiromori	1216	3990	39.8420	140.7851	8	3
JA/IT-024	JA/IT-024	1216	3990	39.6036	141.4030	8	3
JA/IT-025	JA/IT-025	1184	3885	39.2943	141.6805	8	3
JA/IT-026	Misugodake	1182	3878	39.9001	141.4854	8	3
JA/IT-027	Yomogimori	1174	3852	40.0230	141.6070	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-028	Shiramiyama	1172	3845	39.4464	141.7208	8	3
JA/IT-029	Anamegatake	1168	3832	39.9385	141.6279	8	3
JA/IT-030	Ooazamiyama	1166	3825	39.0215	140.7857	8	3
JA/IT-031	Yomogidaira	1160	3806	39.5293	141.7484	8	3
JA/IT-032	Himekamisan	1124	3688	39.8440	141.2469	8	3
JA/IT-033	Kawanagedake	1122	3681	40.1684	140.8609	8	3
JA/IT-034	Hakoishi	1117	3665	39.6460	141.6782	8	3
JA/IT-036	Kuromoriyama	1106	3629	39.9108	141.7228	8	3
JA/IT-037	JA/IT-037	1106	3629	39.2092	140.7674	8	3
JA/IT-038	Katchi	1105	3625	39.7536	141.7041	8	3
JA/IT-039	Sasamoriyama	1090	3576	39.1240	140.7992	6	0
JA/IT-040	Inaniwadake	1078	3537	40.1986	141.0462	6	0
JA/IT-041	Yakikurayama	1068	3504	39.8293	141.5881	6	0
JA/IT-042	Nanashigureyama	1063	3488	40.0693	141.1056	6	0
JA/IT-043	Mahirudake	1059	3474	39.4479	140.6765	6	0
JA/IT-044	Takakurayama	1051	3448	40.0682	140.9230	6	0
JA/IT-045	Ishikamiyama	1037	3402	39.3741	141.4564	6	0
JA/IT-046	Nakadake	1024	3360	40.2460	140.9444	6	0
JA/IT-047	Mousennagare	1021	3350	39.4254	141.7447	6	0
JA/IT-048	Nishidake	1018	3340	40.0856	141.1720	6	0
JA/IT-049	Senbagatake	1015	3330	39.3210	141.7833	6	0
JA/IT-050	Takasuzuyama	1013	3323	39.2639	141.6886	6	0
JA/IT-051	Takaeyama	993	3258	39.4096	141.4313	6	0
JA/IT-052	Matsurubeyama	990	3248	39.0203	140.8431	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-053	JA/IT-053	990	3248	39.2457	141.7057	6	0
JA/IT-054	Iwadakinohana	984	3228	39.6201	141.6702	6	0
JA/IT-055	Gongenyama	970	3182	39.3516	141.6608	6	0
JA/IT-057	Matsukurayama	967	3173	39.4495	140.9332	6	0
JA/IT-058	Daisyakuyama	965	3166	39.8028	141.3096	6	0
JA/IT-059	Otsukiyama	954	3130	40.0266	141.0410	6	0
JA/IT-060	Kuromoriyama	947	3107	40.0497	141.3692	6	0
JA/IT-061	Kuromori	944	3097	39.3483	140.8684	6	0
JA/IT-062	Sugakurayama	940	3084	39.5794	140.9735	6	0
JA/IT-063	Shikakonoyama	937	3074	39.4814	140.7278	6	0
JA/IT-064	Azumanesan	928	3045	39.5874	141.0598	6	0
JA/IT-065	Takahinousan	927	3041	39.0613	140.9047	6	0
JA/IT-066	Oomori	925	3035	39.8481	141.3580	6	0
JA/IT-067	Monomiyama	917	3009	39.2943	141.5106	6	0
JA/IT-068	Arasawamori	916	3005	39.3632	140.8631	6	0
JA/IT-069	Nobeyama	916	3005	39.9185	141.7792	6	0
JA/IT-070	Maetsukamiyama	915	3002	39.2502	140.9315	6	0
JA/IT-071	Kyuzouzaka	914	2999	40.0145	141.4196	6	0
JA/IT-072	Aomatsubayama	913	2995	39.6469	141.6253	6	0
JA/IT-073	Maegariyama	913	2995	39.6248	141.7371	6	0
JA/IT-074	Kosugisawayama	912	2992	39.5179	140.8824	6	0
JA/IT-075	Muronesan	895	2936	38.9752	141.4473	6	0
JA/IT-076	Harataisan	894	2933	39.0689	141.4784	6	0
JA/IT-077	Tsukasemori	892	2927	39.5119	140.9868	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-078	Chougamori	892	2927	39.3787	140.9103	6	0
JA/IT-079	Near Kasatsumeyama	888	2913	39.1551	141.7397	6	0
JA/IT-080	Sadatouyama	884	2900	39.2364	141.4866	6	0
JA/IT-081	Aodaira	878	2881	40.1949	140.9367	6	0
JA/IT-082	Hikamisan	874	2867	39.0589	141.6605	6	0
JA/IT-083	Monomiyama	870	2854	39.2011	141.4017	6	0
JA/IT-084	Tateyamori	869	2851	39.4100	140.8701	6	0
JA/IT-085	Kasanokayouyama	869	2851	39.3349	141.4142	6	0
JA/IT-086	Takateyama	867	2844	39.0295	140.8981	6	0
JA/IT-087	Hakogamori	865	2838	39.6482	141.0468	6	0
JA/IT-088	Oritsumedake	852	2795	40.2688	141.3745	6	0
JA/IT-089	Nansyouzan	848	2782	39.6226	141.0570	4	0
JA/IT-090	Togusazawa	844	2769	39.4720	141.6793	4	0
JA/IT-091	Takashimizu	842	2762	39.3729	141.5011	4	0
JA/IT-092	Kuromoriyama	837	2746	39.6037	141.2777	4	0
JA/IT-093	Tadami	820	2690	39.9716	141.3528	4	0
JA/IT-094	Owasarabiyama	814	2671	40.0497	141.7585	4	0
JA/IT-095	Asahiyama	791	2595	40.1123	140.9244	4	0
JA/IT-096	Kunimiyama	788	2585	39.0486	140.9499	4	0
JA/IT-097	Houraisan	787	2582	39.0862	141.3134	4	0
JA/IT-098	Oonoyama	786	2579	39.5372	141.2884	4	0
JA/IT-099	Kamisunako	783	2569	40.0653	141.4318	4	0
JA/IT-100	Abarayama	782	2566	39.1369	141.3328	4	0
JA/IT-102	Kounesan	770	2526	39.9778	141.7641	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-103	Warikurayama	770	2526	39.3295	140.7103	4	0
JA/IT-104	Kotakimori	766	2513	39.0474	140.8603	4	0
JA/IT-105	Oomoriyama	759	2490	38.8620	141.4522	4	0
JA/IT-106	Hachimoriyama	757	2484	39.4348	141.3663	4	0
JA/IT-107	Osukeyama	756	2480	39.6167	140.9292	4	0
JA/IT-108	Imadeyama	755	2477	39.1076	141.7544	4	0
JA/IT-109	Menzukumeyama	744	2441	39.7796	141.8362	4	0
JA/IT-110	Fuyube	744	2441	40.1292	141.3458	4	0
JA/IT-111	Kuromori	741	2431	40.1111	140.9750	4	0
JA/IT-112	Hashikamidake (Taneichidake)	739	2425	40.4007	141.5844	4	0
JA/IT-113	Nakazawa	734	2408	39.9002	141.6437	4	0
JA/IT-114	Ookubonagane	733	2405	40.0728	141.6499	4	0
JA/IT-115	Jyuunishinzan	731	2398	39.5386	141.9749	4	0
JA/IT-116	Hikime	730	2395	39.6757	141.8503	4	0
JA/IT-117	Kanokurayama	728	2388	39.1213	141.5206	4	0
JA/IT-118	Onigaseyama	724	2375	39.6449	141.2605	4	0
JA/IT-119	Takahirayama	722	2369	39.5069	140.7843	4	0
JA/IT-120	Yakata	721	2365	39.7940	141.5993	4	0
JA/IT-121	Near Samunaganeyama (Kihata)	720	2362	40.1170	141.6239	4	0
JA/IT-122	Takamoriyama	717	2352	39.1805	141.6478	4	0
JA/IT-123	Kujihiradake	706	2316	40.3581	141.6128	4	0
JA/IT-124	Oohirayama	691	2267	39.1081	141.5588	4	0
JA/IT-125	Nagaiwamori	690	2264	39.5357	141.8577	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-126	Chounamori	689	2260	39.6273	140.8686	4	0
JA/IT-127	Sanbotojikashira	687	2254	39.5965	141.8156	4	0
JA/IT-128	Kobiyama	684	2244	39.0970	140.9046	4	0
JA/IT-129	Oomori	680	2231	39.8147	141.8312	4	0
JA/IT-131	Oinegamori	664	2178	39.3701	141.7896	4	0
JA/IT-132	Natsugayo	653	2142	39.1654	141.6326	4	0
JA/IT-133	Kuromoriyama	647	2123	39.5582	141.0617	2	0
JA/IT-134	Futagouyama	634	2080	39.3015	141.4475	2	0
JA/IT-135	Oohachimoriyama	633	2077	39.0740	141.2495	2	0
JA/IT-136	Mesukeyama	620	2034	39.6146	140.9597	2	0
JA/IT-137	Atsumanesan	619	2031	39.1757	141.5771	2	0
JA/IT-138	JA/IT-138	619	2031	39.5628	141.8748	2	0
JA/IT-139	Matsukurayama	615	2018	39.2350	141.8200	2	0
JA/IT-140	Oomatayama	613	2011	39.0768	141.7761	2	0
JA/IT-141	Kujirayama	609	1998	39.4013	141.9228	2	0
JA/IT-142	Asashimayama	607	1991	39.6324	141.2272	2	0
JA/IT-143	JA/IT-143	603	1978	39.2751	140.9299	2	0
JA/IT-144	Hayama	600	1969	39.2885	140.9363	2	0
JA/IT-145	Hiryuzan	598	1962	39.3946	141.3144	2	0
JA/IT-146	Tabashineyama	595	1952	39.0129	141.1840	2	0
JA/IT-147	Budoumori	587	1926	39.3569	141.8554	2	0
JA/IT-148	Moridake	575	1886	39.1653	141.5594	2	0
JA/IT-149	Ishizakamori	573	1880	39.4048	141.8869	2	0
JA/IT-150	Isakozawa	570	1870	39.5258	141.0317	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-151	Nagamine	551	1808	39.3009	141.5501	2	0
JA/IT-152	Kanedamori	548	1798	39.5131	141.8801	2	0
JA/IT-153	JA/IT-153	547	1795	39.4074	141.8260	2	0
JA/IT-154	Kanenariyama	540	1772	39.3123	141.2985	2	0
JA/IT-155	JA/IT-155	538	1765	39.8086	141.8909	2	0
JA/IT-156	Hodohirazawa	521	1709	39.8896	141.8900	2	0
JA/IT-157	Kasaneyama	520	1706	39.2722	141.3041	2	0
JA/IT-158	Dairokusan	514	1686	39.1204	141.8460	2	0
JA/IT-159	Kameyama	498	1634	39.8592	141.8919	1	0
JA/IT-160	Hachikabuyama	496	1627	39.3632	141.3722	1	0
JA/IT-161	Ougonzan	482	1581	38.8626	141.3974	1	0
JA/IT-162	Itakiyama	477	1565	39.2234	141.8995	1	0
JA/IT-163	Okurisenryama	472	1549	39.9303	141.1649	1	0
JA/IT-164	Nagahatayama	461	1512	39.1139	141.6558	1	0
JA/IT-165	Hakoneyama	446	1463	39.0165	141.6911	1	0
JA/IT-166	Sakihama	444	1457	39.1021	141.8877	1	0
JA/IT-167	Terasawa	440	1444	40.2631	141.2615	1	0
JA/IT-168	Takekurabeyama	435	1427	38.9623	141.2733	1	0
JA/IT-169	Jinnaimine	430	1411	39.3065	141.2374	1	0
JA/IT-170	Nanatsumori	429	1407	39.9803	141.9316	1	0
JA/IT-171	Tatarayama	390	1280	39.6710	141.1859	1	0
JA/IT-172	Oowatari	380	1247	39.2865	141.8758	1	0
JA/IT-173	Choushiyama	365	1198	39.1827	141.2793	1	0
JA/IT-174	Tateishiyama	358	1175	39.0360	141.8199	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-175	Iiokayama	358	1175	39.6685	141.0922	1	0
JA/IT-177	Ishikurayama	355	1165	38.9387	141.2306	1	0
JA/IT-178	Udogamori	350	1148	38.9633	141.2036	1	0
JA/IT-179	Kamomemoriyama	325	1066	39.3251	141.9625	1	0
JA/IT-180	Takaudoyama	313	1027	38.8733	141.3076	1	0
JA/IT-181	Nagasakiyama	290	951	39.0288	141.7535	1	0
JA/IT-182	Takakurayama	1408	4619	39.7868	140.8900	8	3
JA/IT-183	Shiromoriyama	1338	4390	39.5104	141.4460	8	3
JA/IT-184	Maemoriyama	1303	4275	39.9777	140.9583	8	3
JA/IT-185	JA/IT-185	1174	3852	39.6814	141.3962	8	3
JA/IT-186	Nishiyama	1170	3839	39.6765	141.6581	8	3
JA/IT-187	Near Myozawayama	1139	3737	39.5075	141.7274	8	3
JA/IT-188	JA/IT-188	1120	3675	39.0854	140.7586	8	3
JA/IT-189	Yokodake	1099	3606	39.2299	140.8819	6	0
JA/IT-191	Oomabuyama	1043	3422	39.4422	141.4539	6	0
JA/IT-192	Oozudake	1028	3373	39.4568	141.6595	6	0
JA/IT-193	Near Goishitouge	1000	3281	39.8982	141.7112	6	0
JA/IT-194	Hanagurodake	970	3182	40.0827	141.4962	6	0
JA/IT-195	JA/IT-195	960	3150	39.4548	140.9128	6	0
JA/IT-196	Near Hinokizawa	940	3084	39.2358	140.8512	6	0
JA/IT-197	Nekoyama	920	3018	39.4795	141.3892	6	0
JA/IT-198	Ogaramoriyama	914	2999	39.2474	140.9151	6	0
JA/IT-199	Tougeyama	907	2976	39.5744	141.3182	6	0
JA/IT-200	Takanohashi	841	2759	39.2603	140.8236	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-201	Aonokimori	830	2723	39.5314	140.9610	4	0
JA/IT-202	Iwagami	787	2582	40.1237	141.4043	4	0
JA/IT-203	Dokugamori	782	2566	39.6356	141.0418	4	0
JA/IT-204	Gongenmori	773	2536	39.5393	140.9896	4	0
JA/IT-205	JA/IT-205	756	2480	39.3963	140.9367	4	0
JA/IT-206	Sano	743	2438	39.2510	141.6209	4	0
JA/IT-208	Takamori	700	2297	39.6547	141.2961	4	0
JA/IT-209	Ootsukitouge	698	2290	40.0163	141.7392	4	0
JA/IT-210	Jisayama	681	2234	39.5469	141.3530	4	0
JA/IT-211	Yagamidake	666	2185	40.1272	140.9442	4	0
JA/IT-212	Aizawamori	613	2011	39.7684	141.9003	2	0
JA/IT-213	JA/IT-213	612	2008	39.5517	141.8393	2	0
JA/IT-214	Hyuugayama	573	1880	39.4582	141.3595	2	0
JA/IT-215	JA/IT-215	570	1870	39.5224	141.0745	2	0
JA/IT-216	Shigakiyama	562	1844	39.4005	140.7782	2	0
JA/IT-217	Oomoriyama	543	1781	39.4665	141.0036	2	0
JA/IT-218	Hinataorikiyama	530	1739	39.3770	141.2885	2	0
JA/IT-219	Yagoshiyama	518	1699	38.9128	141.4388	2	0
JA/IT-220	Tougeyama	515	1690	39.2932	140.8576	2	0
JA/IT-221	Karogatake	507	1663	39.4681	142.0361	2	0
JA/IT-222	JA/IT-222	469	1539	39.3069	141.8628	1	0
JA/IT-223	Todoyama	464	1522	39.5478	142.0561	1	0
JA/IT-224	Sotoyama	461	1512	39.3253	141.8442	1	0
JA/IT-225	Kokujiyayama	460	1509	39.3839	141.9125	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/IT-226	Tsukiyama	455	1493	39.6208	142.0053	1	0
JA/IT-227	Nishiyamatouge	358	1175	39.2760	141.1896	1	0
JA/IT-228	Takasuyama	341	1119	39.2303	141.9337	1	0
JA/IT-229	JA/IT-229	320	1050	39.4339	141.9965	1	0
JA/IT-230	Maeda	286	938	39.3211	141.9358	1	0
JA/IT-231	Nitayama	252	827	38.9815	141.6776	1	0
JA/IT-232	Tomorisan	679	2228	39.3136	141.3466	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KN-001	Hirugatake	1673	5489	35.4863	139.1389	10	3
JA/KN-002	Hinokiboramaru	1602	5256	35.4789	139.1027	10	3
JA/KN-003	Oomuroyama	1588	5210	35.5110	139.0686	10	3
JA/KN-004	Kamiyama	1438	4718	35.2334	139.0209	8	3
JA/KN-005	Komotsurushiyama	1379	4524	35.4637	138.9785	8	3
JA/KN-006	Ooyama	1252	4108	35.4408	139.2312	8	3
JA/KN-007	Kintokizan	1213	3980	35.2897	139.0049	8	3
JA/KN-009	Myoujingatake	1169	3835	35.2795	139.0525	8	3
JA/KN-010	Mikuniyama	1102	3615	35.2159	138.9841	8	3
JA/KN-011	Kamifutagoyama	1099	3606	35.2147	139.0419	6	0
JA/KN-012	Gongenyama	1019	3343	35.4306	139.0253	6	0
JA/KN-013	Kayamaru	1019	3343	35.6723	139.1363	6	0
JA/KN-014	Taikanzan	1012	3320	35.1831	139.0461	6	0
JA/KN-015	Furouzan	928	3045	35.3997	139.0031	6	0
JA/KN-016	Yaguradake	870	2854	35.3286	139.0354	6	0
JA/KN-017	Bukksan	747	2451	35.5206	139.2581	4	0
JA/KN-018	Sekirouzan	702	2303	35.5852	139.1906	4	0
JA/KN-019	Sendoujiyama	583	1913	35.5616	139.2254	2	0
JA/KN-020	Gongendaira	569	1867	35.5457	139.2357	2	0
JA/KN-021	Amagoiyama	429	1407	35.5566	139.2741	1	0
JA/KN-022	Shiroyama	375	1230	35.5831	139.2787	1	0
JA/KN-023	Fudouyama	328	1076	35.3164	139.1978	1	0
JA/KN-024	Doukakunoatama	1491	4892	35.4659	139.1046	8	3
JA/KN-025	Isezawanoatama	1177	3862	35.4259	139.1057	8	3
JA/KN-026	Marudake	1156	3793	35.2704	138.9822	8	3
JA/KN-027	Byoubuyama	948	3110	35.1971	139.0384	6	0
JA/KN-028	Jinbasan	855	2805	35.6521	139.1666	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KN-029	Nabewarashi	817	2680	35.4854	139.2362	4	0
JA/KN-030	Ishizareyama	578	1896	35.5726	139.1694	2	0
JA/KN-031	Takatoriyama	473	1552	35.6343	139.1318	1	0
JA/KN-032	Arashiyama	406	1332	35.6116	139.1987	1	0
JA/KN-033	Oogusuyama	241	791	35.2501	139.6281	1	0
JA/KN-034	Kayazuka	212	696	35.2752	139.6230	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-001	Minetokoyama	970	3182	35.2374	135.8237	6	0
JA/KT-002	Mikunidake	959	3146	35.3207	135.7939	6	0
JA/KT-003	Jizouyama	947	3107	35.0754	135.6235	6	0
JA/KT-004	Bunanokitouge	939	3081	35.3249	135.7430	6	0
JA/KT-005	Kuwataniyama	930	3051	35.2541	135.7943	6	0
JA/KT-006	Chyourougadake	917	3009	35.3032	135.4740	6	0
JA/KT-007	Kumotoriyama	911	2989	35.1784	135.7647	6	0
JA/KT-008	Jizousugi	899	2949	35.3252	135.5027	6	0
JA/KT-009	Sajikigadake	896	2940	35.1592	135.7172	6	0
JA/KT-010	Toukinzan	871	2858	35.3774	135.5344	6	0
JA/KT-011	Mitakesan	839	2753	35.3941	135.0577	4	0
JA/KT-012	Ooeyama (Senjyougatake)	832	2730	35.4535	135.1066	4	0
JA/KT-013	Ishizareyama	826	2710	35.3021	135.6787	4	0
JA/KT-014	Miyama	791	2595	35.0418	135.3773	4	0
JA/KT-015	Miyama	780	2559	35.3998	134.9634	4	0
JA/KT-016	Hachigamine	779	2556	35.3335	135.6071	4	0
JA/KT-017	Hangokusan	774	2539	35.0300	135.4515	4	0
JA/KT-018	Yubunezan(Katanamiyama)	763	2503	35.2254	135.7613	4	0
JA/KT-019	Ooiwayama	758	2487	35.2479	135.5194	4	0
JA/KT-020	Akaishigatake	736	2415	35.4444	135.0855	4	0
JA/KT-021	Iboyama	731	2398	35.3736	134.9923	4	0
JA/KT-022	Egasayama	728	2388	35.4510	135.0500	4	0
JA/KT-023	Yakisugiyama	717	2352	35.1365	135.8177	4	0
JA/KT-024	Sorayama	717	2352	35.4479	135.1298	4	0
JA/KT-025	Bukumiyama	710	2329	35.3843	135.0250	4	0
JA/KT-026	Takayama	702	2303	35.6262	135.1694	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-027	Sugiyama	697	2287	35.4896	135.1966	4	0
JA/KT-028	JA/KT-028	684	2244	34.8333	135.9244	4	0
JA/KT-029	Taikoyama	683	2241	35.6953	135.2042	4	0
JA/KT-030	Mitokeyama	668	2192	35.2482	135.3667	4	0
JA/KT-031	Yourouyama	665	2182	35.4365	135.4519	4	0
JA/KT-032	Misensan	664	2178	35.3911	135.3781	4	0
JA/KT-033	Isanagosan	661	2169	35.5485	135.0381	4	0
JA/KT-034	Tatsugajyo	646	2119	35.3558	135.0297	2	0
JA/KT-035	Oshioyama	642	2106	34.9617	135.6342	2	0
JA/KT-036	Yuragatake	640	2100	35.5075	135.2567	2	0
JA/KT-037	Tengamine	632	2073	35.4111	135.1033	2	0
JA/KT-038	Shinohara	629	2064	35.2798	135.4209	2	0
JA/KT-039	Chitoseyama	627	2057	35.1174	135.5795	2	0
JA/KT-040	JA/KT-040	625	2051	35.0762	135.5907	2	0
JA/KT-041	Yuuyagatake	622	2041	34.9357	135.5285	2	0
JA/KT-042	Nishisenzudake	602	1975	34.9586	135.8592	2	0
JA/KT-043	Gongenyama	601	1972	35.7417	135.2200	2	0
JA/KT-044	JA/KT-044	592	1942	35.4091	135.4492	2	0
JA/KT-045	JA/KT-045	570	1870	35.0858	135.6990	2	0
JA/KT-046	Kurooyama	569	1867	35.1611	135.5681	2	0
JA/KT-047	Gojyoyama	568	1864	35.2145	135.3242	2	0
JA/KT-048	JA/KT-048	568	1864	35.2313	135.3237	2	0
JA/KT-049	Nishiyama	560	1837	35.1496	135.3447	2	0
JA/KT-050	JA/KT-050	560	1837	35.5483	135.4255	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-051	JA/KT-051	557	1827	35.0580	135.4098	2	0
JA/KT-052	Tashojiyama	556	1824	35.5389	135.3810	2	0
JA/KT-053	Reisen Golf Course (Nr 4th green)	550	1804	34.9852	135.5165	2	0
JA/KT-054	JA/KT-054	550	1804	35.1475	135.3686	2	0
JA/KT-055	Funatsuyama	548	1798	35.7415	135.2332	2	0
JA/KT-056	Hisatsugidake	541	1775	35.5921	135.0070	2	0
JA/KT-057	Ichigaosan	540	1772	35.7341	135.1375	2	0
JA/KT-058	Onigajyo	540	1772	35.3415	135.1423	2	0
JA/KT-059	Oyama	539	1768	35.1246	135.6137	2	0
JA/KT-060	Hyoutankuzureyama	532	1745	35.0922	135.8098	2	0
JA/KT-061	Gongenyama	527	1729	35.4921	135.0502	2	0
JA/KT-062	JA/KT-062	520	1706	35.0593	135.6913	2	0
JA/KT-063	Oominesan	510	1673	34.8724	135.8568	2	0
JA/KT-065	Ichinomuro	486	1594	35.3705	135.0627	1	0
JA/KT-066	Makiyama	483	1585	35.5047	135.3100	1	0
JA/KT-067	Bijyozan	482	1581	35.1537	135.4406	1	0
JA/KT-068	Sanjyogamine	482	1581	35.0174	135.6480	1	0
JA/KT-069	Ubara	480	1575	35.2241	135.2652	1	0
JA/KT-070	JA/KT-070	472	1549	35.3043	135.0506	1	0
JA/KT-071	JA/KT-071	469	1539	35.1648	135.2891	1	0
JA/KT-072	Oouchi	466	1529	35.0690	135.4840	1	0
JA/KT-073	JA/KT-073	461	1512	35.0393	135.5059	1	0
JA/KT-074	Asahiyama	460	1509	35.0112	135.5106	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-075	Kamikawagou	453	1486	35.2660	135.2625	1	0
JA/KT-076	Ooishi	447	1467	35.7079	135.1408	1	0
JA/KT-077	JA/KT-077	441	1447	35.6220	135.0017	1	0
JA/KT-078	Minouragatake	432	1417	35.0987	135.7819	1	0
JA/KT-079	JA/KT-079	431	1414	35.0778	135.4224	1	0
JA/KT-080	Jyouyama	429	1407	35.4324	135.1420	1	0
JA/KT-081	Takahara2	424	1391	35.1918	135.4475	1	0
JA/KT-082	Takadake	416	1365	35.2841	135.2045	1	0
JA/KT-083	Toishidake	408	1339	35.4482	135.1932	1	0
JA/KT-084	Himekamiyama	406	1332	35.3156	135.0782	1	0
JA/KT-085	Okuyama	403	1322	35.3849	135.2817	1	0
JA/KT-086	JA/KT-086	403	1322	35.6405	135.1126	1	0
JA/KT-087	Tendai	402	1319	35.4431	135.3719	1	0
JA/KT-088	Kawabehara	396	1299	35.5151	135.4311	1	0
JA/KT-089	Yutanisan	381	1250	34.7815	135.8990	1	0
JA/KT-090	Shimotenzu	375	1230	35.3491	135.0994	1	0
JA/KT-091	Rokkokuyama	366	1201	34.8649	135.8293	1	0
JA/KT-092	Sorayama	352	1155	35.3391	135.1892	1	0
JA/KT-093	Gutanidake	344	1129	35.5487	135.0937	1	0
JA/KT-094	Minato	334	1096	35.6321	134.8705	1	0
JA/KT-095	Takasu	331	1086	35.3051	135.3069	1	0
JA/KT-096	Miemura	330	1083	35.5555	135.1275	1	0
JA/KT-097	JA/KT-097	329	1079	35.3174	134.9739	1	0
JA/KT-098	Iwasaki	321	1053	35.2651	135.2041	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-099	Koumoridake	320	1050	35.6924	135.2957	1	0
JA/KT-100	Asakura	320	1050	35.1237	135.4925	1	0
JA/KT-101	JA/KT-101	316	1037	35.6790	134.9933	1	0
JA/KT-102	Maizurufuji	316	1037	35.4572	135.2978	1	0
JA/KT-103	Hataya	314	1030	35.6934	135.2647	1	0
JA/KT-104	JA/KT-104	310	1017	35.4931	135.4224	1	0
JA/KT-105	Yabesan	310	1017	35.4090	135.1604	1	0
JA/KT-106	Goroudake	301	988	35.4649	135.3435	1	0
JA/KT-107	Takashiroyama	300	984	35.3488	135.3019	1	0
JA/KT-108	Takanamiyama	296	971	35.3454	135.2513	1	0
JA/KT-109	JA/KT-109	292	958	35.7156	135.2753	1	0
JA/KT-110	Hatchoyama	892	2927	35.2555	135.7335	6	0
JA/KT-111	Nacho (Amagamori)	812	2664	35.1647	135.8256	4	0
JA/KT-112	Ashio	811	2661	35.3187	135.7037	4	0
JA/KT-113	Hosabiyama	750	2461	35.2848	135.6273	4	0
JA/KT-114	Oninoiwaya	740	2428	35.4813	135.1372	4	0
JA/KT-115	Near Mitsuzukoyama	730	2395	35.1004	135.6185	4	0
JA/KT-116	JA/KT-116	677	2221	35.2452	135.6289	4	0
JA/KT-117	JA/KT-117	626	2054	35.3020	135.3786	2	0
JA/KT-118	Kamagatake	623	2044	35.1100	135.5975	2	0
JA/KT-119	Kongoudoujiyama	613	2011	35.6595	135.1420	2	0
JA/KT-120	Meotoiwa	597	1959	35.3091	134.9408	2	0
JA/KT-121	Hitsugadake	582	1909	35.1321	135.3691	2	0
JA/KT-122	Kawakami	574	1883	35.4250	135.4958	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-123	Shirokiya	565	1854	35.1070	135.7121	2	0
JA/KT-124	Uno	555	1821	35.1801	135.5785	2	0
JA/KT-125	JA/KT-125	555	1821	35.7351	135.2024	2	0
JA/KT-126	JA/KT-126	551	1808	35.1363	135.5684	2	0
JA/KT-127	Shirowayama	540	1772	35.1602	135.5784	2	0
JA/KT-128	Okugantaniyama	521	1709	34.8120	135.8802	2	0
JA/KT-129	JA/KT-129	510	1673	35.1339	135.5804	2	0
JA/KT-130	Near Morokiyama	510	1673	35.1132	135.5373	2	0
JA/KT-131	Near Kurooyama	510	1673	35.1532	135.6102	2	0
JA/KT-132	Near Sakuratouge	470	1542	34.9680	135.5528	1	0
JA/KT-133	JA/KT-133	450	1476	35.7522	135.2011	1	0
JA/KT-134	Aojidake	445	1460	35.5507	134.9538	1	0
JA/KT-135	JA/KT-135	424	1391	35.5091	135.0466	1	0
JA/KT-136	Miyatani	401	1316	35.0750	135.4625	1	0
JA/KT-137	Oohinata	395	1296	35.1664	135.4688	1	0
JA/KT-138	Yoshioyama	392	1286	35.2072	135.4177	1	0
JA/KT-139	Takayama	381	1250	35.1718	135.5076	1	0
JA/KT-140	Odani	379	1243	35.4328	135.3852	1	0
JA/KT-141	JA/KT-141	374	1227	35.4302	135.1690	1	0
JA/KT-142	Jyouganji	344	1129	35.3444	135.0552	1	0
JA/KT-143	Atagoyama	338	1109	35.3523	135.0498	1	0
JA/KT-144	Ichibandani	320	1050	35.3325	135.3588	1	0
JA/KT-145	Ikadamoriyama	294	965	35.0887	135.5253	1	0
JA/KT-146	JA/KT-146	288	945	35.3146	135.0186	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/KT-147	Nishizaka	287	942	35.3719	135.2058	1	0
JA/KT-148	Yotsuoyama	287	942	35.2948	135.2453	1	0
JA/KT-149	JA/KT-149	270	886	35.2966	135.2850	1	0
JA/KT-150	Kurahasayama	260	853	35.4541	135.4128	1	0
JA/KT-151	Ootani	258	846	35.6932	135.0812	1	0
JA/KT-152	Washigasaki	221	725	35.6653	135.2977	1	0
JA/KT-153	Tokura	220	722	35.7143	135.0781	1	0
JA/KT-154	JA/KT-154	218	715	35.4337	135.2402	1	0
JA/KT-155	Atagoyama	213	699	35.4438	135.3150	1	0
JA/KT-156	Horagaya	210	689	35.5672	135.2422	1	0
JA/KT-157	Kurosaki	205	673	35.5916	135.2522	1	0
JA/KT-158	Miyataniyama	200	656	35.4696	135.4180	1	0
JA/KT-159	Uraake	193	633	35.6196	134.9335	1	0
JA/KT-160	Kabutoyama	191	627	35.6129	134.9112	1	0
JA/KT-161	JA/KT-161	190	623	35.4301	135.2185	1	0
JA/KT-162	Kejima	187	614	35.5969	135.4785	1	0
JA/KT-163	Musoumisaki	180	591	35.5631	135.2606	1	0
JA/KT-164	Kanmuriijima	169	554	35.6812	135.4252	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ME-001	Oodaigaharazan (Hinodegatake)	1695	5561	34.1853	136.1092	10	3
JA/ME-002	Hotakamyoujin	1432	4698	34.3610	136.0948	8	3
JA/ME-003	Kamosukedaninokashira	1380	4528	34.1864	136.1534	8	3
JA/ME-004	Nanatsugama	1355	4446	34.2096	136.1361	8	3
JA/ME-005	Mayoidake	1309	4295	34.3501	136.2075	8	3
JA/ME-006	Kunimiyama	1283	4209	34.2809	136.1463	8	3
JA/ME-008	Ematanokashira	1270	4167	34.3222	136.1630	8	3
JA/ME-009	Takamiyama	1248	4094	34.4287	136.0885	8	3
JA/ME-010	Miuneyama	1235	4052	34.4487	136.2063	8	3
JA/ME-011	Gozaishoyama	1212	3976	35.0204	136.4180	8	3
JA/ME-012	Kamagatake	1161	3809	35.0013	136.4212	8	3
JA/ME-013	Senchiyogamine	1100	3609	34.2461	136.2177	8	3
JA/ME-014	Ryuugadake	1099	3606	35.1193	136.4452	6	0
JA/ME-015	Syugengyouyama	1094	3589	34.4502	136.2562	6	0
JA/ME-016	Syakagatake	1092	3583	35.0657	136.4414	6	0
JA/ME-017	Kasugarei	1038	3406	34.2891	136.2692	6	0
JA/ME-018	Kurosoyama	1037	3402	34.5309	136.1703	6	0
JA/ME-019	Hoirosan	1030	3379	34.0035	136.0950	6	0
JA/ME-020	Tsubonegadake	1029	3376	34.4605	136.3270	6	0
JA/ME-021	Gakunodouyama	1021	3350	34.4920	136.2298	6	0
JA/ME-022	Ooborayama Odake	1013	3323	34.5387	136.2149	6	0
JA/ME-023	Nishiya	991	3251	34.0358	136.0181	6	0
JA/ME-024	Amagadake	957	3140	34.5576	136.2197	6	0
JA/ME-025	Masugatayama	956	3136	34.4045	136.1565	6	0
JA/ME-026	JA/ME-026	952	3123	34.3210	136.3229	6	0
JA/ME-027	JA/ME-027	944	3097	33.9876	136.0835	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ME-028	Takashiroyama	938	3077	34.0085	136.0632	6	0
JA/ME-029	Nenotomariyama	907	2976	33.7946	135.9305	6	0
JA/ME-030	JA/ME-030	889	2917	34.2249	136.1905	6	0
JA/ME-031	Kiraramine	888	2913	34.9991	136.4488	6	0
JA/ME-032	Kunimiyama	880	2887	34.5485	136.1621	6	0
JA/ME-033	Maruoyama	851	2792	33.9126	136.0390	6	0
JA/ME-034	Kasatoriyama	842	2762	34.7340	136.2964	4	0
JA/ME-035	Shiraisan	819	2687	34.5059	136.4075	4	0
JA/ME-036	Kyougamine	819	2687	34.7665	136.3744	4	0
JA/ME-037	JA/ME-037	815	2674	33.8236	135.9126	4	0
JA/ME-038	Hiyodoriyama	813	2667	33.8795	135.9822	4	0
JA/ME-039	Ichizokusan	801	2628	33.8566	135.9245	4	0
JA/ME-040	Nasugaharayama	800	2625	34.8758	136.2979	4	0
JA/ME-041	Kogasanomine	790	2592	34.8092	136.3013	4	0
JA/ME-042	Choraku	784	2572	34.3381	136.5123	4	0
JA/ME-043	Mototoridake	779	2556	34.6011	136.2498	4	0
JA/ME-044	Nanahoragatake	778	2552	34.3731	136.5157	4	0
JA/ME-045	Hinokio	776	2546	33.8357	135.9350	4	0
JA/ME-046	Nishimata	775	2543	33.9608	136.1306	4	0
JA/ME-047	Near Takanshoyama	772	2533	34.5543	136.2916	4	0
JA/ME-048	JA/ME-048	770	2526	34.5956	136.2299	4	0
JA/ME-049	Reisan	766	2513	34.8172	136.2605	4	0
JA/ME-050	Hossakasan	757	2484	34.5465	136.4329	4	0
JA/ME-051	Mitatani	752	2467	34.0231	136.1994	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ME-052	Takeharayama	745	2444	34.5711	136.3137	4	0
JA/ME-053	Ikenotanigoe	738	2421	34.2631	136.3084	4	0
JA/ME-054	Kunimiiwa	734	2408	34.3290	136.4705	4	0
JA/ME-055	Sengenyama	733	2405	34.3561	136.4532	4	0
JA/ME-056	Yazusan	731	2398	34.5740	136.3701	4	0
JA/ME-057	JA/ME-057	727	2385	34.4947	136.2834	4	0
JA/ME-058	Higureyama	723	2372	33.9320	136.0063	4	0
JA/ME-059	JA/ME-059	704	2310	33.8996	135.9063	4	0
JA/ME-060	Koihimeyama	694	2277	35.1759	136.5869	4	0
JA/ME-061	Higeyama	688	2257	34.5502	136.3605	4	0
JA/ME-062	Daijyamine	687	2254	33.9313	136.1158	4	0
JA/ME-063	Shakujyougatake	676	2218	34.8214	136.3557	4	0
JA/ME-064	Takayama	675	2215	34.4085	136.3296	4	0
JA/ME-065	Shiosoyama	667	2188	34.9029	136.3595	4	0
JA/ME-066	Yagamine	637	2090	34.2707	136.3419	2	0
JA/ME-067	Ashigaya	628	2060	34.2673	136.3792	2	0
JA/ME-068	Ooseyama	627	2057	33.8451	135.9595	2	0
JA/ME-069	Oojiyama	601	1972	33.8202	135.9841	2	0
JA/ME-070	Binshiyama	599	1965	34.0950	136.1837	2	0
JA/ME-071	Nakamine	593	1946	33.9864	136.0155	2	0
JA/ME-072	Ookouchiyama	570	1870	34.1796	136.2440	2	0
JA/ME-073	Goyou	569	1867	34.5299	136.2587	2	0
JA/ME-074	JA/ME-074	560	1837	34.8563	136.3491	2	0
JA/ME-075	JA/ME-075	560	1837	34.8896	136.3865	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ME-076	Arujiyama	556	1824	34.2663	136.4252	2	0
JA/ME-077	Asamagatake	555	1821	34.4611	136.7816	2	0
JA/ME-078	Karasudome	555	1821	34.5814	136.3543	2	0
JA/ME-079	Ushikusayama	550	1804	34.3869	136.6376	2	0
JA/ME-080	Washimine (Hakamagoshiyama)	548	1798	34.4260	136.6917	2	0
JA/ME-081	Takamine	547	1795	34.6013	136.3350	2	0
JA/ME-082	Karasudake	545	1788	34.4604	136.4200	2	0
JA/ME-083	JA/ME-083	543	1781	34.3834	136.3246	2	0
JA/ME-084	Tengukurayama	522	1713	34.0914	136.2089	2	0
JA/ME-085	Hiratani	513	1683	33.9182	135.9430	2	0
JA/ME-086	Himegoyama	503	1650	34.2341	136.4179	2	0
JA/ME-087	Kamidake	492	1614	34.4164	136.6435	1	0
JA/ME-088	Tsuchiba	446	1463	33.9975	136.0041	1	0
JA/ME-089	JA/ME-089	430	1411	33.8400	135.8735	1	0
JA/ME-090	Kuzukayama	411	1348	34.4489	136.5817	1	0
JA/ME-091	JA/ME-091	409	1342	34.7546	136.2003	1	0
JA/ME-092	Ryusenzan	402	1319	34.3636	136.6776	1	0
JA/ME-093	Daimyojinyama	400	1312	34.5077	136.4712	1	0
JA/ME-094	Koura	380	1247	34.1262	136.2384	1	0
JA/ME-095	Naga	380	1247	34.3987	136.4462	1	0
JA/ME-096	JA/ME-096	365	1198	34.6589	136.0715	1	0
JA/ME-097	Ryuouzan	361	1184	34.7414	136.0764	1	0
JA/ME-098	JA/ME-098	337	1106	33.7501	135.9817	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ME-099	Aominesan	336	1102	34.4089	136.8242	1	0
JA/ME-100	Haseyama	320	1050	34.7337	136.4332	1	0
JA/ME-101	Tochihara	317	1040	34.4548	136.5290	1	0
JA/ME-102	Tsubonegacho	311	1020	34.2828	136.6219	1	0
JA/ME-104	Kakuroyama	292	958	34.3336	136.6465	1	0
JA/ME-105	Shiroyama	291	955	34.4849	136.5125	1	0
JA/ME-106	JA/ME-106	290	951	33.9201	135.9294	1	0
JA/ME-107	Ooyama	236	774	34.4918	136.8895	1	0
JA/ME-108	Toumyouyama	171	561	34.5484	136.9847	1	0
JA/ME-109	Momotoriyama	167	548	34.5106	136.8602	1	0
JA/ME-110	Uguidani	1291	4236	34.2491	136.1560	8	3
JA/ME-111	Takamineyama	1045	3428	34.0320	136.1472	6	0
JA/ME-112	Sengadake	961	3153	34.9519	136.3954	6	0
JA/ME-113	Gejyoyama	927	3041	33.9856	136.1337	6	0
JA/ME-114	Mikunidake	911	2989	35.2148	136.4162	6	0
JA/ME-115	Kiyomizudani	903	2963	33.9660	136.0875	6	0
JA/ME-116	JA/ME-116	854	2802	33.9813	136.1206	6	0
JA/ME-118	Amagoiyama	698	2290	34.5327	136.3267	4	0
JA/ME-119	JA/ME-119	692	2270	34.4987	136.3162	4	0
JA/ME-120	JA/ME-120	614	2014	34.4019	136.3549	2	0
JA/ME-121	Fukuouyama	598	1962	35.0885	136.4712	2	0
JA/ME-122	Nikijima	581	1906	33.9566	136.1687	2	0
JA/ME-123	JA/ME-123	570	1870	34.3643	136.5529	2	0
JA/ME-124	JA/ME-124	540	1772	34.2127	136.2532	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ME-125	Yuzuhara	540	1772	34.5448	136.3908	2	0
JA/ME-126	Gunkaimine	535	1755	34.2433	136.3408	2	0
JA/ME-127	JA/ME-127	510	1673	34.4204	136.4248	2	0
JA/ME-128	Takayama	497	1631	34.2993	136.5556	1	0
JA/ME-129	Kuchijimaji	405	1329	34.4358	136.7407	1	0
JA/ME-130	Itadakiyama	397	1302	34.0207	136.2612	1	0
JA/ME-131	Oueboshiyama	362	1188	33.7710	136.0080	1	0
JA/ME-132	Igakofuji(Nangusan)	349	1145	34.7851	136.1719	1	0
JA/ME-133	Hiyoriyama	301	988	34.0935	136.2743	1	0
JA/ME-134	Tenjinyama	290	951	34.2410	136.4746	1	0
JA/ME-135	Taguchi	287	942	34.4279	136.5437	1	0
JA/ME-136	Idani	266	873	34.4227	136.5231	1	0
JA/ME-137	Jyonomine	265	869	34.4855	136.4632	1	0
JA/ME-138	JA/ME-138	258	846	34.2741	136.5995	1	0
JA/ME-139	Nakakouchi	212	696	34.3474	136.7536	1	0
JA/ME-140	Yokoyama	203	666	34.3243	136.7881	1	0
JA/ME-141	Nachi	191	627	34.2694	136.5493	1	0
JA/ME-142	JA/ME-142	175	574	34.0906	136.2960	1	0
JA/ME-143	Togajima	167	548	34.0598	136.2610	1	0
JA/ME-144	JA/ME-144	165	541	34.2566	136.5455	1	0
JA/ME-145	Nishiyama	627	2057	33.8992	135.9281	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/MG-001	Zaouzan (Byoubudake)	1825	5988	38.0957	140.4760	10	3
JA/MG-002	Kurikomayama	1627	5338	38.9609	140.7884	10	3
JA/MG-003	Funagatayama (Goshozan)	1500	4921	38.4555	140.6198	10	3
JA/MG-004	Minamigantosan	1486	4875	38.1946	140.4786	8	3
JA/MG-005	Daitoudake	1366	4482	38.3021	140.5235	8	3
JA/MG-006	Kamurodake	1356	4449	38.2556	140.4854	8	3
JA/MG-007	Banjyouyama	1323	4341	38.0576	140.3750	8	3
JA/MG-008	Shirahigeyama	1294	4245	38.4347	140.5807	8	3
JA/MG-009	Omoshiroyama	1264	4147	38.3487	140.5223	8	3
JA/MG-010	Kamurodake (Kokaburayama)	1262	4140	38.8109	140.5950	8	3
JA/MG-011	Kitaizumigatake	1253	4111	38.4222	140.6973	8	3
JA/MG-012	Itodake	1228	4029	38.2833	140.4971	8	3
JA/MG-013	Minamiomoshiroyama	1225	4019	38.3143	140.5041	8	3
JA/MG-014	JA/MG-014	1100	3609	38.7670	140.6494	8	3
JA/MG-015	Tougetadake	1082	3550	37.9945	140.3890	6	0
JA/MG-016	Okinasan	1075	3527	38.6508	140.5448	6	0
JA/MG-017	Katakuramori	1040	3412	38.8663	140.6049	6	0
JA/MG-018	Tsukushimori	989	3245	38.8436	140.6874	6	0
JA/MG-019	Shimizukuramori	950	3117	38.8895	140.6981	6	0
JA/MG-021	Gorouyama	905	2969	37.9724	140.3719	6	0
JA/MG-022	Aguroshiyama	870	2854	38.8991	140.8057	6	0
JA/MG-023	Mimizukuyama	862	2828	38.6998	140.6237	6	0
JA/MG-024	Oosaku	829	2720	37.9381	140.4674	4	0
JA/MG-025	JA/MG-025	820	2690	38.6367	140.5940	4	0
JA/MG-026	Akerayama	820	2690	38.0865	140.6016	4	0
JA/MG-027	Hanabusayama	819	2687	38.0049	140.5263	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/MG-028	Ookurayama	790	2592	38.8344	140.7640	4	0
JA/MG-029	JA/MG-029	781	2562	38.3596	140.6268	4	0
JA/MG-030	Taiheisan	779	2556	38.8583	140.7322	4	0
JA/MG-031	Hiradake	770	2526	38.8473	140.7337	4	0
JA/MG-032	JA/MG-032	754	2474	38.2225	140.5628	4	0
JA/MG-033	JA/MG-033	711	2333	38.2480	140.5773	4	0
JA/MG-034	Tokusenjyouyama	710	2329	38.8484	141.4700	4	0
JA/MG-035	Amazukayama	710	2329	37.9297	140.5680	4	0
JA/MG-036	Takanosuyama	705	2313	38.2647	140.5939	4	0
JA/MG-037	Oonukiyama	644	2113	38.2918	140.6103	2	0
JA/MG-038	Akakuzureyama	621	2037	38.4361	140.7653	2	0
JA/MG-039	Ootogamori	580	1903	38.8273	140.8702	2	0
JA/MG-040	Hachimoridairayama	570	1870	38.9923	141.5264	2	0
JA/MG-041	Yakuraisan	553	1814	38.5756	140.7053	2	0
JA/MG-042	Jirotaroyama	540	1772	37.9112	140.7132	2	0
JA/MG-043	Okinagurayama	531	1742	38.6039	141.3958	2	0
JA/MG-044	Sasanaganeyama	519	1703	38.9869	141.5805	2	0
JA/MG-045	Kenjyozan	519	1703	38.5026	141.4310	2	0
JA/MG-046	Tatsuganesan	511	1677	38.7499	141.4670	2	0
JA/MG-047	Sasakurayama	506	1660	38.4053	140.8121	2	0
JA/MG-048	JA/MG-048	500	1640	38.3205	140.6952	2	0
JA/MG-049	Naganomoriyama	486	1594	38.8293	141.5201	1	0
JA/MG-050	Ogatake	470	1542	38.7290	140.7344	1	0
JA/MG-051	Jyoubonsan	466	1529	38.5006	141.3588	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/MG-052	Kinkasan	444	1457	38.2953	141.5668	1	0
JA/MG-053	Hikarisan	443	1453	38.3402	141.5066	1	0
JA/MG-054	Dairokutenzan	439	1440	38.4103	141.4477	1	0
JA/MG-056	Kogaisan	417	1368	38.8037	141.3442	1	0
JA/MG-057	Ootsukayama	406	1332	38.6750	141.3735	1	0
JA/MG-058	Takeyama(Oosakurayama)	390	1280	37.9283	140.6260	1	0
JA/MG-059	Kayagasakiyama	379	1243	38.2488	140.7789	1	0
JA/MG-060	Horowasan (Otokohorowasan)	372	1220	38.6577	141.4074	1	0
JA/MG-061	Nadekurayama	359	1178	38.4274	140.8408	1	0
JA/MG-062	Douzan	350	1148	37.9469	140.6672	1	0
JA/MG-063	Takaganeyama	333	1093	38.8022	141.4732	1	0
JA/MG-064	Komagamine	322	1056	38.3127	141.5256	1	0
JA/MG-065	Gongenmori	314	1030	38.2870	140.8018	1	0
JA/MG-066	Kofujiyama	306	1004	38.5139	141.5239	1	0
JA/MG-067	Mukaiyama	300	984	38.4066	141.3914	1	0
JA/MG-068	JA/MG-068	296	971	38.3509	141.4764	1	0
JA/MG-069	Ushiroeboshidake	1681	5515	38.1101	140.4897	10	3
JA/MG-070	Kentou	1025	3363	38.0435	140.3268	6	0
JA/MG-071	Sanpoukurasan	971	3186	38.2633	140.5397	6	0
JA/MG-072	Oogasa	864	2835	38.2980	140.5851	6	0
JA/MG-073	JA/MG-073	837	2746	37.9468	140.4749	4	0
JA/MG-074	Hikamayama	806	2644	38.0562	140.2771	4	0
JA/MG-075	Near Araragiyama	790	2592	38.4167	140.7422	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/MG-076	JA/MG-076	760	2493	38.8513	140.7490	4	0
JA/MG-077	Mitsumoriyama	685	2247	38.2376	140.5930	4	0
JA/MG-078	Takaramori	676	2218	38.6445	140.6248	4	0
JA/MG-079	Ariya	662	2172	37.9895	140.4969	4	0
JA/MG-080	Bentensan	506	1660	37.8896	140.7004	2	0
JA/MG-081	Fudouyama	474	1555	38.9591	141.6010	1	0
JA/MG-082	Shingyodouzan	458	1503	38.7320	141.4318	1	0
JA/MG-083	Ookurayama	432	1417	38.2370	140.6901	1	0
JA/MG-084	Takatsumori	418	1371	38.5860	141.3511	1	0
JA/MG-085	Kobuchiyama	370	1214	38.5276	141.4473	1	0
JA/MG-086	Ishiminesan	351	1152	38.5233	141.5036	1	0
JA/MG-087	Oodake	347	1138	38.8153	141.4591	1	0
JA/MG-088	Taihakusan	320	1050	38.2349	140.8022	1	0
JA/MG-089	Kagekurayama(Oomorizan)	314	1030	37.9289	140.8562	1	0
JA/MG-090	Kamakurayama	313	1027	38.4371	140.8264	1	0
JA/MG-091	Oohagiyama	263	863	38.0169	140.6517	1	0
JA/MG-092	Makiyama	247	810	38.4392	141.3418	1	0
JA/MG-093	Nonodakeyama	236	774	38.5657	141.1787	1	0
JA/MG-094	Kameyama	233	764	38.8733	141.6180	1	0
JA/MG-095	Haneyama	223	732	38.0813	140.7644	1	0
JA/MG-096	Hayamasan	219	719	38.8956	141.6438	1	0
JA/MG-097	Bangamoriyama	216	709	38.3642	141.0138	1	0
JA/MG-098	Asahiyama	173	568	38.4903	141.1810	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/MG-099	Wabuchiyama	173	568	38.5281	141.2103	1	0
JA/MG-100	Toyakemoriyama	172	564	38.4679	141.3038	1	0
JA/MG-101	Konpirayama	164	538	38.5237	141.3312	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-001	Yukikuradake	2611	8566	36.7946	137.7540	10	3
JA/NI-002	Hiuchiyama	2462	8077	36.9227	138.0681	10	3
JA/NI-003	Myoukousan	2454	8051	36.8913	138.1135	10	3
JA/NI-004	Yakeyama	2400	7874	36.9210	138.0360	10	3
JA/NI-005	Naebasan	2145	7037	36.8459	138.6903	10	3
JA/NI-006	Hiragatake	2141	7024	37.0021	139.1709	10	3
JA/NI-007	Dainichidake	2128	6982	37.8332	139.6607	10	3
JA/NI-008	lidesan	2105	6906	37.8549	139.7071	10	3
JA/NI-009	Nakanodake	2085	6841	37.0852	139.0776	10	3
JA/NI-010	Narazuyama	2052	6732	36.7936	138.6894	10	3
JA/NI-011	Kitamatadake	2025	6644	37.8800	139.6385	10	3
JA/NI-012	Komagatake	2003	6572	37.1236	139.0752	10	3
JA/NI-013	Tanigawadake (Shigekuradake)	1978	6490	36.8491	138.9166	10	3
JA/NI-014	Arasawadake	1969	6460	37.1005	139.1482	10	3
JA/NI-015	Doutsudake	1927	6322	36.8281	138.0042	10	3
JA/NI-016	Usagidake	1926	6319	37.0662	139.0979	10	3
JA/NI-017	Hakkaisan (Nyuudoudake)	1778	5833	37.1040	139.0240	10	3
JA/NI-018	Akayuyama	1655	5430	36.8049	138.7320	10	3
JA/NI-019	Eburisashidake	1636	5367	37.9426	139.6088	10	3
JA/NI-020	Nokogiridake	1631	5351	36.9319	137.9689	10	3
JA/NI-021	Nihhakusan	1631	5351	36.8543	138.8159	10	3
JA/NI-022	Onigatsurayama	1591	5220	36.9388	137.9538	10	3
JA/NI-023	Mijyougatake	1553	5095	37.1833	139.1895	10	3
JA/NI-024	Sumondake	1537	5043	37.3977	139.1365	10	3
JA/NI-025	Daisawayama	1523	4997	37.0633	139.1740	10	3
JA/NI-026	Amidayama	1511	4957	36.9630	137.9748	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-027	Yougasan	1499	4918	36.9523	138.1118	8	3
JA/NI-028	JA/NI-028	1475	4839	37.0088	138.9389	8	3
JA/NI-029	Hinatagurayama	1431	4695	37.1476	139.1853	8	3
JA/NI-030	Oogenashiyama	1430	4692	36.9894	138.1316	8	3
JA/NI-031	Nihonngiyama	1424	4672	37.8920	139.5043	8	3
JA/NI-032	Akatsuyama	1408	4619	37.8635	139.5559	8	3
JA/NI-034	Hirubasan	1363	4472	37.7956	139.5279	8	3
JA/NI-035	Ookabutoyama	1341	4400	37.0125	138.9891	8	3
JA/NI-036	Hokogatake	1316	4318	37.0286	138.0264	8	3
JA/NI-037	Awagatake	1293	4242	37.5552	139.1887	8	3
JA/NI-038	Shiratoriyama	1287	4222	36.9445	137.7111	8	3
JA/NI-039	Yahazudake	1258	4127	37.5123	139.2661	8	3
JA/NI-040	Kurohimeyama	1222	4009	36.9766	137.7901	8	3
JA/NI-041	Aoridake	1216	3990	37.5372	139.2564	8	3
JA/NI-042	Nakanodake	1205	3953	37.0312	138.1361	8	3
JA/NI-043	Takatsukurayama	1181	3875	36.9438	138.7695	8	3
JA/NI-044	Kinpokusan	1172	3845	38.1039	138.3498	8	3
JA/NI-045	Oomine	1172	3845	36.9290	138.7832	8	3
JA/NI-046	Kasakurayama	1140	3740	37.5213	139.4575	8	3
JA/NI-047	Iijisan	1112	3648	36.9564	138.8330	8	3
JA/NI-048	Nabekurayama	1107	3632	37.5999	139.3657	8	3
JA/NI-049	JA/NI-049	1096	3596	37.4850	139.2984	6	0
JA/NI-050	Washigasuyama	1093	3586	38.2219	139.6690	6	0
JA/NI-051	Nihondairayama	1081	3547	37.6224	139.3453	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-052	Karamatsuyama	1079	3540	37.2613	139.0749	6	0
JA/NI-053	Fudedukayama	1068	3504	37.7763	139.5882	6	0
JA/NI-054	Kenashiyama	1044	3425	37.4751	139.2491	6	0
JA/NI-055	JA/NI-055	1040	3412	37.5638	139.2431	6	0
JA/NI-056	Tsutsumigakurayama	1037	3402	37.1947	139.1320	6	0
JA/NI-057	Shigekurayama	1029	3376	37.0440	138.1594	6	0
JA/NI-058	Bougakeyama	1025	3363	37.7457	139.5026	6	0
JA/NI-059	JA/NI-059	1020	3346	37.0103	138.7737	6	0
JA/NI-060	Zukinyama	1017	3337	38.1457	139.6626	6	0
JA/NI-061	Hakusan	1012	3320	37.6144	139.1951	6	0
JA/NI-062	Yukihatayama	1003	3291	38.1783	138.4050	6	0
JA/NI-063	Kamigongendouyama	998	3274	37.2690	139.0426	6	0
JA/NI-064	Yoneyama	993	3258	37.2896	138.4839	6	0
JA/NI-065	Hishigatake	981	3219	37.7792	139.3289	6	0
JA/NI-066	Ishiguroyama	968	3176	38.3000	139.6926	6	0
JA/NI-067	Kousagisan	966	3169	38.1491	139.6358	6	0
JA/NI-068	Sanpeiyama	954	3130	38.3156	139.6562	6	0
JA/NI-069	Bunagahirayama	947	3107	38.2159	138.4518	6	0
JA/NI-070	JA/NI-070	939	3081	37.2136	139.1395	6	0
JA/NI-071	Tsuchikuzureyama	934	3064	37.3006	139.0892	6	0
JA/NI-072	Kazekurasan	931	3054	37.9611	139.5142	6	0
JA/NI-073	Daiyama	918	3012	37.5599	139.3193	6	0
JA/NI-074	JA/NI-074	916	3005	37.5418	139.3067	6	0
JA/NI-076	Kurohimesan	891	2923	37.2261	138.5921	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-077	Mandarokuyama	866	2841	37.6646	139.3225	6	0
JA/NI-078	Manaitakurayama	857	2812	37.7969	139.4816	6	0
JA/NI-079	JA/NI-079	853	2799	38.3429	139.6975	6	0
JA/NI-080	Shinbodake	852	2795	38.3611	139.5108	6	0
JA/NI-081	Shikamoriyama	836	2743	38.2734	139.6510	4	0
JA/NI-082	Yokomatsu	824	2703	38.1039	139.6455	4	0
JA/NI-083	Noboritateyama	820	2690	38.3449	139.5029	4	0
JA/NI-084	Near Budouhanayama	800	2625	38.0220	139.6075	4	0
JA/NI-085	Nokogiriyama	765	2510	37.3986	138.9352	4	0
JA/NI-086	Ogamidake	757	2484	37.2251	138.5015	4	0
JA/NI-087	Yuzousan	726	2382	38.1147	139.6245	4	0
JA/NI-088	Kareiyama	709	2326	38.3936	139.6047	4	0
JA/NI-089	Usangakurayama	698	2290	37.6838	139.5435	4	0
JA/NI-090	Toyagamine	681	2234	37.3198	138.9862	4	0
JA/NI-091	Tokinzan	676	2218	37.2196	138.5250	4	0
JA/NI-092	Shirahigeyama	657	2156	37.7160	139.4232	4	0
JA/NI-093	Nametokoyama	654	2146	37.1950	139.0538	4	0
JA/NI-094	Oojiyama	646	2119	37.9586	138.4796	2	0
JA/NI-095	JA/NI-095	645	2116	37.4802	139.1297	2	0
JA/NI-096	Jyouyama	641	2103	37.0823	138.6725	2	0
JA/NI-097	Kyoudukasan	636	2087	37.9327	138.3987	2	0
JA/NI-098	Yahikoyama	634	2080	37.7047	138.8089	2	0
JA/NI-099	Tengaisan	634	2080	38.3755	139.6183	2	0
JA/NI-100	Ananzawa	633	2077	38.4114	139.6364	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-101	Gongenyama	631	2070	37.6503	139.2642	2	0
JA/NI-102	JA/NI-102	630	2067	38.2604	139.7262	2	0
JA/NI-103	Hotoramine	630	2067	37.3324	139.0691	2	0
JA/NI-104	Kasasugayama	615	2018	37.7631	139.3884	2	0
JA/NI-105	Oosumiyama	610	2001	38.0238	138.5214	2	0
JA/NI-106	Sanbonbunayama	606	1988	37.3788	138.9658	2	0
JA/NI-107	Mineyama	599	1965	37.0913	138.0742	2	0
JA/NI-108	Kanagurayama	582	1909	37.3482	138.8708	2	0
JA/NI-110	Takatsuboyama	571	1873	38.0795	139.4792	2	0
JA/NI-111	Kushigatayama	568	1864	38.0206	139.4276	2	0
JA/NI-112	Nihongoku	555	1821	38.5251	139.5969	2	0
JA/NI-113	Nabetachiyama	541	1775	37.1368	138.5271	2	0
JA/NI-114	Ishiguroyama	539	1768	38.1945	139.6045	2	0
JA/NI-115	Higashiyama	534	1752	37.7140	139.3343	2	0
JA/NI-116	Takatokoyama	528	1732	36.9758	138.2477	2	0
JA/NI-117	Kuroyama	528	1732	37.7358	139.3515	2	0
JA/NI-118	Hakamagoshiyama	526	1726	37.5537	139.1222	2	0
JA/NI-119	Hachikokusan	518	1699	37.3078	138.6592	2	0
JA/NI-120	Takatoya	513	1683	38.5086	139.6638	2	0
JA/NI-121	Gengayama	510	1673	38.5030	139.5856	2	0
JA/NI-122	Kirigatake	507	1663	37.1495	138.4749	2	0
JA/NI-123	JA/NI-123	504	1654	38.2073	139.6154	2	0
JA/NI-124	Kurosakiyama	500	1640	37.7150	139.4889	2	0
JA/NI-125	Eboshidake	489	1604	38.4583	139.5324	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-126	Yakushi	484	1588	37.1605	138.6310	1	0
JA/NI-127	Kakudayama	480	1575	37.7805	138.8369	1	0
JA/NI-128	Near Tanne	460	1509	37.3191	138.5191	1	0
JA/NI-129	JA/NI-129	453	1486	38.4938	139.6263	1	0
JA/NI-130	JA/NI-130	440	1444	38.2728	139.4879	1	0
JA/NI-131	Houzakayama	438	1437	38.1278	139.5145	1	0
JA/NI-132	Hagetayama	411	1348	38.4594	139.5840	1	0
JA/NI-133	Sekiguchi	411	1348	38.3067	139.5848	1	0
JA/NI-134	Kogamoda	396	1299	37.1774	138.4600	1	0
JA/NI-135	Jyouyama	367	1204	37.3179	138.4515	1	0
JA/NI-136	Shibatouge	357	1171	37.4907	138.7273	1	0
JA/NI-137	Sarugetake	327	1073	37.6449	139.1057	1	0
JA/NI-138	Kugamiyama	313	1027	37.6704	138.8156	1	0
JA/NI-139	Doujyoyama	298	978	37.5599	138.9813	1	0
JA/NI-140	Mitaharayama	2360	7743	36.8926	138.1028	10	3
JA/NI-141	Kanayama	2245	7365	36.9042	138.0140	10	3
JA/NI-142	Jizouyama	2073	6801	36.8330	138.0527	10	3
JA/NI-143	Echigozawayama	1861	6106	37.0200	139.0912	10	3
JA/NI-144	Hainomatayama	1852	6076	37.0777	139.1379	10	3
JA/NI-145	Hirukurayama	1840	6037	36.9404	138.0076	10	3
JA/NI-146	Eboshiyama	1572	5157	37.8137	139.5973	10	3
JA/NI-147	Bakeanayama	1506	4941	38.3552	139.8044	10	3
JA/NI-148	Yagioyama	1500	4921	36.8605	138.7481	10	3
JA/NI-149	Fudouyama	1430	4692	36.9713	138.1024	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-150	Mikaguradake	1386	4547	37.5219	139.4259	8	3
JA/NI-151	Masugatayama	1331	4367	38.3610	139.7617	8	3
JA/NI-152	Jikkiramatsu	1237	4058	37.8031	139.6182	8	3
JA/NI-153	Sutodoyama	1216	3990	38.2414	139.8158	8	3
JA/NI-154	Myoujyouyama	1188	3898	36.9409	137.8218	8	3
JA/NI-155	Near Deai	1183	3881	37.1361	139.2151	8	3
JA/NI-156	JA/NI-156	1169	3835	37.8390	139.5072	8	3
JA/NI-157	Takakurayama	1143	3750	37.0723	138.9856	8	3
JA/NI-158	Near Uodomeyama	1120	3675	37.5130	139.3030	8	3
JA/NI-159	Wariwayama	1110	3642	37.5398	139.2824	8	3
JA/NI-160	Near Ichinowata	1081	3547	37.0333	139.0091	6	0
JA/NI-161	Near Tossakamine	970	3182	37.9554	139.5624	6	0
JA/NI-162	Ubaminokashira	946	3104	36.9742	138.8547	6	0
JA/NI-163	Sangoroyama	910	2986	37.6947	139.2711	6	0
JA/NI-164	Koumyouzan	879	2884	37.4775	139.2194	6	0
JA/NI-166	Budouyama	795	2608	38.3969	139.5333	4	0
JA/NI-167	Takaitouge	788	2585	37.7288	139.6001	4	0
JA/NI-168	Komagatake	776	2546	38.3691	139.6708	4	0
JA/NI-169	Engoyama	771	2530	38.2780	139.6899	4	0
JA/NI-170	JA/NI-170	693	2274	38.4291	139.6503	4	0
JA/NI-171	Wakabunayama	630	2067	38.0513	139.6486	2	0
JA/NI-172	JA/NI-172	630	2067	37.6922	139.5269	2	0
JA/NI-173	Itagamine	590	1936	36.9959	137.7562	2	0
JA/NI-174	JA/NI-174	580	1903	38.1650	139.5795	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NI-175	JA/NI-175	556	1824	38.2601	139.6765	2	0
JA/NI-176	JA/NI-176	545	1788	38.3922	139.6328	2	0
JA/NI-177	JA/NI-177	542	1778	38.4513	139.6343	2	0
JA/NI-178	Near Hirokura	500	1640	38.3505	139.6219	2	0
JA/NI-179	Shiroyama	478	1568	37.2603	138.4884	1	0
JA/NI-180	Mochikurayama	466	1529	37.6720	139.5093	1	0
JA/NI-181	JA/NI-181	390	1280	37.6542	139.2367	1	0
JA/NI-182	JA/NI-182	386	1266	38.4741	139.5937	1	0
JA/NI-183	JA/NI-183	350	1148	37.5636	139.1076	1	0
JA/NI-184	Shiroyama	343	1125	37.1407	138.4509	1	0
JA/NI-185	Yamamotoyama	336	1102	37.2776	138.8112	1	0
JA/NI-186	Iriyama	321	1053	37.6311	139.1359	1	0
JA/NI-187	Narayamatouge	301	988	37.5234	139.0609	1	0
JA/NI-188	Toishiyama	291	955	37.7026	139.3746	1	0
JA/NI-189	Toyanomine	276	906	37.9747	139.4001	1	0
JA/NI-190	Koshibayama	265	869	38.4538	139.2386	1	0
JA/NI-191	Roukamine	281	922	37.7276	139.1105	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-001	Okuhotakadake	3190	10466	36.2892	137.6480	10	3
JA/NN-002	Yarigatake	3180	10433	36.3420	137.6476	10	3
JA/NN-003	Kitahotakadake	3106	10190	36.3025	137.6520	10	3
JA/NN-004	Maehotakadake	3090	10138	36.2820	137.6606	10	3
JA/NN-005	Ontakesan (Kengamine)	3067	10062	35.8930	137.4804	10	3
JA/NN-006	Komagatake	2956	9698	35.7896	137.8045	10	3
JA/NN-007	Shiroumadake	2932	9619	36.7585	137.7586	10	3
JA/NN-009	Noguchigoroudake	2924	9593	36.4327	137.6379	10	3
JA/NN-010	Otenshodake	2922	9587	36.3650	137.7011	10	3
JA/NN-011	Yarigatake	2903	9524	36.7313	137.7552	10	3
JA/NN-012	Kashimayarigatake	2889	9478	36.6245	137.7471	10	3
JA/NN-013	Utsugidake	2864	9396	35.7190	137.8171	10	3
JA/NN-014	Jyounendake	2857	9373	36.3255	137.7276	10	3
JA/NN-015	Usagidake	2818	9245	35.4286	138.1212	10	3
JA/NN-016	Goryuudake	2814	9232	36.6584	137.7527	10	3
JA/NN-017	Kumazawadake	2778	9114	35.7393	137.8033	10	3
JA/NN-018	Akaiwadake	2769	9085	36.3433	137.6841	10	3
JA/NN-019	Tsubakurodake	2763	9065	36.4068	137.7128	10	3
JA/NN-020	Akazawadake	2678	8786	36.5620	137.6876	10	3
JA/NN-021	Chyougatake	2677	8783	36.2874	137.7261	10	3
JA/NN-022	Jiigatake	2670	8760	36.5883	137.7509	10	3
JA/NN-023	Gakidake	2647	8684	36.4473	137.7360	10	3
JA/NN-024	Tengudake	2646	8681	36.0192	138.3553	10	3
JA/NN-025	Kasumizawadake	2646	8681	36.2212	137.6406	10	3
JA/NN-026	Asamayama	2568	8425	36.4065	138.5230	10	3
JA/NN-027	Byoubunoatama	2565	8415	36.2993	137.6783	10	3
JA/NN-028	Ioudake	2554	8379	36.3806	137.6506	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-029	Kitakuzudake	2551	8369	36.5177	137.7056	10	3
JA/NN-030	Jyukkokusan	2532	8307	36.1600	137.5804	10	3
JA/NN-031	Tateshinayama	2530	8301	36.1037	138.2951	10	3
JA/NN-032	Kitayokodake	2480	8136	36.0875	138.3201	10	3
JA/NN-033	Okuchausuyama	2474	8117	35.4850	138.0691	10	3
JA/NN-034	Funakubodake	2459	8068	36.5146	137.6771	10	3
JA/NN-035	Hachimoriyama	2446	8025	36.0866	137.7549	10	3
JA/NN-036	Ogawayama	2418	7933	35.9094	138.6123	10	3
JA/NN-037	Shimagareyama	2403	7884	36.0753	138.3315	10	3
JA/NN-038	Kotakezawayama	2387	7831	36.2078	137.7119	10	3
JA/NN-039	Oodanairiyama	2375	7792	35.8481	137.8101	10	3
JA/NN-040	Kohachimoriyama	2374	7789	36.0693	137.7356	10	3
JA/NN-041	Anpeijiyama	2363	7753	35.6304	137.7744	10	3
JA/NN-042	Takatsumayama	2353	7720	36.8001	138.0520	10	3
JA/NN-043	Iwasugeyama (Uraiwasureyama)	2341	7680	36.7529	138.5678	10	3
JA/NN-044	Ikenodairasan	2327	7635	35.6553	137.8271	10	3
JA/NN-045	Yokoteyama	2307	7569	36.6689	138.5259	10	3
JA/NN-046	Kyougatake	2296	7533	35.9128	137.8627	10	3
JA/NN-047	Kosetoyama	2293	7523	35.6848	138.1629	10	3
JA/NN-048	Ariakeyama	2283	7490	36.3956	137.7625	10	3
JA/NN-049	Shiroiwadake	2267	7438	35.8144	138.1748	10	3
JA/NN-050	Futagoyama	2243	7359	35.6487	138.1025	10	3
JA/NN-051	Kagonotoyama (Higashikagonotoyama)	2227	7306	36.4193	138.4472	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-052	Saburyuuyama	2192	7192	36.7723	138.6706	10	3
JA/NN-053	Enasan	2191	7188	35.4430	137.5979	10	3
JA/NN-054	Shirataniyama	2188	7178	36.2107	137.5733	10	3
JA/NN-055	Ootakayama	2080	6824	36.7200	138.5980	10	3
JA/NN-056	Yokodake	2142	7028	35.7815	138.1878	10	3
JA/NN-057	Kamagamine	2121	6959	36.0266	137.5990	10	3
JA/NN-058	Ogurasan	2112	6929	36.0341	138.6069	10	3
JA/NN-059	Yunomaruyama	2101	6893	36.4348	138.4009	10	3
JA/NN-060	Kasagatake	2076	6811	36.6767	138.4815	10	3
JA/NN-061	Nishidake	2053	6736	36.7619	138.0301	10	3
JA/NN-062	Kurohimeyama	2053	6736	36.8135	138.1272	10	3
JA/NN-063	Kurozawayama	2051	6729	36.2431	137.7880	10	3
JA/NN-064	Osutakayama (Kokurohime)	2046	6713	36.8174	138.1169	10	3
JA/NN-065	Oosasazawayama	2040	6693	35.9761	137.6969	10	3
JA/NN-066	Torikabutoyama	2038	6686	36.8392	138.5840	10	3
JA/NN-067	Utsukushigahara (Ougatou)	2034	6673	36.2258	138.1074	10	3
JA/NN-068	Tochibora	2033	6670	36.0149	137.6781	10	3
JA/NN-069	Yakebitaiyama	2010	6594	36.7619	138.5105	10	3
JA/NN-070	Kohideyama	1982	6503	35.7854	137.3970	10	3
JA/NN-071	Takamagaharayama	1979	6493	35.9918	138.6888	10	3
JA/NN-072	Amakazariyama	1963	6440	36.9020	137.9626	10	3
JA/NN-073	Bouzudake	1961	6434	35.9433	137.8298	10	3
JA/NN-074	JA/NN-074	1940	6365	35.3983	137.6340	10	3
JA/NN-075	Hachibuseyama	1936	6352	36.1616	138.0603	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-076	Kirigamine (Kurumayama)	1925	6316	36.1029	138.1967	10	3
JA/NN-077	Iidunayama	1917	6289	36.7394	138.1337	10	3
JA/NN-079	Kimenzan	1889	6198	35.4920	137.9902	10	3
JA/NN-080	Mitsuminesan	1887	6191	36.1662	138.1285	10	3
JA/NN-081	Tenguyama	1882	6175	35.9917	138.5690	10	3
JA/NN-082	Itoseyama	1867	6125	35.7083	137.7338	10	3
JA/NN-083	Daikurayama	1853	6079	36.8575	138.5510	10	3
JA/NN-084	Higashiyama	1849	6066	36.7705	137.9647	10	3
JA/NN-085	Idenokoujiyama	1840	6037	35.7134	137.4872	10	3
JA/NN-086	Sadoyama	1828	5997	36.8136	138.0878	10	3
JA/NN-087	Omihakayama	1822	5978	35.9918	138.6009	10	3
JA/NN-088	Ookubo	1814	5951	36.0586	137.6668	10	3
JA/NN-089	Washigamine	1798	5899	36.1301	138.1544	10	3
JA/NN-090	Misokawa	1785	5856	36.0161	137.7900	10	3
JA/NN-091	Takappyouyama	1747	5732	36.8107	138.4951	10	3
JA/NN-092	Fujimidai	1739	5705	35.4830	137.6297	10	3
JA/NN-093	Kitagawa	1738	5702	35.6751	138.0437	10	3
JA/NN-094	Moraisan	1718	5636	36.1119	138.5477	10	3
JA/NN-095	Nishimatayama	1717	5633	35.7547	137.5333	10	3
JA/NN-096	Kanamoriyama	1703	5587	35.4091	137.9397	10	3
JA/NN-097	Okegasawa	1697	5568	35.7658	137.4348	10	3
JA/NN-098	Tokurayama (Inafuji)	1681	5515	35.7450	138.0520	10	3
JA/NN-099	Nagisodake	1679	5509	35.5925	137.6444	10	3
JA/NN-100	Hakkenzan	1676	5499	36.8548	138.4900	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-101	Takamatsu	1670	5479	36.1585	138.1937	10	3
JA/NN-102	Hakoiwayama	1669	5476	35.8071	137.3314	10	3
JA/NN-103	Jatougeyama	1664	5459	35.3414	137.6882	10	3
JA/NN-104	Oomiyama	1664	5459	35.9618	138.5833	10	3
JA/NN-105	Warisawa	1659	5443	35.7943	137.4624	10	3
JA/NN-106	Kumabushiyama	1653	5423	35.2632	137.8949	10	3
JA/NN-107	Kenashiyama	1650	5413	36.8978	138.4867	10	3
JA/NN-108	Moriyasan	1650	5413	35.9675	138.0933	10	3
JA/NN-109	Oomatsuyama	1649	5410	36.5124	138.3055	10	3
JA/NN-110	Kadoma	1644	5394	36.4646	138.3705	10	3
JA/NN-111	Hagetake	1636	5367	35.5528	137.7041	10	3
JA/NN-112	Mineosan	1631	5351	36.0128	138.5864	10	3
JA/NN-113	Iriyama	1626	5335	36.3332	138.0629	10	3
JA/NN-114	Kuwanomine	1623	5325	36.4848	137.7949	10	3
JA/NN-115	Hokurayama	1570	5151	36.1303	137.6881	10	3
JA/NN-116	Oonagiyama	1570	5151	36.8623	137.9549	10	3
JA/NN-117	Saburouzawa	1558	5112	35.8529	137.5726	10	3
JA/NN-118	Aterayama	1558	5112	35.7161	137.5928	10	3
JA/NN-119	Kazakoshiyama (Gongenyama)	1535	5036	35.5495	137.7838	10	3
JA/NN-120	Otomiyama	1528	5013	35.9133	138.0605	10	3
JA/NN-121	Daigamine	1502	4928	35.7919	137.6628	10	3
JA/NN-122	Oshinozawa	1499	4918	35.5422	137.7404	8	3
JA/NN-123	Ookubo	1492	4895	35.9160	137.8057	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-124	Shiramizu	1485	4872	36.5462	138.3235	8	3
JA/NN-125	Hirokoyayama	1484	4869	36.1398	138.5933	8	3
JA/NN-126	Masu	1478	4849	35.7514	137.6542	8	3
JA/NN-127	Kamiseinaiji	1474	4836	35.5316	137.6741	8	3
JA/NN-128	Ichinokurasawa	1467	4813	35.7789	137.5805	8	3
JA/NN-129	Senbondachi	1466	4810	35.3150	137.6747	8	3
JA/NN-130	Sangaimine	1464	4803	35.4159	137.6788	8	3
JA/NN-131	Naruo	1459	4787	36.5042	138.2701	8	3
JA/NN-132	Uematsu	1452	4764	35.8208	137.7204	8	3
JA/NN-133	Heizoubora	1450	4757	35.3926	137.7027	8	3
JA/NN-134	Hijiriyama	1447	4747	36.4842	138.0214	8	3
JA/NN-135	Jinbagatayama	1445	4741	35.6741	137.9835	8	3
JA/NN-136	Sunabachiyama	1432	4698	36.6990	138.0399	8	3
JA/NN-137	Oosawayama	1440	4724	36.3986	138.0635	8	3
JA/NN-138	Takatoyasan	1398	4587	35.5017	137.7392	8	3
JA/NN-139	Kamanosawa	1393	4570	36.0345	137.9045	8	3
JA/NN-140	JA/NN-140	1391	4564	36.6562	138.0141	8	3
JA/NN-141	Madaraoyama	1382	4534	36.8374	138.2743	8	3
JA/NN-142	Monomiyama	1375	4511	36.2474	138.6045	8	3
JA/NN-143	Iseyama	1373	4505	35.6134	137.5836	8	3
JA/NN-144	Iwatoya	1356	4449	36.7388	137.9057	8	3
JA/NN-145	Koushasan (Takaifuji)	1352	4436	36.7993	138.4038	8	3
JA/NN-146	JA/NN-146	1337	4386	36.5929	137.8195	8	3
JA/NN-147	Oobayashiyama	1333	4373	36.4368	138.1216	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-148	Takakurayama	1330	4364	36.9029	138.6106	8	3
JA/NN-149	Kutsukatayama	1325	4347	36.8704	137.9189	8	3
JA/NN-150	Hatogamine	1320	4331	36.4790	138.2306	8	3
JA/NN-151	Yogarasuyama	1319	4327	35.4710	137.6803	8	3
JA/NN-152	Misawayama	1318	4324	35.9418	137.7712	8	3
JA/NN-153	Happuuzan	1315	4314	36.2797	138.5974	8	3
JA/NN-154	Oohorayama	1310	4298	36.3776	138.0397	8	3
JA/NN-155	Myoutokusan	1294	4245	36.5994	138.3055	8	3
JA/NN-156	Tsurugamine	1291	4236	36.0187	137.9926	8	3
JA/NN-157	Nabekurayama	1289	4229	36.9766	138.3823	8	3
JA/NN-158	Kyodaisan	1269	4163	36.5010	138.2018	8	3
JA/NN-159	Tokkozan	1260	4134	36.3201	138.1874	8	3
JA/NN-160	Hiraya CC	1254	4114	35.3185	137.6092	8	3
JA/NN-161	Kamurikiyama (Obasuteyama)	1252	4108	36.4688	138.1067	8	3
JA/NN-162	Ogamidake	1250	4101	36.3475	138.1295	8	3
JA/NN-163	Daimyoujindake	1232	4042	36.3223	138.1147	8	3
JA/NN-164	Gongenyama	1223	4012	36.5902	137.8661	8	3
JA/NN-165	Komayumidake	1223	4012	36.3923	138.1163	8	3
JA/NN-166	Maeyama	1203	3947	36.0273	137.9613	8	3
JA/NN-167	JA/NN-167	1200	3937	37.0251	138.5012	8	3
JA/NN-168	Tougeyama	1200	3937	35.2257	137.7879	8	3
JA/NN-169	Gatsuzousan	1192	3911	35.8368	138.0824	8	3
JA/NN-170	JA/NN-170	1180	3871	35.2854	137.6076	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-171	Takagariyama	1167	3829	36.5066	137.8869	8	3
JA/NN-172	Choujyayama	1160	3806	36.5413	137.9228	8	3
JA/NN-173	Hakamadake	1135	3724	36.8653	138.2577	8	3
JA/NN-174	Toujiageyama	1132	3714	35.2716	137.7721	8	3
JA/NN-175	Mitsuminesan	1131	3711	36.4854	138.0730	8	3
JA/NN-176	Shiroyama	1100	3609	35.6548	137.6351	8	3
JA/NN-177	Gorigamine	1094	3589	36.4863	138.1758	6	0
JA/NN-178	Ooborayama	1093	3586	36.4427	137.8182	6	0
JA/NN-179	JA/NN-179	1059	3474	36.6370	137.9222	6	0
JA/NN-180	Takatokiyama	1037	3402	35.5516	137.5716	6	0
JA/NN-181	Fujidakesan	1034	3392	36.3201	138.2227	6	0
JA/NN-182	Kenashiyama	1022	3353	36.8819	138.2959	6	0
JA/NN-183	Near Ooubayama	1006	3301	36.5181	137.9334	6	0
JA/NN-185	Kyougakura	990	3248	36.4330	137.9511	6	0
JA/NN-186	Tokurayama	976	3202	36.9140	137.8935	6	0
JA/NN-187	Shiroyama	952	3123	36.4932	137.9266	6	0
JA/NN-188	Shiroyama	933	3061	36.4072	138.1822	6	0
JA/NN-189	Iidunayama	932	3058	36.3921	138.1506	6	0
JA/NN-190	JA/NN-190	926	3038	36.5403	138.0632	6	0
JA/NN-191	Onoyama	800	2625	36.3633	138.2613	4	0
JA/NN-192	Suisyouzan	798	2618	35.4513	137.7778	4	0
JA/NN-193	Moriyama	718	2356	35.3231	137.9429	4	0
JA/NN-194	Sannosawadake	2846	9337	35.7667	137.7940	10	3
JA/NN-195	Amidadake	2805	9203	35.9724	138.3588	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-196	Rengedake	2798	9180	36.5357	137.7105	10	3
JA/NN-197	Karasawadake	2632	8635	36.4612	137.7167	10	3
JA/NN-198	Iwakoyasawadake	2630	8629	36.5770	137.7134	10	3
JA/NN-199	Fudoudake	2601	8533	36.4955	137.6675	10	3
JA/NN-200	Nanakuradake	2509	8232	36.5107	137.6945	10	3
JA/NN-201	Nakayama	2492	8176	36.3253	137.7046	10	3
JA/NN-202	Yakedake	2455	8054	36.2269	137.5871	10	3
JA/NN-203	Junction peak	2428	7966	36.2227	137.6705	10	3
JA/NN-204	Kurofuyama	2404	7887	36.4052	138.4886	10	3
JA/NN-205	Kengamine	2281	7484	36.3929	138.5034	10	3
JA/NN-206	Abousan	2220	7283	36.1906	137.5951	10	3
JA/NN-207	Nekodake	2207	7241	36.5491	138.3953	10	3
JA/NN-208	JA/NN-208	2082	6831	35.5633	138.0934	10	3
JA/NN-209	Eboshidake	2066	6778	36.4334	138.3871	10	3
JA/NN-210	JA/NN-210	2022	6634	36.0731	137.7821	10	3
JA/NN-211	Fuji	1984	6509	35.9956	137.6978	10	3
JA/NN-212	Ooidosawa	1981	6499	35.6161	138.1359	10	3
JA/NN-213	Motoyazu	1937	6355	36.0206	137.6517	10	3
JA/NN-214	Togakushiyama	1904	6247	36.7704	138.0551	10	3
JA/NN-215	Karei Kogen	1887	6191	35.8129	138.1291	10	3
JA/NN-216	Otokoyama	1851	6073	35.9938	138.5476	10	3
JA/NN-217	Onnayama	1734	5689	35.9385	138.5244	10	3
JA/NN-218	Mayumizawa	1704	5591	35.7720	137.4786	10	3
JA/NN-219	Mushikurayama	1659	5443	36.1514	138.2193	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-220	Toyamine	1629	5344	36.2871	138.0400	10	3
JA/NN-222	Ichiyasan	1562	5125	36.7228	137.9894	10	3
JA/NN-223	Nunoiwayama	1495	4905	36.8697	138.6136	8	3
JA/NN-224	Kanbadaira	1485	4872	36.8783	137.9672	8	3
JA/NN-225	Near Minamimukai	1440	4724	35.6324	138.0203	8	3
JA/NN-226	Yabitsuyama	1350	4429	36.4917	137.7613	8	3
JA/NN-228	Oominesan	1327	4354	36.4509	138.2419	8	3
JA/NN-229	Yodate	1322	4337	35.2758	137.6256	8	3
JA/NN-230	Kokarasawayama	1300	4265	36.1766	138.5932	8	3
JA/NN-231	Higashitarouyama	1300	4265	36.4405	138.2689	8	3
JA/NN-232	Hanareyama	1256	4121	36.3538	138.6119	8	3
JA/NN-233	Hisanoi	1160	3806	36.0843	137.9422	8	3
JA/NN-234	Kokuzousan	1139	3737	36.3681	138.0120	8	3
JA/NN-235	Motoyama	1133	3717	35.5217	137.9585	8	3
JA/NN-236	Nakasokura	1120	3675	35.7284	138.0159	8	3
JA/NN-237	Minamiura	1119	3671	36.6701	137.9571	8	3
JA/NN-238	Hinoiriyama	1072	3517	35.4229	137.7230	6	0
JA/NN-239	Iimoriyama	1064	3491	36.7908	138.4219	6	0
JA/NN-240	Wakahotaroyama	997	3271	36.5972	138.2749	6	0
JA/NN-241	Tateyama	938	3077	36.8085	137.9183	6	0
JA/NN-242	Nagamineyama	933	3061	36.3358	137.9407	6	0
JA/NN-243	Megamidake	930	3051	36.3392	138.1625	6	0
JA/NN-244	Tenkoumine	890	2920	36.5398	137.9504	6	0
JA/NN-245	Kawanakajima CC	774	2539	36.5775	138.0888	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NN-246	Minakamiyama	660	2165	36.5526	138.2241	4	0
JA/NN-247	Fujinotou	992	3255	36.6474	138.1364	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NR-001	Hakkyougadake	1915	6283	34.1736	135.9075	10	3
JA/NR-002	Busshougadake	1805	5922	34.1345	135.9131	10	3
JA/NR-003	Daifugendake	1780	5840	34.2279	135.9628	10	3
JA/NR-004	Inamuragadake	1726	5663	34.2376	135.9237	10	3
JA/NR-005	Ryuugadake	1725	5659	34.2443	135.9552	10	3
JA/NR-006	Ootenjougadake	1439	4721	34.2846	135.9144	8	3
JA/NR-007	Minamihachininyama	1408	4619	34.0287	135.8607	8	3
JA/NR-008	Senrimine	1400	4593	34.3271	136.1146	8	3
JA/NR-009	Mitsuzuka	1380	4528	34.2545	135.8940	8	3
JA/NR-010	Shirahigedake	1378	4521	34.2929	136.0469	8	3
JA/NR-011	Nehandake	1376	4514	34.0582	135.8969	8	3
JA/NR-012	Kasasuteyama	1353	4439	33.9828	135.8983	8	3
JA/NR-013	Kurotaninokashira	1334	4377	34.0842	135.9280	8	3
JA/NR-014	Hokozaidake	1320	4331	34.0072	135.6253	8	3
JA/NR-015	Shoubutsuyama Nanpou	1310	4298	34.3433	136.0270	8	3
JA/NR-016	Tenhourindake	1282	4206	34.0246	135.9098	8	3
JA/NR-017	Arataniyama	1267	4157	34.1197	136.0553	8	3
JA/NR-018	Hiyamizuyama	1262	4140	33.8991	135.6528	8	3
JA/NR-019	Koujindake	1260	4134	34.1524	135.6545	8	3
JA/NR-020	Hadakadake	1259	4131	34.1092	135.6949	8	3
JA/NR-021	Nonoharatsuji	1240	4068	34.0288	135.5958	8	3
JA/NR-022	Shisuniwayama	1236	4055	34.3209	135.9099	8	3
JA/NR-023	Ootougeyama	1212	3976	33.9547	135.6182	8	3
JA/NR-024	Hiurayama	1194	3917	34.0263	135.7331	8	3
JA/NR-025	Hakurokusan	1189	3901	34.1645	135.7778	8	3
JA/NR-026	Mizugamine Nanpou	1184	3885	34.1556	135.6166	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NR-027	Kaminaritouge2	1182	3878	34.0640	136.0726	8	3
JA/NR-028	Jinomune	1178	3865	34.1617	135.7251	8	3
JA/NR-029	Kongouzan	1125	3691	34.4194	135.6729	8	3
JA/NR-030	Shiraishiyama	1120	3675	34.2110	135.7893	8	3
JA/NR-031	Togasayama	1118	3668	34.1920	135.7585	8	3
JA/NR-032	Urumetaninokashira	1114	3655	34.0979	136.0236	8	3
JA/NR-033	Takashiroyama	1111	3645	34.2347	135.8051	8	3
JA/NR-034	Jingamine	1106	3629	34.2039	135.6347	8	3
JA/NR-035	Tamakiyama	1077	3533	33.9266	135.8316	6	0
JA/NR-036	Kunimiyama	1016	3333	34.5165	136.0934	6	0
JA/NR-037	Near Kogoyama	960	3150	34.5026	136.1515	6	0
JA/NR-038	Kabutodake	920	3018	34.5258	136.1206	6	0
JA/NR-039	Kumagadake	904	2966	34.4671	135.8919	6	0
JA/NR-040	Saburoudake	879	2884	34.5058	136.0273	6	0
JA/NR-041	Oharamine	863	2831	33.9739	135.7842	6	0
JA/NR-042	Kaigahirayama	822	2697	34.5603	135.9463	4	0
JA/NR-043	Nukaidake	812	2664	34.5589	135.9690	4	0
JA/NR-044	JA/NR-044	794	2605	34.4940	136.1282	4	0
JA/NR-045	Hase	704	2310	34.0201	135.9633	4	0
JA/NR-046	JA/NR-046	694	2277	34.3174	135.8387	4	0
JA/NR-048	Kunimiyama	680	2231	34.6348	135.9012	4	0
JA/NR-049	Ikomayama	642	2106	34.6785	135.6790	2	0
JA/NR-050	Inasayama	637	2090	34.5049	135.9666	2	0
JA/NR-051	Kitamuke	636	2087	34.3274	135.8052	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/NR-052	Ryuuouzan	619	2031	34.3034	135.7493	2	0
JA/NR-053	Oomoriyama	542	1778	33.9137	135.8894	2	0
JA/NR-054	Kamakuradake	525	1722	34.5188	135.9104	2	0
JA/NR-055	Fukuchidake	521	1709	34.5342	135.9722	2	0
JA/NR-056	Nijyousan (Otake)	517	1696	34.5256	135.6776	2	0
JA/NR-057	Hatafuriyama	345	1132	34.7808	135.7078	1	0
JA/NR-058	Yatayama	340	1115	34.6540	135.7286	1	0
JA/NR-059	Matatsurugiyama	1377	4518	34.1464	136.0617	8	3
JA/NR-060	Natsumushiyama	1348	4423	34.0876	135.6350	8	3
JA/NR-061	Shiroyadake	1177	3862	34.3488	135.9775	8	3
JA/NR-062	JA/NR-062	1167	3829	34.0977	136.0848	8	3
JA/NR-063	Setogoya	1150	3773	34.0470	136.0946	8	3
JA/NR-064	Gyousendake	1091	3579	33.9983	135.7669	6	0
JA/NR-065	Takaoze	1079	3540	34.1128	135.5699	6	0
JA/NR-066	JA/NR-066	1064	3491	34.0188	135.6816	6	0
JA/NR-068	Ryumondake	904	2966	34.4406	135.8977	6	0
JA/NR-069	Yoroidake	894	2933	34.5288	136.1302	6	0
JA/NR-070	Doutokoyama	722	2369	34.3325	135.8404	4	0
JA/NR-071	JA/NR-071	688	2257	34.4078	135.9889	4	0
JA/NR-072	JA/NR-072	679	2228	34.5366	136.0249	4	0
JA/NR-073	Hainoyama	620	2034	34.5805	136.0039	2	0
JA/NR-074	Shimokuwahara	540	1772	34.0225	135.9896	2	0
JA/NR-075	JA/NR-075	490	1608	34.0685	135.9727	1	0
JA/NR-076	Myoujinyama	273	896	34.5739	135.6758	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OS-001	Katsuragisan	959	3146	34.4561	135.6823	6	0
JA/OS-002	Mikuniyama	886	2907	34.3647	135.4877	6	0
JA/OS-003	Yokooyama	786	2578	35.0094	135.3958	4	0
JA/OS-004	Kounoyama	679	2228	34.9458	135.5060	4	0
JA/OS-005	Ponponyama	679	2228	34.9352	135.6238	4	0
JA/OS-007	Myoukensan	660	2165	34.9289	135.4673	4	0
JA/OS-008	Akegataoyama	620	2034	34.8884	135.4780	2	0
JA/OS-009	Kowadayama	612	2008	35.0016	135.4577	2	0
JA/OS-010	Doutokoyama	584	1916	34.9708	135.3480	2	0
JA/OS-011	Konpirasan	561	1841	34.9294	135.5871	2	0
JA/OS-012	Ryuuouzan	510	1673	34.8988	135.5491	2	0
JA/OS-013	Kodaijiyama	489	1604	34.9168	135.4345	1	0
JA/OS-014	Ryuouzan	462	1516	34.9600	135.4209	1	0
JA/OS-015	Takadake	720	2362	35.0018	135.3531	4	0
JA/OS-016	Sekidougaoka	680	2231	34.8871	135.5007	4	0
JA/OS-017	Takiouzan	570	1870	34.9615	135.3621	2	0
JA/OS-018	Utagakiyama	553	1814	34.9740	135.4768	2	0
JA/OS-019	Yotsuishiyama	384	1260	34.3179	135.2826	1	0
JA/OS-020	Sakamadani	358	1175	34.3761	135.3985	1	0
JA/OS-021	Terayama	293	961	34.5439	135.6486	1	0
JA/OS-022	Takamoriyama	284	932	34.2972	135.0968	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-001	Nagisan	1255	4117	35.1717	134.1803	8	3
JA/OY-002	Hanachigasen	1247	4091	35.2595	133.9750	8	3
JA/OY-003	Kenashigasen	1219	3999	35.2357	133.5147	8	3
JA/OY-004	Izumigasen	1209	3967	35.2022	133.9596	8	3
JA/OY-005	Fueizan	1205	3953	35.2054	133.8203	8	3
JA/OY-006	Hiruzen (Kamihiruzen)	1202	3944	35.3250	133.6636	8	3
JA/OY-007	Hanamiyama	1188	3898	35.1524	133.4012	8	3
JA/OY-008	Oonamera	1164	3819	35.3409	133.6156	8	3
JA/OY-009	Kanagayasen	1164	3819	35.2459	133.5578	8	3
JA/OY-010	Onzen	1152	3780	35.1210	133.4962	8	3
JA/OY-011	Tashiroyama	1120	3675	35.2635	133.8525	8	3
JA/OY-012	Tsugurosen	1118	3668	35.2518	133.8150	8	3
JA/OY-013	Hirotsen (Tsumegajyoyama)	1115	3658	35.1620	134.1254	8	3
JA/OY-014	Miharayama	1115	3658	35.3016	134.0647	8	3
JA/OY-015	Akaishiyama	1111	3645	35.1209	133.4128	8	3
JA/OY-016	Mimisueyama	1103	3619	35.2230	133.5994	8	3
JA/OY-017	Shimohiruzen	1100	3609	35.3251	133.7007	8	3
JA/OY-018	Kitakemine	1099	3606	35.2771	133.8635	6	0
JA/OY-019	JA/OY-019	1080	3543	35.1705	133.4476	6	0
JA/OY-020	Futagoyama	1075	3527	35.1800	133.4815	6	0
JA/OY-021	Araregasan	1074	3524	35.1899	133.7824	6	0
JA/OY-022	Yudake	1058	3471	35.2554	133.9073	6	0
JA/OY-023	Ookurayama	1055	3461	35.1980	134.2829	6	0
JA/OY-024	JA/OY-024	1042	3419	35.1372	133.4654	6	0
JA/OY-025	Nyudoyama	1040	3412	35.2226	133.7785	6	0
JA/OY-026	Shimofutagoyama	1035	3396	35.1751	133.4671	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-027	Kenmoriyama	1034	3392	35.0934	133.4638	6	0
JA/OY-028	Hoshiyama	1030	3379	35.1421	133.6774	6	0
JA/OY-029	Ooiwagasen	1013	3323	35.1514	133.5387	6	0
JA/OY-030	Mihirayama	1010	3314	35.2777	133.5689	6	0
JA/OY-031	Mikazukiyama	993	3258	35.1845	133.4137	6	0
JA/OY-032	Oosayama	989	3245	35.0806	133.5391	6	0
JA/OY-033	Tenginyama	980	3215	35.0726	133.4218	6	0
JA/OY-034	Sasagayama	976	3202	35.1954	133.6122	6	0
JA/OY-035	Niiyama	949	3114	35.0667	133.3989	6	0
JA/OY-036	Sanjyosan	929	3048	35.1383	133.5906	6	0
JA/OY-037	JA/OY-037	924	3031	35.0603	133.4433	6	0
JA/OY-038	Maguwa	909	2982	35.1775	134.2240	6	0
JA/OY-039	Misakayama	903	2963	35.1389	133.7441	6	0
JA/OY-040	JA/OY-040	862	2828	35.1986	133.6445	6	0
JA/OY-041	Nishinoo	856	2808	35.1430	133.5231	6	0
JA/OY-042	Araune	853	2799	35.2020	133.9983	6	0
JA/OY-043	Tengujiyama	832	2730	35.1460	134.0507	4	0
JA/OY-044	Sugo	821	2694	35.0645	133.5130	4	0
JA/OY-045	JA/OY-045	810	2657	35.0704	133.3442	4	0
JA/OY-046	Yamagatasen	791	2595	35.1396	134.1030	4	0
JA/OY-047	Chuuka	785	2575	35.2786	133.7629	4	0
JA/OY-048	Tenjinyama	777	2549	34.8575	133.4289	4	0
JA/OY-049	Takahatayama	776	2546	35.1060	133.3402	4	0
JA/OY-050	Kobukiyama	773	2536	34.8746	133.4125	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-051	Awazumi	766	2513	35.2615	133.6948	4	0
JA/OY-052	Amagasen	766	2513	35.1383	133.8379	4	0
JA/OY-053	Aratoyama	762	2500	34.9330	133.3725	4	0
JA/OY-054	Inotsujiyama	731	2398	34.8448	133.3355	4	0
JA/OY-055	Fukiya	724	2375	34.8765	133.5002	4	0
JA/OY-056	Tamadayama	724	2375	35.1932	133.6993	4	0
JA/OY-057	Tsuzurayama	724	2375	35.1576	134.2965	4	0
JA/OY-058	JA/OY-058	711	2333	35.0842	133.3535	4	0
JA/OY-059	Ootaki	709	2326	35.1648	134.3534	4	0
JA/OY-060	Oohirayama	698	2290	34.8990	133.7068	4	0
JA/OY-061	Futakamisan	689	2260	34.9765	133.8947	4	0
JA/OY-062	Akouma	688	2257	34.9826	133.5701	4	0
JA/OY-063	Kusunoki	688	2257	35.1612	133.8165	4	0
JA/OY-064	JA/OY-064	683	2241	35.2241	133.6869	4	0
JA/OY-065	Terayama	681	2234	35.2024	134.0544	4	0
JA/OY-066	Takazen	664	2178	35.1012	133.8329	4	0
JA/OY-067	Daisen	663	2175	34.8492	133.4703	4	0
JA/OY-068	Niidono	656	2152	34.8113	133.3758	4	0
JA/OY-069	Kurokamiyama	648	2126	34.9965	133.4879	2	0
JA/OY-070	Oonoroyama	646	2119	35.0056	133.6459	2	0
JA/OY-072	Daiboyama	622	2041	34.9218	133.4800	2	0
JA/OY-073	Oowasan	608	1995	34.8246	133.6929	2	0
JA/OY-074	Jinyama	599	1965	34.8312	133.5201	2	0
JA/OY-075	Akihayama	591	1939	34.8867	133.5980	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-076	Mitsukuri	586	1923	35.0420	133.5853	2	0
JA/OY-077	Keisokusan	586	1923	34.7633	133.6288	2	0
JA/OY-078	Takiyama	584	1916	35.1064	134.2682	2	0
JA/OY-079	Honguzan	583	1913	34.9036	133.8455	2	0
JA/OY-080	Hoshimatsuriyama	580	1903	35.1163	134.3123	2	0
JA/OY-081	Kosenriyama	570	1870	35.0203	133.6785	2	0
JA/OY-082	Yokoro	569	1867	34.8889	133.3061	2	0
JA/OY-084	Tuishise	556	1824	34.9455	133.8809	2	0
JA/OY-085	Takamaruyama	541	1775	34.7601	133.5199	2	0
JA/OY-086	Hattoujisan	538	1765	34.9232	134.2522	2	0
JA/OY-087	JA/OY-087	537	1762	35.0181	133.5174	2	0
JA/OY-088	Takanbouyama	527	1729	34.9577	133.9257	2	0
JA/OY-089	Miyama	526	1726	34.9097	133.5539	2	0
JA/OY-090	Myokensan	519	1703	34.8897	134.1334	2	0
JA/OY-091	Kinoyama	518	1699	34.8384	133.6145	2	0
JA/OY-092	Kounomine	517	1696	34.9518	134.0246	2	0
JA/OY-093	Ushimarudaisen	515	1690	34.9730	133.4538	2	0
JA/OY-094	Saidojiyama	514	1686	34.8917	133.5311	2	0
JA/OY-095	Takatakiyama	510	1673	34.7035	133.6196	2	0
JA/OY-096	Kumayama	509	1670	34.7564	134.1215	2	0
JA/OY-097	JA/OY-097	500	1640	34.7474	133.6148	2	0
JA/OY-098	Kanayama	499	1637	34.7448	133.9407	1	0
JA/OY-099	Ryutenzan	490	1608	34.8891	134.0023	1	0
JA/OY-100	Jyakurinsan	484	1588	35.0602	133.7910	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-101	Tanemura	480	1575	35.0291	133.9855	1	0
JA/OY-102	Nakadani	475	1558	35.1262	133.8762	1	0
JA/OY-103	Minamiuneyama	471	1545	34.9164	134.1957	1	0
JA/OY-104	Jissoubouzan	471	1545	34.7422	133.7534	1	0
JA/OY-105	Amagoiyama	464	1522	34.8999	134.1869	1	0
JA/OY-106	Honmiyatakakurayama	458	1503	34.7511	133.9715	1	0
JA/OY-107	Takahoshiyama	447	1467	34.8775	134.0801	1	0
JA/OY-108	Honjinyama	443	1453	34.7931	133.8268	1	0
JA/OY-109	Murohara	432	1417	34.8847	134.1782	1	0
JA/OY-111	Ishidomaruyama	422	1385	34.8282	134.2792	1	0
JA/OY-112	Jyunihongiyama	417	1368	34.7829	133.8599	1	0
JA/OY-113	Yoshozan	405	1329	34.5733	133.6101	1	0
JA/OY-114	Kinkozan	403	1322	34.5591	133.9644	1	0
JA/OY-115	JA/OY-115	400	1312	34.6352	133.6252	1	0
JA/OY-116	JA/OY-116	399	1309	34.7721	134.1903	1	0
JA/OY-117	Tenguyama	392	1286	34.7613	134.2941	1	0
JA/OY-118	Kagiyama	387	1270	34.7050	133.6925	1	0
JA/OY-119	Myokensan	384	1260	34.8327	134.1062	1	0
JA/OY-120	Takayama	384	1260	34.6454	133.6443	1	0
JA/OY-121	Kounoueyama	370	1214	34.8242	134.1608	1	0
JA/OY-122	Ryusenzan	368	1207	34.8204	134.2285	1	0
JA/OY-123	Tane	365	1198	35.0385	134.0015	1	0
JA/OY-124	Kurakakeyama	351	1152	34.7812	134.0794	1	0
JA/OY-125	Takahinoyama	347	1138	35.0072	134.0895	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-126	Ooyama	342	1122	34.9774	134.1391	1	0
JA/OY-127	Myojinsan	341	1119	34.7991	134.2437	1	0
JA/OY-128	Takishiroyama	341	1119	34.7762	133.9670	1	0
JA/OY-129	Uneyama	340	1115	34.9483	134.1051	1	0
JA/OY-130	Yatani	330	1083	34.8236	133.9264	1	0
JA/OY-131	Nishioohirasan	327	1073	34.7256	134.1482	1	0
JA/OY-132	Mitakesan	320	1050	34.4710	133.5473	1	0
JA/OY-133	Karasudomariyama	319	1047	34.7428	134.2472	1	0
JA/OY-134	Tsuneyama	307	1007	34.5249	133.8867	1	0
JA/OY-135	Tsuganomaruyama	306	1004	34.4601	133.5066	1	0
JA/OY-136	Fukuyama	302	991	34.6465	133.7596	1	0
JA/OY-137	Kanagoyama	300	984	34.8258	134.0724	1	0
JA/OY-138	Takiguchiyama	292	958	34.7238	133.9949	1	0
JA/OY-139	Shiooyama	292	958	35.0062	134.1651	1	0
JA/OY-140	Ryuouzan	289	948	34.5010	133.5864	1	0
JA/OY-141	Kamogatsujiyama	284	932	34.5113	133.7827	1	0
JA/OY-142	JA/OY-142	270	886	34.5978	133.6083	1	0
JA/OY-143	Nishidomari	244	801	34.7253	134.3037	1	0
JA/OY-144	Bakkuriyama	225	738	34.3814	133.5349	1	0
JA/OY-145	Koujinyama	152	499	34.3402	133.5054	1	0
JA/OY-147	Tenguiwa	1196	3924	35.2676	134.0178	8	3
JA/OY-148	Giboshiyama	1110	3642	35.3409	133.5946	8	3
JA/OY-149	Oochiyama	1077	3533	35.2327	133.9577	6	0
JA/OY-150	Maruyama	1065	3494	35.2493	133.6042	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-151	JA/OY-151	1064	3491	35.0709	133.2908	6	0
JA/OY-152	Daigasen	990	3248	35.2401	134.0843	6	0
JA/OY-153	Kenzan	962	3156	35.1751	133.4221	6	0
JA/OY-154	Hakamagasen	930	3051	35.1680	134.2617	6	0
JA/OY-155	Nagahisahankaisan	904	2966	35.0640	133.3218	6	0
JA/OY-156	Amagoiyama	889	2917	35.1980	133.7454	6	0
JA/OY-157	Nokohanosen	880	2887	35.1452	133.7612	6	0
JA/OY-158	Kyoumiyama	854	2802	35.1139	133.5827	6	0
JA/OY-159	JA/OY-159	852	2795	35.0610	133.4884	6	0
JA/OY-160	Toutaki	848	2782	35.1687	133.7940	4	0
JA/OY-161	Fukumi	752	2467	35.2058	133.9216	4	0
JA/OY-162	JA/OY-162	751	2464	35.2975	133.7529	4	0
JA/OY-163	Futakawamura	735	2411	35.2469	133.7153	4	0
JA/OY-164	Shingoutakase	733	2405	35.0882	133.3261	4	0
JA/OY-165	Myoukenzan	724	2375	35.1039	133.2989	4	0
JA/OY-166	Kusakayama	709	2326	35.0838	133.3833	4	0
JA/OY-167	Kunishimaru	656	2152	34.9971	133.5307	4	0
JA/OY-168	Nakayama	645	2116	35.1492	133.7875	2	0
JA/OY-169	Shiroganeyama	591	1939	35.2018	134.0703	2	0
JA/OY-170	Daisen	574	1883	35.0017	133.4223	2	0
JA/OY-171	Fuka	568	1864	34.7862	133.4364	2	0
JA/OY-172	Morigamiyama	560	1837	35.0221	133.8459	2	0
JA/OY-173	Gionyama	550	1804	34.9009	133.6108	2	0
JA/OY-174	Miyama	526	1726	35.0404	133.7280	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-175	Ookuraryuouyama	520	1706	34.6803	133.5709	2	0
JA/OY-176	Near Arata	490	1608	35.0759	133.6523	1	0
JA/OY-177	Tsutsunomiyayama	476	1562	34.9762	133.9379	1	0
JA/OY-178	JA/OY-178	455	1493	35.1049	134.3407	1	0
JA/OY-179	Near Makiyama	430	1411	34.9326	134.1700	1	0
JA/OY-180	Sasamukouyama	419	1375	35.0643	133.7742	1	0
JA/OY-181	Toishiyama	418	1371	35.0923	133.7762	1	0
JA/OY-182	JA/OY-182	400	1312	34.9134	133.5670	1	0
JA/OY-183	Matsumurayama	394	1293	34.8585	134.1675	1	0
JA/OY-184	JA/OY-184	390	1280	34.7739	134.2812	1	0
JA/OY-185	Tennouzan	354	1161	34.8113	134.2645	1	0
JA/OY-186	Koujinyama	351	1152	35.0308	134.0153	1	0
JA/OY-187	Enokidani	340	1115	34.9611	134.1520	1	0
JA/OY-188	Shiroyama	332	1089	35.0262	134.0465	1	0
JA/OY-189	Shimeyama	320	1050	35.0205	133.7447	1	0
JA/OY-190	JA/OY-190	303	994	34.5452	133.5457	1	0
JA/OY-191	Kojimachi	300	984	34.5185	133.8664	1	0
JA/OY-192	Maeyama	292	958	34.7378	134.2107	1	0
JA/OY-193	Kaigarayama	288	945	34.5769	133.9994	1	0
JA/OY-194	Fukadani	281	922	34.7420	134.3066	1	0
JA/OY-195	Oohirayama	270	886	34.7031	134.2260	1	0
JA/OY-196	Tamakazurayama	267	876	34.6926	134.1921	1	0
JA/OY-197	Mukaiyama	261	856	34.5215	133.5467	1	0
JA/OY-198	Tanematsuyama	257	843	34.5483	133.7902	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/OY-199	Tatsunokuchiyama	256	840	34.7059	133.9722	1	0
JA/OY-200	Inariyama	253	830	34.6257	133.5565	1	0
JA/OY-201	Aosayama	249	817	34.4709	133.5716	1	0
JA/OY-202	Katsurayama	245	804	34.6856	134.1259	1	0
JA/OY-203	Hachiyama	242	794	34.4831	133.5686	1	0
JA/OY-204	Jyuzenjiyama	239	784	34.5270	133.9496	1	0
JA/OY-205	Tenbounooka	237	778	34.7405	134.0790	1	0
JA/OY-206	Mugiisan	232	761	34.5251	133.9120	1	0
JA/OY-207	Keshigoyama	232	761	34.6713	134.0155	1	0
JA/OY-208	Edayama	227	745	34.6607	133.8014	1	0
JA/OY-209	JA/OY-209	224	735	34.7225	134.2523	1	0
JA/OY-210	Oujinyama	218	715	34.5066	133.5231	1	0
JA/OY-211	Houguyama	210	689	34.6121	133.6984	1	0
JA/OY-212	Miyazakiyama	208	682	34.5231	133.5070	1	0
JA/OY-213	Near Imoriwa	190	623	34.8021	134.1336	1	0
JA/OY-214	Ooishiyama	185	607	34.3036	133.5315	1	0
JA/OY-215	Mujyouyama	184	604	34.6325	134.0802	1	0
JA/OY-216	Near Kibinakayama	170	558	34.6744	133.8582	1	0
JA/OY-217	Oomiyama	169	554	34.4993	133.4694	1	0
JA/OY-218	Tateishiyama	169	554	34.3954	133.5134	1	0
JA/OY-219	Misaoyama	168	551	34.6611	133.9555	1	0
JA/OY-220	Oohirayama	162	532	34.5624	133.7234	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SI-001	Ibukiyama	1377	4518	35.4178	136.4063	8	3
JA/SI-002	Oikedake	1247	4091	35.1785	136.4147	8	3
JA/SI-003	Amagoidake	1238	4062	35.0211	136.3841	8	3
JA/SI-004	Bunagadake	1214	3983	35.2646	135.8970	8	3
JA/SI-005	Uetaniyama	1197	3927	35.6735	136.2447	8	3
JA/SI-006	Houraisan	1174	3852	35.2095	135.8857	8	3
JA/SI-007	Tenguiwa	1171	3842	35.1662	136.4452	8	3
JA/SI-008	Yokoyamadake	1132	3714	35.6016	136.2616	8	3
JA/SI-009	Watamukiyama	1110	3642	35.0137	136.3417	8	3
JA/SI-010	Ryouzenzan	1094	3589	35.2791	136.3812	6	0
JA/SI-011	Tengudou	988	3241	35.1516	136.3914	6	0
JA/SI-012	Sanjyudake	974	3196	35.4822	135.9559	6	0
JA/SI-013	Minagoyama	971	3186	35.2023	135.8351	6	0
JA/SI-014	Shirakurayama	950	3117	35.3006	135.8643	6	0
JA/SI-015	Nihonkoba	934	3064	35.1021	136.3424	6	0
JA/SI-016	Hyakurigadake	931	3054	35.3918	135.8101	6	0
JA/SI-017	Karatakiyama	909	2982	35.2916	135.8204	6	0
JA/SI-018	Shimoya	902	2959	35.6173	136.1939	6	0
JA/SI-019	Jyatanigamine	902	2959	35.3204	135.9287	6	0
JA/SI-020	Daikokuzan	892	2927	35.6435	136.1726	6	0
JA/SI-021	Mikuniyama	876	2874	35.5297	136.0264	6	0
JA/SI-022	Bunagadake	865	2838	35.4533	135.9383	6	0
JA/SI-023	Norikuradake	865	2838	35.5325	136.0774	6	0
JA/SI-024	JA/SI-024	861	2825	35.4461	136.3872	6	0
JA/SI-025	Hieizan (Ohie)	848	2782	35.0658	135.8344	4	0
JA/SI-026	Sanjyusangenzan	842	2762	35.4921	135.9301	4	0
JA/SI-027	Nabesiriyama	838	2749	35.2456	136.3594	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SI-028	Sakuradaniyama	825	2707	35.4132	135.8143	4	0
JA/SI-029	Takamuroyama	818	2684	35.2202	136.3535	4	0
JA/SI-030	JA/SI-030	812	2664	35.1788	135.8434	4	0
JA/SI-031	JA/SI-031	803	2635	35.3717	135.7808	4	0
JA/SI-032	Kuratani	792	2598	35.3652	135.8397	4	0
JA/SI-033	Oshitateyama	772	2533	35.1384	136.3029	4	0
JA/SI-034	JA/SI-034	762	2500	35.1463	136.3343	4	0
JA/SI-035	Near Sasagatake	740	2428	34.8403	136.0862	4	0
JA/SI-036	Hakataniyama	738	2421	35.5787	136.2477	4	0
JA/SI-037	Nishiyama	722	2369	34.9746	136.3218	4	0
JA/SI-038	Aboshiyama	693	2274	34.9665	136.0610	4	0
JA/SI-039	Nanaoyama	691	2267	35.4237	136.3574	4	0
JA/SI-040	JA/SI-040	683	2241	35.2793	136.3238	4	0
JA/SI-041	Near Arataniyama	670	2198	35.4428	135.9639	4	0
JA/SI-042	Handouzan	664	2178	34.9442	136.1099	4	0
JA/SI-043	Soumisan	657	2156	35.5531	136.1069	4	0
JA/SI-044	Koumorigatake	616	2021	34.8878	135.9954	2	0
JA/SI-045	Ninotaniyama	611	2005	35.4155	135.9250	2	0
JA/SI-046	Ryuuouzann	605	1985	34.9632	136.0228	2	0
JA/SI-047	JA/SI-047	601	1972	35.2964	136.3266	2	0
JA/SI-048	Higasiyama	595	1952	35.4626	136.0932	2	0
JA/SI-050	Kurekonomine	532	1745	35.5242	136.2306	2	0
JA/SI-051	Nisinomineyama	511	1677	35.3847	135.9340	2	0
JA/SI-053	Odaniyama	495	1624	35.4657	136.2735	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SI-054	Shimoniyu	484	1588	35.5570	136.2152	1	0
JA/SI-055	Ooura	470	1542	35.4670	136.1356	1	0
JA/SI-056	Yamadayama	451	1480	35.4830	136.1451	1	0
JA/SI-057	Umegatani	444	1457	35.4777	136.0658	1	0
JA/SI-058	Kannonjiyama	441	1447	35.1474	136.1595	1	0
JA/SI-059	Oohira	439	1440	35.3488	136.3835	1	0
JA/SI-060	Mikamiyama(Oumifuji)	432	1417	35.0505	136.0375	1	0
JA/SI-061	Tsudayama(Okushimayama)	425	1394	35.1707	136.0687	1	0
JA/SI-062	Tachiki	416	1365	35.5140	136.1387	1	0
JA/SI-063	Hibakariyama	411	1348	35.5429	136.1360	1	0
JA/SI-064	Jyunibou	405	1329	35.0188	136.1040	1	0
JA/SI-065	Hakamagoshiyama	391	1283	34.9271	135.8965	1	0
JA/SI-066	Kagamiyama	385	1263	35.0670	136.0803	1	0
JA/SI-068	Bodaijiyama(Kouseifuji)	353	1158	35.0316	136.0512	1	0
JA/SI-069	Yokoyama	320	1050	35.3798	136.3375	1	0
JA/SI-070	Yukinoyama	308	1010	35.0765	136.1457	1	0
JA/SI-072	Shizugatake	1089	3573	35.1309	136.4347	6	0
JA/SI-073	Near Kiwada2	930	3051	35.0887	136.4073	6	0
JA/SI-074	Sakuraguchi	919	3015	34.9763	136.3691	6	0
JA/SI-075	Mizunashi	754	2474	35.1053	136.4155	4	0
JA/SI-076	Momigatake	752	2467	35.6944	136.1501	4	0
JA/SI-077	Hakodateyama Ski park	690	2264	35.4421	135.9866	4	0
JA/SI-078	JA/SI-078	688	2257	35.2652	136.3399	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SI-079	JA/SI-079	640	2100	35.1640	136.3029	2	0
JA/SI-080	Shihyakuyama	568	1864	34.9228	136.0411	2	0
JA/SI-081	Naganohigashiyama	559	1834	34.8725	136.0730	2	0
JA/SI-082	Inoseyama	553	1814	34.8907	135.9674	2	0
JA/SI-083	Oomi	506	1660	35.5410	136.2447	2	0
JA/SI-085	Nozeyama	391	1283	35.3522	136.4129	1	0
JA/SI-086	Minosakuyama	372	1220	35.1247	136.1803	1	0
JA/SI-087	JA/SI-087	364	1194	35.2567	136.2917	1	0
JA/SI-088	Seiryuzan	333	1093	35.2111	136.2918	1	0
JA/SI-089	Yamamotoyama	324	1063	35.4503	136.2063	1	0
JA/SI-090	Koujinyama	284	932	35.2336	136.1978	1	0
JA/SI-091	Kakuyokusan	280	919	35.1441	136.0825	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-001	Azoujiyama	1263	4144	34.4771	131.9672	8	3
JA/SN-002	Hiromiyama	1187	3894	34.5899	132.0915	8	3
JA/SN-003	Akataniyama	1181	3875	34.5157	132.0284	8	3
JA/SN-004	Sanbesan (Osanbesan)	1126	3694	35.1405	132.6216	8	3
JA/SN-005	JA/SN-005	1109	3638	34.4243	131.9710	8	3
JA/SN-006	Ototomiyama	1085	3560	34.3534	131.7780	6	0
JA/SN-007	JA/SN-007	1080	3543	35.1174	133.1348	6	0
JA/SN-008	Tsubamedake	1079	3540	34.5156	131.9582	6	0
JA/SN-009	JA/SN-009	1060	3478	34.7115	132.1164	6	0
JA/SN-010	Hotokeyama	1048	3438	35.1022	133.0865	6	0
JA/SN-011	Takadakeyama	1041	3415	34.3999	131.7847	6	0
JA/SN-012	Suzunootaniyama	1036	3399	34.3766	131.8392	6	0
JA/SN-013	Kotobikisan (Misen)	1013	3323	35.0482	132.7825	6	0
JA/SN-014	JA/SN-014	1010	3314	34.6747	132.1234	6	0
JA/SN-015	Tokusagamine	989	3245	34.4383	131.6953	6	0
JA/SN-016	Kasugayama	989	3245	34.6223	132.0547	6	0
JA/SN-018	Okinogoyama	957	3140	35.1048	132.8137	6	0
JA/SN-019	Yahazuyama	937	3074	35.0982	133.0394	6	0
JA/SN-020	Karasugayama	920	3018	34.6969	132.0960	6	0
JA/SN-021	Ungetsuyama	911	2989	34.8021	132.2387	6	0
JA/SN-022	Aonoyama	908	2979	34.4622	131.7981	6	0
JA/SN-023	Mottagatake	891	2923	34.3711	131.8607	6	0
JA/SN-024	Harayama	888	2913	34.8624	132.4107	6	0
JA/SN-025	Kanzan	863	2831	34.9175	132.5018	6	0
JA/SN-026	Kabutoyama	844	2769	35.1326	132.8095	4	0
JA/SN-027	Hatooka	835	2740	35.2089	133.1300	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-028	Kyotaroyama	827	2713	34.9069	132.4137	4	0
JA/SN-029	JA/SN-029	826	2710	34.4701	131.9077	4	0
JA/SN-030	Ooetakayama	808	2651	35.0639	132.4287	4	0
JA/SN-031	Sangunsan	806	2644	35.2493	133.0725	4	0
JA/SN-032	Tochiyama	804	2638	34.8600	132.3742	4	0
JA/SN-033	Mitsugoyama	800	2625	34.5512	131.9101	4	0
JA/SN-034	JA/SN-034	799	2621	34.4756	131.8399	4	0
JA/SN-035	Jyousaigama	783	2569	35.1243	132.7874	4	0
JA/SN-037	Higurashiyama	743	2438	34.6346	131.9649	4	0
JA/SN-038	JA/SN-038	742	2434	35.0256	132.6879	4	0
JA/SN-039	JA/SN-039	740	2428	35.2640	133.2062	4	0
JA/SN-040	Hakoudaisen	727	2385	35.1827	132.7495	4	0
JA/SN-041	Nodayama	723	2372	35.1281	132.7238	4	0
JA/SN-042	Azumaya	721	2365	35.1370	132.7580	4	0
JA/SN-043	Kanagiyama	720	2362	34.8321	132.1910	4	0
JA/SN-044	Takaboriyama	718	2356	34.9563	132.5200	4	0
JA/SN-045	JA/SN-045	718	2356	35.1365	133.0682	4	0
JA/SN-046	Matsubarayama	717	2352	34.9030	132.3546	4	0
JA/SN-047	Isariyama	714	2343	34.7968	132.0813	4	0
JA/SN-048	Takitani	711	2333	35.1877	132.7839	4	0
JA/SN-049	Gitsutate	707	2320	34.8347	132.2766	4	0
JA/SN-050	Nanatsugai	682	2238	35.0726	132.6869	4	0
JA/SN-051	Kumogiyama	667	2188	34.8309	132.1472	4	0
JA/SN-052	Oharayama	665	2182	34.8483	132.5816	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-053	Tochiyama	664	2178	35.1763	132.8495	4	0
JA/SN-054	JA/SN-054	660	2165	35.3056	133.0615	4	0
JA/SN-055	Manjyuyama	659	2162	35.1615	132.7100	4	0
JA/SN-056	Karataniyama	658	2159	34.9662	132.5775	4	0
JA/SN-057	Tanoharakanzan	646	2119	34.9194	132.5829	2	0
JA/SN-058	Hozan	636	2087	34.9964	132.5511	2	0
JA/SN-059	Yatakishiroyama	634	2080	35.0850	132.4168	2	0
JA/SN-060	Ijimiya	629	2064	35.0150	132.6013	2	0
JA/SN-061	JA/SN-061	620	2034	35.1472	132.7423	2	0
JA/SN-062	Daimanjisan	608	1995	36.2568	133.3305	2	0
JA/SN-063	Takaminesan	606	1988	34.4535	131.7352	2	0
JA/SN-064	Taimasan	599	1965	34.8217	132.0069	2	0
JA/SN-065	Tsuzuraosan	598	1962	36.2792	133.3154	2	0
JA/SN-066	Kawaoku	596	1955	35.2671	133.1633	2	0
JA/SN-067	Hobashirayama	593	1946	34.9273	132.3587	2	0
JA/SN-068	Nishiyama	593	1946	35.0075	132.3685	2	0
JA/SN-069	Akaishiyama	587	1926	34.5877	131.8858	2	0
JA/SN-070	Mitsugoyama	586	1923	35.0676	132.3913	2	0
JA/SN-071	Tobinokoyama	584	1916	34.9356	132.3851	2	0
JA/SN-072	Shiroyama	578	1896	35.2182	133.0232	2	0
JA/SN-073	Takigami	575	1886	35.2894	133.1101	2	0
JA/SN-074	Sugodayama	574	1883	34.5174	131.7333	2	0
JA/SN-075	Yokooyama	573	1880	36.2487	133.2395	2	0
JA/SN-076	JA/SN-076	570	1870	35.2437	132.7845	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-077	Near Ouinzan	570	1870	35.2605	132.7540	2	0
JA/SN-078	Tachikakeyama	565	1854	34.9835	132.5720	2	0
JA/SN-079	Gomagatake	561	1841	34.5289	131.7580	2	0
JA/SN-080	Nakayama	557	1827	34.5631	131.7325	2	0
JA/SN-081	Kanmuriyama	556	1824	34.9982	132.6342	2	0
JA/SN-082	Hiranoyama	554	1818	34.6116	131.9136	2	0
JA/SN-083	Nirakusayama	544	1785	34.6226	131.8898	2	0
JA/SN-084	Misakayama	536	1759	35.5415	133.1031	2	0
JA/SN-085	Hanatakasen	536	1759	35.4126	132.7526	2	0
JA/SN-086	Yagaigajoyama	527	1729	35.0219	132.5710	2	0
JA/SN-087	Takamaruyama	526	1726	34.9928	132.3352	2	0
JA/SN-088	Kuroyama	525	1722	35.2497	132.7320	2	0
JA/SN-089	Kannamijiyama	522	1713	34.9644	132.4166	2	0
JA/SN-090	Tokiharisan	522	1713	36.2722	133.2844	2	0
JA/SN-091	JA/SN-091	520	1706	34.8805	132.5458	2	0
JA/SN-092	Karakurayama	514	1686	34.8377	132.0818	2	0
JA/SN-093	Oomineyama	508	1667	36.3084	133.2780	2	0
JA/SN-094	Sorajyo	505	1657	34.9600	132.2774	2	0
JA/SN-095	Yojiroyama	498	1634	34.8782	132.6405	1	0
JA/SN-096	Near Hishiki	490	1608	34.9486	132.6271	1	0
JA/SN-097	Notouge	483	1585	34.5653	131.7038	1	0
JA/SN-098	Maruyama	480	1575	34.9808	132.4064	1	0
JA/SN-099	JA/SN-099	475	1558	34.9195	132.2509	1	0
JA/SN-100	Kyoragisan	473	1552	35.3872	133.1642	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-101	JA/SN-101	470	1542	35.3682	133.0087	1	0
JA/SN-102	Shimanohoshiyama	470	1542	34.9842	132.2375	1	0
JA/SN-103	Fukaseyama	465	1526	34.4967	131.7988	1	0
JA/SN-104	Borokuyama	463	1519	34.8739	132.2877	1	0
JA/SN-105	Daisobayama	458	1503	34.9166	132.3066	1	0
JA/SN-106	Takuhiyama	452	1483	36.0747	133.0319	1	0
JA/SN-107	Mikuniyama	449	1473	34.8507	132.6939	1	0
JA/SN-108	Obeshiyama	447	1467	34.9558	132.4773	1	0
JA/SN-109	JA/SN-109	446	1463	35.0322	132.3684	1	0
JA/SN-110	Matsuoyama	438	1437	35.0595	132.5440	1	0
JA/SN-111	Koyajiriyama	436	1430	34.9528	132.3579	1	0
JA/SN-112	Takasakiyama	435	1427	36.1307	133.0264	1	0
JA/SN-113	Oodouyama	420	1378	34.6414	131.7446	1	0
JA/SN-114	Takahirayama	420	1378	34.8786	132.1372	1	0
JA/SN-115	Oogane	418	1371	34.9210	132.1970	1	0
JA/SN-116	Surikisan	415	1362	35.4719	132.7874	1	0
JA/SN-117	Ohirayama	410	1345	35.3716	132.9590	1	0
JA/SN-118	Hobashirayama	404	1325	34.9757	132.4523	1	0
JA/SN-119	JA/SN-119	372	1220	36.2077	133.2770	1	0
JA/SN-120	Bukkyozan	366	1201	35.3580	132.8302	1	0
JA/SN-121	Takashiroyama	362	1188	34.7763	131.9814	1	0
JA/SN-122	Oobukuroyama	360	1181	35.3025	132.7802	1	0
JA/SN-123	JA/SN-123	360	1181	35.3207	133.2886	1	0
JA/SN-124	Hirehuriyama	359	1178	34.6796	131.8981	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-126	Asahiyama	344	1129	35.5079	132.9764	1	0
JA/SN-127	Eboshiyama	338	1109	34.7315	131.8971	1	0
JA/SN-128	Dakesan	331	1086	35.4866	133.1076	1	0
JA/SN-129	Takaosan	328	1076	35.5601	133.2398	1	0
JA/SN-130	Akahageyama	325	1066	36.0208	133.0147	1	0
JA/SN-131	Soramineyama	322	1056	36.3244	133.2508	1	0
JA/SN-132	Kakigibata	276	906	36.1988	133.2911	1	0
JA/SN-134	Yokotani	1180	3871	35.0955	132.9812	8	3
JA/SN-135	Takabachiyama	1034	3392	34.5141	131.9822	6	0
JA/SN-136	JA/SN-136	944	3097	34.4414	132.0082	6	0
JA/SN-137	Gorouzu	940	3084	34.3665	131.8002	6	0
JA/SN-138	JA/SN-138	847	2779	34.5545	131.9851	4	0
JA/SN-139	Hirose	813	2667	34.6105	131.9979	4	0
JA/SN-140	Kyoraseyama	793	2602	34.3862	131.8004	4	0
JA/SN-141	Kadotani	791	2595	34.9186	132.4305	4	0
JA/SN-142	Tokaga	785	2575	35.1101	132.7768	4	0
JA/SN-143	JA/SN-143	760	2493	34.5124	131.9213	4	0
JA/SN-144	JA/SN-144	726	2382	34.4235	131.9058	4	0
JA/SN-145	Nomayama	724	2375	34.5848	131.9513	4	0
JA/SN-146	JA/SN-146	722	2369	35.0684	132.4215	4	0
JA/SN-147	Kagarimaruyama	688	2257	34.9948	132.6933	4	0
JA/SN-148	Komoguchi	637	2090	35.0682	132.4076	2	0
JA/SN-149	Yokoutsuyama	621	2037	34.8636	132.3387	2	0
JA/SN-150	Near Iguchibara	620	2034	34.8197	132.1713	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-151	Haneshita	620	2034	34.8643	132.4954	2	0
JA/SN-152	JA/SN-152	608	1995	35.2755	133.0057	2	0
JA/SN-153	Gongenyama	591	1939	34.9289	132.4590	2	0
JA/SN-154	Near Kaneda	573	1880	35.1484	132.9178	2	0
JA/SN-155	Imayama	552	1811	35.1666	132.9445	2	0
JA/SN-156	Gongenyama	551	1808	35.1996	133.0572	2	0
JA/SN-157	Toyagamaru	549	1801	35.0378	132.6374	2	0
JA/SN-158	Keisan	544	1785	35.0797	132.3911	2	0
JA/SN-159	JA/SN-159	541	1775	35.2874	133.2886	2	0
JA/SN-160	Shihandayama	540	1772	34.9323	132.5601	2	0
JA/SN-161	Senyama	537	1762	35.0962	132.4377	2	0
JA/SN-162	Futatsuyama	530	1739	34.8660	132.5181	2	0
JA/SN-163	JA/SN-163	527	1729	34.8783	132.4734	2	0
JA/SN-164	Tabirayama	501	1644	34.9511	132.2860	2	0
JA/SN-165	Sakatsujiyama	491	1611	34.9774	132.3873	1	0
JA/SN-167	JA/SN-167	490	1608	34.3676	131.9035	1	0
JA/SN-168	Mitsugoyama	489	1604	35.2340	132.6983	1	0
JA/SN-169	Oominesan	473	1552	36.2243	133.2501	1	0
JA/SN-170	Tsujiyama	446	1463	35.0668	132.3742	1	0
JA/SN-171	Nagaseyama	442	1450	34.8455	132.6655	1	0
JA/SN-172	Ozudera	442	1450	34.9883	132.3744	1	0
JA/SN-173	Yakumosan	424	1391	35.3648	133.0496	1	0
JA/SN-174	Okuyama	420	1378	35.0638	132.5729	1	0
JA/SN-175	Motoyama	420	1378	35.0530	132.5365	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-176	JA/SN-176	416	1365	34.5519	131.8554	1	0
JA/SN-177	Kyougatani	396	1299	35.3244	133.1848	1	0
JA/SN-178	Mukouyama	373	1224	34.9230	132.2903	1	0
JA/SN-179	Ootsujiyama	365	1198	35.3447	133.1829	1	0
JA/SN-180	JA/SN-180	358	1175	34.5944	131.8247	1	0
JA/SN-181	Nabeikeyama	358	1175	35.4845	132.8565	1	0
JA/SN-182	Takamaruyama	353	1158	34.9823	132.2877	1	0
JA/SN-183	Tochiyamadake	345	1132	34.7725	132.0049	1	0
JA/SN-184	Kiyomizu	337	1106	35.0897	132.3779	1	0
JA/SN-185	Jyouhirasan	316	1037	35.3517	132.8628	1	0
JA/SN-186	Wagarisho	289	948	36.0556	132.9839	1	0
JA/SN-187	Tashiroyama	282	925	34.6099	131.7760	1	0
JA/SN-188	Kouyasan	281	922	34.9628	132.1988	1	0
JA/SN-189	Gendayamanishimine	270	886	34.7604	131.9039	1	0
JA/SN-190	JA/SN-190	260	853	35.5662	133.2718	1	0
JA/SN-191	Washizuyama	258	846	35.3879	133.3038	1	0
JA/SN-192	Matengai	257	843	36.1066	132.9725	1	0
JA/SN-193	Koguwashiyama	252	827	36.1875	133.2963	1	0
JA/SN-194	Yagami	251	823	35.0098	132.2676	1	0
JA/SN-195	Murogamiyama	246	807	35.0262	132.2628	1	0
JA/SN-196	Atodoyama	246	807	36.0959	133.0722	1	0
JA/SN-197	Higashiyougai	237	778	35.3315	132.7842	1	0
JA/SN-198	Iinoyama	236	774	36.1920	133.3165	1	0
JA/SN-199	Tadayama	226	741	36.0928	133.1139	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SN-200	Kinbusen	199	653	36.2001	133.3473	1	0
JA/SN-201	Maniso	172	564	35.5660	133.1631	1	0
JA/SN-202	Chausuyama	171	561	35.4361	133.0940	1	0
JA/SN-203	Oomorijima	155	509	36.1380	133.1749	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-001	Fujisan Kengamine	3776	12388	35.3606	138.7274	10	3
JA/SO-002	Warusawadake	3141	10305	35.5007	138.1823	10	3
JA/SO-003	Akaishidake	3121	10240	35.4612	138.1574	10	3
JA/SO-004	Arakawadake (Nakadake)	3083	10115	35.4966	138.1671	10	3
JA/SO-005	Noutoridake (Nishinoutoridake)	3051	10010	35.6247	138.2303	10	3
JA/SO-006	Shiomidake	3047	9997	35.5738	138.1831	10	3
JA/SO-007	Hijiridake (Maehijiridake)	3013	9885	35.4225	138.1397	10	3
JA/SO-008	Kamikouchidake	2803	9196	35.3896	138.1528	10	3
JA/SO-009	Kogouchidake	2802	9193	35.5378	138.1529	10	3
JA/SO-010	Tekaridake	2591	8501	35.3382	138.0838	10	3
JA/SO-011	Ikeguchidake	2392	7848	35.3302	138.0383	10	3
JA/SO-012	Shinanomata	2332	7651	35.3070	138.0983	10	3
JA/SO-013	Daimugenzan	2329	7641	35.2560	138.1616	10	3
JA/SO-014	Nakanooneyama	2296	7533	35.2942	138.0181	10	3
JA/SO-015	Oonezawayama	2240	7349	35.2833	138.1374	10	3
JA/SO-016	Fudougatake	2171	7123	35.2354	138.0411	10	3
JA/SO-017	Kuroboushigatake	2067	6781	35.1962	138.0294	10	3
JA/SO-018	Yanbushi	2010	6594	35.3043	138.2853	10	3
JA/SO-019	Kenashiyama	1964	6444	35.4158	138.5439	10	3
JA/SO-020	Maekuroboushidake	1943	6375	35.1873	138.0701	10	3
JA/SO-021	Asahidake	1827	5994	35.2069	138.1323	10	3
JA/SO-022	Maekuroboushiyama	1782	5846	35.1947	137.9856	10	3
JA/SO-023	Sasayama	1763	5784	35.2682	138.2764	10	3
JA/SO-024	Syonosawayama	1750	5741	35.2586	138.0790	10	3
JA/SO-025	Sobatsubuyama	1627	5338	35.1261	138.0354	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-026	Nanatsumine	1533	5030	35.1566	138.2189	10	3
JA/SO-027	Ashitakayama (Echizendake)	1504	4934	35.2381	138.7940	10	3
JA/SO-028	Ryuumagatake	1501	4925	35.1000	138.0105	10	3
JA/SO-029	Ihaidake	1458	4783	35.2238	138.8099	8	3
JA/SO-030	Amagisan (Banzaburoudake)	1405	4610	34.8629	139.0018	8	3
JA/SO-031	Oohorayama	1384	4541	35.3896	138.8919	8	3
JA/SO-032	Aokuzuretougehigashi	1368	4488	35.2546	137.9188	8	3
JA/SO-033	Tenguishidake	1366	4482	35.1368	138.1841	8	3
JA/SO-034	Ryuutouzan	1352	4436	35.0693	137.8823	8	3
JA/SO-035	Idoguchiyama	1335	4380	35.1211	137.8968	8	3
JA/SO-036	Mitsumine	1294	4245	35.1778	138.1672	8	3
JA/SO-037	Niouyama	1208	3963	35.2200	138.3231	8	3
JA/SO-038	Tougasayama	1197	3927	34.8789	139.0325	8	3
JA/SO-040	Takadokkyou	1134	3720	35.1785	138.4380	8	3
JA/SO-041	JA/SO-041	1110	3642	35.0613	138.1499	8	3
JA/SO-042	Kashiyama	1059	3474	35.0435	137.8134	6	0
JA/SO-043	Ryuusouzan	1051	3448	35.0883	138.4035	6	0
JA/SO-044	JA/SO-044	1050	3445	35.0132	137.7722	6	0
JA/SO-045	Mitsukiyama	1047	3435	35.1598	138.3485	6	0
JA/SO-046	Ootanayama	1035	3396	35.0910	138.3061	6	0
JA/SO-047	Nekkodake	1035	3396	34.8578	138.8637	6	0
JA/SO-048	Tossakiyama	1022	3353	35.0784	138.2766	6	0
JA/SO-049	JA/SO-049	1009	3310	34.9959	138.0316	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-050	Chyoukurouyama	996	3268	34.7884	138.8680	6	0
JA/SO-051	Darumayama	982	3222	34.9550	138.8391	6	0
JA/SO-052	JA/SO-052	956	3136	35.1331	137.8269	6	0
JA/SO-053	Heijinodan	940	3084	35.1775	138.4780	6	0
JA/SO-054	Dainichisan	881	2890	34.9383	138.0060	6	0
JA/SO-055	Takanesan	871	2858	34.9798	138.1830	6	0
JA/SO-056	Kashiyama	869	2851	35.0226	138.1875	6	0
JA/SO-057	Houkigiyama	841	2759	34.9816	137.7497	4	0
JA/SO-058	JA/SO-058	834	2736	35.0094	138.2009	4	0
JA/SO-059	Hakkousan	832	2730	34.9074	138.0566	4	0
JA/SO-060	JA/SO-060	810	2657	35.1183	137.8394	4	0
JA/SO-061	Kurotake	798	2618	35.0817	139.0281	4	0
JA/SO-063	Tenshiko	731	2398	35.2933	138.5172	4	0
JA/SO-064	JA/SO-064	720	2362	34.9646	138.1166	4	0
JA/SO-065	Takayama	717	2352	35.0511	138.3178	4	0
JA/SO-066	Wotoyama	714	2343	34.9561	137.7648	4	0
JA/SO-067	JA/SO-067	710	2329	35.0035	137.7009	4	0
JA/SO-068	Hamaishidake	707	2320	35.1201	138.5335	4	0
JA/SO-069	Kasabutayama	703	2306	34.8173	138.7943	4	0
JA/SO-070	Bodaisan	691	2267	34.9415	138.1602	4	0
JA/SO-071	Kasahariyama	690	2264	34.9539	138.1830	4	0
JA/SO-072	Yumiharisan	679	2228	34.9329	137.6508	4	0
JA/SO-073	Oohira	679	2228	35.0672	137.8553	4	0
JA/SO-074	Kyoudukayama	670	2198	34.8819	138.0780	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-075	Takatsukayama	660	2165	34.9781	137.9459	4	0
JA/SO-076	Shinmeiyama	658	2159	34.9472	137.7466	4	0
JA/SO-077	Komohariyama	629	2064	34.9157	137.9777	2	0
JA/SO-078	Tenshiyama (Tensuyuyama)	608	1995	34.9279	138.9645	2	0
JA/SO-079	Basarayama	608	1995	34.7378	138.8593	2	0
JA/SO-080	Near Oohirayama	598	1962	35.1446	138.5893	2	0
JA/SO-081	Dakeyama	585	1919	34.8577	138.0679	2	0
JA/SO-082	Oomuroyama	580	1903	34.9031	139.0946	2	0
JA/SO-083	JA/SO-083	580	1903	34.8973	137.9208	2	0
JA/SO-084	Kannonyama	575	1886	34.9000	137.7445	2	0
JA/SO-085	JA/SO-085	570	1870	35.0047	138.2583	2	0
JA/SO-086	Takayama	569	1867	34.8938	138.1299	2	0
JA/SO-087	Shiratoriyama	567	1860	35.2077	138.5331	2	0
JA/SO-088	Uchiboson5	564	1850	35.1614	138.5538	2	0
JA/SO-089	Tonmakuyama	563	1847	34.8496	137.5872	2	0
JA/SO-090	Dairabou	561	1841	34.9922	138.2725	2	0
JA/SO-091	JA/SO-091	552	1811	34.9270	137.8583	2	0
JA/SO-092	Mabuishi	545	1788	34.7035	138.8552	2	0
JA/SO-093	Daisyoyuyama	545	1788	34.7966	138.8171	2	0
JA/SO-094	JA/SO-094	544	1785	35.0598	137.7454	2	0
JA/SO-095	Kurasawayama	520	1706	34.7134	138.7832	2	0
JA/SO-096	Sengenyama	519	1703	34.8813	137.6241	2	0
JA/SO-097	Takatoriyama	519	1703	34.7070	138.7519	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-098	Oowadamura	508	1667	34.8642	138.0052	2	0
JA/SO-099	Takaneyama	504	1654	35.0930	138.5034	2	0
JA/SO-100	Takakusayama	503	1651	34.9053	138.3193	2	0
JA/SO-101	Chibasan	496	1627	34.8924	138.1589	1	0
JA/SO-102	Tadamasawayama	494	1621	35.0173	138.2980	1	0
JA/SO-103	Uzutanimura	482	1581	34.9532	138.3010	1	0
JA/SO-104	Manganhou	470	1542	34.9227	138.3262	1	0
JA/SO-105	Mitakeyama	467	1532	34.8528	137.6910	1	0
JA/SO-106	Hiraoyama	464	1522	34.8268	137.4979	1	0
JA/SO-107	Sakagawamura	459	1506	34.7457	138.9592	1	0
JA/SO-108	Katsuragiyama	452	1483	35.0118	138.9203	1	0
JA/SO-109	Near Kawashimo	450	1476	34.9469	137.8729	1	0
JA/SO-110	Hatorimura	435	1427	35.0062	138.3387	1	0
JA/SO-111	Jyougamine	433	1421	34.8228	137.6087	1	0
JA/SO-112	Kiriyama	430	1411	34.8777	137.6914	1	0
JA/SO-113	Kanayama	424	1391	34.8474	137.5469	1	0
JA/SO-114	Eboshigatayama	393	1289	34.9114	138.2128	1	0
JA/SO-115	Washizusan	392	1286	35.0594	138.8939	1	0
JA/SO-116	Bontenyama	370	1214	34.9620	138.3408	1	0
JA/SO-117	Ryugashisan	360	1181	34.8495	137.6548	1	0
JA/SO-118	Takanesan	344	1129	34.7027	138.9552	1	0
JA/SO-119	JA/SO-119	309	1014	34.6351	138.8380	1	0
JA/SO-120	Udoyama	307	1007	34.9731	138.4697	1	0
JA/SO-121	Imayama	303	994	34.8190	138.7591	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-122	Oozutsumiyama	273	896	35.0361	138.9122	1	0
JA/SO-123	Oosawadake	2820	9252	35.4494	138.1203	10	3
JA/SO-124	Near Kakamoryama	2430	7972	35.3472	138.0613	10	3
JA/SO-125	JA/SO-125	2423	7949	35.3837	138.1745	10	3
JA/SO-126	Aonagiyama	2406	7894	35.3698	138.2287	10	3
JA/SO-127	Gachiyama	2149	7051	35.2849	138.0427	10	3
JA/SO-128	Kudarijumai	1732	5682	35.2435	138.3858	10	3
JA/SO-129	Near Hagetouge	1712	5617	35.2407	138.2174	10	3
JA/SO-130	Torimoriyama	1571	5154	35.4205	138.2071	10	3
JA/SO-131	Hachonodan	1562	5125	35.1374	138.0573	10	3
JA/SO-132	Kyomaruyama	1469	4820	35.0960	137.9659	8	3
JA/SO-133	Jyokoujiyama	1438	4718	35.1581	137.9146	8	3
JA/SO-134	Mitsumori	1436	4711	35.1059	137.9425	8	3
JA/SO-135	Sawaguchiyama	1425	4675	35.1564	138.1075	8	3
JA/SO-136	Near Oofudayama	1380	4528	35.1051	138.0590	8	3
JA/SO-137	Aonagi	1169	3835	35.2017	137.9061	8	3
JA/SO-138	JA/SO-138	1036	3399	35.0918	138.2898	6	0
JA/SO-139	Konnoyama	933	3061	34.8845	138.8403	6	0
JA/SO-140	Yadakeyama	926	3038	35.1212	137.8139	6	0
JA/SO-141	Hasakayama	775	2543	34.9909	137.8157	4	0
JA/SO-142	Kokawachimura1	618	2028	35.1459	138.5060	2	0
JA/SO-143	Near oobirayama	592	1942	34.9717	139.0602	2	0
JA/SO-144	Kawachimura3	563	1847	35.1309	138.4254	2	0
JA/SO-145	Sanmaruyama	548	1798	34.9280	137.9246	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/SO-146	Sengenyama	540	1772	35.0800	137.8479	2	0
JA/SO-147	JA/SO-147	531	1742	35.1293	138.4894	2	0
JA/SO-148	JA/SO-148	520	1706	35.1379	138.1500	2	0
JA/SO-149	Shigehatamura	415	1362	35.0919	138.4799	1	0
JA/SO-150	JA/SO-150	399	1309	34.9245	137.8233	1	0
JA/SO-151	Iwachimura	358	1175	34.7321	138.7696	1	0
JA/SO-152	Ichinosemura	352	1155	34.6773	138.8103	1	0
JA/SO-153	Komuroyama	321	1053	34.9396	139.1314	1	0
JA/SO-154	JA/SO-154	265	869	34.7333	138.0055	1	0
JA/SO-155	Kyozukayama	245	804	34.8858	138.2228	1	0
JA/SO-156	Otokoyama	207	679	35.0464	138.9258	1	0
JA/SO-157	Ushioyama	204	669	34.8965	138.2679	1	0
JA/SO-158	JA/SO-158	200	656	34.6553	138.8976	1	0
JA/SO-159	Kanukiyama	193	633	35.0923	138.8776	1	0
JA/SO-160	Koumoridake	2865	9400	35.5569	138.2073	10	3
JA/SO-161	Yahazuyama	816	2677	34.8948	139.0573	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/ST-001	Sanpouzan	2483	8146	35.9176	138.7277	10	3
JA/ST-002	Ryokamisan	1723	5653	36.0234	138.8413	10	3
JA/ST-003	JA/ST-003	1659	5443	36.0168	138.7492	10	3
JA/ST-004	Bukousan	1304	4278	35.9516	139.0976	8	3
JA/ST-005	Oomochiyama	1294	4245	35.9285	139.1005	8	3
JA/ST-006	Futagoyama	1166	3825	36.0696	138.8637	8	3
JA/ST-007	Ootsuka(Nagakubonoatama)	1066	3497	36.0916	138.9124	6	0
JA/ST-008	Takegawadake	1052	3451	35.9369	139.1302	6	0
JA/ST-009	Jominesan	1038	3406	36.0976	139.0077	6	0
JA/ST-010	Shiroishiyama	997	3271	36.0494	138.9170	6	0
JA/ST-011	Takenokayayama	978	3209	36.1019	138.9505	6	0
JA/ST-012	Maruyama	960	3150	35.9886	139.1596	6	0
JA/ST-013	Izugatake	851	2792	35.9269	139.1607	6	0
JA/ST-014	Oogiriyama	767	2516	36.0345	139.1562	4	0
JA/ST-015	Atagoyama (Nenogongen)	660	2165	35.9071	139.1852	4	0
JA/ST-016	Shibaharayama	644	2113	35.9761	138.9931	2	0
JA/ST-017	Minoyama	590	1936	36.0578	139.1127	2	0
JA/ST-018	Fudousan	549	1801	36.1378	139.0955	2	0
JA/ST-019	Hodosan	497	1631	36.0931	139.0915	1	0
JA/ST-020	Raidenyama	418	1371	36.0170	139.2500	1	0
JA/ST-021	Sengenyama	299	981	36.0417	139.2711	1	0
JA/ST-022	Ryuubamiyama	2012	6601	35.8549	138.8723	10	3
JA/ST-023	Akazawayama	1819	5968	35.9606	138.7745	10	3
JA/ST-024	Kannonyama	698	2290	36.0440	138.9566	4	0
JA/ST-026	Tenguyama	657	2156	36.0739	139.0432	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TG-001	Shiranesan	2578	8458	36.7986	139.3759	10	3
JA/TG-002	Nantaisan	2486	8156	36.7651	139.4908	10	3
JA/TG-003	Nyohousan	2483	8146	36.8115	139.5365	10	3
JA/TG-004	Suzugatake	2388	7835	36.7736	139.3530	10	3
JA/TG-005	Nyohousan (Oomanagosan)	2375	7792	36.7953	139.5071	10	3
JA/TG-006	Tarousan	2368	7769	36.8179	139.4828	10	3
JA/TG-007	Yusengatake	2333	7654	36.8245	139.4038	10	3
JA/TG-008	Kuroiwayama	2163	7096	36.9087	139.3935	10	3
JA/TG-009	Sukaisan	2144	7034	36.6899	139.3370	10	3
JA/TG-010	Daikuratakayama	2067	6781	36.9450	139.4410	10	3
JA/TG-011	Taishakuzan	2060	6759	36.9698	139.4600	10	3
JA/TG-012	Mitsumatayama	1980	6496	36.7246	139.3669	10	3
JA/TG-013	Kurobidake	1976	6483	36.7243	139.4117	10	3
JA/TG-014	Mitake	1945	6381	36.8112	139.4400	10	3
JA/TG-015	Sanbonyaridake	1917	6289	37.1502	139.9613	10	3
JA/TG-016	Nasudake (Chausudake)	1915	6283	37.1248	139.9631	10	3
JA/TG-017	Oosabiyama	1908	6260	37.0635	139.8445	10	3
JA/TG-018	Hirugatake	1849	6066	37.0388	139.7929	10	3
JA/TG-019	Takaharayama (Shakagadake)	1795	5889	36.9000	139.7767	10	3
JA/TG-020	Hangetsusan	1753	5751	36.7107	139.4758	10	3
JA/TG-021	JA/TG-021	1700	5577	36.9274	139.7876	10	3
JA/TG-022	Takayama	1668	5472	36.7604	139.4304	10	3
JA/TG-023	Myoujingatake	1595	5233	36.9294	139.5999	10	3
JA/TG-024	Arakaizan (Taroudake)	1581	5187	37.0360	139.6438	10	3
JA/TG-025	Yuuhidake	1526	5007	36.6898	139.5330	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TG-026	Uemidake	1501	4925	37.1179	139.8160	10	3
JA/TG-027	Kenzaki	1487	4879	37.1129	139.8402	8	3
JA/TG-028	JA/TG-028	1463	4800	37.0241	139.7556	8	3
JA/TG-029	Takakurayamahonpou	1460	4790	36.9197	139.5766	8	3
JA/TG-030	Gakeyu	1399	4590	37.0148	139.5817	8	3
JA/TG-031	Yatarouyama	1392	4567	36.9950	139.8321	8	3
JA/TG-032	Housaisan	1388	4554	36.6312	139.5084	8	3
JA/TG-033	Mochimaruyama	1366	4482	36.9731	139.6423	8	3
JA/TG-034	Shibakusayama	1342	4403	37.0205	139.6797	8	3
JA/TG-035	Meotoyama	1342	4403	36.8572	139.6406	8	3
JA/TG-036	Miyoriyama	1305	4281	36.9860	139.7288	8	3
JA/TG-037	Oozasayama	1297	4255	36.8527	139.6187	8	3
JA/TG-038	Gassan	1287	4222	36.8459	139.6594	8	3
JA/TG-039	Ookidoyama	1287	4222	36.7119	139.5545	8	3
JA/TG-040	Bizentateyama	1272	4173	36.6558	139.4272	8	3
JA/TG-041	Tazou	1220	4003	36.9230	139.6453	8	3
JA/TG-042	Ooami	1213	3980	36.9829	139.8553	8	3
JA/TG-043	Nemotoyama	1199	3934	36.5497	139.4510	8	3
JA/TG-044	Toriya	1178	3865	36.9034	139.6605	8	3
JA/TG-045	Daihyuugasan	1177	3862	36.8724	139.6611	8	3
JA/TG-046	Koyasudo	1134	3720	36.8300	139.6331	8	3
JA/TG-047	Katsurousan	1124	3688	36.9211	139.6753	8	3
JA/TG-048	Nakimushiyama	1104	3622	36.7304	139.5964	8	3
JA/TG-049	JA/TG-049	1101	3612	36.7025	139.5741	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TG-050	Near Keimeizan	970	3182	36.6813	139.6441	6	0
JA/TG-051	Oozasa	964	3163	36.8332	139.6929	6	0
JA/TG-052	Odeyama	933	3061	36.5551	139.5203	6	0
JA/TG-053	JA/TG-053	892	2927	36.7194	139.6168	6	0
JA/TG-054	Kamiterashima	892	2927	36.8393	139.7934	6	0
JA/TG-055	Ootoyasan(Ooshio)	811	2661	36.6247	139.5947	4	0
JA/TG-056	Sasamekurayama	800	2625	36.6561	139.6412	4	0
JA/TG-058	Yagurasan	747	2451	36.5575	139.5448	4	0
JA/TG-059	Nakimushiyama	725	2379	36.6117	139.6239	4	0
JA/TG-060	Takenoyama	704	2310	36.4875	139.5126	4	0
JA/TG-061	Hanantoyama	672	2205	36.5518	139.5936	4	0
JA/TG-062	Niwatoridake	668	2192	36.7980	139.7637	4	0
JA/TG-063	Senningatake	663	2175	36.4367	139.4009	4	0
JA/TG-064	Mitsuminesan	605	1985	36.4612	139.6211	2	0
JA/TG-065	Yagurasan	599	1965	36.4862	139.6428	2	0
JA/TG-066	Near Matsutake	599	1965	36.7897	139.8240	2	0
JA/TG-067	Kogashiyama	583	1913	36.6217	139.7715	2	0
JA/TG-068	Futamatayama	570	1870	36.5840	139.6825	2	0
JA/TG-069	Motoyama	562	1844	36.6892	139.8354	2	0
JA/TG-070	Kamadokurayama	557	1827	36.6083	139.6871	2	0
JA/TG-071	Amamakisan	533	1749	36.4172	140.1428	2	0
JA/TG-072	Shinkouzan	506	1660	36.4085	139.4127	2	0
JA/TG-073	Takakurayama	502	1647	36.8047	140.1958	2	0
JA/TG-074	Kurakakesan	492	1614	36.6407	139.7899	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TG-075	Sekisonsan	481	1578	36.7564	139.8362	1	0
JA/TG-076	Tugeshiyama	473	1552	36.6175	139.7168	1	0
JA/TG-077	Hagurosan	470	1542	36.7083	139.8806	1	0
JA/TG-078	Houraisan	467	1532	36.4459	139.6317	1	0
JA/TG-079	Shiroyama	443	1453	36.6705	139.7277	1	0
JA/TG-080	Gyoudouzan	443	1453	36.3775	139.4373	1	0
JA/TG-081	JA/TG-081	438	1437	36.4103	139.4570	1	0
JA/TG-082	Teruishisan	419	1375	36.3603	139.6754	1	0
JA/TG-083	JA/TG-083	390	1280	36.4092	139.6425	1	0
JA/TG-084	Komanakosan	2323	7621	36.8073	139.5109	10	3
JA/TG-085	Sannouboushisan	2077	6814	36.8180	139.4630	10	3
JA/TG-086	Orokurayama	2020	6627	36.8270	139.4477	10	3
JA/TG-087	Kesamaruyama	1961	6434	36.6494	139.3275	10	3
JA/TG-088	Kumanosawayama	1798	5899	36.8446	139.4767	10	3
JA/TG-089	Chojyadake	1640	5381	37.0313	139.8253	10	3
JA/TG-090	Nishibotchi	1410	4626	37.1101	139.9188	8	3
JA/TG-091	Horanokai	1407	4616	37.0840	139.8746	8	3
JA/TG-092	JA/TG-092	1357	4452	37.1075	139.8872	8	3
JA/TG-093	Hinatakurayama	1342	4403	37.0037	139.6484	8	3
JA/TG-094	Jizoudake	1274	4180	36.6088	139.4653	8	3
JA/TG-095	Hizurayama	1201	3940	37.0083	139.7923	8	3
JA/TG-096	Fujiyama	1184	3885	36.9533	139.7886	8	3
JA/TG-097	Wakamiyama	1126	3694	37.0012	139.7739	8	3
JA/TG-098	Tokuriyama	1107	3632	36.9821	139.6089	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TG-099	Ootakiyama	1070	3510	36.6234	139.5532	6	0
JA/TG-100	Nimaibashi	951	3120	36.8739	139.7132	6	0
JA/TG-101	Kasamatsu	903	2963	36.8469	139.7564	6	0
JA/TG-102	Gassan	890	2920	36.6009	139.5804	6	0
JA/TG-103	JA/TG-103	770	2526	36.8230	139.7496	4	0
JA/TG-104	Takayasan	602	1975	36.5260	139.5743	2	0
JA/TG-105	Bisyamonyama	586	1923	36.7530	139.6901	2	0
JA/TG-106	Tokanoyama	530	1739	36.4827	139.5532	2	0
JA/TG-107	Koteyasan	512	1680	36.8462	140.1622	2	0
JA/TG-108	Hanzouyama	502	1647	36.6572	139.8178	2	0
JA/TG-109	Toramiyama	445	1460	36.6918	139.7858	1	0
JA/TG-110	Tagesan	376	1234	36.6051	139.8038	1	0
JA/TG-111	Sannousan	363	1191	36.3874	139.5034	1	0
JA/TG-112	Near Umasaka	350	1148	36.7634	140.2102	1	0
JA/TG-113	Suwadake	324	1062	36.3741	139.6174	1	0
JA/TG-114	Mikamoyama	229	751	36.3160	139.6292	1	0
JA/TG-115	Takaseyama	1277	4189	36.9554	139.6654	8	3
JA/TG-116	JA/TG-116	954	3129	36.6640	139.5879	6	0
JA/TG-117	Tenkyuyama(Tenkiyama)	786	2578	36.6347	139.6429	4	0
JA/TG-118	Takousan	608	1994	36.4547	139.4441	2	0
JA/TG-119	Oosawayama	328	1076	36.5347	139.7082	1	0
JA/TG-120	Daisyoyama(Myougisan)	314	1030	36.3335	139.5171	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TK-001	Kumotoriyama	2017	6617	35.8555	138.9438	10	3
JA/TK-002	Imokinodokke	1946	6385	35.8741	138.9543	10	3
JA/TK-003	Takanosuyama	1737	5699	35.8299	139.0123	10	3
JA/TK-004	Toridaniyama	1718	5636	35.8971	139.0102	10	3
JA/TK-005	Mitousan	1531	5023	35.7390	139.0137	10	3
JA/TK-006	Gozenyama	1405	4610	35.7701	139.0807	8	3
JA/TK-007	Oodakesan	1267	4157	35.7652	139.1304	8	3
JA/TK-008	Honitayama	1225	4019	35.8300	139.1019	8	3
JA/TK-009	South Iwo Jima	916	3005	24.2339	141.4636	6	0
JA/TK-010	Nishiyama (Hachijoufuji)	854	2802	33.1370	139.7661	6	0
JA/TK-011	Oyama	851	2792	33.8744	139.6018	6	0
JA/TK-012	Usugiyama	842	2762	35.7065	139.1654	4	0
JA/TK-013	Sakakigamine (North Iwo Jima)	792	2598	25.4277	141.2812	4	0
JA/TK-014	Oyama	775	2543	34.0935	139.5260	4	0
JA/TK-015	Miharashinsan	758	2487	34.7244	139.3945	4	0
JA/TK-016	Miharayama	701	2300	33.0921	139.8122	4	0
JA/TK-017	Taiheizan	617	2024	33.1256	139.6883	2	0
JA/TK-018	Tenjosan	572	1877	34.2195	139.1532	2	0
JA/TK-019	Miyatsukesan	508	1667	34.5204	139.2793	2	0
JA/TK-020	Chibusayama	463	1519	26.6596	142.1615	1	0
JA/TK-021	Miyatsukesan (Niijima)	432	1417	34.3969	139.2702	1	0
JA/TK-022	Otonbu	423	1388	32.4585	139.7593	1	0
JA/TK-023	Iozan	394	1293	30.4838	140.3030	1	0
JA/TK-024	Chuouzan (Chichijima)	320	1050	27.0733	142.2187	1	0
JA/TK-025	Omine	301	988	34.3496	139.2693	1	0
JA/TK-026	Mikaeyama	254	833	27.1124	142.2131	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TK-027	Sokuryougatake	235	771	27.1566	142.1902	1	0
JA/TK-028	Imotojima	216	709	26.5587	142.2092	1	0
JA/TK-029	Udoneshima	209	686	34.4728	139.2937	1	0
JA/TK-030	(Ogasawara Is.)	204	669	27.0988	142.1880	1	0
JA/TK-031	Suribachiyama (Paipuyama)	169	554	24.7505	141.2892	1	0
JA/TK-032	Tensosan	1723	5653	35.8645	138.9899	10	3
JA/TK-033	Kawanoriyama	1363	4472	35.8508	139.1069	8	3
JA/TK-034	Toyama	1302	4272	35.7424	139.0348	8	3
JA/TK-035	Raidenyama	494	1621	35.8155	139.2152	1	0
JA/TK-036	Niijimayama	231	758	34.4167	139.2837	1	0
JA/TK-037	Hikagehondayama	629	2064	35.7125	139.1906	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TT-001	Daisen (Kengamine)	1729	5673	35.3712	133.5463	10	3
JA/TT-002	Tousen	1388	4554	35.2923	134.3830	8	3
JA/TT-003	Yahazugasen	1358	4455	35.3867	133.5809	8	3
JA/TT-004	Okinoyama	1318	4324	35.2481	134.3568	8	3
JA/TT-005	Ouginosen	1310	4298	35.4398	134.4409	8	3
JA/TT-006	Kuramasu	1282	4206	35.2597	134.4355	8	3
JA/TT-007	Mikunigasen Hokurei	1252	4108	35.3570	134.0195	8	3
JA/TT-008	Jinpachiyama	1207	3960	35.3754	134.4577	8	3
JA/TT-009	Takahachiyama	1203	3947	35.3603	134.0511	8	3
JA/TT-010	Inazumiyama	1143	3750	35.1035	133.2280	8	3
JA/TT-011	Sentsuuzan	1142	3747	35.1559	133.1786	8	3
JA/TT-012	Ookurayama	1112	3648	35.1337	133.3552	8	3
JA/TT-013	Madoyama	1076	3530	35.1168	133.1624	6	0
JA/TT-014	Kirinzan	1031	3383	35.1320	133.2805	6	0
JA/TT-015	Houbutsuzan	1005	3297	35.2298	133.4701	6	0
JA/TT-016	Mikuniyama	1004	3294	35.0737	133.1366	6	0
JA/TT-017	Amagoyama	990	3248	35.3919	133.9888	6	0
JA/TT-018	Honomisen	976	3202	35.2392	134.2667	6	0
JA/TT-019	Jubouzan	921	3022	35.4223	134.0443	6	0
JA/TT-020	Kagoyama	905	2969	35.2794	134.1892	6	0
JA/TT-021	Kijiyama	875	2871	35.3277	133.8886	6	0
JA/TT-022	Hitamura	847	2779	35.2273	133.1724	4	0
JA/TT-023	Oosato	828	2717	35.1304	133.1995	4	0
JA/TT-024	Fukuchi	801	2628	35.4172	134.3602	4	0
JA/TT-025	Kaijyosantenboudai	790	2592	35.2788	134.2612	4	0
JA/TT-026	Kofujiyama	769	2523	35.4223	133.9727	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TT-027	Furutougeyama	767	2516	35.2707	133.4446	4	0
JA/TT-028	Koreizan	751	2464	35.4377	133.4793	4	0
JA/TT-029	Akinawa	750	2461	35.2043	133.4594	4	0
JA/TT-030	Senzokusan	743	2438	35.3143	134.2182	4	0
JA/TT-032	JA/TT-032	728	2388	35.2400	133.3997	4	0
JA/TT-033	Kurosakamura	715	2346	35.2194	133.3602	4	0
JA/TT-034	Takairiyama	706	2316	35.2582	133.2731	4	0
JA/TT-036	Oogayasan	664	2178	35.4918	134.3732	4	0
JA/TT-037	Rokuroudani	660	2165	35.3895	134.3407	4	0
JA/TT-038	Nabeyama	604	1982	35.4258	133.4878	2	0
JA/TT-039	Matano	551	1808	35.2697	133.4976	2	0
JA/TT-040	JA/TT-040	535	1755	35.4779	134.3505	2	0
JA/TT-041	Bessyo	518	1699	35.4286	133.9089	2	0
JA/TT-042	Hachibuseyama	514	1686	35.4560	133.9480	2	0
JA/TT-043	Matsukami	507	1663	35.4202	134.1225	2	0
JA/TT-044	Higashinagatamura	480	1575	35.3083	133.3808	1	0
JA/TT-045	JA/TT-045	400	1312	35.3468	134.1851	1	0
JA/TT-046	Tateiwayama	394	1293	35.5447	134.3069	1	0
JA/TT-047	Manisan	357	1171	35.5325	134.2701	1	0
JA/TT-048	Sorayama	340	1115	35.4285	134.2428	1	0
JA/TT-049	Yougaisan	332	1089	35.3548	133.3483	1	0
JA/TT-050	Shichisan	314	1030	35.5670	134.2827	1	0
JA/TT-051	Yougaisan	281	922	35.3819	133.3194	1	0
JA/TT-052	Karasugasen	1448	4751	35.3558	133.5704	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TT-053	Wakasugiyama	1021	3350	35.2817	133.8376	6	0
JA/TT-054	Dakedan	818	2684	35.3983	134.3756	4	0
JA/TT-055	Nodayama	811	2661	35.1501	133.2334	4	0
JA/TT-056	Kamishiroyama	734	2408	35.2449	133.3749	4	0
JA/TT-057	JA/TT-057	705	2313	35.3338	133.8198	4	0
JA/TT-058	JA/TT-058	674	2211	35.2557	133.3224	4	0
JA/TT-059	JA/TT-059	670	2198	35.2599	133.4246	4	0
JA/TT-060	Arimitsu	666	2185	35.3039	134.2389	4	0
JA/TT-061	Oonaruyama	648	2126	35.3290	134.2203	2	0
JA/TT-062	Sasutoyama	512	1680	35.3313	133.4577	2	0
JA/TT-063	Motoyasan	328	1076	35.5432	134.3570	1	0
JA/TT-064	JA/TT-064	240	787	35.5261	134.2934	1	0
JA/TT-065	Kiriyama	203	666	35.5859	134.3138	1	0
JA/TT-066	Ooyama	198	650	35.4522	133.8207	1	0
JA/TT-067	Mikanmuriyama	186	610	35.4903	133.9072	1	0
JA/TT-068	Oohirayama	191	627	35.4629	133.8635	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TY-001	Tateyama Oonanjiyama	3015	9892	36.5760	137.6198	10	3
JA/TY-002	Tsurugidake	2999	9839	36.6233	137.6170	10	3
JA/TY-003	Suishoudake (Kurodake)	2986	9797	36.4264	137.6028	10	3
JA/TY-004	Yakushidake	2926	9600	36.4688	137.5448	10	3
JA/TY-005	Ryuuoudake	2872	9423	36.5647	137.6070	10	3
JA/TY-006	Asahidake	2867	9406	36.7576	137.7458	10	3
JA/TY-007	Harinokidake	2821	9255	36.5381	137.6844	10	3
JA/TY-008	Karamatsudake	2696	8845	36.6872	137.7547	10	3
JA/TY-009	Kitanomatadake (Kaminodake)	2662	8734	36.4210	137.5122	10	3
JA/TY-010	Washidake	2617	8586	36.5419	137.5870	10	3
JA/TY-011	Okudainichidake	2611	8566	36.5983	137.5808	10	3
JA/TY-012	Ecchuuzawadake	2591	8501	36.5151	137.5830	10	3
JA/TY-013	Asahidake	2418	7933	36.8267	137.7299	10	3
JA/TY-014	Kamatanyama	2415	7923	36.6896	137.5858	10	3
JA/TY-015	Shirahageyama	2388	7835	36.6503	137.6207	10	3
JA/TY-016	Kurobetsusan	2353	7720	36.6118	137.6611	10	3
JA/TY-017	Gakiyama	2128	6982	36.6811	137.7185	10	3
JA/TY-018	Kuwasakiyama	2090	6857	36.5399	137.4780	10	3
JA/TY-019	Sannabikiyama (Takikurayama)	2029	6657	36.7239	137.6112	10	3
JA/TY-020	Ecchuukomagatake	2003	6572	36.7519	137.5846	10	3
JA/TY-021	Hyakukanyama	1970	6463	36.7259	137.6777	10	3
JA/TY-022	Oogasayama	1822	5978	36.3205	136.7895	10	3
JA/TY-023	Hachibuseyama	1782	5846	36.5146	137.4268	10	3
JA/TY-024	Setodanyama	1699	5574	36.4708	137.4058	10	3
JA/TY-025	Nishikasayama	1697	5568	36.4856	137.3774	10	3
JA/TY-026	Kongoudouzan	1650	5413	36.3789	137.0489	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TY-027	Hatsuyukiyama	1610	5282	36.8967	137.6877	10	3
JA/TY-028	Daimonzan	1572	5157	36.3653	136.8037	10	3
JA/TY-029	Mukaibira	1455	4774	36.3505	137.0156	8	3
JA/TY-030	Sarugayama	1448	4751	36.4041	136.8433	8	3
JA/TY-031	Ookurayama	1443	4734	36.6904	137.5068	8	3
JA/TY-032	JA/TY-032	1397	4583	36.8316	137.6472	8	3
JA/TY-033	Hakamakoshiyama	1165	3822	36.4279	136.8727	8	3
JA/TY-034	Takashouzuyama	1145	3757	36.4774	136.9429	8	3
JA/TY-035	JA/TY-035	1128	3701	36.4675	137.1958	8	3
JA/TY-036	Takanbouyama	1120	3675	36.3636	136.8489	8	3
JA/TY-037	Iritaniyama(Budouhar a)	1102	3615	36.4480	136.9986	8	3
JA/TY-038	Takamine	1071	3514	36.4931	137.0391	6	0
JA/TY-039	Nabetokoyama	1066	3497	36.4336	136.8904	6	0
JA/TY-040	Miyobutsuyama	1031	3383	36.4152	136.9511	6	0
JA/TY-041	Takatuboyama	1014	3327	36.4170	136.9166	6	0
JA/TY-042	Mitsugamine	1012	3320	36.4732	137.0580	6	0
JA/TY-043	Daimyoujinnyama(kita mine)	1007	3304	36.4819	137.0073	6	0
JA/TY-044	Kuwasaki	987	3238	36.5412	137.0318	6	0
JA/TY-045	Nakao	980	3215	36.4376	136.8339	6	0
JA/TY-046	Ootaninokashira	961	3153	36.4834	137.2123	6	0
JA/TY-047	Iouzen (Okuiouzen)	939	3081	36.5128	136.7960	6	0
JA/TY-048	Hachimakiyama	863	2831	36.5194	137.0086	6	0
JA/TY-049	Muneyama	854	2802	36.5064	137.0460	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/TY-050	Sodeyama	852	2795	36.4935	137.0799	6	0
JA/TY-051	Haridedani	780	2559	36.5138	137.2010	4	0
JA/TY-052	Osanami Gozenyama	754	2474	36.5413	137.2560	4	0
JA/TY-053	Usunamiyama	754	2474	36.5177	137.2660	4	0
JA/TY-054	Matsuneyama	308	1010	36.6162	136.7835	1	0
JA/TY-055	Futagamiyama	274	899	36.7900	137.0153	1	0
JA/TY-056	Ikenotairayama	2561	8402	36.6414	137.6254	10	3
JA/TY-057	Senninyama	2211	7254	36.6387	137.6450	10	3
JA/TY-058	Sukenobeyama	1689	5541	36.4975	137.4117	10	3
JA/TY-059	JA/TY-059	1391	4564	36.7578	137.6134	8	3
JA/TY-060	Ootsujiyama	1361	4465	36.6024	137.4520	8	3
JA/TY-061	Kobusugiyama	1353	4439	36.8011	137.6354	8	3
JA/TY-062	Karahoriyama	1159	3802	36.4462	137.1957	8	3
JA/TY-063	Koshikatayama	933	3061	36.4354	136.9264	6	0
JA/TY-064	Shirokurayama	878	2881	36.7028	137.4701	6	0
JA/TY-065	Koitoyama	780	2559	36.5385	137.3060	4	0
JA/TY-066	Higashikanetsuriyama	759	2490	36.7402	137.6490	4	0
JA/TY-067	Ootaniyama	558	1831	36.8886	137.5921	2	0
JA/TY-068	Near Mujinamine	480	1575	36.5453	137.1016	1	0
JA/TY-069	Inabayama	347	1138	36.7064	136.8697	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/WK-001	Ryuuujindake	1382	4534	34.0588	135.5743	8	3
JA/WK-002	Rokusen	1209	3967	33.9967	135.5068	8	3
JA/WK-003	Nishimine	1123	3684	33.9458	135.9078	8	3
JA/WK-004	Ootouzan	1122	3681	33.7269	135.7138	8	3
JA/WK-005	Houshiyama	1121	3678	33.7260	135.6653	8	3
JA/WK-006	Oomoriyama	1078	3537	33.9066	135.8084	6	0
JA/WK-007	Kasatouyama	1050	3445	33.8755	135.5608	6	0
JA/WK-008	Senjyodake	1027	3369	33.8721	135.6177	6	0
JA/WK-009	Susukitouge	1012	3320	34.1908	135.5972	6	0
JA/WK-010	Mitsugataki	972	3189	34.1480	135.5553	6	0
JA/WK-011	Nodakehoushi	971	3186	33.7799	135.6806	6	0
JA/WK-012	Tengudake	968	3176	34.1786	135.5154	6	0
JA/WK-013	Ookumotoriyama	966	3169	33.7149	135.8637	6	0
JA/WK-014	Shiramayama	957	3140	34.0158	135.3722	6	0
JA/WK-015	Kebaraue	950	3117	34.1505	135.4810	6	0
JA/WK-016	Takaoyama	944	3097	33.8428	135.6519	6	0
JA/WK-017	Takaoyama	942	3091	33.6871	135.6543	6	0
JA/WK-018	JA/WK-018	937	3074	33.6993	135.8910	6	0
JA/WK-019	Kasatoumine	929	3048	33.8327	135.6767	6	0
JA/WK-020	Ookamidawasan	928	3045	33.8172	135.6535	6	0
JA/WK-021	Minamikatsuragisan	920	3018	34.3571	135.5390	6	0
JA/WK-022	Nenjyudake	906	2972	33.9445	135.5405	6	0
JA/WK-023	Nanakasumiyama	891	2923	34.2579	135.6745	6	0
JA/WK-024	Seireisan	878	2881	33.9362	135.3932	6	0
JA/WK-025	Akatsuchimoriyama	871	2858	33.7003	135.6230	6	0
JA/WK-026	Dounarumiyama	870	2854	34.1132	135.3747	6	0
JA/WK-027	Oishigamine	870	2854	34.1051	135.3342	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/WK-028	Katsuragisan	866	2841	34.3474	135.4427	6	0
JA/WK-029	JA/WK-029	852	2795	33.9095	135.5752	6	0
JA/WK-030	Umanose	825	2707	33.8365	135.6005	4	0
JA/WK-031	Yahazudake	811	2661	33.9325	135.3554	4	0
JA/WK-032	Kurotsuchi	809	2654	33.8564	135.6952	4	0
JA/WK-033	Tokoyama	800	2625	34.1144	135.4585	4	0
JA/WK-034	Makiyama	796	2612	33.7856	135.4735	4	0
JA/WK-035	Ookuboyama	791	2595	33.9049	135.5464	4	0
JA/WK-036	Akakuradake	782	2566	33.7496	135.7491	4	0
JA/WK-037	Akushirouyama	782	2566	33.8020	135.5683	4	0
JA/WK-038	Yougaimoriyama	779	2556	33.8439	135.7023	4	0
JA/WK-039	Ookurabatayama	775	2543	33.7286	135.7930	4	0
JA/WK-040	Hikotani	774	2539	34.1975	135.4677	4	0
JA/WK-041	Sanrigamine	772	2533	33.8861	135.3863	4	0
JA/WK-042	Ryuumonzan	756	2480	34.2380	135.4113	4	0
JA/WK-043	Kawamata	752	2467	33.9150	135.3636	4	0
JA/WK-044	Myouhouzan	750	2461	33.6597	135.8833	4	0
JA/WK-045	Mitsuishiyamanishimine	742	2434	34.3570	135.5721	4	0
JA/WK-046	Fudontomine	725	2379	33.7277	135.5591	4	0
JA/WK-047	Nishinomine	712	2336	33.7637	135.5729	4	0
JA/WK-048	Mizugaitouzan	710	2329	33.6764	135.6035	4	0
JA/WK-049	Kosugiyama	702	2303	33.9577	135.9614	4	0
JA/WK-050	Hyougajyoyama	701	2300	34.0671	135.4067	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/WK-051	Naritani	691	2267	33.7709	135.7867	4	0
JA/WK-052	Oominejyo	688	2257	34.0781	135.3354	4	0
JA/WK-053	Hikarigamine	686	2251	33.6794	135.9161	4	0
JA/WK-054	Toyanomori	686	2251	33.6224	135.6320	4	0
JA/WK-057	Tose	672	2205	33.9852	135.4027	4	0
JA/WK-058	Takatsuo	665	2182	34.0026	135.2763	4	0
JA/WK-059	Kasagiyama	638	2093	33.6306	135.7399	2	0
JA/WK-060	Udomariyama	619	2031	34.0844	135.3773	2	0
JA/WK-061	Nishigamine	614	2014	34.0989	135.2688	2	0
JA/WK-062	Nyohouzan	610	2001	33.8006	135.8236	2	0
JA/WK-063	Jyuzendake	608	1995	33.5913	135.5779	2	0
JA/WK-064	Takaoyama	606	1988	33.7758	135.4265	2	0
JA/WK-065	Zenjinomoriyama	591	1939	33.5937	135.5469	2	0
JA/WK-066	Mitsumineyama	576	1890	34.3296	135.3652	2	0
JA/WK-067	JA/WK-067	572	1877	33.7589	135.6047	2	0
JA/WK-068	Nishinotani	552	1811	33.7551	135.8104	2	0
JA/WK-069	Takashio	550	1804	33.5916	135.7281	2	0
JA/WK-070	JA/WK-070	550	1804	33.6674	135.4990	2	0
JA/WK-071	Mitsuboshiyama	549	1801	33.7910	135.4043	2	0
JA/WK-072	Ooyama	544	1785	33.5393	135.6324	2	0
JA/WK-073	Senbayama	542	1778	34.0921	135.2062	2	0
JA/WK-074	Chizukawa	530	1739	33.9563	135.1896	2	0
JA/WK-075	Inugajyoyama	522	1713	33.9480	135.3116	2	0
JA/WK-076	Ookama	520	1706	33.5624	135.6097	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/WK-077	Shiotsuyama	517	1696	33.6308	135.4479	2	0
JA/WK-078	Wada	508	1667	34.2061	135.4204	2	0
JA/WK-079	Mimaiyama	491	1611	33.6279	135.4927	1	0
JA/WK-080	Unzampou	490	1608	34.3017	135.2350	1	0
JA/WK-081	Wasayama	489	1604	33.9143	135.2435	1	0
JA/WK-082	Mioyama	485	1591	33.8137	135.5072	1	0
JA/WK-083	Minenoyama	482	1581	33.5333	135.7066	1	0
JA/WK-084	Ameyama	477	1565	34.1834	135.3641	1	0
JA/WK-085	Kamiyama	475	1558	33.9444	135.2817	1	0
JA/WK-086	Karasuyama	470	1542	34.0643	135.2964	1	0
JA/WK-087	Tajigoe	453	1486	33.7489	135.9185	1	0
JA/WK-088	Maeyama	452	1483	34.0894	135.4142	1	0
JA/WK-089	JA/WK-089	450	1476	33.6078	135.4408	1	0
JA/WK-090	JA/WK-090	429	1407	33.9740	135.3682	1	0
JA/WK-092	Takahatayama	414	1358	33.8337	135.3550	1	0
JA/WK-093	Koshiroyama	408	1339	33.9840	135.1754	1	0
JA/WK-094	Hiegouriyama	408	1339	33.5520	135.6619	1	0
JA/WK-095	Yokozato	387	1270	33.8357	135.3091	1	0
JA/WK-096	JA/WK-096	371	1217	34.0495	135.2987	1	0
JA/WK-097	JA/WK-097	370	1214	33.8338	135.3312	1	0
JA/WK-098	Nishiyama	338	1109	33.9026	135.1039	1	0
JA/WK-099	Ochayagotenyama	279	915	34.2395	135.3092	1	0
JA/WK-100	Bentendake	984	3228	34.2205	135.5725	6	0
JA/WK-101	Takehara	875	2871	33.9771	135.9620	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/WK-102	Takeyama	850	2789	33.7649	135.6236	6	0
JA/WK-103	JA/WK-103	820	2690	33.9272	135.5656	4	0
JA/WK-104	limoriyama	745	2444	34.2437	135.4495	4	0
JA/WK-105	JA/WK-105	741	2431	33.7955	135.7004	4	0
JA/WK-106	JA/WK-106	737	2418	33.7910	135.5488	4	0
JA/WK-107	Ootsutsugamine	683	2241	34.2673	135.5316	4	0
JA/WK-108	Hoshiyama	675	2215	34.2511	135.5033	4	0
JA/WK-109	Chojagamine	650	2133	33.9740	135.2591	4	0
JA/WK-110	Shimono	641	2103	33.7771	135.8664	2	0
JA/WK-111	Dounoya	636	2087	33.9552	135.3520	2	0
JA/WK-112	Near Nagahata	630	2067	33.9122	135.4280	2	0
JA/WK-113	Mizugamoto	625	2051	33.9119	135.3343	2	0
JA/WK-114	JA/WK-114	618	2028	34.2455	135.4782	2	0
JA/WK-115	Toyakurayama	530	1739	33.6350	135.7942	2	0
JA/WK-116	Near Kamikosigata	530	1739	33.9679	135.3456	2	0
JA/WK-117	Nakanotaki	507	1663	33.9773	135.3828	2	0
JA/WK-118	JA/WK-118	498	1634	33.5284	135.6190	1	0
JA/WK-119	Doi	490	1608	33.9520	135.4701	1	0
JA/WK-120	Kirihata	485	1591	33.8760	135.7735	1	0
JA/WK-121	Takano	484	1588	33.6405	135.8288	1	0
JA/WK-122	Yakeoyama	450	1476	33.8152	135.5319	1	0
JA/WK-123	Near Kabui	440	1444	33.9623	135.3070	1	0
JA/WK-124	JA/WK-124	430	1411	33.8762	135.3254	1	0
JA/WK-125	Near Kaminakano	410	1345	33.9947	135.1749	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/WK-126	JA/WK-126	384	1260	33.7206	135.9185	1	0
JA/WK-127	Near Tamoto	380	1247	33.7888	135.3769	1	0
JA/WK-128	Dainichiyama	369	1211	33.8264	135.7653	1	0
JA/WK-129	Gero	363	1191	33.6792	135.5722	1	0
JA/WK-130	JA/WK-130	310	1017	33.5222	135.7554	1	0
JA/WK-131	Hinoyama	202	663	33.8851	135.0632	1	0
JA/WK-132	JA/WK-132	271	889	33.8391	135.2517	1	0
JA/WK-133	Hebio	262	860	33.9298	135.2296	1	0
JA/WK-134	Kasaneyama	262	860	33.9625	135.0933	1	0
JA/WK-135	JA/WK-135	250	820	33.6335	135.8510	1	0
JA/WK-136	Takakurayama	248	814	34.1681	135.2624	1	0
JA/WK-137	Kuroiwayama	241	791	33.8545	135.1933	1	0
JA/WK-138	Hiramiyama	240	787	34.0631	135.1639	1	0
JA/WK-139	Nagusayama	228	748	34.1842	135.1953	1	0
JA/WK-140	Minoshima	179	587	34.0702	135.1242	1	0
JA/WK-141	Oomoriyama	171	561	33.4731	135.8274	1	0
JA/WK-142	Youryusan	1009	3311	34.2354	135.6068	6	0
JA/WK-143	JA/WK-143	376	1234	33.5823	135.4883	1	0
JA/WK-144	Bunryouzan(Higashi)	684	2244	33.7545	135.5303	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-001	Kogorousan	1162	3812	34.4168	132.0086	8	3
JA/YG-002	Rakanzan	1109	3638	34.3556	132.0672	8	3
JA/YG-003	Heikegadake	1066	3497	34.3184	131.8997	6	0
JA/YG-004	Daishojin	1022	3353	34.3426	131.9791	6	0
JA/YG-005	Naganoyama	1015	3330	34.2753	131.8776	6	0
JA/YG-006	Iigadake	937	3074	34.3297	131.7440	6	0
JA/YG-007	Ishigatake	924	3031	34.2450	131.7453	6	0
JA/YG-008	Shokokuyama	890	2920	34.2992	131.7502	6	0
JA/YG-009	Oohira	842	2762	34.2706	131.7656	4	0
JA/YG-010	Ookuragatake	834	2736	34.3726	131.6422	4	0
JA/YG-011	JA/YG-011	818	2684	34.3565	131.7012	4	0
JA/YG-012	Dakenotani	798	2618	34.2435	131.8600	4	0
JA/YG-013	Kinpouzan	790	2592	34.1918	131.8418	4	0
JA/YG-014	Ondake	789	2589	34.2597	131.4093	4	0
JA/YG-015	Takabagatake	761	2497	34.2875	131.5980	4	0
JA/YG-016	Kitanakayama	751	2464	34.3172	132.1035	4	0
JA/YG-017	JA/YG-017	750	2461	34.2617	131.7109	4	0
JA/YG-018	Datsuyasan	746	2448	34.2467	131.4504	4	0
JA/YG-019	Nishihoubenzan	742	2434	34.2108	131.4094	4	0
JA/YG-020	Higashihoubenzan	734	2408	34.2219	131.4429	4	0
JA/YG-021	Tsutsuragatake	733	2405	34.3119	131.6683	4	0
JA/YG-022	Takabachiyama	730	2395	34.2734	131.7425	4	0
JA/YG-023	Metakiyama	716	2349	34.4066	131.6601	4	0
JA/YG-024	Kurojishiyama	716	2349	34.3559	131.6048	4	0
JA/YG-025	Gesan	713	2339	34.1835	131.0306	4	0
JA/YG-026	Monomigadake	709	2326	34.1361	132.0224	4	0
JA/YG-027	JA/YG-027	705	2313	34.4246	131.6153	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-028	Katsuragisan	702	2303	34.3054	131.3028	4	0
JA/YG-029	Eboshidake	697	2287	34.0871	131.9696	4	0
JA/YG-030	Tenjyougadake	691	2267	34.3110	131.0429	4	0
JA/YG-031	Kanozan	691	2267	33.9141	132.2453	4	0
JA/YG-032	Ryumondake	688	2257	34.2548	131.5076	4	0
JA/YG-033	Shiraishidake	679	2228	34.2104	131.8671	4	0
JA/YG-034	Ichiiigadake	672	2205	34.2919	131.0674	4	0
JA/YG-035	Hanaoyama	664	2178	34.2839	131.2210	4	0
JA/YG-036	JA/YG-036	662	2172	34.1737	131.8524	4	0
JA/YG-037	Gongenyama	653	2142	34.5039	131.6564	4	0
JA/YG-038	Yabitsuyama	653	2142	34.2308	131.3858	4	0
JA/YG-039	Kousyoujiyama	645	2116	34.0755	132.1538	2	0
JA/YG-040	Iraoyama	641	2103	34.5248	131.6172	2	0
JA/YG-041	Nosakayama	640	2100	34.4347	131.7584	2	0
JA/YG-043	Oohirayama	631	2070	34.0734	131.6303	2	0
JA/YG-044	Sengokuyama	630	2067	34.1893	131.7583	2	0
JA/YG-045	Sarugayama	626	2054	34.4793	131.5660	2	0
JA/YG-046	Sanadagatake	621	2037	34.1703	131.5938	2	0
JA/YG-047	Nakamuradani	621	2037	34.3014	131.5555	2	0
JA/YG-048	Onigajyo	619	2031	34.0964	130.9333	2	0
JA/YG-049	Kurusonzan (Odake)	616	2021	34.2146	130.9763	2	0
JA/YG-050	Kujiragadake	616	2021	34.3058	131.3438	2	0
JA/YG-051	Mitsugashira	615	2018	34.2958	131.1776	2	0
JA/YG-052	Midoriyama	614	2014	34.1452	131.8610	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-053	Ryuuouzan	614	2014	34.0684	130.9359	2	0
JA/YG-054	JA/YG-054	613	2011	34.3166	131.2527	2	0
JA/YG-055	Shimosuke	608	1995	34.1647	131.8776	2	0
JA/YG-056	JA/YG-056	600	1969	34.5288	131.5922	2	0
JA/YG-057	Teijyogatake	600	1969	34.3281	131.5306	2	0
JA/YG-058	Efunedake	600	1969	34.3487	131.5263	2	0
JA/YG-059	Inunaki	598	1962	34.2561	131.5684	2	0
JA/YG-060	Nobegahara	596	1955	34.2375	131.9391	2	0
JA/YG-061	Ryumonjiyama	594	1949	34.1565	131.8310	2	0
JA/YG-062	Oofujiyama	590	1936	34.2625	131.5502	2	0
JA/YG-063	Amagoeyama	580	1903	34.4110	131.5329	2	0
JA/YG-064	Ganbisan	580	1903	34.2331	131.1790	2	0
JA/YG-065	Oobayama	579	1900	34.5142	131.5466	2	0
JA/YG-066	Nodanimura	579	1900	34.2299	131.9492	2	0
JA/YG-067	Rengesan	576	1890	34.1199	132.0677	2	0
JA/YG-068	Mitsudake	566	1857	34.5054	131.5301	2	0
JA/YG-069	Near Kiriishitouge	565	1854	34.1991	131.9587	2	0
JA/YG-070	Himurogatake	563	1847	34.0507	132.1234	2	0
JA/YG-071	Nishiyanooka	561	1841	34.0884	131.8528	2	0
JA/YG-072	Gongenyama	560	1837	34.3366	131.2838	2	0
JA/YG-073	Sobagatake	557	1827	34.1682	131.5600	2	0
JA/YG-074	Nebikiyama	556	1824	34.3105	131.4651	2	0
JA/YG-075	Gobangadake	551	1808	34.4033	131.4586	2	0
JA/YG-076	Ikegamine	545	1788	34.2712	132.0585	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-077	Kotoishiyama	545	1788	33.9734	132.1492	2	0
JA/YG-078	Kurusonsan	544	1785	34.2037	131.6336	2	0
JA/YG-079	Oogushi	543	1781	34.5368	131.7010	2	0
JA/YG-080	Gongenyama	543	1781	34.2533	131.3584	2	0
JA/YG-081	Shiraishiyama	541	1775	34.1959	131.6060	2	0
JA/YG-082	Zenitsuboyama	540	1772	34.0111	132.1967	2	0
JA/YG-083	Umanose	538	1765	33.8902	132.2193	2	0
JA/YG-084	Kouyama	533	1749	34.6521	131.6134	2	0
JA/YG-085	Inunakiyama	527	1729	34.5814	131.6240	2	0
JA/YG-086	Oozasan	526	1726	33.8531	132.1423	2	0
JA/YG-087	Tougamori	525	1722	34.1055	132.1291	2	0
JA/YG-088	Oofujiyama	523	1716	34.3480	131.3632	2	0
JA/YG-089	Hioyama	521	1709	34.3702	131.3196	2	0
JA/YG-090	JA/YG-090	520	1706	34.3414	131.1435	2	0
JA/YG-092	Oonodake	516	1693	34.3171	131.5816	2	0
JA/YG-093	JA/YG-093	506	1660	34.1681	130.9814	2	0
JA/YG-094	Shinokumagatake	504	1654	34.1016	131.7583	2	0
JA/YG-095	JA/YG-095	501	1644	34.0775	130.9720	2	0
JA/YG-096	Tetsuwariyama	490	1608	34.3455	131.2129	1	0
JA/YG-097	Fukayama	468	1535	33.7925	132.2253	1	0
JA/YG-098	Yahazugadake	461	1512	34.0866	131.5961	1	0
JA/YG-099	Aratakisan	459	1506	34.1530	131.2969	1	0
JA/YG-100	Sakurayama	455	1493	34.1497	131.2165	1	0
JA/YG-101	Kumagatougeyama	453	1486	34.3789	131.4790	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-102	Jyoumaeyama	447	1467	34.2659	131.3636	1	0
JA/YG-103	Sumitomo Oosaka Cement	445	1460	34.2270	131.2510	1	0
JA/YG-104	Shibafuneyama	445	1460	34.3995	131.4449	1	0
JA/YG-105	Konpirayama	440	1444	34.1367	131.2375	1	0
JA/YG-106	Rousouyama	440	1444	34.0522	130.9523	1	0
JA/YG-107	Ooboshiyama	438	1437	33.9107	132.0958	1	0
JA/YG-108	Aigoyama	435	1427	34.2193	131.5997	1	0
JA/YG-109	Kounouchiyama	433	1421	34.1383	132.1313	1	0
JA/YG-110	Taruyama	431	1414	34.1033	132.0169	1	0
JA/YG-111	Okuyama	430	1411	34.1184	131.4946	1	0
JA/YG-112	Kamagayama	429	1407	34.5468	131.6559	1	0
JA/YG-113	Teranishi	428	1404	34.1620	132.1252	1	0
JA/YG-114	Nobeyasu	428	1404	34.0418	132.1555	1	0
JA/YG-115	Ryuugobou	426	1398	34.2330	131.2807	1	0
JA/YG-116	Kurokawachiyama	424	1391	34.1140	131.4510	1	0
JA/YG-117	Toodakeyama	416	1365	34.5261	131.4695	1	0
JA/YG-118	Toragatake	414	1358	34.0101	131.9424	1	0
JA/YG-119	Amakiyama	407	1335	34.1151	132.0932	1	0
JA/YG-120	Syuouzan	405	1329	34.6265	131.6916	1	0
JA/YG-122	Shiramizuyama	396	1299	34.3835	131.3653	1	0
JA/YG-123	Kougadake	395	1296	34.4426	131.4387	1	0
JA/YG-124	Sabayamatouge	395	1296	34.0954	131.5333	1	0
JA/YG-125	Hirabaradake	395	1296	34.1084	131.3436	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-126	Rokumanbouyama	395	1296	34.1164	130.9929	1	0
JA/YG-127	Yakeshimoyama	393	1289	34.3753	131.4204	1	0
JA/YG-128	Shioujisan	392	1286	34.0283	130.9818	1	0
JA/YG-129	Kashinoki	392	1286	34.1417	131.0919	1	0
JA/YG-130	Shibuki	387	1270	34.3200	131.2065	1	0
JA/YG-131	Tenguyama	385	1263	34.3952	131.3606	1	0
JA/YG-132	Nakayama	383	1257	34.0255	132.0223	1	0
JA/YG-133	Takadake	381	1250	34.3650	131.3815	1	0
JA/YG-134	Shirakiyama	374	1227	33.8886	132.3512	1	0
JA/YG-135	Karasuyama	372	1220	34.1725	131.1298	1	0
JA/YG-136	Ryugonjiyama	370	1214	34.0652	131.5122	1	0
JA/YG-138	Dakeyama	364	1194	34.0832	131.7454	1	0
JA/YG-139	Taikazan	362	1188	34.0086	131.8191	1	0
JA/YG-140	Iwakisan	362	1188	33.9876	132.0392	1	0
JA/YG-141	Tajiriyama	360	1181	34.0385	132.0589	1	0
JA/YG-142	Higashihoubensan	360	1181	34.2064	131.5338	1	0
JA/YG-143	Iwajima	357	1171	33.7846	131.9798	1	0
JA/YG-144	Nishikiyama	354	1161	34.0070	131.5801	1	0
JA/YG-145	Shiroyama	354	1161	33.9820	132.1777	1	0
JA/YG-146	Amagoidake	347	1138	34.3985	131.0582	1	0
JA/YG-147	Oomiyama	337	1106	33.9373	132.4214	1	0
JA/YG-148	JA/YG-148	330	1083	34.0925	130.9085	1	0
JA/YG-149	Kameoyama	325	1066	34.0449	131.4586	1	0
JA/YG-150	Matsutakeyama	324	1063	34.0861	131.1447	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-151	Moriuchi	323	1060	34.1806	132.1289	1	0
JA/YG-152	Takayama	320	1050	34.4219	131.1766	1	0
JA/YG-153	Shiroyama	319	1047	34.0594	132.0007	1	0
JA/YG-154	Kamisakariyama	314	1030	33.8342	132.0935	1	0
JA/YG-155	Kurokamiyama	313	1027	34.0298	131.7358	1	0
JA/YG-156	Ootoyama	310	1017	34.1003	131.1102	1	0
JA/YG-157	Oguranokyo	309	1014	34.1113	130.8758	1	0
JA/YG-158	Hinoyama	304	997	34.0650	131.4274	1	0
JA/YG-159	Shiroyama	300	984	34.1613	132.1666	1	0
JA/YG-161	Kinzouzan	290	951	34.0200	132.4118	1	0
JA/YG-162	Agawadake	288	945	34.3343	130.9489	1	0
JA/YG-164	Takatsuboyama	256	840	33.9371	131.8263	1	0
JA/YG-165	Yamajimayama	249	817	34.4330	131.2413	1	0
JA/YG-166	JA/YG-166	232	761	33.8060	132.3949	1	0
JA/YG-168	Hachigoyama	230	755	33.9802	131.7894	1	0
JA/YG-170	JA/YG-170	226	741	34.4076	130.9993	1	0
JA/YG-171	Katashima	216	709	33.9223	132.4585	1	0
JA/YG-172	Suzakidaira	201	659	33.8127	132.2530	1	0
JA/YG-173	Yotsudai	189	620	33.7937	132.0500	1	0
JA/YG-175	Takatsuboyama	167	548	33.9523	132.3494	1	0
JA/YG-176	Aijima	157	515	34.5087	131.2783	1	0
JA/YG-177	Midouyama	155	509	33.8550	132.0068	1	0
JA/YG-178	JA/YG-178	989	3245	34.3098	131.8376	6	0
JA/YG-179	Takahachiyama	706	2316	34.4008	132.0392	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-180	Uegayama	690	2264	34.2785	131.6132	4	0
JA/YG-181	Kidokoyama	648	2126	34.5108	131.6256	2	0
JA/YG-182	Ootakagami	647	2123	34.1549	131.8082	2	0
JA/YG-183	Takayama	618	2028	33.9128	132.2710	2	0
JA/YG-184	Tenjoyoyama	602	1975	34.3261	131.2621	2	0
JA/YG-185	Atagoyama	595	1952	34.5187	131.5851	2	0
JA/YG-186	Tabettou	592	1942	34.5656	131.5950	2	0
JA/YG-187	Kawachiyama	580	1903	34.4270	131.7232	2	0
JA/YG-188	Yokoyama	580	1903	34.3328	131.5853	2	0
JA/YG-189	Okayama	579	1900	34.2190	131.9206	2	0
JA/YG-190	Todagatake	572	1877	34.1985	131.7055	2	0
JA/YG-191	Hoshizaka	559	1834	34.3737	132.0121	2	0
JA/YG-192	Eminesan	549	1801	34.1799	131.3848	2	0
JA/YG-193	Nyoidake	545	1788	34.2905	131.2691	2	0
JA/YG-194	Kidoyama	542	1778	34.2382	131.5261	2	0
JA/YG-195	Minamikuwamura	533	1749	34.2459	132.0467	2	0
JA/YG-196	JA/YG-196	520	1706	34.1970	132.1110	2	0
JA/YG-197	Ougiyama	514	1686	34.3389	131.3431	2	0
JA/YG-198	Near Takakuroishi	490	1608	34.1359	131.6521	1	0
JA/YG-199	Near Tochizaki	484	1588	34.3595	131.5647	1	0
JA/YG-200	Near Higashiyama	484	1588	34.2574	131.9660	1	0
JA/YG-201	Taniyama	472	1549	34.2078	131.1872	1	0
JA/YG-202	Chiyogatake	468	1535	34.3791	131.3300	1	0
JA/YG-203	Dougaharayama	457	1499	34.3606	131.3359	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-204	Terayashiki	450	1476	34.3249	131.4941	1	0
JA/YG-205	Sukizakiyama	437	1434	34.1933	131.4494	1	0
JA/YG-206	Ooharayasan	435	1427	34.3715	131.5546	1	0
JA/YG-207	Near Maochiyama	420	1378	34.2272	131.6839	1	0
JA/YG-208	JA/YG-208	420	1378	34.1675	132.0459	1	0
JA/YG-209	Jigokudai	409	1342	34.2650	131.3056	1	0
JA/YG-210	Akanodani	409	1342	34.2362	131.2270	1	0
JA/YG-211	JA/YG-211	398	1306	34.2145	131.1553	1	0
JA/YG-212	Handa	394	1293	34.3686	131.5207	1	0
JA/YG-213	Zenjoyujiyama	392	1286	34.1060	131.3717	1	0
JA/YG-214	Dousyugatake	387	1270	34.1500	131.1286	1	0
JA/YG-215	Kasagatake	383	1257	34.1272	130.9495	1	0
JA/YG-216	Toyogatake	382	1253	34.1541	131.0663	1	0
JA/YG-217	Ryugatake	365	1198	34.0614	132.0270	1	0
JA/YG-218	Karane	360	1181	34.5523	131.6874	1	0
JA/YG-219	Fuefuki	359	1178	34.3555	131.4054	1	0
JA/YG-220	Kyonoyama	332	1089	34.2472	130.9320	1	0
JA/YG-221	JA/YG-221	330	1083	34.0253	132.0754	1	0
JA/YG-222	JA/YG-222	326	1070	34.5614	131.6713	1	0
JA/YG-223	Taketsuneyama	325	1066	34.0091	132.1200	1	0
JA/YG-224	Shinnagata	322	1056	34.1472	131.3684	1	0
JA/YG-225	Oohirayama	316	1037	34.1347	132.1052	1	0
JA/YG-226	Near Oominesan	300	984	33.9359	131.9916	1	0
JA/YG-227	Gorokusan	293	961	33.9598	131.9942	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-228	JA/YG-228	290	951	34.1044	130.8921	1	0
JA/YG-229	Ryoujyusan	288	945	33.9893	130.9658	1	0
JA/YG-230	Ooshima	279	915	33.7182	132.1343	1	0
JA/YG-231	Hinoyama	268	879	33.9744	130.9606	1	0
JA/YG-232	Tsuruhayama	262	860	33.9721	131.9506	1	0
JA/YG-233	Shosenmine	261	856	34.0654	131.6769	1	0
JA/YG-234	Hanagatake	260	853	34.0765	131.4811	1	0
JA/YG-235	Edomariyama	259	850	34.0290	131.6082	1	0
JA/YG-236	Rokubusan	257	843	34.1441	131.0114	1	0
JA/YG-237	Ooyama(Futaoijima)	252	827	34.1090	130.7783	1	0
JA/YG-238	Hakusan	251	823	34.1053	131.0436	1	0
JA/YG-239	JA/YG-239	250	820	34.1745	131.4944	1	0
JA/YG-240	Shimofuridake	249	817	34.0160	131.2578	1	0
JA/YG-241	Okuhatayama	232	761	33.9681	131.8574	1	0
JA/YG-242	Akagoyama	230	755	33.9567	132.0785	1	0
JA/YG-243	Tashimayama	222	728	34.0213	131.5323	1	0
JA/YG-244	Tainomine	212	696	33.9353	132.4477	1	0
JA/YG-245	Meotoiwa	211	692	34.3776	131.2611	1	0
JA/YG-246	Ooyama	211	692	34.0834	131.0498	1	0
JA/YG-247	Koiwaijima	209	686	33.7909	131.9353	1	0
JA/YG-248	Kojimayama	195	640	34.3812	131.2354	1	0
JA/YG-249	Yutamajyouyama	193	633	34.2202	130.9256	1	0
JA/YG-250	Oiseyama	182	597	34.0650	131.3887	1	0
JA/YG-251	Kohamayama	181	594	34.0137	131.4701	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YG-252	Okikamurojima	180	591	33.8498	132.3705	1	0
JA/YG-253	Hagi Base of Self Defence	180	591	34.7714	131.1333	1	0
JA/YG-254	Ootsuyama	174	571	34.0017	131.7077	1	0
JA/YG-255	Shiritakayama	170	558	34.6505	131.6499	1	0
JA/YG-256	Nasakejima	170	558	33.9586	132.4746	1	0
JA/YG-257	Majima	165	541	33.9834	131.7262	1	0
JA/YG-258	Senshima	161	528	34.0435	131.7668	1	0
JA/YG-259	JA/YG-259	729	2392	34.3148	131.6470	4	0
JA/YG-260	Kumanodake	359	1178	34.3536	131.0728	1	0
JA/YG-261	Ongasayama	312	1024	34.0826	131.0164	1	0
JA/YG-262	Iwagouyama	227	745	34.1234	131.3074	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-001	Chyoukaizan (Shinzan)	2236	7336	39.0994	140.0488	10	3
JA/YM-002	Gassan	1984	6509	38.5491	140.0270	10	3
JA/YM-003	Asahidake (Oosahidake)	1871	6138	38.2605	139.9224	10	3
JA/YM-004	Zaouzan (Kumanodake)	1841	6040	38.1439	140.4397	10	3
JA/YM-005	Itoudake	1772	5814	38.3429	139.8491	10	3
JA/YM-006	Shoujigatake	1482	4862	38.3810	139.9108	8	3
JA/YM-007	Hayama	1462	4797	38.5293	140.2105	8	3
JA/YM-008	Akamidoudake	1446	4744	38.4482	139.9335	8	3
JA/YM-009	Iwaigameyama	1417	4649	38.1976	139.8796	8	3
JA/YM-010	Komatayama	1367	4485	38.8629	140.4857	8	3
JA/YM-011	Santaizan	1293	4242	38.1370	139.8873	8	3
JA/YM-012	Hachigatamine	1289	4229	38.1915	139.9684	8	3
JA/YM-013	Shibakurayama	1276	4186	38.4518	140.5609	8	3
JA/YM-014	Kojinyama	1270	4167	38.4918	140.5854	8	3
JA/YM-015	Shibakurayama	1263	4144	38.1563	139.8827	8	3
JA/YM-016	Takayasuyama	1245	4085	38.4538	139.8362	8	3
JA/YM-017	Hiuchidake	1238	4062	38.8402	140.4485	8	3
JA/YM-018	Toudonosan	1203	3947	38.2445	140.0229	8	3
JA/YM-019	Hinotodake	1146	3760	39.0320	140.2193	8	3
JA/YM-020	JA/YM-020	1138	3734	37.8076	140.0213	8	3
JA/YM-021	Ookaburayama	1119	3671	38.8603	140.5495	8	3
JA/YM-022	Karematsuyama	1119	3671	37.9757	139.6420	8	3
JA/YM-023	Oosakaiyama	1102	3615	37.9952	139.6435	8	3
JA/YM-024	Shouyamori	1100	3609	39.0306	140.2441	8	3
JA/YM-025	Hachimoriyama	1098	3602	38.8016	140.4187	6	0
JA/YM-026	Kokuzoudake	1091	3579	38.6530	140.0399	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-027	Sangouyama	1090	3576	38.5197	140.1535	6	0
JA/YM-028	Torigatayama	1081	3547	38.6214	140.1027	6	0
JA/YM-029	Koshibayama	1056	3465	38.7750	140.6247	6	0
JA/YM-030	Gankarayama	1045	3428	39.0167	140.2260	6	0
JA/YM-031	Oobudou	1028	3373	38.4163	139.7134	6	0
JA/YM-032	Mokuzouyama	1026	3366	38.7895	140.4014	6	0
JA/YM-033	Nabehage	1023	3356	38.4019	139.7345	6	0
JA/YM-034	Mayasan	1020	3346	38.5202	139.7278	6	0
JA/YM-035	Fushibeyama	1017	3337	38.3145	140.0200	6	0
JA/YM-036	JA/YM-036	1010	3314	38.1926	139.8321	6	0
JA/YM-037	Hachimoriyama	1004	3294	37.8285	140.2462	6	0
JA/YM-038	Doukisawayama	1003	3291	38.3889	140.5112	6	0
JA/YM-039	Shiratakayama	994	3261	38.2226	140.1731	6	0
JA/YM-040	Yakuwayama	992	3255	38.5067	139.8464	6	0
JA/YM-041	Nukuiyama	991	3251	38.2691	140.0715	6	0
JA/YM-042	JA/YM-042	990	3248	39.0541	140.1145	6	0
JA/YM-043	Mitakiyama	986	3235	39.0511	140.1713	6	0
JA/YM-044	Daizumoriyama	984	3228	38.3540	140.0072	6	0
JA/YM-045	Saruppanayama	983	3225	37.9681	139.7488	6	0
JA/YM-046	JA/YM-046	981	3219	38.1400	139.9609	6	0
JA/YM-047	Koshikiyama (Otokokoshikiyama)	981	3219	39.0121	140.3106	6	0
JA/YM-048	Yunosawadake	964	3163	38.6058	139.7788	6	0
JA/YM-049	Shirafu	962	3156	38.1500	139.6905	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-050	Kurateyama	952	3123	37.9373	139.6732	6	0
JA/YM-051	Uenoyama	920	3018	38.4859	140.1807	6	0
JA/YM-052	Kayakurayama	907	2976	38.4034	140.5462	6	0
JA/YM-053	Amayobariyama	906	2972	38.3388	140.4465	6	0
JA/YM-054	Bunatsubureyama	898	2946	37.9120	139.8120	6	0
JA/YM-055	Benkeiyama	887	2910	38.9213	140.1240	6	0
JA/YM-056	JA/YM-056	871	2858	38.2068	139.8053	6	0
JA/YM-057	Takabiyama	870	2854	38.4680	140.0760	6	0
JA/YM-058	Kotoriumi	865	2838	39.0145	140.1132	6	0
JA/YM-059	Warabitouge	842	2762	38.1191	139.6906	4	0
JA/YM-060	Kumanogaeshiyama	828	2717	38.7214	140.4597	4	0
JA/YM-061	Ootazawa	820	2690	38.7413	140.4338	4	0
JA/YM-062	Kuromoriyama	811	2661	38.1635	140.2056	4	0
JA/YM-063	Koyouzan	800	2625	38.0688	140.2429	4	0
JA/YM-064	JA/YM-064	800	2625	38.1484	140.1279	4	0
JA/YM-065	Kitahinagayama	791	2595	38.5267	140.5625	4	0
JA/YM-066	Daihanayama	790	2592	37.9802	139.6951	4	0
JA/YM-067	Tokuamiyama	788	2585	38.1879	139.7894	4	0
JA/YM-068	Fukageyama	784	2572	38.9879	140.0842	4	0
JA/YM-069	Oomoriyama	781	2562	38.8145	140.0795	4	0
JA/YM-070	Kanayama	763	2503	38.6916	140.4910	4	0
JA/YM-071	JA/YM-071	751	2464	38.9946	140.3762	4	0
JA/YM-072	Gakiyama	741	2431	38.1928	139.7559	4	0
JA/YM-073	Atsumidake	736	2415	38.6201	139.6307	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-074	JA/YM-074	730	2395	38.8671	140.1017	4	0
JA/YM-075	Taizousan	729	2392	38.8825	140.0574	4	0
JA/YM-076	Oohirayama	715	2346	38.1636	140.2390	4	0
JA/YM-077	Dashigamine	694	2277	37.9891	139.8996	4	0
JA/YM-078	Takatsumujiyama	693	2274	38.0663	140.2040	4	0
JA/YM-079	Yoroidake	687	2254	38.6180	139.6655	4	0
JA/YM-080	Hayama	687	2254	38.1392	140.3116	4	0
JA/YM-081	Yakushidake	686	2251	38.5832	139.6651	4	0
JA/YM-082	Suisyouyama	668	2192	38.3822	140.4595	4	0
JA/YM-083	JA/YM-083	662	2172	38.7929	140.0694	4	0
JA/YM-084	Sasanoyama	660	2165	37.8802	140.0799	4	0
JA/YM-085	Fujikurayama	654	2146	38.6626	139.6857	4	0
JA/YM-086	Nishinosawa	650	2133	38.9543	140.3439	4	0
JA/YM-087	Obatayama	646	2119	37.9401	139.9243	2	0
JA/YM-088	Numahira	643	2110	38.6792	140.4443	2	0
JA/YM-089	Tsunagihakonokuchi	640	2100	38.0400	139.8516	2	0
JA/YM-090	Akutsu	632	2073	38.0467	140.2373	2	0
JA/YM-091	Oohatayama	617	2024	38.5480	139.6455	2	0
JA/YM-092	Higashiyama	610	2001	38.5918	139.6355	2	0
JA/YM-093	Torinosu	607	1991	38.6083	139.6910	2	0
JA/YM-094	Kadomadai	597	1959	38.5630	139.6098	2	0
JA/YM-095	Toudou	590	1936	37.9670	139.9264	2	0
JA/YM-096	JA/YM-096	551	1808	38.0613	139.7191	2	0
JA/YM-097	JA/YM-097	550	1804	38.9784	140.1772	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-098	Ootakaneyama	543	1781	38.5759	140.3177	2	0
JA/YM-099	Imaichi	542	1778	38.1293	139.7773	2	0
JA/YM-100	JA/YM-100	533	1749	38.5727	139.5939	2	0
JA/YM-101	Ryubasan	521	1709	38.9029	140.3683	2	0
JA/YM-102	JA/YM-102	511	1677	38.9307	140.3618	2	0
JA/YM-103	Nishizawa	504	1654	38.0299	140.2192	2	0
JA/YM-104	JA/YM-104	490	1608	38.6661	139.6521	1	0
JA/YM-105	Imozawayama	483	1585	38.5220	139.6314	1	0
JA/YM-106	Kitanosawa	417	1368	38.8848	140.3606	1	0
JA/YM-107	Maeyama	413	1355	38.9018	140.3208	1	0
JA/YM-108	Hachimori	381	1250	38.9112	140.2957	1	0
JA/YM-109	Magarikawayama	322	1056	38.8316	140.2000	1	0
JA/YM-110	Arakurayama	307	1007	38.7363	139.7110	1	0
JA/YM-111	Takadateyama	273	896	38.7630	139.7475	1	0
JA/YM-112	Eboshidake	2017	6617	37.8723	139.6548	10	3
JA/YM-113	Kankouzan	1695	5561	38.3063	139.8791	10	3
JA/YM-114	Koasahidake	1647	5404	38.2735	139.9451	10	3
JA/YM-115	Yudonoyama	1500	4921	38.5310	139.9848	10	3
JA/YM-116	JA/YM-116	1400	4593	38.4184	139.9174	8	3
JA/YM-117	Ryuyama	1362	4469	38.1830	140.3947	8	3
JA/YM-118	Yamagatakamurodake	1343	4406	38.2510	140.4712	8	3
JA/YM-119	Nakazawamine	1343	4406	38.2087	139.9404	8	3
JA/YM-120	Odake	1226	4022	38.5677	140.0970	8	3
JA/YM-121	Takakurayama	1226	4022	37.8256	139.9840	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-122	Near Shimoyanagisawayama	1180	3871	38.6091	140.0846	8	3
JA/YM-123	Tatsunosawa	1163	3816	37.8387	139.8428	8	3
JA/YM-124	Kuromori	1082	3550	38.5010	140.5656	6	0
JA/YM-125	Nishinagamatsu	1061	3481	38.5630	140.1204	6	0
JA/YM-126	Midoumori	1056	3465	38.4998	140.5047	6	0
JA/YM-127	Ashidayama	1051	3448	38.1763	139.8428	6	0
JA/YM-128	Marumoriyama	1026	3366	38.4390	139.8698	6	0
JA/YM-129	Koshikidake	1015	3330	38.4870	140.4474	6	0
JA/YM-130	Okabuyama	997	3271	39.0094	140.2602	6	0
JA/YM-131	JA/YM-131	943	3094	39.0281	140.2866	6	0
JA/YM-132	Gongenyama	930	3051	38.8195	140.4944	6	0
JA/YM-133	Kakezuriyama	930	3051	37.9540	139.7621	6	0
JA/YM-134	Mekamuyama	924	3031	39.0011	140.2591	6	0
JA/YM-135	JA/YM-135	786	2579	38.9839	140.2498	4	0
JA/YM-136	Maemoriyama	785	2575	39.0068	140.3323	4	0
JA/YM-137	JA/YM-137	785	2575	38.2859	140.4382	4	0
JA/YM-138	Near Shigematsuyama	770	2526	37.9605	139.7895	4	0
JA/YM-139	Higashikuromoriyama	766	2513	38.2507	140.1955	4	0
JA/YM-140	JA/YM-140	759	2490	37.9958	139.6952	4	0
JA/YM-141	Katsuradani	708	2323	38.1296	139.9336	4	0
JA/YM-142	Douenzan	703	2306	38.3186	140.0933	4	0
JA/YM-143	Near Oomata	673	2208	38.9555	140.0925	4	0
JA/YM-144	JA/YM-144	650	2133	38.1092	140.3417	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YM-145	JA/YM-145	620	2034	38.7443	140.5702	2	0
JA/YM-146	Takadoyama	617	2024	38.0998	140.1815	2	0
JA/YM-147	Takaokayama	591	1939	38.4307	140.4659	2	0
JA/YM-148	Gosenyama	574	1883	38.9494	140.3119	2	0
JA/YM-149	Yatsumori	562	1844	38.9451	140.3633	2	0
JA/YM-150	Akibayama	561	1841	38.0793	140.1673	2	0
JA/YM-151	Near Takinosawa	550	1804	38.9229	140.3703	2	0
JA/YM-152	JA/YM-152	531	1742	38.9511	140.3002	2	0
JA/YM-153	Kurosawa	523	1716	38.0386	139.8103	2	0
JA/YM-154	Shimotakadouyama	460	1509	38.9273	140.3027	1	0
JA/YM-155	Kitairiyama	442	1450	38.4300	140.4487	1	0
JA/YM-156	Near Sanbonsugi	440	1444	38.9096	140.1596	1	0
JA/YM-157	Yakushiyama	436	1430	38.8929	140.3291	1	0
JA/YM-158	Oomoriyama	370	1214	38.3083	140.3982	1	0
JA/YM-159	Tenpakusan	290	951	38.6131	139.5882	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YN-001	Kitadake	3193	10476	35.6743	138.2388	10	3
JA/YN-002	Ainodake	3189	10463	35.6460	138.2284	10	3
JA/YN-004	Senjyougatake	3033	9951	35.7201	138.1836	10	3
JA/YN-005	Komagatake	2967	9734	35.7580	138.2366	10	3
JA/YN-006	Akadake	2899	9511	35.9708	138.3701	10	3
JA/YN-007	Kannongadake	2840	9318	35.7017	138.3046	10	3
JA/YN-008	Asayomine	2799	9183	35.7317	138.2413	10	3
JA/YN-009	Gongendake	2715	8907	35.9497	138.3597	10	3
JA/YN-010	Nokogiriyama	2685	8809	35.7790	138.2100	10	3
JA/YN-011	Zarugatake	2629	8625	35.4242	138.2595	10	3
JA/YN-012	Kitaokusenjyoudake	2601	8533	35.8686	138.6708	10	3
JA/YN-013	Kinpusan	2599	8527	35.8716	138.6256	10	3
JA/YN-014	Haimatsuoyama	2540	8333	35.4461	138.2563	10	3
JA/YN-015	Inamatayama	2405	7890	35.3857	138.2386	10	3
JA/YN-016	Ooiwayama	2319	7608	35.7942	138.2312	10	3
JA/YN-017	Hafuusan	2318	7605	35.9019	138.7588	10	3
JA/YN-018	Kuroganeyama	2232	7323	35.8413	138.7098	10	3
JA/YN-019	Bettoudaisan	2226	7303	35.5140	138.2711	10	3
JA/YN-020	Aozasayama	2209	7247	35.3487	138.2559	10	3
JA/YN-021	Near Sentouboshiyama	2146	7041	35.6745	138.3518	10	3
JA/YN-022	Karamatsuoyama	2109	6919	35.8677	138.8454	10	3
JA/YN-023	Ooborayama (Hiryuuyama)	2077	6814	35.8398	138.8922	10	3
JA/YN-024	Daibosatsurei	2057	6749	35.7487	138.8455	10	3
JA/YN-025	Kushigatayama	2052	6732	35.5867	138.3691	10	3
JA/YN-026	Amagoidake	2037	6683	35.8262	138.2356	10	3
JA/YN-028	Maruyama	1910	6266	35.5675	138.3452	10	3
JA/YN-029	Ootougeyama	1908	6260	35.5530	138.3626	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YN-030	Yokooyama	1818	5965	35.9188	138.5211	10	3
JA/YN-031	Kurotake	1793	5883	35.5521	138.7494	10	3
JA/YN-032	Mitsutougeyama	1785	5856	35.5493	138.8092	10	3
JA/YN-033	Kurakakeyama	1777	5830	35.8117	138.7832	10	3
JA/YN-034	JA/YN-034	1770	5807	35.8287	138.5719	10	3
JA/YN-035	Kanegatake	1764	5787	35.8032	138.5094	10	3
JA/YN-036	Onigatake	1738	5702	35.5198	138.6765	10	3
JA/YN-037	Konarayama	1713	5620	35.7815	138.6641	10	3
JA/YN-038	Mishoutaiyama	1682	5518	35.4869	138.9315	10	3
JA/YN-039	JA/YN-039	1672	5486	35.2988	138.3724	10	3
JA/YN-040	Gotenyama	1670	5479	35.4881	138.3699	10	3
JA/YN-041	Nenokami	1640	5381	35.4858	138.8762	10	3
JA/YN-042	Gosouyama	1634	5361	35.3813	138.5126	10	3
JA/YN-043	Honjagamaru	1631	5351	35.5748	138.8073	10	3
JA/YN-044	Fujioyama	1606	5269	35.8166	138.8393	10	3
JA/YN-045	Mizugamori	1553	5095	35.7584	138.6049	10	3
JA/YN-046	JA/YN-046	1487	4879	35.6058	138.7593	8	3
JA/YN-047	Gozeriyama	1480	4856	35.5218	138.9698	8	3
JA/YN-048	Nakatsumori	1475	4839	35.7782	138.5881	8	3
JA/YN-049	Near Ishiwariyama	1446	4744	35.4529	138.9117	8	3
JA/YN-050	Obouyama	1430	4692	35.6221	138.8133	8	3
JA/YN-051	Sanpoubunzan	1422	4665	35.5048	138.6023	8	3
JA/YN-052	Shinoisan	1394	4573	35.2477	138.4265	8	3
JA/YN-053	Ashiwadayama	1355	4446	35.4942	138.7076	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YN-054	Gongenyama	1312	4304	35.6679	139.0214	8	3
JA/YN-055	Shishigurayama	1288	4226	35.7703	138.9497	8	3
JA/YN-056	Hirugatake	1279	4196	35.5190	138.5357	8	3
JA/YN-057	Near Takatoriyama	1169	3835	35.3719	138.3943	8	3
JA/YN-058	Minobusan	1153	3783	35.3975	138.4163	8	3
JA/YN-059	Ougiyama	1138	3734	35.6371	139.0134	8	3
JA/YN-060	Momokurasan	1003	3291	35.6381	138.9810	6	0
JA/YN-061	Kuratakeyama	990	3248	35.5840	139.0198	6	0
JA/YN-062	Takagawayama	976	3202	35.5861	138.9019	6	0
JA/YN-063	Kukisan	970	3182	35.5766	138.9511	6	0
JA/YN-064	Nakayama	887	2910	35.7939	138.3386	6	0
JA/YN-065	Yadairayama	860	2822	35.5863	139.0671	6	0
JA/YN-066	Shiromizuyama	812	2664	35.2621	138.5143	4	0
JA/YN-067	Matateyama	797	2615	35.5953	138.9518	4	0
JA/YN-068	Maruyama(Konpirasan)	663	2175	35.4740	138.5026	4	0
JA/YN-069	Karasumoriyama	645	2116	35.4470	138.4275	2	0
JA/YN-070	Daigoyama	640	2100	35.4371	138.4622	2	0
JA/YN-071	JA/YN-071	550	1804	35.5199	138.4732	2	0
JA/YN-072	JA/YN-072	472	1549	35.4754	138.4631	1	0
JA/YN-073	Nunobikiyama	2584	8478	35.4085	138.2582	10	3
JA/YN-074	JA/YN-074	1990	6529	35.3620	138.3494	10	3
JA/YN-075	Gangaharasuriyama	1874	6148	35.6868	138.8848	10	3
JA/YN-076	Takayama	1801	5909	35.5876	138.3273	10	3
JA/YN-077	Kurokawakeikanzan	1716	5630	35.7885	138.8356	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA/YN-078	Makonoyama	1700	5577	35.8744	138.5720	10	3
JA/YN-079	Shakagadake	1641	5384	35.5629	138.7209	10	3
JA/YN-080	Sakariyama	1541	5056	35.7675	138.8881	10	3
JA/YN-081	Ryugatake	1485	4872	35.4468	138.5835	8	3
JA/YN-082	Oomuroyama	1468	4816	35.4409	138.6536	8	3
JA/YN-083	Ootochiyama	1415	4642	35.5809	138.6998	8	3
JA/YN-084	Tachiokayama	1322	4337	35.7757	138.5425	8	3
JA/YN-085	JA/YN-085	1300	4265	35.3403	138.5220	8	3
JA/YN-086	Akakuragatake	1299	4262	35.5443	139.0245	8	3
JA/YN-087	Kuramiyama	1256	4121	35.5080	138.8557	8	3
JA/YN-088	Senjyoujiki	1246	4088	35.5482	138.6157	8	3
JA/YN-089	Meishozan	1236	4055	35.5620	138.6526	8	3
JA/YN-090	Tokumamura10	1205	3953	35.2066	138.4178	8	3
JA/YN-091	Arakurayama	1132	3714	35.7417	138.3774	8	3
JA/YN-092	Madarayama	1120	3675	35.8335	138.4569	8	3
JA/YN-093	Shishinsan	1040	3412	35.2989	138.4909	6	0
JA/YN-094	Hanasakiyama	750	2461	35.6163	138.9177	4	0
JA/YN-095	Iwadonosan	634	2080	35.6217	138.9498	2	0
JA/YN-096	JA/YN-096	540	1772	35.6602	139.0986	2	0
JA/YN-097	Near Toyookamura	540	1772	35.3470	138.4305	2	0
JA/YN-098	Gozenyama	461	1512	35.6184	139.0841	1	0
JA/YN-099	Takane	2779	9118	35.7098	138.2877	10	3
JA/YN-100	Arukuiwa	1752	5748	35.8623	138.5889	10	3
JA/YN-101	Torinomuneyama	1208	3963	35.4987	139.0066	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Tonnomuneyama)	-	-	-	-	-	-

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-001	Ishiduchisan (Tengudake)	1982	6503	33.7678	133.1151	10	3
JA5/EH-002	Higashiakaishiyama	1706	5597	33.8751	133.3750	10	3
JA5/EH-003	Kutsukakeyama	1691	5548	33.8493	133.2703	10	3
JA5/EH-004	Ebirayama	1677	5502	33.8857	133.4079	10	3
JA5/EH-005	Kasatoriyama	1562	5125	33.5555	132.9225	10	3
JA5/EH-006	Nakatsusan (Myoujinsan)	1541	5056	33.5755	133.0467	10	3
JA5/EH-007	Tsunakuriyama	1466	4810	33.8539	133.3200	8	3
JA5/EH-008	Ishizumisan	1457	4780	33.7338	132.9846	8	3
JA5/EH-009	Akaboshiyama	1453	4767	33.9194	133.4579	8	3
JA5/EH-010	JA5/EH-010	1383	4537	33.4978	132.8738	8	3
JA5/EH-011	Mitsugamori	1378	4521	33.8024	133.0678	8	3
JA5/EH-012	Kawauchi	1316	4318	33.7337	132.9534	8	3
JA5/EH-013	Osogoe	1284	4213	33.7300	132.9310	8	3
JA5/EH-015	Amagiriyama	1246	4088	33.5547	132.8683	8	3
JA5/EH-016	Higashisanpougamori	1233	4045	33.9028	132.9597	8	3
JA5/EH-017	Takatsukiyama	1229	4032	33.2087	132.6346	8	3
JA5/EH-018	Sanbongui	1226	4022	33.1883	132.6354	8	3
JA5/EH-019	Katsuragamori	1224	4016	33.6588	132.8578	8	3
JA5/EH-020	Yotsujinomori	1202	3944	33.6583	133.0392	8	3
JA5/EH-021	Ninodaki	1156	3793	33.8130	133.1540	8	3
JA5/EH-022	Kuromoriyama	1154	3786	33.6896	132.8492	8	3
JA5/EH-023	Amatsutsumiyama	1112	3648	33.4535	132.8068	8	3
JA5/EH-024	JA5/EH-024	1070	3510	33.6705	132.8314	6	0
JA5/EH-025	Sasayama	1065	3494	33.0557	132.6591	6	0
JA5/EH-026	Shiozukamine	1043	3422	33.9263	133.6757	6	0
JA5/EH-027	Takanawasan	993	3258	33.9458	132.8501	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-028	Omogiyama	989	3245	33.8139	133.0127	6	0
JA5/EH-029	Kitasanbougamori	978	3209	33.9503	132.8886	6	0
JA5/EH-030	Tsubogamiyama	971	3186	33.6056	132.5546	6	0
JA5/EH-031	Togigozenyama	947	3107	33.2789	132.7701	6	0
JA5/EH-032	Nagayama	940	3084	33.2944	132.8361	6	0
JA5/EH-033	Yosoyama	928	3045	33.8411	132.9293	6	0
JA5/EH-034	JA5/EH-034	918	3012	33.6563	132.9395	6	0
JA5/EH-035	Gozaishozan	915	3002	33.3440	132.7558	6	0
JA5/EH-036	Hashikamiyama	899	2949	33.6859	132.7609	6	0
JA5/EH-037	Todoro	899	2949	33.7014	133.0344	6	0
JA5/EH-038	Jyougamori	897	2943	33.3273	132.6415	6	0
JA5/EH-039	Ushinomine	896	2940	33.6550	132.6492	6	0
JA5/EH-040	Shoujiyama	885	2904	33.7053	132.7652	6	0
JA5/EH-041	Kurokawa	880	2887	33.6447	132.9579	6	0
JA5/EH-042	Shinkouzan	874	2867	33.6622	132.7269	6	0
JA5/EH-043	Kabayama	874	2867	33.6456	132.7627	6	0
JA5/EH-044	Higashiyama	864	2835	33.8718	132.8816	6	0
JA5/EH-045	JA5/EH-045	861	2825	33.6721	132.9971	6	0
JA5/EH-046	Kokuzomine	825	2707	33.6297	132.7782	4	0
JA5/EH-047	Kusayashiki	825	2707	33.6046	132.6146	4	0
JA5/EH-048	Near Nanatori	820	2690	33.0856	132.6031	4	0
JA5/EH-049	Makikawa	820	2690	33.6544	133.0002	4	0
JA5/EH-050	Madate	819	2687	33.9339	133.6134	4	0
JA5/EH-052	Izushiyaama	812	2664	33.5349	132.4652	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-053	Oonosan	800	2625	33.4235	132.5530	4	0
JA5/EH-054	Kannondake	783	2569	33.0343	132.5324	4	0
JA5/EH-055	JA5/EH-055	774	2539	33.6366	132.9319	4	0
JA5/EH-056	Douganaru	767	2516	33.5225	132.4288	4	0
JA5/EH-057	Izumigamori	755	2477	33.2596	132.6072	4	0
JA5/EH-058	Bepputouge	748	2454	33.6073	132.7663	4	0
JA5/EH-059	Kuroyama	730	2395	33.6390	132.6106	4	0
JA5/EH-060	Mizunashiyama	729	2392	33.6812	132.7936	4	0
JA5/EH-061	Yuzuriha	724	2375	33.2613	132.7605	4	0
JA5/EH-062	Kannanzan	710	2329	33.5174	132.6329	4	0
JA5/EH-063	Kuroiwadake	699	2293	33.6545	132.6895	4	0
JA5/EH-064	Ootsubo	681	2234	33.4382	132.5986	4	0
JA5/EH-065	JA5/EH-065	680	2231	33.6203	132.6537	4	0
JA5/EH-066	Ashiyama	675	2215	33.6062	132.5155	4	0
JA5/EH-067	Meguro	674	2211	33.1896	132.6969	4	0
JA5/EH-068	Gozaisyoyama	669	2195	33.4375	132.6334	4	0
JA5/EH-069	Sugidachi	669	2195	33.8650	132.8443	4	0
JA5/EH-070	Oohatayama	650	2133	33.4330	132.4840	4	0
JA5/EH-071	JA5/EH-071	649	2129	33.4887	132.4492	2	0
JA5/EH-072	Myoujinsan	635	2083	33.6989	132.6832	2	0
JA5/EH-073	Bungoda	620	2034	33.4243	132.5266	2	0
JA5/EH-074	Wakayama	616	2021	33.1081	132.5943	2	0
JA5/EH-075	Kanamiyama	596	1955	34.0278	133.6444	2	0
JA5/EH-076	Dousyoyama	593	1946	33.3654	132.4528	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-077	Karasuden	589	1932	33.3845	132.5175	2	0
JA5/EH-078	Yanagi	514	1686	33.8925	132.8272	2	0
JA5/EH-079	Furuya	510	1673	33.9908	132.9853	2	0
JA5/EH-080	Amagoiyama	499	1637	33.5111	132.3820	1	0
JA5/EH-081	Dounosaka	498	1634	33.3787	132.6848	1	0
JA5/EH-082	Gongenyama	491	1611	32.9256	132.4857	1	0
JA5/EH-083	Gongenyama	490	1608	33.1591	132.4679	1	0
JA5/EH-084	Iwaimori	468	1535	33.1538	132.5595	1	0
JA5/EH-085	Ryuouzan	460	1509	33.4258	132.7086	1	0
JA5/EH-086	Saitouyama	459	1506	33.5943	132.4785	1	0
JA5/EH-087	Yamanokami	445	1460	33.2695	132.7047	1	0
JA5/EH-088	Makinoyama	439	1440	33.2534	132.5565	1	0
JA5/EH-089	Washigatouzan	436	1430	34.2391	133.0214	1	0
JA5/EH-090	Yakushiyama	435	1427	34.2036	132.9687	1	0
JA5/EH-091	Amagoiyama	424	1391	33.4268	132.4279	1	0
JA5/EH-092	Akagaya	418	1371	33.8779	133.1542	1	0
JA5/EH-093	Garanzan	414	1358	33.4017	132.1178	1	0
JA5/EH-095	Nanaori	403	1322	33.7579	132.7570	1	0
JA5/EH-096	Nitanyama	395	1296	34.2834	133.0100	1	0
JA5/EH-097	Miharashiyama	395	1296	33.4330	132.2065	1	0
JA5/EH-098	Ipponmatsu	394	1293	32.9446	132.6489	1	0
JA5/EH-099	Nenbutsuyama	382	1253	34.1747	133.0529	1	0
JA5/EH-100	Nishikigasajyou	379	1243	33.2834	132.6601	1	0
JA5/EH-101	Sekizenzan	370	1214	34.2566	133.1473	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-102	Natori	366	1201	33.3871	132.1438	1	0
JA5/EH-103	Gongenyama	365	1198	33.4693	132.4113	1	0
JA5/EH-104	Takahagisan	356	1168	33.9986	132.8340	1	0
JA5/EH-105	Narukawa	350	1148	33.1810	132.5208	1	0
JA5/EH-106	Kumagamine	343	1125	33.1992	132.5213	1	0
JA5/EH-107	Wakiura	342	1122	33.0917	132.4870	1	0
JA5/EH-108	Amagarmori	334	1096	33.1177	132.5318	1	0
JA5/EH-109	Mitsuyama	325	1066	34.2804	133.2281	1	0
JA5/EH-110	Tomisuyama	320	1050	33.5089	132.5605	1	0
JA5/EH-111	Toyagamori	320	1050	33.2306	132.5215	1	0
JA5/EH-112	Kuronose	313	1027	33.2489	132.5375	1	0
JA5/EH-113	Kirousan	301	988	34.1202	133.0336	1	0
JA5/EH-114	Oosatosan	296	971	33.9700	132.6061	1	0
JA5/EH-115	Kofuji	282	925	33.8818	132.6714	1	0
JA5/EH-116	Oosakai	267	876	33.9700	133.3898	1	0
JA5/EH-117	Takamatsuyama	218	715	33.9658	132.6656	1	0
JA5/EH-118	Kounomine	213	699	34.1888	132.8776	1	0
JA5/EH-119	Nishinotouge	206	676	33.9846	132.5426	1	0
JA5/EH-120	Oogejima	203	666	34.1963	132.9230	1	0
JA5/EH-121	Yurijima	190	623	33.8514	132.5310	1	0
JA5/EH-122	Yoneyama	184	604	33.9291	132.5344	1	0
JA5/EH-123	Tsushima	176	577	34.1527	132.9970	1	0
JA5/EH-124	Tsuwajijima	163	535	33.9797	132.5061	1	0
JA5/EH-125	Near Akoune	163	535	34.2360	133.1631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-126	Tsurushima	151	495	33.8906	132.6424	1	0
JA5/EH-127	Ninomori	1930	6332	33.7585	133.0938	10	3
JA5/EH-128	Yuukainomori	1620	5315	33.7205	133.1240	10	3
JA5/EH-129	Ougiyama	1393	4570	33.8237	133.2146	8	3
JA5/EH-130	Kagechinotou	1369	4491	33.8212	133.1771	8	3
JA5/EH-131	Oonomori	1321	4334	33.7183	133.0568	8	3
JA5/EH-132	Saragamine	1278	4193	33.7153	132.8952	8	3
JA5/EH-133	Myoujingamori	1217	3993	33.8938	132.9178	8	3
JA5/EH-134	Fukigatouge	1040	3412	33.5286	132.7906	6	0
JA5/EH-135	Maruyama	954	3130	33.6988	133.0066	6	0
JA5/EH-136	JA5/EH-136	912	2992	33.0517	132.6114	6	0
JA5/EH-137	JA5/EH-137	910	2986	33.7108	133.0341	6	0
JA5/EH-138	Kuromori	904	2966	33.7916	133.0215	6	0
JA5/EH-139	Suihamine	900	2953	33.9424	133.5393	6	0
JA5/EH-140	JA5/EH-140	852	2796	33.6942	132.7485	6	0
JA5/EH-141	Minamotojyo	842	2762	33.6249	132.8915	4	0
JA5/EH-142	JA5/EH-142	827	2713	33.9711	133.6463	4	0
JA5/EH-143	Kusatsudoko	825	2707	33.4836	132.7732	4	0
JA5/EH-144	Ougibata	659	2162	33.7660	132.9049	4	0
JA5/EH-145	Shindate	654	2146	33.5195	132.6052	4	0
JA5/EH-146	Jingamoridake	621	2037	33.6265	132.6807	2	0
JA5/EH-147	JA5/EH-147	577	1893	33.3717	132.6204	2	0
JA5/EH-148	Doigoe	460	1509	33.3766	132.7615	1	0
JA5/EH-149	Ryumonyama	439	1440	33.9577	133.0133	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-150	JA5/EH-150	410	1345	33.8379	132.8258	1	0
JA5/EH-151	Oookayama	406	1332	33.5870	132.6784	1	0
JA5/EH-152	Makitani	402	1319	33.2089	132.7397	1	0
JA5/EH-153	Oonoboriyama	364	1194	33.5251	132.6717	1	0
JA5/EH-154	Kasamatsuyama	357	1171	33.9818	133.0338	1	0
JA5/EH-155	Oosorayama	351	1152	34.2656	132.9962	1	0
JA5/EH-156	JA5/EH-156	330	1083	33.8681	132.7980	1	0
JA5/EH-157	Hokosan	304	997	34.2128	133.0871	1	0
JA5/EH-158	Eryousan	302	991	33.9923	132.7992	1	0
JA5/EH-159	Nebutoyama	300	984	33.4972	132.5828	1	0
JA5/EH-160	JA5/EH-160	290	951	33.2211	132.7177	1	0
JA5/EH-161	Furuhouzan	290	951	34.2670	133.2134	1	0
JA5/EH-162	Himemasayama	277	909	34.1285	133.0483	1	0
JA5/EH-163	Uojima	257	843	34.1879	133.2688	1	0
JA5/EH-164	Tsuruma	257	843	33.2737	132.5226	1	0
JA5/EH-165	Sanbonenoki	256	840	34.2866	132.9889	1	0
JA5/EH-166	Takatoriyama	253	830	34.1602	133.0773	1	0
JA5/EH-167	Yurayama	249	817	33.0229	132.3873	1	0
JA5/EH-168	Magarasu	249	817	33.0556	132.4650	1	0
JA5/EH-169	Chikamiyama	244	801	34.0852	132.9708	1	0
JA5/EH-170	Mukaiyama	235	771	33.4628	132.3931	1	0
JA5/EH-171	Todai	234	768	34.1674	133.0982	1	0
JA5/EH-172	Tateyama	231	758	34.1136	133.0211	1	0
JA5/EH-173	Nakaura	230	755	32.9672	132.4858	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/EH-174	Odani	221	725	32.9516	132.5072	1	0
JA5/EH-175	Kashima	214	702	32.9449	132.4539	1	0
JA5/EH-176	Kagamiyama	212	696	34.2637	132.9718	1	0
JA5/EH-177	JA5/EH-177	206	676	33.9399	133.2481	1	0
JA5/EH-178	Kyougamori	203	666	33.8833	132.7111	1	0
JA5/EH-179	Kagenodaira	202	663	33.3531	132.0336	1	0
JA5/EH-180	Tougegamori	202	663	33.1383	132.4476	1	0
JA5/EH-181	Akabai	198	650	33.1554	132.3005	1	0
JA5/EH-182	Oitsukamijima	195	640	33.1036	132.3228	1	0
JA5/EH-183	Tojima	191	627	33.2113	132.3751	1	0
JA5/EH-184	JA5/EH-184	186	610	33.1969	132.4008	1	0
JA5/EH-185	Madori	174	571	33.1221	132.4664	1	0
JA5/EH-186	Takegashima	172	564	33.1059	132.4123	1	0
JA5/EH-187	Iokinoshima	170	558	34.1773	133.3151	1	0
JA5/EH-188	Okiooshima	167	548	33.3919	132.3399	1	0
JA5/EH-190	Hiburijima	159	522	33.1685	132.2869	1	0
JA5/EH-191	Setokuromori	977	3205	33.0636	132.6375	6	0
JA5/EH-192	Korefusa	368	1207	33.2821	132.5595	1	0
JA5/EH-193	Dougamori	317	1040	33.3915	132.4212	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KA-001	Daisenzan	1043	3422	34.1152	133.9396	6	0
JA5/KA-002	Kensozan (Hoshigajyouyama)	816	2677	34.5154	134.3175	4	0
JA5/KA-003	Yahazuyama	789	2589	34.1942	134.1968	4	0
JA5/KA-004	Wakasamine	787	2582	34.0778	133.7921	4	0
JA5/KA-005	Shihouzashi	776	2546	34.5125	134.2827	4	0
JA5/KA-006	Maeyama	643	2110	34.1659	134.0200	2	0
JA5/KA-007	Kouzensan	627	2057	34.1938	134.1510	2	0
JA5/KA-008	Zouzusan (Oosayama)	616	2021	34.1966	133.7885	2	0
JA5/KA-009	Kasagamine	560	1837	34.2200	134.2653	2	0
JA5/KA-010	Takahachiyama	512	1680	34.1894	133.9406	2	0
JA5/KA-011	Ootakamibou	504	1654	34.2093	133.9014	2	0
JA5/KA-012	Gahaishizan	481	1578	34.2139	133.7547	1	0
JA5/KA-014	Nekoyama	468	1535	34.2040	133.8841	1	0
JA5/KA-015	Kiyama	462	1516	34.2898	133.8899	1	0
JA5/KA-017	Goishizan	434	1424	34.4638	134.3382	1	0
JA5/KA-018	Tateishiyama	433	1421	34.1530	133.8026	1	0
JA5/KA-019	Oosayama	427	1401	34.4944	134.2236	1	0
JA5/KA-020	Iinoyama (Sanukifuji)	422	1385	34.2744	133.8459	1	0
JA5/KA-021	Toramarusan	417	1368	34.2162	134.3144	1	0
JA5/KA-022	Outozan	394	1293	34.4999	134.1882	1	0
JA5/KA-023	Amagiriyama	382	1253	34.2356	133.7355	1	0
JA5/KA-024	Gokenzan (Yakuriyama)	375	1230	34.3610	134.1414	1	0
JA5/KA-025	Shiundezan	352	1155	34.2437	133.5957	1	0
JA5/KA-026	Danyama	340	1115	34.4816	134.0780	1	0
JA5/KA-027	Washinoyama	322	1056	34.2785	133.9440	1	0
JA5/KA-028	Myoukenzan	320	1050	34.2221	133.6451	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KA-029	Mutsumeyama	317	1040	34.2921	133.9794	1	0
JA5/KA-030	Outouzan	312	1024	34.3620	133.7011	1	0
JA5/KA-031	Tsuruwayama	304	997	34.2638	134.2771	1	0
JA5/KA-032	Shirahamayama	300	984	34.4218	134.2383	1	0
JA5/KA-033	Ryuouzan	300	984	34.3120	133.6753	1	0
JA5/KA-034	Shippousan	299	981	34.1996	133.6699	1	0
JA5/KA-035	Nanrei	292	958	34.3557	134.1046	1	0
JA5/KA-036	Sanuki CC	290	951	34.3213	134.2522	1	0
JA5/KA-037	Katabukiyama	287	942	34.1671	133.7564	1	0
JA5/KA-038	Kanayama	281	922	34.3053	133.8710	1	0
JA5/KA-039	Takogiyama	270	886	34.2129	133.6595	1	0
JA5/KA-040	Takatoyama	248	814	34.3407	133.6251	1	0
JA5/KA-041	Jyounoyama	222	728	34.2659	133.6241	1	0
JA5/KA-042	Okatayama	217	712	34.4022	133.6655	1	0
JA5/KA-043	Komiyama	213	699	34.4284	134.0610	1	0
JA5/KA-044	Kosakayama	204	669	34.3756	133.7664	1	0
JA5/KA-045	Takanboyama	199	653	34.3927	133.7781	1	0
JA5/KA-046	Ashimayama	181	594	34.2830	133.6262	1	0
JA5/KA-047	Ooduchi	170	558	34.4189	133.9226	1	0
JA5/KA-048	JA5/KA-048	154	505	34.3353	133.6416	1	0
JA5/KA-049	Dantokusen	631	2070	34.2119	134.2339	2	0
JA5/KA-050	Tsuyanagi	550	1804	34.1842	134.1305	2	0
JA5/KA-051	Takaosan	496	1627	34.0539	133.6679	1	0
JA5/KA-052	Inoshiriyama	483	1585	34.3253	133.9539	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KA-053	Tatsuyama	454	1490	34.1941	133.9006	1	0
JA5/KA-055	Shiroyama	428	1404	34.1715	133.9453	1	0
JA5/KA-056	JA5/KA-056	349	1145	34.1490	133.8258	1	0
JA5/KA-057	Toubuyama	312	1024	34.1956	133.7534	1	0
JA5/KA-058	Douyamahokurei	304	997	34.2834	133.9785	1	0
JA5/KA-059	Fudenoyama	296	971	34.2218	133.7633	1	0
JA5/KA-060	Tateishiyama	284	932	34.3082	134.1369	1	0
JA5/KA-061	Jyoyama	283	928	34.2982	133.8636	1	0
JA5/KA-062	JA5/KA-062	267	876	34.2261	134.3594	1	0
JA5/KA-063	Nishiyama	260	853	34.2780	134.2516	1	0
JA5/KA-064	Uwasayama	256	840	34.2562	134.0761	1	0
JA5/KA-065	Ayautaryuouyama	255	837	34.2559	133.9006	1	0
JA5/KA-066	Jissoujiyama	250	820	34.2580	134.0532	1	0
JA5/KA-067	Hinoyama	247	810	34.2672	133.9583	1	0
JA5/KA-068	Benimine	245	804	34.3722	133.9567	1	0
JA5/KA-069	Goseyama	243	797	34.3136	134.2020	1	0
JA5/KA-070	Jyoganzijama	240	787	34.3215	134.0179	1	0
JA5/KA-071	Asahiyama	238	781	34.1797	133.7598	1	0
JA5/KA-072	Ougoshiyama	236	774	34.3746	133.9130	1	0
JA5/KA-073	Hizumayama	236	774	34.2607	134.0618	1	0
JA5/KA-074	Bishagoyama	231	758	34.2256	133.7045	1	0
JA5/KA-075	JA5/KA-075	230	755	34.4648	134.2594	1	0
JA5/KA-076	Oofukayama	227	745	34.4762	134.1597	1	0
JA5/KA-077	Kitayama	226	741	34.2676	134.3075	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KA-078	Aonoyama	224	735	34.3006	133.8224	1	0
JA5/KA-079	Takatoyama	216	709	34.3858	134.0409	1	0
JA5/KA-080	Kushinoyama	215	705	34.3612	133.9755	1	0
JA5/KA-081	Tokamiyama	214	702	34.1866	133.7018	1	0
JA5/KA-082	Shirayama	203	666	34.2712	134.1505	1	0
JA5/KA-083	Ishizuchiyama	198	650	34.2942	134.1903	1	0
JA5/KA-084	Yojiyama	187	614	34.2515	134.3894	1	0
JA5/KA-085	Madate	186	610	34.4569	134.2940	1	0
JA5/KA-086	Tsunoyama	184	604	34.3065	133.8436	1	0
JA5/KA-087	Menyama	165	541	34.3399	133.8951	1	0
JA5/KA-088	Ijima	156	512	34.4949	134.0163	1	0
JA5/KA-089	Tsuzu	445	1460	34.1710	133.6651	1	0
JA5/KA-090	Nachisan	271	889	34.2320	134.2966	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-001	Kamegamori(Meyama)	1896	6220	33.7946	133.1933	10	3
JA5/KC-002	Tsutsujyouzan	1860	6102	33.7320	133.1611	10	3
JA5/KC-003	Sasagamine	1860	6102	33.8281	133.2746	10	3
JA5/KC-004	Iwaguroyama	1746	5728	33.7508	133.1570	10	3
JA5/KC-005	Tsunatsukemori	1643	5390	33.7991	133.9413	10	3
JA5/KC-006	Oozareyama	1588	5210	33.8211	133.3944	10	3
JA5/KC-007	Kuchinishiyama	1574	5164	33.7732	133.9961	10	3
JA5/KC-008	Kuishiyama	1516	4974	33.8556	133.5800	10	3
JA5/KC-009	Inamurayama	1506	4941	33.7470	133.3593	10	3
JA5/KC-010	Higashimitsumoriyama	1486	4875	33.8399	133.4150	8	3
JA5/KC-011	Tengukogen	1485	4872	33.4807	133.0154	8	3
JA5/KC-012	Tokiyama	1470	4823	33.8359	133.5088	8	3
JA5/KC-013	Shiragayama	1469	4820	33.8160	133.5907	8	3
JA5/KC-014	Takayama	1443	4734	33.7730	133.8397	8	3
JA5/KC-015	Akagioyama	1436	4711	33.7355	134.0617	8	3
JA5/KC-016	Oomoriyama	1433	4701	33.8789	133.5439	8	3
JA5/KC-018	Jinkichimori	1423	4669	33.6948	134.1100	8	3
JA5/KC-019	Kukubayama	1417	4649	33.7187	134.0263	8	3
JA5/KC-020	Azounomine	1403	4603	33.4722	132.8658	8	3
JA5/KC-021	Kajigamori	1400	4593	33.7592	133.7515	8	3
JA5/KC-022	Amegamori	1390	4560	33.6627	133.1697	8	3
JA5/KC-023	Suginotaniyama	1367	4485	33.6773	133.9736	8	3
JA5/KC-024	Nishimatayama	1360	4462	33.6902	134.0567	8	3
JA5/KC-025	Torigatayama	1347	4419	33.4917	133.0670	8	3
JA5/KC-026	Irazuyama	1336	4383	33.4408	133.0632	8	3
JA5/KC-027	JA5/KC-027	1303	4275	33.8498	133.7017	8	3
JA5/KC-028	Tengumori	1296	4252	33.6188	134.0679	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-029	Hiegoyayama	1228	4029	33.6466	134.0559	8	3
JA5/KC-030	Nankou	1219	3999	33.8301	133.7034	8	3
JA5/KC-031	Soutenzan	1210	3970	33.8111	133.4802	8	3
JA5/KC-032	Kuishiyama	1177	3862	33.6699	133.5059	8	3
JA5/KC-033	Kyujiyogataniyama	1175	3855	33.7178	133.2827	8	3
JA5/KC-034	Sanbougatsuji	1163	3816	33.4121	132.9054	8	3
JA5/KC-035	Sanbouyama	1147	3763	33.5114	133.0763	8	3
JA5/KC-036	JA5/KC-036	1135	3724	33.7380	133.4465	8	3
JA5/KC-037	Sasagamine	1131	3711	33.6926	133.5599	8	3
JA5/KC-038	Jizouyama	1128	3701	33.3122	132.8938	8	3
JA5/KC-039	Kanegaryuumori	1126	3694	33.5470	134.0820	8	3
JA5/KC-040	Kamatakiyama	1116	3661	33.7841	133.5318	8	3
JA5/KC-041	Gotouyama	1113	3652	33.4140	132.9819	8	3
JA5/KC-042	Ooguroyama	1106	3629	33.1092	132.6633	8	3
JA5/KC-044	Kakushoumori	1100	3609	33.4428	133.1011	8	3
JA5/KC-045	Ootodani	1095	3593	33.7076	133.3855	6	0
JA5/KC-046	Kunimiyama	1089	3573	33.7148	133.6275	6	0
JA5/KC-047	JA5/KC-047	1087	3566	33.4764	134.1303	6	0
JA5/KC-048	Jyuryouzan	1087	3566	33.5606	134.1564	6	0
JA5/KC-049	Kamedaniyama	1083	3553	33.6030	134.1507	6	0
JA5/KC-050	JA5/KC-050	1080	3543	33.1326	132.6373	6	0
JA5/KC-051	Toyamori	1078	3537	33.6804	133.3984	6	0
JA5/KC-052	Karatachigatouge	1073	3520	33.5255	133.1597	6	0
JA5/KC-053	Suzugamori	1054	3458	33.3563	133.0510	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-055	Yasugimori	1029	3376	33.5755	134.0074	6	0
JA5/KC-056	Kuromoriyama	1017	3337	33.5943	133.2141	6	0
JA5/KC-057	JA5/KC-057	1006	3301	33.6667	133.5397	6	0
JA5/KC-058	Tsuchiganaru	990	3248	33.6338	133.2247	6	0
JA5/KC-059	Saragamori	989	3245	33.4246	132.8495	6	0
JA5/KC-060	Hatayama	967	3173	33.6157	133.8936	6	0
JA5/KC-061	Koshikigadai	950	3117	33.6507	133.2932	6	0
JA5/KC-062	Todorokimori	949	3114	33.6592	133.9034	6	0
JA5/KC-063	Yaguranotou	947	3107	33.4458	134.1627	6	0
JA5/KC-064	Minenokoyama	933	3061	33.7044	133.9391	6	0
JA5/KC-065	Tochuzan	931	3054	33.6394	133.3943	6	0
JA5/KC-066	JA5/KC-066	924	3031	33.2619	132.9292	6	0
JA5/KC-067	Takabagamori	919	3015	33.6002	133.3384	6	0
JA5/KC-068	Takayasan	916	3005	33.5617	134.1932	6	0
JA5/KC-069	Shirokidomori	909	2982	33.2850	133.0257	6	0
JA5/KC-070	Imanoyama	868	2848	32.8575	132.8501	6	0
JA5/KC-072	Dougamori	857	2812	33.1599	132.8767	6	0
JA5/KC-073	Morinokawayama	843	2766	33.3777	133.1759	4	0
JA5/KC-074	Satsugamine	841	2759	33.3754	132.9965	4	0
JA5/KC-075	Kurotani	836	2743	33.5358	134.1947	4	0
JA5/KC-076	Yatsugamori	834	2736	33.3855	132.9038	4	0
JA5/KC-077	Yonou	824	2703	33.6350	133.1781	4	0
JA5/KC-078	Oohirayama	817	2680	33.6841	133.8979	4	0
JA5/KC-079	Tenguishi	811	2661	33.5029	133.1488	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-080	Kawanoji	810	2657	33.3735	132.9315	4	0
JA5/KC-082	Ayugatouge	781	2562	33.3276	133.0773	4	0
JA5/KC-083	Fudouyama	781	2562	33.1425	132.9121	4	0
JA5/KC-084	Hachidai	780	2559	33.6563	133.8550	4	0
JA5/KC-085	Bandagamori	770	2526	33.4411	133.2595	4	0
JA5/KC-086	Hokegamori	752	2467	33.0657	132.7542	4	0
JA5/KC-087	Shimomukeyama	738	2421	33.3989	133.1088	4	0
JA5/KC-088	Near Oosumiyama	724	2375	33.3950	134.1275	4	0
JA5/KC-089	Daishogongenyama	693	2274	33.3069	133.1493	4	0
JA5/KC-090	Hotokegamori	688	2257	33.1108	133.0291	4	0
JA5/KC-091	Hotokemori	682	2238	33.0367	132.7587	4	0
JA5/KC-092	Kokuzousan	675	2215	33.4591	133.3055	4	0
JA5/KC-093	JA5/KC-093	670	2198	33.3985	133.1327	4	0
JA5/KC-094	Gozaishonomine	658	2159	33.1773	133.1507	4	0
JA5/KC-095	JA5/KC-095	654	2146	33.2520	133.0960	4	0
JA5/KC-096	Onigamaru	650	2133	33.3661	134.1689	4	0
JA5/KC-097	Nabegamori	636	2087	33.0354	132.8071	2	0
JA5/KC-099	Yokoyama	625	2051	33.3577	133.1487	2	0
JA5/KC-100	Maegamori	611	2005	33.0928	132.9409	2	0
JA5/KC-101	JA5/KC-101	610	2001	33.4889	134.0265	2	0
JA5/KC-102	Near Kasagiyama	610	2001	33.3615	134.1206	2	0
JA5/KC-103	Hiuchigamori	591	1939	33.2931	133.1977	2	0
JA5/KC-104	Shimizugamori	583	1913	33.6257	133.7872	2	0
JA5/KC-105	Shirota	571	1873	33.4491	134.2028	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-106	Yamakita	558	1831	33.0247	132.6928	2	0
JA5/KC-107	Hanke	553	1814	33.1962	132.7803	2	0
JA5/KC-108	Oobiyama	543	1781	33.6939	133.8641	2	0
JA5/KC-110	Myoukenyama	530	1739	33.5582	133.3103	2	0
JA5/KC-111	Tsuganomori	529	1736	33.5550	133.2340	2	0
JA5/KC-112	Yamakita	517	1696	32.9929	132.7055	2	0
JA5/KC-113	Mukawayama	508	1667	33.2027	133.2167	2	0
JA5/KC-114	Kurihatayama	506	1660	32.9084	132.8166	2	0
JA5/KC-115	JA5/KC-115	505	1657	33.0185	132.7210	2	0
JA5/KC-116	Doumaeyama	493	1617	33.1756	133.0848	1	0
JA5/KC-117	Keihou	491	1611	33.0029	132.7415	1	0
JA5/KC-118	Kashiwagi	486	1594	33.2163	133.1532	1	0
JA5/KC-119	JA5/KC-119	480	1575	32.9413	132.8785	1	0
JA5/KC-120	Hinotaniyama	472	1549	32.9102	132.8767	1	0
JA5/KC-121	Tsuzurayama	472	1549	32.9081	132.9646	1	0
JA5/KC-122	Ishidonomori	467	1532	33.5130	133.3981	1	0
JA5/KC-123	Oohorayama	466	1529	32.8196	132.6745	1	0
JA5/KC-124	Kamataki	457	1499	33.1493	132.7700	1	0
JA5/KC-125	Nakahatayama	455	1493	32.8920	132.7593	1	0
JA5/KC-126	Kaigamori	455	1493	32.9364	132.8245	1	0
JA5/KC-127	JA5/KC-127	451	1480	32.9329	132.8606	1	0
JA5/KC-129	JA5/KC-129	439	1440	32.8186	132.7910	1	0
JA5/KC-130	Honmurayama	422	1385	33.1937	132.7491	1	0
JA5/KC-131	Ishimiderayama	411	1348	33.0157	132.9544	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-132	Noji	406	1332	32.9835	132.7470	1	0
JA5/KC-133	Imoseyama	404	1325	32.7270	132.5542	1	0
JA5/KC-134	JA5/KC-134	390	1280	33.5475	133.3304	1	0
JA5/KC-135	JA5/KC-135	385	1263	33.5493	133.9490	1	0
JA5/KC-136	Shijyudera	383	1257	33.3104	134.1802	1	0
JA5/KC-137	Daitouzan	383	1257	32.9976	132.8545	1	0
JA5/KC-138	Oshinokawa	373	1224	32.9538	132.7588	1	0
JA5/KC-139	JA5/KC-139	370	1214	32.8997	132.8398	1	0
JA5/KC-140	Karasumori	367	1204	33.5427	133.3695	1	0
JA5/KC-141	Eboshiyama	359	1178	33.5258	133.5165	1	0
JA5/KC-143	JA5/KC-143	332	1089	33.4355	133.3104	1	0
JA5/KC-144	Nagasasayama	329	1079	32.8731	132.9619	1	0
JA5/KC-145	JA5/KC-145	320	1050	33.0265	132.8856	1	0
JA5/KC-146	JA5/KC-146	310	1017	32.8160	132.9322	1	0
JA5/KC-147	Kounomori	300	984	33.5798	133.4967	1	0
JA5/KC-148	Ootsuki Wind Farm	297	974	32.8528	132.6714	1	0
JA5/KC-149	Kumagamori	282	925	32.8613	132.7290	1	0
JA5/KC-150	Nishikuromori	1861	6106	33.7944	133.2059	10	3
JA5/KC-151	Shiragayama	1770	5807	33.8101	133.9929	10	3
JA5/KC-152	Iyofuji	1756	5761	33.7880	133.2480	10	3
JA5/KC-153	Kanmuriyama	1732	5682	33.8159	133.3100	10	3
JA5/KC-154	JA5/KC-154	1433	4701	33.7547	133.2746	8	3
JA5/KC-155	JA5/KC-155	1334	4377	33.8529	133.5280	8	3
JA5/KC-156	Eboshigamori	1320	4331	33.6745	134.0365	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-157	Sankounotsujiyama	1215	3986	33.6535	133.0775	8	3
JA5/KC-158	Ganmakiyama	1125	3691	33.6674	134.1422	8	3
JA5/KC-159	Mitsujiyama	1110	3642	33.6840	133.5122	8	3
JA5/KC-160	Near Iwatsutsujiyama	1109	3638	33.7581	133.4880	8	3
JA5/KC-161	JA5/KC-161	1052	3452	33.6481	133.9894	6	0
JA5/KC-162	Nishimoriyama	970	3182	33.6621	133.2130	6	0
JA5/KC-163	Saga	956	3136	33.8083	133.7378	6	0
JA5/KC-164	JA5/KC-164	860	2822	33.6341	133.8797	6	0
JA5/KC-165	Tsuchimori	828	2717	33.3683	132.9688	4	0
JA5/KC-166	Taiyama	818	2684	33.7369	133.5759	4	0
JA5/KC-167	JA5/KC-167	776	2546	33.2871	132.9119	4	0
JA5/KC-168	Naro	724	2375	33.3676	133.1134	4	0
JA5/KC-169	JA5/KC-169	674	2211	33.1843	132.8336	4	0
JA5/KC-170	Nishimoriyama	663	2175	33.6984	133.4732	4	0
JA5/KC-171	Asahigaoka	640	2100	33.4810	133.9797	2	0
JA5/KC-172	Takikura	619	2031	33.5170	133.9970	2	0
JA5/KC-173	Ookurayama	602	1975	33.7211	133.8806	2	0
JA5/KC-174	Kamoyama	592	1942	33.1522	132.8292	2	0
JA5/KC-175	Oosako	575	1886	33.1979	132.9989	2	0
JA5/KC-176	JA5/KC-176	569	1867	33.1094	132.7839	2	0
JA5/KC-177	Hiura	555	1821	33.7763	133.6840	2	0
JA5/KC-178	Shinbeidani	540	1772	33.6097	133.5251	2	0
JA5/KC-179	Sanpomori	486	1594	33.2669	133.1493	1	0
JA5/KC-180	Hakuouzan	458	1503	32.7449	133.0023	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/KC-181	JA5/KC-181	457	1499	33.1853	133.1331	1	0
JA5/KC-182	Near Betchaku	449	1473	33.6134	133.8130	1	0
JA5/KC-183	JA5/KC-183	414	1358	33.4981	133.3447	1	0
JA5/KC-184	Kusaigawa	384	1260	33.0056	132.8178	1	0
JA5/KC-185	JA5/KC-185	370	1214	32.9052	132.9182	1	0
JA5/KC-186	JA5/KC-186	356	1168	32.9975	132.8784	1	0
JA5/KC-187	JA5/KC-187	334	1096	33.2586	133.2502	1	0
JA5/KC-188	JA5/KC-188	320	1050	33.5295	134.2480	1	0
JA5/KC-189	JA5/KC-189	286	938	32.8905	132.9834	1	0
JA5/KC-190	Houinyama	280	919	33.3953	133.3249	1	0
JA5/KC-191	Utsugayama	256	840	33.4260	133.4445	1	0
JA5/KC-192	Honjyoyama	254	833	32.9493	132.7248	1	0
JA5/KC-193	Ryutouzan	250	820	32.8020	132.4899	1	0
JA5/KC-194	Misakiyama	218	715	33.1564	133.2150	1	0
JA5/KC-195	Hachibuseyama	213	699	33.5525	133.6158	1	0
JA5/KC-196	Himejima	157	515	32.7390	132.4901	1	0
JA5/KC-197	Serikawayama	926	3038	33.3915	133.0699	6	0
JA5/KC-198	Yanagigasakoyama	609	1998	33.2087	133.0332	2	0
JA5/KC-199	JA5/KC-199	452	1483	32.8822	132.7768	1	0
JA5/KC-200	Hatchouyama	288	945	33.0408	132.9946	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/TS-001	Tsurugisan	1955	6414	33.8536	134.0943	10	3
JA5/TS-002	Jirougyu	1930	6332	33.8431	134.0860	10	3
JA5/TS-003	Miune	1893	6211	33.8394	133.9877	10	3
JA5/TS-004	Yahazusan	1849	6066	33.9251	133.9749	10	3
JA5/TS-005	Tounomaru	1713	5620	33.8669	134.0393	10	3
JA5/TS-006	Tsurugisan (Maruzasayama)	1712	5617	33.8742	134.0899	10	3
JA5/TS-007	Ishitatezan	1708	5604	33.7848	134.0549	10	3
JA5/TS-008	Takashiroyama	1632	5354	33.8914	134.2410	10	3
JA5/TS-009	Tenjinmaru	1632	5354	33.8686	134.1714	10	3
JA5/TS-010	Yahazuyama	1607	5272	33.8049	133.8934	10	3
JA5/TS-011	Heikedaira	1603	5259	33.8327	134.1987	10	3
JA5/TS-012	Kasidomaru	1566	5138	33.8808	134.2086	10	3
JA5/TS-013	Kumosouyama	1496	4908	33.9057	134.2948	8	3
JA5/TS-014	Nakatsuzan	1447	4747	33.9246	133.8441	8	3
JA5/TS-015	Takamaruyama	1439	4721	33.8870	134.3252	8	3
JA5/TS-016	Aonotouge	1433	4701	33.8354	134.2329	8	3
JA5/TS-018	Kunimizan	1409	4623	33.9076	133.7847	8	3
JA5/TS-019	Kashio	1374	4508	33.8405	133.8629	8	3
JA5/TS-020	Yutoumaru	1372	4501	33.6971	134.1609	8	3
JA5/TS-021	Nishimineyama	1349	4426	33.8706	134.2955	8	3
JA5/TS-022	Kainayama	1333	4373	33.9512	133.8919	8	3
JA5/TS-023	Yatsurayama	1313	4308	33.9234	134.0998	8	3
JA5/TS-024	Kuritaniyama	1172	3845	33.8500	134.3502	8	3
JA5/TS-025	Okunonoyama	1159	3802	33.9935	134.1993	8	3
JA5/TS-026	Arase	1115	3658	33.7511	134.1342	8	3
JA5/TS-027	Touguusan	1091	3579	33.9554	134.2343	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/TS-028	Tomouchiyama	1073	3520	33.9792	134.1067	6	0
JA5/TS-029	Tengudake	1070	3510	33.9116	133.6968	6	0
JA5/TS-030	Sanmyou	1061	3481	33.8886	133.7221	6	0
JA5/TS-031	JA5/TS-031	1031	3383	33.9458	134.4014	6	0
JA5/TS-032	JA5/TS-032	984	3228	33.7960	134.2724	6	0
JA5/TS-033	Kazemiyayama	970	3182	33.9327	134.2303	6	0
JA5/TS-034	Ootakiyama	946	3104	34.1231	134.1271	6	0
JA5/TS-035	Unpenjisan	927	3041	34.0350	133.7228	6	0
JA5/TS-036	Nishigamine	924	3031	33.6236	134.2394	6	0
JA5/TS-037	Takatougeyama	920	3018	33.7613	134.2734	6	0
JA5/TS-038	Honjyounomaru	920	3018	33.9912	134.2825	6	0
JA5/TS-039	Hachirousan	919	3015	33.7421	134.4091	6	0
JA5/TS-040	Noboriosan	887	2910	34.0951	133.8420	6	0
JA5/TS-041	Doukiryama	884	2900	33.7183	134.3927	6	0
JA5/TS-042	Umaba	854	2802	34.0451	133.7799	6	0
JA5/TS-043	Takasashi	841	2759	33.9963	133.8547	4	0
JA5/TS-044	Tanukidani	840	2756	33.8812	134.4483	4	0
JA5/TS-045	Myoutaisan	785	2575	34.1338	134.2113	4	0
JA5/TS-046	Kodouyama	774	2539	33.7828	134.2173	4	0
JA5/TS-047	Nakatsumineyama	773	2536	33.9624	134.5095	4	0
JA5/TS-048	Jyougamaru	762	2500	33.9013	134.4752	4	0
JA5/TS-049	Sankakuyama	755	2477	34.1706	134.3106	4	0
JA5/TS-050	Takamaru	741	2431	34.0304	134.1123	4	0
JA5/TS-051	JA5/TS-051	735	2411	34.1570	134.1801	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/TS-052	Shimizuyama	725	2379	33.9064	134.4047	4	0
JA5/TS-053	Ooyama	691	2267	34.1637	134.3946	4	0
JA5/TS-054	Jyouousan	630	2067	34.1495	134.2697	2	0
JA5/TS-055	Hachinoyama	621	2037	33.7790	134.4649	2	0
JA5/TS-056	Tairyuujiyama	618	2028	33.8741	134.5198	2	0
JA5/TS-057	Yahazuyama	603	1978	33.8041	134.5282	2	0
JA5/TS-058	Nagatakisan	582	1909	33.8195	134.4389	2	0
JA5/TS-059	Katayama	552	1811	33.7320	134.4540	2	0
JA5/TS-060	Ooasayama	538	1765	34.1864	134.4996	2	0
JA5/TS-061	Kamioutou	536	1759	33.9714	133.7511	2	0
JA5/TS-062	Jinno	534	1752	33.6685	134.3330	2	0
JA5/TS-063	Mitsuoyama	531	1742	33.8973	134.5708	2	0
JA5/TS-064	Kaseyama	530	1739	33.9252	134.4576	2	0
JA5/TS-065	Hirono	522	1713	34.0098	134.3893	2	0
JA5/TS-066	JA5/TS-066	515	1690	33.5631	134.2261	2	0
JA5/TS-067	Near Inugatani	510	1673	34.2051	134.5121	2	0
JA5/TS-068	JA5/TS-068	509	1670	33.9958	134.3811	2	0
JA5/TS-069	Nishiryuuouzan	495	1624	34.0247	134.4288	1	0
JA5/TS-070	Ookageyama	459	1506	33.7527	134.5135	1	0
JA5/TS-071	Shirosawa	450	1476	33.6938	134.4718	1	0
JA5/TS-072	Myoujinyama	442	1450	33.8052	134.6506	1	0
JA5/TS-073	Amagatsubuyama	434	1424	34.1887	134.5402	1	0
JA5/TS-074	Kirai	429	1407	34.0096	134.4071	1	0
JA5/TS-075	Arase	427	1401	33.6769	134.3491	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/TS-076	Murayama	418	1371	33.6535	134.2732	1	0
JA5/TS-077	Suzugamine	400	1312	33.5814	134.2937	1	0
JA5/TS-078	JA5/TS-078	380	1247	33.9848	134.3678	1	0
JA5/TS-079	Yanase	373	1224	33.7318	134.4968	1	0
JA5/TS-080	Higuchiyama	372	1220	33.9157	134.4345	1	0
JA5/TS-081	Hoshigoe	354	1161	34.1926	134.5616	1	0
JA5/TS-083	Kuroisoyama	345	1132	33.8402	134.4771	1	0
JA5/TS-085	Takamaruyama	310	1017	34.0145	134.4976	1	0
JA5/TS-086	Bizan	290	951	34.0608	134.5164	1	0
JA5/TS-087	Iiya	288	945	33.9738	134.5653	1	0
JA5/TS-088	Ochihage	1683	5522	33.9149	133.9376	10	3
JA5/TS-089	Oriudaniyama	1653	5423	33.8155	134.1399	10	3
JA5/TS-090	JA5/TS-090	1445	4741	33.8862	133.9747	8	3
JA5/TS-091	Toishigongen	1375	4511	33.9163	134.2574	8	3
JA5/TS-092	Takanokouyama	1364	4475	33.6983	134.0650	8	3
JA5/TS-093	JA5/TS-093	1310	4298	33.7126	134.0703	8	3
JA5/TS-094	JA5/TS-094	1262	4140	33.7342	134.0904	8	3
JA5/TS-095	Shozenyama	1229	4032	33.9363	134.1736	8	3
JA5/TS-096	JA5/TS-096	1173	3848	33.7177	134.1090	8	3
JA5/TS-097	Sanboujiyama	1158	3799	33.8836	133.6608	8	3
JA5/TS-098	Koubemaru	1148	3766	33.7289	134.2025	8	3
JA5/TS-099	JA5/TS-099	1090	3576	33.9413	133.8422	6	0
JA5/TS-100	Mitou	1073	3520	33.9701	134.0539	6	0
JA5/TS-101	Ryuouyama	1060	3478	34.1155	134.0482	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/TS-102	Handairayama	1016	3333	33.9763	134.1512	6	0
JA5/TS-103	Nichimei	939	3081	33.8198	134.2867	6	0
JA5/TS-104	Shousanjiyama	938	3077	33.9821	134.3040	6	0
JA5/TS-105	Daisouyama	881	2890	34.1515	134.1334	6	0
JA5/TS-106	JA5/TS-106	794	2605	33.8408	134.3114	4	0
JA5/TS-107	JA5/TS-107	790	2592	33.7305	134.3368	4	0
JA5/TS-108	Kitayama	776	2546	33.9548	134.4867	4	0
JA5/TS-110	Okuhigaidani	620	2034	34.1665	134.2762	2	0
JA5/TS-111	JA5/TS-111	590	1936	34.0289	134.3667	2	0
JA5/TS-112	Tamazushiyama	540	1772	33.7409	134.4777	2	0
JA5/TS-113	JA5/TS-113	532	1745	33.5888	134.2299	2	0
JA5/TS-114	JA5/TS-114	500	1640	33.9756	133.7697	2	0
JA5/TS-115	JA5/TS-115	500	1640	34.0280	134.0497	2	0
JA5/TS-116	JA5/TS-116	497	1631	33.7958	134.3636	1	0
JA5/TS-117	JA5/TS-117	433	1421	33.9292	134.5394	1	0
JA5/TS-118	Ono	417	1368	33.5841	134.2518	1	0
JA5/TS-119	Aizomeyama	414	1358	34.1773	134.4693	1	0
JA5/TS-120	Dodoroyama	386	1266	33.6801	134.3971	1	0
JA5/TS-121	JA5/TS-121	382	1253	33.7938	134.3795	1	0
JA5/TS-122	Terano	373	1224	33.7661	134.5095	1	0
JA5/TS-123	JA5/TS-123	350	1148	33.7742	134.5570	1	0
JA5/TS-124	Dohyogamaru	333	1093	33.6606	134.3773	1	0
JA5/TS-125	JA5/TS-125	333	1093	33.7567	134.5473	1	0
JA5/TS-126	Tsunominejinja	280	919	33.8948	134.6441	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA5/TS-127	Ooshima	216	709	33.6339	134.4961	1	0
JA5/TS-128	Ootani	199	653	34.2056	134.6186	1	0
JA5/TS-129	Tatsugayama	197	646	34.0449	134.4593	1	0
JA5/TS-130	Hinominesan	191	627	34.0224	134.5889	1	0
JA5/TS-131	JA5/TS-131	191	627	34.2137	134.5662	1	0
JA5/TS-132	Chinosaki	177	581	33.5803	134.3529	1	0
JA5/TS-133	Musa	165	541	34.2368	134.6067	1	0
JA5/TS-134	JA5/TS-134	1457	4780	33.9091	134.2336	8	3
JA5/TS-135	Kumadani	252	827	33.9162	134.5860	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/FO-001	Sefurisan	1055	3461	33.4364	130.3686	6	0
JA6/FO-002	Umamiyama	978	3209	33.4865	130.7679	6	0
JA6/FO-003	Ishiwaridake	941	3087	33.1964	130.7876	6	0
JA6/FO-004	Sangunzan	936	3071	33.5555	130.5838	6	0
JA6/FO-005	Heizan	927	3041	33.4879	130.7405	6	0
JA6/FO-006	Fukuchiyama	901	2956	33.7422	130.8039	6	0
JA6/FO-007	Hirogawara	843	2766	33.1570	130.7709	4	0
JA6/FO-008	Dainichigatake	830	2723	33.4487	130.8616	4	0
JA6/FO-009	Takatoriyama	802	2631	33.3030	130.7228	4	0
JA6/FO-010	Shiraishiyama	748	2454	33.4572	130.8183	4	0
JA6/FO-011	Kawabaruyama	735	2411	33.4954	130.2719	4	0
JA6/FO-012	Suzugatouge	716	2349	33.4191	130.8098	4	0
JA6/FO-013	Nukisan	712	2336	33.7807	130.9093	4	0
JA6/FO-014	Hatajiri	711	2333	33.4874	130.8338	4	0
JA6/FO-015	Toyagatakehonmine	710	2329	33.5131	130.8109	4	0
JA6/FO-016	Momidake	694	2277	33.4548	130.7633	4	0
JA6/FO-017	Kottoidake	690	2264	33.5656	130.9152	4	0
JA6/FO-018	Sugadake	682	2238	33.6604	130.5815	4	0
JA6/FO-019	Ryuugahana	681	2234	33.7369	130.8669	4	0
JA6/FO-020	Oonechiyama	652	2139	33.5195	130.6087	4	0
JA6/FO-021	Nishiyama (Ayusakayama)	645	2116	33.7204	130.5592	2	0
JA6/FO-022	Toyasan	645	2116	33.4355	130.8016	2	0
JA6/FO-023	JA6/FO-023	624	2047	33.6743	130.5646	2	0
JA6/FO-024	Sarakurayama	622	2041	33.8465	130.7966	2	0
JA6/FO-025	Ryuuouzan	616	2021	33.6155	130.6127	2	0
JA6/FO-026	Adachiyama (Kirigatake)	598	1962	33.8595	130.9172	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/FO-027	Aburayama	597	1959	33.5120	130.3645	2	0
JA6/FO-028	Near Kongosan	574	1883	33.7860	130.7808	2	0
JA6/FO-029	Iitakesan (Oosakayama)	573	1880	33.6581	130.8813	2	0
JA6/FO-030	JA6/FO-030	541	1775	33.7526	130.8819	2	0
JA6/FO-031	Tonouesan	518	1699	33.8922	130.9475	2	0
JA6/FO-032	Sannotake	510	1673	33.6922	130.8445	2	0
JA6/FO-034	Kodaijiyama	499	1637	33.8490	130.5706	1	0
JA6/FO-035	Tokamidake	496	1627	33.4929	130.6104	1	0
JA6/FO-036	Yugawayama	471	1545	33.8695	130.5531	1	0
JA6/FO-037	Tsubakigatani	464	1522	33.4097	130.7594	1	0
JA6/FO-038	Tobikatayama	460	1509	33.1590	130.5903	1	0
JA6/FO-039	JA6/FO-039	445	1460	33.6732	130.6186	1	0
JA6/FO-040	Kasagiyama	425	1394	33.6865	130.6421	1	0
JA6/FO-041	Kanakuniyama	421	1381	33.5945	130.7759	1	0
JA6/FO-042	Shiouji	410	1345	33.5381	130.5139	1	0
JA6/FO-044	Yayamadake	378	1240	33.5496	130.6659	1	0
JA6/FO-045	Jyouyama	369	1211	33.8187	130.5905	1	0
JA6/FO-046	Tachibanayama	367	1204	33.6797	130.4683	1	0
JA6/FO-047	Kaysan	365	1198	33.5723	130.1610	1	0
JA6/FO-048	Kazeshiyama (Kazekashira)	362	1188	33.9244	130.9547	1	0
JA6/FO-049	Sekinoyama	359	1178	33.6306	130.7518	1	0
JA6/FO-050	Mutsugatake	339	1112	33.7479	130.6812	1	0
JA6/FO-051	Miyajidake	339	1112	33.4928	130.5684	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/FO-052	Gongenyama (Shintateyama)	326	1070	33.7813	130.6223	1	0
JA6/FO-053	Haseyama	311	1020	33.5517	130.6940	1	0
JA6/FO-054	Ishimineyama	303	994	33.9034	130.7723	1	0
JA6/FO-055	Daiyama	726	2382	33.4298	130.8592	4	0
JA6/FO-056	Wakasugiyama	681	2234	33.5979	130.5446	4	0
JA6/FO-057	Shiroyama	643	2110	33.1461	130.8151	2	0
JA6/FO-058	Takenokuchi	612	2008	33.2846	130.8338	2	0
JA6/FO-059	JA6/FO-059	512	1680	33.5467	130.8868	2	0
JA6/FO-060	JA6/FO-060	501	1644	33.7915	130.8288	2	0
JA6/FO-061	Takasuyama	420	1378	33.5483	130.2686	1	0
JA6/FO-062	Takashiriyama	419	1375	33.7684	130.9527	1	0
JA6/FO-063	Oohirayama	315	1033	33.4317	130.6802	1	0
JA6/FO-064	Nabikiyama	297	974	33.7584	130.6069	1	0
JA6/FO-065	JA6/FO-065	280	919	33.7020	130.6365	1	0
JA6/FO-066	Konomiyama	271	889	33.7763	130.5393	1	0
JA6/FO-067	Aratani	268	879	33.6921	130.6629	1	0
JA6/FO-068	Todayama	267	876	33.8194	130.6249	1	0
JA6/FO-069	Amagatake	261	856	33.6210	130.2055	1	0
JA6/FO-070	Koushidake	254	833	33.6166	130.2218	1	0
JA6/FO-071	Mizuochiyama	247	810	33.7953	130.4947	1	0
JA6/FO-072	Ichinodake	244	801	34.2443	130.1058	1	0
JA6/FO-073	Hiyama	244	801	33.5976	130.1627	1	0
JA6/FO-074	Inoyama	236	774	33.5603	130.4964	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/FO-075	Hikoyama	232	761	33.6227	130.1632	1	0
JA6/FO-076	Kannonyama	232	761	33.7210	130.9138	1	0
JA6/FO-077	Tobigasuyama	226	741	33.8570	130.9774	1	0
JA6/FO-078	Furukawayamashiroato	222	728	33.8106	130.8673	1	0
JA6/FO-079	Mitakesan	221	725	33.8983	130.4246	1	0
JA6/FO-080	Genkajima	218	715	33.6896	130.2316	1	0
JA6/FO-081	Tateishiyama	210	689	33.5817	130.0997	1	0
JA6/FO-082	Nadayama	210	689	33.6511	130.2250	1	0
JA6/FO-083	Nokojima	195	640	33.6209	130.3035	1	0
JA6/FO-084	Chinyama	187	614	33.5732	130.0489	1	0
JA6/FO-085	Jishima	187	614	33.9033	130.5002	1	0
JA6/FO-086	Bisyamonyama	177	581	33.6099	130.2670	1	0
JA6/FO-087	Shikanoshima	173	568	33.6749	130.3034	1	0
JA6/FO-088	Near Oumaruyama	475	1558	33.5225	130.2869	1	0
JA6/FO-089	Takachiyama	419	1375	33.5403	130.2870	1	0
JA6/FO-090	Ganmatayama	807	2648	33.5068	131.0700	4	0
JA6/FO-091	Shirogasako	546	1791	33.4156	130.8700	2	0
JA6/FO-092	JA6/FO-092	396	1299	33.7544	130.8519	1	0
JA6/FO-093	Takekoshi	163	535	33.5784	130.1353	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-001	Miyanouradake	1936	6352	30.3359	130.5044	10	3
JA6/KG-002	Jinnemukoubandake	1734	5689	30.2900	130.5106	10	3
JA6/KG-003	Kirishimayama (Karakunidake)	1700	5577	31.9342	130.8616	10	3
JA6/KG-004	Ishidukayama	1589	5213	30.3235	130.5539	10	3
JA6/KG-005	Wariisidake	1410	4626	30.2731	130.5545	8	3
JA6/KG-006	Takakumayama (Oonogaradake)	1236	4055	31.4862	130.8185	8	3
JA6/KG-007	Aikodake	1235	4052	30.3661	130.6002	8	3
JA6/KG-008	Ontake (Kitadake)	1117	3665	31.5926	130.6566	8	3
JA6/KG-009	Kurinodake	1102	3615	31.9546	130.7917	8	3
JA6/KG-010	Shibisan (Jyougusan)	1067	3501	31.9808	130.3676	6	0
JA6/KG-011	Futatsuishi	998	3274	32.1501	130.6207	6	0
JA6/KG-012	Otake	979	3212	29.8593	129.8570	6	0
JA6/KG-013	Hoyoshidake	967	3173	31.2642	130.9901	6	0
JA6/KG-014	Kareki	959	3146	31.1296	130.8802	6	0
JA6/KG-015	Uodake	941	3087	31.2268	130.9253	6	0
JA6/KG-016	Kaimondake	924	3031	31.1799	130.5284	6	0
JA6/KG-017	JA6/KG-017	913	2995	31.2901	130.9910	6	0
JA6/KG-018	Nokubidake	897	2943	31.1364	130.7705	6	0
JA6/KG-019	Kobadake	891	2923	31.1255	130.8069	6	0
JA6/KG-020	Bisyagodake	885	2904	31.5459	130.7874	6	0
JA6/KG-021	Nanatsudake	881	2890	31.5065	130.7982	6	0
JA6/KG-022	Fukeyama	846	2776	32.1549	130.5826	4	0
JA6/KG-023	Otake	796	2612	29.6384	129.7139	4	0
JA6/KG-024	Rokuroukandake	754	2474	31.1849	130.9445	4	0
JA6/KG-025	Kitadake	747	2451	31.2495	131.0052	4	0
JA6/KG-026	JA6/KG-026	706	2316	30.4272	130.5318	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-027	Ioudake	704	2310	30.7930	130.3052	4	0
JA6/KG-028	Eboshidake	703	2306	31.8749	130.6061	4	0
JA6/KG-029	Yuwandake	694	2277	28.2961	129.3211	4	0
JA6/KG-030	Yahazudake	687	2254	32.1229	130.4007	4	0
JA6/KG-031	Nagaodake	680	2231	31.8464	130.6347	4	0
JA6/KG-032	Yaeyama	677	2221	31.7345	130.4484	4	0
JA6/KG-033	Yadomedake	670	2198	31.8591	130.5614	4	0
JA6/KG-034	Satodayama	664	2178	32.1137	130.4289	4	0
JA6/KG-035	Furudake	657	2156	30.4432	130.2173	4	0
JA6/KG-036	Nakadake	654	2146	31.9026	130.5823	4	0
JA6/KG-037	Kunimidake	649	2129	31.9278	130.6368	2	0
JA6/KG-038	Inokawadake	645	2116	27.7787	128.9832	2	0
JA6/KG-039	Kinpouzan	636	2087	31.4677	130.3829	2	0
JA6/KG-040	Maedake	629	2064	29.9680	129.9254	2	0
JA6/KG-041	Yaguradake	622	2041	30.8283	129.9375	2	0
JA6/KG-042	Kawanishi	615	2018	32.0201	130.7172	2	0
JA6/KG-043	JA6/KG-043	606	1988	31.3841	130.5064	2	0
JA6/KG-044	Otake	604	1982	31.7232	129.7393	2	0
JA6/KG-046	JA6/KG-046	600	1969	31.9674	130.2679	2	0
JA6/KG-047	Nomadake	591	1939	31.4045	130.1582	2	0
JA6/KG-048	Kumagatake	590	1936	31.4553	130.4639	2	0
JA6/KG-049	Kamaduka	586	1923	31.4259	130.4776	2	0
JA6/KG-050	Mitake	584	1916	29.4650	129.5947	2	0
JA6/KG-051	Akagure	580	1903	31.6972	130.5830	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-052	Omeguriyama	577	1893	31.3106	130.5262	2	0
JA6/KG-053	Kurodayama	570	1870	32.0715	130.4905	2	0
JA6/KG-055	Setobirayama	546	1791	31.7486	130.4868	2	0
JA6/KG-056	Hanaoyama	540	1772	31.7122	130.5128	2	0
JA6/KG-057	Tondachidake	536	1759	29.6644	129.7369	2	0
JA6/KG-058	Amagidake	533	1749	27.8705	128.9281	2	0
JA6/KG-059	Oosaka	533	1749	31.4706	130.4294	2	0
JA6/KG-060	Gozaisyodake	531	1742	31.5804	131.1541	2	0
JA6/KG-061	JA6/KG-061	528	1732	31.7768	130.2418	2	0
JA6/KG-062	Ogawadake	528	1732	28.3354	129.3333	2	0
JA6/KG-063	Sakiwaridake	524	1719	29.8294	129.8876	2	0
JA6/KG-065	Sigehirayama	523	1716	31.6993	130.4205	2	0
JA6/KG-066	Miyatayama	520	1706	31.5908	131.0827	2	0
JA6/KG-067	Kamite	519	1703	31.8389	130.5334	2	0
JA6/KG-068	Kanmuridake (Nishidake)	516	1693	31.7487	130.3312	2	0
JA6/KG-069	Nagaoyama	513	1683	31.3803	130.2674	2	0
JA6/KG-070	Katashiroyama	509	1670	31.8226	130.4611	2	0
JA6/KG-071	Otake	497	1631	29.9031	129.5416	1	0
JA6/KG-072	Aminoko	496	1627	28.1890	129.3638	1	0
JA6/KG-073	Yokoatejima	495	1624	28.8008	128.9948	1	0
JA6/KG-074	Miedake	486	1594	31.6903	130.5211	1	0
JA6/KG-075	JA6/KG-075	485	1591	31.2997	130.8623	1	0
JA6/KG-076	Takabachiyama	485	1591	28.2892	129.4195	1	0
JA6/KG-077	Yuidake	483	1585	28.1837	129.3134	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-078	Kuratayama	475	1558	31.3398	130.3020	1	0
JA6/KG-079	Makurodake	470	1542	31.7662	130.5089	1	0
JA6/KG-080	Oonodake	466	1529	31.2560	130.5168	1	0
JA6/KG-081	Jinnoo	463	1519	31.3291	130.2242	1	0
JA6/KG-082	JA6/KG-082	456	1496	28.1971	129.3291	1	0
JA6/KG-083	Matsunagayama	455	1493	28.3258	129.4659	1	0
JA6/KG-084	Tanagiyama	454	1490	29.9556	129.9364	1	0
JA6/KG-085	Kiriguchi	450	1476	31.5854	131.1144	1	0
JA6/KG-086	Kusanodake	449	1473	31.3042	130.2473	1	0
JA6/KG-087	Kaminogun	442	1450	31.8370	130.4957	1	0
JA6/KG-088	Odake	438	1437	31.7455	130.5133	1	0
JA6/KG-089	JA6/KG-089	437	1434	31.9889	130.5418	1	0
JA6/KG-090	Kanmuridake	435	1427	28.2345	129.2322	1	0
JA6/KG-091	Nakanoo	434	1424	28.2429	129.1865	1	0
JA6/KG-092	Oohirayama	430	1411	31.7322	130.3575	1	0
JA6/KG-093	Toomekiyama	423	1388	31.8337	129.8972	1	0
JA6/KG-094	JA6/KG-094	420	1378	31.5503	131.1714	1	0
JA6/KG-095	JA6/KG-095	420	1378	31.7766	130.5137	1	0
JA6/KG-096	Kiridake	420	1378	31.5606	131.0616	1	0
JA6/KG-097	Inutabudake	417	1368	27.7389	128.9457	1	0
JA6/KG-098	Sagayamadake	416	1365	31.3112	130.3530	1	0
JA6/KG-099	Kiyanmayama	415	1362	28.1531	129.3318	1	0
JA6/KG-100	Washiodake	411	1348	31.2229	130.5949	1	0
JA6/KG-101	Oonakadake	403	1322	32.1587	130.1576	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-102	Ukejima	398	1306	28.0367	129.2213	1	0
JA6/KG-103	Kunimidake	396	1299	31.2944	130.3345	1	0
JA6/KG-104	Kasayama	395	1296	32.1097	130.2260	1	0
JA6/KG-105	Shichirouzan	393	1289	32.2760	130.2364	1	0
JA6/KG-106	Ashiken	387	1270	28.2904	129.2525	1	0
JA6/KG-107	Takakurayama	386	1266	31.8716	130.4635	1	0
JA6/KG-108	Akudaira	375	1230	31.7012	130.3819	1	0
JA6/KG-109	JA6/KG-109	370	1214	28.2404	129.3049	1	0
JA6/KG-110	Kondake	369	1211	31.9046	130.2769	1	0
JA6/KG-111	Takamine	363	1191	31.7370	130.5316	1	0
JA6/KG-112	Nishinooka	360	1181	31.3791	130.1819	1	0
JA6/KG-113	Jindake	349	1145	31.4868	131.1458	1	0
JA6/KG-114	Yahazuyama	349	1145	30.7942	130.2844	1	0
JA6/KG-115	Hitachigaoka	348	1142	31.7391	130.2949	1	0
JA6/KG-116	Chaya	348	1142	31.0565	130.7038	1	0
JA6/KG-117	Higasadake	340	1115	31.7871	130.3533	1	0
JA6/KG-118	Kitahase	322	1056	31.3013	130.9492	1	0
JA6/KG-119	Eboshidake	322	1056	28.2912	129.2027	1	0
JA6/KG-120	Uwatokoyama	321	1053	31.9895	130.2268	1	0
JA6/KG-122	Yumishidake	314	1030	28.1664	129.2026	1	0
JA6/KG-123	Uwatoko (Terayama)	310	1017	31.8306	130.3468	1	0
JA6/KG-124	Moromasadake	310	1017	31.5983	130.3813	1	0
JA6/KG-125	Nouzeyama	306	1004	31.8588	129.8233	1	0
JA6/KG-126	Takabachiyama	298	978	28.1875	129.1991	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-127	Nakano	293	961	31.8443	129.8744	1	0
JA6/KG-128	Imakiradake	292	958	29.1445	129.2081	1	0
JA6/KG-129	JA6/KG-129	290	951	28.0291	129.1594	1	0
JA6/KG-130	Nakadake	288	945	31.4316	130.3571	1	0
JA6/KG-131	JA6/KG-131	284	932	28.1018	129.2757	1	0
JA6/KG-132	Yakushiyama	281	922	31.3280	130.9707	1	0
JA6/KG-133	JA6/KG-133	280	919	28.8308	129.0008	1	0
JA6/KG-134	Kaitsuuzaki	271	889	28.1233	129.3745	1	0
JA6/KG-135	Ukeamuro	260	853	28.0224	129.2439	1	0
JA6/KG-136	JA6/KG-136	250	820	28.7974	128.9797	1	0
JA6/KG-137	Morozumi	248	814	28.0973	129.3442	1	0
JA6/KG-138	Ooyama	240	787	27.3691	128.5667	1	0
JA6/KG-139	Taisyō	221	725	28.3854	129.5962	1	0
JA6/KG-140	Kikaijima	214	702	28.2995	129.9735	1	0
JA6/KG-143	Nagatadake	1886	6188	30.3428	130.4924	10	3
JA6/KG-144	Shojidake	1549	5082	30.3589	130.4859	10	3
JA6/KG-145	Kuniwaridake	1323	4341	30.3526	130.4154	8	3
JA6/KG-146	Ontake	1181	3875	31.4603	130.8206	8	3
JA6/KG-147	Hiradake	1102	3615	31.4619	130.7946	8	3
JA6/KG-148	Odadedake	1061	3481	30.3237	130.5922	6	0
JA6/KG-149	Funayukimaedake	943	3094	30.3526	130.6290	6	0
JA6/KG-150	Manegadaira	900	2953	32.1094	130.6769	6	0
JA6/KG-151	Near Shiragadake	605	1985	31.7282	130.9012	2	0
JA6/KG-152	Tsuchitoriyama	590	1936	32.0437	130.4594	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-153	Daira	570	1870	31.7672	130.8780	2	0
JA6/KG-154	Kanengodake	528	1732	28.2142	129.4311	2	0
JA6/KG-155	Kishira	520	1706	31.6330	131.0920	2	0
JA6/KG-156	Kuchidake	487	1598	31.6584	129.7135	1	0
JA6/KG-158	Nakadake	460	1509	31.2703	130.9285	1	0
JA6/KG-159	Minatayama	437	1434	27.8008	128.9426	1	0
JA6/KG-160	Kasayama	431	1414	31.8919	130.3650	1	0
JA6/KG-161	Moedake	425	1394	29.9613	129.9331	1	0
JA6/KG-162	Atagoyama	423	1388	31.7850	130.4922	1	0
JA6/KG-163	Sengandake	422	1385	31.8089	130.5148	1	0
JA6/KG-164	Kasakidake	326	1070	28.0824	129.2207	1	0
JA6/KG-165	Kiyouchidake	319	1047	31.1955	129.4478	1	0
JA6/KG-166	Zanki	310	1017	31.8240	129.9243	1	0
JA6/KG-167	Kogajyajima	301	988	29.8812	129.6218	1	0
JA6/KG-168	Boushiyama	296	971	31.8010	129.8300	1	0
JA6/KG-169	Banyagamine	290	951	30.4705	130.1774	1	0
JA6/KG-170	Yamadono	290	951	32.1163	130.1626	1	0
JA6/KG-171	Fukushidake	282	925	31.2868	130.9008	1	0
JA6/KG-172	Seto	282	925	30.6394	130.9788	1	0
JA6/KG-173	Takenooka	274	899	31.5073	131.0419	1	0
JA6/KG-174	Heibanyama	264	866	31.9054	130.2910	1	0
JA6/KG-175	Banyayama	261	856	31.2741	130.2458	1	0
JA6/KG-176	Toomiyama	250	820	31.8603	129.9145	1	0
JA6/KG-177	Ontake	242	794	29.6919	129.5339	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KG-178	Inamuradake	240	787	30.7828	130.2884	1	0
JA6/KG-179	Sukuioka	240	787	31.8680	130.4106	1	0
JA6/KG-180	Shiroyama	240	787	31.6120	130.3500	1	0
JA6/KG-181	Amamegakura	237	778	30.7436	131.0534	1	0
JA6/KG-182	Furiidake	235	771	30.0022	129.9142	1	0
JA6/KG-183	Kanan	234	768	31.2040	130.7591	1	0
JA6/KG-184	JA6/KG-184	220	722	31.0017	130.6621	1	0
JA6/KG-185	Magomeyama	219	719	30.8125	130.4326	1	0
JA6/KG-186	Hamagurisaki	212	696	28.2077	129.2486	1	0
JA6/KG-187	Hondadaira	211	692	31.0156	130.6832	1	0
JA6/KG-188	Uomidake	210	689	31.2621	130.6543	1	0
JA6/KG-189	Koiwa	204	669	31.1822	130.6255	1	0
JA6/KG-190	Kakeromajima	190	623	28.1587	129.2674	1	0
JA6/KG-191	Takadake	183	600	28.4711	129.6872	1	0
JA6/KG-192	Tsuguchihana	165	541	31.6259	129.7124	1	0
JA6/KG-193	Sukomobanare	152	499	28.1199	129.1652	1	0
JA6/KG-194	Shimonoshima	151	495	30.8468	129.4328	1	0
JA6/KG-195	Kaibukioka	566	1857	31.8882	130.6337	2	0
JA6/KG-196	Heishirou	558	1831	32.0310	130.3982	2	0
JA6/KG-197	Tategami	478	1568	31.4920	130.4467	1	0
JA6/KG-198	JA6/KG-198	451	1480	31.7927	130.5033	1	0
JA6/KG-199	JA6/KG-199	413	1355	31.8029	130.5046	1	0
JA6/KG-200	Maki	294	965	32.1522	130.1879	1	0
JA6/KG-201	Tenguyama	229	751	31.8643	129.8548	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KM-001	Kamifukuneyama	1646	5400	32.4734	130.9468	10	3
JA6/KM-002	Asosan (Takadake)	1592	5223	32.8843	131.1039	10	3
JA6/KM-003	Asosan (Nekodake)	1433	4701	32.8835	131.1444	8	3
JA6/KM-004	Shiragadake	1417	4649	32.1504	130.9434	8	3
JA6/KM-006	Memaruyama	1341	4400	32.6035	130.9684	8	3
JA6/KM-007	Asosan (Eboshidake)	1337	4386	32.8737	131.0580	8	3
JA6/KM-008	Asosan (Kishimadake)	1326	4350	32.8926	131.0578	8	3
JA6/KM-009	Nokeeboshiyama	1302	4272	32.3714	130.7777	8	3
JA6/KM-010	Hokuchidake	1281	4203	32.5096	130.8801	8	3
JA6/KM-011	Shiragadake	1244	4081	32.4548	130.8193	8	3
JA6/KM-012	Ooyanodake	1236	4055	32.7888	131.0051	8	3
JA6/KM-013	JA6/KM-013	1220	4003	32.3667	130.9149	8	3
JA6/KM-014	Koshiragadake	1183	3881	32.1562	130.9788	8	3
JA6/KM-015	Yokotani	1168	3832	32.2461	131.0557	8	3
JA6/KM-016	Ropponsugiyama	1149	3770	32.4941	130.8082	8	3
JA6/KM-017	Oohirayama	1120	3675	32.1472	130.8875	8	3
JA6/KM-018	Kuradake	1118	3668	32.9533	130.9339	8	3
JA6/KM-019	Hanatateyama	1106	3629	32.2295	131.0131	8	3
JA6/KM-020	Tawarayama	1100	3609	32.8379	130.9704	8	3
JA6/KM-021	Happougatake	1052	3451	33.0703	130.8347	6	0
JA6/KM-022	Enokitouge	1033	3389	32.3703	130.7112	6	0
JA6/KM-023	Kunimiyama	1018	3340	33.1054	130.8175	6	0
JA6/KM-024	JA6/KM-024	1017	3337	32.3250	130.7146	6	0
JA6/KM-025	Hokeiyama	1016	3333	33.0523	130.9373	6	0
JA6/KM-026	JA6/KM-026	990	3248	32.4252	130.7672	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KM-027	Kunimiyama	981	3219	32.3452	130.6977	6	0
JA6/KM-028	JA6/KM-028	974	3196	32.4686	130.7517	6	0
JA6/KM-029	Kunimiyama	969	3179	32.1878	130.6142	6	0
JA6/KM-030	Akibaraizama	928	3045	32.3207	130.6694	6	0
JA6/KM-031	Akagiyama	910	2986	32.1633	131.0491	6	0
JA6/KM-032	Oozekiyama	902	2959	32.1974	130.5558	6	0
JA6/KM-033	JA6/KM-033	894	2933	32.3068	130.6765	6	0
JA6/KM-034	Yayamadake	870	2854	32.5480	130.7872	6	0
JA6/KM-035	Seta	862	2828	32.8986	130.9776	6	0
JA6/KM-037	Oogiyama	838	2749	33.1042	131.0171	4	0
JA6/KM-038	Mantaniyama	812	2664	32.6926	130.9193	4	0
JA6/KM-039	Kousadake	753	2470	32.6641	130.8761	4	0
JA6/KM-040	Kurobuchi	740	2428	33.1400	131.0015	4	0
JA6/KM-041	Onidake	735	2411	32.1357	130.4636	4	0
JA6/KM-042	JA6/KM-042	700	2297	32.2783	130.6369	4	0
JA6/KM-043	Kumanodake	686	2251	32.8444	130.6223	4	0
JA6/KM-044	Kuradake	682	2238	32.4278	130.3270	4	0
JA6/KM-045	Kinbouzan	665	2182	32.8140	130.6390	4	0
JA6/KM-046	Manzakayama	664	2178	32.6572	130.9395	4	0
JA6/KM-047	Nishidake	648	2126	33.0939	130.7288	2	0
JA6/KM-048	Yamase	628	2060	32.3640	130.6279	2	0
JA6/KM-049	JA6/KM-049	609	1998	32.2060	130.4825	2	0
JA6/KM-050	Medake	596	1955	33.1714	130.6799	2	0
JA6/KM-051	Oidake	590	1936	32.4808	130.3402	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KM-052	Kasayama	567	1860	32.3450	130.5489	2	0
JA6/KM-053	Shimodake	563	1847	32.5848	130.7777	2	0
JA6/KM-054	Niougiyama	544	1785	32.1811	130.4969	2	0
JA6/KM-055	Ryugamine	542	1778	32.5277	130.6865	2	0
JA6/KM-056	Tenjiku	538	1765	32.4363	130.0838	2	0
JA6/KM-057	Kadoyama	526	1726	32.3993	130.0939	2	0
JA6/KM-058	JA6/KM-058	510	1673	32.4421	130.6194	2	0
JA6/KM-059	Gyounindake	506	1660	32.4199	130.1463	2	0
JA6/KM-060	Nenjudake	503	1650	32.4320	130.3815	2	0
JA6/KM-061	Tsutsugatake	501	1644	32.9846	130.5274	2	0
JA6/KM-062	Doumeizan	495	1624	32.4511	130.2773	1	0
JA6/KM-063	JA6/KM-063	490	1608	32.3563	130.1093	1	0
JA6/KM-064	JA6/KM-064	486	1594	32.3131	130.5979	1	0
JA6/KM-065	Yahazudake	481	1578	32.3843	130.0924	1	0
JA6/KM-066	Teraharu	479	1572	32.5629	130.7519	1	0
JA6/KM-067	Oodake	477	1565	32.6535	130.5775	1	0
JA6/KM-068	Shikazato	462	1516	32.6732	130.8472	1	0
JA6/KM-069	Karasugatouge	442	1450	32.3267	130.3487	1	0
JA6/KM-070	Hashiradake	432	1417	32.2964	130.1166	1	0
JA6/KM-071	Yurugidake	416	1365	33.0539	130.7062	1	0
JA6/KM-072	Mitsuoyama	409	1342	33.0814	130.6504	1	0
JA6/KM-073	Misumidake	406	1332	32.6277	130.4666	1	0
JA6/KM-074	Rokuroujisan	405	1329	32.2668	130.0886	1	0
JA6/KM-075	Gongenyama	402	1319	32.2342	130.0278	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KM-076	Jiroumarudake	397	1302	32.4789	130.4066	1	0
JA6/KM-077	Tecyouzan	390	1280	32.6287	130.8382	1	0
JA6/KM-078	Kunimiyama	389	1276	32.9455	130.6372	1	0
JA6/KM-079	Miikeyama	388	1273	33.0284	130.5047	1	0
JA6/KM-080	Matugadaira	383	1257	32.9350	130.6165	1	0
JA6/KM-081	Somedake	380	1247	32.4476	130.1599	1	0
JA6/KM-082	Shiratake	372	1220	32.4659	130.4206	1	0
JA6/KM-083	Okiteishi	347	1138	32.3727	130.1395	1	0
JA6/KM-084	Takatoriyama	341	1119	32.2597	130.0420	1	0
JA6/KM-085	Ishigamiyama	334	1096	32.2852	130.0116	1	0
JA6/KM-086	Kominegoe	334	1096	32.3412	130.1911	1	0
JA6/KM-087	Kusubarumine	331	1086	32.3742	130.1531	1	0
JA6/KM-088	Aitani	319	1047	33.0539	130.5816	1	0
JA6/KM-089	Kihara	314	1030	32.6881	130.7088	1	0
JA6/KM-090	Menoyama	312	1024	32.9754	130.6657	1	0
JA6/KM-091	Ichinose	311	1020	32.2870	130.5676	1	0
JA6/KM-092	Gongensan	273	896	32.7888	130.6303	1	0
JA6/KM-094	JA6/KM-094	1372	4501	32.5638	130.9257	8	3
JA6/KM-095	Kunimiyama	1253	4111	32.4353	130.8188	8	3
JA6/KM-096	Mutano	1155	3789	32.3870	130.7406	8	3
JA6/KM-097	JA6/KM-097	1100	3609	32.2420	131.0235	8	3
JA6/KM-098	Kuroharayama	1017	3337	32.2123	130.9841	6	0
JA6/KM-099	Akusoyama	963	3159	32.2097	131.0539	6	0
JA6/KM-100	Toganoo	954	3130	32.2033	130.9991	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KM-101	Kameishiyama	942	3091	33.1948	131.0640	6	0
JA6/KM-102	Ookawama	843	2766	32.1101	130.7557	4	0
JA6/KM-103	JA6/KM-103	840	2756	32.6055	130.9018	4	0
JA6/KM-104	JA6/KM-104	740	2428	33.1049	131.0358	4	0
JA6/KM-105	Sannodake	681	2234	32.8548	130.6315	4	0
JA6/KM-106	Ryugatake	469	1539	32.4023	130.3785	1	0
JA6/KM-107	JA6/KM-107	462	1516	32.3990	130.0738	1	0
JA6/KM-108	Jyusannoyama	453	1486	32.3768	130.0541	1	0
JA6/KM-109	Ookuboyama	440	1444	32.4548	130.3197	1	0
JA6/KM-110	Iidayama	431	1414	32.7401	130.8276	1	0
JA6/KM-111	Senninzuka	400	1312	32.3427	130.0515	1	0
JA6/KM-112	Mizunodairatouge	390	1280	32.3608	130.0719	1	0
JA6/KM-113	Kamakurayama	370	1214	32.6427	130.8520	1	0
JA6/KM-114	Takadake	361	1184	32.4669	130.6191	1	0
JA6/KM-115	Araodake	342	1122	32.3552	129.9837	1	0
JA6/KM-116	Uematsu	335	1099	32.3879	130.5306	1	0
JA6/KM-117	Tsuruhami	292	958	32.4121	130.6170	1	0
JA6/KM-118	Oodaira	289	948	32.2440	130.0682	1	0
JA6/KM-119	Shiroyama	281	922	32.6080	130.7311	1	0
JA6/KM-120	Oosawamizu	274	899	32.6512	130.7744	1	0
JA6/KM-121	Gotsuyama	266	873	32.2935	130.0365	1	0
JA6/KM-122	Nodaira	266	873	32.3269	130.0858	1	0
JA6/KM-123	Ubujima	261	856	32.2676	130.1387	1	0
JA6/KM-124	Kajikidake	253	830	32.2931	130.1545	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/KM-125	Nakadake	242	794	33.0536	130.6104	1	0
JA6/KM-126	Nabewariyama	241	791	32.3657	130.2082	1	0
JA6/KM-127	Amamidake	235	771	32.2870	130.4873	1	0
JA6/KM-128	Kumajinyama	233	764	32.2180	130.4326	1	0
JA6/KM-129	Senganmoridake	233	764	32.5029	130.4146	1	0
JA6/KM-130	Oodake	232	761	32.3866	130.4186	1	0
JA6/KM-131	JA6/KM-131	229	751	32.2137	130.0200	1	0
JA6/KM-132	Tobidake	229	751	32.6108	130.4528	1	0
JA6/KM-133	Shibaoyama	225	738	32.6223	130.4413	1	0
JA6/KM-134	Toomidake	224	735	32.2444	129.9739	1	0
JA6/KM-135	Akibayama	215	705	32.2174	130.4194	1	0
JA6/KM-136	Yokourajima	197	646	32.3640	130.3505	1	0
JA6/KM-137	Tomariyama	193	633	32.3747	130.4225	1	0
JA6/KM-138	Nagaotouge	180	591	32.3511	130.3323	1	0
JA6/KM-139	Takayama	167	548	32.5651	130.4783	1	0
JA6/KM-140	Kusumorijima	159	522	32.3750	130.3218	1	0
JA6/KM-141	Aahirayama	229	751	32.2741	130.5075	1	0
JA6/KM-142	Ooganamine	1396	4580	32.5520	130.9103	8	3
JA6/KM-143	Takenoyama	398	1306	33.1025	130.6736	1	0
JA6/KM-144	Hikodake	355	1165	33.0654	130.6837	1	0
JA6/KM-145	Kannonyama	297	974	32.2652	130.0527	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-001	Kunimidake	1739	5705	32.5471	131.0184	10	3
JA6/MZ-002	Ichifusayama	1721	5646	32.3117	131.1010	10	3
JA6/MZ-003	Shoujidake	1709	5607	32.8106	131.3481	10	3
JA6/MZ-004	Mukouzakayama	1685	5528	32.5796	131.1049	10	3
JA6/MZ-005	Oogiyama	1662	5453	32.5170	131.1275	10	3
JA6/MZ-006	Ookueyama	1644	5394	32.7378	131.5134	10	3
JA6/MZ-007	Hontaniyama	1643	5390	32.8118	131.4212	10	3
JA6/MZ-008	Shiratoriyama	1639	5377	32.4626	131.0138	10	3
JA6/MZ-009	Eshiroyama (Tsunodake)	1607	5272	32.3705	131.0761	10	3
JA6/MZ-010	JA6/MZ-010	1580	5184	32.7399	131.4627	10	3
JA6/MZ-011	Kirishimayama (Takachihonome)	1574	5164	31.8862	130.9189	10	3
JA6/MZ-012	JA6/MZ-012	1571	5154	32.7646	131.4832	10	3
JA6/MZ-013	Ishidouyama	1547	5075	32.3002	131.1677	10	3
JA6/MZ-014	Oninomeyama	1491	4892	32.7026	131.5284	8	3
JA6/MZ-015	Sanpoudake	1479	4852	32.3746	131.1955	8	3
JA6/MZ-016	Kurodake	1455	4774	32.5618	131.2191	8	3
JA6/MZ-017	Ozakiyama	1438	4718	32.4230	131.1889	8	3
JA6/MZ-018	Kuwabaruyama	1408	4619	32.7541	131.5687	8	3
JA6/MZ-019	Osuzuyama	1405	4610	32.2993	131.4266	8	3
JA6/MZ-020	Tsurganeyama	1396	4580	32.7089	131.4449	8	3
JA6/MZ-021	Matsuotouge	1368	4488	32.4446	131.2455	8	3
JA6/MZ-022	Kuraoka2	1362	4469	32.6006	131.1847	8	3
JA6/MZ-023	Ishinitayama	1359	4459	32.4112	131.1484	8	3
JA6/MZ-024	Morotsukayama	1342	4403	32.6346	131.2874	8	3
JA6/MZ-025	Sanboutouge	1326	4350	32.4492	131.0919	8	3
JA6/MZ-026	Oonitayama	1316	4318	32.6145	131.2528	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-027	Gionyama	1307	4288	32.6374	131.1843	8	3
JA6/MZ-028	Shiro	1303	4275	32.3620	131.1628	8	3
JA6/MZ-029	Futatsudake	1260	4134	32.7542	131.4016	8	3
JA6/MZ-030	Enokitouge	1245	4085	32.6943	131.5578	8	3
JA6/MZ-031	Kamondake	1223	4012	32.1337	131.1925	8	3
JA6/MZ-032	Tenpouzan	1189	3901	32.2533	131.1818	8	3
JA6/MZ-033	Ozareyama	1152	3780	32.2894	131.2835	8	3
JA6/MZ-034	Muradokoroyama	1147	3763	32.1658	131.1416	8	3
JA6/MZ-035	Eboshidake	1126	3694	32.2751	131.2266	8	3
JA6/MZ-036	Wanitsukayama	1118	3668	31.7689	131.2695	8	3
JA6/MZ-037	Oomoridake	1109	3638	32.0759	131.1549	8	3
JA6/MZ-038	Takatouge	1107	3632	32.4295	131.3416	8	3
JA6/MZ-039	Kyuzaemon	1101	3612	32.5641	131.3740	8	3
JA6/MZ-040	Kunimidake	1088	3570	32.8046	131.2554	6	0
JA6/MZ-041	JA6/MZ-041	1057	3468	32.1735	131.1689	6	0
JA6/MZ-042	Kunimiyama	1036	3399	32.1632	131.2565	6	0
JA6/MZ-043	Kashiwaba	1022	3353	32.2649	131.3580	6	0
JA6/MZ-044	JA6/MZ-044	1016	3333	32.1684	131.1049	6	0
JA6/MZ-045	JA6/MZ-045	1004	3294	32.2415	131.3592	6	0
JA6/MZ-047	Masugatayama	982	3222	32.7052	131.2244	6	0
JA6/MZ-048	Jyougodake	980	3215	32.1318	130.9891	6	0
JA6/MZ-049	JA6/MZ-049	960	3150	32.1215	130.8821	6	0
JA6/MZ-050	Kusuyae	957	3140	32.1198	131.2494	6	0
JA6/MZ-051	Yanagidake	952	3123	31.7150	131.2106	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-052	Akahigeyama	951	3120	32.2432	131.2340	6	0
JA6/MZ-053	Fumoto	951	3120	32.0834	131.1083	6	0
JA6/MZ-054	Tenguyama	941	3087	32.1196	130.9036	6	0
JA6/MZ-055	Fukuro	935	3068	32.1115	131.1130	6	0
JA6/MZ-056	Nanakumayama	929	3048	32.0369	131.1099	6	0
JA6/MZ-057	JA6/MZ-057	923	3028	32.0986	131.2537	6	0
JA6/MZ-058	Ushinotouge	918	3012	31.6692	131.1587	6	0
JA6/MZ-059	Tenjinyama	911	2989	31.7825	131.2264	6	0
JA6/MZ-060	JA6/MZ-060	910	2986	32.3309	131.3462	6	0
JA6/MZ-061	JA6/MZ-061	910	2986	32.0743	131.2103	6	0
JA6/MZ-062	Uchisaitani	905	2969	32.1114	130.9658	6	0
JA6/MZ-063	Takajyouyama	901	2956	32.6450	131.3388	6	0
JA6/MZ-064	JA6/MZ-064	900	2953	32.2670	131.0542	6	0
JA6/MZ-065	JA6/MZ-065	899	2949	32.4209	131.3914	6	0
JA6/MZ-066	Jyoumegiyama	897	2943	32.2375	131.4430	6	0
JA6/MZ-067	Togarino	879	2884	32.4727	131.3466	6	0
JA6/MZ-068	Kakoyama	867	2844	32.3749	131.3987	6	0
JA6/MZ-069	Hatakurayama	849	2785	32.2959	131.4971	4	0
JA6/MZ-070	Akamatsu	847	2779	31.7287	131.2384	4	0
JA6/MZ-071	Iimoriyama	846	2776	31.9817	130.7964	4	0
JA6/MZ-072	Asajinno	839	2753	31.7815	131.3064	4	0
JA6/MZ-073	Kurohara	833	2733	32.5062	131.4006	4	0
JA6/MZ-074	Mukabakiyama	830	2723	32.6259	131.5723	4	0
JA6/MZ-075	Uzugamiyama	823	2700	32.3995	131.4526	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-076	Ikusadani	817	2680	32.0655	131.0448	4	0
JA6/MZ-077	Tansukedake	815	2674	32.6578	131.4194	4	0
JA6/MZ-078	Niimura	793	2602	31.6725	131.2106	4	0
JA6/MZ-079	Umenokiyama	790	2592	31.7220	131.2823	4	0
JA6/MZ-080	Osuzusan	783	2569	31.6127	131.2579	4	0
JA6/MZ-081	Warigomoriya	769	2523	31.6447	131.1939	4	0
JA6/MZ-082	Yukikurumaduka	759	2490	32.3349	131.3778	4	0
JA6/MZ-083	Watarigawayama	758	2487	32.3557	131.3716	4	0
JA6/MZ-084	Iwatsuboyama	738	2421	31.7523	131.3958	4	0
JA6/MZ-085	Kirikomiyama	736	2415	32.7682	131.6707	4	0
JA6/MZ-086	Enodake	728	2388	32.6561	131.6560	4	0
JA6/MZ-087	Tsutsujiyama	727	2385	32.4574	131.5043	4	0
JA6/MZ-088	Togariyama	716	2349	32.4122	131.4080	4	0
JA6/MZ-089	Bangiyama	711	2333	32.0761	131.2362	4	0
JA6/MZ-090	Kannondake	706	2316	32.0685	130.8680	4	0
JA6/MZ-091	JA6/MZ-091	700	2297	31.6298	131.1792	4	0
JA6/MZ-092	Tatsumoto	680	2231	32.1000	131.0570	4	0
JA6/MZ-093	JA6/MZ-093	679	2228	31.8026	131.3184	4	0
JA6/MZ-094	JA6/MZ-094	671	2201	32.3595	131.3219	4	0
JA6/MZ-095	Karemomi	665	2182	32.8253	131.7980	4	0
JA6/MZ-096	Bateruyama	661	2169	32.8232	131.8554	4	0
JA6/MZ-097	Komazeyama	652	2139	32.4923	131.5302	4	0
JA6/MZ-098	Kagamiyama	645	2116	32.7006	131.7575	2	0
JA6/MZ-099	Tsubotani	643	2110	32.2372	131.3199	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-100	Nagabana	638	2093	31.7869	131.3368	2	0
JA6/MZ-101	JA6/MZ-101	623	2044	32.7363	131.7790	2	0
JA6/MZ-102	Umeyabu	614	2014	31.8100	131.3348	2	0
JA6/MZ-103	Mainoyama	612	2008	31.6706	131.3388	2	0
JA6/MZ-104	Sarumatsuko	596	1955	32.4875	131.5034	2	0
JA6/MZ-105	JA6/MZ-105	587	1926	31.7497	131.3637	2	0
JA6/MZ-106	JA6/MZ-106	576	1890	32.1165	131.2940	2	0
JA6/MZ-107	Aoidake	563	1847	31.8512	131.2102	2	0
JA6/MZ-108	Kuroiwayama	548	1798	32.7665	131.7116	2	0
JA6/MZ-109	Furuno	540	1772	32.2058	131.3343	2	0
JA6/MZ-110	JA6/MZ-110	539	1768	32.7593	131.8299	2	0
JA6/MZ-111	Takahatayama	534	1752	31.4437	131.3357	2	0
JA6/MZ-112	Boroishiyama	509	1670	31.7981	131.3758	2	0
JA6/MZ-113	Tatsuguchi	507	1663	31.5076	131.2104	2	0
JA6/MZ-114	JA6/MZ-114	490	1608	32.4441	131.5347	1	0
JA6/MZ-115	Kakuyama	485	1591	31.5683	131.2762	1	0
JA6/MZ-116	Kirikoyama	470	1542	32.5972	131.5506	1	0
JA6/MZ-118	Shimoniwatani	463	1519	32.5149	131.5727	1	0
JA6/MZ-119	Tenguwa	463	1519	32.4835	131.4871	1	0
JA6/MZ-120	Gomachi	455	1493	31.8966	131.2746	1	0
JA6/MZ-121	Karamatsuyama	428	1404	32.4908	131.6157	1	0
JA6/MZ-122	Hinodaira	427	1401	32.3779	131.5694	1	0
JA6/MZ-123	Kusumoriduka	417	1368	32.3725	131.4758	1	0
JA6/MZ-124	Enodaira	380	1247	31.9096	131.1151	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-125	Near Suginomoto	353	1158	31.9167	131.0600	1	0
JA6/MZ-127	Taitoriyama	367	1204	31.5257	131.2902	1	0
JA6/MZ-128	Kameizan	362	1188	31.4937	131.3035	1	0
JA6/MZ-129	Tatiyama	354	1161	32.4027	131.5263	1	0
JA6/MZ-130	JA6/MZ-130	340	1115	31.5449	131.3284	1	0
JA6/MZ-131	Mukuhara	339	1112	32.4386	131.4590	1	0
JA6/MZ-132	Nagai	325	1066	32.6365	131.7117	1	0
JA6/MZ-133	Toomiyama	308	1010	32.4891	131.7069	1	0
JA6/MZ-134	Kumanokagura	306	1004	32.4307	131.4383	1	0
JA6/MZ-135	Fudatate	295	968	31.3729	131.3323	1	0
JA6/MZ-136	Banya	273	896	31.4837	131.3728	1	0
JA6/MZ-137	Ogawadake	1542	5059	32.6054	131.1207	10	3
JA6/MZ-138	Kiyamauchidake	1401	4596	32.7588	131.5366	8	3
JA6/MZ-139	JA6/MZ-139	1367	4485	32.3409	131.1901	8	3
JA6/MZ-140	Hinamoridake	1344	4409	31.9494	130.9094	8	3
JA6/MZ-141	Kuromine	1283	4209	32.6425	131.1158	8	3
JA6/MZ-142	Kuronita	1106	3629	32.2808	131.0701	8	3
JA6/MZ-143	JA6/MZ-143	1090	3576	32.3277	131.2160	6	0
JA6/MZ-144	Nakasu	1044	3425	32.1146	131.1602	6	0
JA6/MZ-145	Yukifuriyama	990	3248	32.2911	131.2520	6	0
JA6/MZ-146	Komatsuyama	990	3248	31.6852	131.2761	6	0
JA6/MZ-147	Togawadake	954	3130	32.6962	131.3879	6	0
JA6/MZ-148	JA6/MZ-148	951	3120	32.6518	131.4743	6	0
JA6/MZ-149	Kamisakaseyama	931	3054	32.3097	131.4839	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-151	JA6/MZ-151	822	2697	32.2362	131.3754	4	0
JA6/MZ-152	JA6/MZ-152	809	2654	32.6295	131.5880	4	0
JA6/MZ-153	JA6/MZ-153	746	2448	31.6259	131.2162	4	0
JA6/MZ-154	JA6/MZ-154	741	2431	31.6206	131.2083	4	0
JA6/MZ-155	Kuitani	591	1939	32.3679	131.3337	2	0
JA6/MZ-156	Koyae	540	1772	32.5332	131.4449	2	0
JA6/MZ-157	Shirokiyae farm	470	1542	32.1998	131.4243	1	0
JA6/MZ-158	Takahirayama	406	1332	32.6015	131.6264	1	0
JA6/MZ-159	Futagoyama	398	1306	32.5031	131.6151	1	0
JA6/MZ-160	Kaminiwaya	381	1250	32.5298	131.5658	1	0
JA6/MZ-161	Tengudake	376	1234	32.1837	131.4380	1	0
JA6/MZ-162	Iwahoneyama	372	1220	31.8924	131.1745	1	0
JA6/MZ-163	Sanbonmatsu	370	1214	31.4902	131.3437	1	0
JA6/MZ-164	JA6/MZ-164	370	1214	31.8321	131.1481	1	0
JA6/MZ-165	Takaoyama	366	1201	31.9069	131.1502	1	0
JA6/MZ-166	JA6/MZ-166	365	1198	32.3560	131.5419	1	0
JA6/MZ-167	Goroyama	351	1152	32.4690	131.5465	1	0
JA6/MZ-168	Ootani	350	1148	32.5390	131.6219	1	0
JA6/MZ-169	Takegonngen	337	1106	31.4866	131.1830	1	0
JA6/MZ-170	Toyano	315	1033	31.6028	131.2978	1	0
JA6/MZ-171	Ishihara	289	948	31.4720	131.1781	1	0
JA6/MZ-172	Tsuzumidake	275	902	31.6079	131.3601	1	0
JA6/MZ-173	Taninoyama	260	853	32.4953	131.7172	1	0
JA6/MZ-174	Atagoyama	251	823	32.5585	131.6644	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/MZ-175	Banya	228	748	31.5698	131.3931	1	0
JA6/MZ-176	Akamizu	223	732	32.5091	131.7056	1	0
JA6/MZ-177	Benbun	221	725	31.5839	131.3618	1	0
JA6/MZ-178	Kamidake	210	689	31.5655	131.3820	1	0
JA6/MZ-179	Ooshima	206	676	31.5316	131.4070	1	0
JA6/MZ-180	Takasajyoyama	202	663	31.6112	131.3987	1	0
JA6/MZ-181	Komenoyama	191	627	32.4201	131.6639	1	0
JA6/MZ-182	Tonbayama	185	607	32.6652	131.8214	1	0
JA6/MZ-183	JA6/MZ-183	829	2720	32.0678	131.1294	4	0
JA6/MZ-184	Dakiyama	1420	4659	32.6886	131.4947	8	3
JA6/MZ-185	Futakamiyama	1082	3550	32.6774	131.2535	6	0
JA6/MZ-186	JA6/MZ-186	1048	3438	32.2998	131.3003	6	0
JA6/MZ-187	Hinomukai	1029	3376	32.6064	131.3267	6	0
JA6/MZ-188	Shimonagano	948	3110	32.6852	131.2262	6	0
JA6/MZ-189	Kawaguchi	903	2963	32.2955	131.3923	6	0
JA6/MZ-190	Shouzanjiyama	835	2739	32.7360	131.3316	4	0
JA6/MZ-191	Shiondake	676	2218	32.7524	131.2887	4	0
JA6/MZ-192	Hasegauchi	618	2028	32.6916	131.6355	2	0
JA6/MZ-193	Kohase	404	1325	32.7770	131.7676	1	0
JA6/MZ-194	Kasumigaoka	356	1168	31.9677	131.0427	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-001	Unzendake (Heiseishinzan)	1483	4865	32.7612	130.2989	8	3
JA6/NS-002	Kusenbudake	1062	3484	32.7755	130.2606	6	0
JA6/NS-003	Taradake (Gokaharadake)	1057	3468	32.9580	130.0766	6	0
JA6/NS-004	Yadake	970	3182	32.7392	130.2712	6	0
JA6/NS-005	Kinugasayama	879	2884	32.7371	130.2512	6	0
JA6/NS-006	Azumadake	870	2854	32.7911	130.2528	6	0
JA6/NS-007	Shichimenzan	819	2687	32.7717	130.3370	4	0
JA6/NS-008	Kakuidake	670	2198	33.1793	129.8038	4	0
JA6/NS-009	Yatateyama	649	2129	34.1774	129.2261	2	0
JA6/NS-010	Kokuzouzan	609	1998	33.0905	129.9213	2	0
JA6/NS-011	Hachiroudake	590	1936	32.6702	129.8565	2	0
JA6/NS-012	Eboshidake	568	1864	33.1804	129.7519	2	0
JA6/NS-013	Nagauradake	561	1841	32.9135	129.7448	2	0
JA6/NS-014	Ariakeyama	558	1831	34.2044	129.2650	2	0
JA6/NS-015	Yasumandake	530	1739	33.3369	129.4659	2	0
JA6/NS-016	Shiratake	518	1699	34.2639	129.2496	2	0
JA6/NS-017	Hobadake	506	1660	32.7937	129.9076	2	0
JA6/NS-018	Mitake (Odake)	479	1572	34.5724	129.3817	1	0
JA6/NS-019	Iwayayama	475	1558	32.7933	129.8304	1	0
JA6/NS-020	Tetegatake	460	1509	32.6982	128.6810	1	0
JA6/NS-021	Gyousendake	456	1496	32.7833	129.9699	1	0
JA6/NS-022	Kotonoodake	451	1480	32.8519	129.8940	1	0
JA6/NS-023	Funaishidake	451	1480	32.7882	129.9824	1	0
JA6/NS-024	Syoukandake	445	1460	33.1967	129.7034	1	0
JA6/NS-025	Bandake	443	1453	33.0657	129.0932	1	0
JA6/NS-026	Sannouzan (Odake)	439	1440	32.9335	129.0529	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-027	Takanoshidake	431	1414	33.0099	129.0561	1	0
JA6/NS-028	Outousan	429	1407	32.6707	128.7855	1	0
JA6/NS-029	Hotokezaka	419	1375	32.6938	128.7573	1	0
JA6/NS-030	Eboshidake	413	1355	32.8150	129.8181	1	0
JA6/NS-031	Houjyoudake	410	1345	32.6412	130.2090	1	0
JA6/NS-032	Ibinoodake	407	1335	32.8068	129.9909	1	0
JA6/NS-033	Kamitoko	406	1332	33.3169	129.4895	1	0
JA6/NS-034	Iwayadake	397	1302	32.6518	128.6934	1	0
JA6/NS-035	Byoubudake	394	1293	33.2158	129.4003	1	0
JA6/NS-036	Chijiwa	392	1286	32.7697	130.1996	1	0
JA6/NS-037	Sasadake	390	1280	32.7214	128.8098	1	0
JA6/NS-039	Yaguradake	384	1260	32.9630	129.0868	1	0
JA6/NS-040	Daikanzan	374	1227	33.2427	129.5946	1	0
JA6/NS-041	Nagamine	374	1227	32.6235	128.7158	1	0
JA6/NS-042	Jigendake	372	1220	33.2588	129.4672	1	0
JA6/NS-043	Bandake	368	1207	33.0120	129.0826	1	0
JA6/NS-044	Karadake	366	1201	32.7197	128.7874	1	0
JA6/NS-045	Tannayasan	364	1194	32.9858	129.1520	1	0
JA6/NS-046	Happongi	363	1191	32.6462	128.7303	1	0
JA6/NS-047	Taishiyama	362	1188	33.1064	129.1140	1	0
JA6/NS-048	Gongendake	359	1178	32.7505	128.7870	1	0
JA6/NS-049	JA6/NS-049	354	1161	34.5142	129.3859	1	0
JA6/NS-050	Washiodake	351	1152	33.2722	129.6662	1	0
JA6/NS-051	Shiroyama	351	1152	32.6731	129.8297	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-052	Yuusouzudake	351	1152	33.2713	129.4448	1	0
JA6/NS-053	Udake	350	1148	32.8188	128.8465	1	0
JA6/NS-054	Hiratake	350	1148	33.2024	129.1244	1	0
JA6/NS-055	Shijikizan	347	1138	33.1753	129.3726	1	0
JA6/NS-056	Oohira	339	1112	32.9121	129.0055	1	0
JA6/NS-057	Kurokiyama	335	1099	32.9618	129.1288	1	0
JA6/NS-058	Oogiyama	330	1083	32.8593	129.0585	1	0
JA6/NS-059	Ninotake	326	1070	32.6099	129.8046	1	0
JA6/NS-060	Chitahikosan	326	1070	32.7728	129.0003	1	0
JA6/NS-062	Makunotou	320	1050	33.1709	129.8633	1	0
JA6/NS-063	Onidake	315	1033	32.6566	128.8489	1	0
JA6/NS-065	JA6/NS-065	313	1027	33.2636	129.6491	1	0
JA6/NS-066	Kiba	309	1014	32.9515	129.0251	1	0
JA6/NS-069	Aigosan	291	955	32.6270	130.1793	1	0
JA6/NS-070	Rengeishidake	280	919	32.8160	130.1035	1	0
JA6/NS-071	Taradake	996	3268	32.9755	130.0925	6	0
JA6/NS-072	Takaiwayama	881	2890	32.7178	130.2700	6	0
JA6/NS-073	Torikabutoyama	822	2697	32.7881	130.2719	4	0
JA6/NS-074	Nanatsudake	431	1414	32.6827	128.7057	1	0
JA6/NS-075	Mogiyama	410	1345	32.7446	129.9204	1	0
JA6/NS-076	Mentake	402	1319	32.9205	129.0666	1	0
JA6/NS-077	Near Kouboudake	390	1280	33.1001	129.8429	1	0
JA6/NS-078	Konpirasan	366	1201	32.7718	129.8838	1	0
JA6/NS-079	Sashidake	347	1138	33.2264	129.4105	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-080	Ikarikumayama	346	1135	34.1183	129.2408	1	0
JA6/NS-081	Inasayama	333	1093	32.7534	129.8493	1	0
JA6/NS-082	Kirinokiyama	330	1083	32.7139	128.6751	1	0
JA6/NS-083	Kobandake	330	1083	33.0470	129.0922	1	0
JA6/NS-084	Kakinodake	328	1076	33.3472	129.4965	1	0
JA6/NS-085	Ootakumayama	309	1014	34.5822	129.3438	1	0
JA6/NS-086	Makinodake	301	988	33.2762	129.7071	1	0
JA6/NS-087	Hachitendake	297	974	32.7986	130.0185	1	0
JA6/NS-088	Iimoriyama	294	965	32.7853	130.0024	1	0
JA6/NS-089	Shiroyama	288	945	33.3497	129.4837	1	0
JA6/NS-090	Senbyoumakiyama	287	942	34.6447	129.3539	1	0
JA6/NS-091	Bandake	286	938	33.3898	129.4181	1	0
JA6/NS-092	Meshima	281	922	32.0032	128.3544	1	0
JA6/NS-093	Hiyodorigoe	276	906	32.8676	128.9527	1	0
JA6/NS-094	Tsuburajima	276	906	32.7647	128.9629	1	0
JA6/NS-095	Hoshiyama	275	902	32.6092	128.6299	1	0
JA6/NS-096	Tatsuseyama	275	902	33.1339	129.1053	1	0
JA6/NS-097	Shiroyama	273	896	34.3007	129.2736	1	0
JA6/NS-098	Satadake	270	886	32.7758	130.0035	1	0
JA6/NS-099	JA6/NS-099	270	886	32.7713	128.7811	1	0
JA6/NS-100	Kawauchitouge	267	876	33.3433	129.5292	1	0
JA6/NS-101	Shimayamajima	265	869	32.6596	128.6234	1	0
JA6/NS-102	Bandake	264	866	32.7537	128.9838	1	0
JA6/NS-103	Shiroishidake	262	860	33.1005	129.8096	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-104	Atagoyama	259	850	33.2015	129.6637	1	0
JA6/NS-105	Shirogatake	259	850	33.2729	129.1079	1	0
JA6/NS-106	Hidake	258	846	32.8704	129.9934	1	0
JA6/NS-107	JA6/NS-107	256	840	33.1820	129.1276	1	0
JA6/NS-108	Toraboshiyama	255	837	32.8331	129.0588	1	0
JA6/NS-109	Mabushi	254	833	32.8901	128.9737	1	0
JA6/NS-110	Hayabusayama	253	830	32.8645	128.9022	1	0
JA6/NS-111	Shirodake	250	820	33.4039	129.5502	1	0
JA6/NS-112	Akazakidake	250	820	33.1512	129.6997	1	0
JA6/NS-113	Ooseyama	249	817	32.6168	128.6070	1	0
JA6/NS-114	Kitanouchi	248	814	34.2937	129.2002	1	0
JA6/NS-115	Banyanotouge	244	801	32.9251	128.9624	1	0
JA6/NS-116	Jizouyama	240	787	32.9664	129.0423	1	0
JA6/NS-117	JA6/NS-117	239	784	32.6316	128.6475	1	0
JA6/NS-118	Batouzan	236	774	32.9166	128.9400	1	0
JA6/NS-119	Hamadake	235	771	33.1937	129.4167	1	0
JA6/NS-120	JA6/NS-120	234	768	32.7643	128.9985	1	0
JA6/NS-121	Ookuboyama	234	768	32.7131	129.8568	1	0
JA6/NS-122	Kouyama	230	755	34.0906	129.2166	1	0
JA6/NS-123	Otokojima	225	738	32.0464	128.4023	1	0
JA6/NS-124	Kusudomari	221	725	32.8279	128.8767	1	0
JA6/NS-125	Toomiyama	217	712	32.9283	129.6114	1	0
JA6/NS-126	Kofujiyama	217	712	33.3770	129.5140	1	0
JA6/NS-127	Hiranotsuji	216	709	33.4961	129.5414	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-128	Takenotsuji	213	699	33.7413	129.7103	1	0
JA6/NS-129	JA6/NS-129	210	689	32.7695	129.9884	1	0
JA6/NS-130	Konjyodake	210	689	34.2825	129.3729	1	0
JA6/NS-131	Kokuzousan	209	686	33.0929	129.7471	1	0
JA6/NS-132	Shirodake	205	673	33.0059	129.2450	1	0
JA6/NS-133	Tokujyodake	204	669	32.7968	128.8654	1	0
JA6/NS-134	Ushinodake	202	663	33.1178	129.7658	1	0
JA6/NS-135	JA6/NS-135	200	656	33.0945	129.7820	1	0
JA6/NS-136	Gongenyama	199	653	32.5798	129.7405	1	0
JA6/NS-137	Himejima	197	646	32.8073	128.6786	1	0
JA6/NS-138	Yuridake	194	636	33.0404	129.6102	1	0
JA6/NS-139	Oogushi	191	627	32.8651	128.8796	1	0
JA6/NS-140	Kushijima	190	623	32.9578	128.9902	1	0
JA6/NS-141	Asajiyama	188	617	34.3243	129.3593	1	0
JA6/NS-142	Oosakiyama	184	604	33.1179	129.7501	1	0
JA6/NS-143	Yorishima	183	600	32.0259	128.3721	1	0
JA6/NS-144	Fukujima	180	591	33.3798	129.8241	1	0
JA6/NS-145	Ookageyama	179	587	34.3773	129.3669	1	0
JA6/NS-146	Ashigema	174	571	33.2102	129.6303	1	0
JA6/NS-147	Shirodake	173	568	33.3823	129.8510	1	0
JA6/NS-148	Yunokibaru	170	558	33.1312	129.6953	1	0
JA6/NS-149	Tatarajima	156	512	32.7476	128.8786	1	0
JA6/NS-150	Shugenjima	155	509	33.0113	129.0178	1	0
JA6/NS-151	Naiinjima	154	505	34.0984	129.2425	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/NS-152	Odake	150	492	32.7349	128.6003	1	0
JA6/NS-153	Takamidake	538	1765	33.0780	129.9194	2	0
JA6/NS-154	JA6/NS-154	321	1053	32.8374	129.7987	1	0
JA6/NS-155	Toomibandake	308	1010	32.8715	129.0816	1	0
JA6/NS-156	Shirodake	292	958	32.7983	128.8938	1	0
JA6/NS-157	Nidoguchiyama	240	787	34.2276	129.3100	1	0
JA6/NS-158	Kyounodake	181	594	32.7614	128.6671	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/ON-001	Omotodake	526	1726	24.4272	124.1832	2	0
JA6/ON-002	Yonahadake	503	1650	26.7170	128.2187	2	0
JA6/ON-003	Komidake	470	1542	24.3592	123.8912	1	0
JA6/ON-004	Yaedake	453	1486	26.6355	127.9284	1	0
JA6/ON-005	Haterumamori	447	1467	24.3374	123.7957	1	0
JA6/ON-006	Tedouyama	441	1447	24.3624	123.8163	1	0
JA6/ON-007	Haemidake	425	1394	24.2809	123.7956	1	0
JA6/ON-008	Nishimedake	420	1378	26.8067	128.2726	1	0
JA6/ON-009	Tanodake	385	1263	26.5986	128.0479	1	0
JA6/ON-010	Yasuradake	365	1198	24.5721	124.3140	1	0
JA6/ON-011	Onnadake	363	1191	26.4794	127.8747	1	0
JA6/ON-012	JA6/ON-012	362	1188	25.7425	123.4714	1	0
JA6/ON-013	Nekumachijidake	361	1184	26.6845	128.1387	1	0
JA6/ON-014	Nagodake	345	1132	26.5855	128.0098	1	0
JA6/ON-015	Kushidake	335	1099	26.5395	128.0010	1	0
JA6/ON-016	Henokodake	332	1089	26.5452	128.0073	1	0
JA6/ON-017	Sakiyama	318	1043	24.2942	123.6826	1	0
JA6/ON-018	Uegusukudake	310	1017	26.3770	126.7701	1	0
JA6/ON-019	Funaukiyama	300	984	24.3281	123.7225	1	0
JA6/ON-020	Gayouzan	294	965	27.0273	127.9492	1	0
JA6/ON-021	JA6/ON-021	292	958	26.6706	127.9378	1	0
JA6/ON-022	JA6/ON-022	290	951	26.6124	128.0815	1	0
JA6/ON-023	Aaradake	288	945	26.3129	126.7827	1	0
JA6/ON-024	Kochiyayama	284	932	26.5228	127.9710	1	0
JA6/ON-025	Kubashimanotake	270	886	26.1672	127.2355	1	0
JA6/ON-026	Maetake	262	860	24.4567	124.1276	1	0
JA6/ON-027	Tannadake	236	774	27.0785	127.9955	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/ON-029	Urabudake	231	758	24.4529	123.0055	1	0
JA6/ON-031	Koshidake	228	748	27.0461	127.9613	1	0
JA6/ON-032	Akashimayama	227	745	26.2111	127.3635	1	0
JA6/ON-033	Yarabudake	216	709	24.4394	124.0863	1	0
JA6/ON-034	Yakabijima	214	702	26.2185	127.2465	1	0
JA6/ON-035	Houi	212	696	27.8812	128.2225	1	0
JA6/ON-036	Ahadake	212	696	27.0137	127.9371	1	0
JA6/ON-037	JA6/ON-037	206	676	24.3414	123.7560	1	0
JA6/ON-038	Myouzan	201	659	26.4215	127.7883	1	0
JA6/ON-039	Uchibanari	194	636	24.3526	123.7377	1	0
JA6/ON-040	Ootake	187	614	26.2037	127.2753	1	0
JA6/ON-042	Maedake	179	587	27.0480	127.9853	1	0
JA6/ON-043	Ootake	179	587	26.3600	127.1478	1	0
JA6/ON-044	Geruma	157	515	26.1826	127.2885	1	0
JA6/ON-045	Fukaomotodake	477	1565	24.4421	124.1940	1	0
JA6/ON-046	Hannadake	238	781	24.5223	124.2889	1	0
JA6/ON-047	Itatadake	233	764	24.3819	124.1655	1	0
JA6/ON-048	Itokazujyo	193	633	26.1535	127.7645	1	0
JA6/ON-049	Gusukuyama	172	564	26.7198	127.8071	1	0
JA6/ON-050	Ufutaki	161	528	26.2420	127.3270	1	0
JA6/ON-051	Sotobanarijima	150	492	24.3751	123.7130	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-001	Kujuurenzan (Nakadake)	1791	5876	33.0860	131.2490	10	3
JA6/OT-002	Kujuurenzan (Taisenzan)	1786	5860	33.0950	131.2807	10	3
JA6/OT-003	Sobosan	1756	5761	32.8281	131.3470	10	3
JA6/OT-004	Katamukiyama	1605	5266	32.8390	131.4759	10	3
JA6/OT-005	Kujuurenzan (Takatsukayama)	1587	5207	33.1059	131.2929	10	3
JA6/OT-006	Yufudake (Bungofuji)	1583	5194	33.2823	131.3902	10	3
JA6/OT-007	Kuroiwasan	1503	4931	33.1066	131.2070	10	3
JA6/OT-008	Waitazan	1500	4921	33.1399	131.1643	10	3
JA6/OT-009	Tsurumidake	1375	4511	33.2866	131.4297	8	3
JA6/OT-010	Oogawara	1310	4298	33.1498	131.3117	8	3
JA6/OT-011	JA6/OT-011	1297	4255	32.7950	131.5152	8	3
JA6/OT-012	Kuenohirayama	1289	4229	33.1820	131.2578	8	3
JA6/OT-013	Fukumayama	1236	4055	33.2875	131.3171	8	3
JA6/OT-014	Shakadake	1231	4039	33.1876	130.8890	8	3
JA6/OT-015	JA6/OT-015	1206	3957	33.1743	131.2801	8	3
JA6/OT-016	Hikosan	1200	3937	33.4763	130.9259	8	3
JA6/OT-017	Shyutendoujiyama	1181	3875	33.0970	130.9084	8	3
JA6/OT-018	Kurakiyama	1160	3806	33.2433	131.3783	8	3
JA6/OT-019	Tokamidake	1150	3773	33.1723	130.9279	8	3
JA6/OT-020	Haneyama	1140	3740	33.2313	131.1306	8	3
JA6/OT-021	Inugatake	1131	3711	33.5122	131.0017	8	3
JA6/OT-022	Tateishiyama	1070	3510	33.3095	131.3526	6	0
JA6/OT-023	Noinedake	1038	3406	33.2237	131.2901	6	0
JA6/OT-024	Yokoyama	1037	3402	33.2618	131.2360	6	0
JA6/OT-025	Nakamatonohatayama	991	3251	33.4612	131.0196	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-026	Tokisan	958	3143	33.1631	131.3575	6	0
JA6/OT-027	Hitomidake	921	3022	33.3362	131.2935	6	0
JA6/OT-028	Tokoroono	918	3012	33.4175	130.9718	6	0
JA6/OT-029	Kurodake	891	2923	33.3239	131.2255	6	0
JA6/OT-030	Hiokeyama	877	2877	33.4600	131.0546	6	0
JA6/OT-031	Hidaira	859	2818	33.0711	131.4704	6	0
JA6/OT-032	Aoyasan	851	2792	33.2441	131.2047	6	0
JA6/OT-033	Hinadoyama	831	2726	33.3272	131.3821	4	0
JA6/OT-034	Takarayama	816	2677	33.2816	131.1908	4	0
JA6/OT-035	Ozagatake	797	2615	33.1143	131.5413	4	0
JA6/OT-036	Kamegadake	768	2520	33.0390	131.3940	4	0
JA6/OT-037	Takatsuka	768	2520	33.1530	131.4097	4	0
JA6/OT-038	Kanaraseyama	758	2487	33.4346	131.2527	4	0
JA6/OT-039	Haidatesan	754	2474	32.9531	131.6457	4	0
JA6/OT-040	Sakaridake	753	2470	32.8890	131.6626	4	0
JA6/OT-041	Shoujidake	751	2464	33.1413	131.5603	4	0
JA6/OT-042	Itadoyama	747	2451	32.7857	131.6298	4	0
JA6/OT-043	JA6/OT-043	740	2428	33.3320	131.0974	4	0
JA6/OT-044	Hibarusan	735	2411	33.4915	131.0898	4	0
JA6/OT-045	JA6/OT-045	720	2362	33.3613	131.0585	4	0
JA6/OT-046	Futagosan	720	2362	33.5831	131.6015	4	0
JA6/OT-047	Gobangadake	716	2349	33.0517	131.8052	4	0
JA6/OT-048	Akamatsudokami	712	2336	32.8776	131.5942	4	0
JA6/OT-049	Kagamiyama	675	2215	33.2773	131.0666	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-050	Kagumadake	665	2182	33.4303	131.1319	4	0
JA6/OT-051	Kenzakai	662	2172	33.5022	131.1300	4	0
JA6/OT-052	Hachimenzan	659	2162	33.4959	131.2267	4	0
JA6/OT-053	Tsubakiyama	659	2162	32.9854	131.8003	4	0
JA6/OT-054	Kumogadake	654	2146	33.4831	131.4089	4	0
JA6/OT-055	JA6/OT-055	647	2123	33.4146	130.9220	2	0
JA6/OT-056	Shakumasan	641	2103	33.0118	131.8406	2	0
JA6/OT-057	Hikodake	639	2096	33.0417	131.8897	2	0
JA6/OT-058	Oodake (Kinokodake)	630	2067	33.4516	131.1656	2	0
JA6/OT-059	Takasakiyama	628	2060	33.2520	131.5240	2	0
JA6/OT-060	Nanatsuishiyama	623	2044	33.3895	131.4959	2	0
JA6/OT-061	Makinodaira	621	2037	33.3008	131.1186	2	0
JA6/OT-062	Himedake	620	2034	33.0649	131.7836	2	0
JA6/OT-063	Monjyusan	616	2021	33.5990	131.6054	2	0
JA6/OT-064	JA6/OT-064	613	2011	32.8928	131.5226	2	0
JA6/OT-065	Ryouzen	610	2001	33.1574	131.5754	2	0
JA6/OT-066	Sendoudake	606	1988	33.6139	131.5971	2	0
JA6/OT-067	Beikazan	606	1988	32.9359	131.7588	2	0
JA6/OT-068	Hanagatake	593	1946	33.5034	131.4750	2	0
JA6/OT-069	JA6/OT-069	590	1936	32.8578	131.9224	2	0
JA6/OT-070	Shiritsukisan	587	1926	33.5991	131.5453	2	0
JA6/OT-071	Motogoeyama	582	1909	32.9043	131.9633	2	0
JA6/OT-072	Oota	578	1896	33.1549	131.4760	2	0
JA6/OT-073	Oniotoshiyama	576	1890	33.4725	131.2923	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-074	Okuhata	574	1883	33.4621	131.2107	2	0
JA6/OT-075	Nigakinodai	566	1857	33.0099	131.7653	2	0
JA6/OT-076	Muto	556	1824	33.4550	131.1423	2	0
JA6/OT-077	Tahara	543	1781	33.4741	131.5416	2	0
JA6/OT-078	Ookurayama	543	1781	33.4722	131.3735	2	0
JA6/OT-079	Yayama (Hachimenzan)	543	1781	33.5673	131.5532	2	0
JA6/OT-080	Ishiyama	540	1772	33.4845	131.3012	2	0
JA6/OT-081	JA6/OT-081	540	1772	33.5134	131.4544	2	0
JA6/OT-082	Saishintouge	523	1716	33.1804	131.7540	2	0
JA6/OT-083	Kurokisan	510	1673	33.6128	131.5782	2	0
JA6/OT-084	JA6/OT-084	510	1673	33.3626	130.8618	2	0
JA6/OT-085	Mominokiyama	484	1588	33.2067	131.8340	1	0
JA6/OT-086	JA6/OT-086	483	1585	33.4770	131.2058	1	0
JA6/OT-087	Komekamiyama	475	1558	33.4616	131.3976	1	0
JA6/OT-088	Nakatoji	464	1522	33.1498	131.7013	1	0
JA6/OT-089	Inomuresan	458	1503	33.6064	131.5167	1	0
JA6/OT-090	JA6/OT-090	425	1394	33.0067	131.5393	1	0
JA6/OT-091	Oomuresan	419	1375	33.4508	131.4709	1	0
JA6/OT-092	Senzakiyama	412	1352	32.8291	132.0010	1	0
JA6/OT-093	Takaidake	405	1329	33.3100	130.8624	1	0
JA6/OT-094	Sebirayama	392	1286	32.7912	131.9384	1	0
JA6/OT-095	Uedaira	365	1198	33.4694	131.4802	1	0
JA6/OT-096	Ono	346	1135	33.1196	131.7555	1	0
JA6/OT-097	Takahirayama	341	1119	33.0558	131.9784	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-098	Karasudake	330	1083	33.0727	131.6860	1	0
JA6/OT-099	Samagatake	328	1076	32.9497	131.8166	1	0
JA6/OT-100	Kujyurenzan(Mimataya ma)	1744	5722	33.1040	131.2465	10	3
JA6/OT-101	Kujyurenzan(Hiijidak e)	1643	5390	33.1122	131.2728	10	3
JA6/OT-102	Ooshoujiwa	1451	4760	32.8478	131.3873	8	3
JA6/OT-103	Uchiyama	1275	4183	33.3002	131.4204	8	3
JA6/OT-104	Shirogatake	1168	3832	33.2289	131.3741	8	3
JA6/OT-105	JA6/OT-105	1106	3629	33.2281	131.3963	8	3
JA6/OT-106	Sandayama	930	3051	33.4801	130.9768	6	0
JA6/OT-107	Tobidake	924	3031	33.2903	131.3663	6	0
JA6/OT-108	JA6/OT-108	751	2464	33.4425	131.0513	4	0
JA6/OT-109	Miyakeyama	731	2398	33.0232	131.3806	4	0
JA6/OT-110	Kashiwayama	680	2231	32.8676	131.5760	4	0
JA6/OT-111	Kamimiyayama	644	2113	33.3910	130.9212	2	0
JA6/OT-112	Takatoriya	639	2096	32.7922	131.5925	2	0
JA6/OT-113	Ishitougeyama	621	2037	32.9512	131.6809	2	0
JA6/OT-114	Motomiyayama	607	1991	33.1453	131.5899	2	0
JA6/OT-115	Ushidake	570	1870	33.5805	131.6160	2	0
JA6/OT-116	Saieizan	570	1870	33.5162	131.4893	2	0
JA6/OT-117	Hajikamiyama	570	1870	33.6031	131.5531	2	0
JA6/OT-118	Oodakesan	560	1837	33.5793	131.6293	2	0
JA6/OT-119	Kokadoyama	534	1752	33.5970	131.6229	2	0
JA6/OT-120	Eboshidake	532	1745	33.4727	131.1150	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-121	Imisan	530	1739	33.5925	131.5705	2	0
JA6/OT-122	Takayama	480	1575	33.4759	131.2782	1	0
JA6/OT-123	Myokenzan	444	1457	33.4816	131.3223	1	0
JA6/OT-124	Karasudomari	434	1424	33.4718	131.2315	1	0
JA6/OT-125	Chibogaya	423	1388	32.9154	131.8449	1	0
JA6/OT-126	Inazumiyama	406	1332	33.4928	131.2922	1	0
JA6/OT-127	Karasudake	376	1234	32.8286	131.6066	1	0
JA6/OT-128	Takeyama	317	1040	33.0828	131.7153	1	0
JA6/OT-129	Daiyama	301	988	33.4877	131.2670	1	0
JA6/OT-130	JA6/OT-130	300	984	33.4499	131.4043	1	0
JA6/OT-131	Sasawa	295	968	33.0312	131.6474	1	0
JA6/OT-132	JA6/OT-132	280	919	33.0873	131.6789	1	0
JA6/OT-133	Motozaruyama	270	886	32.7960	131.9710	1	0
JA6/OT-134	Yahazudake	266	873	33.7219	131.6665	1	0
JA6/OT-135	Warusayama	265	869	32.9418	132.0413	1	0
JA6/OT-136	Takamori	225	738	32.7812	131.8883	1	0
JA6/OT-137	Togamuresan	223	732	32.9684	131.8518	1	0
JA6/OT-138	Hijiya	216	709	32.9123	131.8680	1	0
JA6/OT-139	Usutsuboyama	211	692	32.9714	131.8924	1	0
JA6/OT-140	Ryuouyama	199	653	32.7715	131.9149	1	0
JA6/OT-141	Sagaseki	198	650	33.2600	131.8907	1	0
JA6/OT-142	Ooshima	194	636	32.9608	132.0713	1	0
JA6/OT-143	Toomiyama	193	633	32.9891	131.9223	1	0
JA6/OT-144	Sankakudai	190	623	33.1409	131.8031	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/OT-145	Toomiyama	179	587	33.1040	132.0113	1	0
JA6/OT-146	Tsukumijima	166	545	33.1415	131.8603	1	0
JA6/OT-147	Akaishiyama	171	561	32.7902	131.9025	1	0
JA6/OT-148	Shoujiwa	1409	4623	32.8619	131.3973	8	3
JA6/OT-149	JA6/OT-149	1021	3350	33.4877	130.9497	6	0
JA6/OT-150	Mikunitouge	664	2178	32.9133	131.6119	4	0
JA6/OT-151	Mizunomoto	546	1791	33.0956	131.5871	2	0
JA6/OT-152	Shiroyama	536	1759	32.8488	131.5618	2	0
JA6/OT-153	JA6/OT-153	522	1713	33.4646	131.1979	2	0
JA6/OT-154	Kofujisan	457	1499	32.9467	131.4093	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/SG-001	Taradake (Kyougadake)	1076	3530	32.9875	130.0763	6	0
JA6/SG-002	Tenzan	1046	3432	33.3389	130.1429	6	0
JA6/SG-003	Iwarayama	982	3222	33.4704	130.2496	6	0
JA6/SG-004	Kaneyama	967	3173	33.4635	130.3058	6	0
JA6/SG-005	Tooriishiyama	900	2953	33.3759	130.1228	6	0
JA6/SG-006	Haganeyama	900	2953	33.4654	130.1757	6	0
JA6/SG-007	JA6/SG-007	897	2943	33.3607	130.0749	6	0
JA6/SG-008	Kusenbuyama	848	2782	33.4167	130.4460	4	0
JA6/SG-009	Ukidake	805	2641	33.4700	130.0992	4	0
JA6/SG-010	Kunimiyama	776	2546	33.2369	129.8128	4	0
JA6/SG-011	Hachimandake	764	2507	33.2824	130.0272	4	0
JA6/SG-012	Onnayama(Funayama)	695	2280	33.2895	130.0511	4	0
JA6/SG-013	Seirazan	618	2028	33.2237	129.8974	2	0
JA6/SG-014	Gongenyama	585	1919	33.4001	130.2386	2	0
JA6/SG-015	Tonboyama	535	1755	33.4726	130.0681	2	0
JA6/SG-016	JA6/SG-016	524	1719	33.2938	129.7882	2	0
JA6/SG-017	Mayuyama	518	1699	33.2772	129.9915	2	0
JA6/SG-018	Kinryuzan	502	1647	33.3465	130.3031	2	0
JA6/SG-019	Kotojidake	501	1644	33.0693	130.0498	2	0
JA6/SG-020	Koshidake	488	1601	33.2434	129.8704	1	0
JA6/SG-021	JA6/SG-021	480	1575	33.2357	130.1066	1	0
JA6/SG-022	Jinrokuzan	447	1467	33.1647	129.9445	1	0
JA6/SG-023	Tokurendake	444	1457	33.2502	130.0398	1	0
JA6/SG-024	Oonodake	424	1391	33.3279	129.9129	1	0
JA6/SG-025	Tousenzan	410	1345	33.1074	130.0372	1	0
JA6/SG-026	Jyokodake	404	1325	33.3096	129.8978	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/SG-027	JA6/SG-027	370	1214	33.1720	130.0767	1	0
JA6/SG-028	Kurodake	368	1207	33.2299	129.9312	1	0
JA6/SG-029	Futagoyama	366	1201	33.2584	130.1562	1	0
JA6/SG-030	Kanayamadake	352	1155	33.1814	129.9060	1	0
JA6/SG-031	Ootani	337	1106	33.1492	130.0158	1	0
JA6/SG-032	Houraisan	330	1083	33.2049	130.0008	1	0
JA6/SG-033	Kishidake	320	1050	33.3566	129.9784	1	0
JA6/SG-034	Kagamiyama (Hirefuriyama)	284	932	33.4294	130.0239	1	0
JA6/SG-035	Nashikouchi	269	883	33.4377	129.9190	1	0
JA6/SG-036	Hikodake	845	2772	33.3420	130.1947	4	0
JA6/SG-037	Shiraishiyama	794	2605	33.3737	130.1596	4	0
JA6/SG-038	Onnadake	748	2454	33.4749	130.1159	4	0
JA6/SG-039	Sudayama	531	1742	33.3840	130.2224	2	0
JA6/SG-040	Kurokamiyama	516	1693	33.2142	129.9017	2	0
JA6/SG-041	Koshimakiyama	514	1686	33.3608	130.3266	2	0
JA6/SG-042	Jyoudoyama	500	1640	33.0585	130.0813	2	0
JA6/SG-043	Shiroiwayama	340	1115	33.1440	130.0873	1	0
JA6/SG-044	Akouyama	306	1004	33.2208	130.0028	1	0
JA6/SG-045	Takekobayama	302	991	33.2312	129.9918	1	0
JA6/SG-046	Hinokouchiyama	288	945	33.3295	129.9952	1	0
JA6/SG-047	Daijindake	268	879	33.2885	129.9547	1	0
JA6/SG-048	Imadake	254	833	33.2676	129.9194	1	0
JA6/SG-049	JA6/SG-049	252	827	33.3620	129.9989	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA6/SG-050	Nagasaki	247	810	33.2054	129.9504	1	0
JA6/SG-051	Bansyonotsuji	237	778	33.5743	129.7500	1	0
JA6/SG-052	Yamasakiyama	212	696	33.2747	130.1008	1	0
JA6/SG-053	Kirisashiyama	209	686	33.3848	129.9651	1	0
JA6/SG-054	Mifuneyama	207	679	33.1840	130.0194	1	0
JA6/SG-055	Ooshima	175	574	33.4803	129.9633	1	0
JA6/SG-056	Takashima	170	558	33.4780	129.9914	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HD-001	Poroshiridake	2052	6732	42.7194	142.6829	10	3
JA8/HD-002	Kamuiekuuchikaushiya ma	1979	6493	42.6251	142.7664	10	3
JA8/HD-003	JA8/HD-003	1967	6453	42.7722	142.7064	10	3
JA8/HD-004	JA8/HD-004	1917	6289	42.6448	142.7549	10	3
JA8/HD-005	Chirorodake	1880	6168	42.8256	142.6754	10	3
JA8/HD-006	Ippasankyuhou	1842	6043	42.5394	142.8081	10	3
JA8/HD-007	JA8/HD-007	1826	5991	42.5967	142.8005	10	3
JA8/HD-008	Namewakkadake	1800	5906	42.6660	142.7210	10	3
JA8/HD-009	JA8/HD-009	1776	5827	42.6452	142.6662	10	3
JA8/HD-010	Penkenushidake	1750	5741	42.8922	142.6792	10	3
JA8/HD-011	Rubetsunesan	1727	5666	42.5201	142.8567	10	3
JA8/HD-012	JA8/HD-012	1726	5663	42.8444	142.7405	10	3
JA8/HD-014	Horonaidake	1695	5561	42.8995	142.7407	10	3
JA8/HD-015	JA8/HD-015	1630	5348	42.7549	142.6445	10	3
JA8/HD-016	Soematsudake	1625	5331	42.4274	142.9471	10	3
JA8/HD-017	Kamuidake	1600	5249	42.4285	142.9068	10	3
JA8/HD-018	Futamataidake	1590	5217	42.7791	142.6171	10	3
JA8/HD-019	Pekerebetsudake	1532	5026	42.9425	142.7594	10	3
JA8/HD-020	JA8/HD-020	1529	5016	42.3715	142.9998	10	3
JA8/HD-021	Nukanraidake	1518	4980	42.7222	142.6137	10	3
JA8/HD-022	JA8/HD-022	1505	4938	42.8109	142.6352	10	3
JA8/HD-023	Shunbetsudake	1491	4892	42.8356	142.6245	8	3
JA8/HD-024	Tokachidake	1457	4780	42.2909	143.0761	8	3
JA8/HD-025	JA8/HD-025	1445	4741	42.9639	142.7426	8	3
JA8/HD-026	JA8/HD-026	1432	4698	42.5518	142.6958	8	3
JA8/HD-027	Sarudake	1422	4665	42.9519	142.7157	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HD-028	JA8/HD-028	1385	4544	42.8573	142.6047	8	3
JA8/HD-029	JA8/HD-029	1383	4537	43.0098	142.7278	8	3
JA8/HD-030	Futagoyama (Omusyanupuri)	1379	4524	42.3093	143.0548	8	3
JA8/HD-031	Daisen	1361	4465	42.5702	142.6619	8	3
JA8/HD-032	Shunbetsuzan	1350	4429	42.3862	142.9355	8	3
JA8/HD-033	Nukabirayama	1350	4429	42.7824	142.5073	8	3
JA8/HD-034	Nukkibeetsuyama	1318	4324	42.6430	142.4900	8	3
JA8/HD-035	JA8/HD-035	1293	4242	42.4938	142.8391	8	3
JA8/HD-036	Shimanyama	1233	4045	42.3137	142.9925	8	3
JA8/HD-037	JA8/HD-037	1210	3970	42.8894	142.6150	8	3
JA8/HD-038	JA8/HD-038	1190	3904	42.9480	142.6356	8	3
JA8/HD-039	Pirigaiyama	1167	3829	42.4358	142.7957	8	3
JA8/HD-040	JA8/HD-040	1122	3681	42.7859	142.5349	8	3
JA8/HD-041	Toyonidake	1105	3625	42.0770	143.2330	8	3
JA8/HD-042	Pippusan	1100	3609	42.4946	142.6153	8	3
JA8/HD-043	Yumibe	1095	3593	42.7568	142.4503	6	3
JA8/HD-044	JA8/HD-044	1082	3550	42.7929	142.5817	6	3
JA8/HD-045	Hiseuchiyama	1027	3369	42.4136	142.6377	6	3
JA8/HD-046	Hattaomanaidake	1021	3350	42.8470	142.3131	6	3
JA8/HD-047	Settsuniyama	1011	3317	42.7198	142.5252	6	3
JA8/HD-049	JA8/HD-049	1003	3291	42.7068	142.5469	6	3
JA8/HD-050	Oroenai	977	3205	42.5762	142.5653	6	3
JA8/HD-051	Iwanaidake	964	3163	42.8009	142.4483	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HD-052	Kounaisan	959	3146	42.6560	142.5821	6	3
JA8/HD-054	Panke	949	3114	42.2267	143.0647	6	3
JA8/HD-055	JA8/HD-055	944	3097	42.6930	142.5207	6	3
JA8/HD-056	JA8/HD-056	936	3071	42.1675	143.1730	6	3
JA8/HD-057	Petegaribetsu	910	2986	42.4890	142.7677	6	3
JA8/HD-058	Osoushiyama	898	2946	42.7044	142.4757	6	3
JA8/HD-059	Horoinai	891	2923	42.5348	142.5607	6	3
JA8/HD-060	Okuribetsu	886	2907	42.4884	142.5373	6	3
JA8/HD-061	JA8/HD-061	884	2900	42.6930	142.4717	6	3
JA8/HD-062	JA8/HD-062	879	2884	42.3851	142.6443	6	3
JA8/HD-063	Hakamagoshiyama	872	2861	42.0947	143.1557	6	3
JA8/HD-064	Setaushiyama	865	2838	42.4448	142.7324	6	3
JA8/HD-065	JA8/HD-065	864	2835	42.3424	142.8581	6	3
JA8/HD-066	JA8/HD-066	859	2818	42.6630	142.5469	6	3
JA8/HD-067	Kirifuneyama	852	2795	42.1833	143.1487	6	3
JA8/HD-068	JA8/HD-068	810	2657	42.3542	142.8743	4	3
JA8/HD-069	Sasayama	806	2644	42.4776	142.5036	4	3
JA8/HD-070	Benkeyama	786	2579	42.2039	143.0983	4	3
JA8/HD-071	Futafuyuyama	780	2559	42.1823	143.0604	4	3
JA8/HD-072	JA8/HD-072	763	2503	42.4611	142.5887	4	3
JA8/HD-073	JA8/HD-073	743	2438	42.4645	142.8239	4	3
JA8/HD-074	Furenaiyama	740	2428	42.7722	142.3162	4	3
JA8/HD-075	JA8/HD-075	730	2395	42.3404	142.5845	4	3
JA8/HD-076	Noborizawa	720	2362	42.1378	143.2180	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HD-077	Perariyama	718	2356	42.3822	142.5484	4	3
JA8/HD-078	JA8/HD-078	717	2352	42.8432	142.4015	4	3
JA8/HD-079	Kanayama	706	2316	42.2052	142.9396	4	3
JA8/HD-080	JA8/HD-080	703	2306	42.2903	142.9338	4	3
JA8/HD-081	Wakabushinai	693	2274	42.1489	143.1194	4	3
JA8/HD-082	JA8/HD-082	687	2254	42.5331	142.7360	4	3
JA8/HD-083	JA8/HD-083	686	2251	42.3830	142.7893	4	3
JA8/HD-084	Horomanyama	685	2247	42.0956	143.0618	4	3
JA8/HD-085	JA8/HD-085	674	2211	42.2903	142.8774	4	3
JA8/HD-086	JA8/HD-086	625	2051	42.2705	142.9744	2	0
JA8/HD-087	JA8/HD-087	616	2021	42.3064	142.8995	2	0
JA8/HD-088	Numotoruyama	613	2011	42.6006	142.3957	2	0
JA8/HD-089	Sakuhaiyama	605	1985	42.3606	142.7015	2	0
JA8/HD-090	JA8/HD-090	604	1982	42.2567	143.0027	2	0
JA8/HD-091	Tannenai	578	1896	42.1089	143.2455	2	0
JA8/HD-093	JA8/HD-093	561	1841	42.3573	142.7784	2	0
JA8/HD-094	JA8/HD-094	552	1811	42.7514	142.4012	2	0
JA8/HD-095	Gakeyama	541	1775	42.7840	142.3775	2	0
JA8/HD-096	JA8/HD-096	536	1759	42.2802	142.9564	2	0
JA8/HD-097	Suiginyama	523	1716	42.1803	143.0227	2	0
JA8/HD-098	JA8/HD-098	514	1686	42.3239	142.6858	2	0
JA8/HD-099	Naizawa	508	1667	42.3199	142.8095	2	0
JA8/HD-100	Gabarisan	487	1598	42.5154	142.3001	1	0
JA8/HD-101	Iwasan	470	1542	42.6135	142.3710	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HD-102	JA8/HD-102	458	1503	42.3100	142.9174	1	0
JA8/HD-104	Nishichiyama	424	1391	42.1900	142.9752	1	0
JA8/HD-105	JA8/HD-105	416	1365	42.2575	142.7957	1	0
JA8/HD-106	Horokeshiyama	406	1332	42.7420	142.2428	1	0
JA8/HD-107	Toriharaiyama	390	1280	42.4272	142.3543	1	0
JA8/HD-108	JA8/HD-108	377	1237	42.1311	143.2565	1	0
JA8/HD-109	Meguro	359	1178	42.1434	143.3100	1	0
JA8/HD-111	Shikarubeyama	318	1043	42.3079	142.6333	1	0
JA8/HD-112	Ousatsuna	309	1014	42.5589	142.1719	1	0
JA8/HD-113	Satsumayama	296	971	42.3577	142.4655	1	0
JA8/HD-114	Sakai	287	942	42.2645	142.7342	1	0
JA8/HD-115	Urakawatouge	242	794	42.1948	142.8299	1	0
JA8/HD-116	Koikakushusatsunaida ke	1721	5646	42.5709	142.8249	10	3
JA8/HD-117	Shikishanaidake	1058	3471	42.7723	142.4472	6	3
JA8/HD-118	JA8/HD-118	1009	3310	42.1133	143.1770	6	3
JA8/HD-119	Pinneshiri	958	3143	42.1396	143.0360	6	3
JA8/HD-120	Uriyama	942	3091	42.6290	142.5865	6	3
JA8/HD-121	JA8/HD-121	850	2789	42.3239	142.8439	6	3
JA8/HD-122	Echinangeppuyama	780	2559	42.5704	142.4728	4	3
JA8/HD-123	Nakashunbetsu	623	2044	42.2528	142.8850	2	0
JA8/HD-124	Horoiwatekki	458	1503	42.3285	142.7663	1	0
JA8/HD-125	JA8/HD-125	446	1463	42.3184	142.9263	1	0
JA8/HD-126	Sarutome	379	1243	42.1108	143.3112	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HD-127	JA8/HD-127	362	1188	42.6245	142.2544	1	0
JA8/HD-128	Near Nioi	340	1115	42.6572	142.1995	1	0
JA8/HD-129	Futsuji	248	814	42.3152	142.5085	1	0
JA8/HD-130	Gunkanyama	200	656	42.2488	142.6082	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/HY-001	Meppudake	1148	3766	42.5399	140.0202	8	3
JA8/HY-002	Hakusuidake	1136	3727	42.1980	139.9911	8	3
JA8/HY-003	Futorodake	1054	3458	42.2394	140.0305	6	3
JA8/HY-004	Kasubedake	1050	3445	42.5451	139.9820	6	3
JA8/HY-005	Ribetsu	1021	3350	42.5798	140.1525	6	3
JA8/HY-006	Otobedake	1017	3337	42.0394	140.2746	6	3
JA8/HY-007	Shimautayama	1003	3291	42.5716	139.8842	6	3
JA8/HY-008	Kanikandake	981	3219	42.5469	140.1537	6	3
JA8/HY-009	Osyamanbedake	973	3192	42.5859	140.1894	6	3
JA8/HY-010	Matsukuradake	854	2802	41.5888	140.1037	6	3
JA8/HY-011	Shimogaro	827	2713	41.9871	140.4131	4	3
JA8/HY-012	Kenashiyama	816	2677	42.2954	139.8107	4	3
JA8/HY-013	Kiyomizawa	778	2552	42.0389	140.3231	4	3
JA8/HY-014	Ootake	776	2546	41.7021	140.1415	4	3
JA8/HY-015	JA8/HY-015	730	2395	41.9972	140.3810	4	3
JA8/HY-016	Pirika	726	2382	42.5550	140.2117	4	3
JA8/HY-017	Sasamakuriyama	711	2333	42.0513	140.1900	4	3
JA8/HY-018	Hachimandake	665	2182	41.8519	140.2300	4	3
JA8/HY-019	JA8/HY-019	654	2146	41.7167	140.0863	4	3
JA8/HY-020	Uriyadake	631	2070	41.7871	140.3582	2	0
JA8/HY-021	Kamuiyama	584	1916	42.1603	139.4426	2	0
JA8/HY-022	Uchidodake	569	1867	42.0118	140.3580	2	0
JA8/HY-023	Hatsukamiyama	562	1844	41.6739	140.0240	2	0
JA8/HY-024	Yakijiridake	561	1841	41.9218	140.4214	2	0
JA8/HY-025	Aidomariyama	532	1745	42.2671	139.8066	2	0
JA8/HY-026	JA8/HY-026	570	1870	42.0347	140.2226	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/IR-001	Horohoroyama	1322	4337	42.6335	141.1425	8	3
JA8/IR-002	Orofureyama	1231	4039	42.5660	141.0871	8	3
JA8/IR-003	Tarumaesan	1041	3415	42.6906	141.3766	6	3
JA8/IR-004	Higashinakayama	1037	3402	42.8083	141.1126	6	3
JA8/IR-005	Shufukyu	1018	3340	42.8811	142.3129	6	3
JA8/IR-006	Shiraoideake	968	3176	42.6835	141.1830	6	3
JA8/IR-007	Minamishiraoi	945	3100	42.6794	141.1716	6	3
JA8/IR-008	Washibetsudake	911	2989	42.4356	141.0031	6	3
JA8/IR-009	Kashayama	897	2943	42.5412	141.1192	6	3
JA8/IR-010	JA8/IR-010	791	2595	42.5042	140.9699	4	3
JA8/IR-011	Bozuyama	791	2595	42.8487	142.2277	4	3
JA8/IR-012	Okuhobetsu	760	2493	42.9303	142.2513	4	3
JA8/IR-013	Kamuinupuri	750	2461	42.4339	141.0334	4	3
JA8/IR-014	Usuzan (Oousu)	733	2405	42.5440	140.8392	4	3
JA8/IR-015	JA8/IR-015	704	2310	42.6731	141.2217	4	3
JA8/IR-016	Mareppudake	702	2303	42.4550	140.9471	4	3
JA8/IR-017	Tappukoppuyama	661	2169	42.6939	141.2972	4	3
JA8/IR-018	Honnukibetsu	654	2146	42.6778	140.8733	4	3
JA8/IR-019	JA8/IR-019	640	2100	42.8741	142.0644	2	0
JA8/IR-020	Utoru	631	2070	42.6655	141.2348	2	0
JA8/IR-021	Windsor Great Peak	625	2051	42.5912	140.7612	2	0
JA8/IR-022	Kuttarushi	581	1906	42.5218	141.1645	2	0
JA8/IR-023	Shihourei	549	1801	42.4914	141.1596	2	0
JA8/IR-024	Kuttarouyama	534	1752	42.4974	141.2025	2	0
JA8/IR-025	Ipponmomi	512	1680	42.8075	142.1847	2	0
JA8/IR-026	Morappuyama	506	1660	42.7538	141.4133	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/IR-027	Touyako	455	1493	42.6037	140.8432	1	0
JA8/IR-028	Shouwashinzan	398	1306	42.5425	140.8643	1	0
JA8/IR-029	JA8/IR-029	376	1234	42.5998	140.8609	1	0
JA8/IR-030	JA8/IR-030	363	1191	42.6083	140.8529	1	0
JA8/IR-031	Tonai	405	1329	42.8352	142.1544	1	0
JA8/IR-032	Ninakumanai	303	994	42.5915	140.6087	1	0
JA8/IR-033	Sokuryoyama	199	653	42.3220	140.9582	1	0
JA8/IR-034	Bokoi	188	617	42.3205	141.0075	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/IS-001	Kunbetsudake	1376	4514	43.6847	141.4877	8	3
JA8/IS-002	Okutokutomidake	1346	4416	43.6769	141.5076	8	3
JA8/IS-003	Izaridake	1327	4354	42.8264	141.2356	8	3
JA8/IS-004	Eniwadake	1320	4331	42.7933	141.2854	8	3
JA8/IS-005	Sausuyama	1296	4252	42.8770	141.2054	8	3
JA8/IS-006	Sapporodake	1293	4242	42.9002	141.2005	8	3
JA8/IS-007	Tenguyama	1145	3757	43.0108	141.1086	8	3
JA8/IS-008	Eboshidake	1109	3638	43.0119	141.1846	8	3
JA8/IS-009	Fuppushidake	1102	3615	42.7169	141.3589	8	3
JA8/IS-010	JA8/IS-010	1083	3553	43.0306	141.0944	6	3
JA8/IS-011	Kamuishiriyama	947	3107	43.5005	141.6625	6	3
JA8/IS-012	Harukayama	907	2976	43.1136	141.1037	6	3
JA8/IS-013	Monbetsudake	866	2841	42.7940	141.3942	6	3
JA8/IS-014	Ichankoppesan	829	2720	42.8238	141.3457	4	3
JA8/IS-015	Ougonzan	739	2425	43.6241	141.4731	4	3
JA8/IS-016	Betsukaridake	726	2382	43.5362	141.5257	4	3
JA8/IS-017	JA8/IS-017	720	2362	42.8124	141.3159	4	3
JA8/IS-018	JA8/IS-018	693	2274	43.5207	141.4270	4	3
JA8/IS-019	Ensuihou	690	2264	43.5157	141.4718	4	3
JA8/IS-021	JA8/IS-021	664	2178	43.5369	141.4820	4	3
JA8/IS-022	Yakeyama	663	2175	42.9376	141.2726	4	3
JA8/IS-023	Yasosukeyama	654	2146	43.4573	141.4454	4	3
JA8/IS-024	JA8/IS-024	651	2136	42.9254	141.2983	4	3
JA8/IS-025	Nibangawaoku	599	1965	43.4595	141.6681	2	0
JA8/IS-026	JA8/IS-026	579	1900	42.9388	141.2878	2	0
JA8/IS-027	JA8/IS-027	539	1768	42.8930	141.3692	2	0
JA8/IS-028	Moiwayama	531	1742	43.0224	141.3223	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/IS-029	Shimamatsuyama	506	1660	42.8922	141.4221	2	0
JA8/IS-030	Kimunmorappuyama	478	1568	42.7650	141.4059	1	0
JA8/IS-031	Asoiwayama	418	1371	43.3079	141.5207	1	0
JA8/IS-032	Kousekiyama	390	1280	42.9720	141.3149	1	0
JA8/IS-033	Iwanosawa	384	1260	43.5895	141.5357	1	0
JA8/IS-034	Nakagoya2	309	1014	43.3010	141.5816	1	0
JA8/IS-035	Soranimadake	1251	4104	42.8650	141.2537	8	3
JA8/IS-036	Teineyama	1023	3356	43.0767	141.1926	6	3
JA8/IS-037	Chiraidake	988	3241	43.6474	141.5268	6	3
JA8/IS-038	Toishiyama	826	2710	42.9975	141.2589	4	3
JA8/IS-039	Near Betsukaridake	670	2198	43.4800	141.5559	4	3
JA8/IS-040	Nakayama	426	1398	43.5416	141.5631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KK-001	Taisetsuzan (Asahidake)	2291	7516	43.6636	142.8541	10	3
JA8/KK-002	Taisetsuzan (Hokuchindake)	2244	7362	43.6928	142.8799	10	3
JA8/KK-003	Taisetsuzan (Hakuundake)	2230	7316	43.6612	142.9059	10	3
JA8/KK-004	Taisetsuzan (Ryouundake)	2125	6972	43.6982	142.8970	10	3
JA8/KK-005	Tokachidake	2077	6814	43.4178	142.6863	10	3
JA8/KK-006	Bieidake	2052	6732	43.4399	142.7065	10	3
JA8/KK-007	Ishikaridake	1967	6453	43.5465	143.0223	10	3
JA8/KK-008	Chuubetsudake	1963	6440	43.5911	142.8945	10	3
JA8/KK-009	Kaundake	1955	6414	43.5653	142.8614	10	3
JA8/KK-010	Otofukeyama	1932	6339	43.5618	143.0353	10	3
JA8/KK-011	Furanodake	1912	6273	43.3937	142.6350	10	3
JA8/KK-012	Bieifuji	1888	6194	43.4526	142.7136	10	3
JA8/KK-013	Niseikaushyuppeyama	1883	6178	43.7800	142.9853	10	3
JA8/KK-014	Muriidake	1876	6155	43.7329	143.1765	10	3
JA8/KK-015	Byobudake	1793	5883	43.7268	143.0592	10	3
JA8/KK-016	JA8/KK-016	1760	5774	43.7616	143.1605	10	3
JA8/KK-017	Mukayama	1759	5771	43.7057	143.1605	10	3
JA8/KK-018	Yuniishikaridake	1756	5761	43.5645	143.0703	10	3
JA8/KK-019	Ashibetsudake	1726	5663	43.2357	142.2835	10	3
JA8/KK-020	Shimohorokamettokuyama	1668	5472	43.3608	142.7195	10	3
JA8/KK-021	Yuubaridake	1668	5472	43.0997	142.2510	10	3
JA8/KK-022	JA8/KK-022	1630	5348	43.7343	143.1174	10	3
JA8/KK-023	Maefuranodake	1625	5331	43.3818	142.6058	10	3
JA8/KK-024	Maeteshiodake	1540	5052	43.9765	142.8868	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KK-025	Dairokuyama	1460	4790	43.3398	142.6321	8	3
JA8/KK-026	Hachimoriyama	1453	4767	43.1978	142.2843	8	3
JA8/KK-027	JA8/KK-027	1436	4711	43.5956	143.0732	8	3
JA8/KK-028	JA8/KK-028	1410	4626	43.6125	143.1301	8	3
JA8/KK-029	Soujyubetsu	1347	4419	42.9704	142.5978	8	3
JA8/KK-030	Nunobedake	1338	4390	43.2971	142.2910	8	3
JA8/KK-031	Karifuridake	1323	4341	43.0252	142.7091	8	3
JA8/KK-032	Osatsutou	1290	4232	44.0487	142.8781	8	3
JA8/KK-033	JA8/KK-033	1253	4111	43.6842	143.0662	8	3
JA8/KK-034	Hiukenai	1248	4094	43.6835	142.7401	8	3
JA8/KK-035	Tomamusan	1239	4065	43.0786	142.5961	8	3
JA8/KK-036	JA8/KK-036	1217	3993	43.9297	142.8303	8	3
JA8/KK-037	Kikkyodake	1208	3963	43.1420	142.2875	8	3
JA8/KK-038	JA8/KK-038	1193	3914	42.9417	142.5710	8	3
JA8/KK-039	Oketodake	1176	3858	44.0096	142.7702	8	3
JA8/KK-040	Ochiaidake	1166	3825	43.1005	142.6185	8	3
JA8/KK-041	JA8/KK-041	1154	3786	43.6589	143.0882	8	3
JA8/KK-042	Hakodake	1129	3704	44.6659	142.4121	8	3
JA8/KK-043	JA8/KK-043	1128	3701	43.0176	142.6028	8	3
JA8/KK-044	JA8/KK-044	1106	3629	43.0108	142.6285	8	3
JA8/KK-045	JA8/KK-045	1081	3547	43.0075	142.5749	6	3
JA8/KK-046	Shamanshadake	1063	3488	43.1332	142.5243	6	3
JA8/KK-047	Suribachiyama	1027	3369	43.8971	142.8259	6	3
JA8/KK-048	JA8/KK-048	1022	3353	43.9901	142.8134	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KK-049	Santousan	1009	3310	44.0915	142.0858	6	3
JA8/KK-050	Iwaodake	1000	3281	44.1377	142.7512	6	3
JA8/KK-052	Karikatsuyama	985	3232	43.1180	142.7315	6	3
JA8/KK-053	Kokkyoyama	982	3222	43.1135	142.5690	6	3
JA8/KK-054	JA8/KK-054	980	3215	44.1549	142.0723	6	3
JA8/KK-055	Nyupuyama	954	3130	44.5552	142.4901	6	3
JA8/KK-056	JA8/KK-056	952	3123	43.0743	142.6344	6	3
JA8/KK-057	Usappu	932	3058	42.8868	142.3789	6	3
JA8/KK-058	JA8/KK-058	920	3018	44.4583	142.8076	6	3
JA8/KK-059	Byobudake	915	3002	44.6116	142.4727	6	3
JA8/KK-060	Itoidake	914	2999	44.1665	142.6363	6	3
JA8/KK-061	Ronebetsuyama	910	2986	43.0973	142.3647	6	3
JA8/KK-062	JA8/KK-062	899	2949	44.1702	142.7828	6	3
JA8/KK-063	JA8/KK-063	883	2897	44.2622	142.7656	6	3
JA8/KK-064	JA8/KK-064	872	2861	43.0895	142.3473	6	3
JA8/KK-065	JA8/KK-065	866	2841	43.0461	142.5540	6	3
JA8/KK-066	Towariyama	861	2825	44.1538	142.7022	6	3
JA8/KK-067	Rubeshibeyama	859	2818	43.5443	142.3218	6	3
JA8/KK-068	Ichinoyama	858	2815	43.1964	142.5262	6	3
JA8/KK-069	Ochiai	844	2769	43.1534	142.6383	4	3
JA8/KK-070	Maruyama	843	2766	43.2428	142.5522	4	3
JA8/KK-071	JA8/KK-071	841	2759	44.2069	142.7650	4	3
JA8/KK-072	Panke	839	2753	44.2050	142.7472	4	3
JA8/KK-073	Otsubuyama	837	2746	44.0414	142.5691	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KK-074	JA8/KK-074	828	2717	43.9904	142.5169	4	3
JA8/KK-075	Pankeiyama	820	2690	43.9803	142.5414	4	3
JA8/KK-076	Nakaaibetsuyama	818	2684	43.9260	142.6741	4	3
JA8/KK-077	JA8/KK-077	804	2638	44.0446	142.0936	4	3
JA8/KK-078	Kamuiyama	799	2621	43.6898	142.2188	4	3
JA8/KK-079	Shimukappu	783	2569	43.0026	142.3718	4	3
JA8/KK-080	Nakayama	780	2559	43.1057	142.3272	4	3
JA8/KK-081	Jyunashibetsu	771	2530	43.1581	142.3780	4	3
JA8/KK-082	Syuyaroyama	767	2516	44.4434	142.5210	4	3
JA8/KK-083	JA8/KK-083	762	2500	42.9241	142.4866	4	3
JA8/KK-084	JA8/KK-084	755	2477	43.9561	142.5439	4	3
JA8/KK-085	Inuushibetsuyama	746	2448	44.0692	142.1881	4	3
JA8/KK-086	Nisamadake	745	2444	44.1017	142.7840	4	3
JA8/KK-087	JA8/KK-087	731	2398	44.2136	142.6905	4	3
JA8/KK-088	Onisashibeyama	728	2388	44.6939	142.1602	4	3
JA8/KK-089	JA8/KK-089	720	2362	44.1220	142.7751	4	3
JA8/KK-090	Bunchiyayama	716	2349	44.0715	142.7090	4	3
JA8/KK-091	JA8/KK-091	705	2313	44.1924	142.6809	4	3
JA8/KK-092	JA8/KK-092	703	2306	44.1817	142.5332	4	3
JA8/KK-093	JA8/KK-093	680	2231	44.4243	142.1408	4	3
JA8/KK-094	Kudoyama	674	2211	44.4158	142.5102	4	3
JA8/KK-095	Takadomari	654	2146	43.9052	142.1493	4	3
JA8/KK-096	Pankeiyama	645	2116	44.0941	142.5780	2	0
JA8/KK-097	JA8/KK-097	640	2100	43.9491	142.2106	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KK-098	JA8/KK-098	637	2090	44.6050	142.1884	2	0
JA8/KK-099	Pankezan	632	2073	44.8570	142.1498	2	0
JA8/KK-100	Nayorotouge	629	2064	44.4630	142.7174	2	0
JA8/KK-101	JA8/KK-101	626	2054	44.3764	142.3211	2	0
JA8/KK-102	JA8/KK-102	624	2047	44.2569	142.0852	2	0
JA8/KK-103	JA8/KK-103	622	2041	44.3480	142.8129	2	0
JA8/KK-104	Onnebetsuyama	621	2037	44.1451	142.1865	2	0
JA8/KK-105	Takinosawa	606	1988	43.2655	142.4166	2	0
JA8/KK-106	JA8/KK-106	605	1985	44.6725	142.1497	2	0
JA8/KK-107	Esaushiyama	598	1962	43.8611	142.7352	2	0
JA8/KK-108	Tokiwayama	593	1946	43.7617	142.2049	2	0
JA8/KK-109	Kamuishiri	578	1896	43.9610	142.3441	2	0
JA8/KK-110	Horonaiyama	577	1893	43.8700	142.1686	2	0
JA8/KK-111	Nakakitoushi	571	1873	43.7208	142.5989	2	0
JA8/KK-112	Maedayama	560	1837	44.3529	142.6351	2	0
JA8/KK-113	JA8/KK-113	558	1831	44.7642	142.1638	2	0
JA8/KK-114	Minamiasabayama	552	1811	43.9326	142.1222	2	0
JA8/KK-115	Wassamutouge	536	1759	43.9832	142.2486	2	0
JA8/KK-116	JA8/KK-116	534	1752	44.6504	142.2247	2	0
JA8/KK-117	JA8/KK-117	521	1709	43.9535	142.4126	2	0
JA8/KK-118	Higashinaidaibu	516	1693	44.1468	142.5515	2	0
JA8/KK-119	Otoenepu	500	1640	44.7621	142.2996	2	0
JA8/KK-120	Toudaiensyurin	488	1601	43.2136	142.4710	1	0
JA8/KK-121	Kuroiwayama	482	1581	43.7872	142.5358	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KK-122	JA8/KK-122	470	1542	43.8949	142.2712	1	0
JA8/KK-123	Yanisamanaidake	448	1470	44.2826	142.1786	1	0
JA8/KK-124	Togariyama	444	1457	43.9812	142.4434	1	0
JA8/KK-126	Kurumiyama	433	1421	44.6041	142.0826	1	0
JA8/KK-127	Tenjingamine	426	1398	43.8269	142.2879	1	0
JA8/KK-128	Rubeshibeyama	418	1371	44.7199	141.9957	1	0
JA8/KK-129	Shimizuyama	383	1257	43.8704	142.2900	1	0
JA8/KK-130	JA8/KK-130	355	1165	44.5280	142.2826	1	0
JA8/KK-131	Near Piyashiriyama	991	3251	44.4320	142.5929	6	3
JA8/KK-132	Naeizan	819	2687	43.4663	142.3571	4	3
JA8/KK-133	JA8/KK-133	793	2602	42.9058	142.3818	4	3
JA8/KK-134	Ninoyama	791	2595	43.1897	142.5529	4	3
JA8/KK-135	Suribachiyama	626	2054	44.2282	142.0884	2	0
JA8/KK-136	JA8/KK-136	621	2037	44.6958	142.1812	2	0
JA8/KK-137	JA8/KK-137	582	1909	44.6485	142.1430	2	0
JA8/KK-138	Ianeyama	576	1890	43.9566	142.3067	2	0
JA8/KK-139	JA8/KK-139	450	1476	44.7519	142.2230	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KR-001	Meakandake	1499	4918	43.3864	144.0086	8	3
JA8/KR-002	Oakandake	1370	4495	43.4541	144.1646	8	3
JA8/KR-003	Fuppushidake	1225	4019	43.4287	144.0236	8	3
JA8/KR-004	Furebetsudake	1097	3599	43.3927	144.0727	6	3
JA8/KR-005	JA8/KR-005	1010	3314	43.3516	144.0630	6	3
JA8/KR-006	Samakkarinupuri	974	3196	43.5881	144.2184	6	3
JA8/KR-007	Kotoninupuri	952	3123	43.5604	144.2388	6	3
JA8/KR-008	Honsamage	931	3054	43.5102	144.1804	6	3
JA8/KR-009	Teshibetsudake	877	2877	43.3244	144.0272	6	3
JA8/KR-010	JA8/KR-010	858	2815	43.4511	144.2342	6	3
JA8/KR-011	Kamuinupuri (Mashyuudake)	857	2812	43.5723	144.5609	6	3
JA8/KR-012	Nanamagari	831	2726	43.4081	144.1074	4	3
JA8/KR-013	JA8/KR-013	821	2694	43.5372	144.2583	4	3
JA8/KR-014	Nishibetsudake	800	2625	43.5535	144.5818	4	3
JA8/KR-015	Ikurushibeyama	755	2477	43.5222	144.3279	4	3
JA8/KR-016	Ukotakinupuri	747	2451	43.2085	143.7976	4	3
JA8/KR-017	Pekereyama	732	2402	43.4915	144.3396	4	3
JA8/KR-018	Setsuranyama	721	2365	43.0877	143.7713	4	3
JA8/KR-019	Tonbe	707	2320	43.1537	143.8004	4	3
JA8/KR-020	Masyuukoyama	701	2300	43.5938	144.5126	4	3
JA8/KR-021	JA8/KR-021	680	2231	43.1234	143.8028	4	3
JA8/KR-022	JA8/KR-022	675	2215	43.0635	143.7438	4	3
JA8/KR-023	JA8/KR-023	670	2198	43.2659	143.8646	4	3
JA8/KR-024	JA8/KR-024	632	2073	43.2635	143.9080	2	0
JA8/KR-025	JA8/KR-025	627	2057	43.2469	143.8115	2	0
JA8/KR-026	Kiriurayama	613	2011	43.0163	143.7213	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/KR-027	Shikerepeyama	581	1906	43.4533	144.3375	2	0
JA8/KR-028	Makuwanchisappu	574	1883	43.6150	144.4272	2	0
JA8/KR-029	Takinoueyama	568	1864	43.1605	143.9885	2	0
JA8/KR-030	Biraozan	554	1818	43.5006	144.4038	2	0
JA8/KR-031	Sawanchisappu	520	1706	43.6289	144.4183	2	0
JA8/KR-032	Oumutakeyama	504	1654	43.5674	144.3812	2	0
JA8/KR-033	JA8/KR-033	460	1509	43.5894	144.3893	1	0
JA8/KR-034	JA8/KR-034	396	1299	43.5850	144.4080	1	0
JA8/KR-035	Nakashima	355	1165	43.6325	144.3087	1	0
JA8/KR-036	Miharashiyama	251	823	42.9806	144.0165	1	0
JA8/KR-037	JA8/KR-037	534	1752	43.1000	143.8001	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/NM-001	Sashiruidake	1564	5131	44.0953	145.1436	10	3
JA8/NM-002	Onnebetsudake	1330	4364	43.9934	145.0133	8	3
JA8/NM-003	JA8/NM-003	1026	3366	43.6982	144.8384	6	3
JA8/NM-004	Musadake	1005	3297	43.6778	144.8818	6	3
JA8/NM-005	Mataochidake	1003	3291	43.6937	144.8088	6	3
JA8/NM-006	Senpo	953	3127	43.7020	144.8820	6	3
JA8/NM-007	JA8/NM-007	851	2792	43.6348	144.6479	6	3
JA8/NM-008	JA8/NM-008	842	2762	43.7208	144.8784	4	3
JA8/NM-009	JA8/NM-009	771	2530	43.8125	144.8807	4	3
JA8/NM-010	JA8/NM-010	712	2336	43.9060	144.9894	4	3
JA8/NM-011	Nishitakeyama	698	2290	43.6299	144.7434	4	3
JA8/NM-012	Onsenfuji	660	2165	43.5997	144.6449	4	3
JA8/NM-013	Shitabanupuriyama	640	2100	43.6160	144.6861	2	0
JA8/NM-014	JA8/NM-014	596	1955	43.7634	144.8452	2	0
JA8/NM-015	Shurasan	574	1883	43.6967	144.9272	2	0
JA8/NM-016	Kanayama	568	1864	43.7669	144.9057	2	0
JA8/NM-017	Tokkarimuidake	561	1841	44.1658	145.2784	2	0
JA8/NM-018	Kamimataochi	560	1837	43.6562	144.8020	2	0
JA8/NM-019	Nekoyama	553	1814	43.9163	145.0676	2	0
JA8/NM-020	JA8/NM-020	548	1798	43.9087	145.0206	2	0
JA8/NM-021	Yunosawa	461	1512	44.0190	145.1646	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OH-001	Rausudake	1661	5449	44.0759	145.1222	10	3
JA8/OH-002	Ariakesan	1635	5364	43.8126	143.0467	10	3
JA8/OH-003	Iouzan	1562	5125	44.1333	145.1613	10	3
JA8/OH-004	Teshiodake	1557	5108	43.9644	142.8880	10	3
JA8/OH-005	Sharidake	1547	5075	43.7657	144.7176	10	3
JA8/OH-006	Chitokaniushiyama	1446	4744	43.9068	143.0485	8	3
JA8/OH-007	Unabetsudake	1419	4656	43.8768	144.8765	8	3
JA8/OH-008	Shokotsudake	1345	4413	44.0404	142.9174	8	3
JA8/OH-009	Chinishibetsudake	1317	4321	44.0222	145.0512	8	3
JA8/OH-010	Kitamifuji	1306	4285	44.0033	143.1256	8	3
JA8/OH-011	Mikasayama	1291	4236	43.8237	143.1826	8	3
JA8/OH-012	Kitamifuji	1291	4236	43.6937	143.2959	8	3
JA8/OH-013	Yuuhakuzan	1268	4160	43.9554	143.1020	8	3
JA8/OH-014	Shiretokodake	1254	4114	44.2357	145.2739	8	3
JA8/OH-016	JA8/OH-016	1233	4045	43.8218	143.2207	8	3
JA8/OH-017	Shiitokoroyama	1232	4042	43.6038	143.2228	8	3
JA8/OH-018	Kanoya	1182	3878	43.9182	143.1377	8	3
JA8/OH-019	Kasyomappu	1163	3816	43.7641	143.3267	8	3
JA8/OH-020	JA8/OH-020	1162	3812	43.7168	143.2840	8	3
JA8/OH-021	Wenshiridake	1142	3747	44.2288	142.8763	8	3
JA8/OH-023	Takinokamioku	1101	3612	43.9654	143.0153	8	3
JA8/OH-024	JA8/OH-024	1091	3579	43.5730	143.2574	6	3
JA8/OH-025	Mukarube	1078	3537	43.7883	143.3060	6	3
JA8/OH-026	Samakkenupuriyama	1062	3484	43.6837	144.7312	6	3
JA8/OH-027	Shibetsudake	1061	3481	43.6682	144.7048	6	3
JA8/OH-028	Murini	1052	3451	43.8221	143.3378	6	3
JA8/OH-029	Tenchozan	1046	3432	44.0444	145.0858	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OH-030	JA8/OH-030	1031	3383	44.1881	142.8986	6	3
JA8/OH-031	JA8/OH-031	1021	3350	44.0000	142.9534	6	3
JA8/OH-032	Ukoubetsu	1021	3350	43.5561	143.4324	6	3
JA8/OH-033	Okuonnebetsu	1019	3343	43.9269	144.9730	6	3
JA8/OH-034	Shiitokoro	1017	3337	43.6372	143.3387	6	3
JA8/OH-035	Mokotoyama	1000	3281	43.7043	144.3310	6	3
JA8/OH-036	Kikindake	995	3264	43.5305	144.0772	6	3
JA8/OH-037	JA8/OH-037	983	3225	44.4726	142.5934	6	3
JA8/OH-038	JA8/OH-038	981	3219	43.8198	143.3880	6	3
JA8/OH-039	Biwaushiyama	958	3143	43.6939	143.4364	6	3
JA8/OH-040	JA8/OH-040	950	3117	44.0317	142.9503	6	3
JA8/OH-041	Ooyama2	948	3110	43.8475	143.3931	6	3
JA8/OH-042	Nakakenashiba	943	3094	43.6885	143.3600	6	3
JA8/OH-043	Jyuhachigozawa	925	3035	43.7986	143.4171	6	3
JA8/OH-044	Nakayama	905	2969	43.6002	143.4556	6	3
JA8/OH-045	Setoseyama	902	2959	43.9278	143.3987	6	3
JA8/OH-046	Iyudaninupuriyama	902	2959	43.4859	143.9496	6	3
JA8/OH-047	Kounabetsudake	900	2953	43.8733	144.8336	6	3
JA8/OH-048	Samakkenupuri	898	2946	43.5305	144.2322	6	3
JA8/OH-049	Mukayama	869	2851	43.7702	143.4258	6	3
JA8/OH-050	JA8/OH-050	858	2815	43.5882	143.5335	6	3
JA8/OH-051	JA8/OH-051	857	2812	43.8741	143.3801	6	3
JA8/OH-052	Nakanomine	837	2746	44.0571	142.9983	4	3
JA8/OH-053	Nikoroyama	829	2720	43.8783	143.7182	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OH-054	Utsudake	818	2684	44.2917	143.0825	4	3
JA8/OH-055	JA8/OH-055	812	2664	43.5875	143.3595	4	3
JA8/OH-056	JA8/OH-056	779	2556	44.5726	142.6721	4	3
JA8/OH-057	Sanruyama	771	2530	44.4665	142.7666	4	3
JA8/OH-058	Hokusen	766	2513	44.2575	143.0617	4	3
JA8/OH-059	JA8/OH-059	762	2500	43.8894	143.1556	4	3
JA8/OH-060	JA8/OH-060	760	2493	43.8034	144.8638	4	3
JA8/OH-061	JA8/OH-061	747	2451	43.8857	143.4128	4	3
JA8/OH-062	Kacchiyama	742	2434	44.4704	142.9153	4	3
JA8/OH-063	JA8/OH-063	741	2431	43.6559	144.5964	4	3
JA8/OH-064	JA8/OH-064	741	2431	43.9248	143.4544	4	3
JA8/OH-065	JA8/OH-065	730	2395	43.5024	143.9406	4	3
JA8/OH-066	JA8/OH-066	726	2382	44.0271	143.2016	4	3
JA8/OH-067	Wakasakunai	726	2382	43.9793	143.3828	4	3
JA8/OH-068	Tochigizawa	712	2336	43.9082	143.7416	4	3
JA8/OH-069	Suribachiyama	708	2323	43.8968	143.5872	4	3
JA8/OH-070	JA8/OH-070	698	2290	43.9328	143.7501	4	3
JA8/OH-071	JA8/OH-071	679	2228	44.2154	142.9227	4	3
JA8/OH-072	Okusakuru	665	2182	44.1790	142.9382	4	3
JA8/OH-073	Rubesudake	659	2162	43.7750	144.8102	4	3
JA8/OH-074	Daimaru	642	2106	43.6431	143.6168	2	0
JA8/OH-075	JA8/OH-075	642	2106	43.7072	143.5268	2	0
JA8/OH-076	JA8/OH-076	634	2080	44.0494	143.2180	2	0
JA8/OH-077	JA8/OH-077	634	2080	44.5790	142.7031	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OH-078	Tatsuushidake	630	2067	44.1492	143.2702	2	0
JA8/OH-079	JA8/OH-079	628	2060	44.1594	142.9821	2	0
JA8/OH-080	Ponmuka	622	2041	43.8017	143.5230	2	0
JA8/OH-081	JA8/OH-081	619	2031	43.9749	144.9740	2	0
JA8/OH-082	JA8/OH-082	619	2031	43.6475	143.9050	2	0
JA8/OH-083	Oroyama	605	1985	43.6442	143.7847	2	0
JA8/OH-084	JA8/OH-084	598	1962	43.6088	143.8873	2	0
JA8/OH-085	JA8/OH-085	589	1932	44.1283	143.2722	2	0
JA8/OH-086	JA8/OH-086	562	1844	44.2395	143.1127	2	0
JA8/OH-087	JA8/OH-087	560	1837	43.8506	143.5343	2	0
JA8/OH-089	JA8/OH-089	541	1775	44.1291	143.3116	2	0
JA8/OH-090	Samakkeyama	537	1762	43.6748	143.8984	2	0
JA8/OH-091	Ebichu	535	1755	44.5633	142.7429	2	0
JA8/OH-092	Takinishi	518	1699	44.1173	143.0242	2	0
JA8/OH-093	Maruyama	490	1608	44.5689	142.7969	1	0
JA8/OH-094	Tokoroyama	481	1578	43.9815	144.0173	1	0
JA8/OH-095	Kounomai	465	1526	44.1642	143.3559	1	0
JA8/OH-096	Ojirofuji	451	1480	44.1451	143.0915	1	0
JA8/OH-097	Fumiyama	437	1434	44.1592	143.4855	1	0
JA8/OH-098	JA8/OH-098	431	1414	43.7298	143.9544	1	0
JA8/OH-099	Kaiseizan	431	1414	44.1008	143.5697	1	0
JA8/OH-100	JA8/OH-100	431	1414	43.9651	143.9907	1	0
JA8/OH-101	Touhouzan	427	1401	43.9242	143.6868	1	0
JA8/OH-102	Iwakeshiyama	425	1394	44.0451	143.9777	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OH-103	Wakunbe	415	1362	44.2803	143.2334	1	0
JA8/OH-104	Shiratori	413	1355	44.1663	143.0888	1	0
JA8/OH-105	Kerodake	409	1342	44.0181	143.6920	1	0
JA8/OH-106	JA8/OH-106	407	1335	44.2035	143.3767	1	0
JA8/OH-107	Horoawayama	376	1234	44.0957	143.8377	1	0
JA8/OH-108	Yasoshi	373	1224	44.2225	143.3998	1	0
JA8/OH-109	JA8/OH-109	350	1148	44.1223	143.5186	1	0
JA8/OH-110	Nikorokawaguchi	337	1106	43.9376	143.9385	1	0
JA8/OH-111	Monbetsuyama (Ooyama)	334	1096	44.3428	143.3188	1	0
JA8/OH-112	JA8/OH-112	323	1060	44.0057	143.7145	1	0
JA8/OH-113	Utsutsu1	316	1037	44.3187	143.2594	1	0
JA8/OH-114	JA8/OH-114	311	1020	44.0642	143.8499	1	0
JA8/OH-115	JA8/OH-115	252	827	44.0591	143.7661	1	0
JA8/OH-116	Near Yakkofuri	1250	4101	43.7226	143.2576	8	3
JA8/OH-117	Near Minamifuji	1110	3642	43.6689	143.3379	8	3
JA8/OH-118	JA8/OH-118	901	2956	43.9058	144.9064	6	3
JA8/OH-119	JA8/OH-119	890	2920	43.9416	144.9694	6	3
JA8/OH-120	JA8/OH-120	549	1801	43.9493	143.7888	2	0
JA8/OH-121	JA8/OH-121	520	1706	43.6703	143.8068	2	0
JA8/OH-122	Tetsuyama	400	1312	44.0300	143.9509	1	0
JA8/OH-123	Shanafuchi	370	1214	44.0887	143.4761	1	0
JA8/OH-124	JA8/OH-124	260	853	44.0839	144.2300	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OM-001	Yuurappudake (Kenichidake)	1277	4190	42.2190	140.0103	8	3
JA8/OM-002	Hiyamizudake	1175	3855	42.1823	140.0186	8	3
JA8/OM-003	Yokotsudake	1167	3829	41.9379	140.7711	8	3
JA8/OM-004	Komagatake (Kengamine)	1131	3711	42.0634	140.6773	8	3
JA8/OM-005	Daisengendake	1072	3517	41.5793	140.1608	6	3
JA8/OM-006	Obokodake	1000	3281	42.1540	140.1164	6	3
JA8/OM-007	Saranbedake	984	3228	42.1389	140.2346	6	3
JA8/OM-008	Motogoyazawayama	969	3179	42.1455	140.1456	6	3
JA8/OM-009	Nanatsudake	957	3140	41.6242	140.2141	6	3
JA8/OM-011	Kushindake	900	2953	42.0588	140.4324	6	3
JA8/OM-012	Katsuragawamaeyama	889	2917	42.0547	140.4504	6	3
JA8/OM-013	Kinashiyama	878	2881	41.6134	140.0461	6	3
JA8/OM-014	Penkedake	855	2805	42.2176	140.0982	6	3
JA8/OM-015	JA8/OM-015	853	2799	41.5686	140.1131	6	3
JA8/OM-016	Mitsumorizan	842	2762	41.8846	140.8743	4	3
JA8/OM-017	Nakitsurayama	835	2740	41.9528	140.8765	4	3
JA8/OM-018	Okumaruyama	826	2710	41.5428	140.3760	4	3
JA8/OM-019	Himekawa	819	2687	42.0310	140.5176	4	3
JA8/OM-020	Iwakodake	802	2631	42.2013	140.0832	4	3
JA8/OM-021	Iwabedake	794	2605	41.5272	140.3109	4	3
JA8/OM-022	Obokodake	792	2598	42.1128	140.2439	4	3
JA8/OM-023	Hachibeidake	791	2595	41.5320	140.1133	4	3
JA8/OM-024	Kamabetsu	785	2575	42.0329	140.4088	4	3
JA8/OM-025	JA8/OM-025	774	2539	41.5484	140.1141	4	3
JA8/OM-026	Hyakkendake	772	2533	41.5218	140.1675	4	3
JA8/OM-027	Kenashiyama	750	2461	41.9254	140.5447	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OM-028	Sankakuyama	741	2431	42.1776	140.1505	4	3
JA8/OM-029	Katsuradake	734	2408	41.7892	140.4644	4	3
JA8/OM-030	Eradake	732	2402	41.5099	139.3671	4	3
JA8/OM-031	Kenashiyama	721	2365	42.1297	140.0613	4	3
JA8/OM-032	Nodaoidake	706	2316	42.1134	140.3076	4	3
JA8/OM-033	Raidenyama	703	2306	41.9014	140.4855	4	3
JA8/OM-034	Sekkeiyama	702	2303	41.9287	140.4833	4	3
JA8/OM-035	Hakamagoshidake	699	2293	41.6599	140.2818	4	3
JA8/OM-036	Maruyama	691	2267	41.8519	141.0921	4	3
JA8/OM-037	Kenashiyama	685	2247	42.0877	140.4705	4	3
JA8/OM-038	Kijihikiyama	683	2241	41.9528	140.6029	4	3
JA8/OM-039	Maruyama	674	2211	42.5538	140.2521	4	3
JA8/OM-040	Umadake	661	2169	41.6114	140.2364	4	3
JA8/OM-041	Matsukurasan	661	2169	41.4756	140.1809	4	3
JA8/OM-042	Egamiyama	646	2119	42.0697	140.1286	2	0
JA8/OM-043	Kakizakiyama	637	2090	41.5125	140.0857	2	0
JA8/OM-044	Kenashiyama	631	2070	41.8363	141.0001	2	0
JA8/OM-045	Esan	618	2028	41.8047	141.1660	2	0
JA8/OM-046	Hakamagoshiyama	616	2021	41.8372	140.4900	2	0
JA8/OM-047	Hayakunagane	616	2021	41.4941	140.0715	2	0
JA8/OM-048	JA8/OM-048	613	2011	42.1832	139.9339	2	0
JA8/OM-049	JA8/OM-049	613	2011	42.0707	140.3816	2	0
JA8/OM-050	JA8/OM-050	612	2008	41.8822	140.4857	2	0
JA8/OM-051	Sanmaidake	586	1923	41.8128	141.0055	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OM-052	Garo	571	1873	41.8573	140.5549	2	0
JA8/OM-053	Futamatayama	569	1867	42.5547	140.2882	2	0
JA8/OM-054	Kaikozan	569	1867	41.8140	141.1337	2	0
JA8/OM-055	Setaibetsu	563	1847	42.2761	140.0504	2	0
JA8/OM-056	Marudake	531	1742	41.5972	140.2444	2	0
JA8/OM-057	Ikenotaizan	526	1726	41.5128	140.2707	2	0
JA8/OM-058	Shamanbeyama	499	1637	42.5907	140.3857	1	0
JA8/OM-059	Fujiyama	497	1631	41.8154	140.4776	1	0
JA8/OM-060	Maruyama	482	1581	41.7454	140.5501	1	0
JA8/OM-061	Saketaniyama	446	1463	42.1860	140.2989	1	0
JA8/OM-062	Kenashizan	415	1362	41.7634	140.9675	1	0
JA8/OM-063	Otoshibe	405	1329	42.1525	140.4009	1	0
JA8/OM-064	Osannagare	404	1325	41.5484	140.0357	1	0
JA8/OM-065	Nakanosawa	353	1158	42.4836	140.2863	1	0
JA8/OM-066	Hakodateyama	334	1096	41.7591	140.7043	1	0
JA8/OM-067	Kagamiyama	330	1083	41.7983	140.5800	1	0
JA8/OM-068	Shimizuyama	321	1053	41.7826	140.8869	1	0
JA8/OM-070	Monnaidake	902	2959	42.0867	140.2403	6	3
JA8/OM-071	Futamatadake	826	2710	41.9766	140.5452	4	3
JA8/OM-072	JA8/OM-072	733	2405	42.0679	140.2661	4	3
JA8/OM-073	Near Oyadake	701	2300	41.6337	140.2294	4	3
JA8/OM-074	Yankayama	619	2031	42.1548	139.9846	2	0
JA8/OM-075	Futamatagawa	589	1932	42.1539	140.0636	2	0
JA8/OM-076	Bouzuyama	544	1785	42.4236	140.2255	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/OM-077	Shirakamidake	353	1158	41.4172	140.2063	1	0
JA8/OM-078	Matsumaekojima	293	961	41.3601	139.8011	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/RM-001	Shokanbetsudake	1492	4895	43.7159	141.5229	8	3
JA8/RM-002	Hamamasudake	1258	4127	43.7039	141.4389	8	3
JA8/RM-003	Ofuyuyama	1198	3930	43.7374	141.4061	8	3
JA8/RM-004	Pisshirizan	1032	3386	44.3556	142.0321	6	3
JA8/RM-005	Tengudake	973	3192	43.7764	141.4159	6	3
JA8/RM-006	Abeshinai	896	2940	44.4800	142.1120	6	3
JA8/RM-007	Obirashibeyama	878	2881	44.1023	142.0524	6	3
JA8/RM-008	Shitotomushimenuyama	799	2621	44.4301	142.0794	4	3
JA8/RM-009	Poroshiriyama	730	2395	43.9626	141.8362	4	3
JA8/RM-010	Haborogadake	649	2129	44.2646	142.0276	2	0
JA8/RM-011	Okiuchiyama	583	1913	43.9860	141.8299	2	0
JA8/RM-013	JA8/RM-013	575	1886	44.1442	141.9205	2	0
JA8/RM-014	Daitengudake	567	1860	44.1193	141.9141	2	0
JA8/RM-015	Mitsuyama	550	1804	44.5431	141.9913	2	0
JA8/RM-016	Chinunokokorozashiuc hiyama	487	1598	44.1008	141.8239	1	0
JA8/RM-017	Horobetsuyama	470	1542	44.3117	141.9735	1	0
JA8/RM-018	Kunineinunoyama	404	1325	44.7853	141.9907	1	0
JA8/RM-019	Tenguyama	376	1234	44.0737	141.9019	1	0
JA8/RM-020	JA8/RM-020	351	1152	43.8654	141.7007	1	0
JA8/RM-021	Horonuka	321	1053	43.8304	141.7947	1	0
JA8/RM-022	Kikuokayama	270	886	43.9349	141.7369	1	0
JA8/RM-023	Teuritou	185	607	44.4198	141.2968	1	0
JA8/RM-024	JA8/RM-024	582	1909	44.4510	141.9937	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SB-001	Youteizan (Ezofuji)	1898	6227	42.8266	140.8115	10	3
JA8/SB-002	Karibayama	1520	4987	42.6134	139.9406	10	3
JA8/SB-003	Yoichidake	1488	4882	43.0327	141.0198	8	3
JA8/SB-004	Muineyama	1464	4803	42.9308	141.0407	8	3
JA8/SB-005	Nisekoannupuri	1308	4291	42.8750	140.6588	8	3
JA8/SB-006	Yobetsudake	1298	4259	43.2601	140.4591	8	3
JA8/SB-007	Shakotandake	1255	4117	43.2706	140.4803	8	3
JA8/SB-008	Mekunnaidake	1220	4003	42.8997	140.5153	8	3
JA8/SB-009	Raidenyama	1211	3973	42.9036	140.4696	8	3
JA8/SB-010	Oobirayama	1191	3907	42.6360	140.1356	8	3
JA8/SB-011	Chisenupuri	1134	3720	42.8881	140.5967	8	3
JA8/SB-012	Iwaonupuri	1116	3661	42.8853	140.6405	8	3
JA8/SB-013	Shiribetsudake	1107	3632	42.7726	140.9103	8	3
JA8/SB-014	Sannaidake	1091	3579	43.2339	140.4118	6	3
JA8/SB-015	Nitonupuri	1080	3543	42.8852	140.6180	6	3
JA8/SB-016	Shakunagedake	1074	3524	42.8890	140.5774	6	3
JA8/SB-017	Konbudake	1045	3428	42.7104	140.6555	6	3
JA8/SB-018	Waisuhorun	1045	3428	42.9082	140.6334	6	3
JA8/SB-019	Kitamasugawa	1013	3323	42.5841	140.0191	6	3
JA8/SB-020	Ponkutosan	1009	3310	42.9552	140.9126	6	3
JA8/SB-021	Sannaidake	1000	3281	43.1927	140.4104	6	3
JA8/SB-022	Nukkibetsuyama	994	3261	42.7101	140.9227	6	3
JA8/SB-023	Hatsunaitake	944	3097	43.0782	140.6313	6	3
JA8/SB-024	Takeyama	940	3084	42.6907	140.9458	6	3
JA8/SB-025	JA8/SB-025	914	2999	42.7628	140.3629	6	3
JA8/SB-026	Doronokidake	904	2966	43.2305	140.5344	6	3
JA8/SB-027	JA8/SB-027	896	2940	43.2391	140.3772	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SB-028	Tengudake	872	2861	43.1848	140.6608	6	3
JA8/SB-029	Minamidaira	843	2766	42.5973	140.1222	4	3
JA8/SB-030	Poronaiyama	841	2759	42.7003	140.5104	4	3
JA8/SB-031	Shirakabayama	824	2703	43.1156	140.5648	4	3
JA8/SB-032	Tomaruyama	800	2625	43.1972	140.5369	4	3
JA8/SB-033	Sankakuyama	795	2608	42.9949	140.8374	4	3
JA8/SB-034	Ryookokai	784	2572	43.1574	140.5467	4	3
JA8/SB-035	Kamuiyama	781	2562	42.6123	140.0694	4	3
JA8/SB-036	JA8/SB-036	780	2559	43.1310	141.0027	4	3
JA8/SB-037	Wausu	762	2500	42.6258	140.0939	4	3
JA8/SB-038	Kuromatsuuchidake	750	2461	42.6189	140.2422	4	3
JA8/SB-039	Sanhatsudake	735	2411	43.1517	140.9235	4	3
JA8/SB-040	Daikuroyama	725	2379	43.1057	140.7761	4	3
JA8/SB-041	Takinozawayama	714	2343	43.1432	140.5102	4	3
JA8/SB-042	Toriizawa	714	2343	43.0125	140.7713	4	3
JA8/SB-043	Tenguyama	688	2257	43.1089	140.5139	4	3
JA8/SB-044	JA8/SB-044	674	2211	43.0093	140.7508	4	3
JA8/SB-045	Maruyama	629	2064	43.1790	140.9224	2	0
JA8/SB-046	Tachikawayama	590	1936	42.7737	140.5652	2	0
JA8/SB-047	JA8/SB-047	563	1847	42.6182	140.5374	2	0
JA8/SB-048	Karuusu	524	1719	42.6772	140.1661	2	0
JA8/SB-049	Horodukiyama	504	1654	42.7701	140.2149	2	0
JA8/SB-050	Makaribetsu	501	1644	42.7638	140.7247	2	0
JA8/SB-051	JA8/SB-051	469	1539	42.6989	140.1297	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SB-052	Nashizawa	457	1499	42.9546	140.7337	1	0
JA8/SB-053	Omoriyama	426	1398	43.2835	140.6185	1	0
JA8/SB-054	Akaiwayama	371	1217	43.2323	140.9820	1	0
JA8/SB-055	Maruyama	334	1096	42.7818	140.4724	1	0
JA8/SB-056	Masakariyama	779	2556	43.2269	140.3741	4	3
JA8/SB-057	JA8/SB-057	612	2008	43.0944	140.7644	2	0
JA8/SB-058	Nouranyama	495	1624	43.2139	140.3463	1	0
JA8/SB-059	Shiripasaki	296	971	43.2255	140.7725	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SC-001	JA8/SC-001	1480	4856	43.2524	142.2556	8	3
JA8/SC-002	JA8/SC-002	1436	4711	43.2240	142.2474	8	3
JA8/SC-003	Tenguiwa	1415	4642	43.1696	142.2540	8	3
JA8/SC-004	Nakatengu	1317	4321	43.2891	142.2697	8	3
JA8/SC-005	JA8/SC-005	1301	4268	43.0698	142.2682	8	3
JA8/SC-006	Minamisyokandake	1296	4252	43.6966	141.5530	8	3
JA8/SC-007	Pinneshiri	1100	3609	43.4918	141.7067	8	3
JA8/SC-008	Ikushyunbetsudake	1068	3504	43.2271	142.1594	6	3
JA8/SC-009	Etaidake	1060	3478	43.7195	141.6445	6	3
JA8/SC-010	JA8/SC-010	1019	3343	43.2584	142.1771	6	3
JA8/SC-011	Bibaiyama	987	3238	43.4012	142.0500	6	3
JA8/SC-012	Kumaneshiriyama	971	3186	43.4595	141.7219	6	3
JA8/SC-013	Kanosawa	957	3140	43.7543	141.6229	6	3
JA8/SC-014	Soukaomappu	929	3048	43.3078	142.2034	6	3
JA8/SC-015	Toppudake	929	3048	43.6470	141.6339	6	3
JA8/SC-016	JA8/SC-016	925	3035	43.2901	142.1695	6	3
JA8/SC-017	Nokanandake	906	2972	43.3827	142.2899	6	3
JA8/SC-018	Pankehoronaiyama	900	2953	43.6065	142.2709	6	3
JA8/SC-019	Kondoyama	877	2877	43.3576	142.2710	6	3
JA8/SC-020	Honryugoe	874	2867	43.0790	142.0415	6	3
JA8/SC-021	Irumukeppuyama	864	2835	43.6292	142.1102	6	3
JA8/SC-022	Shishinosawa	854	2802	43.4044	142.1042	6	3
JA8/SC-023	Murasakai	850	2789	42.9813	142.2798	6	3
JA8/SC-024	Syuyuubari	850	2789	43.0849	142.0741	6	3
JA8/SC-025	Sakaiyama	849	2785	43.3303	142.0586	4	3
JA8/SC-026	Karajiri	833	2733	43.6539	141.6598	4	3
JA8/SC-027	JA8/SC-027	830	2723	43.3586	142.0599	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SC-028	JA8/SC-028	812	2664	43.3459	142.1885	4	3
JA8/SC-029	Petorutounpe	796	2612	43.5218	141.7335	4	3
JA8/SC-030	Takinoue	782	2566	43.3635	142.1281	4	3
JA8/SC-031	JA8/SC-031	781	2562	43.3556	142.0186	4	3
JA8/SC-032	Bozuyama	776	2546	43.9678	142.0288	4	3
JA8/SC-033	Sankakuyama	770	2526	43.0944	141.9844	4	3
JA8/SC-034	Eboshidake	758	2487	43.3980	142.2050	4	3
JA8/SC-035	JA8/SC-035	754	2474	42.9611	142.1155	4	3
JA8/SC-036	Bannosawayama	741	2431	43.4517	142.0962	4	3
JA8/SC-037	Horonobori	736	2415	43.6666	141.7081	4	3
JA8/SC-038	Kibunzawa	726	2382	43.3241	142.1188	4	3
JA8/SC-039	JA8/SC-039	720	2362	43.1188	142.0782	4	3
JA8/SC-040	Soshidake	683	2241	43.5507	141.7146	4	3
JA8/SC-041	Yappuyama	677	2221	43.9148	142.0398	4	3
JA8/SC-042	Okonaigawa	673	2208	44.0119	142.0599	4	3
JA8/SC-043	Onikubiyama	641	2103	42.9456	142.0000	2	0
JA8/SC-044	Fujigatayama	638	2093	43.6114	141.6528	2	0
JA8/SC-045	Penketakkobu	627	2057	43.6149	141.6283	2	0
JA8/SC-046	Kikumenzawa	625	2051	43.1836	141.9886	2	0
JA8/SC-047	Goryoyama	622	2041	43.4479	142.0207	2	0
JA8/SC-048	JA8/SC-048	613	2011	43.8379	142.2086	2	0
JA8/SC-049	JA8/SC-049	610	2001	43.2307	141.9671	2	0
JA8/SC-050	JA8/SC-050	602	1975	43.9876	142.0805	2	0
JA8/SC-051	Yakeyama	589	1932	43.4367	142.1741	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SC-052	Higashijinnara	571	1873	43.7570	141.7048	2	0
JA8/SC-053	Chashinaioku	566	1857	43.3724	141.9687	2	0
JA8/SC-054	JA8/SC-054	540	1772	42.9145	142.1103	2	0
JA8/SC-055	Kudakeishi	537	1762	43.4106	142.3543	2	0
JA8/SC-056	Naieyama	520	1706	43.4115	141.9713	2	0
JA8/SC-057	Kuobetsuyama	506	1660	42.8507	141.9927	2	0
JA8/SC-058	Shisunyama	505	1657	43.6171	141.7378	2	0
JA8/SC-059	Jihabari	491	1611	43.7953	141.7188	1	0
JA8/SC-060	Kamoidake	467	1532	43.5190	142.0063	1	0
JA8/SC-061	Etaibetsu1	414	1358	43.7602	141.7403	1	0
JA8/SC-062	JA8/SC-062	382	1253	43.5390	142.2253	1	0
JA8/SC-063	Nishitachibetsu	378	1240	43.8929	141.9099	1	0
JA8/SC-064	Horomuitanzan	361	1184	43.1730	141.8885	1	0
JA8/SC-065	Kamikongoyama	314	1030	43.4982	142.2227	1	0
JA8/SC-066	JA8/SC-066	280	919	42.9901	141.7467	1	0
JA8/SC-067	Horomuidake	836	2743	43.1436	142.0413	4	3
JA8/SC-068	Takamine	626	2054	43.4289	142.3616	2	0
JA8/SC-069	Futamatayama	605	1985	43.3379	142.1591	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SY-001	Rishirizan (Rishirifuji)	1721	5646	45.1785	141.2420	10	3
JA8/SY-002	Bozuyama	955	3133	44.7020	142.4633	6	3
JA8/SY-003	Shiasshiriyama	903	2963	44.5900	142.6470	6	3
JA8/SY-004	Poronupuriyama	841	2759	44.9618	142.4204	4	3
JA8/SY-005	Kuroiwayama	796	2612	44.6194	142.5357	4	3
JA8/SY-006	Syubundake	761	2497	45.0119	142.3923	4	3
JA8/SY-007	Kamiidake	749	2457	44.9435	142.3984	4	3
JA8/SY-008	Penkezan	716	2349	44.8131	142.1594	4	3
JA8/SY-009	Binneshiridake	703	2306	44.8931	142.2345	4	3
JA8/SY-010	JA8/SY-010	682	2238	44.7332	142.4509	4	3
JA8/SY-011	Isosannupurizan	581	1906	45.0112	142.1538	2	0
JA8/SY-012	Utatozan	573	1880	44.8130	142.5806	2	0
JA8/SY-013	Matsuneshiridake	531	1742	44.9076	142.2663	2	0
JA8/SY-014	Orofuneyama	525	1722	44.6417	142.7451	2	0
JA8/SY-015	JA8/SY-015	520	1706	44.7437	142.4983	2	0
JA8/SY-016	Hagedake	493	1617	44.9211	142.3517	1	0
JA8/SY-017	Rebundake	490	1608	45.3725	141.0158	1	0
JA8/SY-018	JA8/SY-018	486	1594	44.7652	142.4545	1	0
JA8/SY-019	JA8/SY-019	473	1552	44.6781	142.6272	1	0
JA8/SY-020	JA8/SY-020	472	1549	45.0510	142.4710	1	0
JA8/SY-021	Shindensajiri	447	1467	44.8164	142.3669	1	0
JA8/SY-022	Poroshiriyama	427	1401	45.1656	142.0085	1	0
JA8/SY-023	Maruyama	359	1178	44.7736	142.6436	1	0
JA8/SY-024	Toikanbetsu	356	1168	45.0510	142.1646	1	0
JA8/SY-025	JA8/SY-025	341	1119	45.0591	142.4085	1	0
JA8/SY-026	Takayama	322	1056	44.9491	142.5418	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/SY-027	Enashiro	313	1027	45.2360	141.9969	1	0
JA8/SY-028	Tokitaiyama	292	958	45.1102	142.1914	1	0
JA8/SY-029	Samakishiriyama	264	866	45.1485	142.1643	1	0
JA8/SY-030	Tatsunarashiyama	223	732	45.3086	141.8507	1	0
JA8/SY-031	Nosyabu	211	692	45.4059	141.6488	1	0
JA8/SY-032	JA8/SY-032	840	2756	44.6687	142.4852	4	3
JA8/SY-033	Hakurakusan	387	1270	44.8699	142.3598	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/TC-001	Tomuraushiyama	2141	7024	43.5271	142.8488	10	3
JA8/TC-002	Nipesotsuyama	2013	6604	43.4560	143.0322	10	3
JA8/TC-003	Oputateshikeyama	2013	6604	43.4702	142.7515	10	3
JA8/TC-004	Tottabetsudake	1959	6427	42.7387	142.6951	10	3
JA8/TC-005	JA8/TC-005	1903	6243	42.6399	142.7708	10	3
JA8/TC-006	Esaomantottabetsudake	1902	6240	42.6894	142.7578	10	3
JA8/TC-007	Satsunaidake	1895	6217	42.6938	142.7967	10	3
JA8/TC-008	JA8/TC-008	1888	6194	43.4702	143.0444	10	3
JA8/TC-009	Upepesankeyama	1848	6063	43.3895	143.0821	10	3
JA8/TC-010	Tokachiporoshiridake	1846	6056	42.6955	142.8594	10	3
JA8/TC-011	Sakaiyama	1837	6027	43.3880	142.6933	10	3
JA8/TC-012	Fushimidake	1792	5879	42.7758	142.7656	10	3
JA8/TC-013	Memurodake	1754	5755	42.8690	142.7854	10	3
JA8/TC-014	Petegaridake	1736	5696	42.4993	142.8710	10	3
JA8/TC-015	Oshikiyama	1731	5679	42.7636	142.7824	10	3
JA8/TC-016	JA8/TC-016	1712	5617	42.7918	142.7216	10	3
JA8/TC-017	Tsuriganeyama	1708	5604	43.5102	142.8107	10	3
JA8/TC-018	Maruyama	1692	5551	43.4175	143.0310	10	3
JA8/TC-019	JA8/TC-019	1668	5472	43.4942	142.7782	10	3
JA8/TC-020	Higashimaruyama	1666	5466	43.3987	143.0455	10	3
JA8/TC-021	Nishikumaneshiridake	1635	5364	43.5191	143.2333	10	3
JA8/TC-022	Pirikanupuri	1631	5351	42.4022	142.9668	10	3
JA8/TC-023	Nakadake	1628	5341	42.6560	142.8267	10	3
JA8/TC-024	Piribetsudake	1602	5256	43.5278	143.2253	10	3
JA8/TC-025	Piratomiyama	1588	5210	42.6065	142.8393	10	3
JA8/TC-026	Minamikumaneshiridake	1560	5118	43.4923	143.2449	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/TC-027	Nakanodake	1519	4984	42.4680	142.8846	10	3
JA8/TC-028	Iwanaidake	1498	4915	42.6581	142.8626	8	3
JA8/TC-029	JA8/TC-029	1493	4898	42.4502	142.8967	8	3
JA8/TC-030	Meakandake (Akanfuji)	1476	4843	43.3741	144.0065	8	3
JA8/TC-031	Tomuraushiyama	1476	4843	42.8009	142.7739	8	3
JA8/TC-032	Rakkodake	1471	4826	42.2725	143.1112	8	3
JA8/TC-033	Kitapetoutoruyama	1421	4662	43.3175	143.0888	8	3
JA8/TC-034	JA8/TC-034	1414	4639	43.2932	143.0856	8	3
JA8/TC-035	JA8/TC-035	1365	4478	43.2784	143.0822	8	3
JA8/TC-036	JA8/TC-036	1355	4446	43.4725	142.9767	8	3
JA8/TC-037	Nodukadake	1353	4439	42.3292	143.0478	8	3
JA8/TC-038	Shimokachikita	1352	4436	43.5623	143.2258	8	3
JA8/TC-039	Naitaizan	1332	4370	43.2992	143.1487	8	3
JA8/TC-040	Kitoushiyama	1312	4304	43.4477	143.4563	8	3
JA8/TC-041	Pishikachinaiyama	1310	4298	43.2967	142.9849	8	3
JA8/TC-042	Hiratengu	1297	4255	42.6149	142.9007	8	3
JA8/TC-043	Onsenyama	1290	4232	43.3501	143.1455	8	3
JA8/TC-044	Kuzureyama	1280	4199	43.2779	143.0589	8	3
JA8/TC-045	Furaushi	1278	4193	42.5606	142.9268	8	3
JA8/TC-046	Shikaribetsuyama	1264	4147	43.3221	143.0097	8	3
JA8/TC-047	JA8/TC-047	1264	4147	43.4248	142.9446	8	3
JA8/TC-048	Sakaaiyasu	1259	4131	42.3971	143.0309	8	3
JA8/TC-049	Higashinupukaushinupuri	1252	4108	43.2458	143.1021	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/TC-050	Nishinupukaushinupuri	1251	4104	43.2556	143.0826	8	3
JA8/TC-051	Pontomuraushiyama	1247	4091	43.4362	142.9310	8	3
JA8/TC-052	JA8/TC-052	1240	4068	43.3293	143.1686	8	3
JA8/TC-053	JA8/TC-053	1225	4019	42.3504	143.0709	8	3
JA8/TC-054	Yuunai	1220	4003	43.4165	143.2379	8	3
JA8/TC-055	Tsurugiyama	1205	3953	42.8487	142.8851	8	3
JA8/TC-056	Hakuunzan	1186	3891	43.2588	143.1153	8	3
JA8/TC-057	Taushibetsu	1185	3888	43.4492	143.2112	8	3
JA8/TC-058	Tenbozan	1174	3852	43.2641	143.1250	8	3
JA8/TC-059	Horokayama	1166	3825	43.4483	143.1313	8	3
JA8/TC-060	Futamatayama	1156	3793	43.4000	142.9079	8	3
JA8/TC-062	Bihorodake	1121	3678	42.1888	143.2063	8	3
JA8/TC-063	Odasshuyama	1098	3602	43.0520	142.7490	6	3
JA8/TC-064	Obanayama	1094	3589	43.3873	142.8384	6	3
JA8/TC-065	Yuuanbetsu	1092	3583	43.4421	143.3139	6	3
JA8/TC-066	Obihiroake	1090	3576	42.7543	142.8921	6	3
JA8/TC-067	JA8/TC-067	1084	3556	43.4716	143.1720	6	3
JA8/TC-068	Koimaifu	1082	3550	42.5058	142.9963	6	3
JA8/TC-069	JA8/TC-069	1072	3517	43.3870	143.2368	6	3
JA8/TC-070	JA8/TC-070	1071	3514	43.0807	142.7340	6	3
JA8/TC-071	Hegeidake	1065	3494	42.4651	143.0381	6	3
JA8/TC-072	Sahorodake	1060	3478	43.1734	142.7810	6	3
JA8/TC-073	Bihoro	1058	3471	42.1826	143.2301	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/TC-074	JA8/TC-074	1057	3468	43.4021	143.1469	6	3
JA8/TC-075	JA8/TC-075	1040	3412	42.6505	142.8990	6	3
JA8/TC-076	JA8/TC-076	1025	3363	43.4556	143.1667	6	3
JA8/TC-077	Nikorosan	1019	3343	43.3424	142.8203	6	3
JA8/TC-078	JA8/TC-078	1016	3333	42.3494	143.1092	6	3
JA8/TC-079	JA8/TC-079	1008	3307	42.3944	143.0699	6	3
JA8/TC-080	JA8/TC-080	1000	3281	43.4520	143.2519	6	3
JA8/TC-081	JA8/TC-081	1000	3281	43.3272	142.8688	6	3
JA8/TC-083	Toumabetsu	971	3186	43.4795	143.3453	6	3
JA8/TC-084	JA8/TC-084	967	3173	42.2657	143.1764	6	3
JA8/TC-085	JA8/TC-085	928	3045	43.5282	143.3514	6	3
JA8/TC-086	Rakufurubetsu	926	3038	42.3215	143.1438	6	3
JA8/TC-087	JA8/TC-087	916	3005	42.4214	143.0557	6	3
JA8/TC-088	Kamurobetsu	894	2933	42.3753	143.1328	6	3
JA8/TC-089	Hasamabetsu	886	2907	42.6803	142.9278	6	3
JA8/TC-090	JA8/TC-090	871	2858	43.4213	143.3294	6	3
JA8/TC-091	JA8/TC-091	868	2848	42.3469	143.1307	6	3
JA8/TC-092	JA8/TC-092	816	2677	43.3337	143.9177	4	3
JA8/TC-093	Ichinosawa	790	2592	43.2531	142.8087	4	3
JA8/TC-094	JA8/TC-094	774	2539	42.3001	143.1487	4	3
JA8/TC-095	JA8/TC-095	772	2533	42.3903	143.0989	4	3
JA8/TC-096	Yugitani	772	2533	43.2418	142.9071	4	3
JA8/TC-097	Kumadake	712	2336	43.5636	143.5563	4	3
JA8/TC-098	JA8/TC-098	708	2323	43.2646	142.8219	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/TC-099	Rikubetsutouge	642	2106	43.4704	143.8168	2	0
JA8/TC-100	JA8/TC-100	620	2034	42.5463	143.0460	2	0
JA8/TC-101	JA8/TC-101	613	2011	43.4915	143.8250	2	0
JA8/TC-102	Hitarage	608	1995	42.1639	143.2798	2	0
JA8/TC-103	Rikubetugoe	600	1969	43.5735	143.8225	2	0
JA8/TC-104	Horonai	556	1824	43.3726	143.7561	2	0
JA8/TC-105	JA8/TC-105	547	1795	43.0352	142.8140	2	0
JA8/TC-106	Pankeyama	541	1775	43.1696	142.8849	2	0
JA8/TC-107	Ookiyama	537	1762	42.5795	143.0926	2	0
JA8/TC-109	Uenoduka	497	1631	42.3407	143.1886	1	0
JA8/TC-110	JA8/TC-110	486	1594	42.6842	143.0293	1	0
JA8/TC-111	Kansen	484	1588	42.2807	143.2282	1	0
JA8/TC-112	Shintokubokujo	480	1575	43.0989	142.7999	1	0
JA8/TC-113	Yukidokenai	480	1575	43.2665	143.7448	1	0
JA8/TC-114	Kamirakko	354	1161	42.3438	143.2275	1	0
JA8/TC-115	JA8/TC-115	353	1158	42.8983	143.6385	1	0
JA8/TC-116	Maruyama	331	1086	42.7370	143.3496	1	0
JA8/TC-117	Touge	326	1070	42.2265	143.2823	1	0
JA8/TC-118	JA8/TC-118	1853	6079	42.6202	142.7812	10	3
JA8/TC-119	Ponyaoromappudake	1405	4610	42.5138	142.9380	8	3
JA8/TC-120	Hiroodake	1231	4039	42.2319	143.1816	8	3
JA8/TC-121	JA8/TC-121	990	3248	43.3344	142.8919	6	3
JA8/TC-122	Kaminakagawa	989	3245	42.4674	142.9801	6	3
JA8/TC-123	JA8/TC-123	913	2995	43.4390	142.8776	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JA8/TC-124	JA8/TC-124	764	2507	43.4406	143.2825	4	3
JA8/TC-125	Inaushidake	550	1804	43.2073	143.7335	2	0
JA8/TC-126	JA8/TC-126	475	1558	42.9595	143.7401	1	0
JA8/TC-127	Touberiyama	340	1115	42.6555	143.3649	1	0
JA8/TC-128	Near Ootsukai	220	722	42.7147	143.4997	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/BA-001	Solveigdomen	654	2145	78.4306	21.0044	4	3
JW/BA-002	Buklerimen	488	1601	78.3528	21.8526	2	3
JW/BA-003	Jeppeberget	459	1505	78.3538	22.1302	2	3
JW/BA-004	Høgrinden	431	1414	78.2589	21.2164	1	0
JW/BA-005	Kvistdalskuven	412	1351	78.3020	20.9875	1	0
JW/BA-006	Skarpryttaren	286	938	78.2504	21.4642	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/BI-001	Urd	536	1758	74.4133	19.1829	2	3
JW/BI-002	Hambergfjellet	442	1450	74.3520	19.0295	1	0
JW/BI-003	Stappen	191	626	74.3364	19.0591	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ED-001	Storkalven	580	1902	77.9370	22.0545	2	3
JW/ED-002	Digerfonna	577	1893	77.6770	21.7959	2	3
JW/ED-003	Kvitisen	574	1883	78.0378	21.5604	2	3
JW/ED-004	Brekulen	531	1742	77.5787	21.4017	2	3
JW/ED-005	Edgeøvjøkulen SV	525	1722	77.6830	23.1973	2	3
JW/ED-006	Blåistoppen	512	1679	78.0451	21.7972	2	3
JW/ED-007	Storerinden	488	1601	77.9966	22.0944	2	3
JW/ED-008	Burmeisterfjellet	485	1591	77.7380	21.4430	2	3
JW/ED-009	Schneiderberget S	477	1564	77.3703	22.8946	2	3
JW/ED-010	Kvitkåka	469	1538	77.4526	23.0390	2	3
JW/ED-011	Firneheia	469	1538	77.7808	21.6747	2	3
JW/ED-012	Smelledaltoppen	467	1532	78.0223	21.9799	2	3
JW/ED-013	Kvitkåpa Ø	457	1499	77.4082	23.0264	2	3
JW/ED-014	Guldalshøgda	449	1473	77.8381	21.9994	1	0
JW/ED-015	Bergfonna	445	1459	78.1118	22.0144	1	0
JW/ED-016	Snauheia	441	1446	78.1266	21.2636	1	0
JW/ED-017	Raundalsfonna	438	1437	78.0610	22.3002	1	0
JW/ED-018	Zigel'fjellet	436	1430	77.6753	21.2552	1	0
JW/ED-019	Årdalsknuten	426	1397	77.5046	20.9228	1	0
JW/ED-020	Negerfjellet	396	1299	77.2890	22.6576	1	0
JW/ED-021	Kravnuten V	382	1253	78.1151	22.4177	1	0
JW/ED-022	Veidemannen	379	1243	77.6279	22.3033	1	0
JW/ED-023	Skrukkefjellet	377	1236	78.1570	21.3926	1	0
JW/ED-024	Leehovden	356	1167	78.1041	20.9142	1	0
JW/ED-025	Dyrheiane Ø	343	1125	77.7692	22.4330	1	0
JW/ED-026	Østerinden	339	1112	78.0277	22.5834	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ED-027	Standsåta	316	1036	77.8466	21.5060	1	0
JW/ED-028	Middendorfberget Ø	314	1030	78.1815	22.0932	1	0
JW/ED-029	Sørrinden	266	872	77.9888	22.6854	1	0
JW/ED-030	Lindemanberget	263	862	78.1598	23.1384	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ES-001	Newtontoppen	1712	5616	79.0105	17.4912	10	3
JW/ES-002	Perriertoppen	1710	5610	79.1539	16.7789	10	3
JW/ES-003	Ceresfjellet	1675	5495	79.1369	16.9323	10	3
JW/ES-004	Chadwickryggen	1638	5374	79.0964	16.7979	10	3
JW/ES-005	Galileotoppen	1636	5367	79.0347	17.3185	10	3
JW/ES-006	Clairauttoppen	1632	5354	79.0564	17.4080	10	3
JW/ES-007	Jelstufjellet	1630	5347	79.0513	16.8227	10	3
JW/ES-008	Pallasfjellet	1603	5259	79.1497	16.8979	10	3
JW/ES-009	Eddintonfjella	1592	5223	79.0087	17.0282	10	3
JW/ES-010	Neptunfjellet	1588	5209	79.0612	17.0737	10	3
JW/ES-011	Laplacetoppen	1584	5196	79.0944	17.4277	10	3
JW/ES-012	Westbyfjellet	1564	5131	79.0677	16.8093	10	3
JW/ES-013	Irvinefjellet	1561	5121	79.1202	17.0279	10	3
JW/ES-014	Venusfjellet	1556	5104	79.0166	17.1322	10	3
JW/ES-015	Makarovtoppen	1534	5032	79.0333	17.5277	10	3
JW/ES-016	Snøkuppelen	1532	5026	78.9840	16.8951	10	3
JW/ES-017	Solfjellet	1514	4967	79.0833	16.9444	10	3
JW/ES-018	Jeffreystoppen	1511	4957	79.0950	17.3530	10	3
JW/ES-019	Vestafjellet	1507	4944	79.0969	16.9051	10	3
JW/ES-020	Junofjellet	1507	4944	79.1275	16.9132	10	3
JW/ES-021	Bleigen	1504	4934	78.9882	17.1446	10	3
JW/ES-022	Astronomfjellet	1487	4878	78.9541	17.4450	10	3
JW/ES-023	Bleikfjellet N	1483	4865	78.9633	16.9043	10	3
JW/ES-024	Wainfletefjellet	1464	4803	78.9610	17.2901	10	3
JW/ES-025	Didierfjellet	1456	4776	79.0048	17.3706	10	3
JW/ES-026	Westbyfjellet Ø	1455	4773	79.0695	16.8691	10	3
JW/ES-027	Plutofjellet	1453	4767	79.0671	16.9859	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ES-028	Poincaretoppen	1448	4750	79.1804	17.5385	10	3
JW/ES-029	Jupiterfjellet	1429	4688	78.9493	17.3130	10	3
JW/ES-030	Marsfjellet	1428	4685	79.0327	17.0905	10	3
JW/ES-031	Curiefjellet	1419	4655	79.1604	16.6382	10	3
JW/ES-032	Toreryggen	1400	4593	78.9605	17.0697	10	3
JW/ES-033	ernyševfjellet	1397	4583	78.9767	17.8994	10	3
JW/ES-034	Snøkulen	1395	4576	78.9142	17.4931	10	3
JW/ES-035	Håpfjellet	1370	4494	78.9273	17.7000	10	3
JW/ES-036	Einsteinfjellet	1368	4488	79.0699	16.5034	10	3
JW/ES-037	Thomsonryggen	1366	4481	79.1011	16.6243	10	3
JW/ES-038	Lemströmfjellet	1365	4478	79.0079	16.5928	10	3
JW/ES-039	Aurorafjellet	1360	4461	79.0042	16.7135	10	3
JW/ES-040	Atomfjella	1350	4429	79.1482	16.5770	10	3
JW/ES-041	Bohrryggen	1331	4366	79.0878	16.6668	10	3
JW/ES-042	H	1330	4363	79.2000	16.9630	10	3
JW/ES-043	Rutherfordfjellet	1329	4360	79.1555	16.4046	10	3
JW/ES-044	Cavenendishryggen	1325	4347	79.1350	17.4163	10	3
JW/ES-045	Malloryfjellet	1323	4340	79.1279	17.1271	10	3
JW/ES-046	Langfjellet	1315	4314	79.1506	17.2037	10	3
JW/ES-047	Atomfjellet	1315	4314	79.1395	16.6176	10	3
JW/ES-048	Grøssfjellet	1309	4294	79.1342	16.4380	10	3
JW/ES-049	Gjallarhornet	1301	4268	79.2400	16.5203	10	3
JW/ES-050	Størmerfjellet	1301	4268	79.0405	16.7031	10	3
JW/ES-051	Merkurfjellet	1298	4258	79.0227	16.9892	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ES-052	Varulven	1286	4219	79.2310	16.7386	10	3
JW/ES-053	Heimdalskampen	1231	4038	79.2775	16.4934	10	3
JW/ES-054	Terrierfjellet	1201	3940	78.6869	17.3248	10	3
JW/ES-055	Stratumfjellet	1190	3905	78.8466	17.8695	10	3
JW/ES-056	Golitsynfjellet	1162	3812	78.7504	18.2301	10	3
JW/ES-057	Kortfjellet	1154	3786	79.1848	17.1687	10	3
JW/ES-058	Urmstonfjellet	1130	3707	78.6115	17.1967	10	3
JW/ES-059	Kvitserken	1125	3690	78.5460	17.3174	10	3
JW/ES-060	Robertfjellet	1118	3667	78.5946	16.9890	10	3
JW/ES-061	Bikkja V	1116	3661	78.5414	17.6598	10	3
JW/ES-062	Nemtinovfjellet	1115	3658	78.6258	17.4671	10	3
JW/ES-063	Bikkja	1111	3645	78.5323	17.7638	10	3
JW/ES-064	Annafjellet	1085	3559	78.6145	17.6354	10	3
JW/ES-065	Skedvifjella N	1083	3553	78.4946	17.7234	10	3
JW/ES-066	Smyslovfjellet	1069	3507	78.5139	17.9405	10	3
JW/ES-067	Backlundtoppen N	1063	3487	78.7220	18.2188	10	3
JW/ES-068	Svanberget	1035	3395	78.6876	18.1785	8	3
JW/ES-069	Meakinsfjellet N	1028	3372	78.5662	16.9300	8	3
JW/ES-070	Nerströmfjellet	1017	3336	78.5814	17.1814	8	3
JW/ES-071	Maunoirberget	1003	3290	78.5032	18.0575	8	3
JW/ES-072	Roga everryggen	999	3277	78.6922	17.9810	8	3
JW/ES-073	Skadvifjella N	997	3270	78.4810	17.7456	8	3
JW/ES-074	Malte Brunfjellet	996	3267	78.5451	18.0920	8	3
JW/ES-075	Pattersonfjellet	990	3248	78.5622	17.3921	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ES-076	Kaksen	987	3238	78.5214	17.2918	8	3
JW/ES-077	Pyefjellet	980	3215	78.5175	17.0686	8	3
JW/ES-078	Botnarryggen S	980	3215	78.4834	17.2111	8	3
JW/ES-079	Svingfjellet	966	3169	79.2784	17.4462	8	3
JW/ES-080	Finlayfjellet	958	3143	78.5388	17.2185	8	3
JW/ES-081	Lagtunafjella	932	3057	78.5153	17.6183	8	3
JW/ES-082	Akademikarbrean	925	3034	78.8180	18.5567	8	3
JW/ES-083	Skeltonfjellet N	921	3021	78.5371	16.7627	8	3
JW/ES-084	Jacksontoppen	919	3015	78.5765	17.4294	8	3
JW/ES-085	Kaffikjelen	915	3001	78.5734	17.7264	8	3
JW/ES-086	Gipsdalskongen	913	2995	78.5940	17.4418	8	3
JW/ES-087	Balchin	910	2985	78.4765	16.9513	8	3
JW/ES-088	Seelheimfjellet	906	2972	78.4583	18.0713	8	3
JW/ES-089	Wardropfjellet	898	2946	78.5086	17.1388	6	3
JW/ES-090	Ultunafjella N	897	2942	78.5077	17.3319	6	3
JW/ES-091	Gnomen	894	2933	78.5773	17.6227	6	3
JW/ES-092	Measkinfjellet S	891	2923	78.5510	16.8894	6	3
JW/ES-093	Campbellryggen	865	2837	78.5937	16.7785	6	3
JW/ES-094	Gerardfjella	859	2818	78.4621	17.1512	6	3
JW/ES-095	Bivrostfonna	847	2778	79.4288	17.5665	6	3
JW/ES-096	Köpingfjellet	839	2752	78.4489	17.9457	6	3
JW/ES-097	Brisingefjellet	837	2746	78.5050	16.4961	6	3
JW/ES-098	Kvitsåta	818	2683	78.4925	16.5128	6	3
JW/ES-099	Sindballefjellet	817	2680	78.4341	16.9028	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ES-100	Skolpen	810	2657	78.4834	18.2250	6	3
JW/ES-101	Langholen	790	2591	78.4847	17.0870	6	3
JW/ES-102	Tyrrellfjellet	740	2427	78.5461	16.6259	4	3
JW/ES-103	Grahamkammen	733	2404	78.5068	16.7608	4	3
JW/ES-104	Unkovskijfjellet	729	2391	79.0562	18.6345	4	3
JW/ES-105	Tjoaasfjellet	725	2378	78.5241	16.5523	4	3
JW/ES-106	Valen	709	2326	79.5051	17.0915	4	3
JW/ES-107	Johansenbreen	703	2306	78.5436	18.4762	4	3
JW/ES-108	Forbesfjellet	696	2283	78.9480	18.8984	4	3
JW/ES-109	Hellwaldfjellet N	688	2257	78.7506	20.8585	4	3
JW/ES-110	Usherfjellet	680	2230	78.4861	16.6535	4	3
JW/ES-111	Solkampen	657	2155	79.5346	17.2789	4	3
JW/ES-112	Grosvenorfjellet	655	2148	79.0530	18.7557	4	3
JW/ES-113	Kvitberget	647	2122	78.7425	21.2187	4	3
JW/ES-114	Ryka evfjella	640	2099	79.0684	19.2745	4	3
JW/ES-115	Kjegla	635	2083	79.0210	18.8397	4	3
JW/ES-116	Torsfonna	600	1968	79.5061	18.2999	4	3
JW/ES-117	Amadeusberget N	576	1889	78.6913	19.2866	2	3
JW/ES-118	Keisarkampen Ø	566	1856	79.0659	20.7184	2	3
JW/ES-119	Snelliusfjellet	499	1637	78.6529	19.1085	2	3
JW/ES-120	Sagnberget	496	1627	79.5078	17.7034	2	3
JW/ES-121	Heclahuken S	490	1607	79.8590	17.1770	2	3
JW/ES-122	Beckerfjellet	487	1597	78.9531	20.2258	2	3
JW/ES-123	Rodahlfjellet	471	1545	79.8497	16.6247	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/ES-124	Myteberget	384	1259	79.5284	17.6786	1	0
JW/ES-125	Faksefjellet	376	1233	79.5898	17.6769	1	0
JW/ES-126	Faksefjellet	360	1181	79.5701	17.7125	1	0
JW/ES-127	Fiskedammane	272	892	79.7086	15.7992	1	0
JW/ES-128	Binnebuktatoppen	271	889	79.0412	20.1860	1	0
JW/ES-129	Wahlbergøya	194	636	79.3672	19.9695	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/HO-001	Iversenfjellet	371	1217	76.4505	24.9128	1	0
JW/HO-002	Werenskioldfjellet	318	1043	76.4993	24.9606	1	0
JW/HO-003	Johan Hiortfjellet	306	1003	76.5611	25.1090	1	0
JW/HO-004	Lyngefjellet	280	918	76.6882	25.3924	1	0
JW/HO-005	Blåfjell	268	879	76.6384	25.2911	1	0
JW/HO-006	Småhumpen	255	835	76.5909	25.1764	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/KA-001	Kvitøyyjøkulen	414	1358	80.1929	32.6854	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/KK-001	Retziusfjellet	320	1049	78.8939	28.1130	1	0
JW/KK-002	Hårfagrehaugen	315	1033	78.9104	28.1777	1	0
JW/KK-003	Mohnhøgda	288	944	78.8314	26.5366	1	0
JW/KK-004	Johnsenberget	230	754	78.8955	29.4389	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-001	Gustavfjellet	1223	4012	77.9339	16.4455	10	3
JW/MS-002	Møysalen	1148	3766	78.1292	16.6089	10	3
JW/MS-003	Skolten	1130	3707	78.1496	16.6594	10	3
JW/MS-004	Røystoppen	1119	3671	77.9243	16.2950	10	3
JW/MS-005	Skollfjellet	1088	3569	78.0019	16.6248	10	3
JW/MS-006	Helvetiafjellet	1079	3540	78.2182	16.2408	10	3
JW/MS-007	Nordenskiöldfjellet	1051	3448	78.1789	15.4242	10	3
JW/MS-008	Tronfjellet	1049	3441	78.1036	16.9466	8	3
JW/MS-009	Nabben	1048	3438	77.9986	16.8947	8	3
JW/MS-010	Sundevalltoppen	1035	3395	77.8658	15.9265	8	3
JW/MS-011	Skalken	1034	3392	77.9187	16.2345	8	3
JW/MS-012	Steinhamaren	1031	3382	77.8871	16.0635	8	3
JW/MS-013	Håbergnuten	1031	3382	78.1408	15.4010	8	3
JW/MS-014	Storknausen	1030	3379	78.0282	17.3853	8	3
JW/MS-015	Ishøgda	1028	3372	77.8626	15.8359	8	3
JW/MS-016	Steintaket	1023	3356	78.0885	16.6503	8	3
JW/MS-017	Karl Bayfjellet	1022	3353	78.1297	15.6942	8	3
JW/MS-018	Drøntoppen	1021	3349	78.1105	16.6890	8	3
JW/MS-019	Fleinisen toppen	1016	3333	78.0925	16.2956	8	3
JW/MS-020	Ringdalsfjellet	1006	3300	78.0473	15.5796	8	3
JW/MS-021	Urriryggen	1001	3284	78.2279	16.1951	8	3
JW/MS-022	Kvitryggen	1000	3280	78.0133	17.1051	8	3
JW/MS-023	Mefjellet	999	3277	78.0122	15.4943	8	3
JW/MS-024	Stäket	995	3264	78.2769	16.0908	8	3
JW/MS-025	Tellryggen	993	3257	78.2390	16.1722	8	3
JW/MS-026	Knusen	988	3241	78.3148	15.8682	8	3
JW/MS-027	Fleinegga	988	3241	78.0765	16.2656	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-028	Birkafjellet Ø	987	3238	78.2555	16.0941	8	3
JW/MS-029	Høgsnyta	984	3228	77.9730	15.5434	8	3
JW/MS-030	Fleinegga	984	3228	78.1136	16.5159	8	3
JW/MS-031	Westbytoppane N	983	3225	78.1119	15.6427	8	3
JW/MS-032	Tillberfjellet	981	3218	78.0738	15.6612	8	3
JW/MS-033	Birkafjellet	977	3205	78.2583	16.0285	8	3
JW/MS-034	Burralltoppen	971	3185	78.0844	15.9131	8	3
JW/MS-035	Lindströmfjellet	966	3169	78.1392	15.1671	8	3
JW/MS-036	Bassen	960	3149	78.2193	16.0756	8	3
JW/MS-037	Arctowskifjellet	957	3139	78.2271	16.5403	8	3
JW/MS-038	Bergmannshatten	956	3136	78.0962	16.7935	8	3
JW/MS-039	Foxtoppen	955	3133	78.1087	16.1156	8	3
JW/MS-040	Innkjegla	954	3129	78.0184	17.1621	8	3
JW/MS-041	Kjernen	954	3129	77.9722	16.8807	8	3
JW/MS-042	Alten	950	3116	78.2346	16.0703	8	3
JW/MS-043	Knorringfjellet	947	3106	78.3016	16.1373	8	3
JW/MS-044	Hallwylfjellet	946	3103	78.1345	16.3750	8	3
JW/MS-045	Tillbergtvillingane Ø	945	3100	78.0831	15.7002	8	3
JW/MS-046	Liljevalchfjellet	942	3090	77.9053	16.6078	8	3
JW/MS-047	Trollsteet	937	3074	77.9668	16.9993	8	3
JW/MS-048	Litledalsfjellet Ø	936	3070	77.9091	15.9469	8	3
JW/MS-049	Fonnhetta	934	3064	78.1507	17.1582	8	3
JW/MS-050	Bjørnsonfjelet	931	3054	78.0022	14.9685	8	3
JW/MS-051	Hiortfjellet	926	3038	78.2665	15.8100	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-052	Aasgaardfjellet	925	3034	78.0780	16.8408	8	3
JW/MS-053	Telgefjellet	923	3028	78.2901	16.0344	8	3
JW/MS-054	Albert Bruntoppen	922	3024	78.2700	16.5300	8	3
JW/MS-055	Wimanfjellet	914	2998	78.3226	16.0218	8	3
JW/MS-056	Trollslegga	914	2998	77.9796	16.9757	8	3
JW/MS-057	Skrinnfjellet	905	2969	78.1299	17.4055	8	3
JW/MS-058	Ytterdalsgubben	900	2952	77.8747	13.9965	8	3
JW/MS-059	Urdkollen	891	2923	77.8904	16.2692	6	3
JW/MS-060	Rudieaksla	890	2919	78.1321	16.7539	6	3
JW/MS-061	Nathorstfjellet	884	2900	78.0464	15.1864	6	3
JW/MS-062	Strömbergfjellet	879	2883	78.1061	17.5194	6	3
JW/MS-063	Lars Hiertafjellet	878	2880	78.1667	15.5067	6	3
JW/MS-064	Sandsteinfjellet	874	2867	78.0485	15.3568	6	3
JW/MS-065	Lågsnyta	873	2864	77.9877	15.6637	6	3
JW/MS-066	Murtoppane	872	2860	77.9859	17.1462	6	3
JW/MS-067	Slottsmøya	867	2844	78.0456	17.4009	6	3
JW/MS-068	Litledalsfjellet V	864	2834	77.8996	15.8171	6	3
JW/MS-069	Hallberget	864	2834	78.4152	18.2324	6	3
JW/MS-070	Bairdfjellet	863	2831	78.3833	18.2425	6	3
JW/MS-071	Hilgardfjellet	862	2828	78.3630	18.2230	6	3
JW/MS-072	Louisfjellet	855	2805	78.2984	15.7588	6	3
JW/MS-073	Sinaiberget	843	2765	77.9565	15.2215	6	3
JW/MS-074	Kolhamaren	843	2765	77.9441	16.8614	6	3
JW/MS-075	Stuttdalshøgda	841	2759	77.9991	15.6135	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-076	Dalkjegla	840	2755	77.9950	17.2271	6	3
JW/MS-077	Berzeliusdalen N	838	2749	77.9449	14.9273	6	3
JW/MS-078	Fossilfjellet	827	2713	78.0163	14.7215	6	3
JW/MS-079	Finsenfjellet	818	2683	78.0094	14.8724	6	3
JW/MS-080	Kosterfjellet	817	2680	77.8852	13.9909	6	3
JW/MS-081	Kloa	813	2667	78.1218	17.5668	6	3
JW/MS-082	Luxtoppen	810	2657	78.0365	14.9447	6	3
JW/MS-083	Ottofjellet	807	2647	78.2732	16.2950	6	3
JW/MS-084	Paxfjellet	806	2644	78.0348	14.6621	6	3
JW/MS-085	Fimbuliskanten	800	2624	78.3523	17.8991	6	3
JW/MS-086	Passfjellet V	787	2582	77.9915	15.0227	6	3
JW/MS-087	Adventtoppen	786	2578	78.2702	15.7174	6	3
JW/MS-088	Synhovd	782	2565	77.9335	17.9013	6	3
JW/MS-089	Griegfjellet S	778	2552	78.0232	13.7593	6	3
JW/MS-090	Moskusflanken	775	2542	78.3393	18.1961	6	3
JW/MS-091	Qvigstadjellet	769	2522	77.9557	14.0564	6	3
JW/MS-092	Rypefjellet	761	2496	77.8891	15.1277	6	3
JW/MS-093	Svenfjellet	761	2496	78.0831	17.7173	6	3
JW/MS-094	Snøkampen	760	2493	77.8960	14.9479	6	3
JW/MS-095	Knapen	759	2490	78.2493	18.2116	6	3
JW/MS-096	Solryggen S	756	2480	77.9728	13.8074	6	3
JW/MS-097	Grånutane	752	2467	77.7949	14.3585	6	3
JW/MS-098	Gullstrandfjellet	750	2460	77.9538	14.6483	6	3
JW/MS-099	Marcussenfjellet	749	2457	77.8840	14.2975	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-100	Storiengja N	748	2454	78.0566	17.6406	4	3
JW/MS-101	Hellefonna	746	2447	78.1671	17.5936	4	3
JW/MS-102	Systemafjellet	744	2440	77.9486	13.8793	4	3
JW/MS-103	Vesuv	740	2427	78.0737	14.8260	4	3
JW/MS-104	Foltmarfjellet	739	2424	77.8596	14.9233	4	3
JW/MS-105	Lardyfjellet	736	2414	78.0615	17.8518	4	3
JW/MS-106	Foldtinden	735	2411	77.8178	14.3403	4	3
JW/MS-107	Aagaardtoppen	730	2395	77.9965	13.8169	4	3
JW/MS-108	Seipfjellet	726	2381	77.9226	14.1419	4	3
JW/MS-109	Malmberget	726	2381	77.8624	14.0269	4	3
JW/MS-110	Egginden	722	2368	77.8481	14.2970	4	3
JW/MS-111	Brorbrenuten	718	2355	77.9882	17.8428	4	3
JW/MS-112	Snøsalen	718	2355	77.9295	14.6924	4	3
JW/MS-113	Ingeborgfjellet	714	2342	77.7681	14.4030	4	3
JW/MS-114	Kolfjellet	706	2316	77.8105	14.9066	4	3
JW/MS-115	Lardyfjellet S	705	2312	78.0593	17.9643	4	3
JW/MS-116	Sticky Keep	700	2296	78.2575	16.9491	4	3
JW/MS-117	Sørbullen	700	2296	77.9576	17.8217	4	3
JW/MS-118	Wendelbofjellet	689	2260	77.8806	14.4487	4	3
JW/MS-119	Aagaardfjellet N	683	2240	78.4138	18.5577	4	3
JW/MS-120	Christensenfjella	682	2237	77.9629	13.9756	4	3
JW/MS-121	Stensiöfjellet	681	2234	78.3044	17.8019	4	3
JW/MS-122	Holmsenfjellet	680	2230	78.0363	15.0700	4	3
JW/MS-123	Vøringen	676	2217	78.0350	13.9396	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-124	Trehøgdene	675	2214	78.2353	17.1201	4	3
JW/MS-125	Storbullen	670	2198	77.9781	17.7193	4	3
JW/MS-126	Romnæstoppen	665	2181	77.8699	14.4756	4	3
JW/MS-127	Vikingshøgda	665	2181	78.2797	16.8039	4	3
JW/MS-128	Haroldfjellet	664	2178	77.9035	14.1091	4	3
JW/MS-129	Siljeströmkammen	662	2171	77.8922	14.4328	4	3
JW/MS-130	Hesselbergaksla	659	2162	77.8238	14.8581	4	3
JW/MS-131	Kalotten	654	2145	78.3980	17.4585	4	3
JW/MS-132	Trehøgdene	649	2129	78.2295	17.2307	4	3
JW/MS-133	Krognesshøgda	645	2116	77.8425	14.9688	4	3
JW/MS-134	Heerfjellet	642	2106	77.9867	14.4292	4	3
JW/MS-135	Jöns Jakobfjellet	634	2080	77.8753	14.6179	4	3
JW/MS-136	Rjurikfjellet N	630	2066	77.9882	18.2390	4	3
JW/MS-137	Nordbergfjellet	619	2030	77.9047	14.5971	4	3
JW/MS-138	Dalsnuten	617	2024	78.1914	17.3811	4	3
JW/MS-139	Skarkampen	615	2017	77.8332	14.1057	4	3
JW/MS-140	Rejmyrefjellet	615	2017	78.3918	17.2817	4	3
JW/MS-141	Weenfjellet	615	2017	77.9523	14.4975	4	3
JW/MS-142	Kjellbergfjellet	613	2011	78.0333	17.8621	4	3
JW/MS-143	Holmgardfjellet	612	2007	78.1110	18.5501	4	3
JW/MS-144	Klementlevfjellet	612	2007	78.0316	18.2406	4	3
JW/MS-145	Rjukfjellet	607	1991	77.9637	18.3448	4	3
JW/MS-146	Salen	594	1948	77.8471	14.0638	2	3
JW/MS-147	Ytterdalssåta	593	1945	77.8180	14.1543	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/MS-148	Vardeborg	589	1932	78.0725	13.8626	2	3
JW/MS-149	Agardhfjellet	587	1925	78.0776	18.8636	2	3
JW/MS-150	Værlingen	585	1919	78.1097	18.7831	2	3
JW/MS-151	Hermod Pedersenfjellet	580	1902	77.9764	13.9963	2	3
JW/MS-152	Flintkammen	578	1896	77.9934	13.9675	2	3
JW/MS-153	Sefströmkammen	548	1797	77.8358	14.5587	2	3
JW/MS-154	Grønfjordfjellet	546	1791	78.0467	14.3132	2	3
JW/MS-155	Smidtberget	533	1748	78.0589	18.1021	2	3
JW/MS-156	Oppkuven	399	1309	78.0767	14.5609	1	0
JW/MS-157	Janssonshaugen	352	1154	78.1786	16.3526	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/NA-001	Norddomen	803	2634	79.8250	23.8155	6	3
JW/NA-002	Snøhatten	623	2043	80.2223	20.2927	4	3
JW/NA-003	Binneyfjellet	596	1955	80.3453	22.9351	2	3
JW/NA-004	Snøtoppen	594	1948	80.4197	19.6046	2	3
JW/NA-005	Krasil's ikovtoppen	523	1715	80.4230	19.8841	2	3
JW/NA-006	Goodenoughfjellet	523	1715	80.4405	23.1333	2	3
JW/NA-007	Ahlmannfonna	518	1699	80.1339	22.7163	2	3
JW/NA-008	Gryteberget	496	1627	80.4526	19.9478	2	3
JW/NA-009	Vegafonna	486	1594	79.4533	21.1205	2	3
JW/NA-010	Glitnefonna	483	1584	79.5362	20.3211	2	3
JW/NA-011	Wrighttoppen	475	1558	80.2746	23.1704	2	3
JW/NA-012	Trygve Granfjellet	464	1522	80.7468	20.5969	2	3
JW/NA-013	Nordenskiöldvarden	454	1489	80.3841	22.4089	2	3
JW/NA-014	Havsula	443	1453	80.4645	22.8932	1	0
JW/NA-015	Louise Richardfjellet	435	1427	80.1833	23.4213	1	0
JW/NA-016	Høgneset	425	1394	80.6565	20.5142	1	0
JW/NA-017	Polarklubben	415	1361	80.2832	24.0229	1	0
JW/NA-018	Franklinfjellet	411	1348	80.2459	19.1753	1	0
JW/NA-019	Sølvberget	401	1315	80.6713	21.1260	1	0
JW/NA-020	Høgberget	398	1305	80.7152	20.9439	1	0
JW/NA-021	Ekstremfjellet	390	1279	80.3811	20.2429	1	0
JW/NA-022	Aueberget	383	1256	80.4015	23.2493	1	0
JW/NA-023	Hukkollen	379	1243	80.2663	23.8128	1	0
JW/NA-024	Zeipelfjella N	370	1213	79.6581	20.7137	1	0
JW/NA-025	Wargentinfjellet	365	1197	80.0931	18.6605	1	0
JW/NA-026	Kvinberget	363	1190	80.3667	23.1988	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/NA-027	Kapp Platen	362	1187	80.4870	22.8178	1	0
JW/NA-028	Høggkollen	358	1174	80.1708	23.9804	1	0
JW/NA-029	Hansteenfjellet	357	1171	80.3079	19.2673	1	0
JW/NA-030	Kvigtinden	357	1171	80.3362	23.2530	1	0
JW/NA-031	Celsiusberget	351	1151	80.0031	18.8661	1	0
JW/NA-032	Kjetta	350	1148	80.4190	20.0057	1	0
JW/NA-033	Båtkvelvet	348	1141	80.2487	21.8174	1	0
JW/NA-034	Phippsøyhorga	346	1135	80.7179	20.6721	1	0
JW/NA-035	Låghatten	346	1135	80.3387	22.5539	1	0
JW/NA-036	Rüdigertoppen	342	1122	80.3535	20.2863	1	0
JW/NA-037	Holtenbreen	341	1118	79.5539	20.5573	1	0
JW/NA-038	Snauvola	336	1102	80.1826	22.9198	1	0
JW/NA-039	Gullberget	335	1099	80.6522	20.7267	1	0
JW/NA-040	Rakryggen	334	1095	80.2091	21.5065	1	0
JW/NA-041	Andfjellet	332	1089	80.3137	22.6049	1	0
JW/NA-042	Conwayfjellet	329	1079	80.2892	24.1750	1	0
JW/NA-043	Storstrulen	329	1079	80.2582	23.9447	1	0
JW/NA-044	Zeipfjella S	315	1031	79.6288	20.6021	1	0
JW/NA-045	Skarfjellet	314	1030	80.6887	21.1129	1	0
JW/NA-046	Vågekallen	313	1026	80.1644	23.6983	1	0
JW/NA-047	Arken	311	1020	80.3945	22.9182	1	0
JW/NA-048	Tott	301	987	80.5018	20.0925	1	0
JW/NA-049	Sandfordhøgdene	300	984	80.2606	22.5598	1	0
JW/NA-050	Svartakstoppen	294	964	80.1776	19.3200	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/NA-051	Trollenykjen	290	951	80.6980	20.9954	1	0
JW/NA-052	Skratteberget	288	944	80.3060	23.2768	1	0
JW/NA-053	Nordre Castrenøya V	285	935	80.5013	20.2358	1	0
JW/NA-054	Boydfjellet	284	931	80.3134	24.8318	1	0
JW/NA-055	Kamfjellet	283	928	80.2667	24.7659	1	0
JW/NA-056	Knoll	281	921	80.4833	19.9231	1	0
JW/NA-057	Bratthovden	278	912	80.6940	21.3114	1	0
JW/NA-058	Granittberget	275	902	80.7032	20.8159	1	0
JW/NA-059	Sveiven	269	882	80.6737	21.3466	1	0
JW/NA-060	Utkiksnosa	255	836	80.6780	20.8225	1	0
JW/NA-061	Søre Repsøya	245	803	80.4014	24.2581	1	0
JW/NA-062	Kilpiggen	239	784	80.1165	23.3779	1	0
JW/NA-063	Herbertfjellet	235	770	80.8206	20.3540	1	0
JW/NA-064	Storøyjøkulen	235	770	80.0808	28.0388	1	0
JW/NA-065	Hytteberget	233	764	80.6909	20.8139	1	0
JW/NA-066	Nordre Repøya	231	757	80.4837	24.0544	1	0
JW/NA-067	Tavleøya	225	738	80.7541	20.4402	1	0
JW/NA-068	Kolken	219	718	80.3025	20.7793	1	0
JW/NA-069	Soraberget	206	675	80.1894	25.7041	1	0
JW/NA-070	Vaglen N	195	639	80.6287	20.6738	1	0
JW/NA-071	Gråskolten	191	626	80.3273	24.5281	1	0
JW/NA-072	Kappfjellet	185	606	80.2666	25.2859	1	0
JW/NA-073	Kjølen	172	564	80.6174	19.7810	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/PK-001	Monacofjellet	1082	3549	78.6580	10.9248	10	3
JW/PK-002	Jessiefjellet	1030	3379	78.5984	11.0085	8	3
JW/PK-003	Phippsfjellet	1013	3323	78.6401	10.9452	8	3
JW/PK-004	Parnasset	997	3270	78.6196	10.9830	8	3
JW/PK-005	Rudmosefjellet S	839	2752	78.6713	10.9265	6	3
JW/PK-006	Hardiefjellet	727	2385	78.4399	11.5299	4	3
JW/PK-007	Johansenfjellet	702	2303	78.4666	11.4196	4	3
JW/PK-008	Laurantzonfjellet	679	2227	78.7405	10.9177	4	3
JW/PK-009	Krunglerryggen	673	2208	78.7145	10.8982	4	3
JW/PK-010	Tritoppen	661	2168	78.4956	11.3453	4	3
JW/PK-011	Hannayfjellet	660	2165	78.4812	11.4106	4	3
JW/PK-012	Barentsfjellet	640	2099	78.8520	10.6317	4	3
JW/PK-013	Doddsfjellet	624	2047	78.5092	11.3464	4	3
JW/PK-014	Ulsfjordtoppen	604	1981	78.7011	10.8346	4	3
JW/PK-015	Fuglehukfjellet N	584	1916	78.8826	10.5205	2	3
JW/PK-016	Hellandfjellet	572	1876	78.7417	10.7854	2	3
JW/PK-017	Fuglehukfjellet S	572	1876	78.8748	10.5465	2	3
JW/PK-018	Alfred Larsentoppen	558	1830	78.5511	11.1117	2	3
JW/PK-019	Scotiafjellet	542	1778	78.5136	11.1260	2	3
JW/PK-020	St. Andreashaugane	538	1765	78.7702	10.6890	2	3
JW/PK-021	Tvihyrningen	528	1732	78.4686	11.0915	2	3
JW/PK-022	Taylorfjellet	523	1715	78.8244	10.6712	2	3
JW/PK-023	Stairhøgdene Ø	507	1663	78.7919	10.6644	2	3
JW/PK-024	Ferrierpiggen	503	1650	78.5230	11.3665	2	3
JW/PK-025	Leefjellet	501	1643	78.7537	10.6944	2	3
JW/PK-026	Conquerorfjellet	487	1597	78.5373	11.0865	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/PK-027	Omondryggen N	479	1571	78.4961	11.1615	2	3
JW/PK-028	Salfjellet	430	1410	78.2411	12.0080	1	0
JW/PK-029	Geddesfjellet	385	1263	78.5730	11.1523	1	0
JW/PK-030	Persiskammen	336	1102	78.2786	11.9544	1	0
JW/PK-031	Gourlayfjellet	308	1010	78.4907	11.0904	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-001	Hornsundtind	1433	4701	76.9198	16.1408	10	3
JW/SS-002	Mehesten	1386	4547	76.8981	16.1342	10	3
JW/SS-003	Aspelintoppen	1221	4005	77.7695	16.6561	10	3
JW/SS-004	Berzeliustinden	1211	3973	77.5113	15.0395	10	3
JW/SS-005	Scheelefjellet	1206	3956	77.7549	16.8985	10	3
JW/SS-006	Rånekampen	1185	3887	77.7389	16.2605	10	3
JW/SS-007	Zittelberget	1176	3858	77.3790	15.4239	10	3
JW/SS-008	Nathorst Land	1149	3769	77.6292	16.2517	10	3
JW/SS-009	Rokksveigen	1148	3766	77.6167	16.6728	10	3
JW/SS-010	Juvtinden	1138	3733	77.6918	16.2700	10	3
JW/SS-011	Vindfløyen	1136	3727	77.6517	16.6925	10	3
JW/SS-012	Fenghettene	1127	3697	77.7332	16.7894	10	3
JW/SS-013	Foktinden	1125	3690	77.5560	16.3653	10	3
JW/SS-014	Rokkhøgdene	1112	3648	77.6392	16.6697	10	3
JW/SS-015	Svalhøgda	1111	3645	77.6651	16.7514	10	3
JW/SS-016	Supanberget	1101	3612	77.3495	15.4859	10	3
JW/SS-017	Harefjellet	1101	3612	77.6947	16.7577	10	3
JW/SS-018	Drevfjellet N	1086	3562	77.6071	16.4050	10	3
JW/SS-019	Bassøefjellet	1081	3546	77.6996	16.1110	10	3
JW/SS-020	Sporen	1079	3540	77.4998	16.9182	10	3
JW/SS-021	Hisingerfjellet	1078	3536	77.7145	15.7511	10	3
JW/SS-022	Blæja	1078	3536	77.6246	16.4056	10	3
JW/SS-023	Nobeltoppen	1077	3533	77.7441	16.6401	10	3
JW/SS-024	Thoretinden	1076	3530	77.8212	17.3408	10	3
JW/SS-025	Otto Pettersonfjellet	1076	3530	77.5393	16.3303	10	3
JW/SS-026	Birketvedttoppen	1075	3526	77.7724	16.5541	10	3
JW/SS-027	Hermelinberget	1073	3520	77.4820	15.0729	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-028	Kyrkjefjellet	1062	3484	77.5747	16.3826	10	3
JW/SS-029	Kassen	1056	3464	77.7062	16.4483	10	3
JW/SS-030	Lundgrenfjellet	1054	3458	77.7623	16.2873	10	3
JW/SS-031	Kopernikusfjellet	1052	3451	77.2633	15.7233	10	3
JW/SS-032	Erdmannberget	1045	3428	77.4558	15.1435	8	3
JW/SS-033	Saussureberget	1042	3418	77.4277	15.3493	8	3
JW/SS-034	Ostra Bramatoppen	1025	3362	77.3002	15.9421	8	3
JW/SS-035	Helhornet	1023	3356	77.3380	15.5051	8	3
JW/SS-036	Hyrnestabben	1019	3343	77.5006	16.3958	8	3
JW/SS-037	Raudfjellet	1016	3333	77.2024	15.0973	8	3
JW/SS-038	Ingstadfjellet	1014	3326	77.6732	15.9358	8	3
JW/SS-039	Hollertoppen	1012	3320	77.7736	17.4007	8	3
JW/SS-040	Håviefjellet	1005	3297	77.6435	15.8213	8	3
JW/SS-041	Kvassegga	1005	3297	76.9352	16.1350	8	3
JW/SS-042	Pukkelen	1000	3280	77.4181	15.2681	8	3
JW/SS-043	Staszicfjellet	991	3251	77.3315	15.5245	8	3
JW/SS-044	Høggronden	989	3244	77.6420	16.8043	8	3
JW/SS-045	Vesttoppen	988	3241	77.8592	17.2580	8	3
JW/SS-046	Sven Nilssonfjellet	988	3241	77.7323	16.0109	8	3
JW/SS-047	Flinthornet	986	3234	77.3213	15.5638	8	3
JW/SS-048	Stanislawskikammen	979	3211	77.3161	15.5867	8	3
JW/SS-049	Gråhø	975	3198	77.3262	16.7408	8	3
JW/SS-050	Zimmerfjellet	973	3192	77.6495	16.0215	8	3
JW/SS-051	Menipa	968	3175	77.6380	17.0464	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-052	Bratthø	966	3169	77.1601	15.2927	8	3
JW/SS-053	Såta	958	3143	77.6185	15.4901	8	3
JW/SS-054	Midtkampen	950	3116	77.7887	17.4056	8	3
JW/SS-055	Tonefjellet	949	3113	77.1099	15.3410	8	3
JW/SS-056	Koldrommen	949	3113	77.8949	17.1580	8	3
JW/SS-057	Wahlenbergfjellet	949	3113	77.7125	15.5800	8	3
JW/SS-058	Richthofenberget	949	3113	77.3572	15.6805	8	3
JW/SS-059	Armstolen	948	3110	77.2847	15.9291	8	3
JW/SS-060	Lysefjellet	948	3110	77.2957	15.6295	8	3
JW/SS-061	Solheimfjellet	941	3087	77.1488	15.2889	8	3
JW/SS-062	Klockmannfjellet	939	3080	77.3013	15.0375	8	3
JW/SS-063	Waweltoppen	936	3070	77.3128	15.9308	8	3
JW/SS-064	Neumayerberget	935	3067	77.4031	15.8572	8	3
JW/SS-065	Storvola	933	3061	77.5228	16.2622	8	3
JW/SS-066	Gothankammen	933	3061	77.3426	15.2878	8	3
JW/SS-067	Luciatoppen	932	3057	77.1200	15.8560	8	3
JW/SS-068	Haitanna	931	3054	76.7814	16.6033	8	3
JW/SS-069	Wittrockfjellet	931	3054	77.6073	15.7941	8	3
JW/SS-070	Vesletinden	930	3051	76.9245	16.0866	8	3
JW/SS-071	Rundingen	928	3044	77.1270	15.3104	8	3
JW/SS-072	Snøkletten	927	3041	77.2920	15.4547	8	3
JW/SS-073	Wienertinden	924	3031	77.0566	15.7743	8	3
JW/SS-074	ebyševfjellet	923	3029	76.9391	15.9728	8	3
JW/SS-075	Kvitgubben	921	3021	76.8231	16.2026	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-076	Nornekampen	916	3005	77.2499	15.7732	8	3
JW/SS-077	Sukkertoppen	914	2998	77.4442	15.8258	8	3
JW/SS-078	Hoggtanna	914	2998	77.2623	15.2563	8	3
JW/SS-079	Ronden	914	2998	77.5744	16.7232	8	3
JW/SS-080	Tverregga	911	2988	77.7996	17.2713	8	3
JW/SS-081	Øksegg	906	2972	77.2325	15.1249	8	3
JW/SS-082	Brodtkorbfjella	906	2972	77.8401	17.2298	8	3
JW/SS-083	Broginartfjella N	904	2965	77.5845	15.8159	8	3
JW/SS-084	Hausen	901	2956	77.5256	17.0657	8	3
JW/SS-085	Curie-Sklodowskafjellet	901	2956	77.2237	15.8075	8	3
JW/SS-086	Rondekammen S	900	2952	77.5849	16.7402	8	3
JW/SS-087	Suessberget	896	2939	77.4158	15.9275	6	3
JW/SS-088	Firmfjellet	894	2933	77.8776	17.2834	6	3
JW/SS-089	Ismøya	892	2926	77.1423	15.8001	6	3
JW/SS-090	Dolomittfjellet	891	2923	77.4310	14.9691	6	3
JW/SS-091	Attåtkammen	891	2923	77.8284	17.2302	6	3
JW/SS-092	Vardepiggen	890	2919	77.0790	15.7211	6	3
JW/SS-093	Gavltoppane N	888	2913	77.4515	14.9400	6	3
JW/SS-094	Ristehø	887	2910	77.6714	17.0857	6	3
JW/SS-095	Kronglefjellet V	885	2903	76.8461	16.5716	6	3
JW/SS-096	Synshovden	884	2900	77.6697	15.4664	6	3
JW/SS-097	Svantetoppen	883	2896	77.4027	16.4392	6	3
JW/SS-098	KJellmanberget Ø	882	2893	77.6532	15.6278	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-099	Isløva	882	2893	77.2331	15.5237	6	3
JW/SS-100	Arrheniusfjellet	882	2893	77.4170	16.4714	6	3
JW/SS-101	Tustfjellet	882	2893	77.2948	15.1654	6	3
JW/SS-102	Belvedertoppen	882	2893	77.2781	15.7808	6	3
JW/SS-103	Nordre Flogtoppen	882	2893	77.0743	15.7552	6	3
JW/SS-104	Engadinarberget	880	2887	77.3916	15.5386	6	3
JW/SS-105	Langryggsåta	879	2883	77.3830	15.8243	6	3
JW/SS-106	Passnuten	877	2877	77.2956	15.3555	6	3
JW/SS-107	Iskota	876	2874	77.9044	17.3416	6	3
JW/SS-108	Wallisberget	876	2874	77.4133	15.5426	6	3
JW/SS-109	Kamtinden	875	2870	77.6710	16.8865	6	3
JW/SS-110	Fimbulkollane N	874	2867	77.5556	16.4939	6	3
JW/SS-111	Tvirøysegga V	874	2867	77.3232	15.6741	6	3
JW/SS-112	Vrangpeisen	873	2864	77.1690	15.2895	6	3
JW/SS-113	Skolten	872	2860	77.6988	17.6158	6	3
JW/SS-114	Halenuten	871	2857	77.2412	15.6514	6	3
JW/SS-115	Kvartsittkammen	869	2851	77.3925	15.1180	6	3
JW/SS-116	Bjuvkampen	869	2851	77.8996	17.2646	6	3
JW/SS-117	Basilika	866	2841	77.4688	15.7733	6	3
JW/SS-118	Vigilen	864	2834	77.7248	17.8613	6	3
JW/SS-119	Skalpellen	862	2828	77.4946	16.7951	6	3
JW/SS-120	Keipen	861	2824	77.7714	17.7466	6	3
JW/SS-121	Breskilnabben	860	2821	77.8528	17.2943	6	3
JW/SS-122	Rastknausane N	858	2814	77.2399	15.2928	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-123	Støvelen V	856	2808	77.6284	17.1728	6	3
JW/SS-124	Vindfjellet Ø	852	2795	77.3789	16.6408	6	3
JW/SS-125	Hjelmen	850	2788	76.8860	16.5589	6	3
JW/SS-126	Kvithuva	849	2785	77.8216	17.1686	6	3
JW/SS-127	Stuptinden	848	2782	76.9096	16.4939	6	3
JW/SS-128	Klubba S	848	2782	77.7058	17.0505	6	3
JW/SS-129	Blåhø	848	2782	77.2492	16.8747	6	3
JW/SS-130	Framkammen	845	2772	77.8252	17.4655	6	3
JW/SS-131	Austtoppen	844	2769	77.8645	17.4049	6	3
JW/SS-132	Håfjellet	843	2765	77.8810	17.6906	6	3
JW/SS-133	Keipen	843	2765	77.3085	16.7202	6	3
JW/SS-134	Nataschabreberget	841	2759	77.7248	17.6240	6	3
JW/SS-135	Gribnefjell	841	2759	77.7557	17.6873	6	3
JW/SS-136	Ždanovfjellet	840	2755	76.8509	16.1914	6	3
JW/SS-137	Vesternebbba	840	2755	76.8546	16.5569	6	3
JW/SS-138	Kvasstind	839	2752	77.8370	17.5205	6	3
JW/SS-139	Holken	837	2746	77.7415	17.5703	6	3
JW/SS-140	Hagaberget	836	2742	77.8102	17.6589	6	3
JW/SS-141	Bjørkumfjellet	834	2736	77.8705	17.0727	6	3
JW/SS-142	Karlnuten	834	2736	77.8133	17.4679	6	3
JW/SS-143	Kjølhø	833	2732	77.6724	17.3733	6	3
JW/SS-144	Skaget	833	2732	77.6716	17.5606	6	3
JW/SS-145	Nubben	833	2732	77.4981	17.0888	6	3
JW/SS-146	Fredspipa	833	2732	77.7150	16.8797	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-147	Storgubben	832	2729	77.5121	14.2007	6	3
JW/SS-148	Gløersenfjellet	832	2729	77.2397	15.1793	6	3
JW/SS-149	Plomben	831	2726	77.2604	15.1576	6	3
JW/SS-150	Skagsnipa	829	2719	77.6722	17.5021	6	3
JW/SS-151	Nova	828	2716	77.2171	16.8367	6	3
JW/SS-152	Skjermtoppen	827	2713	77.7270	17.5255	6	3
JW/SS-153	Taggnuten	826	2709	77.9095	17.5437	6	3
JW/SS-154	Glimhetta	824	2703	77.2074	15.8763	6	3
JW/SS-155	Blakkhetta	822	2696	77.2835	16.9912	6	3
JW/SS-156	Polakkfjellet N	821	2693	77.2429	16.0375	6	3
JW/SS-157	Sula	820	2690	77.8058	17.7805	6	3
JW/SS-158	Nudden	817	2680	77.5113	17.0849	6	3
JW/SS-159	Skolten N	816	2677	77.7164	17.6130	6	3
JW/SS-160	Kapellet	815	2673	77.4542	15.8322	6	3
JW/SS-161	Kvamskammen	813	2667	77.8481	17.6193	6	3
JW/SS-162	Urnetoppen	810	2657	77.0493	16.1234	6	3
JW/SS-163	Bommen	810	2657	77.7406	17.7918	6	3
JW/SS-164	Påsketoppen	808	2650	76.9288	16.3841	6	3
JW/SS-165	Hilmarfjellet V	807	2647	76.7461	16.2833	6	3
JW/SS-166	Høgsetet	807	2647	77.2256	15.0598	6	3
JW/SS-167	Spittnaglen	806	2644	77.5437	17.1368	6	3
JW/SS-168	Besshø	804	2637	77.2571	16.7905	6	3
JW/SS-169	Magnethøgda	804	2637	77.4912	14.8675	6	3
JW/SS-170	Krokkanten	802	2631	77.6413	17.7709	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-171	Kløten S	801	2627	77.5632	17.1309	6	3
JW/SS-172	Döltertoppene N	799	2621	77.4571	14.3850	6	3
JW/SS-173	Arkfjellet N	799	2621	76.8104	16.2229	6	3
JW/SS-174	Konglomeratfjellet	798	2618	77.3724	14.7492	6	3
JW/SS-175	Krokberget	798	2618	77.7199	17.4685	6	3
JW/SS-176	Orvinfjellet	796	2611	77.3208	14.6621	6	3
JW/SS-177	Lysentoppen	794	2604	76.8161	16.2656	6	3
JW/SS-178	Fortanna	792	2598	77.2589	15.0617	6	3
JW/SS-179	Zillerberget	792	2598	77.4457	15.7560	6	3
JW/SS-180	Emil Nilssonfjellet	791	2595	77.5355	14.2828	6	3
JW/SS-181	Felletoppen	791	2595	77.6202	17.7219	6	3
JW/SS-182	Gnålberget	790	2591	77.0228	15.8649	6	3
JW/SS-183	Bendefjellet Ø	789	2588	77.2007	16.6327	6	3
JW/SS-184	Slyngfjellet N	788	2585	77.1019	15.4754	6	3
JW/SS-185	Drevfjellet	786	2578	77.2332	15.9734	6	3
JW/SS-186	Mefonntoppene Ø	784	2572	76.8517	16.5171	6	3
JW/SS-187	Skagskampen	784	2572	77.6818	17.5756	6	3
JW/SS-188	Staken	782	2565	77.7636	18.0182	6	3
JW/SS-189	Svedenborgfjellet	782	2565	77.6661	15.1368	6	3
JW/SS-190	Bernerberget	782	2565	77.4396	15.4836	6	3
JW/SS-191	Durochertoppen	782	2565	77.4773	14.8926	6	3
JW/SS-192	Midterhukfjellet	781	2562	77.6639	14.8784	6	3
JW/SS-193	Bjartfonna	781	2562	77.8528	16.9653	6	3
JW/SS-194	Bergkongen	780	2559	77.6712	17.8951	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-195	Dalkletten	780	2559	77.4880	14.2201	6	3
JW/SS-196	Gunnarberget	779	2555	77.6492	15.0779	6	3
JW/SS-197	Nørdstetinden	778	2552	77.0948	15.6862	6	3
JW/SS-198	Bravaisberget	775	2542	77.6247	14.9781	6	3
JW/SS-199	Kjerten	772	2532	77.7104	17.7862	6	3
JW/SS-200	Tåhetta	771	2529	77.6508	17.2762	6	3
JW/SS-201	Mariekammen	768	2519	77.0350	16.1444	6	3
JW/SS-202	Sokkelen V	764	2506	77.5822	17.1503	6	3
JW/SS-203	Snøkrossen	763	2503	76.8091	16.5634	6	3
JW/SS-204	Becketoppene	762	2500	77.4813	14.3710	6	3
JW/SS-205	Prinsessetoppen	762	2500	77.0379	15.8171	6	3
JW/SS-206	Austernebbet	761	2496	76.8590	16.5834	6	3
JW/SS-207	Langhummelen	759	2490	77.9301	17.4099	6	3
JW/SS-208	Stuptinden	757	2483	77.4615	14.3010	6	3
JW/SS-209	Fjellsåta S	757	2483	77.4001	16.5934	6	3
JW/SS-210	Skoen	757	2483	77.6984	17.2554	6	3
JW/SS-211	Wiederfjellet	756	2480	76.8381	15.9584	6	3
JW/SS-212	Bernadzikiewicz-fjellet	755	2477	77.3012	16.1558	6	3
JW/SS-213	Austjøkultinden	755	2477	76.8772	16.5769	6	3
JW/SS-214	Tannsteinen	754	2473	77.2617	15.1923	6	3
JW/SS-215	Veslebendet	754	2473	77.2350	16.6909	6	3
JW/SS-216	Dukstind	753	2470	77.6986	18.0361	6	3
JW/SS-217	Kjerulf-fjellet	753	2470	77.5214	14.2509	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-218	Steinhatten	753	2470	76.8956	16.5425	6	3
JW/SS-219	Bergtussen	749	2457	77.6830	17.8869	4	3
JW/SS-220	Dunderfjellet Ø	748	2454	77.4779	14.1852	4	3
JW/SS-221	Gyllensköldfjellet	746	2447	77.6514	15.3046	4	3
JW/SS-222	Ristingfjellet	742	2434	77.5103	17.2841	4	3
JW/SS-223	Skoddefjellet	736	2414	77.0276	15.4581	4	3
JW/SS-224	Sagkrakken	736	2414	77.1723	16.9274	4	3
JW/SS-225	Stolovajafjellet	736	2414	77.1144	16.9920	4	3
JW/SS-226	Kamryggen S	734	2408	77.2466	16.4602	4	3
JW/SS-227	Blåklettane	733	2404	77.2390	16.2313	4	3
JW/SS-228	Iskolltoppen	732	2401	77.3080	17.0676	4	3
JW/SS-229	Olufnuten	731	2398	77.6177	18.0492	4	3
JW/SS-230	Kvithetta	730	2395	76.7966	16.6153	4	3
JW/SS-231	Palanderfjellet	728	2388	77.4491	14.6537	4	3
JW/SS-232	Toverudfjellet	728	2388	76.8305	16.3338	4	3
JW/SS-233	Bravaisberget V	727	2385	77.6311	14.9180	4	3
JW/SS-234	Brogniartfjella Ø	726	2381	77.5670	15.9628	4	3
JW/SS-235	Roaldryggen	726	2381	76.7579	16.6333	4	3
JW/SS-236	Sokolovfjellet	725	2378	76.7876	16.2276	4	3
JW/SS-237	Blåstertoppen	725	2378	77.2028	15.6275	4	3
JW/SS-238	Wijkberget	722	2368	77.4622	16.7958	4	3
JW/SS-239	Gråtinden	721	2365	76.8077	16.6409	4	3
JW/SS-240	Gråkallen	719	2358	76.8594	15.9434	4	3
JW/SS-241	Broddegga	718	2355	77.1409	15.3822	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-242	Grimfjellet	717	2352	77.1736	16.5714	4	3
JW/SS-243	Fjellsåta	715	2345	77.4108	16.6046	4	3
JW/SS-244	Grytdalsnuten	713	2339	77.4766	14.2977	4	3
JW/SS-245	Felletoppen	712	2335	77.6264	17.6422	4	3
JW/SS-246	Snøskorvene	712	2335	77.4031	17.0716	4	3
JW/SS-247	Gløttnuten	712	2335	77.4952	14.1991	4	3
JW/SS-248	Berrkletten	712	2335	77.6411	15.1071	4	3
JW/SS-249	Louiseberget	710	2329	77.6242	15.1362	4	3
JW/SS-250	Bungefjellet	709	2326	77.8429	18.0569	4	3
JW/SS-251	Blåklettryggen S	709	2326	77.2438	16.2716	4	3
JW/SS-252	Plogjernet	709	2326	76.7809	16.2190	4	3
JW/SS-253	Svartkollen	708	2322	77.6364	18.0311	4	3
JW/SS-254	Gråkallen	707	2319	77.6618	18.0314	4	3
JW/SS-255	Baretten	706	2316	77.1929	16.7185	4	3
JW/SS-256	Fokknuten	704	2309	77.1842	15.4935	4	3
JW/SS-257	Framtoppen	703	2306	77.6038	17.6598	4	3
JW/SS-258	Braemfjellet	701	2299	77.1088	16.0054	4	3
JW/SS-259	Kvastane	701	2299	77.4579	17.1456	4	3
JW/SS-260	Steinegga	699	2293	77.4214	14.6775	4	3
JW/SS-261	St. Ol'gafjella	696	2283	77.5937	17.8265	4	3
JW/SS-262	Nipilen	696	2283	77.6723	15.2818	4	3
JW/SS-263	Stammen	695	2280	77.6443	17.3751	4	3
JW/SS-264	St. Nikolausfjellet	694	2276	76.6348	16.6843	4	3
JW/SS-265	Torbjørnsenfjellet Ø	692	2270	77.0289	15.2966	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-266	Jamryggen	692	2270	77.4261	14.4638	4	3
JW/SS-267	Kverven	692	2270	77.1747	15.5101	4	3
JW/SS-268	Polakkfjellet N	692	2270	77.2549	16.0936	4	3
JW/SS-269	Thiisfjellet	691	2267	77.3667	14.3486	4	3
JW/SS-270	Somovaksla	691	2267	77.1771	16.0794	4	3
JW/SS-271	St. Ol'gafjella N	691	2267	77.6107	17.8451	4	3
JW/SS-272	Grevinnetoppen	691	2267	77.0760	15.9080	4	3
JW/SS-273	Tilasberget	686	2250	77.5062	15.1984	4	3
JW/SS-274	Deletoppen	686	2250	77.5984	17.3708	4	3
JW/SS-275	Sulskammen	685	2247	77.8281	17.8402	4	3
JW/SS-276	Spælen	685	2247	77.4337	17.1806	4	3
JW/SS-277	Langleiken	682	2237	77.2283	16.4873	4	3
JW/SS-278	Foswinckelnuten	680	2230	77.1238	16.0372	4	3
JW/SS-279	Bellingen V	678	2224	77.3141	17.1768	4	3
JW/SS-280	Somovfjella	677	2221	77.1524	16.1184	4	3
JW/SS-281	Fukstind	677	2221	77.7026	17.9141	4	3
JW/SS-282	Kolthoffberget	676	2217	77.6049	15.4064	4	3
JW/SS-283	Brandbunutane	676	2217	76.8035	16.3005	4	3
JW/SS-284	Veteryggen	671	2201	77.3243	17.2728	4	3
JW/SS-285	Guilbaudtoppen	669	2194	76.7639	16.5902	4	3
JW/SS-286	Solhøgda	667	2188	77.4704	14.6317	4	3
JW/SS-287	Giæverfjellet S	665	2181	77.3423	17.1695	4	3
JW/SS-288	Skålfjellet	664	2178	77.0526	15.4454	4	3
JW/SS-289	Kistefjellet	661	2168	76.6153	16.6414	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-290	Bergnova	655	2148	77.0669	15.5318	4	3
JW/SS-291	Keilhaufjellet	654	2145	76.6311	16.8824	4	3
JW/SS-292	Geodetfjellet	654	2145	77.5136	17.4280	4	3
JW/SS-293	Activekampen	654	2145	77.5007	14.4415	4	3
JW/SS-294	Ceraskijtoppen	652	2139	77.5417	18.1365	4	3
JW/SS-295	Gavltind	652	2139	77.7713	18.1099	4	3
JW/SS-296	Hamarhø	650	2132	77.4923	14.0817	4	3
JW/SS-297	Scott-Ruudfjellet	649	2129	76.9275	16.6969	4	3
JW/SS-298	Matrosen	648	2125	77.1863	17.2509	4	3
JW/SS-299	Annaberget	648	2125	77.6216	15.0581	4	3
JW/SS-300	Cholmfjellet	646	2119	77.1415	16.5409	4	3
JW/SS-301	Brattegga	645	2116	77.0529	15.2991	4	3
JW/SS-302	Claus Andersenfjellet	643	2109	76.9442	17.1371	4	3
JW/SS-303	Kovalevskajafjellet	643	2109	76.8810	15.8375	4	3
JW/SS-304	Kostinskijfjellet	643	2109	77.4391	17.5041	4	3
JW/SS-305	Seljehaugfjellet	640	2099	77.3755	14.2388	4	3
JW/SS-306	Evensenryggen S	640	2099	77.7999	18.0190	4	3
JW/SS-307	Žukovskijfjella	639	2096	77.5740	18.2088	4	3
JW/SS-308	Midifjellet	639	2096	76.8984	15.9833	4	3
JW/SS-309	Trinutane	639	2096	77.3599	14.4440	4	3
JW/SS-310	Generaltoppen	636	2086	77.5249	18.0901	4	3
JW/SS-311	Žukovskijfjella N	635	2083	77.5870	18.2321	4	3
JW/SS-312	Firlingane S	633	2076	77.0753	16.1615	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-313	Volkovi fjellet	633	2076	77.4000	17.2673	4	3
JW/SS-314	Robitzchfjellet	633	2076	76.8859	15.9618	4	3
JW/SS-315	Kvassnilken	630	2066	77.2865	14.4189	4	3
JW/SS-316	Høgesyn	629	2063	77.7382	18.2460	4	3
JW/SS-317	Kostinskijfjellet	628	2060	77.4394	17.4607	4	3
JW/SS-318	Firlingane V	624	2047	77.0844	16.1768	4	3
JW/SS-319	Ostrogradskijfjella	623	2043	77.0126	16.8315	4	3
JW/SS-320	Trillingane	622	2040	77.0993	16.1942	4	3
JW/SS-321	Frontfjellet	622	2040	77.4144	14.5264	4	3
JW/SS-322	Evafjellet	617	2024	77.3204	14.4173	4	3
JW/SS-323	Hohenlohefjellet	616	2020	76.8959	15.6275	4	3
JW/SS-324	Ommanneyfjellet	616	2020	77.2716	17.2041	4	3
JW/SS-325	Ostrogradskijfjella V	614	2014	77.0135	16.7630	4	3
JW/SS-326	Hedgehogfjellet	609	1998	76.9644	17.2500	4	3
JW/SS-327	Buggefjellet	608	1994	77.2590	14.4372	4	3
JW/SS-328	Strykejernet	608	1994	77.0622	16.2436	4	3
JW/SS-329	Isingfjellet	606	1988	77.1270	16.7117	4	3
JW/SS-330	Condevintoppen	605	1984	77.0543	16.1989	4	3
JW/SS-331	Krumfjellet N	604	1981	77.3497	14.4633	4	3
JW/SS-332	Fonnkampen	601	1971	76.9928	17.1473	4	3
JW/SS-333	Gavrilovfjellet	601	1971	76.8621	15.8434	4	3
JW/SS-334	Lundquistfjella	599	1965	77.7923	18.3698	2	3
JW/SS-335	Sergievskijfjellet	599	1965	77.5291	17.4898	2	3
JW/SS-336	Komsa	598	1961	77.2015	16.3038	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-337	Dumskolten	596	1955	76.7048	17.0681	2	3
JW/SS-338	Brevassfjellet	589	1932	76.8807	15.9208	2	3
JW/SS-339	Grisryggen	587	1925	77.3374	14.3275	2	3
JW/SS-340	Zingerfjella N	585	1919	77.5549	18.1603	2	3
JW/SS-341	Geologtoppen	584	1916	76.9880	17.2087	2	3
JW/SS-342	Gullichsenfjellet	583	1912	77.0534	15.1839	2	3
JW/SS-343	Peder Kokkfjellet	582	1909	77.2363	14.4537	2	3
JW/SS-344	Schönrockfjellet V	581	1906	77.3617	17.4654	2	3
JW/SS-345	Vestjøkulknuten	580	1902	76.8855	16.4649	2	3
JW/SS-346	Jens Erikfjellet	578	1896	77.1064	15.1992	2	3
JW/SS-347	Russefjella	575	1886	76.9234	16.9811	2	3
JW/SS-348	Rundtuva	575	1886	76.6923	16.9054	2	3
JW/SS-349	Fugleberget	569	1866	77.0201	15.5648	2	3
JW/SS-350	Fløyfjellet	562	1843	77.4048	14.1421	2	3
JW/SS-351	Klokkefjellet	557	1827	77.5433	14.0805	2	3
JW/SS-352	fredkollen	556	1824	76.9012	16.7336	2	3
JW/SS-353	Kamtoppane N	556	1824	77.0194	17.1221	2	3
JW/SS-354	Toppegga V	556	1824	77.3598	17.3027	2	3
JW/SS-355	Tat'janafjellet	554	1817	76.9702	16.8805	2	3
JW/SS-356	Kjuka	553	1814	77.5704	18.0886	2	3
JW/SS-357	Skåkfjellet	553	1814	77.4617	17.5517	2	3
JW/SS-358	Schönrockfjellet N	549	1801	77.3658	17.5250	2	3
JW/SS-359	Belcherfjellet Ø	543	1781	77.2286	17.3647	2	3
JW/SS-360	Kinnhøgda	540	1771	76.9667	16.7306	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/SS-361	Kvitingen	539	1768	76.6867	16.8551	2	3
JW/SS-362	Krakken	537	1761	77.2176	14.9741	2	3
JW/SS-363	Belcherfjellet V	537	1761	77.2243	17.2220	2	3
JW/SS-364	Vartdalsåta	536	1758	76.9471	16.8732	2	3
JW/SS-365	Lidfjellet	534	1751	76.8631	15.7592	2	3
JW/SS-366	Richterfjellet	533	1748	77.6733	18.2418	2	3
JW/SS-367	Ullaberget	524	1719	77.6179	15.1880	2	3
JW/SS-368	Midtknausen	522	1712	77.6314	18.1632	2	3
JW/SS-369	Koval'skifjella	514	1686	77.0642	17.2335	2	3
JW/SS-370	Slettjellet	505	1656	77.3792	14.4634	2	3
JW/SS-371	Koval'skijfjella V	488	1601	77.0683	17.0954	2	3
JW/SS-372	Dørdalsnuten	483	1584	77.3894	14.1949	2	3
JW/SS-373	Stellingfjellet S	472	1548	77.0957	17.2753	2	3
JW/SS-374	Stellingfjellet N	464	1522	77.1133	17.3139	2	3
JW/SS-375	Skrenthøgda	456	1496	77.1334	17.3185	2	3
JW/SS-376	Struvefjella	432	1417	76.8742	15.6848	1	0
JW/SS-377	Dundrabeisen	420	1377	77.4851	13.9877	1	0
JW/SS-378	Fannytoppen	417	1368	77.0153	15.7018	1	0
JW/SS-379	Havkollen	395	1295	76.9170	17.1454	1	0
JW/SS-380	Svartkuven	393	1289	76.6710	16.9579	1	0
JW/SS-381	Fjøregubben	357	1171	77.5399	18.2658	1	0
JW/SS-382	Kvalhovden	344	1128	77.5156	18.2411	1	0
JW/SS-383	Nordre Randberget	305	1000	76.7541	17.0633	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-001	Kongen	1457	4780	79.2913	12.4756	10	3
JW/VS-002	Eidsvollfjellet	1449	4753	79.1617	13.3429	10	3
JW/VS-003	Løyndfjellet	1377	4517	79.3415	14.3083	10	3
JW/VS-004	Wergelandfjella	1359	4458	79.2541	13.2145	10	3
JW/VS-005	Wergelandfjella	1355	4445	79.2464	13.2424	10	3
JW/VS-006	Neubauerfjellet	1347	4419	79.2718	12.4171	10	3
JW/VS-007	Brannfjellet W	1343	4406	79.3015	14.6931	10	3
JW/VS-008	Løyndfjellet	1337	4386	79.3317	14.4012	10	3
JW/VS-009	Laborfjellet	1336	4383	79.2380	13.2920	10	3
JW/VS-010	Wergelandfjella	1335	4379	79.2617	13.1487	10	3
JW/VS-011	Skirshorg	1333	4373	79.0865	15.3009	10	3
JW/VS-012	Svartpiggen	1324	4343	79.1924	13.8553	10	3
JW/VS-013	Dancethetta	1314	4311	79.3914	13.0378	10	3
JW/VS-014	Heibergtinden	1314	4311	79.1289	12.5542	10	3
JW/VS-015	Presidentryggen	1311	4301	79.2989	13.1463	10	3
JW/VS-016	Belshornet	1307	4288	79.1658	14.9073	10	3
JW/VS-017	Burovtoppen	1305	4281	79.3315	13.6044	10	3
JW/VS-018	Neubauerfjellet	1304	4278	79.2640	12.4237	10	3
JW/VS-019	Gunlødberget	1298	4258	79.3324	13.6953	10	3
JW/VS-020	Okstindane	1294	4245	79.3765	14.2389	10	3
JW/VS-021	Rørosfjellet	1288	4225	78.9151	14.6590	10	3
JW/VS-022	Vaktarfjella	1287	4222	79.2702	14.4553	10	3
JW/VS-023	Kiliantoppen	1284	4212	79.2365	12.3528	10	3
JW/VS-024	Diademet	1281	4202	78.9253	13.6755	10	3
JW/VS-025	Triumfbogen	1280	4199	79.3358	13.0818	10	3
JW/VS-026	Bremellom	1280	4199	79.1487	12.5412	10	3
JW/VS-027	Ringnestinden	1279	4196	79.0812	12.6854	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-028	Rekstadfjella	1278	4192	79.1727	12.6858	10	3
JW/VS-029	Hakapiken	1278	4192	79.1486	15.0790	10	3
JW/VS-030	Snøfjella	1278	4192	79.0924	13.2236	10	3
JW/VS-031	Monarken	1275	4183	79.2216	12.4644	10	3
JW/VS-032	Foreltinden	1275	4183	79.1827	12.5050	10	3
JW/VS-033	D'Artagnanryggen	1275	4183	79.3643	13.0865	10	3
JW/VS-034	Wiechertfjellet	1274	4179	79.0805	13.6394	10	3
JW/VS-035	To Systrer	1272	4173	79.2108	13.1632	10	3
JW/VS-036	Snøfjella	1267	4156	79.0819	13.3083	10	3
JW/VS-037	Ragnhildtoppen	1264	4146	78.8338	13.1448	10	3
JW/VS-038	Camillanibba	1264	4146	79.2703	13.0336	10	3
JW/VS-039	Ambergtoppen	1263	4143	79.2926	12.3924	10	3
JW/VS-040	Bremellom	1259	4130	79.1396	12.5466	10	3
JW/VS-041	Tre Brør	1259	4130	79.1964	13.1011	10	3
JW/VS-042	Kjetta	1258	4127	79.1036	13.5965	10	3
JW/VS-043	Spissfjellet	1252	4107	79.0754	15.2155	10	3
JW/VS-044	Vaktarfjella	1251	4104	79.2775	14.3356	10	3
JW/VS-045	Harva	1239	4064	79.1058	15.1168	10	3
JW/VS-046	Valkyrjefonna	1238	4061	79.4116	14.7553	10	3
JW/VS-047	Pretender	1234	4048	78.8551	13.0579	10	3
JW/VS-048	Presidentryggen	1234	4048	79.2996	13.2379	10	3
JW/VS-049	Svea	1231	4038	78.9015	13.3982	10	3
JW/VS-050	Skirshorg	1230	4035	79.0908	15.4115	10	3
JW/VS-051	Vaktaren	1229	4032	79.2710	14.1801	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-052	Binna	1227	4025	79.2592	15.0644	10	3
JW/VS-053	H.U. Sverdrupfjella	1225	4019	79.1197	12.5259	10	3
JW/VS-054	Nora	1224	4015	78.8883	13.3284	10	3
JW/VS-055	Gazerfjellet	1222	4009	79.2866	12.6604	10	3
JW/VS-056	Tre Brør	1222	4009	79.1941	13.0140	10	3
JW/VS-057	Rekstadjella	1220	4002	79.1706	12.7558	10	3
JW/VS-058	Snødomen	1215	3986	79.2349	12.2287	10	3
JW/VS-059	Raspa	1212	3976	79.2279	12.6148	10	3
JW/VS-060	Krona	1208	3963	79.4672	12.9473	10	3
JW/VS-061	Vasafjellet	1205	3953	78.9050	13.6127	10	3
JW/VS-062	Mansfieldfjellet	1204	3950	79.0124	14.3781	10	3
JW/VS-063	Risefjella	1204	3950	79.3510	13.5825	10	3
JW/VS-064	Kvasshorna	1202	3943	79.1111	12.7547	10	3
JW/VS-065	Munken	1200	3937	79.4498	11.9939	10	3
JW/VS-066	Conwaytoppen S	1197	3927	79.0320	12.6142	10	3
JW/VS-067	Gazerfjellet V	1196	3923	79.2882	12.5858	10	3
JW/VS-068	Vallotfjellet N	1195	3920	79.0547	12.8256	10	3
JW/VS-069	Teltet	1186	3891	79.4710	12.0576	10	3
JW/VS-070	Dana	1183	3881	78.8732	13.3157	10	3
JW/VS-071	Kvien Ø	1183	3881	79.0650	12.6175	10	3
JW/VS-072	Burovtoppen S	1183	3881	79.3160	13.5861	10	3
JW/VS-073	Sigurd fjellet	1173	3848	79.2487	13.4181	10	3
JW/VS-074	Storingen	1172	3845	79.3652	12.4276	10	3
JW/VS-075	Sponsoren	1170	3838	79.3881	13.1095	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-076	Borrfjellet	1166	3825	79.4704	14.5136	10	3
JW/VS-077	Leinefjellet V	1165	3822	78.9540	15.5097	10	3
JW/VS-078	Falsenslottet	1163	3815	79.1723	13.4491	10	3
JW/VS-079	Wängsjöfjellet	1162	3812	79.0384	14.9416	10	3
JW/VS-080	Seidfjellet	1159	3802	79.4412	15.1685	10	3
JW/VS-081	Skredberget	1156	3792	79.1109	12.4576	10	3
JW/VS-082	Molryggen	1156	3792	79.1139	15.2201	10	3
JW/VS-083	Skogulfjellet	1155	3789	79.4378	14.9023	10	3
JW/VS-084	Trolltindane V	1152	3779	79.3744	13.1546	10	3
JW/VS-085	Vallotfjellet V	1152	3779	79.0636	12.6962	10	3
JW/VS-086	Bitihorn	1150	3772	78.8838	14.6924	10	3
JW/VS-087	Jäderinfjellet	1149	3769	79.5868	11.9647	10	3
JW/VS-088	Lagfjellet	1149	3769	78.9633	15.6055	10	3
JW/VS-089	Gazerfjellet	1146	3759	79.2984	12.6502	10	3
JW/VS-090	Grynet	1144	3753	79.0700	12.8348	10	3
JW/VS-091	Millarpasset	1144	3753	79.0942	14.7999	10	3
JW/VS-092	Torafjellet	1143	3750	78.9021	13.9361	10	3
JW/VS-093	Hristfjellet	1143	3750	79.4575	14.8610	10	3
JW/VS-094	Sagtindane	1142	3746	79.2722	12.2705	10	3
JW/VS-095	Kiliantoppen Ø	1141	3743	79.2348	12.4498	10	3
JW/VS-096	Gråpiggen	1135	3723	78.8554	15.9920	10	3
JW/VS-097	Sagtindane N	1135	3723	79.2877	12.3057	10	3
JW/VS-098	Munkehetta	1132	3713	79.4404	11.9863	10	3
JW/VS-099	Birkelandfjella	1131	3710	79.0537	14.7633	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-100	Hofgaardtoppen	1125	3690	78.7333	12.5620	10	3
JW/VS-101	Vilefjellet	1124	3687	79.4497	14.4859	10	3
JW/VS-102	Abeltoppen	1123	3684	78.8507	15.8876	10	3
JW/VS-103	Flemingfjellet	1122	3681	78.7327	17.0919	10	3
JW/VS-104	Beinfjellet V	1116	3661	79.5458	12.0496	10	3
JW/VS-105	Stauptindane	1116	3661	79.0312	14.8117	10	3
JW/VS-106	Loubetfjella	1115	3658	79.3386	12.8303	10	3
JW/VS-107	Palasskrona	1114	3654	78.8541	13.5096	10	3
JW/VS-108	Sir Thomasfjellet	1113	3651	79.0118	15.5923	10	3
JW/VS-109	Kongsvegsåta	1110	3641	78.8041	13.4682	10	3
JW/VS-110	Stabeisen	1109	3638	79.0341	15.0650	10	3
JW/VS-111	Aurivilliusfjellet	1108	3635	79.5819	11.8828	10	3
JW/VS-112	Skuggefjellet	1104	3622	79.0548	15.3982	10	3
JW/VS-113	Skjoldmøyfjella	1103	3618	79.5280	14.5483	10	3
JW/VS-114	Presidenten	1103	3618	79.2178	12.3713	10	3
JW/VS-115	Wagnerfjella S	1102	3615	79.1013	14.1923	10	3
JW/VS-116	Vifta	1099	3605	79.0152	14.4913	10	3
JW/VS-117	Hergesellfjella	1098	3602	79.0600	14.4638	10	3
JW/VS-118	Hornemantoppen	1097	3599	79.5728	11.7234	10	3
JW/VS-119	Haken	1096	3595	79.1818	12.3806	10	3
JW/VS-120	Losviktoppen	1094	3589	79.5363	11.4180	10	3
JW/VS-121	Adolftårnet	1094	3589	79.4232	13.0466	10	3
JW/VS-122	Gevjonfjellet	1094	3589	79.4787	14.8734	10	3
JW/VS-123	Yrfjellet S	1092	3582	79.3939	12.3029	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-124	Birkelandfjella Ø	1091	3579	79.0507	14.8686	10	3
JW/VS-125	Stjørdalsegga	1090	3576	79.3824	14.5945	10	3
JW/VS-126	Trekanten	1089	3572	79.4612	12.2270	10	3
JW/VS-127	Gunnhildkletten	1089	3572	78.8299	13.2163	10	3
JW/VS-128	Sverresborg	1089	3572	79.1258	13.9559	10	3
JW/VS-129	Vortefjellet	1087	3566	78.8927	13.7175	10	3
JW/VS-130	Bryllaupskaka	1086	3562	78.9491	15.6097	10	3
JW/VS-131	Berakopen	1085	3559	79.1996	15.4003	10	3
JW/VS-132	Krymlefjellet	1085	3559	78.6749	13.4206	10	3
JW/VS-133	Granitten	1084	3556	79.5481	11.7513	10	3
JW/VS-134	Kanslarberget	1084	3556	79.5101	14.4696	10	3
JW/VS-135	Junkerbretoppen	1083	3553	79.4922	14.4302	10	3
JW/VS-136	Williamstårnet	1081	3546	79.4084	13.1088	10	3
JW/VS-137	Skjoldmøyfjella	1081	3546	79.5069	14.6290	10	3
JW/VS-138	Sidebeinet	1081	3546	79.3592	13.1980	10	3
JW/VS-139	Nidhogg	1081	3546	79.2324	14.6289	10	3
JW/VS-140	Stavkyrkja	1080	3543	78.8798	13.9011	10	3
JW/VS-141	Moefjellet	1076	3530	78.7393	12.4156	10	3
JW/VS-142	Kvelpane	1074	3523	78.6190	13.5923	10	3
JW/VS-143	Vasskilryggen V	1074	3523	78.9146	15.5591	10	3
JW/VS-144	Pretender	1071	3513	78.8644	12.9932	10	3
JW/VS-145	Snofjellet	1070	3510	79.3884	12.2134	10	3
JW/VS-146	Orsafjellet	1069	3507	78.9079	14.5251	10	3
JW/VS-147	Exilfjellet	1069	3507	78.9286	13.5305	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-148	Krålene Granitten Ø	1068	3503	79.5549	11.8214	10	3
JW/VS-149	Scott Keltiefjellet	1067	3500	79.3292	14.2211	10	3
JW/VS-150	Citadellet	1065	3494	78.8051	15.7952	10	3
JW/VS-151	Ranten	1065	3494	79.0436	12.4787	10	3
JW/VS-152	Vasskilryggen	1065	3494	78.9141	15.6140	10	3
JW/VS-153	Stabeisen S	1065	3494	79.0219	15.0913	10	3
JW/VS-154	Gåvetoppen	1060	3477	78.8002	12.6492	10	3
JW/VS-155	Høgsneisa	1060	3477	79.3888	12.4210	10	3
JW/VS-156	Bryllaupskaka S	1059	3474	78.9323	15.6455	10	3
JW/VS-157	Feiringfjellet	1058	3471	79.0224	12.3583	10	3
JW/VS-158	Biksen S	1054	3458	78.8846	14.8894	10	3
JW/VS-159	Aurivilliusfjellet S	1054	3458	79.5711	11.8978	10	3
JW/VS-160	Aurivilliusfjellet	1054	3458	79.5955	11.8410	10	3
JW/VS-161	Røshaugen	1050	3444	78.9535	14.4760	10	3
JW/VS-162	Stauren	1050	3444	78.9113	13.7927	10	3
JW/VS-163	Heintztinden	1048	3438	79.2492	15.4416	8	3
JW/VS-164	Marinova S	1047	3435	79.1566	14.4320	8	3
JW/VS-165	Idrefjellet	1047	3435	78.8941	14.0138	8	3
JW/VS-166	Centralen	1044	3425	78.7095	13.3517	8	3
JW/VS-167	Riva	1043	3421	79.4049	12.0133	8	3
JW/VS-168	Kronprins Olavs Fjell N	1039	3408	79.3224	12.0836	8	3
JW/VS-169	Fallieresfjella N	1039	3408	79.2168	12.1799	8	3
JW/VS-170	Nebbrotta N	1038	3405	79.3802	12.0776	8	3
JW/VS-171	Lavatoppen	1037	3402	79.4533	14.0895	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-172	Trollättan	1036	3398	79.6810	11.6384	8	3
JW/VS-173	Tørtberget	1036	3398	78.9973	15.0822	8	3
JW/VS-174	Sæterfjellet	1036	3398	78.7339	16.2005	8	3
JW/VS-175	Infanten	1035	3395	78.8230	13.4074	8	3
JW/VS-176	Leksandfjellet	1032	3385	78.8306	14.7740	8	3
JW/VS-177	Kallen	1032	3385	78.8244	13.5092	8	3
JW/VS-178	Palasset	1031	3382	78.8403	13.6577	8	3
JW/VS-179	Engstrømtoppen	1030	3379	79.5567	12.1079	8	3
JW/VS-180	Smørstabben	1030	3379	79.4351	13.1301	8	3
JW/VS-181	Reuterskiöldfjellet N	1029	3375	78.7020	16.1847	8	3
JW/VS-182	Kronprins Haralds Fjell V	1029	3375	79.5562	14.8967	8	3
JW/VS-183	Tørnefjellet	1028	3372	78.6515	14.0069	8	3
JW/VS-184	Kinanderfjellet	1028	3372	78.7916	16.0904	8	3
JW/VS-185	Widerøefjella S	1026	3366	79.4853	12.7346	8	3
JW/VS-186	Kronprinshøgda	1025	3362	79.4054	13.5866	8	3
JW/VS-187	De Geerfjellet	1024	3359	78.7015	16.9033	8	3
JW/VS-188	Losvikfjella Ø	1024	3359	79.5151	11.5465	8	3
JW/VS-189	Skreifjellet	1023	3356	79.0403	12.3229	8	3
JW/VS-190	Lisbethkammen	1023	3356	79.0125	15.1790	8	3
JW/VS-191	Larssonfjellet	1021	3349	78.8607	14.6633	8	3
JW/VS-192	Flykollen	1019	3343	79.5109	12.8689	8	3
JW/VS-193	Drakehausen	1019	3343	79.4643	12.8548	8	3
JW/VS-194	Thalia	1018	3339	79.0017	15.2729	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-195	Hofgardtoppen N	1017	3336	78.7408	12.5272	8	3
JW/VS-196	Hesteskoen S	1016	3333	79.5311	12.2146	8	3
JW/VS-197	Murfjellet	1015	3330	78.8074	15.8796	8	3
JW/VS-198	Småen	1014	3326	79.3625	12.2592	8	3
JW/VS-199	Geelmuydentoppen	1013	3323	78.8426	12.3238	8	3
JW/VS-200	Gjerstadjellet	1012	3320	78.7445	13.1607	8	3
JW/VS-201	Knatthøgda N	1011	3316	79.4914	11.6624	8	3
JW/VS-202	Tyskarfellet	1009	3310	79.5731	11.3866	8	3
JW/VS-203	Grensefjellet	1008	3307	78.8260	12.5220	8	3
JW/VS-204	Kronprins Olavs Fjell V	1007	3303	79.3101	12.0037	8	3
JW/VS-205	Sølen S	1007	3303	79.4850	11.9967	8	3
JW/VS-206	Yrfjellet N	1006	3300	79.4074	12.3043	8	3
JW/VS-207	Stortinden	1003	3290	79.7000	11.8724	8	3
JW/VS-208	Kregnestoppen	1003	3290	78.7075	12.8605	8	3
JW/VS-209	Høghotten	1001	3284	79.4929	12.2590	8	3
JW/VS-210	Kilen	1000	3280	78.7440	16.1079	8	3
JW/VS-211	Grinakertoppane	999	3277	78.7477	12.8401	8	3
JW/VS-212	Lexfjellet	998	3274	78.2502	13.4769	8	3
JW/VS-213	Lagercrantzberget S	998	3274	78.7610	16.1390	8	3
JW/VS-214	Murfjellet S	998	3274	78.7978	15.8586	8	3
JW/VS-215	Gandberget	996	3267	79.0831	15.8863	8	3
JW/VS-216	Faraofjellet	996	3267	78.7861	16.3110	8	3
JW/VS-217	Gavlhaugen	992	3254	78.8717	15.5820	8	3
JW/VS-218	Schivefjellet	991	3251	79.4359	12.7891	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-219	McCabefjellet	990	3248	78.7158	17.0174	8	3
JW/VS-220	Baronbreen toppen	989	3244	79.0237	12.5614	8	3
JW/VS-221	Invaderfjellet	988	3241	79.5122	12.7742	8	3
JW/VS-222	Alvryggen V	987	3238	79.4696	12.2641	8	3
JW/VS-223	Elvdalfjellet	984	3228	78.9224	14.0702	8	3
JW/VS-224	Prismefjella Ø	983	3225	79.5166	14.1443	8	3
JW/VS-225	Kronprinsesse Märthas Fjell	982	3221	79.5987	14.9628	8	3
JW/VS-226	Stjernspetzfjellet	982	3221	78.9667	15.2005	8	3
JW/VS-227	Giardtinden	980	3215	79.1566	12.3021	8	3
JW/VS-228	Huriefjellet	979	3211	79.4257	11.4502	8	3
JW/VS-229	Grinakertoppene V	979	3211	78.7391	12.7958	8	3
JW/VS-230	Gruvleryggen	977	3205	79.2514	12.1895	8	3
JW/VS-231	Gnå	976	3202	78.6992	15.9582	8	3
JW/VS-232	Buiverfjella N	973	3192	79.3452	12.3268	8	3
JW/VS-233	Kaffitoppen	973	3192	79.4657	11.3854	8	3
JW/VS-234	Stauptindanene S	971	3185	79.0154	14.7737	8	3
JW/VS-235	Farwoodtoppen	968	3175	78.7266	13.7013	8	3
JW/VS-236	Kronprinsesse Märthas Fjell S	966	3169	79.5678	14.7068	8	3
JW/VS-237	Odellfjellet	963	3159	78.8732	16.2255	8	3
JW/VS-238	Keisarhjelmen	963	3159	79.5337	12.8929	8	3
JW/VS-239	Svenskane N	963	3159	78.6533	13.6212	8	3
JW/VS-240	Bouvierfjella	963	3159	79.3366	12.3308	8	3
JW/VS-241	Malafjellet V	962	3156	79.1309	15.4171	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-242	Neufeldttoppen	961	3152	78.7565	12.7695	8	3
JW/VS-243	Prillarhornet	959	3146	78.8056	14.0144	8	3
JW/VS-244	Cheopsfjellet	959	3146	78.7767	16.3923	8	3
JW/VS-245	Grinakertoppene N	959	3146	78.7606	12.8247	8	3
JW/VS-246	Gizhefjellet	959	3145	78.7596	16.5755	8	3
JW/VS-247	Tjalken	958	3143	79.4836	11.5213	8	3
JW/VS-248	Särnafjellet	954	3129	78.8697	14.0997	8	3
JW/VS-249	Kongshetta	954	3129	79.7190	11.7905	8	3
JW/VS-250	Karl Pettersenfjellet	953	3126	79.4949	11.4244	8	3
JW/VS-251	Stengehagenfjellet	952	3123	79.4397	12.3271	8	3
JW/VS-252	Lagercrantzberget V	950	3116	78.7748	16.0906	8	3
JW/VS-253	Ahlmannfjellet	949	3113	78.6901	13.8918	8	3
JW/VS-254	Bouvierfjella S	948	3110	79.3317	12.4376	8	3
JW/VS-255	Merraskallen	947	3106	79.0182	12.5190	8	3
JW/VS-256	Axeltoppen	947	3106	78.7161	12.9230	8	3
JW/VS-257	Kronprinshøgda	944	3097	79.4407	13.5696	8	3
JW/VS-258	Løvlandfjellet S	943	3093	79.0794	12.1420	8	3
JW/VS-259	Sølvkrona	942	3090	78.8258	15.0236	8	3
JW/VS-260	Syningen	941	3087	78.7615	14.8842	8	3
JW/VS-261	Krukkene V	941	3087	78.8050	13.6891	8	3
JW/VS-262	Hyrnetanna	940	3083	79.5272	11.4072	8	3
JW/VS-263	Forken Ø	939	3080	79.3471	12.1310	8	3
JW/VS-264	Jetteryggen	938	3077	78.8140	14.8383	8	3
JW/VS-265	Pyramiden	937	3074	78.6747	16.3500	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-266	Askerfjellet	936	3070	78.6511	12.3863	8	3
JW/VS-267	Fregatten	934	3064	79.1702	12.2769	8	3
JW/VS-268	Barmfjelltoppen	933	3061	78.9187	15.0988	8	3
JW/VS-269	Prismefjella	933	3061	79.5186	14.0859	8	3
JW/VS-270	Brattskarvet	932	3057	78.6666	12.2358	8	3
JW/VS-271	Knollane	932	3057	79.4699	11.5513	8	3
JW/VS-272	Steinelknausen	932	3057	78.8192	16.2255	8	3
JW/VS-273	Atgeiren	931	3054	79.4810	11.1794	8	3
JW/VS-274	Sølrova	930	3051	79.5033	12.1294	8	3
JW/VS-275	Inneregga	926	3038	78.7263	12.1966	8	3
JW/VS-276	Nebbryggen Ø	926	3038	79.3787	12.0323	8	3
JW/VS-277	Atgeiren N	925	3034	79.4948	11.1415	8	3
JW/VS-278	Kronprinsesse Märthas Fjell S	923	3028	79.5807	14.7256	8	3
JW/VS-279	Olssonfjellet	921	3021	79.0618	11.9984	8	3
JW/VS-280	Hanskammen	921	3021	78.7770	12.6846	8	3
JW/VS-281	Svensen N	920	3018	79.0866	12.2965	8	3
JW/VS-282	Ben Nevis	919	3015	79.6465	12.4204	8	3
JW/VS-283	Drottseten	919	3015	78.4919	13.2621	8	3
JW/VS-284	Øyfjellet V	918	3011	79.5212	12.0101	8	3
JW/VS-285	Garborgnuten	917	3008	78.7239	14.9203	8	3
JW/VS-286	Umefjellet	917	3008	78.6185	14.1974	8	3
JW/VS-287	Trollhatten	915	3001	78.8054	14.7467	8	3
JW/VS-288	Petermannfjellet	913	2995	79.1403	15.8173	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-289	Finnkammen S	911	2988	79.5899	14.5104	8	3
JW/VS-290	Hilsfjellet S	911	2988	79.4350	14.5554	8	3
JW/VS-291	Wegenerfjellet	908	2979	79.4574	11.7623	8	3
JW/VS-292	Vekkerøfjellet	907	2975	78.5924	12.6778	8	3
JW/VS-293	Sfinksen	906	2972	78.7561	16.6118	8	3
JW/VS-294	Toppskarvet N	906	2972	79.4374	11.6008	8	3
JW/VS-295	Kvasstagen	906	2972	79.3044	12.3493	8	3
JW/VS-296	Stetinden	905	2969	79.5716	14.5274	8	3
JW/VS-297	Holtafjella S	905	2969	78.7686	12.6943	8	3
JW/VS-298	Triungen N	904	2965	78.7682	15.8453	8	3
JW/VS-299	Fyrst Alberts Topp	904	2965	79.5881	12.1695	8	3
JW/VS-300	Kongshetta Ø	904	2965	79.7245	11.8475	8	3
JW/VS-301	Borgen	901	2956	78.8235	15.1128	8	3
JW/VS-302	Riddarborga	900	2952	79.0312	15.9937	8	3
JW/VS-303	Storskarvet	900	2952	78.7245	16.0043	8	3
JW/VS-304	Bogetoppen	899	2949	78.8489	12.1995	6	3
JW/VS-305	Spannklumpen	897	2942	78.7625	12.4115	6	3
JW/VS-306	Karl Schmidtfjellet N	897	2942	79.4084	12.4553	6	3
JW/VS-307	Kuttefjella S	896	2939	79.4291	11.9078	6	3
JW/VS-308	Wittenburgfjella	895	2936	78.5657	13.5114	6	3
JW/VS-309	Pitefjellet	894	2933	78.6330	14.1919	6	3
JW/VS-310	Marstranderfjellet	893	2929	79.6630	11.9091	6	3
JW/VS-311	Snippen	893	2929	78.8189	13.9471	6	3
JW/VS-312	Tolstadfjellet	892	2926	78.7524	15.0753	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-313	Holmströmtårnet	892	2926	78.8066	14.1084	6	3
JW/VS-314	Ishetta	891	2923	79.6285	11.8802	6	3
JW/VS-315	Palatiumfjellet N	891	2923	78.7825	14.0239	6	3
JW/VS-316	Sølvkrona N	890	2919	78.8461	14.9824	6	3
JW/VS-317	Gygrestolen	889	2916	78.7954	14.9207	6	3
JW/VS-318	Faluntårnet	888	2913	78.7984	14.1912	6	3
JW/VS-319	Richarzfjellet	888	2913	78.9728	14.1102	6	3
JW/VS-320	Motalafjella N	886	2906	78.4448	12.9362	6	3
JW/VS-321	Väderhattfjellet	885	2903	79.6764	11.5451	6	3
JW/VS-322	Pukksteinen	885	2903	79.4296	11.3772	6	3
JW/VS-323	Boksen	885	2903	79.4514	11.4044	6	3
JW/VS-324	Krumtappen N	883	2896	79.6353	14.7135	6	3
JW/VS-325	Stortrollet	877	2877	78.4094	13.4233	6	3
JW/VS-326	Tretåbreen toppen	877	2877	79.5523	11.3693	6	3
JW/VS-327	Ringertzfjellet V	877	2877	79.5750	12.2186	6	3
JW/VS-328	Bull Simonsenfjellet	876	2874	78.7663	12.3469	6	3
JW/VS-329	Nobilefjellet	876	2874	78.8586	12.2195	6	3
JW/VS-330	Renaudfjellet	876	2874	79.6261	11.9988	6	3
JW/VS-331	Sveitsartoppen	875	2870	79.1172	12.2282	6	3
JW/VS-332	Bulmanfjellet	874	2867	78.9108	16.1812	6	3
JW/VS-333	Baugen	874	2867	78.7167	12.2832	6	3
JW/VS-334	Storbukken	872	2860	78.5415	13.5110	6	3
JW/VS-335	Rota	872	2860	79.5031	11.1110	6	3
JW/VS-336	Haakentoppen	871	2857	78.7451	12.0789	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-337	Jämtlandryggen	871	2857	78.6136	13.8199	6	3
JW/VS-338	Christian Michelsenfjella S	867	2844	79.2787	12.1197	6	3
JW/VS-339	Svarttårnet	867	2844	78.5145	13.5212	6	3
JW/VS-340	Bydalsfjellet	866	2841	78.6319	13.7211	6	3
JW/VS-341	Geitene N	865	2837	78.5526	13.6395	6	3
JW/VS-342	Ryptind	865	2837	79.3916	13.2228	6	3
JW/VS-343	Kvittaggen	861	2824	79.3110	12.4075	6	3
JW/VS-344	Bulmanfjellet S	858	2814	78.8936	16.0891	6	3
JW/VS-345	Kapitol	857	2811	78.6893	14.9339	6	3
JW/VS-346	Lykta	856	2808	78.7955	15.5090	6	3
JW/VS-347	Tverrkammen	856	2808	79.1670	12.1287	6	3
JW/VS-348	Gunnar Knudsenfjella S	854	2801	78.4743	13.1995	6	3
JW/VS-349	Dellenfjellet	854	2801	78.5954	13.7015	6	3
JW/VS-350	Krumtappen	853	2798	79.6279	14.7483	6	3
JW/VS-351	Dronning Mauds Fjell	852	2795	79.2803	11.3813	6	3
JW/VS-352	Gavltinden	852	2795	78.5537	14.0891	6	3
JW/VS-353	Trondheimfjella S	852	2795	78.7861	12.3515	6	3
JW/VS-354	Jegerfjellet	850	2788	79.7248	11.4243	6	3
JW/VS-355	Tjalken N	850	2788	79.4932	11.4837	6	3
JW/VS-356	Protektorfjellet	849	2785	78.2221	13.7395	6	3
JW/VS-357	Haraldfjellet	849	2785	78.6671	12.9532	6	3
JW/VS-358	Krilen	840	2755	78.6897	13.9659	6	3
JW/VS-359	Kaldkletten	838	2749	78.6251	12.3903	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-360	Birger Johnsonfjellet V	838	2749	78.7389	16.2845	6	3
JW/VS-361	Pteraspistoppen	836	2742	79.6080	12.4259	6	3
JW/VS-362	Høgeloftet	835	2739	79.6589	12.6212	6	3
JW/VS-363	Svenskesteinen S	835	2739	79.6147	14.5869	6	3
JW/VS-364	Barmskuten	835	2739	78.9052	15.1424	6	3
JW/VS-365	Sponen V	830	2723	79.6862	11.4697	6	3
JW/VS-366	Wulffkammen	829	2719	79.6313	12.4643	6	3
JW/VS-367	Kvervfjellet	827	2713	79.4811	11.0752	6	3
JW/VS-368	Fensalberget	826	2709	78.6949	15.7266	6	3
JW/VS-369	Karl Pettersonfjellet N	826	2709	79.5051	11.3897	6	3
JW/VS-370	Siktefjellet	823	2700	79.6425	12.7108	6	3
JW/VS-371	Liertoppen	821	2693	78.7519	12.5277	6	3
JW/VS-372	Kysa	820	2690	78.6426	12.3354	6	3
JW/VS-373	Haraldfjellet S	819	2687	78.6600	12.9934	6	3
JW/VS-374	Vestplana V	818	2683	79.6867	11.4260	6	3
JW/VS-375	Tage Nilssonfjellet	815	2673	79.6213	14.9901	6	3
JW/VS-376	Skrivefjellet	815	2673	78.4996	13.5473	6	3
JW/VS-377	Alkekongen	812	2664	79.5760	11.1435	6	3
JW/VS-378	Apen	812	2664	79.7001	12.4733	6	3
JW/VS-379	Bispesetet	812	2664	78.7791	12.4121	6	3
JW/VS-380	Kongen N	811	2660	79.3234	12.5395	6	3
JW/VS-381	Menkaurafjellet	810	2657	78.7735	16.4743	6	3
JW/VS-382	Taggkammen S	807	2647	79.3255	12.1738	6	3
JW/VS-383	Byttene	806	2644	79.6547	11.7741	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-384	Mediumfjellet	805	2641	78.5295	14.1641	6	3
JW/VS-385	Skrukke toppen	805	2641	79.1260	12.0044	6	3
JW/VS-386	Jarlsbergryggen Ø	805	2641	78.6414	12.2971	6	3
JW/VS-387	Grimdalditoppen	804	2637	79.0791	11.8454	6	3
JW/VS-388	Domkyrkja	803	2634	78.8072	12.1377	6	3
JW/VS-389	Paulbukkemidten	802	2631	78.5528	13.4615	6	3
JW/VS-390	Trikolorfjellet	801	2627	78.8067	16.4630	6	3
JW/VS-391	Havhestfjellet	800	2624	79.5873	11.4870	6	3
JW/VS-392	Triungen V	800	2624	78.7618	15.7069	6	3
JW/VS-393	Stakken	800	2624	78.8781	13.6188	6	3
JW/VS-394	Hultberget	798	2618	78.7328	16.7103	6	3
JW/VS-395	Skarpryggen	793	2601	78.6661	12.3310	6	3
JW/VS-396	Ragundafjellet	791	2595	78.5879	13.9949	6	3
JW/VS-397	Sparrefjellet Ø	788	2585	78.3676	13.1670	6	3
JW/VS-398	Junkeren	788	2585	79.5599	14.1062	6	3
JW/VS-399	Scott-Hansenfjellet Ø	788	2585	79.7121	11.3916	6	3
JW/VS-400	Huldredalen	787	2582	78.4430	13.1436	6	3
JW/VS-401	Berteltoppen	787	2582	78.8820	11.9736	6	3
JW/VS-402	Torfjellet	785	2575	78.6497	15.9721	6	3
JW/VS-403	Kubben	784	2572	79.5333	11.0544	6	3
JW/VS-404	Haraldfjellet V	784	2572	78.6661	12.8901	6	3
JW/VS-405	Haavimbjellet	783	2568	78.8780	12.1988	6	3
JW/VS-406	Lagmannstoppen	783	2568	78.2373	13.6184	6	3
JW/VS-407	Jacobsenfjella	781	2562	78.6339	12.3629	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-408	Tomtegubben	779	2555	78.4643	13.6050	6	3
JW/VS-409	Kota	779	2555	78.7719	14.7815	6	3
JW/VS-410	Dolotoppen	777	2549	78.8675	12.0788	6	3
JW/VS-411	Torgersruudfjellet	774	2539	79.7573	11.7151	6	3
JW/VS-412	Heksefjellet	774	2539	78.3855	13.3437	6	3
JW/VS-413	Mumien	773	2536	78.6999	16.3137	6	3
JW/VS-414	Svartteltet	773	2536	78.5328	13.5382	6	3
JW/VS-415	Trollslottet	772	2532	78.4501	13.3543	6	3
JW/VS-416	Korkhatten	769	2522	78.4396	13.6763	6	3
JW/VS-417	Sponen	769	2522	79.6920	11.5132	6	3
JW/VS-418	Kavringen	768	2519	78.4218	13.7609	6	3
JW/VS-419	Daudmannen	768	2519	78.2223	13.6093	6	3
JW/VS-420	Reinhornet	765	2509	79.4976	15.2369	6	3
JW/VS-421	Bollen	765	2509	78.6958	15.5952	6	3
JW/VS-422	Siljanfjellet	763	2503	78.8681	14.3027	6	3
JW/VS-423	Grønlietoppen	761	2496	78.8758	12.2514	6	3
JW/VS-424	Gertraudtoppen	760	2493	79.5977	11.3762	6	3
JW/VS-425	Monfjellet	759	2490	78.4232	13.6331	6	3
JW/VS-426	Högstadiusberget	758	2486	79.7526	11.3875	6	3
JW/VS-427	Finnluva	758	2486	79.5569	13.1493	6	3
JW/VS-428	Garwoodtoppen	757	2483	78.8544	12.8160	6	3
JW/VS-429	Konowfjellet N	757	2483	78.5575	12.9776	6	3
JW/VS-430	Mediumfjellet S	757	2483	78.5055	14.2185	6	3
JW/VS-431	Gripsholmfjellet S	756	2480	79.7286	11.6556	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-432	Nibba	756	2480	79.2447	12.1185	6	3
JW/VS-433	D'Arodesbreekanten	755	2477	79.1465	12.1551	6	3
JW/VS-434	Rimåsen	755	2477	78.3547	13.6597	6	3
JW/VS-435	Triryggtoppen	755	2477	78.5666	14.0302	6	3
JW/VS-436	Vogna	753	2470	79.5231	11.2092	6	3
JW/VS-437	Smalåsen S	752	2467	78.4026	13.6700	6	3
JW/VS-438	Stabben	751	2463	79.3770	11.2157	6	3
JW/VS-439	Mediumfjellet	751	2463	78.5110	14.1842	6	3
JW/VS-440	Kaosfjellet	750	2460	78.4980	13.7645	6	3
JW/VS-441	Vittenburgfjella	750	2460	78.5689	13.4324	6	3
JW/VS-442	Eirknausane	749	2457	78.6670	15.7964	4	3
JW/VS-443	Skrukke toppen Ø	749	2457	79.1345	12.0937	4	3
JW/VS-444	Ranfjellet V	748	2454	79.6685	14.8533	4	3
JW/VS-445	Novsteinen	748	2454	79.3307	11.1896	4	3
JW/VS-446	Lowzowfjella	748	2454	78.5559	12.7689	4	3
JW/VS-447	Skaftet V	748	2454	79.3990	11.8814	4	3
JW/VS-448	Sørbyfjellet	745	2444	79.6563	14.5246	4	3
JW/VS-449	Patronen	745	2444	78.6257	12.9893	4	3
JW/VS-450	Rubinfjellet	744	2440	79.7490	11.6441	4	3
JW/VS-451	Tvara	744	2440	79.3786	11.3189	4	3
JW/VS-452	Nicolaytoppen S	742	2434	79.3527	11.1536	4	3
JW/VS-453	Ambolten	742	2434	78.6816	12.9921	4	3
JW/VS-454	Heidenstamtoppen	741	2431	78.3179	13.2841	4	3
JW/VS-455	Reuschfjellet	739	2424	79.6275	11.0239	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-456	Korken	739	2424	79.5758	13.2252	4	3
JW/VS-457	Prinsetoppen	738	2421	79.5837	14.0447	4	3
JW/VS-458	Steenfjellet	738	2421	78.8686	11.8861	4	3
JW/VS-459	Gandfjellet	737	2417	78.3694	13.6233	4	3
JW/VS-460	Stallofjellet	735	2411	78.3652	13.3819	4	3
JW/VS-461	Kausen	734	2408	78.6237	13.0741	4	3
JW/VS-462	Ankerfjella	733	2404	78.5673	12.6603	4	3
JW/VS-463	Spiret	731	2398	78.3347	13.6841	4	3
JW/VS-464	Eleonoretoppen	731	2398	78.6808	12.5551	4	3
JW/VS-465	Kyta	730	2395	78.7534	11.9894	4	3
JW/VS-466	Runebomma	729	2391	78.3841	13.4748	4	3
JW/VS-467	Ægirfjellet S	728	2388	79.6766	14.7706	4	3
JW/VS-468	Knotten	728	2388	79.5222	11.1493	4	3
JW/VS-469	Klampen	727	2385	78.5971	13.4518	4	3
JW/VS-470	Edfjellet	726	2381	78.3751	13.7818	4	3
JW/VS-471	Ankerfjella	726	2381	78.5548	12.5092	4	3
JW/VS-472	Kappfjellet	725	2378	79.0632	11.8966	4	3
JW/VS-473	Huldrefjellet	725	2378	78.4245	13.1335	4	3
JW/VS-474	Brøggertinden	722	2368	78.8910	11.6913	4	3
JW/VS-475	Kolsås	721	2365	78.6247	12.7541	4	3
JW/VS-476	Badetoppene	721	2365	79.3336	11.3263	4	3
JW/VS-477	Vegardfjella	720	2362	78.5233	13.3571	4	3
JW/VS-478	Scheteligtoppen	719	2358	78.9269	11.6735	4	3
JW/VS-479	Dachstein	716	2349	79.6516	14.4156	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-480	Ankerfjella Ø	716	2349	78.5664	12.5917	4	3
JW/VS-481	Munthefjella	714	2342	79.4834	11.0021	4	3
JW/VS-482	Tyskevarden S	713	2339	79.6180	14.2808	4	3
JW/VS-483	Permskuten	712	2335	78.6708	15.5842	4	3
JW/VS-484	Løvliefjellet	710	2329	78.4629	13.0368	4	3
JW/VS-485	Mathisenfjella N	709	2326	78.7583	11.9265	4	3
JW/VS-486	Vegardfjella	709	2326	78.5205	13.2885	4	3
JW/VS-487	Septeret	707	2319	79.2765	11.7479	4	3
JW/VS-488	Frostistinden	707	2319	78.5400	15.7996	4	3
JW/VS-489	Skarpegga	707	2319	79.5977	10.9645	4	3
JW/VS-490	Göteborgnuten	707	2319	79.6203	11.3215	4	3
JW/VS-491	Husebyfjellet	706	2316	79.6779	14.4891	4	3
JW/VS-492	Kaosfjellet N	706	2316	78.5092	13.7453	4	3
JW/VS-493	Blessingberget	704	2309	79.7278	11.2867	4	3
JW/VS-494	Krokfjellet	703	2306	78.3104	13.5517	4	3
JW/VS-495	Letoppen	703	2306	78.3913	13.7089	4	3
JW/VS-496	Lowzowfjella V	698	2290	78.5443	12.6503	4	3
JW/VS-497	Lestrisfjellet	694	2276	79.7640	11.3482	4	3
JW/VS-498	Jotunfonna	692	2270	78.6055	16.1206	4	3
JW/VS-499	Vestre Holmesletfjell	692	2270	78.4839	12.8141	4	3
JW/VS-500	Polhøgda N	690	2263	78.3481	13.8441	4	3
JW/VS-501	Chunfjellet	689	2260	79.2299	11.5467	4	3
JW/VS-502	Hoelfjellet	689	2260	79.5436	10.7480	4	3
JW/VS-503	Carlsfjella N	688	2257	78.6412	13.0462	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-504	Gaffelbretoppen	687	2253	78.5745	12.9484	4	3
JW/VS-505	Sivfjella	686	2250	78.6428	15.7670	4	3
JW/VS-506	Knausen	685	2247	79.5182	10.9030	4	3
JW/VS-507	Jørgenfjellet	681	2234	78.4241	12.6191	4	3
JW/VS-508	Syltoppen	680	2230	78.4452	14.2576	4	3
JW/VS-509	Kongekrona	680	2230	79.2918	11.7326	4	3
JW/VS-510	Aagetoppen	679	2227	78.7788	11.9845	4	3
JW/VS-511	Hydrografbretoppen	678	2224	78.4709	12.7563	4	3
JW/VS-512	Mellbyfjellet	675	2214	79.6888	14.4936	4	3
JW/VS-513	Svartfjella N	674	2211	78.4586	12.5261	4	3
JW/VS-514	Hildtoppen	669	2194	78.6864	12.0527	4	3
JW/VS-515	Alexanderfjellet	668	2191	78.8088	11.8240	4	3
JW/VS-516	Sivfjella	666	2185	78.6476	15.7127	4	3
JW/VS-517	Rostoskytoppen	664	2178	79.3046	11.7172	4	3
JW/VS-518	Høystakken	664	2178	79.5854	11.0580	4	3
JW/VS-519	Grautklatten	664	2178	79.3904	11.3946	4	3
JW/VS-520	Holmesletfjella	663	2175	78.4804	12.8779	4	3
JW/VS-521	Ommafjellet	663	2175	78.3040	13.2631	4	3
JW/VS-522	Lundryggen	662	2171	78.8914	11.9326	4	3
JW/VS-523	Svartfjella N	660	2165	78.4551	12.5844	4	3
JW/VS-524	Tyskevarden	653	2142	79.6341	14.2603	4	3
JW/VS-525	Snøugla	652	2139	79.6991	14.5995	4	3
JW/VS-526	Nissenfjella	652	2139	79.4038	10.9748	4	3
JW/VS-527	Diggersknatten	648	2125	79.2948	11.1462	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-528	Holmesletfjella Ø	648	2125	78.4822	12.9323	4	3
JW/VS-529	Kolosseum N	647	2122	78.7429	14.5430	4	3
JW/VS-530	Sverdrupfjellet	646	2119	79.7094	11.2425	4	3
JW/VS-531	Nicolaytoppen	646	2119	79.3653	11.1054	4	3
JW/VS-532	Auefjellet	644	2112	79.5381	11.1989	4	3
JW/VS-533	Natrudfjellet	642	2106	79.2700	11.2293	4	3
JW/VS-534	Vesletaggen	642	2106	78.6969	13.0783	4	3
JW/VS-535	Tringafjellet	641	2103	79.7375	11.4472	4	3
JW/VS-536	Mehøgda	633	2076	78.4633	14.0728	4	3
JW/VS-537	Kvævefjellet	632	2073	78.4537	14.1346	4	3
JW/VS-538	Svartfjella Ø	632	2073	78.4436	12.6232	4	3
JW/VS-539	Ove Dahlfjellet	631	2070	79.0699	15.6094	4	3
JW/VS-540	Bertilryggen	628	2060	78.6142	14.4235	4	3
JW/VS-541	Balberget	623	2043	79.7445	14.7195	4	3
JW/VS-542	Tausa	621	2037	79.4382	11.1445	4	3
JW/VS-543	Klingenbergfjellet	621	2037	79.4214	11.0688	4	3
JW/VS-544	Ramfjellet	615	2017	78.3203	14.0123	4	3
JW/VS-545	Colletthøgda	611	2004	78.8988	12.6300	4	3
JW/VS-546	Selungane	611	2004	79.7343	14.5905	4	3
JW/VS-547	Scoresbyfjellet	606	1988	79.1605	11.3557	4	3
JW/VS-548	Mylingen	606	1988	79.3194	10.9863	4	3
JW/VS-549	Dahltoppen	606	1988	78.7400	11.9119	4	3
JW/VS-550	Trankollane Ø	605	1984	79.5442	11.0804	4	3
JW/VS-551	Kongressfjellet	604	1981	78.5597	15.3712	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-552	Strindbergfjellet	602	1975	79.7450	11.2198	4	3
JW/VS-553	Nekknuten	601	1971	78.9142	11.5208	4	3
JW/VS-554	Krümmfjellet S	600	1968	79.2074	11.5116	4	3
JW/VS-555	Tårnet	599	1965	79.6902	14.3533	2	3
JW/VS-556	Kinnefjellet	598	1961	78.3220	13.1835	2	3
JW/VS-557	Krossfjellet S	589	1932	79.3830	10.9996	2	3
JW/VS-558	Kamhøgda	588	1929	78.3884	14.0208	2	3
JW/VS-559	Slangeryggen Ø	585	1919	79.5354	10.8697	2	3
JW/VS-560	Hovtinden	574	1883	78.2861	13.8060	2	3
JW/VS-561	Blåshaugen	573	1879	79.1912	11.5369	2	3
JW/VS-562	Höggkollen	569	1866	79.7216	12.7465	2	3
JW/VS-563	Holmiafjellet	561	1840	79.7955	11.6338	2	3
JW/VS-564	Sten De Geerfjellet	558	1830	78.3367	13.9516	2	3
JW/VS-565	Bastillen Ø	556	1824	79.1255	11.9323	2	3
JW/VS-566	Zeppelinfjellet	556	1824	78.9064	11.8785	2	3
JW/VS-567	Bulltinden	552	1811	78.4915	12.5775	2	3
JW/VS-568	Geologyggen	547	1794	78.3067	13.6775	2	3
JW/VS-569	Värmlandryggen	547	1794	78.2706	13.8361	2	3
JW/VS-570	Knoffberget	546	1791	79.3615	10.8755	2	3
JW/VS-571	Willeberget	540	1771	79.1431	11.4183	2	3
JW/VS-572	Diggersknatten	533	1748	79.2898	11.0456	2	3
JW/VS-573	Jørgenfjellet S	532	1745	78.4093	12.6855	2	3
JW/VS-574	Sørkollen	530	1738	79.7243	12.9086	2	3
JW/VS-575	Bredsdorffberget	525	1722	78.6217	15.6255	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JW/VS-576	Birgerfjellet	523	1715	79.8075	11.6877	2	3
JW/VS-577	Steindolpen	523	1715	78.8945	12.8901	2	3
JW/VS-578	Sverrefjellet	506	1660	79.4313	13.3041	2	3
JW/VS-579	Sten De Geerfjellet	504	1653	78.3392	14.0573	2	3
JW/VS-580	Skjoldkollen	483	1584	79.7603	12.9891	2	3
JW/VS-581	Biscayarfonna	476	1561	79.7963	12.2946	2	3
JW/VS-582	Hollendarberget	472	1548	79.7534	10.8171	2	3
JW/VS-583	Nissenfjella V	470	1541	79.4075	10.8654	2	3
JW/VS-584	Nordvågjellet	466	1528	79.0212	12.0318	2	3
JW/VS-585	Rabotryggen	440	1443	79.7539	12.4177	1	0
JW/VS-586	Mitra	393	1289	79.1461	11.2890	1	0
JW/VS-587	Rotgansfjellet	387	1269	79.8476	11.3131	1	0
JW/VS-588	Irgensfjellet	385	1263	78.9905	12.1254	1	0
JW/VS-589	Fulgøyfjellet	381	1250	79.7982	11.3665	1	0
JW/VS-590	Lundtvedtfjellet	378	1240	79.2465	11.2680	1	0
JW/VS-591	Ossian Sarsfjellet	364	1194	78.9420	12.4661	1	0
JW/VS-592	Lachambrebreen	350	1148	79.7054	10.9268	1	0
JW/VS-593	Holtedahlvarden	342	1122	78.2849	13.2253	1	0
JW/VS-594	Danskøya	318	1043	79.6669	10.9368	1	0
JW/VS-595	Buchanantoppen	306	1003	79.6480	12.1256	1	0
JW/VS-596	Klovningknatten	292	958	79.8519	11.4544	1	0
JW/VS-597	Kobben	265	869	79.6937	10.9012	1	0
JW/VS-598	Indre Norskøya	257	843	79.8383	11.5771	1	0
JW/VS-599	Utkiken	151	495	79.8573	11.6023	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
JX/JM-001	Beerenberg - Haakon VII Toppen	2277	7470	71.0822	-8.1789	10	3
JX/JM-002	Rudolftoppen	760	2493	70.8918	-8.8697	6	3
JX/JM-003	Danielssenkrateret	285	935	70.9878	-8.5256	1	0
JX/JM-004	Eggøya	203	666	70.9723	-8.3902	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
K0M/CW-001	Height of Land Lookout	611	2005	47.2318	-95.5034	6	3
K0M/CW-002	Otter Tail County HP	547	1795	46.1985	-95.5014	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KOM/NE-001	Eagle Mountain	701	2301	47.8975	-90.5605	10	3
KOM/NE-002	2266	691	2266	47.9297	-90.3710	8	3
KOM/NE-003	Misquah Hills	689	2260	47.9749	-90.5198	8	3
KOM/NE-004	Lima Mountain	682	2238	47.9869	-90.4036	8	3
KOM/NE-005	2210	674	2210	47.9992	-90.2271	8	3
KOM/NE-006	2081	634	2081	48.0990	-90.3110	6	3
KOM/NE-007	Stony Tower Hill	634	2080	47.6041	-91.4347	6	3
KOM/NE-008	2065	629	2065	48.0977	-90.2154	6	3
KOM/NE-009	2046	624	2046	48.0814	-90.2232	6	3
KOM/NE-010	2030	619	2030	48.0902	-90.4140	6	3
KOM/NE-011	2019	615	2019	48.0583	-91.0542	6	3
KOM/NE-012	Moose Mountain	613	2012	48.1066	-90.1457	6	3
KOM/NE-013	1990	607	1990	48.1067	-90.8155	4	3
KOM/NE-014	1963	598	1963	48.0978	-90.1089	4	3
KOM/NE-015	Pike Mountain	596	1955	47.5571	-92.4303	4	3
KOM/NE-016	Embarrass Mountains	593	1945	47.6037	-92.1884	4	3
KOM/NE-017	1906	581	1906	48.0465	-90.0277	4	3
KOM/NE-018	Cascade Lookout	573	1881	47.7324	-90.5866	4	3
KOM/NE-019	1829	557	1829	47.9431	-89.9027	4	3
KOM/NE-020	Maud, Mount	535	1754	47.9747	-89.7588	4	3
KOM/NE-021	Big Thunder Peak	534	1752	47.1227	-93.6760	4	3
KOM/NE-022	Moose Mountain	515	1688	47.6508	-90.7352	4	3
KOM/NE-023	Arrowhead Lookout	491	1610	46.8341	-92.7151	4	0
KOM/NE-024	Mount Trudee	483	1585	47.3378	-91.2506	2	0
KOM/NE-025	1575	480	1575	47.4031	-91.1629	2	0
KOM/NE-026	Carlton Peak	465	1526	47.5834	-90.8603	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KOM/NE-027	1444	440	1444	47.9932	-89.6767	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
K0M/SE-001	1150	351	1150	43.7941	-91.7111	1	0
K0M/SE-002	1121	342	1121	43.7799	-91.4718	1	0
K0M/SE-003	1110	338	1110	44.5402	-92.3625	1	0
K0M/SE-004	1070	326	1070	44.5622	-92.4740	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH0/NI-001	Agrihan	965	3166	18.7679	145.6656	10	0
KH0/NI-002	Asuncion Island	875	2870	19.6922	145.4049	10	0
KH0/NI-003	Anatahan	775	2542	16.3550	145.6580	8	0
KH0/NI-004	Alamagan	744	2440	17.6015	145.8365	8	0
KH0/NI-005	2312	705	2312	16.3601	145.6967	8	0
KH0/NI-006	Mount Pagan	565	1853	18.1415	145.7887	4	0
KH0/NI-007	1738	530	1738	18.0797	145.7430	4	0
KH0/NI-008	Sarigan Island	515	1689	16.6989	145.7801	4	0
KH0/NI-009	1673	510	1673	18.0725	145.7268	4	0
KH0/NI-010	Kutake Yashi	444	1456	18.0574	145.7240	2	0
KH0/NI-011	Farallon de Pajaros	375	1230	20.5456	144.8933	1	0
KH0/NI-012	Guguan Island	305	1000	17.3004	145.8420	1	0
KH0/NI-013	North Island	225	738	20.0326	145.2201	1	0
KH0/NI-014	East Island	205	672	20.0213	145.2319	1	0
KH0/NI-015	West Island	175	574	20.0153	145.2126	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH0/RO-001	Mount Sabana	496	1627	14.1447	145.1884	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH0/SA-001	Okso' Takpochao	475	1558	15.1868	145.7434	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH0/TI-001	Kastiyu	187	613	14.9544	145.6505	1	0
KH0/TI-002	Alutom	165	541	14.8555	145.5537	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH2/GU-001	Mount Lamlam	406	1332	13.3399	144.6656	2	0
KH2/GU-002	Mount Alutom	327	1074	13.4326	144.7126	1	0
KH2/GU-003	Mount Santa Rosa	251	824	13.5351	144.9137	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/HW-001	Mauna Kea	4205	13796	19.8206	-155.4681	10	0
KH6/HW-002	Mauna Loa	4169	13679	19.4755	-155.6055	10	0
KH6/HW-003	Puu Lalakaukole	2521	8271	19.6889	-155.8645	10	0
KH6/HW-004	Kaumu o Kaleihoohe	1676	5500	20.0860	-155.7172	8	0
KH6/HW-005	Puu Pili	1432	4700	20.1150	-155.7633	8	0
KH6/HW-006	Haloa	1245	4084	20.0475	-155.6478	6	0
KH6/HW-007	Kaiholena	1164	3820	19.1752	-155.5809	6	0
KH6/HW-008	3420	1042	3420	20.0874	-155.6356	4	0
KH6/HW-009	Pakua	738	2420	19.1585	-155.5650	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/KL-001	Pu'u Moaulanui	452	1483	20.5616	-156.5713	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/KU-001	Kawaikini	1598	5243	22.0586	-159.4975	8	0
KH6/KU-002	Namolokama Mountain	1347	4421	22.1311	-159.4957	6	0
KH6/KU-003	La'au Ridge	1323	4340	22.1372	-159.5402	6	0
KH6/KU-004	Mamalahoa	1141	3745	22.1636	-159.5142	6	0
KH6/KU-005	Wekiu	994	3260	22.1168	-159.4145	4	0
KH6/KU-006	Kekoiki	858	2814	22.1491	-159.4229	4	0
KH6/KU-007	2487	758	2487	22.1661	-159.4871	2	0
KH6/KU-008	Haupu	700	2297	21.9254	-159.4019	2	0
KH6/KU-009	Puu Ehu	593	1946	22.1565	-159.3493	2	0
KH6/KU-010	Hokulei Peak	508	1666	21.9290	-159.3809	2	0
KH6/KU-011	Nounou Mountain	378	1241	22.0612	-159.3549	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/LN-001	Lana'ihale	1026	3366	20.8122	-156.8732	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/MA-001	Red Hill	3055	10023	20.7097	-156.2534	10	0
KH6/MA-002	Hanakauhi	2715	8907	20.7349	-156.1796	10	0
KH6/MA-003	8432	2570	8432	20.7026	-156.1885	10	0
KH6/MA-004	Kuiki	2302	7553	20.7101	-156.1367	10	0
KH6/MA-005	Puu Kukui	1764	5788	20.8903	-156.5864	10	0
KH6/MA-006	Hanaula	1407	4616	20.8488	-156.5570	8	0
KH6/MA-007	Kaumakani	1395	4576	20.7078	-156.0678	8	0
KH6/MA-008	Kapilau Ridge	1349	4426	20.8668	-156.5485	6	0
KH6/MA-009	Lihau	1279	4197	20.8517	-156.5985	6	0
KH6/MA-010	Halepohaku	1164	3820	20.8431	-156.5813	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/MK-001	Kamakou	1512	4960	21.1064	-156.8685	8	0
KH6/MK-002	Oloku'i	1404	4606	21.1325	-156.8500	8	0
KH6/MK-003	3627	1105	3627	21.1264	-156.8141	6	0
KH6/MK-004	Kukui	435	1427	21.1381	-157.1672	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/NI-001	Mt. Pani'au	390	1280	21.9382	-160.0833	1	0
KH6/NI-002	Kaunuakala	169	554	21.7813	-160.2031	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/OH-001	Kaala	1237	4060	21.5077	-158.1425	6	0
KH6/OH-002	Kamaile'unu Ridge	981	3220	21.4869	-158.1717	4	0
KH6/OH-003	3150	960	3150	21.3580	-157.7882	4	0
KH6/OH-004	Pu'ukaua	953	3127	21.4414	-158.0987	4	0
KH6/OH-005	Palikea	944	3098	21.4144	-158.1004	4	0
KH6/OH-006	3052	930	3052	21.5123	-158.1899	4	0
KH6/OH-007	2860	872	2860	21.5617	-157.9265	4	0
KH6/OH-008	2826	861	2826	21.4184	-157.8401	4	0
KH6/OH-009	Pu'ukeahiakahoe	859	2820	21.3939	-157.8248	4	0
KH6/OH-010	2820	859	2820	21.4598	-157.8765	4	0
KH6/OH-011	2786	849	2786	21.4820	-157.8914	4	0
KH6/OH-012	Pu'ulanihuli	847	2780	21.3688	-157.8076	4	0
KH6/OH-013	Pu'ulanipo	799	2621	21.3318	-157.7597	4	0
KH6/OH-014	Pu'u'ohulehule	690	2265	21.5125	-157.8757	2	0
KH6/OH-015	Turnover Benchmark	633	2076	21.5382	-157.8654	2	0
KH6/OH-016	Pu'uka'ilio	599	1965	21.4696	-158.1207	2	0
KH6/OH-017	Pu'ukanehoalani	579	1900	21.5215	-157.8490	2	0
KH6/OH-018	Pu'uheleakala	576	1890	21.4020	-158.1321	2	0
KH6/OH-019	Pu'upiei	530	1740	21.5599	-157.8883	2	0
KH6/OH-020	Olomana	501	1643	21.3612	-157.7507	2	0
KH6/OH-021	Kohelepelepe	368	1208	21.2850	-157.6864	1	0
KH6/OH-022	Ulumawao	303	995	21.3840	-157.7751	1	0
KH6/OH-023	Pu'u'ohulu Kai	262	860	21.4008	-158.1699	1	0
KH6/OH-024	Mauna Kuwale	261	855	21.4605	-158.1553	1	0
KH6/OH-025	Diamond Head	232	762	21.2598	-157.8117	1	0
KH6/OH-026	Pu'uma'ili'ili	220	723	21.4324	-158.1772	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH6/OH-027	Ulupa'u Head	201	660	21.4543	-157.7319	1	0
KH6/OH-028	Makapu'u Head	197	647	21.3083	-157.6529	1	0
KH6/OH-029	Koko Head	196	642	21.2631	-157.7042	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH8/MI-001	Lata Mountain	969	3179	-14.2332	-169.4540	10	0
KH8/MI-002	Piumafua Mountain	639	2095	-14.1703	-169.6216	8	0
KH8/MI-003	Tumu Mountain	494	1621	-14.1762	-169.6617	4	0
KH8/MI-004	Sunuitao Peak	232	762	-14.1687	-169.6383	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KH8/TI-001	Matafao Peak	653	2142	-14.2948	-170.7034	8	0
KH8/TI-002	North Pioa Mountain	524	1718	-14.2711	-170.6540	6	0
KH8/TI-003	Alava Mountain	503	1651	-14.2647	-170.6870	6	0
KH8/TI-004	Olotele Mountain	493	1617	-14.3176	-170.7642	4	0
KH8/TI-005	Tau Mountain	379	1242	-14.3129	-170.7290	2	0
KH8/TI-006	Olomoana Mountain	327	1074	-14.2625	-170.5784	2	0
KH8/TI-007	Leaeno Mountain	295	969	-14.2659	-170.6013	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AE-001	Shishaldin Volcano	2869	9414	54.7554	-163.9708	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-001	Bashful Peak	2440	8005	61.3075	-148.8699	10	3
KLA/AN-002	Baleful Peak	2423	7950	61.2890	-148.8325	8	3
KLA/AN-003	Bellicose Peak	2329	7640	61.2413	-149.0341	8	3
KLA/AN-004	Hunters Peak	2301	7549	61.3079	-148.7289	8	3
KLA/AN-005	Mount Yukla	2297	7535	61.1910	-149.1154	8	3
KLA/AN-006	Mount Rumble	2295	7530	61.2565	-149.0805	8	3
KLA/AN-007	Bold Peak	2293	7522	61.3436	-148.9245	8	3
KLA/AN-008	Troublesome Peak	2275	7465	61.2872	-148.7131	8	3
KLA/AN-009	7460	2274	7460	61.0430	-148.5604	8	3
KLA/AN-010	Mount Kiliak	2271	7450	61.2165	-149.1365	8	3
KLA/AN-011	Mount Beelzebub	2219	7280	61.1903	-149.0239	8	3
KLA/AN-012	Mountaineers Peak	2214	7265	61.3363	-148.6522	8	3
KLA/AN-013	Benign Peak	2210	7250	61.2736	-149.0246	8	3
KLA/AN-014	Devils Club Peak	2207	7240	61.3510	-148.6678	8	3
KLA/AN-015	Mount Soggy	2192	7190	61.1970	-149.0753	8	3
KLA/AN-016	East Kiliak Peak	2179	7150	61.2137	-149.1223	8	3
KLA/AN-017	Whiteout Peak	2175	7135	61.1295	-148.9076	8	3
KLA/AN-018	Peril Peak	2146	7040	61.2157	-148.9869	8	3
KLA/AN-019	Korohusk Peak	2143	7030	61.2247	-149.1657	8	3
KLA/AN-020	Insignificant Peak	2135	7005	61.1525	-148.8819	8	3
KLA/AN-021	Organ Mountain	2128	6980	61.1324	-149.2425	8	3
KLA/AN-022	Peeking Mountain	2118	6950	61.2695	-149.1949	8	3
KLA/AN-023	Mount Palmer	2115	6940	61.3188	-148.6597	8	3
KLA/AN-024	Eagle Peak	2106	6909	61.1663	-149.2698	8	3
KLA/AN-025	Peters Peak	2099	6885	61.2352	-149.0535	8	3
KLA/AN-026	Boisterous Peak	2092	6865	61.3253	-148.8633	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-027	6850	2088	6850	61.0512	-148.5399	8	3
KLA/AN-028	Nantina Point	2088	6850	61.2098	-149.1628	8	3
KLA/AN-029	Calliope Mountain	2079	6820	61.1424	-149.3094	8	3
KLA/AN-030	Bounty Peak	2076	6810	61.1949	-148.8363	8	3
KLA/AN-031	Raina Peak	2071	6795	61.2592	-149.2000	8	3
KLA/AN-032	Devils Mistress	2057	6750	61.1895	-149.0457	8	3
KLA/AN-033	6745	2056	6745	61.3675	-148.6823	8	3
KLA/AN-034	Booty Peak	2042	6700	61.2017	-148.8056	8	3
KLA/AN-035	Hut Peak	2041	6695	61.1312	-148.9663	8	3
KLA/AN-036	Rook Mountain	2038	6685	61.0770	-149.0700	8	3
KLA/AN-037	The Mitre	2027	6650	61.2635	-148.9564	8	3
KLA/AN-038	White Lice Mountain	2027	6650	61.2358	-148.9507	8	3
KLA/AN-039	Raven Peak	2027	6650	61.0632	-149.0439	8	3
KLA/AN-040	Roost Peak	2027	6650	61.0836	-148.9571	8	3
KLA/AN-041	Golden Crown	2027	6650	61.0735	-148.9423	8	3
KLA/AN-042	Sparrow Peak	2022	6635	61.0517	-148.9412	8	3
KLA/AN-043	Flute Peak	2022	6633	61.1320	-149.2783	8	3
KLA/AN-044	Polar Bear Peak	2016	6614	61.1520	-149.1996	8	3
KLA/AN-045	Fissile Peak	2013	6605	61.3269	-148.7501	8	3
KLA/AN-046	Bunting Peak	2007	6585	61.0968	-148.9165	8	3
KLA/AN-047	Thunder Bird Peak	2004	6575	61.3191	-149.0920	8	3
KLA/AN-048	6550	1996	6550	60.9789	-148.6423	8	3
KLA/AN-049	6550	1996	6550	61.0479	-148.9864	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-050	Pleasant Mountain	1966	6450	61.2492	-149.1701	8	3
KLA/AN-051	6440	1963	6440	61.2061	-148.7680	8	3
KLA/AN-052	The Watchman	1954	6410	61.2916	-149.0186	8	3
KLA/AN-053	Cantata Peak	1948	6391	61.1580	-149.3215	6	3
KLA/AN-054	Whitecrown	1948	6390	61.0701	-148.8361	6	3
KLA/AN-055	Sunlight Mountain	1948	6390	61.2083	-149.0426	6	3
KLA/AN-056	Bees Heaven Peak	1946	6385	61.2919	-149.0709	6	3
KLA/AN-057	6350	1935	6350	60.9771	-148.5708	6	3
KLA/AN-058	Ovis Peak	1935	6350	61.2514	-148.9521	6	3
KLA/AN-059	Moonlight Mountain	1905	6250	61.2215	-149.0372	6	3
KLA/AN-060	Brittle Peak	1878	6160	61.2458	-148.7981	6	3
KLA/AN-061	Finch Peak	1875	6150	61.1027	-148.8630	6	3
KLA/AN-062	Hat Trick Mountain	1850	6070	61.1895	-148.7775	6	3
KLA/AN-063	6050	1844	6050	60.9924	-148.5818	6	3
KLA/AN-064	Pipit Peak	1844	6050	61.0321	-148.9488	6	3
KLA/AN-065	6010	1832	6010	61.0045	-148.6675	6	3
KLA/AN-066	Hurdygurdy Mountain	1827	5994	61.1887	-149.3154	6	3
KLA/AN-067	Passage Peak	1826	5990	60.9019	-148.5669	6	3
KLA/AN-068	5940	1811	5940	61.1365	-148.8078	6	3
KLA/AN-069	5930	1807	5930	61.0038	-148.5932	6	3
KLA/AN-070	5860	1786	5860	61.1096	-148.5939	6	3
KLA/AN-071	Camp Robber Peak	1785	5855	61.0631	-149.1740	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-072	Hale-Bopp Peak	1783	5850	61.3943	-148.7174	6	3
KLA/AN-073	5850	1783	5850	60.8935	-148.6124	6	3
KLA/AN-074	5850	1783	5850	61.1750	-148.5507	6	3
KLA/AN-075	Cumulus Mountain	1783	5850	61.2348	-149.1935	6	3
KLA/AN-076	Magpie Peak	1771	5812	61.0388	-149.1689	6	3
KLA/AN-077	5810	1771	5810	61.1937	-148.5601	6	3
KLA/AN-078	Vertigo Peak	1760	5775	61.1752	-149.0683	6	3
KLA/AN-079	5755	1754	5755	61.3682	-148.6244	6	3
KLA/AN-080	5750	1753	5750	61.1391	-148.7773	6	3
KLA/AN-081	5750	1753	5750	61.0210	-148.7058	6	3
KLA/AN-082	Grey Jay Peak	1753	5750	61.0719	-149.1758	6	3
KLA/AN-083	Bright Peak	1751	5745	61.3916	-148.9030	6	3
KLA/AN-084	Yudikench Peak	1747	5732	61.4241	-148.9415	6	3
KLA/AN-085	The Gatekeeper	1739	5705	61.3558	-148.7605	6	3
KLA/AN-086	Siwash Peak	1739	5705	61.2928	-148.7673	6	3
KLA/AN-087	5690	1734	5690	61.2378	-148.7310	6	3
KLA/AN-088	5590	1704	5590	61.1342	-148.5689	6	3
KLA/AN-089	5550	1692	5550	61.3136	-149.1494	6	3
KLA/AN-090	Delgga Mountain	1679	5510	61.0940	-149.1675	6	3
KLA/AN-091	Bird Peak	1678	5505	61.0023	-149.2888	6	3
KLA/AN-092	Concerto Peak	1678	5505	61.1241	-149.3458	6	3
KLA/AN-093	5505	1678	5505	61.3500	-149.2336	6	3
KLA/AN-094	Baneful Peak	1675	5495	61.2794	-148.8938	6	3
KLA/AN-095	Triangle Peak	1675	5495	61.1427	-149.3548	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-096	5480	1670	5480	60.9081	-148.5433	6	3
KLA/AN-097	Paradise Peak	1669	5477	61.1010	-149.1480	6	3
KLA/AN-098	Mount Significant	1663	5456	61.2956	-149.3020	6	3
KLA/AN-099	Mount Williwaw	1660	5445	61.1037	-149.5144	6	3
KLA/AN-100	Longspur Peak	1646	5401	61.0264	-148.9161	6	3
KLA/AN-101	Compass Butte	1643	5390	61.1479	-149.2413	6	3
KLA/AN-102	Temptation Peak	1641	5383	61.1668	-149.5230	6	3
KLA/AN-103	Tanaina Peak	1633	5357	61.1344	-149.5288	6	3
KLA/AN-104	Mystery Mountain	1631	5350	61.0101	-148.9541	6	3
KLA/AN-105	5350	1631	5350	60.8981	-148.5907	6	3
KLA/AN-106	Mile High Peak	1625	5331	61.3169	-149.3506	6	3
KLA/AN-107	5325	1623	5325	60.9443	-148.6125	6	3
KLA/AN-108	5320	1622	5320	61.2854	-149.2391	6	3
KLA/AN-109	5285	1611	5285	61.4241	-149.0243	6	3
KLA/AN-110	5250	1600	5250	61.2531	-148.7030	6	3
KLA/AN-111	5250	1600	5250	60.9886	-148.5024	6	3
KLA/AN-112	The Ramp	1597	5240	61.0891	-149.5443	6	3
KLA/AN-113	Raggedtop Mountain	1590	5215	61.0161	-149.1448	6	3
KLA/AN-114	East Kinglet Peak	1582	5190	61.0832	-149.2179	4	3
KLA/AN-115	Emerald Peak	1580	5185	61.1462	-149.0463	4	3
KLA/AN-116	Koktoya Peak	1569	5147	61.1268	-149.5007	4	3
KLA/AN-117	5070	1545	5070	60.9197	-148.6377	4	3
KLA/AN-118	North Suicide Peak	1544	5065	61.0371	-149.5612	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-119	Avalanche Mountain	1539	5050	61.0622	-149.5260	4	3
KLA/AN-120	5050	1539	5050	61.0078	-148.7391	4	3
KLA/AN-121	Nest Peak	1533	5030	61.0057	-149.3239	4	3
KLA/AN-122	Vista Peak	1530	5019	61.3311	-149.3806	4	3
KLA/AN-123	5010	1527	5010	61.2235	-148.8940	4	3
KLA/AN-124	South Suicide Peak	1526	5005	61.0295	-149.5755	4	3
KLA/AN-125	Harp Mountain	1524	5000	61.2232	-149.3941	4	3
KLA/AN-126	Rubbletop Mountain	1520	4987	61.0279	-149.2459	4	3
KLA/AN-127	California Peak	1516	4974	61.0075	-149.2203	4	3
KLA/AN-128	Birds Eye Peak	1515	4970	61.0771	-149.3923	4	3
KLA/AN-129	Tail Feather Peak	1512	4960	61.0914	-149.4095	4	3
KLA/AN-130	Hover Peak	1510	4955	61.0192	-148.8302	4	3
KLA/AN-131	Ptarmigan Peak	1509	4950	61.0594	-149.6049	4	3
KLA/AN-132	A1	1509	4950	60.9999	-148.9657	4	3
KLA/AN-133	The Wing	1509	4950	61.0852	-149.4157	4	3
KLA/AN-134	4945	1507	4945	60.9223	-148.4874	4	3
KLA/AN-135	Knik Mountain	1503	4930	61.4028	-148.7475	4	3
KLA/AN-136	4744	1446	4744	60.9852	-149.2482	4	3
KLA/AN-137	The Beak	1442	4730	61.0580	-149.4277	4	3
KLA/AN-138	Mount Elliott	1436	4710	61.1179	-149.5466	4	3
KLA/AN-139	Highbush Peak	1423	4668	60.9399	-148.9908	4	3
KLA/AN-140	Homicide Peak	1420	4660	61.0444	-149.5399	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-141	The Wedge	1420	4660	61.0751	-149.5622	4	3
KLA/AN-142	4650	1417	4650	60.9578	-148.7010	4	3
KLA/AN-143	Bird Ridge Overlook	1417	4650	61.0505	-149.4445	4	3
KLA/AN-144	4555	1388	4555	60.9892	-148.8103	4	3
KLA/AN-145	4550	1387	4550	60.8780	-148.6272	4	3
KLA/AN-146	Begich Peak	1385	4545	60.8227	-148.8288	4	3
KLA/AN-147	Blueberry Hill	1381	4530	60.8971	-148.9782	4	3
KLA/AN-148	4520	1378	4520	60.9065	-148.6749	4	3
KLA/AN-149	Flaketop Peak	1375	4512	61.0691	-149.6328	4	3
KLA/AN-150	Wolverine Peak	1369	4491	61.1349	-149.6143	4	3
KLA/AN-151	Kinnikinnick Mountain	1362	4468	60.9444	-148.9011	4	3
KLA/AN-152	Boggs Peak	1353	4440	60.8374	-148.8073	4	3
KLA/AN-153	Hibbs Peak	1348	4422	60.9450	-149.0492	4	3
KLA/AN-154	Nagoon Mountain	1342	4402	60.9637	-148.9534	4	3
KLA/AN-155	4374	1333	4374	60.8542	-148.7930	4	3
KLA/AN-156	4360	1329	4360	61.0593	-148.8015	4	3
KLA/AN-157	4350	1326	4350	60.8290	-148.8815	4	3
KLA/AN-158	Indianhouse Mountain	1326	4350	61.0096	-149.5457	4	3
KLA/AN-159	Penguin Peak	1321	4333	60.9653	-149.3752	4	3
KLA/AN-160	Mount POW/MIA	1315	4314	61.4458	-149.1985	4	3
KLA/AN-161	McHugh Peak	1314	4311	61.0414	-149.6662	4	3
KLA/AN-162	Mount Magnificent	1302	4271	61.3154	-149.4086	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-163	The Sail	1297	4255	61.1067	-149.4284	4	3
KLA/AN-164	Lowbush Peak	1289	4229	60.9264	-148.9718	4	3
KLA/AN-165	4210	1283	4210	60.8495	-148.7520	4	3
KLA/AN-166	Gentoo Peak	1279	4196	60.9842	-149.1859	4	3
KLA/AN-167	Mount Gordon Lyon	1260	4133	61.2624	-149.5060	4	3
KLA/AN-168	4120	1256	4120	60.8779	-148.8088	4	3
KLA/AN-169	Rendezvous Peak	1250	4101	61.2502	-149.5067	4	3
KLA/AN-170	Lingon Mountain	1249	4097	60.9515	-148.9734	4	3
KLA/AN-171	4094	1248	4094	60.8536	-148.6522	4	3
KLA/AN-172	4070	1241	4070	60.8684	-148.8076	4	3
KLA/AN-173	Mount Eklutna	1239	4064	61.4041	-149.3532	4	3
KLA/AN-174	Maynard Mountain	1234	4050	60.8023	-148.7480	4	3
KLA/AN-175	Esbay Peak	1234	4050	61.0456	-149.3234	4	3
KLA/AN-176	4009	1222	4009	61.4070	-149.3207	4	3
KLA/AN-177	3986	1215	3986	60.7532	-148.8875	4	3
KLA/AN-178	3979	1213	3979	61.2162	-149.4708	4	3
KLA/AN-179	Berg Peak	1194	3917	60.9377	-149.0188	4	3
KLA/AN-180	Bidarka Peak	1169	3835	61.0600	-149.4718	4	3
KLA/AN-181	Adelie Point	1166	3825	60.9504	-149.3217	4	3
KLA/AN-182	3720	1134	3720	60.8494	-148.8590	2	3
KLA/AN-183	Chinstrap Peak	1103	3618	60.9637	-149.2064	2	3
KLA/AN-184	Rainbow Peak	1080	3543	61.0190	-149.6659	2	3
KLA/AN-185	Bird Ridge Point	1068	3505	61.0006	-149.4563	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AN-186	Bramble Knoll	995	3264	60.9041	-149.0453	2	3
KLA/AN-187	3245	989	3245	61.1880	-148.4735	2	3
KLA/AN-188	Snow Hawk Mountain	989	3244	61.1959	-149.6247	2	3
KLA/AN-189	2831	863	2831	61.3198	-149.4714	2	3
KLA/AN-190	1850	564	1850	61.1761	-148.6721	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/AW-001	Mount Vsevidof	2149	7050	53.1241	-168.6943	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/BE-001	Mount Hesperus	2996	9828	61.8035	-154.1464	10	3
KLA/BE-002	South Buttress	2850	9350	61.7130	-154.2251	10	3
KLA/BE-003	The Apocalypse	2848	9345	61.7161	-154.1008	10	3
KLA/BE-004	The Obelisk	2836	9304	61.7634	-153.8922	10	3
KLA/BE-005	The Angel	2824	9265	61.6860	-154.2001	10	3
KLA/BE-006	Ice Pyramid	2819	9250	61.6616	-153.9268	10	3
KLA/BE-007	Mount Patmos	2758	9050	61.7187	-154.2015	10	3
KLA/BE-008	Golgotha	2725	8940	61.6595	-154.1744	10	3
KLA/BE-009	The Four Horsemen	2637	8650	61.6788	-154.1341	10	3
KLA/BE-010	8650	2637	8650	61.6937	-154.1864	10	3
KLA/BE-011	8616	2626	8616	61.7028	-154.0951	10	3
KLA/BE-012	Pyramid	2613	8572	61.6914	-154.1178	10	3
KLA/BE-013	8450	2576	8450	61.6822	-154.1292	10	3
KLA/BE-014	Exodus	2556	8385	61.7040	-153.9211	10	3
KLA/BE-015	Babel Tower	2550	8365	61.7392	-154.2564	10	3
KLA/BE-016	8150	2484	8150	61.6667	-154.1674	10	3
KLA/BE-017	Hydra Peak	2393	7850	61.6726	-154.1966	8	3
KLA/BE-018	The Cherub	2240	7350	61.7078	-154.1536	8	3
KLA/BE-019	Sentry Peak	2223	7294	61.6649	-154.1428	8	3
KLA/BE-020	6470	1972	6470	61.1468	-153.4440	8	3
KLA/BE-021	6430	1960	6430	61.1596	-153.4548	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/BR-001	Bristol Bay Borough HP	323	1061	58.8374	-156.3280	1	3
KLA/BR-002	882	269	882	58.8100	-156.4548	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-001	Mount Blackburn	4996	16390	61.7316	-143.4372	10	3
KLA/CE-002	East Blackburn	4964	16286	61.7252	-143.3925	10	3
KLA/CE-003	Mount Sanford	4949	16237	62.2132	-144.1292	10	3
KLA/CE-004	Mount Wrangell	4317	14163	62.0059	-144.0187	10	3
KLA/CE-005	West Wrangell	4271	14013	62.0091	-144.0630	10	3
KLA/CE-006	West Atna Peaks	4225	13860	61.7495	-143.2414	10	3
KLA/CE-007	Ulu Point	4162	13654	62.1909	-144.1161	10	3
KLA/CE-008	Mount Jarvis	4091	13421	62.0234	-143.6198	10	3
KLA/CE-009	Parka Peak	4048	13280	61.7470	-143.1732	10	3
KLA/CE-010	North Jarvis	3970	13025	62.0652	-143.6522	10	3
KLA/CE-011	Mount Zanetti	3965	13009	62.0385	-144.1123	10	3
KLA/CE-012	Rime Peak	3883	12741	61.7471	-143.3067	10	3
KLA/CE-013	12454	3796	12454	61.7171	-143.0088	10	3
KLA/CE-014	11608	3538	11608	62.1655	-144.1301	10	3
KLA/CE-015	11191	3411	11191	61.8086	-143.5321	10	3
KLA/CE-016	Mount Tom White	3411	11191	60.6520	-143.6976	10	3
KLA/CE-017	11161	3402	11161	61.7336	-143.1008	10	3
KLA/CE-018	10950	3338	10950	61.8834	-143.7251	10	3
KLA/CE-019	10685	3257	10685	61.8046	-143.5057	10	3
KLA/CE-020	10679	3255	10679	60.6778	-143.5682	10	3
KLA/CE-021	10649	3246	10649	60.6632	-143.6219	10	3
KLA/CE-022	10635	3242	10635	61.8464	-143.6702	10	3
KLA/CE-023	Jury Peak	3220	10565	61.7894	-143.4782	10	3
KLA/CE-024	10354	3156	10354	61.6398	-143.3418	10	3
KLA/CE-025	10338	3151	10338	61.6684	-143.4030	10	3
KLA/CE-026	Mount Hawkins	3138	10295	60.6789	-143.4887	10	3
KLA/CE-027	Castle Peak	3106	10190	61.5978	-143.4459	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-028	10150	3094	10150	60.6673	-143.7196	10	3
KLA/CE-029	10092	3076	10092	61.6162	-143.3723	10	3
KLA/CE-030	10060	3066	10060	61.7894	-143.2320	10	3
KLA/CE-031	9950	3033	9950	62.2201	-144.0091	10	3
KLA/CE-032	9850	3002	9850	61.8237	-143.5998	10	3
KLA/CE-033	9847	3001	9847	61.6069	-143.4891	10	3
KLA/CE-034	9820	2993	9820	61.6670	-143.3187	10	3
KLA/CE-035	9799	2987	9799	62.0035	-143.4256	10	3
KLA/CE-036	9793	2985	9793	62.1290	-143.7051	10	3
KLA/CE-037	9650	2941	9650	61.6606	-143.3126	10	3
KLA/CE-038	9650	2941	9650	61.8955	-143.7137	10	3
KLA/CE-039	9553	2912	9553	60.5484	-143.2953	10	3
KLA/CE-040	9511	2899	9511	60.5425	-143.1761	10	3
KLA/CE-041	9428	2874	9428	60.7042	-143.8877	10	3
KLA/CE-042	Tanada Peak	2852	9358	62.3024	-143.5064	10	3
KLA/CE-043	9344	2848	9344	60.6904	-143.2458	10	3
KLA/CE-044	9328	2843	9328	60.5238	-143.0453	10	3
KLA/CE-045	9260	2822	9260	61.6528	-143.0256	10	3
KLA/CE-046	9250	2819	9250	60.7017	-143.8708	10	3
KLA/CE-047	9250	2819	9250	62.2656	-144.0605	10	3
KLA/CE-048	9240	2816	9240	62.2906	-143.5175	10	3
KLA/CE-049	9190	2801	9190	62.1342	-143.6553	10	3
KLA/CE-050	9160	2792	9160	61.6091	-143.4330	10	3
KLA/CE-051	9085	2769	9085	62.1891	-143.6941	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-052	9082	2768	9082	61.9530	-143.3629	10	3
KLA/CE-053	Peak B Benchmark	2763	9066	60.5782	-143.6187	10	3
KLA/CE-054	9050	2758	9050	61.6452	-143.2706	10	3
KLA/CE-055	9050	2758	9050	61.6834	-143.4889	10	3
KLA/CE-056	Mount Gordon	2755	9040	62.1312	-143.0880	10	3
KLA/CE-057	9022	2750	9022	60.6974	-143.7132	10	3
KLA/CE-058	9013	2747	9013	62.1781	-143.6943	10	3
KLA/CE-059	8990	2740	8990	61.7255	-143.6564	10	3
KLA/CE-060	8980	2737	8980	61.8506	-143.5112	10	3
KLA/CE-061	8962	2732	8962	61.8080	-143.1205	10	3
KLA/CE-062	8950	2728	8950	61.6718	-143.4955	10	3
KLA/CE-063	8950	2728	8950	62.2760	-143.5134	10	3
KLA/CE-064	8927	2721	8927	61.6923	-143.5834	10	3
KLA/CE-065	8910	2716	8910	61.9208	-143.2193	10	3
KLA/CE-066	8909	2715	8909	60.6553	-143.5138	10	3
KLA/CE-067	8816	2687	8816	60.5343	-143.0131	10	3
KLA/CE-068	8750	2667	8750	60.7202	-143.5515	10	3
KLA/CE-069	Ice Fields Plateau	2664	8740	62.0759	-143.0122	10	3
KLA/CE-070	8724	2659	8724	60.6934	-143.8519	10	3
KLA/CE-071	8680	2646	8680	60.7721	-143.4691	10	3
KLA/CE-072	8678	2645	8678	60.5242	-143.2343	10	3
KLA/CE-073	8605	2623	8605	60.6905	-143.4140	10	3
KLA/CE-074	8595	2620	8595	62.0056	-143.1060	10	3
KLA/CE-075	8590	2618	8590	61.7301	-143.5421	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-076	8560	2609	8560	61.7799	-143.0697	10	3
KLA/CE-077	8560	2609	8560	61.9564	-143.2015	10	3
KLA/CE-078	8550	2606	8550	62.0359	-143.0323	10	3
KLA/CE-079	8550	2606	8550	62.0240	-143.1218	10	3
KLA/CE-080	8550	2606	8550	61.7856	-143.3467	10	3
KLA/CE-081	8550	2606	8550	61.7193	-143.5555	10	3
KLA/CE-082	8550	2606	8550	60.5910	-143.5808	10	3
KLA/CE-083	Hanagita Peak	2592	8504	61.0670	-143.7084	10	3
KLA/CE-084	8490	2588	8490	61.6028	-143.5309	10	3
KLA/CE-085	8480	2585	8480	61.8324	-143.4265	10	3
KLA/CE-086	8476	2583	8476	61.9935	-144.2924	10	3
KLA/CE-087	8458	2578	8458	60.7091	-143.2141	10	3
KLA/CE-088	8450	2576	8450	62.3036	-143.5732	10	3
KLA/CE-089	8450	2576	8450	60.6793	-143.8760	10	3
KLA/CE-090	8350	2545	8350	61.8066	-143.0241	10	3
KLA/CE-091	8302	2530	8302	60.7021	-143.9224	10	3
KLA/CE-092	8263	2519	8263	60.6726	-143.1286	10	3
KLA/CE-093	8250	2515	8250	62.6398	-143.1611	10	3
KLA/CE-094	8250	2515	8250	60.7046	-143.5503	10	3
KLA/CE-095	8250	2515	8250	61.7603	-143.6470	10	3
KLA/CE-096	8250	2515	8250	62.2834	-143.9871	10	3
KLA/CE-097	8247	2514	8247	60.7090	-143.7587	10	3
KLA/CE-098	8240	2512	8240	60.7804	-143.5577	10	3
KLA/CE-099	8212	2503	8212	60.7134	-143.7896	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-100	8208	2502	8208	61.7012	-143.6019	10	3
KLA/CE-101	Goodlata Peak	2489	8166	61.0534	-143.1356	10	3
KLA/CE-102	8150	2484	8150	61.9856	-143.1708	10	3
KLA/CE-103	8150	2484	8150	61.7847	-143.6227	10	3
KLA/CE-104	8140	2481	8140	62.2918	-143.4675	10	3
KLA/CE-105	8120	2475	8120	62.2034	-143.6420	10	3
KLA/CE-106	8095	2467	8095	60.7714	-143.4289	10	3
KLA/CE-107	8090	2466	8090	61.5930	-143.5125	10	3
KLA/CE-108	8050	2454	8050	62.1126	-143.2016	10	3
KLA/CE-109	8050	2454	8050	61.7523	-143.6341	10	3
KLA/CE-110	8050	2454	8050	61.0475	-143.7042	10	3
KLA/CE-111	8050	2454	8050	60.6847	-143.9407	10	3
KLA/CE-112	8006	2440	8006	62.0235	-144.2724	10	3
KLA/CE-113	7994	2437	7994	61.8197	-143.7168	8	3
KLA/CE-114	7980	2432	7980	62.0021	-143.2054	8	3
KLA/CE-115	Cone Ridge	2423	7950	62.1550	-143.2887	8	3
KLA/CE-116	7950	2423	7950	62.2302	-143.5558	8	3
KLA/CE-117	7945	2422	7945	61.0846	-143.7520	8	3
KLA/CE-118	7890	2405	7890	62.0003	-143.3016	8	3
KLA/CE-119	7878	2401	7878	60.6649	-143.0815	8	3
KLA/CE-120	7850	2393	7850	60.6934	-143.1200	8	3
KLA/CE-121	7850	2393	7850	62.0851	-143.1659	8	3
KLA/CE-122	7850	2393	7850	60.7063	-143.4350	8	3
KLA/CE-123	7850	2393	7850	61.1038	-143.7059	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-124	7850	2393	7850	61.6720	-143.8741	8	3
KLA/CE-125	7820	2384	7820	61.7532	-143.7110	8	3
KLA/CE-126	7805	2379	7805	60.7710	-143.3942	8	3
KLA/CE-127	7760	2365	7760	62.1700	-143.0512	8	3
KLA/CE-128	7750	2362	7750	62.2834	-143.6163	8	3
KLA/CE-129	7750	2362	7750	61.0730	-143.7560	8	3
KLA/CE-130	Capital Mountain	2356	7731	62.4239	-144.1125	8	3
KLA/CE-131	7730	2356	7730	61.0938	-143.5357	8	3
KLA/CE-132	7724	2354	7724	60.7580	-143.1884	8	3
KLA/CE-133	7713	2351	7713	60.7361	-144.0447	8	3
KLA/CE-134	7708	2349	7708	60.7317	-144.0710	8	3
KLA/CE-135	7695	2345	7695	60.7063	-143.9989	8	3
KLA/CE-136	7689	2344	7689	60.9249	-143.0372	8	3
KLA/CE-137	7680	2341	7680	61.5838	-143.4202	8	3
KLA/CE-138	7675	2339	7675	62.2217	-143.6379	8	3
KLA/CE-139	7672	2338	7672	61.6544	-143.8472	8	3
KLA/CE-140	7652	2332	7652	61.7067	-143.6872	8	3
KLA/CE-141	7650	2332	7650	62.2496	-143.5324	8	3
KLA/CE-142	7630	2326	7630	60.7993	-143.4744	8	3
KLA/CE-143	7606	2318	7606	60.6513	-143.4179	8	3
KLA/CE-144	7593	2314	7593	61.1601	-143.7282	8	3
KLA/CE-145	7560	2304	7560	60.7835	-143.6032	8	3
KLA/CE-146	7550	2301	7550	61.0642	-143.4329	8	3
KLA/CE-147	7550	2301	7550	61.1038	-143.9934	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-148	7530	2295	7530	61.6004	-143.6084	8	3
KLA/CE-149	7494	2284	7494	60.7054	-143.0167	8	3
KLA/CE-150	Tom Benchmark	2281	7482	61.1816	-143.7480	8	3
KLA/CE-151	7461	2274	7461	61.1114	-143.8357	8	3
KLA/CE-152	7460	2274	7460	61.0156	-143.5767	8	3
KLA/CE-153	7450	2271	7450	62.6023	-143.2295	8	3
KLA/CE-154	7450	2271	7450	62.0689	-143.2322	8	3
KLA/CE-155	7450	2271	7450	60.7566	-143.2582	8	3
KLA/CE-156	7450	2271	7450	60.9772	-143.2848	8	3
KLA/CE-157	7450	2271	7450	60.7168	-143.3807	8	3
KLA/CE-158	7450	2271	7450	61.0368	-143.3948	8	3
KLA/CE-159	7450	2271	7450	63.0945	-143.7605	8	3
KLA/CE-160	7450	2271	7450	61.0675	-143.8195	8	3
KLA/CE-161	7450	2271	7450	61.1198	-143.8407	8	3
KLA/CE-162	7449	2270	7449	60.5521	-143.0729	8	3
KLA/CE-163	7445	2269	7445	61.5999	-143.3544	8	3
KLA/CE-164	7440	2268	7440	61.0103	-143.2190	8	3
KLA/CE-165	Scotty Peak	2260	7416	61.7748	-143.9710	8	3
KLA/CE-166	7412	2259	7412	61.1536	-144.0954	8	3
KLA/CE-167	7380	2249	7380	62.4059	-144.1057	8	3
KLA/CE-168	7375	2248	7375	61.8467	-143.7907	8	3
KLA/CE-169	7360	2243	7360	61.0730	-143.3985	8	3
KLA/CE-170	7358	2243	7358	61.1002	-143.8939	8	3
KLA/CE-171	7350	2240	7350	61.7661	-143.7954	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-172	7350	2240	7350	61.6906	-143.8813	8	3
KLA/CE-173	7350	2240	7350	61.1421	-143.9228	8	3
KLA/CE-174	7350	2240	7350	62.3757	-144.1189	8	3
KLA/CE-175	7350	2240	7350	61.2604	-144.2508	8	3
KLA/CE-176	7348	2240	7348	60.7787	-143.0411	8	3
KLA/CE-177	7346	2239	7346	61.7991	-143.7555	8	3
KLA/CE-178	7332	2235	7332	60.9282	-143.0738	8	3
KLA/CE-179	7332	2235	7332	60.7169	-143.8405	8	3
KLA/CE-180	7327	2233	7327	60.9965	-143.0709	8	3
KLA/CE-181	7310	2228	7310	60.7827	-143.6422	8	3
KLA/CE-182	7309	2228	7309	60.9606	-143.2110	8	3
KLA/CE-183	7305	2227	7305	61.0337	-144.0105	8	3
KLA/CE-184	7281	2219	7281	61.1521	-144.0587	8	3
KLA/CE-185	7280	2219	7280	61.8624	-143.1422	8	3
KLA/CE-186	7278	2218	7278	60.7268	-143.1853	8	3
KLA/CE-187	7270	2216	7270	62.6696	-143.2149	8	3
KLA/CE-188	7265	2214	7265	62.3768	-143.0967	8	3
KLA/CE-189	7264	2214	7264	61.0464	-144.0757	8	3
KLA/CE-190	Easy Benchmark	2214	7263	61.0732	-143.6161	8	3
KLA/CE-191	7260	2213	7260	61.8381	-143.8842	8	3
KLA/CE-192	7259	2213	7259	60.9509	-143.1670	8	3
KLA/CE-193	7254	2211	7254	60.7793	-143.0029	8	3
KLA/CE-194	7250	2210	7250	61.0240	-143.3826	8	3
KLA/CE-195	7250	2210	7250	61.8525	-143.7775	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-196	7250	2210	7250	61.1194	-143.9066	8	3
KLA/CE-197	7250	2210	7250	61.0952	-144.0227	8	3
KLA/CE-198	7250	2210	7250	61.1084	-144.0364	8	3
KLA/CE-199	7250	2210	7250	61.1590	-144.1706	8	3
KLA/CE-200	7248	2209	7248	60.7404	-143.9939	8	3
KLA/CE-201	7231	2204	7231	61.1329	-143.8543	8	3
KLA/CE-202	7230	2204	7230	60.5468	-143.6443	8	3
KLA/CE-203	7224	2202	7224	60.5729	-143.6714	8	3
KLA/CE-204	7210	2198	7210	61.0411	-143.2801	8	3
KLA/CE-205	7202	2195	7202	61.2197	-144.0856	8	3
KLA/CE-206	7195	2193	7195	62.3304	-143.2093	8	3
KLA/CE-207	7190	2192	7190	60.5640	-143.6085	8	3
KLA/CE-208	7184	2190	7184	60.8024	-143.0986	8	3
KLA/CE-209	7175	2187	7175	61.0404	-143.9379	8	3
KLA/CE-210	7170	2185	7170	61.1514	-143.7755	8	3
KLA/CE-211	7169	2185	7169	61.1045	-143.2331	8	3
KLA/CE-212	7163	2183	7163	61.2754	-144.2716	8	3
KLA/CE-213	7150	2179	7150	61.0360	-143.0147	8	3
KLA/CE-214	7150	2179	7150	62.3365	-143.2362	8	3
KLA/CE-215	7150	2179	7150	61.5963	-143.2585	8	3
KLA/CE-216	7150	2179	7150	61.5712	-143.4213	8	3
KLA/CE-217	7150	2179	7150	61.0474	-143.4969	8	3
KLA/CE-218	7150	2179	7150	61.0488	-143.6310	8	3
KLA/CE-219	7150	2179	7150	61.1077	-143.6636	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-220	7150	2179	7150	61.7765	-143.7848	8	3
KLA/CE-221	7150	2179	7150	61.6530	-143.7987	8	3
KLA/CE-222	7138	2176	7138	63.0537	-144.0112	8	3
KLA/CE-223	Toni Et Benchmark	2173	7128	62.2792	-143.1919	8	3
KLA/CE-224	7125	2172	7125	62.3329	-143.1269	8	3
KLA/CE-225	7125	2172	7125	62.4072	-143.1425	8	3
KLA/CE-226	7115	2169	7115	61.0805	-143.3746	8	3
KLA/CE-227	7115	2169	7115	61.0246	-143.4776	8	3
KLA/CE-228	7111	2167	7111	60.9172	-143.0149	8	3
KLA/CE-229	7110	2167	7110	61.0105	-143.3070	8	3
KLA/CE-230	7085	2160	7085	62.3961	-144.0758	8	3
KLA/CE-231	7078	2157	7078	62.6168	-143.3607	8	3
KLA/CE-232	7059	2152	7059	60.7304	-144.1108	8	3
KLA/CE-233	7050	2149	7050	61.0353	-143.1468	8	3
KLA/CE-234	7050	2149	7050	62.3117	-143.3516	8	3
KLA/CE-235	7050	2149	7050	60.7217	-143.4388	8	3
KLA/CE-236	7050	2149	7050	61.5736	-143.5862	8	3
KLA/CE-237	7050	2149	7050	61.1621	-144.0306	8	3
KLA/CE-238	7050	2149	7050	61.9289	-144.2473	8	3
KLA/CE-239	7040	2146	7040	62.6216	-143.2043	8	3
KLA/CE-240	7040	2146	7040	60.7892	-143.7741	8	3
KLA/CE-241	7034	2144	7034	61.1281	-144.0598	8	3
KLA/CE-242	7020	2140	7020	62.2676	-143.3287	8	3
KLA/CE-243	7020	2140	7020	60.9655	-143.3965	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-244	7020	2140	7020	62.3333	-143.5542	8	3
KLA/CE-245	7012	2137	7012	61.0791	-143.9389	8	3
KLA/CE-246	7010	2137	7010	61.0630	-143.0979	8	3
KLA/CE-247	7010	2137	7010	61.0210	-143.1937	8	3
KLA/CE-248	7004	2135	7004	61.0878	-143.9724	8	3
KLA/CE-249	6988	2130	6988	62.3852	-143.1684	8	3
KLA/CE-250	6981	2128	6981	62.8477	-143.9624	8	3
KLA/CE-251	6980	2128	6980	62.6807	-143.2380	8	3
KLA/CE-252	6972	2125	6972	62.4378	-144.1373	8	3
KLA/CE-253	6970	2124	6970	60.8112	-143.4761	8	3
KLA/CE-254	6968	2124	6968	61.1552	-143.9062	8	3
KLA/CE-255	6960	2121	6960	61.0561	-143.2487	8	3
KLA/CE-256	Fireweed Mountain	2120	6956	61.4659	-143.1474	8	3
KLA/CE-257	6952	2119	6952	62.8946	-144.0313	8	3
KLA/CE-258	6951	2119	6951	61.1243	-144.0287	8	3
KLA/CE-259	6950	2118	6950	61.5680	-143.4035	8	3
KLA/CE-260	6950	2118	6950	61.0231	-143.5306	8	3
KLA/CE-261	6950	2118	6950	62.2105	-143.5794	8	3
KLA/CE-262	6950	2118	6950	61.6944	-143.7419	8	3
KLA/CE-263	6950	2118	6950	61.1443	-143.7740	8	3
KLA/CE-264	6917	2108	6917	62.3525	-143.1965	8	3
KLA/CE-265	6907	2105	6907	61.1741	-144.1791	8	3
KLA/CE-266	6905	2105	6905	60.8070	-143.5231	8	3
KLA/CE-267	6902	2104	6902	61.2381	-144.0831	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-268	6895	2102	6895	60.6904	-143.0082	8	3
KLA/CE-269	6890	2100	6890	62.3614	-143.1641	8	3
KLA/CE-270	Granite Peak	2094	6870	61.7457	-143.8645	8	3
KLA/CE-271	6860	2091	6860	60.5718	-143.7223	8	3
KLA/CE-272	6855	2089	6855	60.8102	-143.1315	8	3
KLA/CE-273	6855	2089	6855	61.4875	-143.6711	8	3
KLA/CE-274	6850	2088	6850	62.4161	-143.1356	8	3
KLA/CE-275	6850	2088	6850	61.0000	-143.2408	8	3
KLA/CE-276	6850	2088	6850	60.8060	-143.4143	8	3
KLA/CE-277	6850	2088	6850	61.5705	-143.5688	8	3
KLA/CE-278	6850	2088	6850	62.4112	-144.1819	8	3
KLA/CE-279	6850	2088	6850	61.3045	-144.2960	8	3
KLA/CE-280	6848	2087	6848	62.8797	-143.9817	8	3
KLA/CE-281	6844	2086	6844	61.1426	-144.0945	8	3
KLA/CE-282	6840	2085	6840	61.0632	-144.1868	8	3
KLA/CE-283	6830	2082	6830	62.4049	-143.0999	8	3
KLA/CE-284	6830	2082	6830	61.6969	-143.9104	8	3
KLA/CE-285	6824	2080	6824	63.0631	-143.8669	8	3
KLA/CE-286	6822	2079	6822	62.2908	-143.2655	8	3
KLA/CE-287	6821	2079	6821	61.1728	-144.1554	8	3
KLA/CE-288	6820	2079	6820	61.4798	-143.5757	8	3
KLA/CE-289	6810	2076	6810	61.0835	-143.4629	8	3
KLA/CE-290	6810	2076	6810	61.0543	-143.4708	8	3
KLA/CE-291	6809	2075	6809	61.1675	-144.0981	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-292	6795	2071	6795	61.1660	-143.6671	8	3
KLA/CE-293	6778	2066	6778	63.0801	-143.8171	8	3
KLA/CE-294	6774	2065	6774	61.6870	-143.7696	8	3
KLA/CE-295	6772	2064	6772	61.3583	-144.2275	8	3
KLA/CE-296	6770	2063	6770	60.6702	-143.0210	8	3
KLA/CE-297	6770	2063	6770	60.9661	-143.3440	8	3
KLA/CE-298	6770	2063	6770	60.9645	-143.3657	8	3
KLA/CE-299	6755	2059	6755	61.0622	-143.1704	8	3
KLA/CE-300	6750	2057	6750	61.5786	-143.1431	8	3
KLA/CE-301	6750	2057	6750	61.0909	-143.1556	8	3
KLA/CE-302	6750	2057	6750	61.0974	-143.3502	8	3
KLA/CE-303	6750	2057	6750	61.0575	-143.5177	8	3
KLA/CE-304	6750	2057	6750	61.0398	-143.9887	8	3
KLA/CE-305	6750	2057	6750	61.1734	-144.0137	8	3
KLA/CE-306	6750	2057	6750	61.8830	-144.1661	8	3
KLA/CE-307	6750	2057	6750	61.2808	-144.2201	8	3
KLA/CE-308	6750	2057	6750	63.1154	-144.2898	8	3
KLA/CE-309	6745	2056	6745	61.0688	-143.2437	8	3
KLA/CE-310	6744	2056	6744	60.8129	-143.1662	8	3
KLA/CE-311	6743	2055	6743	61.5351	-143.1070	8	3
KLA/CE-312	6742	2055	6742	60.7746	-143.2487	8	3
KLA/CE-313	6735	2053	6735	61.1623	-143.6916	8	3
KLA/CE-314	6727	2050	6727	61.4833	-143.6348	8	3
KLA/CE-315	6720	2048	6720	63.0072	-143.5381	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-316	6710	2045	6710	62.2464	-143.8825	8	3
KLA/CE-317	6709	2045	6709	61.1170	-144.1570	8	3
KLA/CE-318	6690	2039	6690	60.5620	-143.5572	8	3
KLA/CE-319	6690	2039	6690	60.7387	-143.8988	8	3
KLA/CE-320	6690	2039	6690	62.4199	-144.0790	8	3
KLA/CE-321	6683	2037	6683	61.2218	-143.2889	8	3
KLA/CE-322	6680	2036	6680	61.8130	-143.8453	8	3
KLA/CE-323	6679	2036	6679	60.7380	-143.9359	8	3
KLA/CE-324	Ahtell Benchmark	2035	6677	62.8609	-143.9137	8	3
KLA/CE-325	Mile Benchmark	2035	6676	60.9571	-143.7460	8	3
KLA/CE-326	Jaeger Mesa	2033	6670	62.2757	-143.0432	8	3
KLA/CE-327	6660	2030	6660	61.4493	-143.1191	8	3
KLA/CE-328	6660	2030	6660	63.0463	-143.9557	8	3
KLA/CE-329	6655	2028	6655	61.6703	-143.8103	8	3
KLA/CE-330	6654	2028	6654	61.4655	-143.5953	8	3
KLA/CE-331	Iron Mountain	2028	6652	61.6223	-144.0338	8	3
KLA/CE-332	6651	2027	6651	61.2153	-144.0261	8	3
KLA/CE-333	6650	2027	6650	61.5740	-143.1351	8	3
KLA/CE-334	6650	2027	6650	60.9468	-143.3295	8	3
KLA/CE-335	6650	2027	6650	61.1572	-143.6058	8	3
KLA/CE-336	6650	2027	6650	61.1285	-143.8109	8	3
KLA/CE-337	6650	2027	6650	63.0698	-143.8400	8	3
KLA/CE-338	6650	2027	6650	61.0684	-143.9909	8	3
KLA/CE-339	6650	2027	6650	61.1166	-144.1850	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-340	6649	2027	6649	61.2057	-143.8899	8	3
KLA/CE-341	6638	2023	6638	62.9656	-143.6224	8	3
KLA/CE-342	6635	2022	6635	61.0108	-143.4102	8	3
KLA/CE-343	6634	2022	6634	60.7221	-143.2943	8	3
KLA/CE-344	6630	2021	6630	60.8873	-144.1346	8	3
KLA/CE-345	6628	2020	6628	62.2032	-143.1064	8	3
KLA/CE-346	6625	2019	6625	60.8283	-144.2014	8	3
KLA/CE-347	6620	2018	6620	61.5624	-143.5114	8	3
KLA/CE-348	6610	2015	6610	61.5326	-143.0921	8	3
KLA/CE-349	6610	2015	6610	61.5501	-143.1779	8	3
KLA/CE-350	6588	2008	6588	60.9713	-143.2286	8	3
KLA/CE-351	6587	2008	6587	60.8058	-144.0261	8	3
KLA/CE-352	6585	2007	6585	60.8017	-143.9430	8	3
KLA/CE-353	6580	2006	6580	62.3180	-143.7573	8	3
KLA/CE-354	6580	2006	6580	61.1543	-144.2612	8	3
KLA/CE-355	6579	2005	6579	61.0579	-144.1347	8	3
KLA/CE-356	6575	2004	6575	62.6153	-143.2971	8	3
KLA/CE-357	6565	2001	6565	61.3496	-144.1691	8	3
KLA/CE-358	6553	1997	6553	62.1269	-143.4937	8	3
KLA/CE-359	6550	1996	6550	62.4286	-143.1567	8	3
KLA/CE-360	6550	1996	6550	61.4760	-143.1645	8	3
KLA/CE-361	6550	1996	6550	61.6802	-143.7970	8	3
KLA/CE-362	6550	1996	6550	60.8023	-143.8347	8	3
KLA/CE-363	6550	1996	6550	61.1902	-143.8791	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-364	6550	1996	6550	61.6474	-144.0268	8	3
KLA/CE-365	6550	1996	6550	63.0432	-144.0450	8	3
KLA/CE-366	6550	1996	6550	61.0675	-144.2391	8	3
KLA/CE-367	6550	1996	6550	61.3742	-144.2483	8	3
KLA/CE-368	6545	1995	6545	60.8103	-143.2569	8	3
KLA/CE-369	6542	1994	6542	62.4401	-143.1560	8	3
KLA/CE-370	Mineral Cairn Benchmark	1992	6537	62.8688	-143.3696	8	3
KLA/CE-371	6520	1987	6520	60.9752	-143.7587	8	3
KLA/CE-372	6514	1985	6514	61.0615	-144.0684	8	3
KLA/CE-373	Crystalline Hills	1984	6510	61.4311	-143.3834	8	3
KLA/CE-374	6507	1983	6507	63.0722	-143.5559	8	3
KLA/CE-375	6506	1983	6506	60.8092	-144.0738	8	3
KLA/CE-376	6490	1978	6490	62.2237	-143.4421	8	3
KLA/CE-377	6489	1978	6489	60.8019	-143.2735	8	3
KLA/CE-378	6482	1976	6482	60.8639	-143.1980	8	3
KLA/CE-379	6480	1975	6480	60.9931	-143.3898	8	3
KLA/CE-380	6480	1975	6480	63.0646	-143.6377	8	3
KLA/CE-381	6472	1973	6472	60.8001	-143.6412	8	3
KLA/CE-382	6470	1972	6470	62.1740	-143.5107	8	3
KLA/CE-383	6470	1972	6470	60.6903	-144.0001	8	3
KLA/CE-384	Mineral Benchmark	1971	6465	62.8742	-143.3979	8	3
KLA/CE-385	6462	1970	6462	62.4556	-144.0933	8	3
KLA/CE-386	6450	1966	6450	62.6957	-143.1382	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-387	6450	1966	6450	60.5812	-143.2386	8	3
KLA/CE-388	6450	1966	6450	60.6172	-143.4273	8	3
KLA/CE-389	6450	1966	6450	61.2275	-143.5442	8	3
KLA/CE-390	6450	1966	6450	63.0280	-143.5797	8	3
KLA/CE-391	6450	1966	6450	60.9436	-143.6171	8	3
KLA/CE-392	6450	1966	6450	61.4993	-143.6656	8	3
KLA/CE-393	6450	1966	6450	62.9861	-143.7422	8	3
KLA/CE-394	6450	1966	6450	60.9824	-143.8018	8	3
KLA/CE-395	6450	1966	6450	61.6072	-143.8645	8	3
KLA/CE-396	6450	1966	6450	61.8140	-143.9411	8	3
KLA/CE-397	6450	1966	6450	63.0508	-144.0913	8	3
KLA/CE-398	6450	1966	6450	61.1928	-144.1095	8	3
KLA/CE-399	6450	1966	6450	61.1236	-144.1181	8	3
KLA/CE-400	6450	1966	6450	61.2805	-144.2534	8	3
KLA/CE-401	6448	1965	6448	62.3352	-143.2773	8	3
KLA/CE-402	Siko Benchmark	1965	6447	62.9952	-143.7900	8	3
KLA/CE-403	6445	1964	6445	60.8153	-143.9380	8	3
KLA/CE-404	6444	1964	6444	61.4533	-143.0836	8	3
KLA/CE-405	6440	1963	6440	60.8134	-143.5537	8	3
KLA/CE-406	6440	1963	6440	60.8355	-144.0841	8	3
KLA/CE-407	6437	1962	6437	61.6125	-143.8115	8	3
KLA/CE-408	6432	1960	6432	60.9557	-143.1300	8	3
KLA/CE-409	6432	1960	6432	62.6826	-143.3286	8	3
KLA/CE-410	6425	1958	6425	62.5060	-143.0425	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-411	6419	1957	6419	62.8174	-143.8659	8	3
KLA/CE-412	6413	1955	6413	60.6441	-143.3066	8	3
KLA/CE-413	Azul Benchmark	1953	6408	61.2309	-143.5922	8	3
KLA/CE-414	6405	1952	6405	60.9323	-143.6812	8	3
KLA/CE-415	6405	1952	6405	60.8010	-143.8932	8	3
KLA/CE-416	6402	1951	6402	60.8382	-143.9889	8	3
KLA/CE-417	6399	1950	6399	62.9964	-143.4863	6	3
KLA/CE-418	6397	1950	6397	60.7269	-143.0961	6	3
KLA/CE-419	Klu Benchmark	1947	6387	61.1554	-143.5565	6	3
KLA/CE-420	6375	1943	6375	60.8744	-144.2681	6	3
KLA/CE-421	6370	1942	6370	60.9304	-143.6034	6	3
KLA/CE-422	6367	1941	6367	60.8429	-144.1429	6	3
KLA/CE-423	6360	1939	6360	63.0668	-143.9639	6	3
KLA/CE-424	6350	1935	6350	62.5843	-143.0018	6	3
KLA/CE-425	6350	1935	6350	60.6288	-143.0225	6	3
KLA/CE-426	6350	1935	6350	60.6313	-143.0450	6	3
KLA/CE-427	6350	1935	6350	61.4595	-143.0602	6	3
KLA/CE-428	6350	1935	6350	60.9395	-143.2948	6	3
KLA/CE-429	6350	1935	6350	62.6409	-143.3680	6	3
KLA/CE-430	Gilbert Benchmark	1935	6350	60.9127	-143.5329	6	3
KLA/CE-431	6350	1935	6350	63.0230	-143.5350	6	3
KLA/CE-432	6350	1935	6350	62.8804	-143.5913	6	3
KLA/CE-433	6350	1935	6350	63.0227	-143.6568	6	3
KLA/CE-434	6350	1935	6350	61.1649	-143.8142	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-435	6350	1935	6350	60.9044	-143.8510	6	3
KLA/CE-436	6350	1935	6350	61.2224	-144.0533	6	3
KLA/CE-437	6350	1935	6350	60.8704	-144.1799	6	3
KLA/CE-438	6350	1935	6350	63.0995	-144.2346	6	3
KLA/CE-439	6344	1934	6344	60.9304	-143.1922	6	3
KLA/CE-440	Sob Benchmark	1933	6341	61.0218	-143.9760	6	3
KLA/CE-441	6328	1929	6328	61.5497	-143.2706	6	3
KLA/CE-442	6325	1928	6325	61.3876	-144.2174	6	3
KLA/CE-443	6320	1926	6320	62.6169	-143.0062	6	3
KLA/CE-444	6320	1926	6320	61.2332	-143.2821	6	3
KLA/CE-445	6320	1926	6320	62.2422	-143.2852	6	3
KLA/CE-446	6305	1922	6305	62.7061	-143.2619	6	3
KLA/CE-447	6305	1922	6305	60.8258	-143.9329	6	3
KLA/CE-448	6305	1922	6305	63.0591	-144.2583	6	3
KLA/CE-449	6280	1914	6280	63.0064	-143.6037	6	3
KLA/CE-450	6273	1912	6273	60.8518	-143.0533	6	3
KLA/CE-451	6273	1912	6273	62.3636	-143.4469	6	3
KLA/CE-452	6270	1911	6270	60.9615	-143.6976	6	3
KLA/CE-453	6263	1909	6263	60.8233	-144.0317	6	3
KLA/CE-454	6260	1908	6260	62.6380	-143.2621	6	3
KLA/CE-455	6260	1908	6260	60.9483	-143.6740	6	3
KLA/CE-456	6250	1905	6250	62.7124	-143.0921	6	3
KLA/CE-457	6250	1905	6250	61.1561	-143.4686	6	3
KLA/CE-458	6250	1905	6250	61.6487	-143.7712	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-459	6250	1905	6250	61.1542	-144.2096	6	3
KLA/CE-460	6250	1905	6250	61.1288	-144.2837	6	3
KLA/CE-461	6245	1903	6245	61.8061	-143.9767	6	3
KLA/CE-462	6240	1902	6240	62.6312	-143.4531	6	3
KLA/CE-463	6230	1899	6230	60.8329	-143.5012	6	3
KLA/CE-464	6230	1899	6230	63.0564	-144.1137	6	3
KLA/CE-465	6228	1898	6228	60.7448	-143.7772	6	3
KLA/CE-466	6210	1893	6210	62.3710	-143.2545	6	3
KLA/CE-467	6210	1893	6210	62.7027	-143.3506	6	3
KLA/CE-468	6210	1893	6210	62.8707	-144.1117	6	3
KLA/CE-469	6195	1888	6195	61.0438	-144.1477	6	3
KLA/CE-470	6194	1888	6194	60.5997	-143.8765	6	3
KLA/CE-471	6164	1879	6164	61.1556	-143.5802	6	3
KLA/CE-472	6154	1876	6154	61.6349	-143.9491	6	3
KLA/CE-473	6150	1875	6150	61.2438	-143.3669	6	3
KLA/CE-474	6150	1875	6150	61.0246	-143.6547	6	3
KLA/CE-475	6150	1875	6150	61.2469	-143.7130	6	3
KLA/CE-476	6150	1875	6150	61.0441	-144.1181	6	3
KLA/CE-477	Sheep Mountain	1875	6150	61.6810	-144.1315	6	3
KLA/CE-478	6145	1873	6145	61.1540	-143.5179	6	3
KLA/CE-479	6140	1871	6140	61.2019	-143.3675	6	3
KLA/CE-480	6136	1870	6136	61.3462	-144.1061	6	3
KLA/CE-481	6130	1868	6130	61.4840	-143.1193	6	3
KLA/CE-482	6122	1866	6122	60.7317	-144.1468	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-483	6120	1865	6120	61.2748	-143.4109	6	3
KLA/CE-484	6110	1862	6110	61.5088	-143.7592	6	3
KLA/CE-485	6070	1850	6070	60.9207	-143.8566	6	3
KLA/CE-486	6070	1850	6070	61.3315	-144.1761	6	3
KLA/CE-487	6065	1849	6065	60.9105	-143.9064	6	3
KLA/CE-488	6060	1847	6060	61.5171	-143.7598	6	3
KLA/CE-489	6060	1847	6060	60.8370	-143.9244	6	3
KLA/CE-490	6050	1844	6050	61.1288	-143.2952	6	3
KLA/CE-491	6050	1844	6050	60.9768	-143.5020	6	3
KLA/CE-492	6050	1844	6050	60.6150	-143.8140	6	3
KLA/CE-493	6050	1844	6050	61.6815	-143.9674	6	3
KLA/CE-494	6050	1844	6050	61.2384	-144.0541	6	3
KLA/CE-495	6050	1844	6050	60.9351	-144.2688	6	3
KLA/CE-496	6050	1844	6050	61.2238	-144.2954	6	3
KLA/CE-497	6045	1843	6045	60.9230	-143.6401	6	3
KLA/CE-498	6045	1843	6045	62.3819	-144.2791	6	3
KLA/CE-499	6040	1841	6040	60.8819	-143.3282	6	3
KLA/CE-500	6039	1841	6039	60.8479	-143.0880	6	3
KLA/CE-501	6030	1838	6030	61.1691	-143.1948	6	3
KLA/CE-502	6020	1835	6020	62.9182	-144.1012	6	3
KLA/CE-503	6020	1835	6020	62.8839	-144.1419	6	3
KLA/CE-504	6010	1832	6010	62.3388	-143.7487	6	3
KLA/CE-505	6010	1832	6010	62.8018	-143.9066	6	3
KLA/CE-506	5997	1828	5997	62.8008	-143.1337	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-507	5984	1824	5984	62.7652	-143.0096	6	3
KLA/CE-508	5975	1821	5975	60.8683	-143.1447	6	3
KLA/CE-509	Meikle Benchmark	1821	5975	63.0067	-143.2156	6	3
KLA/CE-510	5975	1821	5975	61.5398	-143.7191	6	3
KLA/CE-511	5970	1820	5970	61.4128	-143.4978	6	3
KLA/CE-512	5970	1820	5970	60.9177	-143.5997	6	3
KLA/CE-513	5960	1817	5960	61.0459	-143.5759	6	3
KLA/CE-514	5950	1814	5950	60.9453	-143.0866	6	3
KLA/CE-515	5950	1814	5950	61.1225	-143.1366	6	3
KLA/CE-516	5950	1814	5950	63.0018	-143.4632	6	3
KLA/CE-517	5950	1814	5950	61.4056	-143.4709	6	3
KLA/CE-518	5950	1814	5950	62.8604	-143.5130	6	3
KLA/CE-519	5950	1814	5950	62.7987	-144.0236	6	3
KLA/CE-520	5950	1814	5950	62.9259	-144.1150	6	3
KLA/CE-521	5950	1814	5950	61.6879	-144.2070	6	3
KLA/CE-522	5940	1811	5940	60.8620	-143.3248	6	3
KLA/CE-523	5932	1808	5932	60.6664	-144.0720	6	3
KLA/CE-524	5930	1807	5930	60.9172	-143.9246	6	3
KLA/CE-525	5925	1806	5925	62.1772	-143.3141	6	3
KLA/CE-526	5920	1804	5920	60.9352	-143.6565	6	3
KLA/CE-527	Cry Benchmark	1801	5910	61.3928	-143.5461	6	3
KLA/CE-528	5905	1800	5905	61.0933	-144.0806	6	3
KLA/CE-529	5880	1792	5880	60.9305	-143.9664	6	3
KLA/CE-530	5876	1791	5876	61.3649	-144.1595	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-531	5870	1789	5870	60.9346	-143.9994	6	3
KLA/CE-532	5865	1788	5865	60.8961	-143.8345	6	3
KLA/CE-533	5850	1783	5850	61.0441	-143.1840	6	3
KLA/CE-534	5850	1783	5850	61.0411	-144.1787	6	3
KLA/CE-535	5850	1783	5850	61.1682	-144.2254	6	3
KLA/CE-536	Khitrov Hills	1780	5840	60.4861	-143.3541	6	3
KLA/CE-537	5840	1780	5840	63.0176	-143.6946	6	3
KLA/CE-538	5830	1777	5830	60.8333	-143.5277	6	3
KLA/CE-539	5820	1774	5820	62.6496	-143.4760	6	3
KLA/CE-540	5820	1774	5820	62.8896	-144.2446	6	3
KLA/CE-541	5794	1766	5794	62.8322	-143.2134	6	3
KLA/CE-542	5792	1765	5792	60.8451	-143.0029	6	3
KLA/CE-543	5790	1765	5790	60.8746	-143.3032	6	3
KLA/CE-544	5789	1764	5789	60.6601	-144.1077	6	3
KLA/CE-545	Long Benchmark	1759	5770	61.7570	-144.2130	6	3
KLA/CE-546	5761	1756	5761	60.8582	-143.1151	6	3
KLA/CE-547	Packsaddle Island	1753	5750	61.6504	-143.1286	6	3
KLA/CE-548	5750	1753	5750	62.5966	-143.3005	6	3
KLA/CE-549	5750	1753	5750	63.0838	-143.6248	6	3
KLA/CE-550	5750	1753	5750	63.1014	-143.7204	6	3
KLA/CE-551	5750	1753	5750	60.4990	-143.7266	6	3
KLA/CE-552	5750	1753	5750	61.0493	-144.1856	6	3
KLA/CE-553	5750	1753	5750	62.8964	-144.2241	6	3
KLA/CE-554	5750	1753	5750	62.9211	-144.2860	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-555	5740	1750	5740	60.9139	-143.9641	6	3
KLA/CE-556	5730	1747	5730	62.7312	-143.3504	6	3
KLA/CE-557	5704	1739	5704	62.1433	-143.3991	6	3
KLA/CE-558	5695	1736	5695	60.8184	-143.7477	6	3
KLA/CE-559	5680	1731	5680	63.0311	-144.1220	6	3
KLA/CE-560	5678	1731	5678	60.5908	-144.0761	6	3
KLA/CE-561	5660	1725	5660	61.5637	-143.6758	6	3
KLA/CE-562	5658	1725	5658	61.6048	-144.0036	6	3
KLA/CE-563	5650	1722	5650	62.4710	-143.0560	6	3
KLA/CE-564	5650	1722	5650	62.9381	-144.1151	6	3
KLA/CE-565	5650	1722	5650	60.8335	-144.2283	6	3
KLA/CE-566	5646	1721	5646	63.0079	-143.0990	6	3
KLA/CE-567	5620	1713	5620	62.3763	-143.3165	6	3
KLA/CE-568	5614	1711	5614	60.5906	-144.0042	6	3
KLA/CE-569	5610	1710	5610	62.7457	-143.1729	6	3
KLA/CE-570	5610	1710	5610	60.8902	-143.3888	6	3
KLA/CE-571	5605	1708	5605	62.9311	-143.1638	6	3
KLA/CE-572	5605	1708	5605	62.8121	-144.0097	6	3
KLA/CE-573	5602	1707	5602	60.5903	-144.1163	6	3
KLA/CE-574	5557	1694	5557	60.8570	-144.1387	6	3
KLA/CE-575	5550	1692	5550	62.8018	-143.1634	6	3
KLA/CE-576	5550	1692	5550	61.4054	-143.4412	6	3
KLA/CE-577	5550	1692	5550	61.2674	-143.4738	6	3
KLA/CE-578	5550	1692	5550	61.0379	-143.8958	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-579	5550	1692	5550	62.9477	-144.1303	6	3
KLA/CE-580	5550	1692	5550	62.8314	-144.1820	6	3
KLA/CE-581	5550	1692	5550	63.0305	-144.2359	6	3
KLA/CE-582	5550	1692	5550	62.9126	-144.2688	6	3
KLA/CE-583	5550	1692	5550	63.0435	-144.2754	6	3
KLA/CE-584	5550	1692	5550	62.8797	-144.2763	6	3
KLA/CE-585	5530	1686	5530	62.4666	-143.3176	6	3
KLA/CE-586	5520	1682	5520	63.0337	-143.2160	6	3
KLA/CE-587	5520	1682	5520	62.1989	-143.2525	6	3
KLA/CE-588	5520	1682	5520	60.9250	-143.9974	6	3
KLA/CE-589	5520	1682	5520	62.8414	-144.1027	6	3
KLA/CE-590	5509	1679	5509	62.7861	-144.0203	6	3
KLA/CE-591	5493	1674	5493	61.2680	-143.8828	6	3
KLA/CE-592	5480	1670	5480	60.6767	-144.0749	6	3
KLA/CE-593	5478	1670	5478	61.6172	-143.9391	6	3
KLA/CE-594	Nelson Mountain	1663	5457	61.3279	-143.8257	6	3
KLA/CE-595	5454	1662	5454	62.7310	-143.4017	6	3
KLA/CE-596	5451	1661	5451	60.5827	-144.0706	6	3
KLA/CE-597	5450	1661	5450	62.9201	-143.0860	6	3
KLA/CE-598	5450	1661	5450	62.4300	-143.0977	6	3
KLA/CE-599	5450	1661	5450	62.9886	-143.2253	6	3
KLA/CE-600	5450	1661	5450	63.0564	-143.2366	6	3
KLA/CE-601	5450	1661	5450	62.4040	-143.2517	6	3
KLA/CE-602	5450	1661	5450	62.9736	-143.4385	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-603	5450	1661	5450	62.6494	-143.5186	6	3
KLA/CE-604	5450	1661	5450	61.3975	-143.5656	6	3
KLA/CE-605	5450	1661	5450	62.8306	-143.8195	6	3
KLA/CE-606	5449	1661	5449	61.2827	-143.9554	6	3
KLA/CE-607	5415	1650	5415	62.7588	-143.1550	6	3
KLA/CE-608	5376	1639	5376	60.6773	-144.1601	6	3
KLA/CE-609	5373	1638	5373	60.6508	-144.0226	6	3
KLA/CE-610	5372	1637	5372	62.7429	-143.3667	6	3
KLA/CE-611	5360	1634	5360	62.2202	-143.2482	6	3
KLA/CE-612	5350	1631	5350	62.9652	-143.0675	6	3
KLA/CE-613	5350	1631	5350	62.9310	-143.1230	6	3
KLA/CE-614	5350	1631	5350	62.9802	-143.2605	6	3
KLA/CE-615	5350	1631	5350	62.2152	-143.3954	6	3
KLA/CE-616	5350	1631	5350	62.1909	-143.3971	6	3
KLA/CE-617	5350	1631	5350	61.5849	-143.8770	6	3
KLA/CE-618	5350	1631	5350	60.5571	-143.9396	6	3
KLA/CE-619	5350	1631	5350	62.8562	-144.2781	6	3
KLA/CE-620	5350	1631	5350	61.3565	-144.2975	6	3
KLA/CE-621	5334	1626	5334	62.7676	-143.5275	6	3
KLA/CE-622	5330	1625	5330	62.9721	-144.1586	6	3
KLA/CE-623	5330	1625	5330	62.9644	-144.2422	6	3
KLA/CE-624	Gita Benchmark	1618	5310	61.2775	-143.6018	6	3
KLA/CE-625	5309	1618	5309	62.7222	-143.5198	6	3
KLA/CE-626	5250	1600	5250	62.8963	-143.0739	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-627	5250	1600	5250	62.2364	-143.3915	6	3
KLA/CE-628	5250	1600	5250	62.7834	-143.5596	6	3
KLA/CE-629	5250	1600	5250	62.7914	-143.5705	6	3
KLA/CE-630	5250	1600	5250	61.4000	-143.5848	6	3
KLA/CE-631	5250	1600	5250	60.5875	-143.9075	6	3
KLA/CE-632	5250	1600	5250	61.5847	-143.9086	6	3
KLA/CE-633	5250	1600	5250	60.5920	-143.9331	6	3
KLA/CE-634	5250	1600	5250	62.9219	-144.2230	6	3
KLA/CE-635	5250	1600	5250	62.8165	-144.2298	6	3
KLA/CE-636	5250	1600	5250	62.8108	-144.2523	6	3
KLA/CE-637	5250	1600	5250	62.9291	-144.2831	6	3
KLA/CE-638	5234	1595	5234	63.0087	-143.8705	6	3
KLA/CE-639	5222	1592	5222	62.9611	-143.4410	6	3
KLA/CE-640	5220	1591	5220	62.7415	-143.4086	6	3
KLA/CE-641	5210	1588	5210	62.7050	-143.4548	6	3
KLA/CE-642	5202	1586	5202	60.6048	-144.0259	6	3
KLA/CE-643	5195	1583	5195	60.5745	-144.1064	4	3
KLA/CE-644	Gold Hill	1570	5150	62.3194	-143.0284	4	3
KLA/CE-645	5150	1570	5150	61.4369	-143.1366	4	3
KLA/CE-646	5150	1570	5150	63.0382	-143.2961	4	3
KLA/CE-647	5150	1570	5150	62.7968	-143.5186	4	3
KLA/CE-648	5150	1570	5150	62.9990	-144.0079	4	3
KLA/CE-649	5150	1570	5150	62.8077	-144.1717	4	3
KLA/CE-650	5150	1570	5150	62.9296	-144.2091	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-651	5149	1569	5149	63.0737	-143.2023	4	3
KLA/CE-652	5135	1565	5135	61.7557	-144.1144	4	3
KLA/CE-653	5110	1558	5110	63.0470	-143.1267	4	3
KLA/CE-654	5110	1558	5110	60.5455	-144.2000	4	3
KLA/CE-655	5070	1545	5070	61.5057	-143.3340	4	3
KLA/CE-656	5050	1539	5050	62.9735	-143.1010	4	3
KLA/CE-657	5050	1539	5050	62.9885	-143.1871	4	3
KLA/CE-658	5050	1539	5050	62.9319	-143.2034	4	3
KLA/CE-659	5050	1539	5050	62.6628	-143.4706	4	3
KLA/CE-660	5050	1539	5050	60.7738	-144.2732	4	3
KLA/CE-661	5050	1539	5050	60.7674	-144.2894	4	3
KLA/CE-662	5025	1532	5025	60.6760	-144.2638	4	3
KLA/CE-663	5020	1530	5020	62.9398	-143.6368	4	3
KLA/CE-664	4960	1512	4960	62.9502	-143.5532	4	3
KLA/CE-665	4954	1510	4954	60.5485	-144.2202	4	3
KLA/CE-666	4950	1509	4950	62.9776	-143.3987	4	3
KLA/CE-667	4950	1509	4950	62.8122	-143.5213	4	3
KLA/CE-668	4950	1509	4950	62.8184	-143.5628	4	3
KLA/CE-669	4950	1509	4950	62.7688	-144.0168	4	3
KLA/CE-670	4950	1509	4950	62.8497	-144.2946	4	3
KLA/CE-671	4940	1506	4940	62.9405	-144.2823	4	3
KLA/CE-672	4937	1505	4937	61.4410	-143.1634	4	3
KLA/CE-673	4920	1500	4920	62.9441	-143.2455	4	3
KLA/CE-674	4910	1497	4910	61.7663	-144.0910	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-675	4905	1495	4905	62.9151	-143.1966	4	3
KLA/CE-676	4883	1488	4883	60.5624	-144.1339	4	3
KLA/CE-677	4854	1479	4854	61.7531	-144.2833	4	3
KLA/CE-678	4850	1478	4850	62.9280	-143.2444	4	3
KLA/CE-679	4850	1478	4850	62.9001	-143.3609	4	3
KLA/CE-680	4850	1478	4850	62.7368	-143.5101	4	3
KLA/CE-681	4850	1478	4850	62.8086	-144.1294	4	3
KLA/CE-682	4847	1477	4847	60.6769	-144.2120	4	3
KLA/CE-683	4781	1457	4781	60.5537	-144.1670	4	3
KLA/CE-684	4778	1456	4778	60.6645	-144.2032	4	3
KLA/CE-685	4755	1449	4755	62.7476	-143.0959	4	3
KLA/CE-686	4750	1448	4750	62.8197	-143.9681	4	3
KLA/CE-687	4750	1448	4750	62.8142	-143.9754	4	3
KLA/CE-688	4750	1448	4750	62.8041	-144.2278	4	3
KLA/CE-689	4735	1443	4735	62.9972	-143.2966	4	3
KLA/CE-690	4712	1436	4712	60.4626	-143.4563	4	3
KLA/CE-691	Suslo Benchmark	1433	4702	62.7731	-143.7134	4	3
KLA/CE-692	4692	1430	4692	62.7684	-143.5647	4	3
KLA/CE-693	4650	1417	4650	62.7700	-143.4163	4	3
KLA/CE-694	4650	1417	4650	63.0492	-143.4661	4	3
KLA/CE-695	4650	1417	4650	62.7788	-143.5009	4	3
KLA/CE-696	4640	1414	4640	62.9490	-143.4201	4	3
KLA/CE-697	4640	1414	4640	62.7652	-144.1128	4	3
KLA/CE-698	4550	1387	4550	62.9171	-143.2532	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-699	4550	1387	4550	62.8115	-143.4696	4	3
KLA/CE-700	4550	1387	4550	62.8263	-143.5506	4	3
KLA/CE-701	4550	1387	4550	62.7824	-144.1448	4	3
KLA/CE-702	4550	1387	4550	60.5566	-144.2245	4	3
KLA/CE-703	4550	1387	4550	62.7930	-144.2380	4	3
KLA/CE-704	4550	1387	4550	60.5412	-144.2782	4	3
KLA/CE-705	4520	1378	4520	60.5198	-144.2553	4	3
KLA/CE-706	4518	1377	4518	62.7854	-143.2415	4	3
KLA/CE-707	4490	1369	4490	60.4356	-143.5045	4	3
KLA/CE-708	4450	1356	4450	62.4839	-143.1923	4	3
KLA/CE-709	4450	1356	4450	61.4477	-143.3021	4	3
KLA/CE-710	4425	1349	4425	62.9156	-143.7256	4	3
KLA/CE-711	4423	1348	4423	62.7414	-144.2696	4	3
KLA/CE-712	4393	1339	4393	62.7770	-143.3652	4	3
KLA/CE-713	4390	1338	4390	62.7786	-143.3989	4	3
KLA/CE-714	Cobb Benchmark	1330	4363	62.7284	-144.1911	4	3
KLA/CE-715	4350	1326	4350	62.9365	-143.2802	4	3
KLA/CE-716	4350	1326	4350	62.9700	-143.2866	4	3
KLA/CE-717	4350	1326	4350	62.7074	-143.5269	4	3
KLA/CE-718	4350	1326	4350	60.4578	-143.6606	4	3
KLA/CE-719	4280	1305	4280	60.5773	-144.2870	4	3
KLA/CE-720	4270	1301	4270	62.5496	-143.0553	4	3
KLA/CE-721	4258	1298	4258	62.6445	-143.5910	4	3
KLA/CE-722	4252	1296	4252	60.4685	-143.6600	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-723	4250	1295	4250	62.7636	-143.3817	4	3
KLA/CE-724	4250	1295	4250	62.8151	-143.6106	4	3
KLA/CE-725	4250	1295	4250	62.7986	-143.6414	4	3
KLA/CE-726	4250	1295	4250	62.7889	-144.0545	4	3
KLA/CE-727	4250	1295	4250	60.7759	-144.2487	4	3
KLA/CE-728	4215	1285	4215	60.7662	-144.2078	4	3
KLA/CE-729	4214	1284	4214	60.6661	-144.2849	4	3
KLA/CE-730	4200	1280	4200	62.9440	-143.5032	4	3
KLA/CE-731	4150	1265	4150	62.7688	-143.2483	4	3
KLA/CE-732	4150	1265	4150	62.7692	-144.1900	4	3
KLA/CE-733	The Dome	1252	4109	62.8071	-144.0891	4	3
KLA/CE-734	4081	1244	4081	62.8388	-143.4138	4	3
KLA/CE-735	Carbon Mountain	1229	4032	60.4707	-143.8259	4	3
KLA/CE-736	3950	1204	3950	62.8911	-143.3019	4	3
KLA/CE-737	3880	1183	3880	60.5102	-144.2668	4	3
KLA/CE-738	3850	1173	3850	63.1120	-143.1406	4	3
KLA/CE-739	3850	1173	3850	62.4334	-143.5183	4	3
KLA/CE-740	3850	1173	3850	62.7509	-143.9564	4	3
KLA/CE-741	3850	1173	3850	62.9940	-143.9701	4	3
KLA/CE-742	3812	1162	3812	61.2902	-143.7186	4	3
KLA/CE-743	3773	1150	3773	62.7339	-143.5593	4	3
KLA/CE-744	3650	1113	3650	62.7485	-144.0335	2	3
KLA/CE-745	3560	1085	3560	60.7406	-144.2708	2	3
KLA/CE-746	3550	1082	3550	62.7207	-143.6126	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-747	3450	1052	3450	62.7611	-143.8432	2	3
KLA/CE-748	3445	1050	3445	61.1708	-143.0637	2	3
KLA/CE-749	3350	1021	3350	62.8347	-143.7187	2	3
KLA/CE-750	3350	1021	3350	62.9537	-143.8340	2	3
KLA/CE-751	3310	1009	3310	61.2024	-143.0801	2	3
KLA/CE-752	3250	991	3250	62.7768	-143.8044	2	3
KLA/CE-753	3250	991	3250	62.9588	-143.9050	2	3
KLA/CE-754	3150	960	3150	62.8325	-143.6445	2	3
KLA/CE-755	2955	901	2955	61.1808	-143.0099	2	3
KLA/CE-756	Cunningham Ridge	862	2828	60.4478	-143.9835	2	3
KLA/CE-757	Gilahina Butte	848	2783	61.4419	-143.8126	2	3
KLA/CE-758	2725	831	2725	60.5123	-144.1766	2	3
KLA/CE-759	Monument Mountain	813	2667	60.4340	-144.0176	2	3
KLA/CE-760	2550	777	2550	60.3534	-144.2749	2	3
KLA/CE-761	Kushtaka Mountain	747	2450	60.4097	-144.1600	2	3
KLA/CE-762	Kotsina Benchmark	717	2353	61.5751	-144.1182	2	3
KLA/CE-763	2345	715	2345	61.4393	-143.8804	2	3
KLA/CE-764	Lost Butte	703	2305	61.4480	-143.9503	2	3
KLA/CE-765	2261	689	2261	60.3830	-143.4615	1	3
KLA/CE-766	Strelina Benchmark	686	2251	61.5008	-143.9743	1	3
KLA/CE-767	2165	660	2165	60.4167	-143.9692	1	3
KLA/CE-768	2150	655	2150	61.4188	-143.9334	1	3
KLA/CE-769	2050	625	2050	60.3795	-144.2560	1	3
KLA/CE-770	2050	625	2050	60.4863	-144.2796	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CE-771	1950	594	1950	60.4211	-144.2356	1	3
KLA/CE-772	Tokun Ridge	578	1896	60.4132	-144.2711	1	3
KLA/CE-773	1870	570	1870	61.3376	-143.3107	1	3
KLA/CE-774	1850	564	1850	61.4592	-144.1036	1	3
KLA/CE-775	1850	564	1850	60.4013	-144.2515	1	3
KLA/CE-776	Mount Campbell	543	1780	60.2268	-143.8962	1	3
KLA/CE-777	1671	509	1671	60.2277	-144.2255	1	3
KLA/CE-778	Nichawak Mountain	507	1663	60.2312	-143.9762	1	3
KLA/CE-779	Shockum Mountains	472	1550	60.3609	-144.0602	1	3
KLA/CE-780	Green Hill	461	1512	60.4144	-144.0751	1	3
KLA/CE-781	Gandil Mountain	283	930	60.2721	-144.0315	1	3
KLA/CE-782	880	268	880	60.1946	-144.0410	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-001	Mount Drum	3661	12010	62.1154	-144.6397	10	3
KLA/CW-002	8650	2637	8650	62.1265	-144.7091	10	3
KLA/CW-003	Snider Peak	2515	8250	62.0682	-144.6329	10	3
KLA/CW-004	Mount Chosin Few	2464	8084	60.8294	-145.1339	10	3
KLA/CW-005	Dewey Peak	2441	8010	61.1605	-144.8127	10	3
KLA/CW-006	7747	2361	7747	60.8501	-145.3009	8	3
KLA/CW-007	Cordova Peak	2356	7730	60.8463	-145.2810	8	3
KLA/CW-008	7642	2329	7642	61.1070	-144.6684	8	3
KLA/CW-009	7640	2329	7640	62.1669	-144.6164	8	3
KLA/CW-010	7601	2317	7601	61.2946	-145.9166	8	3
KLA/CW-011	7550	2301	7550	61.1247	-145.3000	8	3
KLA/CW-012	Mount Jimmy Doolittle	2298	7538	60.9559	-145.2508	8	3
KLA/CW-013	7530	2295	7530	61.2974	-144.3649	8	3
KLA/CW-014	Ruddy Mountain	2289	7510	62.0875	-144.7670	8	3
KLA/CW-015	7490	2283	7490	60.8749	-145.6250	8	3
KLA/CW-016	7450	2271	7450	60.9051	-145.0179	8	3
KLA/CW-017	7423	2263	7423	60.8564	-145.0096	8	3
KLA/CW-018	7411	2259	7411	60.8693	-145.5867	8	3
KLA/CW-019	7364	2245	7364	60.8887	-145.3862	8	3
KLA/CW-020	7350	2240	7350	60.8824	-145.0210	8	3
KLA/CW-021	7350	2240	7350	61.1807	-145.1648	8	3
KLA/CW-022	7350	2240	7350	61.3077	-145.9975	8	3
KLA/CW-023	7311	2228	7311	61.1462	-144.7590	8	3
KLA/CW-024	7309	2228	7309	61.1881	-145.1582	8	3
KLA/CW-025	7290	2222	7290	62.0071	-144.4118	8	3
KLA/CW-026	7290	2222	7290	61.1199	-144.6136	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-027	Spirit Mountain	2221	7287	61.3258	-144.6271	8	3
KLA/CW-028	7270	2216	7270	61.2682	-145.6371	8	3
KLA/CW-029	7267	2215	7267	61.1176	-145.3465	8	3
KLA/CW-030	7255	2211	7255	61.2057	-145.8685	8	3
KLA/CW-031	7250	2210	7250	61.2549	-144.3110	8	3
KLA/CW-032	7250	2210	7250	61.2530	-144.3264	8	3
KLA/CW-033	7250	2210	7250	62.1457	-144.5582	8	3
KLA/CW-034	7250	2210	7250	61.2407	-144.6604	8	3
KLA/CW-035	Mount Williams	2210	7250	60.7222	-144.9013	8	3
KLA/CW-036	7250	2210	7250	60.9493	-145.2523	8	3
KLA/CW-037	7250	2210	7250	61.1338	-145.2921	8	3
KLA/CW-038	7230	2204	7230	61.3350	-144.4084	8	3
KLA/CW-039	7218	2200	7218	61.1176	-144.6726	8	3
KLA/CW-040	7218	2200	7218	61.1570	-144.6888	8	3
KLA/CW-041	Mount Billy Mitchell	2200	7217	61.2026	-145.2765	8	3
KLA/CW-042	7216	2199	7216	60.8469	-145.1511	8	3
KLA/CW-043	7215	2199	7215	60.8314	-145.0530	8	3
KLA/CW-044	7205	2196	7205	61.3232	-144.4252	8	3
KLA/CW-045	Mount Diamond	2195	7202	61.1613	-145.4991	8	3
KLA/CW-046	7188	2191	7188	60.8759	-145.5207	8	3
KLA/CW-047	7186	2190	7186	60.8721	-145.2996	8	3
KLA/CW-048	7160	2182	7160	61.2944	-145.9503	8	3
KLA/CW-049	7150	2179	7150	61.1511	-144.7265	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-050	7145	2178	7145	61.2814	-145.9576	8	3
KLA/CW-051	Sina Benchmark	2177	7143	61.3550	-145.7184	8	3
KLA/CW-052	7140	2176	7140	61.2628	-144.5967	8	3
KLA/CW-053	7140	2176	7140	61.2762	-144.6741	8	3
KLA/CW-054	7110	2167	7110	62.0236	-144.3525	8	3
KLA/CW-055	7107	2166	7107	60.8494	-145.1177	8	3
KLA/CW-056	7075	2156	7075	61.2456	-144.6320	8	3
KLA/CW-057	7067	2154	7067	61.0221	-145.6475	8	3
KLA/CW-058	7050	2149	7050	61.2225	-144.3649	8	3
KLA/CW-059	7050	2149	7050	62.0851	-144.5495	8	3
KLA/CW-060	7050	2149	7050	61.3025	-144.6961	8	3
KLA/CW-061	7025	2141	7025	62.2458	-144.3670	8	3
KLA/CW-062	7010	2137	7010	61.3167	-144.3587	8	3
KLA/CW-063	7006	2135	7006	61.1078	-145.2223	8	3
KLA/CW-064	7004	2135	7004	61.1286	-144.5093	8	3
KLA/CW-065	6986	2129	6986	60.8289	-145.1512	8	3
KLA/CW-066	6980	2128	6980	61.1660	-144.7242	8	3
KLA/CW-067	6950	2118	6950	60.9440	-144.3022	8	3
KLA/CW-068	6950	2118	6950	61.2627	-144.3243	8	3
KLA/CW-069	Nathlie Mountain	2118	6950	62.1475	-144.4087	8	3
KLA/CW-070	6950	2118	6950	63.1072	-144.5103	8	3
KLA/CW-071	6950	2118	6950	61.1543	-144.6525	8	3
KLA/CW-072	6950	2118	6950	61.1840	-144.7927	8	3
KLA/CW-073	6950	2118	6950	61.2085	-145.2019	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-074	6950	2118	6950	60.9120	-145.2428	8	3
KLA/CW-075	6950	2118	6950	60.9714	-145.4774	8	3
KLA/CW-076	6950	2118	6950	61.0270	-145.6440	8	3
KLA/CW-077	6920	2109	6920	61.9868	-144.4169	8	3
KLA/CW-078	6920	2109	6920	61.3610	-145.7732	8	3
KLA/CW-079	Copper Peak	2108	6915	61.3295	-144.9601	8	3
KLA/CW-080	6910	2106	6910	61.2965	-144.3218	8	3
KLA/CW-081	6910	2106	6910	61.2335	-144.5892	8	3
KLA/CW-082	6890	2100	6890	61.3017	-144.5269	8	3
KLA/CW-083	6875	2096	6875	61.2042	-144.6044	8	3
KLA/CW-084	6856	2090	6856	61.0820	-144.5388	8	3
KLA/CW-085	6856	2090	6856	61.2165	-145.2641	8	3
KLA/CW-086	6850	2088	6850	61.1301	-145.3417	8	3
KLA/CW-087	6850	2088	6850	61.2349	-145.4337	8	3
KLA/CW-088	6850	2088	6850	61.0064	-145.5448	8	3
KLA/CW-089	6850	2088	6850	61.0166	-145.5452	8	3
KLA/CW-090	6850	2088	6850	61.2832	-145.7438	8	3
KLA/CW-091	6832	2082	6832	60.9175	-145.3646	8	3
KLA/CW-092	6820	2079	6820	61.0002	-145.6398	8	3
KLA/CW-093	6815	2077	6815	61.1712	-145.8291	8	3
KLA/CW-094	6803	2074	6803	61.2146	-145.1096	8	3
KLA/CW-095	6790	2070	6790	61.2379	-144.3659	8	3
KLA/CW-096	6774	2065	6774	61.2958	-144.9422	8	3
KLA/CW-097	6773	2064	6773	61.1511	-145.4410	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-098	6770	2063	6770	61.2875	-144.4155	8	3
KLA/CW-099	6760	2060	6760	60.8268	-144.9410	8	3
KLA/CW-100	6753	2058	6753	61.1824	-145.2462	8	3
KLA/CW-101	6750	2057	6750	61.3028	-144.3167	8	3
KLA/CW-102	6750	2057	6750	61.3133	-144.4383	8	3
KLA/CW-103	6750	2057	6750	61.2916	-144.5896	8	3
KLA/CW-104	6750	2057	6750	61.0738	-144.6407	8	3
KLA/CW-105	6750	2057	6750	61.1292	-144.6781	8	3
KLA/CW-106	6750	2057	6750	61.2804	-145.6321	8	3
KLA/CW-107	6750	2057	6750	61.3713	-145.8283	8	3
KLA/CW-108	6750	2057	6750	61.2253	-145.8542	8	3
KLA/CW-109	6744	2056	6744	60.8621	-145.3323	8	3
KLA/CW-110	6740	2054	6740	61.4080	-145.9027	8	3
KLA/CW-111	6737	2053	6737	61.1673	-145.2313	8	3
KLA/CW-112	6730	2051	6730	61.1378	-145.3494	8	3
KLA/CW-113	6720	2048	6720	60.8706	-144.9913	8	3
KLA/CW-114	6715	2047	6715	61.3550	-145.9549	8	3
KLA/CW-115	6682	2037	6682	61.1584	-145.3868	8	3
KLA/CW-116	6660	2030	6660	61.3898	-145.8829	8	3
KLA/CW-117	6655	2028	6655	61.9021	-144.3181	8	3
KLA/CW-118	6655	2028	6655	61.1772	-144.6876	8	3
KLA/CW-119	6655	2028	6655	61.2751	-144.7340	8	3
KLA/CW-120	6650	2027	6650	61.1378	-144.3090	8	3
KLA/CW-121	6650	2027	6650	61.2902	-144.5290	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-122	6650	2027	6650	61.2058	-144.5761	8	3
KLA/CW-123	6650	2027	6650	61.1872	-145.0088	8	3
KLA/CW-124	6650	2027	6650	61.1802	-145.0709	8	3
KLA/CW-125	6650	2027	6650	61.1893	-145.8578	8	3
KLA/CW-126	6645	2025	6645	61.2438	-145.9599	8	3
KLA/CW-127	6644	2025	6644	61.4217	-144.6823	8	3
KLA/CW-128	6630	2021	6630	61.3667	-145.8066	8	3
KLA/CW-129	6620	2018	6620	62.0720	-144.7286	8	3
KLA/CW-130	6615	2016	6615	60.8411	-145.2603	8	3
KLA/CW-131	6614	2016	6614	60.9469	-145.3519	8	3
KLA/CW-132	6610	2015	6610	61.3136	-144.3228	8	3
KLA/CW-133	6610	2015	6610	61.9689	-144.4844	8	3
KLA/CW-134	6595	2010	6595	60.8854	-145.7845	8	3
KLA/CW-135	6580	2006	6580	61.3490	-144.4015	8	3
KLA/CW-136	6570	2003	6570	61.1776	-145.3427	8	3
KLA/CW-137	6567	2002	6567	60.7689	-145.1324	8	3
KLA/CW-138	6565	2001	6565	63.1042	-144.4890	8	3
KLA/CW-139	Meteorite Mountain	2001	6565	60.9786	-145.9665	8	3
KLA/CW-140	6553	1997	6553	61.2463	-145.6758	8	3
KLA/CW-141	6550	1996	6550	61.1999	-144.5088	8	3
KLA/CW-142	6550	1996	6550	62.0594	-144.5103	8	3
KLA/CW-143	6550	1996	6550	62.1207	-144.5230	8	3
KLA/CW-144	6550	1996	6550	61.2593	-144.6678	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-145	6550	1996	6550	61.0688	-145.0405	8	3
KLA/CW-146	6550	1996	6550	61.2919	-145.7237	8	3
KLA/CW-147	6550	1996	6550	61.3664	-145.7916	8	3
KLA/CW-148	6535	1992	6535	61.2735	-144.9109	8	3
KLA/CW-149	6534	1992	6534	60.8398	-145.0371	8	3
KLA/CW-150	6532	1991	6532	61.2331	-144.7216	8	3
KLA/CW-151	6530	1990	6530	61.3068	-145.0860	8	3
KLA/CW-152	6528	1990	6528	60.6669	-145.0694	8	3
KLA/CW-153	6526	1989	6526	61.3174	-145.1043	8	3
KLA/CW-154	6525	1989	6525	61.3335	-145.8855	8	3
KLA/CW-155	6520	1987	6520	61.2076	-144.5190	8	3
KLA/CW-156	6514	1985	6514	61.2398	-145.5623	8	3
KLA/CW-157	6513	1985	6513	61.1510	-145.5861	8	3
KLA/CW-158	6505	1983	6505	61.2854	-145.7670	8	3
KLA/CW-159	6504	1982	6504	61.2942	-145.3485	8	3
KLA/CW-160	6490	1978	6490	60.8637	-145.3771	8	3
KLA/CW-161	6477	1974	6477	61.3979	-145.6511	8	3
KLA/CW-162	6460	1969	6460	61.2467	-144.3948	8	3
KLA/CW-163	6458	1968	6458	60.8485	-144.9032	8	3
KLA/CW-164	6456	1968	6456	61.4973	-144.8554	8	3
KLA/CW-165	6454	1967	6454	60.9212	-145.3839	8	3
KLA/CW-166	6450	1966	6450	63.0709	-144.4163	8	3
KLA/CW-167	6450	1966	6450	63.0991	-144.5532	8	3
KLA/CW-168	6450	1966	6450	61.5458	-144.7769	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-169	6450	1966	6450	61.3967	-144.9052	8	3
KLA/CW-170	6450	1966	6450	61.3473	-144.9647	8	3
KLA/CW-171	6450	1966	6450	61.4328	-144.9953	8	3
KLA/CW-172	6450	1966	6450	60.8447	-145.3485	8	3
KLA/CW-173	6450	1966	6450	60.9090	-145.5821	8	3
KLA/CW-174	6450	1966	6450	61.2808	-145.8373	8	3
KLA/CW-175	6430	1960	6430	61.2626	-144.5383	8	3
KLA/CW-176	6430	1960	6430	60.9337	-145.6197	8	3
KLA/CW-177	6430	1960	6430	60.9144	-145.6653	8	3
KLA/CW-178	6426	1959	6426	61.2375	-145.6496	8	3
KLA/CW-179	6422	1957	6422	60.9684	-145.9696	8	3
KLA/CW-180	6420	1957	6420	62.0676	-144.4687	8	3
KLA/CW-181	6415	1955	6415	63.0583	-144.4429	8	3
KLA/CW-182	6415	1955	6415	61.3545	-144.9309	8	3
KLA/CW-183	6415	1955	6415	61.1618	-145.8260	8	3
KLA/CW-184	Mount O'Neel	1954	6411	60.7030	-144.8353	8	3
KLA/CW-185	6409	1953	6409	61.2709	-145.5740	8	3
KLA/CW-186	6384	1946	6384	61.1055	-144.5061	6	3
KLA/CW-187	6368	1941	6368	61.4901	-144.8805	6	3
KLA/CW-188	6360	1939	6360	60.8790	-145.4063	6	3
KLA/CW-189	6350	1935	6350	61.2460	-144.4234	6	3
KLA/CW-190	6350	1935	6350	61.2910	-144.4630	6	3
KLA/CW-191	6350	1935	6350	61.2076	-144.6744	6	3
KLA/CW-192	6350	1935	6350	63.1186	-144.8832	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-193	6350	1935	6350	61.2700	-144.9298	6	3
KLA/CW-194	6350	1935	6350	61.3970	-144.9962	6	3
KLA/CW-195	6350	1935	6350	61.1463	-145.1356	6	3
KLA/CW-196	Mount Tiekkel	1935	6350	61.3036	-145.3453	6	3
KLA/CW-197	6350	1935	6350	61.2429	-145.5267	6	3
KLA/CW-198	6350	1935	6350	61.1573	-145.5863	6	3
KLA/CW-199	6350	1935	6350	60.9946	-145.6579	6	3
KLA/CW-200	6350	1935	6350	61.1561	-145.7998	6	3
KLA/CW-201	6350	1935	6350	61.3811	-145.8641	6	3
KLA/CW-202	6335	1931	6335	61.3916	-145.8062	6	3
KLA/CW-203	6335	1931	6335	61.3538	-145.8906	6	3
KLA/CW-204	6330	1929	6330	62.1760	-144.3490	6	3
KLA/CW-205	6316	1925	6316	60.7351	-144.9727	6	3
KLA/CW-206	6310	1923	6310	61.3682	-145.9518	6	3
KLA/CW-207	6304	1921	6304	60.7285	-145.3083	6	3
KLA/CW-208	6290	1917	6290	60.9939	-145.4420	6	3
KLA/CW-209	6290	1917	6290	61.0049	-145.6612	6	3
KLA/CW-210	Mount Murchison	1909	6263	60.5996	-145.1202	6	3
KLA/CW-211	6250	1905	6250	61.0908	-144.4736	6	3
KLA/CW-212	6250	1905	6250	61.5865	-144.7882	6	3
KLA/CW-213	6250	1905	6250	61.2828	-144.9046	6	3
KLA/CW-214	6250	1905	6250	61.4562	-144.9605	6	3
KLA/CW-215	6250	1905	6250	60.8334	-144.9919	6	3
KLA/CW-216	6250	1905	6250	61.1508	-145.0081	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-217	6250	1905	6250	61.4172	-145.0261	6	3
KLA/CW-218	6250	1905	6250	61.3262	-145.0557	6	3
KLA/CW-219	6250	1905	6250	61.0699	-145.0776	6	3
KLA/CW-220	6250	1905	6250	61.2077	-145.1542	6	3
KLA/CW-221	6250	1905	6250	61.0232	-145.4410	6	3
KLA/CW-222	6250	1905	6250	61.0036	-145.4425	6	3
KLA/CW-223	6250	1905	6250	61.0215	-145.5686	6	3
KLA/CW-224	6250	1905	6250	61.2968	-145.8047	6	3
KLA/CW-225	6250	1905	6250	61.4263	-145.8262	6	3
KLA/CW-226	6250	1905	6250	61.2070	-145.9135	6	3
KLA/CW-227	Ton Benchmark	1900	6235	61.4399	-145.6316	6	3
KLA/CW-228	6216	1895	6216	61.2740	-145.5186	6	3
KLA/CW-229	Stu Benchmark	1893	6212	61.3567	-145.4983	6	3
KLA/CW-230	6206	1892	6206	61.2803	-144.5309	6	3
KLA/CW-231	6190	1887	6190	60.9041	-145.7120	6	3
KLA/CW-232	6183	1885	6183	60.8771	-144.9531	6	3
KLA/CW-233	6180	1884	6180	61.3685	-145.7045	6	3
KLA/CW-234	6162	1878	6162	60.9487	-145.1110	6	3
KLA/CW-235	6150	1875	6150	60.9339	-144.3238	6	3
KLA/CW-236	6150	1875	6150	61.1021	-144.6868	6	3
KLA/CW-237	6150	1875	6150	61.4295	-144.7284	6	3
KLA/CW-238	6150	1875	6150	61.3587	-144.8355	6	3
KLA/CW-239	6150	1875	6150	61.1530	-145.0678	6	3
KLA/CW-240	6150	1875	6150	60.9409	-145.2585	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-241	6150	1875	6150	60.8707	-145.2683	6	3
KLA/CW-242	6150	1875	6150	60.9104	-145.3696	6	3
KLA/CW-243	6150	1875	6150	61.3551	-145.4070	6	3
KLA/CW-244	6150	1875	6150	60.9638	-145.5313	6	3
KLA/CW-245	6150	1875	6150	60.8526	-145.5464	6	3
KLA/CW-246	6150	1875	6150	61.3862	-145.6247	6	3
KLA/CW-247	6150	1875	6150	60.9761	-145.6625	6	3
KLA/CW-248	6150	1875	6150	61.2307	-145.8214	6	3
KLA/CW-249	6150	1875	6150	61.3519	-145.8244	6	3
KLA/CW-250	6150	1875	6150	61.3386	-145.8308	6	3
KLA/CW-251	6150	1875	6150	61.3844	-145.8403	6	3
KLA/CW-252	6145	1873	6145	60.9658	-145.6585	6	3
KLA/CW-253	6140	1871	6140	60.6683	-145.1072	6	3
KLA/CW-254	6140	1871	6140	61.4299	-145.6279	6	3
KLA/CW-255	6135	1870	6135	61.0895	-145.9842	6	3
KLA/CW-256	Girls Mountain	1870	6134	61.1819	-145.7762	6	3
KLA/CW-257	6130	1868	6130	60.8929	-145.4466	6	3
KLA/CW-258	6120	1865	6120	61.3259	-145.9361	6	3
KLA/CW-259	6116	1864	6116	61.1891	-145.3575	6	3
KLA/CW-260	6113	1863	6113	60.8210	-145.0836	6	3
KLA/CW-261	6113	1863	6113	61.1027	-145.2927	6	3
KLA/CW-262	6110	1862	6110	61.3183	-145.2222	6	3
KLA/CW-263	6105	1861	6105	61.3178	-145.1421	6	3
KLA/CW-264	6104	1860	6104	61.3194	-145.1801	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-265	6104	1860	6104	60.9782	-145.8629	6	3
KLA/CW-266	6101	1860	6101	60.9535	-145.9658	6	3
KLA/CW-267	6095	1858	6095	60.9369	-145.2548	6	3
KLA/CW-268	6094	1857	6094	63.0844	-144.5680	6	3
KLA/CW-269	6094	1857	6094	61.1569	-145.6155	6	3
KLA/CW-270	6082	1854	6082	60.9754	-145.7870	6	3
KLA/CW-271	6080	1853	6080	60.8518	-145.7048	6	3
KLA/CW-272	6070	1850	6070	60.6493	-144.9970	6	3
KLA/CW-273	6062	1848	6062	60.7090	-144.8543	6	3
KLA/CW-274	6060	1847	6060	62.1571	-144.5116	6	3
KLA/CW-275	6050	1844	6050	61.5942	-144.6994	6	3
KLA/CW-276	6050	1844	6050	60.6945	-145.0605	6	3
KLA/CW-277	6050	1844	6050	60.6809	-145.0978	6	3
KLA/CW-278	6050	1844	6050	61.3877	-145.4795	6	3
KLA/CW-279	6050	1844	6050	60.9474	-145.6191	6	3
KLA/CW-280	6050	1844	6050	61.3655	-145.6709	6	3
KLA/CW-281	6050	1844	6050	61.1474	-145.7990	6	3
KLA/CW-282	6050	1844	6050	61.4646	-145.8236	6	3
KLA/CW-283	6050	1844	6050	61.3338	-145.8475	6	3
KLA/CW-284	6046	1843	6046	60.6001	-145.0677	6	3
KLA/CW-285	6040	1841	6040	61.4433	-144.8435	6	3
KLA/CW-286	6040	1841	6040	61.4473	-145.8632	6	3
KLA/CW-287	6035	1839	6035	61.4478	-144.8844	6	3
KLA/CW-288	Black Benchmark	1832	6011	61.4500	-145.9003	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-289	6006	1831	6006	60.8460	-144.7996	6	3
KLA/CW-290	6005	1830	6005	61.3474	-144.8466	6	3
KLA/CW-291	5995	1827	5995	61.0954	-144.5469	6	3
KLA/CW-292	5980	1823	5980	60.8737	-145.7492	6	3
KLA/CW-293	5970	1820	5970	61.3158	-145.4487	6	3
KLA/CW-294	5963	1818	5963	60.9758	-145.5708	6	3
KLA/CW-295	5955	1815	5955	60.9400	-144.5374	6	3
KLA/CW-296	5950	1814	5950	61.4321	-144.7528	6	3
KLA/CW-297	5950	1814	5950	63.1093	-144.7562	6	3
KLA/CW-298	5950	1814	5950	61.5376	-144.8952	6	3
KLA/CW-299	5950	1814	5950	61.5506	-144.9094	6	3
KLA/CW-300	5950	1814	5950	60.7880	-145.1187	6	3
KLA/CW-301	5950	1814	5950	61.1630	-145.4655	6	3
KLA/CW-302	5950	1814	5950	61.3622	-145.6520	6	3
KLA/CW-303	5950	1814	5950	61.4701	-145.7924	6	3
KLA/CW-304	5950	1814	5950	61.4466	-145.8104	6	3
KLA/CW-305	5950	1814	5950	61.4558	-145.8454	6	3
KLA/CW-306	5947	1813	5947	61.2469	-144.5492	6	3
KLA/CW-307	5947	1813	5947	61.2881	-145.0461	6	3
KLA/CW-308	5945	1812	5945	60.5786	-144.4964	6	3
KLA/CW-309	5931	1808	5931	61.0929	-145.9414	6	3
KLA/CW-310	5930	1807	5930	63.0957	-144.7136	6	3
KLA/CW-311	5920	1804	5920	63.0478	-144.3710	6	3
KLA/CW-312	5910	1801	5910	61.2810	-145.1049	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-313	5905	1800	5905	60.9331	-144.4777	6	3
KLA/CW-314	5905	1800	5905	61.3666	-145.0276	6	3
KLA/CW-315	5901	1799	5901	61.4640	-145.9058	6	3
KLA/CW-316	5896	1797	5896	60.6953	-145.0409	6	3
KLA/CW-317	5880	1792	5880	61.4141	-145.6591	6	3
KLA/CW-318	5876	1791	5876	60.9522	-145.5923	6	3
KLA/CW-319	5870	1789	5870	60.7392	-144.9570	6	3
KLA/CW-320	5850	1783	5850	60.9136	-144.3335	6	3
KLA/CW-321	5850	1783	5850	62.0367	-144.6454	6	3
KLA/CW-322	5850	1783	5850	61.4671	-144.6827	6	3
KLA/CW-323	5850	1783	5850	61.4410	-144.8151	6	3
KLA/CW-324	5850	1783	5850	60.7570	-144.9196	6	3
KLA/CW-325	5850	1783	5850	61.0683	-144.9937	6	3
KLA/CW-326	5850	1783	5850	61.2797	-145.1751	6	3
KLA/CW-327	5850	1783	5850	60.7194	-145.3215	6	3
KLA/CW-328	5850	1783	5850	61.3067	-145.3970	6	3
KLA/CW-329	5850	1783	5850	60.9579	-145.5681	6	3
KLA/CW-330	5850	1783	5850	60.8636	-145.6932	6	3
KLA/CW-331	5850	1783	5850	61.3049	-145.6950	6	3
KLA/CW-332	5850	1783	5850	61.4753	-145.7722	6	3
KLA/CW-333	5850	1783	5850	61.3316	-145.7922	6	3
KLA/CW-334	5850	1783	5850	61.4858	-145.8641	6	3
KLA/CW-335	5845	1782	5845	61.0076	-145.8156	6	3
KLA/CW-336	Pass Benchmark	1779	5835	61.1175	-145.4240	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-337	5823	1775	5823	60.8860	-145.2622	6	3
KLA/CW-338	5805	1769	5805	60.9004	-145.8169	6	3
KLA/CW-339	5801	1768	5801	60.8316	-145.3999	6	3
KLA/CW-340	5795	1766	5795	61.0253	-145.6965	6	3
KLA/CW-341	5780	1762	5780	63.1276	-144.7454	6	3
KLA/CW-342	5780	1762	5780	61.3354	-145.6013	6	3
KLA/CW-343	5767	1758	5767	60.8931	-144.9290	6	3
KLA/CW-344	Murray Benchmark	1758	5767	61.5185	-145.8422	6	3
KLA/CW-345	5760	1756	5760	61.6483	-145.8923	6	3
KLA/CW-346	5758	1755	5758	60.9062	-145.3183	6	3
KLA/CW-347	5750	1753	5750	61.8972	-144.3880	6	3
KLA/CW-348	5750	1753	5750	61.4670	-144.7155	6	3
KLA/CW-349	5750	1753	5750	61.1318	-144.7443	6	3
KLA/CW-350	5750	1753	5750	61.1288	-144.7506	6	3
KLA/CW-351	5750	1753	5750	61.5228	-144.7512	6	3
KLA/CW-352	5750	1753	5750	61.4360	-144.7735	6	3
KLA/CW-353	5750	1753	5750	61.4322	-145.2394	6	3
KLA/CW-354	5750	1753	5750	63.2093	-145.3247	6	3
KLA/CW-355	5750	1753	5750	61.4098	-145.3698	6	3
KLA/CW-356	5750	1753	5750	61.4485	-145.4624	6	3
KLA/CW-357	5750	1753	5750	61.4660	-145.4660	6	3
KLA/CW-358	5750	1753	5750	61.2270	-145.6028	6	3
KLA/CW-359	5750	1753	5750	60.9334	-145.7170	6	3
KLA/CW-360	5750	1753	5750	61.1434	-145.9195	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-361	Mike Benchmark	1750	5743	61.0908	-145.3350	6	3
KLA/CW-362	5740	1750	5740	61.1533	-145.6486	6	3
KLA/CW-363	5730	1747	5730	63.0998	-144.8523	6	3
KLA/CW-364	5723	1744	5723	61.4049	-144.3639	6	3
KLA/CW-365	Tangle Benchmark	1742	5715	63.1269	-145.8750	6	3
KLA/CW-366	5712	1741	5712	60.8669	-144.8701	6	3
KLA/CW-367	5710	1740	5710	61.4571	-145.2837	6	3
KLA/CW-368	5710	1740	5710	61.0875	-145.2871	6	3
KLA/CW-369	5705	1739	5705	63.0996	-144.4417	6	3
KLA/CW-370	5705	1739	5705	61.0322	-145.5086	6	3
KLA/CW-371	5705	1739	5705	61.0491	-145.8065	6	3
KLA/CW-372	5704	1739	5704	61.3239	-144.5089	6	3
KLA/CW-373	5698	1737	5698	60.6403	-145.0192	6	3
KLA/CW-374	5685	1733	5685	61.1791	-145.9899	6	3
KLA/CW-375	5680	1731	5680	61.5466	-144.7125	6	3
KLA/CW-376	5675	1730	5675	61.6643	-145.8988	6	3
KLA/CW-377	5670	1728	5670	61.3758	-145.0983	6	3
KLA/CW-378	5665	1727	5665	61.4935	-145.8319	6	3
KLA/CW-379	5663	1726	5663	60.7714	-145.1935	6	3
KLA/CW-380	5663	1726	5663	61.3088	-145.6796	6	3
KLA/CW-381	5662	1726	5662	60.8140	-145.0645	6	3
KLA/CW-382	5650	1722	5650	61.5139	-144.5440	6	3
KLA/CW-383	5650	1722	5650	61.4238	-144.6327	6	3
KLA/CW-384	5650	1722	5650	63.0777	-144.7053	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-385	5650	1722	5650	60.7243	-145.1965	6	3
KLA/CW-386	5650	1722	5650	60.7769	-145.2464	6	3
KLA/CW-387	Rice Mountain	1722	5650	61.3534	-145.3605	6	3
KLA/CW-388	5650	1722	5650	61.4297	-145.4420	6	3
KLA/CW-389	5650	1722	5650	60.9772	-145.4595	6	3
KLA/CW-390	5650	1722	5650	61.2725	-145.6798	6	3
KLA/CW-391	5650	1722	5650	61.4570	-145.8723	6	3
KLA/CW-392	Black Mountain	1722	5650	61.4658	-145.9370	6	3
KLA/CW-393	5650	1722	5650	61.1974	-145.9785	6	3
KLA/CW-394	5644	1720	5644	61.4861	-145.0044	6	3
KLA/CW-395	5642	1720	5642	61.4292	-145.2628	6	3
KLA/CW-396	5635	1718	5635	63.0681	-144.7162	6	3
KLA/CW-397	5625	1715	5625	60.7941	-144.3410	6	3
KLA/CW-398	5610	1710	5610	61.2706	-144.4834	6	3
KLA/CW-399	5610	1710	5610	61.2347	-145.4959	6	3
KLA/CW-400	5602	1707	5602	61.4567	-145.4107	6	3
KLA/CW-401	5593	1705	5593	61.3044	-144.9763	6	3
KLA/CW-402	5586	1703	5586	60.9262	-145.5224	6	3
KLA/CW-403	5570	1698	5570	61.2330	-144.7746	6	3
KLA/CW-404	5570	1698	5570	61.6045	-145.8914	6	3
KLA/CW-405	5560	1695	5560	60.5369	-144.3281	6	3
KLA/CW-406	5556	1693	5556	60.8594	-144.7767	6	3
KLA/CW-407	5550	1692	5550	61.5103	-144.8959	6	3
KLA/CW-408	5550	1692	5550	61.3278	-144.9063	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-409	5550	1692	5550	61.4996	-144.9318	6	3
KLA/CW-410	5550	1692	5550	60.7619	-145.0921	6	3
KLA/CW-411	5550	1692	5550	61.2858	-145.1525	6	3
KLA/CW-412	5550	1692	5550	61.4188	-145.3055	6	3
KLA/CW-413	5550	1692	5550	60.8115	-145.4028	6	3
KLA/CW-414	5550	1692	5550	60.8060	-145.4038	6	3
KLA/CW-415	5550	1692	5550	61.6247	-145.4980	6	3
KLA/CW-416	5550	1692	5550	60.9422	-145.7177	6	3
KLA/CW-417	5550	1692	5550	61.5714	-145.8323	6	3
KLA/CW-418	Bence Mountain	1692	5550	61.5877	-145.8766	6	3
KLA/CW-419	5550	1692	5550	61.6263	-145.9029	6	3
KLA/CW-420	5539	1688	5539	60.6633	-145.0370	6	3
KLA/CW-421	5520	1682	5520	61.4831	-144.9191	6	3
KLA/CW-422	5520	1682	5520	61.0091	-145.7876	6	3
KLA/CW-423	5520	1682	5520	61.5383	-145.8535	6	3
KLA/CW-424	5515	1681	5515	60.8768	-145.4720	6	3
KLA/CW-425	5510	1679	5510	61.0931	-144.7233	6	3
KLA/CW-426	Summit Benchmark	1679	5510	61.4334	-145.2137	6	3
KLA/CW-427	5505	1678	5505	60.9016	-144.4428	6	3
KLA/CW-428	5490	1673	5490	60.9579	-144.4580	6	3
KLA/CW-429	5481	1671	5481	60.9349	-144.9747	6	3
KLA/CW-430	5475	1669	5475	60.8829	-144.8611	6	3
KLA/CW-431	5470	1667	5470	63.0239	-144.3632	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-432	5460	1664	5460	60.9187	-145.7808	6	3
KLA/CW-433	5460	1664	5460	61.5788	-145.8077	6	3
KLA/CW-434	5450	1661	5450	60.9632	-144.3758	6	3
KLA/CW-435	5450	1661	5450	63.0955	-144.8321	6	3
KLA/CW-436	5450	1661	5450	61.5676	-144.9809	6	3
KLA/CW-437	5450	1661	5450	61.1716	-145.1266	6	3
KLA/CW-438	5450	1661	5450	61.6239	-145.6736	6	3
KLA/CW-439	5435	1657	5435	61.2980	-145.1243	6	3
KLA/CW-440	5433	1656	5433	62.8991	-144.3387	6	3
KLA/CW-441	5430	1655	5430	60.8712	-144.9367	6	3
KLA/CW-442	5420	1652	5420	60.9430	-145.7930	6	3
KLA/CW-443	5415	1650	5415	60.5539	-144.4962	6	3
KLA/CW-444	5411	1649	5411	61.2282	-145.5867	6	3
KLA/CW-445	5405	1647	5405	61.4848	-145.7377	6	3
KLA/CW-446	5390	1643	5390	60.9123	-144.3843	6	3
KLA/CW-447	5368	1636	5368	60.6522	-145.1218	6	3
KLA/CW-448	5365	1635	5365	61.0333	-145.8418	6	3
KLA/CW-449	5350	1631	5350	61.0494	-144.6413	6	3
KLA/CW-450	5350	1631	5350	61.5125	-144.6602	6	3
KLA/CW-451	5350	1631	5350	60.7451	-144.9136	6	3
KLA/CW-452	5350	1631	5350	60.9353	-144.9471	6	3
KLA/CW-453	5350	1631	5350	60.8749	-145.1245	6	3
KLA/CW-454	5350	1631	5350	60.5983	-145.1351	6	3
KLA/CW-455	5350	1631	5350	60.6494	-145.1507	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-456	5350	1631	5350	60.6619	-145.1694	6	3
KLA/CW-457	5350	1631	5350	61.0463	-145.5435	6	3
KLA/CW-458	5350	1631	5350	61.6812	-145.8982	6	3
KLA/CW-459	5343	1629	5343	61.0619	-144.5821	6	3
KLA/CW-460	Sugarloaf Mountain	1628	5341	63.1445	-145.9215	6	3
KLA/CW-461	5340	1628	5340	61.5777	-145.5847	6	3
KLA/CW-462	5328	1624	5328	60.9490	-144.8977	6	3
KLA/CW-463	5327	1624	5327	60.6419	-145.2084	6	3
KLA/CW-464	5325	1623	5325	61.0671	-144.9602	6	3
KLA/CW-465	5325	1623	5325	61.4839	-145.3080	6	3
KLA/CW-466	5310	1618	5310	61.1995	-144.9621	6	3
KLA/CW-467	5310	1618	5310	61.5089	-145.0708	6	3
KLA/CW-468	5310	1618	5310	61.4909	-145.3215	6	3
KLA/CW-469	5305	1617	5305	60.9358	-144.9091	6	3
KLA/CW-470	5301	1616	5301	61.5824	-145.7437	6	3
KLA/CW-471	5297	1615	5297	60.9354	-145.1025	6	3
KLA/CW-472	5290	1612	5290	60.7825	-145.1987	6	3
KLA/CW-473	5285	1611	5285	60.9470	-144.4444	6	3
KLA/CW-474	5285	1611	5285	60.9048	-144.9601	6	3
KLA/CW-475	5280	1609	5280	61.6124	-145.5483	6	3
KLA/CW-476	5272	1607	5272	61.4459	-145.5781	6	3
KLA/CW-477	5253	1601	5253	60.8268	-145.6701	6	3
KLA/CW-478	5252	1601	5252	61.0054	-145.8888	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-479	5250	1600	5250	60.8995	-144.9620	6	3
KLA/CW-480	5250	1600	5250	60.9149	-145.4431	6	3
KLA/CW-481	5250	1600	5250	60.8662	-145.4567	6	3
KLA/CW-482	5250	1600	5250	61.6598	-145.4982	6	3
KLA/CW-483	Paxson Mountain	1600	5250	63.0109	-145.5846	6	3
KLA/CW-484	5250	1600	5250	61.5459	-145.8108	6	3
KLA/CW-485	5250	1600	5250	61.6944	-145.8232	6	3
KLA/CW-486	5250	1600	5250	63.1052	-145.8247	6	3
KLA/CW-487	Marshall Mountain	1600	5250	61.6876	-145.9003	6	3
KLA/CW-488	Bow Benchmark	1599	5246	61.5242	-145.3669	6	3
KLA/CW-489	5227	1593	5227	60.9188	-145.9960	6	3
KLA/CW-490	5210	1588	5210	61.5988	-144.9285	6	3
KLA/CW-491	5197	1584	5197	61.5363	-145.1673	4	3
KLA/CW-492	5184	1580	5184	60.7813	-145.7445	4	3
KLA/CW-493	5176	1578	5176	60.9090	-145.9192	4	3
KLA/CW-494	5153	1571	5153	60.9485	-145.0133	4	3
KLA/CW-495	5150	1570	5150	61.4494	-144.3021	4	3
KLA/CW-496	5150	1570	5150	60.7862	-144.3157	4	3
KLA/CW-497	5150	1570	5150	60.5073	-144.3836	4	3
KLA/CW-498	5150	1570	5150	62.9097	-144.3871	4	3
KLA/CW-499	5150	1570	5150	61.0647	-144.9382	4	3
KLA/CW-500	5150	1570	5150	61.6407	-145.3872	4	3
KLA/CW-501	5150	1570	5150	61.6401	-145.4999	4	3
KLA/CW-502	5150	1570	5150	60.9901	-145.9685	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-503	5145	1568	5145	61.3420	-145.6406	4	3
KLA/CW-504	5145	1568	5145	60.9436	-145.8212	4	3
KLA/CW-505	5140	1567	5140	61.5813	-144.9917	4	3
KLA/CW-506	5120	1561	5120	61.5503	-145.1637	4	3
KLA/CW-507	5118	1560	5118	60.9625	-145.0137	4	3
KLA/CW-508	5105	1556	5105	60.8562	-144.3076	4	3
KLA/CW-509	5090	1551	5090	61.6374	-145.3293	4	3
KLA/CW-510	5090	1551	5090	61.5953	-145.5762	4	3
KLA/CW-511	5080	1548	5080	60.9275	-145.8667	4	3
KLA/CW-512	5078	1548	5078	61.0057	-145.9668	4	3
KLA/CW-513	5067	1544	5067	61.5170	-145.1506	4	3
KLA/CW-514	5066	1544	5066	60.5962	-144.3874	4	3
KLA/CW-515	Stuart Benchmark	1544	5064	61.2791	-145.2044	4	3
KLA/CW-516	5060	1542	5060	60.8110	-145.6568	4	3
KLA/CW-517	5052	1540	5052	61.6578	-145.2863	4	3
KLA/CW-518	5050	1539	5050	60.5438	-144.3251	4	3
KLA/CW-519	5050	1539	5050	62.9384	-144.3382	4	3
KLA/CW-520	5050	1539	5050	60.9474	-144.3750	4	3
KLA/CW-521	5050	1539	5050	61.5381	-145.0274	4	3
KLA/CW-522	5050	1539	5050	60.7246	-145.1354	4	3
KLA/CW-523	5050	1539	5050	60.6971	-145.3456	4	3
KLA/CW-524	5050	1539	5050	61.6132	-145.4556	4	3
KLA/CW-525	5050	1539	5050	61.6368	-145.7068	4	3
KLA/CW-526	5050	1539	5050	60.9478	-145.7868	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-527	5045	1538	5045	60.9505	-144.5619	4	3
KLA/CW-528	5043	1537	5043	61.5482	-145.5833	4	3
KLA/CW-529	5020	1530	5020	61.6053	-145.4895	4	3
KLA/CW-530	4990	1521	4990	61.6902	-145.7558	4	3
KLA/CW-531	4984	1519	4984	60.5833	-145.1804	4	3
KLA/CW-532	4960	1512	4960	60.5176	-144.3519	4	3
KLA/CW-533	4950	1509	4950	62.8680	-144.3254	4	3
KLA/CW-534	4950	1509	4950	60.5811	-144.5296	4	3
KLA/CW-535	4950	1509	4950	61.9992	-144.6237	4	3
KLA/CW-536	4950	1509	4950	61.3752	-144.7764	4	3
KLA/CW-537	4950	1509	4950	60.8952	-144.8489	4	3
KLA/CW-538	4950	1509	4950	60.7255	-145.0202	4	3
KLA/CW-539	4950	1509	4950	60.6907	-145.1388	4	3
KLA/CW-540	4950	1509	4950	60.9845	-145.2460	4	3
KLA/CW-541	4950	1509	4950	61.5171	-145.4101	4	3
KLA/CW-542	4950	1509	4950	60.8843	-145.8389	4	3
KLA/CW-543	4935	1504	4935	61.5465	-145.6319	4	3
KLA/CW-544	4931	1503	4931	61.6129	-145.7685	4	3
KLA/CW-545	4923	1501	4923	60.7546	-144.8761	4	3
KLA/CW-546	4913	1497	4913	63.0066	-145.1122	4	3
KLA/CW-547	4890	1490	4890	61.5766	-145.4918	4	3
KLA/CW-548	4885	1489	4885	63.0188	-145.1767	4	3
KLA/CW-549	4870	1484	4870	61.6800	-145.5431	4	3
KLA/CW-550	4850	1478	4850	61.1473	-144.3398	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-551	4850	1478	4850	60.8365	-144.9238	4	3
KLA/CW-552	4850	1478	4850	60.7231	-145.0021	4	3
KLA/CW-553	4850	1478	4850	60.7107	-145.3841	4	3
KLA/CW-554	4850	1478	4850	60.7903	-145.7109	4	3
KLA/CW-555	4850	1478	4850	61.6044	-145.7305	4	3
KLA/CW-556	4850	1478	4850	61.6782	-145.8483	4	3
KLA/CW-557	Bernard Benchmark	1477	4845	61.5720	-145.1421	4	3
KLA/CW-558	4842	1476	4842	61.0071	-145.3608	4	3
KLA/CW-559	4835	1474	4835	60.7303	-144.4306	4	3
KLA/CW-560	4823	1470	4823	60.7640	-145.7989	4	3
KLA/CW-561	4816	1468	4816	61.0157	-145.3451	4	3
KLA/CW-562	4810	1466	4810	63.0513	-145.1976	4	3
KLA/CW-563	4793	1461	4793	60.6243	-145.2534	4	3
KLA/CW-564	4790	1460	4790	63.1008	-145.7341	4	3
KLA/CW-565	4785	1458	4785	60.9364	-144.8626	4	3
KLA/CW-566	4785	1458	4785	61.6906	-145.7913	4	3
KLA/CW-567	4780	1457	4780	61.5899	-145.5612	4	3
KLA/CW-568	4780	1457	4780	60.8657	-145.8171	4	3
KLA/CW-569	4755	1449	4755	60.5666	-144.3124	4	3
KLA/CW-570	4754	1449	4754	61.5539	-145.1021	4	3
KLA/CW-571	4754	1449	4754	60.7354	-145.1186	4	3
KLA/CW-572	4752	1448	4752	60.5570	-144.3271	4	3
KLA/CW-573	4751	1448	4751	61.7711	-145.8894	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-574	4750	1448	4750	60.7718	-144.3220	4	3
KLA/CW-575	4750	1448	4750	60.7510	-144.3390	4	3
KLA/CW-576	4750	1448	4750	60.8025	-144.3713	4	3
KLA/CW-577	4750	1448	4750	60.7569	-144.8485	4	3
KLA/CW-578	4750	1448	4750	60.9407	-145.0577	4	3
KLA/CW-579	4750	1448	4750	60.7633	-145.3181	4	3
KLA/CW-580	4750	1448	4750	60.6722	-145.4384	4	3
KLA/CW-581	4750	1448	4750	60.8059	-145.4786	4	3
KLA/CW-582	4750	1448	4750	60.8752	-145.8750	4	3
KLA/CW-583	4725	1440	4725	60.9866	-145.1814	4	3
KLA/CW-584	4725	1440	4725	60.9893	-145.2031	4	3
KLA/CW-585	4724	1440	4724	60.9885	-145.1652	4	3
KLA/CW-586	4705	1434	4705	60.6483	-144.9513	4	3
KLA/CW-587	4694	1431	4694	60.6194	-145.2314	4	3
KLA/CW-588	Flat Top Mountain	1426	4679	62.9439	-145.7098	4	3
KLA/CW-589	4667	1423	4667	62.7789	-144.3269	4	3
KLA/CW-590	4665	1422	4665	61.3923	-145.3145	4	3
KLA/CW-591	4660	1420	4660	60.6897	-145.4405	4	3
KLA/CW-592	4660	1420	4660	63.0065	-145.9624	4	3
KLA/CW-593	4656	1419	4656	60.7210	-144.4430	4	3
KLA/CW-594	Wolverine Mountain	1418	4653	63.0226	-145.3806	4	3
KLA/CW-595	4650	1417	4650	60.6714	-144.9681	4	3
KLA/CW-596	4650	1417	4650	60.9949	-145.1512	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-597	4650	1417	4650	60.7784	-145.7641	4	3
KLA/CW-598	4650	1417	4650	61.8243	-145.9744	4	3
KLA/CW-599	4648	1417	4648	60.7189	-144.4722	4	3
KLA/CW-600	4642	1415	4642	60.8441	-144.8618	4	3
KLA/CW-601	4620	1408	4620	60.8405	-144.7167	4	3
KLA/CW-602	Scarp Benchmark	1408	4619	61.6362	-144.8755	4	3
KLA/CW-603	4615	1407	4615	60.6069	-144.3589	4	3
KLA/CW-604	4603	1403	4603	60.6056	-144.6003	4	3
KLA/CW-605	4582	1397	4582	60.7423	-145.6070	4	3
KLA/CW-606	4570	1393	4570	60.8078	-144.4077	4	3
KLA/CW-607	4565	1391	4565	60.8238	-144.7552	4	3
KLA/CW-608	4550	1387	4550	62.8858	-144.3784	4	3
KLA/CW-609	4550	1387	4550	60.7439	-144.3792	4	3
KLA/CW-610	4550	1387	4550	60.7922	-145.6376	4	3
KLA/CW-611	4550	1387	4550	60.8762	-145.8495	4	3
KLA/CW-612	4535	1382	4535	60.7672	-145.4429	4	3
KLA/CW-613	4525	1379	4525	61.6098	-145.3895	4	3
KLA/CW-614	4523	1379	4523	62.8419	-144.3239	4	3
KLA/CW-615	4510	1375	4510	60.7531	-145.6026	4	3
KLA/CW-616	4490	1369	4490	60.7450	-144.7299	4	3
KLA/CW-617	4485	1367	4485	60.8908	-144.7758	4	3
KLA/CW-618	4465	1361	4465	62.8343	-144.3837	4	3
KLA/CW-619	4465	1361	4465	61.8176	-145.6737	4	3
KLA/CW-620	4450	1356	4450	62.8868	-144.4065	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-621	4450	1356	4450	62.9090	-144.4148	4	3
KLA/CW-622	4450	1356	4450	60.9475	-144.8566	4	3
KLA/CW-623	4438	1353	4438	60.7250	-144.8154	4	3
KLA/CW-624	4410	1344	4410	63.0705	-145.4376	4	3
KLA/CW-625	4405	1343	4405	60.9576	-144.5840	4	3
KLA/CW-626	4405	1343	4405	60.7676	-144.9840	4	3
KLA/CW-627	4387	1337	4387	60.6719	-144.3025	4	3
KLA/CW-628	Goat Mountain	1332	4370	60.6068	-144.6452	4	3
KLA/CW-629	4350	1326	4350	62.9564	-144.3433	4	3
KLA/CW-630	4350	1326	4350	60.7665	-144.4089	4	3
KLA/CW-631	Shattered Peak	1326	4350	60.5325	-145.1077	4	3
KLA/CW-632	4350	1326	4350	60.7810	-145.4353	4	3
KLA/CW-633	4350	1326	4350	60.6488	-145.4440	4	3
KLA/CW-634	Mount Carter	1326	4350	61.7964	-145.7315	4	3
KLA/CW-635	4346	1325	4346	60.6821	-145.3909	4	3
KLA/CW-636	Mount Simpson	1324	4345	61.6873	-145.6331	4	3
KLA/CW-637	4344	1324	4344	60.6148	-144.6620	4	3
KLA/CW-638	4340	1323	4340	63.1094	-145.4343	4	3
KLA/CW-639	4302	1311	4302	60.5847	-145.0069	4	3
KLA/CW-640	4298	1310	4298	61.8301	-145.7701	4	3
KLA/CW-641	4286	1306	4286	60.5436	-145.0370	4	3
KLA/CW-642	4282	1305	4282	60.7838	-145.9687	4	3
KLA/CW-643	4280	1305	4280	61.7925	-145.8733	4	3
KLA/CW-644	West Fork	1304	4278	62.7645	-145.9281	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
KLA/CW-645	4250	1295	4250	61.0473	-144.7051	4	3
KLA/CW-646	4250	1295	4250	60.7350	-144.7742	4	3
KLA/CW-647	4250	1295	4250	63.0202	-144.9332	4	3
KLA/CW-648	4250	1295	4250	60.8905	-145.1435	4	3
KLA/CW-649	4250	1295	4250	63.1573	-145.4412	4	3
KLA/CW-650	4250	1295	4250	60.7746	-145.8569	4	3
KLA/CW-651	4249	1295	4249	60.7690	-145.8423	4	3
KLA/CW-652	4245	1294	4245	62.9084	-145.7038	4	3
KLA/CW-653	4242	1293	4242	60.5741	-144.4148	4	3
KLA/CW-654	4237	1291	4237	60.6924	-144.7983	4	3
KLA/CW-655	4236	1291	4236	60.7041	-145.6569	4	3
KLA/CW-656	4230	1289	4230	60.8280	-144.6663	4	3
KLA/CW-657	4230	1289	4230	60.7181	-145.6532	4	3
KLA/CW-658	4225	1288	4225	60.7610	-145.6841	4	3
KLA/CW-659	4225	1288	4225	61.7779	-145.7612	4	3
KLA/CW-660	4225	1288	4225	61.8370	-145.9475	4	3
KLA/CW-661	Media Benchmark	1288	4225	62.8766	-145.9545	4	3
KLA/CW-662	4210	1283	4210	62.9640	-145.0197	4	3
KLA/CW-663	4210	1283	4210	61.7087	-145.4719	4	3
KLA/CW-664	4210	1283	4210	61.8038	-145.8159	4	3
KLA/CW-665	4178	1273	4178	60.6737	-145.1855	4	3
KLA/CW-666	4170	1271	4170	62.7692	-145.9977	4	3
KLA/CW-667	4165	1269	4165	60.6990	-145.4636	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-668	4150	1265	4150	60.5016	-145.1293	4	3
KLA/CW-669	4150	1265	4150	60.7655	-145.6640	4	3
KLA/CW-670	4150	1265	4150	60.7531	-145.8987	4	3
KLA/CW-671	4144	1263	4144	60.6282	-144.9441	4	3
KLA/CW-672	4130	1259	4130	62.9052	-144.7055	4	3
KLA/CW-673	4123	1257	4123	62.8418	-145.7792	4	3
KLA/CW-674	Dowling Peak	1251	4104	61.7701	-145.7847	4	3
KLA/CW-675	4093	1248	4093	60.5808	-145.2160	4	3
KLA/CW-676	4091	1247	4091	60.6627	-145.5331	4	3
KLA/CW-677	4085	1245	4085	60.5342	-144.5923	4	3
KLA/CW-678	4085	1245	4085	62.9633	-145.2122	4	3
KLA/CW-679	Mount DuRelle	1242	4074	61.7401	-145.4170	4	3
KLA/CW-680	4062	1238	4062	60.6456	-145.5516	4	3
KLA/CW-681	4051	1235	4051	60.6076	-144.4911	4	3
KLA/CW-682	4050	1234	4050	60.5426	-145.0720	4	3
KLA/CW-683	4050	1234	4050	60.7422	-145.5532	4	3
KLA/CW-684	4050	1234	4050	60.7882	-145.9421	4	3
KLA/CW-685	4045	1233	4045	60.5668	-145.2402	4	3
KLA/CW-686	4040	1231	4040	63.2157	-145.9396	4	3
KLA/CW-687	Pyramid Peak	1227	4027	60.5122	-145.1196	4	3
KLA/CW-688	4010	1222	4010	62.8282	-145.8860	4	3
KLA/CW-689	4007	1221	4007	62.8133	-144.3146	4	3
KLA/CW-690	4005	1221	4005	60.7085	-144.5510	4	3
KLA/CW-691	4004	1220	4004	62.9476	-144.4836	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-692	3990	1216	3990	60.7404	-144.5064	4	3
KLA/CW-693	3986	1215	3986	60.6141	-144.6921	4	3
KLA/CW-694	3965	1209	3965	62.8510	-144.4703	4	3
KLA/CW-695	3960	1207	3960	63.1952	-145.6911	4	3
KLA/CW-696	3950	1204	3950	60.5445	-145.0632	4	3
KLA/CW-697	3950	1204	3950	61.7482	-145.3138	4	3
KLA/CW-698	Round Top Mountain	1204	3950	62.8032	-145.3188	4	3
KLA/CW-699	3950	1204	3950	60.6534	-145.5269	4	3
KLA/CW-700	3950	1204	3950	60.7530	-145.7388	4	3
KLA/CW-701	3950	1204	3950	60.7664	-145.7440	4	3
KLA/CW-702	3950	1204	3950	60.7482	-145.7462	4	3
KLA/CW-703	3950	1204	3950	62.7669	-145.8085	4	3
KLA/CW-704	3950	1204	3950	61.8244	-145.8727	4	3
KLA/CW-705	3945	1202	3945	62.9333	-144.6020	4	3
KLA/CW-706	3937	1200	3937	62.9225	-145.0482	4	3
KLA/CW-707	3930	1198	3930	60.5347	-144.6206	4	3
KLA/CW-708	Mount Kelly	1191	3907	60.6762	-145.5164	4	3
KLA/CW-709	3905	1190	3905	60.6323	-144.9125	4	3
KLA/CW-710	3890	1186	3890	60.7081	-144.4771	4	3
KLA/CW-711	Isabella Benchmark	1182	3879	63.2000	-145.5417	4	3
KLA/CW-712	Stuck Mountain	1181	3875	61.7763	-145.3048	4	3
KLA/CW-713	3850	1173	3850	62.9421	-144.4031	4	3
KLA/CW-714	3850	1173	3850	60.5151	-145.1694	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-715	3850	1173	3850	60.6226	-145.2870	4	3
KLA/CW-716	3850	1173	3850	63.1710	-145.6262	4	3
KLA/CW-717	3838	1170	3838	60.5963	-145.3202	4	3
KLA/CW-718	3832	1168	3832	62.9530	-145.4424	4	3
KLA/CW-719	3822	1165	3822	60.6875	-145.6821	4	3
KLA/CW-720	3785	1154	3785	61.8740	-145.8143	4	3
KLA/CW-721	3760	1146	3760	60.6626	-145.2190	4	3
KLA/CW-722	3750	1143	3750	60.8275	-144.6462	4	3
KLA/CW-723	3750	1143	3750	61.3189	-145.5876	4	3
KLA/CW-724	3750	1143	3750	61.8688	-145.9725	4	3
KLA/CW-725	3736	1139	3736	60.5600	-145.3521	2	3
KLA/CW-726	3697	1127	3697	60.5635	-145.3194	2	3
KLA/CW-727	3666	1117	3666	60.6532	-144.8804	2	3
KLA/CW-728	3650	1113	3650	60.8555	-144.6983	2	3
KLA/CW-729	3650	1113	3650	60.8334	-144.7657	2	3
KLA/CW-730	3650	1113	3650	60.5837	-145.3016	2	3
KLA/CW-731	3650	1113	3650	60.7153	-145.7165	2	3
KLA/CW-732	Anne Benchmark	1112	3649	61.8886	-145.9417	2	3
KLA/CW-733	3636	1108	3636	62.8853	-145.1535	2	3
KLA/CW-734	3625	1105	3625	60.5919	-145.5309	2	3
KLA/CW-735	3590	1094	3590	60.7191	-145.9921	2	3
KLA/CW-736	3580	1091	3580	60.5775	-145.3136	2	3
KLA/CW-737	3566	1087	3566	60.7114	-145.9587	2	3
KLA/CW-738	3550	1082	3550	61.7877	-144.4047	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-739	3550	1082	3550	61.8784	-145.9550	2	3
KLA/CW-740	Hudson Benchmark	1067	3500	61.8682	-145.6733	2	3
KLA/CW-741	3480	1061	3480	60.6833	-145.2858	2	3
KLA/CW-742	3470	1058	3470	61.7130	-145.3618	2	3
KLA/CW-743	3458	1054	3458	62.8269	-145.5699	2	3
KLA/CW-744	3457	1054	3457	61.3664	-144.4488	2	3
KLA/CW-745	3450	1052	3450	60.6301	-145.5883	2	3
KLA/CW-746	3450	1052	3450	60.6382	-145.5980	2	3
KLA/CW-747	3450	1052	3450	60.7016	-145.7374	2	3
KLA/CW-748	3428	1045	3428	60.7324	-145.9673	2	3
KLA/CW-749	3423	1043	3423	62.7846	-144.4344	2	3
KLA/CW-750	3420	1042	3420	61.8112	-145.3335	2	3
KLA/CW-751	3392	1034	3392	60.6117	-145.3363	2	3
KLA/CW-752	3390	1033	3390	60.7201	-144.5230	2	3
KLA/CW-753	3377	1029	3377	62.7247	-145.7118	2	3
KLA/CW-754	3366	1026	3366	60.6072	-145.5118	2	3
KLA/CW-755	3350	1021	3350	60.7192	-145.9667	2	3
KLA/CW-756	3340	1018	3340	62.7655	-144.7289	2	3
KLA/CW-757	Willow Mountain	1013	3325	61.7718	-145.2043	2	3
KLA/CW-758	Ragged Mountain	1010	3315	60.3168	-144.5895	2	3
KLA/CW-759	3313	1010	3313	60.9720	-144.9605	2	3
KLA/CW-760	3297	1005	3297	60.6031	-145.3557	2	3
KLA/CW-761	3250	991	3250	60.6223	-144.5142	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-762	3247	990	3247	62.7465	-144.4741	2	3
KLA/CW-763	3218	981	3218	60.6142	-145.5178	2	3
KLA/CW-764	Indian Benchmark	975	3198	62.7063	-144.5706	2	3
KLA/CW-765	3172	967	3172	60.5575	-144.6876	2	3
KLA/CW-766	Heney Peak	962	3156	60.5065	-145.7368	2	3
KLA/CW-767	3120	951	3120	60.5518	-145.5783	2	3
KLA/CW-768	3120	951	3120	60.7277	-145.7962	2	3
KLA/CW-769	3090	942	3090	61.7963	-145.4006	2	3
KLA/CW-770	3050	930	3050	60.2566	-144.5386	2	3
KLA/CW-771	3050	930	3050	60.6356	-144.6618	2	3
KLA/CW-772	3010	917	3010	60.4959	-145.2442	2	3
KLA/CW-773	2970	905	2970	60.5863	-144.7218	2	3
KLA/CW-774	2960	902	2960	60.6734	-145.7433	2	3
KLA/CW-775	2950	899	2950	60.7503	-144.6523	2	3
KLA/CW-776	Mount Robert Korn	899	2950	60.4878	-145.7785	2	3
KLA/CW-777	2919	890	2919	60.6238	-145.6538	2	3
KLA/CW-778	2912	888	2912	60.3313	-144.5854	2	3
KLA/CW-779	2906	886	2906	60.5211	-145.2266	2	3
KLA/CW-780	2850	869	2850	60.3018	-144.5427	2	3
KLA/CW-781	2850	869	2850	60.6362	-144.6046	2	3
KLA/CW-782	2787	849	2787	61.8341	-145.5807	2	3
KLA/CW-783	2750	838	2750	60.7134	-145.9354	2	3
KLA/CW-784	2746	837	2746	60.4891	-145.2715	2	3
KLA/CW-785	2687	819	2687	60.5548	-145.3859	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-786	2680	817	2680	60.3731	-144.6428	2	3
KLA/CW-787	2650	808	2650	60.5642	-144.6788	2	3
KLA/CW-788	Mount Shiels	776	2545	60.5217	-145.7080	2	3
KLA/CW-789	2506	764	2506	60.5718	-145.3935	2	3
KLA/CW-790	Tok Benchmark	750	2462	60.3813	-144.3550	2	3
KLA/CW-791	Mount Eyak	750	2460	60.5629	-145.7093	2	3
KLA/CW-792	Flag Benchmark	747	2452	60.3862	-144.6786	2	3
KLA/CW-793	The Peninsula	747	2450	61.0279	-144.7493	2	3
KLA/CW-794	2450	747	2450	60.4921	-145.2229	2	3
KLA/CW-795	McKinley Peak	717	2351	60.4714	-145.2152	2	3
KLA/CW-796	Mar Benchmark	700	2298	60.4770	-144.4572	1	3
KLA/CW-797	2274	693	2274	60.3487	-144.3903	1	3
KLA/CW-798	2263	690	2263	60.5792	-145.6896	1	3
KLA/CW-799	2250	686	2250	60.2752	-144.5524	1	3
KLA/CW-800	Mount Eccles	679	2227	60.5248	-145.7249	1	3
KLA/CW-801	2224	678	2224	60.4664	-145.0875	1	3
KLA/CW-802	Don Miller Hills	672	2204	60.2276	-144.3270	1	3
KLA/CW-803	Hawkins Island	617	2024	60.5378	-145.9468	1	3
KLA/CW-804	2007	612	2007	60.5717	-145.8525	1	3
KLA/CW-805	1850	564	1850	60.3201	-144.4919	1	3
KLA/CW-806	1850	564	1850	60.5344	-145.9814	1	3
KLA/CW-807	1830	558	1830	60.6535	-145.9425	1	3
KLA/CW-808	1819	554	1819	60.2420	-144.3885	1	3
KLA/CW-809	1813	553	1813	60.3681	-144.4236	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-810	1800	549	1800	60.2134	-144.4309	1	3
KLA/CW-811	1750	533	1750	61.0948	-144.8617	1	3
KLA/CW-812	Salmon Benchmark	514	1687	61.0414	-144.3783	1	3
KLA/CW-813	1650	503	1650	60.5960	-144.9325	1	3
KLA/CW-814	Cape Saint Elias	494	1620	59.8105	-144.5799	1	3
KLA/CW-815	1570	479	1570	60.2498	-144.5806	1	3
KLA/CW-816	1550	472	1550	60.5519	-145.8825	1	3
KLA/CW-817	1450	442	1450	60.2416	-144.4876	1	3
KLA/CW-818	1445	440	1445	60.5704	-145.9040	1	3
KLA/CW-819	1440	439	1440	59.8914	-144.4555	1	3
KLA/CW-820	1350	411	1350	61.5341	-144.4262	1	3
KLA/CW-821	1350	411	1350	61.0188	-144.4448	1	3
KLA/CW-822	1240	378	1240	59.8673	-144.5238	1	3
KLA/CW-823	1205	367	1205	60.5671	-145.9448	1	3
KLA/CW-824	1150	351	1150	61.5080	-144.4408	1	3
KLA/CW-825	1150	351	1150	61.0895	-144.7903	1	3
KLA/CW-826	1080	329	1080	61.0177	-144.3456	1	3
KLA/CW-827	1063	324	1063	60.3944	-144.4460	1	3
KLA/CW-828	1015	309	1015	60.1783	-144.4201	1	3
KLA/CW-829	Mount Lazier	298	977	60.2205	-144.6228	1	3
KLA/CW-830	950	290	950	61.0562	-144.8184	1	3
KLA/CW-831	880	268	880	60.3036	-144.3759	1	3
KLA/CW-832	Wingham Island	259	850	60.0433	-144.3838	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/CW-833	750	229	750	60.4721	-145.1751	1	3
KLA/CW-834	650	198	650	60.6250	-145.8124	1	3
KLA/CW-835	550	168	550	60.4008	-144.4773	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/DI-001	Dillingham Census Area HP	1600	5250	60.1158	-159.3237	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-001	Redoubt Volcano	3108	10197	60.4854	-152.7441	10	3
KLA/KM-002	Iliamna Volcano	3053	10016	60.0320	-153.0913	10	3
KLA/KM-003	9150	2789	9150	60.4872	-152.7786	10	3
KLA/KM-004	Andy Simons Mountain	1953	6407	60.3714	-149.2601	8	3
KLA/KM-005	6350	1935	6350	60.0011	-150.1997	6	3
KLA/KM-006	Sheep Mountain	1922	6305	60.3352	-149.2648	6	3
KLA/KM-007	6260	1908	6260	60.0521	-153.1446	6	3
KLA/KM-008	6250	1905	6250	60.0924	-150.2788	6	3
KLA/KM-009	6250	1905	6250	60.0453	-150.1208	6	3
KLA/KM-010	6250	1905	6250	60.0160	-150.1150	6	3
KLA/KM-011	6197	1889	6197	60.0192	-150.1384	6	3
KLA/KM-012	6182	1884	6182	60.2309	-149.1888	6	3
KLA/KM-013	6150	1875	6150	60.4361	-153.2947	6	3
KLA/KM-014	6150	1875	6150	60.1716	-148.8541	6	3
KLA/KM-015	6149	1874	6149	60.1007	-150.2259	6	3
KLA/KM-016	6115	1864	6115	60.1727	-148.8729	6	3
KLA/KM-017	6108	1862	6108	60.1341	-153.3275	6	3
KLA/KM-018	6050	1844	6050	60.4420	-153.2714	6	3
KLA/KM-019	6050	1844	6050	60.3977	-149.0755	6	3
KLA/KM-020	6050	1844	6050	60.3594	-153.3737	6	3
KLA/KM-021	Crown Peak	1844	6050	60.3188	-148.7710	6	3
KLA/KM-022	6050	1844	6050	60.2967	-153.4237	6	3
KLA/KM-023	Paradise Peak	1844	6050	60.2675	-149.1933	6	3
KLA/KM-024	6050	1844	6050	60.1740	-148.8269	6	3
KLA/KM-025	6050	1844	6050	60.1455	-153.3299	6	3
KLA/KM-026	6050	1844	6050	60.1091	-153.3949	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-027	6050	1844	6050	60.0371	-150.0991	6	3
KLA/KM-028	6025	1836	6025	60.0564	-150.2784	6	3
KLA/KM-029	6024	1836	6024	60.2038	-148.8139	6	3
KLA/KM-030	5990	1826	5990	60.0813	-153.4571	6	3
KLA/KM-031	5974	1821	5974	60.1047	-150.3169	6	3
KLA/KM-032	5970	1820	5970	60.2088	-153.5223	6	3
KLA/KM-033	5950	1814	5950	60.4662	-153.2217	6	3
KLA/KM-034	5950	1814	5950	60.2826	-153.3650	6	3
KLA/KM-035	5950	1814	5950	60.1482	-148.8864	6	3
KLA/KM-036	5950	1814	5950	60.1215	-153.3718	6	3
KLA/KM-037	5950	1814	5950	60.0532	-150.3016	6	3
KLA/KM-038	5912	1802	5912	60.0510	-149.8306	6	3
KLA/KM-039	5910	1801	5910	60.1738	-150.1164	6	3
KLA/KM-040	5883	1793	5883	60.4939	-149.1860	6	3
KLA/KM-041	5866	1788	5866	60.1528	-148.8467	6	3
KLA/KM-042	5850	1783	5850	60.4266	-149.1783	6	3
KLA/KM-043	5850	1783	5850	60.3630	-153.3704	6	3
KLA/KM-044	5850	1783	5850	60.2918	-149.0361	6	3
KLA/KM-045	5850	1783	5850	60.1988	-153.5203	6	3
KLA/KM-046	5850	1783	5850	60.1595	-149.1624	6	3
KLA/KM-047	5840	1780	5840	60.2554	-149.1831	6	3
KLA/KM-048	5833	1778	5833	60.4975	-149.2065	6	3
KLA/KM-049	5810	1771	5810	60.4200	-153.2974	6	3
KLA/KM-050	5750	1753	5750	60.4989	-153.1738	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-051	5750	1753	5750	60.4238	-153.4425	6	3
KLA/KM-052	5750	1753	5750	60.1577	-150.0855	6	3
KLA/KM-053	5750	1753	5750	60.1424	-150.0938	6	3
KLA/KM-054	5750	1753	5750	60.0956	-153.5163	6	3
KLA/KM-055	5747	1752	5747	60.1991	-153.4421	6	3
KLA/KM-056	5720	1743	5720	60.1433	-150.2487	6	3
KLA/KM-057	Mount Ascension	1740	5710	60.2584	-149.4992	6	3
KLA/KM-058	5675	1730	5675	60.1140	-153.3461	6	3
KLA/KM-059	5650	1722	5650	60.4640	-153.2513	6	3
KLA/KM-060	5650	1722	5650	60.4344	-148.9523	6	3
KLA/KM-061	5650	1722	5650	60.3832	-148.6281	6	3
KLA/KM-062	5650	1722	5650	60.3386	-148.7414	6	3
KLA/KM-063	5650	1722	5650	60.1009	-153.4358	6	3
KLA/KM-064	5650	1722	5650	60.0295	-150.0253	6	3
KLA/KM-065	5610	1710	5610	60.2244	-148.7354	6	3
KLA/KM-066	5588	1703	5588	60.0966	-150.3338	6	3
KLA/KM-067	5583	1702	5583	60.4446	-149.2523	6	3
KLA/KM-068	5565	1696	5565	60.1015	-153.4164	6	3
KLA/KM-069	5560	1695	5560	60.3571	-149.1841	6	3
KLA/KM-070	5555	1693	5555	60.2315	-149.1480	6	3
KLA/KM-071	5550	1692	5550	60.4696	-153.2633	6	3
KLA/KM-072	5550	1692	5550	60.3164	-153.3923	6	3
KLA/KM-073	5550	1692	5550	60.2846	-153.4182	6	3
KLA/KM-074	5550	1692	5550	60.2689	-153.4255	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-075	5550	1692	5550	60.2656	-153.4966	6	3
KLA/KM-076	5550	1692	5550	60.2568	-148.7495	6	3
KLA/KM-077	5550	1692	5550	60.2319	-149.8014	6	3
KLA/KM-078	5550	1692	5550	60.2022	-153.4279	6	3
KLA/KM-079	5550	1692	5550	60.1689	-150.3582	6	3
KLA/KM-080	5550	1692	5550	60.1557	-153.3025	6	3
KLA/KM-081	5550	1692	5550	60.1445	-149.1927	6	3
KLA/KM-082	5550	1692	5550	60.1167	-149.7109	6	3
KLA/KM-083	5550	1692	5550	60.0824	-153.1944	6	3
KLA/KM-084	5550	1692	5550	60.0435	-150.1463	6	3
KLA/KM-085	5548	1691	5548	60.3778	-153.2832	6	3
KLA/KM-086	5520	1682	5520	60.4307	-149.0672	6	3
KLA/KM-087	5519	1682	5519	60.2143	-148.9605	6	3
KLA/KM-088	5510	1679	5510	60.1234	-150.1947	6	3
KLA/KM-089	5505	1678	5505	60.3500	-153.5250	6	3
KLA/KM-090	5495	1675	5495	60.2941	-149.5932	6	3
KLA/KM-091	5450	1661	5450	60.4632	-152.8848	6	3
KLA/KM-092	5450	1661	5450	60.4591	-152.8275	6	3
KLA/KM-093	5450	1661	5450	60.4220	-148.8590	6	3
KLA/KM-094	5450	1661	5450	60.3788	-149.0792	6	3
KLA/KM-095	5450	1661	5450	60.3784	-148.6524	6	3
KLA/KM-096	5450	1661	5450	60.3774	-153.3644	6	3
KLA/KM-097	5450	1661	5450	60.3697	-153.4632	6	3
KLA/KM-098	5450	1661	5450	60.3507	-153.4642	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-099	5450	1661	5450	60.3071	-149.0234	6	3
KLA/KM-100	5450	1661	5450	60.3030	-153.5059	6	3
KLA/KM-101	5450	1661	5450	60.1871	-149.7869	6	3
KLA/KM-102	5450	1661	5450	60.1220	-149.7755	6	3
KLA/KM-103	5450	1661	5450	60.1147	-153.6028	6	3
KLA/KM-104	5450	1661	5450	60.1104	-153.4864	6	3
KLA/KM-105	5450	1661	5450	60.1072	-153.2060	6	3
KLA/KM-106	5450	1661	5450	60.1040	-153.1984	6	3
KLA/KM-107	5450	1661	5450	60.0796	-153.5196	6	3
KLA/KM-108	5450	1661	5450	60.0417	-149.8120	6	3
KLA/KM-109	5450	1661	5450	60.0348	-149.7404	6	3
KLA/KM-110	5450	1661	5450	60.0322	-149.7735	6	3
KLA/KM-111	5450	1661	5450	60.0125	-153.5167	6	3
KLA/KM-112	5440	1658	5440	60.3635	-153.0549	6	3
KLA/KM-113	5420	1652	5420	60.2269	-150.2543	6	3
KLA/KM-114	5420	1652	5420	60.0832	-150.0948	6	3
KLA/KM-115	5397	1645	5397	60.1447	-149.1198	6	3
KLA/KM-116	5390	1643	5390	60.3037	-153.3518	6	3
KLA/KM-117	5380	1640	5380	60.1470	-149.2213	6	3
KLA/KM-118	5375	1638	5375	60.3526	-153.3585	6	3
KLA/KM-119	5372	1637	5372	60.1281	-150.1598	6	3
KLA/KM-120	Mount Nick	1635	5364	60.0813	-153.0492	6	3
KLA/KM-121	5355	1632	5355	60.1038	-150.1516	6	3
KLA/KM-122	Solars Mountain	1632	5354	60.4532	-149.2705	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-123	5350	1631	5350	60.4179	-153.4367	6	3
KLA/KM-124	5350	1631	5350	60.4040	-148.9397	6	3
KLA/KM-125	5350	1631	5350	60.3882	-148.6655	6	3
KLA/KM-126	5350	1631	5350	60.3683	-148.6814	6	3
KLA/KM-127	5350	1631	5350	60.3600	-149.2284	6	3
KLA/KM-128	5350	1631	5350	60.3404	-153.1121	6	3
KLA/KM-129	5350	1631	5350	60.3317	-149.1905	6	3
KLA/KM-130	5350	1631	5350	60.1905	-150.2134	6	3
KLA/KM-131	5350	1631	5350	60.1395	-153.4093	6	3
KLA/KM-132	Pinnacle Mountain	1631	5350	60.1096	-148.6379	6	3
KLA/KM-133	5350	1631	5350	60.0919	-153.2048	6	3
KLA/KM-134	5350	1631	5350	60.0900	-153.2223	6	3
KLA/KM-135	5350	1631	5350	60.0661	-153.6457	6	3
KLA/KM-136	5350	1631	5350	60.0245	-153.2539	6	3
KLA/KM-137	5348	1630	5348	60.2466	-149.9826	6	3
KLA/KM-138	Ben Benchmark	1622	5321	60.3137	-150.1456	6	3
KLA/KM-139	5320	1622	5320	60.4767	-149.5234	6	3
KLA/KM-140	Mount Alice	1621	5318	60.1347	-149.2773	6	3
KLA/KM-141	5315	1620	5315	60.2143	-150.1647	6	3
KLA/KM-142	5310	1618	5310	60.4873	-153.1880	6	3
KLA/KM-143	5310	1618	5310	60.3622	-148.5822	6	3
KLA/KM-144	5309	1618	5309	60.3404	-149.5833	6	3
KLA/KM-145	5309	1618	5309	60.1907	-148.9844	6	3
KLA/KM-146	5302	1616	5302	60.1263	-153.1600	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-147	5280	1609	5280	60.4212	-149.0968	6	3
KLA/KM-148	Cooper Mountain	1606	5270	60.3776	-149.8421	6	3
KLA/KM-149	Madson Mountain	1606	5269	60.4550	-149.4334	6	3
KLA/KM-150	Wrong Mountain	1603	5260	60.4907	-149.5261	6	3
KLA/KM-151	5258	1603	5258	60.2010	-148.9758	6	3
KLA/KM-152	5250	1600	5250	60.4931	-153.0201	6	3
KLA/KM-153	5250	1600	5250	60.4145	-152.9100	6	3
KLA/KM-154	5250	1600	5250	60.4092	-149.1503	6	3
KLA/KM-155	5250	1600	5250	60.4062	-149.2041	6	3
KLA/KM-156	5250	1600	5250	60.3291	-153.1277	6	3
KLA/KM-157	5250	1600	5250	60.3134	-148.8317	6	3
KLA/KM-158	5250	1600	5250	60.2849	-153.4962	6	3
KLA/KM-159	5250	1600	5250	60.2615	-150.1514	6	3
KLA/KM-160	5250	1600	5250	60.2494	-149.8448	6	3
KLA/KM-161	5250	1600	5250	60.2345	-149.2125	6	3
KLA/KM-162	5250	1600	5250	60.2121	-150.0161	6	3
KLA/KM-163	5250	1600	5250	60.1921	-150.1191	6	3
KLA/KM-164	5250	1600	5250	60.1589	-150.3119	6	3
KLA/KM-165	5250	1600	5250	60.1292	-153.1795	6	3
KLA/KM-166	5250	1600	5250	60.1193	-153.6487	6	3
KLA/KM-167	5250	1600	5250	60.1085	-153.6405	6	3
KLA/KM-168	5250	1600	5250	60.0963	-153.6410	6	3
KLA/KM-169	5250	1600	5250	60.0346	-153.4139	6	3
KLA/KM-170	5250	1600	5250	60.0033	-153.5234	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-171	5230	1594	5230	60.3616	-153.0891	6	3
KLA/KM-172	5220	1591	5220	60.0828	-153.5516	6	3
KLA/KM-173	5213	1589	5213	60.0014	-149.8239	6	3
KLA/KM-174	5205	1586	5205	60.1590	-148.7617	6	3
KLA/KM-175	5202	1586	5202	60.1363	-153.0199	6	3
KLA/KM-176	Phoenix Peak	1581	5187	60.1219	-149.5380	4	3
KLA/KM-177	Mount Adair	1578	5178	60.3558	-149.4673	4	3
KLA/KM-178	5178	1578	5178	60.1328	-149.9529	4	3
KLA/KM-179	5170	1576	5170	60.0943	-148.9047	4	3
KLA/KM-180	5160	1573	5160	60.3473	-149.1749	4	3
KLA/KM-181	Axis Benchmark	1572	5157	60.4515	-149.6132	4	3
KLA/KM-182	5150	1570	5150	60.4855	-153.0212	4	3
KLA/KM-183	5150	1570	5150	60.4677	-148.9200	4	3
KLA/KM-184	5150	1570	5150	60.4402	-153.5259	4	3
KLA/KM-185	5150	1570	5150	60.4219	-152.9312	4	3
KLA/KM-186	5150	1570	5150	60.3819	-153.4026	4	3
KLA/KM-187	5150	1570	5150	60.3585	-148.6658	4	3
KLA/KM-188	5150	1570	5150	60.2851	-150.1102	4	3
KLA/KM-189	5150	1570	5150	60.2762	-149.1188	4	3
KLA/KM-190	5150	1570	5150	60.2741	-148.7273	4	3
KLA/KM-191	5150	1570	5150	60.2578	-149.4789	4	3
KLA/KM-192	5150	1570	5150	60.2183	-149.8046	4	3
KLA/KM-193	5150	1570	5150	60.1915	-149.7255	4	3
KLA/KM-194	5150	1570	5150	60.1299	-148.9052	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-195	5150	1570	5150	60.1275	-153.0349	4	3
KLA/KM-196	5144	1568	5144	60.1556	-149.2622	4	3
KLA/KM-197	5131	1564	5131	60.1050	-150.3945	4	3
KLA/KM-198	5130	1564	5130	60.0966	-153.2371	4	3
KLA/KM-199	5125	1562	5125	60.3172	-153.3155	4	3
KLA/KM-200	5125	1562	5125	60.2308	-150.1246	4	3
KLA/KM-201	5125	1562	5125	60.1425	-153.1535	4	3
KLA/KM-202	5122	1561	5122	60.1407	-148.6254	4	3
KLA/KM-203	5110	1558	5110	60.4900	-153.1617	4	3
KLA/KM-204	5107	1557	5107	60.2582	-149.7906	4	3
KLA/KM-205	5105	1556	5105	60.2082	-153.3779	4	3
KLA/KM-206	5105	1556	5105	60.1455	-148.6520	4	3
KLA/KM-207	5103	1555	5103	60.1497	-149.9395	4	3
KLA/KM-208	5090	1551	5090	60.4726	-153.3227	4	3
KLA/KM-209	Right Mountain	1551	5089	60.4695	-149.6182	4	3
KLA/KM-210	5083	1549	5083	60.4592	-148.9321	4	3
KLA/KM-211	5075	1547	5075	60.2778	-149.6117	4	3
KLA/KM-212	5072	1546	5072	60.4231	-153.2676	4	3
KLA/KM-213	5060	1542	5060	60.4100	-149.9104	4	3
KLA/KM-214	5055	1541	5055	60.1068	-153.3321	4	3
KLA/KM-215	5053	1540	5053	60.4034	-153.3475	4	3
KLA/KM-216	5050	1539	5050	60.4861	-149.0810	4	3
KLA/KM-217	5050	1539	5050	60.4804	-153.3205	4	3
KLA/KM-218	5050	1539	5050	60.4723	-153.3558	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-219	5050	1539	5050	60.4343	-149.1213	4	3
KLA/KM-220	5050	1539	5050	60.4321	-153.3349	4	3
KLA/KM-221	5050	1539	5050	60.4220	-153.2180	4	3
KLA/KM-222	5050	1539	5050	60.3828	-153.2661	4	3
KLA/KM-223	5050	1539	5050	60.3593	-153.4814	4	3
KLA/KM-224	5050	1539	5050	60.3559	-149.5897	4	3
KLA/KM-225	5050	1539	5050	60.3031	-153.1203	4	3
KLA/KM-226	5050	1539	5050	60.2183	-153.4330	4	3
KLA/KM-227	5050	1539	5050	60.1983	-153.4158	4	3
KLA/KM-228	5050	1539	5050	60.1608	-149.2228	4	3
KLA/KM-229	5050	1539	5050	60.0567	-153.5968	4	3
KLA/KM-230	5050	1539	5050	60.0506	-153.2702	4	3
KLA/KM-231	5044	1537	5044	60.0583	-148.8213	4	3
KLA/KM-232	5035	1535	5035	60.4950	-149.0706	4	3
KLA/KM-233	5030	1533	5030	60.4391	-149.4564	4	3
KLA/KM-234	5030	1533	5030	60.3978	-152.8951	4	3
KLA/KM-235	5026	1532	5026	60.2303	-149.9419	4	3
KLA/KM-236	5020	1530	5020	60.3673	-149.5744	4	3
KLA/KM-237	Mount Eva	1530	5019	60.1628	-149.2670	4	3
KLA/KM-238	5007	1526	5007	60.4143	-148.5820	4	3
KLA/KM-239	5005	1526	5005	60.4450	-149.2015	4	3
KLA/KM-240	Noel Hanson Mountain	1519	4984	60.3670	-149.6338	4	3
KLA/KM-241	4950	1509	4950	60.4092	-153.5051	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-242	4950	1509	4950	60.3723	-148.6123	4	3
KLA/KM-243	4950	1509	4950	60.3667	-149.8067	4	3
KLA/KM-244	4950	1509	4950	60.3127	-150.1015	4	3
KLA/KM-245	4950	1509	4950	60.2938	-150.2818	4	3
KLA/KM-246	4950	1509	4950	60.1836	-153.4499	4	3
KLA/KM-247	4950	1509	4950	60.0466	-153.1989	4	3
KLA/KM-248	4940	1506	4940	60.3568	-149.4922	4	3
KLA/KM-249	4936	1504	4936	60.4970	-152.8864	4	3
KLA/KM-250	4932	1503	4932	60.2011	-149.9153	4	3
KLA/KM-251	4930	1503	4930	60.4391	-152.7040	4	3
KLA/KM-252	4930	1503	4930	60.1749	-149.9779	4	3
KLA/KM-253	4920	1500	4920	60.4825	-153.1336	4	3
KLA/KM-254	L V Ray Peak	1497	4911	60.4819	-149.4205	4	3
KLA/KM-255	4910	1497	4910	60.0157	-153.6452	4	3
KLA/KM-256	4904	1495	4904	60.3289	-149.6722	4	3
KLA/KM-257	4889	1490	4889	60.2807	-149.9515	4	3
KLA/KM-258	4883	1488	4883	60.1155	-149.2309	4	3
KLA/KM-259	4850	1478	4850	60.4844	-152.5674	4	3
KLA/KM-260	4850	1478	4850	60.3869	-153.0501	4	3
KLA/KM-261	4850	1478	4850	60.3328	-150.1551	4	3
KLA/KM-262	4850	1478	4850	60.3155	-149.6941	4	3
KLA/KM-263	4850	1478	4850	60.3057	-150.2980	4	3
KLA/KM-264	4850	1478	4850	60.2580	-149.7665	4	3
KLA/KM-265	4850	1478	4850	60.2558	-148.6838	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-266	4850	1478	4850	60.2217	-153.3852	4	3
KLA/KM-267	4850	1478	4850	60.1480	-149.8965	4	3
KLA/KM-268	4850	1478	4850	60.0122	-153.2519	4	3
KLA/KM-269	4843	1476	4843	60.0655	-148.9185	4	3
KLA/KM-270	4836	1474	4836	60.0976	-149.0709	4	3
KLA/KM-271	Marathon Mountain	1471	4826	60.1114	-149.5153	4	3
KLA/KM-272	4816	1468	4816	60.4483	-152.8459	4	3
KLA/KM-273	4810	1466	4810	60.3706	-153.1938	4	3
KLA/KM-274	4806	1465	4806	60.4644	-149.2716	4	3
KLA/KM-275	4805	1465	4805	60.2158	-148.6843	4	3
KLA/KM-276	4803	1464	4803	60.2157	-149.7186	4	3
KLA/KM-277	4759	1451	4759	60.4352	-149.6116	4	3
KLA/KM-278	4757	1450	4757	60.2085	-149.9631	4	3
KLA/KM-279	4755	1449	4755	60.1065	-149.1934	4	3
KLA/KM-280	4754	1449	4754	60.0837	-149.2029	4	3
KLA/KM-281	4750	1448	4750	60.4762	-152.5561	4	3
KLA/KM-282	4750	1448	4750	60.4601	-152.9945	4	3
KLA/KM-283	4750	1448	4750	60.4185	-152.9947	4	3
KLA/KM-284	4750	1448	4750	60.3659	-153.0188	4	3
KLA/KM-285	4750	1448	4750	60.2932	-150.1793	4	3
KLA/KM-286	4750	1448	4750	60.2866	-149.4887	4	3
KLA/KM-287	4750	1448	4750	60.1664	-153.1769	4	3
KLA/KM-288	4750	1448	4750	60.1401	-153.0050	4	3
KLA/KM-289	4750	1448	4750	60.1259	-153.0545	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-290	4750	1448	4750	60.0982	-148.6823	4	3
KLA/KM-291	4750	1448	4750	60.0805	-150.4265	4	3
KLA/KM-292	4750	1448	4750	60.0784	-149.7894	4	3
KLA/KM-293	4742	1445	4742	60.2883	-153.2864	4	3
KLA/KM-294	4738	1444	4738	60.3282	-150.2472	4	3
KLA/KM-295	4730	1442	4730	60.4331	-149.5462	4	3
KLA/KM-296	North Resurrection Peaks	1441	4727	60.2096	-149.4740	4	3
KLA/KM-297	South Resurrection Peaks	1441	4727	60.1891	-149.4690	4	3
KLA/KM-298	4711	1436	4711	60.0645	-149.2041	4	3
KLA/KM-299	4710	1436	4710	60.4458	-153.1619	4	3
KLA/KM-300	4705	1434	4705	60.2621	-149.8580	4	3
KLA/KM-301	4705	1434	4705	60.1194	-150.4110	4	3
KLA/KM-302	4678	1426	4678	60.4186	-149.2747	4	3
KLA/KM-303	4660	1420	4660	60.2354	-153.4225	4	3
KLA/KM-304	4656	1419	4656	60.0992	-149.1515	4	3
KLA/KM-305	4655	1419	4655	60.3601	-153.1194	4	3
KLA/KM-306	4652	1418	4652	60.4959	-148.7438	4	3
KLA/KM-307	4650	1417	4650	60.4465	-149.0730	4	3
KLA/KM-308	4650	1417	4650	60.4294	-152.9616	4	3
KLA/KM-309	4650	1417	4650	60.3352	-153.0513	4	3
KLA/KM-310	4650	1417	4650	60.0098	-153.2858	4	3
KLA/KM-311	4648	1417	4648	60.1889	-150.3806	4	3
KLA/KM-312	4642	1415	4642	60.3798	-149.8725	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-313	4625	1410	4625	60.2105	-153.0243	4	3
KLA/KM-314	4615	1407	4615	60.4181	-153.1650	4	3
KLA/KM-315	4612	1406	4612	60.2443	-149.5412	4	3
KLA/KM-316	4577	1395	4577	60.0752	-148.6221	4	3
KLA/KM-317	Stetson Benchmark	1395	4576	60.4464	-149.7998	4	3
KLA/KM-318	4550	1387	4550	60.0932	-149.1702	4	3
KLA/KM-319	4550	1387	4550	60.0609	-149.2165	4	3
KLA/KM-320	4550	1387	4550	60.0359	-148.6180	4	3
KLA/KM-321	4550	1387	4550	60.0233	-153.2767	4	3
KLA/KM-322	4510	1375	4510	60.3090	-153.1853	4	3
KLA/KM-323	4508	1374	4508	60.3049	-149.9285	4	3
KLA/KM-324	4502	1372	4502	60.2556	-149.2489	4	3
KLA/KM-325	4496	1370	4496	60.2723	-153.2738	4	3
KLA/KM-326	4495	1370	4495	60.0235	-148.6307	4	3
KLA/KM-327	Mount Benson	1361	4465	60.1431	-149.4931	4	3
KLA/KM-328	4458	1359	4458	60.3467	-150.1935	4	3
KLA/KM-329	4450	1356	4450	60.3440	-153.1621	4	3
KLA/KM-330	4450	1356	4450	60.3074	-149.5735	4	3
KLA/KM-331	4450	1356	4450	60.1479	-153.0199	4	3
KLA/KM-332	4450	1356	4450	60.1441	-153.1995	4	3
KLA/KM-333	Tiehacker Mountain	1352	4435	60.1955	-149.2770	4	3
KLA/KM-334	4416	1346	4416	60.0905	-149.5273	4	3
KLA/KM-335	4405	1343	4405	60.2481	-150.2488	4	3
KLA/KM-336	4396	1340	4396	60.2003	-150.3919	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-337	4380	1335	4380	60.0289	-149.2418	4	3
KLA/KM-338	4370	1332	4370	60.2316	-149.7353	4	3
KLA/KM-339	4367	1331	4367	60.3041	-152.8345	4	3
KLA/KM-340	4350	1326	4350	60.4934	-152.5884	4	3
KLA/KM-341	4350	1326	4350	60.4917	-148.7788	4	3
KLA/KM-342	4350	1326	4350	60.4902	-152.4806	4	3
KLA/KM-343	4350	1326	4350	60.3041	-152.7881	4	3
KLA/KM-344	4350	1326	4350	60.0699	-148.6512	4	3
KLA/KM-345	4343	1324	4343	60.2154	-149.5413	4	3
KLA/KM-346	4320	1317	4320	60.3221	-150.2924	4	3
KLA/KM-347	4320	1317	4320	60.0403	-148.8351	4	3
KLA/KM-348	Russian Mountain	1316	4317	60.4488	-150.0403	4	3
KLA/KM-349	4315	1315	4315	60.3452	-150.2243	4	3
KLA/KM-350	4310	1314	4310	60.1900	-152.8997	4	3
KLA/KM-351	4271	1302	4271	60.1287	-149.6154	4	3
KLA/KM-352	4250	1295	4250	60.2826	-148.6306	4	3
KLA/KM-353	4250	1295	4250	60.1642	-152.9156	4	3
KLA/KM-354	4250	1295	4250	60.1568	-149.6545	4	3
KLA/KM-355	4250	1295	4250	60.1531	-153.0324	4	3
KLA/KM-356	4235	1291	4235	60.4510	-153.1160	4	3
KLA/KM-357	4223	1287	4223	60.0963	-149.6298	4	3
KLA/KM-358	4220	1286	4220	60.0418	-149.2404	4	3
KLA/KM-359	4177	1273	4177	60.3448	-148.9776	4	3
KLA/KM-360	4167	1270	4167	60.4470	-148.8234	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-361	4150	1265	4150	60.4765	-152.5879	4	3
KLA/KM-362	Sleeping Sister Mountain	1265	4150	60.3783	-149.4819	4	3
KLA/KM-363	4150	1265	4150	60.3119	-152.7671	4	3
KLA/KM-364	4150	1265	4150	60.1874	-148.5784	4	3
KLA/KM-365	4150	1265	4150	60.1648	-150.4371	4	3
KLA/KM-366	4150	1265	4150	60.0999	-153.0188	4	3
KLA/KM-367	4147	1264	4147	60.4230	-149.7598	4	3
KLA/KM-368	4143	1263	4143	60.2338	-149.5021	4	3
KLA/KM-369	4094	1248	4094	60.4073	-150.0577	4	3
KLA/KM-370	4065	1239	4065	60.4142	-152.7839	4	3
KLA/KM-371	4050	1234	4050	60.3447	-152.7860	4	3
KLA/KM-372	4050	1234	4050	60.3335	-152.9759	4	3
KLA/KM-373	4050	1234	4050	60.0808	-148.7124	4	3
KLA/KM-374	4050	1234	4050	60.0622	-148.5993	4	3
KLA/KM-375	Bear Mountain	1225	4019	60.0810	-149.4974	4	3
KLA/KM-376	3950	1204	3950	60.4339	-152.5641	4	3
KLA/KM-377	3950	1204	3950	60.3283	-152.8694	4	3
KLA/KM-378	3950	1204	3950	60.2865	-152.7960	4	3
KLA/KM-379	3950	1204	3950	60.1662	-152.8934	4	3
KLA/KM-380	3950	1204	3950	60.1651	-153.0041	4	3
KLA/KM-381	3950	1204	3950	60.0344	-148.9534	4	3
KLA/KM-382	Helen Rhode Mountain	1203	3947	60.4486	-149.9090	4	3
KLA/KM-383	3885	1184	3885	60.3248	-149.7602	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-384	3885	1184	3885	60.2881	-152.7046	4	3
KLA/KM-385	3850	1173	3850	60.3007	-152.7331	4	3
KLA/KM-386	Slope Mountain	1173	3850	60.0656	-152.6496	4	3
KLA/KM-387	3850	1173	3850	60.0070	-149.2476	4	3
KLA/KM-388	3845	1172	3845	60.1847	-153.0415	4	3
KLA/KM-389	3805	1160	3805	60.1926	-153.0355	4	3
KLA/KM-390	3780	1152	3780	60.4435	-152.5881	4	3
KLA/KM-391	3768	1148	3768	60.3300	-152.9142	4	3
KLA/KM-392	3763	1147	3763	60.0672	-149.2635	4	3
KLA/KM-393	3758	1145	3758	60.0153	-149.2409	4	3
KLA/KM-394	3750	1143	3750	60.3449	-152.9574	4	3
KLA/KM-395	3750	1143	3750	60.2159	-150.4169	4	3
KLA/KM-396	3715	1132	3715	60.3663	-152.6065	2	3
KLA/KM-397	3714	1132	3714	60.4698	-148.7434	2	3
KLA/KM-398	3705	1129	3705	60.0170	-148.8279	2	3
KLA/KM-399	3680	1122	3680	60.3927	-152.6745	2	3
KLA/KM-400	3650	1113	3650	60.3828	-152.6484	2	3
KLA/KM-401	3650	1113	3650	60.0008	-148.8358	2	3
KLA/KM-402	3585	1093	3585	60.3163	-152.8864	2	3
KLA/KM-403	3550	1082	3550	60.3671	-152.5633	2	3
KLA/KM-404	3550	1082	3550	60.3416	-152.6033	2	3
KLA/KM-405	3550	1082	3550	60.3261	-149.5053	2	3
KLA/KM-406	3550	1082	3550	60.3124	-152.8624	2	3
KLA/KM-407	3549	1082	3549	60.0660	-149.5418	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-408	3530	1076	3530	60.4349	-153.0880	2	3
KLA/KM-409	3510	1070	3510	60.3499	-149.6490	2	3
KLA/KM-410	Triangle Peak	1068	3505	60.0275	-152.7533	2	3
KLA/KM-411	3475	1059	3475	60.1691	-152.8552	2	3
KLA/KM-412	3450	1052	3450	60.3797	-152.5461	2	3
KLA/KM-413	3450	1052	3450	60.3542	-152.5464	2	3
KLA/KM-414	3410	1039	3410	60.4751	-152.4678	2	3
KLA/KM-415	3395	1035	3395	60.0825	-149.2562	2	3
KLA/KM-416	3386	1032	3386	60.3040	-150.3603	2	3
KLA/KM-417	3350	1021	3350	60.4268	-152.5296	2	3
KLA/KM-418	3350	1021	3350	60.2051	-153.0021	2	3
KLA/KM-419	3350	1021	3350	60.1369	-152.8897	2	3
KLA/KM-420	3350	1021	3350	60.0117	-152.7831	2	3
KLA/KM-421	3339	1018	3339	60.0535	-149.2985	2	3
KLA/KM-422	3323	1013	3323	60.0804	-149.2835	2	3
KLA/KM-423	3250	991	3250	60.2892	-152.6875	2	3
KLA/KM-424	3250	991	3250	60.2439	-150.3786	2	3
KLA/KM-425	3218	981	3218	60.0080	-149.5163	2	3
KLA/KM-426	EC 4603 Benchmark	971	3185	60.0181	-149.5355	2	3
KLA/KM-427	3153	961	3153	60.0297	-149.0054	2	3
KLA/KM-428	3150	960	3150	60.2689	-153.1687	2	3
KLA/KM-429	3150	960	3150	60.2453	-149.8860	2	3
KLA/KM-430	3150	960	3150	60.1486	-150.4887	2	3
KLA/KM-431	3066	935	3066	60.0810	-152.6264	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-432	3055	931	3055	60.2419	-153.2271	2	3
KLA/KM-433	3054	931	3054	60.0062	-148.8659	2	3
KLA/KM-434	3051	930	3051	60.0454	-149.4977	2	3
KLA/KM-435	3050	930	3050	60.1191	-152.9416	2	3
KLA/KM-436	2950	899	2950	60.1325	-150.5134	2	3
KLA/KM-437	2950	899	2950	60.0671	-149.0891	2	3
KLA/KM-438	2950	899	2950	60.0120	-149.0295	2	3
KLA/KM-439	2938	896	2938	60.1270	-152.8432	2	3
KLA/KM-440	2750	838	2750	60.1155	-152.8208	2	3
KLA/KM-441	Chisick Island	815	2674	60.1627	-152.6135	2	3
KLA/KM-442	2650	808	2650	60.0527	-150.5053	2	3
KLA/KM-443	2539	774	2539	60.1542	-152.8085	2	3
KLA/KM-444	2510	765	2510	60.2567	-153.1828	2	3
KLA/KM-445	2509	765	2509	60.3798	-150.1710	2	3
KLA/KM-446	2404	733	2404	60.0216	-148.7244	2	3
KLA/KM-447	Black Mountain	673	2208	60.3865	-149.4049	1	3
KLA/KM-448	2152	656	2152	60.0002	-148.9507	1	3
KLA/KM-449	2145	654	2145	60.2625	-152.9802	1	3
KLA/KM-450	1950	594	1950	60.0219	-149.1915	1	3
KLA/KM-451	1948	594	1948	60.2374	-152.9560	1	3
KLA/KM-452	Rusty Mountain	584	1916	60.2360	-152.7977	1	3
KLA/KM-453	1908	582	1908	60.2147	-152.9735	1	3
KLA/KM-454	1650	503	1650	60.2700	-152.8686	1	3
KLA/KM-455	1607	490	1607	60.2287	-149.6163	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KM-456	1578	481	1578	60.4779	-150.1648	1	3
KLA/KM-457	Henton Benchmark	478	1568	60.4315	-150.2915	1	3
KLA/KM-458	1564	477	1564	60.1921	-149.5726	1	3
KLA/KM-459	1450	442	1450	60.1894	-152.7804	1	3
KLA/KM-460	Ridden Benchmark	432	1417	60.4610	-150.2431	1	3
KLA/KM-461	1340	408	1340	60.2779	-152.9439	1	3
KLA/KM-462	1250	381	1250	60.1237	-149.0061	1	3
KLA/KM-463	August Hill	357	1170	60.0172	-152.6679	1	3
KLA/KM-464	1150	351	1150	60.2502	-153.0608	1	3
KLA/KM-465	950	290	950	60.4286	-148.7358	1	3
KLA/KM-466	950	290	950	60.3744	-150.0577	1	3
KLA/KM-467	800	244	800	60.1734	-149.3722	1	3
KLA/KM-468	793	242	793	60.4328	-150.1672	1	3
KLA/KM-469	Magnetic Island	179	587	60.2432	-152.8468	1	3
KLA/KM-470	550	168	550	60.2264	-152.7444	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-001	Mount Torbert	3479	11413	61.4094	-152.4117	10	3
KLA/KN-002	Mount Spurr	3374	11070	61.2988	-152.2540	10	3
KLA/KN-003	Mount Nagishlamina	3374	11068	61.3841	-152.3859	10	3
KLA/KN-004	Mount Chichantna	3320	10893	61.3322	-152.2750	10	3
KLA/KN-005	Jill Point	3277	10750	61.4259	-152.3596	10	3
KLA/KN-006	The Rowel	2989	9806	61.3135	-152.1976	10	3
KLA/KN-007	9750	2972	9750	61.2807	-152.2894	10	3
KLA/KN-008	Mount Neacola	2873	9426	60.7983	-153.3962	10	3
KLA/KN-009	9150	2789	9150	61.3297	-152.1555	10	3
KLA/KN-010	8908	2715	8908	60.8299	-153.2835	10	3
KLA/KN-011	8670	2643	8670	61.3158	-152.3610	10	3
KLA/KN-012	8505	2592	8505	60.8210	-153.2641	10	3
KLA/KN-013	8460	2579	8460	61.3515	-152.5126	10	3
KLA/KN-014	8335	2541	8335	61.3890	-152.4889	10	3
KLA/KN-015	8305	2531	8305	60.8627	-153.2581	10	3
KLA/KN-016	8110	2472	8110	61.3440	-152.3981	10	3
KLA/KN-017	8065	2458	8065	60.9736	-153.0056	10	3
KLA/KN-018	8010	2441	8010	61.3402	-152.5387	10	3
KLA/KN-019	Godzilla Peak	2441	8010	61.2225	-153.4340	10	3
KLA/KN-020	7995	2437	7995	61.2930	-152.4250	8	3
KLA/KN-021	7910	2411	7910	60.9869	-152.8051	8	3
KLA/KN-022	7850	2393	7850	61.1636	-152.4769	8	3
KLA/KN-023	7850	2393	7850	60.8905	-153.3011	8	3
KLA/KN-024	7840	2390	7840	61.0787	-152.7057	8	3
KLA/KN-025	7750	2362	7750	61.3733	-153.3933	8	3
KLA/KN-026	7750	2362	7750	61.2967	-152.4044	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-027	7750	2362	7750	60.9998	-152.9332	8	3
KLA/KN-028	7750	2362	7750	60.7818	-153.3476	8	3
KLA/KN-029	7745	2361	7745	61.3767	-153.4065	8	3
KLA/KN-030	7710	2350	7710	61.1203	-152.6722	8	3
KLA/KN-031	7705	2348	7705	61.0118	-152.7749	8	3
KLA/KN-032	7642	2329	7642	60.7625	-153.3185	8	3
KLA/KN-033	7632	2326	7632	60.7573	-153.2880	8	3
KLA/KN-034	7630	2326	7630	61.0925	-152.6662	8	3
KLA/KN-035	7620	2323	7620	61.0089	-152.8237	8	3
KLA/KN-036	7605	2318	7605	61.0781	-152.6830	8	3
KLA/KN-037	7576	2309	7576	61.3931	-152.5618	8	3
KLA/KN-038	7572	2308	7572	61.3627	-153.4636	8	3
KLA/KN-039	7550	2301	7550	61.0358	-152.8551	8	3
KLA/KN-040	7550	2301	7550	60.8569	-153.2236	8	3
KLA/KN-041	7544	2299	7544	60.9014	-153.2859	8	3
KLA/KN-042	7535	2297	7535	61.3670	-153.3623	8	3
KLA/KN-043	Chakajabena Mountain	2295	7530	61.1600	-152.4278	8	3
KLA/KN-044	7530	2295	7530	61.1520	-153.3585	8	3
KLA/KN-045	7520	2292	7520	61.3403	-153.1633	8	3
KLA/KN-046	7505	2288	7505	61.4023	-153.3866	8	3
KLA/KN-047	7505	2288	7505	60.9913	-153.0038	8	3
KLA/KN-048	7450	2271	7450	61.2881	-153.3779	8	3
KLA/KN-049	Goldpan Peak	2271	7450	61.2129	-153.3723	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-050	7450	2271	7450	60.8828	-153.3150	8	3
KLA/KN-051	7430	2265	7430	61.2726	-153.3489	8	3
KLA/KN-052	7425	2263	7425	60.8478	-153.2749	8	3
KLA/KN-053	7420	2262	7420	61.0494	-152.9458	8	3
KLA/KN-054	7420	2262	7420	61.0419	-152.8271	8	3
KLA/KN-055	7415	2260	7415	61.2811	-153.3923	8	3
KLA/KN-056	7380	2249	7380	61.0099	-152.9076	8	3
KLA/KN-057	7375	2248	7375	61.3503	-153.3635	8	3
KLA/KN-058	7360	2243	7360	60.9860	-152.9588	8	3
KLA/KN-059	7350	2240	7350	61.1679	-152.4601	8	3
KLA/KN-060	7350	2240	7350	61.1003	-153.2823	8	3
KLA/KN-061	7350	2240	7350	61.0735	-152.9128	8	3
KLA/KN-062	7350	2240	7350	60.9984	-153.0458	8	3
KLA/KN-063	7350	2240	7350	60.9675	-152.8278	8	3
KLA/KN-064	7350	2240	7350	60.9069	-153.2731	8	3
KLA/KN-065	7348	2240	7348	61.0598	-152.9306	8	3
KLA/KN-066	7334	2235	7334	60.7982	-153.3408	8	3
KLA/KN-067	7310	2228	7310	61.0606	-152.7075	8	3
KLA/KN-068	7305	2227	7305	61.0173	-152.8837	8	3
KLA/KN-069	7250	2210	7250	61.1150	-152.6909	8	3
KLA/KN-070	7250	2210	7250	61.0644	-153.3668	8	3
KLA/KN-071	7250	2210	7250	61.0430	-153.4340	8	3
KLA/KN-072	7250	2210	7250	60.9568	-152.9933	8	3
KLA/KN-073	7250	2210	7250	60.8496	-153.2908	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-074	7250	2210	7250	60.8331	-153.3125	8	3
KLA/KN-075	7250	2210	7250	60.7907	-153.2356	8	3
KLA/KN-076	7250	2210	7250	60.7357	-153.2762	8	3
KLA/KN-077	7230	2204	7230	61.1123	-152.5246	8	3
KLA/KN-078	7230	2204	7230	60.8188	-153.3354	8	3
KLA/KN-079	7220	2201	7220	61.0455	-152.7422	8	3
KLA/KN-080	7210	2198	7210	60.8621	-153.3524	8	3
KLA/KN-081	7205	2196	7205	61.1335	-153.3157	8	3
KLA/KN-082	7180	2188	7180	61.0108	-153.0145	8	3
KLA/KN-083	7150	2179	7150	61.2923	-153.3119	8	3
KLA/KN-084	7150	2179	7150	61.2476	-153.2310	8	3
KLA/KN-085	7150	2179	7150	61.2396	-153.3652	8	3
KLA/KN-086	7150	2179	7150	61.1080	-152.6316	8	3
KLA/KN-087	7150	2179	7150	61.1074	-153.2689	8	3
KLA/KN-088	7140	2176	7140	60.8913	-152.9183	8	3
KLA/KN-089	7118	2170	7118	60.9246	-153.2226	8	3
KLA/KN-090	7105	2166	7105	60.8737	-153.1692	8	3
KLA/KN-091	7081	2158	7081	61.2544	-153.4371	8	3
KLA/KN-092	7080	2158	7080	61.0618	-152.8036	8	3
KLA/KN-093	7075	2156	7075	61.2930	-153.3319	8	3
KLA/KN-094	7055	2150	7055	61.0405	-152.8584	8	3
KLA/KN-095	7050	2149	7050	61.3081	-153.3172	8	3
KLA/KN-096	7050	2149	7050	61.2792	-153.4379	8	3
KLA/KN-097	7050	2149	7050	61.2459	-153.3658	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-098	7050	2149	7050	61.2358	-153.3744	8	3
KLA/KN-099	7050	2149	7050	61.1322	-152.6912	8	3
KLA/KN-100	7050	2149	7050	61.0027	-153.0573	8	3
KLA/KN-101	7050	2149	7050	60.9102	-153.2721	8	3
KLA/KN-102	7050	2149	7050	60.8231	-153.3247	8	3
KLA/KN-103	7030	2143	7030	61.0229	-153.0337	8	3
KLA/KN-104	7015	2138	7015	60.9681	-152.7233	8	3
KLA/KN-105	7005	2135	7005	61.1424	-153.3759	8	3
KLA/KN-106	6970	2124	6970	61.0974	-152.8804	8	3
KLA/KN-107	6970	2124	6970	60.8816	-153.0777	8	3
KLA/KN-108	6950	2118	6950	61.4176	-153.3779	8	3
KLA/KN-109	6950	2118	6950	61.3944	-153.3273	8	3
KLA/KN-110	6950	2118	6950	61.2534	-153.4117	8	3
KLA/KN-111	6950	2118	6950	61.1020	-153.4318	8	3
KLA/KN-112	6950	2118	6950	61.0896	-153.1937	8	3
KLA/KN-113	6950	2118	6950	61.0588	-153.4161	8	3
KLA/KN-114	6950	2118	6950	61.0585	-153.3308	8	3
KLA/KN-115	6950	2118	6950	61.0545	-152.8202	8	3
KLA/KN-116	6950	2118	6950	60.9990	-152.8958	8	3
KLA/KN-117	6950	2118	6950	60.9784	-153.4352	8	3
KLA/KN-118	6950	2118	6950	60.9336	-153.2252	8	3
KLA/KN-119	6950	2118	6950	60.8987	-153.2384	8	3
KLA/KN-120	6950	2118	6950	60.8889	-153.0562	8	3
KLA/KN-121	6950	2118	6950	60.8587	-153.3559	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-122	6945	2117	6945	61.3885	-153.4643	8	3
KLA/KN-123	6945	2117	6945	61.2398	-153.2251	8	3
KLA/KN-124	6940	2115	6940	60.9254	-153.0214	8	3
KLA/KN-125	6935	2114	6935	60.9032	-153.0130	8	3
KLA/KN-126	6925	2111	6925	60.8349	-153.3365	8	3
KLA/KN-127	6920	2109	6920	60.8186	-153.3729	8	3
KLA/KN-128	6905	2105	6905	61.0486	-153.4049	8	3
KLA/KN-129	6905	2105	6905	60.9393	-153.1238	8	3
KLA/KN-130	6905	2105	6905	60.9241	-153.1217	8	3
KLA/KN-131	6905	2105	6905	60.9116	-153.0272	8	3
KLA/KN-132	6905	2105	6905	60.9106	-153.0574	8	3
KLA/KN-133	6905	2105	6905	60.8703	-153.0818	8	3
KLA/KN-134	6903	2104	6903	60.9765	-153.1703	8	3
KLA/KN-135	6900	2103	6900	61.1439	-152.6258	8	3
KLA/KN-136	6890	2100	6890	60.9180	-152.7461	8	3
KLA/KN-137	6885	2099	6885	61.1518	-152.6923	8	3
KLA/KN-138	6850	2088	6850	61.3301	-153.2336	8	3
KLA/KN-139	6850	2088	6850	61.2020	-153.2126	8	3
KLA/KN-140	6850	2088	6850	60.9708	-152.9665	8	3
KLA/KN-141	6850	2088	6850	60.9413	-152.9908	8	3
KLA/KN-142	6850	2088	6850	60.9165	-153.1976	8	3
KLA/KN-143	6850	2088	6850	60.7701	-153.3299	8	3
KLA/KN-144	6850	2088	6850	60.7372	-153.2973	8	3
KLA/KN-145	6840	2085	6840	61.0953	-152.5142	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-146	6840	2085	6840	60.9378	-152.7712	8	3
KLA/KN-147	6835	2083	6835	61.1193	-153.2600	8	3
KLA/KN-148	6820	2079	6820	61.2031	-153.1035	8	3
KLA/KN-149	Double Peak	2078	6818	60.7296	-152.5862	8	3
KLA/KN-150	6814	2077	6814	61.2967	-153.2157	8	3
KLA/KN-151	6811	2076	6811	60.7045	-153.3913	8	3
KLA/KN-152	6805	2074	6805	61.1107	-153.3090	8	3
KLA/KN-153	6805	2074	6805	60.9717	-153.1949	8	3
KLA/KN-154	6800	2073	6800	61.1488	-152.7251	8	3
KLA/KN-155	6760	2060	6760	60.9450	-153.1803	8	3
KLA/KN-156	6755	2059	6755	61.0346	-153.0438	8	3
KLA/KN-157	6750	2057	6750	61.3260	-152.6773	8	3
KLA/KN-158	6750	2057	6750	61.0744	-152.8044	8	3
KLA/KN-159	6750	2057	6750	60.9093	-153.0425	8	3
KLA/KN-160	6750	2057	6750	60.7326	-153.3018	8	3
KLA/KN-161	6750	2057	6750	60.6554	-152.8374	8	3
KLA/KN-162	6740	2054	6740	61.2915	-152.6091	8	3
KLA/KN-163	6730	2051	6730	60.9501	-152.7539	8	3
KLA/KN-164	6720	2048	6720	61.2373	-153.2988	8	3
KLA/KN-165	6720	2048	6720	60.6489	-152.8559	8	3
KLA/KN-166	6710	2045	6710	60.9059	-153.3248	8	3
KLA/KN-167	6710	2045	6710	60.6901	-153.3844	8	3
KLA/KN-168	6705	2044	6705	61.0245	-153.0670	8	3
KLA/KN-169	6701	2042	6701	61.3465	-153.2432	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-170	6690	2039	6690	61.1556	-152.4824	8	3
KLA/KN-171	6688	2039	6688	61.3192	-153.2737	8	3
KLA/KN-172	6667	2032	6667	61.2928	-153.2461	8	3
KLA/KN-173	6660	2030	6660	61.2766	-152.6082	8	3
KLA/KN-174	6650	2027	6650	61.3767	-153.2361	8	3
KLA/KN-175	6650	2027	6650	61.3395	-153.3769	8	3
KLA/KN-176	6650	2027	6650	61.2912	-153.2331	8	3
KLA/KN-177	6650	2027	6650	61.1329	-152.6296	8	3
KLA/KN-178	6650	2027	6650	61.0117	-153.4186	8	3
KLA/KN-179	6650	2027	6650	61.0007	-153.4337	8	3
KLA/KN-180	6650	2027	6650	60.9187	-153.2859	8	3
KLA/KN-181	6650	2027	6650	60.8197	-153.2025	8	3
KLA/KN-182	6650	2027	6650	60.7529	-152.7335	8	3
KLA/KN-183	6645	2025	6645	61.1840	-153.4694	8	3
KLA/KN-184	6635	2022	6635	60.9250	-153.1501	8	3
KLA/KN-185	6625	2019	6625	61.2059	-153.2157	8	3
KLA/KN-186	6625	2019	6625	61.1240	-152.8225	8	3
KLA/KN-187	6615	2016	6615	61.0291	-152.6932	8	3
KLA/KN-188	6615	2016	6615	60.6642	-153.3885	8	3
KLA/KN-189	6590	2009	6590	61.1631	-153.3541	8	3
KLA/KN-190	6584	2007	6584	61.3071	-153.1452	8	3
KLA/KN-191	6580	2006	6580	61.3032	-152.6248	8	3
KLA/KN-192	6570	2003	6570	61.0290	-152.6691	8	3
KLA/KN-193	6565	2001	6565	61.2330	-153.1295	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-194	6565	2001	6565	61.1134	-152.8424	8	3
KLA/KN-195	6550	1996	6550	61.4134	-153.4564	8	3
KLA/KN-196	6550	1996	6550	61.3218	-153.2025	8	3
KLA/KN-197	6550	1996	6550	61.3095	-153.1601	8	3
KLA/KN-198	6550	1996	6550	61.2519	-153.1975	8	3
KLA/KN-199	6550	1996	6550	61.2438	-153.2072	8	3
KLA/KN-200	6550	1996	6550	61.2222	-153.3623	8	3
KLA/KN-201	6550	1996	6550	61.2115	-153.2050	8	3
KLA/KN-202	6550	1996	6550	61.1047	-153.1882	8	3
KLA/KN-203	6550	1996	6550	60.9159	-153.0832	8	3
KLA/KN-204	6550	1996	6550	60.8892	-152.9762	8	3
KLA/KN-205	6550	1996	6550	60.8350	-153.4020	8	3
KLA/KN-206	6550	1996	6550	60.7872	-153.1935	8	3
KLA/KN-207	6550	1996	6550	60.7733	-152.7008	8	3
KLA/KN-208	6550	1996	6550	60.7259	-153.3151	8	3
KLA/KN-209	6550	1996	6550	60.6760	-153.3189	8	3
KLA/KN-210	6535	1992	6535	61.4105	-152.6536	8	3
KLA/KN-211	Isthmus Peak	1991	6532	60.5767	-148.8908	8	3
KLA/KN-212	6510	1984	6510	61.1713	-153.3974	8	3
KLA/KN-213	6510	1984	6510	61.0843	-152.5661	8	3
KLA/KN-214	6502	1982	6502	61.3500	-153.2084	8	3
KLA/KN-215	6480	1975	6480	61.3831	-152.6345	8	3
KLA/KN-216	6470	1972	6470	61.3035	-152.7755	8	3
KLA/KN-217	6465	1971	6465	61.3298	-152.7521	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-218		1970	6462	61.1376	-152.4526	8	3
KLA/KN-219		1969	6460	61.2217	-153.1583	8	3
KLA/KN-220		1966	6450	61.4165	-153.3196	8	3
KLA/KN-221		1966	6450	61.4014	-153.3217	8	3
KLA/KN-222		1966	6450	61.3409	-153.4059	8	3
KLA/KN-223		1966	6450	61.3333	-153.4036	8	3
KLA/KN-224		1966	6450	61.3010	-152.0709	8	3
KLA/KN-225		1966	6450	61.2484	-153.2711	8	3
KLA/KN-226	West Goldpan Peak	1966	6450	61.2095	-153.3920	8	3
KLA/KN-227		1966	6450	61.1628	-153.3787	8	3
KLA/KN-228		1966	6450	60.9009	-153.3647	8	3
KLA/KN-229		1966	6450	60.8826	-153.0409	8	3
KLA/KN-230		1966	6450	60.7663	-152.6269	8	3
KLA/KN-231		1964	6445	60.6740	-153.3369	8	3
KLA/KN-232		1960	6430	60.9144	-153.3272	8	3
KLA/KN-233		1958	6425	61.3476	-152.7286	8	3
KLA/KN-234		1958	6425	60.8925	-153.3728	8	3
KLA/KN-235		1954	6410	61.0362	-152.9977	8	3
KLA/KN-236		1954	6410	60.8736	-153.3686	8	3
KLA/KN-237		1952	6405	61.3606	-152.7439	8	3
KLA/KN-238		1952	6405	61.1504	-153.2885	8	3
KLA/KN-239		1951	6402	60.7407	-152.5836	8	3
KLA/KN-240	Black Peak	1946	6385	60.8530	-152.4238	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-241	6370	1942	6370	60.9596	-152.6731	6	3
KLA/KN-242	6360	1939	6360	61.3481	-153.1218	6	3
KLA/KN-243	6355	1937	6355	61.3409	-152.7073	6	3
KLA/KN-244	6354	1937	6354	61.0559	-152.5770	6	3
KLA/KN-245	6350	1935	6350	61.2553	-153.2372	6	3
KLA/KN-246	6350	1935	6350	61.2397	-153.2602	6	3
KLA/KN-247	6350	1935	6350	61.1855	-153.1656	6	3
KLA/KN-248	6350	1935	6350	61.1423	-152.4477	6	3
KLA/KN-249	6350	1935	6350	61.1315	-152.4612	6	3
KLA/KN-250	6350	1935	6350	60.9198	-153.1722	6	3
KLA/KN-251	6350	1935	6350	60.8858	-152.8724	6	3
KLA/KN-252	6350	1935	6350	60.8462	-152.9720	6	3
KLA/KN-253	6350	1935	6350	60.7372	-152.7609	6	3
KLA/KN-254	6340	1932	6340	61.3716	-153.1396	6	3
KLA/KN-255	6340	1932	6340	60.9565	-153.2227	6	3
KLA/KN-256	6325	1928	6325	60.9675	-153.2371	6	3
KLA/KN-257	6315	1925	6315	61.2616	-152.7170	6	3
KLA/KN-258	6310	1923	6310	61.1285	-152.5303	6	3
KLA/KN-259	6290	1917	6290	61.2153	-153.3432	6	3
KLA/KN-260	6280	1914	6280	61.2641	-153.1522	6	3
KLA/KN-261	6270	1911	6270	61.0723	-152.5828	6	3
KLA/KN-262	6260	1908	6260	60.7824	-153.0569	6	3
KLA/KN-263	6250	1905	6250	61.4263	-152.1605	6	3
KLA/KN-264	6250	1905	6250	61.3196	-152.7865	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-265	6250	1905	6250	61.2101	-153.1786	6	3
KLA/KN-266	6250	1905	6250	61.2086	-153.2330	6	3
KLA/KN-267	6250	1905	6250	61.1413	-153.2055	6	3
KLA/KN-268	6250	1905	6250	61.1165	-152.6033	6	3
KLA/KN-269	6250	1905	6250	61.0954	-153.0941	6	3
KLA/KN-270	6250	1905	6250	60.9332	-152.9499	6	3
KLA/KN-271	6250	1905	6250	60.6695	-153.3511	6	3
KLA/KN-272	6250	1905	6250	60.6317	-152.8955	6	3
KLA/KN-273	6250	1905	6250	60.6299	-152.8539	6	3
KLA/KN-274	6225	1897	6225	60.9368	-153.3250	6	3
KLA/KN-275	6220	1896	6220	61.2920	-152.6677	6	3
KLA/KN-276	6220	1896	6220	61.0945	-152.7855	6	3
KLA/KN-277	6220	1896	6220	60.7926	-153.0990	6	3
KLA/KN-278	6215	1894	6215	61.2709	-152.7324	6	3
KLA/KN-279	6190	1887	6190	61.2133	-152.8645	6	3
KLA/KN-280	6170	1881	6170	61.1216	-153.1541	6	3
KLA/KN-281	6160	1878	6160	61.1984	-153.1403	6	3
KLA/KN-282	6150	1875	6150	61.4194	-153.0800	6	3
KLA/KN-283	6150	1875	6150	61.1710	-152.4127	6	3
KLA/KN-284	6150	1875	6150	61.0844	-153.1679	6	3
KLA/KN-285	6150	1875	6150	61.0243	-153.2192	6	3
KLA/KN-286	6150	1875	6150	60.9486	-152.6417	6	3
KLA/KN-287	6150	1875	6150	60.9310	-152.8074	6	3
KLA/KN-288	6140	1871	6140	61.3948	-152.9585	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-289	6140	1871	6140	61.1874	-152.3986	6	3
KLA/KN-290	6130	1868	6130	61.0708	-152.5423	6	3
KLA/KN-291	6125	1867	6125	61.1289	-153.1719	6	3
KLA/KN-292	6090	1856	6090	61.2527	-152.6721	6	3
KLA/KN-293	6085	1855	6085	61.4026	-152.9353	6	3
KLA/KN-294	6083	1854	6083	60.7298	-153.2664	6	3
KLA/KN-295	6078	1853	6078	61.3622	-153.2695	6	3
KLA/KN-296	6076	1852	6076	61.3872	-153.1826	6	3
KLA/KN-297	6075	1852	6075	61.2945	-152.9693	6	3
KLA/KN-298	6065	1849	6065	61.3668	-152.9316	6	3
KLA/KN-299	6059	1847	6059	60.8799	-152.4334	6	3
KLA/KN-300	6055	1846	6055	61.2097	-153.2766	6	3
KLA/KN-301	6050	1844	6050	61.4158	-152.2434	6	3
KLA/KN-302	6050	1844	6050	61.3143	-153.1282	6	3
KLA/KN-303	6050	1844	6050	61.0774	-153.2418	6	3
KLA/KN-304	6050	1844	6050	60.9884	-153.3141	6	3
KLA/KN-305	6050	1844	6050	60.9621	-153.3293	6	3
KLA/KN-306	Carpathian Peak	1844	6050	60.6896	-148.8317	6	3
KLA/KN-307	6050	1844	6050	60.6597	-152.7403	6	3
KLA/KN-308	6050	1844	6050	60.6338	-152.8333	6	3
KLA/KN-309	6050	1844	6050	60.5282	-153.1582	6	3
KLA/KN-310	6045	1843	6045	61.3433	-152.8504	6	3
KLA/KN-311	6045	1843	6045	60.9419	-153.3447	6	3
KLA/KN-312	6040	1841	6040	61.2729	-152.9795	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-313	6030	1838	6030	61.3987	-152.8986	6	3
KLA/KN-314	6025	1836	6025	61.2723	-153.1145	6	3
KLA/KN-315	6010	1832	6010	60.8486	-152.8725	6	3
KLA/KN-316	6005	1830	6005	60.7826	-153.1226	6	3
KLA/KN-317	5988	1825	5988	60.8696	-152.4358	6	3
KLA/KN-318	5985	1824	5985	61.2737	-153.4830	6	3
KLA/KN-319	5985	1824	5985	61.0274	-153.3922	6	3
KLA/KN-320	5982	1823	5982	61.3559	-152.8221	6	3
KLA/KN-321	5970	1820	5970	61.3971	-152.8609	6	3
KLA/KN-322	5970	1820	5970	60.9185	-152.6738	6	3
KLA/KN-323	5960	1817	5960	60.6847	-153.2641	6	3
KLA/KN-324	5950	1814	5950	61.4261	-152.1400	6	3
KLA/KN-325	5950	1814	5950	61.2759	-152.6328	6	3
KLA/KN-326	5950	1814	5950	60.9394	-152.5993	6	3
KLA/KN-327	5950	1814	5950	60.7541	-153.1790	6	3
KLA/KN-328	5950	1814	5950	60.6256	-152.8278	6	3
KLA/KN-329	5950	1814	5950	60.5713	-148.7346	6	3
KLA/KN-330	5950	1814	5950	60.5392	-148.8853	6	3
KLA/KN-331	5948	1813	5948	61.3409	-152.8039	6	3
KLA/KN-332	5931	1808	5931	60.5715	-148.7106	6	3
KLA/KN-333	5930	1807	5930	61.0693	-152.6098	6	3
KLA/KN-334	5925	1806	5925	61.2565	-152.5800	6	3
KLA/KN-335	5925	1806	5925	60.8524	-152.8475	6	3
KLA/KN-336	5915	1803	5915	61.1824	-152.4484	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-337	5907	1800	5907	60.8663	-152.4805	6	3
KLA/KN-338	5905	1800	5905	60.6200	-153.0748	6	3
KLA/KN-339	5890	1795	5890	60.5132	-149.1794	6	3
KLA/KN-340	5880	1792	5880	61.2517	-152.9913	6	3
KLA/KN-341	5860	1786	5860	61.3525	-152.9071	6	3
KLA/KN-342	5850	1783	5850	61.3745	-152.7434	6	3
KLA/KN-343	5850	1783	5850	61.1450	-152.3901	6	3
KLA/KN-344	5850	1783	5850	61.1354	-153.0570	6	3
KLA/KN-345	5850	1783	5850	60.9069	-152.6701	6	3
KLA/KN-346	5850	1783	5850	60.8894	-152.6981	6	3
KLA/KN-347	5850	1783	5850	60.6686	-152.8988	6	3
KLA/KN-348	5850	1783	5850	60.5274	-153.1367	6	3
KLA/KN-349	5825	1775	5825	60.7770	-153.0274	6	3
KLA/KN-350	5820	1774	5820	61.3000	-152.7572	6	3
KLA/KN-351	5820	1774	5820	61.2517	-152.9563	6	3
KLA/KN-352	5820	1774	5820	61.1293	-153.4311	6	3
KLA/KN-353	5815	1772	5815	61.3204	-152.8512	6	3
KLA/KN-354	5805	1769	5805	61.0176	-153.2429	6	3
KLA/KN-355	5785	1763	5785	61.1975	-152.8984	6	3
KLA/KN-356	5782	1762	5782	61.2697	-152.7810	6	3
KLA/KN-357	5778	1761	5778	61.1538	-152.3003	6	3
KLA/KN-358	5770	1759	5770	61.1251	-153.0943	6	3
KLA/KN-359	5768	1758	5768	61.1566	-152.2785	6	3
KLA/KN-360	5760	1756	5760	60.5987	-148.9490	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-361	5750	1753	5750	61.2731	-152.9533	6	3
KLA/KN-362	5750	1753	5750	61.1620	-152.3604	6	3
KLA/KN-363	5750	1753	5750	61.1358	-153.1705	6	3
KLA/KN-364	5750	1753	5750	61.1254	-153.1672	6	3
KLA/KN-365	5750	1753	5750	60.8534	-152.4941	6	3
KLA/KN-366	5750	1753	5750	60.8343	-152.9519	6	3
KLA/KN-367	5750	1753	5750	60.7906	-152.6465	6	3
KLA/KN-368	5750	1753	5750	60.6264	-152.7792	6	3
KLA/KN-369	Lark Mountain	1753	5750	60.5113	-149.2762	6	3
KLA/KN-370	5745	1751	5745	61.3828	-152.8533	6	3
KLA/KN-371	The Tusk	1747	5730	61.1396	-153.1701	6	3
KLA/KN-372	5715	1742	5715	61.3296	-152.8653	6	3
KLA/KN-373	5705	1739	5705	60.8284	-153.1533	6	3
KLA/KN-374	5695	1736	5695	61.3927	-152.0687	6	3
KLA/KN-375	5680	1731	5680	60.8780	-152.6660	6	3
KLA/KN-376	5670	1728	5670	60.8787	-152.6940	6	3
KLA/KN-377	5660	1725	5660	61.2440	-153.1054	6	3
KLA/KN-378	5660	1725	5660	60.8403	-152.4937	6	3
KLA/KN-379	5660	1725	5660	60.7047	-152.8461	6	3
KLA/KN-380	5660	1725	5660	60.5129	-153.1490	6	3
KLA/KN-381	5659	1725	5659	60.5410	-148.7102	6	3
KLA/KN-382	5650	1722	5650	61.3505	-152.8598	6	3
KLA/KN-383	5650	1722	5650	61.2267	-152.9656	6	3
KLA/KN-384	5650	1722	5650	61.0888	-152.4827	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-385	5650	1722	5650	61.0005	-153.2988	6	3
KLA/KN-386	5650	1722	5650	60.9654	-152.5826	6	3
KLA/KN-387	5650	1722	5650	60.7842	-153.0184	6	3
KLA/KN-388	5650	1722	5650	60.6186	-148.9283	6	3
KLA/KN-389	5650	1722	5650	60.6150	-152.8576	6	3
KLA/KN-390	5650	1722	5650	60.5350	-153.1662	6	3
KLA/KN-391	5610	1710	5610	61.2298	-152.9497	6	3
KLA/KN-392	5610	1710	5610	60.7437	-153.1005	6	3
KLA/KN-393	5605	1708	5605	61.1845	-152.3265	6	3
KLA/KN-394	5578	1700	5578	60.7465	-153.1946	6	3
KLA/KN-395	Bench Peak	1699	5575	60.6492	-149.1344	6	3
KLA/KN-396	5570	1698	5570	61.1298	-152.3275	6	3
KLA/KN-397	5568	1697	5568	61.2973	-153.4704	6	3
KLA/KN-398	5565	1696	5565	60.7413	-153.1383	6	3
KLA/KN-399	5560	1695	5560	61.3979	-152.7990	6	3
KLA/KN-400	5560	1695	5560	61.3846	-152.8275	6	3
KLA/KN-401	5560	1695	5560	61.0481	-152.5465	6	3
KLA/KN-402	5560	1695	5560	60.7555	-152.9797	6	3
KLA/KN-403	5550	1692	5550	61.4022	-152.0982	6	3
KLA/KN-404	5550	1692	5550	61.3616	-152.8728	6	3
KLA/KN-405	5550	1692	5550	61.2150	-152.9339	6	3
KLA/KN-406	5550	1692	5550	61.1692	-152.2511	6	3
KLA/KN-407	5550	1692	5550	61.1407	-152.4189	6	3
KLA/KN-408	5550	1692	5550	60.9747	-152.5394	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-409	5550	1692	5550	60.8789	-152.4815	6	3
KLA/KN-410	5550	1692	5550	60.7343	-152.5581	6	3
KLA/KN-411	5550	1692	5550	60.7262	-152.8359	6	3
KLA/KN-412	5550	1692	5550	60.6530	-152.9383	6	3
KLA/KN-413	5550	1692	5550	60.6039	-153.3559	6	3
KLA/KN-414	5550	1692	5550	60.6015	-152.7849	6	3
KLA/KN-415	5550	1692	5550	60.5880	-153.3612	6	3
KLA/KN-416	5550	1692	5550	60.5377	-148.9892	6	3
KLA/KN-417	5540	1689	5540	60.5394	-148.9525	6	3
KLA/KN-418	5532	1686	5532	61.4071	-152.7651	6	3
KLA/KN-419	5530	1686	5530	61.1110	-152.4391	6	3
KLA/KN-420	5530	1686	5530	60.8841	-152.8298	6	3
KLA/KN-421	5530	1686	5530	60.5140	-153.1092	6	3
KLA/KN-422	5510	1679	5510	61.2380	-152.9255	6	3
KLA/KN-423	5508	1679	5508	60.5920	-153.1055	6	3
KLA/KN-424	5501	1677	5501	60.9545	-152.3314	6	3
KLA/KN-425	5501	1677	5501	60.9501	-152.3473	6	3
KLA/KN-426	5485	1672	5485	61.1282	-152.3857	6	3
KLA/KN-427	5470	1667	5470	61.1421	-153.0980	6	3
KLA/KN-428	5470	1667	5470	60.5656	-152.5446	6	3
KLA/KN-429	5460	1664	5460	61.1681	-152.3299	6	3
KLA/KN-430	5460	1664	5460	60.5767	-153.3641	6	3
KLA/KN-431	5455	1663	5455	60.5245	-149.1698	6	3
KLA/KN-432	5450	1661	5450	61.1491	-152.3258	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-433	5450	1661	5450	60.9416	-152.5727	6	3
KLA/KN-434	5450	1661	5450	60.5867	-149.1762	6	3
KLA/KN-435	5450	1661	5450	60.5860	-149.3608	6	3
KLA/KN-436	5450	1661	5450	60.5029	-149.1117	6	3
KLA/KN-437	5430	1655	5430	61.1472	-152.3728	6	3
KLA/KN-438	5415	1650	5415	61.1185	-153.1132	6	3
KLA/KN-439	5400	1646	5400	60.6103	-152.7213	6	3
KLA/KN-440	5370	1637	5370	61.2267	-152.9265	6	3
KLA/KN-441	5369	1636	5369	60.6344	-153.0238	6	3
KLA/KN-442	5355	1632	5355	60.6192	-152.7339	6	3
KLA/KN-443	5350	1631	5350	61.3043	-152.9727	6	3
KLA/KN-444	5350	1631	5350	61.0859	-152.3233	6	3
KLA/KN-445	5350	1631	5350	60.8849	-152.4929	6	3
KLA/KN-446	5350	1631	5350	60.8509	-152.5145	6	3
KLA/KN-447	5350	1631	5350	60.7668	-153.0278	6	3
KLA/KN-448	5350	1631	5350	60.7480	-152.5025	6	3
KLA/KN-449	5350	1631	5350	60.6145	-152.7043	6	3
KLA/KN-450	5350	1631	5350	60.6112	-152.8288	6	3
KLA/KN-451	5350	1631	5350	60.6107	-153.0527	6	3
KLA/KN-452	5350	1631	5350	60.6012	-149.1645	6	3
KLA/KN-453	5350	1631	5350	60.5183	-153.0342	6	3
KLA/KN-454	5350	1631	5350	60.5120	-149.0150	6	3
KLA/KN-455	5340	1628	5340	60.5035	-153.2423	6	3
KLA/KN-456	5330	1625	5330	61.1906	-152.3181	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-457	5320	1622	5320	60.6251	-153.1855	6	3
KLA/KN-458	5320	1622	5320	60.5627	-148.8122	6	3
KLA/KN-459	5290	1612	5290	61.1891	-153.3143	6	3
KLA/KN-460	5290	1612	5290	60.5495	-148.9856	6	3
KLA/KN-461	5260	1603	5260	61.1505	-153.0369	6	3
KLA/KN-462	5253	1601	5253	60.9128	-152.5940	6	3
KLA/KN-463	5250	1600	5250	61.0311	-153.2071	6	3
KLA/KN-464	5250	1600	5250	60.8788	-152.7424	6	3
KLA/KN-465	5250	1600	5250	60.6011	-149.3488	6	3
KLA/KN-466	5250	1600	5250	60.5992	-153.1684	6	3
KLA/KN-467	5250	1600	5250	60.5794	-148.8118	6	3
KLA/KN-468	5250	1600	5250	60.5652	-153.3861	6	3
KLA/KN-469	5250	1600	5250	60.5482	-149.0486	6	3
KLA/KN-470	5250	1600	5250	60.5251	-149.1850	6	3
KLA/KN-471	5250	1600	5250	60.5060	-148.9047	6	3
KLA/KN-472	5245	1599	5245	60.5390	-153.0535	6	3
KLA/KN-473	5225	1593	5225	61.1511	-152.1597	6	3
KLA/KN-474	5220	1591	5220	60.5622	-149.4350	6	3
KLA/KN-475	5219	1591	5219	60.7411	-153.0311	6	3
KLA/KN-476	5215	1590	5215	60.5817	-153.1389	6	3
KLA/KN-477	5190	1582	5190	61.2386	-152.8869	4	3
KLA/KN-478	5185	1580	5185	61.3657	-152.9537	4	3
KLA/KN-479	5160	1573	5160	60.6612	-153.0277	4	3
KLA/KN-480	5155	1571	5155	61.0885	-152.4171	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-481	5154	1571	5154	60.9834	-152.5266	4	3
KLA/KN-482	5150	1570	5150	60.9279	-152.3933	4	3
KLA/KN-483	5150	1570	5150	60.6024	-149.0016	4	3
KLA/KN-484	5150	1570	5150	60.6012	-152.8910	4	3
KLA/KN-485	5150	1570	5150	60.5901	-153.3433	4	3
KLA/KN-486	5125	1562	5125	60.6200	-153.1529	4	3
KLA/KN-487	5120	1561	5120	61.2480	-152.5267	4	3
KLA/KN-488	5120	1561	5120	61.1840	-153.0890	4	3
KLA/KN-489	5110	1558	5110	60.5543	-153.2002	4	3
KLA/KN-490	5079	1548	5079	60.7444	-149.5397	4	3
KLA/KN-491	5065	1544	5065	61.0842	-152.2421	4	3
KLA/KN-492	5060	1542	5060	60.5733	-152.5481	4	3
KLA/KN-493	5055	1541	5055	60.5403	-149.4853	4	3
KLA/KN-494	5050	1539	5050	61.1381	-152.2386	4	3
KLA/KN-495	5050	1539	5050	60.6590	-149.3826	4	3
KLA/KN-496	5050	1539	5050	60.6077	-149.4484	4	3
KLA/KN-497	5050	1539	5050	60.5912	-148.9326	4	3
KLA/KN-498	5050	1539	5050	60.5705	-149.3677	4	3
KLA/KN-499	5050	1539	5050	60.5657	-153.0102	4	3
KLA/KN-500	5050	1539	5050	60.5391	-153.0893	4	3
KLA/KN-501	5050	1539	5050	60.5015	-149.5118	4	3
KLA/KN-502	5045	1538	5045	61.0823	-152.4336	4	3
KLA/KN-503	5040	1536	5040	60.6761	-152.9764	4	3
KLA/KN-504	5028	1533	5028	60.6440	-153.0855	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-505	5020	1530	5020	60.6947	-149.3844	4	3
KLA/KN-506	Gilpatrick Mountain	1521	4990	60.5939	-149.6246	4	3
KLA/KN-507	Summit Benchmark	1519	4982	60.6355	-149.5911	4	3
KLA/KN-508	4980	1518	4980	60.5545	-148.6622	4	3
KLA/KN-509	4970	1515	4970	61.2057	-152.9739	4	3
KLA/KN-510	4970	1515	4970	60.6310	-149.4350	4	3
KLA/KN-511	4950	1509	4950	61.1315	-152.1888	4	3
KLA/KN-512	4950	1509	4950	61.0467	-152.5024	4	3
KLA/KN-513	4950	1509	4950	60.7213	-152.5546	4	3
KLA/KN-514	4950	1509	4950	60.6948	-148.8869	4	3
KLA/KN-515	4950	1509	4950	60.6918	-148.8713	4	3
KLA/KN-516	4950	1509	4950	60.6694	-148.9079	4	3
KLA/KN-517	4950	1509	4950	60.6344	-152.5766	4	3
KLA/KN-518	4950	1509	4950	60.6272	-152.6076	4	3
KLA/KN-519	4950	1509	4950	60.6081	-153.3789	4	3
KLA/KN-520	4950	1509	4950	60.6027	-149.3179	4	3
KLA/KN-521	4950	1509	4950	60.5987	-153.3787	4	3
KLA/KN-522	4950	1509	4950	60.5897	-149.4428	4	3
KLA/KN-523	4950	1509	4950	60.5856	-152.8166	4	3
KLA/KN-524	4950	1509	4950	60.5347	-149.4227	4	3
KLA/KN-525	Maria Benchmark	1507	4944	60.5804	-149.3206	4	3
KLA/KN-526	4940	1506	4940	60.7550	-149.3074	4	3
KLA/KN-527	4925	1501	4925	61.0024	-152.4756	4	3
KLA/KN-528	4925	1501	4925	60.9081	-152.3443	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-529	4920	1500	4920	60.6734	-148.8575	4	3
KLA/KN-530	4920	1500	4920	60.5737	-153.2453	4	3
KLA/KN-531	4910	1497	4910	60.5434	-153.0117	4	3
KLA/KN-532	4885	1489	4885	60.8752	-152.5585	4	3
KLA/KN-533	4860	1481	4860	60.9113	-152.4673	4	3
KLA/KN-534	4851	1479	4851	60.7603	-149.5431	4	3
KLA/KN-535	4850	1478	4850	61.1218	-152.1819	4	3
KLA/KN-536	Mount Alpenglow	1478	4850	60.8751	-149.3337	4	3
KLA/KN-537	4850	1478	4850	60.7242	-152.6827	4	3
KLA/KN-538	4850	1478	4850	60.6358	-149.3293	4	3
KLA/KN-539	4850	1478	4850	60.6284	-149.3005	4	3
KLA/KN-540	4850	1478	4850	60.6218	-149.3701	4	3
KLA/KN-541	4850	1478	4850	60.6192	-149.3489	4	3
KLA/KN-542	4850	1478	4850	60.6108	-149.6338	4	3
KLA/KN-543	4825	1471	4825	60.5296	-152.9793	4	3
KLA/KN-544	4810	1466	4810	60.5706	-149.7460	4	3
KLA/KN-545	4764	1452	4764	60.7328	-149.1728	4	3
KLA/KN-546	4762	1451	4762	60.7015	-149.5495	4	3
KLA/KN-547	4760	1451	4760	60.5529	-149.3971	4	3
KLA/KN-548	4750	1448	4750	60.9124	-152.3294	4	3
KLA/KN-549	4750	1448	4750	60.7303	-149.5606	4	3
KLA/KN-550	Byron Peak	1448	4750	60.7287	-148.8625	4	3
KLA/KN-551	4750	1448	4750	60.7239	-149.5729	4	3
KLA/KN-552	4750	1448	4750	60.6733	-149.6025	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-553	4750	1448	4750	60.5955	-148.6932	4	3
KLA/KN-554	4750	1448	4750	60.5120	-152.6320	4	3
KLA/KN-555	4750	1448	4750	60.5048	-153.3317	4	3
KLA/KN-556	4740	1445	4740	60.6443	-148.9825	4	3
KLA/KN-557	4735	1443	4735	61.1177	-152.1629	4	3
KLA/KN-558	4720	1439	4720	61.0840	-152.2769	4	3
KLA/KN-559	4720	1439	4720	60.9755	-152.2857	4	3
KLA/KN-560	4710	1436	4710	61.0719	-152.3474	4	3
KLA/KN-561	4705	1434	4705	60.5252	-148.7331	4	3
KLA/KN-562	4675	1425	4675	60.6544	-152.5657	4	3
KLA/KN-563	Kickstep Mountain	1420	4660	60.7522	-149.0971	4	3
KLA/KN-564	4650	1417	4650	61.0915	-152.2959	4	3
KLA/KN-565	4650	1417	4650	60.8296	-149.7712	4	3
KLA/KN-566	4650	1417	4650	60.7631	-149.3387	4	3
KLA/KN-567	4650	1417	4650	60.6986	-149.5871	4	3
KLA/KN-568	4650	1417	4650	60.6838	-149.3580	4	3
KLA/KN-569	4650	1417	4650	60.6685	-149.1728	4	3
KLA/KN-570	4650	1417	4650	60.6669	-148.8829	4	3
KLA/KN-571	4650	1417	4650	60.6408	-148.9696	4	3
KLA/KN-572	4650	1417	4650	60.6376	-149.2515	4	3
KLA/KN-573	4650	1417	4650	60.5798	-152.9793	4	3
KLA/KN-574	4650	1417	4650	60.5452	-149.7036	4	3
KLA/KN-575	4620	1408	4620	61.0925	-152.3650	4	3
KLA/KN-576	Bear Benchmark	1408	4620	60.8813	-149.4974	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-577	4610	1405	4610	61.1290	-152.2327	4	3
KLA/KN-578	4550	1387	4550	60.8667	-149.7426	4	3
KLA/KN-579	4550	1387	4550	60.8165	-149.3529	4	3
KLA/KN-580	4550	1387	4550	60.7345	-152.4772	4	3
KLA/KN-581	4550	1387	4550	60.7275	-152.4839	4	3
KLA/KN-582	4550	1387	4550	60.7242	-149.1900	4	3
KLA/KN-583	4550	1387	4550	60.7081	-148.9197	4	3
KLA/KN-584	4550	1387	4550	60.6232	-149.6684	4	3
KLA/KN-585	4550	1387	4550	60.5997	-149.6750	4	3
KLA/KN-586	4550	1387	4550	60.5745	-149.7824	4	3
KLA/KN-587	4540	1384	4540	60.6332	-152.9990	4	3
KLA/KN-588	4530	1381	4530	60.7149	-148.8516	4	3
KLA/KN-589	4528	1380	4528	60.6519	-149.6405	4	3
KLA/KN-590	4515	1376	4515	60.7804	-149.5913	4	3
KLA/KN-591	4515	1376	4515	60.6601	-149.8780	4	3
KLA/KN-592	4465	1361	4465	60.6676	-149.2880	4	3
KLA/KN-593	4462	1360	4462	60.6807	-149.2720	4	3
KLA/KN-594	4451	1357	4451	60.6719	-149.3471	4	3
KLA/KN-595	4450	1356	4450	60.8508	-149.2573	4	3
KLA/KN-596	4450	1356	4450	60.8165	-149.2879	4	3
KLA/KN-597	4450	1356	4450	60.8102	-149.7628	4	3
KLA/KN-598	4450	1356	4450	60.7869	-149.5821	4	3
KLA/KN-599	Tincan Peak	1356	4450	60.7384	-149.0962	4	3
KLA/KN-600	4450	1356	4450	60.7345	-149.1217	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-601	4450	1356	4450	60.6845	-149.8653	4	3
KLA/KN-602	4450	1356	4450	60.6753	-149.0962	4	3
KLA/KN-603	4450	1356	4450	60.6401	-149.6387	4	3
KLA/KN-604	4450	1356	4450	60.6399	-149.8014	4	3
KLA/KN-605	4450	1356	4450	60.6004	-149.7546	4	3
KLA/KN-606	4450	1356	4450	60.5879	-152.7706	4	3
KLA/KN-607	4450	1356	4450	60.5222	-152.8743	4	3
KLA/KN-608	4445	1355	4445	61.0343	-153.1617	4	3
KLA/KN-609	4440	1353	4440	60.8295	-149.4964	4	3
KLA/KN-610	4430	1350	4430	60.7736	-149.2793	4	3
KLA/KN-611	4422	1348	4422	60.8918	-149.5069	4	3
KLA/KN-612	4422	1348	4422	60.5144	-149.7660	4	3
KLA/KN-613	Cub Benchmark	1347	4418	60.8502	-149.4878	4	3
KLA/KN-614	4365	1330	4365	60.9986	-152.4206	4	3
KLA/KN-615	4363	1330	4363	60.6200	-150.0124	4	3
KLA/KN-616	4360	1329	4360	60.6191	-148.8149	4	3
KLA/KN-617	4355	1327	4355	60.7937	-149.7772	4	3
KLA/KN-618	4353	1327	4353	60.8283	-149.3765	4	3
KLA/KN-619	4350	1326	4350	60.9025	-152.2802	4	3
KLA/KN-620	4350	1326	4350	60.8405	-149.7678	4	3
KLA/KN-621	4350	1326	4350	60.8365	-149.2748	4	3
KLA/KN-622	4350	1326	4350	60.7848	-149.2977	4	3
KLA/KN-623	4350	1326	4350	60.7778	-149.5233	4	3
KLA/KN-624	4350	1326	4350	60.7409	-149.5974	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-625	4350	1326	4350	60.7213	-149.6322	4	3
KLA/KN-626	4350	1326	4350	60.6884	-149.8787	4	3
KLA/KN-627	4350	1326	4350	60.6508	-149.7077	4	3
KLA/KN-628	4350	1326	4350	60.6472	-149.8389	4	3
KLA/KN-629	4350	1326	4350	60.6456	-149.6373	4	3
KLA/KN-630	4345	1324	4345	60.5679	-149.6544	4	3
KLA/KN-631	4340	1323	4340	60.7204	-149.3919	4	3
KLA/KN-632	4330	1320	4330	60.7538	-149.8072	4	3
KLA/KN-633	4308	1313	4308	60.6647	-149.8281	4	3
KLA/KN-634	4295	1309	4295	60.6338	-149.7452	4	3
KLA/KN-635	4283	1305	4283	60.6324	-149.8360	4	3
KLA/KN-636	4252	1296	4252	60.8114	-149.5763	4	3
KLA/KN-637	4250	1295	4250	61.4147	-151.9519	4	3
KLA/KN-638	4250	1295	4250	60.9303	-152.1936	4	3
KLA/KN-639	4250	1295	4250	60.9120	-152.2244	4	3
KLA/KN-640	4250	1295	4250	60.8413	-149.7404	4	3
KLA/KN-641	4250	1295	4250	60.8204	-149.5732	4	3
KLA/KN-642	4250	1295	4250	60.8057	-149.7897	4	3
KLA/KN-643	4250	1295	4250	60.7951	-149.6052	4	3
KLA/KN-644	4250	1295	4250	60.7810	-149.5033	4	3
KLA/KN-645	4250	1295	4250	60.7396	-149.6588	4	3
KLA/KN-646	4250	1295	4250	60.7159	-148.9571	4	3
KLA/KN-647	4250	1295	4250	60.7069	-149.8914	4	3
KLA/KN-648	4250	1295	4250	60.6955	-149.1080	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-649	4246	1294	4246	60.6297	-149.7817	4	3
KLA/KN-650	4225	1288	4225	61.1807	-152.0967	4	3
KLA/KN-651	4220	1286	4220	60.6944	-149.9305	4	3
KLA/KN-652	4205	1282	4205	60.5347	-152.5037	4	3
KLA/KN-653	4202	1281	4202	60.6630	-149.8995	4	3
KLA/KN-654	4184	1275	4184	60.5393	-152.5762	4	3
KLA/KN-655	4166	1270	4166	60.9021	-149.7848	4	3
KLA/KN-656	4160	1268	4160	61.0472	-152.3013	4	3
KLA/KN-657	4156	1267	4156	60.7245	-149.8406	4	3
KLA/KN-658	4150	1265	4150	60.9751	-152.3426	4	3
KLA/KN-659	4150	1265	4150	60.8671	-149.3008	4	3
KLA/KN-660	4150	1265	4150	60.8483	-149.3285	4	3
KLA/KN-661	4150	1265	4150	60.8189	-149.3047	4	3
KLA/KN-662	4150	1265	4150	60.7640	-149.8169	4	3
KLA/KN-663	4150	1265	4150	60.7167	-149.7922	4	3
KLA/KN-664	4150	1265	4150	60.7000	-149.9637	4	3
KLA/KN-665	4150	1265	4150	60.6017	-149.2233	4	3
KLA/KN-666	4140	1262	4140	60.7822	-149.7916	4	3
KLA/KN-667	4071	1241	4071	60.7357	-149.4125	4	3
KLA/KN-668	Mount Saint Florian	1241	4070	60.5174	-152.4270	4	3
KLA/KN-669	4065	1239	4065	60.6848	-152.6162	4	3
KLA/KN-670	4050	1234	4050	61.4146	-151.9944	4	3
KLA/KN-671	4050	1234	4050	60.9410	-152.4109	4	3
KLA/KN-672	4050	1234	4050	60.8731	-152.3613	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-673	4050	1234	4050	60.6131	-149.9057	4	3
KLA/KN-674	4050	1234	4050	60.5775	-149.2474	4	3
KLA/KN-675	4045	1233	4045	60.8810	-149.7304	4	3
KLA/KN-676	4035	1230	4035	60.5507	-152.4543	4	3
KLA/KN-677	4010	1222	4010	60.7165	-152.4443	4	3
KLA/KN-678	4005	1221	4005	60.7820	-149.0600	4	3
KLA/KN-679	4002	1220	4002	60.6928	-149.7996	4	3
KLA/KN-680	3966	1209	3966	60.9286	-149.7358	4	3
KLA/KN-681	3965	1209	3965	60.6748	-149.8656	4	3
KLA/KN-682	3950	1204	3950	60.7973	-149.5243	4	3
KLA/KN-683	3950	1204	3950	60.7848	-152.5374	4	3
KLA/KN-684	3950	1204	3950	60.7816	-149.1425	4	3
KLA/KN-685	3950	1204	3950	60.7689	-149.0809	4	3
KLA/KN-686	3950	1204	3950	60.7486	-149.7573	4	3
KLA/KN-687	3950	1204	3950	60.7194	-149.8546	4	3
KLA/KN-688	3950	1204	3950	60.5634	-152.4275	4	3
KLA/KN-689	3950	1204	3950	60.5066	-152.9800	4	3
KLA/KN-690	3940	1201	3940	60.5484	-149.9315	4	3
KLA/KN-691	3930	1198	3930	60.8052	-149.8953	4	3
KLA/KN-692	3904	1190	3904	60.8929	-149.7486	4	3
KLA/KN-693	Round Mountain	1189	3900	60.5086	-150.0191	4	3
KLA/KN-694	3894	1187	3894	60.8714	-149.2202	4	3
KLA/KN-695	3890	1186	3890	61.1759	-152.1513	4	3
KLA/KN-696	3850	1173	3850	61.0454	-152.2561	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-697	3850	1173	3850	60.9709	-152.2237	4	3
KLA/KN-698	3850	1173	3850	60.8561	-149.3662	4	3
KLA/KN-699	3850	1173	3850	60.7947	-149.2588	4	3
KLA/KN-700	3850	1173	3850	60.7577	-149.1785	4	3
KLA/KN-701	3850	1173	3850	60.5632	-149.9838	4	3
KLA/KN-702	3850	1173	3850	60.5054	-152.5050	4	3
KLA/KN-703	3835	1169	3835	60.5312	-149.9351	4	3
KLA/KN-704	3825	1166	3825	60.9355	-149.7741	4	3
KLA/KN-705	3785	1154	3785	60.6090	-152.6404	4	3
KLA/KN-706	3766	1148	3766	60.8801	-149.5476	4	3
KLA/KN-707	3760	1146	3760	60.6660	-149.9384	4	3
KLA/KN-708	3750	1143	3750	60.7578	-149.8960	4	3
KLA/KN-709	3750	1143	3750	60.5597	-152.5014	4	3
KLA/KN-710	3716	1133	3716	60.6115	-149.1014	2	3
KLA/KN-711	Hope Benchmark	1130	3707	60.9372	-149.7158	2	3
KLA/KN-712	3707	1130	3707	60.5958	-150.0814	2	3
KLA/KN-713	3681	1122	3681	60.5767	-150.0529	2	3
KLA/KN-714	3650	1113	3650	60.7891	-149.8826	2	3
KLA/KN-715	3620	1103	3620	61.1760	-152.5731	2	3
KLA/KN-716	3615	1102	3615	60.8933	-152.5882	2	3
KLA/KN-717	3609	1100	3609	60.7305	-148.6891	2	3
KLA/KN-718	3577	1090	3577	60.7344	-149.9498	2	3
KLA/KN-719	3560	1085	3560	60.8248	-149.7103	2	3
KLA/KN-720	3550	1082	3550	60.8897	-149.8323	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-721	3550	1082	3550	60.6345	-152.5174	2	3
KLA/KN-722	3550	1082	3550	60.5756	-152.4232	2	3
KLA/KN-723	3523	1074	3523	60.6365	-149.9698	2	3
KLA/KN-724	Mystery Hills	1073	3520	60.5173	-150.0784	2	3
KLA/KN-725	3505	1068	3505	60.5193	-152.3988	2	3
KLA/KN-726	3490	1064	3490	60.5321	-150.0077	2	3
KLA/KN-727	3475	1059	3475	60.6701	-150.0071	2	3
KLA/KN-728	3385	1032	3385	61.0517	-152.2402	2	3
KLA/KN-729	Vic Benchmark	1030	3378	60.8626	-149.1280	2	3
KLA/KN-730	3308	1008	3308	60.5115	-150.1394	2	3
KLA/KN-731	3295	1004	3295	60.5709	-149.9176	2	3
KLA/KN-732	3250	991	3250	60.5130	-149.8570	2	3
KLA/KN-733	3220	981	3220	61.3781	-151.8959	2	3
KLA/KN-734	2950	899	2950	60.6776	-152.4587	2	3
KLA/KN-735	2865	873	2865	60.7640	-149.9977	2	3
KLA/KN-736	Hideout Hill	871	2857	60.5070	-150.2150	2	3
KLA/KN-737	2851	869	2851	60.5341	-150.1782	2	3
KLA/KN-738	2850	869	2850	60.6644	-152.4044	2	3
KLA/KN-739	Cedar Benchmark	868	2848	60.9442	-149.8230	2	3
KLA/KN-740	2750	838	2750	60.9368	-149.8514	2	3
KLA/KN-741	2750	838	2750	60.8342	-152.7452	2	3
KLA/KN-742	2253	687	2253	60.7918	-152.3821	1	3
KLA/KN-743	2125	648	2125	60.6257	-150.1283	1	3
KLA/KN-744	1842	561	1842	61.2189	-152.7658	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KN-745	1743	531	1743	60.8165	-152.3491	1	3
KLA/KN-746	1650	503	1650	60.5417	-149.5784	1	3
KLA/KN-747	1205	367	1205	60.5884	-152.3384	1	3
KLA/KN-748	1150	351	1150	60.8151	-152.2217	1	3
KLA/KN-749	1140	347	1140	60.7971	-152.2973	1	3
KLA/KN-750	1046	319	1046	60.8003	-152.3195	1	3
KLA/KN-751	822	251	822	60.6219	-152.3584	1	3
KLA/KN-752	750	229	750	61.0039	-152.0217	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-001	North Twin	2348	7703	59.9947	-153.0745	8	3
KLA/KS-002	South Twin	2269	7444	59.9850	-153.0691	8	3
KLA/KS-003	Mount Douglas	2149	7050	58.8596	-153.5353	8	3
KLA/KS-004	Fourpeaked Mountain	2104	6903	58.7702	-153.6733	8	3
KLA/KS-005	Truuli Peak	2015	6612	59.9128	-150.4346	8	3
KLA/KS-006	6550	1996	6550	59.8590	-150.5379	8	3
KLA/KS-007	McCarty Peak	1966	6450	59.8074	-150.1560	8	3
KLA/KS-008	6418	1956	6418	59.9433	-150.4215	8	3
KLA/KS-009	6390	1948	6390	59.8376	-150.4418	6	3
KLA/KS-010	6350	1935	6350	59.9920	-150.1662	6	3
KLA/KS-011	6350	1935	6350	59.8682	-150.3652	6	3
KLA/KS-012	6340	1932	6340	59.7560	-150.3089	6	3
KLA/KS-013	6316	1925	6316	59.8475	-150.1509	6	3
KLA/KS-014	6250	1905	6250	59.7650	-150.4001	6	3
KLA/KS-015	6166	1879	6166	59.7881	-150.4456	6	3
KLA/KS-016	6143	1872	6143	59.8998	-150.4116	6	3
KLA/KS-017	6128	1868	6128	59.9579	-150.4216	6	3
KLA/KS-018	6050	1844	6050	59.8754	-150.5754	6	3
KLA/KS-019	6030	1838	6030	59.7816	-150.1590	6	3
KLA/KS-020	5970	1820	5970	59.7761	-150.1301	6	3
KLA/KS-021	5956	1815	5956	59.8839	-150.3960	6	3
KLA/KS-022	5950	1814	5950	59.9813	-150.1448	6	3
KLA/KS-023	5950	1814	5950	59.8222	-150.3923	6	3
KLA/KS-024	5950	1814	5950	59.7928	-150.1685	6	3
KLA/KS-025	5925	1806	5925	59.9229	-150.3861	6	3
KLA/KS-026	5873	1790	5873	59.8573	-150.3278	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-027	Iceworm Peak	1783	5850	59.6087	-150.7948	6	3
KLA/KS-028	5820	1774	5820	59.8429	-150.5453	6	3
KLA/KS-029	5750	1753	5750	59.7603	-150.6293	6	3
KLA/KS-030	5650	1722	5650	59.9211	-149.8922	6	3
KLA/KS-031	5650	1722	5650	59.8486	-150.2937	6	3
KLA/KS-032	5650	1722	5650	59.7835	-150.2973	6	3
KLA/KS-033	5641	1719	5641	59.9390	-149.9231	6	3
KLA/KS-034	5570	1698	5570	59.8393	-149.9756	6	3
KLA/KS-035	5570	1698	5570	59.8235	-150.1099	6	3
KLA/KS-036	5550	1692	5550	59.7289	-150.3004	6	3
KLA/KS-037	5550	1692	5550	59.6917	-150.6186	6	3
KLA/KS-038	5550	1692	5550	59.5673	-150.8649	6	3
KLA/KS-039	5550	1692	5550	59.5416	-150.8363	6	3
KLA/KS-040	5536	1687	5536	59.8781	-150.3393	6	3
KLA/KS-041	5510	1679	5510	59.5660	-150.8455	6	3
KLA/KS-042	5501	1677	5501	59.7906	-150.3679	6	3
KLA/KS-043	5495	1675	5495	58.7937	-154.5915	6	3
KLA/KS-044	5470	1667	5470	59.6396	-150.7950	6	3
KLA/KS-045	5450	1661	5450	59.7328	-150.5806	6	3
KLA/KS-046	5420	1652	5420	59.8240	-150.2485	6	3
KLA/KS-047	5375	1638	5375	59.6919	-150.3497	6	3
KLA/KS-048	5365	1635	5365	59.8756	-150.0902	6	3
KLA/KS-049	5350	1631	5350	59.7588	-150.1622	6	3
KLA/KS-050	5350	1631	5350	59.6485	-150.8198	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-051	5330	1625	5330	59.6744	-150.7884	6	3
KLA/KS-052	5289	1612	5289	59.7397	-150.5366	6	3
KLA/KS-053	5285	1611	5285	59.5878	-150.7897	6	3
KLA/KS-054	5260	1603	5260	59.9145	-150.2354	6	3
KLA/KS-055	5250	1600	5250	59.7392	-150.1518	6	3
KLA/KS-056	5250	1600	5250	59.4979	-150.8991	6	3
KLA/KS-057	5250	1600	5250	59.4938	-150.8628	6	3
KLA/KS-058	5185	1580	5185	58.7848	-154.6898	4	3
KLA/KS-059	5154	1571	5154	59.6854	-150.8185	4	3
KLA/KS-060	5147	1569	5147	59.9386	-149.8493	4	3
KLA/KS-061	5118	1560	5118	59.7485	-150.5569	4	3
KLA/KS-062	5090	1551	5090	59.7556	-150.5636	4	3
KLA/KS-063	5060	1542	5060	59.7099	-150.5123	4	3
KLA/KS-064	5050	1539	5050	59.8752	-150.1859	4	3
KLA/KS-065	5050	1539	5050	58.8744	-153.4406	4	3
KLA/KS-066	5033	1534	5033	59.9116	-150.0070	4	3
KLA/KS-067	4950	1509	4950	59.9727	-153.4750	4	3
KLA/KS-068	4950	1509	4950	59.9666	-153.4762	4	3
KLA/KS-069	Three Sisters Mountain	1509	4950	59.9481	-153.6253	4	3
KLA/KS-070	4950	1509	4950	59.7744	-150.6989	4	3
KLA/KS-071	4950	1509	4950	59.4726	-150.9288	4	3
KLA/KS-072	4950	1509	4950	58.8764	-153.4630	4	3
KLA/KS-073	4950	1509	4950	58.8602	-154.5634	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-074	4908	1496	4908	59.7376	-150.4149	4	3
KLA/KS-075	4867	1483	4867	58.9152	-154.6388	4	3
KLA/KS-076	4853	1479	4853	59.8090	-149.9275	4	3
KLA/KS-077	4852	1479	4852	59.9226	-149.8009	4	3
KLA/KS-078	4850	1478	4850	59.9941	-153.4351	4	3
KLA/KS-079	4850	1478	4850	59.9908	-149.7545	4	3
KLA/KS-080	4850	1478	4850	59.9649	-153.1711	4	3
KLA/KS-081	4850	1478	4850	59.7474	-150.6102	4	3
KLA/KS-082	4845	1477	4845	58.8892	-154.5101	4	3
KLA/KS-083	4790	1460	4790	59.6745	-150.5827	4	3
KLA/KS-084	4750	1448	4750	59.9557	-153.1759	4	3
KLA/KS-085	4750	1448	4750	59.9292	-149.8288	4	3
KLA/KS-086	4750	1448	4750	59.9174	-150.0439	4	3
KLA/KS-087	4750	1448	4750	59.8241	-150.5270	4	3
KLA/KS-088	4750	1448	4750	59.7217	-150.3486	4	3
KLA/KS-089	4750	1448	4750	59.7075	-150.3068	4	3
KLA/KS-090	4750	1448	4750	59.5277	-151.0333	4	3
KLA/KS-091	4750	1448	4750	59.4661	-151.0159	4	3
KLA/KS-092	4750	1448	4750	58.8300	-154.5956	4	3
KLA/KS-093	4750	1448	4750	58.8255	-154.6741	4	3
KLA/KS-094	4734	1443	4734	59.7171	-150.0470	4	3
KLA/KS-095	4724	1440	4724	59.7721	-150.5820	4	3
KLA/KS-096	4720	1439	4720	59.9429	-153.1825	4	3
KLA/KS-097	4718	1438	4718	59.7076	-150.0190	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-098	4683	1427	4683	59.6476	-150.5305	4	3
KLA/KS-099	4672	1424	4672	59.0116	-154.6893	4	3
KLA/KS-100	4670	1423	4670	58.7516	-153.8415	4	3
KLA/KS-101	4650	1417	4650	59.9807	-153.4541	4	3
KLA/KS-102	4650	1417	4650	59.9431	-153.5879	4	3
KLA/KS-103	4650	1417	4650	59.9025	-153.3988	4	3
KLA/KS-104	4650	1417	4650	59.4554	-151.0068	4	3
KLA/KS-105	4650	1417	4650	58.7631	-153.8672	4	3
KLA/KS-106	4650	1417	4650	58.7596	-153.8812	4	3
KLA/KS-107	4630	1411	4630	59.6552	-150.4106	4	3
KLA/KS-108	4610	1405	4610	58.7149	-153.8207	4	3
KLA/KS-109	4595	1401	4595	59.6760	-150.4438	4	3
KLA/KS-110	4590	1399	4590	59.9306	-153.1795	4	3
KLA/KS-111	4565	1391	4565	59.4495	-151.0195	4	3
KLA/KS-112	4550	1387	4550	59.6827	-150.4631	4	3
KLA/KS-113	4550	1387	4550	59.6494	-150.9080	4	3
KLA/KS-114	4550	1387	4550	59.6043	-150.9252	4	3
KLA/KS-115	4550	1387	4550	59.5582	-150.9788	4	3
KLA/KS-116	4550	1387	4550	59.4726	-150.8666	4	3
KLA/KS-117	4550	1387	4550	59.4447	-150.9734	4	3
KLA/KS-118	4550	1387	4550	58.8643	-154.5488	4	3
KLA/KS-119	4540	1384	4540	59.7035	-150.7749	4	3
KLA/KS-120	Needle Peak	1384	4540	59.5081	-150.7972	4	3
KLA/KS-121	4520	1378	4520	59.4847	-151.0018	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-122	4515	1376	4515	58.9016	-154.6857	4	3
KLA/KS-123	4505	1373	4505	59.4733	-150.9063	4	3
KLA/KS-124	4505	1373	4505	58.8089	-153.7089	4	3
KLA/KS-125	4490	1369	4490	59.5210	-151.0048	4	3
KLA/KS-126	4465	1361	4465	58.8479	-154.6696	4	3
KLA/KS-127	4460	1359	4460	58.8588	-154.5355	4	3
KLA/KS-128	4450	1356	4450	59.9688	-150.5596	4	3
KLA/KS-129	4450	1356	4450	59.9243	-153.1790	4	3
KLA/KS-130	4450	1356	4450	59.8864	-153.5867	4	3
KLA/KS-131	4450	1356	4450	59.7995	-149.8421	4	3
KLA/KS-132	4450	1356	4450	59.6958	-150.7629	4	3
KLA/KS-133	4450	1356	4450	59.6172	-150.9557	4	3
KLA/KS-134	4450	1356	4450	59.5530	-150.9403	4	3
KLA/KS-135	4450	1356	4450	58.8911	-154.4969	4	3
KLA/KS-136	4450	1356	4450	58.8633	-154.5105	4	3
KLA/KS-137	4450	1356	4450	58.8444	-154.6445	4	3
KLA/KS-138	4450	1356	4450	58.8047	-154.5294	4	3
KLA/KS-139	4450	1356	4450	58.7594	-153.9056	4	3
KLA/KS-140	4430	1350	4430	59.7826	-149.8636	4	3
KLA/KS-141	4350	1326	4350	59.5831	-150.8883	4	3
KLA/KS-142	4350	1326	4350	59.4011	-151.0587	4	3
KLA/KS-143	4350	1326	4350	59.0832	-154.6339	4	3
KLA/KS-144	4350	1326	4350	58.7968	-154.5357	4	3
KLA/KS-145	4350	1326	4350	58.7617	-153.7878	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-146	4345	1324	4345	58.8126	-154.6377	4	3
KLA/KS-147	4320	1317	4320	59.4718	-151.3022	4	3
KLA/KS-148	4277	1304	4277	59.0877	-154.6646	4	3
KLA/KS-149	4250	1295	4250	59.9475	-153.5171	4	3
KLA/KS-150	4250	1295	4250	59.8839	-153.3745	4	3
KLA/KS-151	4250	1295	4250	59.7998	-150.7322	4	3
KLA/KS-152	4250	1295	4250	59.6439	-150.3798	4	3
KLA/KS-153	4250	1295	4250	59.4675	-151.0570	4	3
KLA/KS-154	4250	1295	4250	58.7487	-153.8160	4	3
KLA/KS-155	4240	1292	4240	59.9310	-153.3757	4	3
KLA/KS-156	4233	1290	4233	59.3836	-151.1652	4	3
KLA/KS-157	4206	1282	4206	59.4552	-150.8867	4	3
KLA/KS-158	4180	1274	4180	59.3995	-151.1058	4	3
KLA/KS-159	4150	1265	4150	59.8646	-153.6171	4	3
KLA/KS-160	4150	1265	4150	59.8548	-150.0289	4	3
KLA/KS-161	4150	1265	4150	59.8223	-149.8899	4	3
KLA/KS-162	4150	1265	4150	59.7195	-150.8161	4	3
KLA/KS-163	4150	1265	4150	59.6337	-150.3693	4	3
KLA/KS-164	4150	1265	4150	59.3657	-151.0959	4	3
KLA/KS-165	4150	1265	4150	59.1122	-154.7302	4	3
KLA/KS-166	4150	1265	4150	59.0812	-154.7014	4	3
KLA/KS-167	4150	1265	4150	58.9076	-154.6622	4	3
KLA/KS-168	4150	1265	4150	58.7575	-153.7465	4	3
KLA/KS-169	4149	1265	4149	59.9574	-152.8854	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-170	4131	1259	4131	59.6979	-150.0249	4	3
KLA/KS-171	Save Benchmark	1250	4102	58.6825	-154.5269	4	3
KLA/KS-172	4097	1249	4097	59.0728	-154.6926	4	3
KLA/KS-173	4095	1248	4095	59.6350	-150.4238	4	3
KLA/KS-174	4070	1241	4070	59.6013	-153.8961	4	3
KLA/KS-175	4050	1234	4050	59.8990	-153.5787	4	3
KLA/KS-176	4050	1234	4050	59.8751	-153.3985	4	3
KLA/KS-177	4050	1234	4050	59.7755	-153.6027	4	3
KLA/KS-178	4050	1234	4050	59.6750	-153.7873	4	3
KLA/KS-179	4050	1234	4050	59.5572	-151.0878	4	3
KLA/KS-180	4050	1234	4050	59.5394	-151.0738	4	3
KLA/KS-181	4050	1234	4050	59.4149	-150.9547	4	3
KLA/KS-182	4050	1234	4050	59.3459	-151.1693	4	3
KLA/KS-183	4050	1234	4050	58.9260	-154.5983	4	3
KLA/KS-184	4030	1228	4030	59.1080	-154.5478	4	3
KLA/KS-185	4030	1228	4030	59.0217	-154.6594	4	3
KLA/KS-186	Augustine Volcano	1227	4025	59.3622	-153.4327	4	3
KLA/KS-187	4010	1222	4010	58.7186	-154.6071	4	3
KLA/KS-188	4005	1221	4005	59.7265	-153.6753	4	3
KLA/KS-189	Mount Eleanor	1216	3988	59.7807	-153.3635	4	3
KLA/KS-190	3982	1214	3982	59.5948	-153.9056	4	3
KLA/KS-191	3980	1213	3980	58.9715	-154.5492	4	3
KLA/KS-192	3970	1210	3970	59.4638	-151.2776	4	3
KLA/KS-193	3960	1207	3960	58.7564	-154.4500	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-194	3950	1204	3950	59.8700	-153.6134	4	3
KLA/KS-195	3950	1204	3950	59.8376	-153.3794	4	3
KLA/KS-196	3950	1204	3950	59.8301	-153.5389	4	3
KLA/KS-197	3950	1204	3950	59.7269	-150.1663	4	3
KLA/KS-198	3950	1204	3950	59.6622	-153.6777	4	3
KLA/KS-199	3950	1204	3950	59.5378	-150.9674	4	3
KLA/KS-200	3950	1204	3950	59.3879	-151.1884	4	3
KLA/KS-201	3950	1204	3950	59.3600	-151.0947	4	3
KLA/KS-202	3950	1204	3950	58.7260	-154.0552	4	3
KLA/KS-203	3950	1204	3950	58.7139	-153.9106	4	3
KLA/KS-204	Tustumena Benchmark	1202	3942	59.9985	-150.5844	4	3
KLA/KS-205	3935	1199	3935	58.7097	-153.9822	4	3
KLA/KS-206	3920	1195	3920	58.7007	-153.9576	4	3
KLA/KS-207	3910	1192	3910	59.8216	-153.5693	4	3
KLA/KS-208	3904	1190	3904	59.4186	-151.5072	4	3
KLA/KS-209	3902	1189	3902	59.3265	-151.1070	4	3
KLA/KS-210	3887	1185	3887	58.9492	-154.6245	4	3
KLA/KS-211	3887	1185	3887	58.6752	-154.4911	4	3
KLA/KS-212	3875	1181	3875	59.1134	-154.5725	4	3
KLA/KS-213	3863	1177	3863	59.4255	-150.7954	4	3
KLA/KS-214	3860	1177	3860	59.7404	-153.6352	4	3
KLA/KS-215	3850	1173	3850	59.9167	-153.4077	4	3
KLA/KS-216	3850	1173	3850	59.8546	-153.6505	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-217	Roscoe Peak	1173	3850	59.7921	-153.4152	4	3
KLA/KS-218	3850	1173	3850	59.7782	-149.8571	4	3
KLA/KS-219	3850	1173	3850	59.6779	-153.6914	4	3
KLA/KS-220	3850	1173	3850	59.6529	-150.1669	4	3
KLA/KS-221	3850	1173	3850	59.5826	-151.0403	4	3
KLA/KS-222	3850	1173	3850	59.4509	-150.7992	4	3
KLA/KS-223	3850	1173	3850	59.4268	-150.7652	4	3
KLA/KS-224	3850	1173	3850	59.3738	-151.1162	4	3
KLA/KS-225	3850	1173	3850	59.3480	-151.1258	4	3
KLA/KS-226	3850	1173	3850	59.0981	-154.5386	4	3
KLA/KS-227	3850	1173	3850	58.7188	-154.2222	4	3
KLA/KS-228	3845	1172	3845	59.6181	-150.6348	4	3
KLA/KS-229	Big Hill	1171	3843	59.4282	-154.0700	4	3
KLA/KS-230	3835	1169	3835	59.6273	-150.1893	4	3
KLA/KS-231	3810	1161	3810	58.6575	-153.8337	4	3
KLA/KS-232	Storm Mountain	1156	3793	59.6011	-150.6090	4	3
KLA/KS-233	3788	1155	3788	59.1323	-154.7174	4	3
KLA/KS-234	3784	1153	3784	58.6691	-154.2553	4	3
KLA/KS-235	3768	1148	3768	59.9451	-149.6168	4	3
KLA/KS-236	3750	1143	3750	59.9991	-149.2490	4	3
KLA/KS-237	3750	1143	3750	59.9954	-148.6653	4	3
KLA/KS-238	3750	1143	3750	59.7524	-153.5687	4	3
KLA/KS-239	3750	1143	3750	59.7224	-153.6922	4	3
KLA/KS-240	3750	1143	3750	59.4338	-150.9001	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-241	3750	1143	3750	59.0924	-154.4065	4	3
KLA/KS-242	3750	1143	3750	58.7047	-153.9746	4	3
KLA/KS-243	3710	1131	3710	59.4793	-150.7867	2	3
KLA/KS-244	3710	1131	3710	58.9049	-154.4420	2	3
KLA/KS-245	3698	1127	3698	59.9307	-149.6192	2	3
KLA/KS-246	3681	1122	3681	59.5537	-153.9443	2	3
KLA/KS-247	3675	1120	3675	59.6537	-150.1512	2	3
KLA/KS-248	3675	1120	3675	58.9804	-154.5046	2	3
KLA/KS-249	3670	1119	3670	58.6838	-153.9167	2	3
KLA/KS-250	Callisto Peak	1115	3657	59.9892	-149.4878	2	3
KLA/KS-251	3650	1113	3650	59.8148	-153.5026	2	3
KLA/KS-252	3650	1113	3650	59.7147	-153.5589	2	3
KLA/KS-253	3650	1113	3650	59.4580	-151.2226	2	3
KLA/KS-254	3650	1113	3650	59.4533	-151.2547	2	3
KLA/KS-255	3650	1113	3650	58.8252	-153.8079	2	3
KLA/KS-256	3650	1113	3650	58.7311	-154.1002	2	3
KLA/KS-257	3630	1106	3630	59.8834	-153.4666	2	3
KLA/KS-258	3630	1106	3630	58.9032	-153.4468	2	3
KLA/KS-259	3610	1100	3610	59.6377	-150.5828	2	3
KLA/KS-260	Mount Fairfield	1100	3609	59.9662	-148.8506	2	3
KLA/KS-261	3606	1099	3606	59.4688	-151.2386	2	3
KLA/KS-262	3584	1092	3584	59.8723	-149.7972	2	3
KLA/KS-263	3565	1087	3565	59.7150	-150.1077	2	3
KLA/KS-264	3563	1086	3563	59.0283	-154.6015	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-265	3556	1084	3556	59.3647	-151.2993	2	3
KLA/KS-266	3550	1082	3550	59.7296	-153.5789	2	3
KLA/KS-267	3550	1082	3550	59.6879	-150.1998	2	3
KLA/KS-268	3550	1082	3550	59.6363	-150.1691	2	3
KLA/KS-269	Mount Diablo	1082	3550	59.5281	-150.6721	2	3
KLA/KS-270	3550	1082	3550	59.4406	-151.2275	2	3
KLA/KS-271	3550	1082	3550	59.4303	-154.0949	2	3
KLA/KS-272	3550	1082	3550	58.8249	-153.9147	2	3
KLA/KS-273	3547	1081	3547	59.5935	-153.9455	2	3
KLA/KS-274	Red Mountain	1074	3524	59.3566	-151.4775	2	3
KLA/KS-275	3520	1073	3520	59.6779	-153.7329	2	3
KLA/KS-276	3505	1068	3505	59.6155	-150.2311	2	3
KLA/KS-277	3494	1065	3494	59.4084	-151.5991	2	3
KLA/KS-278	3480	1061	3480	58.8362	-154.3570	2	3
KLA/KS-279	3471	1058	3471	59.3643	-151.2677	2	3
KLA/KS-280	3463	1056	3463	59.4320	-151.1460	2	3
KLA/KS-281	3451	1052	3451	58.7316	-154.4448	2	3
KLA/KS-282	3450	1052	3450	59.9233	-153.4332	2	3
KLA/KS-283	3450	1052	3450	59.8780	-149.8149	2	3
KLA/KS-284	3450	1052	3450	59.8668	-153.4712	2	3
KLA/KS-285	3450	1052	3450	59.8380	-153.4234	2	3
KLA/KS-286	3450	1052	3450	59.8359	-153.5077	2	3
KLA/KS-287	3450	1052	3450	59.6648	-153.8637	2	3
KLA/KS-288	3450	1052	3450	59.4699	-151.1418	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-289	3450	1052	3450	59.4617	-150.7873	2	3
KLA/KS-290	3450	1052	3450	59.3777	-151.2436	2	3
KLA/KS-291	3450	1052	3450	59.0777	-154.5866	2	3
KLA/KS-292	Palisade Peak	1049	3442	59.5488	-150.4886	2	3
KLA/KS-293	3440	1049	3440	58.7959	-154.4013	2	3
KLA/KS-294	3439	1048	3439	59.8732	-149.8532	2	3
KLA/KS-295	3435	1047	3435	58.9347	-153.4222	2	3
KLA/KS-296	3430	1045	3430	58.6920	-153.9979	2	3
KLA/KS-297	3420	1042	3420	59.4053	-154.1805	2	3
KLA/KS-298	3415	1041	3415	59.9378	-153.3402	2	3
KLA/KS-299	Brown Mountain	1038	3405	59.9112	-153.2282	2	3
KLA/KS-300	3373	1028	3373	59.4252	-151.2178	2	3
KLA/KS-301	3355	1023	3355	59.3312	-151.2387	2	3
KLA/KS-302	3350	1021	3350	59.9975	-152.8028	2	3
KLA/KS-303	3350	1021	3350	59.9179	-153.1022	2	3
KLA/KS-304	3350	1021	3350	59.9045	-153.3136	2	3
KLA/KS-305	3350	1021	3350	59.8761	-153.3428	2	3
KLA/KS-306	3350	1021	3350	59.7927	-153.3712	2	3
KLA/KS-307	3350	1021	3350	59.7138	-150.1253	2	3
KLA/KS-308	3350	1021	3350	59.7126	-150.1847	2	3
KLA/KS-309	3350	1021	3350	59.4136	-151.1580	2	3
KLA/KS-310	3350	1021	3350	59.3562	-151.2289	2	3
KLA/KS-311	3341	1018	3341	59.6614	-153.8274	2	3
KLA/KS-312	3339	1018	3339	59.3981	-151.5393	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-313	3331	1015	3331	59.2416	-154.6500	2	3
KLA/KS-314	3325	1013	3325	58.7434	-154.5337	2	3
KLA/KS-315	3320	1012	3320	59.8189	-153.4408	2	3
KLA/KS-316	3314	1010	3314	59.9968	-148.9815	2	3
KLA/KS-317	3313	1010	3313	59.3772	-151.5150	2	3
KLA/KS-318	3305	1007	3305	59.2190	-154.3675	2	3
KLA/KS-319	Lenore Hill	1006	3302	59.9786	-152.7848	2	3
KLA/KS-320	3285	1001	3285	58.8312	-153.7325	2	3
KLA/KS-321	3281	1000	3281	59.5602	-153.8860	2	3
KLA/KS-322	3280	1000	3280	59.6707	-150.1680	2	3
KLA/KS-323	Mount Bede	992	3255	59.3062	-151.9227	2	3
KLA/KS-324	3254	992	3254	59.3828	-151.2641	2	3
KLA/KS-325	Saddle Mountain	992	3253	59.9939	-152.7500	2	3
KLA/KS-326	3250	991	3250	59.9314	-153.4106	2	3
KLA/KS-327	3250	991	3250	59.9060	-153.1042	2	3
KLA/KS-328	3250	991	3250	59.8435	-153.5056	2	3
KLA/KS-329	3250	991	3250	59.7028	-150.1810	2	3
KLA/KS-330	3250	991	3250	59.6939	-150.1727	2	3
KLA/KS-331	3250	991	3250	59.6831	-150.1659	2	3
KLA/KS-332	3250	991	3250	59.5571	-150.4667	2	3
KLA/KS-333	3250	991	3250	59.3319	-151.0800	2	3
KLA/KS-334	3250	991	3250	59.2442	-154.3833	2	3
KLA/KS-335	3250	991	3250	59.0985	-154.4272	2	3
KLA/KS-336	3250	991	3250	58.8897	-153.3915	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-337	3250	991	3250	58.6662	-154.1721	2	3
KLA/KS-338	3240	988	3240	59.0083	-154.4489	2	3
KLA/KS-339	3240	988	3240	58.7076	-153.8575	2	3
KLA/KS-340	3208	978	3208	59.3794	-150.9625	2	3
KLA/KS-341	Mount Mills	977	3205	59.2645	-151.5311	2	3
KLA/KS-342	3195	974	3195	59.4322	-151.2626	2	3
KLA/KS-343	Chenik Mountain	974	3195	59.2511	-154.2192	2	3
KLA/KS-344	3192	973	3192	59.3950	-151.3848	2	3
KLA/KS-345	3188	972	3188	59.3786	-151.3530	2	3
KLA/KS-346	3185	971	3185	59.7317	-149.8055	2	3
KLA/KS-347	3185	971	3185	59.3591	-151.7365	2	3
KLA/KS-348	3184	970	3184	59.3369	-151.3068	2	3
KLA/KS-349	3179	969	3179	59.5774	-153.7653	2	3
KLA/KS-350	3169	966	3169	59.2401	-154.4488	2	3
KLA/KS-351	3150	960	3150	59.9747	-148.6201	2	3
KLA/KS-352	Mount Chinitna	960	3150	59.7967	-153.0220	2	3
KLA/KS-353	3150	960	3150	59.5372	-150.6962	2	3
KLA/KS-354	3150	960	3150	59.4004	-150.9220	2	3
KLA/KS-355	3150	960	3150	59.3650	-151.3334	2	3
KLA/KS-356	3150	960	3150	58.8121	-153.7879	2	3
KLA/KS-357	3140	957	3140	59.9210	-152.9499	2	3
KLA/KS-358	3136	956	3136	59.4839	-151.3946	2	3
KLA/KS-359	3130	954	3130	59.9502	-152.8322	2	3
KLA/KS-360	3130	954	3130	59.8772	-153.3204	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-361	3125	953	3125	59.8567	-153.3698	2	3
KLA/KS-362	3117	950	3117	59.2406	-154.2633	2	3
KLA/KS-363	3112	949	3112	59.5320	-153.9184	2	3
KLA/KS-364	3107	947	3107	59.3169	-151.2397	2	3
KLA/KS-365	3101	945	3101	59.5886	-150.1494	2	3
KLA/KS-366	3098	944	3098	59.2942	-151.5713	2	3
KLA/KS-367	3070	936	3070	59.3630	-150.9572	2	3
KLA/KS-368	3070	936	3070	58.8704	-154.0586	2	3
KLA/KS-369	3065	934	3065	59.6720	-150.0471	2	3
KLA/KS-370	3059	932	3059	59.3007	-151.4816	2	3
KLA/KS-371	3050	930	3050	59.8542	-153.3070	2	3
KLA/KS-372	Sugarloaf Mountain	930	3050	59.7588	-153.4857	2	3
KLA/KS-373	3050	930	3050	59.6296	-150.4503	2	3
KLA/KS-374	3050	930	3050	59.2384	-154.2243	2	3
KLA/KS-375	South Chinitna Mountain	927	3040	59.7638	-153.0492	2	3
KLA/KS-376	3039	926	3039	59.4758	-153.8533	2	3
KLA/KS-377	The Cone	923	3028	59.5310	-153.8469	2	3
KLA/KS-378	3005	916	3005	59.3708	-150.9943	2	3
KLA/KS-379	2995	913	2995	59.6703	-149.9812	2	3
KLA/KS-380	2979	908	2979	59.9055	-149.6219	2	3
KLA/KS-381	2952	900	2952	59.9439	-152.9764	2	3
KLA/KS-382	2950	899	2950	59.7872	-153.3351	2	3
KLA/KS-383	Back Range	899	2950	59.6662	-153.4820	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-384	2950	899	2950	59.6604	-153.4842	2	3
KLA/KS-385	2950	899	2950	59.6077	-150.1827	2	3
KLA/KS-386	2950	899	2950	59.3440	-151.3603	2	3
KLA/KS-387	2950	899	2950	59.2417	-154.2124	2	3
KLA/KS-388	2935	895	2935	59.6966	-153.5502	2	3
KLA/KS-389	2930	893	2930	59.7303	-153.5330	2	3
KLA/KS-390	2920	890	2920	59.5891	-150.2282	2	3
KLA/KS-391	EC 3611 Benchmark	890	2919	59.2849	-151.8895	2	3
KLA/KS-392	Horn Mountain	888	2915	59.8892	-153.1116	2	3
KLA/KS-393	2915	888	2915	58.9095	-154.0634	2	3
KLA/KS-394	2910	887	2910	59.9013	-153.3439	2	3
KLA/KS-395	2904	885	2904	59.9277	-149.2682	2	3
KLA/KS-396	2901	884	2901	58.9332	-153.4566	2	3
KLA/KS-397	Ptarmigan Head	876	2875	59.9835	-151.0722	2	3
KLA/KS-398	2850	869	2850	59.9495	-148.8429	2	3
KLA/KS-399	2850	869	2850	59.6924	-153.4668	2	3
KLA/KS-400	2850	869	2850	59.6874	-150.0207	2	3
KLA/KS-401	2850	869	2850	59.6050	-153.6448	2	3
KLA/KS-402	2850	869	2850	59.5800	-153.6777	2	3
KLA/KS-403	2850	869	2850	59.5131	-153.8652	2	3
KLA/KS-404	2850	869	2850	59.3263	-151.1765	2	3
KLA/KS-405	2850	869	2850	59.2935	-151.6129	2	3
KLA/KS-406	2850	869	2850	59.2353	-154.2465	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-407	2828	862	2828	59.3414	-150.9944	2	3
KLA/KS-408	2825	861	2825	59.8905	-153.4446	2	3
KLA/KS-409	2822	860	2822	59.8439	-149.6239	2	3
KLA/KS-410	2822	860	2822	59.5260	-153.8265	2	3
KLA/KS-411	2815	858	2815	59.7467	-150.0295	2	3
KLA/KS-412	2815	858	2815	59.5896	-153.6539	2	3
KLA/KS-413	2809	856	2809	59.9593	-149.4613	2	3
KLA/KS-414	Seven Sisters	856	2808	59.4248	-154.2384	2	3
KLA/KS-415	2808	856	2808	59.3027	-151.5093	2	3
KLA/KS-416	2795	852	2795	59.2674	-151.3574	2	3
KLA/KS-417	2790	850	2790	59.2609	-151.2678	2	3
KLA/KS-418	2750	838	2750	59.7924	-149.9638	2	3
KLA/KS-419	2750	838	2750	59.5972	-150.4618	2	3
KLA/KS-420	2750	838	2750	59.5595	-150.4539	2	3
KLA/KS-421	2750	838	2750	59.3324	-151.4034	2	3
KLA/KS-422	2750	838	2750	59.3298	-150.9727	2	3
KLA/KS-423	2750	838	2750	59.2434	-154.4699	2	3
KLA/KS-424	2750	838	2750	58.9609	-153.4291	2	3
KLA/KS-425	2750	838	2750	58.6615	-153.9281	2	3
KLA/KS-426	2745	837	2745	59.6596	-153.5632	2	3
KLA/KS-427	Shark Tooth Hill	835	2740	59.6708	-153.2346	2	3
KLA/KS-428	2736	834	2736	59.3728	-151.7716	2	3
KLA/KS-429	2735	834	2735	59.6707	-153.5759	2	3
KLA/KS-430	2723	830	2723	59.9608	-149.6340	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-431	2716	828	2716	59.3285	-151.8480	2	3
KLA/KS-432	2715	828	2715	59.7094	-153.4800	2	3
KLA/KS-433	2715	828	2715	59.7023	-153.5129	2	3
KLA/KS-434	2715	828	2715	59.6928	-153.5143	2	3
KLA/KS-435	2713	827	2713	59.2859	-151.4720	2	3
KLA/KS-436	2710	826	2710	59.8978	-153.0428	2	3
KLA/KS-437	2705	824	2705	59.5780	-150.1476	2	3
KLA/KS-438	2703	824	2703	59.3692	-151.7004	2	3
KLA/KS-439	2703	824	2703	59.3482	-151.5433	2	3
KLA/KS-440	2665	812	2665	58.9528	-154.0011	2	3
KLA/KS-441	2661	811	2661	59.1952	-154.7043	2	3
KLA/KS-442	2654	809	2654	59.3265	-151.5023	2	3
KLA/KS-443	2652	808	2652	59.9891	-149.0544	2	3
KLA/KS-444	2650	808	2650	59.3496	-151.5073	2	3
KLA/KS-445	2650	808	2650	59.2997	-151.5236	2	3
KLA/KS-446	2650	808	2650	59.2785	-151.5228	2	3
KLA/KS-447	2650	808	2650	59.2586	-151.5174	2	3
KLA/KS-448	2650	808	2650	59.1921	-151.7312	2	3
KLA/KS-449	2650	808	2650	59.1582	-154.6472	2	3
KLA/KS-450	2650	808	2650	58.8048	-154.0363	2	3
KLA/KS-451	2630	802	2630	59.7004	-153.2006	2	3
KLA/KS-452	2626	800	2626	59.5949	-153.6699	2	3
KLA/KS-453	2625	800	2625	59.5965	-153.7125	2	3
KLA/KS-454	2625	800	2625	59.2986	-151.0865	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-455	2625	800	2625	59.1508	-154.4747	2	3
KLA/KS-456	2615	797	2615	59.5805	-150.2454	2	3
KLA/KS-457	2614	797	2614	59.5542	-153.7659	2	3
KLA/KS-458	2610	796	2610	59.7023	-153.5300	2	3
KLA/KS-459	2610	796	2610	59.3101	-151.1713	2	3
KLA/KS-460	2603	793	2603	59.6427	-150.1184	2	3
KLA/KS-461	2601	793	2601	59.5026	-150.6813	2	3
KLA/KS-462	2601	793	2601	59.2647	-151.9375	2	3
KLA/KS-463	EC 3613 Benchmark	790	2591	59.2620	-151.8907	2	3
KLA/KS-464	Poot Peak	788	2585	59.5251	-151.1734	2	3
KLA/KS-465	2585	788	2585	59.3266	-151.5382	2	3
KLA/KS-466	2576	785	2576	59.5951	-153.7810	2	3
KLA/KS-467	2575	785	2575	59.3272	-151.6548	2	3
KLA/KS-468	2571	784	2571	59.3209	-151.6262	2	3
KLA/KS-469	2570	783	2570	59.6043	-153.7067	2	3
KLA/KS-470	Front Mountain	780	2560	59.6937	-153.2352	2	3
KLA/KS-471	2560	780	2560	59.2587	-151.5971	2	3
KLA/KS-472	2554	778	2554	59.5648	-153.7961	2	3
KLA/KS-473	2550	777	2550	59.9678	-149.2477	2	3
KLA/KS-474	2550	777	2550	59.9397	-148.6037	2	3
KLA/KS-475	2550	777	2550	59.7737	-153.7312	2	3
KLA/KS-476	Tonnie Peak	777	2550	59.7698	-153.2692	2	3
KLA/KS-477	2550	777	2550	59.6082	-150.2560	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-478	2550	777	2550	59.6028	-150.3741	2	3
KLA/KS-479	2550	777	2550	59.5746	-150.2567	2	3
KLA/KS-480	2550	777	2550	59.3364	-150.9081	2	3
KLA/KS-481	2550	777	2550	58.9489	-153.4360	2	3
KLA/KS-482	Caribou Benchmark	774	2541	59.9605	-150.9671	2	3
KLA/KS-483	2540	774	2540	59.4987	-150.6222	2	3
KLA/KS-484	2530	771	2530	59.2684	-151.3352	2	3
KLA/KS-485	2526	770	2526	59.2540	-151.6946	2	3
KLA/KS-486	2516	767	2516	59.2704	-151.8085	2	3
KLA/KS-487	2512	766	2512	59.5304	-150.5376	2	3
KLA/KS-488	2510	765	2510	59.8219	-153.0244	2	3
KLA/KS-489	2510	765	2510	59.2094	-154.6441	2	3
KLA/KS-490	2507	764	2507	59.8545	-153.2796	2	3
KLA/KS-491	2505	764	2505	59.6189	-150.1168	2	3
KLA/KS-492	2502	763	2502	59.4442	-150.6387	2	3
KLA/KS-493	2488	758	2488	59.4942	-153.7662	2	3
KLA/KS-494	2470	753	2470	59.6116	-153.6677	2	3
KLA/KS-495	2454	748	2454	59.0103	-154.0145	2	3
KLA/KS-496	2450	747	2450	59.9533	-151.2758	2	3
KLA/KS-497	2450	747	2450	59.8934	-149.6172	2	3
KLA/KS-498	2450	747	2450	59.7261	-153.0856	2	3
KLA/KS-499	2450	747	2450	59.7154	-153.0860	2	3
KLA/KS-500	2450	747	2450	59.4695	-153.8347	2	3
KLA/KS-501	2450	747	2450	59.4610	-153.8710	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-502	2450	747	2450	59.3888	-150.8907	2	3
KLA/KS-503	2450	747	2450	59.2687	-151.5852	2	3
KLA/KS-504	2450	747	2450	59.2571	-151.2107	2	3
KLA/KS-505	2450	747	2450	59.2025	-151.6279	2	3
KLA/KS-506	2420	738	2420	59.2342	-151.7479	2	3
KLA/KS-507	2417	737	2417	59.2869	-151.9192	2	3
KLA/KS-508	2410	735	2410	59.7010	-153.6296	2	3
KLA/KS-509	2409	734	2409	59.5080	-150.4638	2	3
KLA/KS-510	2409	734	2409	59.3382	-151.6614	2	3
KLA/KS-511	2408	734	2408	59.8498	-149.7670	2	3
KLA/KS-512	2405	733	2405	59.2891	-151.0077	2	3
KLA/KS-513	2404	733	2404	59.6115	-153.8053	2	3
KLA/KS-514	2387	728	2387	59.4980	-153.8236	2	3
KLA/KS-515	Mount Pomeroy	727	2385	59.6568	-153.3602	2	3
KLA/KS-516	2385	727	2385	59.5970	-153.5812	2	3
KLA/KS-517	2378	725	2378	59.2622	-151.7212	2	3
KLA/KS-518	2372	723	2372	59.3379	-151.7114	2	3
KLA/KS-519	2370	722	2370	59.2933	-151.3741	2	3
KLA/KS-520	2355	718	2355	59.2363	-151.7211	2	3
KLA/KS-521	2350	716	2350	59.8656	-149.6129	2	3
KLA/KS-522	2350	716	2350	59.5769	-150.4515	2	3
KLA/KS-523	2350	716	2350	59.5694	-150.4518	2	3
KLA/KS-524	2350	716	2350	59.5465	-150.2439	2	3
KLA/KS-525	2350	716	2350	59.4941	-153.8123	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-526	Brown Mountain	716	2350	59.3396	-150.8666	2	3
KLA/KS-527	Rock Mountain	716	2350	59.2152	-151.6397	2	3
KLA/KS-528	2316	706	2316	59.9405	-149.2635	2	3
KLA/KS-529	2316	706	2316	59.2634	-151.7743	2	3
KLA/KS-530	2315	706	2315	59.2933	-151.1074	2	3
KLA/KS-531	2310	704	2310	59.9438	-149.4592	2	3
KLA/KS-532	2310	704	2310	58.9437	-153.8283	2	3
KLA/KS-533	2299	701	2299	59.2245	-154.5721	1	3
KLA/KS-534	2270	692	2270	59.6356	-153.8814	1	3
KLA/KS-535	2267	691	2267	59.2854	-151.7544	1	3
KLA/KS-536	2260	689	2260	59.7726	-149.7976	1	3
KLA/KS-537	2257	688	2257	59.4807	-153.7754	1	3
KLA/KS-538	2250	686	2250	59.9481	-149.2765	1	3
KLA/KS-539	2250	686	2250	59.5437	-150.4404	1	3
KLA/KS-540	2250	686	2250	59.2542	-154.2545	1	3
KLA/KS-541	2250	686	2250	59.2441	-151.7128	1	3
KLA/KS-542	2250	686	2250	58.9048	-153.3607	1	3
KLA/KS-543	2231	680	2231	59.1735	-151.6453	1	3
KLA/KS-544	2230	680	2230	59.2921	-151.3200	1	3
KLA/KS-545	2223	678	2223	59.8017	-153.2228	1	3
KLA/KS-546	2210	674	2210	59.6965	-153.1094	1	3
KLA/KS-547	2210	674	2210	59.5574	-153.6975	1	3
KLA/KS-548	2209	673	2209	59.6429	-153.8366	1	3
KLA/KS-549	2202	671	2202	59.3589	-151.4082	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-550	2185	666	2185	59.3085	-151.7952	1	3
KLA/KS-551	2185	666	2185	59.2966	-151.7655	1	3
KLA/KS-552	2171	662	2171	59.3947	-151.7772	1	3
KLA/KS-553	2155	657	2155	59.6750	-151.0240	1	3
KLA/KS-554	2155	657	2155	59.2483	-151.1870	1	3
KLA/KS-555	2150	655	2150	59.6878	-149.9460	1	3
KLA/KS-556	2150	655	2150	59.5437	-150.2002	1	3
KLA/KS-557	Nuka Island	655	2150	59.3798	-150.6549	1	3
KLA/KS-558	2150	655	2150	59.2387	-151.1714	1	3
KLA/KS-559	2150	655	2150	59.1876	-151.6759	1	3
KLA/KS-560	2142	653	2142	59.2312	-151.7756	1	3
KLA/KS-561	2137	651	2137	59.7196	-149.7626	1	3
KLA/KS-562	Bruin Benchmark	650	2134	59.4258	-153.9546	1	3
KLA/KS-563	2132	650	2132	59.5258	-151.3720	1	3
KLA/KS-564	2103	641	2103	59.4595	-153.8189	1	3
KLA/KS-565	2099	640	2099	59.2223	-151.8604	1	3
KLA/KS-566	2092	638	2092	59.2440	-151.6608	1	3
KLA/KS-567	2090	637	2090	59.2659	-151.6551	1	3
KLA/KS-568	2077	633	2077	59.8993	-149.2743	1	3
KLA/KS-569	2070	631	2070	59.7637	-150.8876	1	3
KLA/KS-570	Cone Mountain	628	2061	59.2247	-151.6227	1	3
KLA/KS-571	2050	625	2050	59.9729	-149.2808	1	3
KLA/KS-572	2050	625	2050	59.7481	-149.8899	1	3
KLA/KS-573	2050	625	2050	59.4597	-150.6708	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-574	2050	625	2050	59.4083	-150.8505	1	3
KLA/KS-575	2045	623	2045	59.2793	-150.9350	1	3
KLA/KS-576	2030	619	2030	59.2874	-150.9558	1	3
KLA/KS-577	2001	610	2001	59.2860	-151.8470	1	3
KLA/KS-578	1996	608	1996	59.3266	-154.0677	1	3
KLA/KS-579	1987	606	1987	59.2248	-151.1246	1	3
KLA/KS-580	1980	604	1980	59.5081	-150.5224	1	3
KLA/KS-581	Bald Mountain	598	1961	59.7631	-151.3376	1	3
KLA/KS-582	Ninilchik Dome	596	1956	59.9087	-151.4293	1	3
KLA/KS-583	1950	594	1950	59.7497	-149.7853	1	3
KLA/KS-584	1950	594	1950	59.6772	-149.7678	1	3
KLA/KS-585	1950	594	1950	59.5347	-150.2801	1	3
KLA/KS-586	1950	594	1950	58.9159	-153.3458	1	3
KLA/KS-587	1940	591	1940	59.7336	-153.2997	1	3
KLA/KS-588	1880	573	1880	59.8112	-149.6294	1	3
KLA/KS-589	1876	572	1876	59.2507	-151.8345	1	3
KLA/KS-590	1870	570	1870	59.5251	-151.2373	1	3
KLA/KS-591	1857	566	1857	59.4687	-153.8986	1	3
KLA/KS-592	1852	564	1852	59.3190	-150.9991	1	3
KLA/KS-593	Badger Hill	564	1852	59.2121	-151.5378	1	3
KLA/KS-594	1850	564	1850	59.4800	-150.4770	1	3
KLA/KS-595	1850	564	1850	59.2373	-151.6697	1	3
KLA/KS-596	1850	564	1850	59.2226	-151.8375	1	3
KLA/KS-597	Pilot Knob	562	1845	59.1714	-154.6255	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-598	1837	560	1837	59.9049	-149.2711	1	3
KLA/KS-599	1836	560	1836	59.7994	-153.3191	1	3
KLA/KS-600	1818	554	1818	59.5166	-154.0291	1	3
KLA/KS-601	1810	552	1810	59.7452	-149.5676	1	3
KLA/KS-602	1804	550	1804	59.2531	-151.7591	1	3
KLA/KS-603	1785	544	1785	59.6341	-153.9442	1	3
KLA/KS-604	1784	544	1784	59.3994	-150.6594	1	3
KLA/KS-605	1778	542	1778	59.4503	-153.9630	1	3
KLA/KS-606	1774	541	1774	59.4418	-153.8706	1	3
KLA/KS-607	1765	538	1765	59.1713	-151.5983	1	3
KLA/KS-608	1760	536	1760	59.3660	-150.6758	1	3
KLA/KS-609	1750	533	1750	59.8046	-153.2020	1	3
KLA/KS-610	1750	533	1750	59.5207	-150.3316	1	3
KLA/KS-611	1750	533	1750	59.5118	-150.2749	1	3
KLA/KS-612	1750	533	1750	59.3474	-150.6746	1	3
KLA/KS-613	1750	533	1750	59.3328	-150.7006	1	3
KLA/KS-614	1750	533	1750	59.2090	-151.5815	1	3
KLA/KS-615	1750	533	1750	59.1722	-151.6178	1	3
KLA/KS-616	Pearl 2 Benchmark	531	1742	59.1064	-151.6741	1	3
KLA/KS-617	Egg Benchmark	505	1656	59.1544	-151.8525	1	3
KLA/KS-618	1653	504	1653	59.1456	-151.8240	1	3
KLA/KS-619	1650	503	1650	59.3302	-150.6729	1	3
KLA/KS-620	1650	503	1650	59.2894	-151.9601	1	3
KLA/KS-621	1650	503	1650	59.2576	-150.9208	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-622	Lookout Mountain	495	1624	59.7093	-151.4579	1	3
KLA/KS-623	Cloudy Mountain	494	1621	59.5830	-150.0996	1	3
KLA/KS-624	Granite Island	492	1615	59.6411	-149.8012	1	3
KLA/KS-625	1615	492	1615	59.2485	-150.9870	1	3
KLA/KS-626	1612	491	1612	59.8210	-149.6353	1	3
KLA/KS-627	Bear Benchmark	488	1602	59.1731	-151.8198	1	3
KLA/KS-628	Ragged Island	484	1587	59.4120	-150.3927	1	3
KLA/KS-629	1580	482	1580	59.5593	-153.5956	1	3
KLA/KS-630	1570	479	1570	59.4757	-150.3214	1	3
KLA/KS-631	1550	472	1550	59.6979	-149.7594	1	3
KLA/KS-632	East Chugach Island	472	1550	59.1333	-151.5139	1	3
KLA/KS-633	1550	472	1550	59.1058	-151.6941	1	3
KLA/KS-634	1514	461	1514	59.2375	-150.9952	1	3
KLA/KS-635	Kyle Benchmark	451	1479	59.9382	-149.3308	1	3
KLA/KS-636	Chugach Benchmark	442	1451	59.1190	-151.4690	1	3
KLA/KS-637	1450	442	1450	59.2654	-150.9511	1	3
KLA/KS-638	1448	441	1448	59.3106	-150.7481	1	3
KLA/KS-639	1445	440	1445	59.4987	-150.3664	1	3
KLA/KS-640	1445	440	1445	59.4840	-153.9955	1	3
KLA/KS-641	1440	439	1440	59.3354	-154.2184	1	3
KLA/KS-642	Baker Benchmark	438	1436	59.8606	-149.3901	1	3
KLA/KS-643	1434	437	1434	59.8730	-149.2788	1	3
KLA/KS-644	1423	434	1423	59.3552	-154.1592	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-645	Gore Peak	430	1411	59.2095	-150.9986	1	3
KLA/KS-646	1407	429	1407	59.2961	-154.3356	1	3
KLA/KS-647	1403	428	1403	59.4228	-153.9976	1	3
KLA/KS-648	1397	426	1397	59.7634	-151.6104	1	3
KLA/KS-649	1395	425	1395	59.8911	-149.2801	1	3
KLA/KS-650	Step Mountain	422	1386	59.4345	-153.7646	1	3
KLA/KS-651	1362	415	1362	59.9030	-149.3470	1	3
KLA/KS-652	1358	414	1358	59.5703	-151.2253	1	3
KLA/KS-653	1350	411	1350	59.7747	-149.6365	1	3
KLA/KS-654	1350	411	1350	59.7632	-149.5674	1	3
KLA/KS-655	1350	411	1350	59.4413	-150.3165	1	3
KLA/KS-656	1335	407	1335	59.7081	-153.3407	1	3
KLA/KS-657	Pye Benchmark	407	1334	59.3489	-150.3938	1	3
KLA/KS-658	Granite Benchmark	396	1299	59.6267	-149.7873	1	3
KLA/KS-659	1292	394	1292	59.7392	-149.6122	1	3
KLA/KS-660	1275	389	1275	59.4241	-150.3543	1	3
KLA/KS-661	1270	387	1270	58.9958	-153.8098	1	3
KLA/KS-662	1263	385	1263	59.7966	-150.0423	1	3
KLA/KS-663	1259	384	1259	59.4541	-151.4420	1	3
KLA/KS-664	1252	382	1252	59.0560	-153.9826	1	3
KLA/KS-665	1250	381	1250	59.7784	-153.1270	1	3
KLA/KS-666	1250	381	1250	59.4990	-150.2421	1	3
KLA/KS-667	1227	374	1227	59.8852	-149.5590	1	3
KLA/KS-668	1215	370	1215	58.9883	-153.8637	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-669	1210	369	1210	59.9200	-149.3308	1	3
KLA/KS-670	Havenstrite Ridge	369	1210	59.7592	-153.2042	1	3
KLA/KS-671	1170	357	1170	59.6567	-149.8227	1	3
KLA/KS-672	Hive Island	354	1161	59.8836	-149.3690	1	3
KLA/KS-673	Fortification Bluff	351	1150	59.4265	-153.7931	1	3
KLA/KS-674	1142	348	1142	59.4358	-150.3854	1	3
KLA/KS-675	1135	346	1135	59.8054	-149.6084	1	3
KLA/KS-676	High Benchmark	328	1076	59.6439	-149.6074	1	3
KLA/KS-677	1072	327	1072	59.6080	-151.1722	1	3
KLA/KS-678	1068	326	1068	59.7704	-149.6011	1	3
KLA/KS-679	1050	320	1050	59.7952	-149.6021	1	3
KLA/KS-680	1050	320	1050	59.7185	-149.5333	1	3
KLA/KS-681	Harbor Island	320	1050	59.6814	-149.6586	1	3
KLA/KS-682	1044	318	1044	59.4423	-150.3698	1	3
KLA/KS-683	1010	308	1010	59.2020	-154.1925	1	3
KLA/KS-684	950	290	950	59.7796	-149.5439	1	3
KLA/KS-685	950	290	950	59.6911	-149.7364	1	3
KLA/KS-686	Cheval Island	287	940	59.7733	-149.5096	1	3
KLA/KS-687	920	280	920	59.4281	-150.3062	1	3
KLA/KS-688	McNeil Benchmark	274	900	59.1005	-154.2022	1	3
KLA/KS-689	Grove Benchmark	273	896	59.7039	-149.8221	1	3
KLA/KS-690	880	268	880	59.2218	-154.1613	1	3
KLA/KS-691	856	261	856	59.3301	-151.9228	1	3
KLA/KS-692	854	260	854	59.9083	-149.2429	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/KS-693	850	259	850	59.7474	-149.6025	1	3
KLA/KS-694	850	259	850	59.6677	-149.8374	1	3
KLA/KS-695	Rum Benchmark	240	789	59.2964	-150.7096	1	3
KLA/KS-696	Rabbit Island	238	780	59.3736	-150.3765	1	3
KLA/KS-697	755	230	755	59.1180	-154.1828	1	3
KLA/KS-698	751	229	751	59.3697	-150.3874	1	3
KLA/KS-699	750	229	750	59.6917	-149.6595	1	3
KLA/KS-700	750	229	750	59.6498	-149.6305	1	3
KLA/KS-701	Matushka Island	229	750	59.6139	-149.6329	1	3
KLA/KS-702	750	229	750	59.0590	-153.8143	1	3
KLA/KS-703	725	221	725	59.3363	-151.9428	1	3
KLA/KS-704	670	204	670	59.4190	-150.3008	1	3
KLA/KS-705	666	203	666	59.3459	-151.9432	1	3
KLA/KS-706	616	188	616	59.6373	-151.1400	1	3
KLA/KS-707	605	184	605	59.6769	-149.7205	1	3
KLA/KS-708	Chiswell Island	182	597	59.6005	-149.5670	1	3
KLA/KS-709	Barwell Island	168	550	59.8589	-149.2794	1	3
KLA/KS-710	550	168	550	59.7711	-149.9402	1	3
KLA/KS-711	Chat Island	168	550	59.6990	-149.5596	1	3
KLA/KS-712	550	168	550	59.5946	-149.5869	1	3
KLA/KS-713	Yukon Island	153	501	59.5236	-151.4872	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-001	8850	2697	8850	60.7933	-153.4362	10	3
KLA/LN-002	8250	2515	8250	60.7614	-153.4203	10	3
KLA/LN-003	8230	2509	8230	60.7501	-153.6804	10	3
KLA/LN-004	8115	2473	8115	60.7744	-153.7596	10	3
KLA/LN-005	Telaquana Mountain	2460	8070	60.8074	-153.7621	10	3
KLA/LN-006	8050	2454	8050	60.7775	-153.4269	10	3
KLA/LN-007	8005	2440	8005	60.8092	-153.6108	10	3
KLA/LN-008	7950	2423	7950	60.8006	-153.8065	8	3
KLA/LN-009	7810	2380	7810	60.7698	-153.6527	8	3
KLA/LN-010	7650	2332	7650	60.7915	-153.4563	8	3
KLA/LN-011	7650	2332	7650	60.7860	-153.7462	8	3
KLA/LN-012	7560	2304	7560	60.7155	-153.4499	8	3
KLA/LN-013	7505	2288	7505	60.8215	-153.4712	8	3
KLA/LN-014	7370	2246	7370	60.7634	-153.6377	8	3
KLA/LN-015	7350	2240	7350	60.8267	-153.5568	8	3
KLA/LN-016	7350	2240	7350	60.7835	-153.6221	8	3
KLA/LN-017	7350	2240	7350	60.7258	-153.4778	8	3
KLA/LN-018	7250	2210	7250	60.8158	-153.3998	8	3
KLA/LN-019	7250	2210	7250	60.8041	-153.6449	8	3
KLA/LN-020	7250	2210	7250	60.7746	-153.6705	8	3
KLA/LN-021	7150	2179	7150	60.7646	-153.5253	8	3
KLA/LN-022	7135	2175	7135	60.8014	-153.6765	8	3
KLA/LN-023	7110	2167	7110	60.8196	-153.5016	8	3
KLA/LN-024	7085	2160	7085	60.8064	-153.5626	8	3
KLA/LN-025	7050	2149	7050	60.8238	-153.4495	8	3
KLA/LN-026	7020	2140	7020	60.7446	-153.7125	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-027	6950	2118	6950	60.8184	-153.6234	8	3
KLA/LN-028	6920	2109	6920	60.7882	-153.5338	8	3
KLA/LN-029	6850	2088	6850	60.7808	-153.5309	8	3
KLA/LN-030	6850	2088	6850	60.7522	-153.5543	8	3
KLA/LN-031	6805	2074	6805	60.7257	-153.7324	8	3
KLA/LN-032	6760	2060	6760	60.7467	-153.5677	8	3
KLA/LN-033	6750	2057	6750	60.8265	-153.5167	8	3
KLA/LN-034	6750	2057	6750	60.7307	-153.4763	8	3
KLA/LN-035	6750	2057	6750	60.3448	-153.6639	8	3
KLA/LN-036	6710	2045	6710	60.9042	-153.4642	8	3
KLA/LN-037	6670	2033	6670	60.8394	-153.4867	8	3
KLA/LN-038	6650	2027	6650	60.7416	-153.8368	8	3
KLA/LN-039	6605	2013	6605	60.6665	-153.5689	8	3
KLA/LN-040	6602	2012	6602	60.6696	-153.5943	8	3
KLA/LN-041	6595	2010	6595	60.8480	-153.5628	8	3
KLA/LN-042	6550	1996	6550	60.8878	-153.6025	8	3
KLA/LN-043	6550	1996	6550	60.8720	-153.6035	8	3
KLA/LN-044	6550	1996	6550	60.7443	-153.5099	8	3
KLA/LN-045	6550	1996	6550	60.7250	-153.8244	8	3
KLA/LN-046	6550	1996	6550	60.7109	-153.8137	8	3
KLA/LN-047	6515	1986	6515	60.7155	-153.7036	8	3
KLA/LN-048	6495	1980	6495	60.8259	-153.7339	8	3
KLA/LN-049	6485	1977	6485	60.7237	-153.9074	8	3
KLA/LN-050	6480	1975	6480	60.7635	-153.6970	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-051	6450	1966	6450	60.6789	-153.5148	8	3
KLA/LN-052	6420	1957	6420	60.6619	-153.5316	8	3
KLA/LN-053	6410	1954	6410	60.8977	-153.4849	8	3
KLA/LN-054	6360	1939	6360	60.6362	-153.6818	6	3
KLA/LN-055	6350	1935	6350	60.7028	-153.4897	6	3
KLA/LN-056	6350	1935	6350	60.6695	-153.6391	6	3
KLA/LN-057	6340	1932	6340	60.6925	-153.8183	6	3
KLA/LN-058	6330	1929	6330	60.6384	-153.5500	6	3
KLA/LN-059	6328	1929	6328	60.8655	-153.5862	6	3
KLA/LN-060	6305	1922	6305	60.8504	-153.5874	6	3
KLA/LN-061	6250	1905	6250	60.7256	-153.7573	6	3
KLA/LN-062	6250	1905	6250	60.7025	-153.5237	6	3
KLA/LN-063	6250	1905	6250	60.6593	-153.6187	6	3
KLA/LN-064	6250	1905	6250	60.3378	-153.6555	6	3
KLA/LN-065	6240	1902	6240	60.7383	-153.9000	6	3
KLA/LN-066	6220	1896	6220	60.8807	-153.4858	6	3
KLA/LN-067	6215	1894	6215	60.7134	-153.4094	6	3
KLA/LN-068	6190	1887	6190	60.3253	-153.7443	6	3
KLA/LN-069	6180	1884	6180	60.2991	-153.8632	6	3
KLA/LN-070	6150	1875	6150	60.8937	-153.5018	6	3
KLA/LN-071	6150	1875	6150	60.8843	-153.4652	6	3
KLA/LN-072	6150	1875	6150	60.7147	-153.7890	6	3
KLA/LN-073	6150	1875	6150	60.3863	-153.5318	6	3
KLA/LN-074	6150	1875	6150	60.3517	-153.6832	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-075	6140	1871	6140	60.2651	-153.6307	6	3
KLA/LN-076	6130	1868	6130	60.5292	-153.4639	6	3
KLA/LN-077	6122	1866	6122	60.6625	-153.4701	6	3
KLA/LN-078	6110	1862	6110	60.8679	-153.6852	6	3
KLA/LN-079	6105	1861	6105	60.6471	-153.6682	6	3
KLA/LN-080	6095	1858	6095	60.7613	-153.8924	6	3
KLA/LN-081	6070	1850	6070	60.7067	-153.7108	6	3
KLA/LN-082	6050	1844	6050	60.8441	-153.6850	6	3
KLA/LN-083	6050	1844	6050	60.7207	-153.5935	6	3
KLA/LN-084	6050	1844	6050	60.1770	-153.8352	6	3
KLA/LN-085	6022	1836	6022	60.4752	-153.6074	6	3
KLA/LN-086	6010	1832	6010	60.5048	-153.5021	6	3
KLA/LN-087	6005	1830	6005	60.9007	-153.6837	6	3
KLA/LN-088	6005	1830	6005	60.6239	-153.5424	6	3
KLA/LN-089	5990	1826	5990	60.3351	-153.7749	6	3
KLA/LN-090	5985	1824	5985	60.0366	-153.8057	6	3
KLA/LN-091	5980	1823	5980	60.5142	-153.5108	6	3
KLA/LN-092	5980	1823	5980	60.1723	-153.5355	6	3
KLA/LN-093	5950	1814	5950	60.8699	-153.4925	6	3
KLA/LN-094	5950	1814	5950	60.8235	-153.6798	6	3
KLA/LN-095	5930	1807	5930	60.6450	-153.7452	6	3
KLA/LN-096	5920	1804	5920	60.4794	-153.6308	6	3
KLA/LN-097	5890	1795	5890	60.4120	-153.5442	6	3
KLA/LN-098	5860	1786	5860	60.8801	-153.7009	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-099	5851	1783	5851	60.2478	-153.7621	6	3
KLA/LN-100	5850	1783	5850	60.8536	-153.5273	6	3
KLA/LN-101	5850	1783	5850	60.4169	-153.5395	6	3
KLA/LN-102	5850	1783	5850	60.1782	-153.8012	6	3
KLA/LN-103	5850	1783	5850	60.1721	-153.5570	6	3
KLA/LN-104	5820	1774	5820	60.7145	-153.6114	6	3
KLA/LN-105	5767	1758	5767	60.2900	-153.8545	6	3
KLA/LN-106	5765	1757	5765	60.8385	-153.6356	6	3
KLA/LN-107	5760	1756	5760	60.5542	-153.7076	6	3
KLA/LN-108	5750	1753	5750	60.7299	-153.5667	6	3
KLA/LN-109	5750	1753	5750	60.6562	-153.4863	6	3
KLA/LN-110	5750	1753	5750	60.5989	-153.7804	6	3
KLA/LN-111	5750	1753	5750	60.4564	-153.6767	6	3
KLA/LN-112	5750	1753	5750	60.3431	-153.5881	6	3
KLA/LN-113	5750	1753	5750	60.2559	-153.6846	6	3
KLA/LN-114	5750	1753	5750	60.1787	-153.8225	6	3
KLA/LN-115	5730	1747	5730	60.3194	-153.6846	6	3
KLA/LN-116	5730	1747	5730	60.1758	-153.5896	6	3
KLA/LN-117	5720	1743	5720	60.6931	-153.9782	6	3
KLA/LN-118	5720	1743	5720	60.5437	-153.4653	6	3
KLA/LN-119	5710	1740	5710	60.3991	-153.5805	6	3
KLA/LN-120	5692	1735	5692	60.4595	-153.6425	6	3
KLA/LN-121	5652	1723	5652	60.3538	-153.5694	6	3
KLA/LN-122	5651	1722	5651	60.1738	-153.7565	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-123	5650	1722	5650	60.6187	-153.5773	6	3
KLA/LN-124	5650	1722	5650	60.5752	-153.6543	6	3
KLA/LN-125	5650	1722	5650	60.5489	-153.6178	6	3
KLA/LN-126	5650	1722	5650	60.2843	-153.6390	6	3
KLA/LN-127	5650	1722	5650	60.1663	-153.5959	6	3
KLA/LN-128	5647	1721	5647	60.4531	-153.6936	6	3
KLA/LN-129	5640	1719	5640	60.1405	-153.7006	6	3
KLA/LN-130	5610	1710	5610	60.5959	-153.5594	6	3
KLA/LN-131	5610	1710	5610	60.2191	-153.5944	6	3
KLA/LN-132	5590	1704	5590	60.1903	-153.6054	6	3
KLA/LN-133	5582	1701	5582	60.0611	-153.6687	6	3
KLA/LN-134	5580	1701	5580	60.8322	-153.8214	6	3
KLA/LN-135	5570	1698	5570	60.6111	-153.8022	6	3
KLA/LN-136	5561	1695	5561	60.4469	-153.7261	6	3
KLA/LN-137	5552	1692	5552	60.6127	-153.7627	6	3
KLA/LN-138	5550	1692	5550	60.6754	-153.9620	6	3
KLA/LN-139	5550	1692	5550	60.6313	-153.6616	6	3
KLA/LN-140	5550	1692	5550	60.2088	-153.5630	6	3
KLA/LN-141	5550	1692	5550	60.1957	-153.5590	6	3
KLA/LN-142	5510	1679	5510	60.2543	-153.6586	6	3
KLA/LN-143	5501	1677	5501	60.6174	-153.7240	6	3
KLA/LN-144	5490	1673	5490	60.5899	-153.8533	6	3
KLA/LN-145	5480	1670	5480	60.5321	-153.7047	6	3
KLA/LN-146	5470	1667	5470	60.5635	-153.6332	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-147	5460	1664	5460	60.3797	-153.6533	6	3
KLA/LN-148	Copper Mountain	1664	5460	60.2185	-153.9027	6	3
KLA/LN-149	5454	1662	5454	60.5402	-153.6594	6	3
KLA/LN-150	5450	1661	5450	60.5789	-153.8892	6	3
KLA/LN-151	5450	1661	5450	60.5090	-153.4669	6	3
KLA/LN-152	5450	1661	5450	60.1917	-153.6515	6	3
KLA/LN-153	5445	1660	5445	60.4671	-153.6686	6	3
KLA/LN-154	5425	1654	5425	60.6084	-153.5557	6	3
KLA/LN-155	5363	1635	5363	60.6653	-153.9397	6	3
KLA/LN-156	5360	1634	5360	60.0761	-153.8658	6	3
KLA/LN-157	5350	1631	5350	60.5667	-153.5839	6	3
KLA/LN-158	5350	1631	5350	60.4876	-153.5613	6	3
KLA/LN-159	5350	1631	5350	60.1933	-153.7893	6	3
KLA/LN-160	5350	1631	5350	60.0465	-153.7541	6	3
KLA/LN-161	5345	1629	5345	60.5609	-153.5689	6	3
KLA/LN-162	5340	1628	5340	60.4844	-153.5767	6	3
KLA/LN-163	5330	1625	5330	60.5878	-153.9350	6	3
KLA/LN-164	5326	1623	5326	60.0387	-153.7783	6	3
KLA/LN-165	5321	1622	5321	60.3018	-153.7830	6	3
KLA/LN-166	5270	1606	5270	60.2440	-153.5282	6	3
KLA/LN-167	5260	1603	5260	60.4396	-153.8655	6	3
KLA/LN-168	5255	1602	5255	60.5290	-153.8084	6	3
KLA/LN-169	5251	1601	5251	60.1870	-153.9290	6	3
KLA/LN-170	5250	1600	5250	60.6096	-153.5969	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-171	5250	1600	5250	60.5594	-153.4145	6	3
KLA/LN-172	5250	1600	5250	60.3266	-153.8484	6	3
KLA/LN-173	5250	1600	5250	60.2922	-153.5649	6	3
KLA/LN-174	5250	1600	5250	60.2263	-153.9347	6	3
KLA/LN-175	5250	1600	5250	60.1556	-153.6619	6	3
KLA/LN-176	5239	1597	5239	60.2097	-153.8863	6	3
KLA/LN-177	5220	1591	5220	60.6392	-153.4572	6	3
KLA/LN-178	5215	1590	5215	60.0593	-153.7741	6	3
KLA/LN-179	5204	1586	5204	60.0856	-153.9513	6	3
KLA/LN-180	5153	1571	5153	60.3184	-153.8885	4	3
KLA/LN-181	5150	1570	5150	60.3543	-153.7476	4	3
KLA/LN-182	5150	1570	5150	60.1961	-153.8500	4	3
KLA/LN-183	5150	1570	5150	60.1916	-153.7212	4	3
KLA/LN-184	5150	1570	5150	60.0896	-153.7093	4	3
KLA/LN-185	5145	1568	5145	60.4307	-153.5560	4	3
KLA/LN-186	5142	1567	5142	60.1125	-153.8927	4	3
KLA/LN-187	5125	1562	5125	60.5232	-153.7590	4	3
KLA/LN-188	5125	1562	5125	60.5187	-153.8041	4	3
KLA/LN-189	5123	1561	5123	60.1450	-153.7660	4	3
KLA/LN-190	5097	1554	5097	60.0487	-153.8316	4	3
KLA/LN-191	5090	1551	5090	59.9954	-153.7185	4	3
KLA/LN-192	5050	1539	5050	60.8782	-153.7522	4	3
KLA/LN-193	5050	1539	5050	60.3711	-153.5846	4	3
KLA/LN-194	5050	1539	5050	60.0850	-153.8788	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-195	4980	1518	4980	60.4254	-153.9456	4	3
KLA/LN-196	4975	1516	4975	60.4782	-153.8883	4	3
KLA/LN-197	4953	1510	4953	60.2370	-154.0175	4	3
KLA/LN-198	4950	1509	4950	60.2422	-153.9908	4	3
KLA/LN-199	4950	1509	4950	60.2420	-153.9568	4	3
KLA/LN-200	4950	1509	4950	60.1481	-154.0944	4	3
KLA/LN-201	4950	1509	4950	60.0988	-154.0724	4	3
KLA/LN-202	4950	1509	4950	60.0887	-153.8501	4	3
KLA/LN-203	4950	1509	4950	60.0639	-153.9495	4	3
KLA/LN-204	4950	1509	4950	60.0471	-153.7170	4	3
KLA/LN-205	4950	1509	4950	60.0197	-153.6905	4	3
KLA/LN-206	4947	1508	4947	60.1430	-153.8076	4	3
KLA/LN-207	4903	1494	4903	59.9313	-153.7851	4	3
KLA/LN-208	4890	1490	4890	60.1216	-154.0108	4	3
KLA/LN-209	4890	1490	4890	59.9590	-153.7591	4	3
KLA/LN-210	4886	1489	4886	60.4029	-153.9639	4	3
KLA/LN-211	4864	1483	4864	60.1012	-153.7739	4	3
KLA/LN-212	4855	1480	4855	59.9970	-153.9008	4	3
KLA/LN-213	4850	1478	4850	60.1501	-154.0755	4	3
KLA/LN-214	4850	1478	4850	60.1204	-153.9535	4	3
KLA/LN-215	4850	1478	4850	60.0908	-153.6813	4	3
KLA/LN-216	4850	1478	4850	60.0704	-153.8862	4	3
KLA/LN-217	4847	1477	4847	60.4135	-153.9598	4	3
KLA/LN-218	4842	1476	4842	59.9172	-153.8079	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-219	4840	1475	4840	59.9839	-153.7983	4	3
KLA/LN-220	4830	1472	4830	60.1045	-154.0175	4	3
KLA/LN-221	4822	1470	4822	60.4088	-153.6037	4	3
KLA/LN-222	4810	1466	4810	59.9251	-153.6725	4	3
KLA/LN-223	4790	1460	4790	60.6542	-153.8874	4	3
KLA/LN-224	4780	1457	4780	59.9202	-153.8341	4	3
KLA/LN-225	4760	1451	4760	59.9005	-153.7009	4	3
KLA/LN-226	4750	1448	4750	60.5944	-153.9964	4	3
KLA/LN-227	4750	1448	4750	60.2700	-153.5985	4	3
KLA/LN-228	4750	1448	4750	60.0136	-153.9737	4	3
KLA/LN-229	4750	1448	4750	59.9757	-153.7213	4	3
KLA/LN-230	4745	1446	4745	59.9521	-153.9287	4	3
KLA/LN-231	4719	1438	4719	60.0989	-154.1176	4	3
KLA/LN-232	4691	1430	4691	60.2530	-154.0362	4	3
KLA/LN-233	4690	1430	4690	60.0740	-154.0431	4	3
KLA/LN-234	4680	1426	4680	60.0004	-153.9753	4	3
KLA/LN-235	4675	1425	4675	60.6112	-153.6205	4	3
KLA/LN-236	4674	1425	4674	60.0067	-154.0911	4	3
KLA/LN-237	4660	1420	4660	60.0003	-154.1149	4	3
KLA/LN-238	4660	1420	4660	59.9822	-153.9428	4	3
KLA/LN-239	4650	1417	4650	59.9892	-153.6985	4	3
KLA/LN-240	4644	1415	4644	59.9221	-153.8629	4	3
KLA/LN-241	4630	1411	4630	60.1616	-154.1170	4	3
KLA/LN-242	4620	1408	4620	60.5225	-153.8362	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-243	4613	1406	4613	59.9256	-154.0522	4	3
KLA/LN-244	4607	1404	4607	60.0239	-154.1323	4	3
KLA/LN-245	4560	1390	4560	59.9401	-153.8653	4	3
KLA/LN-246	4550	1387	4550	60.6198	-154.0785	4	3
KLA/LN-247	4550	1387	4550	59.9991	-154.0562	4	3
KLA/LN-248	4550	1387	4550	59.9720	-153.9117	4	3
KLA/LN-249	4550	1387	4550	59.9205	-153.9487	4	3
KLA/LN-250	4503	1373	4503	59.9504	-153.9906	4	3
KLA/LN-251	4480	1366	4480	59.9633	-153.8535	4	3
KLA/LN-252	4470	1362	4470	60.6160	-154.0416	4	3
KLA/LN-253	4470	1362	4470	60.0103	-154.1640	4	3
KLA/LN-254	4470	1362	4470	59.9478	-154.1435	4	3
KLA/LN-255	4453	1357	4453	59.9432	-154.0953	4	3
KLA/LN-256	4410	1344	4410	59.9494	-153.8125	4	3
KLA/LN-257	4402	1342	4402	59.8863	-154.1007	4	3
KLA/LN-258	4390	1338	4390	60.0690	-153.9790	4	3
KLA/LN-259	4367	1331	4367	60.1277	-154.1494	4	3
KLA/LN-260	4353	1327	4353	59.9826	-153.9902	4	3
KLA/LN-261	4345	1324	4345	60.4131	-154.0102	4	3
KLA/LN-262	4330	1320	4330	60.3838	-154.4609	4	3
KLA/LN-263	4320	1317	4320	59.9668	-154.1694	4	3
KLA/LN-264	4298	1310	4298	60.0224	-154.0444	4	3
KLA/LN-265	4290	1308	4290	60.5997	-154.0607	4	3
KLA/LN-266	4289	1307	4289	60.1373	-154.2095	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-267	4281	1305	4281	60.5367	-153.9701	4	3
KLA/LN-268	4251	1296	4251	60.4072	-154.6156	4	3
KLA/LN-269	4250	1295	4250	60.3702	-154.1047	4	3
KLA/LN-270	4250	1295	4250	59.8624	-154.1579	4	3
KLA/LN-271	4250	1295	4250	59.8443	-154.0018	4	3
KLA/LN-272	Bonanza Hills (HP)	1295	4248	60.7223	-154.5071	4	3
KLA/LN-273	4240	1292	4240	60.6419	-154.0682	4	3
KLA/LN-274	4240	1292	4240	60.6309	-154.1425	4	3
KLA/LN-275	4231	1290	4231	60.5231	-154.0639	4	3
KLA/LN-276	4210	1283	4210	59.8859	-153.7107	4	3
KLA/LN-277	4161	1268	4161	60.3907	-154.0781	4	3
KLA/LN-278	4150	1265	4150	60.4665	-153.9927	4	3
KLA/LN-279	4150	1265	4150	60.3585	-154.4348	4	3
KLA/LN-280	4150	1265	4150	59.8985	-154.0718	4	3
KLA/LN-281	4150	1265	4150	59.0016	-154.8909	4	3
KLA/LN-282	4140	1262	4140	60.1313	-154.3243	4	3
KLA/LN-283	4116	1255	4116	60.4129	-154.1291	4	3
KLA/LN-284	4101	1250	4101	59.6777	-154.0012	4	3
KLA/LN-285	4091	1247	4091	60.7572	-154.5020	4	3
KLA/LN-286	4090	1247	4090	60.6345	-154.0986	4	3
KLA/LN-287	4080	1244	4080	60.3303	-154.5218	4	3
KLA/LN-288	4060	1237	4060	60.4690	-154.5444	4	3
KLA/LN-289	4050	1234	4050	60.6178	-153.9929	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-290	4050	1234	4050	60.4461	-154.0627	4	3
KLA/LN-291	4050	1234	4050	60.1290	-154.0880	4	3
KLA/LN-292	4050	1234	4050	59.9788	-154.0253	4	3
KLA/LN-293	4050	1234	4050	59.0830	-154.7608	4	3
KLA/LN-294	4050	1234	4050	59.0046	-154.8345	4	3
KLA/LN-295	4040	1231	4040	60.6263	-154.0209	4	3
KLA/LN-296	4030	1228	4030	60.4346	-154.4205	4	3
KLA/LN-297	4020	1225	4020	59.7836	-153.6713	4	3
KLA/LN-298	4010	1222	4010	59.9716	-154.3509	4	3
KLA/LN-299	Trail Benchmark	1217	3993	60.8240	-154.1623	4	3
KLA/LN-300	3982	1214	3982	60.7302	-154.5381	4	3
KLA/LN-301	3970	1210	3970	60.3385	-154.4312	4	3
KLA/LN-302	3966	1209	3966	60.7105	-154.5963	4	3
KLA/LN-303	3966	1209	3966	60.4783	-154.1331	4	3
KLA/LN-304	3965	1209	3965	60.4099	-154.0578	4	3
KLA/LN-305	Tanalian Mountain	1207	3960	60.2026	-154.1860	4	3
KLA/LN-306	Bonanza Benchmark	1204	3950	60.8276	-154.5149	4	3
KLA/LN-307	3950	1204	3950	60.3978	-154.6760	4	3
KLA/LN-308	3950	1204	3950	59.8392	-154.0361	4	3
KLA/LN-309	3950	1204	3950	59.0240	-154.9122	4	3
KLA/LN-310	3948	1203	3948	60.5090	-154.5484	4	3
KLA/LN-311	3910	1192	3910	59.9684	-154.3145	4	3
KLA/LN-312	3905	1190	3905	60.0921	-154.3620	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-313	3904	1190	3904	60.2004	-154.2251	4	3
KLA/LN-314	3900	1189	3900	60.3981	-154.3582	4	3
KLA/LN-315	3890	1186	3890	60.4335	-154.0623	4	3
KLA/LN-316	3870	1180	3870	60.3625	-154.6053	4	3
KLA/LN-317	3865	1178	3865	60.4733	-154.2082	4	3
KLA/LN-318	3856	1175	3856	60.3535	-154.3881	4	3
KLA/LN-319	3851	1174	3851	60.0699	-154.3779	4	3
KLA/LN-320	3850	1173	3850	60.3525	-154.6330	4	3
KLA/LN-321	3850	1173	3850	60.3281	-154.3574	4	3
KLA/LN-322	3850	1173	3850	59.8510	-153.6733	4	3
KLA/LN-323	3826	1166	3826	60.4140	-154.3893	4	3
KLA/LN-324	3823	1165	3823	60.5497	-154.0973	4	3
KLA/LN-325	3815	1163	3815	59.8864	-153.9704	4	3
KLA/LN-326	3810	1161	3810	60.5385	-154.4238	4	3
KLA/LN-327	3810	1161	3810	60.4572	-154.2562	4	3
KLA/LN-328	3810	1161	3810	59.8449	-153.9500	4	3
KLA/LN-329	3803	1159	3803	60.3763	-154.6299	4	3
KLA/LN-330	3776	1151	3776	60.5006	-155.0531	4	3
KLA/LN-331	3776	1151	3776	60.3490	-154.5558	4	3
KLA/LN-332	3765	1148	3765	60.3430	-154.3574	4	3
KLA/LN-333	3750	1143	3750	59.8659	-154.1840	4	3
KLA/LN-334	3742	1141	3742	60.4851	-154.8125	2	3
KLA/LN-335	3735	1138	3735	60.3068	-154.8163	2	3
KLA/LN-336	3730	1137	3730	59.8755	-153.9738	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-337	3720	1134	3720	60.4565	-154.2941	2	3
KLA/LN-338	3719	1134	3719	60.4482	-154.8508	2	3
KLA/LN-339	3710	1131	3710	60.7803	-154.5054	2	3
KLA/LN-340	3710	1131	3710	60.6332	-154.0390	2	3
KLA/LN-341	3708	1130	3708	60.3258	-154.4958	2	3
KLA/LN-342	3704	1129	3704	60.4945	-154.8291	2	3
KLA/LN-343	3681	1122	3681	60.3208	-154.6228	2	3
KLA/LN-344	3670	1119	3670	60.5445	-154.1783	2	3
KLA/LN-345	3662	1116	3662	60.4378	-154.3809	2	3
KLA/LN-346	3652	1113	3652	60.5043	-154.3590	2	3
KLA/LN-347	3651	1113	3651	60.4788	-154.0931	2	3
KLA/LN-348	3650	1113	3650	60.5764	-154.3320	2	3
KLA/LN-349	3650	1113	3650	60.4498	-154.1025	2	3
KLA/LN-350	3650	1113	3650	60.3569	-154.3314	2	3
KLA/LN-351	3620	1103	3620	60.7956	-154.5095	2	3
KLA/LN-352	3620	1103	3620	60.0829	-154.3683	2	3
KLA/LN-353	3610	1100	3610	59.8789	-153.7377	2	3
KLA/LN-354	3601	1098	3601	60.4374	-154.5801	2	3
KLA/LN-355	3598	1097	3598	60.5589	-154.1797	2	3
KLA/LN-356	3586	1093	3586	60.1123	-154.2684	2	3
KLA/LN-357	3586	1093	3586	60.0812	-154.1843	2	3
KLA/LN-358	3575	1090	3575	60.3090	-154.5486	2	3
KLA/LN-359	3570	1088	3570	60.0744	-154.4716	2	3
KLA/LN-360	3560	1085	3560	60.4304	-153.9826	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-361	3553	1083	3553	60.4374	-154.1225	2	3
KLA/LN-362	3551	1082	3551	60.4298	-154.6403	2	3
KLA/LN-363	3550	1082	3550	60.4414	-153.9560	2	3
KLA/LN-364	3550	1082	3550	60.3163	-154.6920	2	3
KLA/LN-365	3550	1082	3550	60.3090	-154.5248	2	3
KLA/LN-366	3550	1082	3550	59.8710	-154.0068	2	3
KLA/LN-367	3550	1082	3550	59.0517	-154.8253	2	3
KLA/LN-368	3531	1076	3531	60.6907	-154.5515	2	3
KLA/LN-369	3525	1074	3525	60.6089	-154.5447	2	3
KLA/LN-370	3508	1069	3508	60.1276	-154.2889	2	3
KLA/LN-371	3491	1064	3491	60.3107	-154.3721	2	3
KLA/LN-372	3460	1055	3460	60.1517	-154.3015	2	3
KLA/LN-373	3458	1054	3458	60.5418	-154.2637	2	3
KLA/LN-374	3456	1053	3456	59.9300	-154.3837	2	3
KLA/LN-375	3450	1052	3450	59.1097	-154.9145	2	3
KLA/LN-376	3450	1052	3450	59.0936	-154.8092	2	3
KLA/LN-377	3414	1041	3414	60.4429	-154.7191	2	3
KLA/LN-378	3414	1041	3414	60.4274	-154.9037	2	3
KLA/LN-379	3412	1040	3412	59.6185	-154.2767	2	3
KLA/LN-380	3396	1035	3396	60.4682	-155.1738	2	3
KLA/LN-381	3380	1030	3380	60.4263	-154.5684	2	3
KLA/LN-382	3370	1027	3370	60.3278	-154.7849	2	3
KLA/LN-383	3352	1022	3352	60.2994	-154.6764	2	3
KLA/LN-384	3352	1022	3352	60.1037	-154.4029	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-385	3351	1021	3351	60.4350	-154.2958	2	3
KLA/LN-386	Kijik Mountain	1021	3351	60.3438	-154.2525	2	3
KLA/LN-387	3350	1021	3350	60.3888	-154.2723	2	3
KLA/LN-388	3350	1021	3350	60.2839	-154.5022	2	3
KLA/LN-389	3350	1021	3350	59.0572	-155.0282	2	3
KLA/LN-390	3333	1016	3333	60.5540	-154.1418	2	3
KLA/LN-391	3330	1015	3330	60.4247	-154.2539	2	3
KLA/LN-392	3307	1008	3307	60.4490	-154.8847	2	3
KLA/LN-393	3304	1007	3304	60.4374	-154.2235	2	3
KLA/LN-394	3302	1006	3302	60.3456	-154.6060	2	3
KLA/LN-395	3302	1006	3302	59.9466	-154.2368	2	3
KLA/LN-396	3269	996	3269	59.9916	-154.6402	2	3
KLA/LN-397	3268	996	3268	60.4798	-155.1349	2	3
KLA/LN-398	Mesa Mountain	996	3268	60.3622	-155.2121	2	3
KLA/LN-399	Roadhouse Mountain	991	3252	59.8330	-154.6685	2	3
KLA/LN-400	3250	991	3250	60.7535	-154.5915	2	3
KLA/LN-401	3250	991	3250	60.4854	-154.2241	2	3
KLA/LN-402	3247	990	3247	60.7702	-154.5872	2	3
KLA/LN-403	3224	983	3224	60.4829	-154.4588	2	3
KLA/LN-404	3220	981	3220	60.0447	-154.4795	2	3
KLA/LN-405	Halfway Mountain	979	3213	60.7931	-155.3928	2	3
KLA/LN-406	3213	979	3213	60.5294	-155.0727	2	3
KLA/LN-407	3203	976	3203	60.3919	-154.1356	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-408		974	3195	60.6255	-154.2174	2	3
KLA/LN-409		969	3179	60.1372	-154.3663	2	3
KLA/LN-410		967	3171	60.3266	-154.3232	2	3
KLA/LN-411		966	3170	60.7688	-154.4402	2	3
KLA/LN-412		966	3170	59.8577	-154.6657	2	3
KLA/LN-413		966	3168	60.0567	-154.4200	2	3
KLA/LN-414		960	3150	60.7009	-154.3394	2	3
KLA/LN-415		960	3150	59.1375	-154.9008	2	3
KLA/LN-416		950	3118	60.4516	-155.0457	2	3
KLA/LN-417		949	3112	60.6126	-155.9597	2	3
KLA/LN-418		948	3110	60.7435	-154.3978	2	3
KLA/LN-419		948	3110	60.5670	-154.3887	2	3
KLA/LN-420		941	3086	60.8628	-154.3030	2	3
KLA/LN-421		940	3084	60.3961	-154.8984	2	3
KLA/LN-422		939	3080	60.4388	-154.4672	2	3
KLA/LN-423		937	3075	60.3079	-154.4399	2	3
KLA/LN-424		937	3074	60.0105	-154.6291	2	3
KLA/LN-425	Groundhog Mountain	937	3074	59.9733	-155.1891	2	3
KLA/LN-426		934	3063	60.4659	-154.9064	2	3
KLA/LN-427		931	3053	60.4168	-154.1566	2	3
KLA/LN-428		930	3050	60.5394	-154.3553	2	3
KLA/LN-429		930	3050	60.4759	-154.6972	2	3
KLA/LN-430		928	3045	60.3065	-154.9836	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-431	3017	920	3017	60.5249	-154.3205	2	3
KLA/LN-432	3017	920	3017	60.4054	-154.9537	2	3
KLA/LN-433	3004	916	3004	59.5997	-154.3149	2	3
KLA/LN-434	3000	914	3000	60.8304	-155.3895	2	3
KLA/LN-435	2995	913	2995	60.3236	-154.9087	2	3
KLA/LN-436	2995	913	2995	60.2765	-154.8417	2	3
KLA/LN-437	Overlook Benchmark	908	2979	60.3650	-155.7921	2	3
KLA/LN-438	Hoknede Mountain	905	2969	60.0314	-154.8959	2	3
KLA/LN-439	2967	904	2967	60.0981	-154.2414	2	3
KLA/LN-440	2960	902	2960	59.8993	-154.4367	2	3
KLA/LN-441	2950	899	2950	60.3364	-154.7588	2	3
KLA/LN-442	2950	899	2950	60.2698	-154.4992	2	3
KLA/LN-443	2950	899	2950	59.2174	-154.7590	2	3
KLA/LN-444	2944	897	2944	60.8224	-155.3583	2	3
KLA/LN-445	2939	896	2939	60.8042	-155.3678	2	3
KLA/LN-446	2936	895	2936	60.3080	-154.7380	2	3
KLA/LN-447	2936	895	2936	59.3119	-154.8989	2	3
KLA/LN-448	2902	885	2902	60.4677	-154.3815	2	3
KLA/LN-449	2901	884	2901	60.4417	-154.2490	2	3
KLA/LN-450	2898	883	2898	60.1449	-154.3310	2	3
KLA/LN-451	2889	881	2889	60.5152	-154.2592	2	3
KLA/LN-452	Chain Benchmark	880	2887	60.8557	-154.9773	2	3
KLA/LN-453	2875	876	2875	59.9469	-155.1668	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-454	2871	875	2871	60.5245	-155.1370	2	3
KLA/LN-455	2867	874	2867	60.4266	-154.8592	2	3
KLA/LN-456	2864	873	2864	59.9519	-154.4514	2	3
KLA/LN-457	2860	872	2860	60.6017	-154.6849	2	3
KLA/LN-458	2850	869	2850	60.3041	-154.7209	2	3
KLA/LN-459	2850	869	2850	59.1331	-154.8078	2	3
KLA/LN-460	2837	865	2837	59.3003	-154.7937	2	3
KLA/LN-461	2828	862	2828	60.3880	-154.1564	2	3
KLA/LN-462	2822	860	2822	60.5648	-155.9685	2	3
KLA/LN-463	2822	860	2822	60.3205	-154.8712	2	3
KLA/LN-464	2820	860	2820	60.8205	-155.4521	2	3
KLA/LN-465	2809	856	2809	60.4663	-155.8799	2	3
KLA/LN-466	2805	855	2805	60.8454	-155.0331	2	3
KLA/LN-467	2778	847	2778	60.2098	-155.0892	2	3
KLA/LN-468	2775	846	2775	59.1678	-154.8671	2	3
KLA/LN-469	Kaskanak Benchmark	841	2760	59.8759	-155.4138	2	3
KLA/LN-470	2755	840	2755	60.5879	-155.9730	2	3
KLA/LN-471	2750	838	2750	60.3279	-154.8562	2	3
KLA/LN-472	2748	838	2748	60.8428	-155.3267	2	3
KLA/LN-473	2727	831	2727	60.8026	-155.4854	2	3
KLA/LN-474	2725	831	2725	60.8184	-155.1737	2	3
KLA/LN-475	2722	830	2722	60.6509	-155.9287	2	3
KLA/LN-476	2710	826	2710	60.2867	-154.7319	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-477	2702	824	2702	60.8194	-155.0947	2	3
KLA/LN-478	2677	816	2677	60.8143	-155.1210	2	3
KLA/LN-479	2660	811	2660	60.4627	-154.3199	2	3
KLA/LN-480	2659	810	2659	60.4353	-155.9289	2	3
KLA/LN-481	2652	808	2652	60.8314	-155.0701	2	3
KLA/LN-482	2650	808	2650	60.8940	-154.8198	2	3
KLA/LN-483	2650	808	2650	60.3433	-154.8074	2	3
KLA/LN-484	2650	808	2650	59.2862	-154.6256	2	3
KLA/LN-485	2650	808	2650	59.0666	-154.9604	2	3
KLA/LN-486	2639	804	2639	60.8188	-155.5017	2	3
KLA/LN-487	2632	802	2632	60.3558	-154.7314	2	3
KLA/LN-488	2627	801	2627	60.7321	-154.7256	2	3
KLA/LN-489	2625	800	2625	60.7916	-155.1691	2	3
KLA/LN-490	2610	796	2610	60.4890	-154.4225	2	3
KLA/LN-491	2610	796	2610	60.2938	-154.9038	2	3
KLA/LN-492	Center Benchmark	784	2572	60.8916	-155.4728	2	3
KLA/LN-493	2570	783	2570	60.5048	-154.1760	2	3
KLA/LN-494	2560	780	2560	60.0582	-154.3098	2	3
KLA/LN-495	2558	780	2558	60.5724	-155.8830	2	3
KLA/LN-496	2554	778	2554	60.4540	-155.9007	2	3
KLA/LN-497	2549	777	2549	60.5526	-154.9033	2	3
KLA/LN-498	2544	775	2544	59.8427	-155.4941	2	3
KLA/LN-499	2525	770	2525	60.4778	-155.9199	2	3
KLA/LN-500	Gnat Benchmark	769	2522	60.8534	-155.2260	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-501	2510	765	2510	59.6234	-154.4134	2	3
KLA/LN-502	2508	764	2508	60.7319	-155.9993	2	3
KLA/LN-503	2482	757	2482	60.5110	-155.9103	2	3
KLA/LN-504	Kijik Benchmark	756	2479	60.2928	-154.3074	2	3
KLA/LN-505	2476	755	2476	60.7679	-155.9293	2	3
KLA/LN-506	2470	753	2470	60.8295	-155.1423	2	3
KLA/LN-507	2465	751	2465	60.8057	-155.1462	2	3
KLA/LN-508	2454	748	2454	60.3964	-155.6068	2	3
KLA/LN-509	2454	748	2454	60.3410	-155.9299	2	3
KLA/LN-510	2441	744	2441	60.7519	-155.9559	2	3
KLA/LN-511	Bond Benchmark	743	2438	60.7241	-154.8164	2	3
KLA/LN-512	2437	743	2437	59.6279	-154.3586	2	3
KLA/LN-513	2432	741	2432	59.5492	-154.1146	2	3
KLA/LN-514	2420	738	2420	60.3260	-155.9480	2	3
KLA/LN-515	2410	735	2410	60.3880	-155.0228	2	3
KLA/LN-516	Sharp Mountain	731	2398	59.7774	-155.4052	2	3
KLA/LN-517	2390	728	2390	59.5971	-154.1767	2	3
KLA/LN-518	2387	728	2387	60.5701	-155.6123	2	3
KLA/LN-519	2371	723	2371	60.6703	-154.5109	2	3
KLA/LN-520	2370	722	2370	60.6074	-154.3291	2	3
KLA/LN-521	Taq' Nust'in Mountain	722	2368	59.8552	-155.0169	2	3
KLA/LN-522	2365	721	2365	60.4187	-155.6078	2	3
KLA/LN-523	2365	721	2365	59.6380	-154.1354	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-524	2355	718	2355	59.8987	-154.4745	2	3
KLA/LN-525	2354	717	2354	60.6412	-155.7984	2	3
KLA/LN-526	2354	717	2354	60.3403	-155.4793	2	3
KLA/LN-527	2352	717	2352	60.7553	-155.5797	2	3
KLA/LN-528	2350	716	2350	60.2701	-154.7001	2	3
KLA/LN-529	2350	716	2350	59.9763	-154.2089	2	3
KLA/LN-530	2337	712	2337	60.7872	-155.2117	2	3
KLA/LN-531	2320	707	2320	60.3800	-155.6348	2	3
KLA/LN-532	2310	704	2310	60.3613	-155.6665	2	3
KLA/LN-533	Kila Benchmark	703	2305	60.4081	-153.7541	2	3
KLA/LN-534	2281	695	2281	60.7082	-155.4654	1	3
KLA/LN-535	2281	695	2281	60.3134	-155.4675	1	3
KLA/LN-536	2259	689	2259	60.2050	-155.1499	1	3
KLA/LN-537	2257	688	2257	60.4078	-155.9609	1	3
KLA/LN-538	Koktuli Benchmark	686	2252	59.8806	-155.2199	1	3
KLA/LN-539	2251	686	2251	60.3937	-155.6314	1	3
KLA/LN-540	2250	686	2250	60.1538	-154.7495	1	3
KLA/LN-541	2225	678	2225	60.9003	-155.3971	1	3
KLA/LN-542	2225	678	2225	59.9835	-155.9346	1	3
KLA/LN-543	2210	674	2210	60.5817	-154.6150	1	3
KLA/LN-544	2210	674	2210	59.9579	-154.6424	1	3
KLA/LN-545	2203	671	2203	59.9812	-155.5875	1	3
KLA/LN-546	2201	671	2201	60.1512	-154.7785	1	3
KLA/LN-547	2198	670	2198	60.5703	-155.5742	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-548	2198	670	2198	60.3862	-155.1381	1	3
KLA/LN-549	2193	668	2193	60.2327	-154.9832	1	3
KLA/LN-550	Marys Mountain	666	2184	60.6920	-155.0051	1	3
KLA/LN-551	2179	664	2179	60.7380	-155.3632	1	3
KLA/LN-552	2170	661	2170	60.6244	-155.8365	1	3
KLA/LN-553	2164	660	2164	60.6577	-155.8144	1	3
KLA/LN-554	2164	660	2164	60.2029	-155.2156	1	3
KLA/LN-555	Big Mountain	659	2161	59.3903	-155.2270	1	3
KLA/LN-556	2158	658	2158	60.8395	-155.3705	1	3
KLA/LN-557	Bay Benchmark	657	2156	60.1470	-154.7264	1	3
KLA/LN-558	2152	656	2152	60.4084	-155.9338	1	3
KLA/LN-559	2150	655	2150	59.1799	-154.8016	1	3
KLA/LN-560	2141	653	2141	60.3303	-155.7866	1	3
KLA/LN-561	2125	648	2125	60.2904	-154.9885	1	3
KLA/LN-562	2097	639	2097	60.2651	-154.6381	1	3
KLA/LN-563	2097	639	2097	59.7828	-155.4280	1	3
KLA/LN-564	2091	637	2091	60.3319	-155.8923	1	3
KLA/LN-565	2090	637	2090	60.5318	-155.7043	1	3
KLA/LN-566	2052	625	2052	59.8033	-155.8854	1	3
KLA/LN-567	Tundra Benchmark	624	2048	60.8216	-155.6638	1	3
KLA/LN-568	2045	623	2045	60.3030	-155.5426	1	3
KLA/LN-569	2030	619	2030	60.8370	-155.4856	1	3
KLA/LN-570	2030	619	2030	59.9626	-154.9778	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-571	2008	612	2008	60.6258	-155.6722	1	3
KLA/LN-572	Chitna Benchmark	610	2001	60.4281	-155.2780	1	3
KLA/LN-573	1990	607	1990	60.4236	-155.1397	1	3
KLA/LN-574	1986	605	1986	60.5145	-155.8179	1	3
KLA/LN-575	1984	605	1984	59.8849	-155.3364	1	3
KLA/LN-576	1980	604	1980	60.5384	-155.8689	1	3
KLA/LN-577	1975	602	1975	60.8557	-155.2907	1	3
KLA/LN-578	1975	602	1975	59.8863	-154.6287	1	3
KLA/LN-579	Cone Benchmark	602	1974	59.9663	-155.4207	1	3
KLA/LN-580	1965	599	1965	59.7576	-153.8159	1	3
KLA/LN-581	1947	593	1947	60.6371	-155.4156	1	3
KLA/LN-582	1935	590	1935	60.8378	-155.5389	1	3
KLA/LN-583	1932	589	1932	60.8608	-155.9863	1	3
KLA/LN-584	1919	585	1919	60.7595	-155.3123	1	3
KLA/LN-585	1919	585	1919	59.7354	-155.4544	1	3
KLA/LN-586	1913	583	1913	60.3331	-155.8503	1	3
KLA/LN-587	1890	576	1890	60.2825	-155.4732	1	3
KLA/LN-588	1885	575	1885	60.6798	-155.8900	1	3
KLA/LN-589	1824	556	1824	59.8350	-155.2350	1	3
KLA/LN-590	1790	546	1790	60.1130	-154.8659	1	3
KLA/LN-591	1786	544	1786	60.7676	-155.7465	1	3
KLA/LN-592	1757	536	1757	59.7650	-155.3438	1	3
KLA/LN-593	1750	533	1750	59.3846	-155.0721	1	3
KLA/LN-594	1750	533	1750	59.2188	-155.0465	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-595	1740	530	1740	60.2077	-155.0147	1	3
KLA/LN-596	1724	525	1724	59.6051	-156.2154	1	3
KLA/LN-597	1710	521	1710	60.9015	-155.6672	1	3
KLA/LN-598	Buck Benchmark	521	1709	60.2134	-155.7754	1	3
KLA/LN-599	1705	520	1705	59.8188	-153.6805	1	3
KLA/LN-600	1668	508	1668	59.7245	-153.8382	1	3
KLA/LN-601	1668	508	1668	59.6307	-154.0627	1	3
KLA/LN-602	1617	493	1617	59.8189	-155.0099	1	3
KLA/LN-603	Pedro Mountain	482	1581	59.7750	-154.1676	1	3
KLA/LN-604	1529	466	1529	60.0031	-155.7291	1	3
KLA/LN-605	1517	462	1517	59.4854	-154.3884	1	3
KLA/LN-606	1451	442	1451	59.8169	-155.8449	1	3
KLA/LN-607	1449	442	1449	60.0941	-155.5573	1	3
KLA/LN-608	1445	440	1445	59.4999	-154.3086	1	3
KLA/LN-609	1439	439	1439	59.8234	-155.2506	1	3
KLA/LN-610	1392	424	1392	59.8754	-154.3867	1	3
KLA/LN-611	1378	420	1378	60.0988	-155.5232	1	3
KLA/LN-612	1372	418	1372	59.0963	-155.7926	1	3
KLA/LN-613	1352	412	1352	59.8138	-154.9897	1	3
KLA/LN-614	1334	407	1334	59.0711	-155.8692	1	3
KLA/LN-615	1316	401	1316	59.7970	-155.0735	1	3
KLA/LN-616	1294	394	1294	60.1716	-155.9975	1	3
KLA/LN-617	1266	386	1266	60.2703	-154.4030	1	3
KLA/LN-618	1202	366	1202	59.0718	-155.9800	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LN-619	1070	326	1070	59.3841	-154.6979	1	3
KLA/LN-620	1018	310	1018	60.0776	-155.1297	1	3
KLA/LN-621	Kak Benchmark	295	969	59.4526	-154.3647	1	3
KLA/LN-622	895	273	895	59.3243	-154.5518	1	3
KLA/LN-623	Copper Benchmark	269	882	59.5552	-154.4709	1	3
KLA/LN-624	850	259	850	59.7756	-153.8511	1	3
KLA/LN-625	Pile Benchmark	232	762	59.7427	-153.9488	1	3
KLA/LN-626	650	198	650	59.5006	-154.2701	1	3
KLA/LN-627	Porcupine Island	169	555	59.7029	-154.1940	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-001	Mount Veniaminof	2507	8225	56.2195	-159.2975	10	3
KLA/LS-002	7792	2375	7792	56.1879	-159.4414	8	3
KLA/LS-003	7750	2362	7750	56.2386	-159.3638	8	3
KLA/LS-004	Mount Griggs	2332	7650	58.3534	-155.0958	8	3
KLA/LS-005	Mount Steller	2301	7550	58.4300	-154.3901	8	3
KLA/LS-006	Mount Denison	2301	7550	58.4175	-154.4507	8	3
KLA/LS-007	7550	2301	7550	56.2381	-159.3464	8	3
KLA/LS-008	Mount Mageik	2179	7150	58.1947	-155.2544	8	3
KLA/LS-009	7075	2156	7075	56.1976	-159.3927	8	3
KLA/LS-010	6975	2126	6975	58.4258	-154.4783	8	3
KLA/LS-011	Mount Chiginagak	2111	6925	57.1335	-156.9914	8	3
KLA/LS-012	6850	2088	6850	56.2209	-159.4346	8	3
KLA/LS-013	Mount Kupreanof	1896	6220	56.0126	-159.7908	6	3
KLA/LS-014	6211	1893	6211	56.0024	-159.7584	6	3
KLA/LS-015	Mount Martin	1875	6150	58.1692	-155.3562	6	3
KLA/LS-016	6150	1875	6150	58.1582	-155.3875	6	3
KLA/LS-017	Trident Volcano	1864	6115	58.2342	-155.1017	6	3
KLA/LS-018	5930	1807	5930	58.3011	-155.0029	6	3
KLA/LS-019	5846	1782	5846	56.1081	-159.5078	6	3
KLA/LS-020	5750	1753	5750	58.2398	-155.0892	6	3
KLA/LS-021	5745	1751	5745	58.3699	-154.4950	6	3
KLA/LS-022	5710	1740	5710	58.2941	-155.0132	6	3
KLA/LS-023	5573	1699	5573	58.3590	-154.9287	6	3
KLA/LS-024	5550	1692	5550	58.3057	-154.9624	6	3
KLA/LS-025	5550	1692	5550	58.0209	-155.6700	6	3
KLA/LS-026	5465	1666	5465	58.3221	-154.8757	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-027	5350	1631	5350	56.0297	-159.7814	6	3
KLA/LS-028	5240	1597	5240	58.7892	-154.7279	6	3
KLA/LS-029	5150	1570	5150	58.3793	-154.8695	4	3
KLA/LS-030	5120	1561	5120	58.4038	-154.8461	4	3
KLA/LS-031	5085	1550	5085	58.4714	-154.3940	4	3
KLA/LS-032	5080	1548	5080	58.3353	-155.0401	4	3
KLA/LS-033	5050	1539	5050	58.4424	-154.8635	4	3
KLA/LS-034	5025	1532	5025	58.3554	-154.8606	4	3
KLA/LS-035	Mount Juhle	1527	5010	58.3774	-155.1594	4	3
KLA/LS-036	4958	1511	4958	58.4102	-154.9110	4	3
KLA/LS-037	4955	1510	4955	58.4306	-154.8606	4	3
KLA/LS-038	4950	1509	4950	58.3648	-154.8935	4	3
KLA/LS-039	4875	1486	4875	58.4271	-154.9276	4	3
KLA/LS-040	4860	1481	4860	58.2776	-155.0525	4	3
KLA/LS-041	4850	1478	4850	58.6703	-154.9802	4	3
KLA/LS-042	4850	1478	4850	58.4642	-155.4342	4	3
KLA/LS-043	4850	1478	4850	58.3783	-155.1911	4	3
KLA/LS-044	4850	1478	4850	58.2616	-155.4758	4	3
KLA/LS-045	Mount Peulik	1474	4835	57.7506	-156.3692	4	3
KLA/LS-046	4819	1469	4819	58.6805	-155.0463	4	3
KLA/LS-047	4805	1465	4805	58.3937	-155.1588	4	3
KLA/LS-048	4795	1462	4795	58.2930	-155.4333	4	3
KLA/LS-049	4790	1460	4790	58.4000	-154.8823	4	3
KLA/LS-050	4750	1448	4750	58.9221	-154.7306	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-051	4750	1448	4750	58.8187	-154.9341	4	3
KLA/LS-052	4750	1448	4750	56.0263	-159.5943	4	3
KLA/LS-053	Mount Katolinat	1442	4730	58.4631	-155.4742	4	3
KLA/LS-054	4698	1432	4698	58.6678	-155.0116	4	3
KLA/LS-055	4675	1425	4675	58.2666	-155.5087	4	3
KLA/LS-056	4665	1422	4665	58.4002	-154.7051	4	3
KLA/LS-057	4655	1419	4655	58.3761	-154.9432	4	3
KLA/LS-058	4650	1417	4650	58.8755	-154.8990	4	3
KLA/LS-059	4650	1417	4650	58.7917	-154.8983	4	3
KLA/LS-060	4650	1417	4650	58.6661	-155.0294	4	3
KLA/LS-061	4650	1417	4650	58.4125	-155.1966	4	3
KLA/LS-062	4650	1417	4650	58.2586	-155.4085	4	3
KLA/LS-063	4650	1417	4650	58.2541	-155.4472	4	3
KLA/LS-064	4650	1417	4650	56.1513	-159.5345	4	3
KLA/LS-065	4630	1411	4630	58.8230	-155.0393	4	3
KLA/LS-066	4626	1410	4626	58.8119	-154.9125	4	3
KLA/LS-067	Oakley Peak	1410	4625	58.9399	-155.0085	4	3
KLA/LS-068	4610	1405	4610	58.2799	-155.5050	4	3
KLA/LS-069	4594	1400	4594	58.4737	-154.4163	4	3
KLA/LS-070	4590	1399	4590	58.7886	-154.9250	4	3
KLA/LS-071	4550	1387	4550	58.8547	-154.9289	4	3
KLA/LS-072	4550	1387	4550	58.7777	-154.9116	4	3
KLA/LS-073	4550	1387	4550	58.7657	-154.9362	4	3
KLA/LS-074	4550	1387	4550	58.7275	-154.9760	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-075	4550	1387	4550	58.6694	-154.9522	4	3
KLA/LS-076	4550	1387	4550	58.0443	-155.6495	4	3
KLA/LS-077	4550	1387	4550	56.1789	-158.9872	4	3
KLA/LS-078	4507	1374	4507	58.3902	-154.9729	4	3
KLA/LS-079	4470	1362	4470	58.4179	-154.8386	4	3
KLA/LS-080	4465	1361	4465	58.2255	-155.3104	4	3
KLA/LS-081	4450	1356	4450	58.9809	-154.9071	4	3
KLA/LS-082	4450	1356	4450	58.9215	-154.7100	4	3
KLA/LS-083	4450	1356	4450	58.7824	-154.9569	4	3
KLA/LS-084	4450	1356	4450	58.6534	-155.0054	4	3
KLA/LS-085	Mount Ikagluik	1356	4450	58.4484	-155.2352	4	3
KLA/LS-086	4450	1356	4450	58.3588	-155.2044	4	3
KLA/LS-087	Aniakchak Peak	1356	4450	56.8625	-158.1302	4	3
KLA/LS-088	4440	1353	4440	57.1244	-156.8006	4	3
KLA/LS-089	4416	1346	4416	55.9596	-159.8501	4	3
KLA/LS-090	Yantarni Volcano	1344	4410	57.0180	-157.1861	4	3
KLA/LS-091	4397	1340	4397	58.7426	-155.0380	4	3
KLA/LS-092	4380	1335	4380	56.1218	-158.7872	4	3
KLA/LS-093	4370	1332	4370	58.8597	-154.9955	4	3
KLA/LS-094	4370	1332	4370	58.4868	-154.6083	4	3
KLA/LS-095	4362	1330	4362	58.8270	-154.9923	4	3
KLA/LS-096	4350	1326	4350	58.9442	-154.7069	4	3
KLA/LS-097	4350	1326	4350	58.8398	-154.9938	4	3
KLA/LS-098	4350	1326	4350	58.8074	-155.0206	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-099	4350	1326	4350	58.7898	-155.0367	4	3
KLA/LS-100	4350	1326	4350	58.3763	-154.7615	4	3
KLA/LS-101	4330	1320	4330	58.3299	-155.5257	4	3
KLA/LS-102	4305	1312	4305	57.0233	-157.2224	4	3
KLA/LS-103	4265	1300	4265	58.8999	-154.9958	4	3
KLA/LS-104	4265	1300	4265	58.7717	-155.0837	4	3
KLA/LS-105	Iron Benchmark	1298	4260	58.6417	-154.4699	4	3
KLA/LS-106	4260	1298	4260	56.1293	-158.7337	4	3
KLA/LS-107	4255	1297	4255	58.7648	-155.1287	4	3
KLA/LS-108	4250	1295	4250	58.9670	-154.9128	4	3
KLA/LS-109	4250	1295	4250	58.9359	-154.7883	4	3
KLA/LS-110	4250	1295	4250	58.8513	-154.7976	4	3
KLA/LS-111	4250	1295	4250	58.8219	-154.7913	4	3
KLA/LS-112	4250	1295	4250	58.7382	-155.0097	4	3
KLA/LS-113	4250	1295	4250	58.7256	-155.0593	4	3
KLA/LS-114	4250	1295	4250	58.0115	-155.6948	4	3
KLA/LS-115	4245	1294	4245	58.3244	-155.7801	4	3
KLA/LS-116	4177	1273	4177	58.4135	-155.4490	4	3
KLA/LS-117	4170	1271	4170	57.0576	-157.4206	4	3
KLA/LS-118	4155	1266	4155	58.4347	-155.4540	4	3
KLA/LS-119	4150	1265	4150	58.9879	-154.7273	4	3
KLA/LS-120	4150	1265	4150	58.8995	-154.7441	4	3
KLA/LS-121	4150	1265	4150	58.0168	-155.6322	4	3
KLA/LS-122	4150	1265	4150	56.2683	-159.5272	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-123	4050	1234	4050	58.7608	-155.1003	4	3
KLA/LS-124	4050	1234	4050	56.2196	-158.9716	4	3
KLA/LS-125	4050	1234	4050	56.2072	-158.9357	4	3
KLA/LS-126	4050	1234	4050	56.1874	-159.0033	4	3
KLA/LS-127	4050	1234	4050	56.1645	-158.7680	4	3
KLA/LS-128	4050	1234	4050	56.0992	-159.6569	4	3
KLA/LS-129	4010	1222	4010	58.0254	-155.7697	4	3
KLA/LS-130	3990	1216	3990	58.9684	-154.7187	4	3
KLA/LS-131	3980	1213	3980	58.4997	-154.6790	4	3
KLA/LS-132	3950	1204	3950	58.9233	-154.7893	4	3
KLA/LS-133	3950	1204	3950	58.8386	-154.9099	4	3
KLA/LS-134	3950	1204	3950	56.1204	-158.7476	4	3
KLA/LS-135	3940	1201	3940	57.1416	-156.7608	4	3
KLA/LS-136	3940	1201	3940	56.2389	-158.9474	4	3
KLA/LS-137	3893	1187	3893	58.6976	-155.0488	4	3
KLA/LS-138	3890	1186	3890	57.0610	-157.2550	4	3
KLA/LS-139	3880	1183	3880	58.6514	-154.4815	4	3
KLA/LS-140	3865	1178	3865	58.7916	-154.8321	4	3
KLA/LS-141	3850	1173	3850	58.5535	-154.3439	4	3
KLA/LS-142	3850	1173	3850	58.3133	-155.5928	4	3
KLA/LS-143	3850	1173	3850	58.2613	-155.2888	4	3
KLA/LS-144	3850	1173	3850	58.1772	-155.5550	4	3
KLA/LS-145	Black Nose	1173	3850	56.8894	-158.0732	4	3
KLA/LS-146	3850	1173	3850	56.5356	-158.6324	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-147	3850	1173	3850	56.5141	-158.5980	4	3
KLA/LS-148	3850	1173	3850	56.1633	-158.9649	4	3
KLA/LS-149	3845	1172	3845	58.2648	-155.8852	4	3
KLA/LS-150	3830	1167	3830	58.6380	-154.4136	4	3
KLA/LS-151	3820	1164	3820	56.0689	-159.7534	4	3
KLA/LS-152	3815	1163	3815	58.2761	-155.8533	4	3
KLA/LS-153	Falling Mountain	1160	3805	58.2544	-155.1742	4	3
KLA/LS-154	Broken Mountain	1154	3786	58.2853	-155.1493	4	3
KLA/LS-155	3765	1148	3765	58.2936	-155.8524	4	3
KLA/LS-156	3760	1146	3760	58.6935	-154.7214	4	3
KLA/LS-157	3760	1146	3760	56.2214	-158.9994	4	3
KLA/LS-158	3750	1143	3750	57.0381	-157.4378	4	3
KLA/LS-159	3750	1143	3750	56.2241	-158.9885	4	3
KLA/LS-160	3750	1143	3750	56.2227	-158.9365	4	3
KLA/LS-161	3745	1141	3745	57.0821	-157.0403	2	3
KLA/LS-162	3735	1138	3735	57.1280	-156.7147	2	3
KLA/LS-163	3714	1132	3714	56.5608	-158.6156	2	3
KLA/LS-164	Virgin Peak	1127	3697	56.1233	-158.5138	2	3
KLA/LS-165	Baked Mountain	1126	3695	58.2810	-155.1910	2	3
KLA/LS-166	3675	1120	3675	57.0995	-156.7888	2	3
KLA/LS-167	3670	1119	3670	58.3446	-155.6789	2	3
KLA/LS-168	3651	1113	3651	56.5454	-158.6908	2	3
KLA/LS-169	3650	1113	3650	58.7904	-155.1136	2	3
KLA/LS-170	3650	1113	3650	58.6473	-154.5696	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-171	3650	1113	3650	58.5439	-154.5150	2	3
KLA/LS-172	3650	1113	3650	58.3159	-155.5576	2	3
KLA/LS-173	3650	1113	3650	58.3006	-155.6215	2	3
KLA/LS-174	Mount Cerberus	1113	3650	58.2456	-155.2009	2	3
KLA/LS-175	3650	1113	3650	58.1827	-155.4402	2	3
KLA/LS-176	3650	1113	3650	57.0805	-157.1987	2	3
KLA/LS-177	3650	1113	3650	57.0663	-157.0627	2	3
KLA/LS-178	3650	1113	3650	56.9990	-157.4241	2	3
KLA/LS-179	3650	1113	3650	56.2609	-158.9432	2	3
KLA/LS-180	3648	1112	3648	56.5094	-158.6203	2	3
KLA/LS-181	3630	1106	3630	57.1690	-156.6990	2	3
KLA/LS-182	3620	1103	3620	56.2864	-158.9477	2	3
KLA/LS-183	3580	1091	3580	58.3886	-155.6780	2	3
KLA/LS-184	3560	1085	3560	56.0479	-159.7938	2	3
KLA/LS-185	3550	1082	3550	58.3511	-155.5899	2	3
KLA/LS-186	3550	1082	3550	58.3086	-155.2842	2	3
KLA/LS-187	3550	1082	3550	57.1770	-156.5633	2	3
KLA/LS-188	3550	1082	3550	57.0768	-157.2179	2	3
KLA/LS-189	3550	1082	3550	56.5098	-158.6587	2	3
KLA/LS-190	3543	1080	3543	58.3495	-155.6260	2	3
KLA/LS-191	3525	1074	3525	57.0270	-156.9030	2	3
KLA/LS-192	3522	1074	3522	58.0517	-155.6210	2	3
KLA/LS-193	3520	1073	3520	58.0350	-155.8007	2	3
KLA/LS-194	3520	1073	3520	56.2750	-158.9564	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-195	3510	1070	3510	58.6363	-154.3543	2	3
KLA/LS-196	3502	1067	3502	56.5380	-158.5771	2	3
KLA/LS-197	3497	1066	3497	56.0421	-158.7841	2	3
KLA/LS-198	3485	1062	3485	57.0588	-157.5021	2	3
KLA/LS-199	3475	1059	3475	57.0657	-156.9906	2	3
KLA/LS-200	3475	1059	3475	57.0139	-157.4732	2	3
KLA/LS-201	3470	1058	3470	57.2335	-156.9773	2	3
KLA/LS-202	Half Cone	1055	3460	56.9373	-158.1937	2	3
KLA/LS-203	3450	1052	3450	58.4220	-155.4101	2	3
KLA/LS-204	3450	1052	3450	57.2261	-157.0588	2	3
KLA/LS-205	3450	1052	3450	57.1135	-157.2071	2	3
KLA/LS-206	3450	1052	3450	57.0882	-157.2266	2	3
KLA/LS-207	3450	1052	3450	57.0512	-157.0920	2	3
KLA/LS-208	3450	1052	3450	57.0386	-157.0962	2	3
KLA/LS-209	3450	1052	3450	57.0147	-157.0597	2	3
KLA/LS-210	3450	1052	3450	56.8949	-158.2325	2	3
KLA/LS-211	3450	1052	3450	56.2521	-158.9332	2	3
KLA/LS-212	3432	1046	3432	56.2634	-158.4153	2	3
KLA/LS-213	3430	1045	3430	58.7227	-155.1688	2	3
KLA/LS-214	3421	1043	3421	56.5338	-158.7763	2	3
KLA/LS-215	3415	1041	3415	56.0117	-159.6356	2	3
KLA/LS-216	3410	1039	3410	56.2423	-159.0405	2	3
KLA/LS-217	Gob Benchmark	1034	3393	57.2519	-156.7669	2	3
KLA/LS-218	3390	1033	3390	58.5465	-154.5480	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-219	Black Peak	1032	3385	56.5525	-158.7892	2	3
KLA/LS-220	3380	1030	3380	58.3356	-155.5928	2	3
KLA/LS-221	Stick Benchmark	1027	3369	58.7499	-155.3439	2	3
KLA/LS-222	3360	1024	3360	56.2429	-158.4324	2	3
KLA/LS-223	3350	1021	3350	58.8836	-154.7356	2	3
KLA/LS-224	3350	1021	3350	58.1394	-155.5450	2	3
KLA/LS-225	Deer Mountain	1021	3350	57.4277	-156.5137	2	3
KLA/LS-226	3350	1021	3350	57.0865	-157.0136	2	3
KLA/LS-227	3350	1021	3350	57.0806	-157.1310	2	3
KLA/LS-228	Vent Mountain	1021	3350	56.8816	-158.1541	2	3
KLA/LS-229	3350	1021	3350	56.4983	-158.6516	2	3
KLA/LS-230	3350	1021	3350	56.0374	-159.5262	2	3
KLA/LS-231	3350	1021	3350	55.9636	-159.4752	2	3
KLA/LS-232	3348	1020	3348	57.1559	-156.8875	2	3
KLA/LS-233	3342	1019	3342	56.5775	-158.8163	2	3
KLA/LS-234	3340	1018	3340	56.1807	-158.7785	2	3
KLA/LS-235	3336	1017	3336	57.1711	-156.8840	2	3
KLA/LS-236	3310	1009	3310	57.1310	-156.8921	2	3
KLA/LS-237	3310	1009	3310	56.2587	-158.3766	2	3
KLA/LS-238	3305	1007	3305	57.0643	-157.1848	2	3
KLA/LS-239	3295	1004	3295	58.7104	-155.1109	2	3
KLA/LS-240	3294	1004	3294	56.0383	-158.7629	2	3
KLA/LS-241	3291	1003	3291	56.5140	-158.7883	2	3
KLA/LS-242	The Twins East	997	3271	56.8589	-157.2545	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-243	The Twins West	996	3268	56.8604	-157.2945	2	3
KLA/LS-244	Big Butte	996	3268	56.5050	-158.4258	2	3
KLA/LS-245	3261	994	3261	56.5767	-158.7133	2	3
KLA/LS-246	Mount Kelez	991	3250	58.4413	-155.7380	2	3
KLA/LS-247	3250	991	3250	58.4095	-155.2537	2	3
KLA/LS-248	3250	991	3250	58.3259	-155.3810	2	3
KLA/LS-249	3250	991	3250	58.3060	-155.3590	2	3
KLA/LS-250	3250	991	3250	57.9848	-155.7679	2	3
KLA/LS-251	3250	991	3250	57.1580	-156.5088	2	3
KLA/LS-252	3250	991	3250	56.5076	-158.7962	2	3
KLA/LS-253	3250	991	3250	56.1657	-158.8948	2	3
KLA/LS-254	3250	991	3250	56.0847	-158.7893	2	3
KLA/LS-255	3245	989	3245	58.2951	-155.8098	2	3
KLA/LS-256	3245	989	3245	56.5152	-158.4897	2	3
KLA/LS-257	Chignik Mountain	988	3240	56.2459	-158.3474	2	3
KLA/LS-258	3230	985	3230	56.1969	-158.4258	2	3
KLA/LS-259	3230	985	3230	56.0350	-159.4619	2	3
KLA/LS-260	3220	981	3220	56.4831	-158.5824	2	3
KLA/LS-261	Mount La Gorce	980	3215	58.5542	-155.4896	2	3
KLA/LS-262	3205	977	3205	57.0262	-157.3083	2	3
KLA/LS-263	3205	977	3205	56.0951	-158.5374	2	3
KLA/LS-264	3170	966	3170	58.0837	-155.3098	2	3
KLA/LS-265	3150	960	3150	56.5506	-158.5178	2	3
KLA/LS-266	3150	960	3150	56.1067	-159.6987	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-267	3130	954	3130	58.8457	-155.1746	2	3
KLA/LS-268	3128	953	3128	56.5557	-158.3536	2	3
KLA/LS-269	3115	949	3115	58.8418	-155.2110	2	3
KLA/LS-270	3110	948	3110	58.5743	-154.5431	2	3
KLA/LS-271	3110	948	3110	56.9902	-157.3424	2	3
KLA/LS-272	Red Peak	942	3091	56.4854	-158.2324	2	3
KLA/LS-273	3087	941	3087	58.0703	-155.4579	2	3
KLA/LS-274	3060	933	3060	56.9957	-157.5474	2	3
KLA/LS-275	3050	930	3050	58.0574	-155.5362	2	3
KLA/LS-276	3050	930	3050	57.9971	-155.5897	2	3
KLA/LS-277	3050	930	3050	57.0853	-156.6690	2	3
KLA/LS-278	3050	930	3050	56.8717	-157.2649	2	3
KLA/LS-279	3050	930	3050	56.4989	-158.7265	2	3
KLA/LS-280	3050	930	3050	56.1741	-158.8461	2	3
KLA/LS-281	3050	930	3050	56.1533	-158.8854	2	3
KLA/LS-282	3050	930	3050	55.9596	-159.5118	2	3
KLA/LS-283	3030	924	3030	56.9873	-157.2488	2	3
KLA/LS-284	3030	924	3030	56.1839	-159.1101	2	3
KLA/LS-285	3022	921	3022	56.5999	-158.6323	2	3
KLA/LS-286	3020	920	3020	57.7137	-156.3451	2	3
KLA/LS-287	3018	920	3018	56.4798	-158.1882	2	3
KLA/LS-288	2990	911	2990	56.9724	-157.3835	2	3
KLA/LS-289	2966	904	2966	56.4977	-158.2084	2	3
KLA/LS-290	2965	904	2965	56.3603	-158.7620	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-291	2956	901	2956	56.5017	-158.4968	2	3
KLA/LS-292	2955	901	2955	57.0314	-157.6327	2	3
KLA/LS-293	2952	900	2952	56.1250	-159.0228	2	3
KLA/LS-294	2950	899	2950	58.4609	-155.3770	2	3
KLA/LS-295	2950	899	2950	58.3766	-155.5746	2	3
KLA/LS-296	2950	899	2950	57.3933	-156.9401	2	3
KLA/LS-297	2950	899	2950	57.2120	-157.0084	2	3
KLA/LS-298	2950	899	2950	57.1480	-157.0504	2	3
KLA/LS-299	2950	899	2950	56.2123	-158.6823	2	3
KLA/LS-300	2946	898	2946	56.5822	-158.8739	2	3
KLA/LS-301	2935	895	2935	58.9870	-154.9796	2	3
KLA/LS-302	Knife Peak	895	2935	56.2643	-159.0963	2	3
KLA/LS-303	2932	894	2932	55.9372	-159.5202	2	3
KLA/LS-304	2930	893	2930	57.0872	-157.7207	2	3
KLA/LS-305	2930	893	2930	56.2225	-158.4585	2	3
KLA/LS-306	2925	892	2925	57.2234	-156.9815	2	3
KLA/LS-307	2925	892	2925	57.1657	-156.9564	2	3
KLA/LS-308	2920	890	2920	58.3579	-155.8449	2	3
KLA/LS-309	2918	889	2918	57.0689	-156.6893	2	3
KLA/LS-310	Murray Benchmark	888	2914	56.3097	-158.7277	2	3
KLA/LS-311	2913	888	2913	56.2754	-158.3780	2	3
KLA/LS-312	2910	887	2910	56.6939	-157.9275	2	3
KLA/LS-313	2910	887	2910	56.0188	-159.5096	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-314	2905	885	2905	56.4690	-158.5368	2	3
KLA/LS-315	2901	884	2901	56.4132	-158.7033	2	3
KLA/LS-316	2895	882	2895	57.3711	-156.5691	2	3
KLA/LS-317	2887	880	2887	56.4665	-158.5705	2	3
KLA/LS-318	2881	878	2881	57.2515	-157.0509	2	3
KLA/LS-319	2875	876	2875	57.1808	-156.9487	2	3
KLA/LS-320	2870	875	2870	55.9329	-159.8521	2	3
KLA/LS-321	2865	873	2865	56.5951	-158.3171	2	3
KLA/LS-322	2858	871	2858	56.6010	-158.3273	2	3
KLA/LS-323	2858	871	2858	56.4527	-158.6085	2	3
KLA/LS-324	2855	870	2855	57.3838	-156.9546	2	3
KLA/LS-325	2850	869	2850	57.3225	-156.6801	2	3
KLA/LS-326	2850	869	2850	57.1403	-156.5188	2	3
KLA/LS-327	2850	869	2850	56.4170	-158.6402	2	3
KLA/LS-328	2850	869	2850	56.3147	-158.7477	2	3
KLA/LS-329	2850	869	2850	56.2172	-158.5103	2	3
KLA/LS-330	2850	869	2850	56.1529	-159.0635	2	3
KLA/LS-331	2850	869	2850	56.1298	-158.4939	2	3
KLA/LS-332	2850	869	2850	56.0741	-158.9755	2	3
KLA/LS-333	2820	860	2820	56.1315	-158.9244	2	3
KLA/LS-334	2815	858	2815	58.7639	-155.2710	2	3
KLA/LS-335	2810	856	2810	56.5314	-158.3654	2	3
KLA/LS-336	2810	856	2810	56.2905	-158.4866	2	3
KLA/LS-337	2810	856	2810	56.1587	-158.4297	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-338	2789	850	2789	56.8743	-157.5120	2	3
KLA/LS-339	2782	848	2782	56.5457	-158.3298	2	3
KLA/LS-340	2765	843	2765	57.1453	-157.5384	2	3
KLA/LS-341	2764	842	2764	57.0673	-156.9252	2	3
KLA/LS-342	2760	841	2760	56.2129	-158.4865	2	3
KLA/LS-343	2755	840	2755	57.7252	-156.3697	2	3
KLA/LS-344	2750	838	2750	58.2847	-155.7976	2	3
KLA/LS-345	2750	838	2750	57.3935	-156.5334	2	3
KLA/LS-346	2750	838	2750	57.1438	-157.2552	2	3
KLA/LS-347	2750	838	2750	57.1118	-156.5482	2	3
KLA/LS-348	2750	838	2750	56.8771	-157.5271	2	3
KLA/LS-349	2750	838	2750	56.3661	-158.6515	2	3
KLA/LS-350	2750	838	2750	56.3478	-158.7444	2	3
KLA/LS-351	2750	838	2750	56.3387	-158.6640	2	3
KLA/LS-352	2750	838	2750	56.3325	-158.7042	2	3
KLA/LS-353	2750	838	2750	56.2509	-158.9783	2	3
KLA/LS-354	2750	838	2750	56.2079	-158.8628	2	3
KLA/LS-355	2735	834	2735	55.9714	-159.3540	2	3
KLA/LS-356	2715	828	2715	57.1140	-157.1132	2	3
KLA/LS-357	Mount Burls	826	2710	57.6783	-156.2450	2	3
KLA/LS-358	2710	826	2710	57.1138	-157.0647	2	3
KLA/LS-359	2690	820	2690	58.7934	-155.8530	2	3
KLA/LS-360	Rain Benchmark	819	2688	58.5585	-154.6210	2	3
KLA/LS-361	2680	817	2680	56.5886	-158.2271	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-362	2680	817	2680	56.2013	-158.3592	2	3
KLA/LS-363	2675	815	2675	57.1025	-157.4270	2	3
KLA/LS-364	2673	815	2673	56.6381	-158.1178	2	3
KLA/LS-365	2671	814	2671	56.3747	-158.6333	2	3
KLA/LS-366	2665	812	2665	56.6920	-157.9071	2	3
KLA/LS-367	2662	811	2662	56.5784	-158.1778	2	3
KLA/LS-368	2662	811	2662	56.5602	-158.2738	2	3
KLA/LS-369	2650	808	2650	58.0521	-155.3023	2	3
KLA/LS-370	2650	808	2650	57.7133	-156.3854	2	3
KLA/LS-371	Mount Lee	808	2650	57.6569	-156.2524	2	3
KLA/LS-372	2650	808	2650	57.5272	-156.1884	2	3
KLA/LS-373	2650	808	2650	57.0662	-156.6484	2	3
KLA/LS-374	2650	808	2650	56.8788	-157.2574	2	3
KLA/LS-375	2650	808	2650	56.5705	-158.4240	2	3
KLA/LS-376	2650	808	2650	56.3140	-158.6975	2	3
KLA/LS-377	2650	808	2650	56.2637	-158.4892	2	3
KLA/LS-378	2650	808	2650	56.1688	-158.6779	2	3
KLA/LS-379	2650	808	2650	56.1548	-158.4534	2	3
KLA/LS-380	2644	806	2644	56.4093	-158.5942	2	3
KLA/LS-381	2627	801	2627	55.9498	-159.4495	2	3
KLA/LS-382	Pinnacle Mountain	798	2618	56.8129	-157.9134	2	3
KLA/LS-383	2604	794	2604	56.5484	-158.4446	2	3
KLA/LS-384	2604	794	2604	56.3684	-158.6812	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-385	Short Benchmark	788	2585	55.8798	-159.4079	2	3
KLA/LS-386	2575	785	2575	56.6179	-158.1205	2	3
KLA/LS-387	2565	782	2565	56.9183	-157.9576	2	3
KLA/LS-388	2562	781	2562	56.0941	-158.4094	2	3
KLA/LS-389	2560	780	2560	56.7026	-157.8906	2	3
KLA/LS-390	2555	779	2555	56.5939	-158.1654	2	3
KLA/LS-391	2555	779	2555	55.8145	-159.5537	2	3
KLA/LS-392	2550	777	2550	58.8005	-155.4981	2	3
KLA/LS-393	Dumpling Mountain	777	2550	58.5817	-155.8583	2	3
KLA/LS-394	2550	777	2550	57.7218	-156.3894	2	3
KLA/LS-395	2550	777	2550	57.6699	-155.9196	2	3
KLA/LS-396	2550	777	2550	57.5736	-156.1676	2	3
KLA/LS-397	2550	777	2550	57.0597	-156.6485	2	3
KLA/LS-398	2550	777	2550	57.0483	-156.6653	2	3
KLA/LS-399	Jaw Mountain	777	2550	56.9724	-157.8870	2	3
KLA/LS-400	2550	777	2550	56.6269	-158.1150	2	3
KLA/LS-401	2550	777	2550	56.5365	-158.3355	2	3
KLA/LS-402	2550	777	2550	56.0651	-158.5409	2	3
KLA/LS-403	2550	777	2550	55.9673	-159.4011	2	3
KLA/LS-404	2549	777	2549	58.8485	-155.7669	2	3
KLA/LS-405	2546	776	2546	56.8127	-158.2728	2	3
KLA/LS-406	2542	775	2542	58.0832	-155.7366	2	3
KLA/LS-407	2540	774	2540	56.1432	-158.6122	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-408	2530	771	2530	58.8909	-155.2709	2	3
KLA/LS-409	2530	771	2530	56.0463	-159.4909	2	3
KLA/LS-410	2520	768	2520	56.0962	-158.8637	2	3
KLA/LS-411	2519	768	2519	56.3390	-158.8765	2	3
KLA/LS-412	2515	767	2515	55.9961	-159.6569	2	3
KLA/LS-413	2510	765	2510	56.3253	-158.8247	2	3
KLA/LS-414	2510	765	2510	56.1245	-159.0861	2	3
KLA/LS-415	2510	765	2510	56.0610	-158.5516	2	3
KLA/LS-416	2505	764	2505	56.6004	-158.1306	2	3
KLA/LS-417	2495	760	2495	56.5799	-158.4574	2	3
KLA/LS-418	2490	759	2490	57.5583	-156.1165	2	3
KLA/LS-419	2480	756	2480	58.6541	-155.2173	2	3
KLA/LS-420	2475	754	2475	56.9656	-157.5435	2	3
KLA/LS-421	2469	753	2469	56.5256	-158.8779	2	3
KLA/LS-422	2465	751	2465	56.5016	-158.2404	2	3
KLA/LS-423	2450	747	2450	57.5519	-156.2314	2	3
KLA/LS-424	2450	747	2450	57.1661	-156.4092	2	3
KLA/LS-425	2450	747	2450	57.1139	-157.6105	2	3
KLA/LS-426	2450	747	2450	57.0941	-156.5557	2	3
KLA/LS-427	2450	747	2450	57.0884	-156.5465	2	3
KLA/LS-428	2450	747	2450	57.0638	-156.5406	2	3
KLA/LS-429	2450	747	2450	56.9410	-157.8676	2	3
KLA/LS-430	2450	747	2450	56.7897	-158.3059	2	3
KLA/LS-431	Ship Mountain	747	2450	56.1413	-158.3612	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-432	2450	747	2450	55.9953	-158.6811	2	3
KLA/LS-433	2450	747	2450	55.9769	-159.3425	2	3
KLA/LS-434	2442	744	2442	58.9176	-156.0420	2	3
KLA/LS-435	Cape Kumlik	741	2430	56.6450	-157.5368	2	3
KLA/LS-436	2414	736	2414	56.0921	-158.6853	2	3
KLA/LS-437	Weasel Mountain	730	2395	56.4809	-158.1386	2	3
KLA/LS-438	2390	728	2390	56.8218	-157.9998	2	3
KLA/LS-439	2390	728	2390	56.3110	-159.0102	2	3
KLA/LS-440	Elephant Mountain	725	2380	56.9471	-157.7722	2	3
KLA/LS-441	2378	725	2378	56.4877	-158.6814	2	3
KLA/LS-442	2375	724	2375	57.4324	-156.8810	2	3
KLA/LS-443	2375	724	2375	56.0266	-158.4322	2	3
KLA/LS-444	2374	724	2374	57.0381	-156.6532	2	3
KLA/LS-445	2368	722	2368	57.2663	-157.1809	2	3
KLA/LS-446	2368	722	2368	56.9300	-157.4143	2	3
KLA/LS-447	2368	722	2368	56.3812	-158.8325	2	3
KLA/LS-448	2365	721	2365	56.8931	-157.8152	2	3
KLA/LS-449	2350	716	2350	58.9211	-155.3856	2	3
KLA/LS-450	2350	716	2350	56.8643	-157.5747	2	3
KLA/LS-451	2350	716	2350	56.0853	-158.7044	2	3
KLA/LS-452	2350	716	2350	56.0830	-158.5090	2	3
KLA/LS-453	2350	716	2350	55.9989	-158.6596	2	3
KLA/LS-454	2341	714	2341	58.7919	-155.8092	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-455	2340	713	2340	56.1502	-159.0900	2	3
KLA/LS-456	2315	706	2315	56.9598	-157.6353	2	3
KLA/LS-457	2310	704	2310	56.6426	-157.4888	2	3
KLA/LS-458	2306	703	2306	56.0526	-158.5765	2	3
KLA/LS-459	2305	703	2305	56.3743	-158.7133	2	3
KLA/LS-460	2305	703	2305	56.0735	-159.0207	2	3
KLA/LS-461	2302	702	2302	56.6120	-158.1000	2	3
KLA/LS-462	2301	701	2301	55.8832	-159.4360	2	3
KLA/LS-463	2295	700	2295	56.6664	-158.0001	1	3
KLA/LS-464	2285	696	2285	56.8973	-157.9331	1	3
KLA/LS-465	2281	695	2281	56.0070	-158.5107	1	3
KLA/LS-466	2280	695	2280	56.8548	-157.6295	1	3
KLA/LS-467	2280	695	2280	55.7911	-159.5242	1	3
KLA/LS-468	2270	692	2270	55.9290	-159.4026	1	3
KLA/LS-469	2260	689	2260	56.5600	-158.2090	1	3
KLA/LS-470	2260	689	2260	56.1963	-158.6662	1	3
KLA/LS-471	2258	688	2258	56.4728	-158.7696	1	3
KLA/LS-472	2255	687	2255	56.6359	-157.5523	1	3
KLA/LS-473	2250	686	2250	56.8753	-157.8226	1	3
KLA/LS-474	2250	686	2250	56.8603	-157.8613	1	3
KLA/LS-475	2250	686	2250	56.6880	-157.6538	1	3
KLA/LS-476	2250	686	2250	56.6143	-158.3539	1	3
KLA/LS-477	2250	686	2250	56.4278	-158.6087	1	3
KLA/LS-478	Mount Demian	684	2245	57.6471	-156.2644	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-479	2245	684	2245	56.8810	-157.9615	1	3
KLA/LS-480	2244	684	2244	55.9712	-159.0951	1	3
KLA/LS-481	2241	683	2241	55.8162	-159.5240	1	3
KLA/LS-482	Mount Ugashik	680	2230	57.6149	-156.3182	1	3
KLA/LS-483	2228	679	2228	57.1558	-156.4121	1	3
KLA/LS-484	2228	679	2228	56.0144	-158.8063	1	3
KLA/LS-485	2221	677	2221	56.6829	-157.6119	1	3
KLA/LS-486	2220	677	2220	56.8898	-157.2962	1	3
KLA/LS-487	2208	673	2208	56.3938	-158.7651	1	3
KLA/LS-488	2205	672	2205	56.4321	-158.5710	1	3
KLA/LS-489	2190	668	2190	57.8440	-155.4743	1	3
KLA/LS-490	2180	664	2180	56.6937	-157.8640	1	3
KLA/LS-491	2175	663	2175	58.8972	-155.8623	1	3
KLA/LS-492	2175	663	2175	56.9114	-157.6866	1	3
KLA/LS-493	2170	661	2170	57.4589	-156.4554	1	3
KLA/LS-494	2170	661	2170	55.9574	-159.0827	1	3
KLA/LS-495	2152	656	2152	57.2515	-157.1925	1	3
KLA/LS-496	2150	655	2150	58.8433	-155.5551	1	3
KLA/LS-497	2150	655	2150	57.5765	-155.9485	1	3
KLA/LS-498	2150	655	2150	57.4557	-156.6252	1	3
KLA/LS-499	2150	655	2150	57.0791	-156.5605	1	3
KLA/LS-500	2150	655	2150	56.8763	-157.6089	1	3
KLA/LS-501	2150	655	2150	56.0220	-158.5416	1	3
KLA/LS-502	2150	655	2150	55.9502	-159.6981	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-503	2145	654	2145	55.9455	-159.3427	1	3
KLA/LS-504	2140	652	2140	57.0617	-157.3683	1	3
KLA/LS-505	Red Bluff Mountain	652	2139	55.9314	-159.0590	1	3
KLA/LS-506	2137	651	2137	56.6544	-158.0690	1	3
KLA/LS-507	2116	645	2116	55.9445	-159.2932	1	3
KLA/LS-508	2115	645	2115	58.5466	-154.4450	1	3
KLA/LS-509	Camp Benchmark	642	2106	56.1311	-158.6188	1	3
KLA/LS-510	Sugarloaf Mountain	636	2085	58.8913	-155.9636	1	3
KLA/LS-511	2085	636	2085	56.5031	-158.2777	1	3
KLA/LS-512	2083	635	2083	56.6144	-158.1971	1	3
KLA/LS-513	Goat Benchmark	632	2073	56.0099	-158.4328	1	3
KLA/LS-514	2064	629	2064	55.9388	-159.6791	1	3
KLA/LS-515	2060	628	2060	56.0726	-158.4083	1	3
KLA/LS-516	2050	625	2050	56.0823	-158.9380	1	3
KLA/LS-517	2050	625	2050	55.7818	-159.5592	1	3
KLA/LS-518	2048	624	2048	58.8212	-155.9203	1	3
KLA/LS-519	2048	624	2048	56.9211	-157.5884	1	3
KLA/LS-520	2030	619	2030	57.5407	-156.3069	1	3
KLA/LS-521	2025	617	2025	56.6440	-157.6427	1	3
KLA/LS-522	2025	617	2025	56.6391	-157.5965	1	3
KLA/LS-523	Brooks Benchmark	617	2024	58.5240	-155.9817	1	3
KLA/LS-524	2020	616	2020	58.8398	-155.8345	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-525	Mitrofania Island	614	2014	55.8525	-158.7846	1	3
KLA/LS-526	2010	613	2010	56.0317	-159.3680	1	3
KLA/LS-527	1990	607	1990	56.1627	-158.3596	1	3
KLA/LS-528	1986	605	1986	55.9710	-159.5391	1	3
KLA/LS-529	1983	604	1983	56.5321	-158.2728	1	3
KLA/LS-530	1975	602	1975	56.6467	-157.5754	1	3
KLA/LS-531	1970	600	1970	58.4833	-155.1420	1	3
KLA/LS-532	1968	600	1968	56.4670	-158.7979	1	3
KLA/LS-533	1955	596	1955	55.9909	-159.1139	1	3
KLA/LS-534	1950	594	1950	58.5986	-155.3058	1	3
KLA/LS-535	1950	594	1950	57.7495	-155.7631	1	3
KLA/LS-536	1950	594	1950	57.0252	-156.6288	1	3
KLA/LS-537	1950	594	1950	56.8535	-157.7406	1	3
KLA/LS-538	1950	594	1950	56.0142	-158.7057	1	3
KLA/LS-539	Coal Cape	594	1950	55.9102	-159.0331	1	3
KLA/LS-540	1949	594	1949	56.0266	-158.9194	1	3
KLA/LS-541	1946	593	1946	55.9047	-159.3665	1	3
KLA/LS-542	Whale Mountain	588	1930	58.0443	-156.3409	1	3
KLA/LS-543	1930	588	1930	57.5720	-156.0947	1	3
KLA/LS-544	1850	564	1850	57.6140	-155.9182	1	3
KLA/LS-545	1850	564	1850	57.6002	-156.0412	1	3
KLA/LS-546	1850	564	1850	56.8794	-157.8846	1	3
KLA/LS-547	1850	564	1850	56.6307	-157.6322	1	3
KLA/LS-548	1850	564	1850	56.1708	-158.3232	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-549	1850	564	1850	56.1048	-158.4143	1	3
KLA/LS-550	1850	564	1850	55.9616	-159.2574	1	3
KLA/LS-551	1850	564	1850	55.9597	-158.6705	1	3
KLA/LS-552	1850	564	1850	55.9440	-159.6073	1	3
KLA/LS-553	1845	562	1845	55.8610	-158.8527	1	3
KLA/LS-554	1840	561	1840	58.8631	-156.1758	1	3
KLA/LS-555	1830	558	1830	56.1746	-158.2737	1	3
KLA/LS-556	1820	555	1820	56.0617	-158.7052	1	3
KLA/LS-557	1794	547	1794	56.8736	-158.0034	1	3
KLA/LS-558	Blue Mountain	541	1776	57.7058	-156.8465	1	3
KLA/LS-559	1770	539	1770	56.0285	-158.8856	1	3
KLA/LS-560	1757	536	1757	56.4766	-158.1564	1	3
KLA/LS-561	1755	535	1755	56.6991	-157.6899	1	3
KLA/LS-562	1750	533	1750	57.6218	-156.0203	1	3
KLA/LS-563	Cape Kumliun	533	1750	56.5297	-158.0285	1	3
KLA/LS-564	1750	533	1750	55.8375	-158.8826	1	3
KLA/LS-565	1727	526	1727	57.5419	-156.7383	1	3
KLA/LS-566	Red Benchmark	525	1721	58.2076	-156.0926	1	3
KLA/LS-567	1696	517	1696	56.0121	-159.1827	1	3
KLA/LS-568	Small Benchmark	516	1693	56.0755	-158.4768	1	3
KLA/LS-569	Granite Benchmark	513	1683	58.3790	-156.2737	1	3
KLA/LS-570	Chiachi Island	511	1677	55.8592	-159.1314	1	3
KLA/LS-571	Jacob Island	511	1677	55.7547	-159.3510	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-572	1675	511	1675	58.6296	-154.9288	1	3
KLA/LS-573	1675	511	1675	58.6061	-154.7861	1	3
KLA/LS-574	Kumliun Benchmark	506	1659	56.4989	-157.8997	1	3
KLA/LS-575	1655	504	1655	56.6728	-158.0773	1	3
KLA/LS-576	1650	503	1650	58.6177	-154.8560	1	3
KLA/LS-577	1650	503	1650	57.7052	-156.8682	1	3
KLA/LS-578	1650	503	1650	56.9311	-157.3733	1	3
KLA/LS-579	1650	503	1650	55.8661	-158.7702	1	3
KLA/LS-580	1644	501	1644	55.8451	-159.4390	1	3
KLA/LS-581	Nakchamik Island	498	1635	56.3194	-157.8314	1	3
KLA/LS-582	1634	498	1634	55.9788	-159.0125	1	3
KLA/LS-583	1572	479	1572	55.8007	-159.4258	1	3
KLA/LS-584	1565	477	1565	57.8874	-155.4366	1	3
KLA/LS-585	1565	477	1565	55.9154	-159.2917	1	3
KLA/LS-586	1560	475	1560	55.9020	-159.5639	1	3
KLA/LS-587	Paul Island	475	1558	55.8006	-159.3217	1	3
KLA/LS-588	1550	472	1550	58.7427	-155.9658	1	3
KLA/LS-589	Mount Simeon	472	1550	57.6985	-156.1846	1	3
KLA/LS-590	1550	472	1550	57.5932	-155.9577	1	3
KLA/LS-591	1550	472	1550	57.5298	-156.4878	1	3
KLA/LS-592	1550	472	1550	56.8323	-157.8367	1	3
KLA/LS-593	1550	472	1550	56.5121	-158.0015	1	3
KLA/LS-594	1550	472	1550	56.0394	-158.8847	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-595	1550	472	1550	55.9191	-159.3398	1	3
KLA/LS-596	1535	468	1535	55.8317	-158.7177	1	3
KLA/LS-597	1525	465	1525	56.4971	-157.9440	1	3
KLA/LS-598	1520	463	1520	57.3942	-156.6223	1	3
KLA/LS-599	1510	460	1510	56.0261	-158.6745	1	3
KLA/LS-600	Pudding Benchmark	457	1499	56.2014	-158.2116	1	3
KLA/LS-601	1493	455	1493	55.7672	-159.2987	1	3
KLA/LS-602	1481	451	1481	56.7808	-157.5344	1	3
KLA/LS-603	1480	451	1480	55.8981	-159.6924	1	3
KLA/LS-604	1473	449	1473	58.3697	-155.4117	1	3
KLA/LS-605	1468	447	1468	58.0436	-156.1085	1	3
KLA/LS-606	1460	445	1460	57.0109	-156.9759	1	3
KLA/LS-607	1460	445	1460	55.8771	-158.8242	1	3
KLA/LS-608	1450	442	1450	58.6861	-155.8275	1	3
KLA/LS-609	1450	442	1450	58.6192	-155.1864	1	3
KLA/LS-610	1450	442	1450	57.2347	-157.2713	1	3
KLA/LS-611	1450	442	1450	56.8043	-157.5837	1	3
KLA/LS-612	Cape Kunmik	442	1450	56.7870	-157.1999	1	3
KLA/LS-613	1450	442	1450	56.7174	-157.8327	1	3
KLA/LS-614	1450	442	1450	56.2649	-158.2766	1	3
KLA/LS-615	1450	442	1450	55.8979	-159.0130	1	3
KLA/LS-616	1450	442	1450	55.8451	-158.7198	1	3
KLA/LS-617	1450	442	1450	55.8338	-159.1307	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-618	1434	437	1434	58.5891	-155.2530	1	3
KLA/LS-619	1420	433	1420	56.5233	-158.1559	1	3
KLA/LS-620	1410	430	1410	55.9664	-158.7328	1	3
KLA/LS-621	1408	429	1408	57.2523	-157.3185	1	3
KLA/LS-622	1370	418	1370	58.9325	-156.2201	1	3
KLA/LS-623	1363	415	1363	58.3458	-156.3431	1	3
KLA/LS-624	1354	413	1354	57.5682	-156.7135	1	3
KLA/LS-625	1350	411	1350	57.1704	-157.3374	1	3
KLA/LS-626	1350	411	1350	56.6501	-157.6236	1	3
KLA/LS-627	1350	411	1350	56.5162	-158.0853	1	3
KLA/LS-628	1350	411	1350	56.5125	-157.9816	1	3
KLA/LS-629	1344	410	1344	58.1141	-156.1502	1	3
KLA/LS-630	1325	404	1325	55.9586	-158.9726	1	3
KLA/LS-631	1285	392	1285	56.8272	-157.5872	1	3
KLA/LS-632	Hag Peak	389	1275	55.6907	-159.5397	1	3
KLA/LS-633	1255	383	1255	57.4006	-156.8639	1	3
KLA/LS-634	1255	383	1255	55.7552	-159.5258	1	3
KLA/LS-635	1250	381	1250	58.4933	-156.2657	1	3
KLA/LS-636	1250	381	1250	57.1015	-156.5124	1	3
KLA/LS-637	1250	381	1250	55.9573	-159.5968	1	3
KLA/LS-638	1230	375	1230	56.9457	-157.3298	1	3
KLA/LS-639	Portage Benchmark	373	1224	56.2013	-158.5845	1	3
KLA/LS-640	1205	367	1205	55.9918	-158.9210	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-641	1201	366	1201	58.6169	-155.0126	1	3
KLA/LS-642	1192	363	1192	56.6540	-158.1544	1	3
KLA/LS-643	1190	363	1190	56.0431	-158.8388	1	3
KLA/LS-644	1170	357	1170	56.6028	-158.4054	1	3
KLA/LS-645	1165	355	1165	56.3249	-157.8036	1	3
KLA/LS-646	Contact Benchmark	352	1156	58.5577	-156.2155	1	3
KLA/LS-647	1150	351	1150	58.1950	-155.9768	1	3
KLA/LS-648	1150	351	1150	56.4518	-158.7123	1	3
KLA/LS-649	1150	351	1150	56.1879	-158.2468	1	3
KLA/LS-650	Castle Cape	341	1120	56.2379	-158.1318	1	3
KLA/LS-651	Spitz Island	330	1083	55.7877	-158.8906	1	3
KLA/LS-652	1080	329	1080	55.9501	-159.5861	1	3
KLA/LS-653	1075	328	1075	55.8116	-158.8580	1	3
KLA/LS-654	1070	326	1070	55.9378	-158.9223	1	3
KLA/LS-655	Kumlik Island	321	1053	56.6387	-157.4129	1	3
KLA/LS-656	1050	320	1050	56.1642	-158.5847	1	3
KLA/LS-657	1050	320	1050	55.8852	-159.2928	1	3
KLA/LS-658	1045	319	1045	56.7626	-157.6799	1	3
KLA/LS-659	1040	317	1040	55.9383	-158.9870	1	3
KLA/LS-660	1020	311	1020	55.9796	-158.8861	1	3
KLA/LS-661	1012	308	1012	55.6536	-159.5451	1	3
KLA/LS-662	990	302	990	57.4967	-156.5943	1	3
KLA/LS-663	Chankliut Island	301	989	56.1418	-158.1480	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-664	975	297	975	58.4834	-156.1695	1	3
KLA/LS-665	Nak Benchmark	297	975	56.3638	-157.8406	1	3
KLA/LS-666	971	296	971	57.7260	-156.8561	1	3
KLA/LS-667	Sutkwik Island	294	964	56.5708	-157.2175	1	3
KLA/LS-668	960	293	960	56.0340	-158.8254	1	3
KLA/LS-669	950	290	950	58.7102	-155.2510	1	3
KLA/LS-670	950	290	950	56.3386	-157.8832	1	3
KLA/LS-671	950	290	950	55.8119	-159.3176	1	3
KLA/LS-672	930	283	930	56.1456	-158.1000	1	3
KLA/LS-673	Atkulik Island	277	910	56.2741	-157.7315	1	3
KLA/LS-674	885	270	885	56.7446	-157.7997	1	3
KLA/LS-675	850	259	850	58.4858	-155.6903	1	3
KLA/LS-676	Cape Horn	259	850	56.7782	-157.6390	1	3
KLA/LS-677	850	259	850	55.8679	-159.1358	1	3
KLA/LS-678	Pinusuk Island	259	850	55.8627	-159.0741	1	3
KLA/LS-679	850	259	850	55.7221	-159.3897	1	3
KLA/LS-680	827	252	827	56.9916	-156.9580	1	3
KLA/LS-681	825	251	825	57.0018	-156.6770	1	3
KLA/LS-682	825	251	825	56.9790	-156.9408	1	3
KLA/LS-683	810	247	810	56.9756	-157.0868	1	3
KLA/LS-684	770	235	770	56.1376	-158.1245	1	3
KLA/LS-685	The Gas Rocks	229	750	57.8600	-156.5018	1	3
KLA/LS-686	750	229	750	57.0594	-156.6070	1	3
KLA/LS-687	Chignik Island	229	750	56.2821	-158.5868	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/LS-688	750	229	750	55.9202	-158.9155	1	3
KLA/LS-689	729	222	729	57.6040	-156.6802	1	3
KLA/LS-690	650	198	650	57.6234	-156.5805	1	3
KLA/LS-691	650	198	650	55.8431	-159.0809	1	3
KLA/LS-692	Shapka Island	191	627	55.8847	-159.1198	1	3
KLA/LS-693	604	184	604	55.9382	-159.1794	1	3
KLA/LS-694	550	168	550	56.2136	-158.1554	1	3
KLA/LS-695	535	163	535	55.9224	-159.1392	1	3
KLA/LS-696	David Island	159	521	57.0293	-156.5031	1	3
KLA/LS-697	Kak Island	154	505	56.2866	-157.8323	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-001	Sovereign Mountain	2697	8849	62.1311	-148.6045	10	3
KLA/MC-002	8780	2676	8780	62.0782	-148.5659	10	3
KLA/MC-003	8750	2667	8750	62.1648	-148.7317	10	3
KLA/MC-004	8733	2662	8733	62.0569	-148.6078	10	3
KLA/MC-005	8550	2606	8550	62.1058	-148.6103	10	3
KLA/MC-006	8550	2606	8550	62.1678	-148.6732	10	3
KLA/MC-007	8450	2576	8450	62.0468	-148.5252	10	3
KLA/MC-008	8450	2576	8450	62.0874	-148.5603	10	3
KLA/MC-009	8450	2576	8450	62.1811	-148.6874	10	3
KLA/MC-010	8350	2545	8350	62.0998	-148.5120	10	3
KLA/MC-011	8350	2545	8350	62.1943	-148.6449	10	3
KLA/MC-012	8304	2531	8304	62.1126	-148.6267	10	3
KLA/MC-013	8280	2524	8280	62.1982	-148.7240	10	3
KLA/MC-014	8250	2515	8250	62.0510	-148.6293	10	3
KLA/MC-015	8150	2484	8150	62.0261	-148.5442	10	3
KLA/MC-016	8150	2484	8150	62.0548	-148.5445	10	3
KLA/MC-017	8150	2484	8150	62.1468	-148.5843	10	3
KLA/MC-018	8150	2484	8150	62.2110	-148.6403	10	3
KLA/MC-019	8150	2484	8150	62.2012	-148.7857	10	3
KLA/MC-020	8050	2454	8050	62.1728	-148.6186	10	3
KLA/MC-021	8050	2454	8050	62.0848	-148.6418	10	3
KLA/MC-022	8004	2440	8004	62.2074	-148.5862	10	3
KLA/MC-023	7960	2426	7960	62.1435	-148.6371	8	3
KLA/MC-024	7950	2423	7950	62.2174	-148.5642	8	3
KLA/MC-025	7950	2423	7950	62.1326	-148.6539	8	3
KLA/MC-026	7950	2423	7950	61.9261	-148.8019	8	3
KLA/MC-027	7950	2423	7950	62.0366	-148.8620	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-028	7950	2423	7950	62.0463	-148.8845	8	3
KLA/MC-029	7950	2423	7950	62.0945	-148.9133	8	3
KLA/MC-030	7850	2393	7850	62.0779	-148.6660	8	3
KLA/MC-031	7850	2393	7850	62.1699	-148.7569	8	3
KLA/MC-032	7850	2393	7850	62.0188	-148.8695	8	3
KLA/MC-033	7850	2393	7850	62.0179	-148.9484	8	3
KLA/MC-034	7850	2393	7850	62.0264	-148.9556	8	3
KLA/MC-035	7810	2380	7810	62.1046	-148.7716	8	3
KLA/MC-036	7795	2376	7795	62.1529	-148.7837	8	3
KLA/MC-037	7789	2374	7789	62.0935	-148.7427	8	3
KLA/MC-038	7750	2362	7750	62.0017	-148.5696	8	3
KLA/MC-039	7750	2362	7750	62.1153	-148.7007	8	3
KLA/MC-040	7750	2362	7750	62.0368	-149.0725	8	3
KLA/MC-041	7703	2348	7703	62.0318	-148.9460	8	3
KLA/MC-042	7650	2332	7650	61.9873	-148.5863	8	3
KLA/MC-043	7650	2332	7650	62.0675	-148.8830	8	3
KLA/MC-044	7605	2318	7605	62.1694	-148.5433	8	3
KLA/MC-045	7550	2301	7550	61.9808	-148.8921	8	3
KLA/MC-046	7547	2300	7547	61.9410	-148.7908	8	3
KLA/MC-047	7530	2295	7530	61.6061	-148.5389	8	3
KLA/MC-048	7487	2282	7487	62.1133	-148.9156	8	3
KLA/MC-049	7460	2274	7460	62.0124	-148.8073	8	3
KLA/MC-050	7454	2272	7454	62.0990	-148.8978	8	3
KLA/MC-051	7450	2271	7450	62.0388	-148.6839	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-052	7434	2266	7434	62.0444	-148.8328	8	3
KLA/MC-053	7360	2243	7360	61.5894	-148.6114	8	3
KLA/MC-054	7355	2242	7355	62.2174	-148.9842	8	3
KLA/MC-055	7350	2240	7350	61.5863	-148.6275	8	3
KLA/MC-056	7350	2240	7350	62.0307	-148.7197	8	3
KLA/MC-057	7350	2240	7350	62.1097	-148.9206	8	3
KLA/MC-058	7350	2240	7350	61.9875	-148.9376	8	3
KLA/MC-059	7350	2240	7350	62.1035	-148.9577	8	3
KLA/MC-060	7350	2240	7350	62.0395	-149.0374	8	3
KLA/MC-061	7340	2237	7340	61.6112	-148.5149	8	3
KLA/MC-062	7280	2219	7280	62.1891	-148.7973	8	3
KLA/MC-063	7270	2216	7270	62.0603	-149.1531	8	3
KLA/MC-064	7267	2215	7267	61.9197	-148.8123	8	3
KLA/MC-065	7250	2210	7250	62.2558	-148.6094	8	3
KLA/MC-066	7250	2210	7250	62.1315	-148.7397	8	3
KLA/MC-067	7250	2210	7250	61.9519	-148.9477	8	3
KLA/MC-068	7250	2210	7250	62.0468	-148.9545	8	3
KLA/MC-069	7250	2210	7250	62.1245	-148.9652	8	3
KLA/MC-070	7190	2192	7190	61.6071	-148.5937	8	3
KLA/MC-071	7180	2188	7180	62.2475	-148.5906	8	3
KLA/MC-072	7173	2186	7173	62.1333	-148.9405	8	3
KLA/MC-073	7168	2185	7168	61.6230	-148.6967	8	3
KLA/MC-074	7157	2181	7157	62.1839	-148.5235	8	3
KLA/MC-075	7150	2179	7150	61.9737	-148.7612	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-076	7150	2179	7150	61.9067	-148.8742	8	3
KLA/MC-077	7150	2179	7150	62.2081	-148.9265	8	3
KLA/MC-078	7150	2179	7150	61.9787	-148.9452	8	3
KLA/MC-079	7060	2152	7060	61.5575	-148.5785	8	3
KLA/MC-080	7060	2152	7060	61.5668	-148.6690	8	3
KLA/MC-081	7054	2150	7054	62.0868	-148.8913	8	3
KLA/MC-082	7050	2149	7050	62.2683	-148.5533	8	3
KLA/MC-083	7050	2149	7050	61.9561	-148.7974	8	3
KLA/MC-084	7050	2149	7050	61.8952	-148.8140	8	3
KLA/MC-085	6981	2128	6981	61.9434	-148.9524	8	3
KLA/MC-086	6980	2128	6980	62.0262	-149.0828	8	3
KLA/MC-087	6950	2118	6950	61.6082	-148.6182	8	3
KLA/MC-088	6950	2118	6950	61.6276	-148.6224	8	3
KLA/MC-089	6950	2118	6950	62.3012	-148.7059	8	3
KLA/MC-090	6950	2118	6950	62.2054	-148.8704	8	3
KLA/MC-091	Montana Peak	2118	6950	61.8828	-149.0605	8	3
KLA/MC-092	6950	2118	6950	62.0490	-149.0966	8	3
KLA/MC-093	6930	2112	6930	63.0883	-149.9635	8	3
KLA/MC-094	6895	2102	6895	62.5747	-148.5509	8	3
KLA/MC-095	6860	2091	6860	62.2554	-148.9852	8	3
KLA/MC-096	6850	2088	6850	62.2319	-148.5030	8	3
KLA/MC-097	6850	2088	6850	62.2258	-148.9083	8	3
KLA/MC-098	6850	2088	6850	61.8585	-149.0431	8	3
KLA/MC-099	6788	2069	6788	62.0953	-149.1062	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-100	6780	2067	6780	61.8755	-148.9347	8	3
KLA/MC-101	6750	2057	6750	62.2411	-148.8103	8	3
KLA/MC-102	6750	2057	6750	62.1965	-148.9187	8	3
KLA/MC-103	6750	2057	6750	62.2284	-148.9795	8	3
KLA/MC-104	6750	2057	6750	62.1387	-149.0434	8	3
KLA/MC-105	6750	2057	6750	61.8731	-149.0480	8	3
KLA/MC-106	6750	2057	6750	62.0676	-149.1203	8	3
KLA/MC-107	6750	2057	6750	62.0014	-149.1315	8	3
KLA/MC-108	6750	2057	6750	62.0956	-149.1910	8	3
KLA/MC-109	6746	2056	6746	61.9568	-148.7499	8	3
KLA/MC-110	Granite Peak	2051	6729	61.7966	-148.8858	8	3
KLA/MC-111	6710	2045	6710	61.6454	-148.6534	8	3
KLA/MC-112	6690	2039	6690	61.8932	-148.9486	8	3
KLA/MC-113	6660	2030	6660	62.3002	-148.7672	8	3
KLA/MC-114	6650	2027	6650	61.9916	-148.5167	8	3
KLA/MC-115	6650	2027	6650	61.9734	-148.5688	8	3
KLA/MC-116	6650	2027	6650	61.9285	-148.5915	8	3
KLA/MC-117	6650	2027	6650	63.1646	-148.5946	8	3
KLA/MC-118	6650	2027	6650	61.6721	-148.6129	8	3
KLA/MC-119	6650	2027	6650	61.9942	-148.6683	8	3
KLA/MC-120	6650	2027	6650	62.3320	-148.6817	8	3
KLA/MC-121	6650	2027	6650	61.5711	-148.7009	8	3
KLA/MC-122	6650	2027	6650	62.2827	-148.7378	8	3
KLA/MC-123	6650	2027	6650	62.1232	-148.9047	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-124	6650	2027	6650	62.0231	-149.0189	8	3
KLA/MC-125	6640	2024	6640	61.9901	-148.7583	8	3
KLA/MC-126	Lava Mountain	2018	6620	61.8265	-148.7654	8	3
KLA/MC-127	6607	2014	6607	62.0035	-148.7404	8	3
KLA/MC-128	6575	2004	6575	62.5335	-148.5374	8	3
KLA/MC-129	6560	1999	6560	62.2679	-148.7072	8	3
KLA/MC-130	6560	1999	6560	62.1845	-148.8628	8	3
KLA/MC-131	6550	1996	6550	62.3450	-148.7391	8	3
KLA/MC-132	6550	1996	6550	62.1270	-149.0280	8	3
KLA/MC-133	6550	1996	6550	63.2030	-149.8450	8	3
KLA/MC-134	6550	1996	6550	63.1820	-149.8692	8	3
KLA/MC-135	6550	1996	6550	63.2144	-149.9336	8	3
KLA/MC-136	6550	1996	6550	63.1248	-149.9975	8	3
KLA/MC-137	6545	1995	6545	62.5588	-148.5289	8	3
KLA/MC-138	6545	1995	6545	62.3100	-148.6250	8	3
KLA/MC-139	6536	1992	6536	61.8525	-149.1204	8	3
KLA/MC-140	6529	1990	6529	62.1067	-149.2002	8	3
KLA/MC-141	6520	1987	6520	62.0019	-149.0619	8	3
KLA/MC-142	6516	1986	6516	62.1164	-148.7975	8	3
KLA/MC-143	6510	1984	6510	62.1544	-149.1568	8	3
KLA/MC-144	6505	1983	6505	61.4863	-148.5420	8	3
KLA/MC-145	6502	1982	6502	62.2111	-149.0419	8	3
KLA/MC-146	6486	1977	6486	61.8450	-148.9226	8	3
KLA/MC-147	6486	1977	6486	62.2393	-149.0427	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-148	6480	1975	6480	63.1583	-149.8187	8	3
KLA/MC-149	Sedan Benchmark	1971	6466	62.3590	-148.7690	8	3
KLA/MC-150	6460	1969	6460	61.8784	-148.8700	8	3
KLA/MC-151	Remus Benchmark	1969	6459	62.3920	-148.7024	8	3
KLA/MC-152	6450	1966	6450	61.8726	-148.5287	8	3
KLA/MC-153	6450	1966	6450	61.8632	-148.6979	8	3
KLA/MC-154	6450	1966	6450	61.8341	-148.6988	8	3
KLA/MC-155	6450	1966	6450	61.5603	-148.7503	8	3
KLA/MC-156	6450	1966	6450	61.8832	-148.8665	8	3
KLA/MC-157	6450	1966	6450	61.8891	-149.0318	8	3
KLA/MC-158	6450	1966	6450	63.1570	-149.8359	8	3
KLA/MC-159	6450	1966	6450	63.2125	-149.9717	8	3
KLA/MC-160	6450	1966	6450	63.1760	-149.9812	8	3
KLA/MC-161	6435	1961	6435	62.3431	-148.6605	8	3
KLA/MC-162	6425	1958	6425	62.3096	-148.7456	8	3
KLA/MC-163	Pioneer Peak	1950	6398	61.4749	-149.0317	6	3
KLA/MC-164	6370	1942	6370	63.0826	-149.0062	6	3
KLA/MC-165	Joyce Benchmark	1939	6363	63.2203	-149.8354	6	3
KLA/MC-166	6350	1935	6350	62.3445	-148.6309	6	3
KLA/MC-167	6350	1935	6350	61.6800	-148.6373	6	3
KLA/MC-168	6350	1935	6350	62.3530	-148.7035	6	3
KLA/MC-169	6350	1935	6350	61.9370	-148.7060	6	3
KLA/MC-170	6350	1935	6350	61.8449	-148.7191	6	3
KLA/MC-171	6350	1935	6350	61.8432	-149.0428	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-172	6350	1935	6350	61.8961	-149.1072	6	3
KLA/MC-173	6349	1935	6349	61.5953	-148.7616	6	3
KLA/MC-174	6340	1932	6340	61.5536	-148.6661	6	3
KLA/MC-175	6319	1926	6319	62.1310	-149.2507	6	3
KLA/MC-176	6313	1924	6313	63.3173	-148.8392	6	3
KLA/MC-177	6286	1916	6286	62.2640	-148.9591	6	3
KLA/MC-178	6250	1905	6250	61.5714	-148.5137	6	3
KLA/MC-179	6250	1905	6250	61.8635	-148.5372	6	3
KLA/MC-180	6250	1905	6250	63.0806	-148.5464	6	3
KLA/MC-181	6250	1905	6250	63.1787	-148.6284	6	3
KLA/MC-182	6250	1905	6250	61.8741	-148.6600	6	3
KLA/MC-183	6250	1905	6250	61.8668	-148.7265	6	3
KLA/MC-184	6250	1905	6250	61.5794	-148.8479	6	3
KLA/MC-185	6250	1905	6250	61.9102	-149.0668	6	3
KLA/MC-186	6250	1905	6250	62.1544	-149.2189	6	3
KLA/MC-187	6250	1905	6250	62.1200	-149.2256	6	3
KLA/MC-188	6250	1905	6250	63.1556	-149.2332	6	3
KLA/MC-189	6250	1905	6250	63.1462	-149.2666	6	3
KLA/MC-190	6250	1905	6250	62.1119	-149.2742	6	3
KLA/MC-191	Jaina Benchmark	1895	6218	62.5109	-148.5890	6	3
KLA/MC-192	6201	1890	6201	61.5767	-148.8108	6	3
KLA/MC-193	6174	1882	6174	63.1558	-148.5500	6	3
KLA/MC-194	6172	1881	6172	63.2266	-149.9367	6	3
KLA/MC-195	6170	1881	6170	62.3915	-148.7533	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-196	6168	1880	6168	63.1000	-148.8419	6	3
KLA/MC-197	6168	1880	6168	62.0819	-149.0346	6	3
KLA/MC-198	6154	1876	6154	63.1969	-149.9024	6	3
KLA/MC-199	6150	1875	6150	61.8897	-148.5115	6	3
KLA/MC-200	6150	1875	6150	63.1585	-148.5665	6	3
KLA/MC-201	6150	1875	6150	62.5269	-148.5830	6	3
KLA/MC-202	6150	1875	6150	63.1778	-148.6136	6	3
KLA/MC-203	6150	1875	6150	61.8973	-148.6931	6	3
KLA/MC-204	6150	1875	6150	63.1751	-148.7029	6	3
KLA/MC-205	6150	1875	6150	61.8833	-148.7034	6	3
KLA/MC-206	6150	1875	6150	61.8449	-148.7378	6	3
KLA/MC-207	6150	1875	6150	61.9144	-148.7456	6	3
KLA/MC-208	6150	1875	6150	61.8051	-148.9017	6	3
KLA/MC-209	6150	1875	6150	63.2891	-148.9681	6	3
KLA/MC-210	6150	1875	6150	61.9983	-148.9960	6	3
KLA/MC-211	6150	1875	6150	62.2629	-149.0848	6	3
KLA/MC-212	6150	1875	6150	63.2402	-149.0878	6	3
KLA/MC-213	6150	1875	6150	62.2493	-149.0936	6	3
KLA/MC-214	6150	1875	6150	63.2212	-149.1127	6	3
KLA/MC-215	6150	1875	6150	61.9660	-149.1138	6	3
KLA/MC-216	6150	1875	6150	63.1140	-149.2541	6	3
KLA/MC-217	6150	1875	6150	63.2009	-149.7765	6	3
KLA/MC-218	6150	1875	6150	63.0864	-149.9176	6	3
KLA/MC-219	6140	1871	6140	61.9844	-149.0615	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-220	6138	1871	6138	63.1207	-148.7866	6	3
KLA/MC-221	6135	1870	6135	62.3449	-148.9495	6	3
KLA/MC-222	6135	1870	6135	61.8500	-149.1810	6	3
KLA/MC-223	Caeco Benchmark	1861	6105	62.3208	-148.9961	6	3
KLA/MC-224	6100	1859	6100	61.8367	-149.2167	6	3
KLA/MC-225	Matanuska Peak	1857	6092	61.6037	-148.8849	6	3
KLA/MC-226	6086	1855	6086	62.5724	-148.6117	6	3
KLA/MC-227	6086	1855	6086	61.8630	-148.8709	6	3
KLA/MC-228	6060	1847	6060	61.5621	-148.7678	6	3
KLA/MC-229	6057	1846	6057	61.8986	-149.2914	6	3
KLA/MC-230	6050	1844	6050	62.3152	-148.5338	6	3
KLA/MC-231	6050	1844	6050	62.3885	-148.6381	6	3
KLA/MC-232	6050	1844	6050	63.1844	-148.6547	6	3
KLA/MC-233	6050	1844	6050	63.1983	-148.6817	6	3
KLA/MC-234	6050	1844	6050	63.1477	-148.6944	6	3
KLA/MC-235	6050	1844	6050	63.1296	-148.8038	6	3
KLA/MC-236	6050	1844	6050	62.1870	-148.8476	6	3
KLA/MC-237	6050	1844	6050	63.0884	-148.8889	6	3
KLA/MC-238	6050	1844	6050	63.2394	-148.9206	6	3
KLA/MC-239	6050	1844	6050	63.0545	-149.0330	6	3
KLA/MC-240	6050	1844	6050	61.9824	-149.0837	6	3
KLA/MC-241	6050	1844	6050	61.9951	-149.1729	6	3
KLA/MC-242	6050	1844	6050	62.1660	-149.2198	6	3
KLA/MC-243	6050	1844	6050	63.1237	-149.9270	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-244	6045	1843	6045	62.5529	-148.5728	6	3
KLA/MC-245	6040	1841	6040	62.3134	-148.9412	6	3
KLA/MC-246	6030	1838	6030	63.0492	-148.8277	6	3
KLA/MC-247	6018	1834	6018	63.0398	-149.0710	6	3
KLA/MC-248	6005	1830	6005	62.3983	-148.8343	6	3
KLA/MC-249	6002	1829	6002	63.0107	-149.1777	6	3
KLA/MC-250	5984	1824	5984	61.8977	-148.7234	6	3
KLA/MC-251	5975	1821	5975	62.0733	-149.2727	6	3
KLA/MC-252	5965	1818	5965	63.2523	-148.9057	6	3
KLA/MC-253	5951	1814	5951	63.1396	-148.6612	6	3
KLA/MC-254	5950	1814	5950	63.1864	-148.5173	6	3
KLA/MC-255	5950	1814	5950	63.1365	-148.5343	6	3
KLA/MC-256	5950	1814	5950	63.1744	-148.5649	6	3
KLA/MC-257	5950	1814	5950	63.2686	-148.5696	6	3
KLA/MC-258	5950	1814	5950	63.1586	-148.6203	6	3
KLA/MC-259	5950	1814	5950	63.2392	-148.6266	6	3
KLA/MC-260	5950	1814	5950	63.3273	-148.6304	6	3
KLA/MC-261	5950	1814	5950	61.8533	-148.6456	6	3
KLA/MC-262	5950	1814	5950	62.3705	-148.7767	6	3
KLA/MC-263	5950	1814	5950	62.4132	-148.8585	6	3
KLA/MC-264	5950	1814	5950	63.0376	-148.9302	6	3
KLA/MC-265	5950	1814	5950	61.8565	-149.1419	6	3
KLA/MC-266	5950	1814	5950	62.2902	-149.1437	6	3
KLA/MC-267	5950	1814	5950	63.0148	-149.1445	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-268	5950	1814	5950	62.1179	-149.1518	6	3
KLA/MC-269	5950	1814	5950	61.8855	-149.2548	6	3
KLA/MC-270	5950	1814	5950	62.1230	-149.3015	6	3
KLA/MC-271	5950	1814	5950	63.1555	-149.7764	6	3
KLA/MC-272	5945	1812	5945	63.1514	-148.5194	6	3
KLA/MC-273	5930	1807	5930	63.3188	-148.5294	6	3
KLA/MC-274	5920	1804	5920	63.0719	-148.9587	6	3
KLA/MC-275	Tafia Benchmark	1804	5917	62.4489	-148.9741	6	3
KLA/MC-276	5896	1797	5896	63.0446	-148.6880	6	3
KLA/MC-277	5893	1796	5893	63.2281	-149.0474	6	3
KLA/MC-278	5885	1794	5885	62.5850	-148.5881	6	3
KLA/MC-279	5873	1790	5873	63.2565	-148.7199	6	3
KLA/MC-280	East Twin Peak	1790	5872	61.4447	-149.1445	6	3
KLA/MC-281	5870	1789	5870	63.0719	-148.9168	6	3
KLA/MC-282	5860	1786	5860	62.5487	-148.5409	6	3
KLA/MC-283	5855	1785	5855	62.6761	-148.6451	6	3
KLA/MC-284	5850	1783	5850	63.0693	-148.5082	6	3
KLA/MC-285	5850	1783	5850	62.4479	-148.5138	6	3
KLA/MC-286	5850	1783	5850	63.2134	-148.6107	6	3
KLA/MC-287	5850	1783	5850	63.0050	-148.7205	6	3
KLA/MC-288	5850	1783	5850	61.5515	-148.7787	6	3
KLA/MC-289	5850	1783	5850	63.1440	-148.7808	6	3
KLA/MC-290	Grebe Benchmark	1783	5850	62.5906	-148.7930	6	3
KLA/MC-291	5850	1783	5850	63.2979	-148.7995	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-292	5850	1783	5850	63.2120	-148.8416	6	3
KLA/MC-293	5850	1783	5850	61.8551	-148.8482	6	3
KLA/MC-294	5850	1783	5850	61.8259	-149.0414	6	3
KLA/MC-295	5850	1783	5850	61.7883	-149.0525	6	3
KLA/MC-296	5850	1783	5850	62.4116	-149.0568	6	3
KLA/MC-297	5850	1783	5850	63.1105	-149.2702	6	3
KLA/MC-298	5850	1783	5850	63.1085	-149.3520	6	3
KLA/MC-299	5850	1783	5850	63.0999	-149.3772	6	3
KLA/MC-300	5850	1783	5850	63.1251	-149.8867	6	3
KLA/MC-301	5847	1782	5847	63.0546	-148.5182	6	3
KLA/MC-302	5833	1778	5833	62.5076	-148.5533	6	3
KLA/MC-303	5827	1776	5827	63.2540	-148.6304	6	3
KLA/MC-304	Kings Mountain	1771	5809	61.7478	-148.5104	6	3
KLA/MC-305	5801	1768	5801	63.0988	-148.6228	6	3
KLA/MC-306	5801	1768	5801	63.2811	-149.0143	6	3
KLA/MC-307	5774	1760	5774	63.1011	-149.2746	6	3
KLA/MC-308	5765	1757	5765	62.4588	-148.9998	6	3
KLA/MC-309	5750	1753	5750	63.3282	-148.5358	6	3
KLA/MC-310	5750	1753	5750	63.1908	-148.5656	6	3
KLA/MC-311	5750	1753	5750	63.1105	-148.5672	6	3
KLA/MC-312	5750	1753	5750	62.9886	-148.6276	6	3
KLA/MC-313	5750	1753	5750	63.1971	-148.6339	6	3
KLA/MC-314	5750	1753	5750	62.9947	-148.7113	6	3
KLA/MC-315	5750	1753	5750	63.1618	-148.8177	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-316	5750	1753	5750	63.2099	-148.8831	6	3
KLA/MC-317	5750	1753	5750	63.2483	-148.9505	6	3
KLA/MC-318	5750	1753	5750	63.0060	-148.9860	6	3
KLA/MC-319	5750	1753	5750	63.0642	-149.0062	6	3
KLA/MC-320	5750	1753	5750	61.8145	-149.0441	6	3
KLA/MC-321	5750	1753	5750	62.3237	-149.0479	6	3
KLA/MC-322	5750	1753	5750	63.0189	-149.0996	6	3
KLA/MC-323	5750	1753	5750	61.8245	-149.1290	6	3
KLA/MC-324	Wells Mountain	1753	5750	62.4352	-149.1339	6	3
KLA/MC-325	5750	1753	5750	62.0465	-149.2225	6	3
KLA/MC-326	5750	1753	5750	61.9031	-149.2244	6	3
KLA/MC-327	5750	1753	5750	62.0615	-149.2401	6	3
KLA/MC-328	5750	1753	5750	63.1242	-149.2743	6	3
KLA/MC-329	5750	1753	5750	62.9519	-149.2752	6	3
KLA/MC-330	5750	1753	5750	63.1155	-149.3130	6	3
KLA/MC-331	5750	1753	5750	63.1107	-149.3403	6	3
KLA/MC-332	5750	1753	5750	62.0522	-149.3419	6	3
KLA/MC-333	5750	1753	5750	63.2434	-149.8184	6	3
KLA/MC-334	5750	1753	5750	63.0968	-149.8933	6	3
KLA/MC-335	5747	1752	5747	62.9482	-149.2410	6	3
KLA/MC-336	5741	1750	5741	62.9813	-149.2890	6	3
KLA/MC-337	5735	1748	5735	62.9330	-148.7429	6	3
KLA/MC-338	5728	1746	5728	63.0776	-149.3782	6	3
KLA/MC-339	5722	1744	5722	63.2289	-148.8563	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-340	5720	1743	5720	61.9708	-149.0756	6	3
KLA/MC-341	Junto Benchmark	1741	5711	62.3025	-149.2285	6	3
KLA/MC-342	5695	1736	5695	63.0390	-148.7337	6	3
KLA/MC-343	5682	1732	5682	62.9671	-149.2641	6	3
KLA/MC-344	Eska Mountain	1731	5680	61.7817	-148.9490	6	3
KLA/MC-345	5680	1731	5680	62.3703	-149.1912	6	3
KLA/MC-346	5670	1728	5670	63.2957	-148.7517	6	3
KLA/MC-347	5650	1722	5650	61.5066	-148.5840	6	3
KLA/MC-348	5650	1722	5650	63.1296	-148.6500	6	3
KLA/MC-349	5650	1722	5650	61.6593	-148.6868	6	3
KLA/MC-350	5650	1722	5650	62.9533	-148.7755	6	3
KLA/MC-351	5650	1722	5650	63.0626	-148.8416	6	3
KLA/MC-352	5650	1722	5650	63.3141	-148.8880	6	3
KLA/MC-353	5650	1722	5650	63.1918	-148.9170	6	3
KLA/MC-354	5650	1722	5650	63.0303	-148.9237	6	3
KLA/MC-355	5650	1722	5650	63.1992	-148.9244	6	3
KLA/MC-356	5650	1722	5650	62.4509	-148.9499	6	3
KLA/MC-357	5650	1722	5650	63.0436	-148.9585	6	3
KLA/MC-358	5650	1722	5650	62.1502	-148.9910	6	3
KLA/MC-359	5650	1722	5650	62.4295	-149.1572	6	3
KLA/MC-360	5650	1722	5650	62.1416	-149.2405	6	3
KLA/MC-361	5650	1722	5650	62.2169	-149.3496	6	3
KLA/MC-362	5650	1722	5650	62.0812	-149.3673	6	3
KLA/MC-363	5650	1722	5650	63.1309	-149.7666	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-364	5620	1713	5620	62.1705	-149.1491	6	3
KLA/MC-365	Honey Benchmark	1705	5595	62.2046	-149.3824	6	3
KLA/MC-366	5578	1700	5578	62.9952	-149.2614	6	3
KLA/MC-367	5575	1699	5575	63.0046	-149.2127	6	3
KLA/MC-368	5567	1697	5567	63.3135	-148.5920	6	3
KLA/MC-369	5560	1695	5560	62.4248	-148.9427	6	3
KLA/MC-370	5550	1692	5550	62.4776	-148.5472	6	3
KLA/MC-371	5550	1692	5550	63.0233	-148.6661	6	3
KLA/MC-372	5550	1692	5550	62.9919	-148.6678	6	3
KLA/MC-373	5550	1692	5550	63.0506	-148.6788	6	3
KLA/MC-374	5550	1692	5550	63.0204	-148.6821	6	3
KLA/MC-375	5550	1692	5550	62.6442	-148.7024	6	3
KLA/MC-376	5550	1692	5550	63.0078	-148.7376	6	3
KLA/MC-377	5550	1692	5550	63.2092	-148.7440	6	3
KLA/MC-378	5550	1692	5550	62.9890	-148.7794	6	3
KLA/MC-379	5550	1692	5550	63.2685	-148.7927	6	3
KLA/MC-380	5550	1692	5550	62.4079	-148.8168	6	3
KLA/MC-381	5550	1692	5550	63.2138	-148.8268	6	3
KLA/MC-382	5550	1692	5550	63.1129	-148.8830	6	3
KLA/MC-383	5550	1692	5550	63.3031	-148.8894	6	3
KLA/MC-384	5550	1692	5550	63.1925	-148.9684	6	3
KLA/MC-385	5550	1692	5550	62.3846	-149.1258	6	3
KLA/MC-386	5550	1692	5550	62.1815	-149.2216	6	3
KLA/MC-387	The Pinnacle	1692	5550	61.8075	-149.2618	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-388	5550	1692	5550	63.1651	-149.2722	6	3
KLA/MC-389	5550	1692	5550	61.9257	-149.2849	6	3
KLA/MC-390	5550	1692	5550	62.1456	-149.3111	6	3
KLA/MC-391	5550	1692	5550	63.0873	-149.3236	6	3
KLA/MC-392	5550	1692	5550	61.9398	-149.4311	6	3
KLA/MC-393	5550	1692	5550	63.0788	-149.8726	6	3
KLA/MC-394	Wells Benchmark	1690	5545	62.4198	-149.2302	6	3
KLA/MC-395	5538	1688	5538	63.0597	-148.8988	6	3
KLA/MC-396	5530	1686	5530	61.8351	-149.2700	6	3
KLA/MC-397	5519	1682	5519	63.2912	-148.7234	6	3
KLA/MC-398	5505	1678	5505	62.4177	-148.7605	6	3
KLA/MC-399	5492	1674	5492	61.8797	-148.5485	6	3
KLA/MC-400	5485	1672	5485	63.2210	-148.7411	6	3
KLA/MC-401	5479	1670	5479	63.2054	-149.1360	6	3
KLA/MC-402	5472	1668	5472	63.1622	-149.0218	6	3
KLA/MC-403	West Twin Peak	1668	5472	61.4416	-149.1583	6	3
KLA/MC-404	Salt Peak	1663	5455	61.4310	-149.0494	6	3
KLA/MC-405	5450	1661	5450	63.2320	-148.5278	6	3
KLA/MC-406	5450	1661	5450	61.8916	-148.6489	6	3
KLA/MC-407	5450	1661	5450	63.0356	-148.6720	6	3
KLA/MC-408	5450	1661	5450	62.9485	-148.7561	6	3
KLA/MC-409	5450	1661	5450	63.2140	-149.0039	6	3
KLA/MC-410	5450	1661	5450	61.9252	-149.1163	6	3
KLA/MC-411	5450	1661	5450	61.9333	-149.2310	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-412	5450	1661	5450	62.9714	-149.2832	6	3
KLA/MC-413	5450	1661	5450	61.9456	-149.3129	6	3
KLA/MC-414	5450	1661	5450	62.2432	-149.3295	6	3
KLA/MC-415	5450	1661	5450	61.9382	-149.3903	6	3
KLA/MC-416	5440	1658	5440	62.6609	-148.7250	6	3
KLA/MC-417	Pepper Peak	1650	5413	61.4340	-149.0971	6	3
KLA/MC-418	5409	1649	5409	61.9523	-149.3696	6	3
KLA/MC-419	5394	1644	5394	61.5954	-148.8320	6	3
KLA/MC-420	5380	1640	5380	61.5073	-148.6474	6	3
KLA/MC-421	5374	1638	5374	62.9622	-148.8240	6	3
KLA/MC-422	5368	1636	5368	63.2851	-149.6755	6	3
KLA/MC-423	5364	1635	5364	62.0557	-149.3919	6	3
KLA/MC-424	5355	1632	5355	62.0011	-149.2325	6	3
KLA/MC-425	5354	1632	5354	62.6093	-148.7539	6	3
KLA/MC-426	5350	1631	5350	62.3870	-148.5963	6	3
KLA/MC-427	5350	1631	5350	63.0717	-148.6868	6	3
KLA/MC-428	5350	1631	5350	61.6029	-148.7763	6	3
KLA/MC-429	5350	1631	5350	61.6530	-148.7993	6	3
KLA/MC-430	5350	1631	5350	63.1252	-148.9046	6	3
KLA/MC-431	5350	1631	5350	62.9507	-148.9442	6	3
KLA/MC-432	5350	1631	5350	63.1774	-149.0119	6	3
KLA/MC-433	Arkose Peak	1631	5350	61.7711	-149.0693	6	3
KLA/MC-434	5350	1631	5350	62.9948	-149.1454	6	3
KLA/MC-435	5350	1631	5350	62.4104	-149.2112	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-436	5350	1631	5350	62.1399	-149.2962	6	3
KLA/MC-437	5350	1631	5350	61.8418	-149.3191	6	3
KLA/MC-438	5350	1631	5350	63.0721	-149.3224	6	3
KLA/MC-439	5350	1631	5350	63.2752	-149.7034	6	3
KLA/MC-440	5345	1629	5345	61.4932	-148.6225	6	3
KLA/MC-441	5344	1629	5344	62.1572	-149.4740	6	3
KLA/MC-442	5320	1622	5320	62.9983	-149.3482	6	3
KLA/MC-443	5312	1619	5312	61.9726	-149.3644	6	3
KLA/MC-444	5265	1605	5265	61.9644	-149.4454	6	3
KLA/MC-445	5263	1604	5263	62.0428	-149.4484	6	3
KLA/MC-446	5256	1602	5256	61.9533	-149.4527	6	3
KLA/MC-447	5250	1600	5250	63.1894	-148.7465	6	3
KLA/MC-448	5250	1600	5250	62.9616	-148.7561	6	3
KLA/MC-449	5250	1600	5250	63.1806	-148.9575	6	3
KLA/MC-450	5250	1600	5250	62.0181	-149.1964	6	3
KLA/MC-451	5250	1600	5250	62.9630	-149.2121	6	3
KLA/MC-452	5250	1600	5250	61.8141	-149.3414	6	3
KLA/MC-453	5250	1600	5250	61.9226	-149.3906	6	3
KLA/MC-454	Arkose Ridge	1599	5245	61.7599	-149.1143	6	3
KLA/MC-455	5236	1596	5236	62.9345	-149.2960	6	3
KLA/MC-456	5236	1596	5236	63.0441	-149.4485	6	3
KLA/MC-457	5203	1586	5203	63.0675	-148.7936	6	3
KLA/MC-458	5155	1571	5155	63.2945	-148.5067	4	3
KLA/MC-459	5150	1570	5150	63.0866	-148.5897	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-460	5150	1570	5150	62.4323	-148.7977	4	3
KLA/MC-461	5150	1570	5150	62.4258	-148.9025	4	3
KLA/MC-462	5150	1570	5150	63.2091	-148.9220	4	3
KLA/MC-463	5150	1570	5150	63.1755	-149.1012	4	3
KLA/MC-464	5150	1570	5150	61.7575	-149.1403	4	3
KLA/MC-465	5150	1570	5150	62.9970	-149.2910	4	3
KLA/MC-466	5150	1570	5150	61.7957	-149.3081	4	3
KLA/MC-467	5150	1570	5150	63.1364	-149.3426	4	3
KLA/MC-468	5125	1562	5125	62.4369	-148.7133	4	3
KLA/MC-469	5066	1544	5066	62.3379	-149.0688	4	3
KLA/MC-470	Prospect Benchmark	1544	5065	61.8884	-149.4608	4	3
KLA/MC-471	5060	1542	5060	62.9701	-148.8805	4	3
KLA/MC-472	5057	1541	5057	62.4432	-149.0923	4	3
KLA/MC-473	5054	1540	5054	62.6045	-148.7917	4	3
KLA/MC-474	5053	1540	5053	63.1976	-148.8137	4	3
KLA/MC-475	5050	1539	5050	62.5822	-148.6634	4	3
KLA/MC-476	5050	1539	5050	61.9573	-149.3079	4	3
KLA/MC-477	5050	1539	5050	61.7942	-149.4089	4	3
KLA/MC-478	5050	1539	5050	62.9649	-149.4936	4	3
KLA/MC-479	Frid Benchmark	1539	5048	61.4990	-148.6725	4	3
KLA/MC-480	5045	1538	5045	63.0152	-149.9562	4	3
KLA/MC-481	5026	1532	5026	63.0177	-149.4590	4	3
KLA/MC-482	4987	1520	4987	62.9602	-149.5222	4	3
KLA/MC-483	4987	1520	4987	63.2912	-149.6213	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-484	4954	1510	4954	62.9463	-149.5188	4	3
KLA/MC-485	4950	1509	4950	63.1065	-148.7320	4	3
KLA/MC-486	4950	1509	4950	63.0553	-149.3426	4	3
KLA/MC-487	4950	1509	4950	61.8094	-149.4149	4	3
KLA/MC-488	4950	1509	4950	63.0238	-149.4335	4	3
KLA/MC-489	4950	1509	4950	61.9260	-149.4599	4	3
KLA/MC-490	4928	1502	4928	62.1606	-149.4123	4	3
KLA/MC-491	4908	1496	4908	63.2727	-148.7369	4	3
KLA/MC-492	4905	1495	4905	62.5601	-148.8213	4	3
KLA/MC-493	4902	1494	4902	62.9805	-149.0667	4	3
KLA/MC-494	Bald Mountain Ridge	1494	4901	61.7381	-149.3629	4	3
KLA/MC-495	4850	1478	4850	63.2472	-148.7629	4	3
KLA/MC-496	4850	1478	4850	63.2735	-148.7661	4	3
KLA/MC-497	4850	1478	4850	62.5004	-149.0749	4	3
KLA/MC-498	4850	1478	4850	61.8484	-149.3690	4	3
KLA/MC-499	4850	1478	4850	62.2375	-149.3890	4	3
KLA/MC-500	4850	1478	4850	63.0062	-149.4678	4	3
KLA/MC-501	4823	1470	4823	62.9520	-148.6410	4	3
KLA/MC-502	Hatch Benchmark	1466	4811	61.7605	-149.3118	4	3
KLA/MC-503	Spring Benchmark	1450	4758	62.2457	-149.5084	4	3
KLA/MC-504	4750	1448	4750	62.4547	-148.7348	4	3
KLA/MC-505	4750	1448	4750	62.5356	-149.0480	4	3
KLA/MC-506	4750	1448	4750	62.9066	-149.5266	4	3
KLA/MC-507	4750	1448	4750	63.3098	-149.5275	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-508	K'esugi Ridge	1448	4750	62.8668	-149.6793	4	3
KLA/MC-509	Portage Benchmark	1445	4741	62.9095	-149.3830	4	3
KLA/MC-510	4728	1441	4728	62.9195	-148.7682	4	3
KLA/MC-511	4728	1441	4728	62.0943	-149.4200	4	3
KLA/MC-512	4680	1426	4680	63.0125	-149.8713	4	3
KLA/MC-513	4670	1423	4670	61.6440	-148.8376	4	3
KLA/MC-514	4665	1422	4665	62.9205	-149.5227	4	3
KLA/MC-515	4659	1420	4659	62.1398	-149.4545	4	3
KLA/MC-516	4650	1417	4650	62.4713	-148.7814	4	3
KLA/MC-517	4650	1417	4650	62.4801	-148.8907	4	3
KLA/MC-518	4650	1417	4650	62.9779	-149.4614	4	3
KLA/MC-519	Snowshoe Benchmark	1390	4559	62.1724	-149.5165	4	3
KLA/MC-520	4550	1387	4550	61.8029	-148.7213	4	3
KLA/MC-521	4550	1387	4550	61.7919	-148.7609	4	3
KLA/MC-522	4550	1387	4550	63.0987	-149.1968	4	3
KLA/MC-523	4550	1387	4550	62.0306	-149.3240	4	3
KLA/MC-524	4550	1387	4550	62.0643	-149.4576	4	3
KLA/MC-525	4550	1387	4550	62.8447	-149.7074	4	3
KLA/MC-526	4548	1386	4548	61.9891	-149.5097	4	3
KLA/MC-527	Pinnacle Mountain	1384	4541	61.7075	-148.6708	4	3
KLA/MC-528	Grubstake Benchmark	1383	4537	61.7254	-149.4320	4	3
KLA/MC-529	4515	1376	4515	62.6874	-149.2893	4	3
KLA/MC-530	4450	1356	4450	63.1617	-148.9470	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-531	4450	1356	4450	62.7033	-149.2894	4	3
KLA/MC-532	4450	1356	4450	61.8562	-149.4219	4	3
KLA/MC-533	4450	1356	4450	62.2464	-149.4463	4	3
KLA/MC-534	Red Mountain	1344	4410	61.8002	-148.6988	4	3
KLA/MC-535	4350	1326	4350	63.3303	-148.7100	4	3
KLA/MC-536	4350	1326	4350	62.7318	-149.2370	4	3
KLA/MC-537	4350	1326	4350	62.1134	-149.5892	4	3
KLA/MC-538	Tsusena Butte	1315	4315	62.9249	-148.5303	4	3
KLA/MC-539	4250	1295	4250	62.5906	-148.9615	4	3
KLA/MC-540	4250	1295	4250	62.0892	-149.6323	4	3
KLA/MC-541	4250	1295	4250	63.2110	-149.6695	4	3
KLA/MC-542	4250	1295	4250	63.1450	-149.6749	4	3
KLA/MC-543	4219	1286	4219	62.3318	-149.3483	4	3
KLA/MC-544	4187	1276	4187	63.1430	-149.1052	4	3
KLA/MC-545	4165	1269	4165	62.4813	-148.8422	4	3
KLA/MC-546	4150	1265	4150	62.5829	-148.9488	4	3
KLA/MC-547	4150	1265	4150	62.0742	-149.6142	4	3
KLA/MC-548	Disappointment Benchmark	1254	4114	62.4952	-149.3913	4	3
KLA/MC-549	4056	1236	4056	62.8334	-148.8474	4	3
KLA/MC-550	3950	1204	3950	62.5935	-149.2642	4	3
KLA/MC-551	3950	1204	3950	62.6507	-149.3239	4	3
KLA/MC-552	3950	1204	3950	62.4795	-149.5054	4	3
KLA/MC-553	3917	1194	3917	62.6936	-149.6164	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-554	3857	1176	3857	62.5035	-149.1664	4	3
KLA/MC-555	3852	1174	3852	62.5738	-149.5241	4	3
KLA/MC-556	3850	1173	3850	62.5408	-149.4256	4	3
KLA/MC-557	Iron Benchmark	1173	3848	62.3639	-149.4366	4	3
KLA/MC-558	3802	1159	3802	62.8776	-149.1708	4	3
KLA/MC-559	3792	1156	3792	61.6532	-148.8898	4	3
KLA/MC-560	Devil Benchmark	1152	3780	62.8226	-148.9394	4	3
KLA/MC-561	3780	1152	3780	62.5485	-149.4634	4	3
KLA/MC-562	3750	1143	3750	62.7432	-149.0911	4	3
KLA/MC-563	3750	1143	3750	62.8086	-149.7914	4	3
KLA/MC-564	Lazy Mountain	1140	3740	61.6226	-148.9664	2	3
KLA/MC-565	3708	1130	3708	62.6638	-149.7212	2	3
KLA/MC-566	3662	1116	3662	62.5650	-149.5706	2	3
KLA/MC-567	Curry Benchmark	1107	3631	62.5562	-149.6423	2	3
KLA/MC-568	Bald Mountain	1097	3600	62.3083	-149.7542	2	3
KLA/MC-569	3458	1054	3458	62.5322	-149.6899	2	3
KLA/MC-570	3450	1052	3450	62.8968	-149.1271	2	3
KLA/MC-571	3450	1052	3450	63.2678	-149.4195	2	3
KLA/MC-572	3450	1052	3450	62.6526	-149.8052	2	3
KLA/MC-573	3350	1021	3350	62.5445	-148.9349	2	3
KLA/MC-574	3350	1021	3350	62.5982	-148.9908	2	3
KLA/MC-575	3350	1021	3350	62.3977	-149.5361	2	3
KLA/MC-576	3264	995	3264	62.6352	-149.6464	2	3
KLA/MC-577	3104	946	3104	62.3390	-149.6780	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MC-578	3090	942	3090	63.2383	-149.6540	2	3
KLA/MC-579	3050	930	3050	62.4657	-149.5109	2	3
KLA/MC-580	Golog Benchmark	905	2970	62.7619	-149.9415	2	3
KLA/MC-581	2850	869	2850	62.5865	-149.1943	2	3
KLA/MC-582	2750	838	2750	62.1475	-149.6455	2	3
KLA/MC-583	2750	838	2750	62.7950	-149.8765	2	3
KLA/MC-584	2650	808	2650	62.5606	-149.8177	2	3
KLA/MC-585	2550	777	2550	62.4314	-149.6269	2	3
KLA/MC-586	2550	777	2550	62.4774	-149.8083	2	3
KLA/MC-587	2480	756	2480	62.4879	-149.7747	2	3
KLA/MC-588	2450	747	2450	62.4683	-149.6875	2	3
KLA/MC-589	2350	716	2350	62.4600	-149.7607	2	3
KLA/MC-590	Wishbone Hill	710	2329	61.7362	-148.9529	2	3
KLA/MC-591	Chulitna Butte	686	2250	62.9287	-149.6285	1	3
KLA/MC-592	2230	680	2230	61.7527	-148.8275	1	3
KLA/MC-593	2218	676	2218	62.4091	-149.6593	1	3
KLA/MC-594	1850	564	1850	62.4320	-149.7988	1	3
KLA/MC-595	1850	564	1850	62.4200	-149.8122	1	3
KLA/MC-596	1750	533	1750	62.1195	-149.7994	1	3
KLA/MC-597	1750	533	1750	62.4385	-149.9399	1	3
KLA/MC-598	1550	472	1550	62.4097	-149.8520	1	3
KLA/MC-599	Bodenburg Butte	270	885	61.5459	-149.0529	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-001	Mount Marcus Baker	4016	13176	61.4374	-147.7525	10	3
KLA/ME-002	Middle Marcus Baker	3917	12850	61.4465	-147.7360	10	3
KLA/ME-003	Mount Thor	3810	12500	61.4851	-147.1456	10	3
KLA/ME-004	North Marcus Baker	3767	12360	61.4707	-147.7231	10	3
KLA/ME-005	12250	3734	12250	61.4420	-147.6484	10	3
KLA/ME-006	12150	3703	12150	61.4651	-147.5587	10	3
KLA/ME-007	12043	3671	12043	61.4661	-147.6037	10	3
KLA/ME-008	Unnamed Peak	3458	11345	61.4890	-147.5364	10	3
KLA/ME-009	11220	3420	11220	61.4936	-147.4467	10	3
KLA/ME-010	11050	3368	11050	61.4991	-147.3089	10	3
KLA/ME-011	Icing Peak	3339	10955	61.5363	-147.7051	10	3
KLA/ME-012	10941	3335	10941	61.5186	-147.2633	10	3
KLA/ME-013	10930	3331	10930	61.5095	-147.2699	10	3
KLA/ME-014	10910	3325	10910	61.5324	-147.7394	10	3
KLA/ME-015	10750	3277	10750	61.4758	-147.3340	10	3
KLA/ME-016	10715	3266	10715	61.4908	-147.3547	10	3
KLA/ME-017	10690	3258	10690	61.4939	-147.1021	10	3
KLA/ME-018	Mount Sergeant Robinson	3246	10650	61.5762	-147.8522	10	3
KLA/ME-019	10640	3243	10640	61.5046	-147.1688	10	3
KLA/ME-020	10510	3203	10510	61.5542	-147.6661	10	3
KLA/ME-021	10350	3155	10350	61.5572	-147.8130	10	3
KLA/ME-022	10350	3155	10350	61.5403	-147.8551	10	3
KLA/ME-023	10250	3124	10250	61.5136	-147.9676	10	3
KLA/ME-024	10075	3071	10075	61.5042	-147.0783	10	3
KLA/ME-025	9805	2989	9805	61.5334	-147.3178	10	3
KLA/ME-026	9750	2972	9750	61.5276	-147.9953	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-027	9650	2941	9650	61.5447	-147.9462	10	3
KLA/ME-028	9570	2917	9570	61.5355	-147.2576	10	3
KLA/ME-029	9450	2880	9450	61.5383	-147.2367	10	3
KLA/ME-030	9405	2867	9405	61.6003	-147.3768	10	3
KLA/ME-031	Finland Peak	2867	9405	61.5806	-147.3855	10	3
KLA/ME-032	9350	2850	9350	61.5192	-147.9080	10	3
KLA/ME-033	9250	2819	9250	61.5148	-147.1569	10	3
KLA/ME-034	9215	2809	9215	61.5334	-147.0495	10	3
KLA/ME-035	Mount Siegfried	2806	9205	61.5101	-147.0133	10	3
KLA/ME-036	9050	2758	9050	61.5543	-147.9111	10	3
KLA/ME-037	9045	2757	9045	61.4936	-147.9845	10	3
KLA/ME-038	Sweden Peak	2752	9030	61.5732	-147.3993	10	3
KLA/ME-039	8950	2728	8950	61.5708	-147.7755	10	3
KLA/ME-040	8947	2727	8947	61.4634	-147.8594	10	3
KLA/ME-041	8881	2707	8881	61.6030	-147.2516	10	3
KLA/ME-042	Iceland Peak	2704	8870	61.6167	-147.4294	10	3
KLA/ME-043	8870	2704	8870	61.5697	-147.4312	10	3
KLA/ME-044	8850	2697	8850	61.4576	-147.3483	10	3
KLA/ME-045	8850	2697	8850	61.4494	-147.3518	10	3
KLA/ME-046	8790	2679	8790	61.5273	-147.4796	10	3
KLA/ME-047	8785	2678	8785	61.5647	-148.1436	10	3
KLA/ME-048	8780	2676	8780	61.5092	-148.0303	10	3
KLA/ME-049	8770	2673	8770	61.5161	-146.9932	10	3
KLA/ME-050	8750	2667	8750	62.0740	-148.4577	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-051	8710	2655	8710	61.5505	-147.1606	10	3
KLA/ME-052	Ice Cream Cone Mountain	2644	8675	61.6357	-148.4690	10	3
KLA/ME-053	8645	2635	8645	61.4607	-147.8178	10	3
KLA/ME-054	8645	2635	8645	61.6908	-148.1394	10	3
KLA/ME-055	8610	2624	8610	61.5604	-147.1361	10	3
KLA/ME-056	8590	2618	8590	61.6399	-147.3910	10	3
KLA/ME-057	Fog Benchmark	2608	8555	61.6386	-147.5120	10	3
KLA/ME-058	8550	2606	8550	61.5688	-146.9577	10	3
KLA/ME-059	8550	2606	8550	61.5793	-147.2540	10	3
KLA/ME-060	8550	2606	8550	62.0747	-148.4333	10	3
KLA/ME-061	8550	2606	8550	62.1264	-148.4806	10	3
KLA/ME-062	8535	2601	8535	61.5672	-147.2633	10	3
KLA/ME-063	8526	2599	8526	61.6201	-147.7530	10	3
KLA/ME-064	8520	2597	8520	61.5852	-148.0712	10	3
KLA/ME-065	8480	2585	8480	61.6059	-147.9202	10	3
KLA/ME-066	8450	2576	8450	63.4028	-146.5072	10	3
KLA/ME-067	8450	2576	8450	61.6447	-147.7308	10	3
KLA/ME-068	8450	2576	8450	62.1111	-148.4787	10	3
KLA/ME-069	Greenland Peak	2574	8445	61.6160	-147.4643	10	3
KLA/ME-070	8415	2565	8415	61.6078	-147.7810	10	3
KLA/ME-071	8410	2563	8410	61.6191	-147.3969	10	3
KLA/ME-072	8395	2559	8395	61.5750	-147.1584	10	3
KLA/ME-073	8350	2545	8350	61.5479	-146.9691	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-074	8350	2545	8350	61.6720	-148.0977	10	3
KLA/ME-075	8350	2545	8350	62.0692	-148.3560	10	3
KLA/ME-076	8350	2545	8350	62.0467	-148.4955	10	3
KLA/ME-077	8310	2533	8310	61.6193	-147.2281	10	3
KLA/ME-078	8302	2530	8302	61.6451	-147.4069	10	3
KLA/ME-079	8290	2527	8290	61.7079	-148.0319	10	3
KLA/ME-080	Ron Benchmark	2520	8268	61.5726	-147.0532	10	3
KLA/ME-081	8260	2518	8260	61.6259	-148.2082	10	3
KLA/ME-082	8250	2515	8250	63.4113	-146.5617	10	3
KLA/ME-083	8250	2515	8250	62.0606	-148.4696	10	3
KLA/ME-084	8170	2490	8170	61.6985	-148.1776	10	3
KLA/ME-085	8160	2487	8160	61.5690	-148.0769	10	3
KLA/ME-086	8125	2477	8125	63.4112	-146.6418	10	3
KLA/ME-087	8102	2469	8102	61.5345	-147.0101	10	3
KLA/ME-088	8070	2460	8070	63.4588	-146.6764	10	3
KLA/ME-089	8065	2458	8065	61.6648	-148.1341	10	3
KLA/ME-090	8050	2454	8050	61.6290	-147.7487	10	3
KLA/ME-091	8050	2454	8050	61.5721	-148.0039	10	3
KLA/ME-092	8050	2454	8050	62.0697	-148.3806	10	3
KLA/ME-093	Nelchina Needle	2449	8035	61.5833	-146.9691	10	3
KLA/ME-094	8027	2447	8027	61.6269	-147.8734	10	3
KLA/ME-095	7985	2434	7985	62.0092	-148.4780	8	3
KLA/ME-096	7980	2432	7980	63.4755	-146.6595	8	3
KLA/ME-097	7954	2424	7954	63.4231	-146.7160	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-098	7950	2423	7950	61.6489	-148.1544	8	3
KLA/ME-099	7930	2417	7930	61.6186	-147.1479	8	3
KLA/ME-100	7850	2393	7850	62.1283	-148.4522	8	3
KLA/ME-101	7825	2385	7825	62.2186	-148.1249	8	3
KLA/ME-102	7825	2385	7825	61.6261	-148.1550	8	3
KLA/ME-103	7810	2380	7810	61.6150	-147.8839	8	3
KLA/ME-104	7805	2379	7805	61.7144	-148.2384	8	3
KLA/ME-105	7770	2368	7770	61.6608	-147.1668	8	3
KLA/ME-106	7770	2368	7770	62.2736	-148.1632	8	3
KLA/ME-107	7750	2362	7750	63.4530	-146.7165	8	3
KLA/ME-108	7750	2362	7750	61.5917	-147.1441	8	3
KLA/ME-109	7750	2362	7750	61.6924	-148.0623	8	3
KLA/ME-110	7750	2362	7750	61.6055	-148.0757	8	3
KLA/ME-111	7730	2356	7730	61.5983	-147.8001	8	3
KLA/ME-112	7730	2356	7730	61.6371	-147.8475	8	3
KLA/ME-113	7687	2343	7687	61.4278	-148.1818	8	3
KLA/ME-114	7657	2334	7657	62.2773	-148.2048	8	3
KLA/ME-115	7655	2333	7655	62.2556	-148.1779	8	3
KLA/ME-116	7650	2332	7650	63.4253	-146.6111	8	3
KLA/ME-117	7650	2332	7650	62.1856	-148.1435	8	3
KLA/ME-118	7650	2332	7650	62.2173	-148.1909	8	3
KLA/ME-119	7650	2332	7650	62.0892	-148.3504	8	3
KLA/ME-120	7643	2330	7643	61.6392	-148.1360	8	3
KLA/ME-121	7640	2329	7640	61.6272	-148.1054	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-122	7628	2325	7628	63.4516	-147.4332	8	3
KLA/ME-123	7616	2321	7616	61.6195	-148.4945	8	3
KLA/ME-124	7610	2320	7610	63.4325	-146.6291	8	3
KLA/ME-125	7610	2320	7610	61.5905	-147.3388	8	3
KLA/ME-126	7550	2301	7550	61.6162	-147.2842	8	3
KLA/ME-127	7550	2301	7550	61.5519	-147.5671	8	3
KLA/ME-128	7550	2301	7550	62.2771	-148.0102	8	3
KLA/ME-129	7550	2301	7550	62.2480	-148.0998	8	3
KLA/ME-130	7550	2301	7550	61.4291	-148.1407	8	3
KLA/ME-131	7550	2301	7550	62.2264	-148.1515	8	3
KLA/ME-132	7550	2301	7550	62.2129	-148.2606	8	3
KLA/ME-133	7550	2301	7550	62.3459	-148.3186	8	3
KLA/ME-134	7510	2289	7510	62.2932	-148.1316	8	3
KLA/ME-135	7470	2277	7470	61.6311	-148.2947	8	3
KLA/ME-136	7465	2275	7465	61.7178	-148.1839	8	3
KLA/ME-137	7460	2274	7460	61.5951	-148.2666	8	3
KLA/ME-138	7450	2271	7450	63.4071	-146.6780	8	3
KLA/ME-139	7450	2271	7450	63.4670	-146.7692	8	3
KLA/ME-140	7450	2271	7450	62.2849	-148.2195	8	3
KLA/ME-141	7450	2271	7450	62.2361	-148.2344	8	3
KLA/ME-142	7450	2271	7450	61.6099	-148.2601	8	3
KLA/ME-143	7450	2271	7450	62.0445	-148.4318	8	3
KLA/ME-144	7450	2271	7450	62.0199	-148.4677	8	3
KLA/ME-145	7430	2265	7430	61.6671	-147.8785	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-146	7417	2261	7417	61.7194	-148.1142	8	3
KLA/ME-147	Mount Wickersham	2260	7415	61.7079	-147.7012	8	3
KLA/ME-148	7410	2259	7410	63.3929	-146.6246	8	3
KLA/ME-149	7410	2259	7410	62.3511	-148.2740	8	3
KLA/ME-150	7355	2242	7355	61.6495	-147.8352	8	3
KLA/ME-151	7350	2240	7350	61.6763	-147.8922	8	3
KLA/ME-152	7350	2240	7350	62.1945	-148.1181	8	3
KLA/ME-153	7350	2240	7350	61.9818	-148.1535	8	3
KLA/ME-154	7350	2240	7350	62.2671	-148.2598	8	3
KLA/ME-155	7350	2240	7350	62.0926	-148.3998	8	3
KLA/ME-156	7341	2238	7341	62.0217	-148.3796	8	3
KLA/ME-157	7330	2234	7330	61.6877	-147.2152	8	3
KLA/ME-158	7325	2233	7325	62.2104	-148.2199	8	3
KLA/ME-159	7306	2227	7306	62.1446	-148.1082	8	3
KLA/ME-160	7250	2210	7250	61.6018	-147.4421	8	3
KLA/ME-161	7250	2210	7250	62.2859	-148.2886	8	3
KLA/ME-162	7250	2210	7250	61.5528	-148.3122	8	3
KLA/ME-163	7247	2209	7247	61.5333	-148.2032	8	3
KLA/ME-164	7226	2202	7226	61.7215	-147.2257	8	3
KLA/ME-165	7225	2202	7225	62.0317	-148.4075	8	3
KLA/ME-166	7210	2198	7210	61.5805	-148.2798	8	3
KLA/ME-167	7203	2195	7203	62.1677	-148.2634	8	3
KLA/ME-168	7195	2193	7195	61.9712	-148.4785	8	3
KLA/ME-169	7180	2188	7180	62.2975	-148.0097	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-170	7165	2184	7165	62.0081	-148.1217	8	3
KLA/ME-171	7150	2179	7150	63.4219	-146.7637	8	3
KLA/ME-172	7150	2179	7150	62.1008	-148.0487	8	3
KLA/ME-173	7150	2179	7150	62.2867	-148.1654	8	3
KLA/ME-174	7150	2179	7150	61.6607	-148.3697	8	3
KLA/ME-175	7150	2179	7150	62.1423	-148.4149	8	3
KLA/ME-176	7130	2173	7130	61.5978	-147.0501	8	3
KLA/ME-177	7130	2173	7130	61.5248	-148.3165	8	3
KLA/ME-178	7130	2173	7130	61.9961	-148.4548	8	3
KLA/ME-179	7125	2172	7125	62.0657	-147.8102	8	3
KLA/ME-180	7120	2170	7120	63.3477	-146.6753	8	3
KLA/ME-181	7120	2170	7120	63.3747	-146.7300	8	3
KLA/ME-182	7120	2170	7120	62.0795	-147.7580	8	3
KLA/ME-183	7120	2170	7120	61.7122	-148.1595	8	3
KLA/ME-184	7113	2168	7113	62.0696	-148.0526	8	3
KLA/ME-185	7110	2167	7110	61.6372	-146.9936	8	3
KLA/ME-186	Mount Monarch	2167	7108	61.9047	-147.9313	8	3
KLA/ME-187	7095	2163	7095	61.6459	-148.2587	8	3
KLA/ME-188	7090	2161	7090	62.0512	-148.0409	8	3
KLA/ME-189	7075	2156	7075	61.7651	-147.2250	8	3
KLA/ME-190	7070	2155	7070	62.3106	-148.1381	8	3
KLA/ME-191	7050	2149	7050	61.6945	-147.6836	8	3
KLA/ME-192	7050	2149	7050	61.5017	-148.0974	8	3
KLA/ME-193	7050	2149	7050	62.1618	-148.1920	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-194	7050	2149	7050	62.3304	-148.2400	8	3
KLA/ME-195	7050	2149	7050	62.2131	-148.3152	8	3
KLA/ME-196	7050	2149	7050	62.5420	-148.3334	8	3
KLA/ME-197	7050	2149	7050	61.5330	-148.3391	8	3
KLA/ME-198	Rot Benchmark	2148	7048	61.5004	-148.3174	8	3
KLA/ME-199	7044	2147	7044	62.2087	-148.3314	8	3
KLA/ME-200	7010	2137	7010	63.3352	-146.5971	8	3
KLA/ME-201	7005	2135	7005	63.3207	-146.7548	8	3
KLA/ME-202	7001	2134	7001	63.3775	-146.7631	8	3
KLA/ME-203	6990	2131	6990	62.1870	-148.0659	8	3
KLA/ME-204	6990	2131	6990	62.3220	-148.1212	8	3
KLA/ME-205	6980	2128	6980	62.1470	-148.0465	8	3
KLA/ME-206	6975	2126	6975	61.7119	-147.2009	8	3
KLA/ME-207	6971	2125	6971	63.3402	-146.6182	8	3
KLA/ME-208	6960	2121	6960	61.5860	-148.4791	8	3
KLA/ME-209	6950	2118	6950	63.4367	-147.4268	8	3
KLA/ME-210	6950	2118	6950	62.1171	-148.0171	8	3
KLA/ME-211	6950	2118	6950	61.9973	-148.4298	8	3
KLA/ME-212	6950	2118	6950	62.1558	-148.4596	8	3
KLA/ME-213	6945	2117	6945	61.9880	-148.4278	8	3
KLA/ME-214	6940	2115	6940	63.3970	-146.7709	8	3
KLA/ME-215	6940	2115	6940	61.4582	-148.1854	8	3
KLA/ME-216	6925	2111	6925	61.6568	-148.4319	8	3
KLA/ME-217	6920	2109	6920	62.5250	-148.3467	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-218	6910	2106	6910	61.7326	-147.2853	8	3
KLA/ME-219	6910	2106	6910	62.1692	-148.4414	8	3
KLA/ME-220	6910	2106	6910	62.5800	-148.4902	8	3
KLA/ME-221	6890	2100	6890	62.1151	-147.8162	8	3
KLA/ME-222	6888	2099	6888	62.1893	-148.4317	8	3
KLA/ME-223	6875	2096	6875	61.8748	-148.0076	8	3
KLA/ME-224	6869	2094	6869	61.9048	-147.8780	8	3
KLA/ME-225	6850	2088	6850	61.7390	-147.5058	8	3
KLA/ME-226	6850	2088	6850	62.1319	-148.0808	8	3
KLA/ME-227	6850	2088	6850	62.0910	-148.3255	8	3
KLA/ME-228	6845	2086	6845	61.6808	-148.3609	8	3
KLA/ME-229	6840	2085	6840	61.7159	-147.4564	8	3
KLA/ME-230	6835	2083	6835	61.7309	-147.1965	8	3
KLA/ME-231	6835	2083	6835	61.6081	-148.4563	8	3
KLA/ME-232	6833	2083	6833	62.2848	-148.3472	8	3
KLA/ME-233	6827	2081	6827	62.0582	-148.0132	8	3
KLA/ME-234	6817	2078	6817	61.6572	-147.0224	8	3
KLA/ME-235	6810	2076	6810	61.6145	-146.9770	8	3
KLA/ME-236	6780	2067	6780	62.0970	-147.8109	8	3
KLA/ME-237	6770	2063	6770	62.0996	-147.8524	8	3
KLA/ME-238	6765	2062	6765	61.9272	-147.9347	8	3
KLA/ME-239	6760	2060	6760	63.4201	-146.8526	8	3
KLA/ME-240	6751	2058	6751	63.4526	-146.8877	8	3
KLA/ME-241	6750	2057	6750	63.4702	-147.4254	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-242	6750	2057	6750	62.3226	-148.1970	8	3
KLA/ME-243	6750	2057	6750	62.1732	-148.2291	8	3
KLA/ME-244	6750	2057	6750	61.4836	-148.3475	8	3
KLA/ME-245	6750	2057	6750	61.6715	-148.4595	8	3
KLA/ME-246	6750	2057	6750	62.5670	-148.4734	8	3
KLA/ME-247	6750	2057	6750	61.6924	-148.4850	8	3
KLA/ME-248	6749	2057	6749	62.2311	-148.2801	8	3
KLA/ME-249	6740	2054	6740	62.1321	-147.7510	8	3
KLA/ME-250	6720	2048	6720	62.2650	-148.0738	8	3
KLA/ME-251	6718	2048	6718	61.5612	-148.4954	8	3
KLA/ME-252	6702	2043	6702	62.0305	-148.0848	8	3
KLA/ME-253	6694	2040	6694	62.6296	-148.4060	8	3
KLA/ME-254	6670	2033	6670	61.6816	-147.4140	8	3
KLA/ME-255	6667	2032	6667	61.9978	-148.1829	8	3
KLA/ME-256	6651	2027	6651	63.4437	-146.8109	8	3
KLA/ME-257	6650	2027	6650	61.6713	-147.5238	8	3
KLA/ME-258	6650	2027	6650	62.1493	-147.8678	8	3
KLA/ME-259	6650	2027	6650	62.1689	-148.1061	8	3
KLA/ME-260	Mound Benchmark	2026	6646	61.8554	-148.0538	8	3
KLA/ME-261	6642	2024	6642	61.9230	-148.0028	8	3
KLA/ME-262	6630	2021	6630	63.2270	-146.9526	8	3
KLA/ME-263	6627	2020	6627	63.3366	-146.7725	8	3
KLA/ME-264	6620	2018	6620	63.2703	-146.8502	8	3
KLA/ME-265	6610	2015	6610	62.0180	-148.0494	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-266	6608	2014	6608	61.4523	-148.3816	8	3
KLA/ME-267	6573	2003	6573	63.2900	-146.6382	8	3
KLA/ME-268	6570	2003	6570	63.2555	-146.9020	8	3
KLA/ME-269	6570	2003	6570	62.0199	-147.6554	8	3
KLA/ME-270	6562	2000	6562	61.9696	-148.0513	8	3
KLA/ME-271	6550	1996	6550	63.3783	-146.8046	8	3
KLA/ME-272	6550	1996	6550	61.7458	-147.1654	8	3
KLA/ME-273	6550	1996	6550	62.0273	-147.7531	8	3
KLA/ME-274	6550	1996	6550	62.1035	-147.8868	8	3
KLA/ME-275	6550	1996	6550	62.1217	-148.1164	8	3
KLA/ME-276	6550	1996	6550	62.5630	-148.3369	8	3
KLA/ME-277	6550	1996	6550	62.6491	-148.3600	8	3
KLA/ME-278	6550	1996	6550	62.5869	-148.4394	8	3
KLA/ME-279	6550	1996	6550	61.5496	-148.4665	8	3
KLA/ME-280	Chitna Benchmark	1995	6544	61.9158	-147.8500	8	3
KLA/ME-281	6540	1993	6540	62.0078	-148.2113	8	3
KLA/ME-282	6535	1992	6535	61.6885	-147.8916	8	3
KLA/ME-283	6510	1984	6510	61.6897	-147.1431	8	3
KLA/ME-284	6503	1982	6503	61.6978	-148.3632	8	3
KLA/ME-285	6502	1982	6502	63.4264	-146.9434	8	3
KLA/ME-286	6497	1980	6497	61.9028	-148.4745	8	3
KLA/ME-287	6495	1980	6495	62.3450	-148.0782	8	3
KLA/ME-288	6495	1980	6495	62.1114	-148.3130	8	3
KLA/ME-289	6470	1972	6470	61.9960	-148.3976	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-290	6452	1967	6452	62.4509	-148.3031	8	3
KLA/ME-291	6450	1966	6450	63.4392	-146.9486	8	3
KLA/ME-292	Sheep Mountain	1966	6450	61.8480	-147.4769	8	3
KLA/ME-293	6450	1966	6450	62.4311	-147.9972	8	3
KLA/ME-294	6450	1966	6450	61.9095	-148.0490	8	3
KLA/ME-295	6450	1966	6450	61.9152	-148.4352	8	3
KLA/ME-296	6440	1963	6440	63.3576	-146.8365	8	3
KLA/ME-297	Horn Mountain	1956	6418	61.9932	-147.4983	8	3
KLA/ME-298	Doug Benchmark	1955	6414	62.0065	-147.4610	8	3
KLA/ME-299	6411	1954	6411	62.0829	-148.2740	8	3
KLA/ME-300	6394	1949	6394	61.9270	-148.4455	6	3
KLA/ME-301	6380	1945	6380	62.5176	-148.2683	6	3
KLA/ME-302	6360	1939	6360	61.9399	-147.8566	6	3
KLA/ME-303	Div Benchmark	1938	6357	61.9667	-148.3763	6	3
KLA/ME-304	6350	1935	6350	63.2423	-146.9071	6	3
KLA/ME-305	6350	1935	6350	63.0807	-147.1373	6	3
KLA/ME-306	6350	1935	6350	63.4265	-147.4556	6	3
KLA/ME-307	6350	1935	6350	62.0951	-147.9573	6	3
KLA/ME-308	6350	1935	6350	62.6172	-148.4291	6	3
KLA/ME-309	6350	1935	6350	61.9643	-148.4580	6	3
KLA/ME-310	Anthracite Ridge	1935	6347	61.8540	-148.1098	6	3
KLA/ME-311	Vixen Benchmark	1926	6320	62.3528	-148.4027	6	3
KLA/ME-312	6301	1921	6301	61.7011	-148.4680	6	3
KLA/ME-313	6275	1913	6275	63.2649	-146.6718	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-314	6275	1913	6275	63.1501	-147.2894	6	3
KLA/ME-315	Doone Benchmark	1911	6270	61.9134	-148.4907	6	3
KLA/ME-316	6265	1910	6265	61.7348	-148.2959	6	3
KLA/ME-317	6261	1908	6261	61.9907	-147.8893	6	3
KLA/ME-318	Mount Watana	1907	6255	62.7234	-148.1188	6	3
KLA/ME-319	6250	1905	6250	63.2835	-146.6169	6	3
KLA/ME-320	6250	1905	6250	63.0784	-147.1058	6	3
KLA/ME-321	6250	1905	6250	63.0806	-147.2037	6	3
KLA/ME-322	6250	1905	6250	61.7962	-147.2400	6	3
KLA/ME-323	6250	1905	6250	62.0069	-148.0225	6	3
KLA/ME-324	6250	1905	6250	62.4000	-148.4217	6	3
KLA/ME-325	6250	1905	6250	63.1629	-148.4558	6	3
KLA/ME-326	6242	1903	6242	61.7624	-147.1672	6	3
KLA/ME-327	6240	1902	6240	62.4800	-147.9940	6	3
KLA/ME-328	6235	1900	6235	62.4391	-148.4811	6	3
KLA/ME-329	6225	1897	6225	63.2267	-147.1447	6	3
KLA/ME-330	6225	1897	6225	61.7483	-147.4207	6	3
KLA/ME-331	6225	1897	6225	61.7168	-147.9663	6	3
KLA/ME-332	6225	1897	6225	62.4578	-148.0491	6	3
KLA/ME-333	6209	1893	6209	61.8227	-147.5607	6	3
KLA/ME-334	6205	1891	6205	62.1638	-147.7619	6	3
KLA/ME-335	6195	1888	6195	63.1587	-147.1207	6	3
KLA/ME-336	6190	1887	6190	62.5977	-148.4459	6	3
KLA/ME-337	6188	1886	6188	62.1296	-148.2063	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-338	China Benchmark	1885	6184	61.7935	-147.1478	6	3
KLA/ME-339	6180	1884	6180	63.2392	-147.0283	6	3
KLA/ME-340	Suicide Benchmark	1884	6180	61.9458	-148.2026	6	3
KLA/ME-341	6175	1882	6175	62.4353	-148.2679	6	3
KLA/ME-342	6174	1882	6174	62.6102	-148.4784	6	3
KLA/ME-343	6167	1880	6167	63.0153	-147.7081	6	3
KLA/ME-344	6160	1878	6160	61.7469	-146.9527	6	3
KLA/ME-345	6150	1875	6150	63.2499	-146.6896	6	3
KLA/ME-346	6150	1875	6150	63.3600	-146.9158	6	3
KLA/ME-347	6150	1875	6150	63.2241	-147.0801	6	3
KLA/ME-348	6150	1875	6150	63.2265	-147.1161	6	3
KLA/ME-349	6150	1875	6150	63.1919	-147.1168	6	3
KLA/ME-350	6150	1875	6150	63.0782	-147.1848	6	3
KLA/ME-351	6150	1875	6150	63.1523	-147.1951	6	3
KLA/ME-352	6150	1875	6150	63.1593	-147.2572	6	3
KLA/ME-353	6150	1875	6150	62.1431	-147.9223	6	3
KLA/ME-354	6150	1875	6150	62.7186	-148.1415	6	3
KLA/ME-355	6144	1873	6144	63.3475	-146.9053	6	3
KLA/ME-356	6130	1868	6130	63.2639	-146.6009	6	3
KLA/ME-357	6120	1865	6120	63.4514	-147.6688	6	3
KLA/ME-358	6105	1861	6105	63.4185	-146.9211	6	3
KLA/ME-359	6100	1859	6100	63.4115	-146.9954	6	3
KLA/ME-360	Teddy Benchmark	1857	6092	63.2602	-147.2549	6	3
KLA/ME-361	6091	1857	6091	63.2782	-146.6956	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-362	6080	1853	6080	63.1601	-147.1756	6	3
KLA/ME-363	6076	1852	6076	61.9034	-148.1040	6	3
KLA/ME-364	6071	1850	6071	61.6984	-148.4052	6	3
KLA/ME-365	6070	1850	6070	61.9585	-148.1026	6	3
KLA/ME-366	6069	1850	6069	61.9036	-148.2077	6	3
KLA/ME-367	6069	1850	6069	61.9565	-148.3772	6	3
KLA/ME-368	6050	1844	6050	63.2333	-146.6776	6	3
KLA/ME-369	6050	1844	6050	63.3452	-146.8877	6	3
KLA/ME-370	6050	1844	6050	61.7789	-147.1457	6	3
KLA/ME-371	6050	1844	6050	61.8193	-147.1508	6	3
KLA/ME-372	6050	1844	6050	61.7167	-148.4059	6	3
KLA/ME-373	Castle Mountain	1844	6050	61.8545	-148.4932	6	3
KLA/ME-374	6049	1844	6049	61.7606	-147.3174	6	3
KLA/ME-375	6025	1836	6025	62.3656	-147.9336	6	3
KLA/ME-376	6021	1835	6021	61.8189	-147.1265	6	3
KLA/ME-377	Gate Benchmark	1834	6017	63.0780	-147.4212	6	3
KLA/ME-378	6005	1830	6005	62.4139	-148.2113	6	3
KLA/ME-379	5990	1826	5990	63.4372	-146.9970	6	3
KLA/ME-380	5975	1821	5975	63.2052	-147.0406	6	3
KLA/ME-381	5975	1821	5975	63.2462	-147.2864	6	3
KLA/ME-382	5970	1820	5970	62.1618	-147.6902	6	3
KLA/ME-383	5960	1817	5960	63.2208	-147.0011	6	3
KLA/ME-384	5950	1814	5950	63.1081	-147.1129	6	3
KLA/ME-385	5950	1814	5950	63.1488	-147.3334	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-386	5950	1814	5950	62.1706	-147.6716	6	3
KLA/ME-387	5950	1814	5950	62.0222	-147.9783	6	3
KLA/ME-388	5950	1814	5950	61.6732	-148.3123	6	3
KLA/ME-389	5936	1809	5936	61.9909	-147.8344	6	3
KLA/ME-390	5930	1807	5930	63.3395	-146.9363	6	3
KLA/ME-391	5927	1807	5927	63.0693	-147.3272	6	3
KLA/ME-392	5920	1804	5920	63.2147	-146.9864	6	3
KLA/ME-393	5920	1804	5920	63.1873	-147.1389	6	3
KLA/ME-394	5912	1802	5912	62.0643	-148.2589	6	3
KLA/ME-395	Little Benchmark	1800	5906	63.2122	-146.8161	6	3
KLA/ME-396	Way Benchmark	1797	5896	63.0273	-147.6359	6	3
KLA/ME-397	5896	1797	5896	62.7474	-148.2086	6	3
KLA/ME-398	5889	1795	5889	62.0730	-148.2402	6	3
KLA/ME-399	Pudding Benchmark	1788	5866	61.8854	-148.2855	6	3
KLA/ME-400	Black Benchmark	1784	5854	61.7686	-146.9718	6	3
KLA/ME-401	5853	1784	5853	61.9835	-147.9402	6	3
KLA/ME-402	5850	1783	5850	63.2488	-146.8437	6	3
KLA/ME-403	5850	1783	5850	63.4207	-146.9799	6	3
KLA/ME-404	5850	1783	5850	61.6978	-147.1176	6	3
KLA/ME-405	5850	1783	5850	63.1473	-147.1377	6	3
KLA/ME-406	5850	1783	5850	63.1530	-147.2369	6	3
KLA/ME-407	5850	1783	5850	63.0791	-147.2582	6	3
KLA/ME-408	Limestone Hills	1783	5850	62.0536	-147.6221	6	3
KLA/ME-409	5850	1783	5850	62.2176	-147.6854	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-410	5850	1783	5850	62.9948	-147.7311	6	3
KLA/ME-411	5850	1783	5850	61.7199	-147.8438	6	3
KLA/ME-412	5850	1783	5850	63.1795	-148.3939	6	3
KLA/ME-413	5850	1783	5850	63.1288	-148.4980	6	3
KLA/ME-414	5833	1778	5833	63.4253	-147.6033	6	3
KLA/ME-415	5827	1776	5827	62.9880	-147.8445	6	3
KLA/ME-416	5825	1775	5825	63.4239	-147.6665	6	3
KLA/ME-417	5820	1774	5820	62.4816	-148.2780	6	3
KLA/ME-418	5814	1772	5814	63.0783	-147.3777	6	3
KLA/ME-419	5814	1772	5814	61.7296	-147.8355	6	3
KLA/ME-420	5790	1765	5790	63.0260	-147.7207	6	3
KLA/ME-421	5780	1762	5780	63.3520	-146.9497	6	3
KLA/ME-422	5775	1760	5775	63.4621	-147.5991	6	3
KLA/ME-423	5765	1757	5765	62.4364	-148.4267	6	3
KLA/ME-424	5764	1757	5764	61.9050	-148.2483	6	3
KLA/ME-425	5761	1756	5761	63.0124	-148.4900	6	3
KLA/ME-426	5750	1753	5750	63.3589	-146.9567	6	3
KLA/ME-427	5750	1753	5750	63.1416	-147.2335	6	3
KLA/ME-428	5750	1753	5750	63.0723	-147.2911	6	3
KLA/ME-429	5750	1753	5750	63.2349	-147.3613	6	3
KLA/ME-430	5750	1753	5750	62.2362	-147.6237	6	3
KLA/ME-431	Twin Hills	1753	5750	62.3843	-147.6536	6	3
KLA/ME-432	5750	1753	5750	62.6859	-148.2733	6	3
KLA/ME-433	5750	1753	5750	63.0635	-148.4320	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-434	5750	1753	5750	63.0730	-148.4651	6	3
KLA/ME-435	5748	1752	5748	61.9965	-147.6453	6	3
KLA/ME-436	5742	1750	5742	61.8924	-148.2102	6	3
KLA/ME-437	5742	1750	5742	63.0807	-148.4704	6	3
KLA/ME-438	5730	1747	5730	63.3090	-146.9118	6	3
KLA/ME-439	5720	1743	5720	63.0966	-147.0718	6	3
KLA/ME-440	5707	1739	5707	61.4712	-148.4197	6	3
KLA/ME-441	5690	1734	5690	63.2002	-146.8072	6	3
KLA/ME-442	5676	1730	5676	63.3303	-148.4696	6	3
KLA/ME-443	5670	1728	5670	62.0285	-147.8053	6	3
KLA/ME-444	5650	1722	5650	63.1417	-146.9090	6	3
KLA/ME-445	5650	1722	5650	63.1389	-146.9915	6	3
KLA/ME-446	5650	1722	5650	63.0960	-147.1894	6	3
KLA/ME-447	5650	1722	5650	63.2542	-147.2848	6	3
KLA/ME-448	5650	1722	5650	62.2515	-147.6499	6	3
KLA/ME-449	5650	1722	5650	61.9933	-147.6649	6	3
KLA/ME-450	5650	1722	5650	62.8547	-147.9038	6	3
KLA/ME-451	5650	1722	5650	63.1455	-148.0829	6	3
KLA/ME-452	5610	1710	5610	63.1904	-147.0096	6	3
KLA/ME-453	5610	1710	5610	63.1718	-147.1654	6	3
KLA/ME-454	5610	1710	5610	63.4576	-147.9588	6	3
KLA/ME-455	Watana Benchmark	1709	5608	62.9622	-147.8519	6	3
KLA/ME-456	Goose Benchmark	1708	5603	62.5763	-147.7361	6	3
KLA/ME-457	5578	1700	5578	63.2932	-148.4729	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-458	5550	1692	5550	63.2014	-146.8697	6	3
KLA/ME-459	5550	1692	5550	63.1863	-146.8943	6	3
KLA/ME-460	5550	1692	5550	63.1863	-147.0652	6	3
KLA/ME-461	5550	1692	5550	63.1337	-147.4345	6	3
KLA/ME-462	5550	1692	5550	62.0956	-147.6127	6	3
KLA/ME-463	5550	1692	5550	62.0640	-147.6509	6	3
KLA/ME-464	5550	1692	5550	62.9609	-147.8031	6	3
KLA/ME-465	5550	1692	5550	61.9823	-147.8218	6	3
KLA/ME-466	5550	1692	5550	63.3192	-148.4165	6	3
KLA/ME-467	5550	1692	5550	61.4587	-148.4255	6	3
KLA/ME-468	5550	1692	5550	63.0078	-148.4356	6	3
KLA/ME-469	5550	1692	5550	63.0198	-148.4653	6	3
KLA/ME-470	5540	1689	5540	61.8490	-147.8131	6	3
KLA/ME-471	5530	1686	5530	63.2149	-146.8608	6	3
KLA/ME-472	5525	1684	5525	63.4706	-147.7049	6	3
KLA/ME-473	Deadman Mountain	1684	5525	63.0627	-148.2294	6	3
KLA/ME-474	5510	1679	5510	62.9816	-148.4765	6	3
KLA/ME-475	5504	1678	5504	62.0245	-147.3805	6	3
KLA/ME-476	5490	1673	5490	62.9564	-147.6577	6	3
KLA/ME-477	5484	1672	5484	61.7509	-148.2842	6	3
KLA/ME-478	5483	1671	5483	62.8713	-147.8425	6	3
KLA/ME-479	Syncline Mountain	1668	5471	61.9204	-147.5278	6	3
KLA/ME-480	Sheep Benchmark	1665	5462	61.9694	-147.6963	6	3
KLA/ME-481	5460	1664	5460	62.5318	-148.3957	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-482	5450	1661	5450	63.2030	-147.1715	6	3
KLA/ME-483	5450	1661	5450	61.9216	-147.4559	6	3
KLA/ME-484	5450	1661	5450	62.0535	-147.5652	6	3
KLA/ME-485	5450	1661	5450	62.3775	-147.6960	6	3
KLA/ME-486	5450	1661	5450	63.0087	-147.7710	6	3
KLA/ME-487	Strelshla Mountain	1661	5450	61.8300	-147.9745	6	3
KLA/ME-488	5450	1661	5450	63.3304	-148.4093	6	3
KLA/ME-489	5450	1661	5450	63.0337	-148.4866	6	3
KLA/ME-490	5417	1651	5417	62.0836	-147.5363	6	3
KLA/ME-491	5410	1649	5410	63.1718	-146.9284	6	3
KLA/ME-492	5405	1647	5405	62.1309	-147.5908	6	3
KLA/ME-493	East Fork Benchmark	1644	5393	63.3191	-146.9969	6	3
KLA/ME-494	5380	1640	5380	63.1076	-147.0647	6	3
KLA/ME-495	5375	1638	5375	63.2112	-146.6903	6	3
KLA/ME-496	5375	1638	5375	63.4373	-147.9594	6	3
KLA/ME-497	5370	1637	5370	62.8970	-147.8729	6	3
KLA/ME-498	5364	1635	5364	62.8982	-147.7991	6	3
KLA/ME-499	Alfred Benchmark	1634	5362	61.9308	-147.4101	6	3
KLA/ME-500	5353	1632	5353	63.4305	-147.9985	6	3
KLA/ME-501	5350	1631	5350	63.1479	-146.8661	6	3
KLA/ME-502	5350	1631	5350	63.1406	-147.0300	6	3
KLA/ME-503	5350	1631	5350	63.1256	-147.0533	6	3
KLA/ME-504	5350	1631	5350	63.1416	-147.0558	6	3
KLA/ME-505	5350	1631	5350	63.0382	-147.6121	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-506	Divide Benchmark	1631	5350	61.9038	-147.6839	6	3
KLA/ME-507	5350	1631	5350	62.9017	-147.8276	6	3
KLA/ME-508	5350	1631	5350	62.8930	-147.8451	6	3
KLA/ME-509	5350	1631	5350	62.9427	-147.8819	6	3
KLA/ME-510	5350	1631	5350	62.6979	-148.4863	6	3
KLA/ME-511	5338	1627	5338	62.4875	-148.3972	6	3
KLA/ME-512	5335	1626	5335	63.2829	-146.9846	6	3
KLA/ME-513	5310	1618	5310	63.3322	-146.9171	6	3
KLA/ME-514	5305	1617	5305	63.1785	-147.9909	6	3
KLA/ME-515	5290	1612	5290	63.2798	-147.2081	6	3
KLA/ME-516	Laren Benchmark	1608	5275	62.7847	-146.9040	6	3
KLA/ME-517	5250	1600	5250	63.1866	-146.7996	6	3
KLA/ME-518	5250	1600	5250	63.4222	-147.0502	6	3
KLA/ME-519	5250	1600	5250	63.1197	-147.0602	6	3
KLA/ME-520	Lucky Hill	1600	5250	63.1857	-147.2489	6	3
KLA/ME-521	5250	1600	5250	63.1833	-147.3590	6	3
KLA/ME-522	5250	1600	5250	62.0152	-147.5436	6	3
KLA/ME-523	5250	1600	5250	62.9463	-147.6883	6	3
KLA/ME-524	5250	1600	5250	62.9389	-147.6916	6	3
KLA/ME-525	Fortress Ridge	1600	5250	61.8405	-147.7019	6	3
KLA/ME-526	5250	1600	5250	61.8719	-147.7891	6	3
KLA/ME-527	5250	1600	5250	63.1439	-147.8364	6	3
KLA/ME-528	5250	1600	5250	62.9494	-147.8945	6	3
KLA/ME-529	5250	1600	5250	62.7067	-148.1752	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-530	5250	1600	5250	62.4023	-148.4761	6	3
KLA/ME-531	5180	1579	5180	61.9710	-147.6155	4	3
KLA/ME-532	5180	1579	5180	62.2730	-147.6287	4	3
KLA/ME-533	5175	1577	5175	63.4731	-147.8972	4	3
KLA/ME-534	5170	1576	5170	63.1329	-148.4084	4	3
KLA/ME-535	5151	1570	5151	62.9443	-147.5953	4	3
KLA/ME-536	5150	1570	5150	62.1405	-147.5770	4	3
KLA/ME-537	5150	1570	5150	62.9794	-147.6147	4	3
KLA/ME-538	5150	1570	5150	61.8491	-147.7389	4	3
KLA/ME-539	5150	1570	5150	62.9214	-147.7637	4	3
KLA/ME-540	5150	1570	5150	62.9080	-147.8130	4	3
KLA/ME-541	5150	1570	5150	62.8643	-147.9434	4	3
KLA/ME-542	5150	1570	5150	62.9342	-147.9500	4	3
KLA/ME-543	5150	1570	5150	63.0151	-148.3974	4	3
KLA/ME-544	5066	1544	5066	63.4361	-147.1036	4	3
KLA/ME-545	5060	1542	5060	62.8645	-148.0051	4	3
KLA/ME-546	5060	1542	5060	63.1903	-148.3573	4	3
KLA/ME-547	5050	1539	5050	63.1286	-147.1387	4	3
KLA/ME-548	5050	1539	5050	62.2313	-147.5824	4	3
KLA/ME-549	5050	1539	5050	62.9542	-147.6169	4	3
KLA/ME-550	5050	1539	5050	62.6307	-148.1852	4	3
KLA/ME-551	5050	1539	5050	62.7182	-148.4308	4	3
KLA/ME-552	5046	1538	5046	62.8543	-147.9685	4	3
KLA/ME-553	5020	1530	5020	63.0864	-148.3392	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-554	Gold Hill	1516	4974	63.1885	-147.2744	4	3
KLA/ME-555	4950	1509	4950	63.3235	-147.0998	4	3
KLA/ME-556	4950	1509	4950	62.2492	-147.5666	4	3
KLA/ME-557	4950	1509	4950	62.9513	-147.7042	4	3
KLA/ME-558	4950	1509	4950	61.8706	-147.9234	4	3
KLA/ME-559	4940	1506	4940	63.0511	-148.0516	4	3
KLA/ME-560	4935	1504	4935	62.8758	-147.9654	4	3
KLA/ME-561	4895	1492	4895	62.9435	-147.9709	4	3
KLA/ME-562	4890	1490	4890	63.1405	-148.3452	4	3
KLA/ME-563	4875	1486	4875	62.1822	-147.5021	4	3
KLA/ME-564	4850	1478	4850	61.8648	-147.6542	4	3
KLA/ME-565	4850	1478	4850	62.8958	-147.7072	4	3
KLA/ME-566	4850	1478	4850	63.1002	-147.7394	4	3
KLA/ME-567	Round Benchmark	1462	4797	62.9740	-146.8154	4	3
KLA/ME-568	4791	1460	4791	62.8562	-146.5223	4	3
KLA/ME-569	4751	1448	4751	62.0952	-147.4764	4	3
KLA/ME-570	4750	1448	4750	63.1077	-147.3065	4	3
KLA/ME-571	Brown Benchmark	1440	4724	62.7972	-147.7454	4	3
KLA/ME-572	4720	1439	4720	63.1545	-147.7568	4	3
KLA/ME-573	Jul Benchmark	1431	4694	62.2530	-147.2724	4	3
KLA/ME-574	4663	1421	4663	62.9415	-147.9980	4	3
KLA/ME-575	4650	1417	4650	62.0388	-147.3304	4	3
KLA/ME-576	4650	1417	4650	62.2361	-147.3956	4	3
KLA/ME-577	4650	1417	4650	61.8543	-148.2013	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-578	4635	1413	4635	62.1297	-147.4276	4	3
KLA/ME-579	White Hill	1405	4610	62.1345	-147.3830	4	3
KLA/ME-580	4555	1388	4555	63.3053	-148.3807	4	3
KLA/ME-581	4550	1387	4550	63.1145	-146.8721	4	3
KLA/ME-582	4550	1387	4550	61.9689	-147.3550	4	3
KLA/ME-583	4550	1387	4550	62.3167	-147.6172	4	3
KLA/ME-584	4550	1387	4550	61.9393	-148.1328	4	3
KLA/ME-585	4515	1376	4515	62.8895	-147.9839	4	3
KLA/ME-586	4515	1376	4515	61.7643	-148.2216	4	3
KLA/ME-587	Banazdleni	1373	4503	62.7208	-147.3462	4	3
KLA/ME-588	4481	1366	4481	63.4290	-147.8712	4	3
KLA/ME-589	4477	1365	4477	63.2698	-147.0964	4	3
KLA/ME-590	4472	1363	4472	62.6647	-148.4611	4	3
KLA/ME-591	4455	1358	4455	62.3065	-147.1624	4	3
KLA/ME-592	4450	1356	4450	61.9723	-147.2349	4	3
KLA/ME-593	4450	1356	4450	61.7610	-147.5717	4	3
KLA/ME-594	4450	1356	4450	62.9342	-147.8440	4	3
KLA/ME-595	4416	1346	4416	62.3171	-147.6021	4	3
KLA/ME-596	4406	1343	4406	61.8322	-147.8836	4	3
KLA/ME-597	4378	1334	4378	62.8056	-146.5833	4	3
KLA/ME-598	Table Mountain	1326	4350	61.9943	-147.3142	4	3
KLA/ME-599	4350	1326	4350	63.1388	-147.6303	4	3
KLA/ME-600	4350	1326	4350	62.7264	-147.8007	4	3
KLA/ME-601	4350	1326	4350	62.7669	-148.2655	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-602	4324	1318	4324	62.7599	-147.3257	4	3
KLA/ME-603	4275	1303	4275	63.4089	-147.9487	4	3
KLA/ME-604	4265	1300	4265	63.2771	-148.4473	4	3
KLA/ME-605	4250	1295	4250	63.1891	-147.9211	4	3
KLA/ME-606	4233	1290	4233	63.1315	-146.6329	4	3
KLA/ME-607	4215	1285	4215	62.9460	-147.7524	4	3
KLA/ME-608	Windus Benchmark	1278	4192	62.7395	-147.5605	4	3
KLA/ME-609	4150	1265	4150	62.0901	-147.3875	4	3
KLA/ME-610	4120	1256	4120	62.9076	-148.0423	4	3
KLA/ME-611	4032	1229	4032	61.7714	-147.6103	4	3
KLA/ME-612	Big Bones Ridge	1212	3975	62.3688	-147.3847	4	3
KLA/ME-613	3957	1206	3957	62.7782	-148.1386	4	3
KLA/ME-614	3950	1204	3950	62.8173	-147.5762	4	3
KLA/ME-615	3904	1190	3904	62.8767	-146.7203	4	3
KLA/ME-616	3850	1173	3850	63.0882	-146.9539	4	3
KLA/ME-617	3850	1173	3850	62.7662	-148.1082	4	3
KLA/ME-618	3850	1173	3850	62.9846	-148.2705	4	3
KLA/ME-619	3801	1159	3801	62.7696	-147.0135	4	3
KLA/ME-620	3764	1147	3764	62.7776	-146.4762	4	3
KLA/ME-621	Mat Benchmark	1145	3755	61.7748	-148.2236	4	3
KLA/ME-622	3704	1129	3704	62.7257	-147.8947	2	3
KLA/ME-623	Lone Butte	1118	3668	62.5033	-147.3029	2	3
KLA/ME-624	Tyone Benchmark	1078	3537	62.5635	-146.7315	2	3
KLA/ME-625	3520	1073	3520	62.6771	-147.5746	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/ME-626	3465	1056	3465	63.0480	-147.8179	2	3
KLA/ME-627	3450	1052	3450	61.7851	-147.6012	2	3
KLA/ME-628	3450	1052	3450	62.7790	-148.3514	2	3
KLA/ME-629	Knob Hill	1051	3447	61.8328	-147.3275	2	3
KLA/ME-630	3410	1039	3410	62.7053	-146.6934	2	3
KLA/ME-631	3350	1021	3350	62.4699	-146.9442	2	3
KLA/ME-632	3350	1021	3350	61.8370	-148.2239	2	3
KLA/ME-633	Lion Head	971	3185	61.7832	-147.6674	2	3
KLA/ME-634	3175	968	3175	62.5884	-146.4989	2	3
KLA/ME-635	3105	946	3105	62.5973	-147.0487	2	3
KLA/ME-636	3075	937	3075	62.7224	-147.1248	2	3
KLA/ME-637	3050	930	3050	61.8157	-148.2134	2	3
KLA/ME-638	3025	922	3025	62.6007	-146.8225	2	3
KLA/ME-639	3020	920	3020	61.8114	-147.7975	2	3
KLA/ME-640	2986	910	2986	61.8064	-147.7192	2	3
KLA/ME-641	2573	784	2573	61.8072	-148.3314	2	3
KLA/ME-642	2316	706	2316	61.7952	-148.1413	2	3
KLA/ME-643	2050	625	2050	61.7886	-147.9110	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-001	Mount Hunter	4442	14573	62.9499	-151.0914	10	3
KLA/MW-002	Mount Stevens	4257	13966	62.9208	-151.0661	10	3
KLA/MW-003	Middle Hunter	4106	13470	62.9314	-151.0703	10	3
KLA/MW-004	Kahiltna Queen	3773	12380	62.9805	-151.0409	10	3
KLA/MW-005	Mount Huntington	3731	12240	62.9677	-150.8990	10	3
KLA/MW-006	11750	3581	11750	62.9195	-151.0247	10	3
KLA/MW-007	11530	3514	11530	62.9530	-150.9857	10	3
KLA/MW-008	11520	3511	11520	62.9570	-151.0159	10	3
KLA/MW-009	Mount Kudlich	3445	11301	63.0026	-150.8769	10	3
KLA/MW-010	Mount Gerdine	3431	11258	61.5781	-152.4423	10	3
KLA/MW-011	Mount Providence	3429	11250	62.8967	-151.0518	10	3
KLA/MW-012	Mount Talachulitna	3399	11150	61.5090	-152.4470	10	3
KLA/MW-013	Thunder Peak	3328	10920	62.8878	-151.0758	10	3
KLA/MW-014	10860	3310	10860	63.0787	-150.6404	10	3
KLA/MW-015	10765	3281	10765	61.5841	-152.3997	10	3
KLA/MW-016	10650	3246	10650	63.0139	-150.8778	10	3
KLA/MW-017	Hayes Point	3203	10510	61.5631	-152.4350	10	3
KLA/MW-018	10501	3201	10501	63.0719	-150.6271	10	3
KLA/MW-019	Mount Eldridge	3187	10456	63.1347	-150.3477	10	3
KLA/MW-020	The Mooses Tooth	3150	10335	62.9693	-150.6134	10	3
KLA/MW-021	Mount Dan Beard	3127	10260	63.0201	-150.7889	10	3
KLA/MW-022	10206	3111	10206	63.0459	-150.4944	10	3
KLA/MW-023	10205	3110	10205	61.5536	-152.4111	10	3
KLA/MW-024	The Rooster Comb	3103	10180	62.9727	-150.8369	10	3
KLA/MW-025	10150	3094	10150	63.0511	-150.5008	10	3
KLA/MW-026	Avalanche Spire	3080	10105	62.8069	-151.1525	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-027	10095	3077	10095	63.1419	-150.3205	10	3
KLA/MW-028	Bears Tooth	3069	10070	62.9645	-150.6063	10	3
KLA/MW-029	10055	3065	10055	61.5430	-152.3545	10	3
KLA/MW-030	Mount Laurens	3063	10050	62.8243	-151.5759	10	3
KLA/MW-031	9988	3044	9988	63.1497	-150.3021	10	3
KLA/MW-032	9970	3039	9970	62.8532	-151.1078	10	3
KLA/MW-033	9950	3033	9950	62.8453	-151.1074	10	3
KLA/MW-034	9950	3033	9950	61.6404	-152.4131	10	3
KLA/MW-035	9933	3028	9933	61.5376	-152.3335	10	3
KLA/MW-036	9920	3024	9920	61.5537	-152.5698	10	3
KLA/MW-037	9850	3002	9850	62.9524	-150.9078	10	3
KLA/MW-038	9750	2972	9750	62.8268	-151.0525	10	3
KLA/MW-039	9750	2972	9750	61.5071	-152.3914	10	3
KLA/MW-040	9650	2941	9650	63.0341	-150.7853	10	3
KLA/MW-041	9644	2939	9644	61.4556	-152.4116	10	3
KLA/MW-042	9630	2935	9630	61.5601	-152.5965	10	3
KLA/MW-043	9620	2932	9620	61.5853	-152.5019	10	3
KLA/MW-044	9550	2911	9550	62.9676	-150.9311	10	3
KLA/MW-045	9550	2911	9550	61.4301	-152.4712	10	3
KLA/MW-046	Mount Dickey	2909	9545	62.9463	-150.7219	10	3
KLA/MW-047	9530	2905	9530	62.8153	-151.1080	10	3
KLA/MW-048	9450	2880	9450	62.8303	-151.0871	10	3
KLA/MW-049	9430	2874	9430	61.6214	-152.6235	10	3
KLA/MW-050	9360	2853	9360	62.8056	-151.8381	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-051	9350	2850	9350	63.0322	-150.5658	10	3
KLA/MW-052	9350	2850	9350	63.0379	-150.5812	10	3
KLA/MW-053	9320	2841	9320	63.0258	-150.5716	10	3
KLA/MW-054	9305	2836	9305	62.8530	-151.0572	10	3
KLA/MW-055	9250	2819	9250	63.0545	-150.6112	10	3
KLA/MW-056	9250	2819	9250	61.5667	-152.6614	10	3
KLA/MW-057	9220	2810	9220	63.0869	-150.4427	10	3
KLA/MW-058	9210	2807	9210	62.9158	-150.9376	10	3
KLA/MW-059	9210	2807	9210	61.6571	-152.6253	10	3
KLA/MW-060	9196	2803	9196	61.6645	-152.6360	10	3
KLA/MW-061	9160	2792	9160	63.0134	-150.5825	10	3
KLA/MW-062	9150	2789	9150	62.9252	-150.7257	10	3
KLA/MW-063	9150	2789	9150	62.9031	-150.7290	10	3
KLA/MW-064	9150	2789	9150	61.5319	-152.6158	10	3
KLA/MW-065	9112	2777	9112	62.8958	-151.3994	10	3
KLA/MW-066	9090	2771	9090	63.0039	-150.6125	10	3
KLA/MW-067	9060	2761	9060	61.5804	-152.6085	10	3
KLA/MW-068	9050	2758	9050	62.9549	-150.5724	10	3
KLA/MW-069	9050	2758	9050	62.8690	-151.0938	10	3
KLA/MW-070	9050	2758	9050	61.6647	-152.6046	10	3
KLA/MW-071	9010	2746	9010	61.5971	-152.6235	10	3
KLA/MW-072	Kichatna Spire	2739	8985	62.4233	-152.7222	10	3
KLA/MW-073	8955	2729	8955	61.5840	-152.6744	10	3
KLA/MW-074	8950	2728	8950	62.8114	-151.8078	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-075	8925	2720	8925	61.5870	-152.6024	10	3
KLA/MW-076	8920	2719	8920	62.9216	-151.1579	10	3
KLA/MW-077	8850	2697	8850	61.5698	-152.6354	10	3
KLA/MW-078	8850	2697	8850	61.6242	-152.6626	10	3
KLA/MW-079	8835	2693	8835	62.3950	-152.7694	10	3
KLA/MW-080	Mount Dall	2669	8756	62.5789	-152.2940	10	3
KLA/MW-081	8750	2667	8750	62.8200	-151.0097	10	3
KLA/MW-082	8750	2667	8750	61.7041	-152.3961	10	3
KLA/MW-083	8750	2667	8750	61.4976	-152.4059	10	3
KLA/MW-084	8750	2667	8750	61.6514	-152.4817	10	3
KLA/MW-085	8715	2656	8715	63.0252	-150.3366	10	3
KLA/MW-086	8675	2644	8675	63.0675	-150.4322	10	3
KLA/MW-087	8650	2637	8650	62.8068	-151.0084	10	3
KLA/MW-088	8650	2637	8650	62.9601	-151.1576	10	3
KLA/MW-089	8650	2637	8650	62.7960	-151.6018	10	3
KLA/MW-090	8650	2637	8650	61.6437	-152.4671	10	3
KLA/MW-091	Augustin Peak	2637	8650	62.4190	-152.6226	10	3
KLA/MW-092	8630	2630	8630	61.6939	-152.6619	10	3
KLA/MW-093	8610	2624	8610	62.7446	-151.1164	10	3
KLA/MW-094	8602	2622	8602	62.8958	-151.3373	10	3
KLA/MW-095	8560	2609	8560	63.0272	-150.5194	10	3
KLA/MW-096	8550	2606	8550	62.8350	-151.6367	10	3
KLA/MW-097	8550	2606	8550	62.7762	-151.8178	10	3
KLA/MW-098	8550	2606	8550	61.4876	-152.5668	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-099	8550	2606	8550	62.4218	-152.7254	10	3
KLA/MW-100	8545	2605	8545	61.6962	-152.5764	10	3
KLA/MW-101	8520	2597	8520	62.4342	-152.7138	10	3
KLA/MW-102	8510	2594	8510	62.8093	-151.7679	10	3
KLA/MW-103	8460	2579	8460	62.8930	-151.2602	10	3
KLA/MW-104	8450	2576	8450	62.8870	-150.7064	10	3
KLA/MW-105	8450	2576	8450	62.8948	-150.7077	10	3
KLA/MW-106	8450	2576	8450	62.7511	-151.1345	10	3
KLA/MW-107	Gurney Peak	2576	8450	62.4133	-152.6875	10	3
KLA/MW-108	8450	2576	8450	62.4035	-152.7639	10	3
KLA/MW-109	8450	2576	8450	62.4083	-152.8131	10	3
KLA/MW-110	8440	2573	8440	61.7231	-152.5811	10	3
KLA/MW-111	8350	2545	8350	63.0293	-150.3809	10	3
KLA/MW-112	8350	2545	8350	62.7539	-151.1474	10	3
KLA/MW-113	8350	2545	8350	61.4806	-152.5244	10	3
KLA/MW-114	8303	2531	8303	62.3864	-152.7779	10	3
KLA/MW-115	8266	2519	8266	63.0215	-150.4315	10	3
KLA/MW-116	8250	2515	8250	63.0168	-150.4731	10	3
KLA/MW-117	8250	2515	8250	62.7467	-151.7839	10	3
KLA/MW-118	8250	2515	8250	61.7764	-152.5356	10	3
KLA/MW-119	8250	2515	8250	62.4218	-152.8080	10	3
KLA/MW-120	8246	2513	8246	62.8948	-150.9425	10	3
KLA/MW-121	8245	2513	8245	63.0286	-150.7435	10	3
KLA/MW-122	Mount Church	2509	8233	62.8785	-150.6858	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-123	8210	2502	8210	62.8018	-151.5273	10	3
KLA/MW-124	8150	2484	8150	61.5020	-152.2857	10	3
KLA/MW-125	8150	2484	8150	62.4016	-152.7918	10	3
KLA/MW-126	8142	2482	8142	62.8403	-150.9873	10	3
KLA/MW-127	8130	2478	8130	62.7001	-151.2227	10	3
KLA/MW-128	8113	2473	8113	61.7119	-152.6069	10	3
KLA/MW-129	8104	2470	8104	61.6495	-152.6480	10	3
KLA/MW-130	8070	2460	8070	61.5153	-152.6596	10	3
KLA/MW-131	8055	2455	8055	62.7673	-151.1509	10	3
KLA/MW-132	8055	2455	8055	62.3980	-152.8229	10	3
KLA/MW-133	8050	2454	8050	63.0265	-150.3943	10	3
KLA/MW-134	8050	2454	8050	61.4725	-152.5850	10	3
KLA/MW-135	8050	2454	8050	61.4617	-152.5884	10	3
KLA/MW-136	8050	2454	8050	62.4111	-152.6444	10	3
KLA/MW-137	8050	2454	8050	61.5214	-152.7110	10	3
KLA/MW-138	8050	2454	8050	62.4384	-152.7330	10	3
KLA/MW-139	8050	2454	8050	62.4431	-152.7367	10	3
KLA/MW-140	8050	2454	8050	62.4425	-152.7785	10	3
KLA/MW-141	8040	2451	8040	61.6747	-152.4265	10	3
KLA/MW-142	8020	2444	8020	62.8456	-151.1746	10	3
KLA/MW-143	8010	2441	8010	62.9853	-150.6444	10	3
KLA/MW-144	7984	2434	7984	62.4310	-152.8218	8	3
KLA/MW-145	7980	2432	7980	61.4403	-152.3327	8	3
KLA/MW-146	7979	2432	7979	62.9102	-150.6114	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-147	7950	2423	7950	62.4354	-152.7330	8	3
KLA/MW-148	7950	2423	7950	62.4102	-152.7922	8	3
KLA/MW-149	7950	2423	7950	62.4005	-152.8203	8	3
KLA/MW-150	7910	2411	7910	63.1620	-150.2403	8	3
KLA/MW-151	7905	2409	7905	62.7736	-151.5757	8	3
KLA/MW-152	7889	2405	7889	62.6130	-152.4532	8	3
KLA/MW-153	7850	2393	7850	62.6960	-151.2498	8	3
KLA/MW-154	Lewis Peak	2393	7850	62.3991	-152.6855	8	3
KLA/MW-155	7785	2373	7785	62.4108	-152.7441	8	3
KLA/MW-156	7770	2368	7770	62.9617	-150.6525	8	3
KLA/MW-157	Pease Peak	2362	7750	62.9499	-150.7619	8	3
KLA/MW-158	7750	2362	7750	62.6878	-151.2066	8	3
KLA/MW-159	7750	2362	7750	61.7157	-152.4110	8	3
KLA/MW-160	7750	2362	7750	62.4152	-152.7364	8	3
KLA/MW-161	7750	2362	7750	62.4501	-152.7844	8	3
KLA/MW-162	7729	2356	7729	63.0031	-150.4506	8	3
KLA/MW-163	7718	2352	7718	61.7004	-152.6909	8	3
KLA/MW-164	7709	2350	7709	62.7913	-151.5527	8	3
KLA/MW-165	7705	2348	7705	61.5523	-152.2636	8	3
KLA/MW-166	Sunset Peak	2338	7670	63.1665	-150.2201	8	3
KLA/MW-167	7660	2335	7660	62.8301	-151.3236	8	3
KLA/MW-168	7650	2332	7650	63.0064	-150.5380	8	3
KLA/MW-169	Mount Barrille	2332	7650	62.9670	-150.7203	8	3
KLA/MW-170	7580	2310	7580	63.1103	-150.2825	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-171	7570	2307	7570	61.7862	-152.5014	8	3
KLA/MW-172	7550	2301	7550	62.9714	-150.5628	8	3
KLA/MW-173	7550	2301	7550	62.9292	-150.6114	8	3
KLA/MW-174	7550	2301	7550	62.9226	-150.6455	8	3
KLA/MW-175	7550	2301	7550	62.9329	-150.7610	8	3
KLA/MW-176	7550	2301	7550	61.6377	-152.3158	8	3
KLA/MW-177	7550	2301	7550	62.4555	-152.7427	8	3
KLA/MW-178	7540	2298	7540	62.8132	-151.3415	8	3
KLA/MW-179	7530	2295	7530	62.6191	-152.4139	8	3
KLA/MW-180	7520	2292	7520	62.8680	-151.4022	8	3
KLA/MW-181	7510	2289	7510	62.7114	-151.2452	8	3
KLA/MW-182	7505	2288	7505	61.8106	-152.4079	8	3
KLA/MW-183	7490	2283	7490	62.7383	-151.2105	8	3
KLA/MW-184	7480	2280	7480	62.6406	-152.3624	8	3
KLA/MW-185	7475	2278	7475	63.1888	-150.0788	8	3
KLA/MW-186	7450	2271	7450	62.9207	-150.6083	8	3
KLA/MW-187	7450	2271	7450	62.8848	-150.9890	8	3
KLA/MW-188	7450	2271	7450	61.7853	-152.4729	8	3
KLA/MW-189	7450	2271	7450	62.4085	-152.6813	8	3
KLA/MW-190	7450	2271	7450	62.4537	-152.7409	8	3
KLA/MW-191	7436	2266	7436	62.6665	-151.9922	8	3
KLA/MW-192	7408	2258	7408	62.8224	-150.9522	8	3
KLA/MW-193	7405	2257	7405	61.5385	-152.7288	8	3
KLA/MW-194	7390	2252	7390	62.7078	-151.1863	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-195	7377	2249	7377	62.8756	-151.4850	8	3
KLA/MW-196	7370	2246	7370	62.4275	-152.5772	8	3
KLA/MW-197	7360	2243	7360	62.4831	-152.6470	8	3
KLA/MW-198	7350	2240	7350	62.9661	-150.5707	8	3
KLA/MW-199	7350	2240	7350	62.9341	-150.6441	8	3
KLA/MW-200	7350	2240	7350	61.4949	-152.2543	8	3
KLA/MW-201	7350	2240	7350	62.5726	-152.2715	8	3
KLA/MW-202	7350	2240	7350	61.5094	-152.3163	8	3
KLA/MW-203	7350	2240	7350	62.3987	-152.6496	8	3
KLA/MW-204	7350	2240	7350	62.4335	-152.6689	8	3
KLA/MW-205	7350	2240	7350	62.4289	-152.6707	8	3
KLA/MW-206	7325	2233	7325	62.5415	-152.3879	8	3
KLA/MW-207	7295	2224	7295	62.3823	-152.7466	8	3
KLA/MW-208	7290	2222	7290	62.7269	-151.8338	8	3
KLA/MW-209	7280	2219	7280	62.4399	-152.9833	8	3
KLA/MW-210	7270	2216	7270	62.7707	-151.2206	8	3
KLA/MW-211	7270	2216	7270	62.4280	-152.7661	8	3
KLA/MW-212	7255	2211	7255	63.1423	-150.1956	8	3
KLA/MW-213	7250	2210	7250	62.9468	-150.6261	8	3
KLA/MW-214	7250	2210	7250	62.7409	-151.1948	8	3
KLA/MW-215	7250	2210	7250	62.6647	-152.1945	8	3
KLA/MW-216	7250	2210	7250	61.7486	-152.5815	8	3
KLA/MW-217	7250	2210	7250	62.4057	-152.5931	8	3
KLA/MW-218	7250	2210	7250	62.3894	-152.7556	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-219	7250	2210	7250	62.4452	-152.8293	8	3
KLA/MW-220	7220	2201	7220	63.0280	-150.2823	8	3
KLA/MW-221	7220	2201	7220	62.4908	-152.9443	8	3
KLA/MW-222	7180	2188	7180	61.6809	-152.4792	8	3
KLA/MW-223	7150	2179	7150	62.7422	-151.1758	8	3
KLA/MW-224	7150	2179	7150	62.8489	-151.4265	8	3
KLA/MW-225	7150	2179	7150	62.4385	-152.8281	8	3
KLA/MW-226	7102	2165	7102	62.6133	-152.2101	8	3
KLA/MW-227	7101	2164	7101	61.7017	-152.9434	8	3
KLA/MW-228	7060	2152	7060	62.7442	-151.2459	8	3
KLA/MW-229	7050	2149	7050	62.7193	-152.2402	8	3
KLA/MW-230	7050	2149	7050	62.6021	-152.2560	8	3
KLA/MW-231	7050	2149	7050	62.5992	-152.4972	8	3
KLA/MW-232	7050	2149	7050	62.4649	-152.6692	8	3
KLA/MW-233	7046	2148	7046	62.7295	-151.7389	8	3
KLA/MW-234	7035	2144	7035	62.7216	-152.2213	8	3
KLA/MW-235	7015	2138	7015	62.5121	-152.9373	8	3
KLA/MW-236	7010	2137	7010	62.7330	-151.4282	8	3
KLA/MW-237	7010	2137	7010	62.5578	-152.2555	8	3
KLA/MW-238	6988	2130	6988	62.6757	-152.2779	8	3
KLA/MW-239	6975	2126	6975	63.0050	-150.3873	8	3
KLA/MW-240	6968	2124	6968	62.4710	-152.7516	8	3
KLA/MW-241	6962	2122	6962	63.1127	-150.0177	8	3
KLA/MW-242	6952	2119	6952	61.8281	-152.8946	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-243	6950	2118	6950	62.6940	-151.1673	8	3
KLA/MW-244	6950	2118	6950	62.7304	-151.1773	8	3
KLA/MW-245	6950	2118	6950	62.6997	-151.1788	8	3
KLA/MW-246	6950	2118	6950	62.6714	-152.0235	8	3
KLA/MW-247	6950	2118	6950	62.4379	-152.5614	8	3
KLA/MW-248	6950	2118	6950	62.4602	-152.6677	8	3
KLA/MW-249	6950	2118	6950	62.4453	-152.7154	8	3
KLA/MW-250	6950	2118	6950	61.7139	-153.0014	8	3
KLA/MW-251	6920	2109	6920	61.7627	-152.9844	8	3
KLA/MW-252	Mount Stoney	2108	6915	61.9051	-152.9093	8	3
KLA/MW-253	6910	2106	6910	62.7222	-151.1965	8	3
KLA/MW-254	6910	2106	6910	61.8915	-152.9130	8	3
KLA/MW-255	6905	2105	6905	62.5407	-152.3267	8	3
KLA/MW-256	6892	2101	6892	61.7175	-152.6593	8	3
KLA/MW-257	6885	2099	6885	62.4021	-152.7344	8	3
KLA/MW-258	6870	2094	6870	63.1860	-150.0350	8	3
KLA/MW-259	6870	2094	6870	62.3888	-152.9205	8	3
KLA/MW-260	Mount Mazama	2091	6860	62.9131	-150.4930	8	3
KLA/MW-261	6850	2088	6850	62.6810	-151.2492	8	3
KLA/MW-262	6850	2088	6850	62.7894	-151.3565	8	3
KLA/MW-263	6850	2088	6850	62.6361	-151.4859	8	3
KLA/MW-264	6850	2088	6850	62.7403	-151.7383	8	3
KLA/MW-265	6850	2088	6850	61.6949	-152.3291	8	3
KLA/MW-266	6850	2088	6850	61.7016	-152.4639	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-267	6850	2088	6850	62.6394	-152.7120	8	3
KLA/MW-268	6847	2087	6847	62.4576	-152.7204	8	3
KLA/MW-269	6840	2085	6840	62.6320	-151.4957	8	3
KLA/MW-270	6830	2082	6830	63.1265	-150.1861	8	3
KLA/MW-271	6830	2082	6830	62.7184	-151.8052	8	3
KLA/MW-272	6830	2082	6830	62.3764	-152.6746	8	3
KLA/MW-273	6806	2074	6806	62.5838	-152.3575	8	3
KLA/MW-274	6780	2067	6780	62.5345	-152.3360	8	3
KLA/MW-275	6776	2065	6776	63.1466	-150.0453	8	3
KLA/MW-276	Mount Estelle	2060	6757	61.8527	-152.9224	8	3
KLA/MW-277	6750	2057	6750	62.7630	-150.9575	8	3
KLA/MW-278	6750	2057	6750	62.7763	-151.3725	8	3
KLA/MW-279	6750	2057	6750	62.6705	-152.1573	8	3
KLA/MW-280	6750	2057	6750	62.6828	-152.2395	8	3
KLA/MW-281	6750	2057	6750	62.6770	-152.2602	8	3
KLA/MW-282	6750	2057	6750	62.5409	-152.2725	8	3
KLA/MW-283	6750	2057	6750	61.6939	-152.4903	8	3
KLA/MW-284	6748	2057	6748	63.1219	-150.1520	8	3
KLA/MW-285	6745	2056	6745	62.5945	-152.9487	8	3
KLA/MW-286	6744	2056	6744	62.7732	-150.9688	8	3
KLA/MW-287	6730	2051	6730	61.4645	-152.6552	8	3
KLA/MW-288	6710	2045	6710	61.6408	-152.5031	8	3
KLA/MW-289	6710	2045	6710	62.3095	-152.5297	8	3
KLA/MW-290	6710	2045	6710	62.4642	-152.6159	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-291	6710	2045	6710	62.5703	-152.8017	8	3
KLA/MW-292	6710	2045	6710	61.6781	-152.9699	8	3
KLA/MW-293	6690	2039	6690	61.6918	-152.9804	8	3
KLA/MW-294	6680	2036	6680	62.5740	-152.9646	8	3
KLA/MW-295	6675	2035	6675	62.9642	-150.3775	8	3
KLA/MW-296	6650	2027	6650	62.9596	-150.5076	8	3
KLA/MW-297	6650	2027	6650	62.8720	-150.8103	8	3
KLA/MW-298	6650	2027	6650	62.8805	-150.8183	8	3
KLA/MW-299	6650	2027	6650	62.7654	-151.3747	8	3
KLA/MW-300	6650	2027	6650	62.7253	-152.3209	8	3
KLA/MW-301	6650	2027	6650	61.6801	-152.3266	8	3
KLA/MW-302	6650	2027	6650	62.5884	-152.5055	8	3
KLA/MW-303	6650	2027	6650	62.4546	-152.6774	8	3
KLA/MW-304	6650	2027	6650	61.8208	-152.8429	8	3
KLA/MW-305	6650	2027	6650	61.7028	-152.8788	8	3
KLA/MW-306	6650	2027	6650	61.9162	-152.9554	8	3
KLA/MW-307	6640	2024	6640	62.6180	-152.8860	8	3
KLA/MW-308	6632	2021	6632	62.4213	-152.8461	8	3
KLA/MW-309	6630	2021	6630	61.4718	-152.6354	8	3
KLA/MW-310	6615	2016	6615	61.7597	-152.6720	8	3
KLA/MW-311	6610	2015	6610	62.6786	-152.6231	8	3
KLA/MW-312	6602	2012	6602	61.6880	-152.8980	8	3
KLA/MW-313	6584	2007	6584	62.6924	-152.5152	8	3
KLA/MW-314	6567	2002	6567	63.0470	-150.3153	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-315	6550	1996	6550	63.0958	-150.0216	8	3
KLA/MW-316	6550	1996	6550	62.9041	-150.4459	8	3
KLA/MW-317	6550	1996	6550	62.9085	-150.4507	8	3
KLA/MW-318	6550	1996	6550	62.9094	-150.8041	8	3
KLA/MW-319	6550	1996	6550	62.6613	-152.0235	8	3
KLA/MW-320	6550	1996	6550	62.7063	-152.1704	8	3
KLA/MW-321	6550	1996	6550	62.3897	-152.5172	8	3
KLA/MW-322	6550	1996	6550	62.3940	-152.5662	8	3
KLA/MW-323	6550	1996	6550	61.4541	-152.6749	8	3
KLA/MW-324	6550	1996	6550	62.4456	-152.6752	8	3
KLA/MW-325	6550	1996	6550	62.5552	-152.8222	8	3
KLA/MW-326	6550	1996	6550	61.5479	-152.9329	8	3
KLA/MW-327	6525	1989	6525	62.6948	-152.5479	8	3
KLA/MW-328	6520	1987	6520	62.5875	-152.5546	8	3
KLA/MW-329	6510	1984	6510	61.8455	-152.5513	8	3
KLA/MW-330	Distin Peak	1984	6508	62.0890	-152.5423	8	3
KLA/MW-331	6505	1983	6505	61.7379	-152.6605	8	3
KLA/MW-332	6503	1982	6503	62.6757	-151.5100	8	3
KLA/MW-333	6492	1979	6492	62.9633	-150.3991	8	3
KLA/MW-334	6481	1975	6481	62.0664	-152.9412	8	3
KLA/MW-335	6480	1975	6480	62.7346	-151.6194	8	3
KLA/MW-336	6460	1969	6460	62.5327	-152.9010	8	3
KLA/MW-337	6450	1966	6450	62.6413	-151.4949	8	3
KLA/MW-338	6450	1966	6450	61.5377	-152.2163	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-339	6450	1966	6450	61.7989	-152.3534	8	3
KLA/MW-340	6450	1966	6450	61.8278	-152.4161	8	3
KLA/MW-341	6450	1966	6450	61.8420	-152.5714	8	3
KLA/MW-342	6450	1966	6450	61.8298	-152.6124	8	3
KLA/MW-343	6450	1966	6450	61.5863	-152.7684	8	3
KLA/MW-344	6450	1966	6450	62.5890	-152.8061	8	3
KLA/MW-345	6450	1966	6450	61.5372	-152.9670	8	3
KLA/MW-346	6438	1962	6438	62.6485	-152.2808	8	3
KLA/MW-347	6435	1961	6435	62.6646	-152.5802	8	3
KLA/MW-348	6431	1960	6431	62.3631	-152.8898	8	3
KLA/MW-349	6424	1958	6424	62.6468	-152.3152	8	3
KLA/MW-350	6422	1957	6422	63.0040	-150.3584	8	3
KLA/MW-351	6420	1957	6420	62.6604	-151.2007	8	3
KLA/MW-352	6420	1957	6420	61.8351	-152.3718	8	3
KLA/MW-353	6420	1957	6420	61.8697	-152.4470	8	3
KLA/MW-354	6390	1948	6390	62.9541	-150.3477	6	3
KLA/MW-355	6370	1942	6370	62.6700	-151.1826	6	3
KLA/MW-356	6368	1941	6368	62.9566	-150.4472	6	3
KLA/MW-357	6350	1935	6350	62.9674	-150.4579	6	3
KLA/MW-358	Mount Lee	1935	6350	62.8917	-150.5075	6	3
KLA/MW-359	6350	1935	6350	62.6950	-152.0029	6	3
KLA/MW-360	6350	1935	6350	62.3370	-152.5087	6	3
KLA/MW-361	6350	1935	6350	62.0800	-152.5662	6	3
KLA/MW-362	6350	1935	6350	61.9081	-152.8610	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-363	6348	1935	6348	62.5049	-152.8635	6	3
KLA/MW-364	6340	1932	6340	61.7352	-152.8833	6	3
KLA/MW-365	6340	1932	6340	61.7813	-152.9364	6	3
KLA/MW-366	6330	1929	6330	62.6342	-152.8371	6	3
KLA/MW-367	6326	1928	6326	61.5437	-152.7878	6	3
KLA/MW-368	6321	1927	6321	62.5981	-152.7550	6	3
KLA/MW-369	6320	1926	6320	62.3575	-152.9729	6	3
KLA/MW-370	Mount Goldie	1925	6315	62.7470	-150.9523	6	3
KLA/MW-371	6310	1923	6310	62.6089	-152.7115	6	3
KLA/MW-372	6310	1923	6310	61.5013	-152.9764	6	3
KLA/MW-373	6305	1922	6305	62.0385	-152.9708	6	3
KLA/MW-374	6302	1921	6302	62.6582	-152.2172	6	3
KLA/MW-375	6295	1919	6295	62.6974	-151.4736	6	3
KLA/MW-376	6290	1917	6290	62.7147	-151.9333	6	3
KLA/MW-377	6290	1917	6290	62.3640	-152.8116	6	3
KLA/MW-378	6284	1915	6284	62.3669	-152.3978	6	3
KLA/MW-379	6265	1910	6265	61.6371	-152.9836	6	3
KLA/MW-380	6260	1908	6260	62.7175	-151.8741	6	3
KLA/MW-381	6255	1907	6255	62.3465	-152.9438	6	3
KLA/MW-382	6255	1907	6255	61.8711	-152.9578	6	3
KLA/MW-383	6250	1905	6250	63.0064	-150.3577	6	3
KLA/MW-384	Mount Glisen	1905	6250	62.8980	-150.5058	6	3
KLA/MW-385	6250	1905	6250	62.9172	-150.5311	6	3
KLA/MW-386	6250	1905	6250	62.9241	-150.8682	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-387	6250	1905	6250	62.6409	-151.5188	6	3
KLA/MW-388	6250	1905	6250	61.4374	-152.1824	6	3
KLA/MW-389	6250	1905	6250	61.7991	-152.3930	6	3
KLA/MW-390	6250	1905	6250	61.8058	-152.4439	6	3
KLA/MW-391	6250	1905	6250	62.3673	-152.5765	6	3
KLA/MW-392	Kohlsaat Peak	1905	6250	62.2246	-152.8040	6	3
KLA/MW-393	6250	1905	6250	61.6053	-152.8183	6	3
KLA/MW-394	6250	1905	6250	61.8961	-152.8365	6	3
KLA/MW-395	6250	1905	6250	61.9204	-152.8503	6	3
KLA/MW-396	6250	1905	6250	62.5644	-152.8577	6	3
KLA/MW-397	6250	1905	6250	61.4552	-152.8865	6	3
KLA/MW-398	6250	1905	6250	62.0677	-152.9560	6	3
KLA/MW-399	6247	1904	6247	62.4973	-152.8730	6	3
KLA/MW-400	6240	1902	6240	62.6831	-151.1393	6	3
KLA/MW-401	6240	1902	6240	62.7194	-152.2854	6	3
KLA/MW-402	6230	1899	6230	62.6220	-152.8214	6	3
KLA/MW-403	6223	1897	6223	61.4704	-152.8639	6	3
KLA/MW-404	6220	1896	6220	62.7374	-151.3779	6	3
KLA/MW-405	6210	1893	6210	62.7109	-151.9733	6	3
KLA/MW-406	6208	1892	6208	61.9914	-152.8933	6	3
KLA/MW-407	6207	1892	6207	62.1215	-152.5787	6	3
KLA/MW-408	6206	1892	6206	62.0084	-152.9886	6	3
KLA/MW-409	6202	1890	6202	62.8712	-150.5070	6	3
KLA/MW-410	6198	1889	6198	62.6246	-151.5412	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-411	6190	1887	6190	62.4984	-152.7289	6	3
KLA/MW-412	6170	1881	6170	63.0939	-150.2089	6	3
KLA/MW-413	6170	1881	6170	62.6576	-151.9292	6	3
KLA/MW-414	6162	1878	6162	62.9598	-150.1617	6	3
KLA/MW-415	6150	1875	6150	63.0101	-150.3902	6	3
KLA/MW-416	6150	1875	6150	62.7643	-151.3966	6	3
KLA/MW-417	6150	1875	6150	61.5311	-152.2215	6	3
KLA/MW-418	6150	1875	6150	61.6290	-152.2562	6	3
KLA/MW-419	6150	1875	6150	61.7529	-152.2660	6	3
KLA/MW-420	6150	1875	6150	62.5503	-152.2806	6	3
KLA/MW-421	6150	1875	6150	61.7636	-152.4512	6	3
KLA/MW-422	6150	1875	6150	62.3219	-152.5070	6	3
KLA/MW-423	6150	1875	6150	62.4369	-152.6568	6	3
KLA/MW-424	6150	1875	6150	62.2356	-152.7659	6	3
KLA/MW-425	6150	1875	6150	61.5670	-152.8278	6	3
KLA/MW-426	6150	1875	6150	61.4327	-152.9116	6	3
KLA/MW-427	6150	1875	6150	61.5631	-152.9561	6	3
KLA/MW-428	6150	1875	6150	62.0120	-152.9642	6	3
KLA/MW-429	Tokosha Mountains	1874	6148	62.7170	-150.6313	6	3
KLA/MW-430	6111	1863	6111	62.8485	-150.5099	6	3
KLA/MW-431	6105	1861	6105	61.5271	-152.9136	6	3
KLA/MW-432	6078	1853	6078	61.4727	-152.9561	6	3
KLA/MW-433	6072	1851	6072	61.8595	-152.9527	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-434	6060	1847	6060	61.9914	-152.9222	6	3
KLA/MW-435	6050	1844	6050	63.1541	-150.0109	6	3
KLA/MW-436	6050	1844	6050	62.6550	-151.1982	6	3
KLA/MW-437	6050	1844	6050	62.6813	-152.1160	6	3
KLA/MW-438	6050	1844	6050	61.5164	-152.1959	6	3
KLA/MW-439	6050	1844	6050	61.5884	-152.2334	6	3
KLA/MW-440	6050	1844	6050	62.1394	-152.5686	6	3
KLA/MW-441	6050	1844	6050	62.1562	-152.6408	6	3
KLA/MW-442	6050	1844	6050	62.1605	-152.6794	6	3
KLA/MW-443	6050	1844	6050	62.0300	-152.9236	6	3
KLA/MW-444	6050	1844	6050	61.4396	-152.9542	6	3
KLA/MW-445	6041	1841	6041	63.0556	-150.0192	6	3
KLA/MW-446	6019	1835	6019	61.6100	-152.7668	6	3
KLA/MW-447	6010	1832	6010	62.4452	-152.6482	6	3
KLA/MW-448	6010	1832	6010	61.5861	-152.8483	6	3
KLA/MW-449	6010	1832	6010	61.8250	-152.8620	6	3
KLA/MW-450	6005	1830	6005	61.9173	-152.8181	6	3
KLA/MW-451	5995	1827	5995	62.6624	-151.2966	6	3
KLA/MW-452	5980	1823	5980	61.4469	-152.8567	6	3
KLA/MW-453	5980	1823	5980	61.8173	-152.9291	6	3
KLA/MW-454	5976	1821	5976	61.5560	-152.7852	6	3
KLA/MW-455	5970	1820	5970	61.9335	-152.9374	6	3
KLA/MW-456	5964	1818	5964	62.2666	-152.9531	6	3
KLA/MW-457	5960	1817	5960	62.7119	-152.3428	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-458	5960	1817	5960	61.8801	-152.3996	6	3
KLA/MW-459	5950	1814	5950	62.7114	-150.6128	6	3
KLA/MW-460	5950	1814	5950	62.5868	-151.4202	6	3
KLA/MW-461	5950	1814	5950	62.6881	-151.8528	6	3
KLA/MW-462	5950	1814	5950	61.5988	-152.1496	6	3
KLA/MW-463	5950	1814	5950	61.5900	-152.1643	6	3
KLA/MW-464	5950	1814	5950	61.9132	-152.4719	6	3
KLA/MW-465	5950	1814	5950	61.8831	-152.4819	6	3
KLA/MW-466	5950	1814	5950	61.9999	-152.9472	6	3
KLA/MW-467	5935	1809	5935	62.2447	-152.9962	6	3
KLA/MW-468	5930	1807	5930	62.6982	-152.3869	6	3
KLA/MW-469	5920	1804	5920	62.5890	-152.2094	6	3
KLA/MW-470	5920	1804	5920	62.6291	-152.7296	6	3
KLA/MW-471	5920	1804	5920	62.5427	-152.7847	6	3
KLA/MW-472	5910	1801	5910	62.0688	-152.5423	6	3
KLA/MW-473	5910	1801	5910	61.8361	-152.6415	6	3
KLA/MW-474	5910	1801	5910	62.2776	-152.9306	6	3
KLA/MW-475	5885	1794	5885	62.5850	-152.6480	6	3
KLA/MW-476	5883	1793	5883	62.9731	-150.3799	6	3
KLA/MW-477	5881	1793	5881	62.8190	-150.5405	6	3
KLA/MW-478	5880	1792	5880	62.5084	-152.8373	6	3
KLA/MW-479	5875	1791	5875	61.5061	-152.9274	6	3
KLA/MW-480	5860	1786	5860	62.5588	-152.1945	6	3
KLA/MW-481	5855	1785	5855	61.4811	-152.9424	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-482	5850	1783	5850	63.0632	-150.1259	6	3
KLA/MW-483	5850	1783	5850	62.8879	-150.1594	6	3
KLA/MW-484	5850	1783	5850	62.7326	-150.9388	6	3
KLA/MW-485	5850	1783	5850	62.7051	-151.4207	6	3
KLA/MW-486	5850	1783	5850	62.6257	-151.4379	6	3
KLA/MW-487	5850	1783	5850	62.5483	-152.1294	6	3
KLA/MW-488	5850	1783	5850	61.5823	-152.1619	6	3
KLA/MW-489	5850	1783	5850	62.5492	-152.1845	6	3
KLA/MW-490	5850	1783	5850	61.7413	-152.2835	6	3
KLA/MW-491	5850	1783	5850	62.3292	-152.6443	6	3
KLA/MW-492	5850	1783	5850	62.3095	-152.6533	6	3
KLA/MW-493	5850	1783	5850	62.3188	-152.6653	6	3
KLA/MW-494	5850	1783	5850	62.5576	-152.7569	6	3
KLA/MW-495	5850	1783	5850	61.9359	-152.8236	6	3
KLA/MW-496	5850	1783	5850	61.9321	-152.8346	6	3
KLA/MW-497	5850	1783	5850	61.6210	-152.8435	6	3
KLA/MW-498	Cathedral Mountain	1783	5850	61.9536	-152.9514	6	3
KLA/MW-499	5846	1782	5846	62.9093	-150.2939	6	3
KLA/MW-500	5842	1781	5842	61.8100	-152.8480	6	3
KLA/MW-501	5835	1779	5835	63.0243	-150.2303	6	3
KLA/MW-502	5830	1777	5830	62.6320	-152.1334	6	3
KLA/MW-503	5828	1776	5828	62.6109	-151.5311	6	3
KLA/MW-504	5815	1772	5815	62.0534	-152.9008	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-505	5810	1771	5810	62.6716	-151.4475	6	3
KLA/MW-506	5780	1762	5780	62.0223	-152.8874	6	3
KLA/MW-507	5778	1761	5778	62.9266	-150.2700	6	3
KLA/MW-508	5775	1760	5775	62.6428	-151.4719	6	3
KLA/MW-509	5770	1759	5770	62.6231	-151.4237	6	3
KLA/MW-510	5770	1759	5770	62.5466	-152.0998	6	3
KLA/MW-511	5763	1757	5763	62.6036	-151.3813	6	3
KLA/MW-512	5760	1756	5760	61.9396	-152.9634	6	3
KLA/MW-513	5755	1754	5755	61.5216	-152.9688	6	3
KLA/MW-514	5750	1753	5750	63.1367	-150.0125	6	3
KLA/MW-515	5750	1753	5750	62.8221	-150.4753	6	3
KLA/MW-516	5750	1753	5750	62.6437	-151.5667	6	3
KLA/MW-517	5750	1753	5750	61.7656	-151.8874	6	3
KLA/MW-518	5750	1753	5750	62.4994	-152.0543	6	3
KLA/MW-519	5750	1753	5750	62.5519	-152.3957	6	3
KLA/MW-520	5750	1753	5750	62.3363	-152.6771	6	3
KLA/MW-521	5750	1753	5750	62.3325	-152.8228	6	3
KLA/MW-522	5750	1753	5750	62.0274	-152.9021	6	3
KLA/MW-523	5750	1753	5750	62.2495	-152.9547	6	3
KLA/MW-524	5725	1745	5725	62.7112	-152.5805	6	3
KLA/MW-525	5720	1743	5720	62.8846	-150.5311	6	3
KLA/MW-526	5720	1743	5720	61.8872	-152.3734	6	3
KLA/MW-527	5715	1742	5715	62.6539	-152.4293	6	3
KLA/MW-528	5710	1740	5710	61.9311	-152.4014	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-529	5705	1739	5705	62.7186	-150.5927	6	3
KLA/MW-530	5705	1739	5705	62.6242	-151.4610	6	3
KLA/MW-531	5695	1736	5695	62.6386	-151.6473	6	3
KLA/MW-532	5690	1734	5690	62.5627	-152.5333	6	3
KLA/MW-533	5676	1730	5676	62.3268	-152.8711	6	3
KLA/MW-534	5673	1729	5673	62.6331	-151.1930	6	3
KLA/MW-535	5670	1728	5670	62.2745	-152.7367	6	3
KLA/MW-536	5664	1726	5664	62.6686	-151.1286	6	3
KLA/MW-537	5650	1722	5650	63.0364	-150.2683	6	3
KLA/MW-538	5650	1722	5650	62.8666	-150.5437	6	3
KLA/MW-539	5650	1722	5650	62.8475	-150.7796	6	3
KLA/MW-540	5650	1722	5650	62.5620	-152.1553	6	3
KLA/MW-541	5650	1722	5650	61.6493	-152.2385	6	3
KLA/MW-542	5650	1722	5650	61.8358	-152.4500	6	3
KLA/MW-543	5650	1722	5650	62.3881	-152.4685	6	3
KLA/MW-544	5650	1722	5650	62.1086	-152.5072	6	3
KLA/MW-545	5650	1722	5650	62.4833	-152.5719	6	3
KLA/MW-546	5650	1722	5650	62.1957	-152.5720	6	3
KLA/MW-547	5650	1722	5650	62.3191	-152.7888	6	3
KLA/MW-548	5650	1722	5650	62.3208	-152.8196	6	3
KLA/MW-549	5650	1722	5650	62.6021	-152.8315	6	3
KLA/MW-550	5650	1722	5650	62.0522	-152.8872	6	3
KLA/MW-551	5650	1722	5650	62.0205	-152.9666	6	3
KLA/MW-552	5640	1719	5640	61.4828	-152.8715	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-553	5635	1718	5635	62.6300	-152.6224	6	3
KLA/MW-554	5633	1717	5633	62.6415	-152.6630	6	3
KLA/MW-555	5620	1713	5620	61.8653	-152.6278	6	3
KLA/MW-556	5616	1712	5616	62.2741	-152.7776	6	3
KLA/MW-557	5616	1712	5616	62.2950	-152.8479	6	3
KLA/MW-558	5608	1709	5608	62.9451	-150.2760	6	3
KLA/MW-559	5608	1709	5608	62.6354	-152.1103	6	3
KLA/MW-560	5605	1708	5605	62.4230	-152.4837	6	3
KLA/MW-561	5602	1707	5602	62.9915	-150.2080	6	3
KLA/MW-562	5602	1707	5602	61.4417	-152.7983	6	3
KLA/MW-563	5590	1704	5590	61.8987	-152.3244	6	3
KLA/MW-564	5590	1704	5590	61.8521	-152.6705	6	3
KLA/MW-565	5574	1699	5574	62.2153	-152.9479	6	3
KLA/MW-566	5560	1695	5560	62.9496	-150.1669	6	3
KLA/MW-567	5555	1693	5555	62.0770	-152.4548	6	3
KLA/MW-568	5555	1693	5555	62.6415	-152.4783	6	3
KLA/MW-569	5555	1693	5555	61.7466	-152.8227	6	3
KLA/MW-570	5550	1692	5550	63.0026	-150.3064	6	3
KLA/MW-571	5550	1692	5550	62.5836	-151.4780	6	3
KLA/MW-572	5550	1692	5550	61.6190	-151.9728	6	3
KLA/MW-573	5550	1692	5550	62.5430	-152.1081	6	3
KLA/MW-574	5550	1692	5550	61.4766	-152.1512	6	3
KLA/MW-575	5550	1692	5550	61.7446	-152.2199	6	3
KLA/MW-576	5550	1692	5550	62.5104	-152.2851	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-577	5550	1692	5550	62.3337	-152.4355	6	3
KLA/MW-578	5550	1692	5550	62.0700	-152.4569	6	3
KLA/MW-579	5550	1692	5550	61.8723	-152.9873	6	3
KLA/MW-580	5540	1689	5540	62.7965	-150.5769	6	3
KLA/MW-581	5530	1686	5530	62.8440	-150.4405	6	3
KLA/MW-582	5528	1685	5528	62.9375	-150.3749	6	3
KLA/MW-583	5520	1682	5520	62.3068	-152.9951	6	3
KLA/MW-584	Squaw Benchmark	1677	5502	62.0975	-152.8335	6	3
KLA/MW-585	5501	1677	5501	62.2883	-152.9122	6	3
KLA/MW-586	5495	1675	5495	62.5640	-151.4505	6	3
KLA/MW-587	5482	1671	5482	62.6137	-151.6237	6	3
KLA/MW-588	5480	1670	5480	63.1290	-150.1170	6	3
KLA/MW-589	5480	1670	5480	62.3823	-152.2632	6	3
KLA/MW-590	5475	1669	5475	62.3178	-152.8847	6	3
KLA/MW-591	5460	1664	5460	62.9040	-150.3433	6	3
KLA/MW-592	5455	1663	5455	61.8243	-152.6420	6	3
KLA/MW-593	5453	1662	5453	62.9970	-150.2364	6	3
KLA/MW-594	5450	1661	5450	62.9366	-150.3411	6	3
KLA/MW-595	5450	1661	5450	62.8654	-150.4475	6	3
KLA/MW-596	5450	1661	5450	61.8850	-152.6115	6	3
KLA/MW-597	5450	1661	5450	62.1807	-152.6293	6	3
KLA/MW-598	5450	1661	5450	62.5456	-152.7071	6	3
KLA/MW-599	5447	1660	5447	62.6831	-152.7978	6	3
KLA/MW-600	5440	1658	5440	61.4850	-152.7572	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-601	5410	1649	5410	62.9122	-150.3151	6	3
KLA/MW-602	5385	1641	5385	62.9365	-150.0999	6	3
KLA/MW-603	5380	1640	5380	62.2995	-152.9395	6	3
KLA/MW-604	5365	1635	5365	62.5390	-152.6515	6	3
KLA/MW-605	5350	1631	5350	62.9555	-150.0678	6	3
KLA/MW-606	5350	1631	5350	62.8944	-150.3495	6	3
KLA/MW-607	5350	1631	5350	62.6096	-152.0780	6	3
KLA/MW-608	5350	1631	5350	61.5385	-152.1061	6	3
KLA/MW-609	5350	1631	5350	62.3940	-152.4340	6	3
KLA/MW-610	5350	1631	5350	62.3289	-152.5519	6	3
KLA/MW-611	5350	1631	5350	62.5405	-152.6261	6	3
KLA/MW-612	5350	1631	5350	61.8590	-152.6907	6	3
KLA/MW-613	5350	1631	5350	61.8419	-152.8091	6	3
KLA/MW-614	5330	1625	5330	62.4061	-152.4319	6	3
KLA/MW-615	5330	1625	5330	61.7701	-152.7649	6	3
KLA/MW-616	Columbia Peak	1623	5324	62.0450	-152.4289	6	3
KLA/MW-617	5320	1622	5320	61.8285	-152.7715	6	3
KLA/MW-618	5315	1620	5315	62.3049	-152.2175	6	3
KLA/MW-619	5295	1614	5295	61.7854	-152.7793	6	3
KLA/MW-620	5285	1611	5285	62.6943	-152.6497	6	3
KLA/MW-621	5277	1608	5277	61.5600	-151.9079	6	3
KLA/MW-622	5250	1600	5250	62.8476	-150.4286	6	3
KLA/MW-623	5250	1600	5250	62.6689	-151.0393	6	3
KLA/MW-624	5250	1600	5250	62.5716	-151.5775	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-625	5250	1600	5250	61.5598	-152.0625	6	3
KLA/MW-626	5250	1600	5250	62.6022	-152.1075	6	3
KLA/MW-627	McDoel Peak	1600	5250	62.0229	-152.3001	6	3
KLA/MW-628	5250	1600	5250	62.2969	-152.3402	6	3
KLA/MW-629	5250	1600	5250	62.0446	-152.4028	6	3
KLA/MW-630	5250	1600	5250	62.2554	-152.8289	6	3
KLA/MW-631	5250	1600	5250	62.2390	-152.8691	6	3
KLA/MW-632	5250	1600	5250	61.5269	-152.8747	6	3
KLA/MW-633	5244	1598	5244	62.2841	-152.7529	6	3
KLA/MW-634	5220	1591	5220	62.9208	-150.2576	6	3
KLA/MW-635	5194	1583	5194	61.5949	-151.9681	4	3
KLA/MW-636	5184	1580	5184	62.5794	-152.6807	4	3
KLA/MW-637	5166	1575	5166	62.4799	-152.1275	4	3
KLA/MW-638	5160	1573	5160	62.7760	-150.5469	4	3
KLA/MW-639	5150	1570	5150	62.8334	-150.7519	4	3
KLA/MW-640	5150	1570	5150	62.6302	-151.0395	4	3
KLA/MW-641	5150	1570	5150	62.5819	-151.3647	4	3
KLA/MW-642	5150	1570	5150	61.7298	-151.8365	4	3
KLA/MW-643	5150	1570	5150	61.7383	-151.8420	4	3
KLA/MW-644	5150	1570	5150	61.7505	-151.8467	4	3
KLA/MW-645	5150	1570	5150	61.5806	-152.0315	4	3
KLA/MW-646	5150	1570	5150	61.5295	-152.0890	4	3
KLA/MW-647	5150	1570	5150	62.5271	-152.2096	4	3
KLA/MW-648	5150	1570	5150	62.0252	-152.2802	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-649	5150	1570	5150	62.2936	-152.2803	4	3
KLA/MW-650	5150	1570	5150	62.2781	-152.3978	4	3
KLA/MW-651	5150	1570	5150	62.1493	-152.4981	4	3
KLA/MW-652	5150	1570	5150	62.7249	-152.5096	4	3
KLA/MW-653	5150	1570	5150	62.2460	-152.7392	4	3
KLA/MW-654	5142	1567	5142	62.6563	-152.9349	4	3
KLA/MW-655	5141	1567	5141	62.7693	-150.5004	4	3
KLA/MW-656	5130	1564	5130	62.2810	-152.2487	4	3
KLA/MW-657	5115	1559	5115	62.4850	-152.5377	4	3
KLA/MW-658	5110	1558	5110	62.1215	-152.3846	4	3
KLA/MW-659	5095	1553	5095	62.6286	-151.2350	4	3
KLA/MW-660	5095	1553	5095	61.6775	-152.1824	4	3
KLA/MW-661	5090	1551	5090	62.5650	-152.4957	4	3
KLA/MW-662	5090	1551	5090	62.0634	-152.7930	4	3
KLA/MW-663	5080	1548	5080	62.3150	-152.3712	4	3
KLA/MW-664	5080	1548	5080	62.6925	-152.7458	4	3
KLA/MW-665	5080	1548	5080	62.0605	-152.8240	4	3
KLA/MW-666	5070	1545	5070	62.0042	-152.7893	4	3
KLA/MW-667	5052	1540	5052	62.0528	-152.3701	4	3
KLA/MW-668	5050	1539	5050	62.6442	-151.0030	4	3
KLA/MW-669	5050	1539	5050	61.7791	-151.8973	4	3
KLA/MW-670	5050	1539	5050	61.5810	-151.9300	4	3
KLA/MW-671	5050	1539	5050	61.6404	-151.9834	4	3
KLA/MW-672	5050	1539	5050	62.5080	-152.0045	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-673	5050	1539	5050	61.8183	-152.0245	4	3
KLA/MW-674	5050	1539	5050	62.5608	-152.0582	4	3
KLA/MW-675	5050	1539	5050	62.3614	-152.3432	4	3
KLA/MW-676	5050	1539	5050	62.4438	-152.4506	4	3
KLA/MW-677	5050	1539	5050	62.1598	-152.4896	4	3
KLA/MW-678	5050	1539	5050	62.0377	-152.8395	4	3
KLA/MW-679	5050	1539	5050	61.8154	-152.9686	4	3
KLA/MW-680	5045	1538	5045	62.5025	-152.2203	4	3
KLA/MW-681	5035	1535	5035	62.4702	-152.1924	4	3
KLA/MW-682	5030	1533	5030	62.0261	-152.8363	4	3
KLA/MW-683	5019	1530	5019	62.6714	-150.6848	4	3
KLA/MW-684	5015	1529	5015	61.4897	-152.8365	4	3
KLA/MW-685	5010	1527	5010	62.0245	-152.7677	4	3
KLA/MW-686	5002	1525	5002	62.2801	-152.8334	4	3
KLA/MW-687	4990	1521	4990	62.2115	-152.5229	4	3
KLA/MW-688	4970	1515	4970	62.2213	-152.5187	4	3
KLA/MW-689	4969	1515	4969	62.7120	-150.6782	4	3
KLA/MW-690	4960	1512	4960	61.9530	-152.8158	4	3
KLA/MW-691	4955	1510	4955	62.8231	-150.4191	4	3
KLA/MW-692	4950	1509	4950	62.8724	-150.4450	4	3
KLA/MW-693	4950	1509	4950	62.5765	-151.5322	4	3
KLA/MW-694	4950	1509	4950	62.6016	-151.7842	4	3
KLA/MW-695	4950	1509	4950	61.7870	-151.9047	4	3
KLA/MW-696	4950	1509	4950	62.5222	-152.1506	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-697	4950	1509	4950	62.3177	-152.1911	4	3
KLA/MW-698	4950	1509	4950	62.2724	-152.2481	4	3
KLA/MW-699	4950	1509	4950	62.3756	-152.2869	4	3
KLA/MW-700	4950	1509	4950	62.0795	-152.4759	4	3
KLA/MW-701	4945	1507	4945	62.5626	-151.3372	4	3
KLA/MW-702	4940	1506	4940	62.2445	-152.6131	4	3
KLA/MW-703	4930	1503	4930	62.6974	-150.6730	4	3
KLA/MW-704	4920	1500	4920	61.7161	-151.8102	4	3
KLA/MW-705	Alger Peak	1500	4920	61.9337	-152.5662	4	3
KLA/MW-706	4910	1497	4910	62.5282	-152.2338	4	3
KLA/MW-707	4905	1495	4905	62.3264	-152.1911	4	3
KLA/MW-708	Dutch Hills	1494	4901	62.6160	-150.8864	4	3
KLA/MW-709	4885	1489	4885	62.2644	-152.2456	4	3
KLA/MW-710	4882	1488	4882	62.0530	-152.3339	4	3
KLA/MW-711	4860	1481	4860	62.3841	-152.3259	4	3
KLA/MW-712	4850	1478	4850	62.8748	-150.4252	4	3
KLA/MW-713	4850	1478	4850	62.5957	-150.9663	4	3
KLA/MW-714	4850	1478	4850	62.5597	-151.6307	4	3
KLA/MW-715	4850	1478	4850	61.6706	-151.9747	4	3
KLA/MW-716	4850	1478	4850	61.5364	-152.0388	4	3
KLA/MW-717	Puntilla Mountain	1478	4850	62.0700	-152.7718	4	3
KLA/MW-718	4850	1478	4850	61.6175	-152.9321	4	3
KLA/MW-719	4810	1466	4810	62.2449	-152.2587	4	3
KLA/MW-720	Snow Benchmark	1464	4804	62.0154	-152.7113	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-721	4790	1460	4790	62.4796	-152.2888	4	3
KLA/MW-722	4790	1460	4790	61.8868	-152.5582	4	3
KLA/MW-723	4773	1455	4773	62.7432	-150.8487	4	3
KLA/MW-724	4750	1448	4750	62.6011	-150.9471	4	3
KLA/MW-725	4750	1448	4750	62.5230	-151.3473	4	3
KLA/MW-726	4750	1448	4750	62.2802	-152.1944	4	3
KLA/MW-727	4750	1448	4750	62.3966	-152.2506	4	3
KLA/MW-728	4750	1448	4750	62.4596	-152.5022	4	3
KLA/MW-729	4746	1447	4746	62.8034	-150.4597	4	3
KLA/MW-730	4720	1439	4720	62.8502	-150.4011	4	3
KLA/MW-731	4698	1432	4698	62.7879	-150.7470	4	3
KLA/MW-732	4690	1430	4690	62.5396	-151.3300	4	3
KLA/MW-733	Dickason Mountain	1428	4684	61.8583	-151.9081	4	3
KLA/MW-734	4673	1424	4673	62.5438	-151.6913	4	3
KLA/MW-735	4660	1420	4660	62.8391	-150.2268	4	3
KLA/MW-736	4660	1420	4660	62.3988	-152.3697	4	3
KLA/MW-737	4660	1420	4660	62.1340	-152.9371	4	3
KLA/MW-738	4650	1417	4650	62.5472	-151.3452	4	3
KLA/MW-739	4650	1417	4650	62.5093	-152.1566	4	3
KLA/MW-740	4650	1417	4650	62.2669	-152.3622	4	3
KLA/MW-741	4650	1417	4650	62.1961	-152.4360	4	3
KLA/MW-742	4625	1410	4625	62.7584	-150.3392	4	3
KLA/MW-743	4604	1403	4604	62.5483	-151.7882	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-744	4570	1393	4570	62.8204	-150.2330	4	3
KLA/MW-745	4550	1387	4550	62.8935	-150.2396	4	3
KLA/MW-746	4550	1387	4550	62.8761	-150.3339	4	3
KLA/MW-747	4550	1387	4550	62.5499	-151.5750	4	3
KLA/MW-748	4550	1387	4550	61.7621	-151.8496	4	3
KLA/MW-749	4550	1387	4550	62.1967	-152.3934	4	3
KLA/MW-750	4550	1387	4550	62.0137	-152.7349	4	3
KLA/MW-751	4535	1382	4535	62.2631	-152.1376	4	3
KLA/MW-752	4506	1373	4506	61.8278	-151.9235	4	3
KLA/MW-753	4478	1365	4478	62.3542	-152.2927	4	3
KLA/MW-754	4459	1359	4459	62.6912	-150.7054	4	3
KLA/MW-755	4455	1358	4455	62.6716	-152.7991	4	3
KLA/MW-756	4450	1356	4450	61.7692	-151.8292	4	3
KLA/MW-757	4444	1355	4444	62.5262	-151.7942	4	3
KLA/MW-758	4435	1352	4435	61.6914	-151.9372	4	3
KLA/MW-759	4410	1344	4410	61.8765	-152.2535	4	3
KLA/MW-760	Mount Susitna	1340	4396	61.4734	-150.7368	4	3
KLA/MW-761	4390	1338	4390	62.5547	-151.0090	4	3
KLA/MW-762	4390	1338	4390	62.6743	-152.8511	4	3
KLA/MW-763	4360	1329	4360	62.7769	-150.3596	4	3
KLA/MW-764	4350	1326	4350	62.5063	-151.7397	4	3
KLA/MW-765	4350	1326	4350	62.5314	-152.0178	4	3
KLA/MW-766	4350	1326	4350	62.2609	-152.1173	4	3
KLA/MW-767	4350	1326	4350	62.2097	-152.1898	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-768	4350	1326	4350	62.2422	-152.2046	4	3
KLA/MW-769	4348	1325	4348	62.6697	-152.8830	4	3
KLA/MW-770	Alder Benchmark	1301	4270	62.7400	-150.3853	4	3
KLA/MW-771	4270	1301	4270	62.7556	-150.6961	4	3
KLA/MW-772	4265	1300	4265	62.4924	-151.5767	4	3
KLA/MW-773	4250	1295	4250	61.7519	-151.8024	4	3
KLA/MW-774	4250	1295	4250	62.2499	-152.1007	4	3
KLA/MW-775	4250	1295	4250	62.4205	-152.4118	4	3
KLA/MW-776	4245	1294	4245	62.7178	-152.8148	4	3
KLA/MW-777	4226	1288	4226	62.5081	-151.5374	4	3
KLA/MW-778	4222	1287	4222	62.2596	-152.0441	4	3
KLA/MW-779	4180	1274	4180	61.7087	-152.0336	4	3
KLA/MW-780	4158	1267	4158	62.3166	-152.1439	4	3
KLA/MW-781	4150	1265	4150	61.6905	-152.0570	4	3
KLA/MW-782	4145	1263	4145	62.6475	-152.9710	4	3
KLA/MW-783	Tal Benchmark	1248	4094	61.6718	-151.7925	4	3
KLA/MW-784	4050	1234	4050	62.4609	-150.8972	4	3
KLA/MW-785	4050	1234	4050	61.8540	-151.8485	4	3
KLA/MW-786	4050	1234	4050	62.0860	-152.0945	4	3
KLA/MW-787	Martin Benchmark	1234	4048	62.4473	-150.9388	4	3
KLA/MW-788	4045	1233	4045	61.9437	-152.3123	4	3
KLA/MW-789	3970	1210	3970	62.3922	-151.7720	4	3
KLA/MW-790	Mount Yenlo	1207	3961	62.1484	-151.2713	4	3
KLA/MW-791	3950	1204	3950	62.4850	-150.9003	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-792	3950	1204	3950	62.4546	-151.6867	4	3
KLA/MW-793	3950	1204	3950	62.4374	-151.7053	4	3
KLA/MW-794	3950	1204	3950	61.8001	-151.8380	4	3
KLA/MW-795	3950	1204	3950	62.1975	-152.1152	4	3
KLA/MW-796	3950	1204	3950	62.6422	-152.9963	4	3
KLA/MW-797	Long Benchmark	1198	3929	62.5783	-150.7151	4	3
KLA/MW-798	3920	1195	3920	62.4646	-151.6817	4	3
KLA/MW-799	3910	1192	3910	61.8674	-152.2106	4	3
KLA/MW-800	Wolverine Benchmark	1177	3862	62.0200	-152.1024	4	3
KLA/MW-801	3850	1173	3850	62.4935	-150.8692	4	3
KLA/MW-802	3850	1173	3850	61.4290	-151.9845	4	3
KLA/MW-803	3815	1163	3815	62.7078	-152.8978	4	3
KLA/MW-804	3730	1137	3730	61.7151	-151.9787	2	3
KLA/MW-805	Beluga Mountain	1127	3699	61.6827	-151.2054	2	3
KLA/MW-806	3625	1105	3625	62.1301	-151.2758	2	3
KLA/MW-807	3620	1103	3620	62.1641	-151.2674	2	3
KLA/MW-808	3590	1094	3590	62.6970	-152.9978	2	3
KLA/MW-809	3550	1082	3550	62.1376	-151.2622	2	3
KLA/MW-810	3450	1052	3450	62.6979	-152.9378	2	3
KLA/MW-811	3330	1015	3330	61.7214	-151.2410	2	3
KLA/MW-812	3275	998	3275	62.0970	-151.2656	2	3
KLA/MW-813	Fairview Mountain	995	3266	62.3592	-151.5776	2	3
KLA/MW-814	3190	972	3190	62.2102	-151.9504	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-815	3150	960	3150	61.4984	-151.8325	2	3
KLA/MW-816	3050	930	3050	62.3770	-151.5793	2	3
KLA/MW-817	Little Mount Susitna	925	3035	61.5112	-150.9417	2	3
KLA/MW-818	3020	920	3020	62.3983	-151.6235	2	3
KLA/MW-819	3020	920	3020	62.2049	-151.9228	2	3
KLA/MW-820	2950	899	2950	62.7818	-150.2605	2	3
KLA/MW-821	Curry Ridge	887	2910	62.6513	-150.0742	2	3
KLA/MW-822	2880	878	2880	62.7190	-150.0783	2	3
KLA/MW-823	Long Lake Hills	869	2850	61.9940	-152.5574	2	3
KLA/MW-824	Round Mountain	869	2850	62.0633	-152.6872	2	3
KLA/MW-825	2770	844	2770	61.5494	-150.9166	2	3
KLA/MW-826	2750	838	2750	61.7031	-151.6851	2	3
KLA/MW-827	2750	838	2750	61.9918	-152.2484	2	3
KLA/MW-828	2720	829	2720	61.6035	-151.7059	2	3
KLA/MW-829	Mount Oliver	794	2604	61.6200	-151.5483	2	3
KLA/MW-830	2550	777	2550	61.7317	-151.1508	2	3
KLA/MW-831	Little Peters Hills	772	2534	62.3072	-150.8457	2	3
KLA/MW-832	2350	716	2350	61.7105	-151.1201	2	3
KLA/MW-833	2350	716	2350	61.5893	-151.7399	2	3
KLA/MW-834	2280	695	2280	61.7377	-151.6452	1	3
KLA/MW-835	Canyon Benchmark	689	2262	61.8555	-151.6630	1	3
KLA/MW-836	2250	686	2250	61.7004	-151.0954	1	3
KLA/MW-837	2210	674	2210	61.5877	-151.0601	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/MW-838	Porcupine Butte	638	2093	61.9317	-151.9896	1	3
KLA/MW-839	2050	625	2050	61.5493	-151.6452	1	3
KLA/MW-840	2050	625	2050	61.8097	-151.6709	1	3
KLA/MW-841	Willow Mountain	620	2033	62.2119	-151.1472	1	3
KLA/MW-842	Shell Hills	604	1981	61.9875	-151.5332	1	3
KLA/MW-843	1950	594	1950	61.5223	-151.6865	1	3
KLA/MW-844	1885	575	1885	61.4565	-151.7836	1	3
KLA/MW-845	1850	564	1850	61.5231	-151.5901	1	3
KLA/MW-846	1677	511	1677	62.6309	-150.4769	1	3
KLA/MW-847	1480	451	1480	61.4597	-151.3571	1	3
KLA/MW-848	Bartlett Hills	402	1320	62.2876	-150.0083	1	3
KLA/MW-849	1170	357	1170	61.9053	-151.9727	1	3
KLA/MW-850	1120	341	1120	61.3179	-151.2096	1	3
KLA/MW-851	1075	328	1075	61.9342	-151.4283	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-001	Snowy Mountain	2161	7090	58.3337	-154.6860	8	3
KLA/NK-002	6950	2118	6950	58.1891	-155.2695	8	3
KLA/NK-003	6770	2063	6770	58.3235	-154.7252	8	3
KLA/NK-004	Kukak Volcano	2057	6750	58.4527	-154.3569	8	3
KLA/NK-005	Mount Katmai	2047	6715	58.2789	-154.9526	8	3
KLA/NK-006	6650	2027	6650	58.3966	-154.4350	8	3
KLA/NK-007	Devils Desk	1966	6450	58.4750	-154.3002	8	3
KLA/NK-008	6250	1905	6250	58.2517	-155.0205	6	3
KLA/NK-009	6050	1844	6050	58.2514	-154.9632	6	3
KLA/NK-010	6010	1832	6010	58.2463	-155.0739	6	3
KLA/NK-011	5742	1750	5742	58.2982	-154.8189	6	3
KLA/NK-012	5635	1718	5635	58.3602	-154.5324	6	3
KLA/NK-013	5540	1689	5540	58.2969	-154.8544	6	3
KLA/NK-014	5445	1660	5445	58.3009	-154.7983	6	3
KLA/NK-015	5443	1659	5443	58.3039	-154.8827	6	3
KLA/NK-016	5130	1564	5130	58.3483	-154.4621	4	3
KLA/NK-017	5070	1545	5070	58.2771	-154.7285	4	3
KLA/NK-018	4950	1509	4950	58.8187	-153.6384	4	3
KLA/NK-019	4917	1499	4917	58.7654	-153.5185	4	3
KLA/NK-020	4650	1417	4650	58.3240	-154.5475	4	3
KLA/NK-021	4557	1389	4557	58.3155	-154.4659	4	3
KLA/NK-022	4450	1356	4450	57.5553	-153.1198	4	3
KLA/NK-023	4350	1326	4350	58.4477	-154.2515	4	3
KLA/NK-024	4350	1326	4350	57.6081	-153.0783	4	3
KLA/NK-025	4317	1316	4317	57.5757	-153.3715	4	3
KLA/NK-026	4305	1312	4305	58.7262	-153.7058	4	3
KLA/NK-027	4250	1295	4250	57.6234	-153.1134	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-028	4250	1295	4250	57.6131	-153.1121	4	3
KLA/NK-029	Crown Mountain	1295	4250	57.6082	-152.9064	4	3
KLA/NK-030	4220	1286	4220	58.7212	-153.7952	4	3
KLA/NK-031	Barrier Range (HP)	1265	4150	58.1993	-154.8758	4	3
KLA/NK-032	4150	1265	4150	58.1983	-154.9277	4	3
KLA/NK-033	4150	1265	4150	57.5534	-153.1530	4	3
KLA/NK-034	4148	1264	4148	57.6383	-153.1285	4	3
KLA/NK-035	4050	1234	4050	58.7440	-153.6175	4	3
KLA/NK-036	4050	1234	4050	57.5139	-153.5014	4	3
KLA/NK-037	4033	1229	4033	57.5919	-153.1794	4	3
KLA/NK-038	4010	1222	4010	58.3004	-154.5796	4	3
KLA/NK-039	3990	1216	3990	58.1585	-154.9579	4	3
KLA/NK-040	3910	1192	3910	58.6900	-153.8164	4	3
KLA/NK-041	3896	1188	3896	58.7614	-153.4978	4	3
KLA/NK-042	3850	1173	3850	58.7488	-153.5185	4	3
KLA/NK-043	3850	1173	3850	58.1967	-154.8403	4	3
KLA/NK-044	3850	1173	3850	57.6246	-152.9409	4	3
KLA/NK-045	3850	1173	3850	57.5702	-153.1532	4	3
KLA/NK-046	3830	1167	3830	58.6457	-153.8631	4	3
KLA/NK-047	3822	1165	3822	57.5151	-153.0626	4	3
KLA/NK-048	3812	1162	3812	58.7079	-153.7002	4	3
KLA/NK-049	3805	1160	3805	58.3861	-154.3470	4	3
KLA/NK-050	Helmet Mountain	1159	3801	57.7326	-153.4197	4	3
KLA/NK-051	3789	1155	3789	57.5249	-153.6084	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-052	3773	1150	3773	58.5664	-154.2071	4	3
KLA/NK-053	3750	1143	3750	58.1644	-154.9334	4	3
KLA/NK-054	3750	1143	3750	58.1125	-154.7766	4	3
KLA/NK-055	3750	1143	3750	57.6427	-153.0698	4	3
KLA/NK-056	3724	1135	3724	57.5978	-153.3942	2	3
KLA/NK-057	3695	1126	3695	58.2094	-154.7628	2	3
KLA/NK-058	3682	1122	3682	57.6812	-153.0371	2	3
KLA/NK-059	3680	1122	3680	57.7537	-153.2978	2	3
KLA/NK-060	3670	1119	3670	57.5700	-153.0487	2	3
KLA/NK-061	3661	1116	3661	57.7192	-152.9345	2	3
KLA/NK-062	3660	1116	3660	57.5717	-153.6744	2	3
KLA/NK-063	3650	1113	3650	58.2045	-154.8157	2	3
KLA/NK-064	3635	1108	3635	58.2940	-154.5387	2	3
KLA/NK-065	3618	1103	3618	57.5927	-152.9735	2	3
KLA/NK-066	3607	1099	3607	57.6154	-153.3497	2	3
KLA/NK-067	3596	1096	3596	57.5690	-153.1900	2	3
KLA/NK-068	3585	1093	3585	58.1320	-154.9323	2	3
KLA/NK-069	3579	1091	3579	57.5093	-153.1143	2	3
KLA/NK-070	3575	1090	3575	58.2644	-154.5796	2	3
KLA/NK-071	3570	1088	3570	58.6850	-153.6926	2	3
KLA/NK-072	3562	1086	3562	57.6325	-153.1859	2	3
KLA/NK-073	3555	1084	3555	58.5749	-154.2577	2	3
KLA/NK-074	3550	1082	3550	58.6956	-153.6805	2	3
KLA/NK-075	3550	1082	3550	57.7721	-153.2470	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-076	3550	1082	3550	57.7479	-153.2768	2	3
KLA/NK-077	3550	1082	3550	57.7118	-153.2559	2	3
KLA/NK-078	3509	1070	3509	58.6492	-154.1955	2	3
KLA/NK-079	3460	1055	3460	58.2624	-154.5251	2	3
KLA/NK-080	Pasha Benchmark	1052	3452	58.5922	-154.3050	2	3
KLA/NK-081	3450	1052	3450	58.8207	-153.4943	2	3
KLA/NK-082	3450	1052	3450	58.5300	-154.0499	2	3
KLA/NK-083	3450	1052	3450	58.1561	-154.5452	2	3
KLA/NK-084	3450	1052	3450	57.6227	-152.8647	2	3
KLA/NK-085	3422	1043	3422	57.5916	-153.6518	2	3
KLA/NK-086	3408	1039	3408	57.6316	-152.8306	2	3
KLA/NK-087	3401	1037	3401	58.1424	-154.5273	2	3
KLA/NK-088	3385	1032	3385	58.1973	-154.6094	2	3
KLA/NK-089	Center Mountain	1026	3366	57.6270	-152.7548	2	3
KLA/NK-090	3350	1021	3350	58.7391	-153.5669	2	3
KLA/NK-091	3350	1021	3350	58.0909	-154.6502	2	3
KLA/NK-092	3350	1021	3350	57.5668	-152.9079	2	3
KLA/NK-093	3350	1021	3350	57.5569	-152.9183	2	3
KLA/NK-094	3331	1015	3331	57.5363	-153.5563	2	3
KLA/NK-095	3330	1015	3330	57.5072	-153.7279	2	3
KLA/NK-096	3321	1012	3321	58.5386	-154.1895	2	3
KLA/NK-097	3292	1003	3292	57.6563	-152.7688	2	3
KLA/NK-098	3283	1001	3283	57.6699	-152.9792	2	3
KLA/NK-099	3270	997	3270	57.5130	-153.1529	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-100	3266	995	3266	57.5655	-152.8402	2	3
KLA/NK-101	3260	994	3260	58.6877	-153.7738	2	3
KLA/NK-102	Observation Mountain	994	3260	58.1701	-155.1296	2	3
KLA/NK-103	3255	992	3255	58.1215	-154.5201	2	3
KLA/NK-104	3252	991	3252	57.5028	-153.2313	2	3
KLA/NK-105	3250	991	3250	58.1404	-154.5642	2	3
KLA/NK-106	3250	991	3250	58.1365	-154.8065	2	3
KLA/NK-107	3250	991	3250	58.1283	-154.8297	2	3
KLA/NK-108	3250	991	3250	58.1160	-154.6477	2	3
KLA/NK-109	3250	991	3250	57.6918	-152.7227	2	3
KLA/NK-110	3188	972	3188	58.1164	-155.2535	2	3
KLA/NK-111	3184	970	3184	57.6076	-153.5183	2	3
KLA/NK-112	3160	963	3160	57.5757	-153.7311	2	3
KLA/NK-113	3160	963	3160	57.5072	-153.6045	2	3
KLA/NK-114	3150	960	3150	58.5550	-154.1252	2	3
KLA/NK-115	3150	960	3150	58.3605	-154.3528	2	3
KLA/NK-116	3150	960	3150	58.3467	-154.3277	2	3
KLA/NK-117	3150	960	3150	58.1306	-154.9732	2	3
KLA/NK-118	3150	960	3150	58.0679	-155.1033	2	3
KLA/NK-119	3150	960	3150	57.7773	-153.2776	2	3
KLA/NK-120	3150	960	3150	57.6992	-153.0907	2	3
KLA/NK-121	3150	960	3150	57.5774	-153.6345	2	3
KLA/NK-122	Mount Becharof	960	3150	57.5441	-156.0788	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-123	3145	959	3145	57.5973	-153.6977	2	3
KLA/NK-124	Elbow Mountain	955	3133	57.7431	-152.7475	2	3
KLA/NK-125	3133	955	3133	57.6276	-153.4274	2	3
KLA/NK-126	3110	948	3110	58.3549	-154.3430	2	3
KLA/NK-127	3110	948	3110	57.7378	-152.7875	2	3
KLA/NK-128	3060	933	3060	57.7276	-153.2849	2	3
KLA/NK-129	3050	930	3050	58.0815	-154.6161	2	3
KLA/NK-130	3050	930	3050	57.6161	-153.0122	2	3
KLA/NK-131	3025	922	3025	58.6370	-154.1519	2	3
KLA/NK-132	Topographers Peak	919	3015	58.0856	-155.1586	2	3
KLA/NK-133	2995	913	2995	58.1746	-154.6538	2	3
KLA/NK-134	Hallo Benchmark	901	2956	58.6112	-154.0244	2	3
KLA/NK-135	2950	899	2950	58.0843	-154.7861	2	3
KLA/NK-136	Mount Kubugakli	899	2950	57.8851	-155.1332	2	3
KLA/NK-137	2950	899	2950	57.7039	-152.7116	2	3
KLA/NK-138	2950	899	2950	57.6949	-153.6059	2	3
KLA/NK-139	2950	899	2950	57.5178	-156.1507	2	3
KLA/NK-140	2894	882	2894	57.6870	-152.9288	2	3
KLA/NK-141	2877	877	2877	58.7104	-153.5992	2	3
KLA/NK-142	Sharatin Mountain	874	2869	57.8111	-152.6898	2	3
KLA/NK-143	2865	873	2865	57.5077	-156.1007	2	3
KLA/NK-144	2855	870	2855	58.0717	-155.1791	2	3
KLA/NK-145	2850	869	2850	58.3394	-154.3419	2	3
KLA/NK-146	2850	869	2850	58.0364	-154.8376	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-147	2850	869	2850	57.7707	-152.7292	2	3
KLA/NK-148	2850	869	2850	57.7446	-153.5865	2	3
KLA/NK-149	2850	869	2850	57.7357	-153.6174	2	3
KLA/NK-150	2850	869	2850	57.7078	-153.5993	2	3
KLA/NK-151	2850	869	2850	57.6033	-153.7943	2	3
KLA/NK-152	2830	863	2830	58.0441	-155.1818	2	3
KLA/NK-153	2823	860	2823	57.8310	-153.1132	2	3
KLA/NK-154	2805	855	2805	57.5437	-152.9698	2	3
KLA/NK-155	2780	847	2780	58.1582	-154.6323	2	3
KLA/NK-156	2760	841	2760	57.7381	-153.4657	2	3
KLA/NK-157	2750	838	2750	58.6380	-153.8085	2	3
KLA/NK-158	2750	838	2750	57.7203	-153.7635	2	3
KLA/NK-159	2750	838	2750	57.6188	-153.6629	2	3
KLA/NK-160	2728	831	2728	57.6500	-153.4206	2	3
KLA/NK-161	2716	828	2716	57.6274	-153.7518	2	3
KLA/NK-162	2688	819	2688	58.2167	-154.5578	2	3
KLA/NK-163	2680	817	2680	58.5520	-154.0057	2	3
KLA/NK-164	2673	815	2673	57.6382	-152.6334	2	3
KLA/NK-165	Atmo Mountain	811	2661	57.9917	-155.0943	2	3
KLA/NK-166	Erskine Mountain	810	2657	57.7487	-152.6051	2	3
KLA/NK-167	2650	808	2650	58.5523	-154.0244	2	3
KLA/NK-168	2650	808	2650	57.5407	-156.1093	2	3
KLA/NK-169	2650	808	2650	57.5211	-153.0093	2	3
KLA/NK-170	2650	808	2650	57.5064	-156.0730	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-171	2644	806	2644	58.1556	-154.3572	2	3
KLA/NK-172	2640	805	2640	58.1497	-154.6715	2	3
KLA/NK-173	2631	802	2631	58.1643	-154.3863	2	3
KLA/NK-174	2630	802	2630	57.7873	-153.0657	2	3
KLA/NK-175	2628	801	2628	57.7784	-153.5774	2	3
KLA/NK-176	2605	794	2605	58.6440	-153.7677	2	3
KLA/NK-177	Afognak Island (HP)	794	2605	58.2916	-152.7072	2	3
KLA/NK-178	2565	782	2565	57.7410	-152.6515	2	3
KLA/NK-179	2560	780	2560	58.0740	-154.7589	2	3
KLA/NK-180	2550	777	2550	58.4962	-154.2141	2	3
KLA/NK-181	2550	777	2550	58.3298	-154.2928	2	3
KLA/NK-182	2550	777	2550	58.2968	-152.6504	2	3
KLA/NK-183	2550	777	2550	58.2199	-154.2338	2	3
KLA/NK-184	2550	777	2550	58.1855	-154.3252	2	3
KLA/NK-185	2550	777	2550	58.1732	-154.3164	2	3
KLA/NK-186	2550	777	2550	57.7347	-153.7686	2	3
KLA/NK-187	2550	777	2550	57.5024	-156.1382	2	3
KLA/NK-188	Barometer Mountain	757	2483	57.7545	-152.5487	2	3
KLA/NK-189	2479	756	2479	57.8889	-153.0532	2	3
KLA/NK-190	2476	755	2476	57.9612	-155.3121	2	3
KLA/NK-191	2475	754	2475	58.0723	-154.8723	2	3
KLA/NK-192	2468	752	2468	57.9872	-155.2193	2	3
KLA/NK-193	2460	750	2460	57.8131	-152.5211	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-194	2460	750	2460	57.6477	-155.8915	2	3
KLA/NK-195	2450	747	2450	58.3673	-154.2287	2	3
KLA/NK-196	2450	747	2450	58.2175	-154.2640	2	3
KLA/NK-197	2450	747	2450	58.2133	-154.4256	2	3
KLA/NK-198	Mount Lowell Wakefield	747	2450	58.0491	-153.0874	2	3
KLA/NK-199	2450	747	2450	57.7434	-153.1687	2	3
KLA/NK-200	2450	747	2450	57.6686	-153.4648	2	3
KLA/NK-201	2450	747	2450	57.5843	-152.5940	2	3
KLA/NK-202	2450	747	2450	57.5519	-156.1242	2	3
KLA/NK-203	2450	747	2450	57.5360	-152.5863	2	3
KLA/NK-204	2450	747	2450	57.5175	-152.6570	2	3
KLA/NK-205	Kupreanof Mountain	744	2440	57.9328	-153.1011	2	3
KLA/NK-206	Red Peak	739	2425	58.3914	-152.6539	2	3
KLA/NK-207	2421	738	2421	57.6012	-152.6891	2	3
KLA/NK-208	Pyramid Mountain	730	2395	57.8016	-152.5779	2	3
KLA/NK-209	2383	726	2383	58.1384	-154.3906	2	3
KLA/NK-210	2378	725	2378	57.7912	-155.3963	2	3
KLA/NK-211	Cloud Peak	721	2365	58.1611	-153.0399	2	3
KLA/NK-212	2363	720	2363	58.2322	-152.8497	2	3
KLA/NK-213	2362	720	2362	57.5968	-152.5290	2	3
KLA/NK-214	Bruin Benchmark	716	2350	58.3705	-152.5720	2	3
KLA/NK-215	Paramanof Mountain	716	2350	58.2277	-152.6751	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-216	2350	716	2350	57.8544	-155.4345	2	3
KLA/NK-217	2350	716	2350	57.6732	-155.7996	2	3
KLA/NK-218	2330	710	2330	57.7249	-153.7240	2	3
KLA/NK-219	2329	710	2329	57.6416	-152.5774	2	3
KLA/NK-220	2317	706	2317	57.7812	-153.3163	2	3
KLA/NK-221	2310	704	2310	58.2386	-154.2075	2	3
KLA/NK-222	2303	702	2303	58.2961	-152.6792	2	3
KLA/NK-223	2299	701	2299	57.8291	-152.5516	1	3
KLA/NK-224	Mount Ellison	697	2288	57.9044	-152.8724	1	3
KLA/NK-225	2267	691	2267	58.0089	-155.3436	1	3
KLA/NK-226	Kashevaroff Mountain	690	2263	57.6727	-152.6152	1	3
KLA/NK-227	Raymond Peak	690	2263	57.6603	-152.5491	1	3
KLA/NK-228	2262	689	2262	57.7850	-153.3763	1	3
KLA/NK-229	Afognak Mountain	687	2255	58.1234	-152.8848	1	3
KLA/NK-230	2255	687	2255	57.8040	-155.5551	1	3
KLA/NK-231	2250	686	2250	58.3234	-152.6949	1	3
KLA/NK-232	2250	686	2250	58.2547	-152.7942	1	3
KLA/NK-233	2250	686	2250	58.2254	-154.2201	1	3
KLA/NK-234	2250	686	2250	58.2073	-152.9428	1	3
KLA/NK-235	2250	686	2250	58.1219	-153.0609	1	3
KLA/NK-236	2250	686	2250	58.0524	-152.9492	1	3
KLA/NK-237	2250	686	2250	57.9110	-155.2126	1	3
KLA/NK-238	2250	686	2250	57.7783	-153.1146	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-239	2250	686	2250	57.6679	-155.7772	1	3
KLA/NK-240	2250	686	2250	57.6607	-155.7590	1	3
KLA/NK-241	2245	684	2245	57.5010	-154.0526	1	3
KLA/NK-242	2244	684	2244	58.1645	-152.9569	1	3
KLA/NK-243	2235	681	2235	57.5703	-154.0345	1	3
KLA/NK-244	2234	681	2234	57.8450	-152.5743	1	3
KLA/NK-245	2224	678	2224	57.8559	-155.3256	1	3
KLA/NK-246	2214	675	2214	58.1251	-153.1096	1	3
KLA/NK-247	2202	671	2202	57.5481	-154.0873	1	3
KLA/NK-248	2195	669	2195	58.2805	-152.9937	1	3
KLA/NK-249	2193	668	2193	58.0220	-152.8237	1	3
KLA/NK-250	2175	663	2175	58.2870	-153.0289	1	3
KLA/NK-251	2171	662	2171	58.2185	-154.4002	1	3
KLA/NK-252	South Devils Prongs	661	2168	57.8119	-152.4685	1	3
KLA/NK-253	2155	657	2155	58.1818	-153.1725	1	3
KLA/NK-254	2155	657	2155	58.1753	-153.0215	1	3
KLA/NK-255	2150	655	2150	58.8169	-153.4459	1	3
KLA/NK-256	2150	655	2150	58.4804	-154.1433	1	3
KLA/NK-257	2150	655	2150	58.4107	-152.7346	1	3
KLA/NK-258	2150	655	2150	58.2492	-153.0129	1	3
KLA/NK-259	2150	655	2150	58.1000	-154.4718	1	3
KLA/NK-260	2150	655	2150	58.0875	-153.0186	1	3
KLA/NK-261	2150	655	2150	57.8359	-155.2886	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-262	2150	655	2150	57.7833	-153.6237	1	3
KLA/NK-263	2150	655	2150	57.7697	-155.3908	1	3
KLA/NK-264	2150	655	2150	57.7501	-153.1251	1	3
KLA/NK-265	2150	655	2150	57.6835	-153.5567	1	3
KLA/NK-266	2150	655	2150	57.6491	-155.7474	1	3
KLA/NK-267	Jute Peak	655	2150	57.5756	-155.7627	1	3
KLA/NK-268	2150	655	2150	57.5691	-155.8797	1	3
KLA/NK-269	2146	654	2146	57.9222	-155.3030	1	3
KLA/NK-270	2145	654	2145	58.1476	-153.0949	1	3
KLA/NK-271	2142	653	2142	58.0202	-152.8526	1	3
KLA/NK-272	2141	653	2141	58.2216	-154.3668	1	3
KLA/NK-273	2141	653	2141	57.8072	-155.3566	1	3
KLA/NK-274	Ban Island	649	2130	58.3165	-152.9000	1	3
KLA/NK-275	2130	649	2130	57.6918	-153.3412	1	3
KLA/NK-276	2130	649	2130	57.5108	-154.2479	1	3
KLA/NK-277	2112	644	2112	58.2278	-152.9865	1	3
KLA/NK-278	2105	642	2105	57.9008	-152.9031	1	3
KLA/NK-279	2102	641	2102	57.7740	-153.7880	1	3
KLA/NK-280	2101	640	2101	57.5226	-154.2934	1	3
KLA/NK-281	Saddle Mountain	638	2094	57.7848	-153.8686	1	3
KLA/NK-282	Marin Range (HP)	637	2089	57.5431	-152.3982	1	3
KLA/NK-283	2086	636	2086	58.3890	-154.0211	1	3
KLA/NK-284	2083	635	2083	57.5223	-152.3965	1	3
KLA/NK-285	North Devils Prongs	634	2080	57.8211	-152.4509	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-286	2076	633	2076	57.8220	-153.5827	1	3
KLA/NK-287	2065	629	2065	58.0590	-153.3148	1	3
KLA/NK-288	2064	629	2064	57.7148	-153.8643	1	3
KLA/NK-289	2061	628	2061	58.3248	-152.8569	1	3
KLA/NK-290	2060	628	2060	58.3530	-152.7155	1	3
KLA/NK-291	2057	627	2057	57.8650	-153.1878	1	3
KLA/NK-292	Devilpaw Mountain	627	2056	58.4251	-152.7229	1	3
KLA/NK-293	2055	626	2055	58.2600	-152.8451	1	3
KLA/NK-294	2055	626	2055	58.1991	-152.8871	1	3
KLA/NK-295	2050	625	2050	58.3842	-152.6955	1	3
KLA/NK-296	2050	625	2050	58.2911	-154.1749	1	3
KLA/NK-297	2050	625	2050	58.1355	-152.6434	1	3
KLA/NK-298	2050	625	2050	58.0776	-153.1211	1	3
KLA/NK-299	2050	625	2050	57.9077	-155.2369	1	3
KLA/NK-300	2050	625	2050	57.8808	-155.3213	1	3
KLA/NK-301	2050	625	2050	57.8040	-153.6189	1	3
KLA/NK-302	2050	625	2050	57.6858	-153.6981	1	3
KLA/NK-303	Duck Mountain	624	2048	58.1687	-152.4836	1	3
KLA/NK-304	2045	623	2045	58.3241	-152.7315	1	3
KLA/NK-305	2045	623	2045	57.5117	-153.9392	1	3
KLA/NK-306	Uganik Island	623	2043	57.8815	-153.2827	1	3
KLA/NK-307	2032	619	2032	58.2303	-152.9476	1	3
KLA/NK-308	Whale Island	618	2028	57.9357	-152.7705	1	3
KLA/NK-309	2027	618	2027	57.8075	-153.8913	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-310	2020	616	2020	58.6021	-153.9915	1	3
KLA/NK-311	Hatchery Peak	615	2019	58.1196	-152.7930	1	3
KLA/NK-312	Peak Benchmark	615	2018	57.9267	-153.5026	1	3
KLA/NK-313	2015	614	2015	58.6054	-154.0675	1	3
KLA/NK-314	2014	614	2014	58.1388	-153.1194	1	3
KLA/NK-315	Windy Benchmark	608	1996	58.1385	-153.2703	1	3
KLA/NK-316	1982	604	1982	57.7587	-153.7724	1	3
KLA/NK-317	1977	603	1977	57.7447	-153.8962	1	3
KLA/NK-318	1975	602	1975	57.5610	-152.3791	1	3
KLA/NK-319	1970	600	1970	57.5102	-156.3064	1	3
KLA/NK-320	1966	599	1966	58.3166	-152.6372	1	3
KLA/NK-321	1966	599	1966	58.1694	-153.0924	1	3
KLA/NK-322	1966	599	1966	58.1090	-152.9969	1	3
KLA/NK-323	1964	599	1964	57.8826	-153.4024	1	3
KLA/NK-324	Top Benchmark	599	1964	57.6045	-155.8083	1	3
KLA/NK-325	1960	597	1960	58.2802	-152.7309	1	3
KLA/NK-326	1960	597	1960	58.0681	-153.3816	1	3
KLA/NK-327	1960	597	1960	57.5517	-154.0543	1	3
KLA/NK-328	1957	596	1957	57.8946	-153.4539	1	3
KLA/NK-329	Litnik Mountain	596	1955	58.0375	-152.8092	1	3
KLA/NK-330	1952	595	1952	57.7932	-153.8137	1	3
KLA/NK-331	1950	594	1950	58.6207	-154.0746	1	3
KLA/NK-332	1950	594	1950	58.3749	-154.1479	1	3
KLA/NK-333	1950	594	1950	58.2514	-152.9529	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-334	1950	594	1950	58.2219	-152.9245	1	3
KLA/NK-335	1950	594	1950	58.2091	-154.5122	1	3
KLA/NK-336	1950	594	1950	58.1897	-153.0972	1	3
KLA/NK-337	1950	594	1950	58.1599	-152.5031	1	3
KLA/NK-338	Ragged Benchmark	594	1950	58.0750	-153.2217	1	3
KLA/NK-339	1950	594	1950	57.8790	-153.0950	1	3
KLA/NK-340	1950	594	1950	57.7843	-152.6516	1	3
KLA/NK-341	1950	594	1950	57.7788	-153.8209	1	3
KLA/NK-342	1950	594	1950	57.6538	-153.3347	1	3
KLA/NK-343	1950	594	1950	57.6298	-155.8506	1	3
KLA/NK-344	1950	594	1950	57.5689	-154.0082	1	3
KLA/NK-345	1949	594	1949	58.1386	-153.1675	1	3
KLA/NK-346	1943	592	1943	58.3639	-152.7318	1	3
KLA/NK-347	1938	591	1938	57.5392	-154.2771	1	3
KLA/NK-348	Ushugat Island	590	1935	58.9286	-152.2884	1	3
KLA/NK-349	Edge Mountain	588	1928	58.1919	-152.1118	1	3
KLA/NK-350	1906	581	1906	57.7836	-153.7008	1	3
KLA/NK-351	1903	580	1903	58.2558	-152.5569	1	3
KLA/NK-352	1893	577	1893	57.8036	-152.5569	1	3
KLA/NK-353	1890	576	1890	58.0682	-153.1684	1	3
KLA/NK-354	1890	576	1890	57.8999	-153.3658	1	3
KLA/NK-355	1884	574	1884	58.0360	-153.1659	1	3
KLA/NK-356	Alek Benchmark	572	1877	57.6665	-155.6075	1	3
KLA/NK-357	1875	572	1875	58.0418	-152.8497	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-358	1867	569	1867	58.1435	-152.8697	1	3
KLA/NK-359	1860	567	1860	58.0539	-152.9960	1	3
KLA/NK-360	1854	565	1854	58.0863	-153.2031	1	3
KLA/NK-361	1853	565	1853	58.6597	-153.6316	1	3
KLA/NK-362	Dome Peak	565	1853	58.3754	-152.7605	1	3
KLA/NK-363	1850	564	1850	58.6800	-153.5886	1	3
KLA/NK-364	1850	564	1850	58.2168	-152.9337	1	3
KLA/NK-365	1850	564	1850	58.2008	-154.2161	1	3
KLA/NK-366	1850	564	1850	57.9074	-153.4770	1	3
KLA/NK-367	1850	564	1850	57.5703	-154.2936	1	3
KLA/NK-368	1850	564	1850	57.5017	-154.4267	1	3
KLA/NK-369	1845	562	1845	57.8181	-153.4499	1	3
KLA/NK-370	1835	559	1835	58.2423	-152.9115	1	3
KLA/NK-371	1818	554	1818	58.1340	-152.7291	1	3
KLA/NK-372	1809	551	1809	57.9940	-153.0183	1	3
KLA/NK-373	1807	551	1807	57.5061	-152.3608	1	3
KLA/NK-374	Monashka Mountain	550	1804	57.8536	-152.4503	1	3
KLA/NK-375	1804	550	1804	57.5069	-152.4692	1	3
KLA/NK-376	1801	549	1801	57.5824	-154.2829	1	3
KLA/NK-377	1785	544	1785	57.5952	-154.0360	1	3
KLA/NK-378	1785	544	1785	57.5489	-152.7898	1	3
KLA/NK-379	1770	539	1770	58.1520	-154.2645	1	3
KLA/NK-380	1760	536	1760	57.9316	-153.3935	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-381	1752	534	1752	58.2186	-152.1599	1	3
KLA/NK-382	1750	533	1750	58.9169	-152.2862	1	3
KLA/NK-383	1750	533	1750	58.6528	-153.6189	1	3
KLA/NK-384	1750	533	1750	57.9984	-153.0564	1	3
KLA/NK-385	1750	533	1750	57.9129	-153.0760	1	3
KLA/NK-386	1750	533	1750	57.8316	-153.6941	1	3
KLA/NK-387	1750	533	1750	57.6274	-154.2889	1	3
KLA/NK-388	1750	533	1750	57.6056	-154.2660	1	3
KLA/NK-389	1750	533	1750	57.6027	-155.8771	1	3
KLA/NK-390	1750	533	1750	57.5571	-155.7602	1	3
KLA/NK-391	1745	532	1745	58.0407	-154.7658	1	3
KLA/NK-392	EC 25 Benchmark	529	1735	57.5623	-152.3254	1	3
KLA/NK-393	1710	521	1710	57.5006	-156.2254	1	3
KLA/NK-394	Boyer Peak	521	1709	57.5436	-152.3097	1	3
KLA/NK-395	1706	520	1706	57.9063	-153.3403	1	3
KLA/NK-396	1704	519	1704	58.1609	-152.6646	1	3
KLA/NK-397	1702	519	1702	58.0567	-153.2682	1	3
KLA/NK-398	1701	518	1701	57.5435	-154.3132	1	3
KLA/NK-399	1689	515	1689	57.7533	-155.6976	1	3
KLA/NK-400	1678	511	1678	57.7962	-152.9280	1	3
KLA/NK-401	1660	506	1660	57.8450	-152.4959	1	3
KLA/NK-402	1660	506	1660	57.5907	-154.3611	1	3
KLA/NK-403	1660	506	1660	57.5326	-152.4193	1	3
KLA/NK-404	1655	504	1655	58.0856	-154.7329	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-405	1650	503	1650	58.9152	-152.2568	1	3
KLA/NK-406	1650	503	1650	58.3354	-152.7735	1	3
KLA/NK-407	1650	503	1650	58.2743	-154.2136	1	3
KLA/NK-408	1650	503	1650	58.1473	-153.1338	1	3
KLA/NK-409	1650	503	1650	57.7297	-155.7560	1	3
KLA/NK-410	1650	503	1650	57.7244	-153.0209	1	3
KLA/NK-411	1650	503	1650	57.6725	-155.6633	1	3
KLA/NK-412	1650	503	1650	57.6546	-155.6662	1	3
KLA/NK-413	1650	503	1650	57.6090	-154.0335	1	3
KLA/NK-414	1648	502	1648	57.5476	-154.3580	1	3
KLA/NK-415	1645	501	1645	58.5133	-153.9648	1	3
KLA/NK-416	1645	501	1645	57.7128	-155.7077	1	3
KLA/NK-417	Mount Herman	495	1623	57.9147	-152.3881	1	3
KLA/NK-418	1618	493	1618	58.1578	-152.8184	1	3
KLA/NK-419	Slope Peak	491	1610	57.5405	-152.2764	1	3
KLA/NK-420	1607	490	1607	57.9817	-153.2555	1	3
KLA/NK-421	1603	489	1603	58.0734	-153.2837	1	3
KLA/NK-422	1595	486	1595	57.5444	-154.2090	1	3
KLA/NK-423	1590	485	1590	57.9529	-153.4708	1	3
KLA/NK-424	1560	475	1560	57.8274	-153.7701	1	3
KLA/NK-425	1558	475	1558	57.5401	-152.3577	1	3
KLA/NK-426	1556	474	1556	57.8593	-153.8024	1	3
KLA/NK-427	1550	472	1550	58.9104	-152.3367	1	3
KLA/NK-428	1550	472	1550	57.6097	-154.0759	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-429	1545	471	1545	57.6318	-154.2312	1	3
KLA/NK-430	Puffin Peak	469	1539	58.9194	-151.9748	1	3
KLA/NK-431	1538	469	1538	57.5035	-154.6068	1	3
KLA/NK-432	1515	462	1515	58.1001	-154.7150	1	3
KLA/NK-433	1480	451	1480	58.1142	-153.3278	1	3
KLA/NK-434	1480	451	1480	58.0924	-154.6964	1	3
KLA/NK-435	1475	450	1475	57.7824	-155.4875	1	3
KLA/NK-436	1470	448	1470	57.6428	-154.2195	1	3
KLA/NK-437	1465	447	1465	58.1102	-155.1276	1	3
KLA/NK-438	1459	445	1459	57.5171	-152.4927	1	3
KLA/NK-439	1450	442	1450	58.4088	-152.6015	1	3
KLA/NK-440	1450	442	1450	58.2923	-152.1622	1	3
KLA/NK-441	1450	442	1450	58.2663	-152.6939	1	3
KLA/NK-442	1450	442	1450	58.2569	-154.2638	1	3
KLA/NK-443	1450	442	1450	58.2294	-152.0513	1	3
KLA/NK-444	1450	442	1450	57.9534	-153.1893	1	3
KLA/NK-445	1450	442	1450	57.8421	-153.7348	1	3
KLA/NK-446	1450	442	1450	57.8143	-155.4896	1	3
KLA/NK-447	1450	442	1450	57.7688	-155.6391	1	3
KLA/NK-448	1450	442	1450	57.6400	-153.4845	1	3
KLA/NK-449	1450	442	1450	57.6185	-155.7687	1	3
KLA/NK-450	1450	442	1450	57.6043	-153.9986	1	3
KLA/NK-451	1444	440	1444	57.8830	-152.4876	1	3
KLA/NK-452	Karluk 2	433	1420	57.5730	-154.5112	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
KLA/NK-453	Old Womens Mountain	430	1410	57.7305	-152.5548	1	3
KLA/NK-454	1393	425	1393	57.5655	-154.2491	1	3
KLA/NK-455	West Amatuli Island	415	1360	58.9284	-152.0575	1	3
KLA/NK-456	1358	414	1358	58.9170	-152.0626	1	3
KLA/NK-457	1350	411	1350	58.9446	-152.0271	1	3
KLA/NK-458	Table Mountain	411	1350	58.9426	-152.1718	1	3
KLA/NK-459	1350	411	1350	57.8738	-153.6374	1	3
KLA/NK-460	1350	411	1350	57.6123	-155.7393	1	3
KLA/NK-461	1345	410	1345	57.8404	-152.5182	1	3
KLA/NK-462	Katenai Hill	410	1344	58.0764	-152.7140	1	3
KLA/NK-463	Kag Benchmark	408	1340	58.5728	-153.9595	1	3
KLA/NK-464	1320	402	1320	58.2028	-152.4460	1	3
KLA/NK-465	1305	398	1305	58.9124	-152.0130	1	3
KLA/NK-466	1295	395	1295	58.0713	-153.0003	1	3
KLA/NK-467	Marmot Island	385	1262	58.1734	-151.8628	1	3
KLA/NK-468	1255	383	1255	58.5820	-153.9983	1	3
KLA/NK-469	1250	381	1250	58.2187	-154.4992	1	3
KLA/NK-470	1250	381	1250	57.8459	-153.0641	1	3
KLA/NK-471	1250	381	1250	57.7423	-155.3465	1	3
KLA/NK-472	1249	381	1249	57.6290	-154.0371	1	3
KLA/NK-473	1215	370	1215	57.6419	-154.0612	1	3
KLA/NK-474	Sugarloaf Island	369	1210	58.8874	-152.0420	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-475	1205	367	1205	57.9417	-153.4446	1	3
KLA/NK-476	1190	363	1190	57.5152	-154.5785	1	3
KLA/NK-477	1175	358	1175	57.8841	-153.7318	1	3
KLA/NK-478	1175	358	1175	57.5984	-154.1041	1	3
KLA/NK-479	Black Cape Benchmark	352	1155	58.3875	-152.8429	1	3
KLA/NK-480	1152	351	1152	57.8297	-153.2344	1	3
KLA/NK-481	1150	351	1150	58.7226	-153.5146	1	3
KLA/NK-482	1150	351	1150	57.9174	-152.9578	1	3
KLA/NK-483	1150	351	1150	57.5557	-154.4436	1	3
KLA/NK-484	1145	349	1145	57.9524	-153.2274	1	3
KLA/NK-485	1144	349	1144	57.7292	-155.3737	1	3
KLA/NK-486	1114	340	1114	58.9367	-152.2323	1	3
KLA/NK-487	1078	329	1078	57.8263	-152.9524	1	3
KLA/NK-488	1078	329	1078	57.5272	-154.4675	1	3
KLA/NK-489	1050	320	1050	58.2262	-152.3983	1	3
KLA/NK-490	1050	320	1050	57.8933	-152.6146	1	3
KLA/NK-491	1050	320	1050	57.8713	-153.6740	1	3
KLA/NK-492	Sally Island	320	1050	57.7350	-153.3478	1	3
KLA/NK-493	1034	315	1034	57.8470	-152.9992	1	3
KLA/NK-494	Sud Island	299	980	58.8941	-152.2168	1	3
KLA/NK-495	Head Benchmark	290	950	58.9596	-152.3114	1	3
KLA/NK-496	915	279	915	57.6052	-152.3815	1	3
KLA/NK-497	862	263	862	57.9117	-152.4513	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/NK-498	850	259	850	58.9530	-152.2853	1	3
KLA/NK-499	850	259	850	57.7998	-155.6179	1	3
KLA/NK-500	Harvester Island	257	844	57.6519	-153.9966	1	3
KLA/NK-501	Shuyak Island	229	750	58.4907	-152.4848	1	3
KLA/NK-502	Nord Island	210	690	58.9688	-152.1493	1	3
KLA/NK-503	EC 15 Benchmark	210	688	57.6626	-152.4374	1	3
KLA/NK-504	Dark Benchmark	204	670	58.7151	-153.4641	1	3
KLA/NK-505	650	198	650	58.1332	-152.2869	1	3
KLA/NK-506	642	196	642	57.6941	-153.4544	1	3
KLA/NK-507	550	168	550	58.4035	-152.3355	1	3
KLA/NK-508	550	168	550	57.9663	-152.4201	1	3
KLA/NK-509	550	168	550	57.8048	-153.2627	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-001	Mount Kialagvik	1608	5275	57.2019	-156.7460	6	3
KLA/SK-002	Icy Peak	1387	4550	57.2494	-156.5361	4	3
KLA/SK-003	Koniag Peak	1362	4470	57.3546	-153.3240	4	3
KLA/SK-004	4450	1356	4450	57.3623	-153.2995	4	3
KLA/SK-005	4450	1356	4450	57.2087	-156.6519	4	3
KLA/SK-006	4440	1353	4440	57.3392	-153.3426	4	3
KLA/SK-007	4354	1327	4354	57.4508	-153.6257	4	3
KLA/SK-008	4280	1305	4280	57.4205	-153.2230	4	3
KLA/SK-009	4280	1305	4280	57.3798	-153.2723	4	3
KLA/SK-010	4250	1295	4250	57.3961	-153.2596	4	3
KLA/SK-011	4250	1295	4250	57.3852	-153.2650	4	3
KLA/SK-012	4250	1295	4250	57.3307	-153.3563	4	3
KLA/SK-013	4244	1294	4244	57.3694	-153.6614	4	3
KLA/SK-014	4161	1268	4161	57.3541	-153.7073	4	3
KLA/SK-015	4150	1265	4150	57.4749	-153.4893	4	3
KLA/SK-016	4150	1265	4150	57.4120	-153.2089	4	3
KLA/SK-017	4118	1255	4118	57.4039	-153.7565	4	3
KLA/SK-018	4080	1244	4080	57.3175	-153.4141	4	3
KLA/SK-019	4080	1244	4080	57.2941	-153.4028	4	3
KLA/SK-020	4064	1239	4064	57.4211	-153.7629	4	3
KLA/SK-021	4050	1234	4050	57.3919	-153.5891	4	3
KLA/SK-022	4050	1234	4050	57.3415	-153.5285	4	3
KLA/SK-023	4050	1234	4050	57.2796	-153.4893	4	3
KLA/SK-024	4050	1234	4050	57.2416	-156.5652	4	3
KLA/SK-025	4050	1234	4050	57.2297	-156.4994	4	3
KLA/SK-026	4050	1234	4050	57.2133	-156.6054	4	3
KLA/SK-027	4024	1227	4024	57.4174	-153.7036	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-028	4014	1223	4014	57.1882	-156.6398	4	3
KLA/SK-029	3950	1204	3950	57.4304	-153.2098	4	3
KLA/SK-030	3950	1204	3950	57.3697	-153.3953	4	3
KLA/SK-031	3950	1204	3950	57.3521	-153.3880	4	3
KLA/SK-032	3950	1204	3950	57.3477	-153.6444	4	3
KLA/SK-033	3950	1204	3950	57.3281	-153.4143	4	3
KLA/SK-034	3950	1204	3950	57.2798	-153.4759	4	3
KLA/SK-035	3950	1204	3950	57.2357	-156.5695	4	3
KLA/SK-036	3950	1204	3950	57.2070	-156.5702	4	3
KLA/SK-037	3920	1195	3920	57.3425	-153.6797	4	3
KLA/SK-038	3856	1175	3856	57.2592	-156.5062	4	3
KLA/SK-039	3850	1173	3850	57.4378	-153.1685	4	3
KLA/SK-040	3850	1173	3850	57.4307	-153.1267	4	3
KLA/SK-041	3850	1173	3850	57.4145	-153.2370	4	3
KLA/SK-042	3850	1173	3850	57.4079	-153.4149	4	3
KLA/SK-043	3850	1173	3850	57.3383	-153.4302	4	3
KLA/SK-044	3850	1173	3850	57.2957	-153.4624	4	3
KLA/SK-045	3850	1173	3850	57.2576	-153.4894	4	3
KLA/SK-046	3824	1166	3824	57.4372	-153.7359	4	3
KLA/SK-047	3750	1143	3750	57.3654	-153.5741	4	3
KLA/SK-048	3750	1143	3750	57.3221	-153.4905	4	3
KLA/SK-049	3750	1143	3750	57.2496	-153.5001	4	3
KLA/SK-050	3650	1113	3650	57.4910	-153.0829	2	3
KLA/SK-051	3650	1113	3650	57.3714	-153.7253	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-052	3650	1113	3650	57.2154	-153.6385	2	3
KLA/SK-053	3650	1113	3650	57.1893	-156.5732	2	3
KLA/SK-054	3612	1101	3612	57.3532	-153.8932	2	3
KLA/SK-055	3610	1100	3610	57.4124	-153.2917	2	3
KLA/SK-056	3580	1091	3580	57.3056	-153.4761	2	3
KLA/SK-057	3550	1082	3550	57.4671	-153.1033	2	3
KLA/SK-058	3550	1082	3550	57.4391	-153.1356	2	3
KLA/SK-059	3550	1082	3550	57.3906	-153.2182	2	3
KLA/SK-060	3550	1082	3550	57.2823	-153.4391	2	3
KLA/SK-061	3550	1082	3550	57.2801	-153.5545	2	3
KLA/SK-062	3550	1082	3550	57.2732	-153.3578	2	3
KLA/SK-063	3550	1082	3550	57.2186	-153.6496	2	3
KLA/SK-064	3530	1076	3530	57.4531	-153.2360	2	3
KLA/SK-065	3516	1072	3516	57.2150	-153.8348	2	3
KLA/SK-066	3455	1053	3455	57.4955	-153.5476	2	3
KLA/SK-067	3450	1052	3450	57.2795	-153.2585	2	3
KLA/SK-068	3450	1052	3450	57.2262	-153.5092	2	3
KLA/SK-069	3450	1052	3450	57.2208	-156.5124	2	3
KLA/SK-070	3450	1052	3450	57.2149	-153.6214	2	3
KLA/SK-071	3450	1052	3450	57.2027	-153.8423	2	3
KLA/SK-072	3414	1041	3414	57.2164	-153.8058	2	3
KLA/SK-073	3401	1037	3401	57.2658	-153.7665	2	3
KLA/SK-074	3360	1024	3360	57.4946	-153.7065	2	3
KLA/SK-075	3350	1021	3350	57.2756	-153.8968	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-076	3350	1021	3350	57.2095	-153.5028	2	3
KLA/SK-077	3350	1021	3350	57.2082	-153.5744	2	3
KLA/SK-078	3350	1021	3350	57.1968	-153.5921	2	3
KLA/SK-079	3350	1021	3350	57.1812	-153.6126	2	3
KLA/SK-080	3350	1021	3350	57.1528	-153.6692	2	3
KLA/SK-081	3337	1017	3337	57.1363	-153.5528	2	3
KLA/SK-082	3307	1008	3307	57.1455	-153.5288	2	3
KLA/SK-083	3296	1005	3296	57.0996	-153.7329	2	3
KLA/SK-084	3271	997	3271	57.1598	-153.8793	2	3
KLA/SK-085	3257	993	3257	57.2691	-153.8707	2	3
KLA/SK-086	3254	992	3254	57.4219	-153.9336	2	3
KLA/SK-087	3250	991	3250	57.3067	-153.8979	2	3
KLA/SK-088	3250	991	3250	57.2451	-153.7479	2	3
KLA/SK-089	3250	991	3250	57.2231	-153.6064	2	3
KLA/SK-090	3250	991	3250	57.2180	-153.5358	2	3
KLA/SK-091	3250	991	3250	57.2080	-153.5266	2	3
KLA/SK-092	3250	991	3250	57.1917	-153.8678	2	3
KLA/SK-093	3250	991	3250	57.1837	-153.8873	2	3
KLA/SK-094	3250	991	3250	57.1099	-153.6768	2	3
KLA/SK-095	3201	976	3201	57.4292	-153.9799	2	3
KLA/SK-096	3189	972	3189	57.4074	-153.3158	2	3
KLA/SK-097	Mount Shuman	971	3185	57.3203	-153.9905	2	3
KLA/SK-098	3165	965	3165	57.2332	-153.5083	2	3
KLA/SK-099	3150	960	3150	57.2243	-153.4795	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-100	3150	960	3150	57.1942	-153.5642	2	3
KLA/SK-101	3150	960	3150	57.1901	-156.4313	2	3
KLA/SK-102	3150	960	3150	57.1869	-153.9427	2	3
KLA/SK-103	3150	960	3150	57.1031	-153.6950	2	3
KLA/SK-104	3110	948	3110	57.3401	-154.1275	2	3
KLA/SK-105	3105	946	3105	57.2694	-156.4943	2	3
KLA/SK-106	3050	930	3050	57.3324	-153.2810	2	3
KLA/SK-107	3050	930	3050	57.2913	-154.1091	2	3
KLA/SK-108	3050	930	3050	57.2875	-153.5160	2	3
KLA/SK-109	3050	930	3050	57.2444	-153.9221	2	3
KLA/SK-110	3050	930	3050	57.2273	-153.6595	2	3
KLA/SK-111	3050	930	3050	57.1329	-153.6742	2	3
KLA/SK-112	3050	930	3050	57.1288	-153.5932	2	3
KLA/SK-113	3020	920	3020	57.3671	-153.9522	2	3
KLA/SK-114	2978	908	2978	57.2343	-153.6866	2	3
KLA/SK-115	2973	906	2973	57.3079	-153.7941	2	3
KLA/SK-116	2972	906	2972	57.3772	-154.1471	2	3
KLA/SK-117	2955	901	2955	57.3696	-153.9877	2	3
KLA/SK-118	2950	899	2950	57.3224	-153.8331	2	3
KLA/SK-119	2950	899	2950	57.2219	-154.0559	2	3
KLA/SK-120	2950	899	2950	57.2011	-156.4700	2	3
KLA/SK-121	2950	899	2950	57.1683	-153.8439	2	3
KLA/SK-122	2935	895	2935	57.2693	-154.1093	2	3
KLA/SK-123	2880	878	2880	57.3334	-154.0983	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-124	2875	876	2875	57.3212	-154.0760	2	3
KLA/SK-125	2875	876	2875	57.2773	-153.3389	2	3
KLA/SK-126	2858	871	2858	57.3594	-153.1990	2	3
KLA/SK-127	2851	869	2851	57.1580	-153.7305	2	3
KLA/SK-128	2850	869	2850	57.3781	-153.1129	2	3
KLA/SK-129	2850	869	2850	57.3108	-153.2794	2	3
KLA/SK-130	Mount Alai	869	2850	57.3047	-156.6376	2	3
KLA/SK-131	2850	869	2850	57.2723	-154.0712	2	3
KLA/SK-132	2850	869	2850	57.2667	-154.0357	2	3
KLA/SK-133	2850	869	2850	57.2360	-153.9892	2	3
KLA/SK-134	2850	869	2850	57.2310	-154.0545	2	3
KLA/SK-135	2850	869	2850	57.1392	-153.6326	2	3
KLA/SK-136	2834	864	2834	57.1957	-153.8078	2	3
KLA/SK-137	2826	861	2826	57.4487	-153.9377	2	3
KLA/SK-138	2810	856	2810	57.4712	-156.4434	2	3
KLA/SK-139	2810	856	2810	57.3886	-153.9914	2	3
KLA/SK-140	2775	846	2775	57.3077	-156.6617	2	3
KLA/SK-141	2775	846	2775	57.2441	-154.0788	2	3
KLA/SK-142	2750	838	2750	57.4740	-154.0045	2	3
KLA/SK-143	2750	838	2750	57.4169	-152.9151	2	3
KLA/SK-144	2750	838	2750	57.1560	-153.9097	2	3
KLA/SK-145	2750	838	2750	57.1183	-153.6622	2	3
KLA/SK-146	2704	824	2704	57.3041	-154.1452	2	3
KLA/SK-147	2666	813	2666	57.2571	-153.3889	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-148	2658	810	2658	57.4854	-153.9507	2	3
KLA/SK-149	2653	809	2653	57.3632	-153.1292	2	3
KLA/SK-150	2650	808	2650	57.1532	-153.6065	2	3
KLA/SK-151	2650	808	2650	57.1475	-153.8458	2	3
KLA/SK-152	2650	808	2650	57.0973	-153.6220	2	3
KLA/SK-153	2604	794	2604	57.1719	-154.1222	2	3
KLA/SK-154	2601	793	2601	57.2461	-153.5529	2	3
KLA/SK-155	2590	789	2590	57.3461	-156.5416	2	3
KLA/SK-156	2561	781	2561	57.1215	-153.7401	2	3
KLA/SK-157	2550	777	2550	57.4992	-156.3510	2	3
KLA/SK-158	2550	777	2550	57.4493	-152.8864	2	3
KLA/SK-159	2550	777	2550	57.4332	-152.9092	2	3
KLA/SK-160	2550	777	2550	57.3984	-152.8797	2	3
KLA/SK-161	2550	777	2550	57.3948	-152.9808	2	3
KLA/SK-162	2550	777	2550	57.3836	-152.9661	2	3
KLA/SK-163	2550	777	2550	57.3833	-153.1797	2	3
KLA/SK-164	2520	768	2520	57.2439	-154.1954	2	3
KLA/SK-165	2520	768	2520	57.1477	-154.0879	2	3
KLA/SK-166	2516	767	2516	57.1757	-153.4525	2	3
KLA/SK-167	2506	764	2506	57.1221	-153.7611	2	3
KLA/SK-168	Moser Peninsula	762	2501	57.1044	-153.9180	2	3
KLA/SK-169	2490	759	2490	57.4148	-154.3965	2	3
KLA/SK-170	2490	759	2490	57.2768	-154.2510	2	3
KLA/SK-171	2480	756	2480	57.3927	-153.0640	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-172	2462	750	2462	57.3497	-152.9374	2	3
KLA/SK-173	2450	747	2450	57.4943	-156.0741	2	3
KLA/SK-174	2450	747	2450	57.3254	-156.6176	2	3
KLA/SK-175	2450	747	2450	57.2759	-154.1982	2	3
KLA/SK-176	2450	747	2450	57.2739	-156.3774	2	3
KLA/SK-177	2450	747	2450	57.2674	-153.2355	2	3
KLA/SK-178	2450	747	2450	57.2482	-154.2081	2	3
KLA/SK-179	2450	747	2450	57.2390	-154.2315	2	3
KLA/SK-180	2410	735	2410	57.0857	-154.1874	2	3
KLA/SK-181	2380	725	2380	57.3732	-156.4901	2	3
KLA/SK-182	2360	719	2360	57.2421	-153.1592	2	3
KLA/SK-183	2350	716	2350	57.4437	-152.7966	2	3
KLA/SK-184	2350	716	2350	57.4277	-152.9981	2	3
KLA/SK-185	2350	716	2350	57.2393	-154.1627	2	3
KLA/SK-186	2350	716	2350	57.2032	-154.1692	2	3
KLA/SK-187	2350	716	2350	57.1742	-154.0839	2	3
KLA/SK-188	2345	715	2345	57.4865	-156.4064	2	3
KLA/SK-189	2341	714	2341	57.4814	-154.2716	2	3
KLA/SK-190	2302	702	2302	57.3748	-152.9073	2	3
KLA/SK-191	Hepburn Peninsula	698	2290	57.0115	-153.9212	1	3
KLA/SK-192	2270	692	2270	57.3772	-153.0050	1	3
KLA/SK-193	2260	689	2260	57.0969	-153.7919	1	3
KLA/SK-194	2250	686	2250	57.4526	-154.3482	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-195	2250	686	2250	57.4435	-154.3677	1	3
KLA/SK-196	2250	686	2250	57.4350	-154.3881	1	3
KLA/SK-197	2250	686	2250	57.4005	-152.9429	1	3
KLA/SK-198	2250	686	2250	57.3482	-154.2525	1	3
KLA/SK-199	2250	686	2250	57.2058	-154.1504	1	3
KLA/SK-200	2245	684	2245	57.1560	-154.1766	1	3
KLA/SK-201	2232	680	2232	57.3891	-154.2821	1	3
KLA/SK-202	Aliulik Peninsula	675	2215	56.8666	-153.8361	1	3
KLA/SK-203	2210	674	2210	57.0977	-154.1136	1	3
KLA/SK-204	2208	673	2208	57.0683	-153.7495	1	3
KLA/SK-205	Sitkalidak Island	672	2206	57.1374	-153.2630	1	3
KLA/SK-206	Shaft Peak	668	2191	57.4853	-152.4147	1	3
KLA/SK-207	2180	664	2180	57.3716	-152.7637	1	3
KLA/SK-208	2165	660	2165	57.2681	-156.4252	1	3
KLA/SK-209	2159	658	2159	57.2080	-154.1856	1	3
KLA/SK-210	2150	655	2150	57.4926	-154.2996	1	3
KLA/SK-211	2150	655	2150	57.4697	-154.3559	1	3
KLA/SK-212	2150	655	2150	57.4502	-156.0622	1	3
KLA/SK-213	2150	655	2150	57.3263	-152.7335	1	3
KLA/SK-214	2150	655	2150	57.3126	-152.7727	1	3
KLA/SK-215	2150	655	2150	57.3102	-154.2867	1	3
KLA/SK-216	2150	655	2150	57.2516	-153.0168	1	3
KLA/SK-217	2150	655	2150	57.1824	-154.2957	1	3
KLA/SK-218	2150	655	2150	57.0918	-154.1556	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-219	Happys Mountain	653	2142	57.0095	-154.0567	1	3
KLA/SK-220	2141	653	2141	57.0263	-153.7547	1	3
KLA/SK-221	2132	650	2132	57.4656	-152.4088	1	3
KLA/SK-222	2125	648	2125	56.8923	-153.8098	1	3
KLA/SK-223	2090	637	2090	57.2650	-153.1988	1	3
KLA/SK-224	2090	637	2090	57.2300	-153.1767	1	3
KLA/SK-225	2080	634	2080	57.3942	-156.4643	1	3
KLA/SK-226	2076	633	2076	57.1695	-153.4294	1	3
KLA/SK-227	2066	630	2066	57.1604	-153.2998	1	3
KLA/SK-228	2062	628	2062	57.3099	-152.8036	1	3
KLA/SK-229	Lone Hill	628	2060	57.2637	-156.6486	1	3
KLA/SK-230	Mount Shannon	626	2055	57.4244	-156.3982	1	3
KLA/SK-231	2050	625	2050	57.4779	-154.3280	1	3
KLA/SK-232	2050	625	2050	57.4605	-154.4006	1	3
KLA/SK-233	2050	625	2050	57.4480	-156.0770	1	3
KLA/SK-234	2050	625	2050	57.4439	-156.0479	1	3
KLA/SK-235	2050	625	2050	57.3827	-154.3047	1	3
KLA/SK-236	2050	625	2050	57.3793	-152.8791	1	3
KLA/SK-237	2050	625	2050	57.3628	-152.7081	1	3
KLA/SK-238	2050	625	2050	57.3221	-152.7832	1	3
KLA/SK-239	2050	625	2050	57.2582	-153.0806	1	3
KLA/SK-240	2050	625	2050	57.2539	-153.1081	1	3
KLA/SK-241	2050	625	2050	57.1891	-156.3785	1	3
KLA/SK-242	2050	625	2050	57.1515	-153.2328	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-243	2050	625	2050	57.0300	-153.7048	1	3
KLA/SK-244	2048	624	2048	56.9867	-153.8971	1	3
KLA/SK-245	2025	617	2025	57.1763	-153.2572	1	3
KLA/SK-246	2020	616	2020	57.0415	-153.7212	1	3
KLA/SK-247	2005	611	2005	57.0329	-153.7907	1	3
KLA/SK-248	2001	610	2001	57.4282	-154.2373	1	3
KLA/SK-249	2001	610	2001	57.0459	-154.1412	1	3
KLA/SK-250	1970	600	1970	57.1919	-154.2631	1	3
KLA/SK-251	1968	600	1968	56.9028	-153.8222	1	3
KLA/SK-252	1959	597	1959	57.0256	-153.7261	1	3
KLA/SK-253	1957	596	1957	57.3564	-152.7957	1	3
KLA/SK-254	1955	596	1955	57.1517	-153.2595	1	3
KLA/SK-255	1955	596	1955	56.9183	-153.7056	1	3
KLA/SK-256	1950	594	1950	57.4731	-154.4009	1	3
KLA/SK-257	1950	594	1950	57.4059	-154.3441	1	3
KLA/SK-258	1950	594	1950	57.3862	-154.3426	1	3
KLA/SK-259	1950	594	1950	57.3741	-152.6717	1	3
KLA/SK-260	1950	594	1950	57.3529	-152.6922	1	3
KLA/SK-261	1950	594	1950	57.3170	-152.8655	1	3
KLA/SK-262	1950	594	1950	57.2539	-152.9666	1	3
KLA/SK-263	1950	594	1950	57.2329	-153.1025	1	3
KLA/SK-264	1950	594	1950	57.2035	-154.2051	1	3
KLA/SK-265	1950	594	1950	57.1157	-153.5349	1	3
KLA/SK-266	1950	594	1950	57.0147	-154.1687	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-267	1950	594	1950	56.9722	-153.9028	1	3
KLA/SK-268	1950	594	1950	56.8741	-153.8100	1	3
KLA/SK-269	1945	593	1945	56.9265	-153.8146	1	3
KLA/SK-270	1937	590	1937	57.2199	-153.3260	1	3
KLA/SK-271	1935	590	1935	57.3950	-156.4165	1	3
KLA/SK-272	1925	587	1925	57.4602	-154.3688	1	3
KLA/SK-273	1925	587	1925	57.3434	-154.3270	1	3
KLA/SK-274	1922	586	1922	57.4863	-152.3850	1	3
KLA/SK-275	1913	583	1913	57.1212	-153.3028	1	3
KLA/SK-276	1905	581	1905	57.2185	-154.3210	1	3
KLA/SK-277	1902	580	1902	57.4689	-156.3105	1	3
KLA/SK-278	1895	578	1895	56.9656	-153.7517	1	3
KLA/SK-279	1890	576	1890	57.0490	-154.1881	1	3
KLA/SK-280	1889	576	1889	57.2748	-153.0422	1	3
KLA/SK-281	1883	574	1883	57.0685	-154.0283	1	3
KLA/SK-282	1880	573	1880	57.4935	-154.1902	1	3
KLA/SK-283	1880	573	1880	57.1912	-154.3369	1	3
KLA/SK-284	Saw Benchmark	573	1880	56.9469	-153.6251	1	3
KLA/SK-285	1877	572	1877	56.9616	-153.7834	1	3
KLA/SK-286	1872	571	1872	56.9563	-153.7166	1	3
KLA/SK-287	1866	569	1866	57.0110	-153.7851	1	3
KLA/SK-288	1860	567	1860	57.0865	-153.2507	1	3
KLA/SK-289	1850	564	1850	57.4872	-154.4169	1	3
KLA/SK-290	1850	564	1850	57.4228	-154.5226	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-291	1850	564	1850	57.2707	-152.9740	1	3
KLA/SK-292	1850	564	1850	57.2318	-154.3254	1	3
KLA/SK-293	1850	564	1850	57.2218	-154.2838	1	3
KLA/SK-294	1850	564	1850	57.1180	-153.1752	1	3
KLA/SK-295	1850	564	1850	57.0893	-153.9949	1	3
KLA/SK-296	1850	564	1850	56.9832	-153.7155	1	3
KLA/SK-297	1848	563	1848	57.2288	-153.0837	1	3
KLA/SK-298	1842	561	1842	57.3342	-152.8182	1	3
KLA/SK-299	1837	560	1837	56.9623	-154.2032	1	3
KLA/SK-300	Two-headed Island	560	1837	56.8984	-153.5890	1	3
KLA/SK-301	1835	559	1835	57.1389	-153.1259	1	3
KLA/SK-302	1817	554	1817	57.4706	-152.4452	1	3
KLA/SK-303	1812	552	1812	57.1318	-152.9658	1	3
KLA/SK-304	1805	550	1805	57.2209	-154.2122	1	3
KLA/SK-305	1798	548	1798	57.3858	-154.3609	1	3
KLA/SK-306	1777	542	1777	57.0321	-153.6274	1	3
KLA/SK-307	1772	540	1772	56.9764	-153.6116	1	3
KLA/SK-308	1768	539	1768	57.0628	-154.2459	1	3
KLA/SK-309	1766	538	1766	57.3303	-153.1303	1	3
KLA/SK-310	1753	534	1753	57.0978	-153.2222	1	3
KLA/SK-311	1750	533	1750	57.3144	-154.3795	1	3
KLA/SK-312	1750	533	1750	57.2411	-154.3113	1	3
KLA/SK-313	1750	533	1750	57.1548	-154.2793	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-314	1750	533	1750	57.1333	-153.1592	1	3
KLA/SK-315	1750	533	1750	57.0789	-153.3680	1	3
KLA/SK-316	1750	533	1750	57.0267	-154.1878	1	3
KLA/SK-317	1750	533	1750	56.9724	-153.5712	1	3
KLA/SK-318	1750	533	1750	56.9307	-153.7091	1	3
KLA/SK-319	1749	533	1749	57.0317	-154.2789	1	3
KLA/SK-320	1743	531	1743	56.9442	-153.6585	1	3
KLA/SK-321	1742	531	1742	56.9350	-153.8290	1	3
KLA/SK-322	1719	524	1719	57.1557	-152.8910	1	3
KLA/SK-323	1718	524	1718	56.9066	-153.7203	1	3
KLA/SK-324	1715	523	1715	57.0248	-153.2475	1	3
KLA/SK-325	1713	522	1713	56.8932	-153.9148	1	3
KLA/SK-326	1710	521	1710	57.1068	-154.2237	1	3
KLA/SK-327	1710	521	1710	56.8990	-153.7325	1	3
KLA/SK-328	1690	515	1690	57.1590	-153.1075	1	3
KLA/SK-329	1679	512	1679	57.1411	-152.9048	1	3
KLA/SK-330	1670	509	1670	57.2852	-154.3505	1	3
KLA/SK-331	1660	506	1660	57.1538	-153.1226	1	3
KLA/SK-332	1660	506	1660	57.1450	-153.1752	1	3
KLA/SK-333	1654	504	1654	56.8975	-153.9232	1	3
KLA/SK-334	1653	504	1653	57.3888	-154.4820	1	3
KLA/SK-335	1650	503	1650	57.4956	-154.4605	1	3
KLA/SK-336	1650	503	1650	57.3731	-154.4805	1	3
KLA/SK-337	1650	503	1650	57.3672	-152.6235	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-338	1650	503	1650	57.3537	-154.4312	1	3
KLA/SK-339	1650	503	1650	57.0867	-154.2453	1	3
KLA/SK-340	1650	503	1650	57.0813	-153.2625	1	3
KLA/SK-341	1650	503	1650	57.0451	-153.2370	1	3
KLA/SK-342	1650	503	1650	56.9994	-153.6470	1	3
KLA/SK-343	Amook Island	502	1646	57.4844	-153.8456	1	3
KLA/SK-344	Sitkinak Dome	500	1640	56.5592	-154.1852	1	3
KLA/SK-345	1635	498	1635	57.0863	-154.2820	1	3
KLA/SK-346	1635	498	1635	57.0613	-153.3064	1	3
KLA/SK-347	1628	496	1628	57.3869	-152.7143	1	3
KLA/SK-348	1615	492	1615	57.3733	-154.3115	1	3
KLA/SK-349	1615	492	1615	57.1331	-153.0502	1	3
KLA/SK-350	1602	488	1602	57.4805	-154.5544	1	3
KLA/SK-351	1602	488	1602	57.3506	-152.6616	1	3
KLA/SK-352	1590	485	1590	57.3598	-154.5162	1	3
KLA/SK-353	1589	484	1589	57.0970	-153.2658	1	3
KLA/SK-354	Tungulara Mountain	482	1581	56.9847	-154.1907	1	3
KLA/SK-355	Mona Benchmark	474	1554	57.0028	-153.5727	1	3
KLA/SK-356	1550	472	1550	57.4777	-154.5993	1	3
KLA/SK-357	1550	472	1550	57.4335	-154.5482	1	3
KLA/SK-358	1550	472	1550	57.4055	-154.5157	1	3
KLA/SK-359	1550	472	1550	57.3606	-154.4119	1	3
KLA/SK-360	1550	472	1550	57.3530	-154.3909	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-361	1550	472	1550	57.3105	-156.3928	1	3
KLA/SK-362	1550	472	1550	57.1225	-153.3538	1	3
KLA/SK-363	1550	472	1550	57.0681	-153.2710	1	3
KLA/SK-364	1550	472	1550	57.0163	-153.2913	1	3
KLA/SK-365	1530	466	1530	57.3503	-154.5934	1	3
KLA/SK-366	Anvil Mountain	466	1530	57.2874	-154.5904	1	3
KLA/SK-367	1530	466	1530	57.1178	-153.2246	1	3
KLA/SK-368	1520	463	1520	57.4598	-154.5484	1	3
KLA/SK-369	Ridge Benchmark	460	1508	57.3729	-154.6266	1	3
KLA/SK-370	North Twin Peak	455	1494	56.9096	-154.2270	1	3
KLA/SK-371	1490	454	1490	57.1325	-152.9420	1	3
KLA/SK-372	1450	442	1450	57.3143	-152.6671	1	3
KLA/SK-373	1450	442	1450	57.1078	-154.2754	1	3
KLA/SK-374	1450	442	1450	56.9064	-153.5690	1	3
KLA/SK-375	1408	429	1408	57.0394	-153.5894	1	3
KLA/SK-376	Mount Myrtle	427	1402	57.2227	-154.4753	1	3
KLA/SK-377	1385	422	1385	57.3170	-154.5449	1	3
KLA/SK-378	1385	422	1385	56.9495	-154.2336	1	3
KLA/SK-379	1363	415	1363	57.2660	-154.4800	1	3
KLA/SK-380	1350	411	1350	57.4506	-152.5120	1	3
KLA/SK-381	1350	411	1350	57.4304	-154.6998	1	3
KLA/SK-382	1350	411	1350	57.3725	-154.4489	1	3
KLA/SK-383	1350	411	1350	57.1978	-154.3027	1	3
KLA/SK-384	1350	411	1350	57.1673	-152.9827	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-385	1350	411	1350	56.9284	-153.7766	1	3
KLA/SK-386	1320	402	1320	57.3575	-154.3740	1	3
KLA/SK-387	1310	399	1310	57.1014	-153.1135	1	3
KLA/SK-388	1285	392	1285	57.0783	-153.9823	1	3
KLA/SK-389	1275	389	1275	57.3950	-154.6348	1	3
KLA/SK-390	1250	381	1250	57.4739	-152.5020	1	3
KLA/SK-391	1250	381	1250	57.3266	-154.5928	1	3
KLA/SK-392	1250	381	1250	57.1927	-154.3760	1	3
KLA/SK-393	1225	373	1225	57.2818	-154.5428	1	3
KLA/SK-394	1225	373	1225	57.2569	-154.3793	1	3
KLA/SK-395	1210	369	1210	57.1645	-154.3594	1	3
KLA/SK-396	1191	363	1191	57.2403	-154.4681	1	3
KLA/SK-397	Trin Benchmark	363	1191	56.5875	-154.2718	1	3
KLA/SK-398	1190	363	1190	57.2488	-154.4361	1	3
KLA/SK-399	1172	357	1172	56.8641	-153.8801	1	3
KLA/SK-400	1150	351	1150	57.3628	-154.6636	1	3
KLA/SK-401	1150	351	1150	57.1579	-153.0024	1	3
KLA/SK-402	1150	351	1150	57.1540	-154.4489	1	3
KLA/SK-403	1135	346	1135	57.2902	-154.6712	1	3
KLA/SK-404	1133	345	1133	57.2437	-154.5184	1	3
KLA/SK-405	Chirikof Island	335	1100	55.7844	-155.5813	1	3
KLA/SK-406	1100	335	1100	55.7703	-155.6092	1	3
KLA/SK-407	Middle Benchmark	333	1093	57.3619	-154.7745	1	3
KLA/SK-408	1080	329	1080	57.1356	-154.3880	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-409	1075	328	1075	57.1824	-154.3564	1	3
KLA/SK-410	1057	322	1057	57.2809	-154.6559	1	3
KLA/SK-411	Ugak Island	320	1050	57.3696	-152.2933	1	3
KLA/SK-412	1050	320	1050	57.2893	-154.7009	1	3
KLA/SK-413	Aghiyuk Island	312	1024	56.1731	-156.7801	1	3
KLA/SK-414	Ikolik Benchmark	307	1008	57.2895	-154.7815	1	3
KLA/SK-415	995	303	995	57.1886	-154.4411	1	3
KLA/SK-416	963	294	963	57.2948	-154.7368	1	3
KLA/SK-417	950	290	950	57.2821	-154.7578	1	3
KLA/SK-418	950	290	950	57.0177	-153.6703	1	3
KLA/SK-419	928	283	928	56.5044	-154.0524	1	3
KLA/SK-420	Pyramid Benchmark	270	885	57.4253	-152.4806	1	3
KLA/SK-421	850	259	850	57.3491	-154.7482	1	3
KLA/SK-422	850	259	850	57.0103	-154.3155	1	3
KLA/SK-423	Equinox 2 Benchmark	259	850	56.5252	-153.9206	1	3
KLA/SK-424	850	259	850	56.5103	-153.9717	1	3
KLA/SK-425	830	253	830	56.5479	-153.9699	1	3
KLA/SK-426	826	252	826	56.5496	-153.8750	1	3
KLA/SK-427	Fair 2 Benchmark	237	779	56.5026	-154.1023	1	3
KLA/SK-428	761	232	761	56.2159	-156.7877	1	3
KLA/SK-429	700	213	700	55.7864	-155.6745	1	3
KLA/SK-430	Chowiet Island	207	679	56.0231	-156.6892	1	3
KLA/SK-431	Anowik Island	198	650	56.0951	-156.6757	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/SK-432	Aghik Island	161	528	56.1934	-156.7540	1	3
KLA/SK-433	Kateekuk Island	155	509	56.0740	-156.7345	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-001	Mount Bona	5044	16550	61.3856	-141.7486	10	3
KLA/VE-002	Mount Churchill	4766	15638	61.4191	-141.7152	10	3
KLA/VE-003	Mount Bear	4520	14831	61.2834	-141.1433	10	3
KLA/VE-004	University Peak	4410	14470	61.3272	-141.7867	10	3
KLA/VE-005	Aello Peak	4403	14445	61.3646	-141.9001	10	3
KLA/VE-006	Regal Mountain	4220	13845	61.7438	-142.8684	10	3
KLA/VE-007	Ocypete Peak	4130	13550	61.3416	-141.9441	10	3
KLA/VE-008	Mount Natazhah	4095	13435	61.5217	-141.1030	10	3
KLA/VE-009	Celeno Peak	4069	13350	61.3386	-141.9720	10	3
KLA/VE-010	Mount Tressider	4058	13315	61.3586	-141.6666	10	3
KLA/VE-011	Mount McCall	3956	12980	61.3500	-141.7652	10	3
KLA/VE-012	Jungfrau	3917	12850	61.2287	-141.1401	10	3
KLA/VE-013	Mount Gunnar Naslund	3858	12658	61.2277	-141.3148	10	3
KLA/VE-014	12650	3856	12650	61.5087	-141.0996	10	3
KLA/VE-015	Wetterhorn	3774	12382	61.2152	-141.2329	10	3
KLA/VE-016	Mount Jordan	3716	12190	61.3984	-141.4701	10	3
KLA/VE-017	12150	3703	12150	61.3852	-141.0586	10	3
KLA/VE-018	Mount Pandora	3691	12110	61.3649	-141.5516	10	3
KLA/VE-019	Siris Peak	3673	12050	60.7339	-141.0139	10	3
KLA/VE-020	12007	3660	12007	61.2451	-141.1435	10	3
KLA/VE-021	Mount Hope	3642	11950	60.7036	-141.0614	10	3
KLA/VE-022	11950	3642	11950	61.3626	-141.5853	10	3
KLA/VE-023	The Grand Parapet	3636	11930	61.4099	-142.0266	10	3
KLA/VE-024	Mount Donna	3632	11915	61.1336	-141.3508	10	3
KLA/VE-025	11882	3622	11882	61.4981	-141.5864	10	3
KLA/VE-026	11875	3620	11875	61.3449	-141.0320	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-027	Mount Riggs	3591	11783	61.5110	-141.0358	10	3
KLA/VE-028	11750	3581	11750	61.4836	-141.6222	10	3
KLA/VE-029	11650	3551	11650	61.3245	-141.2059	10	3
KLA/VE-030	Mount Huxley	3551	11650	61.2252	-141.2764	10	3
KLA/VE-031	11645	3549	11645	61.3216	-141.3014	10	3
KLA/VE-032	11610	3539	11610	61.2092	-141.1070	10	3
KLA/VE-033	11610	3539	11610	61.3324	-141.1483	10	3
KLA/VE-034	11570	3527	11570	61.2075	-141.1666	10	3
KLA/VE-035	Mount Tittmann	3525	11565	61.1156	-141.2491	10	3
KLA/VE-036	11564	3525	11564	61.4878	-141.5553	10	3
KLA/VE-037	11550	3520	11550	60.7022	-141.0322	10	3
KLA/VE-038	11485	3501	11485	61.2179	-141.2568	10	3
KLA/VE-039	11430	3484	11430	61.4120	-141.4811	10	3
KLA/VE-040	11425	3482	11425	61.3619	-141.1210	10	3
KLA/VE-041	Tushman Peak	3478	11410	61.1686	-141.2650	10	3
KLA/VE-042	11355	3461	11355	61.3032	-141.2656	10	3
KLA/VE-043	11350	3459	11350	60.6900	-141.1164	10	3
KLA/VE-044	11350	3459	11350	61.3616	-141.1597	10	3
KLA/VE-045	11330	3453	11330	60.7250	-141.1017	10	3
KLA/VE-046	11255	3431	11255	61.3911	-141.9888	10	3
KLA/VE-047	11250	3429	11250	61.3988	-141.9892	10	3
KLA/VE-048	Mount Benkin	3417	11209	60.7450	-141.0372	10	3
KLA/VE-049	11150	3399	11150	60.6658	-141.0431	10	3
KLA/VE-050	11117	3388	11117	61.1781	-141.0566	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-051	11090	3380	11090	62.0283	-142.6998	10	3
KLA/VE-052	11050	3368	11050	60.6594	-141.0806	10	3
KLA/VE-053	11050	3368	11050	61.1942	-141.0906	10	3
KLA/VE-054	11050	3368	11050	61.5828	-141.5956	10	3
KLA/VE-055	11040	3365	11040	61.3244	-141.9175	10	3
KLA/VE-056	10999	3352	10999	61.8149	-142.8568	10	3
KLA/VE-057	Mount Anderson	3344	10972	61.1630	-141.0620	10	3
KLA/VE-058	10950	3338	10950	61.0962	-141.2900	10	3
KLA/VE-059	Ultima Thule Peak	3338	10950	61.2936	-142.0079	10	3
KLA/VE-060	Mount Sulzer	3330	10926	61.6246	-141.6127	10	3
KLA/VE-061	10915	3327	10915	61.3848	-141.3396	10	3
KLA/VE-062	10850	3307	10850	60.6439	-141.0431	10	3
KLA/VE-063	10850	3307	10850	61.0803	-141.2773	10	3
KLA/VE-064	Mount Miyazaki	3306	10845	61.4170	-141.8681	10	3
KLA/VE-065	10822	3299	10822	61.4740	-141.5514	10	3
KLA/VE-066	10820	3298	10820	61.4172	-141.3505	10	3
KLA/VE-067	10770	3283	10770	61.4308	-141.4661	10	3
KLA/VE-068	10750	3277	10750	60.6708	-141.1117	10	3
KLA/VE-069	10660	3249	10660	61.1309	-141.3029	10	3
KLA/VE-070	Mount Porky	3246	10650	60.7083	-141.2203	10	3
KLA/VE-071	10650	3246	10650	61.5276	-141.2532	10	3
KLA/VE-072	10650	3246	10650	61.5157	-141.6532	10	3
KLA/VE-073	10650	3246	10650	61.4306	-141.8839	10	3
KLA/VE-074	10630	3240	10630	61.8274	-142.2456	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-075	10575	3223	10575	61.2090	-141.0458	10	3
KLA/VE-076	Peak G	3220	10565	61.8354	-142.2266	10	3
KLA/VE-077	10550	3216	10550	61.3020	-141.5568	10	3
KLA/VE-078	Little Deborah	3207	10522	61.8996	-142.2925	10	3
KLA/VE-079	10478	3194	10478	61.5329	-141.4876	10	3
KLA/VE-080	10455	3187	10455	61.1662	-141.1870	10	3
KLA/VE-081	10450	3185	10450	60.6367	-141.0644	10	3
KLA/VE-082	Flight Path Peak	3185	10450	60.6919	-141.2433	10	3
KLA/VE-083	10450	3185	10450	61.3074	-141.3052	10	3
KLA/VE-084	10450	3185	10450	61.8555	-142.9295	10	3
KLA/VE-085	10390	3167	10390	61.4227	-141.2256	10	3
KLA/VE-086	10387	3166	10387	60.6994	-141.1544	10	3
KLA/VE-087	10385	3165	10385	61.1952	-141.2375	10	3
KLA/VE-088	Presidents Chair	3161	10372	61.8562	-142.7531	10	3
KLA/VE-089	Frederika Mountain	3160	10366	61.7718	-142.2307	10	3
KLA/VE-090	10364	3159	10364	61.2990	-141.3269	10	3
KLA/VE-091	10360	3158	10360	60.6848	-141.2031	10	3
KLA/VE-092	10360	3158	10360	61.4419	-141.4376	10	3
KLA/VE-093	10360	3158	10360	61.4456	-141.9778	10	3
KLA/VE-094	10350	3155	10350	60.7136	-141.2458	10	3
KLA/VE-095	10350	3155	10350	61.4438	-141.5444	10	3
KLA/VE-096	10340	3152	10340	61.8501	-142.8581	10	3
KLA/VE-097	Mount George	3150	10335	61.0508	-141.0174	10	3
KLA/VE-098	10330	3149	10330	61.4899	-141.8143	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-099	10320	3146	10320	61.1097	-141.4208	10	3
KLA/VE-100	Peak F	3145	10319	61.7830	-142.2158	10	3
KLA/VE-101	10255	3126	10255	61.0885	-141.4431	10	3
KLA/VE-102	10255	3126	10255	62.0283	-142.5544	10	3
KLA/VE-103	10251	3125	10251	60.7617	-141.1128	10	3
KLA/VE-104	10250	3124	10250	61.2918	-141.3633	10	3
KLA/VE-105	10250	3124	10250	61.8462	-142.4723	10	3
KLA/VE-106	10239	3121	10239	61.5247	-141.9854	10	3
KLA/VE-107	10220	3115	10220	61.8511	-142.8016	10	3
KLA/VE-108	10201	3109	10201	60.7806	-141.1300	10	3
KLA/VE-109	10190	3106	10190	61.0822	-141.4185	10	3
KLA/VE-110	10184	3104	10184	61.8205	-142.9035	10	3
KLA/VE-111	10160	3097	10160	61.7912	-142.8316	10	3
KLA/VE-112	10150	3094	10150	60.6829	-141.2632	10	3
KLA/VE-113	10150	3094	10150	61.1097	-141.2768	10	3
KLA/VE-114	10150	3094	10150	60.7053	-141.4419	10	3
KLA/VE-115	10120	3085	10120	61.5915	-141.7337	10	3
KLA/VE-116	10115	3083	10115	61.1771	-141.3248	10	3
KLA/VE-117	10115	3083	10115	61.2988	-141.5001	10	3
KLA/VE-118	10109	3081	10109	61.8274	-142.2064	10	3
KLA/VE-119	10105	3080	10105	60.7303	-141.2458	10	3
KLA/VE-120	10091	3076	10091	61.8942	-142.1663	10	3
KLA/VE-121	10070	3069	10070	61.2756	-141.2583	10	3
KLA/VE-122	10050	3063	10050	60.6717	-141.1556	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-123	10050	3063	10050	61.5426	-141.2969	10	3
KLA/VE-124	10050	3063	10050	62.0171	-142.7367	10	3
KLA/VE-125	10010	3051	10010	60.5739	-141.0812	10	3
KLA/VE-126	10004	3049	10004	60.7689	-141.0867	10	3
KLA/VE-127	10004	3049	10004	61.8957	-142.7399	10	3
KLA/VE-128	9978	3041	9978	60.6826	-141.3571	10	3
KLA/VE-129	9961	3036	9961	60.7747	-141.1593	10	3
KLA/VE-130	9950	3033	9950	61.4995	-141.7343	10	3
KLA/VE-131	9950	3033	9950	61.8663	-142.5106	10	3
KLA/VE-132	9950	3033	9950	61.9770	-142.6672	10	3
KLA/VE-133	9950	3033	9950	61.9110	-142.9877	10	3
KLA/VE-134	9918	3023	9918	60.5961	-141.1259	10	3
KLA/VE-135	9905	3019	9905	61.7941	-142.7966	10	3
KLA/VE-136	9903	3018	9903	62.1574	-142.5665	10	3
KLA/VE-137	9884	3013	9884	60.7902	-141.1317	10	3
KLA/VE-138	9875	3010	9875	61.4215	-142.1498	10	3
KLA/VE-139	9874	3010	9874	60.9497	-141.0747	10	3
KLA/VE-140	9850	3002	9850	60.7158	-141.2942	10	3
KLA/VE-141	9850	3002	9850	61.8244	-142.4724	10	3
KLA/VE-142	9840	2999	9840	61.0819	-141.5598	10	3
KLA/VE-143	9810	2990	9810	61.8880	-142.9890	10	3
KLA/VE-144	9805	2989	9805	61.9366	-142.7136	10	3
KLA/VE-145	9795	2986	9795	62.0245	-142.6051	10	3
KLA/VE-146	9794	2985	9794	60.6281	-141.1514	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-147	9794	2985	9794	61.7609	-142.7504	10	3
KLA/VE-148	9770	2978	9770	61.1970	-141.3989	10	3
KLA/VE-149	9770	2978	9770	61.4601	-141.9482	10	3
KLA/VE-150	9763	2976	9763	60.9634	-141.1301	10	3
KLA/VE-151	9755	2973	9755	61.8734	-142.1669	10	3
KLA/VE-152	9750	2972	9750	61.4938	-141.1358	10	3
KLA/VE-153	9750	2972	9750	61.2047	-141.4062	10	3
KLA/VE-154	9750	2972	9750	61.1053	-141.4529	10	3
KLA/VE-155	9750	2972	9750	61.5119	-141.4831	10	3
KLA/VE-156	9750	2972	9750	61.3146	-141.6148	10	3
KLA/VE-157	9750	2972	9750	61.2881	-141.8566	10	3
KLA/VE-158	9750	2972	9750	61.3357	-142.1166	10	3
KLA/VE-159	9750	2972	9750	62.1836	-142.5955	10	3
KLA/VE-160	9735	2967	9735	61.4874	-141.9398	10	3
KLA/VE-161	9733	2967	9733	61.1702	-141.4382	10	3
KLA/VE-162	9710	2960	9710	60.7098	-141.6462	10	3
KLA/VE-163	9706	2958	9706	61.8666	-142.5456	10	3
KLA/VE-164	9700	2957	9700	61.1595	-141.4291	10	3
KLA/VE-165	9695	2955	9695	61.2817	-141.9739	10	3
KLA/VE-166	9690	2954	9690	61.2867	-141.5559	10	3
KLA/VE-167	9687	2953	9687	61.5128	-141.7353	10	3
KLA/VE-168	9684	2952	9684	60.7521	-141.5764	10	3
KLA/VE-169	9682	2951	9682	61.2785	-141.5959	10	3
KLA/VE-170	9680	2950	9680	61.1510	-141.4183	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-171	9664	2946	9664	60.7857	-141.0186	10	3
KLA/VE-172	9661	2945	9661	60.5834	-141.1013	10	3
KLA/VE-173	9656	2943	9656	60.6836	-141.4571	10	3
KLA/VE-174	9650	2941	9650	60.9786	-141.0510	10	3
KLA/VE-175	9650	2941	9650	61.5015	-141.3974	10	3
KLA/VE-176	9650	2941	9650	61.8537	-142.4957	10	3
KLA/VE-177	9631	2936	9631	60.7527	-141.2644	10	3
KLA/VE-178	9630	2935	9630	61.1259	-141.1627	10	3
KLA/VE-179	9608	2929	9608	60.7646	-141.1889	10	3
KLA/VE-180	9593	2924	9593	61.3086	-141.9799	10	3
KLA/VE-181	9580	2920	9580	61.1160	-141.4817	10	3
KLA/VE-182	9575	2918	9575	61.1865	-141.3612	10	3
KLA/VE-183	9575	2918	9575	62.1052	-142.6382	10	3
KLA/VE-184	9568	2916	9568	60.8043	-141.1354	10	3
KLA/VE-185	9560	2914	9560	60.7191	-141.3963	10	3
KLA/VE-186	9558	2913	9558	61.8163	-142.2767	10	3
KLA/VE-187	9550	2911	9550	60.7601	-141.2693	10	3
KLA/VE-188	9550	2911	9550	61.2489	-141.5211	10	3
KLA/VE-189	9550	2911	9550	62.0699	-142.6820	10	3
KLA/VE-190	9520	2902	9520	61.2717	-141.5840	10	3
KLA/VE-191	9512	2899	9512	60.5128	-141.0769	10	3
KLA/VE-192	9510	2899	9510	61.9260	-142.9553	10	3
KLA/VE-193	9502	2896	9502	60.5428	-141.0697	10	3
KLA/VE-194	9485	2891	9485	62.0518	-142.5027	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-195	9482	2890	9482	61.1066	-141.3854	10	3
KLA/VE-196	Mount Allen	2890	9480	62.2438	-142.2348	10	3
KLA/VE-197	9476	2888	9476	60.5400	-141.5504	10	3
KLA/VE-198	9465	2885	9465	60.7528	-141.4480	10	3
KLA/VE-199	9450	2880	9450	61.0759	-141.0539	10	3
KLA/VE-200	9450	2880	9450	60.6061	-141.1445	10	3
KLA/VE-201	9450	2880	9450	60.6662	-141.3719	10	3
KLA/VE-202	9450	2880	9450	61.0371	-141.4885	10	3
KLA/VE-203	9450	2880	9450	61.8761	-142.2777	10	3
KLA/VE-204	9450	2880	9450	62.0607	-142.4548	10	3
KLA/VE-205	9450	2880	9450	62.0774	-142.6518	10	3
KLA/VE-206	9450	2880	9450	62.0943	-142.6889	10	3
KLA/VE-207	9436	2876	9436	61.9410	-142.2333	10	3
KLA/VE-208	9435	2876	9435	61.9553	-142.4888	10	3
KLA/VE-209	9425	2873	9425	61.8874	-142.4860	10	3
KLA/VE-210	9422	2872	9422	60.7984	-141.2068	10	3
KLA/VE-211	9419	2871	9419	60.9645	-141.1734	10	3
KLA/VE-212	9410	2868	9410	61.9685	-142.5170	10	3
KLA/VE-213	9410	2868	9410	62.2104	-142.6131	10	3
KLA/VE-214	9402	2866	9402	60.7409	-141.1679	10	3
KLA/VE-215	9401	2865	9401	60.7716	-141.6328	10	3
KLA/VE-216	9365	2854	9365	61.0711	-141.2308	10	3
KLA/VE-217	9360	2853	9360	61.2659	-141.2737	10	3
KLA/VE-218	9350	2850	9350	60.8082	-141.2076	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-219	9350	2850	9350	61.0497	-141.2475	10	3
KLA/VE-220	9350	2850	9350	62.1743	-142.4615	10	3
KLA/VE-221	9350	2850	9350	62.0390	-142.4806	10	3
KLA/VE-222	9350	2850	9350	62.1528	-142.5008	10	3
KLA/VE-223	9350	2850	9350	61.6993	-142.7441	10	3
KLA/VE-224	9333	2845	9333	60.5866	-141.1361	10	3
KLA/VE-225	9310	2838	9310	61.2999	-141.8130	10	3
KLA/VE-226	9304	2836	9304	60.9519	-141.1734	10	3
KLA/VE-227	9301	2835	9301	60.9536	-141.1326	10	3
KLA/VE-228	9295	2833	9295	62.0171	-142.7719	10	3
KLA/VE-229	9294	2833	9294	60.5638	-141.0846	10	3
KLA/VE-230	9280	2829	9280	62.2598	-142.6308	10	3
KLA/VE-231	9278	2828	9278	60.5925	-141.0681	10	3
KLA/VE-232	9273	2826	9273	60.7439	-141.3894	10	3
KLA/VE-233	9270	2825	9270	60.9906	-141.0841	10	3
KLA/VE-234	9270	2825	9270	61.7849	-142.1836	10	3
KLA/VE-235	9265	2824	9265	61.4245	-142.1822	10	3
KLA/VE-236	9265	2824	9265	62.3003	-142.6697	10	3
KLA/VE-237	9250	2819	9250	61.8273	-142.1366	10	3
KLA/VE-238	9250	2819	9250	62.1366	-142.5367	10	3
KLA/VE-239	9250	2819	9250	61.9054	-142.8175	10	3
KLA/VE-240	9250	2819	9250	61.8670	-142.9903	10	3
KLA/VE-241	9250	2819	9250	61.9216	-142.9960	10	3
KLA/VE-242	9243	2817	9243	60.5678	-141.1404	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-243	9238	2816	9238	60.7571	-141.5421	10	3
KLA/VE-244	9230	2813	9230	61.8538	-142.4112	10	3
KLA/VE-245	9205	2806	9205	61.9058	-142.8446	10	3
KLA/VE-246	9199	2804	9199	60.7780	-141.5512	10	3
KLA/VE-247	9184	2799	9184	61.2538	-141.5702	10	3
KLA/VE-248	9180	2798	9180	60.7314	-141.5808	10	3
KLA/VE-249	9176	2797	9176	60.6096	-141.2556	10	3
KLA/VE-250	9173	2796	9173	60.7372	-141.4391	10	3
KLA/VE-251	9172	2796	9172	60.7246	-141.4421	10	3
KLA/VE-252	9160	2792	9160	61.9770	-142.5050	10	3
KLA/VE-253	9150	2789	9150	60.5496	-141.3137	10	3
KLA/VE-254	9145	2787	9145	61.2853	-141.3235	10	3
KLA/VE-255	9142	2786	9142	60.8478	-141.3175	10	3
KLA/VE-256	9140	2786	9140	61.9736	-142.7452	10	3
KLA/VE-257	9135	2784	9135	61.0344	-141.3154	10	3
KLA/VE-258	9130	2783	9130	60.7793	-141.0786	10	3
KLA/VE-259	9124	2781	9124	61.5960	-142.1347	10	3
KLA/VE-260	9110	2777	9110	61.0742	-141.5842	10	3
KLA/VE-261	9110	2777	9110	61.2516	-141.7662	10	3
KLA/VE-262	9110	2777	9110	61.5907	-142.2057	10	3
KLA/VE-263	9110	2777	9110	61.8665	-142.8696	10	3
KLA/VE-264	9105	2775	9105	61.5934	-142.1761	10	3
KLA/VE-265	9100	2774	9100	61.9173	-142.3494	10	3
KLA/VE-266	9080	2768	9080	61.0244	-141.3522	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-267	9077	2767	9077	61.3003	-141.7403	10	3
KLA/VE-268	9075	2766	9075	62.1946	-142.5405	10	3
KLA/VE-269	9066	2763	9066	61.6335	-141.5248	10	3
KLA/VE-270	9060	2761	9060	61.9326	-142.2538	10	3
KLA/VE-271	9055	2760	9055	61.5337	-142.0520	10	3
KLA/VE-272	9054	2760	9054	60.6737	-141.4586	10	3
KLA/VE-273	9052	2759	9052	60.6187	-141.2394	10	3
KLA/VE-274	9050	2758	9050	60.5323	-141.3647	10	3
KLA/VE-275	9050	2758	9050	61.0476	-141.4433	10	3
KLA/VE-276	9050	2758	9050	60.7007	-141.4910	10	3
KLA/VE-277	9050	2758	9050	61.6383	-141.5785	10	3
KLA/VE-278	9050	2758	9050	62.2626	-142.2367	10	3
KLA/VE-279	9050	2758	9050	62.2352	-142.2389	10	3
KLA/VE-280	9050	2758	9050	61.8629	-142.3654	10	3
KLA/VE-281	9050	2758	9050	61.9562	-142.9051	10	3
KLA/VE-282	9036	2754	9036	60.7885	-141.3604	10	3
KLA/VE-283	9035	2754	9035	62.0573	-142.7726	10	3
KLA/VE-284	9025	2751	9025	61.0627	-141.3066	10	3
KLA/VE-285	9025	2751	9025	60.7122	-141.7011	10	3
KLA/VE-286	9025	2751	9025	61.9284	-142.5845	10	3
KLA/VE-287	9022	2750	9022	61.9128	-142.4442	10	3
KLA/VE-288	9010	2746	9010	61.9050	-142.3368	10	3
KLA/VE-289	9008	2746	9008	60.8711	-141.5274	10	3
KLA/VE-290	9008	2746	9008	61.6026	-142.1074	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-291	9006	2745	9006	60.8549	-141.5636	10	3
KLA/VE-292	9005	2745	9005	60.9722	-141.1964	10	3
KLA/VE-293	8999	2743	8999	60.7817	-141.5992	10	3
KLA/VE-294	8993	2741	8993	60.7662	-141.3711	10	3
KLA/VE-295	8970	2734	8970	61.9881	-142.5789	10	3
KLA/VE-296	8963	2732	8963	60.7262	-141.3050	10	3
KLA/VE-297	8950	2728	8950	60.6235	-141.2794	10	3
KLA/VE-298	8950	2728	8950	61.0994	-141.5902	10	3
KLA/VE-299	8950	2728	8950	61.2611	-141.7434	10	3
KLA/VE-300	8950	2728	8950	61.8538	-142.0082	10	3
KLA/VE-301	8950	2728	8950	61.4483	-142.1253	10	3
KLA/VE-302	8950	2728	8950	61.7846	-142.1667	10	3
KLA/VE-303	8950	2728	8950	61.9757	-142.4609	10	3
KLA/VE-304	8933	2723	8933	60.5393	-141.6375	10	3
KLA/VE-305	8918	2718	8918	61.2299	-141.6267	10	3
KLA/VE-306	8917	2718	8917	60.8075	-142.0020	10	3
KLA/VE-307	8915	2717	8915	61.4679	-142.1812	10	3
KLA/VE-308	8910	2716	8910	61.3033	-142.3135	10	3
KLA/VE-309	8901	2713	8901	61.1430	-141.4908	10	3
KLA/VE-310	Keenan Peak	2710	8890	62.3153	-142.7570	10	3
KLA/VE-311	8886	2708	8886	60.8184	-141.3426	10	3
KLA/VE-312	8884	2708	8884	60.8083	-142.3755	10	3
KLA/VE-313	8882	2707	8882	60.7688	-141.7924	10	3
KLA/VE-314	8880	2707	8880	61.6294	-142.3022	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-315	Pyramid Peak	2705	8875	61.3069	-142.3309	10	3
KLA/VE-316	8865	2702	8865	61.3779	-142.3041	10	3
KLA/VE-317	8861	2701	8861	60.7849	-141.6373	10	3
KLA/VE-318	8861	2701	8861	60.8366	-141.6465	10	3
KLA/VE-319	8850	2697	8850	60.4795	-141.0039	10	3
KLA/VE-320	8850	2697	8850	61.0807	-141.5284	10	3
KLA/VE-321	8850	2697	8850	60.7033	-141.6198	10	3
KLA/VE-322	Beaver Peak	2697	8850	61.8368	-141.9659	10	3
KLA/VE-323	8850	2697	8850	62.2466	-142.2666	10	3
KLA/VE-324	8845	2696	8845	61.2667	-141.7637	10	3
KLA/VE-325	8840	2694	8840	61.7055	-142.0777	10	3
KLA/VE-326	8835	2693	8835	62.1628	-142.6513	10	3
KLA/VE-327	8834	2693	8834	60.7262	-141.6146	10	3
KLA/VE-328	8832	2692	8832	61.5816	-141.9913	10	3
KLA/VE-329	8815	2687	8815	62.1324	-142.7124	10	3
KLA/VE-330	8811	2686	8811	60.8688	-141.5826	10	3
KLA/VE-331	8800	2682	8800	60.8320	-141.1961	10	3
KLA/VE-332	8786	2678	8786	60.8196	-141.2066	10	3
KLA/VE-333	8773	2674	8773	60.5393	-141.4279	10	3
KLA/VE-334	8765	2672	8765	61.1408	-141.5329	10	3
KLA/VE-335	8760	2670	8760	61.1828	-141.4570	10	3
KLA/VE-336	8750	2667	8750	61.1499	-141.4902	10	3
KLA/VE-337	8750	2667	8750	62.2994	-142.7050	10	3
KLA/VE-338	8744	2665	8744	61.5369	-142.0748	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-339	8715	2656	8715	60.8500	-142.1756	10	3
KLA/VE-340	8710	2655	8710	60.9933	-141.0372	10	3
KLA/VE-341	8710	2655	8710	60.8425	-142.1824	10	3
KLA/VE-342	8710	2655	8710	61.7897	-142.3439	10	3
KLA/VE-343	8705	2653	8705	61.4447	-142.1468	10	3
KLA/VE-344	8695	2650	8695	62.1725	-142.6715	10	3
KLA/VE-345	8684	2647	8684	60.7261	-141.7017	10	3
KLA/VE-346	8654	2638	8654	60.8039	-141.3530	10	3
KLA/VE-347	Table Mountain	2637	8650	60.4578	-141.0755	10	3
KLA/VE-348	8650	2637	8650	60.5122	-141.2581	10	3
KLA/VE-349	8650	2637	8650	60.8253	-141.6751	10	3
KLA/VE-350	Mount Baldwin	2637	8650	61.6270	-142.1737	10	3
KLA/VE-351	8650	2637	8650	62.1614	-142.4804	10	3
KLA/VE-352	8649	2636	8649	60.7710	-141.2880	10	3
KLA/VE-353	8648	2636	8648	60.5905	-141.9357	10	3
KLA/VE-354	8645	2635	8645	62.1195	-142.6031	10	3
KLA/VE-355	8640	2633	8640	62.3023	-142.4180	10	3
KLA/VE-356	8633	2631	8633	60.7607	-141.6980	10	3
KLA/VE-357	8624	2629	8624	61.2727	-141.6321	10	3
KLA/VE-358	Castle Mountain	2627	8620	61.6485	-141.9853	10	3
KLA/VE-359	8615	2626	8615	62.0674	-142.3717	10	3
KLA/VE-360	8605	2623	8605	62.2837	-142.2857	10	3
KLA/VE-361	8598	2621	8598	60.7925	-141.5382	10	3
KLA/VE-362	8590	2618	8590	61.5627	-142.0250	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-363	8570	2612	8570	60.5827	-141.4980	10	3
KLA/VE-364	8567	2611	8567	60.5724	-141.8691	10	3
KLA/VE-365	Glacier Benchmark	2609	8561	61.6649	-142.0236	10	3
KLA/VE-366	8560	2609	8560	60.6127	-141.4578	10	3
KLA/VE-367	8560	2609	8560	60.7468	-141.6335	10	3
KLA/VE-368	8560	2609	8560	61.7420	-142.6977	10	3
KLA/VE-369	8554	2607	8554	60.8310	-141.7254	10	3
KLA/VE-370	8550	2606	8550	60.5343	-141.4439	10	3
KLA/VE-371	8550	2606	8550	61.2552	-141.6071	10	3
KLA/VE-372	8550	2606	8550	61.2916	-141.7299	10	3
KLA/VE-373	8550	2606	8550	61.5847	-141.8211	10	3
KLA/VE-374	8550	2606	8550	61.2589	-142.0328	10	3
KLA/VE-375	8550	2606	8550	62.2483	-142.1697	10	3
KLA/VE-376	8550	2606	8550	62.2931	-142.3917	10	3
KLA/VE-377	8540	2603	8540	61.2664	-142.0685	10	3
KLA/VE-378	8530	2600	8530	60.8597	-141.3112	10	3
KLA/VE-379	Bearhole Peak	2596	8517	60.9281	-142.5240	10	3
KLA/VE-380	8499	2590	8499	60.8623	-141.6610	10	3
KLA/VE-381	8485	2586	8485	62.1878	-142.6833	10	3
KLA/VE-382	8482	2585	8482	60.8031	-141.5873	10	3
KLA/VE-383	8480	2585	8480	60.8059	-142.2228	10	3
KLA/VE-384	8470	2582	8470	60.7620	-141.8860	10	3
KLA/VE-385	8460	2579	8460	61.0945	-141.5034	10	3
KLA/VE-386	8457	2578	8457	60.7926	-141.3886	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-387	8456	2577	8456	60.9189	-141.6068	10	3
KLA/VE-388	8450	2576	8450	60.7768	-141.3830	10	3
KLA/VE-389	8450	2576	8450	60.5260	-141.3955	10	3
KLA/VE-390	8450	2576	8450	61.0409	-141.4300	10	3
KLA/VE-391	8450	2576	8450	60.8817	-141.5014	10	3
KLA/VE-392	8450	2576	8450	60.8485	-142.2321	10	3
KLA/VE-393	8450	2576	8450	61.7444	-142.6449	10	3
KLA/VE-394	8410	2563	8410	61.7410	-141.9713	10	3
KLA/VE-395	8410	2563	8410	61.3824	-142.0795	10	3
KLA/VE-396	8405	2562	8405	61.0451	-141.3534	10	3
KLA/VE-397	8405	2562	8405	61.9785	-142.2673	10	3
KLA/VE-398	8389	2557	8389	61.7129	-142.0565	10	3
KLA/VE-399	8380	2554	8380	61.6223	-141.7685	10	3
KLA/VE-400	8380	2554	8380	61.3951	-142.3766	10	3
KLA/VE-401	8378	2554	8378	60.8528	-141.7380	10	3
KLA/VE-402	8370	2551	8370	60.8580	-141.7679	10	3
KLA/VE-403	8370	2551	8370	61.7902	-142.4368	10	3
KLA/VE-404	8365	2550	8365	60.8868	-141.4682	10	3
KLA/VE-405	8360	2548	8360	60.9184	-141.7729	10	3
KLA/VE-406	8356	2547	8356	60.5708	-141.5894	10	3
KLA/VE-407	8352	2546	8352	60.8050	-141.2453	10	3
KLA/VE-408	8351	2545	8351	60.7714	-141.7026	10	3
KLA/VE-409	8350	2545	8350	61.5935	-141.3988	10	3
KLA/VE-410	8350	2545	8350	61.7152	-141.9153	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-411	8350	2545	8350	62.2199	-142.1835	10	3
KLA/VE-412	8350	2545	8350	61.3591	-142.3294	10	3
KLA/VE-413	8344	2543	8344	60.8679	-142.2517	10	3
KLA/VE-414	8343	2543	8343	60.9045	-141.6131	10	3
KLA/VE-415	8335	2541	8335	61.6793	-142.0803	10	3
KLA/VE-416	8330	2539	8330	60.8764	-141.7651	10	3
KLA/VE-417	Mount Gage	2539	8330	60.8582	-141.8351	10	3
KLA/VE-418	8322	2537	8322	60.5671	-141.7833	10	3
KLA/VE-419	8315	2534	8315	61.6889	-141.9949	10	3
KLA/VE-420	8310	2533	8310	61.3441	-142.1966	10	3
KLA/VE-421	8268	2520	8268	61.6207	-141.8005	10	3
KLA/VE-422	8250	2515	8250	61.0549	-141.5572	10	3
KLA/VE-423	8250	2515	8250	60.8042	-141.6287	10	3
KLA/VE-424	8250	2515	8250	61.8094	-142.0347	10	3
KLA/VE-425	8250	2515	8250	61.6856	-142.0377	10	3
KLA/VE-426	8250	2515	8250	60.8378	-142.0576	10	3
KLA/VE-427	8250	2515	8250	61.5420	-142.1029	10	3
KLA/VE-428	8250	2515	8250	60.8053	-142.2536	10	3
KLA/VE-429	8250	2515	8250	62.2807	-142.3504	10	3
KLA/VE-430	8250	2515	8250	61.5494	-142.3785	10	3
KLA/VE-431	8250	2515	8250	61.9609	-142.7952	10	3
KLA/VE-432	Thompson Ridge	2514	8248	60.6667	-142.4526	10	3
KLA/VE-433	8240	2512	8240	60.8155	-142.0512	10	3
KLA/VE-434	8240	2512	8240	61.7712	-142.7010	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-435	8237	2511	8237	60.8427	-142.1054	10	3
KLA/VE-436	8235	2510	8235	61.4182	-142.2156	10	3
KLA/VE-437	8230	2509	8230	60.9009	-141.7822	10	3
KLA/VE-438	8230	2509	8230	61.1573	-141.8173	10	3
KLA/VE-439	8227	2508	8227	60.8413	-141.9937	10	3
KLA/VE-440	8211	2503	8211	60.9852	-141.9041	10	3
KLA/VE-441	8210	2502	8210	60.8105	-141.8738	10	3
KLA/VE-442	8190	2496	8190	60.9274	-141.8140	10	3
KLA/VE-443	8185	2495	8185	61.2306	-141.7591	10	3
KLA/VE-444	8175	2492	8175	62.2636	-142.7448	10	3
KLA/VE-445	8163	2488	8163	60.6084	-141.9857	10	3
KLA/VE-446	8158	2487	8158	62.1991	-142.7775	10	3
KLA/VE-447	8150	2484	8150	61.6497	-141.6315	10	3
KLA/VE-448	8150	2484	8150	60.6931	-141.6418	10	3
KLA/VE-449	8150	2484	8150	61.2514	-142.0656	10	3
KLA/VE-450	8150	2484	8150	61.7242	-142.1493	10	3
KLA/VE-451	Andrus Peak	2483	8145	61.2891	-142.4296	10	3
KLA/VE-452	8131	2478	8131	60.6036	-141.9638	10	3
KLA/VE-453	8130	2478	8130	61.4343	-142.2460	10	3
KLA/VE-454	8120	2475	8120	61.2926	-142.4587	10	3
KLA/VE-455	8110	2472	8110	60.7781	-141.8312	10	3
KLA/VE-456	8108	2471	8108	60.9021	-141.4659	10	3
KLA/VE-457	8073	2461	8073	60.6646	-141.4717	10	3
KLA/VE-458	8073	2461	8073	61.7068	-141.8763	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-459	8068	2459	8068	61.6502	-142.7885	10	3
KLA/VE-460	8060	2457	8060	62.2102	-142.2442	10	3
KLA/VE-461	8050	2454	8050	60.8056	-141.0372	10	3
KLA/VE-462	8050	2454	8050	61.2236	-141.9835	10	3
KLA/VE-463	8050	2454	8050	61.3292	-142.1853	10	3
KLA/VE-464	8050	2454	8050	61.7373	-142.1867	10	3
KLA/VE-465	8050	2454	8050	61.5420	-142.3872	10	3
KLA/VE-466	8050	2454	8050	60.6779	-142.5016	10	3
KLA/VE-467	8045	2452	8045	62.2963	-142.2848	10	3
KLA/VE-468	8044	2452	8044	60.5696	-141.9105	10	3
KLA/VE-469	8040	2451	8040	62.5340	-142.6871	10	3
KLA/VE-470	8015	2443	8015	60.8959	-142.3743	10	3
KLA/VE-471	8015	2443	8015	60.9340	-142.4881	10	3
KLA/VE-472	8007	2441	8007	60.5782	-141.5294	10	3
KLA/VE-473	8005	2440	8005	62.1818	-141.9880	10	3
KLA/VE-474	7998	2438	7998	60.6644	-142.3323	8	3
KLA/VE-475	7981	2433	7981	60.8725	-141.8545	8	3
KLA/VE-476	7980	2432	7980	60.7949	-141.7929	8	3
KLA/VE-477	7970	2429	7970	61.6836	-142.6360	8	3
KLA/VE-478	7957	2425	7957	60.6660	-141.5871	8	3
KLA/VE-479	7950	2423	7950	60.8217	-141.2395	8	3
KLA/VE-480	7950	2423	7950	61.2525	-141.6446	8	3
KLA/VE-481	7950	2423	7950	62.2834	-142.1421	8	3
KLA/VE-482	7950	2423	7950	62.0846	-142.3565	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-483	7950	2423	7950	60.7891	-142.3783	8	3
KLA/VE-484	7950	2423	7950	62.5825	-142.8651	8	3
KLA/VE-485	7945	2422	7945	61.5915	-141.2573	8	3
KLA/VE-486	7920	2414	7920	60.6639	-141.6772	8	3
KLA/VE-487	7920	2414	7920	60.8796	-142.0533	8	3
KLA/VE-488	7920	2414	7920	61.4400	-142.2721	8	3
KLA/VE-489	7910	2411	7910	61.1932	-141.9822	8	3
KLA/VE-490	7905	2409	7905	60.5840	-141.6326	8	3
KLA/VE-491	7895	2406	7895	62.3336	-142.7145	8	3
KLA/VE-492	7890	2405	7890	60.6806	-141.7740	8	3
KLA/VE-493	7880	2402	7880	60.9650	-141.8945	8	3
KLA/VE-494	7867	2398	7867	60.9602	-141.8665	8	3
KLA/VE-495	7860	2396	7860	60.9555	-141.8061	8	3
KLA/VE-496	7850	2393	7850	60.9350	-141.6472	8	3
KLA/VE-497	7850	2393	7850	61.2454	-141.9656	8	3
KLA/VE-498	7850	2393	7850	61.2376	-141.9719	8	3
KLA/VE-499	7850	2393	7850	62.2839	-142.1761	8	3
KLA/VE-500	7850	2393	7850	62.5961	-142.7959	8	3
KLA/VE-501	7845	2391	7845	62.3302	-142.4706	8	3
KLA/VE-502	7837	2389	7837	60.5867	-141.7964	8	3
KLA/VE-503	7815	2382	7815	62.5112	-142.7271	8	3
KLA/VE-504	7810	2380	7810	61.5728	-141.1506	8	3
KLA/VE-505	7805	2379	7805	61.5711	-142.0719	8	3
KLA/VE-506	7797	2377	7797	60.8980	-142.5053	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-507	7796	2376	7796	60.9380	-142.1168	8	3
KLA/VE-508	7786	2373	7786	60.7924	-141.7452	8	3
KLA/VE-509	7785	2373	7785	61.0168	-141.3731	8	3
KLA/VE-510	7775	2370	7775	61.7829	-141.9459	8	3
KLA/VE-511	7769	2368	7769	60.6717	-141.9723	8	3
KLA/VE-512	7766	2367	7766	60.6021	-142.0611	8	3
KLA/VE-513	7765	2367	7765	62.3800	-142.4042	8	3
KLA/VE-514	7760	2365	7760	60.8083	-142.0886	8	3
KLA/VE-515	7760	2365	7760	62.3505	-142.7819	8	3
KLA/VE-516	7759	2365	7759	62.3378	-142.7886	8	3
KLA/VE-517	7750	2362	7750	61.0857	-141.6573	8	3
KLA/VE-518	7750	2362	7750	60.7050	-141.7429	8	3
KLA/VE-519	7750	2362	7750	60.8936	-142.1309	8	3
KLA/VE-520	7750	2362	7750	62.2686	-142.4212	8	3
KLA/VE-521	7740	2359	7740	60.9021	-142.0840	8	3
KLA/VE-522	7730	2356	7730	60.8087	-141.9292	8	3
KLA/VE-523	7727	2355	7727	60.6900	-142.5022	8	3
KLA/VE-524	Mount Holmes	2353	7720	61.3049	-142.4863	8	3
KLA/VE-525	7717	2352	7717	60.6853	-141.9438	8	3
KLA/VE-526	7714	2351	7714	60.4724	-141.2550	8	3
KLA/VE-527	7710	2350	7710	60.8660	-142.0040	8	3
KLA/VE-528	7709	2350	7709	60.6919	-142.2470	8	3
KLA/VE-529	7705	2348	7705	60.8888	-142.0931	8	3
KLA/VE-530	7705	2348	7705	62.1697	-142.7404	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-531	7691	2344	7691	60.7032	-142.0038	8	3
KLA/VE-532	7680	2341	7680	60.8331	-141.7808	8	3
KLA/VE-533	7680	2341	7680	60.9328	-142.0383	8	3
KLA/VE-534	7673	2339	7673	60.9653	-141.7382	8	3
KLA/VE-535	7671	2338	7671	60.6823	-142.3462	8	3
KLA/VE-536	7660	2335	7660	61.1989	-142.0570	8	3
KLA/VE-537	7660	2335	7660	61.5097	-142.1559	8	3
KLA/VE-538	7656	2334	7656	60.6671	-141.8199	8	3
KLA/VE-539	7655	2333	7655	62.3698	-142.3869	8	3
KLA/VE-540	7652	2332	7652	60.9183	-141.5330	8	3
KLA/VE-541	7650	2332	7650	60.9992	-141.8997	8	3
KLA/VE-542	7650	2332	7650	60.6685	-141.9387	8	3
KLA/VE-543	7650	2332	7650	60.7706	-142.3160	8	3
KLA/VE-544	7650	2332	7650	62.5063	-142.7103	8	3
KLA/VE-545	7650	2332	7650	62.5564	-142.7668	8	3
KLA/VE-546	7650	2332	7650	62.5991	-142.8812	8	3
KLA/VE-547	7630	2326	7630	61.1934	-141.7926	8	3
KLA/VE-548	7620	2323	7620	61.5650	-141.3077	8	3
KLA/VE-549	7620	2323	7620	60.9282	-142.0614	8	3
KLA/VE-550	7614	2321	7614	60.5838	-142.0222	8	3
KLA/VE-551	Warrick Peak	2313	7590	62.1834	-142.0251	8	3
KLA/VE-552	7577	2309	7577	60.5967	-142.0439	8	3
KLA/VE-553	7565	2306	7565	62.3407	-142.5173	8	3
KLA/VE-554	7560	2304	7560	60.7677	-142.3959	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-555	7554	2302	7554	61.6751	-141.7127	8	3
KLA/VE-556	7550	2301	7550	60.5911	-141.7925	8	3
KLA/VE-557	7550	2301	7550	61.3522	-142.2043	8	3
KLA/VE-558	7550	2301	7550	62.2439	-142.2912	8	3
KLA/VE-559	7550	2301	7550	61.7251	-142.5110	8	3
KLA/VE-560	7550	2301	7550	61.7437	-142.5795	8	3
KLA/VE-561	7550	2301	7550	62.5613	-142.7976	8	3
KLA/VE-562	7550	2301	7550	61.0172	-142.9842	8	3
KLA/VE-563	7540	2298	7540	61.3614	-142.2751	8	3
KLA/VE-564	Russell Benchmark	2295	7530	61.6917	-141.8669	8	3
KLA/VE-565	7530	2295	7530	60.9027	-142.1602	8	3
KLA/VE-566	Nizina Mountain	2294	7525	61.6123	-142.5813	8	3
KLA/VE-567	7520	2292	7520	60.8718	-142.4003	8	3
KLA/VE-568	7480	2280	7480	60.8844	-141.9636	8	3
KLA/VE-569	7475	2278	7475	60.8372	-142.2083	8	3
KLA/VE-570	7473	2278	7473	60.6595	-142.3956	8	3
KLA/VE-571	7456	2273	7456	60.6930	-141.8259	8	3
KLA/VE-572	7455	2272	7455	60.7039	-142.1314	8	3
KLA/VE-573	7450	2271	7450	61.1908	-141.4669	8	3
KLA/VE-574	7450	2271	7450	62.3065	-142.0912	8	3
KLA/VE-575	7450	2271	7450	62.2938	-142.1076	8	3
KLA/VE-576	7450	2271	7450	60.9218	-142.4829	8	3
KLA/VE-577	Williams Peak	2271	7450	61.3526	-142.5075	8	3
KLA/VE-578	7450	2271	7450	62.5669	-142.8338	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-579	Nikolai Benchmark	2268	7440	61.5097	-142.6556	8	3
KLA/VE-580	7422	2262	7422	61.5246	-142.3617	8	3
KLA/VE-581	7420	2262	7420	61.5819	-141.0611	8	3
KLA/VE-582	7420	2262	7420	60.6799	-142.0686	8	3
KLA/VE-583	7405	2257	7405	62.4784	-142.4739	8	3
KLA/VE-584	7401	2256	7401	60.6879	-142.4183	8	3
KLA/VE-585	7401	2256	7401	60.6881	-142.5698	8	3
KLA/VE-586	7394	2254	7394	60.6863	-142.5450	8	3
KLA/VE-587	7387	2252	7387	60.9351	-142.2243	8	3
KLA/VE-588	7370	2246	7370	62.3257	-142.1705	8	3
KLA/VE-589	7370	2246	7370	62.5859	-142.7443	8	3
KLA/VE-590	7360	2243	7360	60.9105	-142.3598	8	3
KLA/VE-591	7350	2240	7350	61.6947	-142.2566	8	3
KLA/VE-592	7350	2240	7350	61.5315	-142.3145	8	3
KLA/VE-593	7350	2240	7350	62.1265	-142.7887	8	3
KLA/VE-594	7345	2239	7345	60.8076	-142.1337	8	3
KLA/VE-595	7345	2239	7345	62.3914	-142.3987	8	3
KLA/VE-596	7339	2237	7339	60.9328	-141.5971	8	3
KLA/VE-597	7330	2234	7330	60.7664	-142.2562	8	3
KLA/VE-598	7330	2234	7330	61.7497	-142.3261	8	3
KLA/VE-599	7288	2221	7288	60.7820	-141.4442	8	3
KLA/VE-600	7284	2220	7284	60.5533	-141.7546	8	3
KLA/VE-601	7279	2219	7279	60.9533	-142.5460	8	3
KLA/VE-602	Boyden Hills	2213	7260	62.4759	-142.9358	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-603	7255	2211	7255	62.3155	-142.1400	8	3
KLA/VE-604	7254	2211	7254	60.7008	-141.9508	8	3
KLA/VE-605	7250	2210	7250	61.2328	-141.9294	8	3
KLA/VE-606	7250	2210	7250	61.0217	-141.9636	8	3
KLA/VE-607	7250	2210	7250	62.2497	-142.0712	8	3
KLA/VE-608	7250	2210	7250	62.3158	-142.0746	8	3
KLA/VE-609	7250	2210	7250	62.3396	-142.1647	8	3
KLA/VE-610	7250	2210	7250	61.0120	-142.1790	8	3
KLA/VE-611	7250	2210	7250	60.7767	-142.1966	8	3
KLA/VE-612	7250	2210	7250	60.6614	-142.2285	8	3
KLA/VE-613	7250	2210	7250	62.4462	-142.4430	8	3
KLA/VE-614	7240	2207	7240	61.3726	-142.2468	8	3
KLA/VE-615	7240	2207	7240	60.7588	-142.2671	8	3
KLA/VE-616	7235	2205	7235	61.2932	-142.1399	8	3
KLA/VE-617	Peak 101 Benchmark	2205	7234	60.9903	-142.8046	8	3
KLA/VE-618	7231	2204	7231	60.6874	-141.8784	8	3
KLA/VE-619	7230	2204	7230	61.5993	-141.0636	8	3
KLA/VE-620	Baldy Mountain	2204	7230	60.9630	-142.2563	8	3
KLA/VE-621	7212	2198	7212	60.7818	-142.5773	8	3
KLA/VE-622	7210	2198	7210	61.4519	-142.3114	8	3
KLA/VE-623	7210	2198	7210	62.5444	-142.7236	8	3
KLA/VE-624	7205	2196	7205	62.3324	-142.2136	8	3
KLA/VE-625	7184	2190	7184	60.6182	-142.1404	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-626	7165	2184	7165	60.8865	-142.4557	8	3
KLA/VE-627	7150	2179	7150	61.2313	-142.1347	8	3
KLA/VE-628	7150	2179	7150	61.9700	-142.1581	8	3
KLA/VE-629	7150	2179	7150	61.0268	-142.9818	8	3
KLA/VE-630	7144	2177	7144	62.4275	-142.3152	8	3
KLA/VE-631	7129	2173	7129	60.5912	-141.7483	8	3
KLA/VE-632	7125	2172	7125	62.4113	-142.2640	8	3
KLA/VE-633	7124	2171	7124	60.5360	-142.9049	8	3
KLA/VE-634	7120	2170	7120	61.6524	-142.5979	8	3
KLA/VE-635	7120	2170	7120	61.0591	-142.9956	8	3
KLA/VE-636	7115	2169	7115	60.7763	-141.9346	8	3
KLA/VE-637	7115	2169	7115	62.5228	-142.7638	8	3
KLA/VE-638	7085	2160	7085	61.2593	-142.3978	8	3
KLA/VE-639	7081	2158	7081	60.9757	-142.5432	8	3
KLA/VE-640	7080	2158	7080	62.3281	-142.0813	8	3
KLA/VE-641	7080	2158	7080	61.0040	-142.9915	8	3
KLA/VE-642	Lime Benchmark	2156	7074	61.7922	-141.8725	8	3
KLA/VE-643	7050	2149	7050	61.8747	-141.5207	8	3
KLA/VE-644	7050	2149	7050	62.3051	-142.0419	8	3
KLA/VE-645	7050	2149	7050	60.6569	-142.2615	8	3
KLA/VE-646	7050	2149	7050	62.3829	-142.3706	8	3
KLA/VE-647	7050	2149	7050	60.9626	-142.4277	8	3
KLA/VE-648	7050	2149	7050	60.7758	-142.4464	8	3
KLA/VE-649	7050	2149	7050	62.4764	-142.5052	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-650	7050	2149	7050	61.6225	-142.7519	8	3
KLA/VE-651	7050	2149	7050	62.6384	-142.7967	8	3
KLA/VE-652	7036	2145	7036	60.8476	-142.5727	8	3
KLA/VE-653	7025	2141	7025	62.4111	-142.3441	8	3
KLA/VE-654	7023	2141	7023	60.6857	-142.2935	8	3
KLA/VE-655	6985	2129	6985	61.0056	-142.8760	8	3
KLA/VE-656	Bonanza Peak	2128	6983	61.5204	-142.8359	8	3
KLA/VE-657	6970	2124	6970	62.4140	-142.1866	8	3
KLA/VE-658	6964	2123	6964	60.6183	-142.0017	8	3
KLA/VE-659	6955	2120	6955	60.9754	-142.1749	8	3
KLA/VE-660	6955	2120	6955	61.2533	-142.2351	8	3
KLA/VE-661	6950	2118	6950	60.4887	-141.4530	8	3
KLA/VE-662	6950	2118	6950	60.6631	-141.7987	8	3
KLA/VE-663	6950	2118	6950	62.3219	-142.0066	8	3
KLA/VE-664	6950	2118	6950	62.4285	-142.2569	8	3
KLA/VE-665	6950	2118	6950	61.7241	-142.3156	8	3
KLA/VE-666	6950	2118	6950	60.9524	-142.4264	8	3
KLA/VE-667	6945	2117	6945	61.2665	-142.2229	8	3
KLA/VE-668	6938	2115	6938	61.8839	-141.3773	8	3
KLA/VE-669	6930	2112	6930	61.4858	-142.2451	8	3
KLA/VE-670	Foothill Benchmark	2112	6928	61.6353	-142.3531	8	3
KLA/VE-671	6920	2109	6920	62.3404	-142.0761	8	3
KLA/VE-672	6915	2108	6915	62.4117	-142.3678	8	3
KLA/VE-673	6915	2108	6915	60.8467	-142.5939	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-674	6912	2107	6912	62.4012	-142.1545	8	3
KLA/VE-675	Euchre Mountain	2092	6862	62.0543	-142.1845	8	3
KLA/VE-676	6850	2088	6850	61.0144	-141.9169	8	3
KLA/VE-677	6850	2088	6850	62.3718	-142.2808	8	3
KLA/VE-678	6850	2088	6850	61.5041	-142.3904	8	3
KLA/VE-679	Chitistone Mountain	2086	6844	61.4916	-142.4796	8	3
KLA/VE-680	6842	2085	6842	60.7875	-142.8814	8	3
KLA/VE-681	6834	2083	6834	60.7809	-142.5513	8	3
KLA/VE-682	6830	2082	6830	61.9485	-141.8563	8	3
KLA/VE-683	6813	2077	6813	60.5034	-141.5277	8	3
KLA/VE-684	6804	2074	6804	61.8676	-141.3886	8	3
KLA/VE-685	6784	2068	6784	60.9968	-142.9212	8	3
KLA/VE-686	6775	2065	6775	61.5488	-142.2416	8	3
KLA/VE-687	6760	2060	6760	61.5180	-142.4433	8	3
KLA/VE-688	6750	2057	6750	61.8991	-141.5617	8	3
KLA/VE-689	6750	2057	6750	62.3288	-142.1283	8	3
KLA/VE-690	6750	2057	6750	62.4074	-142.2173	8	3
KLA/VE-691	6750	2057	6750	61.5329	-142.8729	8	3
KLA/VE-692	6740	2054	6740	62.4361	-142.3726	8	3
KLA/VE-693	6730	2051	6730	60.8469	-142.4650	8	3
KLA/VE-694	Donoho Peak	2042	6698	61.5571	-142.9722	8	3
KLA/VE-695	6680	2036	6680	62.4595	-142.4011	8	3
KLA/VE-696	6668	2032	6668	60.6780	-142.1300	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-697	6667	2032	6667	60.7028	-142.6178	8	3
KLA/VE-698	6650	2027	6650	60.9533	-142.2301	8	3
KLA/VE-699	6650	2027	6650	61.5552	-142.7046	8	3
KLA/VE-700	6650	2027	6650	61.0059	-142.8197	8	3
KLA/VE-701	6648	2026	6648	60.7041	-142.9815	8	3
KLA/VE-702	6630	2021	6630	61.8655	-141.4561	8	3
KLA/VE-703	6620	2018	6620	60.7707	-142.0187	8	3
KLA/VE-704	6620	2018	6620	62.2852	-142.0626	8	3
KLA/VE-705	6610	2015	6610	60.6757	-141.8955	8	3
KLA/VE-706	6610	2015	6610	62.3748	-142.5386	8	3
KLA/VE-707	6603	2013	6603	60.7998	-142.6871	8	3
KLA/VE-708	6602	2012	6602	60.9822	-142.9526	8	3
KLA/VE-709	6525	1989	6525	60.7638	-142.4242	8	3
KLA/VE-710	6491	1978	6491	60.5313	-142.9367	8	3
KLA/VE-711	6482	1976	6482	60.7679	-142.6242	8	3
KLA/VE-712	6475	1974	6475	60.6948	-142.7951	8	3
KLA/VE-713	6475	1974	6475	62.4751	-142.9969	8	3
KLA/VE-714	6466	1971	6466	60.8286	-142.9165	8	3
KLA/VE-715	6458	1968	6458	61.5640	-142.7344	8	3
KLA/VE-716	6440	1963	6440	61.9318	-141.9166	8	3
KLA/VE-717	6435	1961	6435	61.3177	-142.4419	8	3
KLA/VE-718	6410	1954	6410	62.5688	-142.5899	8	3
KLA/VE-719	6405	1952	6405	60.6986	-142.8204	8	3
KLA/VE-720	6384	1946	6384	60.7915	-142.6369	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-721	Cooper Benchmark	1943	6376	62.2856	-142.5257	6	3
KLA/VE-722	6375	1943	6375	60.4404	-141.7306	6	3
KLA/VE-723	Porphyry Mountain	1943	6375	61.4711	-142.8303	6	3
KLA/VE-724	6360	1939	6360	61.8674	-141.0783	6	3
KLA/VE-725	6350	1935	6350	61.9034	-141.9160	6	3
KLA/VE-726	6350	1935	6350	61.3310	-142.4593	6	3
KLA/VE-727	6350	1935	6350	60.5335	-142.7609	6	3
KLA/VE-728	6350	1935	6350	61.0176	-142.8380	6	3
KLA/VE-729	6345	1934	6345	60.8548	-142.6521	6	3
KLA/VE-730	6339	1932	6339	60.9219	-142.9762	6	3
KLA/VE-731	6310	1923	6310	60.7772	-142.1235	6	3
KLA/VE-732	6309	1923	6309	61.4485	-142.8160	6	3
KLA/VE-733	6270	1911	6270	62.4082	-142.4856	6	3
KLA/VE-734	6250	1905	6250	62.0442	-141.8985	6	3
KLA/VE-735	6250	1905	6250	60.6362	-142.7206	6	3
KLA/VE-736	6250	1905	6250	60.7736	-142.8408	6	3
KLA/VE-737	6242	1903	6242	60.5219	-142.7257	6	3
KLA/VE-738	6225	1897	6225	60.9735	-142.8320	6	3
KLA/VE-739	6205	1891	6205	60.8953	-142.3208	6	3
KLA/VE-740	Sourdough Peak	1890	6201	61.4125	-142.7357	6	3
KLA/VE-741	MacColl Ridge	1885	6186	61.1867	-142.4681	6	3
KLA/VE-742	6186	1885	6186	61.5690	-142.8313	6	3
KLA/VE-743	6182	1884	6182	60.8335	-142.8541	6	3
KLA/VE-744	6170	1881	6170	62.5651	-142.6229	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-745	6170	1881	6170	62.5617	-142.6771	6	3
KLA/VE-746	6165	1879	6165	61.0731	-142.9889	6	3
KLA/VE-747	6151	1875	6151	60.8067	-142.9297	6	3
KLA/VE-748	6150	1875	6150	62.4709	-142.3032	6	3
KLA/VE-749	6150	1875	6150	61.4165	-142.6775	6	3
KLA/VE-750	6150	1875	6150	61.0315	-142.8251	6	3
KLA/VE-751	6150	1875	6150	61.5494	-142.8329	6	3
KLA/VE-752	6148	1874	6148	60.9298	-142.8712	6	3
KLA/VE-753	Green Butte	1873	6145	61.5073	-142.7592	6	3
KLA/VE-754	6120	1865	6120	60.6040	-142.7269	6	3
KLA/VE-755	6105	1861	6105	61.4791	-142.3937	6	3
KLA/VE-756	6102	1860	6102	60.8398	-142.9558	6	3
KLA/VE-757	6080	1853	6080	60.6118	-142.7741	6	3
KLA/VE-758	6070	1850	6070	61.9881	-141.8337	6	3
KLA/VE-759	6060	1847	6060	61.4733	-142.6951	6	3
KLA/VE-760	6058	1846	6058	60.6276	-142.8900	6	3
KLA/VE-761	6056	1846	6056	61.6046	-142.8369	6	3
KLA/VE-762	6050	1844	6050	61.6208	-141.3828	6	3
KLA/VE-763	6030	1838	6030	62.3981	-142.0990	6	3
KLA/VE-764	6020	1835	6020	61.1049	-142.9816	6	3
KLA/VE-765	5950	1814	5950	61.8821	-141.0560	6	3
KLA/VE-766	5950	1814	5950	61.8997	-141.8221	6	3
KLA/VE-767	Solo Mountain	1814	5950	61.8407	-141.8310	6	3
KLA/VE-768	5944	1812	5944	60.6906	-142.9355	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-769	5940	1811	5940	62.0953	-141.8966	6	3
KLA/VE-770	5915	1803	5915	62.5839	-142.6195	6	3
KLA/VE-771	5915	1803	5915	62.6336	-142.7239	6	3
KLA/VE-772	5910	1801	5910	61.9756	-141.8725	6	3
KLA/VE-773	5892	1796	5892	60.9543	-142.8558	6	3
KLA/VE-774	5855	1785	5855	60.8749	-142.6643	6	3
KLA/VE-775	5855	1785	5855	60.5439	-142.8560	6	3
KLA/VE-776	5840	1780	5840	61.8344	-141.3159	6	3
KLA/VE-777	5825	1775	5825	62.4468	-142.8596	6	3
KLA/VE-778	5784	1763	5784	60.7024	-142.8567	6	3
KLA/VE-779	5750	1753	5750	61.8243	-141.5675	6	3
KLA/VE-780	5750	1753	5750	60.6282	-142.9473	6	3
KLA/VE-781	5716	1742	5716	60.6057	-142.2324	6	3
KLA/VE-782	5703	1738	5703	60.6087	-142.1941	6	3
KLA/VE-783	5678	1731	5678	61.8550	-141.2366	6	3
KLA/VE-784	5660	1725	5660	61.8679	-141.8426	6	3
KLA/VE-785	5651	1722	5651	60.7673	-142.9058	6	3
KLA/VE-786	5650	1722	5650	61.8149	-141.7098	6	3
KLA/VE-787	5650	1722	5650	62.4830	-142.2887	6	3
KLA/VE-788	5640	1719	5640	62.5588	-142.9394	6	3
KLA/VE-789	Bulb Benchmark	1717	5633	61.1836	-142.5473	6	3
KLA/VE-790	5620	1713	5620	61.1888	-142.6158	6	3
KLA/VE-791	5617	1712	5617	61.1690	-142.2718	6	3
KLA/VE-792	5610	1710	5610	61.1827	-142.3710	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-793	5550	1692	5550	62.4075	-142.0877	6	3
KLA/VE-794	5550	1692	5550	61.0389	-142.8954	6	3
KLA/VE-795	5510	1679	5510	62.6133	-142.6699	6	3
KLA/VE-796	5495	1675	5495	62.4430	-142.1841	6	3
KLA/VE-797	5492	1674	5492	61.8484	-141.6147	6	3
KLA/VE-798	5475	1669	5475	62.4290	-142.4954	6	3
KLA/VE-799	5470	1667	5470	61.1742	-142.3183	6	3
KLA/VE-800	5465	1666	5465	61.0167	-142.7660	6	3
KLA/VE-801	5430	1655	5430	61.9967	-141.9253	6	3
KLA/VE-802	5410	1649	5410	61.9807	-141.9319	6	3
KLA/VE-803	5410	1649	5410	62.5277	-142.8948	6	3
KLA/VE-804	5375	1638	5375	62.4886	-142.8269	6	3
KLA/VE-805	5350	1631	5350	61.7882	-141.1481	6	3
KLA/VE-806	Devils Mountain	1626	5335	62.4242	-142.9127	6	3
KLA/VE-807	5320	1622	5320	61.8122	-141.5059	6	3
KLA/VE-808	5305	1617	5305	61.1657	-142.5384	6	3
KLA/VE-809	5250	1600	5250	61.8191	-141.2365	6	3
KLA/VE-810	5236	1596	5236	61.8570	-141.1356	6	3
KLA/VE-811	5170	1576	5170	62.4206	-142.0712	4	3
KLA/VE-812	Tana Benchmark	1572	5157	61.2060	-142.7020	4	3
KLA/VE-813	5150	1570	5150	62.0991	-142.0033	4	3
KLA/VE-814	5150	1570	5150	61.2598	-142.5200	4	3
KLA/VE-815	5150	1570	5150	62.4046	-142.5840	4	3
KLA/VE-816	5115	1559	5115	62.0134	-141.9222	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-817	Lime Butte	1556	5105	61.3584	-142.4427	4	3
KLA/VE-818	5060	1542	5060	61.8421	-141.6885	4	3
KLA/VE-819	5036	1535	5036	60.6026	-142.2631	4	3
KLA/VE-820	4970	1515	4970	62.0759	-141.9604	4	3
KLA/VE-821	4962	1512	4962	61.7532	-141.3164	4	3
KLA/VE-822	4960	1512	4960	61.8237	-141.1197	4	3
KLA/VE-823	4850	1478	4850	61.7952	-141.6207	4	3
KLA/VE-824	Tot Benchmark	1472	4828	62.4673	-142.7692	4	3
KLA/VE-825	Cache Benchmark	1449	4753	61.7867	-141.0693	4	3
KLA/VE-826	4750	1448	4750	61.8990	-141.1603	4	3
KLA/VE-827	Towhead Mountain	1448	4750	61.0531	-142.6632	4	3
KLA/VE-828	4740	1445	4740	61.7772	-141.0889	4	3
KLA/VE-829	4676	1425	4676	61.8955	-141.1417	4	3
KLA/VE-830	Juniper Island	1423	4667	60.6036	-142.3402	4	3
KLA/VE-831	4630	1411	4630	62.0762	-141.9850	4	3
KLA/VE-832	4536	1383	4536	62.6361	-142.4708	4	3
KLA/VE-833	4450	1356	4450	62.2642	-142.9265	4	3
KLA/VE-834	Pingpong Mountain	1335	4381	61.7311	-141.3394	4	3
KLA/VE-835	4350	1326	4350	61.7544	-141.0628	4	3
KLA/VE-836	4242	1293	4242	61.2258	-142.1858	4	3
KLA/VE-837	4050	1234	4050	62.6370	-142.5932	4	3
KLA/VE-838	3950	1204	3950	62.6641	-142.3429	4	3
KLA/VE-839	3931	1198	3931	62.6635	-142.4331	4	3
KLA/VE-840	3855	1175	3855	62.6272	-142.5482	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VE-841	3450	1052	3450	62.4519	-142.0034	2	3
KLA/VE-842	East Raven Hills	1023	3355	62.3667	-142.9327	2	3
KLA/VE-843	2450	747	2450	61.0887	-141.9014	2	3
KLA/VE-844	Gibraltar Hill	640	2099	61.1059	-142.1110	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-001	Mount Gilbert Lewis	3734	12250	61.4503	-147.1526	10	3
KLA/VW-002	Mount Valhalla	3699	12135	61.4594	-147.0804	10	3
KLA/VW-003	Mount Witherspoon	3661	12012	61.3952	-147.2009	10	3
KLA/VW-004	Mount Einstein	3521	11552	61.3564	-147.0979	10	3
KLA/VW-005	Mount Elusive	3495	11465	61.4277	-147.1271	10	3
KLA/VW-006	11455	3491	11455	61.4213	-147.8479	10	3
KLA/VW-007	11090	3380	11090	61.3868	-147.2608	10	3
KLA/VW-008	Mount Cardozo	3340	10958	61.3569	-147.2122	10	3
KLA/VW-009	10650	3246	10650	61.3945	-147.8073	10	3
KLA/VW-010	Mount Fafnir	3237	10620	61.4411	-147.0391	10	3
KLA/VW-011	Mount Goode	3234	10610	61.3262	-147.9858	10	3
KLA/VW-012	Mount Grace	3213	10540	61.3183	-147.8874	10	3
KLA/VW-013	10514	3205	10514	61.3727	-147.0641	10	3
KLA/VW-014	10350	3155	10350	61.3876	-147.7426	10	3
KLA/VW-015	Blackcliff Mountain	3130	10270	61.3859	-147.0649	10	3
KLA/VW-016	10250	3124	10250	61.3859	-147.8203	10	3
KLA/VW-017	Mount Gannett	3063	10050	61.2416	-148.1958	10	3
KLA/VW-018	Aspero Peak	2996	9831	61.2932	-147.2562	10	3
KLA/VW-019	Mount Glenn	2989	9806	61.3585	-147.3796	10	3
KLA/VW-020	9670	2947	9670	61.2207	-148.1763	10	3
KLA/VW-021	Mount Gilbert	2938	9638	61.1720	-148.2712	10	3
KLA/VW-022	9633	2936	9633	61.4502	-146.9886	10	3
KLA/VW-023	9553	2912	9553	61.3493	-147.8388	10	3
KLA/VW-024	9550	2911	9550	61.4043	-147.9323	10	3
KLA/VW-025	Columbia Peak	2892	9489	61.2431	-147.2003	10	3
KLA/VW-026	9390	2862	9390	61.4618	-146.9783	10	3
KLA/VW-027	9350	2850	9350	61.2932	-147.2884	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-028	9350	2850	9350	61.2911	-147.3340	10	3
KLA/VW-029	9350	2850	9350	61.2301	-148.1733	10	3
KLA/VW-030	9260	2822	9260	61.4695	-146.9492	10	3
KLA/VW-031	9250	2819	9250	61.3335	-147.2463	10	3
KLA/VW-032	Globemaster Peak	2789	9150	61.2145	-148.2027	10	3
KLA/VW-033	Mount Haley	2787	9145	61.4314	-146.9562	10	3
KLA/VW-034	Mount Powder Top	2786	9140	61.4314	-146.8918	10	3
KLA/VW-035	9140	2786	9140	61.2868	-147.3463	10	3
KLA/VW-036	Flat Top Peak	2758	9050	61.4324	-146.9291	10	3
KLA/VW-037	8920	2719	8920	61.4028	-147.9768	10	3
KLA/VW-038	8880	2707	8880	61.2521	-148.2692	10	3
KLA/VW-039	8875	2705	8875	61.3356	-147.0398	10	3
KLA/VW-040	8850	2697	8850	61.3129	-148.0117	10	3
KLA/VW-041	8850	2697	8850	61.2496	-148.2578	10	3
KLA/VW-042	8750	2667	8750	61.1846	-148.3121	10	3
KLA/VW-043	8733	2662	8733	61.3524	-148.0621	10	3
KLA/VW-044	Sharkstooth Mountain	2655	8710	61.3663	-146.9902	10	3
KLA/VW-045	Pilot Peak	2643	8670	61.3467	-146.9047	10	3
KLA/VW-046	8670	2643	8670	61.2853	-147.3817	10	3
KLA/VW-047	8650	2637	8650	61.3447	-147.3811	10	3
KLA/VW-048	Mount Langmuir	2636	8648	61.3413	-147.0123	10	3
KLA/VW-049	8606	2623	8606	61.3316	-148.0355	10	3
KLA/VW-050	8550	2606	8550	61.2531	-147.1503	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-051	8550	2606	8550	61.2544	-148.1370	10	3
KLA/VW-052	8540	2603	8540	61.2846	-147.9711	10	3
KLA/VW-053	Mount Shouplina	2594	8510	61.3387	-146.4888	10	3
KLA/VW-054	Audubon Mountain	2582	8472	61.4710	-146.7972	10	3
KLA/VW-055	8450	2576	8450	61.3339	-146.3782	10	3
KLA/VW-056	Tazlina Tower	2545	8350	61.3874	-146.7646	10	3
KLA/VW-057	8350	2545	8350	61.4686	-146.8433	10	3
KLA/VW-058	8350	2545	8350	61.3471	-146.9222	10	3
KLA/VW-059	8350	2545	8350	61.2511	-147.2429	10	3
KLA/VW-060	8350	2545	8350	61.2295	-147.3097	10	3
KLA/VW-061	8350	2545	8350	61.4122	-147.6222	10	3
KLA/VW-062	8350	2545	8350	61.2918	-147.8564	10	3
KLA/VW-063	8346	2544	8346	61.4606	-146.8736	10	3
KLA/VW-064	8330	2539	8330	61.3585	-146.9479	10	3
KLA/VW-065	8280	2524	8280	61.5132	-146.9057	10	3
KLA/VW-066	8265	2519	8265	61.2899	-148.2458	10	3
KLA/VW-067	Mount Cashman	2514	8249	61.3648	-146.4592	10	3
KLA/VW-068	Madean Peak	2496	8190	61.3790	-146.7420	10	3
KLA/VW-069	8150	2484	8150	61.4247	-146.8552	10	3
KLA/VW-070	8150	2484	8150	61.2647	-147.2295	10	3
KLA/VW-071	8150	2484	8150	61.2862	-147.3999	10	3
KLA/VW-072	8140	2481	8140	61.4876	-146.8445	10	3
KLA/VW-073	8110	2472	8110	61.5097	-146.6815	10	3
KLA/VW-074	8080	2463	8080	61.2316	-147.9416	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-075	8062	2457	8062	61.1634	-148.2294	10	3
KLA/VW-076	8050	2454	8050	61.3402	-146.0869	10	3
KLA/VW-077	8050	2454	8050	61.3858	-146.8180	10	3
KLA/VW-078	8050	2454	8050	61.2628	-148.1225	10	3
KLA/VW-079	8050	2454	8050	61.1970	-148.3329	10	3
KLA/VW-080	8020	2444	8020	61.4948	-146.7593	10	3
KLA/VW-081	7950	2423	7950	61.3707	-146.4020	8	3
KLA/VW-082	7930	2417	7930	61.2221	-147.3448	8	3
KLA/VW-083	7910	2411	7910	61.3654	-146.5075	8	3
KLA/VW-084	Lindita Peak	2411	7910	61.3424	-146.6083	8	3
KLA/VW-085	Tazcol Peak	2393	7850	61.3474	-146.6274	8	3
KLA/VW-086	7850	2393	7850	61.2408	-147.9321	8	3
KLA/VW-087	7840	2390	7840	61.4176	-148.0960	8	3
KLA/VW-088	7830	2387	7830	61.5306	-146.7548	8	3
KLA/VW-089	7750	2362	7750	61.3844	-146.3364	8	3
KLA/VW-090	Flandreau Mountain	2350	7710	61.3544	-146.7537	8	3
KLA/VW-091	7650	2332	7650	61.3704	-146.3597	8	3
KLA/VW-092	7650	2332	7650	61.6600	-146.7901	8	3
KLA/VW-093	7650	2332	7650	61.2117	-147.3495	8	3
KLA/VW-094	Mount Muir	2318	7605	61.1075	-148.3818	8	3
KLA/VW-095	7565	2306	7565	61.6271	-146.8360	8	3
KLA/VW-096	7542	2299	7542	61.2097	-148.0823	8	3
KLA/VW-097	7505	2288	7505	61.3742	-146.3383	8	3
KLA/VW-098	7475	2278	7475	61.5310	-146.6525	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-099	7460	2274	7460	61.5503	-146.7858	8	3
KLA/VW-100	7450	2271	7450	61.1980	-148.1214	8	3
KLA/VW-101	7430	2265	7430	61.3617	-146.5706	8	3
KLA/VW-102	7410	2259	7410	61.5045	-146.4632	8	3
KLA/VW-103	7410	2259	7410	61.3694	-146.5802	8	3
KLA/VW-104	7405	2257	7405	61.3310	-146.0537	8	3
KLA/VW-105	Mount Schrader	2240	7350	61.3169	-146.1729	8	3
KLA/VW-106	7325	2233	7325	61.6133	-146.8322	8	3
KLA/VW-107	7325	2233	7325	61.6418	-146.8626	8	3
KLA/VW-108	7250	2210	7250	61.3174	-146.0817	8	3
KLA/VW-109	7250	2210	7250	61.5954	-146.2721	8	3
KLA/VW-110	7250	2210	7250	61.3898	-146.7247	8	3
KLA/VW-111	7250	2210	7250	61.3519	-146.7756	8	3
KLA/VW-112	7240	2207	7240	61.4381	-146.8310	8	3
KLA/VW-113	7230	2204	7230	61.3737	-146.5218	8	3
KLA/VW-114	7209	2197	7209	61.4768	-146.4588	8	3
KLA/VW-115	7193	2192	7193	61.1585	-146.0157	8	3
KLA/VW-116	7175	2187	7175	61.3336	-147.4385	8	3
KLA/VW-117	7155	2181	7155	61.6235	-146.6616	8	3
KLA/VW-118	7150	2179	7150	61.2851	-146.0436	8	3
KLA/VW-119	7150	2179	7150	61.3629	-146.0632	8	3
KLA/VW-120	7150	2179	7150	61.5118	-146.7132	8	3
KLA/VW-121	7150	2179	7150	61.5694	-146.7706	8	3
KLA/VW-122	7150	2179	7150	61.5848	-146.8257	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-123	7149	2179	7149	61.0811	-148.4212	8	3
KLA/VW-124	7098	2163	7098	61.2988	-147.1072	8	3
KLA/VW-125	7096	2163	7096	61.2557	-146.0674	8	3
KLA/VW-126	7075	2156	7075	61.3484	-146.6497	8	3
KLA/VW-127	7065	2153	7065	61.5905	-146.8343	8	3
KLA/VW-128	7050	2149	7050	61.3779	-146.0596	8	3
KLA/VW-129	7050	2149	7050	61.6660	-146.8066	8	3
KLA/VW-130	7050	2149	7050	61.2363	-147.1344	8	3
KLA/VW-131	7050	2149	7050	61.2021	-147.3625	8	3
KLA/VW-132	7050	2149	7050	61.1198	-148.3906	8	3
KLA/VW-133	7040	2146	7040	61.3809	-146.0273	8	3
KLA/VW-134	7015	2138	7015	61.6026	-146.8279	8	3
KLA/VW-135	7010	2137	7010	61.7193	-146.8148	8	3
KLA/VW-136	7010	2137	7010	61.1923	-147.3876	8	3
KLA/VW-137	6983	2128	6983	61.1508	-148.3028	8	3
KLA/VW-138	6980	2128	6980	61.5098	-146.4283	8	3
KLA/VW-139	6980	2128	6980	61.5868	-146.7383	8	3
KLA/VW-140	6967	2124	6967	61.2655	-148.3581	8	3
KLA/VW-141	6965	2123	6965	61.3772	-146.6021	8	3
KLA/VW-142	6950	2118	6950	61.5108	-146.4887	8	3
KLA/VW-143	6950	2118	6950	61.3170	-147.4976	8	3
KLA/VW-144	6950	2118	6950	61.3239	-148.3251	8	3
KLA/VW-145	6940	2115	6940	61.5522	-146.4558	8	3
KLA/VW-146	6920	2109	6920	61.2218	-147.3996	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-147	6920	2109	6920	61.2496	-148.3730	8	3
KLA/VW-148	6905	2105	6905	61.3706	-146.3132	8	3
KLA/VW-149	6850	2088	6850	61.3912	-146.2514	8	3
KLA/VW-150	6825	2080	6825	61.7173	-146.9286	8	3
KLA/VW-151	6820	2079	6820	61.3956	-146.6301	8	3
KLA/VW-152	6810	2076	6810	61.5312	-146.3605	8	3
KLA/VW-153	6796	2071	6796	61.1508	-148.2179	8	3
KLA/VW-154	6790	2070	6790	61.6414	-146.7804	8	3
KLA/VW-155	6790	2070	6790	61.2448	-147.1000	8	3
KLA/VW-156	6770	2063	6770	61.5898	-146.6877	8	3
KLA/VW-157	6752	2058	6752	61.2354	-148.3877	8	3
KLA/VW-158	6750	2057	6750	61.1669	-146.0308	8	3
KLA/VW-159	6750	2057	6750	61.2955	-146.3300	8	3
KLA/VW-160	6750	2057	6750	61.4992	-146.4022	8	3
KLA/VW-161	6750	2057	6750	61.2245	-147.3860	8	3
KLA/VW-162	6740	2054	6740	61.3290	-148.2425	8	3
KLA/VW-163	6730	2051	6730	61.3817	-146.2789	8	3
KLA/VW-164	6720	2048	6720	61.5398	-146.7206	8	3
KLA/VW-165	6710	2045	6710	61.7127	-146.8967	8	3
KLA/VW-166	6680	2036	6680	61.6780	-146.8410	8	3
KLA/VW-167	6655	2028	6655	61.6881	-146.8030	8	3
KLA/VW-168	6650	2027	6650	61.2566	-146.0005	8	3
KLA/VW-169	East Peak	2027	6650	61.1495	-146.0443	8	3
KLA/VW-170	6650	2027	6650	61.5189	-146.4624	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-171	6650	2027	6650	61.3301	-146.6315	8	3
KLA/VW-172	6650	2027	6650	61.7661	-146.7460	8	3
KLA/VW-173	6650	2027	6650	61.7428	-146.7911	8	3
KLA/VW-174	6650	2027	6650	61.7399	-146.8754	8	3
KLA/VW-175	6633	2022	6633	61.4890	-146.1661	8	3
KLA/VW-176	6630	2021	6630	61.4734	-146.1866	8	3
KLA/VW-177	6590	2009	6590	61.3492	-147.4220	8	3
KLA/VW-178	6585	2007	6585	61.7871	-146.9165	8	3
KLA/VW-179	6576	2004	6576	61.2478	-148.0212	8	3
KLA/VW-180	6550	1996	6550	61.2742	-146.0589	8	3
KLA/VW-181	6550	1996	6550	61.4017	-146.0621	8	3
KLA/VW-182	6550	1996	6550	61.4057	-146.2028	8	3
KLA/VW-183	6550	1996	6550	61.5752	-146.3694	8	3
KLA/VW-184	6550	1996	6550	61.5075	-146.3734	8	3
KLA/VW-185	6550	1996	6550	61.4474	-146.4105	8	3
KLA/VW-186	6550	1996	6550	61.5978	-146.4179	8	3
KLA/VW-187	6550	1996	6550	61.4474	-146.4313	8	3
KLA/VW-188	6550	1996	6550	61.3860	-146.5457	8	3
KLA/VW-189	6550	1996	6550	61.4066	-146.6986	8	3
KLA/VW-190	6550	1996	6550	61.1831	-147.3890	8	3
KLA/VW-191	6540	1993	6540	61.5638	-146.7293	8	3
KLA/VW-192	6510	1984	6510	61.4087	-146.4378	8	3
KLA/VW-193	6490	1978	6490	61.2690	-146.3452	8	3
KLA/VW-194	6490	1978	6490	61.6661	-146.6115	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-195	6478	1974	6478	61.5775	-146.1920	8	3
KLA/VW-196	6470	1972	6470	61.8177	-146.7933	8	3
KLA/VW-197	6460	1969	6460	61.2742	-146.2821	8	3
KLA/VW-198	6450	1966	6450	61.6395	-146.1604	8	3
KLA/VW-199	6450	1966	6450	61.3999	-146.2341	8	3
KLA/VW-200	Mount Brookfield	1966	6450	61.3609	-146.2851	8	3
KLA/VW-201	6450	1966	6450	61.5899	-146.3289	8	3
KLA/VW-202	6450	1966	6450	61.5581	-146.3452	8	3
KLA/VW-203	6450	1966	6450	61.5698	-146.4622	8	3
KLA/VW-204	6450	1966	6450	61.7871	-146.8571	8	3
KLA/VW-205	6425	1958	6425	61.4722	-146.2079	8	3
KLA/VW-206	6425	1958	6425	61.7053	-146.7769	8	3
KLA/VW-207	6385	1946	6385	61.7124	-146.7675	6	3
KLA/VW-208	Mount Evans	1944	6379	61.4107	-146.1575	6	3
KLA/VW-209	6370	1942	6370	61.4255	-146.4590	6	3
KLA/VW-210	6370	1942	6370	61.1404	-148.4172	6	3
KLA/VW-211	6360	1939	6360	61.2287	-147.1321	6	3
KLA/VW-212	6360	1939	6360	61.2015	-147.5227	6	3
KLA/VW-213	6350	1935	6350	61.3916	-146.0235	6	3
KLA/VW-214	Mount Mahlo	1935	6350	61.3557	-146.2748	6	3
KLA/VW-215	6350	1935	6350	61.2874	-146.3083	6	3
KLA/VW-216	6350	1935	6350	61.2594	-146.3638	6	3
KLA/VW-217	6350	1935	6350	61.5616	-146.3762	6	3
KLA/VW-218	6350	1935	6350	61.3161	-146.7663	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-219	6330	1929	6330	61.6280	-146.2809	6	3
KLA/VW-220	6330	1929	6330	61.6060	-146.3263	6	3
KLA/VW-221	6330	1929	6330	61.2519	-146.5626	6	3
KLA/VW-222	6320	1926	6320	61.6650	-146.3664	6	3
KLA/VW-223	6320	1926	6320	61.5786	-146.6036	6	3
KLA/VW-224	6320	1926	6320	61.6829	-146.7199	6	3
KLA/VW-225	6310	1923	6310	61.6015	-146.4434	6	3
KLA/VW-226	6307	1922	6307	61.1908	-147.9793	6	3
KLA/VW-227	6303	1921	6303	61.3269	-148.2969	6	3
KLA/VW-228	6291	1917	6291	61.3310	-146.1959	6	3
KLA/VW-229	6284	1915	6284	61.5186	-146.1994	6	3
KLA/VW-230	6280	1914	6280	61.6210	-146.2574	6	3
KLA/VW-231	6280	1914	6280	61.4780	-146.2606	6	3
KLA/VW-232	6280	1914	6280	61.7802	-146.7254	6	3
KLA/VW-233	6256	1907	6256	61.2421	-146.3926	6	3
KLA/VW-234	6250	1905	6250	63.1328	-146.0193	6	3
KLA/VW-235	6250	1905	6250	63.1276	-146.1718	6	3
KLA/VW-236	6250	1905	6250	61.5903	-146.2328	6	3
KLA/VW-237	6250	1905	6250	63.1412	-146.2961	6	3
KLA/VW-238	6243	1903	6243	61.2237	-146.3983	6	3
KLA/VW-239	6230	1899	6230	61.6225	-146.3694	6	3
KLA/VW-240	6220	1896	6220	61.6331	-146.4415	6	3
KLA/VW-241	Pandora Peak	1894	6214	61.3251	-146.7254	6	3
KLA/VW-242	6210	1893	6210	61.6492	-146.3596	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-243	6186	1885	6186	61.4699	-146.2484	6	3
KLA/VW-244	6184	1885	6184	61.2141	-146.2275	6	3
KLA/VW-245	6183	1885	6183	60.9057	-146.0310	6	3
KLA/VW-246	6172	1881	6172	61.5782	-146.2393	6	3
KLA/VW-247	6170	1881	6170	61.7607	-146.6163	6	3
KLA/VW-248	6150	1875	6150	63.1540	-146.1794	6	3
KLA/VW-249	6150	1875	6150	61.5622	-146.6164	6	3
KLA/VW-250	6150	1875	6150	61.7928	-146.6256	6	3
KLA/VW-251	6150	1875	6150	61.6491	-146.6404	6	3
KLA/VW-252	6150	1875	6150	61.7693	-146.6561	6	3
KLA/VW-253	6110	1862	6110	61.7452	-146.6424	6	3
KLA/VW-254	6092	1857	6092	61.2319	-146.3968	6	3
KLA/VW-255	6090	1856	6090	63.1182	-146.1215	6	3
KLA/VW-256	Mount Ourand	1853	6080	61.4240	-146.1360	6	3
KLA/VW-257	6080	1853	6080	61.6086	-146.3751	6	3
KLA/VW-258	6070	1850	6070	61.4673	-146.2938	6	3
KLA/VW-259	6066	1849	6066	61.3098	-147.7624	6	3
KLA/VW-260	6060	1847	6060	61.5994	-146.1992	6	3
KLA/VW-261	6060	1847	6060	63.1310	-146.2109	6	3
KLA/VW-262	6060	1847	6060	61.1637	-148.3396	6	3
KLA/VW-263	6050	1844	6050	61.4119	-146.0473	6	3
KLA/VW-264	6050	1844	6050	61.6656	-146.1489	6	3
KLA/VW-265	6050	1844	6050	61.4986	-146.1923	6	3
KLA/VW-266	6050	1844	6050	61.4651	-146.2688	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-267	6050	1844	6050	61.7078	-146.3730	6	3
KLA/VW-268	6050	1844	6050	61.8273	-146.6962	6	3
KLA/VW-269	6045	1843	6045	61.7276	-146.7605	6	3
KLA/VW-270	6035	1839	6035	61.5478	-146.6630	6	3
KLA/VW-271	6030	1838	6030	61.7071	-146.3415	6	3
KLA/VW-272	6020	1835	6020	61.6448	-146.2587	6	3
KLA/VW-273	6020	1835	6020	61.1286	-148.2127	6	3
KLA/VW-274	5985	1824	5985	61.5216	-146.1541	6	3
KLA/VW-275	5980	1823	5980	61.2374	-146.2483	6	3
KLA/VW-276	5960	1817	5960	61.6611	-146.2790	6	3
KLA/VW-277	5950	1814	5950	61.6527	-146.3945	6	3
KLA/VW-278	5920	1804	5920	61.4899	-146.3384	6	3
KLA/VW-279	5915	1803	5915	63.1646	-146.3400	6	3
KLA/VW-280	Mount Denson	1794	5886	60.9020	-146.3647	6	3
KLA/VW-281	5860	1786	5860	61.6696	-146.3328	6	3
KLA/VW-282	Brontosaurus Mountain	1779	5837	61.4590	-146.6529	6	3
KLA/VW-283	5830	1777	5830	61.2441	-147.0124	6	3
KLA/VW-284	5820	1774	5820	61.6248	-146.3253	6	3
KLA/VW-285	5818	1773	5818	61.3669	-146.1400	6	3
KLA/VW-286	5812	1771	5812	61.6710	-146.1939	6	3
KLA/VW-287	Divider Mountain	1770	5807	61.2979	-146.8110	6	3
KLA/VW-288	5805	1769	5805	61.6711	-146.1155	6	3
KLA/VW-289	5784	1763	5784	60.8932	-146.0455	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-290	5780	1762	5780	61.6881	-146.3057	6	3
KLA/VW-291	5775	1760	5775	63.1487	-146.0171	6	3
KLA/VW-292	5760	1756	5760	61.6647	-146.2480	6	3
KLA/VW-293	Camp Mountain	1753	5750	61.4369	-146.0224	6	3
KLA/VW-294	5750	1753	5750	61.3835	-146.1026	6	3
KLA/VW-295	5750	1753	5750	61.5315	-146.1271	6	3
KLA/VW-296	5750	1753	5750	61.7653	-146.2927	6	3
KLA/VW-297	5732	1747	5732	60.9550	-146.2519	6	3
KLA/VW-298	5720	1743	5720	61.1622	-148.0237	6	3
KLA/VW-299	Frio Benchmark	1743	5718	61.8122	-146.3408	6	3
KLA/VW-300	5706	1739	5706	61.1964	-146.0149	6	3
KLA/VW-301	5680	1731	5680	61.7428	-146.2696	6	3
KLA/VW-302	5672	1729	5672	61.3448	-146.1910	6	3
KLA/VW-303	5664	1726	5664	60.9551	-146.0394	6	3
KLA/VW-304	Dyke Mountain	1725	5660	61.6991	-146.1301	6	3
KLA/VW-305	5650	1722	5650	61.6602	-146.1161	6	3
KLA/VW-306	5650	1722	5650	61.7502	-146.1443	6	3
KLA/VW-307	5650	1722	5650	61.6147	-146.1946	6	3
KLA/VW-308	Townsend Peak	1722	5650	61.3546	-146.2254	6	3
KLA/VW-309	5650	1722	5650	61.5046	-146.2350	6	3
KLA/VW-310	5650	1722	5650	61.4635	-146.4124	6	3
KLA/VW-311	5650	1722	5650	61.1905	-147.1573	6	3
KLA/VW-312	5645	1721	5645	61.6988	-146.1816	6	3
KLA/VW-313	5636	1718	5636	60.9656	-146.1255	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-314	Garrett Peak	1718	5635	61.4873	-146.0984	6	3
KLA/VW-315	5624	1714	5624	60.9679	-146.0349	6	3
KLA/VW-316	5622	1714	5622	60.9397	-146.0219	6	3
KLA/VW-317	Mayer Benchmark	1704	5589	61.5442	-146.0449	6	3
KLA/VW-318	5575	1699	5575	61.8492	-146.7514	6	3
KLA/VW-319	5550	1692	5550	63.1712	-146.0100	6	3
KLA/VW-320	5550	1692	5550	61.2749	-146.5132	6	3
KLA/VW-321	5550	1692	5550	61.6970	-146.5590	6	3
KLA/VW-322	5550	1692	5550	61.3016	-148.3978	6	3
KLA/VW-323	5550	1692	5550	61.0117	-148.4637	6	3
KLA/VW-324	Mount Grosvenor	1689	5540	61.1832	-147.4292	6	3
KLA/VW-325	Mount Castner	1687	5535	61.1892	-147.5875	6	3
KLA/VW-326	5530	1686	5530	61.4915	-146.2680	6	3
KLA/VW-327	5530	1686	5530	61.2002	-147.2149	6	3
KLA/VW-328	Prospectors Peak	1681	5516	61.1972	-146.0549	6	3
KLA/VW-329	5515	1681	5515	61.5186	-146.0794	6	3
KLA/VW-330	5515	1681	5515	61.1848	-146.1105	6	3
KLA/VW-331	5510	1679	5510	61.2577	-148.4272	6	3
KLA/VW-332	5480	1670	5480	61.6152	-146.1006	6	3
KLA/VW-333	5480	1670	5480	61.2949	-147.5357	6	3
KLA/VW-334	5470	1667	5470	61.1843	-147.5486	6	3
KLA/VW-335	Mount Hogan	1662	5453	61.1744	-146.5150	6	3
KLA/VW-336	Keg Benchmark	1661	5449	62.7917	-146.2823	6	3
KLA/VW-337	Mount Francis	1654	5426	61.0410	-146.2087	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-338	5410	1649	5410	61.6988	-146.6289	6	3
KLA/VW-339	5398	1645	5398	60.9759	-146.1635	6	3
KLA/VW-340	5390	1643	5390	60.9376	-146.2503	6	3
KLA/VW-341	5375	1638	5375	61.5204	-146.0521	6	3
KLA/VW-342	5374	1638	5374	61.1726	-146.2293	6	3
KLA/VW-343	5360	1634	5360	61.6923	-146.0661	6	3
KLA/VW-344	Mount Cameron	1634	5360	61.2096	-146.6653	6	3
KLA/VW-345	5350	1631	5350	61.5554	-146.0188	6	3
KLA/VW-346	5350	1631	5350	61.2553	-146.8360	6	3
KLA/VW-347	5335	1626	5335	61.7569	-146.3517	6	3
KLA/VW-348	5321	1622	5321	61.1891	-146.3913	6	3
KLA/VW-349	5305	1617	5305	61.0039	-146.0009	6	3
KLA/VW-350	5270	1606	5270	61.5497	-146.3187	6	3
KLA/VW-351	5262	1604	5262	61.8292	-146.6289	6	3
KLA/VW-352	5252	1601	5252	61.1765	-146.3921	6	3
KLA/VW-353	5250	1600	5250	61.7242	-146.0983	6	3
KLA/VW-354	5250	1600	5250	60.9816	-146.2005	6	3
KLA/VW-355	5250	1600	5250	61.2564	-146.6061	6	3
KLA/VW-356	5240	1597	5240	61.2782	-146.8275	6	3
KLA/VW-357	5220	1591	5220	61.7391	-146.3555	6	3
KLA/VW-358	5187	1581	5187	61.1210	-146.0089	4	3
KLA/VW-359	5187	1581	5187	61.0001	-146.1980	4	3
KLA/VW-360	5170	1576	5170	61.1685	-146.7341	4	3
KLA/VW-361	5165	1574	5165	61.1851	-146.4697	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-362	5150	1570	5150	61.1942	-147.2819	4	3
KLA/VW-363	5150	1570	5150	61.1492	-147.3145	4	3
KLA/VW-364	5150	1570	5150	61.1319	-148.0212	4	3
KLA/VW-365	5140	1567	5140	61.1507	-147.3645	4	3
KLA/VW-366	5127	1563	5127	61.0136	-146.4006	4	3
KLA/VW-367	5095	1553	5095	61.1670	-146.2721	4	3
KLA/VW-368	5090	1551	5090	61.1775	-146.7363	4	3
KLA/VW-369	5080	1548	5080	61.2016	-147.0758	4	3
KLA/VW-370	Mount Emerson	1547	5077	61.1165	-148.0198	4	3
KLA/VW-371	5050	1539	5050	61.7761	-146.1651	4	3
KLA/VW-372	5050	1539	5050	61.7920	-146.2677	4	3
KLA/VW-373	5050	1539	5050	61.1491	-147.3824	4	3
KLA/VW-374	5003	1525	5003	61.0246	-146.1300	4	3
KLA/VW-375	4970	1515	4970	61.1713	-147.5902	4	3
KLA/VW-376	4960	1512	4960	61.1634	-146.3119	4	3
KLA/VW-377	4950	1509	4950	60.9503	-146.1525	4	3
KLA/VW-378	4930	1503	4930	61.1666	-147.3698	4	3
KLA/VW-379	4910	1497	4910	61.2009	-146.6920	4	3
KLA/VW-380	4910	1497	4910	61.2250	-146.9813	4	3
KLA/VW-381	4870	1484	4870	61.1257	-147.2934	4	3
KLA/VW-382	4862	1482	4862	61.0212	-146.1569	4	3
KLA/VW-383	4860	1481	4860	61.2144	-147.0776	4	3
KLA/VW-384	4860	1481	4860	61.1529	-147.6214	4	3
KLA/VW-385	Whistle Ridge	1478	4850	63.0699	-146.2498	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-386	4850	1478	4850	60.9860	-146.2872	4	3
KLA/VW-387	4850	1478	4850	61.2279	-146.6012	4	3
KLA/VW-388	4850	1478	4850	61.1390	-147.4026	4	3
KLA/VW-389	4850	1478	4850	60.1075	-148.5594	4	3
KLA/VW-390	4850	1478	4850	60.6002	-148.6321	4	3
KLA/VW-391	4843	1476	4843	60.9266	-148.4405	4	3
KLA/VW-392	Heavenly Ridge	1470	4822	61.8890	-146.8809	4	3
KLA/VW-393	4770	1454	4770	61.2307	-146.4660	4	3
KLA/VW-394	4754	1449	4754	61.8241	-146.2803	4	3
KLA/VW-395	4750	1448	4750	61.0184	-146.4445	4	3
KLA/VW-396	Boulder Benchmark	1437	4716	63.0793	-146.3846	4	3
KLA/VW-397	4675	1425	4675	62.8424	-146.0971	4	3
KLA/VW-398	4670	1423	4670	60.9350	-146.1126	4	3
KLA/VW-399	4666	1422	4666	62.8567	-146.3973	4	3
KLA/VW-400	4660	1420	4660	60.8166	-148.6973	4	3
KLA/VW-401	4652	1418	4652	60.9821	-147.7912	4	3
KLA/VW-402	4650	1417	4650	61.8964	-146.2995	4	3
KLA/VW-403	4650	1417	4650	61.1591	-146.5101	4	3
KLA/VW-404	4650	1417	4650	61.0005	-147.7566	4	3
KLA/VW-405	4625	1410	4625	61.0401	-146.3996	4	3
KLA/VW-406	4602	1403	4602	61.8531	-146.3812	4	3
KLA/VW-407	4583	1397	4583	60.6334	-148.5802	4	3
KLA/VW-408	4570	1393	4570	62.8663	-146.0424	4	3
KLA/VW-409	Mount Coville	1393	4570	61.1190	-148.0769	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-410	4550	1387	4550	60.9242	-146.3667	4	3
KLA/VW-411	4550	1387	4550	60.9490	-146.4386	4	3
KLA/VW-412	4550	1387	4550	60.8293	-148.7176	4	3
KLA/VW-413	4528	1380	4528	61.1105	-146.7028	4	3
KLA/VW-414	4520	1378	4520	62.7877	-146.1634	4	3
KLA/VW-415	4494	1370	4494	61.0084	-146.3107	4	3
KLA/VW-416	4475	1364	4475	62.8512	-146.2429	4	3
KLA/VW-417	4460	1359	4460	61.1219	-147.4372	4	3
KLA/VW-418	4455	1358	4455	61.8960	-146.2675	4	3
KLA/VW-419	4450	1356	4450	60.9473	-146.4092	4	3
KLA/VW-420	4450	1356	4450	60.9433	-146.4196	4	3
KLA/VW-421	Mount Shasta	1356	4450	61.1664	-146.5667	4	3
KLA/VW-422	4450	1356	4450	61.8612	-146.6744	4	3
KLA/VW-423	4450	1356	4450	61.1629	-146.7749	4	3
KLA/VW-424	4450	1356	4450	61.0646	-147.3201	4	3
KLA/VW-425	4450	1356	4450	61.0902	-147.6591	4	3
KLA/VW-426	4450	1356	4450	61.0141	-147.8035	4	3
KLA/VW-427	4450	1356	4450	60.4517	-148.5744	4	3
KLA/VW-428	4435	1352	4435	60.8769	-146.0781	4	3
KLA/VW-429	4430	1350	4430	61.8937	-146.2224	4	3
KLA/VW-430	4410	1344	4410	60.9035	-146.0616	4	3
KLA/VW-431	4393	1339	4393	60.1353	-148.4721	4	3
KLA/VW-432	4379	1335	4379	61.0090	-146.2310	4	3
KLA/VW-433	4350	1326	4350	60.9927	-146.2990	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-434	4350	1326	4350	60.9482	-146.3212	4	3
KLA/VW-435	4350	1326	4350	61.8367	-146.3457	4	3
KLA/VW-436	4350	1326	4350	60.9313	-146.3876	4	3
KLA/VW-437	Mount Thomas	1326	4350	61.0820	-146.7207	4	3
KLA/VW-438	4350	1326	4350	60.9742	-147.8233	4	3
KLA/VW-439	4320	1317	4320	61.8541	-146.2397	4	3
KLA/VW-440	4285	1306	4285	61.0827	-146.8681	4	3
KLA/VW-441	4281	1305	4281	61.0068	-146.3420	4	3
KLA/VW-442	4278	1304	4278	60.9475	-147.8963	4	3
KLA/VW-443	4276	1303	4276	60.1938	-148.5476	4	3
KLA/VW-444	4264	1300	4264	60.8707	-146.0909	4	3
KLA/VW-445	Mount Kate	1297	4255	61.0005	-146.3544	4	3
KLA/VW-446	4252	1296	4252	60.7800	-146.0050	4	3
KLA/VW-447	4250	1295	4250	61.8433	-146.2316	4	3
KLA/VW-448	4250	1295	4250	61.8759	-146.4068	4	3
KLA/VW-449	4250	1295	4250	61.2073	-146.7386	4	3
KLA/VW-450	4250	1295	4250	60.9437	-147.8196	4	3
KLA/VW-451	4240	1292	4240	60.9187	-146.2525	4	3
KLA/VW-452	4160	1268	4160	61.1055	-146.7553	4	3
KLA/VW-453	4150	1265	4150	61.0830	-146.9164	4	3
KLA/VW-454	4150	1265	4150	60.4214	-148.4838	4	3
KLA/VW-455	4150	1265	4150	60.6223	-148.5485	4	3
KLA/VW-456	4101	1250	4101	61.0425	-146.3724	4	3
KLA/VW-457	4078	1243	4078	61.0527	-147.7702	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-458	4055	1236	4055	60.8988	-146.1848	4	3
KLA/VW-459	Mount Curtis	1235	4052	61.0750	-148.0962	4	3
KLA/VW-460	4050	1234	4050	60.9777	-146.5178	4	3
KLA/VW-461	Slide Mountain	1234	4050	62.0194	-146.8286	4	3
KLA/VW-462	4050	1234	4050	60.6183	-148.5271	4	3
KLA/VW-463	4050	1234	4050	60.0817	-148.5407	4	3
KLA/VW-464	4050	1234	4050	60.8167	-148.7277	4	3
KLA/VW-465	4040	1231	4040	60.9775	-146.5453	4	3
KLA/VW-466	4003	1220	4003	62.7587	-146.3617	4	3
KLA/VW-467	3995	1218	3995	61.0352	-147.7595	4	3
KLA/VW-468	3965	1209	3965	61.0660	-146.8533	4	3
KLA/VW-469	3963	1208	3963	61.1011	-146.7905	4	3
KLA/VW-470	3960	1207	3960	61.1202	-147.6706	4	3
KLA/VW-471	3950	1204	3950	61.8238	-146.1399	4	3
KLA/VW-472	3950	1204	3950	61.1118	-146.7853	4	3
KLA/VW-473	3950	1204	3950	60.3166	-148.4495	4	3
KLA/VW-474	3950	1204	3950	60.6291	-148.6407	4	3
KLA/VW-475	Puget Peak	1198	3931	60.0447	-148.5850	4	3
KLA/VW-476	3914	1193	3914	61.0579	-147.7466	4	3
KLA/VW-477	3896	1188	3896	60.1439	-148.4946	4	3
KLA/VW-478	Copper Mountain	1176	3858	60.8675	-146.5880	4	3
KLA/VW-479	3850	1173	3850	60.8993	-146.1706	4	3
KLA/VW-480	3850	1173	3850	61.8224	-146.3854	4	3
KLA/VW-481	3850	1173	3850	60.9575	-146.4615	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-482	3850	1173	3850	61.1048	-146.8091	4	3
KLA/VW-483	Bard Peak	1173	3850	60.7435	-148.7261	4	3
KLA/VW-484	3802	1159	3802	61.8671	-146.1276	4	3
KLA/VW-485	3780	1152	3780	61.0852	-146.9291	4	3
KLA/VW-486	3753	1144	3753	61.0447	-146.3320	4	3
KLA/VW-487	3750	1143	3750	61.0415	-146.4580	4	3
KLA/VW-488	3750	1143	3750	60.9617	-146.5586	4	3
KLA/VW-489	3750	1143	3750	61.1106	-146.8209	4	3
KLA/VW-490	3750	1143	3750	61.0666	-147.2705	4	3
KLA/VW-491	3750	1143	3750	60.2121	-148.4257	4	3
KLA/VW-492	3750	1143	3750	60.1027	-148.5165	4	3
KLA/VW-493	3750	1143	3750	60.2194	-148.5570	4	3
KLA/VW-494	3727	1136	3727	61.0453	-146.4751	2	3
KLA/VW-495	3720	1134	3720	60.7930	-146.1521	2	3
KLA/VW-496	3720	1134	3720	60.7876	-146.2177	2	3
KLA/VW-497	3715	1132	3715	60.7958	-146.1050	2	3
KLA/VW-498	3710	1131	3710	61.0550	-147.4052	2	3
KLA/VW-499	3710	1131	3710	61.1240	-147.6234	2	3
KLA/VW-500	3652	1113	3652	60.9064	-148.3607	2	3
KLA/VW-501	3650	1113	3650	61.8509	-146.1389	2	3
KLA/VW-502	Mount Doran	1113	3650	61.0191	-148.2417	2	3
KLA/VW-503	3650	1113	3650	60.4892	-148.5091	2	3
KLA/VW-504	3650	1113	3650	60.6789	-148.5694	2	3
KLA/VW-505	3650	1113	3650	60.7393	-148.6744	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-506	Great Nunatak	1112	3647	61.1073	-147.0171	2	3
KLA/VW-507	3630	1106	3630	61.1106	-147.6557	2	3
KLA/VW-508	3629	1106	3629	60.3653	-148.4893	2	3
KLA/VW-509	3596	1096	3596	60.4867	-148.4816	2	3
KLA/VW-510	3590	1094	3590	61.1103	-147.2675	2	3
KLA/VW-511	3563	1086	3563	60.1647	-148.4236	2	3
KLA/VW-512	3550	1082	3550	61.8337	-146.1214	2	3
KLA/VW-513	3550	1082	3550	61.0537	-147.6440	2	3
KLA/VW-514	3550	1082	3550	61.0675	-147.7590	2	3
KLA/VW-515	3520	1073	3520	61.8814	-146.1165	2	3
KLA/VW-516	3510	1070	3510	60.9242	-147.9056	2	3
KLA/VW-517	Sugarloaf Mountain	1062	3484	61.0628	-146.2707	2	3
KLA/VW-518	3475	1059	3475	60.9826	-146.5756	2	3
KLA/VW-519	3455	1053	3455	61.0500	-146.8866	2	3
KLA/VW-520	3452	1052	3452	60.6588	-148.5866	2	3
KLA/VW-521	3450	1052	3450	61.0295	-146.8542	2	3
KLA/VW-522	3450	1052	3450	61.0907	-146.8601	2	3
KLA/VW-523	3450	1052	3450	60.1221	-148.4763	2	3
KLA/VW-524	3450	1052	3450	60.5967	-148.5051	2	3
KLA/VW-525	3412	1040	3412	61.1096	-146.9916	2	3
KLA/VW-526	3353	1022	3353	60.4923	-148.5281	2	3
KLA/VW-527	3350	1021	3350	60.7889	-146.1478	2	3
KLA/VW-528	3350	1021	3350	61.0051	-148.2936	2	3
KLA/VW-529	3350	1021	3350	60.3617	-148.3475	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-530	3350	1021	3350	60.4604	-148.4634	2	3
KLA/VW-531	3350	1021	3350	60.4642	-148.4769	2	3
KLA/VW-532	3340	1018	3340	61.0362	-147.3058	2	3
KLA/VW-533	3274	998	3274	60.8878	-148.3840	2	3
KLA/VW-534	3265	995	3265	61.1193	-147.1662	2	3
KLA/VW-535	3265	995	3265	60.0031	-148.5794	2	3
KLA/VW-536	3255	992	3255	60.9854	-147.8725	2	3
KLA/VW-537	3250	991	3250	60.9009	-146.4855	2	3
KLA/VW-538	3250	991	3250	60.0747	-148.4344	2	3
KLA/VW-539	3250	991	3250	60.0587	-148.4470	2	3
KLA/VW-540	3250	991	3250	60.2260	-148.4629	2	3
KLA/VW-541	3224	983	3224	60.8392	-148.5483	2	3
KLA/VW-542	Old Benchmark	968	3176	62.1590	-146.5036	2	3
KLA/VW-543	3173	967	3173	60.9887	-148.3113	2	3
KLA/VW-544	3156	962	3156	60.2295	-148.4011	2	3
KLA/VW-545	3150	960	3150	60.6948	-146.0120	2	3
KLA/VW-546	3150	960	3150	60.8674	-146.4363	2	3
KLA/VW-547	3150	960	3150	61.0653	-146.7340	2	3
KLA/VW-548	3150	960	3150	60.9347	-147.9385	2	3
KLA/VW-549	3110	948	3110	60.8740	-146.2914	2	3
KLA/VW-550	Knight Island	946	3104	60.2503	-147.8265	2	3
KLA/VW-551	3101	945	3101	60.9939	-147.3406	2	3
KLA/VW-552	3068	935	3068	60.9199	-147.9556	2	3
KLA/VW-553	3065	934	3065	62.6162	-146.3265	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-554	Ellamar Mountain	930	3051	60.9148	-146.6738	2	3
KLA/VW-555	3050	930	3050	60.8880	-146.4622	2	3
KLA/VW-556	3050	930	3050	61.1886	-147.0503	2	3
KLA/VW-557	3050	930	3050	60.3949	-148.2895	2	3
KLA/VW-558	3050	930	3050	60.0830	-148.4155	2	3
KLA/VW-559	3050	930	3050	60.5001	-148.4563	2	3
KLA/VW-560	3040	927	3040	60.3583	-148.3090	2	3
KLA/VW-561	3005	916	3005	61.0079	-146.8734	2	3
KLA/VW-562	Saddle Peak	916	3005	60.4322	-148.1699	2	3
KLA/VW-563	Montague Island	914	2999	60.0584	-147.4043	2	3
KLA/VW-564	2986	910	2986	59.9836	-147.5297	2	3
KLA/VW-565	Eshamy Peak	908	2978	60.4807	-148.0779	2	3
KLA/VW-566	2950	899	2950	60.8036	-146.2131	2	3
KLA/VW-567	2950	899	2950	61.0657	-147.1915	2	3
KLA/VW-568	2950	899	2950	60.1811	-147.1999	2	3
KLA/VW-569	2950	899	2950	60.3013	-147.7180	2	3
KLA/VW-570	2950	899	2950	60.4232	-148.3501	2	3
KLA/VW-571	2950	899	2950	60.6950	-148.5372	2	3
KLA/VW-572	2923	891	2923	60.1821	-147.1748	2	3
KLA/VW-573	2920	890	2920	60.1725	-148.2394	2	3
KLA/VW-574	2913	888	2913	60.2918	-147.7599	2	3
KLA/VW-575	Hinchinbrook Island	887	2910	60.4117	-146.5497	2	3
KLA/VW-576	2880	878	2880	60.7457	-146.2732	2	3
KLA/VW-577	2880	878	2880	60.2712	-147.7984	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-578	2876	877	2876	60.4017	-146.5834	2	3
KLA/VW-579	2875	876	2875	60.7787	-146.2065	2	3
KLA/VW-580	2864	873	2864	60.8497	-146.4733	2	3
KLA/VW-581	2864	873	2864	60.0865	-147.3702	2	3
KLA/VW-582	2850	869	2850	60.7438	-146.2598	2	3
KLA/VW-583	2850	869	2850	60.3012	-147.7450	2	3
KLA/VW-584	Jackpot Peak	869	2850	60.3183	-148.2447	2	3
KLA/VW-585	2850	869	2850	60.6031	-148.3087	2	3
KLA/VW-586	2850	869	2850	60.6070	-148.4692	2	3
KLA/VW-587	2815	858	2815	61.0497	-146.5521	2	3
KLA/VW-588	2805	855	2805	60.1850	-148.2451	2	3
KLA/VW-589	2795	852	2795	60.1618	-148.2598	2	3
KLA/VW-590	2790	850	2790	61.0198	-147.3468	2	3
KLA/VW-591	2785	849	2785	60.2702	-147.8196	2	3
KLA/VW-592	2780	847	2780	61.0767	-147.2161	2	3
KLA/VW-593	2763	842	2763	61.0686	-147.1419	2	3
KLA/VW-594	2756	840	2756	60.1092	-147.3439	2	3
KLA/VW-595	2750	838	2750	60.1388	-147.2815	2	3
KLA/VW-596	2750	838	2750	60.1151	-147.3206	2	3
KLA/VW-597	2750	838	2750	60.4662	-148.1575	2	3
KLA/VW-598	2750	838	2750	60.6714	-148.4672	2	3
KLA/VW-599	2720	829	2720	60.5655	-148.3867	2	3
KLA/VW-600	2715	828	2715	60.3150	-148.3283	2	3
KLA/VW-601	2700	823	2700	61.0548	-146.5980	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-602	2684	818	2684	60.2096	-147.1580	2	3
KLA/VW-603	2678	816	2678	59.9154	-147.6243	2	3
KLA/VW-604	2660	811	2660	60.0341	-147.5175	2	3
KLA/VW-605	2660	811	2660	60.5892	-148.3591	2	3
KLA/VW-606	2658	810	2658	60.2955	-148.2658	2	3
KLA/VW-607	2651	808	2651	60.2322	-147.0755	2	3
KLA/VW-608	2650	808	2650	60.7771	-146.2503	2	3
KLA/VW-609	2650	808	2650	60.8770	-146.5070	2	3
KLA/VW-610	2650	808	2650	59.9316	-147.6136	2	3
KLA/VW-611	2650	808	2650	60.3029	-147.7319	2	3
KLA/VW-612	2650	808	2650	60.9991	-147.9118	2	3
KLA/VW-613	Claw Peak	808	2650	60.2077	-148.2388	2	3
KLA/VW-614	2650	808	2650	60.4383	-148.3120	2	3
KLA/VW-615	2650	808	2650	60.5997	-148.4569	2	3
KLA/VW-616	2650	808	2650	60.7119	-148.5324	2	3
KLA/VW-617	2628	801	2628	61.0199	-147.1940	2	3
KLA/VW-618	2620	799	2620	61.0430	-147.2012	2	3
KLA/VW-619	2610	796	2610	60.7708	-146.2559	2	3
KLA/VW-620	Mount Freemantle	784	2572	60.9464	-146.9745	2	3
KLA/VW-621	2562	781	2562	60.9585	-146.9289	2	3
KLA/VW-622	2560	780	2560	60.7558	-146.2752	2	3
KLA/VW-623	2550	777	2550	60.2240	-147.1254	2	3
KLA/VW-624	2550	777	2550	61.1115	-147.7328	2	3
KLA/VW-625	Culross Island	777	2550	60.7286	-148.1353	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-626	2550	777	2550	60.3347	-148.3287	2	3
KLA/VW-627	2525	770	2525	60.7273	-146.2534	2	3
KLA/VW-628	2520	768	2520	60.6728	-146.0708	2	3
KLA/VW-629	2520	768	2520	60.9789	-147.6912	2	3
KLA/VW-630	2507	764	2507	60.9735	-147.9428	2	3
KLA/VW-631	2490	759	2490	59.8503	-147.7353	2	3
KLA/VW-632	2484	757	2484	60.9192	-147.6814	2	3
KLA/VW-633	2477	755	2477	60.8927	-147.8161	2	3
KLA/VW-634	2461	750	2461	60.1464	-148.2620	2	3
KLA/VW-635	Esther Island	748	2454	60.8490	-147.9999	2	3
KLA/VW-636	2450	747	2450	59.8846	-147.6677	2	3
KLA/VW-637	2450	747	2450	60.9269	-148.3209	2	3
KLA/VW-638	2445	745	2445	60.9643	-148.2796	2	3
KLA/VW-639	Bainbridge Island	739	2425	60.0921	-148.1349	2	3
KLA/VW-640	2421	738	2421	60.3608	-146.6760	2	3
KLA/VW-641	2410	735	2410	60.4023	-147.7129	2	3
KLA/VW-642	2402	732	2402	60.9741	-146.8986	2	3
KLA/VW-643	2389	728	2389	60.2722	-147.7670	2	3
KLA/VW-644	2368	722	2368	60.4048	-147.7440	2	3
KLA/VW-645	2355	718	2355	60.3093	-146.4762	2	3
KLA/VW-646	2350	716	2350	60.9531	-147.3224	2	3
KLA/VW-647	2350	716	2350	60.9723	-147.3433	2	3
KLA/VW-648	2350	716	2350	60.9549	-147.3523	2	3
KLA/VW-649	Iron Mountain	716	2350	60.3669	-147.6518	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-650	2350	716	2350	60.4936	-148.0904	2	3
KLA/VW-651	2350	716	2350	60.4526	-148.2127	2	3
KLA/VW-652	2348	716	2348	60.0552	-148.1615	2	3
KLA/VW-653	2345	715	2345	60.7361	-146.2940	2	3
KLA/VW-654	2342	714	2342	61.1520	-147.7702	2	3
KLA/VW-655	2334	711	2334	60.1031	-148.1899	2	3
KLA/VW-656	2330	710	2330	60.9012	-148.0245	2	3
KLA/VW-657	2285	696	2285	60.9226	-147.3508	1	3
KLA/VW-658	Horn Mountain	696	2283	60.2086	-147.7391	1	3
KLA/VW-659	2267	691	2267	60.9410	-147.3101	1	3
KLA/VW-660	2250	686	2250	60.4066	-146.6255	1	3
KLA/VW-661	2250	686	2250	60.3671	-147.6629	1	3
KLA/VW-662	2250	686	2250	60.4301	-147.6725	1	3
KLA/VW-663	2250	686	2250	59.8364	-147.7599	1	3
KLA/VW-664	Latouche Peak	686	2250	59.9839	-147.9095	1	3
KLA/VW-665	Chenega Island	686	2250	60.3133	-148.0720	1	3
KLA/VW-666	2250	686	2250	60.7291	-148.4322	1	3
KLA/VW-667	2244	684	2244	60.7526	-146.3648	1	3
KLA/VW-668	2230	680	2230	60.1890	-148.2137	1	3
KLA/VW-669	Long Benchmark	669	2196	60.7002	-148.3046	1	3
KLA/VW-670	2179	664	2179	60.8614	-147.8493	1	3
KLA/VW-671	2160	658	2160	60.6989	-146.0970	1	3
KLA/VW-672	Montague Peak	658	2160	60.2483	-147.0154	1	3
KLA/VW-673	2155	657	2155	60.6245	-148.2604	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-674	2153	656	2153	60.4378	-148.3807	1	3
KLA/VW-675	2150	655	2150	60.7231	-146.0573	1	3
KLA/VW-676	2150	655	2150	60.6807	-146.1302	1	3
KLA/VW-677	2150	655	2150	60.6703	-146.1852	1	3
KLA/VW-678	2150	655	2150	60.7811	-146.3061	1	3
KLA/VW-679	2150	655	2150	60.8394	-146.3243	1	3
KLA/VW-680	2150	655	2150	60.8370	-146.3464	1	3
KLA/VW-681	2150	655	2150	60.3583	-148.1789	1	3
KLA/VW-682	2150	655	2150	60.0499	-148.2047	1	3
KLA/VW-683	2150	655	2150	60.6605	-148.2436	1	3
KLA/VW-684	2125	648	2125	60.3483	-147.7922	1	3
KLA/VW-685	2120	646	2120	60.3134	-147.6855	1	3
KLA/VW-686	2115	645	2115	60.2495	-147.7720	1	3
KLA/VW-687	2110	643	2110	60.8877	-146.6573	1	3
KLA/VW-688	2110	643	2110	60.7983	-148.0064	1	3
KLA/VW-689	2087	636	2087	59.9222	-147.7052	1	3
KLA/VW-690	2064	629	2064	60.9174	-146.7081	1	3
KLA/VW-691	2064	629	2064	60.0045	-148.4408	1	3
KLA/VW-692	2060	628	2060	60.6755	-148.1624	1	3
KLA/VW-693	2057	627	2057	60.8535	-148.1041	1	3
KLA/VW-694	2050	625	2050	60.6758	-146.1558	1	3
KLA/VW-695	2050	625	2050	61.0053	-146.6674	1	3
KLA/VW-696	2050	625	2050	60.4166	-147.7065	1	3
KLA/VW-697	2050	625	2050	60.2198	-147.7798	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-698	Mount Beatson	625	2050	60.0366	-147.8799	1	3
KLA/VW-699	2050	625	2050	60.6624	-148.2807	1	3
KLA/VW-700	2042	622	2042	59.8649	-147.6582	1	3
KLA/VW-701	There Benchmark	614	2016	60.6191	-148.3944	1	3
KLA/VW-702	2012	613	2012	60.8956	-147.9874	1	3
KLA/VW-703	2011	613	2011	60.3962	-146.5049	1	3
KLA/VW-704	2003	611	2003	60.3201	-148.0875	1	3
KLA/VW-705	1981	604	1981	60.3483	-148.0619	1	3
KLA/VW-706	1970	600	1970	60.8365	-146.1864	1	3
KLA/VW-707	1965	599	1965	60.4055	-148.2163	1	3
KLA/VW-708	Hogan Benchmark	595	1952	60.1957	-147.7793	1	3
KLA/VW-709	1950	594	1950	60.7147	-146.5015	1	3
KLA/VW-710	1950	594	1950	60.9274	-147.6429	1	3
KLA/VW-711	Cape Cleare Benchmark	594	1950	59.8165	-147.6853	1	3
KLA/VW-712	1950	594	1950	60.3204	-147.7087	1	3
KLA/VW-713	1950	594	1950	60.2878	-147.7345	1	3
KLA/VW-714	1950	594	1950	59.8547	-147.8018	1	3
KLA/VW-715	1950	594	1950	60.3039	-148.1119	1	3
KLA/VW-716	1950	594	1950	59.9551	-148.1184	1	3
KLA/VW-717	Elrington Island	594	1950	59.9509	-148.1431	1	3
KLA/VW-718	1950	594	1950	60.3854	-148.1919	1	3
KLA/VW-719	1950	594	1950	60.0538	-148.2466	1	3
KLA/VW-720	1950	594	1950	60.4626	-148.3995	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-721	1950	594	1950	60.4730	-148.4073	1	3
KLA/VW-722	1950	594	1950	60.7893	-148.4896	1	3
KLA/VW-723	1949	594	1949	60.9970	-146.6565	1	3
KLA/VW-724	1936	590	1936	60.4066	-148.0285	1	3
KLA/VW-725	Fairview Benchmark	587	1926	59.9593	-147.9876	1	3
KLA/VW-726	1921	586	1921	60.9675	-147.5142	1	3
KLA/VW-727	1916	584	1916	59.9777	-147.4385	1	3
KLA/VW-728	1905	581	1905	60.9386	-147.4013	1	3
KLA/VW-729	1903	580	1903	60.2306	-147.0417	1	3
KLA/VW-730	1901	579	1901	60.3753	-146.5117	1	3
KLA/VW-731	Shaw Benchmark	578	1896	60.0270	-148.2081	1	3
KLA/VW-732	1883	574	1883	60.2448	-147.7554	1	3
KLA/VW-733	1870	570	1870	60.3657	-147.7414	1	3
KLA/VW-734	1854	565	1854	60.4907	-146.1268	1	3
KLA/VW-735	Esther Benchmark	564	1851	60.7965	-148.1158	1	3
KLA/VW-736	1850	564	1850	60.7648	-146.3654	1	3
KLA/VW-737	1850	564	1850	60.1953	-147.2544	1	3
KLA/VW-738	1850	564	1850	60.3513	-147.7285	1	3
KLA/VW-739	1850	564	1850	60.8204	-147.9291	1	3
KLA/VW-740	1850	564	1850	61.0588	-148.0241	1	3
KLA/VW-741	Evans Island	564	1850	60.0654	-148.0659	1	3
KLA/VW-742	1850	564	1850	60.4987	-148.2203	1	3
KLA/VW-743	1850	564	1850	60.6724	-148.3278	1	3
KLA/VW-744	1850	564	1850	60.8585	-148.3369	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-745	1850	564	1850	60.8662	-148.3560	1	3
KLA/VW-746	1837	560	1837	60.5352	-148.1225	1	3
KLA/VW-747	1811	552	1811	60.7462	-146.4723	1	3
KLA/VW-748	Dual Head	546	1792	60.2493	-148.2069	1	3
KLA/VW-749	1791	546	1791	60.8212	-148.1223	1	3
KLA/VW-750	1780	543	1780	60.7351	-146.0261	1	3
KLA/VW-751	Stair Mountain	541	1775	59.8317	-147.8874	1	3
KLA/VW-752	1772	540	1772	60.7361	-146.5495	1	3
KLA/VW-753	1768	539	1768	60.1348	-148.2147	1	3
KLA/VW-754	1759	536	1759	60.9051	-148.0823	1	3
KLA/VW-755	1752	534	1752	60.9052	-147.6321	1	3
KLA/VW-756	1750	533	1750	60.7322	-146.3724	1	3
KLA/VW-757	1750	533	1750	60.1025	-147.2975	1	3
KLA/VW-758	1750	533	1750	60.8689	-148.0591	1	3
KLA/VW-759	1750	533	1750	60.4357	-148.0630	1	3
KLA/VW-760	1750	533	1750	60.1551	-148.1651	1	3
KLA/VW-761	1750	533	1750	60.5590	-148.3270	1	3
KLA/VW-762	1750	533	1750	60.2513	-148.3862	1	3
KLA/VW-763	1749	533	1749	60.0997	-148.2682	1	3
KLA/VW-764	1732	528	1732	60.4024	-148.0526	1	3
KLA/VW-765	1716	523	1716	60.3780	-146.3067	1	3
KLA/VW-766	1712	522	1712	60.8232	-148.0181	1	3
KLA/VW-767	1706	520	1706	60.2796	-147.8707	1	3
KLA/VW-768	Bow Benchmark	513	1682	60.7253	-146.5998	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-769	1680	512	1680	60.2995	-147.7978	1	3
KLA/VW-770	1662	507	1662	61.0204	-147.1084	1	3
KLA/VW-771	Perry Island	505	1656	60.7165	-147.9012	1	3
KLA/VW-772	1654	504	1654	60.8580	-147.1463	1	3
KLA/VW-773	1650	503	1650	60.1502	-147.3423	1	3
KLA/VW-774	1650	503	1650	60.4322	-147.9805	1	3
KLA/VW-775	1650	503	1650	59.9984	-148.0435	1	3
KLA/VW-776	Evans Benchmark	503	1650	60.0353	-148.0798	1	3
KLA/VW-777	1650	503	1650	59.9593	-148.1825	1	3
KLA/VW-778	1650	503	1650	60.4280	-148.2609	1	3
KLA/VW-779	1648	502	1648	59.9916	-148.0585	1	3
KLA/VW-780	1647	502	1647	60.3809	-146.4574	1	3
KLA/VW-781	1640	500	1640	60.3409	-148.0346	1	3
KLA/VW-782	1614	492	1614	60.4647	-147.6471	1	3
KLA/VW-783	1610	491	1610	60.0158	-148.1003	1	3
KLA/VW-784	Knowles Benchmark	490	1608	60.6888	-146.6247	1	3
KLA/VW-785	1591	485	1591	60.0317	-148.1726	1	3
KLA/VW-786	1588	484	1588	60.8808	-147.8968	1	3
KLA/VW-787	Bligh Island	483	1585	60.8181	-146.7976	1	3
KLA/VW-788	1562	476	1562	60.4222	-147.7716	1	3
KLA/VW-789	1558	475	1558	60.8941	-147.2390	1	3
KLA/VW-790	1550	472	1550	60.7720	-146.3394	1	3
KLA/VW-791	1550	472	1550	60.4394	-146.4371	1	3
KLA/VW-792	1550	472	1550	60.1766	-147.7724	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-793	1550	472	1550	60.3628	-147.8122	1	3
KLA/VW-794	1550	472	1550	60.1027	-147.9352	1	3
KLA/VW-795	1550	472	1550	60.1125	-147.9441	1	3
KLA/VW-796	1550	472	1550	60.6444	-148.1436	1	3
KLA/VW-797	1550	472	1550	60.2424	-148.2690	1	3
KLA/VW-798	1542	470	1542	60.1833	-148.0538	1	3
KLA/VW-799	1540	469	1540	60.9796	-147.4286	1	3
KLA/VW-800	1530	466	1530	61.0554	-146.9892	1	3
KLA/VW-801	1529	466	1529	60.5225	-148.1353	1	3
KLA/VW-802	1527	465	1527	60.4213	-147.8091	1	3
KLA/VW-803	1525	465	1525	60.3241	-147.8483	1	3
KLA/VW-804	1520	463	1520	60.6906	-148.1229	1	3
KLA/VW-805	Pigot Benchmark	454	1491	60.8170	-148.3810	1	3
KLA/VW-806	1490	454	1490	60.3445	-147.6554	1	3
KLA/VW-807	1475	450	1475	60.9056	-147.4227	1	3
KLA/VW-808	1467	447	1467	59.9838	-148.0746	1	3
KLA/VW-809	1450	442	1450	60.5294	-146.0627	1	3
KLA/VW-810	1450	442	1450	60.3506	-146.3513	1	3
KLA/VW-811	1430	436	1430	60.7689	-146.4233	1	3
KLA/VW-812	1426	435	1426	60.4824	-147.7085	1	3
KLA/VW-813	1407	429	1407	60.8792	-147.0971	1	3
KLA/VW-814	1397	426	1397	60.2122	-148.1319	1	3
KLA/VW-815	1380	421	1380	60.2703	-148.3232	1	3
KLA/VW-816	1373	418	1373	60.2014	-148.1280	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-817	1371	418	1371	60.8212	-148.0616	1	3
KLA/VW-818	1369	417	1369	60.0423	-148.0976	1	3
KLA/VW-819	1365	416	1365	60.7149	-146.5324	1	3
KLA/VW-820	1365	416	1365	60.8865	-147.1521	1	3
KLA/VW-821	1352	412	1352	60.3091	-148.1285	1	3
KLA/VW-822	1351	412	1351	60.8355	-148.1152	1	3
KLA/VW-823	1350	411	1350	60.3614	-146.3551	1	3
KLA/VW-824	Peak Island	411	1350	60.7016	-147.3837	1	3
KLA/VW-825	1350	411	1350	60.1239	-147.9757	1	3
KLA/VW-826	1350	411	1350	60.5669	-148.1024	1	3
KLA/VW-827	1319	402	1319	60.8659	-147.1271	1	3
KLA/VW-828	1319	402	1319	60.3529	-148.0025	1	3
KLA/VW-829	1312	400	1312	60.2562	-147.8882	1	3
KLA/VW-830	1306	398	1306	60.2302	-148.1367	1	3
KLA/VW-831	1280	390	1280	60.8646	-147.1699	1	3
KLA/VW-832	1253	382	1253	60.6830	-147.9471	1	3
KLA/VW-833	1250	381	1250	60.6371	-146.2003	1	3
KLA/VW-834	1250	381	1250	60.3661	-148.0163	1	3
KLA/VW-835	1243	379	1243	60.8866	-147.6398	1	3
KLA/VW-836	1240	378	1240	60.4025	-147.8186	1	3
KLA/VW-837	Naked Island	370	1215	60.6459	-147.3454	1	3
KLA/VW-838	1205	367	1205	60.0250	-148.2968	1	3
KLA/VW-839	1203	367	1203	60.7058	-147.9340	1	3
KLA/VW-840	1196	365	1196	60.2752	-146.6714	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-841	1181	360	1181	60.2788	-147.8519	1	3
KLA/VW-842	1162	354	1162	60.3421	-147.1690	1	3
KLA/VW-843	1150	351	1150	60.8537	-146.7819	1	3
KLA/VW-844	1150	351	1150	60.8871	-147.1830	1	3
KLA/VW-845	1150	351	1150	59.9750	-148.2078	1	3
KLA/VW-846	1150	351	1150	59.9504	-148.4446	1	3
KLA/VW-847	1136	346	1136	60.8741	-147.2870	1	3
KLA/VW-848	1112	339	1112	60.6947	-147.8938	1	3
KLA/VW-849	1110	338	1110	60.8303	-146.0444	1	3
KLA/VW-850	1102	336	1102	60.8551	-147.6464	1	3
KLA/VW-851	1080	329	1080	60.6662	-147.4202	1	3
KLA/VW-852	1065	325	1065	60.0245	-148.0095	1	3
KLA/VW-853	1063	324	1063	60.4433	-147.9520	1	3
KLA/VW-854	1060	323	1060	59.9355	-148.2036	1	3
KLA/VW-855	1050	320	1050	60.4235	-147.6316	1	3
KLA/VW-856	Ingot Island	320	1050	60.5258	-147.6499	1	3
KLA/VW-857	1050	320	1050	59.8026	-147.6829	1	3
KLA/VW-858	1050	320	1050	60.3242	-148.0188	1	3
KLA/VW-859	1050	320	1050	60.1903	-148.1534	1	3
KLA/VW-860	1050	320	1050	60.2257	-148.2892	1	3
KLA/VW-861	1037	316	1037	60.4643	-147.7824	1	3
KLA/VW-862	1037	316	1037	60.4502	-147.7918	1	3
KLA/VW-863	978	298	978	60.6952	-147.9826	1	3
KLA/VW-864	971	296	971	60.6897	-147.8600	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-865	950	290	950	60.2902	-147.1167	1	3
KLA/VW-866	950	290	950	60.6806	-147.4623	1	3
KLA/VW-867	950	290	950	60.4385	-147.7993	1	3
KLA/VW-868	Squire Island	290	950	60.2423	-147.9291	1	3
KLA/VW-869	Fleming Island	290	950	60.1719	-148.0084	1	3
KLA/VW-870	950	290	950	60.2701	-148.3043	1	3
KLA/VW-871	944	288	944	60.9486	-147.7169	1	3
KLA/VW-872	886	270	886	60.7358	-146.6759	1	3
KLA/VW-873	Fairmount Island	261	856	60.8755	-147.4467	1	3
KLA/VW-874	Eleanor Island	259	850	60.5440	-147.5925	1	3
KLA/VW-875	850	259	850	60.7498	-148.2649	1	3
KLA/VW-876	850	259	850	60.2075	-148.3239	1	3
KLA/VW-877	833	254	833	60.7381	-147.9667	1	3
KLA/VW-878	806	246	806	59.8726	-147.5672	1	3
KLA/VW-879	Win Benchmark	240	787	60.8482	-146.5631	1	3
KLA/VW-880	775	236	775	60.7672	-146.5418	1	3
KLA/VW-881	750	229	750	60.4172	-146.1548	1	3
KLA/VW-882	750	229	750	60.6478	-146.2507	1	3
KLA/VW-883	750	229	750	60.8291	-146.6265	1	3
KLA/VW-884	Storey Island	229	750	60.7235	-147.4409	1	3
KLA/VW-885	750	229	750	60.5728	-147.5766	1	3
KLA/VW-886	750	229	750	60.8273	-147.7895	1	3
KLA/VW-887	750	229	750	60.4923	-148.3503	1	3
KLA/VW-888	715	218	715	60.8159	-147.7781	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/VW-889	Dick Island	216	710	60.4956	-147.6532	1	3
KLA/VW-890	675	206	675	60.7521	-148.2024	1	3
KLA/VW-891	Pond Benchmark	205	673	60.4662	-146.2976	1	3
KLA/VW-892	650	198	650	60.6498	-147.4795	1	3
KLA/VW-893	650	198	650	60.5575	-147.6206	1	3
KLA/VW-894	650	198	650	59.9365	-148.2468	1	3
KLA/VW-895	650	198	650	60.1580	-148.3469	1	3
KLA/VW-896	650	198	650	60.8289	-148.6037	1	3
KLA/VW-897	Lone Island	177	580	60.6767	-147.7600	1	3
KLA/VW-898	550	168	550	60.5254	-146.1110	1	3
KLA/VW-899	550	168	550	60.8546	-146.7284	1	3
KLA/VW-900	Green Island	168	550	60.2679	-147.3826	1	3
KLA/VW-901	550	168	550	59.9734	-148.1497	1	3
KLA/VW-902	Axel Lind Island	163	535	60.7911	-147.7302	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-001	Mount Saint Elias	5489	18008	60.2928	-140.9288	10	3
KLA/YA-002	Boundary Peak 181	4870	15979	60.3355	-139.6934	10	3
KLA/YA-004	Mount Hubbard	4557	14950	60.3194	-139.0726	10	3
KLA/YA-005	Mount Alverstone	4420	14500	60.3519	-139.0752	10	3
KLA/YA-006	Mount Augusta	4289	14070	60.3074	-140.4584	10	3
KLA/YA-007	Mount Cook	4194	13760	60.1811	-139.9817	10	3
KLA/YA-008	Mount Root	3920	12860	58.9845	-137.5005	10	3
KLA/YA-009	Mount Watson	3815	12516	59.0080	-137.5558	10	3
KLA/YA-010	The Hump	3795	12450	60.3129	-141.0879	10	3
KLA/YA-011	Windy Peak	3765	12354	60.3200	-141.0434	10	3
KLA/YA-012	12350	3764	12350	59.0001	-137.5103	10	3
KLA/YA-013	Mount Huxley	3723	12216	60.3278	-141.1562	10	3
KLA/YA-014	Haydon Peak	3634	11924	60.2602	-140.9883	10	3
KLA/YA-015	11850	3612	11850	60.3430	-141.1871	10	3
KLA/YA-016	11450	3490	11450	60.2012	-140.0709	10	3
KLA/YA-017	11230	3423	11230	60.3121	-139.7314	10	3
KLA/YA-018	11195	3412	11195	60.2578	-140.8385	10	3
KLA/YA-019	The Guardian	3385	11105	58.9682	-137.5894	10	3
KLA/YA-020	Mount Foresta	3365	11040	60.1909	-139.4336	10	3
KLA/YA-021	10950	3338	10950	60.2031	-139.4053	10	3
KLA/YA-022	Mount Dan Fox	3320	10891	59.0388	-137.6011	10	3
KLA/YA-023	10850	3307	10850	60.3235	-139.5861	10	3
KLA/YA-024	10755	3278	10755	59.0657	-137.6462	10	3
KLA/YA-025	Mount Miller	3277	10750	60.4604	-142.3010	10	3
KLA/YA-026	10750	3277	10750	60.2098	-139.4231	10	3
KLA/YA-027	10750	3277	10750	60.1569	-139.8764	10	3
KLA/YA-028	10665	3251	10665	58.9669	-137.6025	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-029	Little Debbie	3228	10590	59.0415	-137.5244	10	3
KLA/YA-030	Mount Lodge	3210	10530	59.1062	-137.5427	10	3
KLA/YA-031	Mount Steller	3205	10515	60.5197	-143.0933	10	3
KLA/YA-032	10486	3196	10486	59.0841	-137.6535	10	3
KLA/YA-033	10415	3174	10415	60.3378	-141.2324	10	3
KLA/YA-034	10384	3165	10384	59.0300	-137.5154	10	3
KLA/YA-035	South Seattle	3155	10350	60.0676	-139.1900	10	3
KLA/YA-036	Mount Seattle	3147	10325	60.0886	-139.1983	10	3
KLA/YA-037	10310	3142	10310	59.0005	-137.5886	10	3
KLA/YA-038	Boundary Peak 185	3124	10250	60.2618	-140.7702	10	3
KLA/YA-039	10060	3066	10060	59.0514	-137.6778	10	3
KLA/YA-040	9850	3002	9850	60.1941	-139.8762	10	3
KLA/YA-041	9773	2979	9773	60.3131	-141.1721	10	3
KLA/YA-042	9650	2941	9650	60.2572	-139.5419	10	3
KLA/YA-043	9650	2941	9650	60.3604	-141.2052	10	3
KLA/YA-044	Mount Leeper	2927	9603	60.2859	-142.1037	10	3
KLA/YA-045	9450	2880	9450	60.1615	-139.4120	10	3
KLA/YA-046	9450	2880	9450	59.0630	-137.6029	10	3
KLA/YA-047	9395	2864	9395	59.1248	-137.5724	10	3
KLA/YA-048	9365	2854	9365	60.3527	-141.3222	10	3
KLA/YA-049	Mount Aylesworth	2838	9310	59.9239	-138.7999	10	3
KLA/YA-050	9350	2829	9282	60.1892	-139.5232	10	3
KLA/YA-051	9270	2825	9270	60.4473	-142.0641	10	3
KLA/YA-052	9250	2819	9250	59.0696	-137.6066	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-053	9250	2819	9250	60.3314	-139.1747	10	3
KLA/YA-054	9250	2819	9250	60.2788	-139.5633	10	3
KLA/YA-055	9250	2819	9250	60.3095	-139.5655	10	3
KLA/YA-056	9150	2789	9150	60.4600	-142.2409	10	3
KLA/YA-057	9150	2789	9150	60.3770	-141.3121	10	3
KLA/YA-058	9102	2774	9102	60.4512	-142.0385	10	3
KLA/YA-059	9050	2758	9050	60.3719	-141.2017	10	3
KLA/YA-060	9050	2758	9050	60.2889	-139.5797	10	3
KLA/YA-061	9050	2758	9050	60.4487	-142.0789	10	3
KLA/YA-062	8950	2728	8950	60.2678	-140.4709	10	3
KLA/YA-063	8950	2728	8950	60.2337	-139.5143	10	3
KLA/YA-064	8931	2722	8931	60.2507	-141.9237	10	3
KLA/YA-065	8899	2712	8899	60.2994	-141.2093	10	3
KLA/YA-066	8880	2707	8880	58.9899	-137.6585	10	3
KLA/YA-067	Mount Hay	2704	8870	59.2437	-137.6081	10	3
KLA/YA-068	8850	2697	8850	60.1448	-139.3792	10	3
KLA/YA-069	8850	2697	8850	60.1766	-139.8241	10	3
KLA/YA-070	8826	2690	8826	60.3181	-139.1730	10	3
KLA/YA-071	Mount Armour	2673	8770	59.9057	-138.7094	10	3
KLA/YA-072	8750	2667	8750	60.4049	-141.6639	10	3
KLA/YA-073	8750	2667	8750	60.2130	-139.8090	10	3
KLA/YA-074	8650	2637	8650	60.1870	-140.1494	10	3
KLA/YA-075	8650	2637	8650	60.4551	-142.0974	10	3
KLA/YA-076	8650	2637	8650	60.2325	-139.5799	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-077	8650	2637	8650	60.2322	-139.7707	10	3
KLA/YA-078	8650	2637	8650	60.4276	-141.7563	10	3
KLA/YA-079	8650	2637	8650	60.2898	-141.1911	10	3
KLA/YA-080	8595	2620	8595	60.4472	-142.4421	10	3
KLA/YA-081	8529	2600	8529	60.5085	-142.8778	10	3
KLA/YA-082	8508	2593	8508	60.1843	-140.1795	10	3
KLA/YA-083	8495	2589	8495	59.9153	-138.7782	10	3
KLA/YA-084	8490	2588	8490	59.9301	-138.8462	10	3
KLA/YA-085	Mount Jette	2579	8460	59.9941	-139.0541	10	3
KLA/YA-086	8450	2576	8450	60.1419	-139.4234	10	3
KLA/YA-087	8450	2576	8450	60.2425	-139.7407	10	3
KLA/YA-088	8399	2560	8399	60.3284	-139.2012	10	3
KLA/YA-089	Yaga Peak	2550	8367	60.2103	-141.9688	10	3
KLA/YA-090	8350	2545	8350	59.9045	-138.7958	10	3
KLA/YA-091	8350	2545	8350	60.1529	-139.4318	10	3
KLA/YA-092	8350	2545	8350	60.3695	-141.0698	10	3
KLA/YA-093	8350	2545	8350	60.1708	-139.7820	10	3
KLA/YA-094	8350	2545	8350	59.1972	-137.6613	10	3
KLA/YA-095	8335	2541	8335	60.2670	-139.6517	10	3
KLA/YA-096	8250	2515	8250	60.0213	-139.1498	10	3
KLA/YA-097	8250	2515	8250	59.1797	-137.6721	10	3
KLA/YA-098	8244	2513	8244	60.4386	-142.3946	10	3
KLA/YA-099	8177	2492	8177	60.4704	-142.1907	10	3
KLA/YA-100	8150	2484	8150	60.3751	-141.1338	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-101	8150	2484	8150	60.1619	-139.7487	10	3
KLA/YA-102	8150	2484	8150	59.0450	-137.7144	10	3
KLA/YA-103	8130	2478	8130	59.2131	-137.7038	10	3
KLA/YA-104	8075	2461	8075	60.2458	-142.1262	10	3
KLA/YA-105	Mount Owen	2454	8050	60.2262	-140.2573	10	3
KLA/YA-106	8050	2454	8050	60.2350	-140.2388	10	3
KLA/YA-107	8050	2454	8050	60.4436	-142.1381	10	3
KLA/YA-108	8050	2454	8050	59.1144	-137.6823	10	3
KLA/YA-109	8015	2443	8015	60.2286	-141.8831	10	3
KLA/YA-110	7988	2435	7988	60.3105	-141.2271	8	3
KLA/YA-111	Mount Wade	2426	7960	59.8086	-138.6702	8	3
KLA/YA-112	7950	2423	7950	60.3957	-141.3739	8	3
KLA/YA-113	7950	2423	7950	60.2944	-141.2514	8	3
KLA/YA-114	7950	2423	7950	59.0423	-137.7297	8	3
KLA/YA-115	7950	2423	7950	60.2134	-139.7164	8	3
KLA/YA-116	7941	2420	7941	60.0191	-139.1135	8	3
KLA/YA-117	7930	2417	7930	59.2700	-137.7934	8	3
KLA/YA-118	7850	2393	7850	60.2643	-139.4464	8	3
KLA/YA-119	7850	2393	7850	59.1870	-137.6494	8	3
KLA/YA-120	7850	2393	7850	60.0428	-139.1445	8	3
KLA/YA-121	7850	2393	7850	60.1235	-139.7338	8	3
KLA/YA-122	7850	2393	7850	60.1828	-139.5716	8	3
KLA/YA-123	7850	2393	7850	60.2850	-139.1955	8	3
KLA/YA-124	7846	2391	7846	59.1837	-137.7727	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-125	7841	2390	7841	60.4445	-141.9531	8	3
KLA/YA-126	7813	2381	7813	60.3736	-141.1052	8	3
KLA/YA-127	7770	2368	7770	60.3893	-141.4056	8	3
KLA/YA-128	7750	2362	7750	60.2085	-139.6350	8	3
KLA/YA-129	7750	2362	7750	59.2555	-137.7428	8	3
KLA/YA-130	7750	2362	7750	59.2732	-137.7440	8	3
KLA/YA-131	7750	2362	7750	60.3980	-141.4726	8	3
KLA/YA-132	7749	2362	7749	60.3533	-141.7377	8	3
KLA/YA-133	7740	2359	7740	59.9716	-139.0127	8	3
KLA/YA-134	7650	2332	7650	60.2043	-142.0053	8	3
KLA/YA-135	7650	2332	7650	60.3617	-141.7464	8	3
KLA/YA-136	7628	2325	7628	59.1638	-137.8295	8	3
KLA/YA-137	7610	2320	7610	60.3996	-141.4224	8	3
KLA/YA-138	7550	2301	7550	60.4343	-141.8437	8	3
KLA/YA-139	7550	2301	7550	59.1472	-137.7152	8	3
KLA/YA-140	7550	2301	7550	60.2207	-142.1666	8	3
KLA/YA-141	7550	2301	7550	59.2626	-137.7531	8	3
KLA/YA-142	7545	2300	7545	59.2274	-137.7649	8	3
KLA/YA-143	7540	2298	7540	60.2566	-141.8736	8	3
KLA/YA-144	7475	2278	7475	60.5057	-142.8969	8	3
KLA/YA-145	7464	2275	7464	60.4561	-142.1503	8	3
KLA/YA-146	7450	2271	7450	59.1866	-137.7018	8	3
KLA/YA-147	7450	2271	7450	60.1457	-139.7293	8	3
KLA/YA-148	7450	2271	7450	60.2766	-141.2766	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-149	7450	2271	7450	60.4103	-141.5278	8	3
KLA/YA-150	7450	2271	7450	60.4073	-141.5055	8	3
KLA/YA-151	7450	2271	7450	59.8810	-138.7194	8	3
KLA/YA-152	7450	2271	7450	60.0917	-139.8903	8	3
KLA/YA-153	7450	2271	7450	60.3497	-141.3639	8	3
KLA/YA-154	7402	2256	7402	60.3207	-139.2201	8	3
KLA/YA-155	7380	2249	7380	59.2534	-137.6936	8	3
KLA/YA-156	7370	2246	7370	59.2931	-137.8481	8	3
KLA/YA-157	7360	2243	7360	59.2866	-137.8689	8	3
KLA/YA-158	7350	2240	7350	60.4237	-141.8643	8	3
KLA/YA-159	7350	2240	7350	59.1858	-137.7205	8	3
KLA/YA-160	7350	2240	7350	60.2344	-142.1914	8	3
KLA/YA-161	7350	2240	7350	59.3542	-137.8616	8	3
KLA/YA-162	7345	2239	7345	59.2321	-137.8606	8	3
KLA/YA-163	7310	2228	7310	59.9543	-139.0038	8	3
KLA/YA-164	7283	2220	7283	59.1701	-137.8513	8	3
KLA/YA-165	7274	2217	7274	60.1061	-139.9417	8	3
KLA/YA-166	7265	2214	7265	60.3395	-141.4112	8	3
KLA/YA-167	7250	2210	7250	59.7974	-138.6758	8	3
KLA/YA-168	7250	2210	7250	60.3168	-142.1603	8	3
KLA/YA-169	7250	2210	7250	60.4370	-142.1787	8	3
KLA/YA-170	7250	2210	7250	60.2624	-139.1888	8	3
KLA/YA-171	7250	2210	7250	60.3462	-141.3818	8	3
KLA/YA-172	7250	2210	7250	60.4139	-141.5769	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-173	7250	2210	7250	59.1567	-137.8093	8	3
KLA/YA-174	7250	2210	7250	59.2914	-137.7853	8	3
KLA/YA-175	7190	2192	7190	60.2954	-139.4633	8	3
KLA/YA-176	7175	2187	7175	60.5003	-142.9941	8	3
KLA/YA-177	Mount Duff	2185	7170	59.8446	-138.6818	8	3
KLA/YA-178	7150	2179	7150	60.1363	-141.8749	8	3
KLA/YA-179	7150	2179	7150	60.1171	-139.4043	8	3
KLA/YA-180	7150	2179	7150	60.2941	-139.2549	8	3
KLA/YA-181	7150	2179	7150	60.3674	-141.7031	8	3
KLA/YA-182	7150	2179	7150	60.2069	-142.1330	8	3
KLA/YA-183	7150	2179	7150	60.2468	-139.1311	8	3
KLA/YA-184	7150	2179	7150	59.2292	-137.7882	8	3
KLA/YA-185	7150	2179	7150	59.2665	-137.9128	8	3
KLA/YA-186	7136	2175	7136	60.3332	-139.5177	8	3
KLA/YA-187	7050	2149	7050	59.8317	-138.6780	8	3
KLA/YA-188	7050	2149	7050	59.8897	-138.7922	8	3
KLA/YA-189	7050	2149	7050	60.2577	-141.1785	8	3
KLA/YA-190	7050	2149	7050	60.2817	-139.2496	8	3
KLA/YA-191	7050	2149	7050	60.1371	-141.9225	8	3
KLA/YA-192	7050	2149	7050	59.3181	-137.9135	8	3
KLA/YA-193	Mount Eberly	2143	7030	60.1370	-141.9589	8	3
KLA/YA-194	6950	2118	6950	60.1228	-139.6390	8	3
KLA/YA-195	6950	2118	6950	60.3718	-141.5026	8	3
KLA/YA-196	6950	2118	6950	59.1468	-137.6634	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-197	6950	2118	6950	60.0678	-139.8455	8	3
KLA/YA-198	6950	2118	6950	59.3184	-137.9719	8	3
KLA/YA-199	6944	2117	6944	60.2209	-142.2352	8	3
KLA/YA-200	6862	2092	6862	60.3871	-141.4813	8	3
KLA/YA-201	6860	2091	6860	60.1493	-141.8463	8	3
KLA/YA-202	6850	2088	6850	59.1845	-137.6063	8	3
KLA/YA-203	6850	2088	6850	59.3586	-137.9088	8	3
KLA/YA-204	6850	2088	6850	59.3469	-137.8209	8	3
KLA/YA-205	6850	2088	6850	60.0413	-139.8133	8	3
KLA/YA-206	6839	2085	6839	60.3361	-141.6251	8	3
KLA/YA-207	Hitchcock Hills	2083	6833	60.1057	-140.3328	8	3
KLA/YA-208	6783	2067	6783	59.2784	-137.9762	8	3
KLA/YA-209	6778	2066	6778	60.3574	-142.1202	8	3
KLA/YA-210	6760	2060	6760	59.1456	-137.8324	8	3
KLA/YA-211	6750	2057	6750	60.2263	-139.6664	8	3
KLA/YA-212	6750	2057	6750	60.1223	-139.6807	8	3
KLA/YA-213	6750	2057	6750	60.0153	-139.7888	8	3
KLA/YA-214	6750	2057	6750	60.3799	-141.4141	8	3
KLA/YA-215	6750	2057	6750	60.1260	-141.9265	8	3
KLA/YA-216	6660	2030	6660	60.2704	-142.0243	8	3
KLA/YA-217	6656	2029	6656	60.4986	-143.1288	8	3
KLA/YA-218	6650	2027	6650	59.2524	-137.8487	8	3
KLA/YA-219	6650	2027	6650	59.2556	-137.8365	8	3
KLA/YA-220	6623	2019	6623	60.3726	-142.2885	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-221	6607	2014	6607	60.3829	-142.3021	8	3
KLA/YA-222	6579	2005	6579	60.3274	-139.2697	8	3
KLA/YA-223	6560	1999	6560	59.0991	-137.8132	8	3
KLA/YA-224	6550	1996	6550	60.2957	-142.2621	8	3
KLA/YA-225	6550	1996	6550	60.0005	-139.7159	8	3
KLA/YA-226	6550	1996	6550	60.3440	-141.6108	8	3
KLA/YA-227	Buster Benchmark	1971	6467	60.4448	-142.5229	8	3
KLA/YA-228	Mount McPherson	1969	6461	60.0701	-141.8309	8	3
KLA/YA-229	6450	1966	6450	60.0267	-139.1993	8	3
KLA/YA-230	6450	1966	6450	60.0336	-139.2750	8	3
KLA/YA-231	6450	1966	6450	60.2490	-139.2121	8	3
KLA/YA-232	6450	1966	6450	60.0220	-139.7606	8	3
KLA/YA-233	6450	1966	6450	60.3489	-141.4379	8	3
KLA/YA-234	Mount Eloise	1935	6350	59.3373	-138.0030	6	3
KLA/YA-235	6350	1935	6350	59.3634	-137.8865	6	3
KLA/YA-236	6350	1935	6350	60.3179	-139.2929	6	3
KLA/YA-237	6270	1911	6270	60.2343	-139.3649	6	3
KLA/YA-238	6253	1906	6253	60.4937	-142.3489	6	3
KLA/YA-239	6250	1905	6250	60.0682	-141.7813	6	3
KLA/YA-240	6250	1905	6250	59.9766	-139.0926	6	3
KLA/YA-241	6250	1905	6250	60.1162	-140.0332	6	3
KLA/YA-242	6250	1905	6250	60.4965	-142.7790	6	3
KLA/YA-243	6250	1905	6250	59.8238	-138.7090	6	3
KLA/YA-244	6202	1890	6202	58.9518	-137.7017	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-245	6150	1875	6150	60.3606	-141.5119	6	3
KLA/YA-246	6094	1857	6094	59.5980	-138.3276	6	3
KLA/YA-247	6066	1849	6066	60.0104	-139.7400	6	3
KLA/YA-248	6050	1844	6050	59.1432	-137.8621	6	3
KLA/YA-249	6050	1844	6050	59.5497	-138.3041	6	3
KLA/YA-250	Samovar Hills	1844	6050	60.1862	-140.5602	6	3
KLA/YA-251	6020	1835	6020	59.3898	-137.9772	6	3
KLA/YA-252	5990	1826	5990	59.3352	-138.0539	6	3
KLA/YA-253	5990	1826	5990	59.3143	-138.0169	6	3
KLA/YA-254	5974	1821	5974	59.6067	-138.3371	6	3
KLA/YA-255	5950	1814	5950	60.2349	-140.4605	6	3
KLA/YA-256	5950	1814	5950	60.0791	-139.7158	6	3
KLA/YA-257	5950	1814	5950	60.1138	-139.5805	6	3
KLA/YA-258	5950	1814	5950	60.1473	-139.4996	6	3
KLA/YA-259	5950	1814	5950	60.3054	-141.4802	6	3
KLA/YA-260	5950	1814	5950	60.0892	-139.9803	6	3
KLA/YA-261	5940	1811	5940	59.9393	-139.0938	6	3
KLA/YA-262	Brickette Needle	1804	5917	59.4038	-137.9876	6	3
KLA/YA-263	5914	1803	5914	60.5025	-142.4076	6	3
KLA/YA-264	5910	1801	5910	59.9330	-138.9884	6	3
KLA/YA-265	5850	1783	5850	59.5414	-138.2837	6	3
KLA/YA-266	5850	1783	5850	59.5573	-138.2913	6	3
KLA/YA-267	Pinnacle Pass Hills	1783	5850	60.1441	-140.2027	6	3
KLA/YA-268	5850	1783	5850	60.1582	-140.2804	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-269	5776	1761	5776	59.1520	-137.6364	6	3
KLA/YA-270	5750	1753	5750	60.1507	-140.1148	6	3
KLA/YA-271	5750	1753	5750	60.2185	-141.2407	6	3
KLA/YA-272	5750	1753	5750	59.5928	-138.2944	6	3
KLA/YA-273	5750	1753	5750	60.0639	-140.0836	6	3
KLA/YA-274	Mount Reaburn	1753	5750	59.4322	-138.6409	6	3
KLA/YA-275	5725	1745	5725	58.9421	-137.7270	6	3
KLA/YA-276	5718	1743	5718	60.0797	-140.3086	6	3
KLA/YA-277	5681	1732	5681	59.6429	-138.5772	6	3
KLA/YA-278	Mount Draper	1728	5670	59.8055	-139.0804	6	3
KLA/YA-279	5650	1722	5650	59.3686	-137.9410	6	3
KLA/YA-280	5650	1722	5650	60.0912	-140.0865	6	3
KLA/YA-281	5650	1722	5650	60.0688	-139.9886	6	3
KLA/YA-282	5650	1722	5650	59.5824	-138.2689	6	3
KLA/YA-283	5650	1722	5650	59.9049	-138.9463	6	3
KLA/YA-284	5645	1721	5645	59.5276	-138.2039	6	3
KLA/YA-285	5633	1717	5633	59.6452	-138.5518	6	3
KLA/YA-286	Guyot Hills	1711	5615	60.2079	-141.4791	6	3
KLA/YA-287	5605	1708	5605	59.4947	-138.1590	6	3
KLA/YA-288	5585	1702	5585	60.1070	-140.0792	6	3
KLA/YA-289	5560	1695	5560	59.8695	-138.9197	6	3
KLA/YA-290	5550	1692	5550	60.3716	-142.3421	6	3
KLA/YA-291	Mount Pinta	1686	5530	59.6815	-139.1617	6	3
KLA/YA-292	Mount Ruhamah	1682	5520	59.7172	-139.2107	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-293	5520	1682	5520	59.3819	-137.9479	6	3
KLA/YA-294	5517	1682	5517	59.6520	-138.6081	6	3
KLA/YA-295	5515	1681	5515	59.3780	-138.5371	6	3
KLA/YA-296	5512	1680	5512	59.3375	-138.4448	6	3
KLA/YA-297	5480	1670	5480	60.1556	-141.7578	6	3
KLA/YA-298	5480	1670	5480	59.4108	-138.5915	6	3
KLA/YA-299	5456	1663	5456	60.0454	-141.6437	6	3
KLA/YA-300	5450	1661	5450	58.8951	-137.6993	6	3
KLA/YA-301	5450	1661	5450	60.1204	-140.0597	6	3
KLA/YA-302	5450	1661	5450	59.3863	-138.5211	6	3
KLA/YA-303	5432	1656	5432	60.2978	-142.3823	6	3
KLA/YA-304	5353	1632	5353	59.5419	-138.3274	6	3
KLA/YA-305	5350	1631	5350	60.1945	-140.5669	6	3
KLA/YA-306	5350	1631	5350	60.2190	-140.5292	6	3
KLA/YA-307	5305	1617	5305	59.7883	-139.0565	6	3
KLA/YA-308	5285	1611	5285	60.2354	-141.6792	6	3
KLA/YA-309	5281	1610	5281	59.8393	-138.9207	6	3
KLA/YA-310	5280	1609	5280	59.3340	-138.1273	6	3
KLA/YA-311	5250	1600	5250	60.2149	-141.5287	6	3
KLA/YA-312	5250	1600	5250	59.5136	-138.2539	6	3
KLA/YA-313	5250	1600	5250	60.0366	-140.1041	6	3
KLA/YA-314	5250	1600	5250	58.8938	-137.7120	6	3
KLA/YA-315	5250	1600	5250	59.2140	-137.9541	6	3
KLA/YA-316	5250	1600	5250	59.5931	-138.5137	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-317	5250	1600	5250	60.3057	-142.4007	6	3
KLA/YA-318	5250	1600	5250	59.7887	-139.0878	6	3
KLA/YA-319	5245	1599	5245	59.3837	-138.5555	6	3
KLA/YA-320	5230	1594	5230	60.1450	-140.7708	6	3
KLA/YA-321	5205	1586	5205	59.7912	-139.1017	6	3
KLA/YA-322	5150	1570	5150	60.4889	-143.0845	4	3
KLA/YA-323	5150	1570	5150	60.1345	-140.1715	4	3
KLA/YA-324	5150	1570	5150	60.1209	-140.2098	4	3
KLA/YA-325	5150	1570	5150	60.1302	-140.2953	4	3
KLA/YA-326	5150	1570	5150	60.0750	-140.1482	4	3
KLA/YA-327	5150	1570	5150	59.7430	-139.0470	4	3
KLA/YA-328	5120	1561	5120	59.3852	-138.4911	4	3
KLA/YA-329	5051	1540	5051	60.2116	-141.0075	4	3
KLA/YA-330	5050	1539	5050	59.3532	-138.0649	4	3
KLA/YA-331	5050	1539	5050	60.1084	-142.0078	4	3
KLA/YA-332	5040	1536	5040	59.4140	-138.1399	4	3
KLA/YA-333	5021	1530	5021	60.2793	-142.5462	4	3
KLA/YA-334	4980	1518	4980	59.3090	-138.3957	4	3
KLA/YA-335	4973	1516	4973	59.4913	-138.2535	4	3
KLA/YA-336	4950	1509	4950	59.1363	-137.9075	4	3
KLA/YA-337	4950	1509	4950	60.1845	-141.2622	4	3
KLA/YA-338	4940	1506	4940	59.4878	-138.2005	4	3
KLA/YA-339	4910	1497	4910	59.3312	-138.4145	4	3
KLA/YA-340	4881	1488	4881	60.3410	-142.7141	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-341	4880	1487	4880	60.1735	-142.2237	4	3
KLA/YA-342	4869	1484	4869	59.5581	-138.3417	4	3
KLA/YA-343	4860	1481	4860	59.4793	-138.1942	4	3
KLA/YA-344	4856	1480	4856	59.5129	-138.3632	4	3
KLA/YA-345	4850	1478	4850	59.4357	-138.5996	4	3
KLA/YA-346	4850	1478	4850	60.1412	-140.2725	4	3
KLA/YA-347	4850	1478	4850	59.0978	-137.8607	4	3
KLA/YA-348	4850	1478	4850	60.1589	-140.7056	4	3
KLA/YA-349	4825	1471	4825	59.7613	-139.0052	4	3
KLA/YA-350	4807	1465	4807	60.1871	-141.0455	4	3
KLA/YA-351	4796	1462	4796	60.3137	-142.5746	4	3
KLA/YA-352	4783	1458	4783	59.8011	-139.0428	4	3
KLA/YA-353	4770	1454	4770	59.6668	-139.0562	4	3
KLA/YA-354	Crescent Mountain	1454	4770	59.5901	-139.0168	4	3
KLA/YA-355	4760	1451	4760	60.3332	-142.6751	4	3
KLA/YA-356	4756	1450	4756	59.7623	-138.8389	4	3
KLA/YA-357	4750	1448	4750	59.3944	-138.6632	4	3
KLA/YA-358	4750	1448	4750	60.1682	-140.6777	4	3
KLA/YA-359	4750	1448	4750	59.6780	-138.6360	4	3
KLA/YA-360	4750	1448	4750	59.3019	-138.4696	4	3
KLA/YA-361	4750	1448	4750	59.6932	-138.7416	4	3
KLA/YA-362	4749	1447	4749	59.2588	-138.0435	4	3
KLA/YA-363	4701	1433	4701	59.3048	-138.1292	4	3
KLA/YA-364	4695	1431	4695	59.4920	-138.3160	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-365	4685	1428	4685	59.9272	-139.2552	4	3
KLA/YA-366	4680	1426	4680	59.9932	-139.6501	4	3
KLA/YA-367	4660	1420	4660	59.7116	-138.7594	4	3
KLA/YA-368	4650	1417	4650	59.7979	-139.1376	4	3
KLA/YA-369	Black Tit	1414	4640	59.6315	-139.0649	4	3
KLA/YA-370	4618	1408	4618	60.1529	-140.5528	4	3
KLA/YA-371	Mount Hendrickson	1399	4590	59.8186	-139.4737	4	3
KLA/YA-372	4550	1387	4550	59.7381	-139.2445	4	3
KLA/YA-373	4550	1387	4550	60.2295	-141.3448	4	3
KLA/YA-374	4550	1387	4550	59.4507	-138.2784	4	3
KLA/YA-375	4546	1386	4546	60.1353	-140.5178	4	3
KLA/YA-376	4539	1383	4539	60.3491	-142.4958	4	3
KLA/YA-377	Allison Benchmark	1377	4519	60.2021	-142.4168	4	3
KLA/YA-378	4510	1375	4510	59.2703	-138.3464	4	3
KLA/YA-379	4480	1366	4480	59.6144	-139.0471	4	3
KLA/YA-380	4463	1360	4463	60.2687	-142.6125	4	3
KLA/YA-381	4459	1359	4459	59.5765	-138.5326	4	3
KLA/YA-382	4457	1358	4457	59.7300	-138.9946	4	3
KLA/YA-383	4450	1356	4450	59.5506	-139.0145	4	3
KLA/YA-384	4450	1356	4450	59.4127	-138.7196	4	3
KLA/YA-385	4450	1356	4450	59.6751	-139.1149	4	3
KLA/YA-386	4450	1356	4450	59.9145	-139.2075	4	3
KLA/YA-387	4417	1346	4417	60.3377	-142.5797	4	3
KLA/YA-388	4405	1343	4405	59.2889	-138.3753	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-389	4390	1338	4390	59.4286	-138.1707	4	3
KLA/YA-390	4370	1332	4370	59.2929	-138.4205	4	3
KLA/YA-391	4350	1326	4350	60.1719	-141.3134	4	3
KLA/YA-392	4350	1326	4350	59.5111	-138.3930	4	3
KLA/YA-393	4350	1326	4350	59.5888	-138.7494	4	3
KLA/YA-394	4333	1321	4333	60.4735	-142.7914	4	3
KLA/YA-395	4305	1312	4305	59.8488	-139.4996	4	3
KLA/YA-396	Mount Tebenkof	1305	4280	59.7221	-139.4269	4	3
KLA/YA-397	4253	1296	4253	59.8630	-139.5042	4	3
KLA/YA-398	4250	1295	4250	60.0077	-140.0594	4	3
KLA/YA-399	4250	1295	4250	60.0281	-139.9870	4	3
KLA/YA-400	4250	1295	4250	59.6251	-138.4134	4	3
KLA/YA-401	4250	1295	4250	60.0618	-140.3466	4	3
KLA/YA-402	4250	1295	4250	59.3572	-138.6445	4	3
KLA/YA-403	4240	1292	4240	59.2770	-138.4734	4	3
KLA/YA-404	4220	1286	4220	59.3413	-138.6136	4	3
KLA/YA-405	4196	1279	4196	60.3350	-142.8322	4	3
KLA/YA-406	4190	1277	4190	59.3574	-138.5895	4	3
KLA/YA-407	Floral Hills	1273	4175	60.0040	-139.9890	4	3
KLA/YA-408	4170	1271	4170	59.3755	-138.4189	4	3
KLA/YA-409	4150	1265	4150	60.0900	-139.6307	4	3
KLA/YA-410	Duktoth Mountain	1265	4150	60.1790	-142.4979	4	3
KLA/YA-411	4150	1265	4150	59.4919	-138.3592	4	3
KLA/YA-412	4135	1260	4135	59.4712	-138.3806	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-413	4115	1254	4115	59.2668	-138.0779	4	3
KLA/YA-414	4106	1252	4106	58.9801	-137.8303	4	3
KLA/YA-415	4072	1241	4072	60.2351	-142.6287	4	3
KLA/YA-416	4054	1236	4054	59.6250	-138.8160	4	3
KLA/YA-417	4050	1234	4050	59.2061	-138.2600	4	3
KLA/YA-418	4050	1234	4050	59.4402	-138.7053	4	3
KLA/YA-419	4050	1234	4050	59.5647	-138.4834	4	3
KLA/YA-420	4028	1228	4028	60.4640	-143.0606	4	3
KLA/YA-421	McIntosh Peak	1221	4005	60.3029	-142.9192	4	3
KLA/YA-422	3980	1213	3980	59.2743	-138.4164	4	3
KLA/YA-423	3950	1204	3950	59.5037	-138.6203	4	3
KLA/YA-424	3950	1204	3950	59.3113	-138.1644	4	3
KLA/YA-425	3950	1204	3950	59.5727	-138.5587	4	3
KLA/YA-426	3950	1204	3950	59.4400	-138.1491	4	3
KLA/YA-427	3920	1195	3920	59.5173	-138.9162	4	3
KLA/YA-428	3910	1192	3910	59.5719	-138.9457	4	3
KLA/YA-429	3880	1183	3880	59.7982	-139.4484	4	3
KLA/YA-430	3850	1173	3850	59.3951	-138.8387	4	3
KLA/YA-431	3850	1173	3850	59.8536	-139.4227	4	3
KLA/YA-432	Mount Rasmusson	1173	3850	59.7856	-139.4307	4	3
KLA/YA-433	3843	1171	3843	59.5394	-138.5122	4	3
KLA/YA-434	Mount Alexander	1160	3805	59.9109	-139.4522	4	3
KLA/YA-435	Chaix Hills	1153	3783	60.0591	-141.1217	4	3
KLA/YA-436	Chamberlain	1152	3780	59.3698	-138.8253	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
KLA/YA-437	3778	1152	3778	60.4385	-143.2365	4	3
KLA/YA-438	3775	1151	3775	60.4515	-142.8398	4	3
KLA/YA-439	3770	1149	3770	59.5335	-138.9554	4	3
KLA/YA-440	3750	1143	3750	59.4070	-138.4731	4	3
KLA/YA-441	3750	1143	3750	59.4382	-138.5091	4	3
KLA/YA-442	3750	1143	3750	59.9503	-139.2885	4	3
KLA/YA-443	3750	1143	3750	59.3124	-138.6047	4	3
KLA/YA-444	3750	1143	3750	59.5329	-138.9720	4	3
KLA/YA-445	3730	1137	3730	59.8960	-139.4446	2	3
KLA/YA-446	3720	1134	3720	59.4035	-138.8275	2	3
KLA/YA-447	3704	1129	3704	59.6690	-138.8634	2	3
KLA/YA-448	3672	1119	3672	59.6183	-138.7812	2	3
KLA/YA-449	3670	1119	3670	59.4147	-138.7735	2	3
KLA/YA-450	3650	1113	3650	59.6549	-139.1430	2	3
KLA/YA-451	3650	1113	3650	59.4233	-138.7397	2	3
KLA/YA-452	3650	1113	3650	60.3385	-142.8840	2	3
KLA/YA-453	3625	1105	3625	59.4458	-138.3521	2	3
KLA/YA-454	3620	1103	3620	59.5371	-139.0279	2	3
KLA/YA-455	3610	1100	3610	59.1132	-137.9760	2	3
KLA/YA-456	Deception Hills	1100	3610	59.0598	-138.0990	2	3
KLA/YA-457	3591	1095	3591	59.0050	-137.8584	2	3
KLA/YA-458	3574	1089	3574	59.6886	-138.9017	2	3
KLA/YA-459	3550	1082	3550	59.7072	-139.3982	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-460	3550	1082	3550	59.0814	-138.1361	2	3
KLA/YA-461	3550	1082	3550	59.7006	-138.6740	2	3
KLA/YA-462	3550	1082	3550	59.7006	-138.9583	2	3
KLA/YA-463	3550	1082	3550	60.2541	-142.6812	2	3
KLA/YA-464	3550	1082	3550	59.4305	-138.7895	2	3
KLA/YA-465	3525	1074	3525	59.3233	-138.6518	2	3
KLA/YA-466	3521	1073	3521	59.5094	-138.6441	2	3
KLA/YA-467	Mount McCarty	1073	3519	59.8821	-139.4038	2	3
KLA/YA-468	3513	1071	3513	59.6151	-138.5229	2	3
KLA/YA-469	Kulthieth Mountain	1065	3494	60.1557	-142.6503	2	3
KLA/YA-470	Mount Unana	1064	3490	59.7587	-139.2206	2	3
KLA/YA-471	3478	1060	3478	60.2149	-141.1504	2	3
KLA/YA-472	Mount Mallott	1055	3460	59.6959	-139.4155	2	3
KLA/YA-473	3450	1052	3450	60.1142	-142.1333	2	3
KLA/YA-474	3450	1052	3450	59.4993	-138.9583	2	3
KLA/YA-475	3450	1052	3450	59.3883	-138.8148	2	3
KLA/YA-476	3446	1050	3446	60.0395	-141.8571	2	3
KLA/YA-477	3425	1044	3425	59.6342	-139.1749	2	3
KLA/YA-478	3399	1036	3399	59.6146	-138.3994	2	3
KLA/YA-479	3394	1034	3394	60.1593	-142.3520	2	3
KLA/YA-480	Slate Peak	1030	3380	59.5603	-139.1247	2	3
KLA/YA-481	3360	1024	3360	59.8452	-139.5377	2	3
KLA/YA-482	3353	1022	3353	60.0724	-141.0327	2	3
KLA/YA-483	Margaret	1021	3351	59.8621	-139.5833	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
KLA/YA-484	3350	1021	3350	60.1530	-141.0354	2	3
KLA/YA-485	Karr Hills	1021	3350	60.1358	-141.3154	2	3
KLA/YA-486	3350	1021	3350	59.5206	-138.9899	2	3
KLA/YA-487	3339	1018	3339	59.7459	-139.4496	2	3
KLA/YA-488	Gilbert Point	1007	3304	59.9543	-139.4860	2	3
KLA/YA-489	3264	995	3264	60.3110	-142.8308	2	3
KLA/YA-490	3250	991	3250	59.1259	-137.9957	2	3
KLA/YA-491	3250	991	3250	59.5004	-138.9911	2	3
KLA/YA-492	3250	991	3250	59.8408	-139.5638	2	3
KLA/YA-493	3217	981	3217	58.8644	-137.7920	2	3
KLA/YA-494	3163	964	3163	59.8035	-139.5357	2	3
KLA/YA-495	3155	962	3155	60.1815	-142.6267	2	3
KLA/YA-496	3150	960	3150	60.0451	-141.9097	2	3
KLA/YA-497	3140	957	3140	59.9691	-139.3317	2	3
KLA/YA-498	3110	948	3110	59.8475	-139.4416	2	3
KLA/YA-499	3110	948	3110	59.3331	-138.5646	2	3
KLA/YA-500	3105	946	3105	59.8624	-139.6013	2	3
KLA/YA-501	3050	930	3050	60.2704	-142.9250	2	3
KLA/YA-502	3050	930	3050	59.9686	-139.9976	2	3
KLA/YA-503	3040	927	3040	59.0009	-137.9768	2	3
KLA/YA-504	2980	908	2980	59.8191	-139.5375	2	3
KLA/YA-505	2950	899	2950	59.6046	-139.1085	2	3
KLA/YA-506	2950	899	2950	59.0799	-138.1008	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-507	2950	899	2950	58.9779	-137.9601	2	3
KLA/YA-508	2945	898	2945	59.3411	-138.8314	2	3
KLA/YA-509	2925	892	2925	59.1025	-138.1149	2	3
KLA/YA-510	2915	888	2915	59.1585	-138.0319	2	3
KLA/YA-511	2870	875	2870	59.6692	-139.3786	2	3
KLA/YA-512	2870	875	2870	59.1146	-138.1808	2	3
KLA/YA-513	2850	869	2850	60.0506	-142.0693	2	3
KLA/YA-514	2835	864	2835	59.8113	-139.2656	2	3
KLA/YA-515	Tip Benchmark	864	2835	59.3388	-138.8889	2	3
KLA/YA-516	2810	856	2810	59.0967	-138.1610	2	3
KLA/YA-517	2780	847	2780	60.0835	-140.9722	2	3
KLA/YA-518	Grindle Hills	846	2774	60.2852	-143.2452	2	3
KLA/YA-519	2750	838	2750	60.0455	-139.6178	2	3
KLA/YA-520	2750	838	2750	59.5274	-139.0469	2	3
KLA/YA-521	2715	828	2715	59.0564	-137.9321	2	3
KLA/YA-522	2665	812	2665	59.9119	-139.5453	2	3
KLA/YA-523	2650	808	2650	59.7589	-139.4951	2	3
KLA/YA-524	Donald Ridge	791	2594	60.2569	-143.0749	2	3
KLA/YA-525	2555	779	2555	58.9123	-137.8613	2	3
KLA/YA-526	2549	777	2549	60.0318	-141.7946	2	3
KLA/YA-527	2520	768	2520	59.1201	-138.1184	2	3
KLA/YA-528	2490	759	2490	59.8100	-139.2413	2	3
KLA/YA-529	2485	757	2485	60.0761	-142.0513	2	3
KLA/YA-530	2473	754	2473	60.2715	-143.2799	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-531	2470	753	2470	59.3321	-138.7443	2	3
KLA/YA-532	2460	750	2460	59.0921	-138.2025	2	3
KLA/YA-533	Club Benchmark	716	2350	59.3915	-138.1659	2	3
KLA/YA-534	Brower Ridge	716	2348	60.0824	-142.3099	2	3
KLA/YA-535	2315	706	2315	60.2848	-143.3213	2	3
KLA/YA-536	2310	704	2310	60.0573	-142.1409	2	3
KLA/YA-537	Watson Peak	688	2258	60.0819	-142.3782	1	3
KLA/YA-538	2175	663	2175	59.0217	-138.0048	1	3
KLA/YA-539	2150	655	2150	60.0877	-142.1582	1	3
KLA/YA-540	2150	655	2150	60.0871	-142.2348	1	3
KLA/YA-541	2150	655	2150	59.3269	-138.7095	1	3
KLA/YA-542	Rodman Benchmark	655	2150	59.2996	-138.6687	1	3
KLA/YA-543	2125	648	2125	59.7729	-139.5317	1	3
KLA/YA-544	2110	643	2110	59.8969	-139.2613	1	3
KLA/YA-545	2090	637	2090	60.0370	-141.9848	1	3
KLA/YA-546	2065	629	2065	60.1605	-142.7277	1	3
KLA/YA-547	Hanna Benchmark	624	2047	60.2604	-143.1460	1	3
KLA/YA-548	1950	594	1950	60.0823	-142.1018	1	3
KLA/YA-549	1881	573	1881	60.2528	-143.1791	1	3
KLA/YA-550	1786	544	1786	60.2760	-143.1738	1	3
KLA/YA-551	1780	543	1780	59.3670	-138.8706	1	3
KLA/YA-552	1570	479	1570	59.6583	-139.3224	1	3
KLA/YA-553	Suckling Hills	472	1550	60.0267	-143.8749	1	3
KLA/YA-554	1550	472	1550	60.0735	-143.7797	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLA/YA-555	The Nunatak	462	1516	59.8269	-139.0324	1	3
KLA/YA-556	1443	440	1443	59.2851	-138.5648	1	3
KLA/YA-557	1350	411	1350	59.4524	-138.8777	1	3
KLA/YA-558	1255	383	1255	60.0440	-143.8077	1	3
KLA/YA-559	1150	351	1150	60.1315	-142.3117	1	3
KLA/YA-560	1134	346	1134	60.2018	-143.0588	1	3
KLA/YA-561	1095	334	1095	59.4678	-138.8520	1	3
KLA/YA-562	1050	320	1050	59.7108	-139.2855	1	3
KLA/YA-563	965	294	965	59.3993	-138.9360	1	3
KLA/YA-564	750	229	750	59.5683	-139.2283	1	3
KLA/YA-565	660	201	660	59.4039	-138.3002	1	3
KLA/YA-566	Gateway Knob	198	650	59.1882	-138.1861	1	3
KLA/YA-567	Haenke Island (HP)	169	555	59.9674	-139.5391	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-001	Mount Igikpak	2523	8276	67.4126	-154.9653	10	3
KLF/AE-002	7771	2369	7771	67.4280	-154.9491	10	3
KLF/AE-003	7646	2331	7646	67.4441	-154.9486	10	3
KLF/AE-004	Oyukak Mountain	2192	7192	67.5699	-155.5017	10	3
KLF/AE-005	6995	2132	6995	67.5357	-155.4480	10	3
KLF/AE-006	6921	2110	6921	67.4935	-154.9873	10	3
KLF/AE-007	6804	2074	6804	67.5093	-155.0105	10	3
KLF/AE-008	6750	2057	6750	67.5015	-155.4627	10	3
KLF/AE-009	6711	2046	6711	67.4501	-155.0607	10	3
KLF/AE-010	Mount Papiok	1990	6530	67.5840	-154.9637	10	3
KLF/AE-011	Shulakpachak Peak	1986	6516	67.4319	-155.9352	10	3
KLF/AE-012	6429	1960	6429	67.4844	-155.1466	8	3
KLF/AE-013	6397	1950	6397	67.8815	-155.3712	8	3
KLF/AE-014	6378	1944	6378	67.3614	-155.0082	8	3
KLF/AE-015	Mount Chitiok	1930	6333	67.4372	-155.3903	8	3
KLF/AE-016	6313	1924	6313	67.3922	-154.9216	8	3
KLF/AE-017	6265	1910	6265	67.5067	-155.5735	8	3
KLF/AE-018	6250	1905	6250	67.6016	-156.0533	8	3
KLF/AE-019	6247	1904	6247	67.7113	-156.6446	8	3
KLF/AE-020	6215	1894	6215	67.4342	-155.0342	8	3
KLF/AE-021	6213	1894	6213	67.6864	-156.5224	8	3
KLF/AE-022	6211	1893	6211	67.4411	-155.5735	8	3
KLF/AE-023	6200	1890	6200	67.7567	-155.4071	8	3
KLF/AE-024	6175	1882	6175	67.5516	-155.7799	8	3
KLF/AE-025	6145	1873	6145	67.4711	-155.8272	8	3
KLF/AE-026	6103	1860	6103	67.5963	-156.3822	8	3
KLF/AE-027	6074	1851	6074	67.5858	-155.3303	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-028	6043	1842	6043	67.8437	-155.6927	8	3
KLF/AE-029	6043	1842	6043	67.8556	-155.5366	8	3
KLF/AE-030	6037	1840	6037	67.5339	-155.3798	8	3
KLF/AE-031	6034	1839	6034	67.4144	-155.8909	8	3
KLF/AE-032	6017	1834	6017	67.6477	-154.9987	8	3
KLF/AE-033	6010	1832	6010	67.7844	-155.4448	8	3
KLF/AE-034	6009	1832	6009	67.6081	-156.1731	8	3
KLF/AE-035	6003	1830	6003	67.8357	-155.5649	8	3
KLF/AE-036	6003	1830	6003	67.7753	-155.4119	8	3
KLF/AE-037	5989	1825	5989	67.5796	-156.4077	8	3
KLF/AE-038	5986	1825	5986	67.4320	-154.8713	8	3
KLF/AE-039	5985	1824	5985	67.4289	-155.5421	8	3
KLF/AE-040	5980	1823	5980	67.3884	-155.3355	8	3
KLF/AE-041	5980	1823	5980	67.8474	-155.3845	8	3
KLF/AE-042	5973	1821	5973	67.4326	-155.4613	8	3
KLF/AE-043	5970	1820	5970	67.5572	-155.0418	8	3
KLF/AE-044	5963	1818	5963	67.5688	-156.4301	8	3
KLF/AE-045	5950	1814	5950	67.5038	-156.0868	8	3
KLF/AE-046	5944	1812	5944	67.5504	-154.7907	8	3
KLF/AE-047	5935	1809	5935	67.4502	-154.8780	8	3
KLF/AE-048	5929	1807	5929	67.6035	-155.7606	8	3
KLF/AE-049	5928	1807	5928	67.7735	-155.2866	8	3
KLF/AE-050	5918	1804	5918	67.8311	-155.9328	8	3
KLF/AE-051	5908	1801	5908	67.3621	-154.9488	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-052	5905	1800	5905	67.3338	-154.9438	8	3
KLF/AE-053	5872	1790	5872	67.8026	-155.4369	8	3
KLF/AE-054	5861	1786	5861	67.3538	-155.3191	8	3
KLF/AE-055	5850	1783	5850	67.3674	-154.9521	8	3
KLF/AE-056	5848	1782	5848	67.4128	-155.6955	8	3
KLF/AE-057	5807	1770	5807	67.3669	-155.8937	8	3
KLF/AE-058	5807	1770	5807	67.8229	-155.3827	8	3
KLF/AE-059	5779	1761	5779	67.6754	-156.4791	8	3
KLF/AE-060	5750	1753	5750	67.2928	-154.9354	8	3
KLF/AE-061	5750	1753	5750	67.5989	-156.4437	8	3
KLF/AE-062	Blind Pass Mountain	1750	5740	67.5069	-156.3585	8	3
KLF/AE-063	5727	1746	5727	67.4008	-155.5767	8	3
KLF/AE-064	5724	1745	5724	67.4728	-155.3210	8	3
KLF/AE-065	5702	1738	5702	67.8674	-155.9868	8	3
KLF/AE-066	5696	1736	5696	67.4798	-156.3793	8	3
KLF/AE-067	5682	1732	5682	67.5660	-154.8120	8	3
KLF/AE-068	5679	1731	5679	67.6939	-156.6528	8	3
KLF/AE-069	5679	1731	5679	67.5632	-155.3621	8	3
KLF/AE-070	5652	1723	5652	67.8699	-155.6940	8	3
KLF/AE-071	5650	1722	5650	67.4498	-155.7414	8	3
KLF/AE-072	5648	1722	5648	67.4299	-155.7811	8	3
KLF/AE-073	5639	1719	5639	67.5011	-155.7370	8	3
KLF/AE-074	5627	1715	5627	67.3495	-155.2227	8	3
KLF/AE-075	5622	1714	5622	67.4591	-156.1344	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-076	5610	1710	5610	67.5991	-154.7536	8	3
KLF/AE-077	5610	1710	5610	67.8353	-155.4996	8	3
KLF/AE-078	5610	1710	5610	67.8406	-156.0023	8	3
KLF/AE-079	5550	1692	5550	67.3819	-154.8638	8	3
KLF/AE-080	5550	1692	5550	67.3703	-154.9204	8	3
KLF/AE-081	5544	1690	5544	68.0313	-155.4810	8	3
KLF/AE-082	5520	1682	5520	67.4950	-156.1808	8	3
KLF/AE-083	5516	1681	5516	67.6010	-156.4200	8	3
KLF/AE-084	5513	1680	5513	67.4443	-156.0949	8	3
KLF/AE-085	5512	1680	5512	67.5180	-156.2614	8	3
KLF/AE-086	5511	1680	5511	67.6883	-156.6898	8	3
KLF/AE-087	5510	1679	5510	67.4842	-156.0768	8	3
KLF/AE-088	5506	1678	5506	67.7333	-155.5332	8	3
KLF/AE-089	5499	1676	5499	67.7484	-156.8473	8	3
KLF/AE-090	5495	1675	5495	67.2466	-154.8810	8	3
KLF/AE-091	5477	1669	5477	67.3904	-154.7945	8	3
KLF/AE-092	5477	1669	5477	67.4227	-155.1692	8	3
KLF/AE-093	5461	1665	5461	67.5378	-156.4280	8	3
KLF/AE-094	5460	1664	5460	67.7414	-155.6794	8	3
KLF/AE-095	5452	1662	5452	67.5914	-154.8036	8	3
KLF/AE-096	5451	1661	5451	67.3639	-155.2183	8	3
KLF/AE-097	5450	1661	5450	67.2980	-155.1847	8	3
KLF/AE-098	5450	1661	5450	67.4882	-156.1449	8	3
KLF/AE-099	5450	1661	5450	67.4639	-156.1620	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-100	5446	1660	5446	67.7462	-155.5274	8	3
KLF/AE-101	5446	1660	5446	67.4894	-155.3076	8	3
KLF/AE-102	5439	1658	5439	68.0065	-155.4732	8	3
KLF/AE-103	5433	1656	5433	67.3276	-155.2600	8	3
KLF/AE-104	5433	1656	5433	67.6047	-155.3506	8	3
KLF/AE-105	5412	1650	5412	67.4086	-156.3854	8	3
KLF/AE-106	5408	1648	5408	67.6228	-155.1140	8	3
KLF/AE-107	5388	1642	5388	67.3158	-154.9685	8	3
KLF/AE-108	5385	1641	5385	67.3373	-154.8250	8	3
KLF/AE-109	5374	1638	5374	67.3057	-154.9482	8	3
KLF/AE-110	5371	1637	5371	67.7600	-156.9307	8	3
KLF/AE-111	5360	1634	5360	67.6964	-156.3168	8	3
KLF/AE-112	5360	1634	5360	68.0121	-155.3792	8	3
KLF/AE-113	5352	1631	5352	67.5690	-155.1259	8	3
KLF/AE-114	5350	1631	5350	67.2469	-154.7909	8	3
KLF/AE-115	5350	1631	5350	67.5891	-156.2287	8	3
KLF/AE-116	5350	1631	5350	67.3406	-154.9063	8	3
KLF/AE-117	5348	1630	5348	67.3912	-155.6298	8	3
KLF/AE-118	5345	1629	5345	67.3673	-155.6673	8	3
KLF/AE-119	5315	1620	5315	67.3354	-155.2746	8	3
KLF/AE-120	5292	1613	5292	67.2975	-155.4064	6	3
KLF/AE-121	5287	1611	5287	67.3135	-155.2196	6	3
KLF/AE-122	5282	1610	5282	67.7738	-155.3333	6	3
KLF/AE-123	5282	1610	5282	67.7736	-155.2363	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-124	5262	1604	5262	67.2702	-155.9263	6	3
KLF/AE-125	5250	1600	5250	67.2101	-155.4581	6	3
KLF/AE-126	5250	1600	5250	67.2378	-154.7536	6	3
KLF/AE-127	5250	1600	5250	67.5646	-156.2188	6	3
KLF/AE-128	5250	1600	5250	67.2488	-154.8503	6	3
KLF/AE-129	5237	1596	5237	67.4740	-156.2848	6	3
KLF/AE-130	5216	1590	5216	67.8180	-155.5111	6	3
KLF/AE-131	5206	1587	5206	67.2895	-156.0607	6	3
KLF/AE-132	5175	1577	5175	67.2616	-154.7612	6	3
KLF/AE-133	5165	1574	5165	67.8426	-156.0757	6	3
KLF/AE-134	5152	1570	5152	67.4259	-155.9948	6	3
KLF/AE-135	5147	1569	5147	67.4069	-155.9578	6	3
KLF/AE-136	5139	1566	5139	67.6473	-156.3447	6	3
KLF/AE-137	5137	1566	5137	67.4353	-155.2785	6	3
KLF/AE-138	5135	1565	5135	67.2156	-155.8913	6	3
KLF/AE-139	5127	1563	5127	67.2908	-156.0357	6	3
KLF/AE-140	5118	1560	5118	67.2022	-155.4346	6	3
KLF/AE-141	5117	1560	5117	67.2141	-155.5112	6	3
KLF/AE-142	5113	1558	5113	67.2689	-155.8901	6	3
KLF/AE-143	5111	1558	5111	67.4210	-156.2961	6	3
KLF/AE-144	5109	1557	5109	67.6463	-156.7233	6	3
KLF/AE-145	5097	1554	5097	67.3090	-154.8675	6	3
KLF/AE-146	5092	1552	5092	67.3222	-155.6752	6	3
KLF/AE-147	5084	1550	5084	67.2821	-155.4098	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-148	5083	1549	5083	67.3689	-155.1761	6	3
KLF/AE-149	5080	1548	5080	67.2843	-155.9711	6	3
KLF/AE-150	5076	1547	5076	67.3220	-155.8696	6	3
KLF/AE-151	5076	1547	5076	67.4378	-156.2984	6	3
KLF/AE-152	5072	1546	5072	67.2580	-155.3353	6	3
KLF/AE-153	5071	1546	5071	67.3323	-155.3024	6	3
KLF/AE-154	5067	1544	5067	67.2942	-155.4454	6	3
KLF/AE-155	5064	1544	5064	67.3057	-155.2100	6	3
KLF/AE-156	5063	1543	5063	67.3136	-155.3821	6	3
KLF/AE-157	5051	1540	5051	67.4044	-155.7557	6	3
KLF/AE-158	5050	1539	5050	67.1522	-155.4888	6	3
KLF/AE-159	5050	1539	5050	67.2331	-155.9482	6	3
KLF/AE-160	5050	1539	5050	67.6644	-156.7334	6	3
KLF/AE-161	5050	1539	5050	67.2366	-155.3269	6	3
KLF/AE-162	5050	1539	5050	67.4591	-156.2579	6	3
KLF/AE-163	5050	1539	5050	67.4943	-156.0416	6	3
KLF/AE-164	5050	1539	5050	67.2554	-154.4429	6	3
KLF/AE-165	5040	1536	5040	67.5394	-156.3787	6	3
KLF/AE-166	5018	1529	5018	67.2819	-155.5046	6	3
KLF/AE-167	5014	1528	5014	67.3964	-155.1024	6	3
KLF/AE-168	5006	1526	5006	67.3877	-155.8872	6	3
KLF/AE-169	5002	1525	5002	67.2588	-155.8161	6	3
KLF/AE-170	4997	1523	4997	67.3898	-155.5129	6	3
KLF/AE-171	4995	1522	4995	67.3986	-156.4808	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-172	4987	1520	4987	67.5325	-156.4934	6	3
KLF/AE-173	4986	1520	4986	67.2513	-155.7291	6	3
KLF/AE-174	4971	1515	4971	67.6429	-155.1442	6	3
KLF/AE-175	4950	1509	4950	67.2348	-155.8255	6	3
KLF/AE-176	4950	1509	4950	67.2278	-155.8909	6	3
KLF/AE-177	4950	1509	4950	67.8238	-156.0038	6	3
KLF/AE-178	4940	1506	4940	67.4383	-156.2164	6	3
KLF/AE-179	4938	1505	4938	67.6476	-155.9363	6	3
KLF/AE-180	Papik Mountain	1505	4937	67.7710	-155.8525	6	3
KLF/AE-181	4936	1504	4936	67.1718	-155.3998	6	3
KLF/AE-182	4927	1502	4927	67.6781	-155.0153	6	3
KLF/AE-183	4914	1498	4914	67.8007	-155.6755	6	3
KLF/AE-184	4891	1491	4891	67.1896	-155.4290	6	3
KLF/AE-185	4889	1490	4889	67.3719	-155.8277	6	3
KLF/AE-186	4864	1483	4864	67.6762	-156.7699	6	3
KLF/AE-187	4864	1483	4864	67.2958	-155.8698	6	3
KLF/AE-188	4850	1478	4850	67.2401	-155.4973	6	3
KLF/AE-189	4850	1478	4850	67.2524	-155.7893	6	3
KLF/AE-190	4850	1478	4850	67.2493	-155.8979	6	3
KLF/AE-191	4850	1478	4850	67.2471	-155.3551	6	3
KLF/AE-192	4850	1478	4850	67.2507	-155.7565	6	3
KLF/AE-193	4848	1478	4848	67.3475	-155.1462	6	3
KLF/AE-194	4825	1471	4825	67.9221	-156.2181	6	3
KLF/AE-195	4824	1470	4824	67.5528	-155.6864	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-196	4824	1470	4824	67.2132	-155.9551	6	3
KLF/AE-197	4819	1469	4819	67.7630	-155.5161	6	3
KLF/AE-198	4814	1467	4814	67.7249	-155.2821	6	3
KLF/AE-199	4798	1462	4798	67.2672	-155.6681	6	3
KLF/AE-200	4796	1462	4796	67.8288	-155.8070	6	3
KLF/AE-201	4787	1459	4787	67.6443	-156.7574	6	3
KLF/AE-202	4785	1458	4785	67.2276	-155.1735	6	3
KLF/AE-203	4784	1458	4784	67.8717	-156.2438	6	3
KLF/AE-204	4763	1452	4763	67.2603	-156.0328	6	3
KLF/AE-205	4762	1451	4762	67.2307	-154.3218	6	3
KLF/AE-206	4750	1448	4750	67.3859	-156.1792	6	3
KLF/AE-207	4750	1448	4750	67.4154	-156.2638	6	3
KLF/AE-208	4750	1448	4750	67.2417	-155.8502	6	3
KLF/AE-209	4750	1448	4750	67.3452	-155.6006	6	3
KLF/AE-210	4750	1448	4750	67.2667	-156.0120	6	3
KLF/AE-211	4750	1448	4750	67.6735	-156.3484	6	3
KLF/AE-212	4750	1448	4750	67.1649	-155.5127	6	3
KLF/AE-213	4750	1448	4750	67.5279	-156.4594	6	3
KLF/AE-214	4743	1446	4743	67.2751	-155.1542	6	3
KLF/AE-215	4735	1443	4735	67.1336	-155.4652	6	3
KLF/AE-216	4732	1442	4732	67.3648	-156.1867	6	3
KLF/AE-217	4720	1439	4720	67.6161	-157.0000	6	3
KLF/AE-218	4719	1438	4719	67.2074	-155.6456	6	3
KLF/AE-219	4715	1437	4715	67.6578	-156.5991	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-220	4708	1435	4708	67.1676	-155.3072	6	3
KLF/AE-221	4704	1434	4704	67.2660	-155.7619	6	3
KLF/AE-222	4696	1431	4696	67.2095	-156.0844	6	3
KLF/AE-223	4691	1430	4691	67.9661	-155.6243	6	3
KLF/AE-224	4689	1429	4689	67.3187	-155.9563	6	3
KLF/AE-225	4668	1423	4668	67.7261	-156.7201	6	3
KLF/AE-226	4665	1422	4665	67.1956	-156.0359	6	3
KLF/AE-227	4664	1422	4664	67.6497	-156.9772	6	3
KLF/AE-228	4663	1421	4663	67.6586	-155.8120	6	3
KLF/AE-229	4662	1421	4662	67.2284	-155.0956	6	3
KLF/AE-230	4661	1421	4661	67.2326	-155.7897	6	3
KLF/AE-231	4650	1417	4650	67.2321	-155.2780	6	3
KLF/AE-232	4650	1417	4650	67.2080	-154.3892	6	3
KLF/AE-233	4650	1417	4650	67.7425	-156.9537	6	3
KLF/AE-234	4650	1417	4650	67.4323	-156.4470	6	3
KLF/AE-235	4644	1415	4644	67.3097	-155.1428	6	3
KLF/AE-236	4625	1410	4625	67.1889	-154.3848	6	3
KLF/AE-237	4625	1410	4625	67.6783	-156.8912	6	3
KLF/AE-238	Fritts Mountain	1407	4615	66.9242	-155.5034	6	3
KLF/AE-239	4615	1407	4615	67.5302	-156.5623	6	3
KLF/AE-240	4610	1405	4610	67.4105	-154.7729	6	3
KLF/AE-241	4581	1396	4581	67.3061	-155.8208	6	3
KLF/AE-242	4579	1396	4579	67.5524	-156.5533	6	3
KLF/AE-243	4576	1395	4576	67.0843	-155.1367	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-244	4575	1394	4575	67.2299	-155.2553	6	3
KLF/AE-245	4570	1393	4570	67.2834	-156.3921	6	3
KLF/AE-246	4550	1387	4550	67.1753	-155.7819	6	3
KLF/AE-247	4550	1387	4550	67.1784	-155.7283	6	3
KLF/AE-248	4536	1383	4536	67.5049	-156.5182	6	3
KLF/AE-249	4530	1381	4530	66.9273	-155.5457	6	3
KLF/AE-250	4530	1381	4530	67.5530	-155.2816	6	3
KLF/AE-251	4525	1379	4525	67.6995	-155.3316	6	3
KLF/AE-252	4510	1375	4510	67.3210	-156.0505	6	3
KLF/AE-253	4503	1373	4503	67.4003	-156.2071	6	3
KLF/AE-254	4499	1371	4499	67.5133	-156.6001	6	3
KLF/AE-255	4498	1371	4498	67.6303	-156.5714	6	3
KLF/AE-256	4495	1370	4495	67.1838	-155.9828	6	3
KLF/AE-257	4485	1367	4485	67.1780	-156.1051	6	3
KLF/AE-258	4481	1366	4481	67.3494	-155.5706	6	3
KLF/AE-259	4479	1365	4479	67.1278	-155.0969	6	3
KLF/AE-260	4475	1364	4475	67.2542	-155.2358	6	3
KLF/AE-261	4471	1363	4471	67.0536	-155.3793	6	3
KLF/AE-262	4452	1357	4452	67.1432	-155.7889	6	3
KLF/AE-263	4450	1356	4450	66.9472	-155.9099	6	3
KLF/AE-264	4450	1356	4450	67.0998	-154.6894	6	3
KLF/AE-265	4450	1356	4450	67.9834	-156.0775	6	3
KLF/AE-266	4450	1356	4450	67.2133	-154.6992	6	3
KLF/AE-267	4450	1356	4450	67.1674	-155.3375	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-268	4450	1356	4450	67.0941	-154.6668	6	3
KLF/AE-269	4450	1356	4450	67.3728	-156.2855	6	3
KLF/AE-270	4450	1356	4450	67.2959	-155.1266	6	3
KLF/AE-271	4450s	1356	4450	67.2033	-155.9634	6	3
KLF/AE-272	4429	1350	4429	67.0597	-155.5483	6	3
KLF/AE-273	4429	1350	4429	67.9764	-155.7453	6	3
KLF/AE-274	4429	1350	4429	67.7498	-155.2485	6	3
KLF/AE-275	4420	1347	4420	66.9450	-155.7448	6	3
KLF/AE-276	4411	1344	4411	67.4685	-156.5921	6	3
KLF/AE-277	4410	1344	4410	67.2172	-155.1410	6	3
KLF/AE-278	4407	1343	4407	67.1304	-155.7597	6	3
KLF/AE-279	4399	1341	4399	67.1917	-155.7892	6	3
KLF/AE-280	4399	1341	4399	67.1555	-155.6798	6	3
KLF/AE-281	4393	1339	4393	67.2260	-156.0206	6	3
KLF/AE-282	4388	1337	4388	67.1418	-155.5381	6	3
KLF/AE-283	4385	1337	4385	66.9548	-155.9854	6	3
KLF/AE-284	4377	1334	4377	67.3829	-156.4353	6	3
KLF/AE-285	4371	1332	4371	67.3352	-156.3842	6	3
KLF/AE-286	4371	1332	4371	67.1323	-155.4308	6	3
KLF/AE-287	4369	1332	4369	67.1979	-156.0014	6	3
KLF/AE-288	4368	1331	4368	67.1075	-155.0510	6	3
KLF/AE-289	4367	1331	4367	67.1174	-155.3950	6	3
KLF/AE-290	4363	1330	4363	67.2052	-155.1943	6	3
KLF/AE-291	4359	1329	4359	67.6147	-156.9364	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-292	4356	1328	4356	67.1504	-155.8618	6	3
KLF/AE-293	4352	1326	4352	67.1626	-155.8322	6	3
KLF/AE-294	4350	1326	4350	67.1512	-155.0159	6	3
KLF/AE-295	4350	1326	4350	67.6900	-157.0062	6	3
KLF/AE-296	4350	1326	4350	67.4159	-156.0599	6	3
KLF/AE-297	4350	1326	4350	67.1854	-155.9426	6	3
KLF/AE-298	4350	1326	4350	67.1763	-155.6621	6	3
KLF/AE-299	4350	1326	4350	67.1668	-155.8071	6	3
KLF/AE-300	4348	1325	4348	67.2343	-156.1531	6	3
KLF/AE-301	4345	1324	4345	67.1235	-155.5129	6	3
KLF/AE-302	4335	1321	4335	66.9648	-155.7296	6	3
KLF/AE-303	4332	1320	4332	67.4869	-156.5858	6	3
KLF/AE-304	4296	1309	4296	67.2726	-155.7942	6	3
KLF/AE-305	4280	1305	4280	66.9385	-155.9436	6	3
KLF/AE-306	4277	1304	4277	67.1584	-155.0383	6	3
KLF/AE-307	4275	1303	4275	67.3489	-156.3935	6	3
KLF/AE-308	4274	1303	4274	67.6093	-156.8077	6	3
KLF/AE-309	4273	1302	4273	67.5222	-155.2466	6	3
KLF/AE-310	4267	1301	4267	67.1136	-155.5549	6	3
KLF/AE-311	4266	1300	4266	67.3249	-155.7119	6	3
KLF/AE-312	4259	1298	4259	67.6056	-157.0828	6	3
KLF/AE-313	4258	1298	4258	67.2908	-156.3700	6	3
KLF/AE-314	4250	1295	4250	67.1171	-154.5260	6	3
KLF/AE-315	4250	1295	4250	67.9994	-156.5130	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-316	4250	1295	4250	67.1697	-154.7208	6	3
KLF/AE-317	4250	1295	4250	67.1139	-154.5908	6	3
KLF/AE-318	4250	1295	4250	67.6163	-156.6347	6	3
KLF/AE-319	4250	1295	4250	67.0864	-155.4349	6	3
KLF/AE-320	4250	1295	4250	67.3106	-156.3608	6	3
KLF/AE-321	4250	1295	4250	67.2009	-154.4437	6	3
KLF/AE-322	4250	1295	4250	67.2048	-154.7909	6	3
KLF/AE-323	4250	1295	4250	67.3376	-154.7528	6	3
KLF/AE-324	4250	1295	4250	67.2226	-154.6695	6	3
KLF/AE-325	4250	1295	4250	67.1475	-155.9009	6	3
KLF/AE-326	4242	1293	4242	68.0511	-156.3431	6	3
KLF/AE-327	4240	1292	4240	67.1447	-156.0981	6	3
KLF/AE-328	4238	1292	4238	67.5037	-156.7055	6	3
KLF/AE-329	4233	1290	4233	67.7077	-155.4935	6	3
KLF/AE-330	4232	1290	4232	67.8936	-155.9796	6	3
KLF/AE-331	4231	1290	4231	67.0429	-155.4617	6	3
KLF/AE-332	4229	1289	4229	67.7122	-156.9734	6	3
KLF/AE-333	4228	1289	4228	67.2049	-155.3730	6	3
KLF/AE-334	4226	1288	4226	67.0905	-155.0903	6	3
KLF/AE-335	4225	1288	4225	67.1289	-155.0610	6	3
KLF/AE-336	4221	1287	4221	67.9507	-156.4827	6	3
KLF/AE-337	4220	1286	4220	66.9416	-156.0656	6	3
KLF/AE-338	4220	1286	4220	66.9232	-155.9349	6	3
KLF/AE-339	4213	1284	4213	67.3000	-156.4005	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-340	4211	1284	4211	67.0836	-155.4748	6	3
KLF/AE-341	4205	1282	4205	66.9324	-155.7691	6	3
KLF/AE-342	4195	1279	4195	66.9157	-155.7906	6	3
KLF/AE-343	4190	1277	4190	67.1594	-156.1523	6	3
KLF/AE-344	4181	1274	4181	67.3062	-154.7815	6	3
KLF/AE-345	4180	1274	4180	67.9803	-156.3876	6	3
KLF/AE-346	4170	1271	4170	67.5503	-157.0009	6	3
KLF/AE-347	4150	1265	4150	67.9978	-156.3130	6	3
KLF/AE-348	4150	1265	4150	67.5606	-156.9218	6	3
KLF/AE-349	4150	1265	4150	66.9049	-155.7654	6	3
KLF/AE-350	4150	1265	4150	67.6269	-156.6730	6	3
KLF/AE-351	4150	1265	4150	67.1312	-154.5376	6	3
KLF/AE-352	4150	1265	4150	67.1837	-154.3161	6	3
KLF/AE-353	4148	1264	4148	67.2397	-156.4454	6	3
KLF/AE-354	4146	1264	4146	67.1128	-154.6375	6	3
KLF/AE-355	4142	1262	4142	67.1576	-154.1663	6	3
KLF/AE-356	4135	1260	4135	66.9399	-155.6915	6	3
KLF/AE-357	4135	1260	4135	67.9982	-156.2780	6	3
KLF/AE-358	4123	1257	4123	67.8957	-156.1935	6	3
KLF/AE-359	4116	1255	4116	67.6083	-156.7563	6	3
KLF/AE-360	4101	1250	4101	67.9741	-155.8039	6	3
KLF/AE-361	4101	1250	4101	67.9223	-155.5753	6	3
KLF/AE-362	4096	1248	4096	67.1282	-155.8686	6	3
KLF/AE-363	4082	1244	4082	67.1214	-155.2975	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-364	4071	1241	4071	67.5887	-156.9473	6	3
KLF/AE-365	4068	1240	4068	67.1911	-155.1693	6	3
KLF/AE-366	4065	1239	4065	67.4533	-156.7356	6	3
KLF/AE-367	4062	1238	4062	67.9598	-156.6141	6	3
KLF/AE-368	4057	1237	4057	67.9662	-156.5275	6	3
KLF/AE-369	4055	1236	4055	67.1020	-154.4200	6	3
KLF/AE-370	Angutikada Peak	1234	4050	66.6583	-156.4947	6	3
KLF/AE-371	4050	1234	4050	67.1376	-154.9323	6	3
KLF/AE-372	4050	1234	4050	67.0673	-154.9955	6	3
KLF/AE-373	4050	1234	4050	67.2054	-154.6680	6	3
KLF/AE-374	4050	1234	4050	67.1003	-154.6411	6	3
KLF/AE-375	4050	1234	4050	67.2738	-155.6947	6	3
KLF/AE-376	4050	1234	4050	67.1729	-155.2758	6	3
KLF/AE-377	4050	1234	4050	67.1486	-155.2410	6	3
KLF/AE-378	4050	1234	4050	67.1153	-155.7415	6	3
KLF/AE-379	4050	1234	4050	67.1296	-155.9114	6	3
KLF/AE-380	4038	1231	4038	67.5965	-156.7842	6	3
KLF/AE-381	4028	1228	4028	67.4076	-156.6299	6	3
KLF/AE-382	4027	1227	4027	67.7181	-155.9791	6	3
KLF/AE-383	4021	1226	4021	67.9906	-156.1457	6	3
KLF/AE-384	4020	1225	4020	66.9060	-155.8224	6	3
KLF/AE-385	4016	1224	4016	67.2734	-156.5508	6	3
KLF/AE-386	4010	1222	4010	67.3421	-156.6047	6	3
KLF/AE-387	4005	1221	4005	67.1797	-155.3300	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-388	3998	1219	3998	67.4326	-156.6161	4	3
KLF/AE-389	3989	1216	3989	67.9719	-155.3375	4	3
KLF/AE-390	3955	1205	3955	67.7661	-156.4056	4	3
KLF/AE-391	3955	1205	3955	66.9294	-155.3572	4	3
KLF/AE-392	3950	1204	3950	67.3092	-157.0031	4	3
KLF/AE-393	3950	1204	3950	67.7756	-157.0623	4	3
KLF/AE-394	3950	1204	3950	67.0771	-154.9071	4	3
KLF/AE-395	3950	1204	3950	66.9074	-155.7321	4	3
KLF/AE-396	3950	1204	3950	67.0824	-154.9682	4	3
KLF/AE-397	3950	1204	3950	67.7226	-157.0498	4	3
KLF/AE-398	3950	1204	3950	67.3508	-156.1222	4	3
KLF/AE-399	3950	1204	3950	66.9115	-155.5331	4	3
KLF/AE-400	3950	1204	3950	66.9194	-155.4197	4	3
KLF/AE-401	3948	1203	3948	67.2236	-156.3620	4	3
KLF/AE-402	3945	1202	3945	67.2600	-154.8688	4	3
KLF/AE-403	3943	1202	3943	67.8002	-155.9908	4	3
KLF/AE-404	3940	1201	3940	67.1064	-156.1391	4	3
KLF/AE-405	3938	1200	3938	67.6345	-156.9617	4	3
KLF/AE-406	3929	1198	3929	67.7073	-155.5470	4	3
KLF/AE-407	3929	1198	3929	67.9604	-156.3130	4	3
KLF/AE-408	3920	1195	3920	67.3357	-156.6924	4	3
KLF/AE-409	3910	1192	3910	66.9304	-155.2518	4	3
KLF/AE-410	3910	1192	3910	67.1714	-156.0429	4	3
KLF/AE-411	3908	1191	3908	67.5287	-157.0338	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-412	3893	1187	3893	67.3550	-156.7419	4	3
KLF/AE-413	3882	1183	3882	67.4683	-156.6924	4	3
KLF/AE-414	3881	1183	3881	67.9122	-155.9941	4	3
KLF/AE-415	3875	1181	3875	67.2414	-156.6966	4	3
KLF/AE-416	3871	1180	3871	67.2050	-156.3625	4	3
KLF/AE-417	3869	1179	3869	67.5782	-156.9021	4	3
KLF/AE-418	3863	1177	3863	67.9826	-156.6421	4	3
KLF/AE-419	3860	1177	3860	66.9228	-155.1767	4	3
KLF/AE-420	Nukatpiat Mountain	1174	3851	68.0220	-155.9031	4	3
KLF/AE-421	3850	1173	3850	67.5193	-157.0035	4	3
KLF/AE-422	3850	1173	3850	67.7776	-156.1026	4	3
KLF/AE-423	3850	1173	3850	67.2316	-154.6283	4	3
KLF/AE-424	3850	1173	3850	66.9067	-155.8021	4	3
KLF/AE-425	3849	1173	3849	67.6240	-156.8428	4	3
KLF/AE-426	3828	1167	3828	67.2847	-156.2871	4	3
KLF/AE-427	3815	1163	3815	66.9355	-156.0024	4	3
KLF/AE-428	3812	1162	3812	67.1718	-155.0020	4	3
KLF/AE-429	3808	1161	3808	67.2866	-156.7076	4	3
KLF/AE-430	3801	1159	3801	67.2983	-156.3094	4	3
KLF/AE-431	3795	1157	3795	67.7486	-157.0735	4	3
KLF/AE-432	3785	1154	3785	67.3528	-156.4961	4	3
KLF/AE-433	3778	1152	3778	67.2251	-156.4022	4	3
KLF/AE-434	3771	1149	3771	67.9967	-156.4434	4	3
KLF/AE-435	Ruby Benchmark	1143	3751	67.2149	-156.6973	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-436	3750	1143	3750	67.5340	-157.0038	4	3
KLF/AE-437	3750	1143	3750	66.6239	-156.4723	4	3
KLF/AE-438	3750	1143	3750	67.5377	-157.1230	4	3
KLF/AE-439	3750	1143	3750	67.3328	-156.4426	4	3
KLF/AE-440	3750	1143	3750	67.1009	-155.8843	4	3
KLF/AE-441	3750	1143	3750	67.0843	-155.1105	4	3
KLF/AE-442	3750	1143	3750	67.1979	-154.6300	4	3
KLF/AE-443	3749	1143	3749	67.0973	-155.9173	4	3
KLF/AE-444	3742	1141	3742	67.4585	-157.6837	4	3
KLF/AE-445	3740	1140	3740	66.9694	-155.9962	4	3
KLF/AE-446	3735	1138	3735	66.9696	-155.9271	4	3
KLF/AE-447	likhkluk Mountain	1137	3730	68.0863	-156.8027	4	3
KLF/AE-448	Riley Benchmark	1135	3725	67.1778	-156.4324	4	3
KLF/AE-449	3724	1135	3724	67.3585	-156.7906	4	3
KLF/AE-450	3722	1134	3722	67.4688	-157.4213	4	3
KLF/AE-451	3719	1134	3719	67.7097	-157.0881	4	3
KLF/AE-452	3715	1132	3715	67.2729	-155.0149	4	3
KLF/AE-453	3707	1130	3707	66.6253	-156.3560	4	3
KLF/AE-454	3707	1130	3707	67.9440	-155.6267	4	3
KLF/AE-455	3695	1126	3695	67.4607	-157.4568	4	3
KLF/AE-456	3688	1124	3688	67.7658	-156.5677	4	3
KLF/AE-457	3675	1120	3675	66.9310	-155.2835	4	3
KLF/AE-458	3670	1119	3670	67.5892	-157.2399	4	3
KLF/AE-459	3650	1113	3650	67.1385	-154.8199	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-460	3650	1113	3650	67.5013	-157.3081	4	3
KLF/AE-461	3650	1113	3650	67.0858	-154.8728	4	3
KLF/AE-462	3650	1113	3650	67.2212	-154.8831	4	3
KLF/AE-463	3645	1111	3645	67.5635	-157.1457	4	3
KLF/AE-464	3641	1110	3641	67.4842	-157.3930	4	3
KLF/AE-465	3630	1106	3630	67.6309	-157.1003	4	3
KLF/AE-466	3611	1101	3611	67.3311	-156.5966	4	3
KLF/AE-467	3610	1100	3610	67.3382	-156.6490	4	3
KLF/AE-468	3609	1100	3609	67.9556	-156.7117	4	3
KLF/AE-469	3605	1099	3605	67.1831	-156.5110	4	3
KLF/AE-470	3601	1098	3601	66.9172	-155.7082	4	3
KLF/AE-471	3581	1091	3581	67.7867	-157.1099	4	3
KLF/AE-472	3570	1088	3570	67.4473	-157.1076	4	3
KLF/AE-473	3565	1087	3565	66.9580	-156.0450	4	3
KLF/AE-474	3552	1083	3552	67.6610	-157.4313	4	3
KLF/AE-475	3550	1082	3550	67.4293	-157.1052	4	3
KLF/AE-476	3550	1082	3550	66.9253	-155.3251	4	3
KLF/AE-477	3550	1082	3550	67.2091	-156.7237	4	3
KLF/AE-478	3550	1082	3550	67.7327	-156.0741	4	3
KLF/AE-479	3549	1082	3549	67.9358	-155.9189	4	3
KLF/AE-480	3525	1074	3525	67.2161	-156.6531	4	3
KLF/AE-481	3515	1071	3515	66.9643	-156.3557	4	3
KLF/AE-482	3515	1071	3515	67.4068	-157.8301	4	3
KLF/AE-483	3498	1066	3498	67.4902	-157.9103	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-484	3493	1065	3493	67.5606	-157.1756	4	3
KLF/AE-485	3471	1058	3471	68.0877	-156.6404	4	3
KLF/AE-486	3452	1052	3452	67.3540	-157.3395	4	3
KLF/AE-487	3450	1052	3450	67.3173	-156.1320	4	3
KLF/AE-488	3450	1052	3450	67.9852	-156.5848	4	3
KLF/AE-489	3450	1052	3450	67.1585	-154.8596	4	3
KLF/AE-490	3450	1052	3450	67.4585	-157.1526	4	3
KLF/AE-491	3445	1050	3445	67.7928	-157.1845	4	3
KLF/AE-492	Inerevuk Mountain	1049	3440	66.9926	-156.9183	4	3
KLF/AE-493	3440	1049	3440	67.3839	-157.2351	4	3
KLF/AE-494	3439	1048	3439	67.8179	-156.5951	4	3
KLF/AE-495	3432	1046	3432	67.3524	-156.9351	4	3
KLF/AE-496	3425	1044	3425	67.5073	-157.3787	4	3
KLF/AE-497	3424	1044	3424	67.4152	-157.8471	4	3
KLF/AE-498	3423	1043	3423	67.4234	-156.9647	4	3
KLF/AE-499	3411	1040	3411	67.5535	-157.2210	4	3
KLF/AE-500	3410	1039	3410	67.5020	-157.5479	4	3
KLF/AE-501	3408	1039	3408	67.5922	-156.8835	4	3
KLF/AE-502	3393	1034	3393	67.6545	-157.4654	4	3
KLF/AE-503	3380	1030	3380	66.9825	-155.9284	4	3
KLF/AE-504	3379	1030	3379	67.9287	-155.9938	4	3
KLF/AE-505	3376	1029	3376	67.2965	-156.2644	4	3
KLF/AE-506	3375	1029	3375	67.5666	-157.3647	4	3
KLF/AE-507	3372	1028	3372	67.9084	-155.8764	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-508	3355	1023	3355	67.4411	-157.4745	4	3
KLF/AE-509	Redstone Benchmark	1021	3351	67.2144	-157.9369	4	3
KLF/AE-510	3344	1019	3344	67.3995	-157.0204	4	3
KLF/AE-511	3330	1015	3330	67.0831	-156.1313	4	3
KLF/AE-512	3327	1014	3327	67.3932	-157.3244	4	3
KLF/AE-513	3325	1013	3325	67.3321	-157.1843	4	3
KLF/AE-514	3289	1002	3289	67.6223	-157.3168	4	3
KLF/AE-515	3278	999	3278	67.4615	-157.8199	4	3
KLF/AE-516	3278	999	3278	67.5260	-157.4798	4	3
KLF/AE-517	3259	993	3259	67.5352	-156.8313	4	3
KLF/AE-518	3257	993	3257	67.4127	-156.8942	4	3
KLF/AE-519	3256	992	3256	67.4687	-156.7309	4	3
KLF/AE-520	3252	991	3252	67.2683	-156.9682	4	3
KLF/AE-521	3251	991	3251	67.4352	-156.7877	4	3
KLF/AE-522	3250	991	3250	67.3775	-157.1568	4	3
KLF/AE-523	3250	991	3250	67.3961	-157.2822	4	3
KLF/AE-524	3250	991	3250	67.3465	-157.0117	4	3
KLF/AE-525	3245	989	3245	67.4215	-157.8992	4	3
KLF/AE-526	3243	988	3243	67.2987	-157.2301	4	3
KLF/AE-527	3240	988	3240	66.9166	-154.1834	4	3
KLF/AE-528	3235	986	3235	66.9951	-154.2324	4	3
KLF/AE-529	Sleet Benchmark	983	3225	67.2830	-157.2281	4	3
KLF/AE-530	3220	981	3220	67.4980	-157.4763	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-531	3217	981	3217	67.4588	-157.0977	4	3
KLF/AE-532	3215	980	3215	66.8908	-155.4942	4	3
KLF/AE-533	3195	974	3195	67.6222	-157.4752	4	3
KLF/AE-534	3195	974	3195	67.6366	-157.4252	4	3
KLF/AE-535	3182	970	3182	67.4449	-157.8424	4	3
KLF/AE-536	3182	970	3182	68.0288	-156.5232	4	3
KLF/AE-537	3179	969	3179	67.4929	-157.2320	4	3
KLF/AE-538	3178	969	3178	67.3592	-157.0338	4	3
KLF/AE-539	3178	969	3178	67.7168	-157.1639	4	3
KLF/AE-540	3175	968	3175	66.9572	-156.4200	4	3
KLF/AE-541	3165	965	3165	67.1247	-154.2747	4	3
KLF/AE-542	3160	963	3160	67.8066	-157.2468	4	3
KLF/AE-543	3157	962	3157	67.4030	-157.3615	4	3
KLF/AE-544	3150	960	3150	66.8763	-155.5910	4	3
KLF/AE-545	3150	960	3150	67.1681	-154.5536	4	3
KLF/AE-546	3150	960	3150	66.8910	-155.4079	4	3
KLF/AE-547	3145	959	3145	66.9704	-154.8759	4	3
KLF/AE-548	3143	958	3143	67.7751	-157.3358	4	3
KLF/AE-549	3140	957	3140	67.4202	-157.6428	4	3
KLF/AE-550	3140	957	3140	67.5548	-157.0987	4	3
KLF/AE-551	3138	956	3138	67.4879	-157.0372	4	3
KLF/AE-552	3130	954	3130	66.8691	-155.4358	4	3
KLF/AE-553	3129	954	3129	67.6495	-157.5144	4	3
KLF/AE-554	3126	953	3126	67.3801	-157.6733	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-555	3125	953	3125	67.4900	-156.9645	4	3
KLF/AE-556	3122	952	3122	67.3306	-157.7725	4	3
KLF/AE-557	Kalla Benchmark	950	3117	66.9950	-156.5540	4	3
KLF/AE-558	Cosmos Mountain	950	3117	67.0131	-157.0617	4	3
KLF/AE-559	3114	949	3114	67.4895	-157.7070	4	3
KLF/AE-560	3113	949	3113	67.5447	-157.2704	4	3
KLF/AE-561	3111	948	3111	67.5880	-157.3689	4	3
KLF/AE-562	3110	948	3110	67.4445	-157.7618	4	3
KLF/AE-563	Nan Benchmark	947	3107	67.2554	-156.9773	4	3
KLF/AE-564	3105	946	3105	67.8122	-157.4683	4	3
KLF/AE-565	3105	946	3105	67.4793	-157.3510	4	3
KLF/AE-566	3098	944	3098	67.5328	-157.9148	2	3
KLF/AE-567	3090	942	3090	66.9532	-155.3595	2	3
KLF/AE-568	3087	941	3087	67.6543	-157.2438	2	3
KLF/AE-569	3075	937	3075	66.9895	-154.1824	2	3
KLF/AE-570	3071	936	3071	67.6007	-157.6956	2	3
KLF/AE-571	3059	932	3059	67.8204	-156.8874	2	3
KLF/AE-572	3050	930	3050	67.3950	-157.5962	2	3
KLF/AE-573	3050	930	3050	66.9471	-155.5239	2	3
KLF/AE-574	3038	926	3038	67.4522	-157.5574	2	3
KLF/AE-575	3020	920	3020	67.3600	-157.4128	2	3
KLF/AE-576	3018	920	3018	67.4159	-157.5787	2	3
KLF/AE-577	3017	920	3017	67.4916	-156.7919	2	3
KLF/AE-578	3014	919	3014	67.4139	-157.7877	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-579	2998	914	2998	67.4653	-156.9005	2	3
KLF/AE-580	Mount Ekron	910	2987	66.6556	-155.2512	2	3
KLF/AE-581	2986	910	2986	67.4189	-156.7356	2	3
KLF/AE-582	2938	896	2938	67.4538	-157.0149	2	3
KLF/AE-583	2935	895	2935	67.7363	-157.7637	2	3
KLF/AE-584	2935	895	2935	67.5477	-157.3239	2	3
KLF/AE-585	2930	893	2930	67.4334	-157.5277	2	3
KLF/AE-586	Akoliakruich Hills	892	2925	66.9494	-154.7464	2	3
KLF/AE-587	2920	890	2920	67.3859	-157.5639	2	3
KLF/AE-588	2915	888	2915	66.9797	-156.3026	2	3
KLF/AE-589	2898	883	2898	67.3925	-157.8948	2	3
KLF/AE-590	2895	882	2895	66.8941	-155.3292	2	3
KLF/AE-591	East Akiknaak Peaks	882	2894	67.7995	-157.6272	2	3
KLF/AE-592	2886	880	2886	67.3654	-157.2160	2	3
KLF/AE-593	2874	876	2874	68.0558	-156.5501	2	3
KLF/AE-594	Asbestos Mountain	875	2870	67.0050	-156.7878	2	3
KLF/AE-595	2870	875	2870	67.6211	-157.2207	2	3
KLF/AE-596	2850	869	2850	67.4850	-156.8931	2	3
KLF/AE-597	2850	869	2850	67.3757	-157.8385	2	3
KLF/AE-598	2850	869	2850	67.4949	-156.7707	2	3
KLF/AE-599	2845	867	2845	67.5361	-157.5750	2	3
KLF/AE-600	2831	863	2831	68.0044	-156.7840	2	3
KLF/AE-601	Maun Benchmark	861	2825	66.9658	-156.2092	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-602	2825	861	2825	67.7287	-157.5524	2	3
KLF/AE-603	2821	860	2821	67.3642	-157.8906	2	3
KLF/AE-604	2820	860	2820	67.3594	-157.6975	2	3
KLF/AE-605	2796	852	2796	67.7139	-157.4587	2	3
KLF/AE-606	2790	850	2790	67.4394	-157.9610	2	3
KLF/AE-607	2765	843	2765	66.7536	-154.8951	2	3
KLF/AE-608	2765	843	2765	68.0492	-156.9971	2	3
KLF/AE-609	2765	843	2765	68.0316	-156.7172	2	3
KLF/AE-610	2751	839	2751	67.5819	-157.6697	2	3
KLF/AE-611	2750	838	2750	67.0447	-154.6673	2	3
KLF/AE-612	2736	834	2736	68.0585	-157.0622	2	3
KLF/AE-613	2730	832	2730	66.9418	-156.2324	2	3
KLF/AE-614	2717	828	2717	66.6020	-156.1831	2	3
KLF/AE-615	2716	828	2716	67.8406	-156.7390	2	3
KLF/AE-616	2706	825	2706	66.7032	-156.5840	2	3
KLF/AE-617	2696	822	2696	66.6870	-155.6608	2	3
KLF/AE-618	2686	819	2686	66.3612	-157.0391	2	3
KLF/AE-619	2686	819	2686	67.4374	-157.0351	2	3
KLF/AE-620	2671	814	2671	67.8325	-157.0320	2	3
KLF/AE-621	2666	813	2666	67.8571	-157.0927	2	3
KLF/AE-622	2650	808	2650	67.0407	-154.5293	2	3
KLF/AE-623	2650	808	2650	67.0032	-155.9163	2	3
KLF/AE-624	2640	805	2640	66.9620	-156.8175	2	3
KLF/AE-625	2630	802	2630	66.8729	-155.2652	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-626	Bismark Mountain	799	2622	67.0792	-157.2581	2	3
KLF/AE-627	2610	796	2610	66.9430	-155.1603	2	3
KLF/AE-628	2597	792	2597	67.3584	-157.5818	2	3
KLF/AE-629	Pupik Hills	791	2595	68.1031	-157.3487	2	3
KLF/AE-630	2591	790	2591	68.1234	-157.2315	2	3
KLF/AE-631	2591	790	2591	68.1220	-157.5497	2	3
KLF/AE-632	2581	787	2581	67.3143	-157.3744	2	3
KLF/AE-633	2580	786	2580	66.8948	-155.2516	2	3
KLF/AE-634	2575	785	2575	67.2261	-157.9498	2	3
KLF/AE-635	2569	783	2569	67.5506	-157.3684	2	3
KLF/AE-636	2568	783	2568	66.3298	-157.0251	2	3
KLF/AE-637	2560	780	2560	67.2890	-157.4655	2	3
KLF/AE-638	2550	777	2550	66.5793	-156.1651	2	3
KLF/AE-639	2530	771	2530	66.6841	-155.8413	2	3
KLF/AE-640	Help Benchmark	770	2527	66.8711	-154.1928	2	3
KLF/AE-641	2525	770	2525	67.2046	-157.8863	2	3
KLF/AE-642	2509	765	2509	67.6499	-157.7573	2	3
KLF/AE-643	2496	761	2496	68.1050	-157.4156	2	3
KLF/AE-644	2465	751	2465	67.7238	-157.9414	2	3
KLF/AE-645	2457	749	2457	66.6720	-155.6953	2	3
KLF/AE-646	2456	749	2456	66.6585	-155.3830	2	3
KLF/AE-647	2450	747	2450	67.0003	-154.9236	2	3
KLF/AE-648	2430	741	2430	67.0694	-157.0998	2	3
KLF/AE-649	2415	736	2415	66.7548	-155.0117	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-650	2411	735	2411	67.0022	-155.9730	2	3
KLF/AE-651	2388	728	2388	67.5757	-157.9624	2	3
KLF/AE-652	Bannock Mountain	725	2380	67.0438	-156.9774	2	3
KLF/AE-653	Nut Benchmark	723	2373	66.9884	-154.6387	2	3
KLF/AE-654	2340	713	2340	66.6893	-155.1055	2	3
KLF/AE-655	2340	713	2340	67.0670	-156.2342	2	3
KLF/AE-656	Shungnak Mountain	712	2335	67.0075	-157.1441	2	3
KLF/AE-657	Eightmile Mountain	709	2325	67.0550	-157.0430	2	3
KLF/AE-658	2250	686	2250	66.6134	-155.0921	2	3
KLF/AE-659	2250	686	2250	66.6650	-155.5943	2	3
KLF/AE-660	2250	686	2250	67.0026	-156.2105	2	3
KLF/AE-661	2250	686	2250	66.6564	-155.9365	2	3
KLF/AE-662	2230	680	2230	66.9646	-156.6574	2	3
KLF/AE-663	2175	663	2175	66.8591	-154.7418	1	0
KLF/AE-664	Reed Benchmark	663	2175	66.8528	-154.7985	1	0
KLF/AE-665	Angay Benchmark	663	2175	66.9729	-155.2959	1	0
KLF/AE-666	2163	659	2163	66.6795	-155.2624	1	0
KLF/AE-667	2155	657	2155	66.6456	-156.5942	1	0
KLF/AE-668	2152	656	2152	67.8788	-157.0291	1	0
KLF/AE-669	2150	655	2150	67.4673	-156.9728	1	0
KLF/AE-670	Headwater Benchmark	654	2146	66.5297	-156.5423	1	0
KLF/AE-671	2135	651	2135	67.0816	-157.3452	1	0
KLF/AE-672	Akilyik Mountain	645	2116	67.2641	-157.5342	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-673	Black Benchmark	643	2109	66.7544	-157.8694	1	0
KLF/AE-674	Sheklukshuk Range (HP)	642	2105	66.5847	-156.9565	1	0
KLF/AE-675	2090	637	2090	67.1452	-156.8847	1	0
KLF/AE-676	2084	635	2084	66.6446	-156.2115	1	0
KLF/AE-677	2071	631	2071	67.3119	-157.9286	1	0
KLF/AE-678	2070	631	2070	66.9278	-155.0557	1	0
KLF/AE-679	2050	625	2050	67.3140	-156.2234	1	0
KLF/AE-680	2050	625	2050	66.6392	-155.1626	1	0
KLF/AE-681	2042	622	2042	66.7456	-156.7356	1	0
KLF/AE-682	2030	619	2030	66.9942	-156.6574	1	0
KLF/AE-683	Wik Benchmark	616	2021	66.5166	-157.3961	1	0
KLF/AE-684	2005	611	2005	67.0559	-156.8821	1	0
KLF/AE-685	1995	608	1995	66.8483	-155.3825	1	0
KLF/AE-686	1990	607	1990	66.6715	-155.1352	1	0
KLF/AE-687	Beaver Benchmark	606	1987	66.9269	-154.9805	1	0
KLF/AE-688	1985	605	1985	66.6703	-155.0153	1	0
KLF/AE-689	1980	604	1980	66.9266	-154.2902	1	0
KLF/AE-690	1978	603	1978	66.6514	-156.1283	1	0
KLF/AE-691	Nilunorat Hills	594	1950	66.8672	-155.1172	1	0
KLF/AE-692	1950	594	1950	66.5979	-155.1818	1	0
KLF/AE-693	1950	594	1950	66.3935	-156.8175	1	0
KLF/AE-694	1940	591	1940	66.8381	-155.3155	1	0
KLF/AE-695	1940	591	1940	67.0724	-156.8932	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-696	1930	588	1930	66.7409	-157.9523	1	0
KLF/AE-697	1921	586	1921	66.7154	-155.6686	1	0
KLF/AE-698	1905	581	1905	66.3718	-156.7808	1	0
KLF/AE-699	1860	567	1860	66.5615	-157.0336	1	0
KLF/AE-700	1860	567	1860	66.3976	-156.9406	1	0
KLF/AE-701	1845	562	1845	66.7547	-154.5635	1	0
KLF/AE-702	1830	558	1830	66.9348	-154.6377	1	0
KLF/AE-703	1830	558	1830	66.9647	-154.3151	1	0
KLF/AE-704	1809	551	1809	66.5616	-156.8002	1	0
KLF/AE-705	1809	551	1809	66.6164	-155.2108	1	0
KLF/AE-706	1780	543	1780	66.5441	-157.7159	1	0
KLF/AE-707	1775	541	1775	66.9972	-154.5110	1	0
KLF/AE-708	1766	538	1766	66.6966	-155.9467	1	0
KLF/AE-709	1760	536	1760	66.8473	-155.3251	1	0
KLF/AE-710	Circle Benchmark	535	1755	66.5359	-157.7818	1	0
KLF/AE-711	1750	533	1750	66.6542	-155.4648	1	0
KLF/AE-712	1725	526	1725	66.5376	-157.2124	1	0
KLF/AE-713	1710	521	1710	66.9053	-155.0636	1	0
KLF/AE-714	Division Benchmark	518	1701	66.3452	-156.6826	1	0
KLF/AE-715	1670	509	1670	66.9259	-154.8849	1	0
KLF/AE-716	1665	507	1665	66.9093	-154.3591	1	0
KLF/AE-717	1660	506	1660	66.8459	-154.5500	1	0
KLF/AE-718	1650	503	1650	66.6980	-155.9857	1	0
KLF/AE-719	1620	494	1620	66.9787	-155.1895	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AE-720	Kill Benchmark	493	1618	66.7554	-156.2049	1	0
KLF/AE-721	1590	485	1590	67.4484	-157.2581	1	0
KLF/AE-722	1560	475	1560	66.6964	-156.1154	1	0
KLF/AE-723	Ingricher Mountain	475	1557	67.1034	-157.5403	1	0
KLF/AE-724	1550	472	1550	66.7132	-155.5867	1	0
KLF/AE-725	1415	431	1415	66.7592	-156.8100	1	0
KLF/AE-726	Lime Benchmark	416	1366	66.6801	-157.4702	1	0
KLF/AE-727	1305	398	1305	66.5826	-156.7044	1	0
KLF/AE-728	1297	395	1297	66.6718	-157.2919	1	0
KLF/AE-729	1290	393	1290	66.9205	-154.8149	1	0
KLF/AE-730	1225	373	1225	66.7486	-157.7176	1	0
KLF/AE-731	1157	353	1157	67.2508	-157.7371	1	0
KLF/AE-732	1136	346	1136	66.6301	-156.0247	1	0
KLF/AE-733	1060	323	1060	66.7715	-157.1403	1	0
KLF/AE-734	1050	320	1050	66.6716	-156.7912	1	0
KLF/AE-735	Manuilyisat Hills	303	995	67.1767	-157.7062	1	0
KLF/AE-736	959	292	959	66.5409	-155.9747	1	0
KLF/AE-737	Shaleruckik Mountain	219	718	66.8411	-157.7394	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-001	Mount Angayukaqsaq	1448	4750	67.7083	-159.4053	6	3
KLF/AW-002	Tututalak Mountain	1364	4474	67.7646	-161.1734	6	3
KLF/AW-003	Misheguk Mountain	1349	4425	68.2467	-161.1023	6	3
KLF/AW-004	4393	1339	4393	67.6879	-159.1927	6	3
KLF/AW-005	4183	1275	4183	67.3454	-160.2207	6	3
KLF/AW-006	4135	1260	4135	67.6468	-161.3246	6	3
KLF/AW-007	Imikneyak Mountains (HP)	1258	4127	68.1909	-160.4861	6	3
KLF/AW-008	4094	1248	4094	67.6586	-161.2945	6	3
KLF/AW-009	4091	1247	4091	67.7147	-161.2826	6	3
KLF/AW-010	4056	1236	4056	67.5177	-160.1280	6	3
KLF/AW-011	4048	1234	4048	67.6249	-159.2574	6	3
KLF/AW-012	4034	1230	4034	67.6708	-159.3875	6	3
KLF/AW-013	4033	1229	4033	67.6779	-159.5081	6	3
KLF/AW-014	3976	1212	3976	67.8283	-161.3177	4	3
KLF/AW-015	3975	1212	3975	67.7697	-161.3213	4	3
KLF/AW-016	3975	1212	3975	67.6428	-161.3727	4	3
KLF/AW-017	3965	1209	3965	67.5789	-161.3711	4	3
KLF/AW-018	3955	1205	3955	67.6306	-161.2494	4	3
KLF/AW-019	3944	1202	3944	67.5810	-159.0371	4	3
KLF/AW-020	3905	1190	3905	68.2062	-160.4940	4	3
KLF/AW-021	Mount Raven	1190	3904	68.1952	-162.7832	4	3
KLF/AW-022	3899	1188	3899	67.6631	-159.2435	4	3
KLF/AW-023	3872	1180	3872	67.5701	-158.7936	4	3
KLF/AW-024	3865	1178	3865	67.5944	-161.3961	4	3
KLF/AW-025	3865	1178	3865	68.2222	-162.0558	4	3
KLF/AW-026	Top Benchmark	1174	3852	67.5084	-160.3877	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-027	Kingasivik Mountains (HP)	1166	3826	68.1662	-160.2252	4	3
KLF/AW-028	3804	1159	3804	67.3127	-160.2061	4	3
KLF/AW-029	3775	1151	3775	68.2357	-162.0349	4	3
KLF/AW-030	3755	1145	3755	67.6592	-161.2060	4	3
KLF/AW-031	3749	1143	3749	68.1811	-161.7771	4	3
KLF/AW-032	3749	1143	3749	67.5541	-159.0911	4	3
KLF/AW-033	3747	1142	3747	68.1855	-160.5848	4	3
KLF/AW-034	3745	1141	3745	67.7460	-160.1313	4	3
KLF/AW-035	Pay Benchmark	1140	3740	67.3440	-160.2850	4	3
KLF/AW-036	3736	1139	3736	67.3355	-160.2577	4	3
KLF/AW-037	3699	1127	3699	67.5219	-159.4660	4	3
KLF/AW-038	3690	1125	3690	68.1978	-160.5405	4	3
KLF/AW-039	3680	1122	3680	67.5818	-158.9568	4	3
KLF/AW-040	3628	1106	3628	67.7856	-159.4623	4	3
KLF/AW-041	3625	1105	3625	67.2786	-160.2686	4	3
KLF/AW-042	3620	1103	3620	67.5838	-160.3876	4	3
KLF/AW-043	3614	1102	3614	67.5902	-160.7006	4	3
KLF/AW-044	3594	1095	3594	67.7380	-158.9286	4	3
KLF/AW-045	3592	1095	3592	67.5462	-160.3471	4	3
KLF/AW-046	3560	1085	3560	67.6347	-159.4019	4	3
KLF/AW-047	3552	1083	3552	67.7046	-159.0903	4	3
KLF/AW-048	3550	1082	3550	67.4569	-158.1919	4	3
KLF/AW-049	3550	1082	3550	67.4867	-159.0513	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-050	3550	1082	3550	68.2017	-162.7226	4	3
KLF/AW-051	Mish Benchmark	1081	3547	68.1308	-160.6397	4	3
KLF/AW-052	3547	1081	3547	67.5607	-161.4090	4	3
KLF/AW-053	3543	1080	3543	67.7382	-158.9926	4	3
KLF/AW-054	3533	1077	3533	67.7270	-159.2290	4	3
KLF/AW-055	3532	1077	3532	67.6073	-159.1569	4	3
KLF/AW-056	Poktovik Mountains (HP)	1075	3526	68.0806	-161.1289	4	3
KLF/AW-057	Kilyaktalik Peaks (HP)	1074	3525	67.7827	-161.7117	4	3
KLF/AW-058	3525	1074	3525	67.6476	-161.2592	4	3
KLF/AW-059	3522	1074	3522	67.5439	-158.5202	4	3
KLF/AW-060	3518	1072	3518	67.5953	-158.8263	4	3
KLF/AW-061	3514	1071	3514	67.5161	-161.5629	4	3
KLF/AW-062	3501	1067	3501	67.5650	-161.5653	4	3
KLF/AW-063	3496	1066	3496	67.8013	-161.3616	4	3
KLF/AW-064	3495	1065	3495	67.6142	-159.3148	4	3
KLF/AW-065	3485	1062	3485	67.2205	-160.1978	4	3
KLF/AW-066	3480	1061	3480	67.6738	-160.2758	4	3
KLF/AW-067	3477	1060	3477	67.6245	-159.4559	4	3
KLF/AW-068	3475	1059	3475	68.2083	-162.0599	4	3
KLF/AW-069	3470	1058	3470	67.7795	-161.0196	4	3
KLF/AW-070	3469	1057	3469	67.2405	-160.2387	4	3
KLF/AW-071	3465	1056	3465	67.4331	-158.2022	4	3
KLF/AW-072	3460	1055	3460	67.4475	-158.2791	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-073	3453	1052	3453	68.1677	-160.1560	4	3
KLF/AW-074	3453	1052	3453	68.2186	-160.1398	4	3
KLF/AW-075	3451	1052	3451	68.1792	-160.0882	4	3
KLF/AW-076	3450	1052	3450	67.5920	-158.6018	4	3
KLF/AW-077	3450	1052	3450	67.6101	-158.8926	4	3
KLF/AW-078	3446	1050	3446	67.4396	-159.2404	4	3
KLF/AW-079	3445	1050	3445	67.7658	-159.1610	4	3
KLF/AW-080	3443	1049	3443	67.8641	-159.1195	4	3
KLF/AW-081	3442	1049	3442	67.6025	-159.3332	4	3
KLF/AW-082	3431	1046	3431	67.5220	-159.1645	4	3
KLF/AW-083	3425	1044	3425	68.1797	-162.7299	4	3
KLF/AW-084	3425	1044	3425	67.5673	-160.3224	4	3
KLF/AW-085	3424	1044	3424	67.5569	-158.3304	4	3
KLF/AW-086	3424	1044	3424	67.5554	-158.2604	4	3
KLF/AW-087	3419	1042	3419	67.4832	-158.3501	4	3
KLF/AW-088	3413	1040	3413	68.0451	-161.0603	4	3
KLF/AW-089	3410	1039	3410	67.7532	-159.3601	4	3
KLF/AW-090	3392	1034	3392	67.4411	-159.4414	4	3
KLF/AW-091	3392	1034	3392	67.4781	-158.2924	4	3
KLF/AW-092	3390	1033	3390	67.4851	-160.2532	4	3
KLF/AW-093	3383	1031	3383	67.4968	-158.3859	4	3
KLF/AW-094	3380	1030	3380	67.7481	-162.0898	4	3
KLF/AW-095	3380	1030	3380	67.6323	-160.2397	4	3
KLF/AW-096	3375	1029	3375	67.4117	-159.1299	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-097	3375	1029	3375	68.1930	-161.7401	4	3
KLF/AW-098	3375	1029	3375	67.5256	-159.1055	4	3
KLF/AW-099	3375	1029	3375	67.5407	-160.0918	4	3
KLF/AW-100	3370	1027	3370	67.4689	-158.9561	4	3
KLF/AW-101	3370	1027	3370	67.5983	-159.3540	4	3
KLF/AW-102	3368	1027	3368	67.8334	-161.4692	4	3
KLF/AW-103	3362	1025	3362	67.4463	-158.6322	4	3
KLF/AW-104	3360	1024	3360	67.8183	-160.9605	4	3
KLF/AW-105	3359	1024	3359	67.4874	-159.1861	4	3
KLF/AW-106	3350	1021	3350	67.4654	-158.3909	4	3
KLF/AW-107	Jade Benchmark	1016	3333	67.2520	-158.1913	4	3
KLF/AW-108	Isacheluich Mountains (HP)	1012	3320	68.0015	-160.7507	4	3
KLF/AW-109	Kanaktok Mountain	1012	3320	67.8328	-159.9383	4	3
KLF/AW-110	3319	1012	3319	67.8924	-159.1463	4	3
KLF/AW-111	3314	1010	3314	67.2877	-160.2355	4	3
KLF/AW-112	Puutik Mountain	1008	3307	68.1163	-161.1848	4	3
KLF/AW-113	3291	1003	3291	67.3951	-158.0021	4	3
KLF/AW-114	3291	1003	3291	67.4445	-158.1175	4	3
KLF/AW-115	3290	1003	3290	67.5878	-161.1689	4	3
KLF/AW-116	3285	1001	3285	67.5711	-161.2742	4	3
KLF/AW-117	3280	1000	3280	67.5856	-161.0823	4	3
KLF/AW-118	3276	999	3276	67.6556	-159.5682	4	3
KLF/AW-119	3275	998	3275	67.7087	-161.5306	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-120	3275	998	3275	67.5674	-161.5034	4	3
KLF/AW-121	3274	998	3274	67.6223	-160.6615	4	3
KLF/AW-122	3274	998	3274	67.6923	-160.7208	4	3
KLF/AW-123	3273	998	3273	67.5347	-159.2922	4	3
KLF/AW-124	3272	997	3272	67.4800	-158.7115	4	3
KLF/AW-125	3271	997	3271	67.5889	-161.4930	4	3
KLF/AW-126	Selawik Hills	996	3268	66.1403	-160.2415	4	3
KLF/AW-127	3267	996	3267	68.2187	-160.0679	4	3
KLF/AW-128	3267	996	3267	67.4997	-159.1307	4	3
KLF/AW-129	3260	994	3260	67.6705	-161.2542	4	3
KLF/AW-130	3260	994	3260	67.4806	-160.1394	4	3
KLF/AW-131	3254	992	3254	67.4251	-158.1248	4	3
KLF/AW-132	3251	991	3251	67.5563	-160.6722	4	3
KLF/AW-133	3251	991	3251	67.5110	-159.0537	4	3
KLF/AW-134	3251	991	3251	68.1849	-160.6338	4	3
KLF/AW-135	3247	990	3247	67.4701	-159.2050	4	3
KLF/AW-136	3242	988	3242	67.7844	-159.3679	4	3
KLF/AW-137	3240	988	3240	67.7447	-161.3732	4	3
KLF/AW-138	3230	985	3230	67.8654	-161.7872	4	3
KLF/AW-139	3230	985	3230	67.6034	-161.9503	4	3
KLF/AW-140	3229	984	3229	68.1616	-160.3123	4	3
KLF/AW-141	3225	983	3225	67.7168	-160.2213	4	3
KLF/AW-142	3219	981	3219	67.4504	-158.1472	4	3
KLF/AW-143	3214	980	3214	67.6438	-161.1742	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-144	Mount Koklak	973	3192	68.0858	-162.5504	4	3
KLF/AW-145	3190	972	3190	67.5481	-161.2650	4	3
KLF/AW-146	3186	971	3186	67.6601	-159.0442	4	3
KLF/AW-147	3184	970	3184	67.5174	-158.7968	4	3
KLF/AW-148	3181	970	3181	68.1760	-162.6831	4	3
KLF/AW-149	3179	969	3179	67.5039	-159.3356	4	3
KLF/AW-150	3175	968	3175	67.4278	-158.3312	4	3
KLF/AW-151	3175	968	3175	67.2333	-158.1688	4	3
KLF/AW-152	3175	968	3175	68.1752	-160.5240	4	3
KLF/AW-153	Tuk Benchmark	967	3173	68.0889	-160.2474	4	3
KLF/AW-154	3170	966	3170	67.2411	-158.0411	4	3
KLF/AW-155	3170	966	3170	68.2731	-162.5312	4	3
KLF/AW-156	3168	966	3168	67.5945	-160.6240	4	3
KLF/AW-157	3165	965	3165	67.6453	-161.0976	4	3
KLF/AW-158	3160	963	3160	67.4860	-161.6206	4	3
KLF/AW-159	3157	962	3157	67.6300	-161.4387	4	3
KLF/AW-160	3154	961	3154	67.8598	-161.5495	4	3
KLF/AW-161	3140	957	3140	68.0889	-160.4106	4	3
KLF/AW-162	3140	957	3140	67.7267	-162.1143	4	3
KLF/AW-163	3139	957	3139	67.4923	-160.4545	4	3
KLF/AW-164	Fry Benchmark	956	3138	67.7185	-160.0010	4	3
KLF/AW-165	3138	956	3138	67.5120	-158.4573	4	3
KLF/AW-166	Welcome Benchmark	956	3137	67.4531	-161.7309	4	3
KLF/AW-167	3136	956	3136	67.4326	-159.4877	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-168	3135	956	3135	68.0911	-161.1687	4	3
KLF/AW-169	Mist Benchmark	954	3130	67.5529	-160.0375	4	3
KLF/AW-170	3125	953	3125	67.6269	-160.9084	4	3
KLF/AW-171	3125	953	3125	67.7810	-161.5183	4	3
KLF/AW-172	3125	953	3125	67.9825	-160.6934	4	3
KLF/AW-173	3125	953	3125	67.4300	-160.1511	4	3
KLF/AW-174	3125	953	3125	67.5002	-160.0829	4	3
KLF/AW-175	3125	953	3125	68.2073	-162.0148	4	3
KLF/AW-176	3125	953	3125	67.2357	-158.0822	4	3
KLF/AW-177	3124	952	3124	67.6299	-159.1066	4	3
KLF/AW-178	Flat Benchmark	952	3122	67.4898	-160.7438	4	3
KLF/AW-179	3120	951	3120	67.5216	-159.3364	4	3
KLF/AW-180	3119	951	3119	67.6336	-161.1323	4	3
KLF/AW-181	3115	949	3115	68.2129	-162.5182	4	3
KLF/AW-182	3110	948	3110	67.3939	-160.2713	4	3
KLF/AW-183	3107	947	3107	67.6440	-161.7595	4	3
KLF/AW-184	3090	942	3090	67.6604	-160.0500	2	3
KLF/AW-185	3082	939	3082	67.9055	-159.0802	2	3
KLF/AW-186	3081	939	3081	67.5132	-159.3748	2	3
KLF/AW-187	3079	938	3079	67.2960	-160.1238	2	3
KLF/AW-188	3076	938	3076	67.5071	-158.2970	2	3
KLF/AW-189	3076	938	3076	67.4743	-158.6600	2	3
KLF/AW-190	3075	937	3075	67.5453	-161.3599	2	3
KLF/AW-191	3074	937	3074	68.0561	-161.0261	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-192	3074	937	3074	67.5954	-159.2409	2	3
KLF/AW-193	3070	936	3070	67.8001	-161.0354	2	3
KLF/AW-194	3069	935	3069	68.2048	-162.4671	2	3
KLF/AW-195	3064	934	3064	67.4016	-159.2673	2	3
KLF/AW-196	3062	933	3062	68.1111	-162.4139	2	3
KLF/AW-197	3060	933	3060	68.1585	-163.2928	2	3
KLF/AW-198	3055	931	3055	67.4587	-160.4648	2	3
KLF/AW-199	3052	930	3052	68.1598	-162.7303	2	3
KLF/AW-200	3046	928	3046	67.6323	-159.5807	2	3
KLF/AW-201	3046	928	3046	67.4348	-160.2293	2	3
KLF/AW-202	3043	928	3043	67.7869	-159.9963	2	3
KLF/AW-203	3040	927	3040	68.2473	-162.5622	2	3
KLF/AW-204	3040	927	3040	67.6796	-161.3472	2	3
KLF/AW-205	Mars Benchmark	926	3037	66.0568	-159.6961	2	3
KLF/AW-206	3036	925	3036	67.7392	-159.2833	2	3
KLF/AW-207	3025	922	3025	67.8357	-161.7516	2	3
KLF/AW-208	3025	922	3025	67.4769	-158.1032	2	3
KLF/AW-209	3025	922	3025	67.4813	-158.1527	2	3
KLF/AW-210	3025	922	3025	67.2302	-158.1017	2	3
KLF/AW-211	3021	921	3021	67.4179	-159.2595	2	3
KLF/AW-212	3015	919	3015	68.1174	-160.3364	2	3
KLF/AW-213	3012	918	3012	67.7140	-161.1453	2	3
KLF/AW-214	3006	916	3006	67.6353	-160.1476	2	3
KLF/AW-215	3006	916	3006	67.6923	-160.1505	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-216	Deadlock Mountain	913	2995	68.0533	-162.7606	2	3
KLF/AW-217	2995	913	2995	66.1265	-160.3114	2	3
KLF/AW-218	2995	913	2995	67.5283	-159.0231	2	3
KLF/AW-219	2994	913	2994	67.5500	-161.1404	2	3
KLF/AW-220	2990	911	2990	67.5078	-161.5092	2	3
KLF/AW-221	2987	910	2987	67.5445	-158.2314	2	3
KLF/AW-222	2985	910	2985	67.5203	-160.4382	2	3
KLF/AW-223	2983	909	2983	67.5223	-158.9773	2	3
KLF/AW-224	2978	908	2978	68.1965	-162.0545	2	3
KLF/AW-225	2975	907	2975	68.1868	-161.0012	2	3
KLF/AW-226	2975	907	2975	68.1124	-160.2077	2	3
KLF/AW-227	2975	907	2975	68.0526	-161.1009	2	3
KLF/AW-228	2971	906	2971	67.2979	-159.9993	2	3
KLF/AW-229	2970	905	2970	67.4129	-158.9210	2	3
KLF/AW-230	2955	901	2955	67.2657	-160.1798	2	3
KLF/AW-231	2953	900	2953	68.1185	-160.2966	2	3
KLF/AW-232	2953	900	2953	67.3970	-158.8924	2	3
KLF/AW-233	2951	899	2951	67.4645	-161.6993	2	3
KLF/AW-234	2950	899	2950	67.5523	-158.0720	2	3
KLF/AW-235	2950	899	2950	67.5436	-158.1988	2	3
KLF/AW-236	2945	898	2945	68.1085	-161.1173	2	3
KLF/AW-237	2945	898	2945	66.1007	-160.2721	2	3
KLF/AW-238	2941	896	2941	67.4288	-158.4547	2	3
KLF/AW-239	2935	895	2935	67.1788	-160.2110	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-240	2934	894	2934	67.5148	-160.6058	2	3
KLF/AW-241	2931	893	2931	68.0533	-162.7189	2	3
KLF/AW-242	2930	893	2930	67.6006	-160.7451	2	3
KLF/AW-243	2930	893	2930	67.6727	-161.0702	2	3
KLF/AW-244	2925	892	2925	67.9048	-161.6144	2	3
KLF/AW-245	2925	892	2925	67.7582	-161.8585	2	3
KLF/AW-246	2924	891	2924	68.1609	-160.8657	2	3
KLF/AW-247	2915	888	2915	68.2886	-162.5546	2	3
KLF/AW-248	2914	888	2914	67.4398	-159.3901	2	3
KLF/AW-249	2909	887	2909	67.5052	-158.5241	2	3
KLF/AW-250	2906	886	2906	67.6763	-160.0863	2	3
KLF/AW-251	2903	885	2903	67.4528	-159.2731	2	3
KLF/AW-252	2898	883	2898	67.4564	-159.1037	2	3
KLF/AW-253	2889	881	2889	67.7444	-160.0487	2	3
KLF/AW-254	2885	879	2885	67.6341	-158.8689	2	3
KLF/AW-255	2881	878	2881	67.5271	-160.1940	2	3
KLF/AW-256	Temby Benchmark	877	2878	67.5639	-159.5970	2	3
KLF/AW-257	2878	877	2878	67.4711	-159.4487	2	3
KLF/AW-258	2877	877	2877	68.1837	-159.2636	2	3
KLF/AW-259	2875	876	2875	67.4916	-161.2273	2	3
KLF/AW-260	2875	876	2875	67.7556	-160.6870	2	3
KLF/AW-261	2874	876	2874	67.7590	-159.6222	2	3
KLF/AW-262	2872	875	2872	67.6483	-160.1276	2	3
KLF/AW-263	Chevron Benchmark	875	2871	67.9014	-159.6008	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-264	2870	875	2870	67.7977	-161.6766	2	3
KLF/AW-265	2870	875	2870	68.2564	-162.5051	2	3
KLF/AW-266	2870	875	2870	67.5698	-159.5712	2	3
KLF/AW-267	2868	874	2868	67.4446	-159.0966	2	3
KLF/AW-268	2864	873	2864	67.8521	-159.3104	2	3
KLF/AW-269	2861	872	2861	67.3924	-158.7511	2	3
KLF/AW-270	2851	869	2851	68.0686	-160.2278	2	3
KLF/AW-271	2851	869	2851	67.8201	-161.7862	2	3
KLF/AW-272	2850	869	2850	67.4052	-159.0589	2	3
KLF/AW-273	2850	869	2850	67.4704	-158.9131	2	3
KLF/AW-274	2833	863	2833	68.1425	-161.1150	2	3
KLF/AW-275	Panapkagrak Mountain	861	2825	68.1101	-163.3115	2	3
KLF/AW-276	2825	861	2825	68.1149	-162.1724	2	3
KLF/AW-277	2825	861	2825	68.1922	-163.1985	2	3
KLF/AW-278	2825	861	2825	67.7599	-162.0190	2	3
KLF/AW-279	2822	860	2822	67.5281	-160.6838	2	3
KLF/AW-280	2820	860	2820	67.6103	-160.8717	2	3
KLF/AW-281	2820	860	2820	67.2728	-160.0535	2	3
KLF/AW-282	2818	859	2818	67.4212	-159.1553	2	3
KLF/AW-283	2815	858	2815	67.4580	-159.6990	2	3
KLF/AW-284	2811	857	2811	66.0757	-160.2721	2	3
KLF/AW-285	2810	856	2810	68.1502	-163.3428	2	3
KLF/AW-286	2804	855	2804	67.6044	-159.5436	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-287	2795	852	2795	68.2828	-162.3555	2	3
KLF/AW-288	2795	852	2795	67.4347	-160.0519	2	3
KLF/AW-289	2795	852	2795	67.3577	-160.1423	2	3
KLF/AW-290	2794	852	2794	67.4679	-160.6833	2	3
KLF/AW-291	2789	850	2789	67.4944	-161.3150	2	3
KLF/AW-292	2787	849	2787	67.9214	-161.3164	2	3
KLF/AW-293	2787	849	2787	67.7180	-158.8618	2	3
KLF/AW-294	Chart Benchmark	849	2785	67.9317	-161.2665	2	3
KLF/AW-295	2783	848	2783	67.5780	-160.6213	2	3
KLF/AW-296	2782	848	2782	67.4248	-158.9233	2	3
KLF/AW-297	2779	847	2779	67.4155	-159.0686	2	3
KLF/AW-298	2775	846	2775	67.5556	-160.2253	2	3
KLF/AW-299	2775	846	2775	68.0979	-162.4339	2	3
KLF/AW-300	2772	845	2772	67.5179	-158.1788	2	3
KLF/AW-301	2771	845	2771	67.9637	-159.7434	2	3
KLF/AW-302	2770	844	2770	67.6111	-159.6280	2	3
KLF/AW-303	2770	844	2770	68.1063	-163.2679	2	3
KLF/AW-304	2769	844	2769	67.6114	-159.3614	2	3
KLF/AW-305	2769	844	2769	67.4184	-160.0751	2	3
KLF/AW-306	2766	843	2766	68.0655	-161.1910	2	3
KLF/AW-307	2760	841	2760	68.2635	-162.4390	2	3
KLF/AW-308	2754	839	2754	67.6210	-159.6828	2	3
KLF/AW-309	2753	839	2753	67.3697	-158.8867	2	3
KLF/AW-310	2753	839	2753	67.7698	-161.7332	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-311	2752	839	2752	67.9044	-161.5560	2	3
KLF/AW-312	2750	838	2750	67.5257	-158.1234	2	3
KLF/AW-313	2750	838	2750	67.6081	-158.9726	2	3
KLF/AW-314	2750	838	2750	67.6457	-158.9255	2	3
KLF/AW-315	2745	837	2745	67.6089	-161.2584	2	3
KLF/AW-316	2733	833	2733	67.5774	-160.1330	2	3
KLF/AW-317	2730	832	2730	67.8138	-161.6130	2	3
KLF/AW-318	2730	832	2730	67.5229	-160.7180	2	3
KLF/AW-319	2725	831	2725	67.5742	-160.9104	2	3
KLF/AW-320	2720	829	2720	67.6643	-161.4360	2	3
KLF/AW-321	2716	828	2716	67.6483	-161.9882	2	3
KLF/AW-322	2716	828	2716	67.7209	-160.5356	2	3
KLF/AW-323	Square Benchmark	827	2713	67.4492	-161.2514	2	3
KLF/AW-324	2713	827	2713	68.1548	-160.3804	2	3
KLF/AW-325	2711	826	2711	67.7845	-161.9932	2	3
KLF/AW-326	2710	826	2710	68.2048	-163.2179	2	3
KLF/AW-327	2708	825	2708	67.1854	-160.0881	2	3
KLF/AW-328	2699	823	2699	68.2572	-162.2608	2	3
KLF/AW-329	2694	821	2694	67.8286	-160.0479	2	3
KLF/AW-330	2690	820	2690	67.4652	-161.4595	2	3
KLF/AW-331	2680	817	2680	67.5372	-160.8349	2	3
KLF/AW-332	2678	816	2678	67.5319	-159.6362	2	3
KLF/AW-333	Deviation Peak	816	2677	67.0648	-161.1078	2	3
KLF/AW-334	2675	815	2675	68.1801	-163.2463	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-335	2670	814	2670	68.1910	-163.5210	2	3
KLF/AW-336	2670	814	2670	67.5121	-160.9602	2	3
KLF/AW-337	East Benchmark	812	2664	68.0054	-159.6507	2	3
KLF/AW-338	2660	811	2660	68.0613	-160.3974	2	3
KLF/AW-339	2655	809	2655	67.5295	-161.4163	2	3
KLF/AW-340	2654	809	2654	68.1924	-161.0647	2	3
KLF/AW-341	2653	809	2653	67.6587	-161.5843	2	3
KLF/AW-342	2652	808	2652	67.8159	-161.7117	2	3
KLF/AW-343	Nim Benchmark	807	2646	68.0093	-159.9101	2	3
KLF/AW-344	2640	805	2640	67.3832	-158.8479	2	3
KLF/AW-345	2639	804	2639	67.6624	-158.8705	2	3
KLF/AW-346	2637	804	2637	68.0853	-160.8906	2	3
KLF/AW-347	2630	802	2630	67.4306	-161.5319	2	3
KLF/AW-348	2630	802	2630	68.1844	-163.6967	2	3
KLF/AW-349	2630	802	2630	67.6911	-160.9211	2	3
KLF/AW-350	2625	800	2625	68.1415	-162.6868	2	3
KLF/AW-351	2625	800	2625	68.0571	-162.5998	2	3
KLF/AW-352	2625	800	2625	68.1448	-160.5116	2	3
KLF/AW-353	2625	800	2625	68.1936	-160.2055	2	3
KLF/AW-354	2625	800	2625	67.7773	-161.8688	2	3
KLF/AW-355	2624	800	2624	68.1832	-163.7316	2	3
KLF/AW-356	2615	797	2615	67.4260	-160.8982	2	3
KLF/AW-357	2610	796	2610	67.0800	-161.1739	2	3
KLF/AW-358	2604	794	2604	67.3677	-159.4657	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-359	2602	793	2602	67.2017	-160.0511	2	3
KLF/AW-360	2595	791	2595	68.0875	-160.4818	2	3
KLF/AW-361	Hogback Benchmark	790	2592	68.0732	-161.3294	2	3
KLF/AW-362	2575	785	2575	65.5008	-161.1874	2	3
KLF/AW-363	2571	784	2571	67.5475	-160.7538	2	3
KLF/AW-364	2571	784	2571	67.6175	-160.5644	2	3
KLF/AW-365	2566	782	2566	68.0387	-160.9714	2	3
KLF/AW-366	2565	782	2565	67.3886	-160.5084	2	3
KLF/AW-367	2562	781	2562	68.1803	-160.9374	2	3
KLF/AW-368	2561	781	2561	67.4716	-159.3626	2	3
KLF/AW-369	2557	779	2557	67.8905	-159.8718	2	3
KLF/AW-370	2552	778	2552	67.4657	-160.8896	2	3
KLF/AW-371	2550	777	2550	67.5977	-159.9386	2	3
KLF/AW-372	2548	777	2548	67.4831	-159.6608	2	3
KLF/AW-373	2542	775	2542	67.4575	-161.6442	2	3
KLF/AW-374	2540	774	2540	67.5073	-160.8584	2	3
KLF/AW-375	2537	773	2537	67.3246	-159.2801	2	3
KLF/AW-376	2532	772	2532	67.8000	-161.9215	2	3
KLF/AW-377	2525	770	2525	68.1169	-161.0055	2	3
KLF/AW-378	2525	770	2525	68.0772	-160.9759	2	3
KLF/AW-379	2520	768	2520	67.3875	-161.4616	2	3
KLF/AW-380	2520	768	2520	67.4892	-160.6024	2	3
KLF/AW-381	2520	768	2520	67.7512	-161.6476	2	3
KLF/AW-382	2510	765	2510	67.4384	-161.3940	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-383	2510	765	2510	66.1327	-160.3856	2	3
KLF/AW-384	2505	764	2505	67.6331	-161.9006	2	3
KLF/AW-385	2505	764	2505	67.5375	-160.9208	2	3
KLF/AW-386	2505	764	2505	68.0437	-160.4912	2	3
KLF/AW-387	2497	761	2497	67.3432	-159.2589	2	3
KLF/AW-388	Klery Benchmark	758	2487	67.1400	-159.9863	2	3
KLF/AW-389	2485	757	2485	67.4943	-159.6461	2	3
KLF/AW-390	2481	756	2481	67.9054	-158.7101	2	3
KLF/AW-391	Meenie Benchmark	755	2478	68.1846	-158.5757	2	3
KLF/AW-392	2476	755	2476	67.4788	-161.1768	2	3
KLF/AW-393	2475	754	2475	67.7593	-160.6325	2	3
KLF/AW-394	2462	750	2462	67.4641	-159.9758	2	3
KLF/AW-395	2460	750	2460	68.0877	-163.3136	2	3
KLF/AW-396	2460	750	2460	67.6824	-161.9051	2	3
KLF/AW-397	2455	748	2455	67.8126	-161.8282	2	3
KLF/AW-398	2455	748	2455	67.4872	-160.8677	2	3
KLF/AW-399	2454	748	2454	67.5505	-160.5588	2	3
KLF/AW-400	2443	745	2443	67.7326	-160.6195	2	3
KLF/AW-401	2440	744	2440	68.0503	-162.5480	2	3
KLF/AW-402	2437	743	2437	67.4706	-160.9511	2	3
KLF/AW-403	2432	741	2432	68.1793	-158.5014	2	3
KLF/AW-404	Parka Benchmark	741	2431	67.8406	-160.4180	2	3
KLF/AW-405	2431	741	2431	67.8927	-158.7847	2	3
KLF/AW-406	2430	741	2430	67.1861	-161.8799	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-407	2428	740	2428	65.5570	-161.2208	2	3
KLF/AW-408	2425	739	2425	68.1898	-163.3247	2	3
KLF/AW-409	2424	739	2424	67.6761	-159.7467	2	3
KLF/AW-410	2422	738	2422	67.7050	-159.9149	2	3
KLF/AW-411	2415	736	2415	67.1552	-160.0153	2	3
KLF/AW-412	2413	735	2413	65.6794	-161.5177	2	3
KLF/AW-413	2412	735	2412	67.7874	-158.0323	2	3
KLF/AW-414	2410	735	2410	67.3850	-161.5632	2	3
KLF/AW-415	2410	735	2410	67.5230	-161.2383	2	3
KLF/AW-416	Saturday Benchmark	734	2407	66.1607	-160.5827	2	3
KLF/AW-417	Husky Benchmark	733	2406	68.0336	-162.5810	2	3
KLF/AW-418	2405	733	2405	67.8474	-160.2081	2	3
KLF/AW-419	2404	733	2404	67.4095	-160.7651	2	3
KLF/AW-420	2403	732	2403	67.7219	-161.7542	2	3
KLF/AW-421	Kiwalik Mountain	728	2390	65.5001	-162.1932	2	3
KLF/AW-422	2390	728	2390	67.7163	-160.1537	2	3
KLF/AW-423	2387	728	2387	66.1198	-159.5596	2	3
KLF/AW-424	2377	725	2377	68.0708	-160.0684	2	3
KLF/AW-425	2376	724	2376	67.8041	-158.2061	2	3
KLF/AW-426	Monument Mountain	724	2375	65.5969	-162.2159	2	3
KLF/AW-427	2375	724	2375	68.2864	-162.1867	2	3
KLF/AW-428	Nakolik Mountain	724	2375	67.8439	-160.8572	2	3
KLF/AW-429	2375	724	2375	67.6884	-161.9858	2	3
KLF/AW-430	2375	724	2375	67.6220	-162.0628	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-431	2375	724	2375	67.8149	-161.1466	2	3
KLF/AW-432	2360	719	2360	67.4159	-160.9370	2	3
KLF/AW-433	2360	719	2360	67.5247	-161.6100	2	3
KLF/AW-434	2355	718	2355	67.4920	-160.9276	2	3
KLF/AW-435	2354	717	2354	68.1285	-162.7521	2	3
KLF/AW-436	2354	717	2354	67.5092	-161.2242	2	3
KLF/AW-437	2350	716	2350	68.1342	-160.1825	2	3
KLF/AW-438	2345	715	2345	67.4363	-160.8568	2	3
KLF/AW-439	2345	715	2345	65.6477	-161.3638	2	3
KLF/AW-440	Anxiety Ridge	714	2343	68.0157	-162.8257	2	3
KLF/AW-441	2335	712	2335	67.5051	-161.9695	2	3
KLF/AW-442	2325	709	2325	67.5608	-160.8246	2	3
KLF/AW-443	2320	707	2320	67.9122	-161.7363	2	3
KLF/AW-444	2320	707	2320	67.4691	-161.5236	2	3
KLF/AW-445	2320	707	2320	67.4861	-160.6770	2	3
KLF/AW-446	2320	707	2320	67.7353	-159.7419	2	3
KLF/AW-447	2315	706	2315	67.7283	-160.9680	2	3
KLF/AW-448	2308	703	2308	67.6744	-159.9092	2	3
KLF/AW-449	2305	703	2305	67.0367	-160.8580	2	3
KLF/AW-450	2303	702	2303	67.9072	-159.8056	2	3
KLF/AW-451	2299	701	2299	68.1460	-162.6223	2	3
KLF/AW-452	2293	699	2293	65.6271	-161.4367	2	3
KLF/AW-453	2286	697	2286	67.3471	-160.4231	2	3
KLF/AW-454	Kikmiksot Mountain	696	2285	67.7948	-163.1599	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-455	2280	695	2280	67.6514	-162.0379	2	3
KLF/AW-456	2275	693	2275	68.0677	-162.4275	2	3
KLF/AW-457	2275	693	2275	67.4539	-161.5853	2	3
KLF/AW-458	2275	693	2275	68.1497	-161.7542	2	3
KLF/AW-459	2275	693	2275	67.4420	-161.4435	2	3
KLF/AW-460	2274	693	2274	65.5753	-161.2569	2	3
KLF/AW-461	Trinity Benchmark	690	2264	67.0564	-160.1113	2	3
KLF/AW-462	2253	687	2253	67.6374	-160.0160	2	3
KLF/AW-463	2252	686	2252	67.8851	-159.9931	2	3
KLF/AW-464	2250	686	2250	67.5177	-159.5959	2	3
KLF/AW-465	2250	686	2250	67.4346	-159.1341	2	3
KLF/AW-466	2248	685	2248	67.3864	-159.8883	2	3
KLF/AW-467	Asik Mountain	685	2246	67.4704	-162.3606	2	3
KLF/AW-468	2243	684	2243	67.7239	-158.7650	2	3
KLF/AW-469	2230	680	2230	67.5206	-161.6486	2	3
KLF/AW-470	2226	678	2226	67.4569	-160.7527	2	3
KLF/AW-471	2225	678	2225	68.1777	-161.6633	2	3
KLF/AW-472	2225	678	2225	67.4862	-161.4158	2	3
KLF/AW-473	2220	677	2220	68.1541	-163.3607	2	3
KLF/AW-474	2218	676	2218	68.2931	-161.2999	2	3
KLF/AW-475	2210	674	2210	66.1063	-159.7958	2	3
KLF/AW-476	2209	673	2209	67.3974	-160.4244	2	3
KLF/AW-477	Angayukalik Hills	672	2206	67.8352	-160.5865	2	3
KLF/AW-478	2196	669	2196	67.4429	-160.6456	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-479	Iyikrok Mountain	669	2195	67.9485	-163.6571	1	0
KLF/AW-480	2195	669	2195	67.2341	-160.0595	1	0
KLF/AW-481	2180	664	2180	67.6821	-160.3986	1	0
KLF/AW-482	2175	663	2175	68.1338	-161.0226	1	0
KLF/AW-483	2170	661	2170	67.4443	-161.8336	1	0
KLF/AW-484	2170	661	2170	67.5709	-161.9785	1	0
KLF/AW-485	2170	661	2170	68.1569	-161.6885	1	0
KLF/AW-486	2158	658	2158	68.0657	-162.9619	1	0
KLF/AW-487	Ilaigutigrak Mountain	656	2152	68.0940	-163.4367	1	0
KLF/AW-488	2152	656	2152	67.9133	-161.6466	1	0
KLF/AW-489	2150	655	2150	67.3265	-158.9610	1	0
KLF/AW-490	2145	654	2145	67.4935	-159.9000	1	0
KLF/AW-491	2142	653	2142	67.4596	-159.7537	1	0
KLF/AW-492	2130	649	2130	68.1967	-161.6098	1	0
KLF/AW-493	2129	649	2129	67.8921	-161.1412	1	0
KLF/AW-494	Weather Ridge	648	2125	65.5263	-161.5026	1	0
KLF/AW-495	2125	648	2125	68.2488	-161.3186	1	0
KLF/AW-496	2120	646	2120	68.1271	-163.0349	1	0
KLF/AW-497	2120	646	2120	68.1873	-159.1427	1	0
KLF/AW-498	Akillik Benchmark	646	2118	67.3582	-158.3833	1	0
KLF/AW-499	2109	643	2109	68.0117	-162.8861	1	0
KLF/AW-500	2104	641	2104	68.0321	-160.2665	1	0
KLF/AW-501	Waring Benchmark	641	2102	66.9952	-158.4677	1	0
KLF/AW-502	Kug Benchmark	641	2102	68.1317	-161.7493	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-503	2102	641	2102	67.9397	-161.6041	1	0
KLF/AW-504	2092	638	2092	67.6280	-162.0959	1	0
KLF/AW-505	2090	637	2090	68.0574	-162.4826	1	0
KLF/AW-506	2090	637	2090	68.1491	-163.7603	1	0
KLF/AW-507	2085	636	2085	67.5027	-159.7192	1	0
KLF/AW-508	2080	634	2080	68.0877	-163.3796	1	0
KLF/AW-509	2075	632	2075	68.1045	-163.1671	1	0
KLF/AW-510	2075	632	2075	67.7815	-158.6500	1	0
KLF/AW-511	2075	632	2075	67.6070	-162.1088	1	0
KLF/AW-512	Black Butte	632	2073	65.7609	-163.2418	1	0
KLF/AW-513	2071	631	2071	67.3846	-159.8128	1	0
KLF/AW-514	2065	629	2065	68.0976	-163.3958	1	0
KLF/AW-515	2060	628	2060	67.6565	-160.4667	1	0
KLF/AW-516	Palm Benchmark	623	2045	66.1795	-158.6556	1	0
KLF/AW-517	2040	622	2040	67.2351	-160.4911	1	0
KLF/AW-518	2039	621	2039	67.6195	-158.1455	1	0
KLF/AW-519	2036	621	2036	67.4137	-162.0367	1	0
KLF/AW-520	2030	619	2030	68.0176	-162.9716	1	0
KLF/AW-521	2030	619	2030	67.0483	-160.9934	1	0
KLF/AW-522	2025	617	2025	68.1073	-162.6829	1	0
KLF/AW-523	2025	617	2025	65.5204	-160.5403	1	0
KLF/AW-524	2025	617	2025	68.1409	-163.3899	1	0
KLF/AW-525	2020	616	2020	67.5529	-160.8001	1	0
KLF/AW-526	2020	616	2020	67.4060	-160.5508	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-527	2016	614	2016	67.2798	-158.0624	1	0
KLF/AW-528	Flat Benchmark	614	2013	65.4585	-160.1579	1	0
KLF/AW-529	Mount Noak	613	2010	67.1660	-163.0488	1	0
KLF/AW-530	1990	607	1990	67.8074	-163.1778	1	0
KLF/AW-531	1986	605	1986	67.4361	-160.9925	1	0
KLF/AW-532	1975	602	1975	68.1989	-163.1511	1	0
KLF/AW-533	1975	602	1975	67.7823	-163.1695	1	0
KLF/AW-534	Nude Benchmark	600	1970	67.0232	-160.6837	1	0
KLF/AW-535	1961	598	1961	67.5133	-162.1254	1	0
KLF/AW-536	1944	593	1944	67.5582	-159.8811	1	0
KLF/AW-537	1941	592	1941	67.8744	-161.8830	1	0
KLF/AW-538	1929	588	1929	66.1439	-160.7937	1	0
KLF/AW-539	1926	587	1926	65.7575	-161.2386	1	0
KLF/AW-540	1925	587	1925	65.5882	-161.5398	1	0
KLF/AW-541	1925	587	1925	67.5635	-162.1661	1	0
KLF/AW-542	1925	587	1925	68.2017	-163.5391	1	0
KLF/AW-543	Curve Benchmark	586	1923	66.1383	-158.0126	1	0
KLF/AW-544	Sivukat Mountain	584	1915	67.9576	-162.8601	1	0
KLF/AW-545	Sneet Benchmark	583	1913	67.2652	-162.0393	1	0
KLF/AW-546	1912	583	1912	65.6070	-161.0945	1	0
KLF/AW-547	1908	582	1908	67.4558	-160.9786	1	0
KLF/AW-548	1896	578	1896	68.0430	-162.5138	1	0
KLF/AW-549	Hockley Hills	575	1887	66.8674	-160.2246	1	0
KLF/AW-550	1885	575	1885	67.7274	-161.8503	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-551	1880	573	1880	66.1186	-160.5659	1	0
KLF/AW-552	1874	571	1874	67.4700	-161.0846	1	0
KLF/AW-553	1869	570	1869	66.8238	-160.3886	1	0
KLF/AW-554	Uchugrak Hills	568	1863	68.0580	-161.5822	1	0
KLF/AW-555	1860	567	1860	68.1766	-163.5981	1	0
KLF/AW-556	1852	564	1852	68.1641	-163.4896	1	0
KLF/AW-557	Tiyaktalik Mountain	561	1840	67.2252	-163.3226	1	0
KLF/AW-558	1840	561	1840	67.5397	-162.1411	1	0
KLF/AW-559	1832	558	1832	67.4169	-161.9948	1	0
KLF/AW-560	1825	556	1825	67.5713	-162.2885	1	0
KLF/AW-561	1825	556	1825	67.1913	-159.9508	1	0
KLF/AW-562	1824	556	1824	68.1526	-162.9276	1	0
KLF/AW-563	Triplet Benchmark	556	1823	66.2616	-158.0781	1	0
KLF/AW-564	1820	555	1820	68.0449	-163.1902	1	0
KLF/AW-565	1820	555	1820	66.8520	-160.3307	1	0
KLF/AW-566	1820	555	1820	67.5206	-161.9183	1	0
KLF/AW-567	1820	555	1820	68.1731	-163.5676	1	0
KLF/AW-568	1813	553	1813	67.0623	-161.0470	1	0
KLF/AW-569	1807	551	1807	68.1057	-162.8705	1	0
KLF/AW-570	1807	551	1807	67.5660	-162.0258	1	0
KLF/AW-571	1802	549	1802	68.1395	-163.8208	1	0
KLF/AW-572	1779	542	1779	67.7524	-163.1716	1	0
KLF/AW-573	1775	541	1775	67.4370	-162.1796	1	0
KLF/AW-574	1775	541	1775	67.9716	-162.7878	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-575	1775	541	1775	68.1290	-162.9532	1	0
KLF/AW-576	1775	541	1775	65.5015	-160.5005	1	0
KLF/AW-577	Mount Sapumik	540	1773	68.1643	-163.9963	1	0
KLF/AW-578	1768	539	1768	67.5875	-159.6915	1	0
KLF/AW-579	1762	537	1762	68.1812	-162.3636	1	0
KLF/AW-580	1760	536	1760	67.9774	-162.8216	1	0
KLF/AW-581	Elwood Benchmark	536	1759	66.9209	-159.8092	1	0
KLF/AW-582	1755	535	1755	68.0212	-163.0036	1	0
KLF/AW-583	1751	534	1751	67.4018	-161.7336	1	0
KLF/AW-584	1740	530	1740	68.1304	-163.8698	1	0
KLF/AW-585	1729	527	1729	67.3109	-162.1440	1	0
KLF/AW-586	Tahinichok Mountains (HP)	526	1725	67.6035	-163.7110	1	0
KLF/AW-587	1725	526	1725	67.2439	-159.9102	1	0
KLF/AW-588	1725	526	1725	68.0486	-163.0972	1	0
KLF/AW-589	1725	526	1725	68.0279	-162.7673	1	0
KLF/AW-590	1725	526	1725	68.0492	-162.8283	1	0
KLF/AW-591	1723	525	1723	67.5153	-162.1893	1	0
KLF/AW-592	1720	524	1720	67.7690	-161.9653	1	0
KLF/AW-593	1718	524	1718	67.4209	-161.1087	1	0
KLF/AW-594	1706	520	1706	66.8081	-160.4386	1	0
KLF/AW-595	1702	519	1702	67.3808	-161.9520	1	0
KLF/AW-596	1702	519	1702	68.1878	-163.9344	1	0
KLF/AW-597	1701	518	1701	67.3643	-160.7713	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-598	1697	517	1697	67.9961	-161.1176	1	0
KLF/AW-599	1693	516	1693	68.0287	-162.6993	1	0
KLF/AW-600	1690	515	1690	67.3323	-160.7254	1	0
KLF/AW-601	1690	515	1690	68.1621	-163.8254	1	0
KLF/AW-602	1684	513	1684	68.0413	-161.5070	1	0
KLF/AW-603	1680	512	1680	67.1134	-161.2424	1	0
KLF/AW-604	1675	511	1675	67.2889	-162.3681	1	0
KLF/AW-605	1675	511	1675	67.3734	-161.9333	1	0
KLF/AW-606	Kaksurok Mountain	506	1661	67.1962	-163.2587	1	0
KLF/AW-607	1657	505	1657	67.9983	-162.7378	1	0
KLF/AW-608	1655	504	1655	67.0370	-161.1548	1	0
KLF/AW-609	1652	504	1652	67.2939	-162.4165	1	0
KLF/AW-610	1645	501	1645	68.1175	-163.5449	1	0
KLF/AW-611	Hotham Peak	501	1644	66.8083	-160.6899	1	0
KLF/AW-612	1640	500	1640	67.1852	-161.6671	1	0
KLF/AW-613	1633	498	1633	68.1228	-163.6423	1	0
KLF/AW-614	Wulik Benchmark	496	1627	68.0245	-163.2180	1	0
KLF/AW-615	1625	495	1625	67.1108	-161.3409	1	0
KLF/AW-616	Small Benchmark	495	1625	67.2703	-162.4210	1	0
KLF/AW-617	1625	495	1625	67.4906	-162.2726	1	0
KLF/AW-618	1625	495	1625	66.1754	-158.0402	1	0
KLF/AW-619	Igiglogruk Mountain	493	1617	67.6761	-163.6011	1	0
KLF/AW-620	1611	491	1611	67.2849	-162.0565	1	0
KLF/AW-621	1607	490	1607	65.6981	-162.5952	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-622	1602	488	1602	67.2930	-162.4508	1	0
KLF/AW-623	1585	483	1585	67.9481	-162.9716	1	0
KLF/AW-624	1578	481	1578	67.3037	-162.2918	1	0
KLF/AW-625	1573	479	1573	67.4756	-162.2752	1	0
KLF/AW-626	1566	477	1566	67.1894	-162.8772	1	0
KLF/AW-627	Clem Mountain	476	1562	65.9790	-161.3977	1	0
KLF/AW-628	1545	471	1545	67.6770	-163.4341	1	0
KLF/AW-629	1525	465	1525	67.2156	-163.0393	1	0
KLF/AW-630	1495	456	1495	68.0896	-163.0427	1	0
KLF/AW-631	1478	450	1478	67.3363	-162.3370	1	0
KLF/AW-632	1475	450	1475	68.1896	-163.8444	1	0
KLF/AW-633	1475	450	1475	67.3052	-162.5031	1	0
KLF/AW-634	1466	447	1466	68.1689	-164.3099	1	0
KLF/AW-635	Mount Jarvis	444	1456	67.9244	-164.0132	1	0
KLF/AW-636	Kisemaraktuk Mountain	443	1453	67.9937	-164.6371	1	0
KLF/AW-637	1449	442	1449	67.2117	-161.8160	1	0
KLF/AW-638	1447	441	1447	67.1308	-161.6366	1	0
KLF/AW-639	1417	432	1417	67.4181	-162.0920	1	0
KLF/AW-640	1381	421	1381	66.1980	-160.6724	1	0
KLF/AW-641	1378	420	1378	66.3324	-160.3838	1	0
KLF/AW-642	1376	419	1376	65.8125	-162.9887	1	0
KLF/AW-643	1352	412	1352	67.3677	-161.8341	1	0
KLF/AW-644	Hour Benchmark	407	1334	66.1555	-158.2520	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-645	1333	406	1333	66.8084	-160.1422	1	0
KLF/AW-646	1325	404	1325	66.9209	-158.9835	1	0
KLF/AW-647	1310	399	1310	67.3486	-162.1560	1	0
KLF/AW-648	1310	399	1310	67.2776	-162.1406	1	0
KLF/AW-649	1305	398	1305	67.1026	-161.2834	1	0
KLF/AW-650	Noggin Benchmark	396	1298	66.9947	-161.1318	1	0
KLF/AW-651	1295	395	1295	66.8671	-160.1507	1	0
KLF/AW-652	1285	392	1285	66.9954	-158.6604	1	0
KLF/AW-653	1285	392	1285	66.9678	-159.5438	1	0
KLF/AW-654	1275	389	1275	67.0956	-161.7100	1	0
KLF/AW-655	1275	389	1275	66.9003	-159.9855	1	0
KLF/AW-656	1275	389	1275	66.9123	-159.4894	1	0
KLF/AW-657	Sandview Benchmark	387	1269	66.9817	-158.9266	1	0
KLF/AW-658	1245	379	1245	67.8827	-163.0616	1	0
KLF/AW-659	1237	377	1237	65.9537	-162.1896	1	0
KLF/AW-660	Rok Benchmark	376	1234	68.1261	-161.5811	1	0
KLF/AW-661	1225	373	1225	67.5191	-162.2486	1	0
KLF/AW-662	1225	373	1225	67.1456	-161.4677	1	0
KLF/AW-663	1225	373	1225	66.9646	-159.8364	1	0
KLF/AW-664	1221	372	1221	67.8452	-163.2845	1	0
KLF/AW-665	1220	372	1220	67.2171	-162.7293	1	0
KLF/AW-666	1216	371	1216	67.7151	-163.1251	1	0
KLF/AW-667	1215	370	1215	66.9914	-158.2565	1	0
KLF/AW-668	1205	367	1205	65.5966	-161.5825	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-669	1190	363	1190	67.5448	-163.5926	1	0
KLF/AW-670	1181	360	1181	67.9694	-162.6896	1	0
KLF/AW-671	1175	358	1175	68.1422	-163.9779	1	0
KLF/AW-672	1174	358	1174	67.3411	-158.4788	1	0
KLF/AW-673	1170	357	1170	67.1794	-161.5361	1	0
KLF/AW-674	Alutunitok Hills	352	1155	67.4902	-163.3783	1	0
KLF/AW-675	1154	352	1154	67.1854	-162.1775	1	0
KLF/AW-676	1135	346	1135	67.2367	-162.6554	1	0
KLF/AW-677	1125	343	1125	66.8281	-159.9328	1	0
KLF/AW-678	1121	342	1121	66.9944	-160.5474	1	0
KLF/AW-679	1087	331	1087	66.9144	-159.3924	1	0
KLF/AW-680	Siaktak Hills	331	1086	67.9364	-164.6750	1	0
KLF/AW-681	1075	328	1075	67.9459	-164.8845	1	0
KLF/AW-682	1075	328	1075	66.8676	-159.9435	1	0
KLF/AW-683	Sapumegrak Mountain	326	1071	68.1067	-164.1047	1	0
KLF/AW-684	1056	322	1056	66.0653	-161.0121	1	0
KLF/AW-685	Mulgrave Benchmark	322	1056	67.4452	-163.2937	1	0
KLF/AW-686	1053	321	1053	66.2838	-159.7183	1	0
KLF/AW-687	Umagatsaiak Mountain	319	1045	67.9633	-164.5731	1	0
KLF/AW-688	1030	314	1030	67.2206	-162.3740	1	0
KLF/AW-689	1025	312	1025	67.1492	-163.0252	1	0
KLF/AW-690	1025	312	1025	66.9120	-158.8430	1	0
KLF/AW-691	1025	312	1025	67.9363	-164.7349	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/AW-692	1010	308	1010	67.0316	-160.0166	1	0
KLF/AW-693	1010	308	1010	66.8487	-159.7840	1	0
KLF/AW-694	965	294	965	67.2783	-162.5492	1	0
KLF/AW-695	Ingitalik Mountain	283	928	67.1633	-163.5122	1	0
KLF/AW-696	Kili Hill	275	901	67.8731	-164.3044	1	0
KLF/AW-697	Iyichoruk Mountain	275	901	67.9715	-163.4068	1	0
KLF/AW-698	875	267	875	67.0812	-161.6266	1	0
KLF/AW-699	Kobuk Benchmark	249	816	67.0093	-161.5660	1	0
KLF/AW-700	South Mulik Hills	246	807	67.1552	-162.3084	1	0
KLF/AW-701	Sela Benchmark	246	807	66.5381	-158.0654	1	0
KLF/AW-702	Kitiram Ipitanga Hills	240	787	67.9155	-164.3813	1	0
KLF/AW-703	770	235	770	66.3177	-160.7349	1	0
KLF/AW-704	760	232	760	66.5564	-158.3929	1	0
KLF/AW-705	738	225	738	66.0059	-162.6321	1	0
KLF/AW-706	735	224	735	67.8283	-164.1396	1	0
KLF/AW-707	686	209	686	66.1591	-161.2240	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-001	7640	2329	7640	68.5491	-147.4167	10	3
KLF/CE-002	7530	2295	7530	68.5921	-147.2903	10	3
KLF/CE-003	7485	2281	7485	68.5797	-146.6689	10	3
KLF/CE-004	7450	2271	7450	68.3867	-147.2104	10	3
KLF/CE-005	7450	2271	7450	68.4984	-147.5453	10	3
KLF/CE-006	7450	2271	7450	68.5601	-147.2859	10	3
KLF/CE-007	7410	2259	7410	68.5592	-146.9287	10	3
KLF/CE-008	7374	2248	7374	69.0166	-146.3769	10	3
KLF/CE-009	7350	2240	7350	68.5673	-147.1788	10	3
KLF/CE-010	7350	2240	7350	68.4777	-147.5483	10	3
KLF/CE-011	7320	2231	7320	69.0025	-146.3490	10	3
KLF/CE-012	7305	2227	7305	68.6021	-146.5902	10	3
KLF/CE-013	Iva Benchmark	2217	7274	68.5769	-146.8118	10	3
KLF/CE-014	7250	2210	7250	69.0301	-146.4238	10	3
KLF/CE-015	7210	2198	7210	68.8795	-146.4934	10	3
KLF/CE-016	7204	2196	7204	68.6366	-146.4650	10	3
KLF/CE-017	7156	2181	7156	68.6549	-146.2936	10	3
KLF/CE-018	7150	2179	7150	68.6197	-146.6432	10	3
KLF/CE-019	7150	2179	7150	68.5834	-146.6292	10	3
KLF/CE-020	7150	2179	7150	68.3639	-147.7881	10	3
KLF/CE-021	7150	2179	7150	69.0211	-146.4654	10	3
KLF/CE-022	7150	2179	7150	68.5464	-147.4508	10	3
KLF/CE-023	7150	2179	7150	69.0284	-146.3915	10	3
KLF/CE-024	7140	2176	7140	68.6331	-146.2585	10	3
KLF/CE-025	7120	2170	7120	69.0123	-146.4898	10	3
KLF/CE-026	7110	2167	7110	68.5360	-147.3975	10	3
KLF/CE-027	7072	2156	7072	68.3524	-147.9302	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-028	Mount Salisbury	2152	7060	69.1437	-146.2840	10	3
KLF/CE-029	7056	2151	7056	68.3665	-147.3443	10	3
KLF/CE-030	7056	2151	7056	68.4145	-147.1964	10	3
KLF/CE-031	7055	2150	7055	68.6145	-146.4683	10	3
KLF/CE-032	7050	2149	7050	68.3642	-147.2036	10	3
KLF/CE-033	7050	2149	7050	68.6105	-147.2207	10	3
KLF/CE-034	7050	2149	7050	68.3575	-147.8213	10	3
KLF/CE-035	7050	2149	7050	68.8672	-146.4684	10	3
KLF/CE-036	7050	2149	7050	68.5501	-146.8610	10	3
KLF/CE-037	7050	2149	7050	68.5868	-146.7648	10	3
KLF/CE-038	7039	2145	7039	68.5973	-146.3543	10	3
KLF/CE-039	7015	2138	7015	68.6240	-146.5717	10	3
KLF/CE-040	7001	2134	7001	68.6131	-146.3484	10	3
KLF/CE-041	6985	2129	6985	68.9332	-146.6441	10	3
KLF/CE-042	6980	2128	6980	68.6296	-147.2806	10	3
KLF/CE-043	6950	2118	6950	68.5715	-147.4898	10	3
KLF/CE-044	6950	2118	6950	68.5616	-147.2458	10	3
KLF/CE-045	6950	2118	6950	68.9175	-146.6767	10	3
KLF/CE-046	6950	2118	6950	68.8863	-146.5391	10	3
KLF/CE-047	6950	2118	6950	68.5713	-146.6170	10	3
KLF/CE-048	6938	2115	6938	68.6004	-146.0142	10	3
KLF/CE-049	6935	2114	6935	68.5895	-146.5626	10	3
KLF/CE-050	6922	2110	6922	68.6950	-146.4914	10	3
KLF/CE-051	6922	2110	6922	68.5939	-147.4049	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-052	6910	2106	6910	68.5464	-147.1958	10	3
KLF/CE-053	6880	2097	6880	68.9203	-146.4201	10	3
KLF/CE-054	6880	2097	6880	68.5578	-146.6120	10	3
KLF/CE-055	6870	2094	6870	68.6503	-146.2163	10	3
KLF/CE-056	6855	2089	6855	68.6655	-146.6606	10	3
KLF/CE-057	6850	2088	6850	68.2318	-147.5160	10	3
KLF/CE-058	6850	2088	6850	68.6259	-146.9331	10	3
KLF/CE-059	6850	2088	6850	68.9456	-146.7219	10	3
KLF/CE-060	6850	2088	6850	68.3532	-147.8588	10	3
KLF/CE-061	6850	2088	6850	68.4121	-147.1452	10	3
KLF/CE-062	6850	2088	6850	68.6171	-147.2920	10	3
KLF/CE-063	6850	2088	6850	68.5503	-146.4836	10	3
KLF/CE-064	6850	2088	6850	68.5635	-146.4920	10	3
KLF/CE-065	6850	2088	6850	68.5452	-146.5987	10	3
KLF/CE-066	6850	2088	6850	68.3731	-147.2612	10	3
KLF/CE-067	6850	2088	6850	68.5547	-147.0986	10	3
KLF/CE-068	6847	2087	6847	69.0406	-146.2917	10	3
KLF/CE-069	6844	2086	6844	68.3771	-147.0017	10	3
KLF/CE-070	6812	2076	6812	68.9147	-146.5508	10	3
KLF/CE-071	6802	2073	6802	68.3337	-147.8573	10	3
KLF/CE-072	6780	2067	6780	68.5598	-147.5255	10	3
KLF/CE-073	6780	2067	6780	68.4776	-147.5137	10	3
KLF/CE-074	6750	2057	6750	68.3599	-147.6066	10	3
KLF/CE-075	6750	2057	6750	68.3750	-147.0921	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-076	6750	2057	6750	68.6102	-146.5084	10	3
KLF/CE-077	6750	2057	6750	68.3873	-147.3504	10	3
KLF/CE-078	6745	2056	6745	69.0333	-146.3462	10	3
KLF/CE-079	6734	2053	6734	68.3546	-146.8398	10	3
KLF/CE-080	6733	2052	6733	68.9589	-146.4808	10	3
KLF/CE-081	6720	2048	6720	68.2703	-147.6900	10	3
KLF/CE-082	6715	2047	6715	68.3977	-147.2446	10	3
KLF/CE-083	6711	2046	6711	68.2728	-147.6399	10	3
KLF/CE-084	6707	2044	6707	68.8743	-146.3759	10	3
KLF/CE-085	6701	2042	6701	68.6218	-146.0168	10	3
KLF/CE-086	6692	2040	6692	68.8946	-146.3533	10	3
KLF/CE-087	6684	2037	6684	68.8924	-146.3926	10	3
KLF/CE-088	6684	2037	6684	68.9662	-146.3417	10	3
KLF/CE-089	6676	2035	6676	69.1449	-146.3739	10	3
KLF/CE-090	6671	2033	6671	68.3312	-146.9303	10	3
KLF/CE-091	6670	2033	6670	68.5700	-147.3269	10	3
KLF/CE-092	6665	2031	6665	68.3649	-147.9716	10	3
KLF/CE-093	6656	2029	6656	68.1867	-147.5845	10	3
KLF/CE-094	6650	2027	6650	68.6075	-147.1757	10	3
KLF/CE-095	6650	2027	6650	68.5293	-146.8301	10	3
KLF/CE-096	6650	2027	6650	68.6724	-146.6128	10	3
KLF/CE-097	6640	2024	6640	68.6599	-147.3634	10	3
KLF/CE-098	6630	2021	6630	69.0089	-146.6690	10	3
KLF/CE-099	6630	2021	6630	68.3616	-147.5402	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-100	6620	2018	6620	68.9366	-146.4257	10	3
KLF/CE-101	6607	2014	6607	69.1497	-146.2314	10	3
KLF/CE-102	6585	2007	6585	68.6363	-147.1939	10	3
KLF/CE-103	6565	2001	6565	68.2000	-147.7848	10	3
KLF/CE-104	6550	1996	6550	68.8628	-146.5100	10	3
KLF/CE-105	6550	1996	6550	68.5457	-147.6599	10	3
KLF/CE-106	6550	1996	6550	68.3821	-147.5880	10	3
KLF/CE-107	6550	1996	6550	68.5381	-147.1161	10	3
KLF/CE-108	6550	1996	6550	68.5436	-147.0697	10	3
KLF/CE-109	6550	1996	6550	68.6799	-146.5548	10	3
KLF/CE-110	6532	1991	6532	68.4099	-147.7307	10	3
KLF/CE-111	6530	1990	6530	68.5783	-147.2686	10	3
KLF/CE-112	6525	1989	6525	68.6382	-146.7343	10	3
KLF/CE-113	6510	1984	6510	68.6040	-146.9183	10	3
KLF/CE-114	6501	1982	6501	68.5798	-146.2324	10	3
KLF/CE-115	6486	1977	6486	68.5805	-146.0563	8	3
KLF/CE-116	6485	1977	6485	68.0964	-147.9816	8	3
KLF/CE-117	6480	1975	6480	68.5934	-146.8740	8	3
KLF/CE-118	6460	1969	6460	68.3136	-147.1309	8	3
KLF/CE-119	6450	1966	6450	68.4649	-147.6228	8	3
KLF/CE-120	6450	1966	6450	68.6312	-146.8883	8	3
KLF/CE-121	6450	1966	6450	68.7069	-146.5317	8	3
KLF/CE-122	6450	1966	6450	68.5607	-147.6132	8	3
KLF/CE-123	6450	1966	6450	68.6424	-147.0981	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-124	6450	1966	6450	68.3334	-147.7957	8	3
KLF/CE-125	6436	1962	6436	68.1210	-147.5448	8	3
KLF/CE-126	6410	1954	6410	68.5640	-147.3859	8	3
KLF/CE-127	6404	1952	6404	68.4504	-147.6222	8	3
KLF/CE-128	6401	1951	6401	68.6983	-146.0926	8	3
KLF/CE-129	6385	1946	6385	68.5179	-147.0569	8	3
KLF/CE-130	6350	1935	6350	68.7640	-147.0971	8	3
KLF/CE-131	6350	1935	6350	68.6043	-147.0469	8	3
KLF/CE-132	6350	1935	6350	68.4264	-147.6053	8	3
KLF/CE-133	6350	1935	6350	68.0789	-147.8421	8	3
KLF/CE-134	6350	1935	6350	68.9770	-146.6178	8	3
KLF/CE-135	6350	1935	6350	68.6401	-146.7812	8	3
KLF/CE-136	6350	1935	6350	68.3232	-147.9292	8	3
KLF/CE-137	6350	1935	6350	68.3941	-147.0492	8	3
KLF/CE-138	6350	1935	6350	68.2378	-147.5882	8	3
KLF/CE-139	6350	1935	6350	68.5326	-146.7276	8	3
KLF/CE-140	6348	1935	6348	68.3222	-147.7283	8	3
KLF/CE-141	6345	1934	6345	68.9978	-146.6876	8	3
KLF/CE-142	6344	1934	6344	68.3419	-147.1144	8	3
KLF/CE-143	6343	1933	6343	69.1696	-146.2459	8	3
KLF/CE-144	6340	1932	6340	68.5985	-147.0762	8	3
KLF/CE-145	6330	1929	6330	68.2414	-147.7590	8	3
KLF/CE-146	6315	1925	6315	69.1746	-146.1896	8	3
KLF/CE-147	6310	1923	6310	68.0726	-147.9824	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-148	6304	1921	6304	68.5997	-147.1569	8	3
KLF/CE-149	6301	1921	6301	69.1796	-146.2942	8	3
KLF/CE-150	6292	1918	6292	68.9031	-146.4774	8	3
KLF/CE-151	6261	1908	6261	69.1703	-146.1578	8	3
KLF/CE-152	6250	1905	6250	68.8222	-146.4956	8	3
KLF/CE-153	6250	1905	6250	68.6754	-147.2633	8	3
KLF/CE-154	6250	1905	6250	68.8271	-146.6164	8	3
KLF/CE-155	6250	1905	6250	68.4769	-147.1461	8	3
KLF/CE-156	6250	1905	6250	68.7180	-146.4731	8	3
KLF/CE-157	6250	1905	6250	68.1380	-147.5499	8	3
KLF/CE-158	6250	1905	6250	68.9783	-146.7262	8	3
KLF/CE-159	6243	1903	6243	69.0364	-146.2265	8	3
KLF/CE-160	6242	1903	6242	68.6915	-146.3258	8	3
KLF/CE-161	6230	1899	6230	68.9703	-146.6578	8	3
KLF/CE-162	6225	1897	6225	68.7225	-146.3702	8	3
KLF/CE-163	6224	1897	6224	68.1312	-147.5721	8	3
KLF/CE-164	6215	1894	6215	68.5846	-147.0373	8	3
KLF/CE-165	6212	1893	6212	68.4496	-147.2167	8	3
KLF/CE-166	6201	1890	6201	68.5588	-146.3198	8	3
KLF/CE-167	6158	1877	6158	68.2187	-147.4756	8	3
KLF/CE-168	6150	1875	6150	68.7432	-147.1759	8	3
KLF/CE-169	6150	1875	6150	68.6227	-147.4096	8	3
KLF/CE-170	6150	1875	6150	68.7797	-147.0559	8	3
KLF/CE-171	6150	1875	6150	68.1838	-147.9828	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-172	6150	1875	6150	69.0686	-146.2854	8	3
KLF/CE-173	6150	1875	6150	68.4259	-147.7707	8	3
KLF/CE-174	6150	1875	6150	68.8745	-146.6316	8	3
KLF/CE-175	6150	1875	6150	68.6447	-146.6906	8	3
KLF/CE-176	6150	1875	6150	68.6491	-146.7137	8	3
KLF/CE-177	6145	1873	6145	68.9239	-146.4670	8	3
KLF/CE-178	6143	1872	6143	68.6449	-146.0360	8	3
KLF/CE-179	6138	1871	6138	68.6554	-147.2945	8	3
KLF/CE-180	6120	1865	6120	68.2462	-147.4455	8	3
KLF/CE-181	6090	1856	6090	68.9409	-146.7634	8	3
KLF/CE-182	6082	1854	6082	68.7361	-146.2805	8	3
KLF/CE-183	6059	1847	6059	68.8714	-146.3025	8	3
KLF/CE-184	6050	1844	6050	68.6675	-146.4361	8	3
KLF/CE-185	6050	1844	6050	68.6847	-146.6451	8	3
KLF/CE-186	6050	1844	6050	68.6529	-147.4515	8	3
KLF/CE-187	6050	1844	6050	68.7524	-147.1488	8	3
KLF/CE-188	6050	1844	6050	68.5765	-147.3530	8	3
KLF/CE-189	6050	1844	6050	68.7393	-147.1330	8	3
KLF/CE-190	6050	1844	6050	68.4422	-147.7922	8	3
KLF/CE-191	6050	1844	6050	68.8633	-146.6673	8	3
KLF/CE-192	6050	1844	6050	68.4523	-147.1875	8	3
KLF/CE-193	6050	1844	6050	68.5411	-147.5931	8	3
KLF/CE-194	6050	1844	6050	68.3352	-147.5816	8	3
KLF/CE-195	6040	1841	6040	68.5134	-147.1269	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-196	6039	1841	6039	68.2603	-146.1755	8	3
KLF/CE-197	6030	1838	6030	68.5508	-147.0216	8	3
KLF/CE-198	6030	1838	6030	68.2170	-147.6574	8	3
KLF/CE-199	6016	1834	6016	68.1107	-147.9055	8	3
KLF/CE-200	6007	1831	6007	68.6889	-146.2338	8	3
KLF/CE-201	6003	1830	6003	68.5960	-146.9669	8	3
KLF/CE-202	6002	1829	6002	68.2463	-147.0495	8	3
KLF/CE-203	6002	1829	6002	68.7373	-146.2169	8	3
KLF/CE-204	5992	1826	5992	68.5847	-147.3637	8	3
KLF/CE-205	5988	1825	5988	69.1769	-146.1001	8	3
KLF/CE-206	5980	1823	5980	68.7422	-147.2181	8	3
KLF/CE-207	5980	1823	5980	68.9912	-146.7750	8	3
KLF/CE-208	5975	1821	5975	68.6345	-146.6667	8	3
KLF/CE-209	5965	1818	5965	68.8570	-146.5416	8	3
KLF/CE-210	5963	1818	5963	68.5469	-146.1725	8	3
KLF/CE-211	5950	1814	5950	68.8626	-147.0631	8	3
KLF/CE-212	5950	1814	5950	68.0590	-147.6077	8	3
KLF/CE-213	5950	1814	5950	68.9250	-146.2038	8	3
KLF/CE-214	5950	1814	5950	69.1946	-146.4356	8	3
KLF/CE-215	5950	1814	5950	68.4651	-147.0202	8	3
KLF/CE-216	5950	1814	5950	68.9516	-146.8360	8	3
KLF/CE-217	5950	1814	5950	68.8441	-146.5111	8	3
KLF/CE-218	5950	1814	5950	69.2014	-146.3278	8	3
KLF/CE-219	5950	1814	5950	68.5928	-146.9194	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-220	5950	1814	5950	69.1757	-146.4213	8	3
KLF/CE-221	5950	1814	5950	68.5105	-147.0110	8	3
KLF/CE-222	5950	1814	5950	68.5093	-147.3483	8	3
KLF/CE-223	5945	1812	5945	68.4952	-146.7839	8	3
KLF/CE-224	5929	1807	5929	68.2661	-147.9465	8	3
KLF/CE-225	5908	1801	5908	68.2794	-147.8003	8	3
KLF/CE-226	5880	1792	5880	68.4971	-146.8274	8	3
KLF/CE-227	5880	1792	5880	68.4952	-147.0606	8	3
KLF/CE-228	5877	1791	5877	68.7177	-147.1886	8	3
KLF/CE-229	5870	1789	5870	68.4193	-147.6905	8	3
KLF/CE-230	5870	1789	5870	68.5107	-146.5807	8	3
KLF/CE-231	5870	1789	5870	68.5316	-147.4890	8	3
KLF/CE-232	5864	1787	5864	68.4780	-146.5345	8	3
KLF/CE-233	5864	1787	5864	68.5412	-146.0118	8	3
KLF/CE-234	5860	1786	5860	68.5044	-146.3133	8	3
KLF/CE-235	5857	1785	5857	69.0080	-146.2805	8	3
KLF/CE-236	5850	1783	5850	68.6867	-147.1816	8	3
KLF/CE-237	5850	1783	5850	68.8858	-146.1866	8	3
KLF/CE-238	5850	1783	5850	68.6786	-146.7073	8	3
KLF/CE-239	5850	1783	5850	68.8385	-146.5586	8	3
KLF/CE-240	5850	1783	5850	68.7342	-147.2086	8	3
KLF/CE-241	5840	1780	5840	68.7843	-147.0282	8	3
KLF/CE-242	Lar Benchmark	1779	5836	68.1920	-147.1016	8	3
KLF/CE-243	5830	1777	5830	68.2418	-146.9270	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-244	5825	1775	5825	68.3726	-146.8289	8	3
KLF/CE-245	5801	1768	5801	68.6995	-146.0173	8	3
KLF/CE-246	5790	1765	5790	68.7355	-147.6381	8	3
KLF/CE-247	5785	1763	5785	68.6718	-146.1749	8	3
KLF/CE-248	5780	1762	5780	68.4846	-146.6061	8	3
KLF/CE-249	5780	1762	5780	68.5775	-147.7943	8	3
KLF/CE-250	5778	1761	5778	68.5213	-146.3052	8	3
KLF/CE-251	5770	1759	5770	68.4851	-147.6698	8	3
KLF/CE-252	5750	1753	5750	68.7990	-147.4288	8	3
KLF/CE-253	5750	1753	5750	68.8325	-146.9155	8	3
KLF/CE-254	5750	1753	5750	68.6109	-147.5896	8	3
KLF/CE-255	5750	1753	5750	69.1299	-146.0467	8	3
KLF/CE-256	5750	1753	5750	68.7483	-146.9372	8	3
KLF/CE-257	5750	1753	5750	68.2370	-146.5786	8	3
KLF/CE-258	5750	1753	5750	68.5959	-147.6016	8	3
KLF/CE-259	5750	1753	5750	68.8020	-147.0966	8	3
KLF/CE-260	5750	1753	5750	68.5312	-146.1874	8	3
KLF/CE-261	5750	1753	5750	68.2392	-146.6153	8	3
KLF/CE-262	5745	1751	5745	68.8097	-147.2402	8	3
KLF/CE-263	5740	1750	5740	68.7381	-147.3539	8	3
KLF/CE-264	5740	1750	5740	68.4982	-146.8853	8	3
KLF/CE-265	5738	1749	5738	68.7638	-146.2241	8	3
KLF/CE-266	5728	1746	5728	68.4499	-146.9760	8	3
KLF/CE-267	5725	1745	5725	69.0981	-146.1706	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-268	5724	1745	5724	69.0989	-146.2081	8	3
KLF/CE-269	5720	1743	5720	68.3066	-147.2320	8	3
KLF/CE-270	5720	1743	5720	68.8076	-146.8317	8	3
KLF/CE-271	5720	1743	5720	68.7326	-147.2944	8	3
KLF/CE-272	5715	1742	5715	68.8531	-147.1274	8	3
KLF/CE-273	5710	1740	5710	69.1042	-146.1171	8	3
KLF/CE-274	5706	1739	5706	68.8690	-147.4817	8	3
KLF/CE-275	5701	1738	5701	68.2574	-146.0891	8	3
KLF/CE-276	5682	1732	5682	68.9004	-146.8290	8	3
KLF/CE-277	Shak Benchmark	1730	5676	68.7358	-146.7576	8	3
KLF/CE-278	5672	1729	5672	68.7833	-147.2215	8	3
KLF/CE-279	5660	1725	5660	68.1730	-147.8965	8	3
KLF/CE-280	5650	1722	5650	68.8677	-146.0158	8	3
KLF/CE-281	5650	1722	5650	68.2342	-146.6927	8	3
KLF/CE-282	5650	1722	5650	68.8017	-146.8960	8	3
KLF/CE-283	5650	1722	5650	68.7734	-146.9163	8	3
KLF/CE-284	5650	1722	5650	68.8445	-147.4769	8	3
KLF/CE-285	5650	1722	5650	68.7366	-147.5864	8	3
KLF/CE-286	5644	1720	5644	68.3228	-146.0959	8	3
KLF/CE-287	5644	1720	5644	68.8840	-146.2238	8	3
KLF/CE-288	5642	1720	5642	68.5080	-147.2573	8	3
KLF/CE-289	Smoke Mountain	1716	5631	68.0269	-146.2446	8	3
KLF/CE-290	5630	1716	5630	68.2133	-147.1375	8	3
KLF/CE-291	5610	1710	5610	68.4239	-146.4585	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-292	5604	1708	5604	68.5038	-146.2525	8	3
KLF/CE-293	5595	1705	5595	68.4623	-146.5367	8	3
KLF/CE-294	5582	1701	5582	68.3241	-146.5359	8	3
KLF/CE-295	5572	1698	5572	68.3145	-146.6849	8	3
KLF/CE-296	5572	1698	5572	68.2591	-146.7634	8	3
KLF/CE-297	5560	1695	5560	68.4264	-146.4927	8	3
KLF/CE-298	5551	1692	5551	69.2066	-146.2649	8	3
KLF/CE-299	5550	1692	5550	68.8047	-147.3601	8	3
KLF/CE-300	5550	1692	5550	69.0706	-146.4121	8	3
KLF/CE-301	5550	1692	5550	68.8204	-147.1257	8	3
KLF/CE-302	5550	1692	5550	68.8607	-147.4550	8	3
KLF/CE-303	5550	1692	5550	68.1676	-147.9233	8	3
KLF/CE-304	5550	1692	5550	68.9655	-146.2266	8	3
KLF/CE-305	5550	1692	5550	68.9672	-146.8790	8	3
KLF/CE-306	5550	1692	5550	68.8997	-146.7504	8	3
KLF/CE-307	5550	1692	5550	68.5822	-146.9493	8	3
KLF/CE-308	5546	1690	5546	68.0801	-147.5945	8	3
KLF/CE-309	5540	1689	5540	68.1452	-147.3453	8	3
KLF/CE-310	5540	1689	5540	68.6023	-147.6451	8	3
KLF/CE-311	5535	1687	5535	69.0362	-146.9231	8	3
KLF/CE-312	5533	1686	5533	68.2765	-146.7544	8	3
KLF/CE-313	5530	1686	5530	68.5641	-147.9528	8	3
KLF/CE-314	5525	1684	5525	68.2603	-146.9249	8	3
KLF/CE-315	5525	1684	5525	68.2194	-147.8161	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-316	5524	1684	5524	68.2481	-147.1227	8	3
KLF/CE-317	5524	1684	5524	68.3018	-146.1175	8	3
KLF/CE-318	5520	1682	5520	68.4859	-146.7216	8	3
KLF/CE-319	5520	1682	5520	68.7106	-146.0988	8	3
KLF/CE-320	5517	1682	5517	68.4864	-147.7245	8	3
KLF/CE-321	5510	1679	5510	68.4731	-146.4292	8	3
KLF/CE-322	5508	1679	5508	68.9631	-147.0313	8	3
KLF/CE-323	5507	1679	5507	68.2253	-147.0673	8	3
KLF/CE-324	Little Njoo Mountain	1678	5506	68.4328	-146.1063	8	3
KLF/CE-325	5505	1678	5505	69.0971	-146.2550	8	3
KLF/CE-326	5504	1678	5504	68.6811	-146.4172	8	3
KLF/CE-327	5502	1677	5502	68.1870	-147.4112	8	3
KLF/CE-328	5490	1673	5490	69.0192	-147.1158	8	3
KLF/CE-329	5480	1670	5480	68.6263	-147.5762	8	3
KLF/CE-330	5455	1663	5455	68.6490	-146.8154	8	3
KLF/CE-331	5453	1662	5453	68.2545	-146.6985	8	3
KLF/CE-332	5450	1661	5450	68.2181	-146.9035	8	3
KLF/CE-333	5450	1661	5450	69.0242	-147.0302	8	3
KLF/CE-334	5450	1661	5450	68.6629	-146.5436	8	3
KLF/CE-335	5450	1661	5450	68.7340	-147.5101	8	3
KLF/CE-336	5450	1661	5450	68.3112	-147.5601	8	3
KLF/CE-337	5450	1661	5450	68.7546	-147.3972	8	3
KLF/CE-338	5450	1661	5450	68.7855	-147.4691	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-339	5450	1661	5450	68.0050	-147.9262	8	3
KLF/CE-340	5450	1661	5450	68.9280	-146.7965	8	3
KLF/CE-341	5450	1661	5450	68.7548	-146.9394	8	3
KLF/CE-342	5450	1661	5450	68.6032	-146.9760	8	3
KLF/CE-343	5447	1660	5447	68.4635	-147.8188	8	3
KLF/CE-344	5435	1657	5435	68.4193	-146.4252	8	3
KLF/CE-345	Portage Benchmark	1651	5417	68.3156	-146.3233	8	3
KLF/CE-346	5410	1649	5410	68.2233	-146.7800	8	3
KLF/CE-347	5404	1647	5404	68.2960	-146.2576	8	3
KLF/CE-348	5387	1642	5387	68.6437	-147.5891	8	3
KLF/CE-349	5380	1640	5380	68.0602	-147.7918	8	3
KLF/CE-350	5376	1639	5376	68.5403	-146.2338	8	3
KLF/CE-351	5360	1634	5360	68.2567	-147.3342	8	3
KLF/CE-352	5360	1634	5360	68.5221	-146.1154	8	3
KLF/CE-353	5350	1631	5350	68.5448	-147.8187	8	3
KLF/CE-354	5350	1631	5350	68.8418	-146.3233	8	3
KLF/CE-355	5350	1631	5350	69.0939	-146.2939	8	3
KLF/CE-356	5350	1631	5350	68.7001	-147.2809	8	3
KLF/CE-357	5350	1631	5350	68.8330	-147.5572	8	3
KLF/CE-358	5350	1631	5350	68.8825	-147.4937	8	3
KLF/CE-359	5350	1631	5350	68.7447	-147.4495	8	3
KLF/CE-360	5350	1631	5350	68.8241	-146.8740	8	3
KLF/CE-361	5350	1631	5350	68.7892	-146.8916	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-362	5350	1631	5350	68.8878	-146.8126	8	3
KLF/CE-363	5348	1630	5348	68.4723	-146.0676	8	3
KLF/CE-364	5348	1630	5348	68.3115	-147.0010	8	3
KLF/CE-365	5340	1628	5340	68.9696	-146.9425	8	3
KLF/CE-366	5336	1626	5336	68.4705	-146.2679	8	3
KLF/CE-367	5334	1626	5334	68.9353	-146.1785	8	3
KLF/CE-368	5330	1625	5330	68.0824	-146.3616	8	3
KLF/CE-369	5330	1625	5330	68.8892	-147.3687	8	3
KLF/CE-370	5324	1623	5324	68.1699	-147.0787	8	3
KLF/CE-371	5322	1622	5322	69.0474	-147.2108	8	3
KLF/CE-372	5320	1622	5320	68.8889	-146.8743	8	3
KLF/CE-373	5303	1616	5303	68.4362	-146.6873	8	3
KLF/CE-374	5302	1616	5302	68.1464	-146.1562	8	3
KLF/CE-375	5301	1616	5301	68.4769	-146.3269	8	3
KLF/CE-376	5290	1612	5290	68.4597	-146.7875	6	3
KLF/CE-377	5289	1612	5289	68.3875	-146.8361	6	3
KLF/CE-378	5282	1610	5282	68.3883	-146.5949	6	3
KLF/CE-379	5280	1609	5280	69.0730	-146.3715	6	3
KLF/CE-380	5270	1606	5270	68.0659	-146.9587	6	3
KLF/CE-381	5262	1604	5262	68.9776	-146.1546	6	3
KLF/CE-382	5257	1602	5257	69.0646	-146.1072	6	3
KLF/CE-383	5250	1600	5250	68.1146	-146.5931	6	3
KLF/CE-384	5250	1600	5250	68.1113	-146.7231	6	3
KLF/CE-385	5250	1600	5250	68.1433	-146.7829	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-386	5250	1600	5250	69.0694	-146.4794	6	3
KLF/CE-387	5250	1600	5250	68.2506	-146.2830	6	3
KLF/CE-388	5250	1600	5250	68.7784	-147.1491	6	3
KLF/CE-389	5250	1600	5250	68.9988	-147.0833	6	3
KLF/CE-390	5250	1600	5250	68.8516	-147.2084	6	3
KLF/CE-391	5250	1600	5250	68.2585	-146.5810	6	3
KLF/CE-392	5244	1598	5244	68.4906	-146.1854	6	3
KLF/CE-393	5240	1597	5240	68.6925	-147.3520	6	3
KLF/CE-394	5240	1597	5240	68.3070	-147.5184	6	3
KLF/CE-395	5230	1594	5230	68.5994	-147.7646	6	3
KLF/CE-396	5222	1592	5222	68.9143	-147.5177	6	3
KLF/CE-397	5220	1591	5220	68.6904	-147.4187	6	3
KLF/CE-398	5218	1590	5218	68.8462	-146.2726	6	3
KLF/CE-399	5213	1589	5213	68.3219	-146.0240	6	3
KLF/CE-400	5190	1582	5190	68.2597	-147.1465	6	3
KLF/CE-401	5185	1580	5185	68.4748	-146.8435	6	3
KLF/CE-402	5180	1579	5180	68.0377	-147.7840	6	3
KLF/CE-403	5160	1573	5160	68.8791	-146.7473	6	3
KLF/CE-404	5155	1571	5155	69.1591	-147.0590	6	3
KLF/CE-405	5151	1570	5151	68.1674	-146.1796	6	3
KLF/CE-406	5150	1570	5150	68.1870	-146.3538	6	3
KLF/CE-407	5150	1570	5150	68.6370	-147.6814	6	3
KLF/CE-408	5150	1570	5150	68.9297	-147.5244	6	3
KLF/CE-409	5150	1570	5150	68.7187	-146.6014	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-410	5150	1570	5150	68.8455	-146.9054	6	3
KLF/CE-411	5150	1570	5150	68.7250	-146.6945	6	3
KLF/CE-412	5150	1570	5150	68.8128	-147.0021	6	3
KLF/CE-413	5150	1570	5150	68.8008	-146.9963	6	3
KLF/CE-414	5150	1570	5150	68.8363	-146.8507	6	3
KLF/CE-415	5150	1570	5150	68.0382	-147.6093	6	3
KLF/CE-416	5140	1567	5140	68.0307	-147.4563	6	3
KLF/CE-417	5138	1566	5138	68.1792	-146.3960	6	3
KLF/CE-418	5135	1565	5135	68.9210	-146.9029	6	3
KLF/CE-419	5112	1558	5112	69.1030	-146.4838	6	3
KLF/CE-420	5110	1558	5110	68.5091	-147.9476	6	3
KLF/CE-421	5105	1556	5105	69.1746	-146.9384	6	3
KLF/CE-422	5105	1556	5105	68.0042	-147.7915	6	3
KLF/CE-423	5102	1555	5102	68.2853	-146.8672	6	3
KLF/CE-424	5102	1555	5102	68.2758	-146.3425	6	3
KLF/CE-425	5098	1554	5098	68.3888	-146.5552	6	3
KLF/CE-426	5076	1547	5076	68.2610	-147.0626	6	3
KLF/CE-427	5070	1545	5070	68.7387	-147.8720	6	3
KLF/CE-428	5070	1545	5070	68.0328	-147.3821	6	3
KLF/CE-429	5065	1544	5065	68.4651	-146.7061	6	3
KLF/CE-430	5062	1543	5062	68.4181	-146.9320	6	3
KLF/CE-431	5056	1541	5056	68.6835	-146.1710	6	3
KLF/CE-432	5052	1540	5052	68.2260	-147.0214	6	3
KLF/CE-433	5050	1539	5050	69.2116	-146.9362	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-434	5050	1539	5050	69.0172	-147.1555	6	3
KLF/CE-435	5050	1539	5050	68.7381	-147.7300	6	3
KLF/CE-436	5050	1539	5050	69.0515	-147.1474	6	3
KLF/CE-437	5050	1539	5050	69.0693	-146.3357	6	3
KLF/CE-438	5050	1539	5050	68.5509	-147.9577	6	3
KLF/CE-439	5050	1539	5050	68.3352	-147.3863	6	3
KLF/CE-440	5050	1539	5050	68.1386	-146.7458	6	3
KLF/CE-441	5050	1539	5050	69.0816	-146.4064	6	3
KLF/CE-442	5048	1539	5048	68.6619	-147.2064	6	3
KLF/CE-443	5041	1536	5041	68.1431	-146.3838	6	3
KLF/CE-444	5040	1536	5040	68.0879	-146.8056	6	3
KLF/CE-445	5027	1532	5027	68.4353	-146.1613	6	3
KLF/CE-446	Don Benchmark	1531	5024	68.6700	-147.9268	6	3
KLF/CE-447	5016	1529	5016	68.4484	-146.1973	6	3
KLF/CE-448	5008	1526	5008	68.7878	-147.2855	6	3
KLF/CE-449	5007	1526	5007	68.1807	-146.2660	6	3
KLF/CE-450	4990	1521	4990	68.3284	-146.4093	6	3
KLF/CE-451	4985	1519	4985	68.3120	-147.3585	6	3
KLF/CE-452	4985	1519	4985	68.2812	-146.9061	6	3
KLF/CE-453	4982	1519	4982	68.4496	-146.1313	6	3
KLF/CE-454	4978	1517	4978	68.8385	-146.3597	6	3
KLF/CE-455	4975	1516	4975	69.2855	-146.6693	6	3
KLF/CE-456	4975	1516	4975	68.1266	-147.9477	6	3
KLF/CE-457	4964	1513	4964	68.4299	-146.8436	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-458	4960	1512	4960	69.0615	-146.6406	6	3
KLF/CE-459	4960	1512	4960	69.0363	-147.0208	6	3
KLF/CE-460	4954	1510	4954	68.4547	-146.5670	6	3
KLF/CE-461	4954	1510	4954	69.0838	-146.4386	6	3
KLF/CE-462	4950	1509	4950	69.0722	-147.3588	6	3
KLF/CE-463	4950	1509	4950	68.6926	-147.7561	6	3
KLF/CE-464	4950	1509	4950	68.7784	-147.6255	6	3
KLF/CE-465	Mount Annette	1509	4950	68.7538	-146.4581	6	3
KLF/CE-466	4950	1509	4950	68.0672	-146.4593	6	3
KLF/CE-467	4950	1509	4950	68.1563	-146.6042	6	3
KLF/CE-468	4950	1509	4950	69.0836	-146.3752	6	3
KLF/CE-469	4950	1509	4950	68.4084	-146.9088	6	3
KLF/CE-470	4950	1509	4950	68.1014	-146.5222	6	3
KLF/CE-471	4950	1509	4950	68.6788	-147.4726	6	3
KLF/CE-472	4937	1505	4937	68.4542	-147.6712	6	3
KLF/CE-473	4915	1498	4915	68.9973	-147.0538	6	3
KLF/CE-474	4912	1497	4912	69.0553	-146.5463	6	3
KLF/CE-475	4901	1494	4901	68.4996	-146.1343	6	3
KLF/CE-476	4880	1487	4880	68.7036	-146.9100	6	3
KLF/CE-477	4880	1487	4880	68.7016	-147.6343	6	3
KLF/CE-478	4873	1485	4873	68.2815	-146.5759	6	3
KLF/CE-479	4868	1484	4868	68.4521	-146.8462	6	3
KLF/CE-480	4850	1478	4850	68.9998	-146.9960	6	3
KLF/CE-481	4850	1478	4850	68.6778	-147.0754	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-482	4850	1478	4850	68.0583	-146.9988	6	3
KLF/CE-483	4850	1478	4850	68.7225	-147.4615	6	3
KLF/CE-484	4850	1478	4850	68.4559	-146.6891	6	3
KLF/CE-485	4850	1478	4850	68.0892	-146.4768	6	3
KLF/CE-486	4850	1478	4850	68.8689	-147.5334	6	3
KLF/CE-487	4850	1478	4850	68.7017	-147.7036	6	3
KLF/CE-488	4850	1478	4850	68.1324	-146.5863	6	3
KLF/CE-489	4850	1478	4850	68.1389	-146.5944	6	3
KLF/CE-490	4850	1478	4850	68.7322	-146.5534	6	3
KLF/CE-491	4845	1477	4845	69.1520	-147.1271	6	3
KLF/CE-492	4840	1475	4840	68.5923	-147.9470	6	3
KLF/CE-493	4840	1475	4840	68.0498	-147.2841	6	3
KLF/CE-494	4822	1470	4822	68.4675	-146.0241	6	3
KLF/CE-495	4820	1469	4820	69.0468	-146.5920	6	3
KLF/CE-496	4820	1469	4820	68.9388	-147.3659	6	3
KLF/CE-497	4820	1469	4820	68.4590	-146.1137	6	3
KLF/CE-498	4819	1469	4819	68.7667	-146.3219	6	3
KLF/CE-499	4815	1468	4815	68.7578	-147.5655	6	3
KLF/CE-500	4810	1466	4810	68.7060	-147.4975	6	3
KLF/CE-501	4810	1466	4810	68.6754	-147.5157	6	3
KLF/CE-502	4802	1464	4802	69.1719	-147.5128	6	3
KLF/CE-503	4802	1464	4802	68.9044	-147.2900	6	3
KLF/CE-504	4802	1464	4802	68.3744	-146.7494	6	3
KLF/CE-505	4795	1462	4795	69.2694	-146.7288	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-506	4789	1460	4789	68.7742	-146.2574	6	3
KLF/CE-507	4760	1451	4760	68.7511	-147.8200	6	3
KLF/CE-508	4758	1450	4758	68.8321	-146.1021	6	3
KLF/CE-509	4756	1450	4756	68.6059	-147.9976	6	3
KLF/CE-510	4750	1448	4750	68.0415	-146.5501	6	3
KLF/CE-511	4750	1448	4750	69.1422	-146.5113	6	3
KLF/CE-512	4750	1448	4750	68.8355	-147.3226	6	3
KLF/CE-513	4750	1448	4750	68.0555	-146.3976	6	3
KLF/CE-514	4750	1448	4750	68.8687	-147.3209	6	3
KLF/CE-515	4750	1448	4750	68.8889	-147.1562	6	3
KLF/CE-516	4750	1448	4750	68.0951	-146.3087	6	3
KLF/CE-517	4750	1448	4750	69.1160	-146.3176	6	3
KLF/CE-518	4750	1448	4750	68.9965	-147.1266	6	3
KLF/CE-519	4739	1444	4739	68.7735	-146.0540	6	3
KLF/CE-520	4724	1440	4724	68.7127	-146.2046	6	3
KLF/CE-521	4720	1439	4720	68.5992	-147.5274	6	3
KLF/CE-522	4715	1437	4715	69.0892	-147.4945	6	3
KLF/CE-523	4713	1437	4713	69.0113	-146.1282	6	3
KLF/CE-524	4704	1434	4704	68.0669	-146.4006	6	3
KLF/CE-525	4702	1433	4702	68.2779	-146.5405	6	3
KLF/CE-526	4702	1433	4702	68.2676	-146.3535	6	3
KLF/CE-527	4680	1426	4680	68.6851	-147.0339	6	3
KLF/CE-528	4675	1425	4675	69.1427	-147.4254	6	3
KLF/CE-529	4672	1424	4672	68.4020	-147.5241	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-530	4664	1422	4664	68.2802	-146.5096	6	3
KLF/CE-531	4655	1419	4655	68.9022	-147.6317	6	3
KLF/CE-532	4650	1417	4650	68.7276	-147.9761	6	3
KLF/CE-533	4650	1417	4650	68.6722	-147.8105	6	3
KLF/CE-534	4650	1417	4650	69.0645	-147.4757	6	3
KLF/CE-535	4650	1417	4650	68.7050	-146.8765	6	3
KLF/CE-536	4650	1417	4650	68.6007	-147.9621	6	3
KLF/CE-537	4650	1417	4650	69.0450	-147.0719	6	3
KLF/CE-538	4650	1417	4650	68.0918	-147.3693	6	3
KLF/CE-539	4650	1417	4650	68.5403	-147.8877	6	3
KLF/CE-540	4650	1417	4650	69.1204	-147.4708	6	3
KLF/CE-541	4650	1417	4650	68.6762	-147.8693	6	3
KLF/CE-542	4642	1415	4642	68.4820	-146.6875	6	3
KLF/CE-543	4640	1414	4640	69.1065	-147.1577	6	3
KLF/CE-544	4640	1414	4640	68.7146	-147.4206	6	3
KLF/CE-545	4630	1411	4630	68.7088	-147.5683	6	3
KLF/CE-546	4630	1411	4630	68.8390	-147.2888	6	3
KLF/CE-547	4630	1411	4630	68.0294	-146.9047	6	3
KLF/CE-548	4619	1408	4619	68.1914	-146.1203	6	3
KLF/CE-549	4610	1405	4610	68.8501	-147.7666	6	3
KLF/CE-550	4608	1405	4608	68.2322	-146.1839	6	3
KLF/CE-551	4582	1397	4582	69.1325	-147.3677	6	3
KLF/CE-552	4575	1394	4575	68.8577	-147.6946	6	3
KLF/CE-553	4575	1394	4575	68.7854	-146.9359	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-554	4572	1394	4572	68.3110	-146.6112	6	3
KLF/CE-555	4550	1387	4550	68.0369	-146.7683	6	3
KLF/CE-556	4550	1387	4550	68.0632	-146.6628	6	3
KLF/CE-557	4550	1387	4550	69.0742	-146.7290	6	3
KLF/CE-558	4550	1387	4550	68.1199	-146.8762	6	3
KLF/CE-559	4550	1387	4550	68.7218	-146.8460	6	3
KLF/CE-560	4550	1387	4550	68.0401	-146.3622	6	3
KLF/CE-561	4550	1387	4550	68.6944	-147.6555	6	3
KLF/CE-562	4550	1387	4550	69.0148	-147.2150	6	3
KLF/CE-563	4550	1387	4550	68.5864	-147.7283	6	3
KLF/CE-564	4548	1386	4548	68.4756	-146.1079	6	3
KLF/CE-565	4544	1385	4544	68.3505	-146.2086	6	3
KLF/CE-566	4534	1382	4534	68.4518	-146.6561	6	3
KLF/CE-567	4525	1379	4525	69.1586	-146.5516	6	3
KLF/CE-568	4510	1375	4510	68.0407	-146.4195	6	3
KLF/CE-569	4506	1373	4506	68.5031	-146.0967	6	3
KLF/CE-570	4505	1373	4505	68.9268	-147.6507	6	3
KLF/CE-571	4505	1373	4505	68.9115	-146.9702	6	3
KLF/CE-572	4492	1369	4492	68.9912	-147.7531	6	3
KLF/CE-573	4485	1367	4485	68.0552	-146.7961	6	3
KLF/CE-574	4480	1366	4480	68.0874	-147.3090	6	3
KLF/CE-575	4466	1361	4466	68.0722	-146.2749	6	3
KLF/CE-576	4454	1358	4454	68.7133	-146.0371	6	3
KLF/CE-577	4450	1356	4450	68.9279	-147.2492	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-578	4450	1356	4450	68.7859	-147.9399	6	3
KLF/CE-579	4450	1356	4450	69.0699	-147.2019	6	3
KLF/CE-580	4450	1356	4450	69.0050	-146.9107	6	3
KLF/CE-581	4450	1356	4450	68.0017	-146.4806	6	3
KLF/CE-582	4450	1356	4450	68.5864	-147.8745	6	3
KLF/CE-583	4450	1356	4450	69.1303	-147.5240	6	3
KLF/CE-584	4450	1356	4450	68.0749	-146.5109	6	3
KLF/CE-585	4450	1356	4450	68.9197	-146.9582	6	3
KLF/CE-586	4450	1356	4450	68.2745	-147.0484	6	3
KLF/CE-587	4440	1353	4440	69.2817	-146.9099	6	3
KLF/CE-588	4402	1342	4402	68.4291	-146.5897	6	3
KLF/CE-589	4385	1337	4385	68.8897	-147.9575	6	3
KLF/CE-590	4380	1335	4380	68.0519	-146.5336	6	3
KLF/CE-591	4377	1334	4377	68.8028	-146.7257	6	3
KLF/CE-592	4375	1334	4375	69.0351	-147.0994	6	3
KLF/CE-593	4350	1326	4350	68.9508	-147.5038	6	3
KLF/CE-594	4350	1326	4350	68.6875	-147.0083	6	3
KLF/CE-595	4350	1326	4350	69.0790	-146.6641	6	3
KLF/CE-596	4350	1326	4350	69.1673	-146.5731	6	3
KLF/CE-597	4350	1326	4350	68.9101	-147.2378	6	3
KLF/CE-598	4350	1326	4350	69.2240	-147.0402	6	3
KLF/CE-599	4350	1326	4350	69.1946	-147.4408	6	3
KLF/CE-600	4350	1326	4350	68.0981	-146.8539	6	3
KLF/CE-601	4345	1324	4345	69.1099	-147.3885	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-602	4325	1318	4325	69.2828	-146.9488	6	3
KLF/CE-603	4313	1315	4313	68.8118	-146.1432	6	3
KLF/CE-604	4275	1303	4275	68.1410	-147.6413	6	3
KLF/CE-605	4270	1301	4270	69.2904	-147.0336	6	3
KLF/CE-606	4270	1301	4270	68.7480	-146.6306	6	3
KLF/CE-607	4260	1298	4260	68.0365	-146.9574	6	3
KLF/CE-608	4250	1295	4250	69.1034	-147.5906	6	3
KLF/CE-609	4250	1295	4250	68.0666	-146.5471	6	3
KLF/CE-610	4250	1295	4250	68.7814	-147.3335	6	3
KLF/CE-611	4250	1295	4250	68.0297	-146.5901	6	3
KLF/CE-612	4250	1295	4250	68.9418	-147.6457	6	3
KLF/CE-613	4250	1295	4250	68.8202	-146.3341	6	3
KLF/CE-614	4250	1295	4250	68.9233	-147.4020	6	3
KLF/CE-615	4250	1295	4250	69.0651	-147.5271	6	3
KLF/CE-616	4250	1295	4250	69.1276	-146.4842	6	3
KLF/CE-617	4250	1295	4250	68.8651	-147.2046	6	3
KLF/CE-618	4250	1295	4250	68.1149	-146.7966	6	3
KLF/CE-619	4250	1295	4250	69.0133	-146.7821	6	3
KLF/CE-620	4224	1287	4224	69.0053	-146.8829	6	3
KLF/CE-621	Ooka Benchmark	1286	4219	69.1225	-146.6545	6	3
KLF/CE-622	4210	1283	4210	68.2238	-147.3450	6	3
KLF/CE-623	4190	1277	4190	68.9101	-147.8670	6	3
KLF/CE-624	4180	1274	4180	68.6787	-147.7044	6	3
KLF/CE-625	4180	1274	4180	68.9940	-147.6983	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-626	4170	1271	4170	68.0023	-147.1034	6	3
KLF/CE-627	4154	1266	4154	69.1691	-146.6819	6	3
KLF/CE-628	4150	1265	4150	69.2385	-146.6751	6	3
KLF/CE-629	4150	1265	4150	68.0371	-147.2370	6	3
KLF/CE-630	4150	1265	4150	69.0881	-146.6494	6	3
KLF/CE-631	4150	1265	4150	68.0267	-146.4265	6	3
KLF/CE-632	4150	1265	4150	68.8638	-147.6342	6	3
KLF/CE-633	4150	1265	4150	68.6871	-147.6761	6	3
KLF/CE-634	4150	1265	4150	68.7447	-147.9846	6	3
KLF/CE-635	4150	1265	4150	68.1571	-146.5677	6	3
KLF/CE-636	4130	1259	4130	69.2437	-146.1490	6	3
KLF/CE-637	4128	1258	4128	68.3371	-146.5112	6	3
KLF/CE-638	4120	1256	4120	69.3232	-146.1406	6	3
KLF/CE-639	4115	1254	4115	69.1018	-146.7512	6	3
KLF/CE-640	4103	1251	4103	68.9414	-147.7098	6	3
KLF/CE-641	4083	1244	4083	68.3899	-146.7468	6	3
KLF/CE-642	4080	1244	4080	68.1739	-147.1700	6	3
KLF/CE-643	4075	1242	4075	69.2608	-146.5197	6	3
KLF/CE-644	4075	1242	4075	68.7743	-146.5856	6	3
KLF/CE-645	4065	1239	4065	69.0689	-146.7563	6	3
KLF/CE-646	4050	1234	4050	69.1834	-146.6141	6	3
KLF/CE-647	4050	1234	4050	69.1757	-147.0116	6	3
KLF/CE-648	4050	1234	4050	68.7886	-146.7337	6	3
KLF/CE-649	4050	1234	4050	68.1056	-146.2997	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-650	4050	1234	4050	68.6632	-147.9867	6	3
KLF/CE-651	4050	1234	4050	69.2335	-146.6999	6	3
KLF/CE-652	4009	1222	4009	68.0248	-146.1410	6	3
KLF/CE-653	4003	1220	4003	68.2236	-146.1174	6	3
KLF/CE-654	4002	1220	4002	68.0014	-146.1410	6	3
KLF/CE-655	Crow Nest Rock	1209	3967	68.0889	-146.0778	4	3
KLF/CE-656	3955	1205	3955	68.7782	-148.0000	4	3
KLF/CE-657	3955	1205	3955	69.2866	-146.8630	4	3
KLF/CE-658	3950	1204	3950	69.3121	-146.1119	4	3
KLF/CE-659	3950	1204	3950	69.1524	-147.5891	4	3
KLF/CE-660	3950	1204	3950	69.0591	-147.0251	4	3
KLF/CE-661	3950	1204	3950	68.3662	-146.1213	4	3
KLF/CE-662	3950	1204	3950	69.2264	-146.4396	4	3
KLF/CE-663	3950	1204	3950	69.1529	-146.5867	4	3
KLF/CE-664	3950	1204	3950	68.9711	-147.4623	4	3
KLF/CE-665	3939	1201	3939	69.1976	-147.1059	4	3
KLF/CE-666	3931	1198	3931	68.3526	-146.2592	4	3
KLF/CE-667	3920	1195	3920	69.0874	-146.8256	4	3
KLF/CE-668	3905	1190	3905	69.2049	-147.3486	4	3
KLF/CE-669	3890	1186	3890	68.7146	-146.7990	4	3
KLF/CE-670	3851	1174	3851	68.3828	-146.0202	4	3
KLF/CE-671	3850	1173	3850	69.2369	-146.8517	4	3
KLF/CE-672	3850	1173	3850	69.1839	-146.6889	4	3
KLF/CE-673	3850	1173	3850	69.0968	-146.6008	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-674	3850	1173	3850	69.2458	-146.5454	4	3
KLF/CE-675	3850	1173	3850	68.7739	-147.8077	4	3
KLF/CE-676	3850	1173	3850	68.7620	-146.6503	4	3
KLF/CE-677	Mount Copleston	1170	3840	69.5042	-146.1006	4	3
KLF/CE-678	3830	1167	3830	69.1720	-146.7426	4	3
KLF/CE-679	3828	1167	3828	69.0369	-146.7198	4	3
KLF/CE-680	3825	1166	3825	69.2812	-147.1805	4	3
KLF/CE-681	3825	1166	3825	69.4861	-146.1369	4	3
KLF/CE-682	3815	1163	3815	68.9159	-147.7346	4	3
KLF/CE-683	3805	1160	3805	69.2066	-146.6833	4	3
KLF/CE-684	3805	1160	3805	69.2994	-146.8430	4	3
KLF/CE-685	3780	1152	3780	68.1149	-146.6764	4	3
KLF/CE-686	3775	1151	3775	69.1053	-147.0914	4	3
KLF/CE-687	3765	1148	3765	68.9070	-147.9776	4	3
KLF/CE-688	3758	1145	3758	69.0172	-147.6618	4	3
KLF/CE-689	3754	1144	3754	69.0626	-147.6081	4	3
KLF/CE-690	3753	1144	3753	69.0713	-147.6795	4	3
KLF/CE-691	3750	1143	3750	69.1026	-146.9808	4	3
KLF/CE-692	3750	1143	3750	69.0185	-147.2536	4	3
KLF/CE-693	3750	1143	3750	68.7915	-147.8371	4	3
KLF/CE-694	3750	1143	3750	69.0863	-146.7152	4	3
KLF/CE-695	3750	1143	3750	69.2122	-146.5133	4	3
KLF/CE-696	3748	1142	3748	68.8065	-146.2380	4	3
KLF/CE-697	3730	1137	3730	69.0659	-146.9091	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-698	3720	1134	3720	69.0753	-147.7272	4	3
KLF/CE-699	3705	1129	3705	68.9596	-147.9267	4	3
KLF/CE-700	3705	1129	3705	69.0134	-147.7477	4	3
KLF/CE-701	3690	1125	3690	69.0955	-147.1874	4	3
KLF/CE-702	3681	1122	3681	68.4310	-146.2187	4	3
KLF/CE-703	3670	1119	3670	69.3033	-146.2266	4	3
KLF/CE-704	3660	1116	3660	69.0724	-147.0165	4	3
KLF/CE-705	3653	1113	3653	69.2093	-146.6059	4	3
KLF/CE-706	3650	1113	3650	68.9530	-147.8604	4	3
KLF/CE-707	3650	1113	3650	68.8949	-147.8705	4	3
KLF/CE-708	3650	1113	3650	68.8468	-146.0724	4	3
KLF/CE-709	3650	1113	3650	69.1572	-146.8873	4	3
KLF/CE-710	3650	1113	3650	68.2226	-146.2745	4	3
KLF/CE-711	3650	1113	3650	68.8464	-146.1266	4	3
KLF/CE-712	3650	1113	3650	69.1445	-146.8909	4	3
KLF/CE-713	3650	1113	3650	69.0852	-146.5991	4	3
KLF/CE-714	3628	1106	3628	68.8123	-146.0298	4	3
KLF/CE-715	3590	1094	3590	68.7125	-147.8893	4	3
KLF/CE-716	3575	1090	3575	69.0084	-147.4235	4	3
KLF/CE-717	3554	1083	3554	68.9709	-147.3367	4	3
KLF/CE-718	3550	1082	3550	69.1975	-146.5965	4	3
KLF/CE-719	3550	1082	3550	69.1620	-146.8500	4	3
KLF/CE-720	3550	1082	3550	69.0225	-146.9738	4	3
KLF/CE-721	3550	1082	3550	68.0300	-147.1641	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-722	3475	1059	3475	69.0154	-147.5789	4	3
KLF/CE-723	3465	1056	3465	68.9483	-147.9000	4	3
KLF/CE-724	3460	1055	3460	69.2920	-146.5324	4	3
KLF/CE-725	3450	1052	3450	68.8858	-147.7577	4	3
KLF/CE-726	3450	1052	3450	68.9942	-147.3634	4	3
KLF/CE-727	3450	1052	3450	68.8599	-147.8927	4	3
KLF/CE-728	3450	1052	3450	68.8259	-147.7859	4	3
KLF/CE-729	3450	1052	3450	69.2279	-146.6584	4	3
KLF/CE-730	3425	1044	3425	69.2970	-146.3084	4	3
KLF/CE-731	3425	1044	3425	69.3019	-146.1403	4	3
KLF/CE-732	3380	1030	3380	68.7995	-147.8421	4	3
KLF/CE-733	3376	1029	3376	69.2826	-146.4104	4	3
KLF/CE-734	3375	1029	3375	68.8707	-147.9254	4	3
KLF/CE-735	3370	1027	3370	69.3167	-146.7342	4	3
KLF/CE-736	3352	1022	3352	69.1447	-147.6425	4	3
KLF/CE-737	3350	1021	3350	69.0014	-147.4749	4	3
KLF/CE-738	3345	1020	3345	68.8969	-147.7795	4	3
KLF/CE-739	3340	1018	3340	69.2515	-147.4229	4	3
KLF/CE-740	3315	1010	3315	69.3102	-147.0986	4	3
KLF/CE-741	3288	1002	3288	69.2250	-147.1777	4	3
KLF/CE-742	3287	1002	3287	69.5412	-146.1685	4	3
KLF/CE-743	3265	995	3265	69.3012	-146.4727	4	3
KLF/CE-744	3265	995	3265	68.8774	-147.9891	4	3
KLF/CE-745	3250	991	3250	69.1665	-147.3688	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-746	3250	991	3250	69.0170	-147.5041	4	3
KLF/CE-747	3245	989	3245	69.1329	-147.2940	4	3
KLF/CE-748	3220	981	3220	68.8541	-147.9323	4	3
KLF/CE-749	3175	968	3175	69.3110	-146.5496	4	3
KLF/CE-750	3150	960	3150	69.2406	-147.3466	4	3
KLF/CE-751	3150	960	3150	68.9774	-147.5151	4	3
KLF/CE-752	3090	942	3090	69.4570	-146.0153	2	3
KLF/CE-753	3090	942	3090	69.0222	-147.3842	2	3
KLF/CE-754	3063	934	3063	69.1708	-147.7230	2	3
KLF/CE-755	3050	930	3050	68.0170	-146.9644	2	3
KLF/CE-756	3025	922	3025	68.9854	-147.5350	2	3
KLF/CE-757	3025	922	3025	69.3074	-146.4253	2	3
KLF/CE-758	2953	900	2953	69.1668	-147.8004	2	3
KLF/CE-759	2950	899	2950	69.0842	-147.0874	2	3
KLF/CE-760	2865	873	2865	68.0678	-146.1527	2	3
KLF/CE-761	2840	866	2840	68.9814	-147.2948	2	3
KLF/CE-762	2820	860	2820	69.2573	-147.1416	2	3
KLF/CE-763	2750	838	2750	69.2469	-147.4828	2	3
KLF/CE-764	2750	838	2750	69.2371	-147.3938	2	3
KLF/CE-765	2725	831	2725	69.3188	-147.0420	2	3
KLF/CE-766	Lyn Benchmark	724	2375	69.2434	-147.5602	2	3
KLF/CE-767	2364	721	2364	69.4546	-146.4039	2	3
KLF/CE-768	2296	700	2296	69.1884	-147.2559	2	3
KLF/CE-769	Shek Benchmark	672	2204	69.2207	-147.8925	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CE-770	Bury Benchmark	647	2122	69.4077	-146.9977	1	0
KLF/CE-771	2112	644	2112	69.1613	-147.9431	1	0
KLF/CE-772	1922	586	1922	69.1973	-147.9936	1	0
KLF/CE-773	Red Hill	570	1870	69.6264	-146.0884	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-001	8050	2454	8050	68.4433	-148.0817	10	3
KLF/CW-002	8045	2452	8045	68.4433	-148.0948	10	3
KLF/CW-003	Cloud Peak	2414	7920	68.4030	-148.4619	10	3
KLF/CW-004	7907	2410	7907	68.4564	-148.1350	10	3
KLF/CW-005	7875	2400	7875	68.4078	-148.3264	10	3
KLF/CW-006	7850	2393	7850	68.3990	-148.2667	10	3
KLF/CW-007	7850	2393	7850	68.4586	-148.1732	10	3
KLF/CW-008	7775	2370	7775	68.3310	-149.5463	10	3
KLF/CW-009	7670	2338	7670	68.3446	-148.2564	10	3
KLF/CW-010	7670	2338	7670	68.3619	-148.2372	10	3
KLF/CW-011	7658	2334	7658	68.4699	-148.0843	10	3
KLF/CW-012	7650	2332	7650	68.4047	-148.3669	10	3
KLF/CW-013	7650	2332	7650	68.4045	-148.4026	10	3
KLF/CW-014	7605	2318	7605	68.3069	-148.3540	10	3
KLF/CW-015	7580	2310	7580	68.3473	-149.1090	10	3
KLF/CW-016	7575	2309	7575	68.2963	-148.6876	10	3
KLF/CW-017	7550	2301	7550	68.3546	-148.0773	10	3
KLF/CW-018	Thibodeaux Mountain	2298	7539	68.2846	-150.0967	10	3
KLF/CW-019	7510	2289	7510	68.1620	-149.8335	10	3
KLF/CW-020	7460	2274	7460	68.4218	-148.4884	10	3
KLF/CW-021	7450	2271	7450	68.3664	-148.2012	10	3
KLF/CW-022	7450	2271	7450	68.4530	-148.0581	10	3
KLF/CW-023	7447	2270	7447	68.3229	-149.5851	10	3
KLF/CW-024	Oolah Mountain	2266	7435	68.1218	-150.1174	10	3
KLF/CW-025	Cockedhat Mountain	2259	7410	68.1462	-150.6933	10	3
KLF/CW-026	7410	2259	7410	68.3808	-148.7936	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-027	7386	2251	7386	68.3289	-149.8255	10	3
KLF/CW-028	7370	2246	7370	68.3074	-149.1995	10	3
KLF/CW-029	7370	2246	7370	68.1848	-150.5099	10	3
KLF/CW-030	7366	2245	7366	68.1710	-149.1648	10	3
KLF/CW-031	7365	2245	7365	68.3384	-148.2129	10	3
KLF/CW-032	7353	2241	7353	68.3245	-148.5702	10	3
KLF/CW-033	7350	2240	7350	68.1937	-150.6214	10	3
KLF/CW-034	7350	2240	7350	68.1549	-149.9231	10	3
KLF/CW-035	7350	2240	7350	68.2883	-148.5151	10	3
KLF/CW-036	7350	2240	7350	68.2781	-150.1690	10	3
KLF/CW-037	7340	2237	7340	68.3703	-148.6939	10	3
KLF/CW-038	7332	2235	7332	68.0881	-150.1622	10	3
KLF/CW-039	Oxadak Mountain	2228	7310	68.0246	-150.2420	10	3
KLF/CW-040	7310	2228	7310	68.2748	-148.4410	10	3
KLF/CW-041	7293	2223	7293	68.2832	-149.7583	10	3
KLF/CW-042	7277	2218	7277	68.1584	-150.7115	10	3
KLF/CW-043	7275	2217	7275	68.3310	-148.3183	10	3
KLF/CW-044	7255	2211	7255	68.3008	-150.4832	10	3
KLF/CW-045	7250	2210	7250	68.1313	-150.8438	10	3
KLF/CW-046	7250	2210	7250	68.1918	-149.8506	10	3
KLF/CW-047	7250	2210	7250	68.2474	-149.7124	10	3
KLF/CW-048	7250	2210	7250	68.2835	-149.2188	10	3
KLF/CW-049	7250	2210	7250	68.3240	-149.0703	10	3
KLF/CW-050	7250	2210	7250	68.1637	-149.8005	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-051	7250	2210	7250	68.4062	-148.8041	10	3
KLF/CW-052	7250	2210	7250	68.3579	-149.1083	10	3
KLF/CW-053	7242	2207	7242	68.1189	-150.1557	10	3
KLF/CW-054	7240	2207	7240	68.2472	-150.8160	10	3
KLF/CW-055	7226	2202	7226	68.1984	-149.6094	10	3
KLF/CW-056	7185	2190	7185	68.2937	-148.2143	10	3
KLF/CW-057	7165	2184	7165	68.2982	-148.4125	10	3
KLF/CW-058	7160	2182	7160	68.3104	-150.3329	10	3
KLF/CW-059	7160	2182	7160	68.2463	-148.0835	10	3
KLF/CW-060	Ice Benchmark	2182	7160	68.2790	-149.1370	10	3
KLF/CW-061	7160	2182	7160	68.3841	-148.7436	10	3
KLF/CW-062	7155	2181	7155	68.3620	-148.6452	10	3
KLF/CW-063	7150	2179	7150	68.4468	-148.5068	10	3
KLF/CW-064	7150	2179	7150	68.2938	-150.7435	10	3
KLF/CW-065	James Dalton Mountain	2179	7150	68.1992	-149.5281	10	3
KLF/CW-066	7150	2179	7150	68.3770	-149.0646	10	3
KLF/CW-067	7150	2179	7150	68.3240	-148.2012	10	3
KLF/CW-068	7150	2179	7150	68.3211	-148.5186	10	3
KLF/CW-069	7150	2179	7150	68.1745	-150.8227	10	3
KLF/CW-070	7150	2179	7150	68.2545	-149.2039	10	3
KLF/CW-071	7150	2179	7150	68.2491	-149.7613	10	3
KLF/CW-072	7142	2177	7142	68.2800	-150.5042	10	3
KLF/CW-073	7124	2171	7124	68.4369	-148.8590	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-074	7120	2170	7120	68.3515	-149.0361	10	3
KLF/CW-075	7118	2170	7118	68.2028	-150.6740	10	3
KLF/CW-076	7105	2166	7105	68.1822	-151.1907	10	3
KLF/CW-077	7105	2166	7105	68.3428	-148.1072	10	3
KLF/CW-078	Fan Mountain	2161	7090	68.1761	-151.0609	10	3
KLF/CW-079	7090	2161	7090	68.3966	-149.1692	10	3
KLF/CW-080	7063	2153	7063	68.1619	-150.6450	10	3
KLF/CW-081	7054	2150	7054	68.2071	-149.9222	10	3
KLF/CW-082	7050	2149	7050	68.1846	-149.3112	10	3
KLF/CW-083	7050	2149	7050	68.2573	-150.7378	10	3
KLF/CW-084	7050	2149	7050	68.2928	-149.5572	10	3
KLF/CW-085	7050	2149	7050	68.1869	-149.7687	10	3
KLF/CW-086	7050	2149	7050	68.3119	-148.3059	10	3
KLF/CW-087	7040	2146	7040	68.0881	-150.1034	10	3
KLF/CW-088	7020	2140	7020	68.1068	-149.9587	10	3
KLF/CW-089	6990	2131	6990	68.1713	-149.6407	10	3
KLF/CW-090	6988	2130	6988	68.2063	-149.2895	10	3
KLF/CW-091	Marshmallow Mountain	2125	6972	68.2202	-150.8679	10	3
KLF/CW-092	6960	2121	6960	68.3325	-148.4713	10	3
KLF/CW-093	6950	2118	6950	68.2827	-150.3082	10	3
KLF/CW-094	6950	2118	6950	68.3079	-148.2194	10	3
KLF/CW-095	6950	2118	6950	68.2575	-148.4570	10	3
KLF/CW-096	6950	2118	6950	68.1891	-150.5547	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-097	6950	2118	6950	68.3353	-149.2175	10	3
KLF/CW-098	6950	2118	6950	68.2833	-149.0949	10	3
KLF/CW-099	6950	2118	6950	68.2441	-148.5103	10	3
KLF/CW-100	6950	2118	6950	68.2344	-148.4801	10	3
KLF/CW-101	6950	2118	6950	68.2881	-148.4306	10	3
KLF/CW-102	6950	2118	6950	68.4122	-148.2107	10	3
KLF/CW-103	6950	2118	6950	68.1542	-149.9837	10	3
KLF/CW-104	6950	2118	6950	68.1935	-149.5610	10	3
KLF/CW-105	6950	2118	6950	68.1735	-149.3031	10	3
KLF/CW-106	6950	2118	6950	68.3159	-148.4790	10	3
KLF/CW-107	6950	2118	6950	68.4319	-148.3026	10	3
KLF/CW-108	6940	2115	6940	68.2314	-148.1255	10	3
KLF/CW-109	6920	2109	6920	68.0400	-150.3531	10	3
KLF/CW-110	Als Mountain	2105	6905	68.0450	-150.7286	10	3
KLF/CW-111	6902	2104	6902	68.1282	-149.3743	10	3
KLF/CW-112	6890	2100	6890	68.2732	-150.4416	10	3
KLF/CW-113	6890	2100	6890	68.2853	-149.5217	10	3
KLF/CW-114	6876	2096	6876	68.1464	-149.0361	10	3
KLF/CW-115	6860	2091	6860	68.1317	-150.4846	10	3
KLF/CW-116	6860	2091	6860	68.3476	-148.5972	10	3
KLF/CW-117	6854	2089	6854	68.1227	-149.9075	10	3
KLF/CW-118	6850	2088	6850	68.1885	-148.1993	10	3
KLF/CW-119	6850	2088	6850	68.1767	-148.9047	10	3
KLF/CW-120	6850	2088	6850	68.0323	-150.4448	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-121	6850	2088	6850	68.1500	-150.6105	10	3
KLF/CW-122	6850	2088	6850	68.1468	-149.6676	10	3
KLF/CW-123	6850	2088	6850	68.3620	-149.4654	10	3
KLF/CW-124	6850	2088	6850	68.2254	-148.5597	10	3
KLF/CW-125	6850	2088	6850	68.3384	-148.0239	10	3
KLF/CW-126	6850	2088	6850	68.2339	-149.2313	10	3
KLF/CW-127	6850	2088	6850	68.1943	-150.5845	10	3
KLF/CW-128	6850	2088	6850	68.2724	-150.8280	10	3
KLF/CW-129	6850	2088	6850	68.2543	-150.2203	10	3
KLF/CW-130	6850	2088	6850	68.2150	-149.5004	10	3
KLF/CW-131	6840	2085	6840	68.1952	-150.4729	10	3
KLF/CW-132	6823	2080	6823	68.2015	-149.1256	10	3
KLF/CW-133	6810	2076	6810	68.0387	-148.1461	10	3
KLF/CW-134	6810	2076	6810	68.2222	-148.5972	10	3
KLF/CW-135	6806	2074	6806	68.2602	-149.1759	10	3
KLF/CW-136	6782	2067	6782	68.1873	-149.2542	10	3
KLF/CW-137	6778	2066	6778	68.0841	-148.0211	10	3
KLF/CW-138	6767	2063	6767	68.2390	-148.2110	10	3
KLF/CW-139	6763	2061	6763	68.1489	-149.0053	10	3
KLF/CW-140	6752	2058	6752	68.0969	-150.5367	10	3
KLF/CW-141	6750	2057	6750	68.2464	-150.5014	10	3
KLF/CW-142	6750	2057	6750	68.0652	-148.1372	10	3
KLF/CW-143	6750	2057	6750	68.1509	-151.0747	10	3
KLF/CW-144	6750	2057	6750	68.2478	-148.3935	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-145	6750	2057	6750	68.0284	-148.1149	10	3
KLF/CW-146	6750	2057	6750	68.2640	-148.3672	10	3
KLF/CW-147	6735	2053	6735	68.2223	-151.1428	10	3
KLF/CW-148	6703	2043	6703	68.3378	-150.3777	10	3
KLF/CW-149	6695	2041	6695	68.0302	-150.1577	10	3
KLF/CW-150	6685	2038	6685	68.0365	-150.0501	10	3
KLF/CW-151	6685	2038	6685	68.0224	-150.1907	10	3
KLF/CW-152	6676	2035	6676	68.0619	-150.3388	10	3
KLF/CW-153	6675	2035	6675	68.0963	-150.0198	10	3
KLF/CW-154	6660	2030	6660	68.2005	-148.7949	10	3
KLF/CW-155	6656	2029	6656	68.1790	-150.4694	10	3
KLF/CW-156	6650	2027	6650	68.3182	-149.2740	10	3
KLF/CW-157	6650	2027	6650	68.1812	-150.3335	10	3
KLF/CW-158	6650	2027	6650	68.0575	-150.2867	10	3
KLF/CW-159	6650	2027	6650	68.0802	-149.9864	10	3
KLF/CW-160	6650	2027	6650	68.1593	-148.9747	10	3
KLF/CW-161	6650	2027	6650	68.2656	-149.6250	10	3
KLF/CW-162	6650	2027	6650	68.2587	-149.6618	10	3
KLF/CW-163	6650	2027	6650	68.2056	-150.9890	10	3
KLF/CW-164	Inclined Mountain	2024	6640	68.0165	-150.5937	10	3
KLF/CW-165	6640	2024	6640	68.0545	-148.1292	10	3
KLF/CW-166	6630	2021	6630	68.1530	-148.2420	10	3
KLF/CW-167	6628	2020	6628	68.1608	-151.1233	10	3
KLF/CW-168	6620	2018	6620	68.1941	-150.0394	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-169	6616	2017	6616	68.1118	-149.7509	10	3
KLF/CW-170	6612	2015	6612	68.1057	-148.2816	10	3
KLF/CW-171	6592	2009	6592	68.1179	-148.9155	10	3
KLF/CW-172	6587	2008	6587	68.1387	-148.9036	10	3
KLF/CW-173	6585	2007	6585	68.1915	-148.6945	10	3
KLF/CW-174	6580	2006	6580	68.2646	-148.3013	10	3
KLF/CW-175	6576	2004	6576	68.1257	-149.8122	10	3
KLF/CW-176	6575	2004	6575	68.2826	-149.8378	10	3
KLF/CW-177	West Inclined Mountain	2001	6565	68.0173	-150.6321	10	3
KLF/CW-178	6560	1999	6560	68.1860	-148.4295	10	3
KLF/CW-179	6550	1996	6550	68.1777	-148.8184	10	3
KLF/CW-180	6550	1996	6550	68.2221	-151.0858	10	3
KLF/CW-181	6550	1996	6550	68.2166	-149.8228	10	3
KLF/CW-182	6550	1996	6550	68.0203	-150.1128	10	3
KLF/CW-183	6550	1996	6550	68.1873	-149.2052	10	3
KLF/CW-184	6550	1996	6550	68.2199	-148.3110	10	3
KLF/CW-185	6550	1996	6550	68.1865	-148.3897	10	3
KLF/CW-186	6550	1996	6550	68.1808	-150.4357	10	3
KLF/CW-187	6550	1996	6550	68.1559	-149.6311	10	3
KLF/CW-188	6550	1996	6550	68.1653	-151.0795	10	3
KLF/CW-189	6545	1995	6545	68.2170	-148.1499	10	3
KLF/CW-190	6542	1994	6542	68.0884	-148.8274	10	3
KLF/CW-191	6540	1993	6540	68.1726	-149.7329	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-192	6540	1993	6540	68.1550	-150.8865	10	3
KLF/CW-193	6532	1991	6532	68.1274	-150.4159	10	3
KLF/CW-194	6530	1990	6530	68.0425	-150.3875	10	3
KLF/CW-195	Rumbling Mountain	1987	6520	68.0130	-151.1554	10	3
KLF/CW-196	6520	1987	6520	68.1019	-150.6629	10	3
KLF/CW-197	6510	1984	6510	68.1118	-148.0918	10	3
KLF/CW-198	6505	1983	6505	68.0908	-150.6422	10	3
KLF/CW-199	6500	1981	6500	68.0239	-151.2018	10	3
KLF/CW-200	6493	1979	6493	68.0643	-149.1552	8	3
KLF/CW-201	6485	1977	6485	68.3339	-150.2501	8	3
KLF/CW-202	6480	1975	6480	68.1305	-149.5636	8	3
KLF/CW-203	6471	1972	6471	68.1076	-150.4586	8	3
KLF/CW-204	6467	1971	6467	68.0572	-148.8085	8	3
KLF/CW-205	Maptigak Mountain	1971	6465	68.0650	-151.0122	8	3
KLF/CW-206	6465	1971	6465	68.2434	-150.9610	8	3
KLF/CW-207	6460	1969	6460	68.0251	-148.1972	8	3
KLF/CW-208	6458	1968	6458	68.1478	-149.1526	8	3
KLF/CW-209	6450	1966	6450	68.1597	-148.4971	8	3
KLF/CW-210	6450	1966	6450	68.2246	-150.9952	8	3
KLF/CW-211	6450	1966	6450	68.2962	-150.8594	8	3
KLF/CW-212	6450	1966	6450	68.1498	-149.1184	8	3
KLF/CW-213	6450	1966	6450	68.1069	-150.4788	8	3
KLF/CW-214	6450	1966	6450	68.1872	-148.1477	8	3
KLF/CW-215	6450	1966	6450	68.1099	-149.7810	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-216	6435	1961	6435	68.1251	-149.0840	8	3
KLF/CW-217	6430	1960	6430	68.1055	-149.1272	8	3
KLF/CW-218	6410	1954	6410	68.0796	-151.1355	8	3
KLF/CW-219	6410	1954	6410	68.1137	-148.1367	8	3
KLF/CW-220	6410	1954	6410	68.0818	-151.1671	8	3
KLF/CW-221	6395	1949	6395	68.0477	-150.6459	8	3
KLF/CW-222	6385	1946	6385	68.0569	-150.0644	8	3
KLF/CW-223	6375	1943	6375	68.1206	-148.0410	8	3
KLF/CW-224	6370	1942	6370	68.1093	-149.4437	8	3
KLF/CW-225	6367	1941	6367	68.1040	-150.5761	8	3
KLF/CW-226	6360	1939	6360	68.1176	-149.4808	8	3
KLF/CW-227	6358	1938	6358	68.1060	-148.8934	8	3
KLF/CW-228	6355	1937	6355	68.4486	-148.5792	8	3
KLF/CW-229	6350	1935	6350	68.0281	-148.5741	8	3
KLF/CW-230	Katiktak Mountain	1935	6350	68.0106	-150.9784	8	3
KLF/CW-231	6350	1935	6350	68.1252	-148.5406	8	3
KLF/CW-232	6350	1935	6350	68.0739	-149.3668	8	3
KLF/CW-233	6350	1935	6350	68.1055	-150.5998	8	3
KLF/CW-234	6350	1935	6350	68.1118	-150.7192	8	3
KLF/CW-235	6350	1935	6350	68.1169	-150.7515	8	3
KLF/CW-236	6350	1935	6350	68.1237	-149.0537	8	3
KLF/CW-237	6350	1935	6350	68.2515	-149.1256	8	3
KLF/CW-238	6350	1935	6350	68.3554	-149.5799	8	3
KLF/CW-239	6350	1935	6350	68.1536	-149.2995	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-240	6350	1935	6350	68.1706	-148.7610	8	3
KLF/CW-241	6344	1934	6344	68.4680	-148.4062	8	3
KLF/CW-242	6340	1932	6340	68.0371	-151.2792	8	3
KLF/CW-243	6340	1932	6340	68.1359	-149.5034	8	3
KLF/CW-244	6335	1931	6335	68.1105	-148.7666	8	3
KLF/CW-245	6325	1928	6325	68.1016	-148.3125	8	3
KLF/CW-246	6315	1925	6315	68.2257	-150.5941	8	3
KLF/CW-247	6315	1925	6315	68.0543	-151.0725	8	3
KLF/CW-248	Kollutuk Mountain	1921	6302	68.0546	-151.8458	8	3
KLF/CW-249	6290	1917	6290	68.0578	-150.2370	8	3
KLF/CW-250	Mount Stuver	1916	6286	68.2113	-151.3291	8	3
KLF/CW-251	6280	1914	6280	68.0357	-151.3834	8	3
KLF/CW-252	6272	1912	6272	68.2244	-148.9031	8	3
KLF/CW-253	6260	1908	6260	68.0254	-150.6848	8	3
KLF/CW-254	6254	1906	6254	68.0557	-149.0044	8	3
KLF/CW-255	6250	1905	6250	68.2571	-151.0834	8	3
KLF/CW-256	6250	1905	6250	68.0496	-148.5697	8	3
KLF/CW-257	6250	1905	6250	68.1260	-149.6732	8	3
KLF/CW-258	6250	1905	6250	68.0069	-150.6824	8	3
KLF/CW-259	Limestack Mountain	1905	6250	68.1001	-150.7781	8	3
KLF/CW-260	6250	1905	6250	68.1069	-150.8421	8	3
KLF/CW-261	6250	1905	6250	68.0997	-148.7052	8	3
KLF/CW-262	6250	1905	6250	68.1492	-149.4822	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-263	6250	1905	6250	68.0917	-149.3410	8	3
KLF/CW-264	6250	1905	6250	68.1100	-148.8263	8	3
KLF/CW-265	6250	1905	6250	68.0818	-149.3969	8	3
KLF/CW-266	6246	1904	6246	68.0101	-151.8268	8	3
KLF/CW-267	6240	1902	6240	68.0741	-151.0809	8	3
KLF/CW-268	6220	1896	6220	68.0298	-151.1815	8	3
KLF/CW-269	6210	1893	6210	68.1043	-149.6329	8	3
KLF/CW-270	6180	1884	6180	68.0686	-151.4010	8	3
KLF/CW-271	6180	1884	6180	68.0824	-148.0609	8	3
KLF/CW-272	6180	1884	6180	68.2288	-149.8569	8	3
KLF/CW-273	6176	1882	6176	68.2681	-149.3316	8	3
KLF/CW-274	6166	1879	6166	68.1294	-149.2692	8	3
KLF/CW-275	6150	1875	6150	68.4604	-148.3867	8	3
KLF/CW-276	6150	1875	6150	68.1082	-149.7163	8	3
KLF/CW-277	6140	1871	6140	68.3606	-150.2135	8	3
KLF/CW-278	6135	1870	6135	68.0123	-151.9534	8	3
KLF/CW-279	6135	1870	6135	68.0153	-151.1096	8	3
KLF/CW-280	6128	1868	6128	68.0832	-149.0198	8	3
KLF/CW-281	Three River Mountain	1865	6120	68.0414	-151.6408	8	3
KLF/CW-282	6110	1862	6110	68.0101	-151.0728	8	3
KLF/CW-283	6110	1862	6110	68.1135	-150.7832	8	3
KLF/CW-284	6105	1861	6105	68.0005	-151.3834	8	3
KLF/CW-285	6085	1855	6085	68.1809	-151.2957	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-286	6085	1855	6085	68.0088	-151.3453	8	3
KLF/CW-287	6073	1851	6073	68.0811	-149.0660	8	3
KLF/CW-288	6065	1849	6065	68.0167	-151.4405	8	3
KLF/CW-289	6065	1849	6065	68.0917	-148.6714	8	3
KLF/CW-290	Fork Peak	1848	6062	68.0075	-151.9988	8	3
KLF/CW-291	6060	1847	6060	68.1697	-151.2320	8	3
KLF/CW-292	6050	1844	6050	68.0360	-151.5819	8	3
KLF/CW-293	6050	1844	6050	68.0047	-151.2291	8	3
KLF/CW-294	6050	1844	6050	68.3321	-150.7761	8	3
KLF/CW-295	6050	1844	6050	68.0752	-151.5897	8	3
KLF/CW-296	6050	1844	6050	68.0419	-151.0836	8	3
KLF/CW-297	6050	1844	6050	68.1494	-148.3261	8	3
KLF/CW-298	6050	1844	6050	68.0258	-148.9665	8	3
KLF/CW-299	6048	1843	6048	68.5206	-148.5922	8	3
KLF/CW-300	6012	1832	6012	68.3240	-148.9602	8	3
KLF/CW-301	6012	1832	6012	68.2337	-151.3622	8	3
KLF/CW-302	5978	1822	5978	68.0457	-148.7157	8	3
KLF/CW-303	5966	1818	5966	68.3629	-149.7498	8	3
KLF/CW-304	5965	1818	5965	68.0738	-151.5489	8	3
KLF/CW-305	5954	1815	5954	68.2269	-151.3272	8	3
KLF/CW-306	5950	1814	5950	68.0084	-151.3196	8	3
KLF/CW-307	5950	1814	5950	68.4765	-148.5449	8	3
KLF/CW-308	5950	1814	5950	68.0189	-151.2842	8	3
KLF/CW-309	5950	1814	5950	68.2060	-148.9563	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-310	Soakpak Mountain	1793	5882	68.1896	-151.8529	8	3
KLF/CW-311	5855	1785	5855	68.5160	-148.4819	8	3
KLF/CW-312	5850	1783	5850	68.3570	-150.4291	8	3
KLF/CW-313	5850	1783	5850	68.1140	-148.4175	8	3
KLF/CW-314	5850	1783	5850	68.3685	-150.4200	8	3
KLF/CW-315	5850	1783	5850	68.3388	-150.3244	8	3
KLF/CW-316	5850	1783	5850	68.0680	-148.6084	8	3
KLF/CW-317	5836	1779	5836	68.3630	-150.3599	8	3
KLF/CW-318	Napaktualuit Mountain	1779	5835	68.1621	-151.5191	8	3
KLF/CW-319	Ingstad Mountain	1774	5820	68.1068	-151.6327	8	3
KLF/CW-320	5810	1771	5810	68.0566	-149.4219	8	3
KLF/CW-321	5805	1769	5805	68.0166	-151.4921	8	3
KLF/CW-322	5780	1762	5780	68.5239	-148.6654	8	3
KLF/CW-323	5776	1761	5776	68.4957	-148.1580	8	3
KLF/CW-324	Kirik Benchmark	1760	5774	68.1471	-151.9604	8	3
KLF/CW-325	5755	1754	5755	68.0097	-151.5859	8	3
KLF/CW-326	5750	1753	5750	68.4982	-148.2548	8	3
KLF/CW-327	5750	1753	5750	68.1034	-149.5824	8	3
KLF/CW-328	5740	1750	5740	68.2432	-148.6907	8	3
KLF/CW-329	5715	1742	5715	68.0656	-150.9439	8	3
KLF/CW-330	5712	1741	5712	68.0807	-149.7015	8	3
KLF/CW-331	5711	1741	5711	68.0191	-149.2257	8	3
KLF/CW-332	5690	1734	5690	68.4352	-149.1893	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-333	5677	1730	5677	68.3547	-150.5526	8	3
KLF/CW-334	5660	1725	5660	68.3324	-150.7072	8	3
KLF/CW-335	5651	1722	5651	68.3504	-150.1198	8	3
KLF/CW-336	5650	1722	5650	68.0230	-151.5370	8	3
KLF/CW-337	5650	1722	5650	68.4846	-148.4837	8	3
KLF/CW-338	5645	1721	5645	68.5173	-148.2306	8	3
KLF/CW-339	5642	1720	5642	68.3762	-150.4272	8	3
KLF/CW-340	5640	1719	5640	68.0414	-149.4337	8	3
KLF/CW-341	5610	1710	5610	68.0365	-150.6172	8	3
KLF/CW-342	5580	1701	5580	68.4766	-148.6275	8	3
KLF/CW-343	5568	1697	5568	68.5026	-148.5269	8	3
KLF/CW-344	5550	1692	5550	68.1549	-148.1534	8	3
KLF/CW-345	5544	1690	5544	68.1868	-151.9643	8	3
KLF/CW-346	5530	1686	5530	68.0139	-151.7579	8	3
KLF/CW-347	5486	1672	5486	68.1829	-151.7457	8	3
KLF/CW-348	5480	1670	5480	68.5287	-148.3537	8	3
KLF/CW-349	5480	1670	5480	68.1823	-151.3643	8	3
KLF/CW-350	5468	1667	5468	68.2089	-151.8001	8	3
KLF/CW-351	5456	1663	5456	68.3892	-149.7405	8	3
KLF/CW-352	5456	1663	5456	68.0455	-148.8241	8	3
KLF/CW-353	5450	1661	5450	68.1452	-148.1098	8	3
KLF/CW-354	5450	1661	5450	68.3807	-150.2750	8	3
KLF/CW-355	5450	1661	5450	68.0419	-151.5286	8	3
KLF/CW-356	5450	1661	5450	68.0675	-150.7464	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-357	5450	1661	5450	68.4994	-148.5689	8	3
KLF/CW-358	5430	1655	5430	68.4304	-149.2849	8	3
KLF/CW-359	5425	1654	5425	68.5500	-148.3705	8	3
KLF/CW-360	5420	1652	5420	68.0376	-149.3552	8	3
KLF/CW-361	5410	1649	5410	68.2751	-148.8842	8	3
KLF/CW-362	Blackface Mountain	1631	5350	68.0347	-150.8612	8	3
KLF/CW-363	5350	1631	5350	68.4706	-148.6930	8	3
KLF/CW-364	5350	1631	5350	68.4446	-149.2978	8	3
KLF/CW-365	5350	1631	5350	68.4353	-149.2541	8	3
KLF/CW-366	5350	1631	5350	68.0164	-148.7366	8	3
KLF/CW-367	5350	1631	5350	68.3149	-150.0681	8	3
KLF/CW-368	5347	1630	5347	68.1219	-151.9415	8	3
KLF/CW-369	5345	1629	5345	68.3903	-149.5717	8	3
KLF/CW-370	5305	1617	5305	68.4049	-149.4449	8	3
KLF/CW-371	5270	1606	5270	68.5341	-148.7861	6	3
KLF/CW-372	5268	1606	5268	68.2017	-151.4359	6	3
KLF/CW-373	5250	1600	5250	68.5854	-148.3957	6	3
KLF/CW-374	5250	1600	5250	68.5683	-148.0592	6	3
KLF/CW-375	5250	1600	5250	68.1675	-148.6296	6	3
KLF/CW-376	5250	1600	5250	68.3672	-149.8299	6	3
KLF/CW-377	5248	1600	5248	68.3837	-150.3629	6	3
KLF/CW-378	5245	1599	5245	68.5072	-148.7665	6	3
KLF/CW-379	5242	1598	5242	68.1650	-151.9664	6	3
KLF/CW-380	5236	1596	5236	68.4597	-149.0874	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-381	5235	1596	5235	68.3744	-150.1337	6	3
KLF/CW-382	5180	1579	5180	68.4901	-148.9423	6	3
KLF/CW-383	5176	1578	5176	68.4124	-149.6127	6	3
KLF/CW-384	5150	1570	5150	68.0146	-149.8093	6	3
KLF/CW-385	5142	1567	5142	68.1646	-151.4432	6	3
KLF/CW-386	5065	1544	5065	68.5424	-148.5432	6	3
KLF/CW-387	5064	1544	5064	68.3720	-150.5583	6	3
KLF/CW-388	5060	1542	5060	68.2333	-151.7378	6	3
KLF/CW-389	5050	1539	5050	68.5652	-148.1139	6	3
KLF/CW-390	5050	1539	5050	68.2182	-151.7017	6	3
KLF/CW-391	5050	1539	5050	68.2998	-151.0534	6	3
KLF/CW-392	5050	1539	5050	68.4232	-149.6001	6	3
KLF/CW-393	5050	1539	5050	68.3260	-150.6744	6	3
KLF/CW-394	5050	1539	5050	68.4138	-149.6342	6	3
KLF/CW-395	5045	1538	5045	68.0103	-151.7060	6	3
KLF/CW-396	5002	1525	5002	68.0047	-149.0668	6	3
KLF/CW-397	4988	1520	4988	68.4599	-149.1431	6	3
KLF/CW-398	4960	1512	4960	68.2609	-151.3011	6	3
KLF/CW-399	4950	1509	4950	68.3585	-150.6545	6	3
KLF/CW-400	4950	1509	4950	68.3100	-150.9594	6	3
KLF/CW-401	4950	1509	4950	68.1778	-151.3970	6	3
KLF/CW-402	4950	1509	4950	68.4854	-148.6821	6	3
KLF/CW-403	4950	1509	4950	68.4492	-149.2643	6	3
KLF/CW-404	4950	1509	4950	68.4573	-149.2313	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-405	Lake Benchmark	1502	4928	68.4893	-149.3297	6	3
KLF/CW-406	Mount Wachsmuth	1500	4920	68.3270	-150.9927	6	3
KLF/CW-407	4916	1498	4916	68.4509	-149.6009	6	3
KLF/CW-408	4903	1494	4903	68.6129	-148.4217	6	3
KLF/CW-409	4891	1491	4891	68.2385	-151.8826	6	3
KLF/CW-410	4878	1487	4878	68.5245	-148.8320	6	3
KLF/CW-411	4875	1486	4875	68.2528	-151.6525	6	3
KLF/CW-412	4872	1485	4872	68.2800	-151.9564	6	3
KLF/CW-413	4870	1484	4870	68.0848	-151.7990	6	3
KLF/CW-414	Pass Benchmark	1480	4857	68.1323	-151.3587	6	3
KLF/CW-415	4850	1478	4850	68.5657	-148.2829	6	3
KLF/CW-416	4850	1478	4850	68.4762	-148.9338	6	3
KLF/CW-417	4850	1478	4850	68.5905	-148.0653	6	3
KLF/CW-418	4850	1478	4850	68.5747	-148.1434	6	3
KLF/CW-419	4850	1478	4850	68.0946	-151.7365	6	3
KLF/CW-420	4850	1478	4850	68.3114	-151.1584	6	3
KLF/CW-421	4850	1478	4850	68.0221	-148.3337	6	3
KLF/CW-422	4850	1478	4850	68.2974	-150.9425	6	3
KLF/CW-423	4850	1478	4850	68.1699	-148.0290	6	3
KLF/CW-424	4794	1461	4794	68.5804	-148.0600	6	3
KLF/CW-425	4765	1452	4765	68.3151	-150.0209	6	3
KLF/CW-426	4750	1448	4750	68.3739	-150.7236	6	3
KLF/CW-427	4750	1448	4750	68.5490	-148.4990	6	3
KLF/CW-428	4750	1448	4750	68.3468	-150.9053	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-429	4750	1448	4750	68.1406	-151.3943	6	3
KLF/CW-430	4750	1448	4750	68.4875	-149.3693	6	3
KLF/CW-431	4725	1440	4725	68.6049	-148.2401	6	3
KLF/CW-432	4694	1431	4694	68.6863	-148.6618	6	3
KLF/CW-433	4660	1420	4660	68.1493	-151.3571	6	3
KLF/CW-434	4660	1420	4660	68.2670	-151.3410	6	3
KLF/CW-435	4650	1417	4650	68.3125	-151.2240	6	3
KLF/CW-436	4650	1417	4650	68.5740	-148.6861	6	3
KLF/CW-437	4650	1417	4650	68.5214	-148.1406	6	3
KLF/CW-438	4650	1417	4650	68.5658	-148.6588	6	3
KLF/CW-439	4642	1415	4642	68.4085	-149.8342	6	3
KLF/CW-440	4632	1412	4632	68.1864	-151.5022	6	3
KLF/CW-441	4560	1390	4560	68.4369	-149.5391	6	3
KLF/CW-442	4550	1387	4550	68.3516	-150.6998	6	3
KLF/CW-443	4550	1387	4550	68.6152	-148.0183	6	3
KLF/CW-444	4550	1387	4550	68.0652	-150.8093	6	3
KLF/CW-445	4505	1373	4505	68.2891	-151.8281	6	3
KLF/CW-446	4496	1370	4496	68.2827	-151.9061	6	3
KLF/CW-447	4459	1359	4459	68.4354	-149.7024	6	3
KLF/CW-448	4452	1357	4452	68.2978	-151.7514	6	3
KLF/CW-449	4450	1356	4450	68.5440	-148.2323	6	3
KLF/CW-450	4450	1356	4450	68.3579	-150.8110	6	3
KLF/CW-451	4450	1356	4450	68.5792	-148.1020	6	3
KLF/CW-452	4438	1353	4438	68.2653	-151.6106	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-453	4430	1350	4430	68.5692	-148.6057	6	3
KLF/CW-454	4430	1350	4430	68.2695	-151.2050	6	3
KLF/CW-455	4413	1345	4413	68.4950	-149.0857	6	3
KLF/CW-456	4390	1338	4390	68.3775	-150.0608	6	3
KLF/CW-457	4385	1337	4385	68.6042	-148.3518	6	3
KLF/CW-458	4375	1334	4375	68.5131	-149.1717	6	3
KLF/CW-459	4366	1331	4366	68.6206	-148.4670	6	3
KLF/CW-460	4360	1329	4360	68.4330	-150.0879	6	3
KLF/CW-461	4353	1327	4353	68.2679	-151.6525	6	3
KLF/CW-462	4350	1326	4350	68.6805	-148.2078	6	3
KLF/CW-463	4325	1318	4325	68.2753	-151.2793	6	3
KLF/CW-464	4325	1318	4325	68.5080	-149.2752	6	3
KLF/CW-465	4305	1312	4305	68.5619	-148.7229	6	3
KLF/CW-466	4250	1295	4250	68.6927	-148.0814	6	3
KLF/CW-467	4250	1295	4250	68.3984	-150.4583	6	3
KLF/CW-468	4222	1287	4222	68.7334	-148.1453	6	3
KLF/CW-469	4205	1282	4205	68.6738	-148.2570	6	3
KLF/CW-470	4205	1282	4205	68.1070	-151.5170	6	3
KLF/CW-471	4195	1279	4195	68.2989	-151.6313	6	3
KLF/CW-472	4188	1277	4188	68.6736	-148.0022	6	3
KLF/CW-473	4175	1273	4175	68.6651	-148.1662	6	3
KLF/CW-474	4155	1266	4155	68.4151	-150.3567	6	3
KLF/CW-475	4150	1265	4150	68.7183	-148.2553	6	3
KLF/CW-476	4150	1265	4150	68.6483	-148.5858	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-477	4150	1265	4150	68.6256	-148.0614	6	3
KLF/CW-478	4116	1255	4116	68.7041	-148.0864	6	3
KLF/CW-479	4087	1246	4087	68.0938	-151.9698	6	3
KLF/CW-480	4067	1240	4067	68.3992	-150.0523	6	3
KLF/CW-481	4062	1238	4062	68.3984	-150.4802	6	3
KLF/CW-482	4060	1237	4060	68.6885	-148.7719	6	3
KLF/CW-483	4050	1234	4050	68.7352	-148.3920	6	3
KLF/CW-484	4050	1234	4050	68.4076	-150.6578	6	3
KLF/CW-485	4050	1234	4050	68.7130	-148.1003	6	3
KLF/CW-486	4050	1234	4050	68.7023	-148.3200	6	3
KLF/CW-487	4050	1234	4050	68.6155	-148.3510	6	3
KLF/CW-488	4025	1227	4025	68.7215	-148.4418	6	3
KLF/CW-489	Slope Mountain	1222	4010	68.7430	-149.0673	6	3
KLF/CW-490	3980	1213	3980	68.7197	-148.3412	4	3
KLF/CW-491	Section Benchmark	1210	3970	68.5721	-148.8989	4	3
KLF/CW-492	3970	1210	3970	68.4834	-148.7400	4	3
KLF/CW-493	3950	1204	3950	68.6062	-148.6460	4	3
KLF/CW-494	3950	1204	3950	68.4149	-150.2875	4	3
KLF/CW-495	3950	1204	3950	68.5619	-148.7483	4	3
KLF/CW-496	3950	1204	3950	68.6441	-148.5573	4	3
KLF/CW-497	3887	1185	3887	68.7033	-148.3772	4	3
KLF/CW-498	3874	1181	3874	68.3774	-151.9509	4	3
KLF/CW-499	3865	1178	3865	68.4106	-150.4919	4	3
KLF/CW-500	3860	1177	3860	68.5967	-148.5485	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-501	3850	1173	3850	68.6685	-148.0406	4	3
KLF/CW-502	3845	1172	3845	68.1217	-151.2971	4	3
KLF/CW-503	3840	1170	3840	68.8923	-148.1186	4	3
KLF/CW-504	Lupine Benchmark	1166	3827	68.8614	-148.1349	4	3
KLF/CW-505	3825	1166	3825	68.6336	-148.8334	4	3
KLF/CW-506	3810	1161	3810	68.5586	-150.1578	4	3
KLF/CW-507	3785	1154	3785	68.8001	-148.0341	4	3
KLF/CW-508	3782	1153	3782	68.5301	-149.1332	4	3
KLF/CW-509	3750	1143	3750	68.7449	-148.1489	4	3
KLF/CW-510	3750	1143	3750	68.6620	-148.0189	4	3
KLF/CW-511	3750	1143	3750	68.4464	-150.2666	4	3
KLF/CW-512	3750	1143	3750	68.4293	-150.6698	4	3
KLF/CW-513	Imnavait Mountain	1128	3702	68.7633	-149.4147	4	3
KLF/CW-514	3655	1114	3655	68.7405	-148.2426	4	3
KLF/CW-515	3650	1113	3650	68.6062	-148.7146	4	3
KLF/CW-516	3650	1113	3650	68.7340	-148.2518	4	3
KLF/CW-517	3650	1113	3650	68.4379	-150.8333	4	3
KLF/CW-518	3636	1108	3636	68.6324	-149.1122	4	3
KLF/CW-519	Natvak Benchmark	1101	3611	68.3710	-151.8269	4	3
KLF/CW-520	May Benchmark	1098	3603	68.5682	-150.0525	4	3
KLF/CW-521	3585	1093	3585	68.7575	-148.2993	4	3
KLF/CW-522	3575	1090	3575	68.5809	-148.8212	4	3
KLF/CW-523	3565	1087	3565	68.7577	-148.1817	4	3
KLF/CW-524	3550	1082	3550	68.7504	-148.1086	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-525	3550	1082	3550	68.7048	-148.0439	4	3
KLF/CW-526	3550	1082	3550	68.5692	-148.4999	4	3
KLF/CW-527	3550	1082	3550	68.7381	-148.1953	4	3
KLF/CW-528	3550	1082	3550	68.2727	-151.4095	4	3
KLF/CW-529	3519	1073	3519	68.6703	-148.9181	4	3
KLF/CW-530	3505	1068	3505	68.8112	-148.0692	4	3
KLF/CW-531	3505	1068	3505	68.7784	-148.1684	4	3
KLF/CW-532	3504	1068	3504	68.5342	-150.3314	4	3
KLF/CW-533	3486	1063	3486	68.7758	-148.2154	4	3
KLF/CW-534	3455	1053	3455	68.8232	-148.0156	4	3
KLF/CW-535	3430	1045	3430	68.4340	-151.0299	4	3
KLF/CW-536	3405	1038	3405	68.7686	-149.0327	4	3
KLF/CW-537	3385	1032	3385	68.8307	-148.1337	4	3
KLF/CW-538	3378	1030	3378	68.7152	-149.8190	4	3
KLF/CW-539	Nasaurak Mountain	1012	3320	68.3337	-151.6274	4	3
KLF/CW-540	Table Top	1008	3307	68.6202	-151.0461	4	3
KLF/CW-541	Itigaknit Mountain	1004	3293	68.7422	-149.8271	4	3
KLF/CW-542	3265	995	3265	68.7622	-148.1231	4	3
KLF/CW-543	Sikpuk Benchmark	982	3223	68.6948	-151.6303	4	3
KLF/CW-544	3210	978	3210	68.7976	-148.2598	4	3
KLF/CW-545	3202	976	3202	68.7732	-148.4625	4	3
KLF/CW-546	3180	969	3180	68.7415	-148.3321	4	3
KLF/CW-547	3160	963	3160	68.6603	-148.2065	4	3
KLF/CW-548	3095	943	3095	68.7884	-148.2934	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-549	3080	939	3080	68.6479	-150.7493	2	3
KLF/CW-550	Cob Benchmark	936	3072	68.5779	-150.4901	2	3
KLF/CW-551	3070	936	3070	68.5870	-149.7737	2	3
KLF/CW-552	3051	930	3051	68.5688	-149.7950	2	3
KLF/CW-553	3025	922	3025	68.7542	-149.7442	2	3
KLF/CW-554	Gunsight Mountain	912	2991	68.7175	-151.8371	2	3
KLF/CW-555	2950	899	2950	68.8373	-148.0789	2	3
KLF/CW-556	2901	884	2901	68.7696	-149.5072	2	3
KLF/CW-557	2850	869	2850	68.9265	-148.0430	2	3
KLF/CW-558	2850	869	2850	68.8244	-148.0747	2	3
KLF/CW-559	2780	847	2780	68.6052	-150.9438	2	3
KLF/CW-560	2768	844	2768	68.4180	-151.9703	2	3
KLF/CW-561	2745	837	2745	68.6856	-148.5004	2	3
KLF/CW-562	2726	831	2726	68.7887	-148.4519	2	3
KLF/CW-563	2675	815	2675	68.8901	-148.2094	2	3
KLF/CW-564	2647	807	2647	68.5028	-151.9547	2	3
KLF/CW-565	2625	800	2625	68.8034	-148.3083	2	3
KLF/CW-566	Kayak Mountain	770	2525	68.7780	-150.8088	2	3
KLF/CW-567	2520	768	2520	68.7336	-151.9714	2	3
KLF/CW-568	2484	757	2484	68.7126	-151.7594	2	3
KLF/CW-569	2450	747	2450	68.9799	-148.0093	2	3
KLF/CW-570	Rooftop Ridge	745	2444	68.9005	-150.9638	2	3
KLF/CW-571	2440	744	2440	68.9448	-148.3190	2	3
KLF/CW-572	2425	739	2425	68.8317	-148.7177	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/CW-573	2215	675	2215	69.0579	-148.1307	2	3
KLF/CW-574	Inter Benchmark	662	2173	69.0869	-148.4686	1	0
KLF/CW-575	2134	650	2134	69.0444	-148.4472	1	0
KLF/CW-576	1802	549	1802	69.1220	-148.6109	1	0
KLF/CW-577	1797	548	1797	68.7875	-151.9253	1	0
KLF/CW-578	1575	480	1575	68.9314	-151.7078	1	0
KLF/CW-579	Natvatchiak Hill	413	1355	69.1880	-151.8826	1	0
KLF/CW-580	Niakogon Buttes	404	1325	69.0132	-151.6973	1	0
KLF/CW-581	White Hills	401	1317	69.4699	-149.7563	1	0
KLF/CW-582	Outpost Mountain	398	1305	69.1435	-151.2548	1	0
KLF/CW-583	Chopper Benchmark	389	1277	69.0845	-151.8507	1	0
KLF/CW-584	1227	374	1227	69.0933	-151.4828	1	0
KLF/CW-585	961	293	961	69.8051	-148.3773	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-001	Denali	6194	20320	63.0693	-151.0065	10	3
KLF/DE-002	North Peak	5934	19470	63.0976	-151.0063	10	3
KLF/DE-003	Mount Foraker	5304	17400	62.9604	-151.3998	10	3
KLF/DE-004	East Buttress	4459	14630	63.0579	-150.8931	10	3
KLF/DE-005	East Kahiltna Peaks	4097	13440	63.0285	-151.0861	10	3
KLF/DE-006	The Fin	4069	13350	62.9393	-151.5214	10	3
KLF/DE-007	Mount Silverthrone	4029	13220	63.1157	-150.6755	10	3
KLF/DE-008	13050	3978	13050	63.0005	-151.0258	10	3
KLF/DE-009	Mount Crosson	3901	12800	63.0079	-151.2761	10	3
KLF/DE-010	Peak 5	3836	12585	63.1026	-150.6405	10	3
KLF/DE-011	Mount Carpe	3825	12550	63.1521	-150.8611	10	3
KLF/DE-012	Kahiltna Dome	3818	12525	63.0548	-151.2393	10	3
KLF/DE-013	12472	3801	12472	63.0191	-151.3128	10	3
KLF/DE-014	12355	3766	12355	63.0838	-150.8598	10	3
KLF/DE-015	Mount Deborah	3761	12339	63.6373	-147.2385	10	3
KLF/DE-016	12290	3746	12290	63.0945	-150.7089	10	3
KLF/DE-017	Pegasus Peak	3734	12250	63.0924	-150.8321	10	3
KLF/DE-018	Mount Koven	3722	12210	63.1338	-150.8964	10	3
KLF/DE-019	Mount Mather	3695	12123	63.1946	-150.4360	10	3
KLF/DE-020	The Dorsal Fin	3667	12030	63.6257	-147.2514	10	3
KLF/DE-021	Hess Mountain	3639	11940	63.6380	-147.1484	10	3
KLF/DE-022	Mount Brooks	3639	11940	63.1873	-150.6472	10	3
KLF/DE-023	11880	3621	11880	63.0721	-150.7401	10	3
KLF/DE-024	Mount Deception	3605	11826	63.1579	-150.5327	10	3
KLF/DE-025	South Hess	3591	11780	63.6255	-147.1746	10	3
KLF/DE-026	West Pyramid Peak	3572	11720	63.1456	-150.7102	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-027	Mount Russell	3557	11670	62.7984	-151.8839	10	3
KLF/DE-028	Peak A	3542	11620	63.1094	-150.6233	10	3
KLF/DE-029	East Pyramid Peak	3429	11250	63.1669	-150.6638	10	3
KLF/DE-030	11150	3399	11150	63.1290	-150.6048	10	3
KLF/DE-031	Mount Tatum	3395	11140	63.1799	-150.8084	10	3
KLF/DE-032	Matherhorn	3382	11096	63.1948	-150.3748	10	3
KLF/DE-033	Mount Herschel Parker	3381	11091	63.1933	-150.4057	10	3
KLF/DE-034	11050	3368	11050	62.8998	-151.5278	10	3
KLF/DE-035	11050	3368	11050	63.1232	-150.6155	10	3
KLF/DE-036	11015	3357	11015	63.1333	-150.5885	10	3
KLF/DE-037	10685	3257	10685	63.1349	-150.5593	10	3
KLF/DE-038	Peters Dome	3231	10600	63.1366	-151.2022	10	3
KLF/DE-039	10485	3196	10485	63.1802	-150.3597	10	3
KLF/DE-040	Mount Frances	3185	10450	62.9889	-151.1614	10	3
KLF/DE-041	10250	3124	10250	63.6282	-147.1271	10	3
KLF/DE-042	Wedge Peak	3121	10239	63.2026	-150.5115	10	3
KLF/DE-043	10150	3094	10150	62.8168	-151.8636	10	3
KLF/DE-044	10140	3091	10140	63.1717	-150.4242	10	3
KLF/DE-045	Crescent	3057	10030	63.2187	-150.4161	10	3
KLF/DE-046	10020	3054	10020	62.8706	-151.5805	10	3
KLF/DE-047	9980	3042	9980	62.8795	-151.5557	10	3
KLF/DE-048	9950	3033	9950	62.7941	-151.9405	10	3
KLF/DE-049	9830	2996	9830	63.6788	-147.3667	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-050	9720	2963	9720	63.6304	-147.4312	10	3
KLF/DE-051	9680	2950	9680	62.7798	-151.9687	10	3
KLF/DE-052	9650	2941	9650	62.9304	-151.6756	10	3
KLF/DE-053	9630	2935	9630	63.6948	-147.3046	10	3
KLF/DE-054	9582	2921	9582	63.0566	-151.4757	10	3
KLF/DE-055	9580	2920	9580	63.1550	-150.4150	10	3
KLF/DE-056	9550	2911	9550	62.9264	-151.6489	10	3
KLF/DE-057	9450	2880	9450	63.6462	-147.3228	10	3
KLF/DE-058	9420	2871	9420	63.6175	-147.0789	10	3
KLF/DE-059	9410	2868	9410	63.1666	-150.3242	10	3
KLF/DE-060	9350	2850	9350	62.9023	-151.7127	10	3
KLF/DE-061	9350	2850	9350	62.8299	-151.8626	10	3
KLF/DE-062	9350	2850	9350	62.9129	-151.7019	10	3
KLF/DE-063	9290	2832	9290	63.0249	-151.2141	10	3
KLF/DE-064	9270	2825	9270	63.6373	-147.3787	10	3
KLF/DE-065	9252	2820	9252	62.8140	-151.9672	10	3
KLF/DE-066	9250	2819	9250	62.8346	-151.7980	10	3
KLF/DE-067	9250	2819	9250	62.8329	-151.8314	10	3
KLF/DE-068	9218	2810	9218	63.1981	-150.3058	10	3
KLF/DE-069	Ragged Peak	2792	9160	63.2004	-150.5487	10	3
KLF/DE-070	9152	2790	9152	63.2383	-150.3415	10	3
KLF/DE-071	9150	2789	9150	62.7796	-152.0095	10	3
KLF/DE-072	9150	2789	9150	63.6169	-147.0374	10	3
KLF/DE-073	9150	2789	9150	63.6427	-147.3501	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-074	9120	2780	9120	63.5647	-147.6271	10	3
KLF/DE-075	9080	2768	9080	63.7043	-147.3512	10	3
KLF/DE-076	9050	2758	9050	63.6000	-147.3104	10	3
KLF/DE-077	9030	2752	9030	63.5800	-147.3936	10	3
KLF/DE-078	8985	2739	8985	63.5607	-147.5799	10	3
KLF/DE-079	8950	2728	8950	62.8875	-151.6803	10	3
KLF/DE-080	8950	2728	8950	62.7617	-152.0443	10	3
KLF/DE-081	8950	2728	8950	63.6721	-147.4103	10	3
KLF/DE-082	8850	2697	8850	62.8122	-152.0608	10	3
KLF/DE-083	Scott Peak	2691	8828	63.3446	-150.1254	10	3
KLF/DE-084	8810	2685	8810	63.6278	-147.5709	10	3
KLF/DE-085	8710	2655	8710	63.2486	-150.2697	10	3
KLF/DE-086	8690	2649	8690	63.0884	-151.3497	10	3
KLF/DE-087	8680	2646	8680	63.6988	-147.2114	10	3
KLF/DE-088	8650	2637	8650	63.7425	-147.3317	10	3
KLF/DE-089	8620	2627	8620	63.7010	-147.2514	10	3
KLF/DE-090	8620	2627	8620	63.2603	-150.2617	10	3
KLF/DE-091	8590	2618	8590	63.5805	-147.4513	10	3
KLF/DE-092	8550	2606	8550	62.8554	-152.1480	10	3
KLF/DE-093	8550	2606	8550	63.7547	-147.2653	10	3
KLF/DE-094	8550	2606	8550	63.6588	-147.5429	10	3
KLF/DE-095	8550	2606	8550	63.6401	-147.5594	10	3
KLF/DE-096	8550	2606	8550	62.8989	-151.7718	10	3
KLF/DE-097	8530	2600	8530	63.6773	-147.4319	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-098	8510	2594	8510	63.6822	-147.6117	10	3
KLF/DE-099	8450	2576	8450	63.5531	-147.4061	10	3
KLF/DE-100	8450	2576	8450	63.6537	-147.5125	10	3
KLF/DE-101	8450	2576	8450	62.7727	-152.0317	10	3
KLF/DE-102	8450	2576	8450	63.6925	-147.3633	10	3
KLF/DE-103	8440	2573	8440	63.2414	-150.2011	10	3
KLF/DE-104	8415	2565	8415	63.2250	-150.1545	10	3
KLF/DE-105	8350	2545	8350	63.6775	-147.4838	10	3
KLF/DE-106	8350	2545	8350	63.6546	-147.5772	10	3
KLF/DE-107	8345	2544	8345	63.7058	-147.4033	10	3
KLF/DE-108	8345	2544	8345	63.5631	-147.4151	10	3
KLF/DE-109	8331	2539	8331	63.3555	-150.0710	10	3
KLF/DE-110	8327	2538	8327	62.8534	-152.0504	10	3
KLF/DE-111	8310	2533	8310	63.1017	-151.2521	10	3
KLF/DE-112	8270	2521	8270	63.7385	-147.2260	10	3
KLF/DE-113	8250	2515	8250	63.5614	-147.5188	10	3
KLF/DE-114	8247	2514	8247	63.3650	-149.9716	10	3
KLF/DE-115	8245	2513	8245	63.6173	-147.4117	10	3
KLF/DE-116	8240	2512	8240	63.7351	-147.2851	10	3
KLF/DE-117	8240	2512	8240	63.5625	-147.0432	10	3
KLF/DE-118	8235	2510	8235	63.5587	-147.7174	10	3
KLF/DE-119	8230	2509	8230	63.0612	-151.3692	10	3
KLF/DE-120	8230	2509	8230	63.1975	-150.1480	10	3
KLF/DE-121	8220	2505	8220	63.5767	-147.6654	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-122	8215	2504	8215	63.1354	-151.2805	10	3
KLF/DE-123	8205	2501	8205	62.7558	-151.9881	10	3
KLF/DE-124	8150	2484	8150	63.5781	-147.0087	10	3
KLF/DE-125	8115	2473	8115	63.6899	-147.6720	10	3
KLF/DE-126	8084	2464	8084	63.3560	-150.0285	10	3
KLF/DE-127	8064	2458	8064	63.5455	-147.7014	10	3
KLF/DE-128	8050	2454	8050	63.0191	-151.5166	10	3
KLF/DE-129	8050	2454	8050	63.5524	-147.6461	10	3
KLF/DE-130	8050	2454	8050	62.9622	-151.1837	10	3
KLF/DE-131	8020	2444	8020	63.5666	-147.1860	10	3
KLF/DE-132	8010	2441	8010	63.6647	-147.7579	10	3
KLF/DE-133	7987	2434	7987	62.7908	-152.0912	10	3
KLF/DE-134	7952	2424	7952	63.4349	-149.8019	10	3
KLF/DE-135	7950	2423	7950	63.6476	-147.6840	10	3
KLF/DE-136	7950	2423	7950	63.0775	-151.5058	10	3
KLF/DE-137	7950	2423	7950	63.7116	-147.5235	10	3
KLF/DE-138	7950	2423	7950	62.8450	-152.1582	10	3
KLF/DE-139	7950	2423	7950	63.6760	-147.6774	10	3
KLF/DE-140	7950	2423	7950	63.5559	-147.7387	10	3
KLF/DE-141	7950	2423	7950	62.8671	-152.1469	10	3
KLF/DE-142	7950	2423	7950	62.8687	-152.0159	10	3
KLF/DE-143	7940	2420	7940	63.6581	-147.7146	10	3
KLF/DE-144	7905	2409	7905	62.8361	-152.1752	10	3
KLF/DE-145	Nenana Mountain	2402	7881	63.5430	-147.8358	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-146	7880	2402	7880	62.8551	-152.0896	10	3
KLF/DE-147	Sunset Peak	2397	7865	63.3178	-150.2049	10	3
KLF/DE-148	Mount Pendleton	2393	7850	63.4145	-149.7052	10	3
KLF/DE-149	7850	2393	7850	63.5570	-147.0723	10	3
KLF/DE-150	7838	2389	7838	63.4430	-149.7187	10	3
KLF/DE-151	7830	2387	7830	63.3939	-149.8422	10	3
KLF/DE-152	7810	2380	7810	63.4015	-149.6975	10	3
KLF/DE-153	7790	2374	7790	62.8649	-151.8135	10	3
KLF/DE-154	7764	2366	7764	62.9677	-151.6960	10	3
KLF/DE-155	7750	2362	7750	63.6953	-147.4844	10	3
KLF/DE-156	7750	2362	7750	62.8713	-151.8203	10	3
KLF/DE-157	7727	2355	7727	63.7348	-147.3934	10	3
KLF/DE-158	7723	2354	7723	63.8308	-147.5704	10	3
KLF/DE-159	7720	2353	7720	63.3689	-149.9046	10	3
KLF/DE-160	7705	2348	7705	63.2236	-150.0823	10	3
KLF/DE-161	7650	2332	7650	63.7946	-147.2484	10	3
KLF/DE-162	7650	2332	7650	63.5576	-147.8416	10	3
KLF/DE-163	7650	2332	7650	63.6733	-147.6595	10	3
KLF/DE-164	7550	2301	7550	63.4529	-149.7175	10	3
KLF/DE-165	7550	2301	7550	63.4306	-149.7200	10	3
KLF/DE-166	7550	2301	7550	63.1971	-151.0577	10	3
KLF/DE-167	7550	2301	7550	62.7523	-152.0705	10	3
KLF/DE-168	7550	2301	7550	62.8561	-151.8843	10	3
KLF/DE-169	7550	2301	7550	63.6328	-147.7256	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-170	7550	2301	7550	63.6187	-147.4653	10	3
KLF/DE-171	7518	2291	7518	63.4464	-149.7974	10	3
KLF/DE-172	7482	2281	7482	63.4291	-149.6230	10	3
KLF/DE-173	7480	2280	7480	63.5548	-147.8611	10	3
KLF/DE-174	7467	2276	7467	63.3901	-149.7997	10	3
KLF/DE-175	7464	2275	7464	63.3828	-149.8128	10	3
KLF/DE-176	Gunsight Mountain	2274	7460	63.2157	-150.8368	10	3
KLF/DE-177	7450	2271	7450	63.5309	-147.7959	10	3
KLF/DE-178	7450	2271	7450	63.6293	-147.8324	10	3
KLF/DE-179	7450	2271	7450	63.4242	-149.7876	10	3
KLF/DE-180	7447	2270	7447	63.8713	-148.0462	10	3
KLF/DE-181	Al Benchmark	2267	7437	63.8854	-147.6770	10	3
KLF/DE-182	7425	2263	7425	63.7737	-147.5601	10	3
KLF/DE-183	Keevy Peak	2255	7399	63.9197	-148.0380	10	3
KLF/DE-184	7398	2255	7398	63.7765	-147.6442	10	3
KLF/DE-185	7390	2252	7390	63.6328	-147.6229	10	3
KLF/DE-186	7382	2250	7382	63.4017	-149.6703	10	3
KLF/DE-187	7380	2249	7380	63.5314	-147.7342	10	3
KLF/DE-188	7350	2240	7350	63.4807	-147.3823	10	3
KLF/DE-189	7350	2240	7350	62.7325	-152.1575	10	3
KLF/DE-190	7350	2240	7350	63.4648	-149.6346	10	3
KLF/DE-191	7350	2240	7350	63.7728	-147.6132	10	3
KLF/DE-192	7350	2240	7350	63.8159	-147.6645	10	3
KLF/DE-193	7350	2240	7350	63.7596	-147.1687	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-194	7350	2240	7350	62.8754	-151.9888	10	3
KLF/DE-195	7350	2240	7350	63.6758	-147.7798	10	3
KLF/DE-196	7350	2240	7350	63.4434	-149.8509	10	3
KLF/DE-197	7320	2231	7320	62.8640	-151.7204	10	3
KLF/DE-198	7279	2219	7279	63.4076	-149.7716	10	3
KLF/DE-199	7270	2216	7270	63.6878	-147.7712	10	3
KLF/DE-200	7258	2212	7258	63.4380	-149.4434	10	3
KLF/DE-201	7250	2210	7250	63.4385	-149.5473	10	3
KLF/DE-202	7250	2210	7250	63.3014	-150.2322	10	3
KLF/DE-203	7250	2210	7250	63.6985	-147.0518	10	3
KLF/DE-204	7250	2210	7250	63.7613	-147.5129	10	3
KLF/DE-205	7250	2210	7250	63.3295	-150.2628	10	3
KLF/DE-206	7249	2209	7249	63.0022	-151.7533	10	3
KLF/DE-207	7206	2196	7206	63.0172	-151.6703	10	3
KLF/DE-208	7184	2190	7184	63.4124	-149.5137	10	3
KLF/DE-209	7180	2188	7180	63.6319	-147.8570	10	3
KLF/DE-210	Red Mountain	2184	7165	63.3277	-150.2855	10	3
KLF/DE-211	7150	2179	7150	63.4568	-149.4249	10	3
KLF/DE-212	7150	2179	7150	63.7897	-147.6549	10	3
KLF/DE-213	7150	2179	7150	63.4488	-149.6389	10	3
KLF/DE-214	7150	2179	7150	63.6516	-147.8018	10	3
KLF/DE-215	7149	2179	7149	63.4287	-149.4540	10	3
KLF/DE-216	7125	2172	7125	63.5277	-147.7566	10	3
KLF/DE-217	7110	2167	7110	63.2863	-150.4675	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-218	7110	2167	7110	63.4152	-149.9701	10	3
KLF/DE-219	7110	2167	7110	63.3739	-149.8370	10	3
KLF/DE-220	7090	2161	7090	63.9127	-147.5634	10	3
KLF/DE-221	7056	2151	7056	63.7805	-147.7713	10	3
KLF/DE-222	7055	2150	7055	63.4271	-149.4837	10	3
KLF/DE-223	Syzygy Summit	2149	7050	63.2541	-150.6335	10	3
KLF/DE-224	7050	2149	7050	63.1011	-151.3838	10	3
KLF/DE-225	7050	2149	7050	62.7757	-152.1062	10	3
KLF/DE-226	7036	2145	7036	63.4120	-149.6110	10	3
KLF/DE-227	7020	2140	7020	63.5293	-147.9407	10	3
KLF/DE-228	7002	2134	7002	63.3980	-150.0952	10	3
KLF/DE-229	Head Benchmark	2127	6978	63.7734	-147.4167	10	3
KLF/DE-230	6970	2124	6970	63.1089	-151.4146	10	3
KLF/DE-231	6950	2118	6950	63.8652	-148.1870	10	3
KLF/DE-232	6950	2118	6950	63.7988	-147.7668	10	3
KLF/DE-233	6950	2118	6950	62.9876	-151.6225	10	3
KLF/DE-234	6950	2118	6950	63.8020	-147.6902	10	3
KLF/DE-235	6950	2118	6950	63.4385	-149.6375	10	3
KLF/DE-236	6935	2114	6935	63.7066	-147.6622	10	3
KLF/DE-237	6925	2111	6925	63.8768	-147.6044	10	3
KLF/DE-238	6910	2106	6910	63.4463	-149.3339	10	3
KLF/DE-239	6885	2099	6885	63.0404	-151.5615	10	3
KLF/DE-240	6870	2094	6870	63.2662	-150.1531	10	3
KLF/DE-241	6863	2092	6863	63.8420	-147.6124	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-242	6850	2088	6850	63.4482	-149.2714	10	3
KLF/DE-243	6850	2088	6850	63.5033	-147.1844	10	3
KLF/DE-244	6850	2088	6850	63.4741	-149.3262	10	3
KLF/DE-245	6850	2088	6850	63.4979	-149.4629	10	3
KLF/DE-246	Anderson Mountain	2088	6850	63.7932	-147.9443	10	3
KLF/DE-247	6850	2088	6850	63.7861	-147.8210	10	3
KLF/DE-248	6850	2088	6850	63.8061	-147.7571	10	3
KLF/DE-249	6850	2088	6850	63.7349	-147.5251	10	3
KLF/DE-250	6850	2088	6850	63.8614	-148.2146	10	3
KLF/DE-251	6850	2088	6850	63.0150	-151.6918	10	3
KLF/DE-252	6820	2079	6820	63.2960	-149.9289	10	3
KLF/DE-253	6779	2066	6779	62.7458	-152.1456	10	3
KLF/DE-254	6771	2064	6771	63.8090	-147.8618	10	3
KLF/DE-255	6756	2059	6756	63.4687	-149.6114	10	3
KLF/DE-256	6750	2057	6750	63.4727	-149.4181	10	3
KLF/DE-257	6750	2057	6750	63.4864	-147.2772	10	3
KLF/DE-258	6750	2057	6750	63.8322	-147.7242	10	3
KLF/DE-259	6750	2057	6750	63.3893	-150.0861	10	3
KLF/DE-260	Fang Mountain	2053	6736	63.5596	-149.1858	10	3
KLF/DE-261	6730	2051	6730	63.6261	-147.9012	10	3
KLF/DE-262	Waugaman Mountain	2048	6720	63.9670	-147.5377	10	3
KLF/DE-263	6711	2046	6711	63.3187	-149.7872	10	3
KLF/DE-264	6703	2043	6703	63.2959	-150.4025	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-265	6685	2038	6685	63.5175	-147.8862	10	3
KLF/DE-266	6661	2030	6661	63.2637	-150.5335	10	3
KLF/DE-267	6650	2027	6650	63.5195	-148.9268	10	3
KLF/DE-268	6650	2027	6650	62.9233	-151.7982	10	3
KLF/DE-269	6650	2027	6650	62.8296	-152.2019	10	3
KLF/DE-270	6650	2027	6650	63.7462	-147.4328	10	3
KLF/DE-271	6645	2025	6645	63.4570	-149.5338	10	3
KLF/DE-272	6610	2015	6610	63.6360	-147.8881	10	3
KLF/DE-273	6590	2009	6590	63.7985	-148.1634	10	3
KLF/DE-274	6579	2005	6579	63.3882	-149.6594	10	3
KLF/DE-275	6575	2004	6575	63.4869	-149.4377	10	3
KLF/DE-276	6574	2004	6574	63.3244	-149.7390	10	3
KLF/DE-277	6574	2004	6574	62.7389	-152.1868	10	3
KLF/DE-278	McGonagall Mountain	1999	6560	63.2360	-150.7380	10	3
KLF/DE-279	6555	1998	6555	63.4251	-149.5134	10	3
KLF/DE-280	6550	1996	6550	63.4836	-149.1815	10	3
KLF/DE-281	6550	1996	6550	63.8901	-148.2354	10	3
KLF/DE-282	6550	1996	6550	63.2445	-149.9982	10	3
KLF/DE-283	6550	1996	6550	63.7964	-147.8730	10	3
KLF/DE-284	Heart Mountain	1996	6550	62.8902	-152.1256	10	3
KLF/DE-285	6550	1996	6550	63.7922	-147.5197	10	3
KLF/DE-286	6526	1989	6526	63.4831	-149.2460	10	3
KLF/DE-287	6525	1989	6525	63.8174	-147.7753	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-288	6512	1985	6512	63.9687	-147.4377	10	3
KLF/DE-289	6504	1982	6504	63.5075	-148.0781	10	3
KLF/DE-290	6488	1978	6488	63.2448	-150.0401	8	3
KLF/DE-291	6470	1972	6470	63.9056	-147.4241	8	3
KLF/DE-292	6470	1972	6470	63.8500	-148.0643	8	3
KLF/DE-293	6470	1972	6470	63.6832	-147.8192	8	3
KLF/DE-294	6465	1971	6465	63.7969	-148.1197	8	3
KLF/DE-295	6450	1966	6450	63.4640	-149.2558	8	3
KLF/DE-296	6450	1966	6450	63.5285	-148.9084	8	3
KLF/DE-297	6450	1966	6450	63.2479	-150.8880	8	3
KLF/DE-298	Green Dome	1966	6450	63.4060	-150.1797	8	3
KLF/DE-299	6450	1966	6450	63.4296	-149.9970	8	3
KLF/DE-300	Oastler Mountain	1966	6450	63.2351	-150.7093	8	3
KLF/DE-301	6450	1966	6450	63.5768	-149.1614	8	3
KLF/DE-302	6450	1966	6450	63.4778	-149.4297	8	3
KLF/DE-303	6450	1966	6450	62.8879	-152.0637	8	3
KLF/DE-304	6450	1966	6450	63.0021	-151.8108	8	3
KLF/DE-305	6443	1964	6443	63.8461	-147.7767	8	3
KLF/DE-306	6430	1960	6430	63.5044	-147.9812	8	3
KLF/DE-307	6370	1942	6370	63.7926	-148.1933	8	3
KLF/DE-308	6370	1942	6370	63.3824	-150.1627	8	3
KLF/DE-309	6350	1935	6350	63.5213	-148.5031	8	3
KLF/DE-310	6350	1935	6350	63.9149	-148.3263	8	3
KLF/DE-311	6350	1935	6350	63.5433	-148.0491	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-312	6350	1935	6350	63.9063	-148.4070	8	3
KLF/DE-313	6350	1935	6350	63.3329	-149.7859	8	3
KLF/DE-314	6350	1935	6350	63.5444	-149.2297	8	3
KLF/DE-315	6350	1935	6350	63.5069	-149.5000	8	3
KLF/DE-316	6350	1935	6350	63.4879	-149.3207	8	3
KLF/DE-317	6345	1934	6345	63.8645	-147.4585	8	3
KLF/DE-318	6334	1931	6334	63.9058	-148.2480	8	3
KLF/DE-319	6332	1930	6332	63.3486	-150.2663	8	3
KLF/DE-320	6324	1928	6324	63.5522	-148.0885	8	3
KLF/DE-321	6301	1921	6301	63.4919	-148.5895	8	3
KLF/DE-322	6291	1917	6291	63.9217	-148.2205	8	3
KLF/DE-323	6280	1914	6280	63.8784	-148.1253	8	3
KLF/DE-324	6260	1908	6260	62.8091	-152.2035	8	3
KLF/DE-325	6250	1905	6250	63.7547	-149.1276	8	3
KLF/DE-326	6250	1905	6250	63.8091	-148.2483	8	3
KLF/DE-327	6250	1905	6250	63.7002	-147.9093	8	3
KLF/DE-328	6250	1905	6250	63.6728	-147.9323	8	3
KLF/DE-329	6250	1905	6250	63.5401	-148.0039	8	3
KLF/DE-330	6250	1905	6250	62.9052	-151.9115	8	3
KLF/DE-331	6250	1905	6250	63.8501	-147.4790	8	3
KLF/DE-332	6250	1905	6250	63.7580	-149.1578	8	3
KLF/DE-333	6233	1900	6233	63.4842	-149.0616	8	3
KLF/DE-334	6220	1896	6220	63.5574	-148.3945	8	3
KLF/DE-335	6205	1891	6205	63.5149	-148.1994	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-336	6203	1891	6203	63.5155	-148.2565	8	3
KLF/DE-337	6201	1890	6201	63.5082	-148.3574	8	3
KLF/DE-338	6188	1886	6188	63.7544	-149.0937	8	3
KLF/DE-339	6180	1884	6180	63.4923	-150.1642	8	3
KLF/DE-340	6174	1882	6174	63.4934	-149.1333	8	3
KLF/DE-341	6168	1880	6168	63.5408	-149.4094	8	3
KLF/DE-342	6168	1880	6168	63.9770	-147.4726	8	3
KLF/DE-343	6160	1878	6160	63.5125	-148.4015	8	3
KLF/DE-344	6150	1875	6150	63.7559	-148.1148	8	3
KLF/DE-345	6150	1875	6150	63.5166	-149.1600	8	3
KLF/DE-346	6150	1875	6150	63.5008	-148.4508	8	3
KLF/DE-347	6150	1875	6150	63.4992	-148.5338	8	3
KLF/DE-348	6150	1875	6150	63.4963	-147.3468	8	3
KLF/DE-349	6150	1875	6150	63.9324	-148.2088	8	3
KLF/DE-350	6150	1875	6150	63.7570	-149.1860	8	3
KLF/DE-351	6148	1874	6148	63.5385	-148.6245	8	3
KLF/DE-352	Usibelli Peak	1868	6129	63.9047	-148.4783	8	3
KLF/DE-353	6115	1864	6115	63.5242	-148.2769	8	3
KLF/DE-354	6083	1854	6083	63.4959	-148.6263	8	3
KLF/DE-355	6075	1852	6075	63.3971	-150.0179	8	3
KLF/DE-356	6065	1849	6065	63.4400	-149.9815	8	3
KLF/DE-357	6063	1848	6063	63.5655	-148.4447	8	3
KLF/DE-358	6056	1846	6056	63.4865	-147.6177	8	3
KLF/DE-359	6056	1846	6056	63.8081	-148.5142	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-360	Sable Mountain	1844	6050	63.5722	-149.7076	8	3
KLF/DE-361	6050	1844	6050	63.3488	-149.6385	8	3
KLF/DE-362	6050	1844	6050	63.5607	-148.2265	8	3
KLF/DE-363	6050	1844	6050	63.4455	-149.1802	8	3
KLF/DE-364	6050	1844	6050	63.8496	-148.3385	8	3
KLF/DE-365	6050	1844	6050	63.5212	-148.6782	8	3
KLF/DE-366	6050	1844	6050	63.5070	-149.0213	8	3
KLF/DE-367	6050	1844	6050	63.5283	-149.1485	8	3
KLF/DE-368	6050	1844	6050	63.5514	-149.4188	8	3
KLF/DE-369	6050	1844	6050	63.4917	-148.6463	8	3
KLF/DE-370	6050	1844	6050	63.8861	-148.1698	8	3
KLF/DE-371	6050	1844	6050	63.6561	-147.9823	8	3
KLF/DE-372	6050	1844	6050	63.5140	-150.1199	8	3
KLF/DE-373	6050	1844	6050	63.5082	-148.4267	8	3
KLF/DE-374	6050	1844	6050	63.8971	-147.4115	8	3
KLF/DE-375	6050	1844	6050	63.5698	-148.2215	8	3
KLF/DE-376	6045	1843	6045	63.3437	-148.5531	8	3
KLF/DE-377	6043	1842	6043	63.5871	-149.1053	8	3
KLF/DE-378	6025	1836	6025	63.2637	-150.0830	8	3
KLF/DE-379	6021	1835	6021	63.4781	-149.2069	8	3
KLF/DE-380	6010	1832	6010	63.7135	-147.9926	8	3
KLF/DE-381	6009	1832	6009	63.9163	-147.7127	8	3
KLF/DE-382	5978	1822	5978	63.5321	-148.4592	8	3
KLF/DE-383	5970	1820	5970	63.5764	-149.4456	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-384	5965	1818	5965	63.4577	-149.9765	8	3
KLF/DE-385	Spyglass Hill	1817	5960	63.1375	-151.4919	8	3
KLF/DE-386	Wyoming Hills	1814	5950	63.6463	-149.9694	8	3
KLF/DE-387	Polychrome Mountain	1814	5950	63.5385	-149.9538	8	3
KLF/DE-388	5950	1814	5950	63.9338	-147.9409	8	3
KLF/DE-389	5950	1814	5950	62.9187	-151.9929	8	3
KLF/DE-390	5950	1814	5950	63.5330	-149.0324	8	3
KLF/DE-391	5950	1814	5950	63.5724	-148.3992	8	3
KLF/DE-392	5950	1814	5950	63.7774	-148.3554	8	3
KLF/DE-393	5950	1814	5950	63.7827	-148.3042	8	3
KLF/DE-394	5950	1814	5950	63.5842	-149.4731	8	3
KLF/DE-395	5910	1801	5910	63.7791	-148.3285	8	3
KLF/DE-396	5910	1801	5910	63.1243	-151.4598	8	3
KLF/DE-397	5902	1799	5902	63.0061	-151.8762	8	3
KLF/DE-398	Double Mountain	1798	5899	63.6033	-149.4727	8	3
KLF/DE-399	5886	1794	5886	63.4971	-149.0324	8	3
KLF/DE-400	5880	1792	5880	63.6963	-147.9647	8	3
KLF/DE-401	5879	1792	5879	63.5658	-148.2890	8	3
KLF/DE-402	5860	1786	5860	63.4626	-150.0954	8	3
KLF/DE-403	5850	1783	5850	63.9138	-147.9445	8	3
KLF/DE-404	5850	1783	5850	63.4509	-149.1401	8	3
KLF/DE-405	5850	1783	5850	63.7622	-148.1544	8	3
KLF/DE-406	5850	1783	5850	63.4968	-149.3015	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-407	5850	1783	5850	62.9943	-151.8691	8	3
KLF/DE-408	5850	1783	5850	63.9426	-148.1900	8	3
KLF/DE-409	5850	1783	5850	63.6539	-149.9641	8	3
KLF/DE-410	5847	1782	5847	63.5110	-148.2316	8	3
KLF/DE-411	5840	1780	5840	63.6095	-148.9645	8	3
KLF/DE-412	5820	1774	5820	63.7027	-148.0434	8	3
KLF/DE-413	5816	1773	5816	63.8335	-148.4605	8	3
KLF/DE-414	Mount Eielson	1768	5802	63.3808	-150.3221	8	3
KLF/DE-415	5784	1763	5784	63.4744	-148.8948	8	3
KLF/DE-416	Panorama Mountain	1761	5778	63.4794	-148.7843	8	3
KLF/DE-417	5765	1757	5765	63.9202	-147.7539	8	3
KLF/DE-418	5755	1754	5755	63.4963	-148.1976	8	3
KLF/DE-419	Sheep Benchmark	1754	5753	62.7955	-152.4302	8	3
KLF/DE-420	5750	1753	5750	63.5952	-148.3274	8	3
KLF/DE-421	5750	1753	5750	63.5701	-148.6616	8	3
KLF/DE-422	5750	1753	5750	63.8391	-148.2056	8	3
KLF/DE-423	5750	1753	5750	63.5708	-148.5688	8	3
KLF/DE-424	5750	1753	5750	63.5205	-148.7480	8	3
KLF/DE-425	5750	1753	5750	63.8342	-148.3329	8	3
KLF/DE-426	5750	1753	5750	63.5983	-149.0001	8	3
KLF/DE-427	5750	1753	5750	63.7334	-148.1364	8	3
KLF/DE-428	Castle Rock	1753	5750	63.3657	-150.2755	8	3
KLF/DE-429	Mount Healy	1753	5750	63.7728	-149.0087	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-430	5750	1753	5750	63.5131	-150.0990	8	3
KLF/DE-431	5750	1753	5750	63.5892	-149.0490	8	3
KLF/DE-432	5710	1740	5710	62.7551	-152.2445	8	3
KLF/DE-433	5709	1740	5709	63.5786	-148.2967	8	3
KLF/DE-434	5701	1738	5701	63.5056	-148.7509	8	3
KLF/DE-435	5690	1734	5690	63.5136	-149.5373	8	3
KLF/DE-436	Mount Sheldon	1728	5670	63.5911	-150.1164	8	3
KLF/DE-437	5665	1727	5665	63.6037	-149.0878	8	3
KLF/DE-438	5657	1724	5657	63.5610	-148.5297	8	3
KLF/DE-439	5655	1724	5655	63.7157	-148.1303	8	3
KLF/DE-440	5652	1723	5652	63.6229	-149.3320	8	3
KLF/DE-441	5650	1722	5650	63.3361	-149.5838	8	3
KLF/DE-442	5650	1722	5650	63.5220	-148.1410	8	3
KLF/DE-443	5650	1722	5650	63.7823	-149.0578	8	3
KLF/DE-444	5650	1722	5650	63.3382	-148.4650	8	3
KLF/DE-445	Thoro Benchmark	1716	5629	63.4503	-150.2885	8	3
KLF/DE-446	5598	1706	5598	63.7322	-148.0885	8	3
KLF/DE-447	5580	1701	5580	63.3865	-149.1122	8	3
KLF/DE-448	Dora Peak	1698	5572	63.8236	-148.7172	8	3
KLF/DE-449	5565	1696	5565	63.5508	-148.6891	8	3
KLF/DE-450	5561	1695	5561	63.4602	-149.0444	8	3
KLF/DE-451	5554	1693	5554	63.3710	-149.5141	8	3
KLF/DE-452	5550	1692	5550	63.2329	-150.9406	8	3
KLF/DE-453	5550	1692	5550	63.2616	-150.7832	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-454	5550	1692	5550	62.7644	-152.2033	8	3
KLF/DE-455	5525	1684	5525	63.6264	-149.9734	8	3
KLF/DE-456	Pyramid Mountain	1682	5519	63.6393	-148.5154	8	3
KLF/DE-457	5517	1682	5517	63.5515	-149.5141	8	3
KLF/DE-458	5513	1680	5513	63.3372	-149.8834	8	3
KLF/DE-459	5511	1680	5511	63.4862	-149.9246	8	3
KLF/DE-460	5509	1679	5509	63.5351	-148.1733	8	3
KLF/DE-461	5484	1672	5484	63.6135	-149.9949	8	3
KLF/DE-462	5482	1671	5482	62.7417	-152.4624	8	3
KLF/DE-463	5480	1670	5480	63.5519	-148.9947	8	3
KLF/DE-464	5466	1666	5466	63.3778	-149.1860	8	3
KLF/DE-465	5464	1665	5464	63.3410	-148.3840	8	3
KLF/DE-466	Seattle Benchmark	1665	5464	63.3430	-148.4339	8	3
KLF/DE-467	5452	1662	5452	63.8047	-148.5939	8	3
KLF/DE-468	5450	1661	5450	63.6303	-149.7205	8	3
KLF/DE-469	5450	1661	5450	63.5052	-149.1725	8	3
KLF/DE-470	5450	1661	5450	63.6361	-148.1181	8	3
KLF/DE-471	5450	1661	5450	63.3269	-149.5571	8	3
KLF/DE-472	5450	1661	5450	63.9414	-147.9917	8	3
KLF/DE-473	5442	1659	5442	63.2871	-150.5583	8	3
KLF/DE-474	5440	1658	5440	63.7924	-148.3815	8	3
KLF/DE-475	5427	1654	5427	63.5208	-148.5545	8	3
KLF/DE-476	5405	1647	5405	63.7474	-147.6130	8	3
KLF/DE-477	5394	1644	5394	63.5452	-150.1646	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-478	Broad Benchmark	1634	5362	63.3803	-149.2634	8	3
KLF/DE-479	5355	1632	5355	63.5452	-150.1352	8	3
KLF/DE-480	5350	1631	5350	63.5412	-149.0754	8	3
KLF/DE-481	5350	1631	5350	63.5685	-148.0321	8	3
KLF/DE-482	5350	1631	5350	63.5861	-149.2847	8	3
KLF/DE-483	5320	1622	5320	63.3604	-149.4796	8	3
KLF/DE-484	5255	1602	5255	63.6439	-149.1787	6	3
KLF/DE-485	5250	1600	5250	63.3559	-148.5310	6	3
KLF/DE-486	5250	1600	5250	63.0700	-151.7058	6	3
KLF/DE-487	5250	1600	5250	63.4909	-148.8745	6	3
KLF/DE-488	5250	1600	5250	63.7351	-148.0127	6	3
KLF/DE-489	5250	1600	5250	63.2892	-149.7276	6	3
KLF/DE-490	5250	1600	5250	63.5840	-149.6689	6	3
KLF/DE-491	5250	1600	5250	63.5433	-149.5139	6	3
KLF/DE-492	5246	1599	5246	63.3157	-150.5337	6	3
KLF/DE-493	5245	1599	5245	63.6455	-148.1355	6	3
KLF/DE-494	Pyramid Peak	1587	5207	63.4448	-148.3500	6	3
KLF/DE-495	Divide Mountain	1583	5195	63.4944	-150.0006	6	3
KLF/DE-496	5150	1570	5150	63.3767	-148.0703	6	3
KLF/DE-497	5150	1570	5150	63.3905	-149.2302	6	3
KLF/DE-498	5150	1570	5150	63.4251	-149.2486	6	3
KLF/DE-499	5150	1570	5150	63.5456	-149.8904	6	3
KLF/DE-500	5150	1570	5150	63.5001	-147.4945	6	3
KLF/DE-501	Baker Benchmark	1568	5144	64.0033	-147.9575	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-502	5132	1564	5132	63.2900	-150.7146	6	3
KLF/DE-503	Mystic Mountain	1558	5111	63.9818	-147.8558	6	3
KLF/DE-504	5108	1557	5108	63.5991	-149.7558	6	3
KLF/DE-505	5107	1557	5107	63.2841	-150.8077	6	3
KLF/DE-506	5105	1556	5105	63.3884	-149.3695	6	3
KLF/DE-507	5105	1556	5105	63.7016	-148.2471	6	3
KLF/DE-508	5103	1555	5103	63.5049	-150.2887	6	3
KLF/DE-509	Reindeer Hills	1555	5102	63.4130	-148.7283	6	3
KLF/DE-510	5093	1552	5093	62.7740	-152.7324	6	3
KLF/DE-511	Mount Margaret	1542	5059	63.7524	-149.3610	6	3
KLF/DE-512	5053	1540	5053	63.6727	-148.2328	6	3
KLF/DE-513	5050	1539	5050	63.3600	-148.4825	6	3
KLF/DE-514	5050	1539	5050	63.8387	-148.6387	6	3
KLF/DE-515	5050	1539	5050	63.6442	-149.6732	6	3
KLF/DE-516	5050	1539	5050	63.3626	-149.4085	6	3
KLF/DE-517	5050	1539	5050	63.5758	-150.1502	6	3
KLF/DE-518	5050	1539	5050	63.2773	-150.7801	6	3
KLF/DE-519	5025	1532	5025	63.6536	-149.7823	6	3
KLF/DE-520	Mount Galen	1531	5022	63.4672	-150.3699	6	3
KLF/DE-521	Kankone Peak	1520	4987	63.6235	-150.6019	6	3
KLF/DE-522	4985	1519	4985	63.7581	-148.7851	6	3
KLF/DE-523	4980	1518	4980	63.7093	-148.6976	6	3
KLF/DE-524	Cabin Peak	1512	4961	63.5841	-149.9748	6	3
KLF/DE-525	4961	1512	4961	63.6650	-150.6400	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-526	Thief Benchmark	1512	4959	63.4033	-148.0260	6	3
KLF/DE-527	4958	1511	4958	63.3944	-148.1369	6	3
KLF/DE-528	Brusk Benchmark	1509	4951	63.4532	-148.4293	6	3
KLF/DE-529	4950	1509	4950	63.7275	-148.6384	6	3
KLF/DE-530	4950	1509	4950	63.4185	-148.1082	6	3
KLF/DE-531	Cathedral Mountain	1509	4950	63.5670	-149.6092	6	3
KLF/DE-532	4950	1509	4950	62.7936	-152.6948	6	3
KLF/DE-533	4950	1509	4950	63.4344	-148.5176	6	3
KLF/DE-534	4950	1509	4950	63.4339	-148.0714	6	3
KLF/DE-535	4950	1509	4950	63.6237	-148.4108	6	3
KLF/DE-536	4950	1509	4950	63.4467	-148.4660	6	3
KLF/DE-537	4950	1509	4950	63.9466	-148.2570	6	3
KLF/DE-538	4950	1509	4950	63.6702	-149.1403	6	3
KLF/DE-539	Carlo Benchmark	1506	4942	63.5804	-148.7293	6	3
KLF/DE-540	4934	1504	4934	63.6692	-149.2069	6	3
KLF/DE-541	4930	1503	4930	63.6677	-149.0255	6	3
KLF/DE-542	4915	1498	4915	63.3638	-149.2385	6	3
KLF/DE-543	4905	1495	4905	63.5892	-149.5868	6	3
KLF/DE-544	4904	1495	4904	63.4895	-150.3264	6	3
KLF/DE-545	4902	1494	4902	63.7358	-148.3911	6	3
KLF/DE-546	4895	1492	4895	63.5281	-149.6635	6	3
KLF/DE-547	4893	1491	4893	62.7672	-152.7982	6	3
KLF/DE-548	4850	1478	4850	63.9994	-148.4173	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-549	4850	1478	4850	63.7618	-148.3047	6	3
KLF/DE-550	4850	1478	4850	63.6247	-149.1749	6	3
KLF/DE-551	4850	1478	4850	63.7520	-148.3439	6	3
KLF/DE-552	4850	1478	4850	63.7661	-148.8234	6	3
KLF/DE-553	4850	1478	4850	63.3009	-150.7274	6	3
KLF/DE-554	4842	1476	4842	63.8568	-148.5466	6	3
KLF/DE-555	4836	1474	4836	63.6743	-149.8038	6	3
KLF/DE-556	4801	1463	4801	63.4223	-148.4106	6	3
KLF/DE-557	Point Benchmark	1456	4777	63.8055	-147.0168	6	3
KLF/DE-558	Spruce Peak	1449	4753	63.5819	-150.7035	6	3
KLF/DE-559	4753	1449	4753	63.7946	-148.6489	6	3
KLF/DE-560	Igloo Mountain	1448	4750	63.6083	-149.6313	6	3
KLF/DE-561	4750	1448	4750	63.6440	-149.1083	6	3
KLF/DE-562	4750	1448	4750	62.8352	-152.2857	6	3
KLF/DE-563	4750	1448	4750	62.7557	-152.3978	6	3
KLF/DE-564	Moon Benchmark	1447	4747	63.6179	-150.5597	6	3
KLF/DE-565	4717	1438	4717	64.0110	-147.8886	6	3
KLF/DE-566	4691	1430	4691	63.4061	-148.7817	6	3
KLF/DE-567	4650	1417	4650	63.9581	-147.7109	6	3
KLF/DE-568	4650	1417	4650	63.3637	-150.4664	6	3
KLF/DE-569	4650	1417	4650	63.3817	-148.1490	6	3
KLF/DE-570	Pilgrim Peak	1417	4649	63.7237	-150.5750	6	3
KLF/DE-571	4624	1409	4624	63.6456	-149.8119	6	3
KLF/DE-572	4599	1402	4599	63.5557	-150.2110	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-573	Toklat Benchmark	1398	4586	63.6303	-150.1540	6	3
KLF/DE-574	4572	1394	4572	63.3208	-150.5760	6	3
KLF/DE-575	4567	1392	4567	63.7524	-148.6889	6	3
KLF/DE-576	Cantwell Benchmark	1389	4558	63.4049	-148.8213	6	3
KLF/DE-577	4550	1387	4550	64.0216	-148.4210	6	3
KLF/DE-578	4548	1386	4548	63.6017	-150.1551	6	3
KLF/DE-579	4534	1382	4534	63.4296	-148.6816	6	3
KLF/DE-580	4519	1377	4519	63.3947	-149.0426	6	3
KLF/DE-581	4510	1375	4510	63.7103	-149.6537	6	3
KLF/DE-582	Stony Hill	1374	4508	63.4665	-150.2281	6	3
KLF/DE-583	4495	1370	4495	63.5921	-150.6174	6	3
KLF/DE-584	Jumbo Dome	1369	4493	63.9729	-148.6955	6	3
KLF/DE-585	Mount Fellows	1364	4476	63.7078	-148.7515	6	3
KLF/DE-586	4460	1359	4460	62.7344	-152.7151	6	3
KLF/DE-587	4450	1356	4450	64.0095	-147.0895	6	3
KLF/DE-588	4450	1356	4450	63.3284	-150.5758	6	3
KLF/DE-589	4450	1356	4450	63.7382	-148.5606	6	3
KLF/DE-590	4450	1356	4450	63.5942	-150.6708	6	3
KLF/DE-591	4450	1356	4450	63.6827	-149.8293	6	3
KLF/DE-592	4357	1328	4357	63.4735	-148.1052	6	3
KLF/DE-593	Mount Wright	1326	4350	63.7440	-149.4982	6	3
KLF/DE-594	4350	1326	4350	63.9859	-148.0622	6	3
KLF/DE-595	4350	1326	4350	63.4646	-148.1532	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-596	4350	1326	4350	63.6382	-149.4999	6	3
KLF/DE-597	4350	1326	4350	63.6441	-150.5728	6	3
KLF/DE-598	4329	1319	4329	63.6605	-149.8361	6	3
KLF/DE-599	4308	1313	4308	63.8553	-148.3774	6	3
KLF/DE-600	Myrtle Benchmark	1302	4271	63.5908	-150.3456	6	3
KLF/DE-601	4250	1295	4250	64.0211	-148.0772	6	3
KLF/DE-602	4250	1295	4250	63.5340	-149.8529	6	3
KLF/DE-603	4250	1295	4250	63.5473	-149.8101	6	3
KLF/DE-604	4250	1295	4250	63.4570	-148.9461	6	3
KLF/DE-605	4250	1295	4250	62.7505	-152.6935	6	3
KLF/DE-606	4232	1290	4232	63.6670	-149.2751	6	3
KLF/DE-607	4205	1282	4205	63.2889	-150.8926	6	3
KLF/DE-608	4198	1280	4198	63.7718	-148.4578	6	3
KLF/DE-609	4180	1274	4180	63.3588	-149.1780	6	3
KLF/DE-610	Coal Benchmark	1269	4165	64.0602	-148.5733	6	3
KLF/DE-611	Rex Dome	1266	4155	64.1302	-148.9014	6	3
KLF/DE-612	4150	1265	4150	63.7217	-150.4486	6	3
KLF/DE-613	4150	1265	4150	63.3716	-148.5542	6	3
KLF/DE-614	4150	1265	4150	63.4311	-148.5906	6	3
KLF/DE-615	4150	1265	4150	63.5287	-150.3493	6	3
KLF/DE-616	4130	1259	4130	63.5598	-150.7111	6	3
KLF/DE-617	4081	1244	4081	63.5640	-150.2608	6	3
KLF/DE-618	Yen Benchmark	1243	4078	63.4784	-150.4636	6	3
KLF/DE-619	4058	1237	4058	63.8570	-147.1808	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-620	4052	1235	4052	63.5690	-150.5957	6	3
KLF/DE-621	4050	1234	4050	63.8457	-148.7270	6	3
KLF/DE-622	4045	1233	4045	62.7391	-152.7458	6	3
KLF/DE-623	3950	1204	3950	64.0534	-148.4703	4	3
KLF/DE-624	3950	1204	3950	63.6827	-149.8558	4	3
KLF/DE-625	3944	1202	3944	63.8314	-149.2682	4	3
KLF/DE-626	Walker Dome	1201	3941	63.9626	-148.8932	4	3
KLF/DE-627	3921	1195	3921	63.6502	-149.6024	4	3
KLF/DE-628	3916	1194	3916	63.7511	-150.4732	4	3
KLF/DE-629	3910	1192	3910	62.7939	-152.5485	4	3
KLF/DE-630	3903	1190	3903	63.4343	-148.2459	4	3
KLF/DE-631	3885	1184	3885	63.5379	-150.8382	4	3
KLF/DE-632	Chitsia Mountain	1177	3862	63.9672	-150.2950	4	3
KLF/DE-633	3850	1173	3850	63.4318	-149.0867	4	3
KLF/DE-634	Wickersham Dome	1173	3850	63.5543	-150.9211	4	3
KLF/DE-635	3835	1169	3835	63.5587	-150.8590	4	3
KLF/DE-636	3806	1160	3806	62.7596	-152.5034	4	3
KLF/DE-637	Brooker Mountain	1150	3774	63.5013	-151.0655	4	3
KLF/DE-638	3750	1143	3750	63.6207	-148.8337	4	3
KLF/DE-639	3750	1143	3750	63.6415	-149.6029	4	3
KLF/DE-640	Comb Benchmark	1120	3674	63.9599	-149.3321	4	3
KLF/DE-641	3670	1119	3670	63.6950	-150.4986	4	3
KLF/DE-642	3650	1113	3650	62.7433	-152.6195	4	3
KLF/DE-643	3642	1110	3642	64.0356	-148.3489	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-644	Slide Benchmark	1100	3609	64.0614	-147.4189	4	3
KLF/DE-645	3593	1095	3593	63.9905	-148.5525	4	3
KLF/DE-646	3550	1082	3550	63.9677	-149.4345	4	3
KLF/DE-647	3550	1082	3550	64.0273	-147.2046	4	3
KLF/DE-648	3525	1074	3525	63.5485	-150.5733	4	3
KLF/DE-649	Tekla Benchmark	1073	3521	63.9344	-149.6464	4	3
KLF/DE-650	3450	1052	3450	64.1638	-148.9681	4	3
KLF/DE-651	Ridge Benchmark	1045	3428	63.7760	-149.6401	4	3
KLF/DE-652	3350	1021	3350	63.8859	-148.8238	4	3
KLF/DE-653	3319	1012	3319	62.8279	-152.6246	4	3
KLF/DE-654	Savage Benchmark	995	3266	63.8214	-149.4532	4	3
KLF/DE-655	Busia Mountain	989	3246	63.5057	-150.9699	4	3
KLF/DE-656	3240	988	3240	62.7406	-152.9259	4	3
KLF/DE-657	Tota Benchmark	979	3211	64.1737	-148.6426	4	3
KLF/DE-658	3189	972	3189	64.1711	-148.7701	4	3
KLF/DE-659	3176	968	3176	64.0990	-148.1194	4	3
KLF/DE-660	3150	960	3150	63.6666	-148.8644	4	3
KLF/DE-661	3150	960	3150	63.8687	-147.0481	4	3
KLF/DE-662	3150	960	3150	63.4601	-148.7763	4	3
KLF/DE-663	3056	931	3056	63.9201	-150.2862	2	3
KLF/DE-664	3050	930	3050	63.8447	-150.4589	2	3
KLF/DE-665	3050	930	3050	63.9214	-149.7997	2	3
KLF/DE-666	3050	930	3050	64.1881	-148.6784	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/DE-667	2950	899	2950	63.7306	-148.8408	2	3
KLF/DE-668	2950	899	2950	63.4152	-148.9216	2	3
KLF/DE-669	2920	890	2920	63.9482	-150.1852	2	3
KLF/DE-670	2910	887	2910	63.9391	-150.4013	2	3
KLF/DE-671	2875	876	2875	63.4991	-150.8286	2	3
KLF/DE-672	2850	869	2850	63.9142	-150.4101	2	3
KLF/DE-673	2850	869	2850	64.0508	-147.6436	2	3
KLF/DE-674	Japan Hills	864	2834	64.1751	-147.7373	2	3
KLF/DE-675	2825	861	2825	63.9269	-149.4815	2	3
KLF/DE-676	Mony Benchmark	831	2726	63.7755	-150.3068	2	3
KLF/DE-677	2650	808	2650	64.1797	-149.1419	2	3
KLF/DE-678	2547	776	2547	63.9060	-150.4688	2	3
KLF/DE-679	Flat Benchmark	728	2388	63.8960	-149.9120	2	3
KLF/DE-680	Castle Benchmark	634	2079	63.4135	-152.0513	1	0
KLF/DE-681	Bearpaw Mountain	613	2011	64.0995	-150.9866	1	0
KLF/DE-682	1967	600	1967	63.4007	-152.1612	1	0
KLF/DE-683	Roosevelt Benchmark	593	1947	64.0079	-151.4325	1	0
KLF/DE-684	1910	582	1910	64.0208	-151.5155	1	0
KLF/DE-685	Totek Hills	418	1370	64.2830	-149.8936	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-001	West Point	1788	5865	64.9540	-144.6814	8	3
KLF/FN-002	5750	1753	5750	64.9902	-144.6540	8	3
KLF/FN-003	5640	1719	5640	64.6583	-144.3862	8	3
KLF/FN-004	5550	1692	5550	64.9496	-144.8314	8	3
KLF/FN-005	5550	1692	5550	64.9698	-144.7630	8	3
KLF/FN-006	5550	1692	5550	64.9565	-144.7993	8	3
KLF/FN-007	Nail Benchmark	1686	5531	64.7553	-144.8751	8	3
KLF/FN-008	5530	1686	5530	65.0219	-144.3500	8	3
KLF/FN-009	5480	1670	5480	64.9422	-144.7607	8	3
KLF/FN-010	5470	1667	5470	64.6096	-144.7192	8	3
KLF/FN-011	5450	1661	5450	64.6586	-144.2631	8	3
KLF/FN-012	5435	1657	5435	64.8164	-144.1402	8	3
KLF/FN-013	5416	1651	5416	64.6527	-144.3454	8	3
KLF/FN-014	5370	1637	5370	64.5930	-144.8226	8	3
KLF/FN-015	5290	1612	5290	64.9066	-144.8564	6	3
KLF/FN-016	Cas Benchmark	1611	5286	64.9890	-144.8028	6	3
KLF/FN-017	5250	1600	5250	65.0485	-144.6630	6	3
KLF/FN-018	5250	1600	5250	65.0201	-144.2524	6	3
KLF/FN-019	5250	1600	5250	65.0462	-144.7540	6	3
KLF/FN-020	5176	1578	5176	64.9777	-144.9079	6	3
KLF/FN-021	5165	1574	5165	64.9370	-144.8220	6	3
KLF/FN-022	5150	1570	5150	64.8441	-144.9048	6	3
KLF/FN-023	5150	1570	5150	65.0108	-144.8340	6	3
KLF/FN-024	5150	1570	5150	64.5997	-144.8561	6	3
KLF/FN-025	5065	1544	5065	64.9071	-144.7738	6	3
KLF/FN-026	5050	1539	5050	64.8081	-144.8432	6	3
KLF/FN-027	5050	1539	5050	64.7500	-145.0331	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-028	5050	1539	5050	64.9815	-144.8802	6	3
KLF/FN-029	5015	1529	5015	64.8756	-145.0289	6	3
KLF/FN-030	4980	1518	4980	64.5993	-144.4898	6	3
KLF/FN-031	4950	1509	4950	64.6037	-144.5471	6	3
KLF/FN-032	4950	1509	4950	65.0576	-144.2069	6	3
KLF/FN-033	4950	1509	4950	64.8330	-144.8835	6	3
KLF/FN-034	4910	1497	4910	64.6342	-144.6485	6	3
KLF/FN-035	4880	1487	4880	64.8163	-144.8717	6	3
KLF/FN-036	4870	1484	4870	64.7501	-144.9739	6	3
KLF/FN-037	4850	1478	4850	65.0455	-144.8059	6	3
KLF/FN-038	4850	1478	4850	64.8879	-145.0541	6	3
KLF/FN-039	4850	1478	4850	64.7743	-144.1461	6	3
KLF/FN-040	4840	1475	4840	64.8721	-144.2885	6	3
KLF/FN-041	4750	1448	4750	64.8325	-144.6264	6	3
KLF/FN-042	4750	1448	4750	64.8559	-144.3780	6	3
KLF/FN-043	4685	1428	4685	64.7900	-144.7153	6	3
KLF/FN-044	4682	1427	4682	64.8758	-144.9817	6	3
KLF/FN-045	4660	1420	4660	65.1111	-144.8603	6	3
KLF/FN-046	4652	1418	4652	64.8378	-144.3949	6	3
KLF/FN-047	4650	1417	4650	64.7553	-144.2236	6	3
KLF/FN-048	4638	1414	4638	64.9592	-144.4203	6	3
KLF/FN-049	4628	1411	4628	64.8290	-144.5957	6	3
KLF/FN-050	4610	1405	4610	64.8712	-145.5756	6	3
KLF/FN-051	4580	1396	4580	64.7077	-144.2168	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-052	The Butte	1390	4561	64.7705	-145.6526	6	3
KLF/FN-053	4550	1387	4550	64.8768	-145.6082	6	3
KLF/FN-054	4540	1384	4540	65.0049	-144.9557	6	3
KLF/FN-055	4480	1366	4480	64.8994	-144.1224	6	3
KLF/FN-056	4467	1362	4467	64.8802	-145.6318	6	3
KLF/FN-057	4450	1356	4450	64.5580	-145.6658	6	3
KLF/FN-058	4423	1348	4423	65.0860	-144.7759	6	3
KLF/FN-059	Chena Dome	1348	4421	65.0828	-146.4682	6	3
KLF/FN-060	4410	1344	4410	64.6765	-144.5271	6	3
KLF/FN-061	4380	1335	4380	64.8628	-144.1779	6	3
KLF/FN-062	4353	1327	4353	65.0969	-144.8536	6	3
KLF/FN-063	4276	1303	4276	65.0096	-144.1357	6	3
KLF/FN-064	4275	1303	4275	64.7059	-145.0282	6	3
KLF/FN-065	4235	1291	4235	65.0283	-144.5980	6	3
KLF/FN-066	4205	1282	4205	65.0412	-144.9710	6	3
KLF/FN-067	4155	1266	4155	64.5652	-145.6389	6	3
KLF/FN-068	4127	1258	4127	65.0530	-145.8362	6	3
KLF/FN-069	4111	1253	4111	64.9044	-144.2279	6	3
KLF/FN-070	Hope Benchmark	1252	4108	65.3786	-146.4355	6	3
KLF/FN-071	Mid Benchmark	1245	4084	64.4641	-145.7547	6	3
KLF/FN-072	4070	1241	4070	65.0847	-146.4201	6	3
KLF/FN-073	4060	1237	4060	64.8925	-145.3806	6	3
KLF/FN-074	4050	1234	4050	64.7245	-145.3825	6	3
KLF/FN-075	4050	1234	4050	64.6787	-145.0416	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-076	4050	1234	4050	64.6975	-144.4943	6	3
KLF/FN-077	4050	1234	4050	64.5901	-145.6215	6	3
KLF/FN-078	4040	1231	4040	64.7022	-144.6717	6	3
KLF/FN-079	4010	1222	4010	64.9715	-144.1147	6	3
KLF/FN-080	3999	1219	3999	64.7610	-145.5785	4	3
KLF/FN-081	3980	1213	3980	64.7206	-144.5551	4	3
KLF/FN-082	3955	1205	3955	64.8577	-145.3950	4	3
KLF/FN-083	3950	1204	3950	64.8711	-145.3549	4	3
KLF/FN-084	3950	1204	3950	65.0323	-145.8326	4	3
KLF/FN-085	3950	1204	3950	64.7747	-144.9737	4	3
KLF/FN-086	3937	1200	3937	64.5000	-145.6176	4	3
KLF/FN-087	3910	1192	3910	64.6910	-145.0911	4	3
KLF/FN-088	3908	1191	3908	64.5915	-145.1485	4	3
KLF/FN-089	3855	1175	3855	65.3793	-146.1321	4	3
KLF/FN-090	3850	1173	3850	64.7881	-145.2195	4	3
KLF/FN-091	3850	1173	3850	64.6948	-144.9593	4	3
KLF/FN-092	3850	1173	3850	64.6974	-145.1607	4	3
KLF/FN-093	3850	1173	3850	65.0694	-145.1291	4	3
KLF/FN-094	3820	1164	3820	64.9294	-144.4824	4	3
KLF/FN-095	3780	1152	3780	64.6002	-145.0370	4	3
KLF/FN-096	3775	1151	3775	65.3762	-146.2053	4	3
KLF/FN-097	3750	1143	3750	64.5294	-145.3096	4	3
KLF/FN-098	3750	1143	3750	64.6603	-145.1822	4	3
KLF/FN-099	3750	1143	3750	65.0666	-146.3094	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-100	3750	1143	3750	64.6355	-144.8625	4	3
KLF/FN-101	3750	1143	3750	64.8958	-144.5995	4	3
KLF/FN-102	3750	1143	3750	65.0376	-144.4839	4	3
KLF/FN-103	3710	1131	3710	64.5467	-145.2202	4	3
KLF/FN-104	3665	1117	3665	64.9510	-145.3263	4	3
KLF/FN-105	3650	1113	3650	65.0798	-145.9469	4	3
KLF/FN-106	3650	1113	3650	64.9864	-145.1551	4	3
KLF/FN-107	3627	1106	3627	64.9278	-144.1703	4	3
KLF/FN-108	3610	1100	3610	65.0421	-146.6220	4	3
KLF/FN-109	3602	1098	3602	65.0839	-145.9089	4	3
KLF/FN-110	3590	1094	3590	65.3198	-146.1784	4	3
KLF/FN-111	3575	1090	3575	65.1688	-145.9757	4	3
KLF/FN-112	3570	1088	3570	64.9128	-145.3754	4	3
KLF/FN-113	Mount Ryan	1084	3555	65.2427	-146.2521	4	3
KLF/FN-114	3550	1082	3550	64.5382	-145.6224	4	3
KLF/FN-115	3550	1082	3550	65.0506	-146.6778	4	3
KLF/FN-116	3550	1082	3550	64.5823	-145.4825	4	3
KLF/FN-117	3547	1081	3547	64.7262	-145.2098	4	3
KLF/FN-118	3525	1074	3525	65.1539	-146.0492	4	3
KLF/FN-119	3504	1068	3504	65.1003	-146.1111	4	3
KLF/FN-120	3485	1062	3485	64.7900	-145.6014	4	3
KLF/FN-121	3450	1052	3450	65.0135	-146.3721	4	3
KLF/FN-122	3450	1052	3450	65.1765	-146.4827	4	3
KLF/FN-123	3450	1052	3450	65.1266	-146.0949	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-124	3450	1052	3450	65.0297	-145.8904	4	3
KLF/FN-125	3445	1050	3445	64.8368	-145.1461	4	3
KLF/FN-126	Granite Tors	1038	3407	64.8285	-146.1861	4	3
KLF/FN-127	Cotton Benchmark	1028	3372	64.4329	-145.8367	4	3
KLF/FN-128	3360	1024	3360	64.8635	-144.4736	4	3
KLF/FN-129	3350	1021	3350	64.7396	-145.8064	4	3
KLF/FN-130	3350	1021	3350	64.7721	-144.4719	4	3
KLF/FN-131	3350	1021	3350	64.8038	-145.7628	4	3
KLF/FN-132	3350	1021	3350	64.7588	-145.7406	4	3
KLF/FN-133	3348	1020	3348	65.0075	-146.4714	4	3
KLF/FN-134	3335	1017	3335	64.7070	-145.9317	4	3
KLF/FN-135	Monument Benchmark	1014	3327	65.0184	-145.9772	4	3
KLF/FN-136	3265	995	3265	64.6740	-146.1849	4	3
KLF/FN-137	3250	991	3250	64.7752	-145.8892	4	3
KLF/FN-138	3223	982	3223	64.7991	-144.3817	4	3
KLF/FN-139	3195	974	3195	64.8886	-145.9117	4	3
KLF/FN-140	3171	967	3171	65.1659	-146.0753	4	3
KLF/FN-141	3150	960	3150	64.8148	-144.4667	4	3
KLF/FN-142	3150	960	3150	65.1970	-146.3396	4	3
KLF/FN-143	3150	960	3150	64.6160	-145.4860	4	3
KLF/FN-144	Modoc Benchmark	956	3138	65.2146	-146.5785	4	3
KLF/FN-145	3105	946	3105	64.7282	-146.0920	4	3
KLF/FN-146	3050	930	3050	65.1150	-146.5785	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-147	3050	930	3050	64.6006	-145.7793	2	3
KLF/FN-148	Buck Benchmark	922	3026	64.3788	-146.3967	2	3
KLF/FN-149	Twin Buttes	922	3025	65.1623	-146.9715	2	3
KLF/FN-150	2978	908	2978	65.1343	-146.2904	2	3
KLF/FN-151	2971	906	2971	65.2010	-146.2565	2	3
KLF/FN-152	Murphy Dome	893	2930	64.9524	-148.3564	2	3
KLF/FN-153	2925	892	2925	64.6121	-146.5766	2	3
KLF/FN-154	2917	889	2917	65.1517	-146.5356	2	3
KLF/FN-155	2863	873	2863	64.5459	-145.1145	2	3
KLF/FN-156	2860	872	2860	64.8802	-146.0438	2	3
KLF/FN-157	2860	872	2860	64.3523	-146.2486	2	3
KLF/FN-158	2850	869	2850	65.0191	-146.1598	2	3
KLF/FN-159	2850	869	2850	65.3126	-146.3321	2	3
KLF/FN-160	2815	858	2815	65.2588	-147.3514	2	3
KLF/FN-161	2685	818	2685	64.4952	-146.0672	2	3
KLF/FN-162	2641	805	2641	65.1017	-147.2388	2	3
KLF/FN-163	2620	799	2620	65.1933	-146.8774	2	3
KLF/FN-164	Pedro Dome	795	2608	65.0343	-147.5030	2	3
KLF/FN-165	2570	783	2570	64.6265	-146.4953	2	3
KLF/FN-166	Seven Benchmark	782	2566	64.7233	-146.6471	2	3
KLF/FN-167	2550	777	2550	64.6663	-146.4970	2	3
KLF/FN-168	Carib Benchmark	773	2537	65.1917	-147.4987	2	3
KLF/FN-169	Haystack Mountain	770	2525	65.1285	-147.6222	2	3
KLF/FN-170	2507	764	2507	64.9732	-145.8223	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/FN-171	2483	757	2483	64.6431	-146.7108	2	3
KLF/FN-172	2475	754	2475	64.8931	-148.5893	2	3
KLF/FN-173	Hayes Benchmark	753	2470	65.0751	-148.2784	2	3
KLF/FN-174	2465	751	2465	65.0423	-146.1157	2	3
KLF/FN-175	2450	747	2450	64.7075	-146.3349	2	3
KLF/FN-176	2450	747	2450	65.1494	-146.8731	2	3
KLF/FN-177	2450	747	2450	64.8028	-146.4051	2	3
KLF/FN-178	2435	742	2435	64.6644	-146.5670	2	3
KLF/FN-179	Coffee Dome	733	2404	65.0927	-147.1534	2	3
KLF/FN-180	2395	730	2395	64.4418	-146.0972	2	3
KLF/FN-181	2365	721	2365	65.0240	-146.8795	2	3
KLF/FN-182	Ester Dome	720	2362	64.8794	-148.0553	2	3
KLF/FN-183	2350	716	2350	64.8473	-146.3760	2	3
KLF/FN-184	2345	715	2345	64.9775	-147.2876	2	3
KLF/FN-185	2345	715	2345	65.0004	-147.0944	2	3
KLF/FN-186	2330	710	2330	64.5366	-146.4756	2	3
KLF/FN-187	2305	703	2305	65.1296	-148.2121	2	3
KLF/FN-188	Red Benchmark	685	2248	64.3917	-146.6307	2	3
KLF/FN-189	2244	684	2244	65.0199	-147.0381	2	3
KLF/FN-190	2225	678	2225	65.1830	-148.2855	2	3
KLF/FN-191	2225	678	2225	64.5826	-146.6647	2	3
KLF/FN-192	2220	677	2220	64.6081	-146.3681	2	3
KLF/FN-193	2140	652	2140	65.1031	-146.9154	1	0
KLF/FN-194	OConnor	646	2120	64.9724	-147.9119	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
KLF/FN-195	2075	632	2075	64.3274	-146.5052	1	0
KLF/FN-196	1875	572	1875	65.1017	-147.9368	1	0
KLF/FN-197	1874	571	1874	65.2085	-147.1241	1	0
KLF/FN-198	1857	566	1857	65.0424	-148.5107	1	0
KLF/FN-199	1825	556	1825	64.3025	-146.5511	1	0
KLF/FN-200	1722	525	1722	64.9395	-148.0268	1	0
KLF/FN-201	1705	520	1705	64.2760	-146.6039	1	0
KLF/FN-202	1675	511	1675	64.4979	-146.5781	1	0
KLF/FN-203	1548	472	1548	64.8987	-146.8133	1	0
KLF/FN-204	Wigwam Benchmark	467	1531	64.9203	-147.7454	1	0
KLF/FN-205	Chena Ridge	464	1522	64.8001	-148.0123	1	0
KLF/FN-206	Flag Hill	437	1435	64.4095	-146.9562	1	0
KLF/FN-207	Flat Benchmark	429	1406	64.4017	-147.2556	1	0
KLF/FN-208	1102	336	1102	64.6645	-148.5792	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/KU-001	Kusilvak Census Area HP	885	2905	62.9286	-161.7460	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-001	Mount Isto	2758	9050	69.2026	-143.8015	10	3
KLF/ME-002	Mount Chamberlin	2749	9020	69.2774	-144.9103	10	3
KLF/ME-003	Mount Hubley	2717	8915	69.2764	-143.7975	10	3
KLF/ME-004	Mount Michelson	2699	8855	69.3078	-144.2675	10	3
KLF/ME-005	8850	2697	8850	69.1457	-144.0417	10	3
KLF/ME-006	8760	2670	8760	69.3043	-143.8024	10	3
KLF/ME-007	8750	2667	8750	69.2162	-144.1388	10	3
KLF/ME-008	Wolverine Crag	2665	8745	69.2992	-143.7541	10	3
KLF/ME-009	8715	2656	8715	69.2232	-143.8104	10	3
KLF/ME-010	Contact Peak	2646	8680	69.2695	-143.7394	10	3
KLF/ME-011	8625	2629	8625	69.2116	-143.7371	10	3
KLF/ME-012	8620	2627	8620	69.1244	-143.7365	10	3
KLF/ME-013	Tugak Peak	2606	8550	69.2817	-144.2895	10	3
KLF/ME-014	Schwanda Peak	2606	8550	69.2775	-143.7569	10	3
KLF/ME-015	8550	2606	8550	69.3117	-144.2230	10	3
KLF/ME-016	Mount Pangnik	2603	8540	69.1804	-144.8906	10	3
KLF/ME-017	8450	2576	8450	69.1476	-144.0959	10	3
KLF/ME-018	8435	2571	8435	69.2944	-144.1349	10	3
KLF/ME-019	8405	2562	8405	69.2598	-143.8287	10	3
KLF/ME-020	8350	2545	8350	69.0754	-143.6775	10	3
KLF/ME-021	8350	2545	8350	69.2848	-144.2329	10	3
KLF/ME-022	8350	2545	8350	69.1099	-143.7362	10	3
KLF/ME-023	8340	2542	8340	69.1504	-143.8863	10	3
KLF/ME-024	8330	2539	8330	69.2570	-143.7916	10	3
KLF/ME-025	8320	2536	8320	69.0821	-144.9568	10	3
KLF/ME-026	8320	2536	8320	69.2228	-143.8829	10	3
KLF/ME-027	8308	2532	8308	69.1617	-144.1510	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-028	8280	2524	8280	69.1016	-144.9746	10	3
KLF/ME-029	8270	2521	8270	69.1038	-145.1718	10	3
KLF/ME-030	Mount McCall	2521	8270	69.2850	-143.8522	10	3
KLF/ME-031	8255	2516	8255	69.2236	-143.8472	10	3
KLF/ME-032	8250	2515	8250	69.0583	-144.9310	10	3
KLF/ME-033	8250	2515	8250	69.1314	-144.9823	10	3
KLF/ME-034	8250	2515	8250	69.1752	-143.7936	10	3
KLF/ME-035	8240	2512	8240	69.1335	-143.8973	10	3
KLF/ME-036	8230	2509	8230	69.2437	-143.9071	10	3
KLF/ME-037	8150	2484	8150	69.1181	-144.0134	10	3
KLF/ME-038	8150	2484	8150	69.2452	-144.2112	10	3
KLF/ME-039	8135	2480	8135	69.0453	-143.6837	10	3
KLF/ME-040	8055	2455	8055	69.2815	-144.1513	10	3
KLF/ME-041	8050	2454	8050	69.2544	-144.8937	10	3
KLF/ME-042	8050	2454	8050	69.1909	-144.2445	10	3
KLF/ME-043	8050	2454	8050	69.2693	-144.1792	10	3
KLF/ME-044	8050	2454	8050	69.1475	-144.2315	10	3
KLF/ME-045	8050	2454	8050	69.1345	-144.1592	10	3
KLF/ME-046	8045	2452	8045	69.1917	-144.9100	10	3
KLF/ME-047	8030	2448	8030	69.1718	-144.2513	10	3
KLF/ME-048	8020	2444	8020	69.2322	-144.8843	10	3
KLF/ME-049	8002	2439	8002	68.8756	-145.2113	10	3
KLF/ME-050	7980	2432	7980	69.1441	-144.8839	10	3
KLF/ME-051	7950	2423	7950	69.0567	-143.8761	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-052	7950	2423	7950	69.2427	-144.3651	10	3
KLF/ME-053	7950	2423	7950	69.1356	-144.9197	10	3
KLF/ME-054	7950	2423	7950	69.2223	-144.1702	10	3
KLF/ME-055	7950	2423	7950	69.2033	-144.9265	10	3
KLF/ME-056	7940	2420	7940	69.2579	-144.2191	10	3
KLF/ME-057	7915	2412	7915	69.2204	-144.9548	10	3
KLF/ME-058	7915	2412	7915	69.2194	-143.9296	10	3
KLF/ME-059	7910	2411	7910	69.2590	-144.3942	10	3
KLF/ME-060	7890	2405	7890	69.0962	-145.0443	10	3
KLF/ME-061	7885	2403	7885	69.2227	-144.2510	10	3
KLF/ME-062	7862	2396	7862	69.0771	-145.2288	10	3
KLF/ME-063	7850	2393	7850	69.0358	-144.8601	10	3
KLF/ME-064	7850	2393	7850	69.0808	-144.0103	10	3
KLF/ME-065	7850	2393	7850	69.1022	-144.8948	10	3
KLF/ME-066	7850	2393	7850	69.1210	-144.0561	10	3
KLF/ME-067	7850	2393	7850	69.0924	-144.9891	10	3
KLF/ME-068	7840	2390	7840	69.0883	-145.1150	10	3
KLF/ME-069	7810	2380	7810	69.1274	-143.5710	10	3
KLF/ME-070	7776	2370	7776	69.2369	-144.2773	10	3
KLF/ME-071	7770	2368	7770	69.0264	-143.7125	10	3
KLF/ME-072	7750	2362	7750	69.0015	-144.3333	10	3
KLF/ME-073	7750	2362	7750	69.2335	-144.3219	10	3
KLF/ME-074	7725	2355	7725	69.1691	-144.9500	10	3
KLF/ME-075	7720	2353	7720	69.2208	-144.0866	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-076	7702	2348	7702	69.2710	-145.1216	10	3
KLF/ME-077	7675	2339	7675	69.0244	-143.8832	10	3
KLF/ME-078	7656	2334	7656	69.0812	-145.3077	10	3
KLF/ME-079	7655	2333	7655	69.2712	-144.0936	10	3
KLF/ME-080	7655	2333	7655	69.0830	-143.7879	10	3
KLF/ME-081	7650	2332	7650	69.2655	-145.3066	10	3
KLF/ME-082	7650	2332	7650	69.0717	-145.3492	10	3
KLF/ME-083	7650	2332	7650	69.2600	-145.1200	10	3
KLF/ME-084	7650	2332	7650	69.0423	-143.6306	10	3
KLF/ME-085	7650	2332	7650	69.2487	-144.3911	10	3
KLF/ME-086	7650	2332	7650	69.3130	-143.8787	10	3
KLF/ME-087	7645	2330	7645	69.0109	-144.3502	10	3
KLF/ME-088	7640	2329	7640	69.3217	-143.9285	10	3
KLF/ME-089	7638	2328	7638	68.8655	-145.4016	10	3
KLF/ME-090	7580	2310	7580	69.0353	-144.9402	10	3
KLF/ME-091	7551	2302	7551	68.9142	-145.0752	10	3
KLF/ME-092	7550	2301	7550	68.9962	-144.0768	10	3
KLF/ME-093	7550	2301	7550	69.0430	-144.0112	10	3
KLF/ME-094	7550	2301	7550	69.0093	-143.7278	10	3
KLF/ME-095	7540	2298	7540	68.8222	-144.3504	10	3
KLF/ME-096	7524	2293	7524	68.9812	-144.0444	10	3
KLF/ME-097	7510	2289	7510	69.0165	-144.8195	10	3
KLF/ME-098	7510	2289	7510	69.1167	-145.1511	10	3
KLF/ME-099	7510	2289	7510	69.1765	-143.7538	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-100	7481	2280	7481	68.8619	-145.3591	10	3
KLF/ME-101	7470	2277	7470	69.2483	-143.6348	10	3
KLF/ME-102	7470	2277	7470	68.9925	-143.5958	10	3
KLF/ME-103	7465	2275	7465	68.9102	-144.9970	10	3
KLF/ME-104	7464	2275	7464	68.9360	-144.9886	10	3
KLF/ME-105	7450	2271	7450	69.0703	-145.1339	10	3
KLF/ME-106	7450	2271	7450	68.8242	-144.3912	10	3
KLF/ME-107	7450	2271	7450	69.2760	-144.8374	10	3
KLF/ME-108	7430	2265	7430	69.0353	-145.4630	10	3
KLF/ME-109	7424	2263	7424	68.9764	-144.4294	10	3
KLF/ME-110	7420	2262	7420	68.8071	-143.7818	10	3
KLF/ME-111	7402	2256	7402	68.8244	-144.3148	10	3
KLF/ME-112	7401	2256	7401	68.9290	-144.4535	10	3
KLF/ME-113	7384	2251	7384	68.8231	-144.2745	10	3
KLF/ME-114	7350	2240	7350	69.1261	-145.0760	10	3
KLF/ME-115	7350	2240	7350	69.2302	-145.1332	10	3
KLF/ME-116	7340	2237	7340	69.1449	-145.0771	10	3
KLF/ME-117	7320	2231	7320	68.9458	-143.9290	10	3
KLF/ME-118	7320	2231	7320	69.0568	-145.0164	10	3
KLF/ME-119	7305	2227	7305	69.1717	-145.0203	10	3
KLF/ME-120	7302	2226	7302	68.9706	-144.5322	10	3
KLF/ME-121	7281	2219	7281	68.9209	-145.0196	10	3
KLF/ME-122	7265	2214	7265	68.8433	-145.4838	10	3
KLF/ME-123	7250	2210	7250	69.0336	-144.1866	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-124	7250	2210	7250	69.0262	-145.5286	10	3
KLF/ME-125	7250	2210	7250	69.0629	-145.1895	10	3
KLF/ME-126	7250	2210	7250	69.0054	-144.2608	10	3
KLF/ME-127	7245	2208	7245	68.8108	-143.8170	10	3
KLF/ME-128	7231	2204	7231	68.9549	-144.9729	10	3
KLF/ME-129	7225	2202	7225	69.0974	-143.6402	10	3
KLF/ME-130	7220	2201	7220	69.0447	-145.3989	10	3
KLF/ME-131	7218	2200	7218	68.8825	-145.3611	10	3
KLF/ME-132	7160	2182	7160	69.1949	-144.9957	10	3
KLF/ME-133	7150	2179	7150	69.2491	-145.4130	10	3
KLF/ME-134	7150	2179	7150	68.9566	-143.9558	10	3
KLF/ME-135	7150	2179	7150	69.1583	-144.2911	10	3
KLF/ME-136	7150	2179	7150	69.1657	-144.9887	10	3
KLF/ME-137	7121	2170	7121	68.8872	-145.1356	10	3
KLF/ME-138	7120	2170	7120	68.9482	-143.8740	10	3
KLF/ME-139	7115	2169	7115	68.9201	-143.8860	10	3
KLF/ME-140	7085	2160	7085	69.2468	-144.8209	10	3
KLF/ME-141	7080	2158	7080	68.9344	-143.8728	10	3
KLF/ME-142	7050	2149	7050	68.8908	-144.9096	10	3
KLF/ME-143	7050	2149	7050	69.0516	-145.2011	10	3
KLF/ME-144	7050	2149	7050	68.8703	-145.0589	10	3
KLF/ME-145	7050	2149	7050	69.2875	-145.0943	10	3
KLF/ME-146	7050	2149	7050	69.0598	-145.1396	10	3
KLF/ME-147	Cann Benchmark	2145	7036	68.9897	-145.8995	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-148	7008	2136	7008	68.8978	-144.8042	10	3
KLF/ME-149	6998	2133	6998	69.0965	-144.5005	10	3
KLF/ME-150	6970	2124	6970	68.6466	-144.4671	10	3
KLF/ME-151	6950	2118	6950	68.7007	-145.6789	10	3
KLF/ME-152	6950	2118	6950	68.9968	-145.8408	10	3
KLF/ME-153	6950	2118	6950	69.0272	-144.4274	10	3
KLF/ME-154	6950	2118	6950	69.0382	-144.3122	10	3
KLF/ME-155	6950	2118	6950	69.0574	-145.3243	10	3
KLF/ME-156	6948	2118	6948	69.2320	-145.3752	10	3
KLF/ME-157	6942	2116	6942	68.6689	-144.2450	10	3
KLF/ME-158	6918	2109	6918	68.9153	-144.4173	10	3
KLF/ME-159	6878	2096	6878	68.8816	-145.3077	10	3
KLF/ME-160	6857	2090	6857	68.6330	-145.9029	10	3
KLF/ME-161	6856	2090	6856	68.6792	-145.4774	10	3
KLF/ME-162	6852	2088	6852	68.6388	-144.1480	10	3
KLF/ME-163	6850	2088	6850	69.2701	-145.4949	10	3
KLF/ME-164	6850	2088	6850	69.2968	-145.2143	10	3
KLF/ME-165	6850	2088	6850	69.0018	-144.2046	10	3
KLF/ME-166	6841	2085	6841	68.7535	-144.1789	10	3
KLF/ME-167	6830	2082	6830	69.2100	-145.5032	10	3
KLF/ME-168	6830	2082	6830	69.1928	-145.0443	10	3
KLF/ME-169	6810	2076	6810	68.6761	-145.7934	10	3
KLF/ME-170	6808	2075	6808	68.9048	-144.6921	10	3
KLF/ME-171	6784	2068	6784	68.6651	-145.4335	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-172	6775	2065	6775	68.8535	-143.8862	10	3
KLF/ME-173	6771	2064	6771	68.8606	-145.2909	10	3
KLF/ME-174	6765	2062	6765	68.7785	-143.5256	10	3
KLF/ME-175	6764	2062	6764	68.9834	-144.9408	10	3
KLF/ME-176	6757	2060	6757	69.0251	-145.8874	10	3
KLF/ME-177	6752	2058	6752	69.0302	-144.0512	10	3
KLF/ME-178	6750	2057	6750	68.8716	-144.4912	10	3
KLF/ME-179	6750	2057	6750	68.9635	-144.1439	10	3
KLF/ME-180	6750	2057	6750	69.0492	-144.0708	10	3
KLF/ME-181	6750	2057	6750	68.8985	-144.4407	10	3
KLF/ME-182	6748	2057	6748	69.1131	-145.3413	10	3
KLF/ME-183	6745	2056	6745	69.0749	-143.5950	10	3
KLF/ME-184	6738	2054	6738	68.5768	-144.2436	10	3
KLF/ME-185	6731	2052	6731	68.8138	-145.3293	10	3
KLF/ME-186	6730	2051	6730	69.0743	-145.8094	10	3
KLF/ME-187	6720	2048	6720	68.6922	-145.8829	10	3
KLF/ME-188	6706	2044	6706	68.6564	-144.3002	10	3
KLF/ME-189	6702	2043	6702	68.7111	-145.6493	10	3
KLF/ME-190	Kelly Ridge	2041	6695	69.3160	-144.9711	10	3
KLF/ME-191	6690	2039	6690	68.6221	-144.4406	10	3
KLF/ME-192	6689	2039	6689	68.5543	-144.7203	10	3
KLF/ME-193	6671	2033	6671	68.7783	-145.2915	10	3
KLF/ME-194	6667	2032	6667	68.9632	-144.8022	10	3
KLF/ME-195	6658	2029	6658	68.8487	-144.5590	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-196	6650	2027	6650	68.7316	-145.7984	10	3
KLF/ME-197	6650	2027	6650	69.0766	-145.5244	10	3
KLF/ME-198	6650	2027	6650	68.9044	-143.9690	10	3
KLF/ME-199	6650	2027	6650	68.9338	-144.7514	10	3
KLF/ME-200	6650	2027	6650	69.2555	-145.4715	10	3
KLF/ME-201	6648	2026	6648	68.5602	-144.6530	10	3
KLF/ME-202	6634	2022	6634	68.9035	-144.6016	10	3
KLF/ME-203	6632	2021	6632	68.5139	-144.6371	10	3
KLF/ME-204	6630	2021	6630	69.2045	-145.6575	10	3
KLF/ME-205	6622	2018	6622	68.9179	-144.6663	10	3
KLF/ME-206	6620	2018	6620	68.9017	-143.8977	10	3
KLF/ME-207	6620	2018	6620	68.9129	-143.8516	10	3
KLF/ME-208	6614	2016	6614	68.7143	-145.7773	10	3
KLF/ME-209	6609	2014	6609	68.9530	-144.2202	10	3
KLF/ME-210	6607	2014	6607	68.9567	-145.1663	10	3
KLF/ME-211	6584	2007	6584	68.6323	-145.8363	10	3
KLF/ME-212	6579	2005	6579	68.6785	-145.9276	10	3
KLF/ME-213	6574	2004	6574	68.7376	-145.9095	10	3
KLF/ME-214	6574	2004	6574	68.9071	-144.0120	10	3
KLF/ME-215	6571	2003	6571	68.8112	-145.2721	10	3
KLF/ME-216	6568	2002	6568	68.8903	-145.4985	10	3
KLF/ME-217	6560	1999	6560	68.6380	-145.4340	10	3
KLF/ME-218	6550	1996	6550	68.7370	-145.5768	10	3
KLF/ME-219	Double Mountain	1996	6550	68.7498	-143.7897	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-220	6550	1996	6550	68.6480	-145.7988	10	3
KLF/ME-221	6542	1994	6542	68.9214	-145.5614	10	3
KLF/ME-222	6540	1993	6540	69.0035	-144.6720	10	3
KLF/ME-223	6540	1993	6540	68.6993	-145.7407	10	3
KLF/ME-224	6538	1993	6538	68.8322	-144.9207	10	3
KLF/ME-225	6521	1988	6521	68.8486	-144.1956	10	3
KLF/ME-226	6518	1987	6518	68.7501	-145.7125	10	3
KLF/ME-227	6511	1985	6511	68.9584	-145.2364	10	3
KLF/ME-228	6505	1983	6505	68.8329	-143.7303	10	3
KLF/ME-229	6501	1982	6501	68.7941	-145.4854	10	3
KLF/ME-230	6485	1977	6485	69.0542	-145.8091	8	3
KLF/ME-231	6484	1976	6484	68.7736	-144.2300	8	3
KLF/ME-232	6460	1969	6460	68.9223	-144.5399	8	3
KLF/ME-233	6450	1966	6450	68.6018	-145.9013	8	3
KLF/ME-234	6450	1966	6450	68.7488	-145.8021	8	3
KLF/ME-235	6450	1966	6450	68.6674	-145.5095	8	3
KLF/ME-236	6450	1966	6450	68.7352	-145.5153	8	3
KLF/ME-237	6443	1964	6443	68.5011	-144.1430	8	3
KLF/ME-238	6432	1960	6432	68.8594	-144.0578	8	3
KLF/ME-239	6424	1958	6424	68.9164	-145.1719	8	3
KLF/ME-240	6410	1954	6410	68.6306	-144.1873	8	3
KLF/ME-241	6405	1952	6405	69.0951	-144.4310	8	3
KLF/ME-242	6384	1946	6384	68.7131	-145.7411	8	3
KLF/ME-243	6380	1945	6380	68.8369	-143.9245	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-244	6371	1942	6371	68.8061	-145.4483	8	3
KLF/ME-245	6360	1939	6360	69.0126	-144.9892	8	3
KLF/ME-246	6342	1933	6342	68.9373	-144.2070	8	3
KLF/ME-247	6340	1932	6340	69.0555	-144.2108	8	3
KLF/ME-248	6330	1929	6330	69.1398	-145.1978	8	3
KLF/ME-249	6321	1927	6321	68.8532	-144.0218	8	3
KLF/ME-250	6312	1924	6312	68.5138	-144.5824	8	3
KLF/ME-251	6304	1921	6304	68.6244	-144.3112	8	3
KLF/ME-252	6302	1921	6302	68.6650	-145.3826	8	3
KLF/ME-253	6302	1921	6302	68.7320	-143.6034	8	3
KLF/ME-254	6302	1921	6302	68.5902	-145.8781	8	3
KLF/ME-255	6294	1918	6294	68.7970	-144.4707	8	3
KLF/ME-256	6270	1911	6270	68.7380	-144.4063	8	3
KLF/ME-257	6270	1911	6270	68.6029	-144.2139	8	3
KLF/ME-258	6266	1910	6266	68.8264	-144.7894	8	3
KLF/ME-259	6266	1910	6266	68.8663	-144.7807	8	3
KLF/ME-260	6265	1910	6265	68.6775	-145.3600	8	3
KLF/ME-261	6260	1908	6260	68.6929	-145.3702	8	3
KLF/ME-262	6257	1907	6257	68.7758	-145.1637	8	3
KLF/ME-263	6256	1907	6256	68.9363	-145.8922	8	3
KLF/ME-264	6250	1905	6250	69.1111	-144.5095	8	3
KLF/ME-265	6250	1905	6250	69.1093	-144.4050	8	3
KLF/ME-266	6250	1905	6250	68.8484	-143.7152	8	3
KLF/ME-267	6250	1905	6250	69.2846	-145.5503	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-268	6250	1905	6250	69.2602	-145.5992	8	3
KLF/ME-269	6250	1905	6250	69.2149	-144.6900	8	3
KLF/ME-270	6250	1905	6250	68.6508	-145.4196	8	3
KLF/ME-271	6250	1905	6250	68.8768	-143.9086	8	3
KLF/ME-272	6249	1905	6249	68.9064	-145.6790	8	3
KLF/ME-273	6246	1904	6246	68.7323	-144.4494	8	3
KLF/ME-274	6245	1903	6245	69.1970	-144.7954	8	3
KLF/ME-275	6222	1896	6222	68.5696	-145.9898	8	3
KLF/ME-276	6220	1896	6220	68.6035	-145.6636	8	3
KLF/ME-277	6202	1890	6202	68.6362	-145.5175	8	3
KLF/ME-278	6180	1884	6180	68.9648	-144.5963	8	3
KLF/ME-279	6174	1882	6174	68.8996	-145.8798	8	3
KLF/ME-280	6167	1880	6167	68.7317	-145.9923	8	3
KLF/ME-281	6161	1878	6161	68.7633	-145.4482	8	3
KLF/ME-282	6160	1878	6160	68.8615	-143.8390	8	3
KLF/ME-283	6160	1878	6160	68.7380	-145.4861	8	3
KLF/ME-284	6153	1875	6153	68.9180	-144.2193	8	3
KLF/ME-285	6150	1875	6150	69.0310	-145.0028	8	3
KLF/ME-286	6140	1871	6140	68.6197	-145.7032	8	3
KLF/ME-287	6140	1871	6140	68.9275	-143.5613	8	3
KLF/ME-288	6136	1870	6136	68.7435	-144.5035	8	3
KLF/ME-289	6135	1870	6135	68.9521	-145.8809	8	3
KLF/ME-290	6102	1860	6102	68.7416	-144.3263	8	3
KLF/ME-291	6101	1860	6101	68.9214	-145.3309	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-292	6082	1854	6082	68.5467	-144.2351	8	3
KLF/ME-293	6075	1852	6075	69.0184	-145.1998	8	3
KLF/ME-294	6072	1851	6072	68.9033	-145.9194	8	3
KLF/ME-295	6061	1847	6061	68.9042	-144.0511	8	3
KLF/ME-296	6050	1844	6050	68.5948	-145.9417	8	3
KLF/ME-297	6050	1844	6050	68.9078	-143.5417	8	3
KLF/ME-298	6046	1843	6046	68.9668	-144.7033	8	3
KLF/ME-299	6040	1841	6040	68.7285	-145.7472	8	3
KLF/ME-300	6033	1839	6033	68.6805	-143.8896	8	3
KLF/ME-301	6020	1835	6020	69.0530	-144.7169	8	3
KLF/ME-302	6017	1834	6017	68.8265	-145.1238	8	3
KLF/ME-303	6015	1833	6015	68.5868	-145.7523	8	3
KLF/ME-304	6012	1832	6012	68.9188	-145.4387	8	3
KLF/ME-305	6005	1830	6005	68.8654	-143.7222	8	3
KLF/ME-306	6005	1830	6005	68.8783	-145.8612	8	3
KLF/ME-307	5975	1821	5975	69.1880	-144.4250	8	3
KLF/ME-308	5967	1819	5967	68.7767	-144.3429	8	3
KLF/ME-309	5966	1818	5966	68.8050	-144.9428	8	3
KLF/ME-310	5960	1817	5960	68.5559	-145.8093	8	3
KLF/ME-311	5950	1814	5950	69.2589	-145.6961	8	3
KLF/ME-312	5950	1814	5950	69.2674	-145.7351	8	3
KLF/ME-313	5950	1814	5950	68.8001	-145.5766	8	3
KLF/ME-314	5950	1814	5950	68.8987	-144.2095	8	3
KLF/ME-315	5950	1814	5950	69.1237	-144.5140	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-316	5950	1814	5950	69.3580	-143.9742	8	3
KLF/ME-317	5950	1814	5950	68.6947	-144.2667	8	3
KLF/ME-318	5950	1814	5950	68.8136	-143.9153	8	3
KLF/ME-319	5944	1812	5944	68.7592	-144.9367	8	3
KLF/ME-320	5944	1812	5944	68.6631	-144.1650	8	3
KLF/ME-321	5940	1811	5940	68.7166	-145.3795	8	3
KLF/ME-322	5922	1805	5922	68.7108	-144.3450	8	3
KLF/ME-323	5922	1805	5922	68.7514	-144.4013	8	3
KLF/ME-324	5920	1804	5920	68.7384	-145.3320	8	3
KLF/ME-325	5916	1803	5916	68.7460	-143.5523	8	3
KLF/ME-326	5916	1803	5916	68.5939	-145.5769	8	3
KLF/ME-327	5912	1802	5912	68.7486	-143.6157	8	3
KLF/ME-328	5905	1800	5905	68.9861	-144.6935	8	3
KLF/ME-329	5893	1796	5893	68.5295	-145.9192	8	3
KLF/ME-330	5881	1793	5881	68.8516	-144.7505	8	3
KLF/ME-331	Shublik Mountains (HP)	1792	5880	69.5002	-145.4747	8	3
KLF/ME-332	5879	1792	5879	68.8180	-144.6666	8	3
KLF/ME-333	5873	1790	5873	68.8231	-144.1131	8	3
KLF/ME-334	5850	1783	5850	69.2004	-145.9867	8	3
KLF/ME-335	5850	1783	5850	69.2879	-145.7905	8	3
KLF/ME-336	5850	1783	5850	69.1264	-144.5423	8	3
KLF/ME-337	5850	1783	5850	68.7605	-145.5218	8	3
KLF/ME-338	5850	1783	5850	68.5393	-144.6841	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-339	5850	1783	5850	68.6785	-144.3598	8	3
KLF/ME-340	5850	1783	5850	68.6549	-145.7416	8	3
KLF/ME-341	5842	1781	5842	68.5928	-145.4053	8	3
KLF/ME-342	5840	1780	5840	68.6380	-145.6471	8	3
KLF/ME-343	5831	1777	5831	68.8083	-144.1190	8	3
KLF/ME-344	5824	1775	5824	68.5629	-145.8540	8	3
KLF/ME-345	5823	1775	5823	68.8958	-145.9812	8	3
KLF/ME-346	5820	1774	5820	69.0729	-144.5294	8	3
KLF/ME-347	5818	1773	5818	68.7162	-145.4238	8	3
KLF/ME-348	5811	1771	5811	68.7930	-144.3998	8	3
KLF/ME-349	5805	1769	5805	69.0123	-145.0689	8	3
KLF/ME-350	5802	1768	5802	68.9444	-145.3893	8	3
KLF/ME-351	5766	1757	5766	68.8375	-144.1148	8	3
KLF/ME-352	5763	1757	5763	68.5648	-145.9153	8	3
KLF/ME-353	5760	1756	5760	68.6868	-144.6132	8	3
KLF/ME-354	5758	1755	5758	68.7626	-144.8894	8	3
KLF/ME-355	5756	1754	5756	68.6213	-145.4459	8	3
KLF/ME-356	5750	1753	5750	69.3625	-145.4069	8	3
KLF/ME-357	5750	1753	5750	68.6647	-145.1826	8	3
KLF/ME-358	5750	1753	5750	68.6637	-144.6017	8	3
KLF/ME-359	5750	1753	5750	68.7494	-144.3499	8	3
KLF/ME-360	5748	1752	5748	68.6526	-145.3693	8	3
KLF/ME-361	5690	1734	5690	68.5155	-144.8478	8	3
KLF/ME-362	5685	1733	5685	69.5084	-145.5328	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-363	5675	1730	5675	69.1479	-144.7414	8	3
KLF/ME-364	5658	1725	5658	68.5916	-144.5442	8	3
KLF/ME-365	5658	1725	5658	68.7628	-144.0436	8	3
KLF/ME-366	5650	1722	5650	68.5712	-145.5860	8	3
KLF/ME-367	5650	1722	5650	69.3184	-145.1852	8	3
KLF/ME-368	5642	1720	5642	68.8312	-144.6727	8	3
KLF/ME-369	5642	1720	5642	69.1380	-145.5557	8	3
KLF/ME-370	5640	1719	5640	68.7280	-145.0495	8	3
KLF/ME-371	5630	1716	5630	69.0217	-144.6426	8	3
KLF/ME-372	5628	1715	5628	68.7933	-144.3140	8	3
KLF/ME-373	5626	1715	5626	68.8354	-144.7083	8	3
KLF/ME-374	5620	1713	5620	69.0983	-144.3440	8	3
KLF/ME-375	5620	1713	5620	68.5958	-145.3446	8	3
KLF/ME-376	5614	1711	5614	68.9250	-146.0046	8	3
KLF/ME-377	5614	1711	5614	68.6429	-144.6625	8	3
KLF/ME-378	5608	1709	5608	69.1384	-145.6509	8	3
KLF/ME-379	5606	1709	5606	68.7147	-145.2149	8	3
KLF/ME-380	5601	1707	5601	68.7583	-145.6133	8	3
KLF/ME-381	5592	1704	5592	68.7843	-144.5060	8	3
KLF/ME-382	5585	1702	5585	69.2997	-145.4392	8	3
KLF/ME-383	Sheep Benchmark	1702	5583	68.7596	-144.8572	8	3
KLF/ME-384	5582	1701	5582	68.5661	-144.1259	8	3
KLF/ME-385	5576	1700	5576	68.8121	-144.0620	8	3
KLF/ME-386	5570	1698	5570	69.1399	-145.4498	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-387	5568	1697	5568	68.5475	-145.8839	8	3
KLF/ME-388	5561	1695	5561	69.2954	-145.6495	8	3
KLF/ME-389	5560	1695	5560	68.6535	-145.0624	8	3
KLF/ME-390	5560	1695	5560	68.6412	-145.2707	8	3
KLF/ME-391	5556	1693	5556	68.7689	-145.6318	8	3
KLF/ME-392	5555	1693	5555	68.7117	-143.8838	8	3
KLF/ME-393	5552	1692	5552	68.5799	-144.0253	8	3
KLF/ME-394	5550	1692	5550	68.6870	-145.1306	8	3
KLF/ME-395	5550	1692	5550	69.0818	-144.7254	8	3
KLF/ME-396	5550	1692	5550	69.3212	-145.5478	8	3
KLF/ME-397	5550	1692	5550	68.6874	-143.5134	8	3
KLF/ME-398	5544	1690	5544	68.6557	-144.5699	8	3
KLF/ME-399	5536	1687	5536	68.7885	-144.8564	8	3
KLF/ME-400	5530	1686	5530	68.7179	-144.9825	8	3
KLF/ME-401	5528	1685	5528	68.7515	-144.5662	8	3
KLF/ME-402	5525	1684	5525	69.3112	-145.5215	8	3
KLF/ME-403	5516	1681	5516	68.6357	-143.5353	8	3
KLF/ME-404	5515	1681	5515	68.9479	-145.6419	8	3
KLF/ME-405	Kikiktat Mountain	1679	5510	69.4264	-144.6300	8	3
KLF/ME-406	5507	1679	5507	69.3378	-145.5416	8	3
KLF/ME-407	5504	1678	5504	68.6665	-145.1184	8	3
KLF/ME-408	5502	1677	5502	68.7678	-144.8075	8	3
KLF/ME-409	5502	1677	5502	68.6798	-144.3977	8	3
KLF/ME-410	5496	1675	5496	68.6971	-144.8969	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-411	5488	1673	5488	69.1327	-145.8405	8	3
KLF/ME-412	Third Range (HP)	1670	5480	69.4352	-145.3399	8	3
KLF/ME-413	5480	1670	5480	68.8880	-143.6602	8	3
KLF/ME-414	Mount Mary	1669	5475	69.3298	-145.1466	8	3
KLF/ME-415	5462	1665	5462	68.7033	-144.6930	8	3
KLF/ME-416	5451	1661	5451	68.7939	-144.9562	8	3
KLF/ME-417	5450	1661	5450	68.5248	-145.4669	8	3
KLF/ME-418	5450	1661	5450	68.7066	-145.9526	8	3
KLF/ME-419	5450	1661	5450	68.7135	-144.9506	8	3
KLF/ME-420	5450	1661	5450	69.3169	-145.4209	8	3
KLF/ME-421	5450	1661	5450	68.7651	-144.4007	8	3
KLF/ME-422	5450	1661	5450	69.1461	-144.5406	8	3
KLF/ME-423	5444	1659	5444	68.5891	-144.1315	8	3
KLF/ME-424	5438	1658	5438	68.7221	-144.7177	8	3
KLF/ME-425	5432	1656	5432	68.5859	-143.9801	8	3
KLF/ME-426	Lost Benchmark	1650	5414	68.5402	-143.6201	8	3
KLF/ME-427	5393	1644	5393	68.7733	-144.5879	8	3
KLF/ME-428	5391	1643	5391	68.8255	-145.7869	8	3
KLF/ME-429	5381	1640	5381	68.8169	-145.7609	8	3
KLF/ME-430	5380	1640	5380	68.5443	-145.4086	8	3
KLF/ME-431	5378	1639	5378	68.7195	-145.1506	8	3
KLF/ME-432	5378	1639	5378	68.8497	-144.7147	8	3
KLF/ME-433	5367	1636	5367	68.9208	-145.8045	8	3
KLF/ME-434	5356	1633	5356	68.5692	-145.3298	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-435	5354	1632	5354	68.9370	-145.4670	8	3
KLF/ME-436	5350	1631	5350	68.5526	-145.6172	8	3
KLF/ME-437	5350	1631	5350	69.3800	-145.3948	8	3
KLF/ME-438	5350	1631	5350	68.9243	-145.4563	8	3
KLF/ME-439	5345	1629	5345	69.3539	-143.5084	8	3
KLF/ME-440	5324	1623	5324	68.6564	-145.1651	8	3
KLF/ME-441	Okiotak Peak	1622	5320	69.4296	-145.1376	8	3
KLF/ME-442	5320	1622	5320	68.5151	-145.3361	8	3
KLF/ME-443	5320	1622	5320	68.5198	-145.4891	8	3
KLF/ME-444	5310	1618	5310	69.4040	-144.3061	8	3
KLF/ME-445	5284	1611	5284	68.8761	-145.5776	6	3
KLF/ME-446	5272	1607	5272	68.7686	-144.9806	6	3
KLF/ME-447	5270	1606	5270	68.6638	-144.6982	6	3
KLF/ME-448	5250	1600	5250	69.3615	-145.5369	6	3
KLF/ME-449	5250	1600	5250	68.7288	-144.0018	6	3
KLF/ME-450	5250	1600	5250	68.6000	-144.6957	6	3
KLF/ME-451	5250	1600	5250	68.6923	-144.5357	6	3
KLF/ME-452	5250	1600	5250	68.7627	-144.5621	6	3
KLF/ME-453	5250	1600	5250	68.5345	-145.3416	6	3
KLF/ME-454	5250	1600	5250	68.5360	-145.3685	6	3
KLF/ME-455	5245	1599	5245	69.3381	-144.9826	6	3
KLF/ME-456	5243	1598	5243	68.5826	-144.7446	6	3
KLF/ME-457	5229	1594	5229	68.8339	-145.8562	6	3
KLF/ME-458	5203	1586	5203	68.6805	-144.0623	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-459	5202	1586	5202	68.7454	-144.8197	6	3
KLF/ME-460	5190	1582	5190	68.5254	-145.3339	6	3
KLF/ME-461	5150	1570	5150	68.5573	-145.1712	6	3
KLF/ME-462	5150	1570	5150	68.6322	-145.0386	6	3
KLF/ME-463	5150	1570	5150	68.5811	-144.8206	6	3
KLF/ME-464	5150	1570	5150	69.3310	-145.4498	6	3
KLF/ME-465	5150	1570	5150	68.7094	-144.6613	6	3
KLF/ME-466	5150	1570	5150	69.2830	-144.4558	6	3
KLF/ME-467	5150	1570	5150	68.5860	-145.1856	6	3
KLF/ME-468	5140	1567	5140	68.7144	-143.9786	6	3
KLF/ME-469	5128	1563	5128	68.6352	-144.9645	6	3
KLF/ME-470	5106	1556	5106	68.5717	-145.6750	6	3
KLF/ME-471	5082	1549	5082	68.6767	-145.0792	6	3
KLF/ME-472	5079	1548	5079	68.7539	-144.6416	6	3
KLF/ME-473	5068	1545	5068	68.6767	-143.6107	6	3
KLF/ME-474	5050	1539	5050	68.5463	-144.9176	6	3
KLF/ME-475	5050	1539	5050	69.3776	-145.2945	6	3
KLF/ME-476	5050	1539	5050	68.6571	-145.0259	6	3
KLF/ME-477	5045	1538	5045	69.3829	-143.8673	6	3
KLF/ME-478	5040	1536	5040	68.5459	-143.6545	6	3
KLF/ME-479	5032	1534	5032	68.6985	-144.9834	6	3
KLF/ME-480	5030	1533	5030	68.8466	-143.5655	6	3
KLF/ME-481	5030	1533	5030	68.5704	-145.7385	6	3
KLF/ME-482	5030	1533	5030	68.5878	-144.0603	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-483	4992	1522	4992	68.5045	-144.9935	6	3
KLF/ME-484	Sadlerochit Mountains (HP)	1521	4990	69.6227	-145.1396	6	3
KLF/ME-485	4990	1521	4990	69.3491	-144.4185	6	3
KLF/ME-486	4980	1518	4980	68.5444	-144.9456	6	3
KLF/ME-487	4975	1516	4975	69.6051	-145.2373	6	3
KLF/ME-488	4962	1512	4962	68.5724	-145.1229	6	3
KLF/ME-489	4962	1512	4962	68.6611	-144.9830	6	3
KLF/ME-490	4960	1512	4960	68.5481	-143.7237	6	3
KLF/ME-491	4959	1512	4959	68.8849	-145.6156	6	3
KLF/ME-492	4950	1509	4950	68.6323	-144.0035	6	3
KLF/ME-493	4950	1509	4950	68.6113	-144.7612	6	3
KLF/ME-494	4950	1509	4950	69.3626	-145.3260	6	3
KLF/ME-495	4950	1509	4950	68.8760	-145.8006	6	3
KLF/ME-496	4928	1502	4928	68.7031	-144.7205	6	3
KLF/ME-497	4902	1494	4902	68.6416	-143.8811	6	3
KLF/ME-498	4886	1489	4886	69.1155	-145.8907	6	3
KLF/ME-499	4884	1489	4884	68.5328	-143.5676	6	3
KLF/ME-500	4870	1484	4870	69.6023	-145.0414	6	3
KLF/ME-501	4868	1484	4868	68.5822	-145.2177	6	3
KLF/ME-502	4850	1478	4850	69.1142	-145.7795	6	3
KLF/ME-503	4848	1478	4848	68.6786	-143.6579	6	3
KLF/ME-504	4846	1477	4846	68.5782	-143.7014	6	3
KLF/ME-505	4844	1476	4844	68.6756	-143.5812	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-506	4820	1469	4820	68.5217	-145.2424	6	3
KLF/ME-507	4820	1469	4820	69.6030	-145.3897	6	3
KLF/ME-508	4812	1467	4812	68.6932	-143.8150	6	3
KLF/ME-509	4812	1467	4812	68.5196	-145.0097	6	3
KLF/ME-510	4808	1465	4808	68.5733	-143.6437	6	3
KLF/ME-511	4808	1465	4808	68.6290	-143.8526	6	3
KLF/ME-512	4806	1465	4806	68.5086	-143.7289	6	3
KLF/ME-513	4792	1461	4792	68.8820	-145.7729	6	3
KLF/ME-514	4785	1458	4785	68.7592	-145.9226	6	3
KLF/ME-515	4760	1451	4760	69.1222	-144.6962	6	3
KLF/ME-516	4750	1448	4750	69.4295	-145.4802	6	3
KLF/ME-517	4750	1448	4750	68.8825	-143.5163	6	3
KLF/ME-518	4750	1448	4750	68.5719	-145.2490	6	3
KLF/ME-519	4750	1448	4750	69.4215	-145.1108	6	3
KLF/ME-520	4750	1448	4750	69.1199	-145.8245	6	3
KLF/ME-521	4750	1448	4750	69.1132	-145.8396	6	3
KLF/ME-522	4740	1445	4740	68.5556	-145.2770	6	3
KLF/ME-523	4736	1444	4736	68.5149	-143.6435	6	3
KLF/ME-524	4704	1434	4704	68.5008	-144.4252	6	3
KLF/ME-525	Mount Weller	1433	4702	69.6352	-144.8934	6	3
KLF/ME-526	4695	1431	4695	69.3281	-145.8201	6	3
KLF/ME-527	4690	1430	4690	68.6342	-145.1016	6	3
KLF/ME-528	4682	1427	4682	68.6335	-143.6471	6	3
KLF/ME-529	4680	1426	4680	69.5418	-145.6953	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-530	4680	1426	4680	68.6514	-143.8708	6	3
KLF/ME-531	4675	1425	4675	69.5329	-145.6109	6	3
KLF/ME-532	4670	1423	4670	68.6816	-145.2259	6	3
KLF/ME-533	4662	1421	4662	68.8564	-144.1207	6	3
KLF/ME-534	4660	1420	4660	69.4735	-145.2871	6	3
KLF/ME-535	4654	1419	4654	68.5735	-143.5624	6	3
KLF/ME-536	4650	1417	4650	69.2857	-145.9427	6	3
KLF/ME-537	4650	1417	4650	68.6263	-145.0709	6	3
KLF/ME-538	4650	1417	4650	69.1578	-144.5454	6	3
KLF/ME-539	4650	1417	4650	69.3405	-144.7549	6	3
KLF/ME-540	4646	1416	4646	68.9698	-145.3303	6	3
KLF/ME-541	4639	1414	4639	69.3388	-145.6594	6	3
KLF/ME-542	4635	1413	4635	68.7010	-143.9667	6	3
KLF/ME-543	4630	1411	4630	69.3417	-145.8895	6	3
KLF/ME-544	4625	1410	4625	69.3609	-144.9300	6	3
KLF/ME-545	4625	1410	4625	69.6130	-145.1742	6	3
KLF/ME-546	4623	1409	4623	69.5282	-145.4577	6	3
KLF/ME-547	4615	1407	4615	69.5266	-145.3108	6	3
KLF/ME-548	4614	1406	4614	68.5521	-145.5733	6	3
KLF/ME-549	4612	1406	4612	68.8726	-145.6768	6	3
KLF/ME-550	4612	1406	4612	68.7888	-145.6631	6	3
KLF/ME-551	4606	1404	4606	68.5686	-145.4357	6	3
KLF/ME-552	4556	1389	4556	68.6517	-143.5370	6	3
KLF/ME-553	4552	1387	4552	68.5073	-143.7842	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-554	4550	1387	4550	69.3603	-145.7061	6	3
KLF/ME-555	4550	1387	4550	69.3110	-145.8061	6	3
KLF/ME-556	4550	1387	4550	68.5126	-144.4560	6	3
KLF/ME-557	4550	1387	4550	69.1061	-145.8261	6	3
KLF/ME-558	4542	1384	4542	69.5139	-145.6982	6	3
KLF/ME-559	4539	1383	4539	68.6363	-144.7808	6	3
KLF/ME-560	4530	1381	4530	69.6281	-144.6216	6	3
KLF/ME-561	4530	1381	4530	68.5038	-145.2193	6	3
KLF/ME-562	4510	1375	4510	68.5240	-145.5232	6	3
KLF/ME-563	4501	1372	4501	68.5074	-145.0305	6	3
KLF/ME-564	4490	1369	4490	69.6255	-144.9815	6	3
KLF/ME-565	4480	1366	4480	68.5037	-145.3666	6	3
KLF/ME-566	4465	1361	4465	69.5851	-145.1568	6	3
KLF/ME-567	4457	1358	4457	69.5397	-145.8417	6	3
KLF/ME-568	4450	1356	4450	68.6741	-144.7308	6	3
KLF/ME-569	4450	1356	4450	69.3543	-144.8789	6	3
KLF/ME-570	4450	1356	4450	69.3490	-145.6690	6	3
KLF/ME-571	4438	1353	4438	68.6170	-145.0861	6	3
KLF/ME-572	4433	1351	4433	68.6761	-144.9084	6	3
KLF/ME-573	4415	1346	4415	69.4507	-144.2990	6	3
KLF/ME-574	4386	1337	4386	69.5825	-145.3243	6	3
KLF/ME-575	4380	1335	4380	68.5241	-143.5341	6	3
KLF/ME-576	4370	1332	4370	68.5279	-145.2897	6	3
KLF/ME-577	4370	1332	4370	69.4161	-144.1402	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-578	4365	1330	4365	69.4916	-145.3125	6	3
KLF/ME-579	4360	1329	4360	69.3670	-145.8638	6	3
KLF/ME-580	4360	1329	4360	68.5435	-145.2883	6	3
KLF/ME-581	Marie Mountain	1326	4350	69.4057	-143.7012	6	3
KLF/ME-582	4348	1325	4348	68.5059	-145.8930	6	3
KLF/ME-583	4290	1308	4290	69.6165	-145.4675	6	3
KLF/ME-584	4280	1305	4280	69.3809	-145.1493	6	3
KLF/ME-585	4270	1301	4270	69.6162	-144.8231	6	3
KLF/ME-586	4250	1295	4250	69.3856	-145.6227	6	3
KLF/ME-587	4250	1295	4250	69.3805	-145.7273	6	3
KLF/ME-588	4250	1295	4250	69.4706	-145.4230	6	3
KLF/ME-589	4250	1295	4250	69.4522	-144.4702	6	3
KLF/ME-590	4250	1295	4250	69.3564	-144.8194	6	3
KLF/ME-591	4250	1295	4250	69.2511	-145.8178	6	3
KLF/ME-592	4205	1282	4205	69.4210	-144.9897	6	3
KLF/ME-593	4202	1281	4202	68.5900	-145.4959	6	3
KLF/ME-594	4172	1272	4172	68.5781	-144.8700	6	3
KLF/ME-595	4160	1268	4160	69.4408	-145.6810	6	3
KLF/ME-596	4144	1263	4144	68.6549	-143.6868	6	3
KLF/ME-597	4140	1262	4140	69.6480	-144.9509	6	3
KLF/ME-598	4130	1259	4130	68.5088	-145.5540	6	3
KLF/ME-599	4130	1259	4130	68.6918	-145.0214	6	3
KLF/ME-600	4107	1252	4107	69.1427	-145.9704	6	3
KLF/ME-601	4105	1251	4105	69.4256	-145.6046	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-602	4100	1250	4100	69.5875	-145.4048	6	3
KLF/ME-603	4070	1241	4070	69.4369	-145.7449	6	3
KLF/ME-604	4066	1239	4066	68.8042	-145.8389	6	3
KLF/ME-605	4060	1237	4060	68.5841	-143.6792	6	3
KLF/ME-606	4050	1234	4050	68.5380	-144.0265	6	3
KLF/ME-607	4050	1234	4050	69.4401	-144.3236	6	3
KLF/ME-608	4045	1233	4045	69.3256	-144.6505	6	3
KLF/ME-609	4034	1230	4034	68.5849	-143.8798	6	3
KLF/ME-610	4012	1223	4012	69.5215	-145.7839	6	3
KLF/ME-611	3990	1216	3990	69.5421	-145.9768	4	3
KLF/ME-612	3990	1216	3990	69.6484	-144.8745	4	3
KLF/ME-613	3956	1206	3956	69.4739	-145.8360	4	3
KLF/ME-614	3925	1196	3925	69.3871	-145.5158	4	3
KLF/ME-615	3882	1183	3882	69.4255	-143.5766	4	3
KLF/ME-616	3880	1183	3880	69.3842	-145.6871	4	3
KLF/ME-617	3850	1173	3850	69.4246	-145.6526	4	3
KLF/ME-618	3850	1173	3850	69.3600	-145.6597	4	3
KLF/ME-619	3850	1173	3850	69.3859	-145.2189	4	3
KLF/ME-620	3820	1164	3820	69.4253	-145.2485	4	3
KLF/ME-621	3790	1155	3790	69.6524	-145.0071	4	3
KLF/ME-622	3780	1152	3780	69.5977	-145.7268	4	3
KLF/ME-623	3770	1149	3770	69.4767	-145.7247	4	3
KLF/ME-624	3765	1148	3765	69.4851	-145.9383	4	3
KLF/ME-625	3750	1143	3750	69.3807	-145.5252	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/ME-626	3725	1135	3725	69.5182	-145.6276	4	3
KLF/ME-627	3724	1135	3724	69.6278	-145.8988	4	3
KLF/ME-628	3695	1126	3695	69.4003	-145.2847	4	3
KLF/ME-629	3625	1105	3625	69.6173	-145.7123	4	3
KLF/ME-630	3575	1090	3575	69.6051	-145.8612	4	3
KLF/ME-631	3550	1082	3550	69.4991	-145.7907	4	3
KLF/ME-632	3550	1082	3550	69.4234	-145.7069	4	3
KLF/ME-633	3550	1082	3550	69.3534	-145.9518	4	3
KLF/ME-634	3550	1082	3550	69.4830	-145.2111	4	3
KLF/ME-635	3550	1082	3550	69.3898	-145.5472	4	3
KLF/ME-636	3520	1073	3520	69.2986	-145.8807	4	3
KLF/ME-637	3395	1035	3395	69.5573	-145.3342	4	3
KLF/ME-638	3350	1021	3350	69.4439	-145.2463	4	3
KLF/ME-639	3350	1021	3350	69.3465	-145.7346	4	3
KLF/ME-640	3305	1007	3305	69.5817	-144.8104	4	3
KLF/ME-641	3280	1000	3280	69.4776	-145.1348	4	3
KLF/ME-642	3250	991	3250	69.4359	-143.5329	4	3
KLF/ME-643	3156	962	3156	68.5954	-143.8251	4	3
KLF/ME-644	2850	869	2850	69.4255	-145.8811	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-001	7381	2250	7381	68.2793	-153.5564	10	3
KLF/MW-002	7381	2250	7381	68.2869	-153.3983	10	3
KLF/MW-003	7316	2230	7316	68.2584	-154.7182	10	3
KLF/MW-004	7316	2230	7316	68.2069	-153.8051	10	3
KLF/MW-005	7316	2230	7316	68.1936	-153.7975	10	3
KLF/MW-006	7250	2210	7250	68.2671	-154.4740	10	3
KLF/MW-007	7250	2210	7250	68.2485	-154.7560	10	3
KLF/MW-008	7185	2190	7185	68.2649	-154.6499	10	3
KLF/MW-009	7119	2170	7119	68.1811	-153.7792	10	3
KLF/MW-010	7053	2150	7053	68.2369	-152.9202	10	3
KLF/MW-011	6988	2130	6988	68.2411	-153.6724	10	3
KLF/MW-012	6988	2130	6988	68.1998	-154.7065	10	3
KLF/MW-013	6988	2130	6988	68.2093	-153.6466	10	3
KLF/MW-014	6988	2130	6988	68.3165	-153.6056	10	3
KLF/MW-015	6988	2130	6988	68.2948	-153.5297	10	3
KLF/MW-016	6922	2110	6922	68.1769	-154.5232	10	3
KLF/MW-017	6922	2110	6922	68.2082	-154.7390	10	3
KLF/MW-018	6856	2090	6856	68.2399	-153.8012	10	3
KLF/MW-019	6856	2090	6856	68.2628	-153.4359	10	3
KLF/MW-020	Inualurak Mountain	2070	6791	68.2097	-152.2105	10	3
KLF/MW-021	6791	2070	6791	68.2604	-153.6709	10	3
KLF/MW-022	6791	2070	6791	68.3013	-153.7578	10	3
KLF/MW-023	6791	2070	6791	68.2872	-153.8261	10	3
KLF/MW-024	6791	2070	6791	68.2225	-154.5662	10	3
KLF/MW-025	6791	2070	6791	68.1947	-154.7594	10	3
KLF/MW-026	Mount MacVicar	2050	6725	68.1507	-152.5706	10	3
KLF/MW-027	6725	2050	6725	68.2358	-153.0005	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-028	6725	2050	6725	68.2697	-153.7988	10	3
KLF/MW-029	6725	2050	6725	68.2293	-154.7504	10	3
KLF/MW-030	6725	2050	6725	68.2490	-154.4586	10	3
KLF/MW-031	6665	2031	6665	68.2279	-152.3831	10	3
KLF/MW-032	6660	2030	6660	68.2628	-154.3226	10	3
KLF/MW-033	6650	2027	6650	68.2409	-152.8117	10	3
KLF/MW-034	6633	2022	6633	68.1831	-155.0679	10	3
KLF/MW-035	6594	2010	6594	68.3094	-153.2357	10	3
KLF/MW-036	6594	2010	6594	68.1533	-152.5038	10	3
KLF/MW-037	6594	2010	6594	68.2146	-154.9717	10	3
KLF/MW-038	6594	2010	6594	68.1980	-153.5728	10	3
KLF/MW-039	6594	2010	6594	68.2245	-153.8004	10	3
KLF/MW-040	6548	1996	6548	68.3155	-153.4988	10	3
KLF/MW-041	6528	1990	6528	68.1276	-154.7768	10	3
KLF/MW-042	6528	1990	6528	68.0075	-154.0795	10	3
KLF/MW-043	6528	1990	6528	68.1809	-154.6313	10	3
KLF/MW-044	6528	1990	6528	68.2042	-154.8739	10	3
KLF/MW-045	6528	1990	6528	68.3279	-153.2736	10	3
KLF/MW-046	Nunamuit Mountain	1984	6509	68.1852	-152.0455	10	3
KLF/MW-047	6489	1978	6489	68.0751	-152.6607	8	3
KLF/MW-048	6476	1974	6476	68.2094	-152.2851	8	3
KLF/MW-049	6463	1970	6463	68.0924	-153.4622	8	3
KLF/MW-050	6463	1970	6463	68.0056	-153.0235	8	3
KLF/MW-051	6463	1970	6463	68.2260	-152.6119	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-052	6463	1970	6463	68.1505	-153.7727	8	3
KLF/MW-053	6463	1970	6463	68.1944	-152.0988	8	3
KLF/MW-054	6463	1970	6463	68.1812	-155.1005	8	3
KLF/MW-055	6463	1970	6463	68.1846	-153.6205	8	3
KLF/MW-056	6463	1970	6463	68.2438	-152.8702	8	3
KLF/MW-057	6463	1970	6463	68.1812	-154.5928	8	3
KLF/MW-058	6415	1955	6415	68.2711	-152.9346	8	3
KLF/MW-059	6397	1950	6397	68.1342	-152.6224	8	3
KLF/MW-060	6397	1950	6397	68.2613	-154.4053	8	3
KLF/MW-061	6397	1950	6397	68.2182	-154.8537	8	3
KLF/MW-062	6397	1950	6397	68.2469	-154.2895	8	3
KLF/MW-063	6397	1950	6397	68.2272	-152.4225	8	3
KLF/MW-064	6397	1950	6397	68.1733	-154.4365	8	3
KLF/MW-065	6397	1950	6397	68.2221	-152.8568	8	3
KLF/MW-066	6397	1950	6397	68.2585	-154.3784	8	3
KLF/MW-067	6348	1935	6348	68.1215	-155.0831	8	3
KLF/MW-068	6332	1930	6332	68.1686	-154.3767	8	3
KLF/MW-069	6332	1930	6332	68.2117	-152.9675	8	3
KLF/MW-070	6332	1930	6332	68.1932	-154.7974	8	3
KLF/MW-071	6322	1927	6322	68.1867	-155.3229	8	3
KLF/MW-072	6322	1927	6322	68.2330	-154.8698	8	3
KLF/MW-073	6279	1914	6279	68.2100	-154.4403	8	3
KLF/MW-074	6266	1910	6266	68.1640	-153.5056	8	3
KLF/MW-075	6266	1910	6266	68.0040	-153.2230	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-076	6266	1910	6266	68.1607	-153.3327	8	3
KLF/MW-077	6266	1910	6266	68.3165	-153.8075	8	3
KLF/MW-078	6266	1910	6266	68.0880	-152.7655	8	3
KLF/MW-079	6266	1910	6266	68.1168	-155.1897	8	3
KLF/MW-080	6266	1910	6266	68.0162	-153.3663	8	3
KLF/MW-081	6266	1910	6266	68.1613	-153.9387	8	3
KLF/MW-082	6266	1910	6266	68.2364	-154.5786	8	3
KLF/MW-083	6266	1910	6266	68.1500	-153.8613	8	3
KLF/MW-084	6266	1910	6266	68.1702	-155.0339	8	3
KLF/MW-085	6266	1910	6266	68.1116	-155.1265	8	3
KLF/MW-086	6200	1890	6200	68.0081	-153.2590	8	3
KLF/MW-087	6200	1890	6200	68.1436	-153.8113	8	3
KLF/MW-088	6200	1890	6200	68.1591	-154.5010	8	3
KLF/MW-089	6156	1876	6156	68.2530	-152.3671	8	3
KLF/MW-090	6135	1870	6135	68.1351	-152.9391	8	3
KLF/MW-091	6135	1870	6135	68.2995	-153.3105	8	3
KLF/MW-092	6135	1870	6135	68.1730	-154.3115	8	3
KLF/MW-093	6135	1870	6135	68.1795	-154.3729	8	3
KLF/MW-094	Mayukuit Mountain	1870	6135	68.1688	-153.9946	8	3
KLF/MW-095	6069	1850	6069	68.1673	-154.8097	8	3
KLF/MW-096	6069	1850	6069	68.3133	-154.2742	8	3
KLF/MW-097	6069	1850	6069	68.1609	-153.5480	8	3
KLF/MW-098	6069	1850	6069	68.1219	-155.2226	8	3
KLF/MW-099	6069	1850	6069	68.0902	-153.5262	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-100	6069	1850	6069	68.1614	-153.7486	8	3
KLF/MW-101	6003	1830	6003	68.0833	-152.3915	8	3
KLF/MW-102	6003	1830	6003	68.0174	-153.3216	8	3
KLF/MW-103	6003	1830	6003	68.1581	-153.2471	8	3
KLF/MW-104	6003	1830	6003	68.1466	-155.0623	8	3
KLF/MW-105	6003	1830	6003	68.0753	-152.7144	8	3
KLF/MW-106	6003	1830	6003	68.0569	-153.3528	8	3
KLF/MW-107	6003	1830	6003	68.1599	-154.6395	8	3
KLF/MW-108	5938	1810	5938	68.1995	-155.3574	8	3
KLF/MW-109	5938	1810	5938	68.2903	-154.3088	8	3
KLF/MW-110	5902	1799	5902	68.0660	-152.3351	8	3
KLF/MW-111	5898	1798	5898	68.0459	-155.4360	8	3
KLF/MW-112	5892	1796	5892	68.2532	-155.0881	8	3
KLF/MW-113	5872	1790	5872	68.0595	-152.2786	8	3
KLF/MW-114	5872	1790	5872	68.1172	-152.5361	8	3
KLF/MW-115	5872	1790	5872	68.1361	-152.4344	8	3
KLF/MW-116	5872	1790	5872	68.2777	-153.5067	8	3
KLF/MW-117	5872	1790	5872	68.1616	-154.9945	8	3
KLF/MW-118	5869	1789	5869	68.0114	-152.9641	8	3
KLF/MW-119	5853	1784	5853	68.0191	-152.8646	8	3
KLF/MW-120	5853	1784	5853	68.1754	-155.3541	8	3
KLF/MW-121	5833	1778	5833	68.0512	-153.2810	8	3
KLF/MW-122	5807	1770	5807	68.1746	-154.2566	8	3
KLF/MW-123	5807	1770	5807	68.0158	-154.0414	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-124	5807	1770	5807	68.1722	-152.0232	8	3
KLF/MW-125	5741	1750	5741	68.2466	-153.1351	8	3
KLF/MW-126	5741	1750	5741	68.1193	-152.2355	8	3
KLF/MW-127	5741	1750	5741	68.1162	-154.9963	8	3
KLF/MW-128	5741	1750	5741	68.3548	-153.2381	8	3
KLF/MW-129	Grizzly Mountain	1749	5738	68.2127	-153.0465	8	3
KLF/MW-130	5685	1733	5685	68.1059	-154.8509	8	3
KLF/MW-131	5675	1730	5675	68.0030	-152.6649	8	3
KLF/MW-132	5675	1730	5675	68.2333	-152.1485	8	3
KLF/MW-133	5675	1730	5675	68.0892	-152.6136	8	3
KLF/MW-134	5675	1730	5675	68.1505	-155.3272	8	3
KLF/MW-135	5675	1730	5675	68.1121	-152.5117	8	3
KLF/MW-136	5636	1718	5636	68.1446	-152.3321	8	3
KLF/MW-137	5610	1710	5610	68.1141	-152.1359	8	3
KLF/MW-138	Papik Mountain	1710	5610	68.0400	-153.5727	8	3
KLF/MW-139	5610	1710	5610	68.2486	-153.5370	8	3
KLF/MW-140	5603	1708	5603	68.1876	-155.5368	8	3
KLF/MW-141	5590	1704	5590	68.2194	-155.2780	8	3
KLF/MW-142	5544	1690	5544	68.0438	-155.1466	8	3
KLF/MW-143	5531	1686	5531	68.2417	-152.2336	8	3
KLF/MW-144	5479	1670	5479	68.0626	-154.7644	8	3
KLF/MW-145	5479	1670	5479	68.1001	-154.6879	8	3
KLF/MW-146	5479	1670	5479	68.0138	-154.2077	8	3
KLF/MW-147	5479	1670	5479	68.1415	-154.7590	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-148	5479	1670	5479	68.0076	-152.7020	8	3
KLF/MW-149	5479	1670	5479	68.3526	-153.1848	8	3
KLF/MW-150	Contact Benchmark	1661	5449	68.1539	-152.0283	8	3
KLF/MW-151	5413	1650	5413	68.0652	-155.0972	8	3
KLF/MW-152	5413	1650	5413	68.1166	-152.9921	8	3
KLF/MW-153	5402	1647	5402	68.2631	-152.3176	8	3
KLF/MW-154	5390	1643	5390	68.2562	-155.2484	8	3
KLF/MW-155	5367	1636	5367	68.1215	-152.1672	8	3
KLF/MW-156	5347	1630	5347	68.0254	-155.1523	8	3
KLF/MW-157	5347	1630	5347	68.0106	-153.9883	8	3
KLF/MW-158	5347	1630	5347	68.0438	-155.5795	8	3
KLF/MW-159	5308	1618	5308	68.1503	-155.3878	8	3
KLF/MW-160	5305	1617	5305	68.2811	-155.2891	8	3
KLF/MW-161	5282	1610	5282	68.0546	-155.3370	6	3
KLF/MW-162	5282	1610	5282	68.2000	-152.6985	6	3
KLF/MW-163	5282	1610	5282	68.0770	-154.8925	6	3
KLF/MW-164	5282	1610	5282	68.0377	-155.2641	6	3
KLF/MW-165	5282	1610	5282	68.1435	-152.7146	6	3
KLF/MW-166	5250	1600	5250	68.2556	-152.4296	6	3
KLF/MW-167	5229	1594	5229	68.2792	-155.7259	6	3
KLF/MW-168	5216	1590	5216	68.1807	-155.7812	6	3
KLF/MW-169	Marker Mountain	1590	5216	68.0604	-153.1684	6	3
KLF/MW-170	5216	1590	5216	68.1021	-153.8359	6	3
KLF/MW-171	5216	1590	5216	68.0743	-152.8878	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-172	5216	1590	5216	68.1281	-153.0489	6	3
KLF/MW-173	5216	1590	5216	68.1275	-154.9707	6	3
KLF/MW-174	Siavlat Mountain	1588	5209	68.0532	-155.5741	6	3
KLF/MW-175	5203	1586	5203	68.1615	-155.4530	6	3
KLF/MW-176	5150	1570	5150	68.0569	-152.9485	6	3
KLF/MW-177	5150	1570	5150	68.2772	-155.4939	6	3
KLF/MW-178	5150	1570	5150	68.1535	-154.7333	6	3
KLF/MW-179	5150	1570	5150	68.0598	-153.1008	6	3
KLF/MW-180	5098	1554	5098	68.0383	-154.9870	6	3
KLF/MW-181	5095	1553	5095	68.1805	-155.6504	6	3
KLF/MW-182	5086	1550	5086	68.2750	-152.3083	6	3
KLF/MW-183	5085	1550	5085	68.1156	-154.4643	6	3
KLF/MW-184	5085	1550	5085	68.2308	-155.7710	6	3
KLF/MW-185	5085	1550	5085	68.3394	-154.6327	6	3
KLF/MW-186	5085	1550	5085	68.1699	-155.4836	6	3
KLF/MW-187	5050	1539	5050	68.3267	-152.9829	6	3
KLF/MW-188	5045	1538	5045	68.1213	-155.7007	6	3
KLF/MW-189	5026	1532	5026	68.2749	-155.3468	6	3
KLF/MW-190	5022	1531	5022	68.2876	-155.8816	6	3
KLF/MW-191	5019	1530	5019	68.1684	-155.6139	6	3
KLF/MW-192	5019	1530	5019	68.0923	-154.7287	6	3
KLF/MW-193	5019	1530	5019	68.2773	-155.0482	6	3
KLF/MW-194	5019	1530	5019	68.2496	-155.5163	6	3
KLF/MW-195	5019	1530	5019	68.0100	-152.2173	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-196	5010	1527	5010	68.2797	-152.4554	6	3
KLF/MW-197	5003	1525	5003	68.2715	-155.8994	6	3
KLF/MW-198	4977	1517	4977	68.1737	-153.0305	6	3
KLF/MW-199	4973	1516	4973	68.1968	-155.6471	6	3
KLF/MW-200	Apex Benchmark	1515	4970	68.3728	-158.3130	6	3
KLF/MW-201	Egiklak Mountain	1510	4954	68.0630	-153.8103	6	3
KLF/MW-202	4954	1510	4954	68.0559	-154.1244	6	3
KLF/MW-203	4954	1510	4954	68.3161	-155.4898	6	3
KLF/MW-204	4954	1510	4954	68.0538	-154.2134	6	3
KLF/MW-205	4954	1510	4954	68.1324	-154.5129	6	3
KLF/MW-206	4954	1510	4954	68.0889	-152.4907	6	3
KLF/MW-207	4954	1510	4954	68.3532	-154.4626	6	3
KLF/MW-208	4954	1510	4954	68.1351	-153.3594	6	3
KLF/MW-209	4940	1506	4940	68.2903	-155.9795	6	3
KLF/MW-210	4927	1502	4927	68.1547	-155.7406	6	3
KLF/MW-211	4926	1501	4926	68.2799	-152.3671	6	3
KLF/MW-212	4888	1490	4888	68.1138	-154.5362	6	3
KLF/MW-213	4888	1490	4888	68.1281	-155.4484	6	3
KLF/MW-214	4868	1484	4868	68.0011	-155.0173	6	3
KLF/MW-215	4822	1470	4822	68.0144	-154.4110	6	3
KLF/MW-216	4822	1470	4822	68.1910	-153.2925	6	3
KLF/MW-217	4809	1466	4809	68.1707	-155.7151	6	3
KLF/MW-218	4801	1463	4801	68.2672	-152.1111	6	3
KLF/MW-219	4799	1463	4799	68.2980	-155.7556	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-220	4747	1447	4747	68.0032	-155.1501	6	3
KLF/MW-221	4745	1446	4745	68.3201	-152.7900	6	3
KLF/MW-222	4740	1445	4740	68.2855	-155.6641	6	3
KLF/MW-223	4691	1430	4691	68.1239	-155.5874	6	3
KLF/MW-224	4691	1430	4691	68.3530	-154.3808	6	3
KLF/MW-225	4678	1426	4678	68.1427	-155.5784	6	3
KLF/MW-226	Siniktanneyak Mountain	1425	4675	68.3354	-158.4743	6	3
KLF/MW-227	4650	1417	4650	68.2895	-152.5383	6	3
KLF/MW-228	4645	1416	4645	68.3164	-157.1689	6	3
KLF/MW-229	4642	1415	4642	68.3701	-157.8453	6	3
KLF/MW-230	4628	1411	4628	68.2928	-152.7469	6	3
KLF/MW-231	Kaikshak Hill	1410	4625	68.3602	-153.8384	6	3
KLF/MW-232	4612	1406	4612	68.3408	-157.5616	6	3
KLF/MW-233	4560	1390	4560	68.0851	-154.5387	6	3
KLF/MW-234	4560	1390	4560	68.3416	-157.6457	6	3
KLF/MW-235	4560	1390	4560	68.3607	-154.8223	6	3
KLF/MW-236	4560	1390	4560	68.3071	-152.9848	6	3
KLF/MW-237	4553	1388	4553	68.0907	-153.0013	6	3
KLF/MW-238	4550	1387	4550	68.2747	-152.5223	6	3
KLF/MW-239	4550	1387	4550	68.2635	-152.5388	6	3
KLF/MW-240	4550	1387	4550	68.3080	-152.9086	6	3
KLF/MW-241	4545	1385	4545	68.3277	-152.8296	6	3
KLF/MW-242	4543	1385	4543	68.0002	-154.9133	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-243	4507	1374	4507	68.2683	-155.9898	6	3
KLF/MW-244	4501	1372	4501	68.1403	-155.5192	6	3
KLF/MW-245	Kavaksurak Mountain	1370	4494	68.3153	-157.0133	6	3
KLF/MW-246	4494	1370	4494	68.0640	-154.3194	6	3
KLF/MW-247	4494	1370	4494	68.2365	-155.5671	6	3
KLF/MW-248	4494	1370	4494	68.3241	-153.0256	6	3
KLF/MW-249	4486	1367	4486	68.2962	-152.3608	6	3
KLF/MW-250	4482	1366	4482	68.2802	-152.2682	6	3
KLF/MW-251	Mete Benchmark	1357	4452	68.4984	-158.7029	6	3
KLF/MW-252	Kivliktort Mountain	1356	4448	68.2740	-156.5330	6	3
KLF/MW-253	4448	1356	4448	68.1774	-155.9499	6	3
KLF/MW-254	4442	1354	4442	68.2195	-155.8602	6	3
KLF/MW-255	4440	1353	4440	68.2993	-152.4812	6	3
KLF/MW-256	4429	1350	4429	68.3384	-154.3960	6	3
KLF/MW-257	4429	1350	4429	68.0548	-152.8098	6	3
KLF/MW-258	4429	1350	4429	68.1339	-153.9415	6	3
KLF/MW-259	4419	1347	4419	68.3434	-157.4195	6	3
KLF/MW-260	4363	1330	4363	68.3065	-156.9409	6	3
KLF/MW-261	4363	1330	4363	68.2233	-155.9143	6	3
KLF/MW-262	4360	1329	4360	68.0722	-155.4557	6	3
KLF/MW-263	4356	1328	4356	68.0065	-154.9724	6	3
KLF/MW-264	4350	1326	4350	68.3002	-152.5589	6	3
KLF/MW-265	4350	1326	4350	68.2588	-152.0255	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-266	4350	1326	4350	68.2848	-152.4839	6	3
KLF/MW-267	Koiyaktot Mountain	1315	4314	68.1985	-156.2184	6	3
KLF/MW-268	4297	1310	4297	68.3633	-153.7398	6	3
KLF/MW-269	4297	1310	4297	68.3153	-155.4354	6	3
KLF/MW-270	4297	1310	4297	68.3828	-153.5704	6	3
KLF/MW-271	4297	1310	4297	68.1294	-154.0130	6	3
KLF/MW-272	Kurupa Hills	1310	4297	68.3770	-154.8226	6	3
KLF/MW-273	4297	1310	4297	68.0808	-152.1235	6	3
KLF/MW-274	4288	1307	4288	68.1704	-156.1652	6	3
KLF/MW-275	4271	1302	4271	68.1962	-156.1619	6	3
KLF/MW-276	4268	1301	4268	68.4914	-158.5916	6	3
KLF/MW-277	4251	1296	4251	68.3190	-155.5655	6	3
KLF/MW-278	4250	1295	4250	68.3314	-152.5222	6	3
KLF/MW-279	4250	1295	4250	68.3028	-152.9448	6	3
KLF/MW-280	Isikut Mountain	1292	4238	68.2008	-156.5950	6	3
KLF/MW-281	Kikiktat Mountain	1290	4232	68.4012	-154.2952	6	3
KLF/MW-282	4232	1290	4232	68.5458	-158.9563	6	3
KLF/MW-283	4232	1290	4232	68.3538	-154.2543	6	3
KLF/MW-284	4232	1290	4232	68.5367	-158.8925	6	3
KLF/MW-285	4232	1290	4232	68.0910	-153.6423	6	3
KLF/MW-286	4225	1288	4225	68.2256	-156.6155	6	3
KLF/MW-287	4212	1284	4212	68.3007	-156.1018	6	3
KLF/MW-288	4192	1278	4192	68.3149	-156.2095	6	3
KLF/MW-289	4189	1277	4189	68.2173	-155.9716	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-290	4189	1277	4189	68.3473	-158.3166	6	3
KLF/MW-291	4173	1272	4173	68.3603	-157.9324	6	3
KLF/MW-292	4166	1270	4166	68.5243	-158.8708	6	3
KLF/MW-293	4166	1270	4166	68.5063	-158.6098	6	3
KLF/MW-294	4166	1270	4166	68.5113	-158.7603	6	3
KLF/MW-295	4166	1270	4166	68.3756	-154.6392	6	3
KLF/MW-296	4166	1270	4166	68.3742	-154.4914	6	3
KLF/MW-297	4153	1266	4153	68.1113	-153.9388	6	3
KLF/MW-298	4150	1265	4150	68.3265	-158.3762	6	3
KLF/MW-299	4140	1262	4140	68.2410	-155.3484	6	3
KLF/MW-300	4140	1262	4140	68.3538	-157.6994	6	3
KLF/MW-301	Mount Bupto	1259	4130	68.5143	-157.5217	6	3
KLF/MW-302	4130	1259	4130	68.3080	-152.4326	6	3
KLF/MW-303	4127	1258	4127	68.1523	-155.9164	6	3
KLF/MW-304	4101	1250	4101	68.5059	-158.8658	6	3
KLF/MW-305	4101	1250	4101	68.2085	-155.7922	6	3
KLF/MW-306	4087	1246	4087	68.2381	-156.0464	6	3
KLF/MW-307	4084	1245	4084	68.3787	-158.2218	6	3
KLF/MW-308	4071	1241	4071	68.2817	-156.1018	6	3
KLF/MW-309	4051	1235	4051	68.3256	-158.1061	6	3
KLF/MW-310	4050	1234	4050	68.3146	-152.5496	6	3
KLF/MW-311	4035	1230	4035	68.3217	-157.9756	6	3
KLF/MW-312	4035	1230	4035	68.5320	-158.7496	6	3
KLF/MW-313	4035	1230	4035	68.3840	-153.6693	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-314	4035	1230	4035	68.2940	-153.1165	6	3
KLF/MW-315	4035	1230	4035	68.3017	-155.4425	6	3
KLF/MW-316	4032	1229	4032	68.3022	-156.5491	6	3
KLF/MW-317	4019	1225	4019	68.2988	-157.9000	6	3
KLF/MW-318	4005	1221	4005	68.2896	-156.2611	6	3
KLF/MW-319	3976	1212	3976	68.3105	-158.1925	4	3
KLF/MW-320	3969	1210	3969	68.3942	-154.3458	4	3
KLF/MW-321	3969	1210	3969	68.4792	-158.5642	4	3
KLF/MW-322	3959	1207	3959	68.3133	-158.1653	4	3
KLF/MW-323	3956	1206	3956	68.3305	-154.1974	4	3
KLF/MW-324	3950	1204	3950	68.3609	-153.6504	4	3
KLF/MW-325	3950	1204	3950	68.3151	-152.2415	4	3
KLF/MW-326	3946	1203	3946	68.3657	-157.7133	4	3
KLF/MW-327	3914	1193	3914	68.3196	-155.1769	4	3
KLF/MW-328	3904	1190	3904	68.4893	-158.7452	4	3
KLF/MW-329	3891	1186	3891	68.2859	-156.2119	4	3
KLF/MW-330	3887	1185	3887	68.5429	-158.2979	4	3
KLF/MW-331	3887	1185	3887	68.5300	-158.3106	4	3
KLF/MW-332	3865	1178	3865	68.3633	-152.7914	4	3
KLF/MW-333	3858	1176	3858	68.4701	-158.8800	4	3
KLF/MW-334	3850	1173	3850	68.3635	-152.9679	4	3
KLF/MW-335	3838	1170	3838	68.4704	-158.7849	4	3
KLF/MW-336	3838	1170	3838	68.5097	-157.5609	4	3
KLF/MW-337	3838	1170	3838	68.3715	-154.3868	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-338	3838	1170	3838	68.0438	-154.4164	4	3
KLF/MW-339	3828	1167	3828	68.2460	-157.5532	4	3
KLF/MW-340	3772	1150	3772	68.3513	-158.0762	4	3
KLF/MW-341	3772	1150	3772	68.4068	-158.3259	4	3
KLF/MW-342	3769	1149	3769	68.5429	-158.8235	4	3
KLF/MW-343	3766	1148	3766	68.2426	-157.5994	4	3
KLF/MW-344	3763	1147	3763	68.2721	-156.1711	4	3
KLF/MW-345	3759	1146	3759	68.2597	-156.1363	4	3
KLF/MW-346	3758	1145	3758	68.3205	-152.2899	4	3
KLF/MW-347	3753	1144	3753	68.2740	-157.0865	4	3
KLF/MW-348	3707	1130	3707	68.3133	-157.7826	4	3
KLF/MW-349	3707	1130	3707	68.5033	-158.9308	4	3
KLF/MW-350	3707	1130	3707	68.3763	-153.7996	4	3
KLF/MW-351	3707	1130	3707	68.4063	-153.1477	4	3
KLF/MW-352	3684	1123	3684	68.3357	-157.2466	4	3
KLF/MW-353	3681	1122	3681	68.3367	-157.8193	4	3
KLF/MW-354	3665	1117	3665	68.3395	-152.4595	4	3
KLF/MW-355	3650	1113	3650	68.3708	-152.8925	4	3
KLF/MW-356	3648	1112	3648	68.4957	-158.7977	4	3
KLF/MW-357	3641	1110	3641	68.3624	-157.2354	4	3
KLF/MW-358	3641	1110	3641	68.4675	-158.6936	4	3
KLF/MW-359	3641	1110	3641	68.3941	-153.1908	4	3
KLF/MW-360	3625	1105	3625	68.2631	-157.0117	4	3
KLF/MW-361	3602	1098	3602	68.3131	-156.8204	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-362	3602	1098	3602	68.2658	-156.0918	4	3
KLF/MW-363	3585	1093	3585	68.3131	-157.3158	4	3
KLF/MW-364	3576	1090	3576	68.4600	-158.6617	4	3
KLF/MW-365	3572	1089	3572	68.3007	-157.6011	4	3
KLF/MW-366	3562	1086	3562	68.4793	-158.4429	4	3
KLF/MW-367	3540	1079	3540	68.4740	-158.6141	4	3
KLF/MW-368	3533	1077	3533	68.4083	-158.1691	4	3
KLF/MW-369	3517	1072	3517	68.4284	-153.8248	4	3
KLF/MW-370	3513	1071	3513	68.2855	-156.8524	4	3
KLF/MW-371	3510	1070	3510	68.2436	-157.5008	4	3
KLF/MW-372	3510	1070	3510	68.5454	-157.4070	4	3
KLF/MW-373	3497	1066	3497	68.4504	-158.7587	4	3
KLF/MW-374	3490	1064	3490	68.5511	-157.5322	4	3
KLF/MW-375	3484	1062	3484	68.2801	-157.8169	4	3
KLF/MW-376	3475	1059	3475	68.3670	-152.8565	4	3
KLF/MW-377	3454	1053	3454	68.2381	-156.3450	4	3
KLF/MW-378	3448	1051	3448	68.5375	-157.4830	4	3
KLF/MW-379	3444	1050	3444	68.2504	-157.4491	4	3
KLF/MW-380	3444	1050	3444	68.4770	-154.2422	4	3
KLF/MW-381	3444	1050	3444	68.2364	-156.6715	4	3
KLF/MW-382	3444	1050	3444	68.4097	-153.7406	4	3
KLF/MW-383	3418	1042	3418	68.3329	-158.0756	4	3
KLF/MW-384	3415	1041	3415	68.2678	-156.3000	4	3
KLF/MW-385	3395	1035	3395	68.5337	-157.5703	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-386	3389	1033	3389	68.5599	-157.5815	4	3
KLF/MW-387	3385	1032	3385	68.0467	-156.2152	4	3
KLF/MW-388	3382	1031	3382	68.4469	-158.5202	4	3
KLF/MW-389	3379	1030	3379	68.2594	-157.3896	4	3
KLF/MW-390	3379	1030	3379	68.2974	-157.6690	4	3
KLF/MW-391	Ivotuk Hills	1025	3362	68.4565	-155.4529	4	3
KLF/MW-392	3356	1023	3356	68.4394	-158.1795	4	3
KLF/MW-393	3353	1022	3353	68.2716	-157.3387	4	3
KLF/MW-394	Rim Butte	1022	3353	68.5738	-157.3978	4	3
KLF/MW-395	3349	1021	3349	68.1944	-155.9943	4	3
KLF/MW-396	3336	1017	3336	68.5179	-158.4363	4	3
KLF/MW-397	3333	1016	3333	68.5221	-157.6029	4	3
KLF/MW-398	Castle Mountain	1010	3315	68.5670	-152.5847	4	3
KLF/MW-399	3313	1010	3313	68.2798	-157.2972	4	3
KLF/MW-400	3313	1010	3313	68.5602	-157.3450	4	3
KLF/MW-401	3310	1009	3310	68.2519	-157.4203	4	3
KLF/MW-402	3297	1005	3297	68.5087	-154.2325	4	3
KLF/MW-403	3293	1004	3293	68.1139	-155.7715	4	3
KLF/MW-404	3270	997	3270	68.2909	-158.0003	4	3
KLF/MW-405	3264	995	3264	68.2415	-157.6791	4	3
KLF/MW-406	3264	995	3264	68.5492	-158.2034	4	3
KLF/MW-407	3264	995	3264	68.5199	-158.3479	4	3
KLF/MW-408	3251	991	3251	68.3010	-156.3095	4	3
KLF/MW-409	3248	990	3248	68.4857	-158.5029	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-410	3234	986	3234	68.5583	-157.3805	4	3
KLF/MW-411	3231	985	3231	68.4389	-158.8065	4	3
KLF/MW-412	3231	985	3231	68.5364	-158.3576	4	3
KLF/MW-413	3221	982	3221	68.2660	-157.2226	4	3
KLF/MW-414	3192	973	3192	68.4439	-157.5358	4	3
KLF/MW-415	3182	970	3182	68.2219	-157.8022	4	3
KLF/MW-416	3182	970	3182	68.4796	-155.5776	4	3
KLF/MW-417	3182	970	3182	68.2261	-157.2013	4	3
KLF/MW-418	3182	970	3182	68.4126	-157.5010	4	3
KLF/MW-419	3182	970	3182	68.5375	-157.2398	4	3
KLF/MW-420	3182	970	3182	68.5303	-158.7068	4	3
KLF/MW-421	3172	967	3172	68.4103	-155.2983	4	3
KLF/MW-422	3152	961	3152	68.4657	-155.4710	4	3
KLF/MW-423	3150	960	3150	68.4245	-152.3327	4	3
KLF/MW-424	3120	951	3120	68.6227	-158.6018	4	3
KLF/MW-425	3116	950	3116	68.4685	-158.0619	4	3
KLF/MW-426	3116	950	3116	68.5300	-157.3532	4	3
KLF/MW-427	3116	950	3116	68.3465	-157.7559	4	3
KLF/MW-428	Pingaluligit Mountain	945	3100	68.6716	-154.1300	4	3
KLF/MW-429	3100	945	3100	68.6093	-157.3361	4	3
KLF/MW-430	Liberator Ridge	938	3076	68.8340	-158.2890	2	3
KLF/MW-431	3067	935	3067	68.5210	-157.3147	2	3
KLF/MW-432	Fortress Mountain	931	3053	68.5690	-152.9389	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-433	3051	930	3051	68.3813	-154.2059	2	3
KLF/MW-434	3051	930	3051	68.5348	-157.4410	2	3
KLF/MW-435	3051	930	3051	68.0482	-154.5613	2	3
KLF/MW-436	Ekakevik Mountain	928	3044	68.5794	-156.9196	2	3
KLF/MW-437	3034	925	3034	68.4997	-154.6143	2	3
KLF/MW-438	Kingak Mountain	923	3027	68.7020	-156.4022	2	3
KLF/MW-439	3001	915	3001	68.1396	-156.8189	2	3
KLF/MW-440	2982	909	2982	68.4560	-158.8499	2	3
KLF/MW-441	2975	907	2975	68.4185	-158.5603	2	3
KLF/MW-442	2972	906	2972	68.4617	-157.6552	2	3
KLF/MW-443	Nigu Hills	905	2969	68.3828	-156.5410	2	3
KLF/MW-444	2919	890	2919	68.5666	-158.4114	2	3
KLF/MW-445	2919	890	2919	68.6918	-158.6766	2	3
KLF/MW-446	2919	890	2919	68.6164	-157.2891	2	3
KLF/MW-447	2919	890	2919	68.4322	-157.4253	2	3
KLF/MW-448	2919	890	2919	68.1328	-156.6304	2	3
KLF/MW-449	2864	873	2864	68.4998	-154.9989	2	3
KLF/MW-450	2854	870	2854	68.1573	-156.8375	2	3
KLF/MW-451	2854	870	2854	68.4893	-154.5029	2	3
KLF/MW-452	2854	870	2854	68.4928	-157.6568	2	3
KLF/MW-453	2831	863	2831	68.2128	-157.6992	2	3
KLF/MW-454	2827	862	2827	68.5357	-152.5413	2	3
KLF/MW-455	2824	861	2824	68.2217	-157.1387	2	3
KLF/MW-456	Reubens Peak	859	2818	68.4751	-155.8922	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-457	2805	855	2805	68.8290	-158.1981	2	3
KLF/MW-458	2788	850	2788	68.4620	-157.4338	2	3
KLF/MW-459	Pimple Peak	848	2782	68.6448	-157.3753	2	3
KLF/MW-460	Stan Benchmark	847	2778	68.7080	-158.2354	2	3
KLF/MW-461	Jane Benchmark	846	2775	68.7556	-158.6838	2	3
KLF/MW-462	2775	846	2775	68.7523	-158.9725	2	3
KLF/MW-463	2706	825	2706	68.1994	-156.8179	2	3
KLF/MW-464	2695	821	2695	68.5524	-152.5094	2	3
KLF/MW-465	2693	821	2693	68.5996	-158.3410	2	3
KLF/MW-466	2677	816	2677	68.6230	-157.5287	2	3
KLF/MW-467	2673	815	2673	68.5582	-155.3337	2	3
KLF/MW-468	2673	815	2673	68.4385	-157.1644	2	3
KLF/MW-469	Lisburne Ridge	813	2667	68.6186	-156.6322	2	3
KLF/MW-470	2667	813	2667	68.6208	-157.7073	2	3
KLF/MW-471	Hatbox Mesa	809	2655	68.7298	-152.6804	2	3
KLF/MW-472	The Cockscomb	807	2647	68.6213	-158.3627	2	3
KLF/MW-473	2638	804	2638	68.4660	-152.2376	2	3
KLF/MW-474	2637	804	2637	68.5203	-157.7992	2	3
KLF/MW-475	Avingyak Hills	803	2634	68.2398	-158.9101	2	3
KLF/MW-476	2631	802	2631	68.7171	-158.5348	2	3
KLF/MW-477	2575	785	2575	68.6076	-156.5635	2	3
KLF/MW-478	2568	783	2568	68.5952	-157.7671	2	3
KLF/MW-479	2565	782	2565	68.3961	-158.7038	2	3
KLF/MW-480	2562	781	2562	68.3837	-158.5882	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-481	2552	778	2552	68.2339	-158.7499	2	3
KLF/MW-482	2542	775	2542	68.7520	-158.3756	2	3
KLF/MW-483	2526	770	2526	68.5129	-157.1282	2	3
KLF/MW-484	2526	770	2526	68.7227	-158.5018	2	3
KLF/MW-485	2522	769	2522	68.4940	-152.2326	2	3
KLF/MW-486	2477	755	2477	68.5559	-156.5379	2	3
KLF/MW-487	2477	755	2477	68.7219	-158.3576	2	3
KLF/MW-488	Smith Mountain	751	2463	68.7089	-156.5797	2	3
KLF/MW-489	2460	750	2460	68.4069	-156.8103	2	3
KLF/MW-490	Horseshoe Mountain	738	2420	68.6110	-152.7661	2	3
KLF/MW-491	2401	732	2401	68.5085	-156.1632	2	3
KLF/MW-492	Canoe Hills	731	2398	68.6371	-152.8846	2	3
KLF/MW-493	2378	725	2378	68.6616	-154.2792	2	3
KLF/MW-494	2378	725	2378	68.6265	-156.6844	2	3
KLF/MW-495	2372	723	2372	68.6377	-153.0040	2	3
KLF/MW-496	2335	712	2335	68.5542	-155.8592	2	3
KLF/MW-497	2332	711	2332	68.6428	-155.8941	2	3
KLF/MW-498	2329	710	2329	68.6629	-157.2067	2	3
KLF/MW-499	2329	710	2329	68.4370	-156.4879	2	3
KLF/MW-500	2306	703	2306	68.3969	-156.7701	2	3
KLF/MW-501	2286	697	2286	68.5615	-156.4830	2	3
KLF/MW-502	2280	695	2280	68.5909	-156.4561	2	3
KLF/MW-503	2247	685	2247	68.5834	-154.5715	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/MW-504	2237	682	2237	68.8545	-158.3793	2	3
KLF/MW-505	2185	666	2185	68.7366	-153.0107	1	0
KLF/MW-506	2185	666	2185	68.8067	-157.9958	1	0
KLF/MW-507	2145	654	2145	68.7233	-156.4122	1	0
KLF/MW-508	Nigu Bluff	647	2122	68.4831	-156.3816	1	0
KLF/MW-509	2116	645	2116	68.6181	-155.4978	1	0
KLF/MW-510	1925	587	1925	68.8777	-152.6745	1	0
KLF/MW-511	1788	545	1788	68.8064	-154.5061	1	0
KLF/MW-512	Thunder Benchmark	511	1676	68.9853	-156.0604	1	0
KLF/MW-513	Starfish Benchmark	493	1617	69.0199	-153.3622	1	0
KLF/MW-514	Knifeblade Ridge	475	1557	69.1606	-154.8750	1	0
KLF/MW-515	Ayiyak Mesa	474	1554	68.9022	-152.0399	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-001	8550	2606	8550	69.0776	-143.5006	10	3
KLF/NE-002	7817	2383	7817	69.1506	-143.3528	10	3
KLF/NE-003	7390	2252	7390	69.1278	-143.4472	10	3
KLF/NE-004	7350	2240	7350	69.2292	-143.3935	10	3
KLF/NE-005	7311	2228	7311	69.1209	-143.3525	10	3
KLF/NE-006	Mount Greenough	2207	7240	69.1619	-141.6659	10	3
KLF/NE-007	7232	2204	7232	69.0152	-143.2972	10	3
KLF/NE-008	7168	2185	7168	69.1857	-142.4169	10	3
KLF/NE-009	7167	2185	7167	69.0947	-143.1650	10	3
KLF/NE-010	7150	2179	7150	69.0112	-143.3766	10	3
KLF/NE-011	7150	2179	7150	69.0741	-143.1602	10	3
KLF/NE-012	7129	2173	7129	69.1925	-142.8369	10	3
KLF/NE-013	7104	2165	7104	69.2029	-142.5064	10	3
KLF/NE-014	7090	2161	7090	69.2549	-142.4891	10	3
KLF/NE-015	7050	2149	7050	69.1489	-141.6362	10	3
KLF/NE-016	7038	2145	7038	69.2098	-142.7997	10	3
KLF/NE-017	7025	2141	7025	69.1755	-143.4936	10	3
KLF/NE-018	7005	2135	7005	69.1786	-142.2890	10	3
KLF/NE-019	7001	2134	7001	69.1681	-143.3500	10	3
KLF/NE-020	6950	2118	6950	69.2414	-142.1279	10	3
KLF/NE-021	6950	2118	6950	69.1968	-142.8060	10	3
KLF/NE-022	6914	2107	6914	69.0445	-143.3108	10	3
KLF/NE-023	6750	2057	6750	69.0345	-143.4231	10	3
KLF/NE-024	6735	2053	6735	69.1532	-142.8929	10	3
KLF/NE-025	6724	2049	6724	69.2105	-142.5746	10	3
KLF/NE-026	6710	2045	6710	69.2522	-142.3211	10	3
KLF/NE-027	6659	2030	6659	69.2062	-143.0356	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-028	6650	2027	6650	69.2420	-142.1890	10	3
KLF/NE-029	6650	2027	6650	69.2229	-142.8036	10	3
KLF/NE-030	6636	2023	6636	69.2383	-142.2220	10	3
KLF/NE-031	6635	2022	6635	69.2399	-142.2899	10	3
KLF/NE-032	6620	2018	6620	69.1960	-141.0657	10	3
KLF/NE-033	6583	2006	6583	69.1715	-142.1877	10	3
KLF/NE-034	6570	2003	6570	69.2951	-141.9957	10	3
KLF/NE-035	6550	1996	6550	69.1589	-143.2672	10	3
KLF/NE-036	6550	1996	6550	68.9817	-143.3528	10	3
KLF/NE-037	6550	1996	6550	69.1652	-142.1439	10	3
KLF/NE-038	6515	1986	6515	69.2152	-142.4260	10	3
KLF/NE-039	6505	1983	6505	68.9362	-143.4929	10	3
KLF/NE-040	6490	1978	6490	68.9536	-143.3989	8	3
KLF/NE-041	6450	1966	6450	69.1498	-142.9708	8	3
KLF/NE-042	6450	1966	6450	69.1622	-142.0380	8	3
KLF/NE-043	6449	1966	6449	69.2405	-143.2495	8	3
KLF/NE-044	6385	1946	6385	69.2069	-142.2157	8	3
KLF/NE-045	6362	1939	6362	69.1997	-142.6000	8	3
KLF/NE-046	6350	1935	6350	68.7537	-143.4884	8	3
KLF/NE-047	6350	1935	6350	68.9907	-143.4250	8	3
KLF/NE-048	6350	1935	6350	69.1302	-141.6792	8	3
KLF/NE-049	6349	1935	6349	68.9934	-143.3897	8	3
KLF/NE-050	6331	1930	6331	69.1897	-141.7425	8	3
KLF/NE-051	6330	1929	6330	68.9012	-142.5978	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-052	6330	1929	6330	69.2669	-143.2082	8	3
KLF/NE-053	6317	1925	6317	69.0554	-142.9811	8	3
KLF/NE-054	6290	1917	6290	68.9605	-143.4489	8	3
KLF/NE-055	6280	1914	6280	68.7747	-143.4759	8	3
KLF/NE-056	6268	1910	6268	69.1507	-141.7586	8	3
KLF/NE-057	6250	1905	6250	68.9126	-143.4012	8	3
KLF/NE-058	6250	1905	6250	68.8573	-142.8156	8	3
KLF/NE-059	6250	1905	6250	68.8826	-142.4725	8	3
KLF/NE-060	6250	1905	6250	68.9648	-143.4223	8	3
KLF/NE-061	6225	1897	6225	69.2187	-141.1427	8	3
KLF/NE-062	Bathtub Ridge	1897	6224	69.1121	-142.8166	8	3
KLF/NE-063	6220	1896	6220	69.3163	-142.0866	8	3
KLF/NE-064	6177	1883	6177	69.0748	-143.3006	8	3
KLF/NE-065	6150	1875	6150	68.8883	-142.8379	8	3
KLF/NE-066	6150	1875	6150	69.1454	-141.0275	8	3
KLF/NE-067	6143	1872	6143	69.0546	-143.0308	8	3
KLF/NE-068	6136	1870	6136	68.8127	-143.0874	8	3
KLF/NE-069	6135	1870	6135	69.0689	-142.9862	8	3
KLF/NE-070	6125	1867	6125	69.0458	-143.1011	8	3
KLF/NE-071	6123	1866	6123	68.7868	-142.9211	8	3
KLF/NE-072	6107	1861	6107	69.0341	-142.9701	8	3
KLF/NE-073	6093	1857	6093	68.8294	-143.3366	8	3
KLF/NE-074	6093	1857	6093	69.1511	-141.9560	8	3
KLF/NE-075	6084	1854	6084	69.0458	-143.0684	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-076	6059	1847	6059	69.0210	-143.0695	8	3
KLF/NE-077	Whale Mountain	1845	6053	69.2368	-141.2618	8	3
KLF/NE-078	6050	1844	6050	69.1077	-142.5293	8	3
KLF/NE-079	6050	1844	6050	68.8490	-142.7131	8	3
KLF/NE-080	6050	1844	6050	68.8498	-142.7790	8	3
KLF/NE-081	6050	1844	6050	69.2149	-143.2727	8	3
KLF/NE-082	6050	1844	6050	68.7505	-143.4117	8	3
KLF/NE-083	6050	1844	6050	68.8924	-142.6286	8	3
KLF/NE-084	6050	1844	6050	69.2250	-141.2234	8	3
KLF/NE-085	6050	1844	6050	69.2640	-142.5212	8	3
KLF/NE-086	6050	1844	6050	69.1479	-141.0719	8	3
KLF/NE-087	6043	1842	6043	69.1789	-143.2070	8	3
KLF/NE-088	6018	1834	6018	69.0736	-141.5338	8	3
KLF/NE-089	6018	1834	6018	69.2286	-142.0082	8	3
KLF/NE-090	6003	1830	6003	69.0804	-142.8548	8	3
KLF/NE-091	5991	1826	5991	69.1702	-142.8061	8	3
KLF/NE-092	5975	1821	5975	69.0990	-143.0057	8	3
KLF/NE-093	5969	1819	5969	69.1851	-142.9405	8	3
KLF/NE-094	5966	1818	5966	69.2452	-141.3878	8	3
KLF/NE-095	5958	1816	5958	69.1905	-143.0359	8	3
KLF/NE-096	5950	1814	5950	69.2946	-141.0699	8	3
KLF/NE-097	5950	1814	5950	69.0259	-142.8794	8	3
KLF/NE-098	5950	1814	5950	68.8247	-143.3895	8	3
KLF/NE-099	5950	1814	5950	69.2815	-142.0907	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-100	5950	1814	5950	69.2490	-141.4126	8	3
KLF/NE-101	5950	1814	5950	69.0400	-143.0291	8	3
KLF/NE-102	5947	1813	5947	69.0770	-142.9627	8	3
KLF/NE-103	5937	1810	5937	68.8354	-142.9107	8	3
KLF/NE-104	5935	1809	5935	68.8627	-142.6211	8	3
KLF/NE-105	5926	1806	5926	69.2393	-141.3157	8	3
KLF/NE-106	5910	1801	5910	69.3035	-142.2530	8	3
KLF/NE-107	5901	1799	5901	68.8418	-143.0091	8	3
KLF/NE-108	5880	1792	5880	69.1020	-142.4054	8	3
KLF/NE-109	5872	1790	5872	68.7609	-143.1395	8	3
KLF/NE-110	5870	1789	5870	69.3128	-143.1170	8	3
KLF/NE-111	5860	1786	5860	69.1498	-143.1166	8	3
KLF/NE-112	5855	1785	5855	68.7350	-143.2969	8	3
KLF/NE-113	5855	1785	5855	69.1969	-141.7854	8	3
KLF/NE-114	5850	1783	5850	68.8399	-142.9571	8	3
KLF/NE-115	5850	1783	5850	69.0841	-142.9918	8	3
KLF/NE-116	5850	1783	5850	69.0849	-142.9576	8	3
KLF/NE-117	5844	1781	5844	68.6790	-143.4770	8	3
KLF/NE-118	Republic Benchmark	1770	5808	69.1468	-141.1643	8	3
KLF/NE-119	5790	1765	5790	69.2739	-142.8406	8	3
KLF/NE-120	5785	1763	5785	69.1716	-142.7232	8	3
KLF/NE-121	5767	1758	5767	68.9979	-143.0807	8	3
KLF/NE-122	5760	1756	5760	68.7603	-143.0783	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-123	5755	1754	5755	69.3274	-143.4635	8	3
KLF/NE-124	5750	1753	5750	68.8431	-142.6356	8	3
KLF/NE-125	5750	1753	5750	69.3495	-143.4515	8	3
KLF/NE-126	5750	1753	5750	68.6952	-143.4906	8	3
KLF/NE-127	5750	1753	5750	68.7071	-143.4681	8	3
KLF/NE-128	5750	1753	5750	68.8393	-142.9312	8	3
KLF/NE-129	5750	1753	5750	68.7908	-142.9621	8	3
KLF/NE-130	5743	1750	5743	68.8104	-142.9690	8	3
KLF/NE-131	5704	1739	5704	68.5660	-143.4962	8	3
KLF/NE-132	5701	1738	5701	68.7128	-143.2683	8	3
KLF/NE-133	5685	1733	5685	68.7047	-143.3308	8	3
KLF/NE-134	5656	1724	5656	69.0185	-142.6731	8	3
KLF/NE-135	5650	1722	5650	69.1843	-141.3949	8	3
KLF/NE-136	5650	1722	5650	68.8044	-143.1932	8	3
KLF/NE-137	5650	1722	5650	68.6743	-143.4025	8	3
KLF/NE-138	5650	1722	5650	68.9539	-143.3469	8	3
KLF/NE-139	5641	1719	5641	68.8490	-143.2052	8	3
KLF/NE-140	5630	1716	5630	69.3339	-141.1543	8	3
KLF/NE-141	5628	1715	5628	68.7249	-143.4548	8	3
KLF/NE-142	5612	1711	5612	69.0264	-142.5197	8	3
KLF/NE-143	5609	1710	5609	68.9849	-143.1549	8	3
KLF/NE-144	5591	1704	5591	68.8043	-142.8234	8	3
KLF/NE-145	5586	1703	5586	68.9955	-142.4797	8	3
KLF/NE-146	5580	1701	5580	69.0575	-142.6695	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-147	5572	1698	5572	69.0306	-141.4009	8	3
KLF/NE-148	5572	1698	5572	68.7546	-143.2886	8	3
KLF/NE-149	5550	1692	5550	68.9968	-142.9788	8	3
KLF/NE-150	5550	1692	5550	68.7629	-142.7389	8	3
KLF/NE-151	5550	1692	5550	68.9752	-142.8873	8	3
KLF/NE-152	5550	1692	5550	68.8653	-142.6759	8	3
KLF/NE-153	5540	1689	5540	68.7849	-143.0634	8	3
KLF/NE-154	5540	1689	5540	68.9074	-142.7906	8	3
KLF/NE-155	5512	1680	5512	69.0300	-141.5401	8	3
KLF/NE-156	5509	1679	5509	69.0423	-142.8401	8	3
KLF/NE-157	5506	1678	5506	69.0630	-142.8542	8	3
KLF/NE-158	5505	1678	5505	68.7114	-143.2975	8	3
KLF/NE-159	5475	1669	5475	68.6259	-143.3842	8	3
KLF/NE-160	5470	1667	5470	68.7019	-143.2647	8	3
KLF/NE-161	5458	1664	5458	69.0180	-141.5593	8	3
KLF/NE-162	5450	1661	5450	68.9077	-142.9299	8	3
KLF/NE-163	5450	1661	5450	69.3173	-142.9201	8	3
KLF/NE-164	5450	1661	5450	69.0007	-141.6092	8	3
KLF/NE-165	5450	1661	5450	68.9186	-142.7726	8	3
KLF/NE-166	5450	1661	5450	69.0409	-142.6864	8	3
KLF/NE-167	5450	1661	5450	68.8535	-142.5886	8	3
KLF/NE-168	5450	1661	5450	69.2883	-142.1186	8	3
KLF/NE-169	5450	1661	5450	69.1600	-141.2309	8	3
KLF/NE-170	5450	1661	5450	69.0495	-141.3935	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-171	5445	1660	5445	68.7253	-143.2511	8	3
KLF/NE-172	5425	1654	5425	68.7031	-143.1956	8	3
KLF/NE-173	5420	1652	5420	69.1416	-142.7340	8	3
KLF/NE-174	5420	1652	5420	68.5281	-143.4682	8	3
KLF/NE-175	5404	1647	5404	68.7352	-142.8634	8	3
KLF/NE-176	5392	1643	5392	68.8748	-142.7845	8	3
KLF/NE-177	5385	1641	5385	68.5558	-143.3440	8	3
KLF/NE-178	5382	1640	5382	68.9038	-142.4169	8	3
KLF/NE-179	5369	1636	5369	68.9863	-143.0931	8	3
KLF/NE-180	5362	1634	5362	68.8634	-143.0478	8	3
KLF/NE-181	5361	1634	5361	68.5627	-143.4547	8	3
KLF/NE-182	5350	1631	5350	68.9220	-141.9131	8	3
KLF/NE-183	5350	1631	5350	68.8302	-142.4233	8	3
KLF/NE-184	5350	1631	5350	68.9275	-142.8746	8	3
KLF/NE-185	5350	1631	5350	68.9897	-142.5489	8	3
KLF/NE-186	5350	1631	5350	69.2369	-143.1730	8	3
KLF/NE-187	5350	1631	5350	69.2660	-141.8340	8	3
KLF/NE-188	5350	1631	5350	69.1340	-142.8256	8	3
KLF/NE-189	5330	1625	5330	68.7360	-143.1939	8	3
KLF/NE-190	5320	1622	5320	69.1768	-141.3412	8	3
KLF/NE-191	5305	1617	5305	68.8512	-142.3969	8	3
KLF/NE-192	5292	1613	5292	68.7568	-142.7895	6	3
KLF/NE-193	5290	1612	5290	68.7410	-142.9187	6	3
KLF/NE-194	5289	1612	5289	68.8737	-142.1899	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-195	5284	1611	5284	68.9318	-141.6354	6	3
KLF/NE-196	5276	1608	5276	69.0251	-141.7231	6	3
KLF/NE-197	5275	1608	5275	69.3283	-142.4111	6	3
KLF/NE-198	5275	1608	5275	69.0631	-141.4292	6	3
KLF/NE-199	5273	1607	5273	69.0199	-141.3881	6	3
KLF/NE-200	5270	1606	5270	69.2615	-141.5213	6	3
KLF/NE-201	5266	1605	5266	69.0980	-142.3358	6	3
KLF/NE-202	5260	1603	5260	68.6389	-143.4436	6	3
KLF/NE-203	5260	1603	5260	69.3337	-142.9403	6	3
KLF/NE-204	5250	1600	5250	68.9620	-143.1406	6	3
KLF/NE-205	5250	1600	5250	69.1470	-142.5609	6	3
KLF/NE-206	5250	1600	5250	69.1504	-141.4324	6	3
KLF/NE-207	5250	1600	5250	69.1454	-142.3205	6	3
KLF/NE-208	5250	1600	5250	69.0489	-142.5726	6	3
KLF/NE-209	5250	1600	5250	69.3713	-143.3987	6	3
KLF/NE-210	5250	1600	5250	69.1583	-141.8009	6	3
KLF/NE-211	5250	1600	5250	68.9740	-143.0013	6	3
KLF/NE-212	5243	1598	5243	69.2639	-142.0887	6	3
KLF/NE-213	5240	1597	5240	69.3497	-142.6175	6	3
KLF/NE-214	5231	1594	5231	68.8528	-143.1560	6	3
KLF/NE-215	5221	1591	5221	68.9397	-142.9135	6	3
KLF/NE-216	5208	1587	5208	68.8759	-142.3694	6	3
KLF/NE-217	5206	1587	5206	69.0643	-142.7903	6	3
KLF/NE-218	5204	1586	5204	68.9684	-142.5601	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-219	5187	1581	5187	68.7620	-142.9458	6	3
KLF/NE-220	5180	1579	5180	69.2824	-141.1054	6	3
KLF/NE-221	5175	1577	5175	68.5223	-143.2151	6	3
KLF/NE-222	5175	1577	5175	68.5945	-143.3839	6	3
KLF/NE-223	5175	1577	5175	68.7491	-143.2228	6	3
KLF/NE-224	5164	1574	5164	68.5053	-143.4671	6	3
KLF/NE-225	5150	1570	5150	69.0993	-141.3035	6	3
KLF/NE-226	5150	1570	5150	68.9230	-141.6969	6	3
KLF/NE-227	5150	1570	5150	68.8116	-142.5275	6	3
KLF/NE-228	5150	1570	5150	69.0550	-141.3209	6	3
KLF/NE-229	5150	1570	5150	69.0469	-141.2970	6	3
KLF/NE-230	5150	1570	5150	68.6916	-143.3217	6	3
KLF/NE-231	5150	1570	5150	68.9261	-141.7489	6	3
KLF/NE-232	5150	1570	5150	68.8235	-142.3801	6	3
KLF/NE-233	5143	1568	5143	68.9099	-141.8739	6	3
KLF/NE-234	5142	1567	5142	68.9980	-143.0171	6	3
KLF/NE-235	5137	1566	5137	69.1812	-141.9949	6	3
KLF/NE-236	5130	1564	5130	68.6392	-143.3653	6	3
KLF/NE-237	Luck Benchmark	1561	5120	68.6262	-143.3151	6	3
KLF/NE-238	5119	1560	5119	69.1059	-141.1583	6	3
KLF/NE-239	5092	1552	5092	69.0661	-142.7536	6	3
KLF/NE-240	5055	1541	5055	68.8806	-142.7148	6	3
KLF/NE-241	5050	1539	5050	68.9835	-141.9239	6	3
KLF/NE-242	5050	1539	5050	69.3141	-141.0178	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-243	5050	1539	5050	68.8386	-142.3724	6	3
KLF/NE-244	5050	1539	5050	68.8503	-142.3455	6	3
KLF/NE-245	5050	1539	5050	68.8219	-142.7873	6	3
KLF/NE-246	5046	1538	5046	68.9824	-142.0026	6	3
KLF/NE-247	5046	1538	5046	69.0789	-141.6005	6	3
KLF/NE-248	5042	1537	5042	69.0015	-142.8257	6	3
KLF/NE-249	5040	1536	5040	68.5133	-143.0931	6	3
KLF/NE-250	5037	1535	5037	69.2351	-141.1172	6	3
KLF/NE-251	5034	1534	5034	69.0970	-141.5829	6	3
KLF/NE-252	5033	1534	5033	69.0310	-141.3147	6	3
KLF/NE-253	5025	1532	5025	68.6423	-143.2711	6	3
KLF/NE-254	5020	1530	5020	69.3450	-142.2889	6	3
KLF/NE-255	Reaburn Benchmark	1529	5018	68.9836	-141.2384	6	3
KLF/NE-256	5010	1527	5010	68.6857	-142.3494	6	3
KLF/NE-257	5010	1527	5010	68.8877	-141.9075	6	3
KLF/NE-258	5010	1527	5010	69.3684	-143.3504	6	3
KLF/NE-259	5005	1526	5005	68.7373	-142.6831	6	3
KLF/NE-260	4990	1521	4990	68.8217	-142.5089	6	3
KLF/NE-261	4986	1520	4986	68.8632	-142.3474	6	3
KLF/NE-262	4975	1516	4975	69.3319	-142.1740	6	3
KLF/NE-263	4974	1516	4974	68.6138	-143.4106	6	3
KLF/NE-264	4964	1513	4964	69.0046	-141.5241	6	3
KLF/NE-265	4962	1512	4962	68.9991	-142.3763	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-266	4953	1510	4953	69.1273	-141.2386	6	3
KLF/NE-267	4950	1509	4950	68.9105	-142.1724	6	3
KLF/NE-268	4950	1509	4950	68.7986	-142.5950	6	3
KLF/NE-269	4950	1509	4950	68.8182	-142.3060	6	3
KLF/NE-270	4950	1509	4950	69.0019	-142.8637	6	3
KLF/NE-271	4950	1509	4950	69.0294	-141.2548	6	3
KLF/NE-272	4950	1509	4950	68.7559	-142.6831	6	3
KLF/NE-273	4950	1509	4950	69.0133	-142.5608	6	3
KLF/NE-274	4950	1509	4950	69.0710	-143.0438	6	3
KLF/NE-275	4950	1509	4950	69.1320	-142.7755	6	3
KLF/NE-276	4945	1507	4945	69.3595	-142.7687	6	3
KLF/NE-277	4944	1507	4944	69.0321	-142.5586	6	3
KLF/NE-278	Conglomerate Mountain	1506	4940	68.6328	-142.9395	6	3
KLF/NE-279	4930	1503	4930	69.2193	-141.0470	6	3
KLF/NE-280	4920	1500	4920	68.5154	-143.0403	6	3
KLF/NE-281	4920	1500	4920	69.3289	-142.4620	6	3
KLF/NE-282	4916	1498	4916	69.1426	-142.1586	6	3
KLF/NE-283	4913	1497	4913	68.9175	-141.6137	6	3
KLF/NE-284	4904	1495	4904	69.0121	-141.2467	6	3
KLF/NE-285	4902	1494	4902	68.9291	-142.7984	6	3
KLF/NE-286	4898	1493	4898	68.6649	-143.3364	6	3
KLF/NE-287	4898	1493	4898	68.7427	-143.1382	6	3
KLF/NE-288	4898	1493	4898	69.0234	-142.8212	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-289	4886	1489	4886	69.0775	-142.7974	6	3
KLF/NE-290	4884	1489	4884	69.0856	-141.4880	6	3
KLF/NE-291	4882	1488	4882	69.0598	-142.6172	6	3
KLF/NE-292	4880	1487	4880	68.5820	-143.3357	6	3
KLF/NE-293	Knoll Benchmark	1486	4876	68.5595	-142.2874	6	3
KLF/NE-294	4875	1486	4875	68.5420	-143.0274	6	3
KLF/NE-295	4875	1486	4875	68.5535	-143.1868	6	3
KLF/NE-296	4868	1484	4868	69.0836	-141.2123	6	3
KLF/NE-297	Park Peak	1480	4855	69.0228	-141.1014	6	3
KLF/NE-298	4855	1480	4855	68.5130	-143.2945	6	3
KLF/NE-299	4855	1480	4855	68.5931	-143.2654	6	3
KLF/NE-300	4852	1479	4852	68.8289	-142.4497	6	3
KLF/NE-301	4850	1478	4850	69.3257	-141.8626	6	3
KLF/NE-302	4850	1478	4850	68.7495	-142.3938	6	3
KLF/NE-303	4850	1478	4850	68.8346	-142.5389	6	3
KLF/NE-304	4850	1478	4850	68.8895	-143.0301	6	3
KLF/NE-305	4850	1478	4850	69.3692	-142.7859	6	3
KLF/NE-306	4850	1478	4850	68.9858	-141.7392	6	3
KLF/NE-307	4850	1478	4850	68.8228	-142.7445	6	3
KLF/NE-308	4850	1478	4850	68.9968	-142.6770	6	3
KLF/NE-309	4850	1478	4850	69.3158	-142.4626	6	3
KLF/NE-310	4850	1478	4850	68.8173	-142.7484	6	3
KLF/NE-311	4850	1478	4850	68.8745	-142.9709	6	3
KLF/NE-312	4842	1476	4842	69.1417	-142.2668	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-313	4840	1475	4840	68.6945	-143.1736	6	3
KLF/NE-314	4840	1475	4840	68.6065	-143.1612	6	3
KLF/NE-315	4814	1467	4814	69.0382	-141.1967	6	3
KLF/NE-316	4810	1466	4810	68.6244	-142.8282	6	3
KLF/NE-317	4810	1466	4810	68.5453	-143.3874	6	3
KLF/NE-318	4802	1464	4802	68.5064	-143.1667	6	3
KLF/NE-319	4801	1463	4801	68.6872	-142.1170	6	3
KLF/NE-320	4794	1461	4794	68.9075	-141.7911	6	3
KLF/NE-321	4789	1460	4789	68.5018	-143.1195	6	3
KLF/NE-322	4780	1457	4780	68.6011	-142.8845	6	3
KLF/NE-323	4780	1457	4780	68.8024	-142.7128	6	3
KLF/NE-324	4765	1452	4765	68.8369	-142.1387	6	3
KLF/NE-325	4760	1451	4760	68.6156	-143.2283	6	3
KLF/NE-326	4750	1448	4750	68.9099	-141.3570	6	3
KLF/NE-327	4750	1448	4750	69.3861	-142.8144	6	3
KLF/NE-328	4750	1448	4750	68.9376	-143.2223	6	3
KLF/NE-329	4750	1448	4750	68.8427	-142.2360	6	3
KLF/NE-330	4750	1448	4750	69.2411	-141.0890	6	3
KLF/NE-331	4750	1448	4750	68.8360	-142.1940	6	3
KLF/NE-332	4750	1448	4750	68.9988	-141.7675	6	3
KLF/NE-333	4750	1448	4750	68.9169	-142.8070	6	3
KLF/NE-334	Aic Benchmark	1446	4745	69.3540	-142.9574	6	3
KLF/NE-335	4743	1446	4743	69.0565	-141.6439	6	3
KLF/NE-336	4740	1445	4740	68.9644	-142.6914	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-337	4738	1444	4738	68.9972	-142.3230	6	3
KLF/NE-338	4710	1436	4710	69.3676	-142.3158	6	3
KLF/NE-339	4705	1434	4705	68.8100	-142.4355	6	3
KLF/NE-340	4705	1434	4705	68.6819	-143.2096	6	3
KLF/NE-341	4702	1433	4702	68.8369	-141.0853	6	3
KLF/NE-342	4702	1433	4702	68.9758	-142.7009	6	3
KLF/NE-343	4674	1425	4674	68.8578	-141.1158	6	3
KLF/NE-344	4670	1423	4670	68.6698	-142.2627	6	3
KLF/NE-345	4667	1423	4667	68.9285	-143.0220	6	3
KLF/NE-346	4665	1422	4665	69.0826	-141.3563	6	3
KLF/NE-347	4664	1422	4664	68.6410	-142.2822	6	3
KLF/NE-348	4657	1419	4657	69.0121	-141.9548	6	3
KLF/NE-349	4650	1417	4650	68.8682	-142.0259	6	3
KLF/NE-350	4650	1417	4650	68.8392	-141.9646	6	3
KLF/NE-351	4650	1417	4650	68.9121	-141.8331	6	3
KLF/NE-352	4650	1417	4650	68.8680	-141.9676	6	3
KLF/NE-353	4650	1417	4650	69.3796	-141.2178	6	3
KLF/NE-354	4650	1417	4650	68.7795	-143.2655	6	3
KLF/NE-355	4650	1417	4650	68.8982	-142.0276	6	3
KLF/NE-356	4617	1407	4617	69.1344	-141.4485	6	3
KLF/NE-357	4604	1403	4604	68.7366	-142.3594	6	3
KLF/NE-358	4595	1401	4595	68.5769	-142.8158	6	3
KLF/NE-359	4585	1398	4585	69.0761	-141.6391	6	3
KLF/NE-360	4580	1396	4580	68.9966	-142.2182	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-361	4570	1393	4570	69.2594	-141.2648	6	3
KLF/NE-362	4564	1391	4564	69.0917	-141.6699	6	3
KLF/NE-363	4550	1387	4550	69.3712	-141.8945	6	3
KLF/NE-364	4550	1387	4550	68.9153	-142.2809	6	3
KLF/NE-365	4550	1387	4550	68.9105	-141.1692	6	3
KLF/NE-366	4550	1387	4550	68.7963	-142.5481	6	3
KLF/NE-367	4550	1387	4550	69.0618	-141.7779	6	3
KLF/NE-368	4550	1387	4550	68.8422	-142.0193	6	3
KLF/NE-369	4550	1387	4550	68.8007	-142.3773	6	3
KLF/NE-370	4550	1387	4550	68.7428	-142.3555	6	3
KLF/NE-371	4550	1387	4550	68.8617	-141.9283	6	3
KLF/NE-372	4550	1387	4550	68.9236	-142.1799	6	3
KLF/NE-373	4550	1387	4550	69.0460	-142.7420	6	3
KLF/NE-374	4544	1385	4544	69.1186	-142.8920	6	3
KLF/NE-375	4543	1385	4543	69.0519	-141.7436	6	3
KLF/NE-376	4525	1379	4525	68.8755	-141.1385	6	3
KLF/NE-377	4524	1379	4524	68.9234	-141.5629	6	3
KLF/NE-378	4522	1378	4522	69.0165	-142.2235	6	3
KLF/NE-379	4516	1376	4516	68.8463	-142.0670	6	3
KLF/NE-380	Riggs Benchmark	1376	4513	68.7758	-141.0301	6	3
KLF/NE-381	4513	1376	4513	68.8722	-141.6439	6	3
KLF/NE-382	4488	1368	4488	68.7401	-141.8134	6	3
KLF/NE-383	4481	1366	4481	68.8513	-141.7802	6	3
KLF/NE-384	4481	1366	4481	68.7308	-141.7734	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-385	4467	1362	4467	68.7278	-142.1775	6	3
KLF/NE-386	4455	1358	4455	68.9432	-141.3357	6	3
KLF/NE-387	4450	1356	4450	68.5692	-143.0148	6	3
KLF/NE-388	4450	1356	4450	68.8244	-141.8495	6	3
KLF/NE-389	4450	1356	4450	69.3371	-141.8071	6	3
KLF/NE-390	4450	1356	4450	69.2679	-141.5877	6	3
KLF/NE-391	4450	1356	4450	69.0174	-141.9970	6	3
KLF/NE-392	4450	1356	4450	69.0255	-142.3849	6	3
KLF/NE-393	4445	1355	4445	68.5948	-143.2077	6	3
KLF/NE-394	4430	1350	4430	68.6077	-142.5492	6	3
KLF/NE-395	4430	1350	4430	69.3423	-142.4954	6	3
KLF/NE-396	4426	1349	4426	68.8888	-141.6156	6	3
KLF/NE-397	4425	1349	4425	69.3350	-141.2575	6	3
KLF/NE-398	4416	1346	4416	68.6524	-142.2286	6	3
KLF/NE-399	4410	1344	4410	68.9781	-142.4555	6	3
KLF/NE-400	4402	1342	4402	68.6410	-143.1118	6	3
KLF/NE-401	4393	1339	4393	68.7291	-143.0914	6	3
KLF/NE-402	4380	1335	4380	68.8809	-141.3813	6	3
KLF/NE-403	Low Benchmark	1334	4377	68.7365	-142.2077	6	3
KLF/NE-404	4370	1332	4370	68.9414	-141.5377	6	3
KLF/NE-405	4365	1330	4365	68.9477	-141.3807	6	3
KLF/NE-406	4358	1328	4358	68.9985	-142.0648	6	3
KLF/NE-407	4354	1327	4354	68.5947	-142.1660	6	3
KLF/NE-408	4352	1326	4352	69.0041	-142.0943	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-409	4350	1326	4350	68.9712	-142.6489	6	3
KLF/NE-410	4350	1326	4350	69.0891	-141.8208	6	3
KLF/NE-411	4350	1326	4350	68.7396	-142.7983	6	3
KLF/NE-412	4350	1326	4350	68.7609	-142.4372	6	3
KLF/NE-413	4350	1326	4350	68.5535	-142.9810	6	3
KLF/NE-414	4350	1326	4350	68.8875	-141.9331	6	3
KLF/NE-415	4349	1326	4349	68.6814	-142.2174	6	3
KLF/NE-416	4347	1325	4347	69.1257	-142.0583	6	3
KLF/NE-417	4345	1324	4345	69.0913	-142.0586	6	3
KLF/NE-418	4336	1322	4336	68.6682	-142.1051	6	3
KLF/NE-419	4331	1320	4331	68.9545	-141.8781	6	3
KLF/NE-420	4325	1318	4325	69.0811	-141.7028	6	3
KLF/NE-421	4315	1315	4315	69.1003	-142.1309	6	3
KLF/NE-422	4312	1314	4312	68.5037	-142.7678	6	3
KLF/NE-423	4306	1312	4306	68.7319	-142.4758	6	3
KLF/NE-424	4305	1312	4305	68.5940	-141.9042	6	3
KLF/NE-425	4303	1312	4303	68.5802	-142.8928	6	3
KLF/NE-426	4303	1312	4303	68.8610	-143.2830	6	3
KLF/NE-427	4292	1308	4292	68.5661	-143.2802	6	3
KLF/NE-428	4278	1304	4278	68.7489	-142.3135	6	3
KLF/NE-429	4267	1301	4267	68.8349	-141.7509	6	3
KLF/NE-430	4266	1300	4266	68.9181	-142.0632	6	3
KLF/NE-431	4264	1300	4264	68.8787	-141.7014	6	3
KLF/NE-432	4263	1299	4263	69.0800	-141.7908	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-433	4250	1295	4250	69.2855	-141.2751	6	3
KLF/NE-434	4250	1295	4250	69.2863	-141.5074	6	3
KLF/NE-435	4250	1295	4250	68.9419	-141.8364	6	3
KLF/NE-436	4250	1295	4250	68.6207	-142.1632	6	3
KLF/NE-437	4250	1295	4250	68.9522	-141.0078	6	3
KLF/NE-438	4250	1295	4250	68.9010	-141.2670	6	3
KLF/NE-439	4250	1295	4250	68.7941	-141.1552	6	3
KLF/NE-440	4250	1295	4250	68.8796	-141.6363	6	3
KLF/NE-441	4250	1295	4250	68.9254	-141.2696	6	3
KLF/NE-442	4250	1295	4250	68.8282	-141.1784	6	3
KLF/NE-443	4220	1286	4220	68.5045	-142.8829	6	3
KLF/NE-444	4219	1286	4219	68.7437	-142.1562	6	3
KLF/NE-445	4217	1285	4217	68.9892	-142.1012	6	3
KLF/NE-446	4212	1284	4212	68.6530	-142.1120	6	3
KLF/NE-447	4185	1276	4185	68.5814	-143.0763	6	3
KLF/NE-448	4181	1274	4181	68.6051	-141.8274	6	3
KLF/NE-449	4180	1274	4180	69.3668	-142.1406	6	3
KLF/NE-450	4176	1273	4176	68.9584	-142.5061	6	3
KLF/NE-451	4175	1273	4175	69.3789	-142.3758	6	3
KLF/NE-452	4170	1271	4170	68.6051	-143.0252	6	3
KLF/NE-453	4166	1270	4166	68.5826	-142.5925	6	3
KLF/NE-454	4150	1265	4150	69.3576	-141.7394	6	3
KLF/NE-455	4150	1265	4150	69.3127	-141.4837	6	3
KLF/NE-456	4150	1265	4150	68.5445	-142.6963	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-457	4150	1265	4150	68.7754	-142.5119	6	3
KLF/NE-458	Con Benchmark	1265	4150	68.6939	-142.8218	6	3
KLF/NE-459	4150	1265	4150	68.9400	-143.0771	6	3
KLF/NE-460	4150	1265	4150	69.3699	-142.1775	6	3
KLF/NE-461	4150	1265	4150	68.8442	-141.2868	6	3
KLF/NE-462	4150	1265	4150	69.2744	-141.4211	6	3
KLF/NE-463	4150	1265	4150	68.9717	-141.0920	6	3
KLF/NE-464	4150	1265	4150	68.7958	-142.4441	6	3
KLF/NE-465	4150	1265	4150	68.6071	-142.8373	6	3
KLF/NE-466	4150	1265	4150	68.7014	-142.3552	6	3
KLF/NE-467	4150	1265	4150	68.7087	-142.3552	6	3
KLF/NE-468	4140	1262	4140	68.9364	-141.2293	6	3
KLF/NE-469	4140	1262	4140	69.3635	-141.3259	6	3
KLF/NE-470	4110	1253	4110	68.7133	-143.0461	6	3
KLF/NE-471	4110	1253	4110	68.6436	-143.0425	6	3
KLF/NE-472	4101	1250	4101	68.6851	-142.1797	6	3
KLF/NE-473	4094	1248	4094	68.5833	-142.4183	6	3
KLF/NE-474	4083	1244	4083	68.8063	-142.1348	6	3
KLF/NE-475	4075	1242	4075	69.2883	-143.0141	6	3
KLF/NE-476	4070	1241	4070	68.5807	-142.2579	6	3
KLF/NE-477	4067	1240	4067	69.2427	-141.6454	6	3
KLF/NE-478	4050	1234	4050	69.4206	-142.4347	6	3
KLF/NE-479	4050	1234	4050	69.3953	-142.1666	6	3
KLF/NE-480	4050	1234	4050	69.0720	-141.9380	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-481	4050	1234	4050	68.8497	-141.5313	6	3
KLF/NE-482	Siwash Benchmark	1228	4030	68.8097	-141.3053	6	3
KLF/NE-483	4020	1225	4020	68.7668	-142.2413	6	3
KLF/NE-484	4016	1224	4016	68.6290	-141.9855	6	3
KLF/NE-485	4008	1222	4008	68.7549	-141.1679	6	3
KLF/NE-486	3990	1216	3990	68.6019	-141.7522	4	3
KLF/NE-487	3968	1209	3968	68.6783	-142.7823	4	3
KLF/NE-488	3963	1208	3963	68.8175	-141.6511	4	3
KLF/NE-489	3950	1204	3950	68.8414	-141.5975	4	3
KLF/NE-490	Plug Mountain	1204	3950	69.0752	-142.2081	4	3
KLF/NE-491	3950	1204	3950	68.9013	-141.0216	4	3
KLF/NE-492	3950	1204	3950	68.8085	-142.0334	4	3
KLF/NE-493	3950	1204	3950	68.7701	-142.1599	4	3
KLF/NE-494	3950	1204	3950	69.3818	-142.7420	4	3
KLF/NE-495	3947	1203	3947	69.2467	-141.6936	4	3
KLF/NE-496	3942	1202	3942	68.5340	-142.4672	4	3
KLF/NE-497	3942	1202	3942	69.0570	-141.9342	4	3
KLF/NE-498	3925	1196	3925	68.7462	-141.9542	4	3
KLF/NE-499	3920	1195	3920	69.3932	-143.0178	4	3
KLF/NE-500	3890	1186	3890	68.6168	-142.7032	4	3
KLF/NE-501	3870	1180	3870	68.5344	-142.5750	4	3
KLF/NE-502	3865	1178	3865	68.6042	-142.3877	4	3
KLF/NE-503	3858	1176	3858	68.5526	-142.4908	4	3
KLF/NE-504	3854	1175	3854	68.9406	-141.0521	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-505	3850	1173	3850	69.3985	-142.5048	4	3
KLF/NE-506	3850	1173	3850	69.3826	-143.1495	4	3
KLF/NE-507	3850	1173	3850	69.3564	-143.1280	4	3
KLF/NE-508	3850	1173	3850	68.8703	-141.3318	4	3
KLF/NE-509	3850	1173	3850	68.5351	-142.5358	4	3
KLF/NE-510	3850	1173	3850	69.3210	-141.5122	4	3
KLF/NE-511	3840	1170	3840	69.4222	-142.4732	4	3
KLF/NE-512	3836	1169	3836	69.0476	-142.1140	4	3
KLF/NE-513	3805	1160	3805	69.3858	-142.4965	4	3
KLF/NE-514	3805	1160	3805	69.3910	-142.3746	4	3
KLF/NE-515	3803	1159	3803	68.8905	-141.1186	4	3
KLF/NE-516	3790	1155	3790	68.6341	-142.0445	4	3
KLF/NE-517	3787	1154	3787	68.8066	-141.4788	4	3
KLF/NE-518	3785	1154	3785	68.6787	-141.7594	4	3
KLF/NE-519	3775	1151	3775	69.3813	-143.2364	4	3
KLF/NE-520	3765	1148	3765	68.6692	-141.7016	4	3
KLF/NE-521	3750	1143	3750	69.3710	-143.0141	4	3
KLF/NE-522	3750	1143	3750	68.6199	-142.4939	4	3
KLF/NE-523	3750	1143	3750	69.2674	-141.6443	4	3
KLF/NE-524	3750	1143	3750	68.9420	-141.0828	4	3
KLF/NE-525	3750	1143	3750	68.8496	-141.4883	4	3
KLF/NE-526	3742	1141	3742	68.6867	-142.5080	4	3
KLF/NE-527	3705	1129	3705	69.4525	-142.0153	4	3
KLF/NE-528	3702	1128	3702	69.3413	-141.9894	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-529	3690	1125	3690	69.4620	-143.3829	4	3
KLF/NE-530	3665	1117	3665	69.1166	-142.2671	4	3
KLF/NE-531	3663	1116	3663	69.0561	-142.0578	4	3
KLF/NE-532	3650	1113	3650	69.4154	-142.3390	4	3
KLF/NE-533	3650	1113	3650	69.3689	-143.2210	4	3
KLF/NE-534	3650	1113	3650	69.3857	-142.3209	4	3
KLF/NE-535	3650	1113	3650	68.9747	-141.8334	4	3
KLF/NE-536	3650	1113	3650	69.3927	-142.4413	4	3
KLF/NE-537	3650	1113	3650	68.8573	-141.4151	4	3
KLF/NE-538	3634	1108	3634	68.5473	-142.3213	4	3
KLF/NE-539	3630	1106	3630	69.3659	-142.6529	4	3
KLF/NE-540	3610	1100	3610	68.7029	-142.4710	4	3
KLF/NE-541	3595	1096	3595	69.3935	-143.3260	4	3
KLF/NE-542	3590	1094	3590	69.4492	-143.4559	4	3
KLF/NE-543	3586	1093	3586	68.5277	-141.8335	4	3
KLF/NE-544	3586	1093	3586	68.7712	-141.7536	4	3
KLF/NE-545	3583	1092	3583	68.6837	-142.0217	4	3
KLF/NE-546	3581	1091	3581	68.6032	-141.9639	4	3
KLF/NE-547	3566	1087	3566	68.9705	-142.3641	4	3
KLF/NE-548	3558	1084	3558	68.9230	-142.4989	4	3
KLF/NE-549	3552	1083	3552	68.7412	-141.9259	4	3
KLF/NE-550	3550	1082	3550	69.4349	-141.8931	4	3
KLF/NE-551	3550	1082	3550	69.3014	-141.3965	4	3
KLF/NE-552	3550	1082	3550	69.3730	-142.2217	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-553	3550	1082	3550	69.3937	-141.3624	4	3
KLF/NE-554	3540	1079	3540	68.9559	-142.5922	4	3
KLF/NE-555	3523	1074	3523	69.3839	-141.6951	4	3
KLF/NE-556	3502	1067	3502	68.6717	-142.7167	4	3
KLF/NE-557	3502	1067	3502	69.3395	-143.2673	4	3
KLF/NE-558	3495	1065	3495	69.3913	-143.2155	4	3
KLF/NE-559	3478	1060	3478	68.7221	-141.9145	4	3
KLF/NE-560	3460	1055	3460	69.3896	-142.7098	4	3
KLF/NE-561	3460	1055	3460	68.6878	-141.8141	4	3
KLF/NE-562	3455	1053	3455	68.5359	-142.8367	4	3
KLF/NE-563	3450	1052	3450	68.6529	-141.2694	4	3
KLF/NE-564	3450	1052	3450	69.4057	-142.0212	4	3
KLF/NE-565	3450	1052	3450	68.5286	-141.8571	4	3
KLF/NE-566	3445	1050	3445	68.5440	-142.0396	4	3
KLF/NE-567	3440	1049	3440	68.5162	-141.4538	4	3
KLF/NE-568	3428	1045	3428	68.5774	-142.6828	4	3
KLF/NE-569	3360	1024	3360	69.4880	-143.1328	4	3
KLF/NE-570	3350	1021	3350	69.4088	-141.6394	4	3
KLF/NE-571	3350	1021	3350	68.6864	-141.0412	4	3
KLF/NE-572	3350	1021	3350	69.4139	-141.7398	4	3
KLF/NE-573	3350	1021	3350	68.7949	-141.3978	4	3
KLF/NE-574	3350	1021	3350	69.4401	-142.0905	4	3
KLF/NE-575	3350	1021	3350	69.2925	-141.3911	4	3
KLF/NE-576	3344	1019	3344	69.4021	-141.7049	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-577	3343	1019	3343	68.5733	-141.6618	4	3
KLF/NE-578	3330	1015	3330	69.3669	-142.4251	4	3
KLF/NE-579	3328	1014	3328	68.6521	-141.8614	4	3
KLF/NE-580	3315	1010	3315	69.4779	-143.2544	4	3
KLF/NE-581	3285	1001	3285	69.3832	-142.4497	4	3
KLF/NE-582	3260	994	3260	68.7081	-141.0967	4	3
KLF/NE-583	3250	991	3250	69.4798	-142.4688	4	3
KLF/NE-584	3250	991	3250	69.4597	-143.1237	4	3
KLF/NE-585	3250	991	3250	68.6504	-142.4765	4	3
KLF/NE-586	3240	988	3240	68.7011	-141.4143	4	3
KLF/NE-587	3170	966	3170	68.5684	-141.1444	4	3
KLF/NE-588	3170	966	3170	69.3837	-141.1132	4	3
KLF/NE-589	3150	960	3150	69.4658	-142.2217	4	3
KLF/NE-590	3150	960	3150	69.4272	-142.1850	4	3
KLF/NE-591	3150	960	3150	69.4237	-142.1111	4	3
KLF/NE-592	3150	960	3150	68.7272	-141.5360	4	3
KLF/NE-593	3150	960	3150	69.4411	-142.1750	4	3
KLF/NE-594	3140	957	3140	69.4980	-142.9083	4	3
KLF/NE-595	3112	949	3112	68.9747	-142.1376	4	3
KLF/NE-596	3110	948	3110	69.4600	-142.1665	4	3
KLF/NE-597	3080	939	3080	69.4066	-141.8282	2	3
KLF/NE-598	3075	937	3075	69.4727	-142.4692	2	3
KLF/NE-599	3060	933	3060	69.4267	-142.8598	2	3
KLF/NE-600	3050	930	3050	69.4314	-141.1874	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-601	3050	930	3050	69.3584	-141.4357	2	3
KLF/NE-602	3050	930	3050	69.4224	-142.5319	2	3
KLF/NE-603	3050	930	3050	69.4915	-142.5521	2	3
KLF/NE-604	3050	930	3050	69.4399	-141.7171	2	3
KLF/NE-605	3050	930	3050	69.4240	-141.9409	2	3
KLF/NE-606	3020	920	3020	68.5988	-141.3975	2	3
KLF/NE-607	3020	920	3020	68.6501	-141.5761	2	3
KLF/NE-608	2980	908	2980	68.6018	-141.5514	2	3
KLF/NE-609	2975	907	2975	69.4233	-143.1870	2	3
KLF/NE-610	2950	899	2950	69.4580	-142.8242	2	3
KLF/NE-611	2940	896	2940	68.6766	-141.0926	2	3
KLF/NE-612	2890	881	2890	69.4408	-143.2760	2	3
KLF/NE-613	2875	876	2875	69.4438	-142.6187	2	3
KLF/NE-614	2855	870	2855	69.4866	-142.2474	2	3
KLF/NE-615	2850	869	2850	69.4345	-141.2808	2	3
KLF/NE-616	2850	869	2850	69.4478	-142.3037	2	3
KLF/NE-617	2850	869	2850	69.4497	-142.5592	2	3
KLF/NE-618	2850	869	2850	69.4708	-141.9697	2	3
KLF/NE-619	Nob Benchmark	854	2801	69.5394	-142.5249	2	3
KLF/NE-620	2755	840	2755	69.4159	-141.5654	2	3
KLF/NE-621	2750	838	2750	69.4243	-141.1394	2	3
KLF/NE-622	2750	838	2750	68.5542	-141.3953	2	3
KLF/NE-623	2730	832	2730	69.4718	-141.4032	2	3
KLF/NE-624	Coral Benchmark	813	2668	68.5099	-141.2280	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-625	Neli Benchmark	810	2656	69.5088	-142.2669	2	3
KLF/NE-626	2650	808	2650	69.3651	-141.4088	2	3
KLF/NE-627	2625	800	2625	69.5361	-142.6368	2	3
KLF/NE-628	2550	777	2550	68.6449	-141.5412	2	3
KLF/NE-629	2550	777	2550	69.4698	-142.0532	2	3
KLF/NE-630	2465	751	2465	69.4862	-141.9509	2	3
KLF/NE-631	Mosquito Benchmark	737	2419	69.4563	-141.2196	2	3
KLF/NE-632	2410	735	2410	69.5393	-142.7925	2	3
KLF/NE-633	2380	725	2380	69.5150	-142.7672	2	3
KLF/NE-634	2350	716	2350	69.4963	-142.0996	2	3
KLF/NE-635	2275	693	2275	69.4739	-141.4774	2	3
KLF/NE-636	2270	692	2270	69.4499	-141.1592	2	3
KLF/NE-637	2265	690	2265	69.4957	-142.3139	2	3
KLF/NE-638	2215	675	2215	69.5579	-142.6249	2	3
KLF/NE-639	2150	655	2150	69.4953	-141.5725	1	0
KLF/NE-640	Virgin Benchmark	651	2137	69.5799	-142.3792	1	0
KLF/NE-641	2115	645	2115	69.4511	-141.0819	1	0
KLF/NE-642	2050	625	2050	69.4654	-141.7096	1	0
KLF/NE-643	1950	594	1950	69.4858	-141.3340	1	0
KLF/NE-644	1950	594	1950	69.4854	-142.0145	1	0
KLF/NE-645	1902	580	1902	69.5436	-142.1188	1	0
KLF/NE-646	1880	573	1880	69.5788	-142.2688	1	0
KLF/NE-647	1810	552	1810	69.5511	-142.2523	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NE-648	1794	547	1794	69.5210	-142.0869	1	0
KLF/NE-649	Dar Benchmark	496	1628	69.5571	-141.8100	1	0
KLF/NE-650	Gwen Benchmark	486	1594	69.5888	-142.1456	1	0
KLF/NE-651	1584	483	1584	69.5404	-141.6640	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NO-001	Mount Osborn	1437	4714	64.9922	-165.3293	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-001	Black Mountain	1530	5019	68.5598	-160.3269	6	3
KLF/NW-002	Thunder Mountain	1510	4954	68.5841	-160.2841	6	3
KLF/NW-003	4829	1472	4829	68.5684	-160.4010	6	3
KLF/NW-004	4648	1417	4648	68.5984	-160.4456	6	3
KLF/NW-005	4632	1412	4632	68.3704	-160.5791	6	3
KLF/NW-006	4610	1405	4610	68.3135	-160.6949	6	3
KLF/NW-007	4565	1391	4565	68.2886	-161.8645	6	3
KLF/NW-008	4494	1370	4494	68.5001	-160.4705	6	3
KLF/NW-009	4494	1370	4494	68.5563	-160.1878	6	3
KLF/NW-010	4494	1370	4494	68.5505	-160.5428	6	3
KLF/NW-011	Mount Bastille	1366	4483	68.4665	-160.8805	6	3
KLF/NW-012	4450	1356	4450	68.4447	-160.7168	6	3
KLF/NW-013	4450	1356	4450	68.3354	-160.7004	6	3
KLF/NW-014	4450	1356	4450	68.3608	-160.6376	6	3
KLF/NW-015	4448	1356	4448	68.6151	-160.4002	6	3
KLF/NW-016	4445	1355	4445	68.3472	-160.6294	6	3
KLF/NW-017	4429	1350	4429	68.6544	-160.2957	6	3
KLF/NW-018	4429	1350	4429	68.6753	-160.3079	6	3
KLF/NW-019	4429	1350	4429	68.6070	-160.5046	6	3
KLF/NW-020	4429	1350	4429	68.6491	-160.3322	6	3
KLF/NW-021	4419	1347	4419	68.3348	-160.6656	6	3
KLF/NW-022	4363	1330	4363	68.5645	-160.2084	6	3
KLF/NW-023	4363	1330	4363	68.5345	-160.6084	6	3
KLF/NW-024	4297	1310	4297	68.4999	-161.2147	6	3
KLF/NW-025	4297	1310	4297	68.5102	-159.2302	6	3
KLF/NW-026	4297	1310	4297	68.5820	-160.1324	6	3
KLF/NW-027	4297	1310	4297	68.5916	-160.6632	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-028	Nucleus Mountain	1310	4297	68.5718	-160.5827	6	3
KLF/NW-029	Copter Peak	1295	4250	68.4955	-161.3117	6	3
KLF/NW-030	4250	1295	4250	68.3690	-160.6841	6	3
KLF/NW-031	4250	1295	4250	68.3258	-160.7448	6	3
KLF/NW-032	4237	1291	4237	68.2567	-161.0495	6	3
KLF/NW-033	4235	1291	4235	68.3007	-160.6533	6	3
KLF/NW-034	Inaccessible Ridge	1290	4232	68.5289	-161.6345	6	3
KLF/NW-035	4218	1286	4218	68.4356	-160.9464	6	3
KLF/NW-036	4206	1282	4206	68.2849	-161.9071	6	3
KLF/NW-037	4193	1278	4193	68.4891	-159.4382	6	3
KLF/NW-038	4166	1270	4166	68.5882	-159.8378	6	3
KLF/NW-039	4166	1270	4166	68.5777	-159.2725	6	3
KLF/NW-040	4166	1270	4166	68.6292	-160.0293	6	3
KLF/NW-041	4166	1270	4166	68.5772	-160.0548	6	3
KLF/NW-042	4166	1270	4166	68.5708	-159.3551	6	3
KLF/NW-043	4166	1270	4166	68.5666	-160.1623	6	3
KLF/NW-044	4166	1270	4166	68.6278	-160.4423	6	3
KLF/NW-045	4153	1266	4153	68.2521	-161.7150	6	3
KLF/NW-046	4151	1265	4151	68.4240	-160.7961	6	3
KLF/NW-047	4122	1256	4122	68.4743	-160.7621	6	3
KLF/NW-048	4101	1250	4101	68.5067	-161.0550	6	3
KLF/NW-049	4101	1250	4101	68.5149	-160.7971	6	3
KLF/NW-050	4101	1250	4101	68.5684	-161.4173	6	3
KLF/NW-051	4101	1250	4101	68.5758	-159.1893	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-052	4101	1250	4101	68.5240	-159.2058	6	3
KLF/NW-053	4101	1250	4101	68.5892	-159.3662	6	3
KLF/NW-054	4101	1250	4101	68.5166	-161.6713	6	3
KLF/NW-055	4101	1250	4101	68.5766	-160.5269	6	3
KLF/NW-056	4095	1248	4095	68.4048	-162.2940	6	3
KLF/NW-057	4091	1247	4091	68.5727	-159.0195	6	3
KLF/NW-058	4062	1238	4062	68.3233	-160.3228	6	3
KLF/NW-059	4061	1238	4061	68.3926	-160.5726	6	3
KLF/NW-060	4055	1236	4055	68.5155	-159.0741	6	3
KLF/NW-061	4055	1236	4055	68.5301	-159.2272	6	3
KLF/NW-062	4046	1233	4046	68.3943	-160.6172	6	3
KLF/NW-063	4035	1230	4035	68.5840	-159.5856	6	3
KLF/NW-064	4035	1230	4035	68.5649	-161.3669	6	3
KLF/NW-065	4035	1230	4035	68.5783	-160.1807	6	3
KLF/NW-066	4034	1230	4034	68.4932	-160.3623	6	3
KLF/NW-067	4025	1227	4025	68.2379	-161.9803	6	3
KLF/NW-068	4018	1225	4018	68.4735	-160.6346	6	3
KLF/NW-069	3975	1212	3975	68.3379	-160.3459	4	3
KLF/NW-070	3972	1211	3972	68.4800	-160.3959	4	3
KLF/NW-071	3970	1210	3970	68.3562	-162.4798	4	3
KLF/NW-072	3969	1210	3969	68.5437	-159.8456	4	3
KLF/NW-073	Nuka Ridge	1210	3969	68.6312	-159.2576	4	3
KLF/NW-074	3969	1210	3969	68.5218	-159.1720	4	3
KLF/NW-075	3969	1210	3969	68.4995	-161.5796	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-076	3969	1210	3969	68.6412	-160.6909	4	3
KLF/NW-077	3969	1210	3969	68.6201	-160.1667	4	3
KLF/NW-078	3969	1210	3969	68.5696	-159.2921	4	3
KLF/NW-079	3969	1210	3969	68.5599	-159.2118	4	3
KLF/NW-080	3969	1210	3969	68.5168	-160.4953	4	3
KLF/NW-081	3962	1208	3962	68.3339	-161.9085	4	3
KLF/NW-082	3960	1207	3960	68.3695	-162.4692	4	3
KLF/NW-083	3959	1207	3959	68.2991	-160.7115	4	3
KLF/NW-084	3955	1205	3955	68.2128	-161.9012	4	3
KLF/NW-085	3946	1203	3946	68.6134	-160.1969	4	3
KLF/NW-086	3945	1202	3945	68.4018	-162.3459	4	3
KLF/NW-087	3941	1201	3941	68.3276	-161.8505	4	3
KLF/NW-088	3907	1191	3907	68.4785	-160.4601	4	3
KLF/NW-089	Tupik Mountain	1190	3904	68.5620	-161.1969	4	3
KLF/NW-090	3904	1190	3904	68.5837	-161.2605	4	3
KLF/NW-091	3904	1190	3904	68.6038	-159.7798	4	3
KLF/NW-092	3904	1190	3904	68.2266	-161.7517	4	3
KLF/NW-093	3904	1190	3904	68.5715	-159.5916	4	3
KLF/NW-094	3904	1190	3904	68.6087	-159.5546	4	3
KLF/NW-095	3904	1190	3904	68.5640	-159.5914	4	3
KLF/NW-096	3893	1187	3893	68.2548	-161.9498	4	3
KLF/NW-097	3881	1183	3881	68.5568	-161.3204	4	3
KLF/NW-098	3880	1183	3880	68.3972	-162.6309	4	3
KLF/NW-099	3870	1180	3870	68.4485	-162.0588	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-100	3845	1172	3845	68.5470	-160.8555	4	3
KLF/NW-101	3845	1172	3845	68.2258	-161.9311	4	3
KLF/NW-102	3843	1171	3843	68.4413	-161.1067	4	3
KLF/NW-103	3843	1171	3843	68.4134	-161.0200	4	3
KLF/NW-104	3843	1171	3843	68.3812	-162.4896	4	3
KLF/NW-105	3838	1170	3838	68.5371	-161.7893	4	3
KLF/NW-106	3838	1170	3838	68.5849	-159.4214	4	3
KLF/NW-107	3838	1170	3838	68.5744	-161.3397	4	3
KLF/NW-108	3838	1170	3838	68.6252	-159.9006	4	3
KLF/NW-109	3838	1170	3838	68.6218	-159.9606	4	3
KLF/NW-110	3838	1170	3838	68.5986	-159.7498	4	3
KLF/NW-111	3838	1170	3838	68.5437	-159.0787	4	3
KLF/NW-112	3838	1170	3838	68.5140	-160.9915	4	3
KLF/NW-113	3838	1170	3838	68.6628	-160.3574	4	3
KLF/NW-114	3821	1165	3821	68.2874	-160.8172	4	3
KLF/NW-115	3820	1164	3820	68.2374	-161.0118	4	3
KLF/NW-116	3805	1160	3805	68.4365	-162.4792	4	3
KLF/NW-117	3798	1158	3798	68.4918	-160.3893	4	3
KLF/NW-118	3788	1155	3788	68.4614	-161.9500	4	3
KLF/NW-119	Tingmerkpu Mountain	1154	3787	68.5611	-162.4654	4	3
KLF/NW-120	3775	1151	3775	68.4085	-162.3527	4	3
KLF/NW-121	3772	1150	3772	68.5181	-161.8782	4	3
KLF/NW-122	Echo Mountain	1150	3772	68.5312	-160.8879	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-123	3772	1150	3772	68.5355	-161.3716	4	3
KLF/NW-124	3772	1150	3772	68.5336	-160.3189	4	3
KLF/NW-125	3772	1150	3772	68.5647	-160.0087	4	3
KLF/NW-126	3772	1150	3772	68.5492	-159.2332	4	3
KLF/NW-127	3772	1150	3772	68.5882	-159.7303	4	3
KLF/NW-128	3772	1150	3772	68.5102	-161.5826	4	3
KLF/NW-129	3768	1148	3768	68.4090	-160.6098	4	3
KLF/NW-130	3763	1147	3763	68.5511	-160.7669	4	3
KLF/NW-131	3760	1146	3760	68.4431	-162.5135	4	3
KLF/NW-132	3757	1145	3757	68.4743	-160.9740	4	3
KLF/NW-133	3750	1143	3750	68.4242	-160.3994	4	3
KLF/NW-134	3748	1142	3748	68.3267	-160.8137	4	3
KLF/NW-135	3744	1141	3744	68.3823	-161.0146	4	3
KLF/NW-136	3743	1141	3743	68.6460	-160.2230	4	3
KLF/NW-137	3742	1141	3742	68.4547	-161.9950	4	3
KLF/NW-138	3740	1140	3740	68.4808	-161.8631	4	3
KLF/NW-139	3738	1139	3738	68.3767	-160.7470	4	3
KLF/NW-140	3737	1139	3737	68.3424	-162.5309	4	3
KLF/NW-141	3736	1139	3736	68.5632	-161.0548	4	3
KLF/NW-142	3733	1138	3733	68.5748	-161.1685	4	3
KLF/NW-143	3717	1133	3717	68.2626	-160.5756	4	3
KLF/NW-144	3715	1132	3715	68.3424	-162.4312	4	3
KLF/NW-145	3707	1130	3707	68.6684	-159.2460	4	3
KLF/NW-146	3707	1130	3707	68.5165	-161.9178	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-147	3707	1130	3707	68.7160	-160.2065	4	3
KLF/NW-148	3707	1130	3707	68.6272	-160.8360	4	3
KLF/NW-149	3707	1130	3707	68.6739	-159.8839	4	3
KLF/NW-150	3707	1130	3707	68.5847	-161.2883	4	3
KLF/NW-151	3707	1130	3707	68.5153	-161.0407	4	3
KLF/NW-152	3705	1129	3705	68.4966	-162.2535	4	3
KLF/NW-153	3703	1129	3703	68.4296	-160.5735	4	3
KLF/NW-154	3675	1120	3675	68.4546	-162.5537	4	3
KLF/NW-155	3671	1119	3671	68.5749	-160.9606	4	3
KLF/NW-156	3671	1119	3671	68.6277	-159.5822	4	3
KLF/NW-157	3663	1116	3663	68.3498	-161.8552	4	3
KLF/NW-158	Sphinx Mountain	1115	3658	68.5773	-160.8451	4	3
KLF/NW-159	3654	1114	3654	68.4249	-160.5590	4	3
KLF/NW-160	3650	1113	3650	68.3995	-161.1021	4	3
KLF/NW-161	3641	1110	3641	68.5548	-159.7331	4	3
KLF/NW-162	3641	1110	3641	68.6758	-160.4033	4	3
KLF/NW-163	3641	1110	3641	68.4950	-160.6272	4	3
KLF/NW-164	3641	1110	3641	68.5603	-159.7877	4	3
KLF/NW-165	3641	1110	3641	68.5766	-161.0028	4	3
KLF/NW-166	3641	1110	3641	68.6058	-159.6096	4	3
KLF/NW-167	3641	1110	3641	68.6970	-160.3106	4	3
KLF/NW-168	3641	1110	3641	68.5899	-159.2683	4	3
KLF/NW-169	3630	1106	3630	68.5082	-162.1852	4	3
KLF/NW-170	3625	1105	3625	68.5075	-162.6476	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-171	3604	1098	3604	68.4414	-161.1651	4	3
KLF/NW-172	3596	1096	3596	68.3487	-160.7530	4	3
KLF/NW-173	3582	1092	3582	68.3297	-161.7945	4	3
KLF/NW-174	3579	1091	3579	68.5277	-159.0281	4	3
KLF/NW-175	3576	1090	3576	68.4615	-161.0705	4	3
KLF/NW-176	3576	1090	3576	68.5878	-161.4911	4	3
KLF/NW-177	3576	1090	3576	68.6911	-160.1026	4	3
KLF/NW-178	3576	1090	3576	68.5074	-160.6684	4	3
KLF/NW-179	3560	1085	3560	68.3959	-160.3024	4	3
KLF/NW-180	3547	1081	3547	68.4514	-160.5154	4	3
KLF/NW-181	Amphitheatre Mountain	1079	3541	68.3180	-162.5858	4	3
KLF/NW-182	3536	1078	3536	68.2955	-160.0869	4	3
KLF/NW-183	3533	1077	3533	68.4384	-160.2898	4	3
KLF/NW-184	3526	1075	3526	68.3369	-162.5885	4	3
KLF/NW-185	3520	1073	3520	68.2843	-160.8882	4	3
KLF/NW-186	3510	1070	3510	68.5505	-161.4809	4	3
KLF/NW-187	3510	1070	3510	68.5369	-161.0214	4	3
KLF/NW-188	3510	1070	3510	68.5725	-161.6572	4	3
KLF/NW-189	3510	1070	3510	68.6139	-159.1194	4	3
KLF/NW-190	3510	1070	3510	68.5721	-159.6372	4	3
KLF/NW-191	3510	1070	3510	68.5852	-161.5580	4	3
KLF/NW-192	3510	1070	3510	68.5265	-161.0580	4	3
KLF/NW-193	3510	1070	3510	68.5398	-160.7195	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-194	3486	1063	3486	68.3508	-162.3676	4	3
KLF/NW-195	3486	1063	3486	68.3848	-162.3576	4	3
KLF/NW-196	3483	1062	3483	68.4266	-161.6411	4	3
KLF/NW-197	3475	1059	3475	68.2114	-160.7661	4	3
KLF/NW-198	3475	1059	3475	68.3477	-162.7642	4	3
KLF/NW-199	3470	1058	3470	68.4416	-162.6342	4	3
KLF/NW-200	3464	1056	3464	68.6538	-160.8874	4	3
KLF/NW-201	3452	1052	3452	68.2971	-163.3071	4	3
KLF/NW-202	3450	1052	3450	68.4020	-161.0512	4	3
KLF/NW-203	3445	1050	3445	68.2939	-160.4598	4	3
KLF/NW-204	3444	1050	3444	68.5916	-160.9241	4	3
KLF/NW-205	3444	1050	3444	68.6761	-160.5006	4	3
KLF/NW-206	3444	1050	3444	68.6593	-159.3402	4	3
KLF/NW-207	3444	1050	3444	68.6613	-160.5792	4	3
KLF/NW-208	3444	1050	3444	68.5104	-160.8704	4	3
KLF/NW-209	3438	1048	3438	68.7452	-160.2485	4	3
KLF/NW-210	3420	1042	3420	68.5178	-162.3303	4	3
KLF/NW-211	3418	1042	3418	68.5084	-159.4660	4	3
KLF/NW-212	3413	1040	3413	68.4765	-160.7984	4	3
KLF/NW-213	3408	1039	3408	68.5108	-162.2781	4	3
KLF/NW-214	3403	1037	3403	68.3961	-160.3724	4	3
KLF/NW-215	3392	1034	3392	68.2902	-160.2327	4	3
KLF/NW-216	3379	1030	3379	68.5319	-160.1994	4	3
KLF/NW-217	3379	1030	3379	68.6417	-159.4774	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-218	3379	1030	3379	68.5322	-161.1601	4	3
KLF/NW-219	3379	1030	3379	68.5200	-159.0084	4	3
KLF/NW-220	3364	1025	3364	68.3093	-162.4931	4	3
KLF/NW-221	3355	1023	3355	68.3855	-162.1847	4	3
KLF/NW-222	3355	1023	3355	68.4302	-162.2257	4	3
KLF/NW-223	3345	1020	3345	68.3576	-162.8413	4	3
KLF/NW-224	3345	1020	3345	68.4654	-162.2972	4	3
KLF/NW-225	3345	1020	3345	68.4882	-162.3179	4	3
KLF/NW-226	3343	1019	3343	68.5269	-162.6256	4	3
KLF/NW-227	3340	1018	3340	68.2511	-162.8369	4	3
KLF/NW-228	3335	1017	3335	68.2692	-162.7475	4	3
KLF/NW-229	3335	1017	3335	68.3977	-162.4853	4	3
KLF/NW-230	3333	1016	3333	68.3944	-160.8899	4	3
KLF/NW-231	Sheep Mountain	1015	3329	68.3106	-162.9333	4	3
KLF/NW-232	3327	1014	3327	68.2272	-160.7101	4	3
KLF/NW-233	3325	1013	3325	68.4903	-160.1653	4	3
KLF/NW-234	3321	1012	3321	68.4471	-161.5574	4	3
KLF/NW-235	3318	1011	3318	68.3993	-161.9038	4	3
KLF/NW-236	3313	1010	3313	68.4134	-162.0486	4	3
KLF/NW-237	3313	1010	3313	68.7232	-159.5358	4	3
KLF/NW-238	3313	1010	3313	68.5016	-159.1096	4	3
KLF/NW-239	3313	1010	3313	68.6681	-159.1304	4	3
KLF/NW-240	3313	1010	3313	68.6869	-159.0884	4	3
KLF/NW-241	3313	1010	3313	68.5089	-161.4417	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-242	3313	1010	3313	68.5231	-161.2268	4	3
KLF/NW-243	3313	1010	3313	68.5892	-159.1239	4	3
KLF/NW-244	3313	1010	3313	68.5328	-161.5507	4	3
KLF/NW-245	3313	1010	3313	68.5254	-161.0277	4	3
KLF/NW-246	3313	1010	3313	68.5640	-161.5696	4	3
KLF/NW-247	3313	1010	3313	68.5515	-160.8053	4	3
KLF/NW-248	3305	1007	3305	68.4602	-160.3360	4	3
KLF/NW-249	3301	1006	3301	68.4793	-159.2740	4	3
KLF/NW-250	3298	1005	3298	68.4588	-161.2388	4	3
KLF/NW-251	3290	1003	3290	68.2456	-163.3825	4	3
KLF/NW-252	3285	1001	3285	68.2459	-160.7065	4	3
KLF/NW-253	3285	1001	3285	68.5377	-162.6693	4	3
KLF/NW-254	3282	1000	3282	68.4607	-160.0991	4	3
KLF/NW-255	3280	1000	3280	68.3772	-162.3131	4	3
KLF/NW-256	3277	999	3277	68.2840	-160.3978	4	3
KLF/NW-257	3275	998	3275	68.2125	-160.8653	4	3
KLF/NW-258	3275	998	3275	68.3033	-163.2440	4	3
KLF/NW-259	3267	996	3267	68.7106	-159.3057	4	3
KLF/NW-260	3266	995	3266	68.4509	-161.5005	4	3
KLF/NW-261	3254	992	3254	68.2640	-160.4338	4	3
KLF/NW-262	3254	992	3254	68.5312	-160.2538	4	3
KLF/NW-263	3250	991	3250	68.3674	-160.9158	4	3
KLF/NW-264	3250	991	3250	68.4992	-160.1057	4	3
KLF/NW-265	3248	990	3248	68.6586	-159.1926	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-266	3248	990	3248	68.5620	-161.6981	4	3
KLF/NW-267	3248	990	3248	68.7489	-159.9957	4	3
KLF/NW-268	3248	990	3248	68.5296	-160.1221	4	3
KLF/NW-269	3248	990	3248	68.7025	-160.0273	4	3
KLF/NW-270	3247	990	3247	68.4320	-161.9044	4	3
KLF/NW-271	Poko Mountain	988	3243	68.8087	-162.3854	4	3
KLF/NW-272	3235	986	3235	68.3812	-162.6997	4	3
KLF/NW-273	3225	983	3225	68.2297	-160.8232	4	3
KLF/NW-274	3220	981	3220	68.3239	-161.6396	4	3
KLF/NW-275	Collins Benchmark	978	3208	68.2850	-159.3414	4	3
KLF/NW-276	3203	976	3203	68.3179	-163.3158	4	3
KLF/NW-277	3200	975	3200	68.2295	-160.3688	4	3
KLF/NW-278	3199	975	3199	68.2514	-160.3276	4	3
KLF/NW-279	3189	972	3189	68.4775	-161.6496	4	3
KLF/NW-280	Sulungatak Ridge	970	3182	68.6739	-161.8907	4	3
KLF/NW-281	3182	970	3182	68.6092	-161.9984	4	3
KLF/NW-282	3182	970	3182	68.7061	-159.6592	4	3
KLF/NW-283	3182	970	3182	68.5512	-159.4662	4	3
KLF/NW-284	3182	970	3182	68.5385	-159.7655	4	3
KLF/NW-285	3181	970	3181	68.2953	-159.3840	4	3
KLF/NW-286	3173	967	3173	68.4626	-162.4193	4	3
KLF/NW-287	Ting Benchmark	961	3153	68.6460	-162.6381	4	3
KLF/NW-288	Mount Kelly	961	3152	68.4733	-163.6300	4	3
KLF/NW-289	3150	960	3150	68.4993	-161.4426	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-290	3150	960	3150	68.4760	-160.1950	4	3
KLF/NW-291	Kingaviksak Mountain	958	3144	68.4168	-161.2853	4	3
KLF/NW-292	3144	958	3144	68.3109	-161.6565	4	3
KLF/NW-293	3140	957	3140	68.4753	-159.2292	4	3
KLF/NW-294	3140	957	3140	68.2918	-160.9667	4	3
KLF/NW-295	3138	956	3138	68.4918	-159.3286	4	3
KLF/NW-296	3131	954	3131	68.3112	-160.2185	4	3
KLF/NW-297	3120	951	3120	68.7293	-160.8171	4	3
KLF/NW-298	3119	951	3119	68.2824	-160.2161	4	3
KLF/NW-299	3116	950	3116	68.5604	-161.9332	4	3
KLF/NW-300	3116	950	3116	68.5401	-161.7131	4	3
KLF/NW-301	3113	949	3113	68.3468	-160.9425	4	3
KLF/NW-302	3110	948	3110	68.7450	-162.5316	4	3
KLF/NW-303	3106	947	3106	68.3628	-160.2601	4	3
KLF/NW-304	3097	944	3097	68.4024	-160.2368	2	3
KLF/NW-305	3087	941	3087	68.5666	-161.4754	2	3
KLF/NW-306	3080	939	3080	68.2295	-160.2573	2	3
KLF/NW-307	3077	938	3077	68.3705	-160.1259	2	3
KLF/NW-308	3067	935	3067	68.4699	-161.7279	2	3
KLF/NW-309	3051	930	3051	68.5094	-159.7194	2	3
KLF/NW-310	3051	930	3051	68.5214	-159.7589	2	3
KLF/NW-311	3051	930	3051	68.7299	-159.9023	2	3
KLF/NW-312	3031	924	3031	68.8308	-159.8893	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-313	Chevron Hill	922	3025	68.4669	-162.6166	2	3
KLF/NW-314	Noluck Benchmark	921	3021	68.8242	-160.0612	2	3
KLF/NW-315	3014	919	3014	68.4757	-159.3030	2	3
KLF/NW-316	3004	916	3004	68.4455	-160.2377	2	3
KLF/NW-317	2986	910	2986	68.3850	-160.1513	2	3
KLF/NW-318	2985	910	2985	68.5691	-161.8014	2	3
KLF/NW-319	2985	910	2985	68.5127	-160.5698	2	3
KLF/NW-320	2985	910	2985	68.5113	-161.1034	2	3
KLF/NW-321	2982	909	2982	68.6786	-159.4388	2	3
KLF/NW-322	2980	908	2980	68.2870	-162.7751	2	3
KLF/NW-323	2978	908	2978	68.3222	-162.3301	2	3
KLF/NW-324	2970	905	2970	68.3327	-162.2224	2	3
KLF/NW-325	Tupikchak Mountain	905	2969	68.8214	-161.8033	2	3
KLF/NW-326	2967	904	2967	68.4260	-162.3377	2	3
KLF/NW-327	2961	903	2961	68.2304	-163.4090	2	3
KLF/NW-328	2956	901	2956	68.5399	-163.4978	2	3
KLF/NW-329	2956	901	2956	68.2846	-163.4279	2	3
KLF/NW-330	Mount Cathy Benchmark	900	2952	68.5624	-162.6649	2	3
KLF/NW-331	2950	899	2950	68.3298	-160.2726	2	3
KLF/NW-332	2947	898	2947	68.4275	-161.0417	2	3
KLF/NW-333	2942	897	2942	68.3453	-160.1133	2	3
KLF/NW-334	2942	897	2942	68.3675	-162.2839	2	3
KLF/NW-335	2936	895	2936	68.4443	-161.8568	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-336	2936	895	2936	68.7636	-159.5427	2	3
KLF/NW-337	2935	895	2935	68.3257	-162.8893	2	3
KLF/NW-338	Ilingnorak Ridge	894	2933	68.7075	-161.5190	2	3
KLF/NW-339	2929	893	2929	68.8435	-161.6790	2	3
KLF/NW-340	2929	893	2929	68.5377	-159.5300	2	3
KLF/NW-341	2927	892	2927	68.4891	-160.9075	2	3
KLF/NW-342	2920	890	2920	68.4372	-162.8855	2	3
KLF/NW-343	2919	890	2919	68.5543	-159.6663	2	3
KLF/NW-344	2919	890	2919	68.7089	-159.3510	2	3
KLF/NW-345	2915	888	2915	68.3776	-162.8265	2	3
KLF/NW-346	2909	887	2909	68.3799	-160.9060	2	3
KLF/NW-347	2898	883	2898	68.4749	-160.2874	2	3
KLF/NW-348	2887	880	2887	68.4413	-161.4757	2	3
KLF/NW-349	2878	877	2878	68.2882	-159.2027	2	3
KLF/NW-350	2875	876	2875	68.2122	-162.8893	2	3
KLF/NW-351	2871	875	2871	68.3767	-161.0559	2	3
KLF/NW-352	2867	874	2867	68.3730	-162.9410	2	3
KLF/NW-353	2862	872	2862	68.3550	-160.1024	2	3
KLF/NW-354	2860	872	2860	68.8974	-161.7363	2	3
KLF/NW-355	2854	870	2854	68.5980	-161.7518	2	3
KLF/NW-356	2854	870	2854	68.7054	-159.4124	2	3
KLF/NW-357	2851	869	2851	68.7283	-159.1918	2	3
KLF/NW-358	2850	869	2850	68.4177	-161.1491	2	3
KLF/NW-359	2828	862	2828	68.4743	-162.9338	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-360	2827	862	2827	68.3056	-161.9541	2	3
KLF/NW-361	Meat Mountain	861	2824	68.9269	-160.7935	2	3
KLF/NW-362	2820	860	2820	68.2517	-162.9063	2	3
KLF/NW-363	2815	858	2815	68.4596	-161.7776	2	3
KLF/NW-364	2812	857	2812	68.2142	-163.4175	2	3
KLF/NW-365	2810	856	2810	68.4919	-162.7955	2	3
KLF/NW-366	2805	855	2805	68.9812	-160.5780	2	3
KLF/NW-367	2802	854	2802	68.2408	-163.3607	2	3
KLF/NW-368	Satsiksuk Mountain	853	2800	68.2921	-163.5005	2	3
KLF/NW-369	2799	853	2799	68.3611	-161.7724	2	3
KLF/NW-370	2798	853	2798	68.4926	-161.6444	2	3
KLF/NW-371	2796	852	2796	68.2582	-161.5946	2	3
KLF/NW-372	2795	852	2795	68.7262	-159.0556	2	3
KLF/NW-373	2790	850	2790	68.3011	-162.9817	2	3
KLF/NW-374	2788	850	2788	68.5303	-160.0677	2	3
KLF/NW-375	2788	850	2788	68.7430	-159.2217	2	3
KLF/NW-376	2788	850	2788	68.5214	-161.2883	2	3
KLF/NW-377	2787	849	2787	68.3685	-163.4524	2	3
KLF/NW-378	2784	849	2784	68.2522	-163.4568	2	3
KLF/NW-379	2780	847	2780	68.2183	-161.6220	2	3
KLF/NW-380	2775	846	2775	68.2791	-163.2928	2	3
KLF/NW-381	2762	842	2762	68.7685	-159.8418	2	3
KLF/NW-382	2760	841	2760	68.2132	-160.3035	2	3
KLF/NW-383	2757	840	2757	68.4853	-159.7166	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-384	2752	839	2752	68.2655	-163.3076	2	3
KLF/NW-385	2750	838	2750	68.2507	-159.3286	2	3
KLF/NW-386	2749	838	2749	68.5292	-161.2674	2	3
KLF/NW-387	2740	835	2740	68.2800	-162.9943	2	3
KLF/NW-388	2737	834	2737	68.4567	-161.4513	2	3
KLF/NW-389	2727	831	2727	68.4134	-161.8120	2	3
KLF/NW-390	2723	830	2723	68.6935	-159.0213	2	3
KLF/NW-391	2723	830	2723	68.5147	-159.2923	2	3
KLF/NW-392	Kipaiak Ridge	829	2721	68.3343	-163.6186	2	3
KLF/NW-393	2705	824	2705	68.2777	-163.2069	2	3
KLF/NW-394	2705	824	2705	68.3173	-162.1787	2	3
KLF/NW-395	2702	824	2702	68.4879	-163.4903	2	3
KLF/NW-396	2698	822	2698	68.2948	-162.2390	2	3
KLF/NW-397	2698	822	2698	68.3932	-162.9691	2	3
KLF/NW-398	2690	820	2690	68.4430	-161.3336	2	3
KLF/NW-399	Wulik Peaks (HP)	818	2683	68.2160	-163.5825	2	3
KLF/NW-400	Cari Benchmark	817	2681	68.5905	-162.1032	2	3
KLF/NW-401	2680	817	2680	68.3700	-162.1284	2	3
KLF/NW-402	Igloo Mountain	815	2675	68.7665	-162.8853	2	3
KLF/NW-403	2673	815	2673	68.2913	-161.0072	2	3
KLF/NW-404	2672	814	2672	68.2251	-163.5221	2	3
KLF/NW-405	2670	814	2670	68.3082	-162.2110	2	3
KLF/NW-406	2670	814	2670	68.4054	-162.7574	2	3
KLF/NW-407	2660	811	2660	68.2634	-163.1457	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-408	2650	808	2650	68.4209	-161.4068	2	3
KLF/NW-409	2650	808	2650	68.3484	-161.0610	2	3
KLF/NW-410	2650	808	2650	68.2576	-163.5060	2	3
KLF/NW-411	2641	805	2641	68.2151	-163.6809	2	3
KLF/NW-412	2608	795	2608	68.4018	-161.1817	2	3
KLF/NW-413	2608	795	2608	68.9906	-161.3858	2	3
KLF/NW-414	2607	795	2607	68.3350	-159.5221	2	3
KLF/NW-415	2591	790	2591	68.5069	-159.5828	2	3
KLF/NW-416	2576	785	2576	68.4782	-159.5106	2	3
KLF/NW-417	2575	785	2575	68.2389	-163.1645	2	3
KLF/NW-418	2575	785	2575	68.2443	-163.5208	2	3
KLF/NW-419	2575	785	2575	68.2491	-163.4148	2	3
KLF/NW-420	2575	785	2575	68.3203	-163.3790	2	3
KLF/NW-421	2571	784	2571	68.3540	-162.7005	2	3
KLF/NW-422	2570	783	2570	68.2244	-163.2319	2	3
KLF/NW-423	2560	780	2560	68.3392	-163.1751	2	3
KLF/NW-424	2550	777	2550	68.3300	-159.6512	2	3
KLF/NW-425	2550	777	2550	68.2434	-163.5790	2	3
KLF/NW-426	2548	777	2548	68.3004	-161.5467	2	3
KLF/NW-427	2540	774	2540	68.5159	-162.8427	2	3
KLF/NW-428	2538	774	2538	68.3026	-162.3665	2	3
KLF/NW-429	2536	773	2536	68.4668	-159.1510	2	3
KLF/NW-430	2526	770	2526	68.5317	-159.9848	2	3
KLF/NW-431	2525	770	2525	68.2491	-163.3063	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-432	2525	770	2525	68.2831	-163.2547	2	3
KLF/NW-433	2525	770	2525	68.2509	-162.9707	2	3
KLF/NW-434	2521	768	2521	68.4135	-163.2154	2	3
KLF/NW-435	Stone Hut Peak	765	2509	68.5892	-163.6525	2	3
KLF/NW-436	2508	764	2508	68.3866	-162.1393	2	3
KLF/NW-437	2505	764	2505	68.3843	-161.4453	2	3
KLF/NW-438	2503	763	2503	68.2324	-163.1006	2	3
KLF/NW-439	2498	761	2498	68.3960	-161.7983	2	3
KLF/NW-440	Merk Benchmark	757	2485	68.5634	-163.1549	2	3
KLF/NW-441	2478	755	2478	68.3888	-161.1673	2	3
KLF/NW-442	2477	755	2477	69.1052	-159.5848	2	3
KLF/NW-443	2460	750	2460	68.3596	-162.1863	2	3
KLF/NW-444	2455	748	2455	68.3596	-162.9959	2	3
KLF/NW-445	2454	748	2454	68.3037	-162.6415	2	3
KLF/NW-446	2450	747	2450	68.3932	-161.5849	2	3
KLF/NW-447	2450	747	2450	68.2934	-159.5852	2	3
KLF/NW-448	2427	740	2427	68.4625	-160.0067	2	3
KLF/NW-449	2425	739	2425	68.2440	-163.1963	2	3
KLF/NW-450	2410	735	2410	68.2231	-163.1721	2	3
KLF/NW-451	2404	733	2404	68.2732	-163.3814	2	3
KLF/NW-452	2397	731	2397	68.3817	-161.9221	2	3
KLF/NW-453	2390	728	2390	68.2542	-163.2297	2	3
KLF/NW-454	Point Benchmark	728	2388	69.1101	-160.1016	2	3
KLF/NW-455	2388	728	2388	68.4077	-161.5740	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-456	2385	727	2385	68.3538	-161.2002	2	3
KLF/NW-457	2381	726	2381	68.2831	-163.4749	2	3
KLF/NW-458	2375	724	2375	68.2698	-163.1011	2	3
KLF/NW-459	2375	724	2375	68.2121	-163.1308	2	3
KLF/NW-460	2370	722	2370	68.2950	-162.4602	2	3
KLF/NW-461	2350	716	2350	68.3906	-161.8513	2	3
KLF/NW-462	2331	710	2331	68.4083	-161.6300	2	3
KLF/NW-463	2329	710	2329	68.3135	-159.7550	2	3
KLF/NW-464	Rabbit Ears	709	2326	68.3396	-159.8097	2	3
KLF/NW-465	2320	707	2320	68.2535	-163.1639	2	3
KLF/NW-466	South Benchmark	704	2310	68.9626	-162.0520	2	3
KLF/NW-467	2310	704	2310	68.2189	-163.6503	2	3
KLF/NW-468	2292	699	2292	68.4787	-163.8440	2	3
KLF/NW-469	2276	694	2276	68.3669	-160.0375	2	3
KLF/NW-470	2275	693	2275	68.6634	-162.5276	2	3
KLF/NW-471	2271	692	2271	68.4113	-161.6664	2	3
KLF/NW-472	2258	688	2258	69.0411	-161.2421	2	3
KLF/NW-473	2243	684	2243	68.3452	-159.7732	2	3
KLF/NW-474	2225	678	2225	68.2474	-163.6232	2	3
KLF/NW-475	2225	678	2225	68.2867	-163.1685	2	3
KLF/NW-476	2209	673	2209	68.3820	-159.7472	2	3
KLF/NW-477	2206	672	2206	68.3474	-162.0429	2	3
KLF/NW-478	2192	668	2192	68.5503	-163.4233	1	0
KLF/NW-479	2189	667	2189	68.3849	-161.8063	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-480	2181	665	2181	68.7755	-161.9430	1	0
KLF/NW-481	Total Benchmark	663	2175	68.4340	-163.9017	1	0
KLF/NW-482	2160	658	2160	68.2451	-161.6283	1	0
KLF/NW-483	2144	653	2144	68.2740	-161.5663	1	0
KLF/NW-484	Mount Nasak	648	2126	68.5722	-165.7721	1	0
KLF/NW-485	Cloudy Benchmark	643	2109	68.6718	-165.8179	1	0
KLF/NW-486	2090	637	2090	68.2735	-163.2387	1	0
KLF/NW-487	2075	632	2075	68.5410	-165.7086	1	0
KLF/NW-488	Redwul Benchmark	627	2058	68.7098	-163.2421	1	0
KLF/NW-489	Mount Hamlet	620	2034	68.7666	-165.9553	1	0
KLF/NW-490	2020	616	2020	68.8688	-163.0195	1	0
KLF/NW-491	2020	616	2020	68.8108	-165.9586	1	0
KLF/NW-492	2011	613	2011	68.2449	-159.1718	1	0
KLF/NW-493	2005	611	2005	68.7040	-165.9350	1	0
KLF/NW-494	1994	608	1994	69.1716	-159.4186	1	0
KLF/NW-495	1966	599	1966	68.7324	-165.8738	1	0
KLF/NW-496	1965	599	1965	68.3745	-161.7472	1	0
KLF/NW-497	Tuffy Benchmark	598	1962	68.8045	-165.9770	1	0
KLF/NW-498	Sun Benchmark	594	1948	69.3103	-160.7833	1	0
KLF/NW-499	Koko Benchmark	593	1947	69.0957	-162.0465	1	0
KLF/NW-500	1940	591	1940	68.6041	-163.5030	1	0
KLF/NW-501	1932	589	1932	68.8284	-163.6609	1	0
KLF/NW-502	1925	587	1925	68.5510	-164.2163	1	0
KLF/NW-503	Spiny Ridge	587	1925	68.2552	-164.0435	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-504	1920	585	1920	68.8925	-162.6344	1	0
KLF/NW-505	1920	585	1920	68.6041	-163.9250	1	0
KLF/NW-506	1905	581	1905	68.7729	-165.8811	1	0
KLF/NW-507	1880	573	1880	68.6434	-165.7925	1	0
KLF/NW-508	1860	567	1860	68.8736	-163.6289	1	0
KLF/NW-509	1843	562	1843	68.3752	-164.4237	1	0
KLF/NW-510	1828	557	1828	68.5393	-164.2677	1	0
KLF/NW-511	1825	556	1825	68.4288	-165.6023	1	0
KLF/NW-512	1825	556	1825	68.5068	-165.6710	1	0
KLF/NW-513	1820	555	1820	69.2324	-159.9987	1	0
KLF/NW-514	1820	555	1820	68.6425	-165.8869	1	0
KLF/NW-515	1820	555	1820	68.9688	-163.2956	1	0
KLF/NW-516	1808	551	1808	68.6517	-165.8214	1	0
KLF/NW-517	Jinn Benchmark	550	1803	68.9867	-163.0773	1	0
KLF/NW-518	1784	544	1784	68.9556	-161.1871	1	0
KLF/NW-519	1775	541	1775	68.4578	-163.3757	1	0
KLF/NW-520	1770	539	1770	68.9307	-163.2196	1	0
KLF/NW-521	1768	539	1768	68.7773	-163.3382	1	0
KLF/NW-522	1755	535	1755	69.2017	-159.7967	1	0
KLF/NW-523	1754	535	1754	68.5732	-165.9216	1	0
KLF/NW-524	1742	531	1742	69.3082	-159.9442	1	0
KLF/NW-525	1730	527	1730	68.7042	-163.1165	1	0
KLF/NW-526	1725	526	1725	68.4581	-164.1952	1	0
KLF/NW-527	1725	526	1725	68.3648	-164.1661	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-528	1724	525	1724	68.4835	-165.5963	1	0
KLF/NW-529	1721	525	1721	68.3513	-161.5778	1	0
KLF/NW-530	1720	524	1720	68.7674	-163.6176	1	0
KLF/NW-531	1718	524	1718	68.9241	-162.5589	1	0
KLF/NW-532	1675	511	1675	68.5641	-165.6844	1	0
KLF/NW-533	1672	510	1672	68.2906	-164.0820	1	0
KLF/NW-534	1668	508	1668	68.5290	-164.0782	1	0
KLF/NW-535	1651	503	1651	68.2994	-159.0573	1	0
KLF/NW-536	Mount Itsalik	500	1642	68.7108	-165.7911	1	0
KLF/NW-537	1642	500	1642	69.0754	-161.7699	1	0
KLF/NW-538	1625	495	1625	68.2714	-163.9694	1	0
KLF/NW-539	1625	495	1625	68.8377	-166.0772	1	0
KLF/NW-540	Texas Benchmark	493	1617	68.4132	-164.6667	1	0
KLF/NW-541	1604	489	1604	69.2799	-160.0697	1	0
KLF/NW-542	Eekroat Pinnacles	483	1585	68.8706	-166.1501	1	0
KLF/NW-543	1578	481	1578	69.2805	-159.6736	1	0
KLF/NW-544	1569	478	1569	68.3568	-159.9466	1	0
KLF/NW-545	1568	478	1568	69.1690	-162.5624	1	0
KLF/NW-546	Angmakrok Mountain	476	1563	68.2916	-165.5424	1	0
KLF/NW-547	1530	466	1530	68.9484	-163.7600	1	0
KLF/NW-548	1524	465	1524	68.8148	-166.0989	1	0
KLF/NW-549	1523	464	1523	68.2242	-164.3691	1	0
KLF/NW-550	Sakpik Mountain	460	1510	68.3286	-165.5740	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-551	1505	459	1505	68.7277	-166.0112	1	0
KLF/NW-552	Tom Benchmark	453	1487	69.2116	-162.1406	1	0
KLF/NW-553	1482	452	1482	69.2161	-161.3889	1	0
KLF/NW-554	Hall Benchmark	450	1478	69.0647	-162.7955	1	0
KLF/NW-555	1475	450	1475	68.5451	-165.8383	1	0
KLF/NW-556	Thetis Ridge	446	1462	68.6921	-164.6576	1	0
KLF/NW-557	1442	440	1442	68.4858	-164.5496	1	0
KLF/NW-558	1440	439	1440	68.7711	-166.0695	1	0
KLF/NW-559	Slabrock Benchmark	436	1431	68.5155	-165.9081	1	0
KLF/NW-560	Kiklupiklak Hills	434	1425	69.3143	-161.8060	1	0
KLF/NW-561	1410	430	1410	68.4482	-165.7007	1	0
KLF/NW-562	1358	414	1358	68.7032	-166.1448	1	0
KLF/NW-563	1340	408	1340	68.5268	-165.4854	1	0
KLF/NW-564	Smoke Benchmark	406	1331	68.3389	-164.9937	1	0
KLF/NW-565	Ogsachak Mountain	405	1330	68.3863	-165.7364	1	0
KLF/NW-566	1325	404	1325	68.6024	-165.9767	1	0
KLF/NW-567	Mount Niaktuvik	400	1311	68.4891	-165.8480	1	0
KLF/NW-568	1303	397	1303	68.6027	-166.1519	1	0
KLF/NW-569	1280	390	1280	68.5625	-166.1538	1	0
KLF/NW-570	1260	384	1260	68.7468	-165.9920	1	0
KLF/NW-571	Sigrikpak Ridge	379	1242	68.1464	-165.4836	1	0
KLF/NW-572	North Aluk Hill	365	1198	68.7809	-165.1155	1	0
KLF/NW-573	Curly Benchmark	360	1181	68.8431	-164.2112	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/NW-574	Ayugatak Hills	358	1175	68.8313	-165.6329	1	0
KLF/NW-575	Maktak Mountain	344	1128	68.4142	-165.3894	1	0
KLF/NW-576	1125	343	1125	68.4980	-165.3694	1	0
KLF/NW-577	Angayutak Mountain	340	1116	68.6453	-166.1343	1	0
KLF/NW-578	Kayaksak Mountain	323	1060	68.3435	-165.6765	1	0
KLF/NW-579	Kemegrak Hills	301	987	68.2610	-165.9377	1	0
KLF/NW-580	Wik Benchmark	300	983	68.5545	-164.9180	1	0
KLF/NW-581	South Maktak Hills	299	980	68.3038	-165.4172	1	0
KLF/NW-582	939	286	939	68.4309	-165.8609	1	0
KLF/NW-583	Igrarok Hills	282	925	68.8505	-165.9012	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/SF-001	Mount Hayes	4216	13832	63.6200	-146.7161	10	3
KLF/SF-002	South Hayes	4055	13305	63.6041	-146.7171	10	3
KLF/SF-003	Mount Moffit	3968	13020	63.5676	-146.3981	10	3
KLF/SF-004	Mount Shand	3859	12660	63.5434	-146.4501	10	3
KLF/SF-005	12360	3767	12360	63.5557	-146.6026	10	3
KLF/SF-006	McGinnis Peak	3475	11400	63.5442	-146.3044	10	3
KLF/SF-007	11288	3441	11288	63.5448	-146.5628	10	3
KLF/SF-008	Mount Balchen	3395	11140	63.6229	-146.8566	10	3
KLF/SF-009	10910	3325	10910	63.6039	-146.7904	10	3
KLF/SF-010	10750	3277	10750	63.5228	-146.4058	10	3
KLF/SF-011	Whales Tail	3277	10750	63.5342	-146.4877	10	3
KLF/SF-012	Mount Geist	3267	10720	63.6406	-146.8741	10	3
KLF/SF-013	10515	3205	10515	63.6473	-146.5878	10	3
KLF/SF-014	Mount Kimball	3155	10350	63.2385	-144.6415	10	3
KLF/SF-015	10350	3155	10350	63.5874	-146.6547	10	3
KLF/SF-016	Mount Skarland	3144	10315	63.6710	-146.8425	10	3
KLF/SF-017	Mount Giddings	3103	10180	63.6657	-146.9166	10	3
KLF/SF-018	Aurora Peak	3068	10065	63.5205	-146.5458	10	3
KLF/SF-019	10050	3063	10050	63.5598	-146.5350	10	3
KLF/SF-020	Tetlin Peak	2550	8365	62.6216	-143.1086	10	3
KLF/SF-021	8350	2545	8350	62.6013	-142.8289	10	3
KLF/SF-022	7950	2423	7950	62.6078	-142.8681	10	3
KLF/SF-023	7750	2362	7750	62.6280	-142.8238	10	3
KLF/SF-024	7582	2311	7582	63.3775	-146.4951	10	3
KLF/SF-025	7550	2301	7550	62.6125	-142.9162	10	3
KLF/SF-026	7210	2198	7210	62.5987	-142.9335	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/SF-027	6050	1844	6050	62.7118	-142.6910	8	3
KLF/SF-028	5950	1814	5950	62.9735	-143.0037	8	3
KLF/SF-029	5650	1722	5650	64.5865	-144.7732	8	3
KLF/SF-030	5650	1722	5650	62.9103	-143.0594	8	3
KLF/SF-031	5650	1722	5650	64.6565	-144.1051	8	3
KLF/SF-032	5605	1708	5605	62.9321	-143.0316	8	3
KLF/SF-033	5570	1698	5570	62.6848	-142.5276	8	3
KLF/SF-034	Pest Benchmark	1695	5562	64.5667	-144.8261	8	3
KLF/SF-035	5550	1692	5550	64.5892	-144.7004	8	3
KLF/SF-036	5550	1692	5550	64.5931	-144.7469	8	3
KLF/SF-037	5450	1661	5450	64.6282	-144.3275	8	3
KLF/SF-038	5420	1652	5420	64.5687	-144.7986	8	3
KLF/SF-039	5250	1600	5250	62.6948	-142.5851	6	3
KLF/SF-040	5150	1570	5150	64.5831	-144.6727	6	3
KLF/SF-041	5050	1539	5050	62.6856	-142.5524	6	3
KLF/SF-042	4750	1448	4750	64.5991	-144.5872	6	3
KLF/SF-043	4250	1295	4250	64.5742	-144.9132	6	3
KLF/SF-044	4111	1253	4111	64.5706	-144.9820	6	3
KLF/SF-045	Peak Benchmark	1088	3570	64.4407	-145.6442	4	3
KLF/SF-046	2525	770	2525	64.3741	-146.1846	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/YK-001	Yukon-Koyukuk Census Area HP	2368	7770	62.1599	-153.8754	10	3
KLF/YK-002	Table Mountain	1925	6314	67.9873	-149.6292	8	3
KLF/YK-003	6181	1884	6181	67.8940	-153.8651	8	3
KLF/YK-004	5773	1760	5773	64.8285	-144.0854	8	3
KLF/YK-005	5660	1725	5660	64.7237	-144.1185	8	3
KLF/YK-006	5650	1722	5650	67.9990	-150.7502	8	3
KLF/YK-007	5650	1722	5650	64.7427	-144.0975	8	3
KLF/YK-008	5630	1716	5630	64.8439	-144.0885	8	3
KLF/YK-009	5470	1667	5470	64.7998	-144.1257	8	3
KLF/YK-010	5465	1666	5465	64.8625	-144.0669	8	3
KLF/YK-011	5453	1662	5453	65.0945	-144.6316	8	3
KLF/YK-012	5350	1631	5350	65.1064	-144.6835	8	3
KLF/YK-013	5043	1537	5043	65.4242	-146.5247	6	3
KLF/YK-014	4950	1509	4950	65.0786	-144.5130	6	3
KLF/YK-015	4850	1478	4850	65.1092	-144.7809	6	3
KLF/YK-016	Dillon Mountain	1469	4820	67.6443	-149.6776	6	3
KLF/YK-017	4750	1448	4750	65.1053	-145.0823	6	3
KLF/YK-018	4750	1448	4750	65.1132	-144.0266	6	3
KLF/YK-019	4701	1433	4701	65.0590	-144.4429	6	3
KLF/YK-020	4695	1431	4695	65.0595	-143.9204	6	3
KLF/YK-021	Far Mountain	1431	4694	65.0803	-145.7784	6	3
KLF/YK-022	4650	1417	4650	65.1162	-145.0374	6	3
KLF/YK-023	Dex Benchmark	1417	4650	65.0981	-145.1173	6	3
KLF/YK-024	Kaviktit Mountain	1417	4648	67.9387	-153.6217	6	3
KLF/YK-025	4564	1391	4564	65.1139	-144.0995	6	3
KLF/YK-026	4556	1389	4556	65.1017	-143.9301	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLF/YK-027	4550	1387	4550	65.1119	-144.3188	6	3
KLF/YK-028	4550	1387	4550	68.4999	-143.7825	6	3
KLF/YK-029	Sukakpak Mountain	1359	4459	67.6034	-149.7425	6	3
KLF/YK-030	4450	1356	4450	67.9999	-146.2722	6	3
KLF/YK-031	4271	1302	4271	67.9996	-155.2888	6	3
KLF/YK-032	4250	1295	4250	65.4022	-146.0530	6	3
KLF/YK-033	4250	1295	4250	65.4078	-146.0079	6	3
KLF/YK-034	4055	1236	4055	65.4441	-146.1695	6	3
KLF/YK-035	3850	1173	3850	65.4041	-146.1195	4	3
KLF/YK-036	3640	1109	3640	65.2150	-145.8788	4	3
KLF/YK-037	3455	1053	3455	65.3152	-146.1391	4	3
KLF/YK-038	Cathedral Mountain	1029	3375	67.1644	-150.2534	4	3
KLF/YK-039	3260	994	3260	65.1904	-145.7684	4	3
KLF/YK-040	Long Benchmark	894	2934	65.2824	-146.9824	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-001	Mount Nesselrode	2470	8105	58.9620	-134.3136	10	3
KLS/HA-002	Mount Service	2392	7847	59.0890	-134.4473	10	3
KLS/HA-003	Mount Leland	2380	7810	59.1700	-134.7922	10	3
KLS/HA-004	7650	2332	7650	59.6924	-135.7517	10	3
KLS/HA-005	Mount Poletica	2323	7620	59.1314	-134.4836	10	3
KLS/HA-006	Mount London	2301	7550	59.0386	-134.3821	10	3
KLS/HA-007	Mount Brackett	2271	7450	59.1176	-134.7948	10	3
KLS/HA-008	7450	2271	7450	59.1183	-135.7321	10	3
KLS/HA-009	7450	2271	7450	59.6707	-135.7183	10	3
KLS/HA-010	7450	2271	7450	58.9822	-134.4113	10	3
KLS/HA-011	Mount Henry Clay	2270	7447	59.3762	-136.4775	10	3
KLS/HA-012	7350	2240	7350	59.6525	-135.7380	10	3
KLS/HA-013	7350	2240	7350	59.0058	-134.4063	10	3
KLS/HA-014	7305	2227	7305	59.1566	-134.8139	10	3
KLS/HA-015	7255	2211	7255	59.0987	-134.7814	10	3
KLS/HA-016	7250	2210	7250	59.6028	-135.8268	10	3
KLS/HA-017	7250	2210	7250	59.6656	-135.7867	10	3
KLS/HA-018	7250	2210	7250	59.1006	-134.8077	10	3
KLS/HA-019	7250	2210	7250	59.6791	-135.7334	10	3
KLS/HA-020	7235	2205	7235	59.1811	-134.8139	10	3
KLS/HA-021	Mount Hislop	2184	7164	59.1311	-134.5658	10	3
KLS/HA-022	7160	2182	7160	59.0210	-134.5155	10	3
KLS/HA-023	7150	2179	7150	59.5746	-135.8220	10	3
KLS/HA-024	7150	2179	7150	59.1145	-134.5732	10	3
KLS/HA-025	Klukwah Mountain	2149	7050	59.5891	-135.8683	10	3
KLS/HA-026	Mount Krause	2149	7050	59.1828	-135.8954	10	3
KLS/HA-027	7050	2149	7050	59.1101	-134.8167	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-028	7050	2149	7050	59.6132	-135.8530	10	3
KLS/HA-029	7050	2149	7050	59.5789	-135.7968	10	3
KLS/HA-030	7050	2149	7050	59.0248	-134.4382	10	3
KLS/HA-031	6980	2128	6980	59.0533	-134.4324	10	3
KLS/HA-032	6970	2124	6970	59.1216	-134.5318	10	3
KLS/HA-033	Mount Canning	2124	6967	59.2489	-134.7005	10	3
KLS/HA-034	6950	2118	6950	59.5090	-135.6533	10	3
KLS/HA-035	6950	2118	6950	59.5702	-135.7038	10	3
KLS/HA-036	6950	2118	6950	59.2348	-134.7702	10	3
KLS/HA-037	Sinclair Mountain	2088	6850	59.0966	-135.1240	10	3
KLS/HA-038	Mount Emmerich	2088	6850	59.1915	-135.7001	10	3
KLS/HA-039	6850	2088	6850	59.6278	-135.6477	10	3
KLS/HA-040	6850	2088	6850	59.5628	-135.7073	10	3
KLS/HA-041	6841	2085	6841	59.1127	-135.6656	10	3
KLS/HA-042	Mount Pullen	2078	6816	59.1920	-134.6794	10	3
KLS/HA-043	6785	2068	6785	59.0877	-134.6358	10	3
KLS/HA-044	Takshanuk Mountains (HP)	2059	6755	59.4844	-135.8918	10	3
KLS/HA-045	6754	2059	6754	58.9922	-134.4975	10	3
KLS/HA-046	6750	2057	6750	59.5947	-135.7234	10	3
KLS/HA-047	6710	2045	6710	59.1713	-135.7682	10	3
KLS/HA-048	6650	2027	6650	59.1127	-135.1172	10	3
KLS/HA-049	6650	2027	6650	59.5109	-135.7171	10	3
KLS/HA-050	6650	2027	6650	59.6050	-135.6796	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-051	6650	2027	6650	59.6362	-135.6977	10	3
KLS/HA-052	Mount Raymond	2018	6620	59.6621	-135.9526	10	3
KLS/HA-053	6605	2013	6605	59.1031	-135.5391	10	3
KLS/HA-054	6595	2010	6595	59.3187	-135.0267	10	3
KLS/HA-055	Snow Top	2004	6576	59.2809	-134.9596	10	3
KLS/HA-056	Four Winds Mountain	2004	6574	59.4929	-136.1476	10	3
KLS/HA-057	6555	1998	6555	59.0637	-134.4802	10	3
KLS/HA-058	6550	1996	6550	59.2210	-136.1755	10	3
KLS/HA-059	6550	1996	6550	59.6880	-135.8077	10	3
KLS/HA-060	6550	1996	6550	59.1224	-135.6718	10	3
KLS/HA-061	6550	1996	6550	59.3522	-136.4692	10	3
KLS/HA-062	6550	1996	6550	59.0246	-134.5503	10	3
KLS/HA-063	6550	1996	6550	59.1101	-135.1266	10	3
KLS/HA-064	Mount Seltat	1989	6525	59.5997	-136.3540	10	3
KLS/HA-065	Garrette Benchmark	1980	6495	59.1943	-134.8614	8	3
KLS/HA-066	6480	1975	6480	59.0503	-134.5598	8	3
KLS/HA-067	Mount Ashmun	1966	6450	59.6400	-136.1920	8	3
KLS/HA-068	6450	1966	6450	59.1867	-135.6920	8	3
KLS/HA-069	6450	1966	6450	59.0872	-135.6971	8	3
KLS/HA-070	6450	1966	6450	59.5602	-135.6908	8	3
KLS/HA-071	6425	1958	6425	59.1885	-135.7676	8	3
KLS/HA-072	6369	1941	6369	59.1436	-135.6986	8	3
KLS/HA-073	6360	1939	6360	59.1798	-135.7221	8	3
KLS/HA-074	6354	1937	6354	59.3885	-136.4268	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-075	Flower Mountain	1935	6350	59.3588	-136.3756	8	3
KLS/HA-076	6350	1935	6350	59.5018	-135.8980	8	3
KLS/HA-077	6350	1935	6350	59.3032	-135.0087	8	3
KLS/HA-078	6350	1935	6350	59.2219	-136.0456	8	3
KLS/HA-079	6350	1935	6350	59.5756	-135.7298	8	3
KLS/HA-080	6350	1935	6350	59.5631	-135.7726	8	3
KLS/HA-081	6350	1935	6350	59.5518	-135.7975	8	3
KLS/HA-082	6350	1935	6350	59.6993	-135.8159	8	3
KLS/HA-083	6348	1935	6348	59.1528	-134.8796	8	3
KLS/HA-084	Selby Benchmark	1929	6330	59.0171	-135.1295	8	3
KLS/HA-085	6282	1915	6282	59.4658	-135.6214	8	3
KLS/HA-086	6280	1914	6280	59.0466	-134.6463	8	3
KLS/HA-087	6250	1905	6250	59.2528	-134.9973	8	3
KLS/HA-088	6250	1905	6250	59.0793	-134.7263	8	3
KLS/HA-089	6250	1905	6250	59.1296	-134.8816	8	3
KLS/HA-090	6250	1905	6250	59.1330	-135.5950	8	3
KLS/HA-091	6250	1905	6250	59.0313	-134.6556	8	3
KLS/HA-092	6250	1905	6250	59.0883	-134.8332	8	3
KLS/HA-093	6250	1905	6250	59.5214	-135.6734	8	3
KLS/HA-094	6250	1905	6250	59.1565	-135.8097	8	3
KLS/HA-095	6250	1905	6250	59.1045	-135.5046	8	3
KLS/HA-096	6250	1905	6250	59.1870	-135.7429	8	3
KLS/HA-097	6169	1880	6169	59.0171	-135.6691	8	3
KLS/HA-098	6161	1878	6161	59.4597	-135.8453	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-099	6150	1875	6150	59.1610	-135.1108	8	3
KLS/HA-100	6150	1875	6150	58.9915	-135.5464	8	3
KLS/HA-101	Mount Prinsep	1875	6150	59.5244	-136.2381	8	3
KLS/HA-102	6150	1875	6150	59.1580	-135.5997	8	3
KLS/HA-103	6150	1875	6150	59.6356	-136.1106	8	3
KLS/HA-104	6150	1875	6150	59.6002	-135.8784	8	3
KLS/HA-105	6150	1875	6150	59.6693	-135.8986	8	3
KLS/HA-106	6150	1875	6150	59.1978	-136.1235	8	3
KLS/HA-107	Chilkat Peak	1875	6150	59.5050	-136.1745	8	3
KLS/HA-108	6150	1875	6150	59.0822	-135.1192	8	3
KLS/HA-109	6150	1875	6150	59.3370	-136.3735	8	3
KLS/HA-110	6150	1875	6150	59.1506	-135.8083	8	3
KLS/HA-111	6148	1874	6148	59.2122	-136.0352	8	3
KLS/HA-112	6125	1867	6125	59.0581	-134.6449	8	3
KLS/HA-113	6110	1862	6110	59.4410	-135.5948	8	3
KLS/HA-114	6076	1852	6076	59.4410	-135.8016	8	3
KLS/HA-115	6075	1852	6075	59.3341	-136.4119	8	3
KLS/HA-116	6050	1844	6050	59.1247	-135.1547	8	3
KLS/HA-117	Klutshah Mountain	1844	6050	59.5191	-135.9374	8	3
KLS/HA-118	6050	1844	6050	59.0494	-135.1191	8	3
KLS/HA-119	6050	1844	6050	59.1082	-135.5524	8	3
KLS/HA-120	6050	1844	6050	59.2108	-135.8982	8	3
KLS/HA-121	6050	1844	6050	59.1712	-135.1178	8	3
KLS/HA-122	6045	1843	6045	59.0615	-135.1515	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-123	6020	1835	6020	59.2530	-136.3632	8	3
KLS/HA-124	6012	1832	6012	59.0752	-135.1347	8	3
KLS/HA-125	6011	1832	6011	59.1611	-135.7896	8	3
KLS/HA-126	5975	1821	5975	59.2586	-134.8126	8	3
KLS/HA-127	5965	1818	5965	59.2658	-134.9930	8	3
KLS/HA-128	5965	1818	5965	59.1624	-135.5682	8	3
KLS/HA-129	5964	1818	5964	59.4430	-135.8714	8	3
KLS/HA-130	5950	1814	5950	58.9883	-135.6080	8	3
KLS/HA-131	5950	1814	5950	59.0829	-135.6142	8	3
KLS/HA-132	5950	1814	5950	59.1838	-136.1578	8	3
KLS/HA-133	5950	1814	5950	59.2520	-136.4059	8	3
KLS/HA-134	5950	1814	5950	59.1579	-135.1147	8	3
KLS/HA-135	5950	1814	5950	59.0691	-135.1393	8	3
KLS/HA-136	5930	1807	5930	59.2389	-136.1938	8	3
KLS/HA-137	5850	1783	5850	59.1976	-135.9479	8	3
KLS/HA-138	5850	1783	5850	59.0129	-135.5524	8	3
KLS/HA-139	5850	1783	5850	59.1295	-135.6255	8	3
KLS/HA-140	5850	1783	5850	59.1294	-135.1697	8	3
KLS/HA-141	5850	1783	5850	59.2045	-135.7126	8	3
KLS/HA-142	5850	1783	5850	59.5254	-135.5501	8	3
KLS/HA-143	5850	1783	5850	59.1220	-135.5790	8	3
KLS/HA-144	5830	1777	5830	59.3632	-135.7212	8	3
KLS/HA-145	5825	1775	5825	59.0651	-134.8492	8	3
KLS/HA-146	Chunekukleik	1774	5820	59.2920	-135.9530	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
KLS/HA-147	5813	1772	5813	59.1673	-135.5602	8	3
KLS/HA-148	5809	1771	5809	59.1833	-135.8501	8	3
KLS/HA-149	5805	1769	5805	59.2673	-134.9218	8	3
KLS/HA-150	Boundary Peak 154	1764	5787	59.2838	-136.4696	8	3
KLS/HA-151	5777	1761	5777	59.3192	-136.0369	8	3
KLS/HA-152	5760	1756	5760	59.3008	-136.2915	8	3
KLS/HA-153	5750	1753	5750	59.0045	-135.4767	8	3
KLS/HA-154	5750	1753	5750	59.2117	-135.9561	8	3
KLS/HA-155	5750	1753	5750	59.3316	-135.1353	8	3
KLS/HA-156	Tohitkah Mountain	1753	5750	59.6100	-136.0541	8	3
KLS/HA-157	Iron Mountain	1750	5741	59.4250	-135.8369	8	3
KLS/HA-158	5725	1745	5725	59.3975	-136.4006	8	3
KLS/HA-159	5718	1743	5718	59.0182	-135.5649	8	3
KLS/HA-160	5710	1740	5710	59.0656	-134.7296	8	3
KLS/HA-161	5675	1730	5675	59.6060	-136.1194	8	3
KLS/HA-162	5650	1722	5650	59.2837	-135.0314	8	3
KLS/HA-163	5650	1722	5650	59.6392	-136.0789	8	3
KLS/HA-164	5650	1722	5650	59.1154	-135.1570	8	3
KLS/HA-165	5648	1722	5648	59.0679	-134.8092	8	3
KLS/HA-166	5645	1721	5645	59.3284	-136.1786	8	3
KLS/HA-167	5639	1719	5639	59.3832	-135.7523	8	3
KLS/HA-168	5595	1705	5595	59.0335	-134.8095	6	3
KLS/HA-169	5573	1699	5573	59.0836	-135.6233	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-170	5550	1692	5550	59.3906	-135.5747	6	3
KLS/HA-171	5550	1692	5550	58.9908	-134.7802	6	3
KLS/HA-172	5550	1692	5550	59.2074	-135.8385	6	3
KLS/HA-173	5550	1692	5550	58.9962	-135.1288	6	3
KLS/HA-174	5550	1692	5550	59.2078	-135.6998	6	3
KLS/HA-175	5550	1692	5550	59.1973	-135.7717	6	3
KLS/HA-176	5540	1689	5540	59.4645	-135.6599	6	3
KLS/HA-177	5518	1682	5518	59.0747	-134.8822	6	3
KLS/HA-178	5508	1679	5508	59.2675	-135.8414	6	3
KLS/HA-179	5504	1678	5504	59.3125	-135.1697	6	3
KLS/HA-180	5485	1672	5485	59.1529	-134.9636	6	3
KLS/HA-181	5481	1671	5481	59.0949	-135.6473	6	3
KLS/HA-182	5472	1668	5472	59.0820	-135.6017	6	3
KLS/HA-183	5450	1661	5450	59.2018	-135.1061	6	3
KLS/HA-184	5450	1661	5450	59.0264	-134.8820	6	3
KLS/HA-185	5450	1661	5450	59.3546	-136.1554	6	3
KLS/HA-186	5450	1661	5450	58.9365	-135.5406	6	3
KLS/HA-187	5450	1661	5450	59.5387	-135.9287	6	3
KLS/HA-188	5450	1661	5450	59.6103	-135.7200	6	3
KLS/HA-189	5450	1661	5450	59.3136	-136.1497	6	3
KLS/HA-190	5442	1659	5442	59.3381	-135.2870	6	3
KLS/HA-191	5430	1655	5430	58.9783	-134.6065	6	3
KLS/HA-192	5421	1652	5421	58.9942	-134.8312	6	3
KLS/HA-193	Takhin Ridge	1645	5396	59.2886	-135.9799	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-194	Mount Cheetdeekahyu	1638	5374	59.4794	-136.2073	6	3
KLS/HA-195	5370	1637	5370	59.4089	-135.5604	6	3
KLS/HA-196	5367	1636	5367	59.1328	-134.9757	6	3
KLS/HA-197	5350	1631	5350	59.2862	-135.0773	6	3
KLS/HA-198	5350	1631	5350	59.4240	-135.6253	6	3
KLS/HA-199	5350	1631	5350	59.1760	-135.1558	6	3
KLS/HA-200	5332	1625	5332	59.3135	-136.2315	6	3
KLS/HA-201	Porcupine Peak	1625	5330	59.3543	-136.2276	6	3
KLS/HA-202	5312	1619	5312	59.0109	-134.7659	6	3
KLS/HA-203	5295	1614	5295	59.2908	-136.0386	6	3
KLS/HA-204	5285	1611	5285	59.1652	-135.1512	6	3
KLS/HA-205	5280	1609	5280	58.8417	-135.6072	6	3
KLS/HA-206	5278	1609	5278	59.3035	-136.0258	6	3
KLS/HA-207	5250	1600	5250	59.3773	-135.5602	6	3
KLS/HA-208	5250	1600	5250	59.1995	-135.1491	6	3
KLS/HA-209	5250	1600	5250	59.2100	-135.1459	6	3
KLS/HA-210	Ziskokadlo	1593	5225	59.4237	-135.5762	6	3
KLS/HA-211	5171	1576	5171	58.6572	-135.4891	6	3
KLS/HA-212	5155	1571	5155	58.4951	-135.3231	6	3
KLS/HA-213	5150	1570	5150	59.3523	-136.1792	6	3
KLS/HA-214	5141	1567	5141	59.2742	-135.9131	6	3
KLS/HA-215	5136	1565	5136	59.4690	-136.1984	6	3
KLS/HA-216	5078	1548	5078	59.0063	-134.7839	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-217	5070	1545	5070	59.0229	-134.6997	6	3
KLS/HA-218	5065	1544	5065	59.3633	-135.5432	6	3
KLS/HA-219	5052	1540	5052	58.6672	-135.4877	6	3
KLS/HA-220	5050	1539	5050	59.1107	-134.9730	6	3
KLS/HA-221	5050	1539	5050	58.8928	-135.4925	6	3
KLS/HA-222	5050	1539	5050	59.1381	-135.1241	6	3
KLS/HA-223	5050	1539	5050	59.1345	-134.9600	6	3
KLS/HA-224	5049	1539	5049	59.2161	-135.1782	6	3
KLS/HA-225	5049	1539	5049	59.0409	-134.7722	6	3
KLS/HA-226	5026	1532	5026	59.4229	-135.7708	6	3
KLS/HA-227	5010	1527	5010	59.0378	-134.7472	6	3
KLS/HA-228	Mount Villard	1521	4990	59.2714	-135.3047	6	3
KLS/HA-229	4990	1521	4990	59.0862	-134.9756	6	3
KLS/HA-230	4983	1519	4983	59.2836	-136.0246	6	3
KLS/HA-231	4975	1516	4975	59.0189	-135.5194	6	3
KLS/HA-232	4950	1509	4950	58.7243	-135.5860	6	3
KLS/HA-233	4950	1509	4950	59.3337	-136.3349	6	3
KLS/HA-234	4950	1509	4950	59.4028	-135.5810	6	3
KLS/HA-235	4950	1509	4950	58.9790	-134.8222	6	3
KLS/HA-236	4946	1508	4946	59.4320	-135.4615	6	3
KLS/HA-237	4945	1507	4945	59.5826	-136.0870	6	3
KLS/HA-238	4941	1506	4941	58.9759	-134.8908	6	3
KLS/HA-239	4910	1497	4910	59.0481	-135.5061	6	3
KLS/HA-240	4890	1490	4890	58.8483	-135.4988	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-241	4890	1490	4890	59.0602	-134.9740	6	3
KLS/HA-242	4856	1480	4856	58.4859	-135.3060	6	3
KLS/HA-243	4850	1478	4850	59.0576	-135.0009	6	3
KLS/HA-244	4850	1478	4850	59.2092	-135.6801	6	3
KLS/HA-245	4778	1456	4778	59.3543	-136.2741	6	3
KLS/HA-246	4770	1454	4770	59.2854	-135.2411	6	3
KLS/HA-247	4755	1449	4755	58.8895	-135.4341	6	3
KLS/HA-248	4750	1448	4750	58.4827	-135.4030	6	3
KLS/HA-249	4750	1448	4750	58.5956	-135.3636	6	3
KLS/HA-250	4750	1448	4750	59.0925	-135.1503	6	3
KLS/HA-251	4750	1448	4750	59.2204	-135.9195	6	3
KLS/HA-252	4720	1439	4720	58.9620	-135.4449	6	3
KLS/HA-253	4677	1426	4677	58.4149	-135.2312	6	3
KLS/HA-254	4670	1423	4670	59.3939	-135.7137	6	3
KLS/HA-255	Tukgahgo Mountain	1419	4655	59.2996	-135.6323	6	3
KLS/HA-256	4650	1417	4650	58.9444	-135.5142	6	3
KLS/HA-257	4620	1408	4620	59.0521	-135.5208	6	3
KLS/HA-258	4590	1399	4590	58.8463	-135.4250	6	3
KLS/HA-259	4560	1390	4560	58.8421	-135.5655	6	3
KLS/HA-260	4550	1387	4550	58.4601	-135.4089	6	3
KLS/HA-261	4550	1387	4550	59.1465	-135.0109	6	3
KLS/HA-262	4536	1383	4536	58.4546	-135.2918	6	3
KLS/HA-263	4520	1378	4520	58.8231	-135.4007	6	3
KLS/HA-264	4480	1366	4480	58.8637	-135.4289	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-265	4450	1356	4450	58.4892	-135.3747	6	3
KLS/HA-266	4450	1356	4450	59.0164	-135.4626	6	3
KLS/HA-267	4450	1356	4450	58.6539	-135.4053	6	3
KLS/HA-268	4450	1356	4450	58.9756	-135.4976	6	3
KLS/HA-269	4450	1356	4450	59.1696	-135.0092	6	3
KLS/HA-270	4450	1356	4450	58.8724	-135.4162	6	3
KLS/HA-271	4433	1351	4433	58.4762	-135.3816	6	3
KLS/HA-272	4425	1349	4425	59.1968	-135.1930	6	3
KLS/HA-273	4412	1345	4412	59.1690	-135.2128	6	3
KLS/HA-274	4407	1343	4407	58.4282	-135.2856	6	3
KLS/HA-275	4401	1341	4401	59.1122	-135.1960	6	3
KLS/HA-276	4372	1333	4372	59.4664	-135.4991	4	3
KLS/HA-277	4359	1329	4359	59.5018	-135.7647	4	3
KLS/HA-278	4350	1326	4350	58.6748	-135.5474	4	3
KLS/HA-279	4350	1326	4350	59.1986	-135.5800	4	3
KLS/HA-280	4350	1326	4350	58.4069	-135.2670	4	3
KLS/HA-281	4350	1326	4350	58.6726	-135.4267	4	3
KLS/HA-282	Nun Mountain	1319	4329	58.5045	-135.2564	4	3
KLS/HA-283	4288	1307	4288	58.4427	-135.2162	4	3
KLS/HA-284	4278	1304	4278	59.3165	-135.2675	4	3
KLS/HA-285	4260	1298	4260	58.9440	-135.4207	4	3
KLS/HA-286	4250	1295	4250	58.8119	-135.3893	4	3
KLS/HA-287	4250	1295	4250	58.4742	-135.4342	4	3
KLS/HA-288	Yang-Webster Peak	1295	4250	58.6630	-135.3786	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-289	4248	1295	4248	59.1680	-135.2318	4	3
KLS/HA-290	4219	1286	4219	59.2880	-136.0886	4	3
KLS/HA-291	Mount Golub	1278	4194	58.4637	-135.1717	4	3
KLS/HA-292	4165	1269	4165	58.8093	-135.6320	4	3
KLS/HA-293	4150	1265	4150	58.7127	-135.4464	4	3
KLS/HA-294	4150	1265	4150	58.3778	-135.3630	4	3
KLS/HA-295	4150	1265	4150	58.4603	-135.3915	4	3
KLS/HA-296	4150	1265	4150	59.1210	-135.0013	4	3
KLS/HA-297	4121	1256	4121	58.3928	-135.1938	4	3
KLS/HA-298	4105	1251	4105	58.8695	-135.4779	4	3
KLS/HA-299	4080	1244	4080	58.9209	-135.4988	4	3
KLS/HA-300	4055	1236	4055	58.8123	-135.3676	4	3
KLS/HA-301	4050	1234	4050	58.5996	-135.3400	4	3
KLS/HA-302	3950	1204	3950	58.4383	-135.3341	4	3
KLS/HA-303	3944	1202	3944	58.4956	-135.2248	4	3
KLS/HA-304	3917	1194	3917	59.2832	-135.5689	4	3
KLS/HA-305	3905	1190	3905	58.7525	-135.3397	4	3
KLS/HA-306	3877	1182	3877	59.3118	-135.6096	4	3
KLS/HA-307	3856	1175	3856	58.9773	-135.0119	4	3
KLS/HA-308	3850	1173	3850	58.3595	-135.3355	4	3
KLS/HA-309	3850	1173	3850	58.4991	-135.2436	4	3
KLS/HA-310	3828	1167	3828	59.3836	-136.2054	4	3
KLS/HA-311	3816	1163	3816	58.3529	-135.2320	4	3
KLS/HA-312	3750	1143	3750	58.7587	-135.4688	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-313	3744	1141	3744	58.3193	-135.1836	4	3
KLS/HA-314	Mount Ripinski	1125	3690	59.2644	-135.5204	4	3
KLS/HA-315	3650	1113	3650	58.3283	-135.2792	4	3
KLS/HA-316	3601	1098	3601	58.7269	-135.4160	4	3
KLS/HA-317	3550	1082	3550	58.3464	-135.3724	4	3
KLS/HA-318	3550	1082	3550	58.7371	-135.3420	4	3
KLS/HA-319	3550	1082	3550	58.3153	-135.2926	4	3
KLS/HA-320	3540	1079	3540	58.7632	-135.3707	4	3
KLS/HA-321	3509	1070	3509	58.3530	-135.1745	4	3
KLS/HA-322	William Henry Benchmark	1054	3458	58.7443	-135.2860	4	3
KLS/HA-323	3250	991	3250	59.2467	-135.1429	4	3
KLS/HA-324	3250	991	3250	58.5849	-135.2937	4	3
KLS/HA-325	3203	976	3203	58.2838	-135.2387	4	3
KLS/HA-326	3171	967	3171	58.4053	-135.3635	4	3
KLS/HA-327	3050	930	3050	58.8871	-135.3679	4	3
KLS/HA-328	3014	919	3014	58.3389	-135.2916	4	3
KLS/HA-329	2903	885	2903	59.2852	-135.1897	2	3
KLS/HA-330	2680	817	2680	58.7895	-135.4965	2	3
KLS/HA-331	2450	747	2450	59.5704	-136.1837	2	3
KLS/HA-332	Chilkat Ridge	590	1935	59.3072	-135.8040	1	0
KLS/HA-333	1876	572	1876	58.3451	-135.0806	1	0
KLS/HA-334	Mount Riley	536	1760	59.1877	-135.3831	1	0
KLS/HA-335	Sunshine Hill	530	1738	59.4039	-136.0549	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HA-336	1738	530	1738	59.3140	-135.8435	1	0
KLS/HA-337	1705	520	1705	58.7728	-135.2672	1	0
KLS/HA-338	1695	517	1695	58.7936	-135.4492	1	0
KLS/HA-339	1663	507	1663	59.4153	-136.1460	1	0
KLS/HA-340	Kal Benchmark	442	1450	59.1216	-135.3423	1	0
KLS/HA-341	Ski Hill	388	1272	59.4417	-135.9946	1	0
KLS/HA-342	1268	386	1268	58.6911	-135.2201	1	0
KLS/HA-343	1250	381	1250	58.6705	-135.2574	1	0
KLS/HA-344	1194	364	1194	59.2140	-135.4072	1	0
KLS/HA-345	1190	363	1190	58.6811	-135.2425	1	0
KLS/HA-346	1159	353	1159	58.6543	-135.1935	1	0
KLS/HA-347	Sullivan Island	314	1030	58.9694	-135.3215	1	0
KLS/HA-348	1017	310	1017	59.3542	-135.8776	1	0
KLS/HA-349	750	229	750	58.4054	-135.4174	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HO-001	Mount Quincy Adams	4133	13560	58.9077	-137.4523	10	3
KLS/HO-002	Mount Crillon	3879	12726	58.6622	-137.1721	10	3
KLS/HO-003	Mount Tlingit	3842	12606	58.8923	-137.3941	10	3
KLS/HO-004	Mount Salisbury	3709	12170	58.8497	-137.3731	10	3
KLS/HO-005	South Salisbury	3648	11970	58.8395	-137.3797	10	3
KLS/HO-006	Lituya Mountain	3634	11924	58.8045	-137.4369	10	3
KLS/HO-007	Mount Wilbur	3298	10821	58.7393	-137.3183	10	3
KLS/HO-008	Mount La Perouse	3270	10728	58.5627	-137.0834	10	3
KLS/HO-009	Mount Orville	3199	10495	58.7360	-137.2729	10	3
KLS/HO-010	Mount Sabine	3171	10405	58.8155	-137.5136	10	3
KLS/HO-011	10341	3152	10341	58.6261	-137.1250	10	3
KLS/HO-012	Mount Bertha	3110	10204	58.6861	-137.0280	10	3
KLS/HO-013	10110	3082	10110	58.8138	-137.4062	10	3
KLS/HO-014	East La Perouse	3063	10050	58.5721	-137.0437	10	3
KLS/HO-015	Takhinsha Mountains (HP)	2301	7550	59.1592	-135.8852	10	3
KLS/HO-016	7450	2271	7450	59.1399	-135.8036	10	3
KLS/HO-017	7115	2169	7115	59.2156	-136.1060	10	3
KLS/HO-018	6980	2128	6980	59.1790	-136.0563	10	3
KLS/HO-019	6850	2088	6850	59.0837	-135.7132	10	3
KLS/HO-020	6850	2088	6850	59.1415	-135.8340	10	3
KLS/HO-021	6725	2050	6725	59.2018	-136.0736	10	3
KLS/HO-022	Mount Rice	2029	6658	59.0208	-135.6939	10	3
KLS/HO-023	6550	1996	6550	59.1307	-135.7546	10	3
KLS/HO-024	6485	1977	6485	59.1964	-136.0508	8	3
KLS/HO-025	6450	1966	6450	59.2567	-136.4804	8	3
KLS/HO-026	6350	1935	6350	59.1781	-136.0195	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HO-027	6280	1914	6280	59.2054	-136.1834	8	3
KLS/HO-028	6230	1899	6230	59.2275	-136.2640	8	3
KLS/HO-029	6215	1894	6215	59.2124	-136.2265	8	3
KLS/HO-030	6010	1832	6010	58.9604	-135.5652	8	3
KLS/HO-031	5950	1814	5950	59.2295	-136.3010	8	3
KLS/HO-032	5911	1802	5911	59.2655	-136.4454	8	3
KLS/HO-033	5850	1783	5850	59.0025	-135.6439	8	3
KLS/HO-034	5805	1769	5805	58.8521	-135.6190	8	3
KLS/HO-035	Mount Young	1753	5750	58.8611	-135.5790	8	3
KLS/HO-036	5750	1753	5750	59.1991	-136.0875	8	3
KLS/HO-037	5750	1753	5750	59.2545	-136.4434	8	3
KLS/HO-038	5750	1753	5750	59.2606	-136.4465	8	3
KLS/HO-039	5550	1692	5550	58.9817	-135.5865	6	3
KLS/HO-040	5350	1631	5350	59.1839	-135.9928	6	3
KLS/HO-041	5337	1627	5337	58.9371	-135.5909	6	3
KLS/HO-042	5264	1604	5264	58.5512	-135.3619	6	3
KLS/HO-043	5150	1570	5150	58.6381	-135.4656	6	3
KLS/HO-044	5110	1558	5110	58.7563	-135.7534	6	3
KLS/HO-045	4950	1509	4950	58.8994	-135.5928	6	3
KLS/HO-046	4850	1478	4850	58.7374	-135.7068	6	3
KLS/HO-047	4812	1467	4812	58.9002	-135.5753	6	3
KLS/HO-048	4787	1459	4787	58.9233	-135.6080	6	3
KLS/HO-049	4750	1448	4750	58.5717	-135.3810	6	3
KLS/HO-050	4605	1404	4605	58.8875	-135.5237	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/HO-051	4469	1362	4469	58.0556	-134.5555	6	3
KLS/HO-052	4350	1326	4350	58.5098	-135.4106	4	3
KLS/HO-053	4240	1292	4240	58.5140	-135.4264	4	3
KLS/HO-054	4210	1283	4210	58.0939	-134.5215	4	3
KLS/HO-055	4150	1265	4150	58.7246	-135.7470	4	3
KLS/HO-056	3950	1204	3950	58.7821	-135.7307	4	3
KLS/HO-057	3850	1173	3850	58.0899	-134.5442	4	3
KLS/HO-058	3610	1100	3610	58.8519	-135.6842	4	3
KLS/HO-059	3250	991	3250	58.5105	-135.4689	4	3
KLS/HO-060	2017	615	2017	58.0981	-134.4627	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-002	8250	2515	8250	58.7246	-133.8352	10	3
KLS/JU-003	Mount Bressler	2395	7856	58.9234	-134.3365	10	3
KLS/JU-004	Mount Ogilvie	2371	7780	58.8608	-134.2587	10	3
KLS/JU-005	Typhoon Peak	2332	7650	58.8460	-134.2288	10	3
KLS/JU-006	7620	2323	7620	58.8628	-134.3402	10	3
KLS/JU-007	7606	2318	7606	58.8575	-134.3621	10	3
KLS/JU-008	Gisel Peak	2296	7532	58.7672	-133.9719	10	3
KLS/JU-009	Mount Ogden	2281	7484	58.4308	-133.3784	10	3
KLS/JU-010	7450	2271	7450	58.9077	-134.3845	10	3
KLS/JU-011	Mount Moore	2259	7410	58.8075	-134.1304	10	3
KLS/JU-012	Boundary Peak 96	2257	7406	58.9011	-134.3087	10	3
KLS/JU-013	7392	2253	7392	58.8748	-134.3973	10	3
KLS/JU-014	7370	2246	7370	58.8797	-134.3542	10	3
KLS/JU-015	7244	2208	7244	58.9051	-134.4099	10	3
KLS/JU-016	The Snow Towers	2179	7150	58.6285	-134.5151	10	3
KLS/JU-017	7150	2179	7150	58.8021	-134.2635	10	3
KLS/JU-018	7150	2179	7150	58.9404	-134.4025	10	3
KLS/JU-019	7080	2158	7080	58.9241	-134.3912	10	3
KLS/JU-020	6960	2121	6960	58.6839	-133.8094	10	3
KLS/JU-021	Mendenhall Towers (HP)	2106	6910	58.5331	-134.4860	10	3
KLS/JU-022	6882	2098	6882	58.4365	-133.5992	10	3
KLS/JU-023	6850	2088	6850	58.7893	-134.2929	10	3
KLS/JU-024	Mount Swineford	2085	6841	58.4354	-133.7252	10	3
KLS/JU-025	Michaels Sword	2085	6840	58.7262	-133.8763	10	3
KLS/JU-026	Picket Gate Crag	2085	6840	58.7897	-134.1136	10	3
KLS/JU-027	The Citadel	2082	6830	58.7724	-134.1408	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-028	6825	2080	6825	58.5327	-134.4601	10	3
KLS/JU-029	Emperor Peak	2074	6805	58.5824	-134.3876	10	3
KLS/JU-030	Mustang Peak	2057	6750	58.6444	-134.5910	10	3
KLS/JU-031	Horn Spire	2057	6750	58.7155	-134.6196	10	3
KLS/JU-032	6750	2057	6750	58.6367	-134.4983	10	3
KLS/JU-033	6750	2057	6750	58.4464	-133.6019	10	3
KLS/JU-034	6742	2055	6742	58.9418	-134.4265	10	3
KLS/JU-035	Mount Fremont Morse	2053	6734	58.3878	-133.4615	10	3
KLS/JU-036	6663	2031	6663	58.9318	-134.5489	10	3
KLS/JU-037	The Tusk	2027	6650	58.7184	-134.5052	10	3
KLS/JU-038	6650	2027	6650	58.5992	-134.3726	10	3
KLS/JU-039	Spirit Range	2027	6650	58.7657	-134.2408	10	3
KLS/JU-040	6650	2027	6650	58.9439	-134.5184	10	3
KLS/JU-041	6650	2027	6650	58.5308	-134.4746	10	3
KLS/JU-042	6650	2027	6650	58.7862	-134.0326	10	3
KLS/JU-043	6635	2022	6635	58.7925	-134.3111	10	3
KLS/JU-045	Princess Peak	2007	6585	58.5595	-134.3767	10	3
KLS/JU-046	6576	2004	6576	58.8014	-134.3574	10	3
KLS/JU-047	Snow Tower	2003	6572	58.1726	-133.4012	10	3
KLS/JU-048	Mount Blachnitzky	1997	6552	58.7966	-134.3954	10	3
KLS/JU-049	6550	1996	6550	58.8045	-134.6013	10	3
KLS/JU-050	6550	1996	6550	58.3827	-133.5220	10	3
KLS/JU-051	Glacier King	1996	6550	58.7092	-134.4714	10	3
KLS/JU-052	Cathedral Peak	1996	6550	58.6121	-134.3653	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-053	6550	1996	6550	58.6613	-134.6122	10	3
KLS/JU-054	6550	1996	6550	58.7099	-134.6233	10	3
KLS/JU-055	6540	1993	6540	58.6586	-133.8452	10	3
KLS/JU-056	Mount Brundage	1970	6464	58.2772	-133.3466	8	3
KLS/JU-057	Centurian Peak	1966	6450	58.7359	-134.2701	8	3
KLS/JU-058	Rhino Peak	1966	6450	58.5593	-134.4388	8	3
KLS/JU-059	6450	1966	6450	58.5546	-134.3824	8	3
KLS/JU-060	Dipyramid	1966	6450	58.7641	-134.1180	8	3
KLS/JU-061	6443	1964	6443	58.4115	-133.4982	8	3
KLS/JU-062	6425	1958	6425	58.8972	-134.5541	8	3
KLS/JU-063	6385	1946	6385	58.8578	-134.3934	8	3
KLS/JU-064	Snowdrift Peak	1939	6360	58.5789	-134.4527	8	3
KLS/JU-065	6350	1935	6350	58.5994	-134.5348	8	3
KLS/JU-066	6350	1935	6350	58.6738	-134.6104	8	3
KLS/JU-067	Snowpatch Craig	1934	6345	58.6518	-134.4920	8	3
KLS/JU-068	Couloir Peak	1926	6320	58.7211	-133.9232	8	3
KLS/JU-069	Hero Benchmark	1926	6319	58.2399	-133.3717	8	3
KLS/JU-070	6311	1924	6311	58.1780	-133.4484	8	3
KLS/JU-071	Stronghold Peak	1923	6310	58.7577	-134.2743	8	3
KLS/JU-072	6275	1913	6275	58.8583	-134.5210	8	3
KLS/JU-073	6262	1909	6262	58.8795	-134.4886	8	3
KLS/JU-074	6260	1908	6260	58.7266	-133.9763	8	3
KLS/JU-075	6260	1908	6260	58.8025	-134.6109	8	3
KLS/JU-076	Mount Adolph Knopf	1905	6250	58.6782	-134.7033	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-077	6250	1905	6250	58.8759	-134.5996	8	3
KLS/JU-078	6250	1905	6250	58.7047	-134.4521	8	3
KLS/JU-079	6250	1905	6250	58.9471	-134.4788	8	3
KLS/JU-080	6250	1905	6250	58.8510	-134.3934	8	3
KLS/JU-081	6250	1905	6250	58.6861	-134.6144	8	3
KLS/JU-082	6250	1905	6250	58.7147	-134.5043	8	3
KLS/JU-083	6240	1902	6240	58.5354	-134.4131	8	3
KLS/JU-084	6205	1891	6205	58.6885	-134.6263	8	3
KLS/JU-085	6170	1881	6170	58.7359	-133.8629	8	3
KLS/JU-086	6150	1875	6150	58.2497	-133.4377	8	3
KLS/JU-087	6150	1875	6150	58.7898	-134.5597	8	3
KLS/JU-088	6150	1875	6150	58.4595	-133.5696	8	3
KLS/JU-089	6150	1875	6150	58.7104	-134.5065	8	3
KLS/JU-090	6150	1875	6150	58.6869	-134.7126	8	3
KLS/JU-091	6134	1870	6134	58.4250	-133.5494	8	3
KLS/JU-092	6122	1866	6122	58.8893	-134.5694	8	3
KLS/JU-093	6114	1864	6114	58.8642	-134.4956	8	3
KLS/JU-094	6104	1860	6104	58.3649	-133.4751	8	3
KLS/JU-095	6061	1847	6061	58.3548	-133.4798	8	3
KLS/JU-096	Mount Ernest Gruening	1844	6050	58.5729	-134.6545	8	3
KLS/JU-097	6050	1844	6050	58.8341	-134.4818	8	3
KLS/JU-098	The (HP) Horn Peaks	1844	6050	58.6628	-133.8578	8	3
KLS/JU-099	6050	1844	6050	58.6166	-134.5654	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-100	6040	1841	6040	58.5597	-134.4741	8	3
KLS/JU-101	6020	1835	6020	58.7221	-134.1555	8	3
KLS/JU-102	6010	1832	6010	58.3711	-133.5302	8	3
KLS/JU-103	East Wright Peaks	1829	6001	58.5235	-133.5582	8	3
KLS/JU-104	5990	1826	5990	58.9344	-134.5931	8	3
KLS/JU-105	5970	1820	5970	58.5271	-134.3639	8	3
KLS/JU-106	Mount Wrather	1819	5968	58.4896	-134.4839	8	3
KLS/JU-107	Snowy Benchmark	1817	5960	58.0864	-133.2727	8	3
KLS/JU-108	5950	1814	5950	58.6969	-134.7582	8	3
KLS/JU-109	Kakuhan Range (HP)	1814	5950	58.9150	-135.1089	8	3
KLS/JU-110	Little Matterhorn	1814	5950	58.6223	-134.3721	8	3
KLS/JU-111	West Wright Peaks	1814	5950	58.5205	-133.5693	8	3
KLS/JU-112	5950	1814	5950	58.4857	-134.4514	8	3
KLS/JU-113	5924	1806	5924	58.9646	-135.1287	8	3
KLS/JU-114	5908	1801	5908	58.9184	-134.5192	8	3
KLS/JU-115	Camp 15 Peak	1800	5905	58.6931	-134.5660	8	3
KLS/JU-116	5894	1796	5894	58.6702	-134.7866	8	3
KLS/JU-117	Dean Benchmark	1793	5883	58.7113	-134.8138	8	3
KLS/JU-118	Hodgkins Peak	1783	5850	58.5914	-134.0492	8	3
KLS/JU-119	Spencer Peak	1783	5850	58.4876	-134.4179	8	3
KLS/JU-120	5850	1783	5850	58.6782	-134.5966	8	3
KLS/JU-121	5850	1783	5850	58.7073	-134.5190	8	3
KLS/JU-122	5850	1783	5850	58.5526	-134.3589	8	3
KLS/JU-123	Boundary Peak 79	1783	5849	58.1540	-133.1730	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-124	5847	1782	5847	58.6223	-134.6115	8	3
KLS/JU-125	Flower Tower	1777	5830	58.6512	-134.3755	8	3
KLS/JU-126	5818	1773	5818	58.2599	-133.4944	8	3
KLS/JU-127	Antler Peaks (HP)	1771	5810	58.6362	-133.8838	8	3
KLS/JU-128	5810	1771	5810	58.7049	-134.2945	8	3
KLS/JU-129	Exploration Peak	1769	5805	58.6875	-134.2145	8	3
KLS/JU-130	5787	1764	5787	58.2795	-133.3959	8	3
KLS/JU-131	5751	1753	5751	58.5223	-134.5999	8	3
KLS/JU-132	5750	1753	5750	58.7190	-134.7580	8	3
KLS/JU-133	5750	1753	5750	58.3557	-133.7191	8	3
KLS/JU-134	5750	1753	5750	58.6796	-134.7521	8	3
KLS/JU-135	5750	1753	5750	58.7477	-134.1126	8	3
KLS/JU-136	5750	1753	5750	58.7952	-134.5393	8	3
KLS/JU-137	5750	1753	5750	58.8023	-134.5684	8	3
KLS/JU-138	The Wall	1751	5745	58.7688	-134.3274	8	3
KLS/JU-139	5729	1746	5729	58.2840	-133.4379	8	3
KLS/JU-140	Ivy Ridge	1743	5720	58.6998	-133.9720	8	3
KLS/JU-141	5712	1741	5712	58.4190	-133.6566	8	3
KLS/JU-142	5710	1740	5710	58.6650	-134.6571	8	3
KLS/JU-143	5710	1740	5710	58.6975	-134.5346	8	3
KLS/JU-144	5706	1739	5706	58.3056	-133.7053	8	3
KLS/JU-145	Organ Pipes	1738	5702	58.6111	-134.0503	8	3
KLS/JU-146	5678	1731	5678	58.8991	-134.6324	8	3
KLS/JU-147	5664	1726	5664	58.3950	-133.6570	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-148	Frostbite Peak	1722	5650	58.7259	-133.9011	8	3
KLS/JU-149	5650	1722	5650	58.6985	-134.1521	8	3
KLS/JU-150	Berners Peaks (HP)	1722	5650	58.7325	-134.5007	8	3
KLS/JU-151	5620	1713	5620	58.5626	-134.5609	8	3
KLS/JU-152	5610	1710	5610	58.3957	-133.7829	8	3
KLS/JU-153	5590	1704	5590	58.9126	-134.6579	6	3
KLS/JU-154	Nugget Mountain	1703	5587	58.4270	-134.3560	6	3
KLS/JU-155	Vantage Peak	1702	5585	58.6557	-134.1660	6	3
KLS/JU-156	5580	1701	5580	58.5670	-134.3305	6	3
KLS/JU-157	5560	1695	5560	58.6410	-133.8970	6	3
KLS/JU-158	Phoebe Benchmark	1692	5552	58.8946	-135.0938	6	3
KLS/JU-159	5550	1692	5550	58.7155	-134.7076	6	3
KLS/JU-160	5550	1692	5550	58.7351	-134.4246	6	3
KLS/JU-161	5550	1692	5550	58.6481	-134.7126	6	3
KLS/JU-162	5550	1692	5550	58.6727	-133.8853	6	3
KLS/JU-163	5550	1692	5550	58.8790	-134.6529	6	3
KLS/JU-164	5550	1692	5550	58.3979	-133.7637	6	3
KLS/JU-165	Floprock Peak	1692	5550	58.6732	-134.1584	6	3
KLS/JU-166	5550	1692	5550	58.4545	-134.4125	6	3
KLS/JU-167	The Scatter Peaks	1686	5530	58.6781	-134.0325	6	3
KLS/JU-168	Split Thumb	1683	5523	58.4065	-134.3129	6	3
KLS/JU-169	Berner Benchmark	1678	5505	58.7629	-134.8737	6	3
KLS/JU-170	Tricouni Peak	1678	5505	58.6694	-134.4878	6	3
KLS/JU-171	5502	1677	5502	58.4749	-133.7169	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-172	Amherst Peak	1670	5479	58.5012	-134.3752	6	3
KLS/JU-173	5456	1663	5456	58.1408	-133.2388	6	3
KLS/JU-174	Boundary Peak 92	1663	5455	58.6125	-133.7071	6	3
KLS/JU-175	5450	1661	5450	58.7475	-134.8212	6	3
KLS/JU-176	Lions Head Mountain	1661	5450	58.8777	-135.0633	6	3
KLS/JU-177	5450	1661	5450	58.6602	-134.7409	6	3
KLS/JU-178	5450	1661	5450	58.7532	-134.8208	6	3
KLS/JU-179	5432	1656	5432	58.3351	-133.5254	6	3
KLS/JU-180	5430	1655	5430	58.3710	-133.7135	6	3
KLS/JU-181	5429	1655	5429	58.4587	-133.7240	6	3
KLS/JU-182	Boundary Peak 83	1654	5425	58.2275	-133.2706	6	3
KLS/JU-183	5399	1646	5399	58.4457	-134.3131	6	3
KLS/JU-184	5397	1645	5397	58.3694	-133.7551	6	3
KLS/JU-185	Nugget Towers	1639	5378	58.4509	-134.4614	6	3
KLS/JU-186	5372	1637	5372	58.2985	-133.5808	6	3
KLS/JU-187	5360	1634	5360	58.6595	-133.9957	6	3
KLS/JU-188	5354	1632	5354	58.0216	-133.3695	6	3
KLS/JU-189	5350	1631	5350	58.7062	-134.7302	6	3
KLS/JU-190	Echo Mountain	1631	5350	58.7115	-134.3810	6	3
KLS/JU-191	5350	1631	5350	58.5916	-134.0171	6	3
KLS/JU-192	5350	1631	5350	58.3515	-133.5362	6	3
KLS/JU-193	5350	1631	5350	58.6416	-134.7570	6	3
KLS/JU-194	5348	1630	5348	58.3574	-133.5739	6	3
KLS/JU-195	5321	1622	5321	58.2214	-133.9220	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-196	Shoehorn Mountain	1618	5310	58.6027	-134.3043	6	3
KLS/JU-197	5290	1612	5290	58.8926	-134.7198	6	3
KLS/JU-198	5278	1609	5278	58.7819	-134.8790	6	3
KLS/JU-199	5270	1606	5270	58.7190	-134.3917	6	3
KLS/JU-200	5250	1600	5250	58.4662	-133.8044	6	3
KLS/JU-201	Slanting Peak	1600	5250	58.5366	-134.2176	6	3
KLS/JU-202	Camp 4 Peak	1600	5250	58.6117	-133.9568	6	3
KLS/JU-203	5250	1600	5250	58.6201	-133.7411	6	3
KLS/JU-204	5250	1600	5250	58.8872	-134.7648	6	3
KLS/JU-205	5250	1600	5250	58.4543	-134.3048	6	3
KLS/JU-206	5250	1600	5250	58.7762	-134.8714	6	3
KLS/JU-207	5240	1597	5240	58.1211	-133.2567	6	3
KLS/JU-208	5226	1593	5226	58.3412	-133.5707	6	3
KLS/JU-209	5193	1583	5193	58.2092	-133.8633	6	3
KLS/JU-210	5177	1578	5177	58.3978	-133.6920	6	3
KLS/JU-211	5176	1578	5176	58.9629	-134.7955	6	3
KLS/JU-212	5173	1577	5173	58.3378	-133.6910	6	3
KLS/JU-213	5170	1576	5170	58.1918	-133.9849	6	3
KLS/JU-214	Cook Benchmark	1572	5156	58.1529	-133.2839	6	3
KLS/JU-215	Stroller White Mountain	1570	5150	58.4730	-134.5805	6	3
KLS/JU-216	5150	1570	5150	58.3505	-133.6127	6	3
KLS/JU-217	5150	1570	5150	58.2881	-133.7315	6	3
KLS/JU-218	5150	1570	5150	58.7311	-134.4655	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-219	5150	1570	5150	58.2031	-133.9308	6	3
KLS/JU-220	5150	1570	5150	58.5833	-134.3100	6	3
KLS/JU-221	5150	1570	5150	58.6577	-134.1971	6	3
KLS/JU-222	Cherry Benchmark	1557	5108	58.1539	-133.9331	6	3
KLS/JU-223	5108	1557	5108	58.8650	-134.6604	6	3
KLS/JU-224	5095	1553	5095	58.4430	-134.3971	6	3
KLS/JU-225	Guardian Mountain	1542	5060	58.5059	-134.2473	6	3
KLS/JU-226	5050	1539	5050	58.3402	-133.8068	6	3
KLS/JU-227	5050	1539	5050	58.1382	-133.9002	6	3
KLS/JU-228	5050	1539	5050	58.2378	-133.9384	6	3
KLS/JU-229	5050	1539	5050	58.5295	-134.2857	6	3
KLS/JU-230	5050	1539	5050	58.7686	-134.3659	6	3
KLS/JU-231	5030	1533	5030	58.6785	-134.2473	6	3
KLS/JU-232	5015	1529	5015	58.5134	-134.3084	6	3
KLS/JU-233	5012	1528	5012	58.8553	-134.8537	6	3
KLS/JU-234	4993	1522	4993	58.8233	-134.6584	6	3
KLS/JU-235	4984	1519	4984	58.8775	-134.8297	6	3
KLS/JU-236	4953	1510	4953	58.1597	-133.7881	6	3
KLS/JU-237	4950	1509	4950	58.1548	-133.8723	6	3
KLS/JU-238	4950	1509	4950	58.6500	-134.1223	6	3
KLS/JU-239	4950	1509	4950	58.2751	-133.7227	6	3
KLS/JU-240	4950	1509	4950	58.2618	-133.6803	6	3
KLS/JU-241	4950	1509	4950	58.0800	-133.3423	6	3
KLS/JU-242	Kluchman Mountain	1506	4940	58.5682	-133.7447	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-243	Observation Peak	1503	4931	58.3553	-134.3402	6	3
KLS/JU-244	4907	1496	4907	58.9222	-134.6925	6	3
KLS/JU-245	4901	1494	4901	58.1188	-133.4892	6	3
KLS/JU-246	4897	1493	4897	58.6770	-134.8183	6	3
KLS/JU-247	4890	1490	4890	58.2771	-133.7586	6	3
KLS/JU-248	4888	1490	4888	58.7416	-134.8688	6	3
KLS/JU-249	4880	1487	4880	58.7915	-134.6966	6	3
KLS/JU-250	4860	1481	4860	58.4268	-134.2492	6	3
KLS/JU-251	4850	1478	4850	58.2415	-133.8601	6	3
KLS/JU-252	4850	1478	4850	58.4363	-133.8186	6	3
KLS/JU-253	4850	1478	4850	58.3372	-133.8321	6	3
KLS/JU-254	4850	1478	4850	58.8022	-134.7250	6	3
KLS/JU-255	4850	1478	4850	58.1128	-133.5381	6	3
KLS/JU-256	4850	1478	4850	58.6318	-134.1639	6	3
KLS/JU-257	4842	1476	4842	58.2122	-133.9988	6	3
KLS/JU-258	Mona Benchmark	1474	4836	58.8290	-134.6195	6	3
KLS/JU-259	4817	1468	4817	58.0536	-133.4600	6	3
KLS/JU-260	4780	1457	4780	58.1977	-133.7190	6	3
KLS/JU-261	Long Benchmark	1455	4773	58.2284	-133.7412	6	3
KLS/JU-262	4769	1454	4769	58.3855	-133.8232	6	3
KLS/JU-263	4750	1448	4750	57.9931	-133.4421	6	3
KLS/JU-264	4750	1448	4750	58.8855	-134.7494	6	3
KLS/JU-265	4750	1448	4750	58.6116	-133.9288	6	3
KLS/JU-266	4746	1447	4746	58.0739	-133.5787	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-267	4691	1430	4691	58.8969	-134.7881	6	3
KLS/JU-268	4673	1424	4673	58.1039	-133.8163	6	3
KLS/JU-269	4666	1422	4666	58.1676	-133.5202	6	3
KLS/JU-270	4662	1421	4662	58.4874	-134.6173	6	3
KLS/JU-271	Speel Benchmark	1420	4659	58.1325	-133.6309	6	3
KLS/JU-272	Eagle Peak	1417	4650	58.1138	-134.5476	6	3
KLS/JU-273	4650	1417	4650	57.9580	-133.5273	6	3
KLS/JU-274	4650	1417	4650	58.5019	-134.5942	6	3
KLS/JU-275	4642	1415	4642	58.4966	-134.6390	6	3
KLS/JU-276	4610	1405	4610	58.8212	-134.7873	6	3
KLS/JU-277	4580	1396	4580	58.9624	-134.6636	6	3
KLS/JU-278	4574	1394	4574	58.2577	-134.0009	6	3
KLS/JU-279	4573	1394	4573	58.9657	-134.8446	6	3
KLS/JU-280	4550	1387	4550	58.5228	-134.1853	6	3
KLS/JU-281	4550	1387	4550	58.4959	-134.3310	6	3
KLS/JU-282	4549	1387	4549	58.4824	-133.7292	6	3
KLS/JU-283	Goat Ridge	1384	4540	58.5467	-134.0624	6	3
KLS/JU-284	Cairn Peak	1383	4537	58.3599	-134.3744	6	3
KLS/JU-285	Wayhut Benchmark	1379	4525	58.5735	-133.8252	6	3
KLS/JU-286	4518	1377	4518	58.3318	-133.6056	6	3
KLS/JU-287	True Summit	1363	4471	58.3394	-134.2926	6	3
KLS/JU-288	4457	1358	4457	58.3307	-133.9206	6	3
KLS/JU-289	4455	1358	4455	58.2829	-133.9516	6	3
KLS/JU-290	4451	1357	4451	58.0730	-133.6558	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-291	4450	1356	4450	58.2549	-133.8044	6	3
KLS/JU-292	4450	1356	4450	58.0151	-133.4360	6	3
KLS/JU-293	4450	1356	4450	58.8149	-134.7414	6	3
KLS/JU-294	4450	1356	4450	58.1121	-133.6125	6	3
KLS/JU-295	4376	1334	4376	58.6194	-134.7544	4	3
KLS/JU-296	Norris-Taku Ridge	1326	4350	58.4906	-134.1522	4	3
KLS/JU-297	4350	1326	4350	58.4264	-133.8894	4	3
KLS/JU-298	4340	1323	4340	58.8920	-134.8465	4	3
KLS/JU-299	Juncture Peak	1320	4330	58.6042	-134.2583	4	3
KLS/JU-300	4327	1319	4327	58.6069	-134.7521	4	3
KLS/JU-301	4319	1316	4319	58.2170	-133.7900	4	3
KLS/JU-302	Wilson Benchmark	1314	4311	58.0512	-133.6360	4	3
KLS/JU-303	4310	1314	4310	58.6299	-133.7900	4	3
KLS/JU-304	4290	1308	4290	58.1129	-133.8488	4	3
KLS/JU-305	Sheep Mountain	1294	4245	58.2931	-134.3028	4	3
KLS/JU-306	4232	1290	4232	58.1258	-134.5836	4	3
KLS/JU-307	Bullard Mountain	1290	4232	58.4341	-134.5027	4	3
KLS/JU-308	McGinnis Mountain	1290	4232	58.4516	-134.5986	4	3
KLS/JU-309	4220	1286	4220	58.9644	-134.8843	4	3
KLS/JU-310	Hawthorne Peak	1281	4202	58.2621	-134.2430	4	3
KLS/JU-311	4185	1276	4185	58.3978	-133.8585	4	3
KLS/JU-312	4180	1274	4180	57.9476	-133.5514	4	3
KLS/JU-313	Annex Peak	1271	4170	58.3619	-134.1394	4	3
KLS/JU-314	Thoroughfare	1270	4166	58.3703	-134.2424	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
KLS/JU-315	4150	1265	4150	58.4552	-134.2249	4	3
KLS/JU-316	4150	1265	4150	58.4456	-133.8884	4	3
KLS/JU-317	4150	1265	4150	58.8844	-134.8149	4	3
KLS/JU-318	4150	1265	4150	58.5084	-134.6517	4	3
KLS/JU-319	4150	1265	4150	58.7472	-134.7344	4	3
KLS/JU-320	4126	1258	4126	58.3866	-133.9627	4	3
KLS/JU-321	Norris Mountain	1257	4125	58.4471	-134.1420	4	3
KLS/JU-322	Juneau Ridge	1235	4051	58.3290	-134.3369	4	3
KLS/JU-323	4050	1234	4050	58.3955	-133.9328	4	3
KLS/JU-324	4036	1230	4036	58.0090	-133.5524	4	3
KLS/JU-325	3950	1204	3950	58.4743	-133.8858	4	3
KLS/JU-326	3950	1204	3950	58.3869	-134.2104	4	3
KLS/JU-327	3950	1204	3950	58.1545	-133.8166	4	3
KLS/JU-328	3945	1202	3945	58.1173	-133.7957	4	3
KLS/JU-329	Heintzleman Ridge	1201	3940	58.3970	-134.4750	4	3
KLS/JU-330	3894	1187	3894	58.0432	-133.4813	4	3
KLS/JU-331	3869	1179	3869	58.2207	-133.6790	4	3
KLS/JU-332	3850	1173	3850	58.0714	-133.9427	4	3
KLS/JU-333	3850	1173	3850	58.1149	-133.3605	4	3
KLS/JU-334	3830	1167	3830	58.1012	-134.6065	4	3
KLS/JU-335	South Twin Summit Ridge	1158	3799	58.3163	-134.2605	4	3
KLS/JU-336	Everett Peak	1157	3797	58.0066	-133.9055	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-337	Gold Ridge	1151	3776	58.3144	-134.3016	4	3
KLS/JU-338	3773	1150	3773	58.4052	-134.1721	4	3
KLS/JU-339	3750	1143	3750	58.0985	-133.9166	4	3
KLS/JU-340	3750	1143	3750	58.7885	-134.4892	4	3
KLS/JU-341	3750	1143	3750	58.8995	-134.8171	4	3
KLS/JU-342	3656	1114	3656	58.0789	-133.7036	4	3
KLS/JU-343	Williams Mountain	1113	3650	58.1522	-134.0327	4	3
KLS/JU-344	Arthur Peak	1113	3650	58.0526	-133.9783	4	3
KLS/JU-345	3646	1111	3646	58.0647	-133.9188	4	3
KLS/JU-346	3592	1095	3592	58.1269	-134.4395	4	3
KLS/JU-347	3579	1091	3579	58.0675	-133.9524	4	3
KLS/JU-348	Powerline Ridge	1090	3576	58.2859	-134.2671	4	3
KLS/JU-349	3553	1083	3553	57.9899	-133.6220	4	3
KLS/JU-350	Annex Ridge	1070	3510	58.3506	-134.2174	4	3
KLS/JU-351	Douglas Island	1054	3458	58.2821	-134.6045	4	3
KLS/JU-352	3454	1053	3454	58.0766	-133.9301	4	3
KLS/JU-353	South Rhine Peak	1050	3444	58.2500	-134.1697	4	3
KLS/JU-354	Mount Ben Stewart	1045	3428	58.2676	-134.5619	4	3
KLS/JU-355	3402	1037	3402	58.0413	-133.6926	4	3
KLS/JU-356	3380	1030	3380	57.9953	-133.6452	4	3
KLS/JU-357	Mount Bradley	1017	3337	58.2487	-134.4135	4	3
KLS/JU-358	North Rhine Peak	1013	3323	58.2642	-134.1985	4	3
KLS/JU-359	Thane Mountain	1006	3300	58.5882	-134.7839	4	3
KLS/JU-360	Hubbard Benchmark	997	3271	58.4887	-133.9028	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-361	3190	972	3190	58.0200	-133.8686	4	3
KLS/JU-362	3185	971	3185	58.2340	-134.4037	4	3
KLS/JU-363	Table Top Mountain	970	3182	58.2922	-134.5037	4	3
KLS/JU-364	3150	960	3150	58.7843	-134.7412	4	3
KLS/JU-365	3123	952	3123	58.3345	-134.2038	4	3
KLS/JU-366	Snettisham Peninsula	933	3061	57.9323	-133.7882	4	3
KLS/JU-367	3051	930	3051	58.2974	-134.2000	4	3
KLS/JU-368	Mount Troy	915	3001	58.2673	-134.4764	4	3
KLS/JU-369	2985	910	2985	58.2554	-134.5065	2	3
KLS/JU-370	2950	899	2950	58.0434	-133.8667	2	3
KLS/JU-371	2950	899	2950	58.1147	-133.9613	2	3
KLS/JU-372	2860	872	2860	58.2524	-134.4535	2	3
KLS/JU-373	2850	869	2850	58.0139	-133.8459	2	3
KLS/JU-374	2848	868	2848	57.9176	-133.7372	2	3
KLS/JU-375	Gage Benchmark	861	2825	57.9483	-133.7919	2	3
KLS/JU-376	McDonough Peak	850	2788	58.2226	-134.3609	2	3
KLS/JU-377	2785	849	2785	58.5777	-134.8538	2	3
KLS/JU-378	2694	821	2694	58.0549	-133.7364	2	3
KLS/JU-379	2687	819	2687	58.5577	-134.8251	2	3
KLS/JU-380	Meigs Peak	811	2661	57.8544	-133.7071	2	3
KLS/JU-381	2550	777	2550	58.0506	-133.7212	2	3
KLS/JU-382	2515	767	2515	57.8928	-133.7137	2	3
KLS/JU-383	2450	747	2450	58.1877	-133.6137	2	3
KLS/JU-384	West Brassiere Hills	733	2405	58.4610	-134.0477	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-385	East Brassiere Hills	719	2360	58.4644	-134.0056	2	3
KLS/JU-386	2350	716	2350	57.8520	-133.6719	2	3
KLS/JU-387	2250	686	2250	58.1676	-133.6538	2	3
KLS/JU-388	Taku Mountain	652	2139	58.0762	-134.0423	2	3
KLS/JU-389	Treasury Hill	612	2008	58.4411	-134.6780	2	3
KLS/JU-390	1984	605	1984	58.2131	-134.3278	1	0
KLS/JU-391	Auke Mountain	565	1853	58.3922	-134.7153	1	0
KLS/JU-392	1770	539	1770	57.9840	-133.5872	1	0
KLS/JU-393	1607	490	1607	58.6102	-134.8944	1	0
KLS/JU-394	1545	471	1545	58.4475	-134.7552	1	0
KLS/JU-395	1410	430	1410	58.4764	-134.7460	1	0
KLS/JU-396	1345	410	1345	58.4923	-134.7437	1	0
KLS/JU-397	1250	381	1250	58.1487	-133.7108	1	0
KLS/JU-398	1220	372	1220	58.8323	-134.9345	1	0
KLS/JU-399	Shelter Island	370	1213	58.4682	-134.9078	1	0
KLS/JU-400	Butler Peak	323	1060	58.1216	-134.0726	1	0
KLS/JU-401	1050	320	1050	58.1321	-134.7445	1	0
KLS/JU-402	1030	314	1030	58.5427	-133.7329	1	0
KLS/JU-403	951	290	951	58.4358	-134.8777	1	0
KLS/JU-404	931	284	931	58.1479	-134.2997	1	0
KLS/JU-405	915	279	915	58.5133	-134.8130	1	0
KLS/JU-406	885	270	885	58.5638	-134.7346	1	0
KLS/JU-407	820	250	820	58.6561	-134.9539	1	0
KLS/JU-408	754	230	754	58.5148	-134.7686	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/JU-409	750	229	750	58.0469	-133.5466	1	0
KLS/JU-410	750	229	750	58.7593	-135.0296	1	0
KLS/JU-411	750	229	750	58.1627	-134.7334	1	0
KLS/JU-412	Lincoln Island	190	623	58.4753	-134.9641	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/KE-001	Mount John Jay	2286	7499	56.1412	-130.4256	10	3
KLS/KE-002	6192	1887	6192	56.3868	-131.0833	8	3
KLS/KE-003	5887	1794	5887	56.2990	-131.0399	8	3
KLS/KE-004	5885	1794	5885	56.3300	-131.0538	8	3
KLS/KE-005	5753	1754	5753	56.3164	-131.0152	8	3
KLS/KE-006	5660	1725	5660	56.2734	-131.0152	8	3
KLS/KE-007	5005	1526	5005	56.1495	-131.3808	6	3
KLS/KE-008	4950	1509	4950	56.0947	-131.4056	6	3
KLS/KE-009	4950	1509	4950	56.1936	-131.1088	6	3
KLS/KE-010	4950	1509	4950	56.1778	-131.2418	6	3
KLS/KE-011	4850	1478	4850	56.1793	-131.3293	6	3
KLS/KE-012	4850	1478	4850	56.1724	-131.2315	6	3
KLS/KE-013	4680	1426	4680	56.1954	-131.2902	6	3
KLS/KE-014	Mount Reid	1400	4592	55.7067	-131.2478	6	3
KLS/KE-015	4550	1387	4550	56.0768	-131.5939	6	3
KLS/KE-016	4350	1326	4350	56.2201	-131.0794	4	3
KLS/KE-017	4350	1326	4350	56.1261	-131.4364	4	3
KLS/KE-018	4305	1312	4305	56.1448	-131.4223	4	3
KLS/KE-019	4278	1304	4278	56.1864	-131.1608	4	3
KLS/KE-020	4265	1300	4265	56.1379	-131.4020	4	3
KLS/KE-021	4156	1267	4156	56.1043	-131.6517	4	3
KLS/KE-022	4116	1255	4116	56.0908	-131.6333	4	3
KLS/KE-023	3950	1204	3950	56.1895	-131.1813	4	3
KLS/KE-024	3926	1197	3926	56.0650	-131.7342	4	3
KLS/KE-025	3875	1181	3875	56.0525	-131.7127	4	3
KLS/KE-026	3840	1170	3840	56.0916	-131.6912	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/KE-027	2850	869	2850	56.0290	-131.8682	2	3
KLS/KE-028	Table Mountain	777	2550	55.9757	-131.9058	2	3
KLS/KE-029	2450	747	2450	55.6703	-132.0914	2	3
KLS/KE-030	2345	715	2345	55.9201	-131.9008	2	3
KLS/KE-031	2256	688	2256	55.8012	-131.9417	2	3
KLS/KE-032	2250	686	2250	55.9923	-131.8803	2	3
KLS/KE-033	2204	672	2204	55.7257	-131.9849	2	3
KLS/KE-034	2195	669	2195	55.8923	-131.9584	2	3
KLS/KE-035	2150	655	2150	55.6487	-132.1551	2	3
KLS/KE-036	2124	647	2124	55.6956	-131.9812	2	3
KLS/KE-037	2027	618	2027	55.8161	-131.9584	2	3
KLS/KE-038	1985	605	1985	55.7152	-132.0578	1	0
KLS/KE-039	1889	576	1889	55.9172	-131.9272	1	0
KLS/KE-040	1710	521	1710	55.7648	-131.9596	1	0
KLS/KE-041	1650	503	1650	55.6942	-132.0191	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/PE-001	Kates Needle	3049	10002	57.0448	-132.0450	10	3
KLS/PE-002	6222	1896	6222	56.8790	-132.2368	8	3
KLS/PE-003	5780	1762	5780	56.7937	-132.3210	8	3
KLS/PE-004	5709	1740	5709	56.7697	-132.3470	8	3
KLS/PE-005	5150	1570	5150	56.7832	-132.3469	6	3
KLS/PE-006	4850	1478	4850	57.9650	-133.4481	6	3
KLS/PE-007	Wilkes Range (HP)	1117	3665	56.7069	-132.3916	4	3
KLS/PE-008	Wilkes Peak	976	3201	56.7296	-132.4764	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-001	Baranof Island (HP)	1643	5390	57.0151	-134.9882	6	3
KLS/SI-002	5096	1553	5096	57.1919	-135.0558	6	3
KLS/SI-003	5071	1546	5071	57.1992	-135.0719	6	3
KLS/SI-004	4954	1510	4954	57.1144	-135.1766	6	3
KLS/SI-005	4890	1490	4890	57.1231	-135.0450	6	3
KLS/SI-006	4850	1478	4850	57.1755	-135.1277	6	3
KLS/SI-007	4850	1478	4850	57.1162	-135.0360	6	3
KLS/SI-008	4805	1465	4805	56.9826	-134.9318	6	3
KLS/SI-009	4750	1448	4750	57.1149	-135.0091	6	3
KLS/SI-010	4750	1448	4750	57.1219	-135.0841	6	3
KLS/SI-011	4667	1423	4667	57.1608	-135.1145	6	3
KLS/SI-012	4650	1417	4650	56.9263	-134.9354	6	3
KLS/SI-013	4650	1417	4650	57.1995	-134.9578	6	3
KLS/SI-014	4650	1417	4650	57.1736	-135.0629	6	3
KLS/SI-015	4584	1397	4584	57.1053	-135.0465	6	3
KLS/SI-016	4558	1389	4558	57.1003	-135.1082	6	3
KLS/SI-017	Mount Ada	1387	4550	56.6782	-134.6943	6	3
KLS/SI-018	Mount Bassie	1387	4550	57.0589	-135.0360	6	3
KLS/SI-019	4516	1376	4516	57.1610	-134.9695	6	3
KLS/SI-020	Clarence Kramer Peak	1369	4491	57.0947	-135.1736	6	3
KLS/SI-021	4485	1367	4485	57.2141	-135.1529	6	3
KLS/SI-022	4450	1356	4450	56.9829	-134.8864	6	3
KLS/SI-023	4450	1356	4450	56.9098	-134.9668	6	3
KLS/SI-024	4450	1356	4450	57.2067	-135.1746	6	3
KLS/SI-025	4443	1354	4443	57.1546	-135.0801	6	3
KLS/SI-026	4435	1352	4435	56.9028	-134.9620	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-027	4395	1340	4395	57.2075	-135.0273	4	3
KLS/SI-028	4350	1326	4350	56.8534	-134.8698	4	3
KLS/SI-029	4350	1326	4350	57.2422	-135.1660	4	3
KLS/SI-030	4350	1326	4350	56.9703	-134.8843	4	3
KLS/SI-031	4325	1318	4325	57.3350	-135.3130	4	3
KLS/SI-032	Mount Radamaker	1317	4320	56.8943	-134.8201	4	3
KLS/SI-033	4314	1315	4314	56.9501	-134.9156	4	3
KLS/SI-034	Mount Katlian	1312	4303	57.1544	-135.2031	4	3
KLS/SI-035	Annahootz Mountain	1311	4301	57.2880	-135.3126	4	3
KLS/SI-036	4297	1310	4297	57.1248	-135.1971	4	3
KLS/SI-037	4280	1305	4280	57.0982	-134.9936	4	3
KLS/SI-038	Bear Mountain	1295	4250	57.0442	-135.1656	4	3
KLS/SI-039	4250	1295	4250	56.8186	-134.7693	4	3
KLS/SI-040	4250	1295	4250	57.0518	-135.1113	4	3
KLS/SI-041	4243	1293	4243	57.2239	-135.0100	4	3
KLS/SI-042	4230	1289	4230	57.2302	-135.2278	4	3
KLS/SI-043	4210	1283	4210	57.2240	-135.0895	4	3
KLS/SI-044	4191	1277	4191	56.9516	-134.8825	4	3
KLS/SI-045	4152	1266	4152	57.1946	-135.1824	4	3
KLS/SI-046	4150	1265	4150	56.8921	-134.8997	4	3
KLS/SI-047	4150	1265	4150	56.9069	-135.0617	4	3
KLS/SI-048	4150	1265	4150	57.0767	-134.9951	4	3
KLS/SI-049	4150	1265	4150	57.2236	-135.2216	4	3
KLS/SI-050	4150	1265	4150	57.2320	-135.0133	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-051	4131	1259	4131	57.1495	-135.1813	4	3
KLS/SI-052	4126	1258	4126	57.0224	-135.0596	4	3
KLS/SI-053	4115	1254	4115	57.2546	-135.2174	4	3
KLS/SI-054	4115	1254	4115	57.2522	-135.2530	4	3
KLS/SI-055	4095	1248	4095	57.2246	-135.0622	4	3
KLS/SI-056	4085	1245	4085	57.2718	-135.1903	4	3
KLS/SI-057	4054	1236	4054	56.5639	-134.8611	4	3
KLS/SI-058	4050	1234	4050	57.3496	-135.3352	4	3
KLS/SI-059	4024	1227	4024	57.0131	-135.0457	4	3
KLS/SI-060	3985	1215	3985	57.2526	-135.1268	4	3
KLS/SI-061	Cupola Peak	1212	3976	57.0082	-135.1069	4	3
KLS/SI-062	3960	1207	3960	56.7632	-134.7751	4	3
KLS/SI-063	3950	1204	3950	56.8425	-134.7943	4	3
KLS/SI-064	3950	1204	3950	57.1385	-135.1738	4	3
KLS/SI-065	3950	1204	3950	56.6722	-134.6884	4	3
KLS/SI-066	3893	1187	3893	56.7998	-134.8086	4	3
KLS/SI-067	3888	1185	3888	57.2491	-135.1387	4	3
KLS/SI-068	3887	1185	3887	56.7844	-134.8656	4	3
KLS/SI-069	3877	1182	3877	56.9171	-134.8405	4	3
KLS/SI-070	3870	1180	3870	57.7087	-135.0250	4	3
KLS/SI-071	3850	1173	3850	57.1314	-134.9730	4	3
KLS/SI-072	3850	1173	3850	56.9394	-134.8406	4	3
KLS/SI-073	3845	1172	3845	57.3319	-135.1526	4	3
KLS/SI-074	3840	1170	3840	57.3321	-135.2031	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-075	Mount Stoeckel	1159	3802	56.5051	-134.8017	4	3
KLS/SI-076	3802	1159	3802	56.9697	-134.8495	4	3
KLS/SI-077	3788	1155	3788	57.8654	-135.9907	4	3
KLS/SI-078	3780	1152	3780	57.0442	-134.9071	4	3
KLS/SI-079	3770	1149	3770	57.3771	-135.2810	4	3
KLS/SI-080	3750	1143	3750	56.4827	-134.8227	4	3
KLS/SI-081	3750	1143	3750	56.8122	-134.8291	4	3
KLS/SI-082	3750	1143	3750	57.1688	-134.9388	4	3
KLS/SI-083	3750	1143	3750	57.1235	-135.1468	4	3
KLS/SI-084	3750	1143	3750	56.5913	-134.8299	4	3
KLS/SI-085	3745	1141	3745	57.0018	-134.8999	4	3
KLS/SI-086	3740	1140	3740	56.6056	-134.8996	4	3
KLS/SI-087	3730	1137	3730	56.8117	-134.7489	4	3
KLS/SI-088	3730	1137	3730	57.3225	-135.2883	4	3
KLS/SI-089	Saook Benchmark	1136	3727	57.4106	-135.2958	4	3
KLS/SI-090	3723	1135	3723	57.1037	-135.2496	4	3
KLS/SI-091	Mount Race	1131	3710	56.8888	-134.7863	4	3
KLS/SI-092	3705	1129	3705	56.8470	-134.9707	4	3
KLS/SI-093	3705	1129	3705	57.2635	-135.1619	4	3
KLS/SI-094	3701	1128	3701	57.3213	-135.2387	4	3
KLS/SI-095	3695	1126	3695	56.8894	-135.0005	4	3
KLS/SI-096	3680	1122	3680	57.3023	-135.2211	4	3
KLS/SI-097	3675	1120	3675	57.2957	-135.2949	4	3
KLS/SI-098	3650	1113	3650	56.6639	-134.7574	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-099	3650	1113	3650	56.5418	-134.8053	4	3
KLS/SI-100	3650	1113	3650	56.8821	-134.9607	4	3
KLS/SI-101	3650	1113	3650	56.8031	-134.8969	4	3
KLS/SI-102	3650	1113	3650	56.4766	-134.8179	4	3
KLS/SI-103	3606	1099	3606	56.6040	-134.8060	4	3
KLS/SI-104	3603	1098	3603	56.8812	-135.0654	4	3
KLS/SI-105	3568	1088	3568	56.5930	-134.7695	4	3
KLS/SI-106	3550	1082	3550	56.6174	-134.9051	4	3
KLS/SI-107	Mount Elizabeth	1081	3547	56.6626	-134.6670	4	3
KLS/SI-108	3545	1081	3545	56.5125	-134.8564	4	3
KLS/SI-109	Mount Rudakof	1079	3540	56.4569	-134.8241	4	3
KLS/SI-110	3539	1079	3539	56.7490	-134.8663	4	3
KLS/SI-111	3537	1078	3537	56.4742	-134.7647	4	3
KLS/SI-112	3530	1076	3530	57.2971	-135.3240	4	3
KLS/SI-113	3519	1073	3519	56.7347	-134.7846	4	3
KLS/SI-114	3513	1071	3513	57.2778	-135.1042	4	3
KLS/SI-115	3509	1070	3509	56.9637	-134.7882	4	3
KLS/SI-116	3498	1066	3498	57.1749	-134.9098	4	3
KLS/SI-117	3497	1066	3497	57.3018	-135.0871	4	3
KLS/SI-118	Mount Yanovski	1064	3492	56.6416	-134.8113	4	3
KLS/SI-119	3490	1064	3490	56.5132	-134.8157	4	3
KLS/SI-120	3456	1053	3456	57.9414	-135.9106	4	3
KLS/SI-121	3450	1052	3450	57.3816	-135.1985	4	3
KLS/SI-122	3450	1052	3450	56.9542	-135.0620	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-123	3450	1052	3450	57.9278	-135.9358	4	3
KLS/SI-124	3450	1052	3450	57.3601	-135.1908	4	3
KLS/SI-125	3450	1052	3450	56.5036	-134.8593	4	3
KLS/SI-126	3445	1050	3445	56.5442	-134.7826	4	3
KLS/SI-127	3440	1049	3440	56.8788	-135.2079	4	3
KLS/SI-128	3425	1044	3425	56.6490	-134.7239	4	3
KLS/SI-129	3410	1039	3410	56.4542	-134.8441	4	3
KLS/SI-130	3380	1030	3380	57.2993	-135.2766	4	3
KLS/SI-131	3370	1027	3370	56.7665	-134.8949	4	3
KLS/SI-132	3350	1021	3350	56.9301	-135.1717	4	3
KLS/SI-133	3350	1021	3350	57.3596	-135.0690	4	3
KLS/SI-134	3350	1021	3350	56.6545	-134.9690	4	3
KLS/SI-135	3350	1021	3350	56.6340	-134.7602	4	3
KLS/SI-136	3350	1021	3350	56.7578	-134.7448	4	3
KLS/SI-137	Mount Muravief	1015	3330	56.5205	-134.7584	4	3
KLS/SI-138	Mount Verstovia	1010	3313	57.0594	-135.2661	4	3
KLS/SI-139	3305	1007	3305	57.3885	-135.3120	4	3
KLS/SI-140	3291	1003	3291	57.2673	-135.0607	4	3
KLS/SI-141	3283	1001	3283	57.1126	-134.8874	4	3
KLS/SI-142	Arrowhead Peak	999	3277	57.0708	-135.2235	4	3
KLS/SI-143	3270	997	3270	56.8931	-135.0749	4	3
KLS/SI-144	Mount Cecil	996	3267	56.6385	-134.6596	4	3
KLS/SI-145	Mount Lydonia	994	3262	57.7292	-136.1385	4	3
KLS/SI-146	3260	994	3260	56.8921	-135.1215	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-147	3258	993	3258	57.6842	-135.9877	4	3
KLS/SI-148	3250	991	3250	56.3963	-134.7635	4	3
KLS/SI-149	Mount Dranishnikof	991	3250	56.9000	-135.2857	4	3
KLS/SI-150	3250	991	3250	57.0531	-134.8696	4	3
KLS/SI-151	3250	991	3250	56.3888	-134.7784	4	3
KLS/SI-152	3250	991	3250	56.9936	-134.8345	4	3
KLS/SI-153	3242	988	3242	57.3416	-135.2526	4	3
KLS/SI-154	South Freeburn Mountain	988	3241	57.6736	-136.0077	4	3
KLS/SI-155	Lucky Chance Mountain	988	3240	56.9488	-135.0454	4	3
KLS/SI-156	Mount Emma	986	3235	56.6312	-134.9097	4	3
KLS/SI-157	3235	986	3235	56.8401	-135.0108	4	3
KLS/SI-158	3231	985	3231	56.6952	-134.8114	4	3
KLS/SI-159	3230	985	3230	56.4331	-134.8193	4	3
KLS/SI-160	3225	983	3225	57.0951	-135.3320	4	3
KLS/SI-161	3225	983	3225	57.3561	-135.2711	4	3
KLS/SI-162	3216	980	3216	56.9931	-134.8130	4	3
KLS/SI-163	Pinnacle Peak	980	3215	57.6465	-135.9388	4	3
KLS/SI-164	3205	977	3205	57.5596	-135.8388	4	3
KLS/SI-165	Mount Edgecumbe	976	3201	57.0512	-135.7609	4	3
KLS/SI-166	3196	974	3196	57.8872	-135.8807	4	3
KLS/SI-167	3180	969	3180	57.2196	-135.2735	4	3
KLS/SI-168	3178	969	3178	57.9442	-135.9349	4	3
KLS/SI-169	3160	963	3160	56.6070	-134.7570	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-170	Grouse Peak	963	3158	56.3513	-134.7800	4	3
KLS/SI-171	3158	963	3158	57.4138	-135.2549	4	3
KLS/SI-172	3150	960	3150	57.8606	-135.8286	4	3
KLS/SI-173	3150	960	3150	57.7927	-135.7963	4	3
KLS/SI-174	3150	960	3150	56.8896	-135.1609	4	3
KLS/SI-175	3136	956	3136	56.8605	-135.2575	4	3
KLS/SI-176	3129	954	3129	57.4237	-135.3530	4	3
KLS/SI-177	3129	954	3129	57.1882	-135.2326	4	3
KLS/SI-178	3122	952	3122	56.7002	-134.7797	4	3
KLS/SI-179	3113	949	3113	57.8560	-135.9313	4	3
KLS/SI-180	3105	946	3105	56.6517	-134.8368	4	3
KLS/SI-181	3083	940	3083	57.1563	-134.8801	4	3
KLS/SI-182	3079	938	3079	57.7715	-135.6238	4	3
KLS/SI-183	3075	937	3075	57.5841	-135.2009	4	3
KLS/SI-184	3073	937	3073	57.8838	-135.9194	4	3
KLS/SI-185	3051	930	3051	57.6857	-135.5321	4	3
KLS/SI-186	3051	930	3051	57.7338	-136.0385	4	3
KLS/SI-187	3051	930	3051	57.1147	-135.2852	4	3
KLS/SI-188	Big Chief Mountain	930	3050	57.8316	-136.1781	4	3
KLS/SI-189	Eureka Mountain	930	3050	56.9693	-135.1774	4	3
KLS/SI-190	3050	930	3050	56.8080	-134.9334	4	3
KLS/SI-191	Mount Harding	930	3050	56.8360	-134.7609	4	3
KLS/SI-192	3050	930	3050	56.7151	-134.9012	4	3
KLS/SI-193	3050	930	3050	56.9158	-135.2201	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-194	3050	930	3050	56.8994	-134.7535	4	3
KLS/SI-195	3050	930	3050	56.7989	-134.6987	4	3
KLS/SI-196	3050	930	3050	56.8496	-135.1493	4	3
KLS/SI-197	3050	930	3050	56.8711	-134.9968	4	3
KLS/SI-198	3045	928	3045	57.6426	-135.3479	4	3
KLS/SI-199	3040	927	3040	57.3168	-134.9980	4	3
KLS/SI-200	3040	927	3040	57.2030	-135.2795	4	3
KLS/SI-201	3031	924	3031	56.4218	-134.6998	4	3
KLS/SI-202	3025	922	3025	56.7636	-135.0694	4	3
KLS/SI-203	3020	920	3020	57.4117	-135.8029	4	3
KLS/SI-204	3020	920	3020	57.7832	-135.5500	4	3
KLS/SI-205	North Freeburn Mountain	917	3009	57.6802	-135.9956	4	3
KLS/SI-206	2980	908	2980	56.4102	-134.7804	2	3
KLS/SI-207	2980	908	2980	56.5882	-134.7134	2	3
KLS/SI-208	Ptarmigan Peak	906	2972	56.3668	-134.7706	2	3
KLS/SI-209	2970	905	2970	57.2060	-135.2526	2	3
KLS/SI-210	2965	904	2965	57.0897	-135.2543	2	3
KLS/SI-211	2960	902	2960	56.5620	-134.8001	2	3
KLS/SI-212	2952	900	2952	57.1062	-135.2967	2	3
KLS/SI-213	2951	899	2951	57.8185	-135.7454	2	3
KLS/SI-214	2950	899	2950	56.6876	-135.0573	2	3
KLS/SI-215	2950	899	2950	56.8032	-135.0008	2	3
KLS/SI-216	2950	899	2950	56.4353	-134.8371	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-217	2950	899	2950	56.6995	-134.7326	2	3
KLS/SI-218	2950	899	2950	56.9197	-134.8039	2	3
KLS/SI-219	2950	899	2950	57.7969	-135.7810	2	3
KLS/SI-220	2948	899	2948	57.0492	-134.7956	2	3
KLS/SI-221	2942	897	2942	57.8035	-135.7858	2	3
KLS/SI-222	Saw Benchmark	894	2933	57.4037	-135.8018	2	3
KLS/SI-223	View Benchmark	893	2930	57.4723	-135.9297	2	3
KLS/SI-224	2925	892	2925	56.8042	-135.1325	2	3
KLS/SI-225	2907	886	2907	56.8129	-134.8724	2	3
KLS/SI-226	2905	885	2905	57.3076	-135.3471	2	3
KLS/SI-227	Mike Benchmark	885	2904	57.5168	-135.1417	2	3
KLS/SI-228	2890	881	2890	56.4925	-134.7589	2	3
KLS/SI-229	2887	880	2887	56.4219	-134.8397	2	3
KLS/SI-230	Whitestripe Mountain	877	2877	57.7265	-136.0498	2	3
KLS/SI-231	2875	876	2875	57.1368	-135.3200	2	3
KLS/SI-232	2850	869	2850	57.3768	-135.3815	2	3
KLS/SI-233	2850	869	2850	57.4574	-135.8981	2	3
KLS/SI-234	The (HP) Pyramids	869	2850	56.9399	-135.2837	2	3
KLS/SI-235	2850	869	2850	56.3358	-134.7561	2	3
KLS/SI-236	2850	869	2850	56.3190	-134.7504	2	3
KLS/SI-237	2850	869	2850	57.3706	-135.1025	2	3
KLS/SI-238	2850	869	2850	56.6748	-135.0677	2	3
KLS/SI-239	2850	869	2850	56.7892	-135.0135	2	3
KLS/SI-240	2848	868	2848	57.7566	-135.3804	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-241	2845	867	2845	57.5977	-134.9749	2	3
KLS/SI-242	2845	867	2845	56.7888	-135.0595	2	3
KLS/SI-243	2845	867	2845	57.5249	-135.1382	2	3
KLS/SI-244	2842	866	2842	56.7125	-134.9325	2	3
KLS/SI-245	Cross Benchmark	866	2841	57.5225	-135.4610	2	3
KLS/SI-246	2832	863	2832	57.4218	-135.8219	2	3
KLS/SI-247	2832	863	2832	57.7823	-135.5057	2	3
KLS/SI-248	2830	863	2830	57.8633	-135.7437	2	3
KLS/SI-249	2817	859	2817	57.5571	-135.8581	2	3
KLS/SI-250	New Benchmark	858	2815	56.6699	-135.0994	2	3
KLS/SI-251	2805	855	2805	57.6149	-135.2742	2	3
KLS/SI-252	2805	855	2805	56.9523	-135.2992	2	3
KLS/SI-253	Next Benchmark	852	2795	57.4438	-135.7780	2	3
KLS/SI-254	Mount Kolloen	847	2780	56.2687	-134.7322	2	3
KLS/SI-255	2780	847	2780	57.5686	-135.1575	2	3
KLS/SI-256	2775	846	2775	57.7955	-135.4655	2	3
KLS/SI-257	2770	844	2770	57.7121	-135.4872	2	3
KLS/SI-258	2770	844	2770	56.7011	-135.0488	2	3
KLS/SI-259	2760	841	2760	57.6123	-135.0719	2	3
KLS/SI-260	2760	841	2760	56.5720	-134.7695	2	3
KLS/SI-261	2759	841	2759	57.5212	-135.7971	2	3
KLS/SI-262	2755	840	2755	56.4538	-134.7725	2	3
KLS/SI-263	2754	839	2754	57.8077	-135.5032	2	3
KLS/SI-264	2750	838	2750	57.4849	-135.0740	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-265	2750	838	2750	57.8056	-136.0111	2	3
KLS/SI-266	2750	838	2750	57.7831	-136.1013	2	3
KLS/SI-267	Finger Mountain	838	2750	57.6721	-135.4804	2	3
KLS/SI-268	2750	838	2750	57.6691	-135.3444	2	3
KLS/SI-269	2750	838	2750	56.2614	-134.7303	2	3
KLS/SI-270	2750	838	2750	56.7222	-134.7872	2	3
KLS/SI-271	2745	837	2745	56.8678	-134.9045	2	3
KLS/SI-272	2742	836	2742	57.6915	-135.5532	2	3
KLS/SI-273	2720	829	2720	56.4728	-134.8980	2	3
KLS/SI-274	2718	828	2718	56.7435	-135.1203	2	3
KLS/SI-275	2715	828	2715	56.7661	-135.1098	2	3
KLS/SI-276	2715	828	2715	57.3956	-135.1776	2	3
KLS/SI-277	2695	821	2695	56.4032	-134.8315	2	3
KLS/SI-278	Khaz Peak	819	2687	57.5000	-135.9583	2	3
KLS/SI-279	2671	814	2671	57.7959	-135.9784	2	3
KLS/SI-280	2650	808	2650	56.7206	-135.0032	2	3
KLS/SI-281	2650	808	2650	57.6200	-135.1687	2	3
KLS/SI-282	2650	808	2650	57.8918	-135.6867	2	3
KLS/SI-283	2650	808	2650	57.7410	-135.6866	2	3
KLS/SI-284	2650	808	2650	57.6602	-135.4452	2	3
KLS/SI-285	2650	808	2650	57.5606	-135.2292	2	3
KLS/SI-286	2650	808	2650	56.7389	-134.9946	2	3
KLS/SI-287	2650	808	2650	56.9350	-135.2658	2	3
KLS/SI-288	2650	808	2650	56.4706	-134.7079	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-289	2650	808	2650	57.6833	-135.0168	2	3
KLS/SI-290	Moore Benchmark	808	2650	57.5745	-135.2715	2	3
KLS/SI-291	2650	808	2650	57.4010	-135.3931	2	3
KLS/SI-292	2650	808	2650	56.8345	-135.2313	2	3
KLS/SI-293	2650	808	2650	57.7534	-135.4164	2	3
KLS/SI-294	2650	808	2650	57.5882	-135.2537	2	3
KLS/SI-295	2650	808	2650	56.9332	-135.2092	2	3
KLS/SI-296	2650	808	2650	57.7362	-135.6649	2	3
KLS/SI-297	2645	806	2645	57.5899	-134.9950	2	3
KLS/SI-298	2642	805	2642	56.7321	-134.9662	2	3
KLS/SI-299	2635	803	2635	57.6066	-135.9108	2	3
KLS/SI-300	2630	802	2630	57.7582	-135.6463	2	3
KLS/SI-301	2619	798	2619	57.7236	-135.5985	2	3
KLS/SI-302	2607	795	2607	57.4774	-135.0033	2	3
KLS/SI-303	Tooth Benchmark	791	2595	57.3962	-135.8218	2	3
KLS/SI-304	2580	786	2580	56.9887	-134.7681	2	3
KLS/SI-305	2578	786	2578	57.7422	-135.6036	2	3
KLS/SI-306	2577	785	2577	57.8181	-135.8361	2	3
KLS/SI-307	Mount Sharp	783	2569	56.8125	-135.2523	2	3
KLS/SI-308	Mount Kinkaid	779	2556	56.9532	-135.3249	2	3
KLS/SI-309	2554	778	2554	57.5228	-135.7656	2	3
KLS/SI-310	2552	778	2552	57.4416	-135.6962	2	3
KLS/SI-311	2552	778	2552	57.8460	-135.8780	2	3
KLS/SI-312	2551	778	2551	57.6475	-134.9695	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-313	2551	778	2551	57.7313	-136.1062	2	3
KLS/SI-314	2550	777	2550	56.6542	-135.0300	2	3
KLS/SI-315	2550	777	2550	57.5886	-135.0403	2	3
KLS/SI-316	2550	777	2550	57.6500	-135.0800	2	3
KLS/SI-317	2550	777	2550	57.6896	-135.4681	2	3
KLS/SI-318	Bob Benchmark	777	2550	56.2372	-134.7403	2	3
KLS/SI-319	2550	777	2550	56.3059	-134.7740	2	3
KLS/SI-320	2550	777	2550	57.7758	-136.0828	2	3
KLS/SI-321	2550	777	2550	56.4648	-134.6823	2	3
KLS/SI-322	2550	777	2550	57.1148	-134.8252	2	3
KLS/SI-323	2550	777	2550	57.7512	-135.6287	2	3
KLS/SI-324	2546	776	2546	57.3938	-135.4810	2	3
KLS/SI-325	2545	776	2545	57.6044	-135.2137	2	3
KLS/SI-326	2525	770	2525	56.9274	-135.2403	2	3
KLS/SI-327	2520	768	2520	56.8399	-134.7388	2	3
KLS/SI-328	2520	768	2520	56.8184	-134.9493	2	3
KLS/SI-329	2516	767	2516	57.4764	-135.7757	2	3
KLS/SI-330	2510	765	2510	56.7351	-134.7294	2	3
KLS/SI-331	2505	764	2505	57.8186	-136.0335	2	3
KLS/SI-332	2495	760	2495	57.6507	-135.1138	2	3
KLS/SI-333	2484	757	2484	57.8317	-135.6715	2	3
KLS/SI-334	2479	756	2479	57.7447	-136.0861	2	3
KLS/SI-335	2479	756	2479	57.3968	-135.4275	2	3
KLS/SI-336	2473	754	2473	57.6267	-135.8628	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-337	2461	750	2461	56.4247	-134.7156	2	3
KLS/SI-338	2458	749	2458	56.7903	-134.7051	2	3
KLS/SI-339	2455	748	2455	57.1608	-134.8413	2	3
KLS/SI-340	2450	747	2450	56.5598	-134.7088	2	3
KLS/SI-341	2450	747	2450	57.7138	-135.3315	2	3
KLS/SI-342	2450	747	2450	57.6343	-135.1120	2	3
KLS/SI-343	2450	747	2450	56.2509	-134.7279	2	3
KLS/SI-344	2450	747	2450	57.6383	-134.9913	2	3
KLS/SI-345	2445	745	2445	57.6896	-135.1723	2	3
KLS/SI-346	2443	745	2443	57.7217	-134.9616	2	3
KLS/SI-347	2428	740	2428	57.1047	-134.8225	2	3
KLS/SI-348	2427	740	2427	56.7115	-134.6728	2	3
KLS/SI-349	2422	738	2422	57.4711	-134.9512	2	3
KLS/SI-350	2416	736	2416	57.3885	-135.4602	2	3
KLS/SI-351	Crater Ridge	732	2401	57.0815	-135.7044	2	3
KLS/SI-352	2396	730	2396	57.0132	-134.7735	2	3
KLS/SI-353	2393	729	2393	57.9852	-135.8903	2	3
KLS/SI-354	2390	728	2390	57.5185	-135.8718	2	3
KLS/SI-355	2377	725	2377	57.6098	-134.9328	2	3
KLS/SI-356	2375	724	2375	56.4573	-134.6720	2	3
KLS/SI-357	2362	720	2362	56.6758	-134.9779	2	3
KLS/SI-358	Rust Mountain	719	2360	57.6914	-135.9433	2	3
KLS/SI-359	2350	716	2350	57.2738	-135.7852	2	3
KLS/SI-360	Hirst Mountain	716	2350	57.7150	-136.0060	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-361	2350	716	2350	57.6469	-135.2755	2	3
KLS/SI-362	2350	716	2350	56.7509	-134.6800	2	3
KLS/SI-363	2350	716	2350	56.2315	-134.7318	2	3
KLS/SI-364	2350	716	2350	57.0650	-134.8183	2	3
KLS/SI-365	2350	716	2350	57.6614	-135.3804	2	3
KLS/SI-366	2350	716	2350	56.2481	-134.7525	2	3
KLS/SI-367	2329	710	2329	57.5709	-135.8797	2	3
KLS/SI-368	2310	704	2310	57.5413	-135.6356	2	3
KLS/SI-369	2307	703	2307	57.5547	-134.9080	2	3
KLS/SI-370	2302	702	2302	57.6991	-135.1279	2	3
KLS/SI-371	2293	699	2293	57.6381	-135.2185	2	3
KLS/SI-372	2290	698	2290	57.5718	-135.7051	2	3
KLS/SI-373	Perp Benchmark	691	2267	57.2838	-135.7358	2	3
KLS/SI-374	2265	690	2265	56.8086	-135.0259	2	3
KLS/SI-375	2260	689	2260	57.2683	-135.7971	2	3
KLS/SI-376	2260	689	2260	56.7931	-134.7724	2	3
KLS/SI-377	2257	688	2257	57.6410	-135.9771	2	3
KLS/SI-378	Catherine Island (HP)	688	2256	57.3536	-134.8727	2	3
KLS/SI-379	2250	686	2250	57.2328	-135.7520	2	3
KLS/SI-380	2250	686	2250	57.6017	-135.6715	2	3
KLS/SI-381	2250	686	2250	56.5827	-134.6460	2	3
KLS/SI-382	2250	686	2250	57.4284	-135.5037	2	3
KLS/SI-383	2250	686	2250	57.7542	-135.7148	2	3
KLS/SI-384	Mount Baker	686	2250	57.8154	-136.2385	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-385	2250	686	2250	57.5363	-135.7401	2	3
KLS/SI-386	2250	686	2250	57.6869	-135.3742	2	3
KLS/SI-387	2249	685	2249	57.6236	-134.9960	2	3
KLS/SI-388	2245	684	2245	57.6091	-134.8943	2	3
KLS/SI-389	2209	673	2209	57.4775	-135.6382	2	3
KLS/SI-390	2190	668	2190	57.2202	-135.7391	2	3
KLS/SI-391	2177	664	2177	57.8408	-135.6151	2	3
KLS/SI-392	Doolth Mountain	658	2159	57.6735	-136.1124	2	3
KLS/SI-393	2153	656	2153	57.1570	-134.9064	2	3
KLS/SI-394	2151	656	2151	57.5840	-134.8952	2	3
KLS/SI-395	2150	655	2150	57.5948	-135.7737	2	3
KLS/SI-396	2150	655	2150	57.5432	-135.8499	2	3
KLS/SI-397	2150	655	2150	57.2755	-135.7754	2	3
KLS/SI-398	Hanus Benchmark	653	2142	57.3982	-134.9683	2	3
KLS/SI-399	2128	649	2128	57.4957	-135.7292	2	3
KLS/SI-400	2125	648	2125	56.8541	-135.0419	2	3
KLS/SI-401	2120	646	2120	57.5676	-135.7294	2	3
KLS/SI-402	2105	642	2105	57.5496	-134.9665	2	3
KLS/SI-403	2097	639	2097	57.5130	-135.6690	2	3
KLS/SI-404	2090	637	2090	57.5177	-134.8758	2	3
KLS/SI-405	2081	634	2081	57.3102	-135.8058	2	3
KLS/SI-406	Mount Douglas	632	2074	57.7955	-136.2690	2	3
KLS/SI-407	Falcon Benchmark	631	2070	57.5434	-135.9216	2	3
KLS/SI-408	2070	631	2070	56.3142	-134.6662	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-409	2070	631	2070	56.3504	-134.6858	2	3
KLS/SI-410	2058	627	2058	57.6624	-135.9298	2	3
KLS/SI-411	Ommaney Peak	625	2050	56.1833	-134.6812	2	3
KLS/SI-412	2050	625	2050	57.7200	-135.9607	2	3
KLS/SI-413	Mount Barness	625	2050	57.8117	-136.2662	2	3
KLS/SI-414	2050	625	2050	57.6762	-135.4446	2	3
KLS/SI-415	2043	623	2043	57.4620	-135.4972	2	3
KLS/SI-416	2040	622	2040	57.7989	-136.0598	2	3
KLS/SI-417	2032	619	2032	56.8143	-134.6930	2	3
KLS/SI-418	Camel Mountain	613	2011	56.8697	-135.3316	2	3
KLS/SI-419	2006	611	2006	57.7447	-135.5310	2	3
KLS/SI-420	2001	610	2001	57.7593	-135.6916	2	3
KLS/SI-421	1980	604	1980	57.2756	-135.4191	1	0
KLS/SI-422	1970	600	1970	57.3639	-134.9061	1	0
KLS/SI-423	1960	597	1960	56.2968	-134.7130	1	0
KLS/SI-424	Halleck Island (HP)	595	1951	57.2227	-135.4381	1	0
KLS/SI-425	Knob Benchmark	594	1950	56.5266	-134.9420	1	0
KLS/SI-426	1950	594	1950	57.6212	-135.7380	1	0
KLS/SI-427	Goon Dip Mountain	594	1950	57.7524	-136.1524	1	0
KLS/SI-428	1950	594	1950	56.7153	-135.1752	1	0
KLS/SI-429	1950	594	1950	57.6549	-135.8730	1	0
KLS/SI-430	1950	594	1950	57.5117	-135.9834	1	0
KLS/SI-431	1950	594	1950	56.7866	-134.7834	1	0
KLS/SI-432	1950	594	1950	57.4488	-135.8548	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-433	1950	594	1950	57.9754	-135.9017	1	0
KLS/SI-434	1944	593	1944	57.2947	-135.3940	1	0
KLS/SI-435	1942	592	1942	56.5485	-134.9542	1	0
KLS/SI-436	1928	588	1928	57.6890	-135.8199	1	0
KLS/SI-437	1921	586	1921	57.5877	-135.6012	1	0
KLS/SI-438	1918	585	1918	57.2159	-135.4550	1	0
KLS/SI-439	1913	583	1913	57.7490	-135.9261	1	0
KLS/SI-440	1910	582	1910	57.7191	-135.8988	1	0
KLS/SI-441	1903	580	1903	56.3670	-134.8313	1	0
KLS/SI-442	1890	576	1890	56.3469	-134.6724	1	0
KLS/SI-443	1881	573	1881	56.6394	-135.0959	1	0
KLS/SI-444	1875	572	1875	57.6098	-135.8170	1	0
KLS/SI-445	1855	565	1855	56.9304	-135.1359	1	0
KLS/SI-446	Lodge Island (HP)	564	1850	56.7613	-135.2087	1	0
KLS/SI-447	1850	564	1850	57.2999	-135.5024	1	0
KLS/SI-448	1850	564	1850	57.7640	-136.1277	1	0
KLS/SI-449	North Mountain	563	1848	57.8253	-136.3176	1	0
KLS/SI-450	1835	559	1835	57.4710	-135.4219	1	0
KLS/SI-451	1821	555	1821	57.2569	-135.7456	1	0
KLS/SI-452	1820	555	1820	57.6392	-135.7709	1	0
KLS/SI-453	1820	555	1820	57.5830	-135.8261	1	0
KLS/SI-454	1813	553	1813	57.6922	-136.0315	1	0
KLS/SI-455	1805	550	1805	57.7141	-135.9363	1	0
KLS/SI-456	1790	546	1790	56.2341	-134.6754	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-457	1785	544	1785	57.3163	-135.6008	1	0
KLS/SI-458	1785	544	1785	57.3982	-134.9265	1	0
KLS/SI-459	1778	542	1778	57.4545	-135.8753	1	0
KLS/SI-460	1750	533	1750	57.6145	-135.9756	1	0
KLS/SI-461	1750	533	1750	57.4949	-135.5995	1	0
KLS/SI-462	1750	533	1750	57.7498	-136.0036	1	0
KLS/SI-463	1746	532	1746	57.4718	-135.5874	1	0
KLS/SI-464	1720	524	1720	57.5964	-135.8550	1	0
KLS/SI-465	1684	513	1684	57.2725	-134.9650	1	0
KLS/SI-466	Sugarloaf Mountain	513	1683	57.0276	-135.2249	1	0
KLS/SI-467	1680	512	1680	56.4425	-134.9364	1	0
KLS/SI-468	1680	512	1680	57.7063	-135.8701	1	0
KLS/SI-469	1662	507	1662	57.0346	-134.8216	1	0
KLS/SI-470	Gilmer Benchmark	505	1657	57.2290	-135.8491	1	0
KLS/SI-471	Krestof Mountain	503	1650	57.1847	-135.4872	1	0
KLS/SI-472	1650	503	1650	57.6799	-135.7787	1	0
KLS/SI-473	1650	503	1650	57.7723	-136.0320	1	0
KLS/SI-474	1650	503	1650	56.3896	-134.6967	1	0
KLS/SI-475	1632	497	1632	57.5548	-135.7694	1	0
KLS/SI-476	1624	495	1624	56.5604	-134.6429	1	0
KLS/SI-477	Shell Mountain	490	1608	57.1259	-135.6861	1	0
KLS/SI-478	Partofshikof Island (HP)	486	1593	57.2896	-135.6428	1	0
KLS/SI-479	1575	480	1575	57.2669	-135.4658	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-480	1568	478	1568	57.2293	-135.7031	1	0
KLS/SI-481	1564	477	1564	57.0073	-135.1850	1	0
KLS/SI-482	1559	475	1559	57.7522	-135.8565	1	0
KLS/SI-483	1554	474	1554	57.2035	-135.4275	1	0
KLS/SI-484	Moser Island (HP)	472	1550	57.6678	-135.6523	1	0
KLS/SI-485	1550	472	1550	57.5729	-136.0000	1	0
KLS/SI-486	1550	472	1550	57.2025	-135.6733	1	0
KLS/SI-487	1550	472	1550	57.2980	-135.7974	1	0
KLS/SI-488	1550	472	1550	57.7945	-136.1966	1	0
KLS/SI-489	1550	472	1550	57.1830	-135.8156	1	0
KLS/SI-490	1550	472	1550	57.7220	-135.8136	1	0
KLS/SI-491	1550	472	1550	56.3223	-134.7903	1	0
KLS/SI-492	1550	472	1550	56.4055	-134.6596	1	0
KLS/SI-493	1533	467	1533	57.4833	-135.8399	1	0
KLS/SI-494	1512	461	1512	57.3514	-135.6463	1	0
KLS/SI-495	1461	445	1461	57.3145	-135.7555	1	0
KLS/SI-496	1450	442	1450	57.2445	-135.5894	1	0
KLS/SI-497	1450	442	1450	56.8157	-135.1546	1	0
KLS/SI-498	1450	442	1450	56.7635	-134.8148	1	0
KLS/SI-499	1444	440	1444	57.3992	-135.6951	1	0
KLS/SI-500	1440	439	1440	57.7657	-135.9545	1	0
KLS/SI-501	1419	433	1419	57.2704	-135.5396	1	0
KLS/SI-502	Mount Georgiana	422	1383	57.3283	-135.8436	1	0
KLS/SI-503	Mount Pinta	412	1352	57.7706	-136.2328	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-504	1350	411	1350	57.2188	-135.8041	1	0
KLS/SI-505	1350	411	1350	57.5265	-135.0439	1	0
KLS/SI-506	1350	411	1350	56.7919	-135.2078	1	0
KLS/SI-507	1350	411	1350	57.2120	-135.6879	1	0
KLS/SI-508	1350	411	1350	57.8249	-136.2985	1	0
KLS/SI-509	1320	402	1320	57.2215	-135.4903	1	0
KLS/SI-510	1268	386	1268	57.3296	-135.7944	1	0
KLS/SI-511	1268	386	1268	57.3384	-135.6573	1	0
KLS/SI-512	Dan Benchmark	381	1250	56.7490	-135.0411	1	0
KLS/SI-513	1250	381	1250	57.7695	-135.9975	1	0
KLS/SI-514	1250	381	1250	57.1185	-135.6608	1	0
KLS/SI-515	1250	381	1250	56.5137	-134.9168	1	0
KLS/SI-516	1234	376	1234	57.0295	-135.7993	1	0
KLS/SI-517	1220	372	1220	57.7015	-135.6959	1	0
KLS/SI-518	1220	372	1220	56.4529	-134.9488	1	0
KLS/SI-519	1195	364	1195	57.5537	-135.9598	1	0
KLS/SI-520	1175	358	1175	57.1091	-135.7000	1	0
KLS/SI-521	1156	352	1156	57.3874	-135.5482	1	0
KLS/SI-522	1150	351	1150	57.1903	-135.5388	1	0
KLS/SI-523	1150	351	1150	57.1779	-135.3637	1	0
KLS/SI-524	1150	351	1150	57.3017	-135.5534	1	0
KLS/SI-525	1150	351	1150	57.6767	-135.2515	1	0
KLS/SI-526	1150	351	1150	56.7822	-135.1971	1	0
KLS/SI-527	1150	351	1150	57.2124	-135.7794	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-528	1150	351	1150	57.3395	-135.0909	1	0
KLS/SI-529	1095	334	1095	57.0250	-134.8061	1	0
KLS/SI-530	1080	329	1080	57.5287	-134.9911	1	0
KLS/SI-531	1080	329	1080	57.0560	-135.2145	1	0
KLS/SI-532	1062	324	1062	56.5079	-134.9808	1	0
KLS/SI-533	1060	323	1060	57.6372	-135.6946	1	0
KLS/SI-534	Klokachef Island (HP)	320	1050	57.4115	-135.8913	1	0
KLS/SI-535	1050	320	1050	57.1744	-135.4028	1	0
KLS/SI-536	1050	320	1050	57.1525	-135.6468	1	0
KLS/SI-537	972	296	972	57.4889	-135.5283	1	0
KLS/SI-538	Herbert Graves Island (HP)	290	950	57.6912	-136.1542	1	0
KLS/SI-539	950	290	950	57.1595	-135.3975	1	0
KLS/SI-540	950	290	950	57.1777	-135.6344	1	0
KLS/SI-541	926	282	926	56.9722	-135.2925	1	0
KLS/SI-542	Mount Kliuchef	259	850	56.8377	-135.3404	1	0
KLS/SI-543	Middle Island (HP)	247	810	57.1082	-135.4552	1	0
KLS/SI-544	760	232	760	57.7254	-135.7485	1	0
KLS/SI-545	750	229	750	57.1881	-135.7059	1	0
KLS/SI-546	750	229	750	57.2087	-135.5084	1	0
KLS/SI-547	750	229	750	57.1573	-135.5344	1	0
KLS/SI-548	750	229	750	57.2298	-135.5034	1	0
KLS/SI-549	750	229	750	57.1892	-135.6094	1	0
KLS/SI-550	750	229	750	56.6930	-135.1835	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SI-551	750	229	750	56.3255	-134.8797	1	0
KLS/SI-552	750	229	750	57.3016	-134.9663	1	0
KLS/SI-553	680	207	680	56.5826	-134.9671	1	0
KLS/SI-554	665	203	665	57.6938	-135.7365	1	0
KLS/SI-555	Beauchamp Island (HP)	198	650	56.7199	-135.2361	1	0
KLS/SI-556	650	198	650	56.8774	-135.3062	1	0
KLS/SI-557	650	198	650	57.3851	-135.7408	1	0
KLS/SI-558	650	198	650	57.6018	-136.0126	1	0
KLS/SI-559	650	198	650	57.4805	-135.2162	1	0
KLS/SI-560	Emmons Island (HP)	196	644	57.5985	-135.5359	1	0
KLS/SI-561	640	195	640	57.1369	-134.8379	1	0
KLS/SI-562	620	189	620	57.0091	-135.2760	1	0
KLS/SI-563	Hill Island (HP)	185	608	57.7448	-136.2821	1	0
KLS/SI-564	Krishka Island (HP)	168	550	56.6038	-134.9982	1	0
KLS/SI-565	550	168	550	57.9212	-135.7584	1	0
KLS/SI-566	543	166	543	56.7408	-135.3012	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SK-001	Skagway Borough HP	2511	8239	59.6705	-135.5364	10	3
KLS/SK-002	8150	2484	8150	59.6778	-135.5577	10	3
KLS/SK-003	7650	2332	7650	59.6137	-135.5791	10	3
KLS/SK-004	7650	2332	7650	59.7182	-135.5259	10	3
KLS/SK-005	7650	2332	7650	59.6812	-135.6201	10	3
KLS/SK-006	7639	2328	7639	59.7699	-135.5545	10	3
KLS/SK-007	7550	2301	7550	59.7277	-135.6387	10	3
KLS/SK-008	7490	2283	7490	59.6281	-135.5344	10	3
KLS/SK-009	Sawtooth Range (HP)	2279	7477	59.5057	-135.1231	10	3
KLS/SK-010	7450	2271	7450	59.6141	-135.6130	10	3
KLS/SK-011	7450	2271	7450	59.7581	-135.6046	10	3
KLS/SK-012	7350	2240	7350	59.6192	-135.5291	10	3
KLS/SK-013	7250	2210	7250	59.6527	-135.5422	10	3
KLS/SK-014	7250	2210	7250	59.6218	-135.6001	10	3
KLS/SK-015	Mount Bagot	2181	7156	59.3457	-135.0297	10	3
KLS/SK-016	7150	2179	7150	59.6399	-135.6193	10	3
KLS/SK-017	Mount Foster	2172	7127	59.7986	-135.4785	10	3
KLS/SK-018	Mount Hefty	2148	7047	59.4519	-135.0770	10	3
KLS/SK-019	Mount Van Wagenen	2145	7038	59.7377	-135.3603	10	3
KLS/SK-020	6984	2129	6984	59.5187	-135.1441	10	3
KLS/SK-021	6950	2118	6950	59.3953	-135.0701	10	3
KLS/SK-022	6950	2118	6950	59.7204	-135.3793	10	3
KLS/SK-023	6935	2114	6935	59.5088	-135.0482	10	3
KLS/SK-024	Boundary Peak 109	2112	6930	59.4275	-135.1007	10	3
KLS/SK-025	6850	2088	6850	59.4953	-135.0881	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SK-026	Boundary Peak 108	2081	6826	59.3871	-134.9903	10	3
KLS/SK-027	6807	2075	6807	59.5601	-135.2618	10	3
KLS/SK-028	Boundary Peak 114	2069	6788	59.5638	-135.0291	10	3
KLS/SK-029	6720	2048	6720	59.7305	-135.4709	10	3
KLS/SK-030	6650	2027	6650	59.7055	-135.4672	10	3
KLS/SK-031	6615	2016	6615	59.4327	-135.1666	10	3
KLS/SK-032	6574	2004	6574	59.5801	-135.0755	10	3
KLS/SK-033	6550	1996	6550	59.4605	-135.1556	10	3
KLS/SK-034	6550	1996	6550	59.4202	-135.1365	10	3
KLS/SK-035	6539	1993	6539	59.4904	-135.0645	10	3
KLS/SK-036	6527	1989	6527	59.3557	-135.1203	10	3
KLS/SK-037	6520	1987	6520	59.6035	-135.5009	10	3
KLS/SK-038	6463	1970	6463	59.5512	-135.5555	8	3
KLS/SK-039	6450	1966	6450	59.5346	-135.5344	8	3
KLS/SK-040	6450	1966	6450	59.6023	-135.5420	8	3
KLS/SK-041	Mount Cleveland	1939	6361	59.6104	-135.2513	8	3
KLS/SK-042	6350	1935	6350	59.3973	-135.1003	8	3
KLS/SK-043	6253	1906	6253	59.6058	-135.2394	8	3
KLS/SK-044	6252	1906	6252	59.4003	-135.1647	8	3
KLS/SK-045	6200	1890	6200	59.3505	-135.2719	8	3
KLS/SK-046	Rail Benchmark	1866	6122	59.5726	-135.1071	8	3
KLS/SK-047	6100	1859	6100	59.5874	-135.4642	8	3
KLS/SK-048	Mount Hoffman	1853	6080	59.6694	-135.3390	8	3
KLS/SK-049	6080	1853	6080	59.3866	-135.0999	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SK-050	6069	1850	6069	59.6657	-135.3670	8	3
KLS/SK-051	6050	1844	6050	59.6337	-135.5022	8	3
KLS/SK-052	6050	1844	6050	59.5789	-135.4386	8	3
KLS/SK-053	5951	1814	5951	59.4422	-135.2262	8	3
KLS/SK-054	5950	1814	5950	59.6671	-135.4690	8	3
KLS/SK-055	5944	1812	5944	59.5828	-135.2523	8	3
KLS/SK-056	5889	1795	5889	59.3907	-135.2433	8	3
KLS/SK-057	5889	1795	5889	59.6208	-135.2158	8	3
KLS/SK-058	5813	1772	5813	59.6891	-135.3093	8	3
KLS/SK-059	5810	1771	5810	59.7558	-135.4085	8	3
KLS/SK-060	5734	1748	5734	59.3793	-135.2081	8	3
KLS/SK-061	5685	1733	5685	59.5639	-135.4203	8	3
KLS/SK-062	Parsons Peak	1722	5650	59.4766	-135.4317	8	3
KLS/SK-063	North Twin Dewey Peaks	1719	5639	59.4760	-135.2331	8	3
KLS/SK-064	5606	1709	5606	59.3559	-135.2125	8	3
KLS/SK-065	5606	1709	5606	59.6885	-135.3497	8	3
KLS/SK-066	5590	1704	5590	59.4570	-135.2169	6	3
KLS/SK-067	5380	1640	5380	59.4025	-135.4282	6	3
KLS/SK-068	5269	1606	5269	59.4287	-135.2667	6	3
KLS/SK-069	5250	1600	5250	59.6209	-135.4220	6	3
KLS/SK-070	5250	1600	5250	59.6105	-135.4481	6	3
KLS/SK-071	5193	1583	5193	59.3671	-135.3031	6	3
KLS/SK-072	5005	1526	5005	59.4874	-135.4951	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/SK-073	Face Mountain	1472	4830	59.4602	-135.4104	6	3
KLS/SK-074	4650	1417	4650	59.5789	-135.5854	6	3
KLS/SK-075	3720	1134	3720	59.5923	-135.1690	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-001	Castle Mountain	2234	7329	56.8737	-132.1238	10	3
KLS/WR-002	7055	2150	7055	56.4239	-131.1447	10	3
KLS/WR-003	6950	2118	6950	56.4140	-131.1044	10	3
KLS/WR-004	Mount Lewis Cass	2092	6864	56.4063	-131.0874	10	3
KLS/WR-005	Mount Pounder	1982	6502	56.4499	-131.1737	10	3
KLS/WR-006	6250	1905	6250	56.5453	-131.5632	8	3
KLS/WR-007	Mount Fawcett	1894	6213	56.5527	-131.4721	8	3
KLS/WR-008	6185	1885	6185	56.2899	-131.1577	8	3
KLS/WR-009	6170	1881	6170	56.5251	-131.6630	8	3
KLS/WR-010	Mount Cloud	1866	6121	56.3314	-131.3038	8	3
KLS/WR-011	6050	1844	6050	56.3429	-131.1657	8	3
KLS/WR-012	5982	1823	5982	56.5195	-131.8924	8	3
KLS/WR-013	5950	1814	5950	56.5283	-131.6059	8	3
KLS/WR-014	5904	1800	5904	56.5341	-131.4458	8	3
KLS/WR-015	5901	1799	5901	56.4132	-131.7530	8	3
KLS/WR-016	5895	1797	5895	56.4220	-131.7664	8	3
KLS/WR-017	Black Crag	1792	5880	56.5467	-131.7134	8	3
KLS/WR-018	5875	1791	5875	56.5185	-131.7030	8	3
KLS/WR-019	Cone Mountain	1785	5855	56.5254	-131.7220	8	3
KLS/WR-020	5840	1780	5840	56.8681	-132.1792	8	3
KLS/WR-021	5825	1775	5825	56.4297	-131.3173	8	3
KLS/WR-022	5776	1761	5776	56.3311	-131.2289	8	3
KLS/WR-023	5756	1754	5756	56.3810	-131.2176	8	3
KLS/WR-024	5750	1753	5750	56.4536	-131.2754	8	3
KLS/WR-025	5750	1753	5750	56.3918	-131.1708	8	3
KLS/WR-026	5750	1753	5750	56.4064	-131.3549	8	3
KLS/WR-027	5750	1753	5750	56.3352	-131.1483	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-028	Mount Whipple	1751	5745	56.6124	-131.5818	8	3
KLS/WR-029	5705	1739	5705	56.3861	-131.2681	8	3
KLS/WR-030	5695	1736	5695	56.4492	-131.2032	8	3
KLS/WR-031	5670	1728	5670	56.4326	-131.7834	8	3
KLS/WR-032	5625	1715	5625	56.3758	-131.2502	8	3
KLS/WR-033	5583	1702	5583	56.5559	-131.5499	6	3
KLS/WR-034	5580	1701	5580	56.4884	-131.8893	6	3
KLS/WR-035	5550	1692	5550	56.4922	-131.5236	6	3
KLS/WR-036	5550	1692	5550	56.4698	-131.5825	6	3
KLS/WR-037	5550	1692	5550	56.5037	-131.8550	6	3
KLS/WR-038	5550	1692	5550	56.2794	-131.2052	6	3
KLS/WR-039	5550	1692	5550	56.8779	-132.1667	6	3
KLS/WR-040	5450	1661	5450	56.4746	-131.8432	6	3
KLS/WR-041	5450	1661	5450	56.3177	-131.2065	6	3
KLS/WR-042	5450	1661	5450	56.4133	-131.3773	6	3
KLS/WR-043	5450	1661	5450	56.4537	-131.4803	6	3
KLS/WR-044	5450	1661	5450	56.2809	-131.0680	6	3
KLS/WR-045	5445	1660	5445	56.2550	-131.1670	6	3
KLS/WR-046	5401	1646	5401	56.4270	-131.7472	6	3
KLS/WR-047	5350	1631	5350	56.2016	-131.2481	6	3
KLS/WR-048	5350	1631	5350	56.5109	-131.4917	6	3
KLS/WR-049	5350	1631	5350	56.4306	-131.5895	6	3
KLS/WR-050	5350	1631	5350	56.8483	-132.0349	6	3
KLS/WR-051	5325	1623	5325	56.4785	-131.8684	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-052	5275	1608	5275	56.2886	-131.3290	6	3
KLS/WR-053	5250	1600	5250	56.3796	-131.5399	6	3
KLS/WR-054	Mount Waters	1596	5237	56.5241	-132.0297	6	3
KLS/WR-055	5235	1596	5235	56.2506	-131.3127	6	3
KLS/WR-056	5230	1594	5230	56.3212	-131.2516	6	3
KLS/WR-057	5150	1570	5150	56.3855	-131.5532	6	3
KLS/WR-058	5150	1570	5150	56.4675	-131.6444	6	3
KLS/WR-059	5138	1566	5138	56.3493	-131.5761	6	3
KLS/WR-060	Mount Gallatin	1554	5098	56.7540	-131.9017	6	3
KLS/WR-061	5050	1539	5050	56.4055	-131.6620	6	3
KLS/WR-062	5005	1526	5005	56.5376	-132.0366	6	3
KLS/WR-063	4990	1521	4990	56.3929	-131.6950	6	3
KLS/WR-064	4989	1521	4989	56.8342	-132.1154	6	3
KLS/WR-065	4980	1518	4980	56.3386	-131.5534	6	3
KLS/WR-066	4950	1509	4950	56.3367	-131.4934	6	3
KLS/WR-067	4950	1509	4950	56.3395	-131.6116	6	3
KLS/WR-068	4950	1509	4950	56.3972	-131.6432	6	3
KLS/WR-069	4915	1498	4915	56.1570	-131.4716	6	3
KLS/WR-070	4850	1478	4850	56.4170	-131.5087	6	3
KLS/WR-071	Marsha Peak	1478	4850	56.4881	-132.0405	6	3
KLS/WR-072	4810	1466	4810	56.1889	-131.4230	6	3
KLS/WR-073	4770	1454	4770	56.4344	-131.6484	6	3
KLS/WR-074	4755	1449	4755	56.1708	-131.4065	6	3
KLS/WR-075	4750	1448	4750	56.3230	-131.5216	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-076	4750	1448	4750	56.3124	-131.5354	6	3
KLS/WR-077	4750	1448	4750	56.3067	-131.2864	6	3
KLS/WR-078	4750	1448	4750	56.3372	-131.6463	6	3
KLS/WR-079	4750	1448	4750	56.5174	-131.9273	6	3
KLS/WR-080	4745	1446	4745	56.4167	-131.6966	6	3
KLS/WR-081	4742	1445	4742	56.1704	-131.5118	6	3
KLS/WR-082	Mount Tyee	1437	4716	56.2065	-131.4395	6	3
KLS/WR-083	4682	1427	4682	56.3040	-131.5492	6	3
KLS/WR-084	4666	1422	4666	56.4984	-131.7941	6	3
KLS/WR-085	4660	1420	4660	56.3279	-131.4572	6	3
KLS/WR-086	Mount Flemer	1419	4654	56.6254	-131.9567	6	3
KLS/WR-087	Kapho Mountains (HP)	1417	4650	56.2744	-131.5964	6	3
KLS/WR-088	4650	1417	4650	56.6462	-132.0770	6	3
KLS/WR-089	4650	1417	4650	56.5658	-131.8176	6	3
KLS/WR-090	4650	1417	4650	56.7639	-132.2597	6	3
KLS/WR-091	4650	1417	4650	56.7889	-132.2385	6	3
KLS/WR-092	4650	1417	4650	56.2936	-131.5286	6	3
KLS/WR-093	4650	1417	4650	56.3147	-131.4528	6	3
KLS/WR-094	4650	1417	4650	56.4125	-131.4812	6	3
KLS/WR-095	4650	1417	4650	56.2610	-131.3235	6	3
KLS/WR-096	4636	1413	4636	56.6012	-132.0299	6	3
KLS/WR-097	4633	1412	4633	56.5464	-131.9596	6	3
KLS/WR-098	4620	1408	4620	56.4134	-131.8514	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-099	4585	1398	4585	56.7233	-131.9074	6	3
KLS/WR-100	4570	1393	4570	56.6314	-132.0466	6	3
KLS/WR-101	4560	1390	4560	56.4302	-132.0529	6	3
KLS/WR-102	4550	1387	4550	56.3890	-131.8178	6	3
KLS/WR-103	4550	1387	4550	56.5869	-131.8156	6	3
KLS/WR-104	4550	1387	4550	56.4139	-131.7194	6	3
KLS/WR-105	Radford Benchmark	1387	4549	56.6651	-132.0893	6	3
KLS/WR-106	4510	1375	4510	56.7315	-132.3042	6	3
KLS/WR-107	4505	1373	4505	56.7884	-132.1984	6	3
KLS/WR-108	4496	1370	4496	56.2492	-131.5961	6	3
KLS/WR-109	Mount Talbot	1360	4461	56.8061	-131.8731	6	3
KLS/WR-110	4450	1356	4450	56.5796	-131.9182	6	3
KLS/WR-111	4450	1356	4450	56.2738	-131.3514	6	3
KLS/WR-112	4450	1356	4450	56.1414	-131.4621	6	3
KLS/WR-113	4438	1353	4438	56.5744	-131.9435	6	3
KLS/WR-114	4432	1351	4432	56.4942	-131.6723	6	3
KLS/WR-115	4415	1346	4415	56.1114	-131.4674	6	3
KLS/WR-116	4402	1342	4402	56.3065	-131.8490	6	3
KLS/WR-117	4401	1341	4401	56.2822	-131.6211	6	3
KLS/WR-118	Mount Cote	1334	4375	56.5995	-131.8361	4	3
KLS/WR-119	4368	1331	4368	56.3953	-131.7783	4	3
KLS/WR-120	4360	1329	4360	56.1914	-131.3540	4	3
KLS/WR-121	4350	1326	4350	56.5929	-132.0944	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-122	4350	1326	4350	56.6200	-131.9296	4	3
KLS/WR-123	4350	1326	4350	56.3801	-131.5856	4	3
KLS/WR-124	4286	1306	4286	56.1476	-131.4946	4	3
KLS/WR-125	4250	1295	4250	56.3791	-131.7557	4	3
KLS/WR-126	4250	1295	4250	56.4348	-131.5390	4	3
KLS/WR-127	Elbow Mountain	1294	4246	56.7034	-131.8612	4	3
KLS/WR-128	4240	1292	4240	56.7687	-131.9587	4	3
KLS/WR-129	4215	1285	4215	56.3623	-131.7655	4	3
KLS/WR-130	4207	1282	4207	56.5367	-131.9321	4	3
KLS/WR-131	4203	1281	4203	56.3929	-131.8885	4	3
KLS/WR-132	4185	1276	4185	56.1439	-131.5242	4	3
KLS/WR-133	4150	1265	4150	56.6026	-132.0972	4	3
KLS/WR-134	4150	1265	4150	56.4576	-131.3715	4	3
KLS/WR-135	4116	1255	4116	56.5662	-131.9769	4	3
KLS/WR-136	Mount Stinenia	1234	4050	56.6763	-132.1415	4	3
KLS/WR-137	4050	1234	4050	56.3800	-131.8689	4	3
KLS/WR-138	4046	1233	4046	56.5595	-131.9947	4	3
KLS/WR-139	4008	1222	4008	56.0542	-131.3871	4	3
KLS/WR-140	3955	1205	3955	56.8170	-131.9384	4	3
KLS/WR-141	Etolin Island	1204	3950	56.1189	-132.3228	4	3
KLS/WR-142	3950	1204	3950	56.7885	-131.9045	4	3
KLS/WR-143	3950	1204	3950	56.5368	-131.9505	4	3
KLS/WR-144	3950	1204	3950	56.7503	-132.2461	4	3
KLS/WR-145	Berg Mountain	1198	3930	56.4527	-131.9971	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-146	Bessie Peak	1197	3927	56.2673	-132.4973	4	3
KLS/WR-147	3925	1196	3925	56.7871	-132.0899	4	3
KLS/WR-148	Red Mountain	1195	3920	56.2583	-132.5617	4	3
KLS/WR-149	3920	1195	3920	56.0641	-131.6752	4	3
KLS/WR-150	Helen Peak	1190	3904	56.2524	-132.4904	4	3
KLS/WR-151	3850	1173	3850	56.3527	-131.8224	4	3
KLS/WR-152	3835	1169	3835	56.2332	-131.5966	4	3
KLS/WR-153	3780	1152	3780	56.5514	-132.1100	4	3
KLS/WR-154	Virginia Peak	1146	3760	56.2259	-132.4470	4	3
KLS/WR-155	Wrangell Peak	1142	3747	56.5422	-132.3221	4	3
KLS/WR-156	3745	1141	3745	56.3983	-132.0338	4	3
KLS/WR-157	3735	1138	3735	56.5213	-132.1413	4	3
KLS/WR-158	3731	1137	3731	56.5747	-132.2075	4	3
KLS/WR-159	3724	1135	3724	56.1180	-132.3578	4	3
KLS/WR-160	Mount Etolin	1134	3720	56.0366	-132.2823	4	3
KLS/WR-161	3666	1117	3666	56.1366	-131.7434	4	3
KLS/WR-162	Navy Peak	1117	3665	56.0698	-132.3856	4	3
KLS/WR-163	3652	1113	3652	56.1376	-131.6401	4	3
KLS/WR-164	3585	1093	3585	56.2289	-132.4757	4	3
KLS/WR-165	3565	1087	3565	56.2466	-131.7896	4	3
KLS/WR-166	3550	1082	3550	56.1364	-132.4050	4	3
KLS/WR-167	3550	1082	3550	56.3283	-131.7903	4	3
KLS/WR-168	3550	1082	3550	56.2815	-131.8013	4	3
KLS/WR-169	Alice Peak	1082	3550	56.2430	-132.5511	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-170	3550	1082	3550	56.5906	-132.2047	4	3
KLS/WR-171	3450	1052	3450	56.2397	-131.8365	4	3
KLS/WR-172	3440	1049	3440	56.3381	-131.9189	4	3
KLS/WR-173	3385	1032	3385	56.0835	-132.2883	4	3
KLS/WR-174	3369	1027	3369	56.1944	-131.5195	4	3
KLS/WR-175	3360	1024	3360	56.6942	-132.3696	4	3
KLS/WR-176	3350	1021	3350	56.3106	-131.8950	4	3
KLS/WR-177	3350	1021	3350	56.0582	-132.2850	4	3
KLS/WR-178	3350	1021	3350	56.5688	-132.0273	4	3
KLS/WR-179	3350	1021	3350	56.5752	-132.0098	4	3
KLS/WR-180	3330	1015	3330	56.5006	-132.1466	4	3
KLS/WR-181	Mount Shakes	1007	3305	55.9981	-132.2494	4	3
KLS/WR-182	Mount Woronkofski	995	3264	56.3902	-132.4883	4	3
KLS/WR-183	Wrangell Island	991	3250	56.3494	-132.2555	4	3
KLS/WR-184	3250	991	3250	56.1441	-131.9357	4	3
KLS/WR-185	3250	991	3250	56.5874	-132.2600	4	3
KLS/WR-186	3250	991	3250	56.0272	-131.4929	4	3
KLS/WR-187	3250	991	3250	56.3077	-131.7470	4	3
KLS/WR-188	3250	991	3250	56.0888	-132.2723	4	3
KLS/WR-189	3250	991	3250	56.7152	-132.2410	4	3
KLS/WR-190	3230	985	3230	56.2801	-131.9077	4	3
KLS/WR-191	3175	968	3175	56.1219	-131.5948	4	3
KLS/WR-192	3168	966	3168	56.1239	-132.4306	4	3
KLS/WR-193	Garnet Mountain	960	3150	56.5656	-132.3355	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-194	3150	960	3150	56.0092	-132.2960	4	3
KLS/WR-195	3133	955	3133	56.2166	-131.9753	4	3
KLS/WR-196	3087	941	3087	56.2757	-131.4457	4	3
KLS/WR-197	3087	941	3087	56.4993	-132.1813	4	3
KLS/WR-198	Keating Range	930	3051	56.1431	-132.6197	4	3
KLS/WR-199	3050	930	3050	56.3379	-132.0528	4	3
KLS/WR-200	3050	930	3050	56.4241	-132.1361	4	3
KLS/WR-201	Sunset Peak	927	3040	56.3742	-132.5189	4	3
KLS/WR-202	3022	921	3022	56.0970	-131.9375	4	3
KLS/WR-203	South Mountain	920	3018	55.7412	-132.1369	4	3
KLS/WR-204	2986	910	2986	56.0945	-132.3044	2	3
KLS/WR-205	2965	904	2965	56.2375	-132.0152	2	3
KLS/WR-206	2950	899	2950	56.2555	-132.0057	2	3
KLS/WR-207	2950	899	2950	56.1155	-131.9135	2	3
KLS/WR-208	2950	899	2950	56.2340	-131.9947	2	3
KLS/WR-209	2930	893	2930	56.2800	-132.2754	2	3
KLS/WR-210	2927	892	2927	56.0885	-132.5036	2	3
KLS/WR-211	2926	892	2926	56.1425	-132.5142	2	3
KLS/WR-212	2921	890	2921	56.2195	-132.5309	2	3
KLS/WR-213	2905	885	2905	56.5862	-132.3051	2	3
KLS/WR-214	2880	878	2880	56.1055	-132.1796	2	3
KLS/WR-215	Mount Burnett	876	2874	55.7784	-132.1264	2	3
KLS/WR-216	2860	872	2860	56.2530	-131.9061	2	3
KLS/WR-217	2850	869	2850	56.2823	-132.0510	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-218	2815	858	2815	56.2556	-132.0407	2	3
KLS/WR-219	2782	848	2782	56.4404	-132.3091	2	3
KLS/WR-220	2779	847	2779	56.2485	-131.5388	2	3
KLS/WR-221	2750	838	2750	55.6776	-132.1591	2	3
KLS/WR-222	Ancon Peak	838	2750	56.3913	-132.5337	2	3
KLS/WR-223	2742	836	2742	55.6786	-132.1269	2	3
KLS/WR-224	2716	828	2716	56.3777	-132.3152	2	3
KLS/WR-225	2690	820	2690	56.1762	-132.4046	2	3
KLS/WR-226	2664	812	2664	56.3211	-132.4698	2	3
KLS/WR-227	2650	808	2650	56.3207	-132.1872	2	3
KLS/WR-228	2650	808	2650	56.3875	-132.2948	2	3
KLS/WR-229	2650	808	2650	56.7373	-132.2014	2	3
KLS/WR-230	2649	807	2649	56.2940	-132.1785	2	3
KLS/WR-231	2595	791	2595	55.9059	-132.0337	2	3
KLS/WR-232	2570	783	2570	56.2636	-132.2004	2	3
KLS/WR-233	2550	777	2550	56.2355	-132.1692	2	3
KLS/WR-234	2550	777	2550	56.0933	-132.4326	2	3
KLS/WR-235	2550	777	2550	56.2615	-132.2999	2	3
KLS/WR-236	Deer Island	777	2549	56.0444	-132.0270	2	3
KLS/WR-237	2535	773	2535	55.7627	-132.0530	2	3
KLS/WR-238	Zarembo Island	760	2494	56.3196	-132.7653	2	3
KLS/WR-239	Farm Island	760	2492	56.6502	-132.3684	2	3
KLS/WR-240	Dry Island	752	2468	56.6425	-132.5219	2	3
KLS/WR-241	2465	751	2465	56.1349	-131.8487	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-242	2460	750	2460	56.3074	-132.4242	2	3
KLS/WR-243	2460	750	2460	55.7594	-132.0674	2	3
KLS/WR-244	2457	749	2457	56.2895	-132.6992	2	3
KLS/WR-245	2450	747	2450	56.4043	-132.7008	2	3
KLS/WR-246	2450	747	2450	55.9942	-131.9202	2	3
KLS/WR-247	2444	745	2444	56.3457	-132.8619	2	3
KLS/WR-248	2421	738	2421	56.2911	-132.4347	2	3
KLS/WR-249	2355	718	2355	56.1425	-132.2083	2	3
KLS/WR-250	2350	716	2350	56.2092	-132.1240	2	3
KLS/WR-251	2350	716	2350	56.3270	-132.3085	2	3
KLS/WR-252	2350	716	2350	56.2880	-132.0188	2	3
KLS/WR-253	2338	713	2338	56.2940	-132.7316	2	3
KLS/WR-254	2303	702	2303	56.1110	-131.7947	2	3
KLS/WR-255	2280	695	2280	56.3634	-131.3619	2	3
KLS/WR-256	2275	693	2275	56.3091	-131.4049	2	3
KLS/WR-257	2250	686	2250	56.3080	-132.0597	2	3
KLS/WR-258	2250	686	2250	56.2962	-132.0837	2	3
KLS/WR-259	2190	668	2190	56.3873	-132.6754	2	3
KLS/WR-260	2188	667	2188	56.2649	-131.6854	2	3
KLS/WR-261	2157	657	2157	56.4242	-132.7165	2	3
KLS/WR-262	2155	657	2155	56.2072	-132.0867	2	3
KLS/WR-263	Steamer Knoll	645	2115	56.1248	-132.6871	2	3
KLS/WR-264	2083	635	2083	55.9072	-131.9824	2	3
KLS/WR-265	2080	634	2080	56.4300	-132.8544	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-266	2070	631	2070	55.9865	-132.3618	2	3
KLS/WR-267	2050	625	2050	56.2941	-132.2777	2	3
KLS/WR-268	2003	611	2003	55.9643	-132.3381	2	3
KLS/WR-269	1990	607	1990	56.4053	-132.8504	1	0
KLS/WR-270	1990	607	1990	56.4185	-132.7506	1	0
KLS/WR-271	1954	596	1954	56.2131	-132.6351	1	0
KLS/WR-272	1950	594	1950	56.0154	-131.9313	1	0
KLS/WR-273	Brownson Peak	592	1942	55.9572	-132.1769	1	0
KLS/WR-274	1881	573	1881	56.2075	-132.5816	1	0
KLS/WR-275	1850	564	1850	56.0854	-131.9026	1	0
KLS/WR-276	1750	533	1750	56.2464	-131.7247	1	0
KLS/WR-277	Kadin Island	530	1740	56.5291	-132.4552	1	0
KLS/WR-278	1725	526	1725	55.9443	-131.9447	1	0
KLS/WR-279	1710	521	1710	55.7246	-132.0878	1	0
KLS/WR-280	1665	507	1665	56.3865	-132.9422	1	0
KLS/WR-281	1660	506	1660	56.2702	-132.4119	1	0
KLS/WR-282	1660	506	1660	56.6994	-132.0998	1	0
KLS/WR-283	1650	503	1650	56.1616	-132.3569	1	0
KLS/WR-284	1450	442	1450	56.2741	-132.1022	1	0
KLS/WR-285	1445	440	1445	56.0173	-132.1911	1	0
KLS/WR-286	1350	411	1350	56.2086	-132.2209	1	0
KLS/WR-287	1350	411	1350	56.1684	-132.3019	1	0
KLS/WR-288	1310	399	1310	56.1473	-132.0862	1	0
KLS/WR-289	Rynda Island	397	1302	56.5367	-132.5425	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-290	1250	381	1250	56.1986	-132.6695	1	0
KLS/WR-291	1250	381	1250	56.1666	-132.1013	1	0
KLS/WR-292	1250	381	1250	56.1607	-131.7126	1	0
KLS/WR-293	1150	351	1150	55.8624	-132.0511	1	0
KLS/WR-294	1150	351	1150	56.2172	-131.6497	1	0
KLS/WR-295	1150	351	1150	56.3903	-131.9722	1	0
KLS/WR-296	1143	348	1143	56.2029	-131.5775	1	0
KLS/WR-297	1050	320	1050	56.1941	-131.8596	1	0
KLS/WR-298	1050	320	1050	56.1039	-132.1292	1	0
KLS/WR-299	950	290	950	56.2211	-132.6914	1	0
KLS/WR-300	950	290	950	56.0837	-132.5775	1	0
KLS/WR-301	950	290	950	55.9450	-132.2940	1	0
KLS/WR-302	950	290	950	56.2148	-132.6065	1	0
KLS/WR-303	Sokolof Island	259	850	56.5086	-132.6056	1	0
KLS/WR-304	Vank Island	259	850	56.4662	-132.6254	1	0
KLS/WR-305	820	250	820	56.6423	-132.5597	1	0
KLS/WR-306	Shrubby Island	238	780	56.2216	-132.9546	1	0
KLS/WR-307	750	229	750	56.0249	-132.4014	1	0
KLS/WR-308	750	229	750	56.2142	-131.6694	1	0
KLS/WR-309	750	229	750	56.1845	-132.4704	1	0
KLS/WR-310	750	229	750	56.2097	-131.6416	1	0
KLS/WR-311	Pocket Island	198	650	56.6728	-132.5876	1	0
KLS/WR-312	Sergief Island	171	561	56.5942	-132.4166	1	0
KLS/WR-313	Bushy Island	168	550	56.2588	-132.9803	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KLS/WR-314	West Island	168	550	56.1668	-132.9934	1	0
KLS/WR-315	550	168	550	56.1887	-131.5925	1	0
KLS/WR-316	550	168	550	55.7218	-132.2447	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/CC-001	Cerro de Punta	1335	4381	18.1723	-66.5917	10	0
KP4/CC-003	Cerro El Bolo	1090	3576	18.1669	-66.4958	10	0
KP4/CC-004	S034	1039	3409	18.1932	-66.4565	8	0
KP4/CC-005	Vegas Arriba West	989	3244	18.1632	-66.6967	8	0
KP4/CC-007	S038	835	2738	18.2359	-66.3307	6	0
KP4/CC-008	S040	962	3157	18.2005	-66.4129	8	0
KP4/CC-009	La Torrecilla	941	3087	18.2014	-66.3325	6	0
KP4/CC-010	S060	930	3050	18.1826	-66.6525	6	0
KP4/CC-011	Cerro Prieto	937	3075	18.1972	-66.6625	6	0
KP4/CC-012	Aibonito South	861	2825	18.0959	-66.2328	6	0
KP4/CC-013	Pellejas East	756	2479	18.1987	-66.6827	4	0
KP4/CC-014	S078	712	2335	18.1254	-66.3956	4	0
KP4/CC-015	Cerro Viento Caliente	684	2243	18.1744	-66.2110	4	0
KP4/CC-016	Cerro la Tiza	656	2153	18.2413	-66.1843	4	0
KP4/CC-017	Cerro Petronila	649	2129	18.1150	-66.4315	2	0
KP4/CC-018	S064	624	2049	18.0696	-66.2759	2	0
KP4/CC-019	Casa Grande Mtn	616	2021	18.2895	-66.6604	2	0
KP4/CC-020	S058	615	2018	18.2148	-66.1755	2	0
KP4/CC-021	Cerro de los Cielos	580	1902	18.0547	-66.2253	2	0
KP4/CC-022	Cerro Marquesa	509	1669	18.2796	-66.1126	2	0
KP4/CC-023	Cerro La Montería	489	1603	18.1288	-66.4663	1	0
KP4/CC-024	Cerro Presidio	473	1553	18.0515	-66.3247	1	0
KP4/CC-025	Collores East	475	1559	18.0895	-66.5260	1	0
KP4/CC-026	Mariano Colon South	302	992	18.0088	-66.3274	1	0
KP4/CC-027	Monte Jayuya	1316	4319	18.1681	-66.5747	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/CC-028	Cerro Rosa	1264	4148	18.1780	-66.5318	10	0
KP4/CC-029	Los Tres Picachos	1204	3950	18.2146	-66.5413	10	0
KP4/CC-030	Cerro Saliente	1197	3928	18.1786	-66.5595	10	0
KP4/CC-031	Cerro Morales	986	3234	18.2473	-66.6250	8	0
KP4/CC-032	Cerro El Malo	926	3038	18.1738	-66.4208	6	0
KP4/CC-033	Cerro Farallon	787	2581	18.2388	-66.3067	4	0
KP4/CC-034	Cerro Mime	668	2190	18.2464	-66.4389	4	0
KP4/CC-035	Cerro Plana	663	2176	18.1533	-66.2100	4	0
KP4/CC-036	Cerro de las Cuevas	634	2079	18.0855	-66.4662	2	0
KP4/CC-037	Cerro de la Mesa	578	1897	18.0910	-66.2806	2	0
KP4/CC-038	Cerro Pio Juan	459	1506	18.0381	-66.3040	1	0
KP4/CC-039	Cerro Santa Ana	458	1501	18.0927	-66.3260	1	0
KP4/CC-040	KP4/CC-040	347	1137	18.3102	-66.2397	1	0
KP4/CC-041	Cerro Purron	332	1089	18.3129	-66.4548	1	0
KP4/CC-042	KP4/CC-042	257	844	18.2467	-66.0488	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/CE-001	El Yunque	1061	3482	18.3104	-65.7914	10	0
KP4/CE-002	El Toro	1073	3521	18.2722	-65.8292	10	0
KP4/CE-003	Pico del Este	1047	3436	18.2688	-65.7588	8	0
KP4/CE-004	Cerro La Santa South	904	2965	18.1079	-66.0490	6	0
KP4/CE-005	Cerro de la Tabla	884	2901	18.0516	-66.1250	6	0
KP4/CE-006	S063	792	2598	18.0421	-66.1503	4	0
KP4/CE-007	Cerro Tumbado	749	2458	18.0219	-66.0951	4	0
KP4/CE-008	Cerro Las Piñas	739	2425	18.1524	-66.0804	4	0
KP4/CE-009	Cerro Yaurel	685	2246	18.0381	-66.0529	4	0
KP4/CE-010	Yabucoa Mtn	527	1728	18.0280	-65.8690	2	0
KP4/CE-011	Cerro La Pandura	517	1696	18.0323	-65.8999	2	0
KP4/CE-012	S044	497	1630	18.0410	-65.9414	1	0
KP4/CE-013	Maunabo South	495	1623	17.9927	-65.9433	1	0
KP4/CE-015	Las Piedras	367	1205	18.1912	-65.8382	1	0
KP4/CE-016	Gurabo South	325	1068	18.2282	-65.9745	1	0
KP4/CE-017	S061	320	1050	18.2423	-65.6775	1	0
KP4/CE-018	Cupey South	324	1062	18.3147	-66.0571	1	0
KP4/CE-019	Cerro Corozal	304	998	18.2783	-65.6698	1	0
KP4/CE-020	Caguas North	277	909	18.2678	-66.0266	1	0
KP4/CE-021	KP4/CE-021	1021	3349	18.2831	-65.8131	8	0
KP4/CE-022	Cerro Avispa	854	2801	18.0789	-66.1915	6	0
KP4/CE-023	KP4/CE-023	682	2238	18.3039	-65.7498	4	0
KP4/CE-024	Cerro La Torrecilla	604	1980	18.0449	-65.9854	2	0
KP4/CE-025	Chuchilla de Hato Nuevo	485	1593	18.2781	-65.9394	1	0
KP4/CE-026	KP4/CE-026	474	1553	18.0348	-66.1818	1	0
KP4/CE-027	Cerro Viviana	463	1520	18.1471	-65.9280	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/CE-028	KP4/CE-028	365	1197	18.3076	-65.9334	1	0
KP4/CE-029	Cerro Boca del Infierno	275	904	18.0057	-66.0519	1	0
KP4/CE-030	Cerro Mariana	248	812	18.2270	-65.7050	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/CU-001	Monte Resaca	197	647	18.3234	-65.2904	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/CW-001	Monte Guilarte	1203	3948	18.1418	-66.7690	10	0
KP4/CW-002	Portugues West	1048	3437	18.1311	-66.7004	8	0
KP4/CW-003	Cerro Roncador	927	3041	18.2310	-66.7625	6	0
KP4/CW-004	Maricao South	904	2967	18.1477	-66.9829	6	0
KP4/CW-005	S062	892	2926	18.1878	-66.8979	6	0
KP4/CW-006	Maricao North	658	2158	18.1975	-66.9848	4	0
KP4/CW-007	Aguada South	369	1212	18.3163	-67.1780	1	0
KP4/CW-008	Penuelas South	365	1197	18.0395	-66.7022	1	0
KP4/CW-009	Cerro Gordo	338	1109	18.2961	-67.0903	1	0
KP4/CW-010	Cerro Mariquita	298	976	18.0000	-67.1109	1	0
KP4/CW-011	Guayanilla North	298	979	18.0422	-66.7832	1	0
KP4/CW-013	Barina South	227	744	17.9788	-66.8477	1	0
KP4/CW-014	KP4/CW-014	1166	3825	18.1541	-66.8075	10	0
KP4/CW-015	Monte Membrillo	1095	3592	18.1563	-66.8343	10	0
KP4/CW-016	KP4/CW-016	952	3123	18.1157	-66.6791	8	0
KP4/CW-017	Cerro Novillo	937	3073	18.2098	-66.7700	6	0
KP4/CW-018	Cerro El Peligro	898	2945	18.0936	-66.7676	6	0
KP4/CW-019	Pico Fraile	762	2501	18.1150	-66.9195	4	0
KP4/CW-020	KP4/CW-020	470	1543	18.0872	-66.8354	1	0
KP4/CW-021	Las Mesas	396	1299	18.1757	-67.0876	1	0
KP4/CW-022	Monte Grande	279	915	18.0757	-67.0945	1	0
KP4/CW-023	KP4/CW-023	237	777	18.0289	-66.8157	1	0
KP4/CW-024	Cerro Lajara	179	587	17.9711	-66.9500	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/DI-001	Isla Desecheo	203	666	18.3845	-67.4792	1	0

USA - Puerto Rico - Vieques Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
KP4/VQ-001	Mt. Pirata	300	983	18.0932	-65.5511	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AA-001	Sæbyggjenuten	1507	4944	59.4617	7.6256	6	3
LA/AA-002	Snjoheinuten	1438	4718	59.4244	7.2553	4	3
LA/AA-004	Steinheii	1421	4662	59.2878	7.1044	4	3
LA/AA-005	Skyvassnuten	1421	4662	59.6375	7.1178	4	3
LA/AA-006	Kvervetjønnuten	1417	4649	59.4339	7.3083	4	3
LA/AA-007	Djuptjønnuten, øvre	1400	4593	59.3967	7.1464	4	3
LA/AA-008	Storheddernuten	1402	4600	59.6625	7.1383	4	3
LA/AA-009	Trongedalsnuten	929	3048	58.9144	8.1347	2	3
LA/AA-010	Gjevden	911	2989	58.9744	8.1921	2	3
LA/AA-011	Midtstøynuten	872	2861	58.8358	8.2008	2	3
LA/AA-013	Svåbassvarden	840	2756	58.8469	8.0169	2	3
LA/AA-014	Dunsvallheia	825	2707	58.9153	8.2686	2	3
LA/AA-015	Hovden	712	2336	58.8100	8.0864	2	3
LA/AA-016	Høgeknatten	703	2306	58.7732	8.3326	2	3
LA/AA-017	Flænuten	700	2297	58.7752	8.0215	2	3
LA/AA-018	Himmelsyna	649	2129	58.6294	8.0378	2	3
LA/AA-020	Hovdefjell	524	1719	58.7033	8.6581	2	3
LA/AA-021	Valefjell	520	1706	58.9197	8.5847	2	3
LA/AA-022	Vorehei	501	1644	58.6700	8.2794	2	3
LA/AA-023	Trogfjellet	492	1614	58.7778	8.4694	1	0
LA/AA-024	Geitfjell	477	1565	58.7322	8.6956	1	0
LA/AA-026	Nonnut	470	1542	58.7000	8.4853	1	0
LA/AA-027	Øybrekk	458	1503	58.7200	8.2711	1	0
LA/AA-028	Donafjell	453	1486	58.8019	8.6378	1	0
LA/AA-029	Håstølnuten	429	1407	58.4839	8.2536	1	0
LA/AA-030	Jomåsknutene Midtre	422	1385	58.6300	8.6158	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AA-031	Tveitfjellet	421	1381	58.7647	8.5069	1	0
LA/AA-032	Berlifjellet	417	1368	58.8642	8.6367	1	0
LA/AA-033	Ørnefjellet	388	1273	58.5831	8.1850	1	0
LA/AA-034	Barmsheia	174	571	58.7397	9.1164	1	0
LA/AA-035	Ytre Djuptjønnuten	1405	4610	59.3651	7.1337	4	3
LA/AA-036	Sletteskurven	1381	4531	59.4643	7.1159	4	3
LA/AA-037	Svarvarnuten	1378	4521	59.1937	7.3980	4	3
LA/AA-038	Korpenuten	1345	4413	59.4828	7.4958	4	3
LA/AA-039	Voilenuten	1343	4406	59.2794	7.2216	4	3
LA/AA-040	Veggine	1341	4400	59.6065	7.2653	4	3
LA/AA-041	Eggine syd	1335	4380	59.3682	7.2016	4	3
LA/AA-042	Vardenutan	1308	4291	59.3927	7.3350	4	3
LA/AA-043	Storevassnuten	1293	4242	59.2561	6.9966	4	3
LA/AA-044	Sandvasshorten	1291	4236	59.2875	7.0265	4	3
LA/AA-045	Auråhorten, øst	1290	4232	59.2139	6.9246	4	3
LA/AA-046	Fiskebekknuten	1277	4190	59.5918	7.2517	4	3
LA/AA-047	Ljomsnuten	1268	4160	59.1914	7.6092	4	3
LA/AA-048	Regnådsheii	1253	4111	59.2689	7.5919	4	3
LA/AA-049	Kaldheimsheii	1246	4088	59.3259	7.6031	4	3
LA/AA-050	Kaldsfjelli	1242	4075	59.6334	7.3417	4	3
LA/AA-051	Tjørnnuten	1241	4072	59.5420	7.2318	4	3
LA/AA-052	Kolsvassfjellet	1237	4058	59.1586	7.2590	4	3
LA/AA-053	Hårshovden	1195	3921	59.3779	7.4256	4	3
LA/AA-054	Urdvassheii	1183	3881	59.0606	7.2773	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AA-055	Auråhorten, Litle	1182	3878	59.2114	6.9631	4	3
LA/AA-056	Storenut	1171	3842	59.5644	7.2657	4	3
LA/AA-057	Syndre Hartevassnuten	1155	3789	59.5424	7.3869	4	3
LA/AA-058	Hovdenuten	1119	3671	59.5649	7.3286	4	3
LA/AA-059	Kråketjørnfjellet	1112	3648	59.3060	7.6584	4	3
LA/AA-060	Nausen	1112	3648	59.3136	7.2943	4	3
LA/AA-061	Nutsfjell	1095	3593	59.2844	7.7166	4	3
LA/AA-062	Bergeheii, vest	1022	3353	59.1859	7.7351	4	3
LA/AA-063	Jarekollen	971	3186	59.3590	7.3369	2	3
LA/AA-064	Oksetjørnheii	971	3186	59.0997	7.6880	2	3
LA/AA-065	Gardefjellet	932	3058	59.0151	7.8885	2	3
LA/AA-066	Flatestøylåsen	926	3038	59.0967	7.5711	2	3
LA/AA-067	Bergedalsheii	871	2858	58.8121	7.6690	2	3
LA/AA-068	Årdalsknappen	762	2500	58.6743	7.8412	2	3
LA/AA-069	Spranget	743	2438	58.7605	7.7047	2	3
LA/AA-070	Vrålaskardheii	701	2300	58.8182	7.8234	2	3
LA/AA-071	Nånesveten	693	2274	58.7776	7.7849	2	3
LA/AA-072	Abusdalknuten	596	1955	58.5101	7.6531	2	3
LA/AA-073	Gjegningsheia	571	1873	58.5548	7.8824	2	3
LA/AA-074	Horgi	480	1575	58.7610	7.8258	1	0
LA/AA-075	Hannåsfjellet	405	1329	58.5254	7.7494	1	0
LA/AA-076	Heiberg	239	784	58.7674	9.1058	1	0
LA/AA-077	Hasåsen	201	659	58.7577	9.0850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AA-078	Øvre Skurven	1386	4547	59.4490	7.1732	4	3
LA/AA-079	Svånuten	1367	4485	59.4842	7.3311	4	3
LA/AA-080	Midnuten	1359	4459	59.4407	7.5620	4	3
LA/AA-081	Auversvasseggi	1334	4377	59.5037	7.5037	4	3
LA/AA-082	Den høge nuten	1314	4311	59.2099	7.4385	4	3
LA/AA-084	Beinleinuten	1303	4275	59.1139	7.2921	4	3
LA/AA-085	Holfjell	1297	4255	59.3598	7.5858	4	3
LA/AA-086	Skurefjellet	1275	4183	59.6193	7.2058	4	3
LA/AA-087	Breidånuten	1244	4081	59.2295	7.0566	4	3
LA/AA-088	Storsteinheia	1225	4019	59.2816	6.8688	4	3
LA/AA-089	Glåmsheii	1224	4016	59.1635	7.6385	4	3
LA/AA-090	Pløsa	1198	3930	59.1404	7.6640	4	3
LA/AA-091	Reinhornheii	1162	3812	58.9700	7.2969	4	3
LA/AA-092	Vasslandsnuten	1159	3802	59.1705	7.5942	4	3
LA/AA-093	Skurvenuten	1143	3750	59.3112	7.2297	4	3
LA/AA-094	Nasefjell	1083	3553	59.3123	7.4139	4	3
LA/AA-095	Ruafjødd	1069	3507	59.2834	7.4531	4	3
LA/AA-096	Krakefjell	1056	3465	58.9928	7.4761	4	3
LA/AA-097	Rustfjellhei	1055	3461	58.9432	7.5836	4	3
LA/AA-098	Stol	1034	3392	59.2508	7.5228	4	3
LA/AA-099	Kisteknausen	1028	3373	59.0565	7.4773	4	3
LA/AA-100	North of Torkjellskvæven	982	3222	59.0363	7.7934	2	3
LA/AA-101	Sunndalsheii	981	3219	59.8798	7.5794	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AA-102	Nonåsen	978	3209	59.4183	7.3903	2	3
LA/AA-103	Skåvassfjellet	978	3209	58.9025	7.5771	2	3
LA/AA-104	Buheii	963	3159	58.9947	7.7331	2	3
LA/AA-105	Ørnefjellet	963	3159	59.0623	6.9548	2	3
LA/AA-106	Reiskvæven	937	3074	58.9545	7.8256	2	3
LA/AA-107	Rysstadåsen	913	2995	59.0840	7.4950	2	3
LA/AA-108	Skogestøylheii	905	2969	59.1268	7.5661	2	3
LA/AA-109	Urdeheii	905	2969	58.9205	7.8904	2	3
LA/AA-110	Hamreheii	861	2825	58.8231	7.6976	2	3
LA/AA-111	Lyseheii	848	2782	58.8181	7.8880	2	3
LA/AA-113	Tverrlifjellet	801	2628	58.8930	7.7842	2	3
LA/AA-114	Skakstøylheii	780	2559	58.9078	7.6952	2	3
LA/AA-115	Skeisknuten	777	2549	58.7538	7.6698	2	3
LA/AA-116	Bjørndalsfjell	742	2434	58.7172	7.8979	2	3
LA/AA-117	Lomskroåsen	692	2270	59.3037	7.3498	2	3
LA/AA-118	Lauvåsknuten	617	2024	58.5572	7.6342	2	3
LA/AA-119	Skogen	568	1864	58.7571	7.7944	2	3
LA/AA-120	Sunndalsheii	983	3225	58.8798	7.5794	2	3
LA/AA-121	Vardeheii	847	2779	59.0353	7.6210	2	3
LA/AA-122	Kalddalsfjell	823	2700	58.8722	8.0842	2	3
LA/AA-123	Åmlandsnapen	735	2411	58.8778	8.3241	2	3
LA/AA-124	Heimdalsknuten	429	1407	58.4457	8.2123	1	0
LA/AA-125	Store Væråsen	429	1407	58.7746	8.6259	1	0
LA/AA-126	Husåskollen	401	1316	58.5914	8.5216	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AA-127	Gavlen	384	1260	58.7068	8.3770	1	0
LA/AA-128	Oksla	380	1247	58.4976	8.2797	1	0
LA/AA-129	Øygardsfjell	380	1247	58.8287	8.9047	1	0
LA/AA-130	Rislåknuten	377	1237	58.4154	8.3081	1	0
LA/AA-131	Barlindåsen	232	761	58.2958	8.2114	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/AH-001	Lushaugen	812	2664	60.4308	10.6872	2	3
LA/AH-003	Korpehaugen	762	2500	60.4731	10.8189	2	3
LA/AH-004	Rognhaugen	720	2362	60.4053	10.8783	2	3
LA/AH-005	Skreikampen	698	2290	60.5678	11.1497	2	3
LA/AH-006	Mistberget	670	2198	60.3781	11.1578	2	3
LA/AH-007	Varden, Håøya	231	758	59.6856	10.5831	1	0
LA/AH-008	Gåsebrenna	364	1194	59.9764	11.4542	1	0
LA/AH-009	Kolsås, Nordre	379	1243	59.9292	10.5189	1	0
LA/AH-010	Barlinderåsen	398	1306	59.9019	11.0358	1	0
LA/AH-011	Bjørnholen	347	1138	59.9888	11.1671	1	0
LA/AH-012	Skotjernfjellet	651	2136	60.2361	10.7942	2	3
LA/AH-013	Varingskollen	546	1791	60.0932	10.8363	2	3
LA/AH-014	Toåsen	220	722	59.8232	10.6503	1	0
LA/AH-015	Vardehøgda	359	1178	60.2503	11.2623	1	0
LA/AH-016	Holterkollen	455	1493	60.0490	10.9306	1	0
LA/AH-017	Brennberget	441	1447	60.0232	10.8580	1	0
LA/AH-018	Urdnessæter	404	1325	60.0264	11.6233	1	0
LA/AH-019	Elgheia	384	1260	59.8849	11.4713	1	0
LA/AH-020	Mjærskaukollen	300	984	59.7041	11.0265	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-001	Folarskardnuten	1933	6342	60.6075	7.7825	6	3
LA/BU-002	Ranastongi. Store	1900	6234	61.0183	8.5094	6	3
LA/BU-003	Raudbergnuten	1819	5968	60.8931	8.0406	6	3
LA/BU-004	Blåbergi. Store	1802	5912	60.7383	7.8275	6	3
LA/BU-005	Reineskarvet. Store	1791	5876	60.7783	8.1789	6	3
LA/BU-006	Veslebotnskarvet	1778	5833	60.9297	8.6161	6	3
LA/BU-007	Hydalsberget	1775	5823	60.9867	8.5242	6	3
LA/BU-008	Haldalsnuten	1764	5787	60.8475	7.8600	6	3
LA/BU-009	Vargebreen	1766	5794	60.6803	7.4683	6	3
LA/BU-010	Styggmann	872	2861	59.5206	9.6436	2	3
LA/BU-011	Skrim	859	2818	59.5150	9.5878	2	3
LA/BU-012	Nordbykollen	236	774	59.7192	10.2447	1	0
LA/BU-013	Hafella	624	2047	59.8469	9.7953	2	3
LA/BU-014	Myrehogget	707	2320	59.8333	9.7511	2	3
LA/BU-015	Gørrtjennåsen	564	1850	59.9386	9.6758	2	3
LA/BU-016	Grågalten	735	2411	60.0139	9.6289	2	3
LA/BU-017	Steinvarden	772	2533	60.6072	10.0644	2	3
LA/BU-018	Storehorn	1482	4862	60.8150	8.5956	4	3
LA/BU-019	Røggjin	1370	4495	60.8542	8.4581	4	3
LA/BU-020	Systerskardfjellet	1498	4915	60.8256	8.4797	4	3
LA/BU-021	Fossebrea	1664	5459	60.7789	8.4211	6	3
LA/BU-022	Lauvdalsbrea	1597	5240	60.7683	8.3894	6	3
LA/BU-023	Bakkestølnøse	1363	4472	60.9125	8.2589	4	3
LA/BU-024	Borgsjåbrotet	1484	4869	60.1719	8.6600	4	3
LA/BU-025	Oppkuven	704	2310	60.0903	10.5203	2	3
LA/BU-026	Ringkollen	701	2300	60.1664	10.4003	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-027	Gyrihaugen	682	2238	60.0953	10.3817	2	3
LA/BU-028	Såta	1622	5322	60.8042	8.5450	6	3
LA/BU-029	Blåfjell	1154	3786	60.5414	9.3236	4	3
LA/BU-030	Totten	1494	4902	60.8389	8.5350	4	3
LA/BU-031	Høgevard	1459	4787	60.2975	9.4672	4	3
LA/BU-032	Stikkvannskollen	361	1184	59.6306	10.5244	1	0
LA/BU-034	Skurvefjellet	1741	5712	60.8889	8.6075	6	3
LA/BU-035	Nibbi	1741	5712	60.8867	8.6500	6	3
LA/BU-036	Isbretjerne syd	1734	5689	60.9347	8.5717	6	3
LA/BU-037	Bjørnbakknøse	1705	5594	60.9047	8.6239	6	3
LA/BU-038	Såta	1693	5554	60.9886	8.4014	6	3
LA/BU-039	Kyrkjebønøse	1675	5495	60.9058	8.5386	6	3
LA/BU-040	Breinosi	1641	5384	60.9944	8.2328	6	3
LA/BU-041	Hydalsbergi	1594	5230	60.9617	8.5394	6	3
LA/BU-042	Slettind	1592	5223	60.9689	8.1839	6	3
LA/BU-043	Kjølbærtind	1541	5056	60.9725	8.1389	6	3
LA/BU-044	Storeskardnosene	1502	4928	60.9142	8.3544	6	3
LA/BU-045	Gråfjell	1466	4810	60.3183	9.3958	4	3
LA/BU-046	Synhovd	1437	4715	60.2467	8.4242	4	3
LA/BU-047	Leinesane	1426	4678	60.9061	8.4758	4	3
LA/BU-048	Kosadalsnutan	1420	4659	60.2064	8.0281	4	3
LA/BU-050	Ustetind	1376	4514	60.4586	8.0900	4	3
LA/BU-051	Ræpeholberget	1370	4495	60.2519	8.5514	4	3
LA/BU-052	Fauskofjellet	1369	4491	60.3581	8.8050	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-053	Fjellbunuten	1340	4396	60.3225	8.6336	4	3
LA/BU-054	Eidsfjellet	1333	4373	60.1175	8.9881	4	3
LA/BU-055	Ræpeholåsen	1324	4344	60.3314	8.2053	4	3
LA/BU-056	Hallingnatten	1314	4311	60.4339	9.0472	4	3
LA/BU-057	Nystølvarden	1296	4252	60.7556	9.2144	4	3
LA/BU-058	Kistenuten	1288	4226	60.3297	8.3639	4	3
LA/BU-059	Sørbøfjellet	1284	4213	60.4733	9.6019	4	3
LA/BU-060	Haglebunatten	1278	4193	60.3275	9.1497	4	3
LA/BU-061	Bølhovd	1272	4173	60.6875	8.0792	4	3
LA/BU-062	Holmevassnatten	1258	4127	60.2961	9.3367	4	3
LA/BU-063	Einsetnatten	1215	3986	60.3436	8.9203	4	3
LA/BU-064	Brennatten	1213	3980	60.1986	8.9194	4	3
LA/BU-065	Dyna	1212	3976	60.5700	8.7031	4	3
LA/BU-066	Rauddalsfjellet	1205	3953	60.7356	9.3019	4	3
LA/BU-067	Taklinatten	1202	3944	60.2994	8.9217	4	3
LA/BU-068	Veslesang	1194	3917	60.5411	8.4444	4	3
LA/BU-069	Vardefjell	1182	3878	60.6664	9.2247	4	3
LA/BU-070	Dusetind	1177	3862	60.4081	8.6850	4	3
LA/BU-071	Kyrhovda	1150	3773	60.6194	8.4047	4	3
LA/BU-072	Storefjell	1149	3770	60.8119	8.9464	4	3
LA/BU-073	Tollefsrudfjell	1144	3753	60.3706	9.2708	4	3
LA/BU-074	Senhovd	1142	3747	59.9617	9.2039	4	3
LA/BU-075	Anfinnatten	1130	3707	60.4200	9.2417	4	3
LA/BU-076	Gyranfisen	1127	3698	60.4719	9.8903	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-077	Stornatten	1123	3684	60.2992	9.1578	4	3
LA/BU-078	Vardefjell	1120	3675	60.3572	9.4756	4	3
LA/BU-079	Kristnatten	1077	3533	60.4672	9.5414	4	3
LA/BU-080	Søtelifjellet	1071	3514	60.1969	9.2683	4	3
LA/BU-081	Hestgjuvnatten	1068	3504	60.3236	9.5600	4	3
LA/BU-082	Søtelinatten	1052	3451	60.2061	9.2203	4	3
LA/BU-083	Veikulnatten	1037	3402	60.6836	9.0658	4	3
LA/BU-084	Langemyrfjellet	1036	3399	60.3889	9.4531	4	3
LA/BU-085	Ståvåfjell	1025	3363	59.9917	9.2194	4	3
LA/BU-086	Høgfjellet	1009	3310	60.3761	10.0008	4	3
LA/BU-087	Skagsåsen	972	3189	60.1047	9.0883	2	3
LA/BU-088	Urdevassfjellet	959	3146	60.3939	9.9286	2	3
LA/BU-089	Gymleåsen	959	3146	60.2119	9.0944	2	3
LA/BU-090	Vardefjell	956	3136	60.1339	9.2358	2	3
LA/BU-091	Slettefjell	905	2969	60.0961	9.3467	2	3
LA/BU-092	Jonsknuten	904	2966	59.6708	9.5222	2	3
LA/BU-093	Raudsteinvarden	897	2943	60.0144	9.3586	2	3
LA/BU-094	Selslinatten	810	2657	59.6917	9.3517	2	3
LA/BU-095	Klevarudnatten	808	2651	60.5875	9.1353	2	3
LA/BU-096	Haverstingen	777	2549	60.2817	9.7208	2	3
LA/BU-097	Lauvskardfjellet	762	2500	60.3806	9.7639	2	3
LA/BU-098	Dronningkollen	752	2467	59.7683	9.5136	2	3
LA/BU-099	Vesle Blodfjell	747	2451	60.2469	9.6858	2	3
LA/BU-100	Andersnatten	733	2405	60.1175	9.4178	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-101	Tekslehogget	721	2365	59.9800	9.4389	2	3
LA/BU-102	Rudskollen	712	2336	60.1831	9.9025	2	3
LA/BU-103	Flæa syd	684	2244	60.1956	9.6661	2	3
LA/BU-104	Kolknuten	683	2241	59.6194	9.5064	2	3
LA/BU-105	Åslandåsen	679	2228	59.8144	9.5233	2	3
LA/BU-106	Fleksåsen	671	2201	59.8856	9.4267	2	3
LA/BU-107	Lauvåskollane	669	2195	59.6633	9.4622	2	3
LA/BU-108	Knivfjellet	661	2169	59.8461	9.9650	2	3
LA/BU-109	Skjennåsknatten	656	2152	59.7428	9.6511	2	3
LA/BU-110	Nattjennåsen	643	2110	60.0436	9.7628	2	3
LA/BU-111	Seteråsen	637	2090	59.8422	9.6472	2	3
LA/BU-112	Sirikjerke	635	2083	59.6928	9.9572	2	3
LA/BU-113	Hiåsvarden	612	2008	60.0150	9.4772	2	3
LA/BU-114	Nesfjell	599	1965	59.6336	9.8394	2	3
LA/BU-116	Skotlia	595	1952	59.4853	9.8494	2	3
LA/BU-117	Hajeråsen	576	1890	59.5275	9.9683	2	3
LA/BU-118	Bjørketjennvarden	575	1886	60.1047	9.6081	2	3
LA/BU-119	Bekaputthøgda	529	1736	60.2658	10.0031	2	3
LA/BU-120	Fyranflaget	414	1358	60.1261	9.7233	1	0
LA/BU-121	Skaupsjønuten	1414	4639	60.3036	7.7011	4	3
LA/BU-122	Villingstadåsen	356	1168	59.7178	10.4086	1	0
LA/BU-123	Knivsfjellet	307	1007	59.5875	10.4500	1	0
LA/BU-124	Vardåsen	308	1010	59.6894	10.4439	1	0
LA/BU-125	Kraftkollen	481	1578	59.8347	10.2869	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-126	Brennåsen	704	2310	59.9669	10.1331	2	3
LA/BU-127	Knausen	610	2001	59.8886	10.1475	2	3
LA/BU-128	Svartåsen	602	1975	59.8936	10.0686	2	3
LA/BU-129	Storkollen	536	1759	59.8256	10.1636	2	3
LA/BU-130	Gråhyrneran	1771	5810	60.8958	7.9869	6	3
LA/BU-132	Storebottskarvet	1719	5640	60.8710	8.2349	6	3
LA/BU-133	Langebueggi	1407	4616	60.1269	7.6456	4	3
LA/BU-134	Store Grønenuten	1384	4541	60.3951	7.9478	4	3
LA/BU-135	Solgladberget	1332	4370	60.9455	8.4237	4	3
LA/BU-136	Fagerfjellet	1255	4117	60.3356	9.1284	4	3
LA/BU-137	Holtelifjellet	1152	3780	60.7167	9.2279	4	3
LA/BU-138	E Ruaåsen	1091	3579	60.4043	8.5880	4	3
LA/BU-139	Eidvasskollen	764	2507	60.3803	9.8750	2	3
LA/BU-140	Pipenatten	606	1988	60.2752	9.8878	2	3
LA/BU-141	Liåsen	578	1896	59.8965	9.4739	2	3
LA/BU-142	Blåmyråsen	574	1883	59.9549	9.4939	2	3
LA/BU-143	Benterudnatten	484	1588	60.5012	9.1932	1	0
LA/BU-144	Rishueåsen	468	1535	60.2443	10.0833	1	0
LA/BU-145	Heggåsen/Røysa	448	1470	59.9264	9.7924	1	0
LA/BU-146	Finnebrenna	612	2008	59.8874	10.0121	2	3
LA/BU-147	Hallingskarvet	1905	6250	60.5946	7.8500	6	3
LA/BU-148	Ljøtebotnberget	1721	5646	60.6409	7.6927	6	3
LA/BU-149	Sundhellerskarvet	1612	5289	60.7207	7.6355	6	3
LA/BU-150	Fødalsbrea	1459	4787	60.8242	7.9408	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/BU-151	Store Skrekken	1429	4688	60.2278	7.8035	4	3
LA/BU-152	Midtnuten	1412	4633	60.2692	7.8519	4	3
LA/BU-153	Austre Hettehove	1412	4633	60.1769	8.0689	4	3
LA/BU-154	Gurustølfjellet	1308	4291	60.6483	7.9533	4	3
LA/BU-155	Nutenutan	1297	4255	60.3810	8.8134	4	3
LA/BU-156	Bergshammaren	1263	4144	60.3575	9.1724	4	3
LA/BU-157	Einsetnuten	1245	4085	60.6775	7.9396	4	3
LA/BU-158	Nygardnøse	1244	4081	60.5182	7.7968	4	3
LA/BU-159	Hanskonatten	734	2408	60.1621	8.9937	2	3
LA/BU-160	Fjøsvikfjellet - Varden	710	2329	60.3473	10.1446	2	3
LA/BU-161	Storås	682	2238	60.2792	9.6306	2	3
LA/BU-162	Lagmannskollen	561	1841	60.3056	9.9303	2	3
LA/BU-163	Ramberget	542	1778	60.5133	10.0334	2	3
LA/BU-164	Værsåsen	508	1667	60.0899	9.7389	2	3
LA/BU-165	Haraldsfjellet	207	679	59.5387	10.4559	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-001	Øksfjordjøkulen	1204	3950	70.1797	22.0600	4	3
LA/FM-002	Svartfjellet	1162	3812	70.2331	21.9992	4	3
LA/FM-003	Háldi	1149	3770	69.9292	22.8083	4	3
LA/FM-005	Bieggavákgáisá	1120	3675	69.8744	24.7347	4	3
LA/FM-006	Langfjellet	1090	3576	70.0431	22.5836	4	3
LA/FM-007	Seilandstuva	1078	3537	70.4461	23.0953	4	3
LA/FM-008	Ruitogáisá	1073	3520	69.8961	24.7583	4	3
LA/FM-009	Rásttigáisá	1066	3497	69.9981	26.2656	4	3
LA/FM-010	Middagsfjellet	1057	3468	70.2764	22.0264	4	3
LA/FM-011	Hálkavárri	1045	3428	69.9403	25.4017	4	3
LA/FM-012	Skuovgilrássa	1045	3428	69.9931	24.5311	4	3
LA/FM-013	Fjelltindnasen	1041	3415	70.1200	22.1183	4	3
LA/FM-014	Geaidnogáisá	1039	3409	69.9722	26.2025	4	3
LA/FM-015	Konespennefjellet	1029	3376	69.9800	22.6278	4	3
LA/FM-016	Skipskjølen	633	2077	70.3636	29.6675	2	3
LA/FM-017	Falkfjellet	545	1788	70.2331	29.8447	2	3
LA/FM-018	Solvarden	295	968	70.1472	29.2169	1	0
LA/FM-019	Jalgavárri	333	1093	71.1303	25.7033	1	0
LA/FM-020	Handelstind	310	1017	70.5036	23.9561	1	0
LA/FM-021	Børnesfjellet	189	620	71.1217	25.8419	1	0
LA/FM-022	Cohkarassa	1139	3737	69.9640	24.5534	4	3
LA/FM-023	Middagsfjellet, (Geretgáisá)	1071	3514	70.1953	21.5694	4	3
LA/FM-024	Vuorji, (Vuorje)	1024	3360	69.8187	24.5845	4	3
LA/FM-025	Seilandsjøkelen nord for, (Nuortageasjehkki nord for)	985	3232	70.4256	23.2667	2	3
LA/FM-026	Mollejus, (Mollijus)	975	3199	69.3962	22.3252	2	3
LA/FM-027	Støltind	962	3156	70.2106	21.3795	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-028	Kjerringa	960	3150	70.3417	22.6811	2	3
LA/FM-029	Koven	959	3146	70.1492	22.8293	2	3
LA/FM-030	Eliassen, (Elijas)	939	3081	70.3314	22.4103	2	3
LA/FM-031	Jorbasuoidneoaivi	773	2536	69.9033	25.7675	2	3
LA/FM-032	Stangenestind, (Stánganascohkka)	725	2379	70.5525	28.4944	2	3
LA/FM-033	Duolbagaisa	673	2208	70.5612	27.9215	2	3
LA/FM-034	Komagaksla nord	659	2162	70.5496	22.8852	2	3
LA/FM-035	Iskoras	643	2110	69.2974	25.3688	2	3
LA/FM-036	Lulágeas-Lávvoaivi, (Lávvoaivi)	640	2100	68.9030	23.6176	2	3
LA/FM-037	Gardevarri	633	2077	70.6183	24.9771	2	3
LA/FM-038	Svartfjellet, (Muvrarássa)	629	2064	70.5845	23.8596	2	3
LA/FM-039	Sunnácohkka	628	2060	70.3122	21.7233	2	3
LA/FM-040	Stortinden	627	2057	70.5333	23.2012	2	3
LA/FM-041	Cadoaivi	624	2047	69.8418	25.9532	2	3
LA/FM-042	Hanglefjellet, (Haknalancearru)	619	2031	70.5054	28.7942	2	3
LA/FM-043	Savzavárri	578	1896	70.7241	26.2893	2	3
LA/FM-044	Høsebyfjellet	556	1824	70.5517	23.4211	2	3
LA/FM-045	Midthaugen, (Govdoaivi)	505	1657	70.3320	28.8200	2	3
LA/FM-046	Garanascohkka, (Bugøynesfjellet)	497	1631	69.9448	29.4588	1	0
LA/FM-047	Vuovdavárri	464	1522	69.6172	25.8791	1	0
LA/FM-048	Skogerøytoppen, (Ákkelgáisá)	445	1460	69.8756	29.8592	1	0
LA/FM-049	Gråkollfjellet, (Ártihkalnjárga)	417	1368	71.0587	25.3078	1	0
LA/FM-050	Kamøya punkt på	402	1319	70.8367	23.0091	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-051	Kokkeberget	390	1280	70.5808	23.3969	1	0
LA/FM-052	Geitingsryggen	374	1227	71.0696	24.6393	1	0
LA/FM-053	Valfjordnæringen sør	363	1191	70.9581	23.9145	1	0
LA/FM-054	Mafjordfjellet	332	1089	71.0506	23.9818	1	0
LA/FM-055	Håja punkt på, (Jievju Punkt på)	296	971	70.6551	23.4282	1	0
LA/FM-056	Hollandaren	290	951	71.0324	24.9575	1	0
LA/FM-057	Rektind	289	948	70.3392	21.4137	1	0
LA/FM-058	Gavlen, (Jernbergvaren)	287	942	71.0055	24.5893	1	0
LA/FM-059	Storstappen punkt på	282	925	71.1418	25.3309	1	0
LA/FM-060	Varden	225	738	70.3068	21.3773	1	0
LA/FM-061	Litlestauren	222	728	70.8508	23.0677	1	0
LA/FM-062	Nordmanspynten	215	705	70.7807	27.1819	1	0
LA/FM-063	Sandøya Nordtoppen	209	686	70.7636	22.9560	1	0
LA/FM-064	Skipsholmen punkt på	177	581	70.9202	23.6938	1	0
LA/FM-065	Store Altsula punkt på, (Álpesuolu punkt på)	176	577	70.9544	25.8595	1	0
LA/FM-066	Store Kamøya punkt på, (Gáhpesuolu punkt på)	170	558	71.0519	25.9435	1	0
LA/FM-067	Kjerkestappen punkt på	166	545	71.1359	25.3614	1	0
LA/FM-068	Lille-Vinna punkt på, (Unna Skihccol punkt på)	158	518	70.6015	23.3292	1	0
LA/FM-069	Brattholmen punkt på	155	509	70.4243	26.5631	1	0
LA/FM-070	Lassefjellet	1123	3684	70.0064	22.4905	4	3
LA/FM-071	North-East of Langfjordjøkelen	1084	3556	70.1500	21.7562	4	3
LA/FM-072	North of Svovelvatnet	1030	3379	70.1422	21.9131	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-073	Váddásgáisá	1028	3373	69.8462	24.6610	4	3
LA/FM-074	Hunddalfjellan (Beatnatgobirássa)	1020	3346	70.2725	21.8897	4	3
LA/FM-075	West of Svartvatnet	1017	3337	70.1987	21.8838	4	3
LA/FM-076	Øvre Tverrelvtind	1013	3323	70.0641	22.1704	4	3
LA/FM-077	Breitind	1010	3314	70.2410	22.1532	4	3
LA/FM-078	South of Tverrflåget	1007	3304	70.2581	21.9106	4	3
LA/FM-079	Suonjirgáisá	1007	3304	69.9508	25.8410	4	3
LA/FM-080	Oppardasrássa	1006	3301	69.9035	24.5792	4	3
LA/FM-081	Skuovgilrássa	1005	3297	69.9488	24.4600	4	3
LA/FM-082	Ditnuidhárji	993	3258	69.8611	22.5312	2	3
LA/FM-083	Talviktoppen	985	3232	69.9668	22.8928	2	3
LA/FM-084	Gurrogáisá	984	3228	69.9303	26.0243	2	3
LA/FM-085	South of Birosvárri	979	3212	70.1990	22.1427	2	3
LA/FM-086	North of Vilgerássa	974	3196	69.9418	22.6322	2	3
LA/FM-087	Uhcacáisá	970	3182	69.9191	25.9559	2	3
LA/FM-088	Guivverássa	961	3153	69.9719	25.9148	2	3
LA/FM-089	Kollaren (Goallár)	958	3143	70.2712	22.1991	2	3
LA/FM-090	South of Nuvva	950	3117	70.2588	22.0006	2	3
LA/FM-091	Gullmundstinden	947	3107	70.2585	21.8358	2	3
LA/FM-092	Jorbbot	946	3104	69.9485	26.1455	2	3
LA/FM-093	Hellefjellet (Healluidvárri)	940	3084	70.1916	22.2169	2	3
LA/FM-094	North-West of Langfjordjøkelen	940	3084	70.1516	21.6850	2	3
LA/FM-095	Háldegeahci	938	3077	69.9116	22.7141	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-096	Svartfjellet (Rissagáisá)	931	3054	70.1115	21.8763	2	3
LA/FM-097	Stortinden (Ruossavárri)	923	3028	70.0920	22.2782	2	3
LA/FM-098	Gaskarássa	912	2992	70.1603	21.6581	2	3
LA/FM-099	Rottenhallen	911	2989	70.2876	22.7647	2	3
LA/FM-100	West of Stortinden	907	2976	70.0925	22.2349	2	3
LA/FM-101	Kerringfjordfjellet (Geaccerássa)	904	2966	70.3166	22.6628	2	3
LA/FM-102	Kjerringfjordfjellet	900	2953	70.3553	22.6274	2	3
LA/FM-103	South-East of Gullmundstinden	899	2949	70.2491	21.8780	2	3
LA/FM-104	Stállorássa	899	2949	69.8661	24.6131	2	3
LA/FM-105	Gievnerássa	898	2946	70.1349	22.5935	2	3
LA/FM-106	Njulgerássa	896	2940	70.1480	22.7233	2	3
LA/FM-107	Stølfjellet (Skerttetnjunni)	893	2930	70.2281	21.3680	2	3
LA/FM-108	Skatviktinden (Goaddá)	892	2927	70.2409	22.2289	2	3
LA/FM-109	Helletinden (Heallogáisá)	890	2920	70.3046	22.4217	2	3
LA/FM-110	Cáravárri	887	2910	69.3524	22.8864	2	3
LA/FM-111	Bårdfjordfjell (Dáccavuongáisá)	881	2890	70.4366	22.9266	2	3
LA/FM-112	Luostegáisá	865	2838	69.9489	25.5441	2	3
LA/FM-113	Storbuktfjellet (Stuoravárri)	864	2835	70.2827	22.5296	2	3
LA/FM-114	Stuorra Gágga	857	2812	69.9080	25.2130	2	3
LA/FM-115	Cahkalvárri	856	2808	69.9773	25.3161	2	3
LA/FM-116	South-East of Kolloaren	850	2789	70.2282	21.8480	2	3
LA/FM-117	Vuolanjunnásgáisá	847	2779	69.8306	24.8215	2	3
LA/FM-118	Fiskarfjellet (Oaggovárri)	845	2772	69.8850	22.7459	2	3
LA/FM-119	Nordmannsfjellet	844	2769	70.2660	22.7883	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Bártnavuonrássa)	-	-	-	-	-	-
LA/FM-120	South of Fiskartind	844	2769	69.8556	22.6859	2	3
LA/FM-121	Divagáisa	842	2762	69.9559	24.7875	2	3
LA/FM-122	Middagsfjellet	842	2762	70.1986	21.6383	2	3
LA/FM-123	Stumpfjellet (Nuhpealás)	839	2753	69.6947	22.8961	2	3
LA/FM-124	Kufjordtind (Gárdegáisá)	838	2749	70.3692	23.0231	2	3
LA/FM-125	Sommersetinden	836	2743	70.2608	22.2344	2	3
LA/FM-126	Stuora Kárrá	836	2743	70.3928	23.0093	2	3
LA/FM-127	Uhcagágga	835	2740	69.8822	25.2810	2	3
LA/FM-128	West of Johkonjárga	835	2740	70.1121	22.2554	2	3
LA/FM-129	Nordfjordstabben (Stábba)	832	2730	70.3495	22.5521	2	3
LA/FM-130	Uvssotrássa	831	2726	70.3162	23.1920	2	3
LA/FM-131	Middagstinden (Rássevárri)	830	2723	70.2317	22.4148	2	3
LA/FM-132	Njalirássa	830	2723	70.1958	22.5118	2	3
LA/FM-133	Ulvsvågtinden (Ulddascohkka)	830	2723	70.0556	22.7131	2	3
LA/FM-134	Hárji	829	2720	70.1363	22.1427	2	3
LA/FM-135	Davvi-Likcá	828	2717	69.4147	23.0130	2	3
LA/FM-136	Gáphu	828	2717	70.4208	23.1414	2	3
LA/FM-137	Gierdduidcohat	826	2710	70.0516	22.7941	2	3
LA/FM-138	Stuorroaivi	822	2697	69.8864	24.8592	2	3
LA/FM-139	Lassefjordfjellet (Lásserássa)	811	2661	70.2891	22.6445	2	3
LA/FM-140	Vilgesrassa	810	2657	70.0636	26.3339	2	3
LA/FM-141	Hakkfjellet	809	2654	70.4762	23.2083	2	3
LA/FM-142	Rokkenestinden	808	2651	70.3054	21.9547	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-143	Gussavárri	807	2648	70.0356	25.2979	2	3
LA/FM-144	Stuora Jorbesoaivi	799	2621	69.4700	22.6669	2	3
LA/FM-145	Grasaksla (rássoalgi)	795	2608	69.9003	22.8966	2	3
LA/FM-146	Storvikfjellet (Rohkalvuonbáktenjun ni)	789	2589	70.1758	22.5406	2	3
LA/FM-147	Guovzilgáisa	784	2572	69.8439	24.7735	2	3
LA/FM-148	Elvekløftfjellet (Ávzesoaivi)	781	2562	69.7165	22.6190	2	3
LA/FM-149	Geallanoaivvit	781	2562	69.5718	23.0436	2	3
LA/FM-150	Hábovárri	774	2539	70.3147	23.2850	2	3
LA/FM-151	Geatkkásoaivi)	773	2536	69.5161	22.6755	2	3
LA/FM-152	Geasvárri	770	2526	69.2632	22.9339	2	3
LA/FM-153	Jerngeita	767	2516	70.2133	21.6525	2	3
LA/FM-154	Spálcárássa	765	2510	70.0789	25.3890	2	3
LA/FM-155	Huefjellet (Gahpirvárri)	763	2503	70.4942	23.3258	2	3
LA/FM-156	Flasketind (Bohtal)	761	2497	70.4752	23.1606	2	3
LA/FM-157	Guovdavárri	747	2451	69.8991	25.3784	2	3
LA/FM-158	South of Sieinnus	740	2428	70.0044	23.9112	2	3
LA/FM-159	Nabbaren (Nápparvárri)	727	2385	70.2697	22.5940	2	3
LA/FM-160	Suolorássa	725	2379	70.4592	23.4392	2	3
LA/FM-161	Danielfjellet (Dánelvárri)	722	2369	70.1948	22.3750	2	3
LA/FM-162	Liehppa	722	2369	70.1816	22.9199	2	3
LA/FM-163	Middagsfjellet (Tiptopfjellet)	717	2352	70.2746	22.9095	2	3
LA/FM-164	Sandfjellet (Cuobborhárji)	717	2352	70.0908	22.3504	2	3
LA/FM-165	Njárgavárri	716	2349	69.2315	22.9795	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-166	Stuora Návggastat	714	2343	70.0966	23.9610	2	3
LA/FM-167	Láddovárri	710	2329	70.3585	22.7611	2	3
LA/FM-168	Skinnfjellet (Njahkkerássa)	710	2329	70.4153	23.8838	2	3
LA/FM-169	Kubbnesviktinden (Linjárcohkka)	707	2320	70.2736	22.2569	2	3
LA/FM-170	Stivfjellet (Stuoravárri)	704	2310	70.3590	23.3791	2	3
LA/FM-171	Fisketind (Maddecohkka)	700	2297	70.3243	23.7251	2	3
LA/FM-172	Juhánavárri	700	2297	70.1901	22.5947	2	3
LA/FM-173	Nordfjellet	700	2297	70.3614	22.4945	2	3
LA/FM-174	Vardfjellet	699	2293	70.1512	23.4800	2	3
LA/FM-175	Magerfjellet (Saharássa)	698	2290	70.3952	24.0780	2	3
LA/FM-176	Erdalsfjell (Heargerássa)	681	2234	70.5370	24.3012	2	3
LA/FM-177	Guovttemuvrratrássa	678	2224	70.3025	23.8220	2	3
LA/FM-178	Sivlejojrássa	678	2224	70.6076	24.4357	2	3
LA/FM-179	Offirfjellet	677	2221	70.2306	21.6751	2	3
LA/FM-180	South of Rohkalvuonrássa	673	2208	70.1993	22.6466	2	3
LA/FM-181	East of Atnevárri	672	2205	69.8449	24.4156	2	3
LA/FM-182	Hoankamuvra	672	2205	69.7646	24.0193	2	3
LA/FM-183	Oterfjellet	665	2182	70.3308	22.7514	2	3
LA/FM-184	Jievjarássa	661	2169	70.2046	23.6670	2	3
LA/FM-185	Bastevárri	660	2165	69.9718	22.3855	2	3
LA/FM-186	Cuovvárássa	656	2152	70.4938	24.4219	2	3
LA/FM-187	Vatnafjordfjellet	656	2152	70.5629	22.8471	2	3
LA/FM-188	Latnetoaivi	655	2149	69.5259	23.7872	2	3
LA/FM-189	Kipparfjordfjellet	654	2146	70.5404	22.5125	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-190	Roggoaivi	654	2146	69.4910	23.2271	2	3
LA/FM-191	Svartbergflaten (Cáhppesbákti)	654	2146	70.2499	21.6225	2	3
LA/FM-192	Calbmelanrássa	649	2129	70.2308	25.7318	2	3
LA/FM-193	Gierdduidcohkka	649	2129	69.6763	23.6517	2	3
LA/FM-194	Hoalsohkarvárri	646	2119	70.1136	22.3571	2	3
LA/FM-195	Lávkaoaivi	645	2116	70.0353	24.7432	2	3
LA/FM-196	Vuossogálvárri	639	2096	69.7896	23.0243	2	3
LA/FM-197	Kovtindan	636	2087	70.1080	22.7772	2	3
LA/FM-198	North of Finnhua	636	2087	70.5239	22.4451	2	3
LA/FM-199	Stuoroaivi	635	2083	69.7092	23.3242	2	3
LA/FM-200	Bearalgáisá	634	2080	70.6161	28.1204	2	3
LA/FM-201	Nordbuktjellet (Suologáisá)	634	2080	70.3808	22.9765	2	3
LA/FM-202	Oarjijt Njeaiddán	632	2073	70.0791	24.8000	2	3
LA/FM-203	Ánddot	630	2067	70.2876	22.8521	2	3
LA/FM-204	North of Cearru	629	2064	69.7095	24.5561	2	3
LA/FM-205	Gosviktind (Várggocohkka)	627	2057	70.3500	23.5976	2	3
LA/FM-206	Andsnesfjellet	623	2044	70.2241	21.2974	2	3
LA/FM-207	Beatnatgáisá	620	2034	70.5223	27.5518	2	3
LA/FM-208	Dauingstind (Jámescohkka)	613	2011	70.2541	23.7489	2	3
LA/FM-209	Duollorássa	611	2005	70.4644	23.4897	2	3
LA/FM-210	Helletoppen (Rávttasbeaski)	611	2005	69.7886	23.3386	2	3
LA/FM-211	Sandvikfjellet	608	1995	70.6070	23.0499	2	3
LA/FM-212	Gressnesfjellet (Rássenjávárri)	602	1975	70.4173	23.4803	2	3
LA/FM-213	Hesjenesfjellet (Stuorvikhárji)	601	1972	70.1584	22.4856	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-214	Stuora Njeaiddán	597	1959	70.6527	24.3968	2	3
LA/FM-215	Eidvågtind (Buogovárri)	594	1949	70.5091	23.4949	2	3
LA/FM-216	Steinfjellet (Nussir)	592	1942	70.4664	24.0996	2	3
LA/FM-217	East of Luovasvárri	590	1936	70.2717	23.6806	2	3
LA/FM-218	Gurbbes	589	1932	68.9776	25.1144	2	3
LA/FM-219	Veggen	589	1932	70.5327	23.3085	2	3
LA/FM-220	Stålet	582	1909	70.7434	22.7508	2	3
LA/FM-221	Risen	579	1900	70.5733	22.9544	2	3
LA/FM-222	Goddecohkka	576	1890	68.9509	23.3008	2	3
LA/FM-223	Hallarfjellet (Hállárvárri)	576	1890	70.2741	22.9653	2	3
LA/FM-224	Alggasvárri	570	1870	70.4685	28.2349	2	3
LA/FM-225	Rivartinden	569	1867	70.0874	22.5386	2	3
LA/FM-226	Gottetvárri	568	1864	70.2760	26.0095	2	3
LA/FM-227	Vilgesrássa	563	1847	70.7042	24.8172	2	3
LA/FM-228	Smalfjordfjellet	562	1844	70.3733	22.5598	2	3
LA/FM-229	Stortinden (Stuora Jeahkir)	561	1841	70.4569	23.8590	2	3
LA/FM-230	Stallfjellet (Stálljoalgi)	558	1831	70.3514	21.7276	2	3
LA/FM-231	Torskefjellet (Govccá)	554	1818	70.5752	23.9916	2	3
LA/FM-232	Trolltind	554	1818	70.7075	27.7293	2	3
LA/FM-233	Veidgamfjellet (Fádnobákvárri)	546	1791	70.7395	26.5921	2	3
LA/FM-234	Bátnerássa	545	1788	70.6187	23.0101	2	3
LA/FM-235	Sommarvikfjellet (Rievdnja)	545	1788	70.6102	24.2840	2	3
LA/FM-236	Storfjellet (Ávári)	545	1788	70.2116	23.2853	2	3
LA/FM-237	Mattistinden (bártnascohkka)	541	1775	70.2680	23.8205	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-238	South of Ánotvákkejorbbut	540	1772	70.5894	27.7339	2	3
LA/FM-239	Galmmat	539	1768	69.0432	25.3099	2	3
LA/FM-240	Helligfjellet (Ailegascohkka)	539	1768	70.1133	22.9334	2	3
LA/FM-241	West of Lassetinden	539	1768	70.5683	22.7629	2	3
LA/FM-242	Sommarsettind (Geasseasaihárji)	538	1765	70.3557	23.1497	2	3
LA/FM-243	Stuorra Dilljavárri	538	1765	69.3726	25.5229	2	3
LA/FM-244	Áibmecearru	537	1762	69.0773	24.9086	2	3
LA/FM-245	Slipsteinfjellet (Dáhkocearru)	537	1762	70.6283	28.6053	2	3
LA/FM-246	Reinfjellet (Gaskavárri)	529	1736	70.2549	21.5463	2	3
LA/FM-247	Uhcit Ruitu	528	1732	70.3151	29.9314	2	3
LA/FM-248	Vuoddovárri	528	1732	70.0277	24.8801	2	3
LA/FM-249	Alesoaiivi	527	1729	70.2142	24.6523	2	3
LA/FM-250	Muvravárri	525	1722	70.3367	24.4928	2	3
LA/FM-251	Leaktooiivi	524	1719	70.1694	24.2581	2	3
LA/FM-252	Gulponjunis	521	1709	70.5798	26.3811	2	3
LA/FM-253	East of Stålet	513	1683	70.7367	22.7738	2	3
LA/FM-254	Molvikfjellet (Jeardnevárri)	511	1677	70.8972	24.7432	2	3
LA/FM-255	Vádasbákti	511	1677	70.3534	26.9772	2	3
LA/FM-256	Middagsfjellet (Bárkorássa)	510	1673	70.0923	23.4732	2	3
LA/FM-257	Hálddavárri	507	1663	70.6871	25.3034	2	3
LA/FM-258	Ternvassfjellet (Cearretrássa)	507	1663	70.2215	23.5002	2	3
LA/FM-259	Gurpmotvárgeahci	504	1654	69.8995	23.0770	2	3
LA/FM-260	Storkløftfjellet	504	1654	70.5423	29.3230	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-261	Krokfjellet (Roahkkoaivi)	502	1647	70.4574	29.7220	2	3
LA/FM-262	Middagstinden (Oggosnárji)	498	1634	70.4167	23.7762	1	0
LA/FM-263	Koppardalfjellet	496	1627	70.7074	22.8683	1	0
LA/FM-264	Girjjatcohkka	492	1614	70.7165	24.7394	1	0
LA/FM-265	Fisketind	491	1611	70.8552	25.5934	1	0
LA/FM-266	Navaren	491	1611	70.5030	22.1754	1	0
LA/FM-267	Ongelvikfjellet (Ánnelvárrí)	490	1608	70.9271	24.6811	1	0
LA/FM-268	Rundhaugen	490	1608	70.3212	22.7621	1	0
LA/FM-269	Stura Cinká	490	1608	70.4754	24.5468	1	0
LA/FM-270	Meardevárri	489	1604	69.9760	24.8954	1	0
LA/FM-271	Blåfjellet (Davvesiidrássa)	488	1601	70.5443	27.1363	1	0
LA/FM-272	Storvarden	486	1594	70.8551	28.0907	1	0
LA/FM-273	Cadaoaivi)	484	1588	70.3242	24.9255	1	0
LA/FM-274	Båtsfjordfjellet (Máhkircearru)	481	1578	70.5617	29.8266	1	0
LA/FM-275	Rivaren	479	1572	70.5444	22.2802	1	0
LA/FM-276	Kuvikfjellet (Guassarássa)	478	1568	70.6553	23.0714	1	0
LA/FM-277	Skillefjellet	475	1558	70.6996	23.1153	1	0
LA/FM-278	Rákkocohkka	474	1555	70.6936	28.8620	1	0
LA/FM-279	Russevikfjellet (Stuorra Gidda)	473	1552	70.8190	26.4352	1	0
LA/FM-280	Finnfjordhomen	472	1549	70.7721	23.2347	1	0
LA/FM-281	Raudbergbuktfjellet	472	1549	70.0407	23.3548	1	0
LA/FM-282	Burstadfjellet	471	1545	70.8422	24.3063	1	0
LA/FM-283	Ravtinden (Sáhpeluvttgáisá)	468	1535	69.9665	29.3284	1	0
LA/FM-284	Peska (Beaskevárri)	466	1529	69.8476	23.2490	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-285	Saksnæringtindane	466	1529	70.7852	23.1548	1	0
LA/FM-286	Davit Skuohtagáisá	465	1526	70.8766	25.6218	1	0
LA/FM-287	Øretoppen	465	1526	69.8126	30.2790	1	0
LA/FM-288	Koifjordfjellet (Vuokkarássa)	464	1522	70.9174	28.2984	1	0
LA/FM-289	Báhkilvárri	460	1509	69.3998	25.2431	1	0
LA/FM-290	Strandafjellet	459	1506	70.5238	22.7650	1	0
LA/FM-291	Djupvikfjellet	458	1503	70.7916	26.2751	1	0
LA/FM-292	Sulovártoardna	457	1499	70.1017	24.3152	1	0
LA/FM-293	Store Raipas (Stuora Ráippis)	456	1496	69.8842	23.3595	1	0
LA/FM-294	Giemas	454	1490	70.4824	28.5216	1	0
LA/FM-295	Stuorra Jeahkir	450	1476	70.2955	24.9428	1	0
LA/FM-296	Hálda	446	1463	70.8529	25.1696	1	0
LA/FM-297	Steinfjellet; Suologáisá	446	1463	70.4676	30.0194	1	0
LA/FM-298	West of Brastind (Urralás)	446	1463	69.8797	29.6663	1	0
LA/FM-299	Austre Middagsfjellet	445	1460	70.7988	24.3992	1	0
LA/FM-300	Børra	445	1460	70.6294	22.7497	1	0
LA/FM-301	Ruossacohkka	445	1460	70.6565	26.1110	1	0
LA/FM-302	Beahkkirnjárga	444	1457	70.6442	27.2237	1	0
LA/FM-303	Flatvikfjellet	439	1440	70.8079	26.3444	1	0
LA/FM-304	Rávdolchkka	438	1437	70.4477	29.3144	1	0
LA/FM-305	North of Gearretoaivi	436	1430	69.9555	28.8957	1	0
LA/FM-306	Skoaddovárri	435	1427	69.9112	23.1839	1	0
LA/FM-307	Roavvevárri	434	1424	70.3748	28.3518	1	0
LA/FM-308	Jerkum	431	1414	70.4011	26.7173	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-309	East of Kjerringbukta	427	1401	70.7638	22.7944	1	0
LA/FM-310	Høvelvfjellet	426	1398	70.7009	22.3744	1	0
LA/FM-311	Vardhumpen	423	1388	69.7508	30.7839	1	0
LA/FM-312	Vestraumfjellet	422	1385	70.7166	23.1660	1	0
LA/FM-313	Liinavárri	420	1378	70.4386	26.4408	1	0
LA/FM-314	Steinelvdalfjellet	418	1371	70.4684	30.1819	1	0
LA/FM-315	Bekkarfjordklubben	417	1368	70.6511	27.1222	1	0
LA/FM-316	Silbacohkka	417	1368	69.8661	24.9893	1	0
LA/FM-317	Lákkocahkat	416	1365	70.5019	27.3133	1	0
LA/FM-318	Hesten (Heastavárri)	410	1345	70.9468	24.6327	1	0
LA/FM-319	Stortoppen	408	1339	69.8474	30.2116	1	0
LA/FM-320	Langryggen (Juovkkaidcearru)	407	1335	70.3866	30.3569	1	0
LA/FM-321	Rátkkanjárga	406	1332	70.3969	26.8359	1	0
LA/FM-322	Midtfjellet (Govdoaivi)	405	1329	69.5580	30.6890	1	0
LA/FM-323	Reinfjellet (Boazovárri)	405	1329	70.4834	23.5547	1	0
LA/FM-324	Langvasstinden (Unna Jeahkiras)	404	1325	70.4863	23.9003	1	0
LA/FM-325	Suologáissát	403	1322	70.0173	29.0457	1	0
LA/FM-326	Store Himmelhaugen	401	1316	70.6316	22.2989	1	0
LA/FM-327	Storfjellet (Njallavárri)	401	1316	70.4411	26.9822	1	0
LA/FM-328	Gravsjøfjellet (Roggejálás)	400	1312	69.7498	30.6718	1	0
LA/FM-329	Stiikogáisá	400	1312	70.9079	25.4912	1	0
LA/FM-330	Vognfjordfjellet (Bárdevuonoaivi)	399	1309	69.8869	29.6143	1	0
LA/FM-331	Láhtacohkka	397	1302	70.0269	28.9854	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-332	Bringnes (Brinna)	395	1296	70.5162	25.1720	1	0
LA/FM-333	East of Oksfjellet	395	1296	70.6871	22.6198	1	0
LA/FM-334	Trollvikfjellet	394	1293	71.0893	25.9339	1	0
LA/FM-335	Nipfjellet (Niipavárri)	393	1289	70.9759	24.6289	1	0
LA/FM-336	Áksovárri	391	1283	70.9987	25.5030	1	0
LA/FM-337	Kosinfjellet (Kosenvárri)	391	1283	69.7600	30.5893	1	0
LA/FM-338	Sommarberget	390	1280	70.6300	22.6597	1	0
LA/FM-339	Kalaktinden	389	1276	70.6043	27.0585	1	0
LA/FM-340	Kvannfjellet (Buoskkasvárri)	389	1276	69.9892	23.5395	1	0
LA/FM-341	Stelletoaivi	389	1276	69.9672	25.1311	1	0
LA/FM-342	Høgnova	386	1266	70.7421	23.3921	1	0
LA/FM-343	Misjonsfjellet (Missavuonrássa)	386	1266	70.8983	25.4825	1	0
LA/FM-344	Steinfjellet (Miilletalás)	384	1260	70.7012	23.6832	1	0
LA/FM-345	Pettersengáisa	383	1257	69.7096	30.7219	1	0
LA/FM-346	Mátduottarcohkka	380	1247	70.4230	28.4648	1	0
LA/FM-347	Rássacohkka	380	1247	70.4227	26.9059	1	0
LA/FM-348	Toppfjellet (Cohkalas)	380	1247	70.4498	27.9642	1	0
LA/FM-349	Laukvikfjellet (Loddevárri)	376	1234	71.0036	26.1324	1	0
LA/FM-350	Fuglen	374	1227	70.6553	21.9649	1	0
LA/FM-351	Stor-Øyfjellet (Stuorra Suolovárri)	370	1214	70.6509	26.4460	1	0
LA/FM-352	North of Vieksanjunni	369	1211	70.3857	25.7992	1	0
LA/FM-353	Måstangen	367	1204	70.3534	26.8771	1	0
LA/FM-354	South of Lomtind	363	1191	70.3030	22.9034	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-355	Ramnesfjellet S	360	1181	70.5131	22.6997	1	0
LA/FM-356	East of Andre Høgfjellsvatn	359	1178	69.7290	30.8369	1	0
LA/FM-357	Tjukkfjellet (Gassavárri)	359	1178	70.5910	23.4778	1	0
LA/FM-358	Andotten (Ánddot)	358	1175	70.5957	22.0238	1	0
LA/FM-359	Sáhk Kobátni	358	1175	69.9254	23.0566	1	0
LA/FM-360	Silffarvárri	358	1175	70.3571	25.7221	1	0
LA/FM-361	Rekvikfjellet	356	1168	70.9139	26.4770	1	0
LA/FM-362	Ytre Snaufjellet	356	1168	69.7167	30.6122	1	0
LA/FM-363	Skarvtinfin	355	1165	70.7565	23.1426	1	0
LA/FM-364	Pasviktoppen (Áldoaivvit)	353	1158	69.7880	30.5279	1	0
LA/FM-365	Kolnæringen	352	1155	71.0251	23.9308	1	0
LA/FM-366	Skarvfjellet (Skárfovárri)	352	1155	70.5608	23.4816	1	0
LA/FM-367	Tverrfjellet	352	1155	70.4633	26.8645	1	0
LA/FM-368	Sandbukttind (Sáttoluovttgáisá)	350	1148	69.8835	29.5382	1	0
LA/FM-369	Stortuva	350	1148	70.6039	27.2812	1	0
LA/FM-370	Sennahaugen (Suoidniaivi)	348	1142	70.8059	25.5523	1	0
LA/FM-371	Skjeppe	348	1142	70.6438	22.0204	1	0
LA/FM-372	Store Børa (Duottar-Fáhccun)	343	1125	70.8017	25.6734	1	0
LA/FM-373	Litletind	337	1106	70.3770	21.7172	1	0
LA/FM-374	Njoaloharji	336	1102	70.9485	24.9849	1	0
LA/FM-375	Cielkavárri	332	1089	70.6780	25.4465	1	0
LA/FM-376	Bihkkacohkka	328	1076	70.3751	26.6484	1	0
LA/FM-377	Garrisfjellet (Gánachohkka)	328	1076	70.4659	27.0258	1	0
LA/FM-378	Svartnakken	326	1070	71.0069	27.2535	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-379	Løva	325	1066	70.4980	22.2294	1	0
LA/FM-380	Rahompen	325	1066	70.6724	27.2090	1	0
LA/FM-381	Lifjellet (Sávvavárri)	321	1053	70.3274	22.8713	1	0
LA/FM-382	Korsfjordklubben (Snudanjárga)	320	1050	70.2506	23.2991	1	0
LA/FM-383	Kjemtinden	319	1047	70.9502	27.1351	1	0
LA/FM-384	Kjøttvikvarden	319	1047	70.8463	23.3598	1	0
LA/FM-385	Skoltefjellet	319	1047	70.9247	24.0190	1	0
LA/FM-386	Storefjell	319	1047	70.9874	25.9884	1	0
LA/FM-387	Jovssetlássevárri	317	1040	70.3617	26.5623	1	0
LA/FM-388	Nordfjellet	314	1030	70.8677	24.3400	1	0
LA/FM-389	Smørbringa	313	1027	71.0019	27.4337	1	0
LA/FM-390	Alloaivi	308	1010	70.2199	28.0007	1	0
LA/FM-391	Muorjegárckhkka	305	1001	70.8086	28.7040	1	0
LA/FM-392	Sandfjordfjellet	300	984	71.0891	24.7728	1	0
LA/FM-393	Sørfjellet (Oarjevárri)	297	974	70.5179	23.3696	1	0
LA/FM-394	Korsnesfjellet	296	971	70.6665	30.1198	1	0
LA/FM-395	Ti-seksognittifjellet	296	971	70.8037	23.3831	1	0
LA/FM-396	Straumsneset	295	968	71.0360	24.7520	1	0
LA/FM-397	Sandfjellet	294	965	70.2487	21.3036	1	0
LA/FM-398	Kråkefjella (Guommacohkat)	290	951	70.6413	24.2452	1	0
LA/FM-399	Segelnesfjellet (Liehppegeahci)	284	932	70.7952	28.2239	1	0
LA/FM-400	Kallnasen	283	928	70.9928	23.9609	1	0
LA/FM-401	Holmfjell; Suolovári	280	919	70.3169	28.1459	1	0
LA/FM-402	Seavssnjárga)	278	912	70.2938	21.5027	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-403	Ytre Torvfjellet (Lavdnjoaivi)	273	896	69.7626	30.3218	1	0
LA/FM-404	Stortuva	272	892	71.0889	25.2992	1	0
LA/FM-405	Gáhrotvárr	269	883	70.0937	28.0273	1	0
LA/FM-406	Bohkkoaivi	266	873	69.7565	29.3232	1	0
LA/FM-407	Indre Torvfjellet (Máttit Lavdnjoaivi)	264	866	69.7397	30.3393	1	0
LA/FM-408	Gumpevárri	256	840	70.3612	26.4490	1	0
LA/FM-409	Lille Holmfjellet (Uhca Suolovárri)	255	837	70.6114	26.1178	1	0
LA/FM-410	Oskarsvarden (Gielkkáidoaivi)	255	837	70.1877	28.2847	1	0
LA/FM-411	Gåshopfjellet	254	833	70.5217	22.8289	1	0
LA/FM-412	Huefjellet (Gahpiras)	240	787	70.5002	28.1726	1	0
LA/FM-413	Riidevárri	240	787	70.4118	26.6422	1	0
LA/FM-414	Matmorstuva	233	764	70.3539	21.4301	1	0
LA/FM-415	Bispen	230	755	71.0785	28.0376	1	0
LA/FM-416	Davimus Ráksevárri	229	751	70.4614	24.8675	1	0
LA/FM-417	Fisketind	225	738	69.6108	30.0391	1	0
LA/FM-418	Stortind	225	738	71.0410	25.9071	1	0
LA/FM-419	Jallacohkka	224	735	70.6182	23.4456	1	0
LA/FM-420	Hjelmsøystauren	219	719	71.1098	24.7110	1	0
LA/FM-421	Komsa (Gorravárri)	213	699	69.9842	23.2840	1	0
LA/FM-422	Dámmosjohvárri	206	676	69.7265	30.4483	1	0
LA/FM-423	Storkulen	202	663	71.0805	24.0392	1	0
LA/FM-424	Baikacearru	198	650	70.5385	30.4455	1	0
LA/FM-425	Håen	174	571	70.4780	22.1236	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/FM-426	Stauren	165	541	71.1436	25.3115	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-001	Oksskolten	1916	6286	66.0142	14.3383	6	3
LA/HE-002	Okshornet	1901	6237	66.0078	14.3456	6	3
LA/HE-003	Svartfjell	1872	6142	65.9981	14.3422	6	3
LA/HE-004	Tvillingtindan	1824	5984	65.9876	14.2465	6	3
LA/HE-005	Okstinden	1804	5919	65.9992	14.2536	6	3
LA/HE-006	Vesttinden	1708	5604	65.9800	14.2158	6	3
LA/HE-007	Kvigtinden	1699	5574	65.2261	13.7947	6	3
LA/HE-008	Golvertinden	1682	5518	65.3510	13.7871	6	3
LA/HE-009	Søre Okskalven	1646	5400	66.0165	14.2629	6	3
LA/HE-010	Snøtinden	1594	5229	66.6301	13.9485	6	3
LA/HE-011	Sniptinden	1586	5203	66.5915	14.0590	6	3
LA/HE-012	Søre Istinden	1572	5157	66.6271	14.2109	6	3
LA/HE-013	Spisstinden SØ for	1565	5134	66.6930	14.3657	6	3
LA/HE-014	Bessedørtinden	1562	5124	65.9660	14.2652	6	3
LA/HE-015	Geittinden	1556	5104	65.7763	13.7533	6	3
LA/HE-016	Måsskardfjellet	1536	5039	65.2378	13.7776	6	3
LA/HE-017	Steintinden	1534	5032	66.5715	13.7588	6	3
LA/HE-018	Nordre Kamptinden	1534	5032	66.5803	14.0412	6	3
LA/HE-019	Oksjelltuva	1525	5003	65.9739	14.1136	6	3
LA/HE-020	Litlokstinden	1514	4967	65.9341	14.1755	6	3
LA/HE-021	Gierkietjahke	1514	4967	65.3330	13.7952	6	3
LA/HE-022	Sørtuva	1497	4911	65.9491	14.1244	4	3
LA/HE-023	Stormdalsfjellet	1488	4881	66.5883	14.5826	4	3
LA/HE-024	Melkfjellet N toppen	1473	4832	66.1841	14.8417	4	3
LA/HE-025	Svartisheia	1469	4819	66.5624	13.7268	4	3
LA/HE-026	Bolna	1460	4790	66.5907	15.1693	4	3
LA/HE-027	Hjartfjelltinden	1458	4783	65.8617	14.3734	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-028	Junkeren	1458	4783	66.2675	15.0652	4	3
LA/HE-029	Helgelandsbukken	1454	4770	66.7051	13.8185	4	3
LA/HE-030	Raineskumpen	1450	4757	65.2300	14.3009	4	3
LA/HE-031	Brurskanken	1447	4747	65.7860	13.6471	4	3
LA/HE-032	Ørtfjelltinden	1440	4724	66.4506	14.7006	4	3
LA/HE-033	Simskardfjellet NV for	1438	4717	65.3155	13.7600	4	3
LA/HE-034	Simskardfjellet (Sjdurrientjahke) Ø toppen	1434	4704	65.3040	13.8629	4	3
LA/HE-035	Rørskardtinden	1415	4642	65.2340	13.6793	4	3
LA/HE-036	Finnryggen NØ for	1413	4635	66.6202	14.3166	4	3
LA/HE-037	Gresfjellet	1412	4632	66.1060	14.4114	4	3
LA/HE-038	Tverråfjellet	1407	4616	66.4648	14.6193	4	3
LA/HE-039	Krutfjellet	1405	4609	65.7412	14.2364	4	3
LA/HE-040	Kjerringtinden	1395	4576	65.7660	13.8728	4	3
LA/HE-041	Fetterbakk	1381	4530	66.6424	15.1589	4	3
LA/HE-042	Olfjellet	1368	4488	65.8649	14.5793	4	3
LA/HE-043	Flåfjellet	1368	4488	65.1618	14.0897	4	3
LA/HE-044	Stormdalsfjellet N toppen	1366	4481	66.6077	14.6049	4	3
LA/HE-045	Rundtinden	1360	4461	66.4692	14.7733	4	3
LA/HE-046	Måsskardfjellet	1350	4429	65.2623	13.7569	4	3
LA/HE-047	Lukttinden	1348	4422	65.9903	13.5444	4	3
LA/HE-048	Bredekfjellet	1347	4419	66.5456	14.7904	4	3
LA/HE-049	Dårtindan	1345	4412	65.9632	13.5538	4	3
LA/HE-050	Glomvassfjellet	1344	4409	66.7193	14.2817	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-051	Stormdalsfjellet N toppen	1341	4399	66.6351	14.6387	4	3
LA/HE-052	Junkerfjellet	1340	4396	66.2940	15.0125	4	3
LA/HE-053	Rotfjellet	1338	4389	65.4266	14.3285	4	3
LA/HE-054	Øvre Bogfjellet	1337	4386	66.6639	14.5084	4	3
LA/HE-055	Skinnfjellet	1335	4379	65.4944	13.9234	4	3
LA/HE-056	Storklumpen	1326	4350	65.4397	13.8230	4	3
LA/HE-057	Slaateretjahke	1325	4347	65.2602	13.5743	4	3
LA/HE-058	Sauaksla	1324	4343	66.1907	14.7225	4	3
LA/HE-059	Laupskardfjellet	1323	4340	65.3995	13.8044	4	3
LA/HE-060	Biseggen	1322	4337	65.2393	13.7183	4	3
LA/HE-061	Seterfjellet	1318	4324	65.2287	13.5271	4	3
LA/HE-062	Bomfjellet	1311	4301	66.4440	14.6246	4	3
LA/HE-063	Skaviktindan	1310	4297	66.5778	13.6630	4	3
LA/HE-064	Svartisfjellet NØ toppen	1307	4288	66.4979	14.5709	4	3
LA/HE-065	Saksenfjellet	1307	4288	65.1600	14.3309	4	3
LA/HE-066	Nordre Glomvassfjellet	1305	4281	66.7532	14.3285	4	3
LA/HE-067	Sklettjellet	1304	4278	65.1596	13.5888	4	3
LA/HE-068	Arefjellet	1300	4265	65.4984	14.4273	4	3
LA/HE-069	Bjellåtinden	1300	4265	66.5790	14.3210	4	3
LA/HE-070	Ruovddevårre	1294	4245	66.7079	15.1501	4	3
LA/HE-071	Storklumpen (Blåfjellet)	1292	4238	65.4332	13.2710	4	3
LA/HE-072	Sætertindan NØ toppen	1286	4217	66.7743	13.8810	4	3
LA/HE-073	Junkeren S toppen	1282	4206	66.2438	15.0761	4	3
LA/HE-074	Tverrfjellet	1280	4199	66.0435	14.1537	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-075	Trettten-null-to-høg da	1277	4189	66.7156	13.9868	4	3
LA/HE-076	Tverrfjellet	1274	4179	65.9457	14.2234	4	3
LA/HE-077	Nedre Bogfjellet	1268	4160	66.6398	14.4194	4	3
LA/HE-078	Høgtuvbreen NV for	1267	4156	66.4581	13.5852	4	3
LA/HE-079	Saufjellet	1265	4150	66.1979	14.7766	4	3
LA/HE-080	Kråhtjoehtjahke	1264	4146	65.2050	13.6926	4	3
LA/HE-081	Stolpfjellet	1259	4130	66.0759	14.0992	4	3
LA/HE-082	Litttinden	1256	4120	65.7815	13.8029	4	3
LA/HE-083	Midttinden	1252	4107	65.7493	13.6580	4	3
LA/HE-084	Nedre Bogfjellet NV for	1251	4104	66.6494	14.3407	4	3
LA/HE-085	Gaksfjellet N toppen	1249	4097	65.1865	13.6785	4	3
LA/HE-086	Kvitfjellet	1246	4087	65.4868	13.1760	4	3
LA/HE-087	Langskardnasen	1244	4081	65.4427	13.1623	4	3
LA/HE-088	Vistkjerringa	1239	4064	65.5492	13.0333	4	3
LA/HE-089	Litlstormdalen V for	1236	4055	66.5399	14.5249	4	3
LA/HE-090	Middagstuva	1236	4055	66.7597	14.0024	4	3
LA/HE-091	Oksfjellvatnet NE for	1234	4048	65.9543	14.1912	4	3
LA/HE-092	Forsmofjellet	1230	4035	65.7419	13.7754	4	3
LA/HE-093	Storklumpen (Blåfjellet) SV for	1230	4035	65.4150	13.2541	4	3
LA/HE-094	Breivasstinden	1224	4015	65.3975	12.9331	4	3
LA/HE-095	Sommarfjellet	1222	4009	65.4719	13.8622	4	3
LA/HE-096	Rørskardaksla	1221	4005	65.2066	13.6250	4	3
LA/HE-097	Raudskreda	1219	3999	66.3895	13.4865	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-098	Kjennsvasshamaren	1216	3989	66.0465	14.2828	4	3
LA/HE-099	Kjerringfjelltoppen	1212	3976	66.4347	15.0364	4	3
LA/HE-100	Steikfjellet	1212	3976	65.9310	14.3068	4	3
LA/HE-101	Susenfjellet	1212	3976	65.3287	14.1487	4	3
LA/HE-102	Nasafjellet	1211	3973	66.4842	15.3758	4	3
LA/HE-103	Raudfjellet	1204	3950	66.5397	15.0881	4	3
LA/HE-104	Artfjelltuva	1204	3950	65.9562	14.5682	4	3
LA/HE-105	Andfjellet	1202	3943	66.4215	15.2362	4	3
LA/HE-106	Snøtuva	1196	3923	66.3689	13.7828	4	3
LA/HE-107	Snøfjellet	1195	3920	65.7545	13.8096	4	3
LA/HE-108	Istinden	1194	3917	66.8557	13.9056	4	3
LA/HE-109	Kuklumpen	1194	3917	65.1807	13.4982	4	3
LA/HE-110	Jamt fjelltinden	1193	3914	65.7384	13.6417	4	3
LA/HE-111	Blåtinden	1190	3904	66.5793	13.9204	4	3
LA/HE-112	Saratuva	1189	3900	66.5130	15.0807	4	3
LA/HE-113	Steintinden	1187	3894	65.1656	13.9572	4	3
LA/HE-114	Kappfjellet Stortoppen	1176	3858	65.3791	13.5092	4	3
LA/HE-115	Kjerkesteintinden	1176	3858	66.4520	13.5285	4	3
LA/HE-116	Strandtinden Store	1173	3848	66.3973	13.2473	4	3
LA/HE-117	Finnkneet	1162	3812	65.7576	12.8012	4	3
LA/HE-118	Jarfjellet	1159	3802	66.4304	14.8769	4	3
LA/HE-119	Kappfjellet norøst toppen	1159	3802	65.4059	13.5458	4	3
LA/HE-120	Ardekfjellet	1157	3795	66.2352	15.2210	4	3
LA/HE-121	Akkfjellet	1155	3789	65.8380	14.3621	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-122	Kjennvassfjellet	1154	3786	66.1025	14.2908	4	3
LA/HE-123	Kjerringfjellet	1154	3786	66.4535	15.0088	4	3
LA/HE-124	Hanstinden	1152	3779	65.5007	14.3629	4	3
LA/HE-125	Kufjellet	1150	3772	66.2040	15.1604	4	3
LA/HE-126	Risfjellet	1148	3766	65.5565	14.4751	4	3
LA/HE-127	Krokafjellet	1141	3743	65.3810	14.3045	4	3
LA/HE-128	Kjerringviktindan Vest	1140	3740	66.4963	13.4582	4	3
LA/HE-129	Vågfjellet	1134	3720	65.6318	14.3602	4	3
LA/HE-130	Kongsflåget	1130	3707	65.9110	14.0814	4	3
LA/HE-131	Glomsteet	1129	3704	66.7837	13.9231	4	3
LA/HE-132	Hatten	1128	3700	65.6004	14.2228	4	3
LA/HE-133	Skullen	1128	3700	66.0190	14.5207	4	3
LA/HE-134	Sábektjåhkkå	1127	3697	66.6485	14.9743	4	3
LA/HE-135	Korpfjellet	1124	3687	65.3087	14.0404	4	3
LA/HE-136	Litleklubben	1121	3677	65.4610	13.8354	4	3
LA/HE-137	Tverrfjellet	1120	3674	65.9426	13.5868	4	3
LA/HE-138	Nonstindan	1119	3671	65.4354	13.5121	4	3
LA/HE-139	Lauvvasstinden	1109	3638	65.4144	12.9375	4	3
LA/HE-140	Skullen SØ for	1105	3625	66.0018	14.5543	4	3
LA/HE-141	Steinhovudet Ø for	1103	3618	66.5759	14.8853	4	3
LA/HE-142	Litle Kjukkelen	1101	3612	65.1726	13.8393	4	3
LA/HE-143	Tespfjellet	1099	3605	66.5993	14.9987	4	3
LA/HE-144	Aalletje Olleken	1097	3599	65.3806	14.4199	4	3
LA/HE-145	Midtistufjellet	1095	3593	66.7599	14.9859	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-146	Kvennlitinden	1095	3592	65.2520	13.0824	4	3
LA/HE-147	Store Båtskardfjellet	1095	3592	65.3544	13.4775	4	3
LA/HE-148	Hellarviktinden	1091	3579	66.5873	13.5994	4	3
LA/HE-149	Rundtuva	1090	3576	66.4007	13.7574	4	3
LA/HE-150	Tjeldviktinden	1088	3569	65.2553	12.9826	4	3
LA/HE-151	Lappfjellet	1085	3559	66.2306	14.6608	4	3
LA/HE-152	Burfjellet S toppen	1082	3549	66.4780	13.9541	4	3
LA/HE-153	Hellerfjellet	1076	3530	66.2004	14.4872	4	3
LA/HE-154	Grunnvasstinden	1076	3530	65.3997	13.0388	4	3
LA/HE-155	Botnkrona	1072	3517	65.9617	12.6283	4	3
LA/HE-156	Snøfjelltinden	1072	3517	65.5949	12.6956	4	3
LA/HE-157	Kvittinden	1068	3503	66.9036	13.9575	4	3
LA/HE-158	Måsskardtinden	1068	3503	65.4656	13.0659	4	3
LA/HE-159	Litlfinnkneet	1068	3503	65.7529	12.8531	4	3
LA/HE-160	Vistmannen	1066	3497	65.5707	13.0363	4	3
LA/HE-161	Litlkjerringfjellet	1066	3497	66.3763	15.0108	4	3
LA/HE-162	Ridaren	1065	3494	66.0510	14.3585	4	3
LA/HE-163	Stigfjellet	1060	3477	65.8922	13.5536	4	3
LA/HE-164	Heilhornet	1058	3471	65.0771	12.1391	4	3
LA/HE-165	Grønfjellet (Kroenestjahke)	1058	3471	66.3488	14.8150	4	3
LA/HE-166	Jordbrufjellet	1050	3444	65.3808	13.1148	4	3
LA/HE-167	Vågfjellet Ø for	1049	3441	65.6492	14.4023	4	3
LA/HE-168	Tverrostafjellet	1046	3431	66.1713	14.2495	4	3
LA/HE-169	Granbostadtinden	1045	3428	65.0837	12.7513	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-170	Tverrfjellet NV for	1042	3418	65.3754	13.0287	4	3
LA/HE-171	Raudvassfjellet V for	1041	3415	65.6773	14.3624	4	3
LA/HE-172	Sætertinden	1040	3412	66.8903	13.9257	4	3
LA/HE-173	Jørntinden	1038	3405	65.8658	14.0631	4	3
LA/HE-174	Ishavet NV for	1038	3405	66.1449	14.1913	4	3
LA/HE-175	Skjerdingen	1037	3402	65.9475	12.5800	4	3
LA/HE-176	Måsvasstinden	1033	3389	65.2839	13.1568	4	3
LA/HE-177	Blokkinden	1032	3385	66.6522	13.4343	4	3
LA/HE-178	Rismålstinden	1030	3379	65.3421	13.0515	4	3
LA/HE-179	Tortenviktinden	1027	3369	66.3421	13.2338	4	3
LA/HE-180	Stortinden	1026	3366	66.7712	13.7673	4	3
LA/HE-181	Sendseltinden	1025	3362	66.4290	13.3532	4	3
LA/HE-182	Storburstinden	1023	3356	65.5381	14.3615	4	3
LA/HE-183	Femfjellet	1022	3353	66.3660	13.8679	4	3
LA/HE-184	Kjerringviktindan Ø toppen	1021	3349	66.4985	13.5340	4	3
LA/HE-185	Majaklumpen	1021	3349	65.1484	13.1576	4	3
LA/HE-186	Vegskardtinden	1021	3349	65.5124	13.0405	4	3
LA/HE-187	Kjelddalstinden	1021	3349	66.7841	13.7180	4	3
LA/HE-188	Klubben	1019	3343	66.1997	14.5982	4	3
LA/HE-189	Polltinden	1019	3343	66.3564	13.2559	4	3
LA/HE-190	Grytfoten	1019	3343	65.9575	12.6100	4	3
LA/HE-191	Høyholmstindan	1015	3330	65.6475	12.4450	4	3
LA/HE-192	Kvasstinden	1010	3314	65.9300	12.5369	4	3
LA/HE-193	Nordre Snøfjellet	1008	3307	65.3663	12.8508	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-194	Grønfjellet	1005	3297	66.0998	13.9790	4	3
LA/HE-195	Middagstinden	1005	3297	65.2953	12.9766	4	3
LA/HE-196	Måsskardfjellet V for	1004	3293	65.4853	13.0356	4	3
LA/HE-197	Kalklavitinden	1002	3287	65.2065	12.9321	4	3
LA/HE-198	Grøvfjellet	1001	3284	65.7287	13.0921	4	3
LA/HE-199	Reben	1001	3284	66.8190	14.0377	4	3
LA/HE-200	Geitungen	1001	3284	65.7499	13.7229	4	3
LA/HE-201	Oksen	999	3277	65.1441	12.8422	2	3
LA/HE-202	Kvitdalstinden	999	3277	65.2361	12.8958	2	3
LA/HE-203	Hallvardtinden SV for	995	3264	66.1113	13.3338	2	3
LA/HE-204	Mandalsaksla (Eiteråfjellet)	994	3261	65.5826	13.2210	2	3
LA/HE-205	Gråvasstinden	994	3261	66.4021	13.2947	2	3
LA/HE-206	Raudmotinden V for	994	3261	65.5808	12.6958	2	3
LA/HE-207	Krabbfjellet	993	3257	66.3029	15.2039	2	3
LA/HE-208	Ramnskardtinden	992	3254	66.2167	14.0279	2	3
LA/HE-209	Måsskardtinden V for	992	3254	65.4641	13.0218	2	3
LA/HE-210	Brakfjellet	990	3248	65.8137	14.5354	2	3
LA/HE-211	Ronsfjellet	990	3248	66.7761	13.7306	2	3
LA/HE-212	Raudsandtinden	989	3244	66.4600	14.1542	2	3
LA/HE-213	Stordalshaugen	985	3231	66.0318	13.9551	2	3
LA/HE-214	Litle Blokkstinden	984	3228	66.6460	13.4535	2	3
LA/HE-215	Storfjellet	983	3225	66.2633	14.8560	2	3
LA/HE-216	Tvillingan	980	3215	65.9381	12.5578	2	3
LA/HE-217	Durmålstinden	978	3208	65.3049	13.0890	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-218	Flatfjellet	976	3202	66.6641	13.6485	2	3
LA/HE-219	Telnestinden	973	3192	66.5719	13.2354	2	3
LA/HE-220	Rundtinden	973	3192	66.5201	14.3117	2	3
LA/HE-221	Mjølåtinden	973	3192	66.3462	13.2599	2	3
LA/HE-222	Innerhatten	968	3175	65.5568	12.4331	2	3
LA/HE-223	Hjarttinden	967	3172	66.3972	13.0432	2	3
LA/HE-224	Saltkartinden	966	3169	65.6330	12.4243	2	3
LA/HE-225	Brekfjellet	966	3169	65.9135	13.5705	2	3
LA/HE-226	Tverrfjellet	964	3162	65.9924	13.9946	2	3
LA/HE-227	Rundtinden	963	3159	65.9660	13.6663	2	3
LA/HE-228	Austerdalsfjellet	960	3149	65.5222	12.8599	2	3
LA/HE-229	Indre Stromptinden	960	3149	66.5054	13.4246	2	3
LA/HE-230	Nonstinden	955	3133	66.3612	13.0808	2	3
LA/HE-231	Skardhaugen	954	3129	66.0309	14.0485	2	3
LA/HE-232	Nordre Snøfjellet NV for	953	3125	65.3858	12.8051	2	3
LA/HE-233	Rundtinden	947	3106	66.4292	13.1824	2	3
LA/HE-234	Brunfjellet	945	3100	65.3934	14.1546	2	3
LA/HE-235	Amirfjellet	943	3092	65.4669	14.4172	2	3
LA/HE-236	Storvasstinden	941	3087	66.4992	13.8187	2	3
LA/HE-237	Åarjeltjahke	940	3083	65.3140	13.4488	2	3
LA/HE-238	Vistfjellan	938	3077	65.6437	13.0178	2	3
LA/HE-239	Glomdalstinden	937	3074	66.5390	13.9273	2	3
LA/HE-240	Litlandfjellet	933	3061	66.3700	15.2440	2	3
LA/HE-241	Terskaldfjellet	932	3058	66.6790	14.1649	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-242	Kaldklavtinden	932	3057	65.2746	12.9157	2	3
LA/HE-243	Jarpetjanke	927	3041	65.1501	12.9085	2	3
LA/HE-244	Grønfjellet	924	3031	65.9591	13.9923	2	3
LA/HE-245	Tomskjevelen	922	3024	66.2790	12.8465	2	3
LA/HE-246	Dyråsfjellet	920	3018	65.4796	12.8315	2	3
LA/HE-247	Stetinden	920	3018	66.6391	13.5892	2	3
LA/HE-248	Klubbtinden	919	3015	65.7678	13.5854	2	3
LA/HE-249	Storvassfjellet	918	3011	65.6035	12.9959	2	3
LA/HE-250	Vistfjellet	915	3001	65.6764	12.9938	2	3
LA/HE-251	Villtoven	912	2992	66.0075	13.1277	2	3
LA/HE-252	Rismålsfjellet	912	2992	65.8318	13.6401	2	3
LA/HE-253	Storfjellet	912	2992	66.1990	13.9753	2	3
LA/HE-254	Blårapopynten (Stoerredalvese)	910	2985	65.6790	13.3557	2	3
LA/HE-255	Sloeptje (Kløftfjellet)	910	2985	65.1124	13.0881	2	3
LA/HE-256	Breidtinden/Stortind en	910	2986	65.9203	12.5089	2	3
LA/HE-257	Almdalsfjellet	906	2972	65.8782	13.6707	2	3
LA/HE-258	Middagsfjellet	901	2956	65.4396	12.9221	2	3
LA/HE-259	Kløfttinden	900	2952	66.6822	13.6616	2	3
LA/HE-260	Øvre vassnuten SØ for	900	2952	65.2063	13.0994	2	3
LA/HE-261	Grønfjellet	896	2939	66.3659	13.2061	2	3
LA/HE-262	Klemettinden	892	2926	66.7833	13.6528	2	3
LA/HE-263	Bjørntinden	887	2910	66.6829	13.5260	2	3
LA/HE-264	Våtviktinden	886	2906	66.5755	13.3052	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-265	Søre Snøfjellet	886	2906	65.3302	12.8264	2	3
LA/HE-266	Hornstinden	885	2903	65.6121	12.4095	2	3
LA/HE-267	Austerdalsvatnet NØ for	884	2900	65.5569	12.9164	2	3
LA/HE-268	Råkfjellet	884	2899	65.4246	12.7243	2	3
LA/HE-269	Kvalhovudet	883	2896	66.4815	13.3762	2	3
LA/HE-270	Simafjellet	882	2893	65.9812	13.8907	2	3
LA/HE-271	Krabbfjellet	882	2893	66.2081	14.9056	2	3
LA/HE-272	Storbukksfjellet	880	2887	65.7057	14.5220	2	3
LA/HE-273	Greipfjellet	879	2883	65.7492	14.4951	2	3
LA/HE-274	Noerhtedalse	878	2880	65.7441	13.5565	2	3
LA/HE-275	Nonstinden Ø for	876	2874	66.8619	13.8283	2	3
LA/HE-276	Hjartfjellet	875	2870	65.7857	13.5330	2	3
LA/HE-277	Tøymvassfjellet V for	875	2870	65.5236	12.7071	2	3
LA/HE-278	Fuglstadfjellet (Kjerringtjåke)	873	2864	64.9870	12.5809	2	3
LA/HE-279	Grannkonefjellet	860	2821	65.8188	13.9857	2	3
LA/HE-280	Holmvassberget	858	2814	66.7266	14.1274	2	3
LA/HE-281	Skukken	857	2811	66.1169	14.5074	2	3
LA/HE-282	Dønnmannen	856	2808	66.0472	12.3953	2	3
LA/HE-283	Markahornet	856	2808	65.0773	12.2009	2	3
LA/HE-284	Nordvikfjellet	854	2801	66.2625	13.2859	2	3
LA/HE-285	Tverlandsfjellet	853	2798	65.6915	12.7521	2	3
LA/HE-286	Appfjellet	850	2788	65.6774	13.7129	2	3
LA/HE-287	Forvikfjellet	848	2783	65.6817	12.5058	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-288	Lihauet	848	2782	66.1193	12.9514	2	3
LA/HE-289	Spilderhesten	848	2782	66.8559	13.7846	2	3
LA/HE-290	Midtre Toven	845	2772	66.0275	13.2036	2	3
LA/HE-291	Varnfjellhumpen	843	2765	65.7773	14.3785	2	3
LA/HE-292	Nerlifjellet	842	2762	65.5439	13.9406	2	3
LA/HE-293	Sommarfjellet	841	2759	65.4684	14.0674	2	3
LA/HE-294	Hyttuva	840	2755	66.5211	13.4586	2	3
LA/HE-295	Ørnestinden	839	2752	66.4089	13.0506	2	3
LA/HE-296	Gardsfjellet	835	2739	66.2073	14.3698	2	3
LA/HE-297	Ytre Holten	833	2732	66.8218	13.8863	2	3
LA/HE-298	Kilfjellet SV for	828	2716	65.9808	12.6876	2	3
LA/HE-299	Bjørnskartind	828	2716	66.7444	13.8675	2	3
LA/HE-300	Hompen	826	2709	66.3770	13.6854	2	3
LA/HE-301	Brunstadtinden	822	2696	66.4757	14.2810	2	3
LA/HE-302	Kallfjellet	819	2687	66.2863	14.7561	2	3
LA/HE-303	Breitinden	818	2683	66.2477	12.8128	2	3
LA/HE-304	Stortuva	818	2683	65.8323	13.1574	2	3
LA/HE-305	Rundfjellet	815	2673	66.1507	14.5336	2	3
LA/HE-306	Ramnåfjellet	815	2673	65.6557	13.3485	2	3
LA/HE-307	Granefjellet	813	2667	65.6104	13.4633	2	3
LA/HE-308	Hellfjellet	809	2654	65.9576	13.3186	2	3
LA/HE-309	Elvdalsfjellet	807	2647	65.8041	13.0444	2	3
LA/HE-310	Kilfjellet	806	2644	65.9959	12.7348	2	3
LA/HE-311	Stortuva	804	2637	65.2376	12.5847	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-312	Middagsfjellet	804	2637	65.4710	12.6943	2	3
LA/HE-313	Breitomma	803	2634	66.2695	12.7779	2	3
LA/HE-314	Synkhøgda	800	2624	66.7787	14.1063	2	3
LA/HE-315	Hauknestinden	799	2621	66.2645	14.0693	2	3
LA/HE-316	Trollvasstinden	799	2621	65.6264	11.8128	2	3
LA/HE-317	Litlhornet	797	2615	65.1034	12.1419	2	3
LA/HE-318	Jervskardklumpen (Klibpie)	795	2608	65.2482	13.4000	2	3
LA/HE-319	Breitinden	795	2608	66.5902	13.2820	2	3
LA/HE-320	Okstinden	791	2595	66.4494	13.1409	2	3
LA/HE-321	Hardangsfjellet	787	2582	65.2785	12.5018	2	3
LA/HE-322	Nonstuva	787	2582	65.0203	12.4005	2	3
LA/HE-323	Stafjellet	787	2582	66.1306	13.2543	2	3
LA/HE-324	Hildringsfjellet	786	2579	65.0883	12.2389	2	3
LA/HE-325	Seterdalsfjellet	785	2575	65.8333	12.9876	2	3
LA/HE-326	Aldertinden	774	2539	66.4091	13.0974	2	3
LA/HE-327	Middagsfjellet	773	2536	66.1535	13.3440	2	3
LA/HE-328	Navaren	771	2528	66.8045	14.1149	2	3
LA/HE-329	Noerhte Njeeruvetjahke	769	2522	65.6459	13.7969	2	3
LA/HE-330	Hesten	768	2519	66.6646	13.5664	2	3
LA/HE-331	Burrienvaerie	768	2519	65.7094	12.9149	2	3
LA/HE-332	Jøtulfjellet	767	2516	65.1784	12.5315	2	3
LA/HE-333	Kveldstuva	765	2509	66.0271	13.4010	2	3
LA/HE-334	Lausfjellet	762	2500	65.4185	12.8183	2	3
LA/HE-335	Heifjellet	762	2498	65.8616	13.0139	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-336	Øyrtinden	759	2490	65.3665	12.7463	2	3
LA/HE-337	Pilfjellet (Tuva)	758	2486	65.5768	13.5488	2	3
LA/HE-338	Valtinden	756	2481	65.8866	12.8542	2	3
LA/HE-339	Blåfjellet	753	2470	65.8561	12.8034	2	3
LA/HE-340	Båfjellet	749	2457	65.4972	13.4851	2	3
LA/HE-341	Grønfjellet	749	2457	66.1190	13.6696	2	3
LA/HE-342	Tørresfjellet	748	2454	65.8292	13.5629	2	3
LA/HE-343	Seiskallåfjellet	745	2444	66.5849	13.4396	2	3
LA/HE-344	Strømsfjellet	742	2434	65.2793	12.7296	2	3
LA/HE-345	Sildkovtuva	742	2434	65.5421	12.6149	2	3
LA/HE-346	Botnfjellet	739	2424	66.3315	13.6197	2	3
LA/HE-347	Røsstinden	737	2417	65.6542	11.8256	2	3
LA/HE-348	Stokkahatten	737	2417	65.7501	12.6283	2	3
LA/HE-349	Hestadtinden	736	2415	66.0542	12.4419	2	3
LA/HE-350	Messingen	731	2398	66.4846	14.9030	2	3
LA/HE-351	Sørgrønlia	731	2398	66.2602	13.4174	2	3
LA/HE-352	Brennåfjellet	729	2391	65.7674	12.6634	2	3
LA/HE-353	Stortuva	720	2362	65.8408	12.8337	2	3
LA/HE-354	Østentinden	716	2349	66.8912	13.7091	2	3
LA/HE-355	Hatten	713	2339	66.0085	13.4800	2	3
LA/HE-356	Kula	712	2334	65.0936	12.1334	2	3
LA/HE-357	Nordklumpen	701	2299	65.2181	13.4312	2	3
LA/HE-358	Veten	698	2288	66.2084	13.7397	2	3
LA/HE-359	Værnestinden	688	2257	66.6634	13.2896	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-360	Kollfjellet	688	2257	65.0354	12.2521	2	3
LA/HE-361	Selhornet	687	2253	66.1443	13.7003	2	3
LA/HE-362	Lurøyfjellet	685	2247	66.4351	12.8685	2	3
LA/HE-363	Storklubben	680	2230	66.0065	12.7751	2	3
LA/HE-364	Kvannfjellet	677	2221	66.1370	13.1173	2	3
LA/HE-365	Holandstind	677	2221	64.9598	12.2768	2	3
LA/HE-366	Vassdalsfjellet	676	2217	66.1666	13.3171	2	3
LA/HE-367	Granliknabben	671	2201	66.3316	14.6796	2	3
LA/HE-368	Litltinden	670	2198	66.0400	12.3808	2	3
LA/HE-369	Værangstinden	665	2181	66.6517	13.3312	2	3
LA/HE-370	Bøfjellet	664	2178	66.1014	12.8398	2	3
LA/HE-371	Landnubben	662	2171	65.2901	12.7940	2	3
LA/HE-372	Rundfjellet	660	2165	66.1502	13.2327	2	3
LA/HE-373	Vikatinden	660	2165	65.6268	11.8729	2	3
LA/HE-374	Anders Larsa-Fjellet	658	2158	65.9390	13.8540	2	3
LA/HE-375	Kisttinden	657	2155	66.6121	13.4098	2	3
LA/HE-376	Neppelen	655	2148	66.2043	13.2834	2	3
LA/HE-377	Steinmurfjellet	652	2139	66.3035	13.8748	2	3
LA/HE-378	Lysingen	648	2127	65.3422	12.3231	2	3
LA/HE-379	Risnestinden	646	2119	66.7694	13.4164	2	3
LA/HE-380	Heklan	640	2099	66.7625	13.3293	2	3
LA/HE-381	Vardefjellet	640	2099	65.8786	13.3028	2	3
LA/HE-382	Litlfjellet	631	2070	65.1365	13.3753	2	3
LA/HE-383	Hugltinden	624	2047	66.1762	12.9039	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-384	Ravntinden	624	2047	66.3930	14.1685	2	3
LA/HE-385	Lovundfjellet	623	2043	66.3621	12.3279	2	3
LA/HE-386	Holmsfjellet	620	2034	65.1689	12.1712	2	3
LA/HE-387	Grøndalsfjellet	620	2034	65.3890	12.3904	2	3
LA/HE-388	Tverrlandsfjellet	620	2034	65.6640	12.7074	2	3
LA/HE-389	Kvitklumpen	620	2034	65.6257	13.9768	2	3
LA/HE-390	Nordfjellet	620	2034	65.1336	13.2968	2	3
LA/HE-391	Grønli fjellet	616	2020	65.7509	12.9589	2	3
LA/HE-392	Finnknevatnet Ø for	613	2011	65.7427	12.9080	2	3
LA/HE-393	Kunna	600	1968	66.9449	13.5124	2	3
LA/HE-394	Stokkatinden	599	1965	66.2624	13.0495	2	3
LA/HE-395	Sæterfjellet	599	1965	65.4290	12.3714	2	3
LA/HE-396	Kvennhatten	590	1935	65.3168	12.7138	2	3
LA/HE-397	Krongelvassfjellet	590	1935	65.6584	12.8107	2	3
LA/HE-398	Hestnesfjellet	589	1932	66.2196	13.4896	2	3
LA/HE-399	Holmfjellet	589	1932	65.6909	14.0355	2	3
LA/HE-400	Romsskåla	588	1929	65.1266	11.9360	2	3
LA/HE-401	Grønlihalsen	587	1925	65.4247	12.2920	2	3
LA/HE-402	Sandskardfjellet	586	1922	65.0970	12.5604	2	3
LA/HE-403	Meløytinden	582	1909	66.8346	13.4546	2	3
LA/HE-404	Holandsfjellet	580	1902	66.7303	13.6552	2	3
LA/HE-405	Kovfjellet	578	1895	65.9214	12.8087	2	3
LA/HE-406	Røyrfjellet	576	1889	66.4259	14.1203	2	3
LA/HE-407	Hestmannen	571	1873	66.5317	12.8134	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-408	Trælleshatten	567	1860	65.3973	12.2099	2	3
LA/HE-409	Tuva	563	1847	65.2151	12.5074	2	3
LA/HE-410	Navaren	562	1843	65.9017	12.6780	2	3
LA/HE-411	Valbysteinen	559	1833	66.1793	13.5603	2	3
LA/HE-412	Børjenesfjellet	557	1827	65.4651	12.6460	2	3
LA/HE-413	Granfjellet	556	1824	66.5090	13.1405	2	3
LA/HE-414	Markåsen	555	1820	65.8461	13.3408	2	3
LA/HE-415	Kvanndalsrabban	555	1820	66.3190	13.7190	2	3
LA/HE-416	Olderbakkfjellet	533	1748	65.2907	12.3762	2	3
LA/HE-417	Mosaksla	526	1725	65.5401	12.2864	2	3
LA/HE-418	Ultinden	517	1696	66.4818	13.1234	2	3
LA/HE-419	Blånasen	516	1692	66.7368	13.7490	2	3
LA/HE-420	Risfjellet	513	1683	66.3539	14.1834	2	3
LA/HE-421	Heiehaugen	510	1673	66.0488	13.4876	2	3
LA/HE-422	Straumhatten	504	1653	65.0430	12.1921	2	3
LA/HE-423	Meltinden	504	1653	66.6215	13.3749	2	3
LA/HE-424	Eriklihatten	502	1646	65.8043	13.1407	2	3
LA/HE-425	Sausfjellet	500	1640	65.3394	12.6126	2	3
LA/HE-426	Kjørsvikfjellet (Olsvikfjellet)	495	1624	65.2766	12.2180	1	0
LA/HE-427	Vasshaugen	495	1624	65.5347	12.5343	1	0
LA/HE-428	Harfjelltinden	488	1601	66.7610	13.2902	1	0
LA/HE-429	Hongfjellet	481	1578	65.2344	12.7259	1	0
LA/HE-430	Tonnesfjellet	473	1551	66.5282	13.0706	1	0
LA/HE-431	Skrovtinden	463	1519	66.9238	13.5970	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-432	Skardtinden	459	1505	66.2612	13.6498	1	0
LA/HE-433	Horntinden	454	1489	66.9152	13.5504	1	0
LA/HE-434	Ligråfjellet	449	1473	66.8426	13.5063	1	0
LA/HE-435	Husvikfjellet	445	1460	65.8396	12.6443	1	0
LA/HE-436	Ørfjellet	445	1459	65.9354	12.9063	1	0
LA/HE-437	Rødøyløva	443	1453	66.6787	13.0488	1	0
LA/HE-438	Vassfjellet	441	1447	65.1464	12.2574	1	0
LA/HE-439	Storveten	436	1430	65.9318	13.1773	1	0
LA/HE-440	Mardalsfjellet	435	1427	65.3419	12.1611	1	0
LA/HE-441	Søla	432	1417	65.6676	11.7358	1	0
LA/HE-442	Mefjellet	419	1374	66.7125	13.4382	1	0
LA/HE-443	Straumfjellet	417	1368	66.2672	13.6823	1	0
LA/HE-444	Gravtinden	412	1351	65.3276	12.4785	1	0
LA/HE-445	Oldervikfjellet	402	1318	65.0476	12.0568	1	0
LA/HE-446	Brattåsfjellet	401	1315	65.4216	12.5116	1	0
LA/HE-447	Langkiltinden	399	1309	65.6717	12.5852	1	0
LA/HE-448	Krumfjellet	388	1272	65.3571	12.4715	1	0
LA/HE-449	Aunfjellet N toppen	381	1250	65.7171	12.6430	1	0
LA/HE-450	Stigen	380	1246	66.4282	12.9471	1	0
LA/HE-451	Kulifjellet	379	1243	66.1083	12.6358	1	0
LA/HE-452	Rishatten	375	1230	66.3243	14.0400	1	0
LA/HE-453	Seljemarkfjellet	373	1223	65.3338	12.4416	1	0
LA/HE-454	Mesøytoppen	364	1194	66.8539	13.6408	1	0
LA/HE-455	Landfjellet	364	1194	65.2538	12.7580	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-456	Baåsen	357	1172	65.9149	13.3352	1	0
LA/HE-457	Kjølsfjellet	355	1164	65.4863	12.3916	1	0
LA/HE-458	Skalandsåsen	348	1141	65.9054	13.2182	1	0
LA/HE-459	Øveråshøgda	344	1128	65.3427	12.7171	1	0
LA/HE-460	Trænstaven	338	1108	66.5119	12.0477	1	0
LA/HE-461	Bolgtinden	338	1108	66.8061	13.2046	1	0
LA/HE-462	Remfjellet	335	1099	65.6139	12.8177	1	0
LA/HE-463	Dolstadåsen	326	1069	65.8476	13.2271	1	0
LA/HE-464	Mulingen	321	1053	65.1090	12.4548	1	0
LA/HE-465	Storvassfjellet	320	1049	66.5102	13.0615	1	0
LA/HE-466	Ambåtta	319	1046	66.5310	12.8496	1	0
LA/HE-467	Tilremshatten	318	1043	65.5135	12.2952	1	0
LA/HE-468	Rødøyfjellet	307	1007	65.8254	12.5487	1	0
LA/HE-469	Malmsfjellet	307	1007	65.3175	12.2108	1	0
LA/HE-470	Sømnesfjellet	306	1003	65.3504	12.1588	1	0
LA/HE-471	Kvaløyfjellet	304	997	65.2200	11.9927	1	0
LA/HE-472	Risen	298	977	66.2807	13.7868	1	0
LA/HE-473	Mjåtinden	296	971	66.5055	12.0461	1	0
LA/HE-474	Dyråsen	294	963	65.3691	12.6260	1	0
LA/HE-475	Åkvikfjellet	293	961	66.0311	12.3489	1	0
LA/HE-476	Gråfjellet	292	958	65.2974	12.6254	1	0
LA/HE-477	Yttrafjellet	291	954	66.3607	14.0944	1	0
LA/HE-478	Fuglen	291	954	65.0942	11.9722	1	0
LA/HE-479	Vardhaugen	283	928	65.7153	13.2485	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-480	Hamnfjellet	278	912	65.6730	12.3403	1	0
LA/HE-481	Skavlihaugan	277	908	65.8869	13.1767	1	0
LA/HE-482	Skjærpa	275	902	66.8319	13.5883	1	0
LA/HE-483	Kjulsveten	272	892	65.6170	11.9400	1	0
LA/HE-484	Rangsundtuva	267	875	66.5620	13.0253	1	0
LA/HE-485	Nubban NØ for	265	869	66.1191	12.5452	1	0
LA/HE-486	Torghatten	258	846	65.3983	12.0910	1	0
LA/HE-487	Liåsen	258	846	65.4336	12.5463	1	0
LA/HE-488	Øyhotten	255	836	65.1221	12.4010	1	0
LA/HE-489	Nordfjellet SØ for	253	830	66.5793	12.6456	1	0
LA/HE-490	Brekkfjellet	246	807	65.3284	12.2638	1	0
LA/HE-491	Sundsfjellet	245	804	65.2340	12.1263	1	0
LA/HE-492	Gongfjellet	244	800	66.6424	13.3740	1	0
LA/HE-493	Vettfjellet	244	800	65.9047	12.4430	1	0
LA/HE-494	Skårnakk	240	787	65.2166	12.0787	1	0
LA/HE-495	Sandåkerfjellet	238	780	66.1468	12.7540	1	0
LA/HE-496	Nattmålstuva	227	744	66.8876	13.5964	1	0
LA/HE-497	Skorpa	224	735	66.0400	12.5481	1	0
LA/HE-498	Sørfjellet	220	721	65.2088	12.0209	1	0
LA/HE-499	Ørsåsen	199	652	66.0569	12.8770	1	0
LA/HE-500	Stokksvikfjellet (Høgfjellet)	197	646	66.3818	12.8457	1	0
LA/HE-501	Høgla	192	629	65.4266	12.5953	1	0
LA/HE-502	Rengfjellet	190	623	66.6110	13.1101	1	0
LA/HE-503	Nesøytoppen (Sørfjellet)	190	623	66.5603	12.6386	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HE-504	Skålvikfjellet	181	593	65.3118	12.1090	1	0
LA/HE-505	Hovøya	178	583	65.2421	12.3377	1	0
LA/HE-506	Glomneset	177	580	66.8371	13.7142	1	0
LA/HE-507	Gullstadfjellet	174	571	66.1378	12.6208	1	0
LA/HE-508	Fjellet	168	551	66.6129	13.0359	1	0
LA/HE-509	Ravnfloget	163	534	65.7676	12.4215	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-001	Hardangerjøkulen	1863	6112	60.5475	7.4481	6	3
LA/HL-002	Flakavassnutane	1750	5741	60.6483	7.5400	6	3
LA/HL-003	Ramnabergnuten	1731	5679	60.5722	7.3208	6	3
LA/HL-004	Sandfloegga	1721	5646	59.9464	7.1453	6	3
LA/HL-005	Store Nup	1661	5449	59.8711	7.1325	6	3
LA/HL-006	Hårteigen	1690	5545	60.1931	7.0694	6	3
LA/HL-007	Treshøgdi	1681	5515	60.2178	6.8072	6	3
LA/HL-008	Solfonntaggen	1674	5492	60.0258	6.9586	6	3
LA/HL-009	Stavsnuten	1661	5449	59.8597	7.0103	6	3
LA/HL-010	Kistenuten	1648	5407	59.7828	7.0961	6	3
LA/HL-011	Kolbeinsvarden	231	758	60.4364	5.2094	1	0
LA/HL-012	Gullfjelltoppen	987	3238	60.3875	5.5903	2	3
LA/HL-013	Sveningen	842	2762	60.3294	5.5764	2	3
LA/HL-014	Austefjellet	808	2651	60.3622	5.5400	2	3
LA/HL-015	Skåldalsfjellet	719	2359	60.3897	5.5133	2	3
LA/HL-016	Livarden	683	2241	60.3431	5.4697	2	3
LA/HL-017	Hauggjelsvarden	673	2208	60.3764	5.4200	2	3
LA/HL-018	Veten	486	1594	60.5017	5.3211	1	0
LA/HL-019	Løvstakken	477	1565	60.3606	5.3192	1	0
LA/HL-020	Høgstefjellet	464	1522	60.4931	5.3053	1	0
LA/HL-021	Solbakkafjellet	458	1503	60.2978	5.4653	1	0
LA/HL-022	Lyderhorn	396	1299	60.3739	5.2419	1	0
LA/HL-023	Raudlifjellet	396	1299	60.2711	5.4731	1	0
LA/HL-024	Olsokfjellet	353	1158	60.3722	5.2925	1	0
LA/HL-025	Hetlebakksåta	334	1096	60.4733	5.4008	1	0
LA/HL-027	Geitanuken	304	997	60.4731	5.2933	1	0
LA/HL-028	Veten	172	564	60.2208	5.2628	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-029	Liatårnet	341	1119	60.3117	5.1081	1	0
LA/HL-030	Olsskavlen	1576	5171	60.6297	6.8006	6	3
LA/HL-031	Seldalsnuten	1548	5079	60.6317	6.7658	6	3
LA/HL-032	Nordbotnnuten	1471	4826	60.6272	6.8361	4	3
LA/HL-033	Horndalsnuten	1461	4793	60.6419	6.6767	4	3
LA/HL-034	Oksen	1241	4072	60.4597	6.6828	4	3
LA/HL-035	Ingebjørgfjellet	1210	3970	60.4856	6.7517	4	3
LA/HL-036	Høgahorgi	1133	3717	60.5481	6.6536	4	3
LA/HL-037	Kvasshovden	1065	3494	60.5664	6.8222	4	3
LA/HL-038	Skamdalshorgi	1029	3376	60.5367	6.6033	4	3
LA/HL-039	Steinsethorgi	796	2612	60.5131	6.6664	2	3
LA/HL-040	Saksaklepp	1491	4892	60.2661	6.4325	4	3
LA/HL-041	Kvanngørðhorga	1282	4206	60.2094	6.3056	4	3
LA/HL-042	Gråheivarden	1271	4170	60.2153	6.2647	4	3
LA/HL-043	Skyrdalssåta	1153	3783	60.2075	6.3347	4	3
LA/HL-044	Storafjellet	1133	3717	60.2531	6.3786	4	3
LA/HL-045	Grytingsfjellet	1092	3583	60.2622	6.3428	4	3
LA/HL-046	Vikanuten	1065	3494	60.2522	6.2539	4	3
LA/HL-047	Dumben	754	2474	60.1858	6.1314	2	3
LA/HL-048	Samlen	686	2251	60.3597	6.3803	2	3
LA/HL-049	Veten	284	932	60.2100	5.1103	1	0
LA/HL-050	Fyresnipa	1461	4793	60.9325	6.6664	4	3
LA/HL-051	Kaldanuten	1437	4715	60.8133	6.8100	4	3
LA/HL-052	Kvitanosi	1433	4701	60.7736	6.2544	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-053	Kaldanuten	1411	4629	60.7356	6.7389	4	3
LA/HL-054	Lønahorgi	1410	4626	60.6939	6.4142	4	3
LA/HL-055	Bjørndalskamben	1402	4600	60.8917	6.5419	4	3
LA/HL-056	Grøndalsfjellet	1375	4511	60.9067	6.3792	4	3
LA/HL-057	Finnbunuten	1358	4455	60.8806	6.4408	4	3
LA/HL-058	Hjortahorgi	1351	4432	60.5278	6.3544	4	3
LA/HL-059	Rjoandeggi	1339	4393	60.7439	6.8847	4	3
LA/HL-060	Solliane	1337	4386	60.8831	6.5835	4	3
LA/HL-061	Volafjellet	1327	4354	60.6967	6.2969	4	3
LA/HL-062	Larsfonnberget	1318	4324	60.8536	6.6094	4	3
LA/HL-063	Skyttargluggane, NV for	1300	4265	60.7556	6.7956	4	3
LA/HL-064	Karaldenuten	1295	4249	60.4781	6.4475	4	3
LA/HL-065	Mykletveitveten	1131	3711	60.6061	6.1011	4	3
LA/HL-066	Tverrfjellet	1118	3668	60.8386	6.5458	4	3
LA/HL-067	Hamlagrørhornet	1080	3543	60.5597	6.1011	4	3
LA/HL-068	Skorseteggi	972	3189	60.7422	6.5372	2	3
LA/HL-069	Hatlekinni	900	2953	60.6747	5.9814	2	3
LA/HL-070	North west of Store Nup	1691	5548	59.8851	7.1138	6	3
LA/HL-071	East of Kvessenuten	1655	5430	59.9257	7.0396	6	3
LA/HL-072	Verjesteinsnuten	1650	5413	59.8680	7.0772	6	3
LA/HL-073	Middalsnuten	1640	5381	59.9953	7.0824	6	3
LA/HL-074	Reinsnosi	1639	5377	59.9320	6.7998	6	3
LA/HL-075	Trossovnuten	1629	5344	59.9676	7.0657	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-076	Storekoll	1622	5322	60.0733	7.0441	6	3
LA/HL-077	East of Ruklenuten	1619	5312	60.0451	6.8045	6	3
LA/HL-078	Bjørnanuten	1611	5285	59.9582	6.8596	6	3
LA/HL-079	Middalsrusta	1582	5190	59.9910	7.0210	6	3
LA/HL-080	Blåbergnuten	1580	5184	59.8067	6.9473	6	3
LA/HL-081	Rekkingenuten	1580	5184	59.8947	6.9815	6	3
LA/HL-082	Bjørnaskallen	1565	5135	60.0155	7.1727	6	3
LA/HL-083	Sveigen	1561	5121	59.8309	7.0769	6	3
LA/HL-084	Vetlekkoll	1543	5061	60.0602	7.0985	6	3
LA/HL-085	Blånuten	1520	4987	60.0230	6.8221	6	3
LA/HL-086	Stridfallsnuten	1520	4987	60.0359	6.6615	6	3
LA/HL-087	Bleikaberg	1518	4980	60.0626	6.6418	6	3
LA/HL-088	Simletind	1511	4957	59.9626	7.2329	6	3
LA/HL-089	Kaldevassrustene	1509	4951	59.8220	7.0435	6	3
LA/HL-090	Høghellernuten	1507	4944	59.7869	7.0485	6	3
LA/HL-091	Mosaskornuten	1501	4925	60.0980	6.6786	6	3
LA/HL-092	Lakadalsberga	1478	4849	60.1457	7.4400	4	3
LA/HL-093	Odlandsnosa	1478	4849	59.7674	6.8383	4	3
LA/HL-094	Kvitenuten	1467	4813	59.8594	6.7377	4	3
LA/HL-095	Grytehorgi	1449	4754	60.1064	7.1958	4	3
LA/HL-096	Helgedalsnuten	1440	4724	59.7931	6.4198	4	3
LA/HL-097	Juklavasskruna	1431	4695	60.0021	6.1507	4	3
LA/HL-098	Melderskin	1426	4678	60.0062	6.0825	4	3
LA/HL-099	Såta	1422	4665	59.7750	6.7223	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-100	Svartvasshorga	1409	4623	60.0615	6.2412	4	3
LA/HL-101	Sauanuten	1408	4619	59.9666	6.4570	4	3
LA/HL-102	Holmanuten	1399	4590	59.7602	6.7457	4	3
LA/HL-104	Ruklenuten	1381	4531	60.0671	6.4843	4	3
LA/HL-105	Elvershei	1374	4508	59.8352	6.7111	4	3
LA/HL-106	Kråkenibba	1348	4423	60.0372	6.1911	4	3
LA/HL-107	Gygrastolen	1339	4393	60.0592	6.1615	4	3
LA/HL-108	Borddalsnuten	1328	4357	59.8448	6.5080	4	3
LA/HL-109	Blåhatten	1318	4324	59.9977	6.1734	4	3
LA/HL-110	Gauthellernuten	1315	4315	59.8418	6.9125	4	3
LA/HL-111	Smalatinden	1313	4308	59.8055	6.6975	4	3
LA/HL-112	Bjørnbærnuten	1305	4281	59.9015	6.2628	4	3
LA/HL-113	Blådalshorga	1302	4272	59.9019	6.1924	4	3
LA/HL-114	Hegerlandsnuten	1291	4236	59.7385	6.6983	4	3
LA/HL-115	Fjetlandsnuten	1287	4222	59.8228	6.8539	4	3
LA/HL-116	Ulvanosa	1248	4094	59.8755	5.9348	4	3
LA/HL-117	Alvaldsnuten	1243	4078	59.8650	6.2265	4	3
LA/HL-118	Veranuten	1222	4009	59.9440	6.1696	4	3
LA/HL-119	Klentenuten	1206	3957	59.8991	6.8814	4	3
LA/HL-120	Englafjell	1200	3937	59.8963	5.8754	4	3
LA/HL-121	Sandvasshorga	1163	3816	59.8717	6.1666	4	3
LA/HL-122	South of Rindafjellet	1155	3789	59.9303	6.1337	4	3
LA/HL-123	Heimadalsberget	1144	3753	60.0925	6.2509	4	3
LA/HL-124	Møssegroenuten	1136	3727	59.7993	6.2737	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-125	Brattagrød	1111	3645	59.9133	6.0875	4	3
LA/HL-126	Skeidsfjellet	1101	3612	59.9550	6.1126	4	3
LA/HL-127	East of Hestaskardnuten	1092	3583	59.7892	6.2575	4	3
LA/HL-128	Kvanndalsnuten	1091	3579	59.8405	6.1704	4	3
LA/HL-129	Ripelssåta	1087	3566	60.1438	6.3158	4	3
LA/HL-130	Øktarenuten	1057	3468	59.9247	6.5396	4	3
LA/HL-131	Midnuten	1055	3461	59.8514	6.8436	4	3
LA/HL-132	Jordalsnuten	1043	3422	60.0341	6.5192	4	3
LA/HL-133	Reinsnuten	1025	3363	59.7724	6.2075	4	3
LA/HL-134	Mannen	1014	3327	59.9017	5.8357	4	3
LA/HL-135	Kvannto	992	3255	59.9259	6.0416	2	3
LA/HL-136	Nordlifjellet	972	3189	60.0491	6.0799	2	3
LA/HL-137	Kallviknut	968	3176	59.8169	6.1406	2	3
LA/HL-138	Ingahogg	965	3166	59.8360	6.0867	2	3
LA/HL-139	Tindafjellet	940	3084	59.8476	6.0348	2	3
LA/HL-140	Håfjellet	937	3074	59.7186	6.0281	2	3
LA/HL-141	Tverrfjellet	932	3058	59.8971	5.9909	2	3
LA/HL-142	Grønenuten	916	3005	59.9052	6.3624	2	3
LA/HL-143	Barmasåta	908	2979	59.9214	5.9632	2	3
LA/HL-144	Skredkollen	908	2979	59.7561	6.1500	2	3
LA/HL-145	East of Austmannavatnet	906	2972	59.6770	6.1352	2	3
LA/HL-146	Malmangersnuten	890	2920	59.9761	6.0381	2	3
LA/HL-147	Nordfjellet	867	2844	59.6979	6.1482	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-148	North of Endafjellet	843	2766	59.8768	6.3447	2	3
LA/HL-149	Grønskornuten	830	2723	59.7132	6.1694	2	3
LA/HL-150	Tysnessåta	752	2467	60.0267	5.6147	2	3
LA/HL-151	Mehammarsåta	749	2457	59.8975	5.4645	2	3
LA/HL-152	Nonsnut	746	2448	59.9190	6.5783	2	3
LA/HL-153	Etlåndefjellet	737	2418	60.0092	5.6568	2	3
LA/HL-154	Kattnakken	724	2375	59.8735	5.4923	2	3
LA/HL-155	Håfjell	721	2365	59.7921	5.9917	2	3
LA/HL-156	Steinfjellet	694	2278	59.6082	5.9605	2	3
LA/HL-157	Hålandshovda	655	2149	59.7276	6.1019	2	3
LA/HL-158	Bjørkenesnuten	635	2083	59.6654	5.8205	2	3
LA/HL-159	Gaddanuten	623	2044	59.6743	5.8565	2	3
LA/HL-160	Holmedalsfjellet	613	2011	59.8099	5.9376	2	3
LA/HL-161	N Bergshovda	571	1873	59.8804	6.0238	2	3
LA/HL-162	Giskanuten	550	1804	59.8103	5.8845	2	3
LA/HL-163	N Ravatnet	529	1736	59.8473	5.4375	2	3
LA/HL-164	Steingilshøgda	529	1736	59.8408	5.4606	2	3
LA/HL-165	Revurefjellet	519	1703	60.0993	5.7750	2	3
LA/HL-166	Klovfjellet	518	1699	59.8306	5.4342	2	3
LA/HL-167	Singelstadfjellet	511	1677	59.9996	5.5693	2	3
LA/HL-168	Melsåta	499	1637	59.8751	5.4102	1	0
LA/HL-169	Siggjo	474	1555	59.7480	5.2955	1	0
LA/HL-170	Borgundnuten	462	1516	59.7298	5.6720	1	0
LA/HL-171	Stølafjellet	458	1503	59.9905	5.5211	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-172	Trollevassnibba	432	1417	59.6921	5.5059	1	0
LA/HL-173	Heia	428	1404	59.8560	6.3098	1	0
LA/HL-174	Salsborg	409	1342	59.9114	5.5668	1	0
LA/HL-175	Veten	409	1342	59.9690	5.9462	1	0
LA/HL-176	Dallandsfjellet (Varden)	380	1247	60.0339	5.5020	1	0
LA/HL-177	Kannikenuten	376	1234	60.0494	5.6798	1	0
LA/HL-178	Vardegga	357	1171	60.0485	5.8327	1	0
LA/HL-179	N Hopsfjellet	345	1132	59.6500	5.5013	1	0
LA/HL-180	Nesbjørghovda	342	1122	60.0660	5.7280	1	0
LA/HL-181	Dalstuva	336	1102	60.0322	5.4098	1	0
LA/HL-182	Kleppavarden	295	968	59.9677	5.4561	1	0
LA/HL-183	Ravnakulten	291	955	59.7622	5.8129	1	0
LA/HL-184	Snaueggi	285	935	60.0190	5.7862	1	0
LA/HL-185	Dreng	277	909	59.6236	5.5003	1	0
LA/HL-186	Emberlandsnipen	271	889	59.6010	5.3955	1	0
LA/HL-187	Kaldestadfjellet	271	889	59.8498	5.7264	1	0
LA/HL-188	Bjørnehaugen	265	869	60.0175	5.8761	1	0
LA/HL-189	Åsen	262	860	59.8554	6.0008	1	0
LA/HL-190	Ølveshovda	252	827	59.9857	5.7697	1	0
LA/HL-191	Utstettefjellet	252	827	59.7851	5.3877	1	0
LA/HL-192	Loddo	243	797	60.0501	5.2813	1	0
LA/HL-193	Lirefjellet	242	794	59.5936	5.4620	1	0
LA/HL-194	Skorpo	237	778	59.9425	5.8211	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-195	Vardafjellet	232	761	60.0223	5.3641	1	0
LA/HL-196	Kongshaug	229	751	59.8908	5.6094	1	0
LA/HL-197	Høgafjellet	218	715	59.8584	5.5888	1	0
LA/HL-198	Sætrafjellet	187	614	59.8478	5.3320	1	0
LA/HL-199	Kongsfjellet	185	607	59.9947	5.1961	1	0
LA/HL-200	Påskåsen	182	597	59.7436	5.7032	1	0
LA/HL-201	Børøyklampen	179	587	59.7009	5.2304	1	0
LA/HL-202	Barmehovda	156	512	59.9197	5.6414	1	0
LA/HL-203	Søndre Folgefonna	1662	5452	60.0657	6.3907	6	3
LA/HL-204	Luranuten	1649	5410	60.5542	7.2879	6	3
LA/HL-205	Sovarenuten	1648	5406	60.3746	6.9389	6	3
LA/HL-206	Nordre Folgefonna	1635	5364	60.2093	6.4748	6	3
LA/HL-207	Vassfjøro	1633	5357	60.6202	7.0160	6	3
LA/HL-208	Onen	1621	5318	60.5246	7.0743	6	3
LA/HL-209	Storeflåtten	1616	5301	60.4131	6.8594	6	3
LA/HL-210	Store Grananutane	1612	5288	60.2549	7.2274	6	3
LA/HL-211	Øykjafonn	1604	5262	60.6898	7.0445	6	3
LA/HL-212	Skorafjellet	1583	5193	60.6292	6.9342	6	3
LA/HL-213	Vargen	1578	5177	60.2194	6.9130	6	3
LA/HL-214	Torsnuten	1572	5157	60.2816	6.5300	6	3
LA/HL-215	Blåbergeggi	1561	5121	60.1293	6.8615	6	3
LA/HL-216	Midtre Folgefonna	1557	5108	60.1479	6.4778	6	3
LA/HL-217	Solnuten	1551	5088	60.3063	6.5556	6	3
LA/HL-218	Trongaskarnutane	1545	5068	60.2800	7.2447	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-219	Hestfossnuten	1544	5065	60.5379	7.6363	6	3
LA/HL-220	Berakupen	1531	5022	60.3509	7.2492	6	3
LA/HL-221	Storenuten	1515	4970	60.1515	6.7214	6	3
LA/HL-222	Skipanuten	1500	4921	60.6580	7.0506	6	3
LA/HL-223	Ovaldsnuten	1484	4868	60.3898	7.0389	4	3
LA/HL-224	Store Ishaug	1484	4867	60.4677	7.2012	4	3
LA/HL-225	Nyrjuven	1480	4855	60.6532	7.1322	4	3
LA/HL-226	Nordre Gjerenuten	1477	4845	60.4823	7.5194	4	3
LA/HL-227	Mjølfjellet	1470	4822	60.6659	6.9283	4	3
LA/HL-228	Helnaberg	1464	4803	60.2996	6.9157	4	3
LA/HL-229	Store Kjeldenuten	1451	4760	60.4667	7.6117	4	3
LA/HL-230	Einseten	1451	4760	60.2263	6.9439	4	3
LA/HL-231	Gravdalseggi	1449	4753	60.2742	6.8272	4	3
LA/HL-232	Sylfestnuten	1434	4704	60.3113	6.7790	4	3
LA/HL-233	Såteggi nord	1426	4678	60.8161	6.8948	4	3
LA/HL-234	Jonstein	1344	4409	60.2981	6.4655	4	3
LA/HL-235	Svolnos	1339	4392	60.4760	7.2909	4	3
LA/HL-236	Fuglafjellet	1334	4376	60.4423	6.0455	4	3
LA/HL-237	Skrott	1320	4330	60.4571	6.1445	4	3
LA/HL-238	Storebrekkuna	1319	4327	60.7223	6.3863	4	3
LA/HL-239	Vatnasetenuten	1314	4311	60.4376	6.8797	4	3
LA/HL-240	Hallingehaugane	1300	4265	60.3892	7.2092	4	3
LA/HL-241	Tveitakvitingen	1299	4261	60.3254	5.9085	4	3
LA/HL-242	Vetlafjellet	1290	4232	60.8824	6.6823	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-243	Øktarnuten	1284	4212	60.4578	7.0310	4	3
LA/HL-244	Eggjane	1268	4160	60.5167	6.4171	4	3
LA/HL-245	Skjerjavasshovden	1264	4146	60.8502	6.1041	4	3
LA/HL-246	Manfjellet	1263	4143	60.4557	6.1734	4	3
LA/HL-247	Iendefjell	1260	4133	60.4314	5.9900	4	3
LA/HL-248	Storfjellet	1259	4130	60.9298	6.0397	4	3
LA/HL-249	Sundagsfjellet	1257	4124	61.0120	5.9289	4	3
LA/HL-250	Midtfjell	1255	4117	60.5063	6.8431	4	3
LA/HL-251	Gavlen	1250	4101	60.3084	5.8771	4	3
LA/HL-252	Gavlafjellet	1244	4081	60.9065	6.1074	4	3
LA/HL-253	Grim	1240	4068	60.4891	6.5027	4	3
LA/HL-254	Grodjuvenuten	1240	4068	60.7442	6.8267	4	3
LA/HL-255	Grimsnuten	1233	4045	60.3835	6.5986	4	3
LA/HL-256	Svartenuten	1228	4028	59.7228	6.7856	4	3
LA/HL-257	Botnanuten	1219	3999	59.8143	6.3920	4	3
LA/HL-258	Høgda	1211	3973	60.9213	5.9137	4	3
LA/HL-259	Bjørnafjellet	1210	3969	60.7575	6.6489	4	3
LA/HL-260	Haugane	1208	3963	60.5263	6.2625	4	3
LA/HL-261	Eldhusfjellet	1207	3959	60.9533	5.9136	4	3
LA/HL-262	Fotasperrnuten	1194	3917	60.4183	6.0349	4	3
LA/HL-263	Storliknausen	1193	3914	60.5096	6.0014	4	3
LA/HL-264	Nosafjellet	1185	3887	60.9140	6.7257	4	3
LA/HL-265	Gråeggi	1182	3877	60.4403	6.3120	4	3
LA/HL-266	Trollahorgi	1171	3841	60.8491	6.1333	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-267	Grånakken	1167	3828	60.4819	6.4005	4	3
LA/HL-268	Gråsida	1166	3825	60.8817	5.9244	4	3
LA/HL-269	Grønahorgi	1165	3822	60.5595	6.5330	4	3
LA/HL-270	Bergsbukken	1162	3812	60.5263	5.9399	4	3
LA/HL-271	Kjerringafjell	1136	3727	60.5103	6.0290	4	3
LA/HL-272	Hornafjellet	1136	3727	60.9573	6.1293	4	3
LA/HL-273	Blåvasshorgi	1133	3717	60.7039	6.0596	4	3
LA/HL-274	Storfjelli	1114	3654	60.7065	5.8796	4	3
LA/HL-275	Saudalsnovi	1110	3641	60.7489	5.9027	4	3
LA/HL-276	Flatafjellet	1102	3614	60.7414	5.9841	4	3
LA/HL-277	Svolefjellet	1094	3589	60.8301	6.5018	4	3
LA/HL-278	Storegreggen	1094	3589	60.4372	6.3436	4	3
LA/HL-279	Blåkoll	1083	3553	60.5274	6.1787	4	3
LA/HL-280	Giljafjellet	1069	3507	60.4511	6.4080	4	3
LA/HL-281	Kjerringfjellet	1066	3497	60.5713	6.0412	4	3
LA/HL-282	Daurmålsnuten	1059	3474	60.2041	6.2142	4	3
LA/HL-283	Kjerringafjellet	1051	3448	60.5819	6.8325	4	3
LA/HL-284	Simlenuten	1050	3444	60.4533	6.2498	4	3
LA/HL-285	Torefjell	1050	3444	60.4101	6.1292	4	3
LA/HL-286	Vesoldo	1046	3431	60.3124	6.0920	4	3
LA/HL-287	Flatafjellet	1045	3428	60.5028	6.1849	4	3
LA/HL-288	Storevassegga	1045	3428	60.9036	5.7730	4	3
LA/HL-289	Skorane	1045	3428	60.5510	6.2336	4	3
LA/HL-290	Høganipa	1039	3408	60.8629	5.7952	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-291	Storebottseggi	1032	3385	60.6954	6.6200	4	3
LA/HL-292	Høgafjellet	1020	3346	60.8113	5.9240	4	3
LA/HL-293	Torrisskarfjellet	1001	3284	60.8436	5.7399	4	3
LA/HL-294	Store Dusingen	999	3277	60.5921	5.8707	2	3
LA/HL-295	Nuten	996	3267	60.4890	6.0444	2	3
LA/HL-296	Storhaug	992	3254	60.8390	6.2013	2	3
LA/HL-297	Gråfjellet	978	3208	60.4639	5.8540	2	3
LA/HL-298	Ottanosa	976	3202	60.2837	5.8001	2	3
LA/HL-299	Geitafjellet	970	3182	60.3961	6.0758	2	3
LA/HL-300	Slettefjellet	958	3143	60.7689	5.7913	2	3
LA/HL-301	Sørdalsnuten	957	3139	60.8079	5.7073	2	3
LA/HL-302	Trælen	950	3116	60.3274	5.8060	2	3
LA/HL-303	Flæfjellet	939	3080	60.4213	5.9184	2	3
LA/HL-304	Hornafjellet	936	3070	60.7825	5.7942	2	3
LA/HL-305	Røyrfjellet	915	3002	60.4428	5.9447	2	3
LA/HL-306	Kristinuten	901	2956	60.5836	6.9894	2	3
LA/HL-307	Høgenipa	877	2877	60.6168	5.7617	2	3
LA/HL-308	Høgafjellet	868	2847	60.5988	5.6746	2	3
LA/HL-309	Gråsida	855	2805	60.8880	5.6415	2	3
LA/HL-310	Austre Stemme fjellsnakken	853	2798	60.3051	5.7471	2	3
LA/HL-311	Blåfjellet	851	2791	60.8068	5.5969	2	3
LA/HL-312	Nåmdalsfjellet	839	2752	60.8927	5.9985	2	3
LA/HL-313	Hestafjellet	839	2752	60.5954	5.7707	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-314	Torhaugen	834	2736	60.8241	5.4652	2	3
LA/HL-315	Tverrvassfjellet	832	2729	60.7869	5.5314	2	3
LA/HL-316	Raunefjellet	827	2713	60.7840	5.7167	2	3
LA/HL-317	Våkefjellet	823	2700	60.2734	5.8980	2	3
LA/HL-318	Brøknipa	822	2696	60.4842	5.6516	2	3
LA/HL-319	Våganipen	819	2687	60.1792	5.8304	2	3
LA/HL-320	Kvicedalsegga	814	2670	60.6124	5.7854	2	3
LA/HL-321	Austlendingen	812	2664	60.6884	5.5087	2	3
LA/HL-322	Daurmåsegga	806	2644	60.2436	5.9389	2	3
LA/HL-323	Grytefjellet	805	2641	60.2801	5.7336	2	3
LA/HL-324	Horga	804	2637	60.7843	5.4852	2	3
LA/HL-325	Ådneburen	797	2614	60.8068	5.4158	2	3
LA/HL-326	Flatafjellet	784	2572	60.5394	5.7667	2	3
LA/HL-327	Grønestølne	784	2572	60.7393	5.4882	2	3
LA/HL-328	Skarpefjellsnakken	780	2557	60.9284	5.4524	2	3
LA/HL-329	Fjellet	774	2539	60.9145	5.5531	2	3
LA/HL-330	Lukefjellet	767	2516	60.1688	5.8553	2	3
LA/HL-331	Svartetjørnfjellet	745	2444	60.8418	5.5783	2	3
LA/HL-332	Rispingen	742	2434	60.5343	5.6728	2	3
LA/HL-333	Husdalsfjellet	733	2403	60.6624	5.5315	2	3
LA/HL-334	Midtnakken	723	2372	60.7267	5.7330	2	3
LA/HL-335	Hananipa	711	2332	60.4490	5.6588	2	3
LA/HL-336	Raudnipa	710	2329	60.4367	5.6958	2	3
LA/HL-337	Storevasseggene	707	2319	60.7694	5.4520	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-338	Snøya	704	2309	60.7235	5.6952	2	3
LA/HL-339	Krånipa	703	2306	60.4187	5.6658	2	3
LA/HL-340	Kongsberg	685	2247	60.5897	6.9052	2	3
LA/HL-341	Vedasnerta	682	2237	60.1884	5.9204	2	3
LA/HL-342	Gravdalshorga	673	2208	60.1276	5.8598	2	3
LA/HL-343	Vedafjellet	672	2204	60.4801	5.6023	2	3
LA/HL-344	Snjonipa	669	2194	60.6432	5.6808	2	3
LA/HL-345	Fusafjellet	665	2181	60.2025	5.6615	2	3
LA/HL-346	Gråsida	661	2168	60.7396	5.5727	2	3
LA/HL-347	Haukåsen	661	2168	60.3004	5.9941	2	3
LA/HL-348	Steinen	659	2162	60.1796	5.9211	2	3
LA/HL-349	Hemningsfjellet	652	2139	60.7283	5.5184	2	3
LA/HL-350	Kulten	646	2119	60.7881	6.0536	2	3
LA/HL-351	Møsnuken	639	2096	60.2331	5.5200	2	3
LA/HL-352	Vardefjellet	636	2086	60.8708	5.3213	2	3
LA/HL-353	Steinhusfjellet	632	2073	60.7475	5.5734	2	3
LA/HL-354	Hisbotsnuken	619	2029	60.9113	5.2759	2	3
LA/HL-355	Toppfjellet	616	2020	60.7558	5.7441	2	3
LA/HL-356	Nonklettjellet	611	2004	60.8846	5.5101	2	3
LA/HL-357	Øyefjellet	599	1965	60.1292	6.0389	2	3
LA/HL-358	Rødsfjellet	589	1932	60.2113	5.7958	2	3
LA/HL-359	Nipa	587	1925	60.8810	5.5639	2	3
LA/HL-360	Stemmesegga	572	1876	60.4671	5.5028	2	3
LA/HL-361	Nipo	571	1873	60.6586	5.6656	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-362	Settnipa	556	1824	60.5696	5.5240	2	3
LA/HL-363	Vardafjellet	552	1811	60.6650	5.7051	2	3
LA/HL-364	Totlandsfjellet	540	1771	60.3958	5.8226	2	3
LA/HL-365	Haugafjellet	539	1768	60.2026	5.7465	2	3
LA/HL-366	Sauafjellet	539	1768	60.3535	5.6139	2	3
LA/HL-367	Sandvikehorga	534	1751	60.1309	5.9758	2	3
LA/HL-368	Austefjellet	528	1732	60.8554	5.3184	2	3
LA/HL-369	Skjeggedalsfjellet	525	1722	60.8514	5.3854	2	3
LA/HL-370	Rødsfjellet	525	1722	60.2513	5.5482	2	3
LA/HL-371	Bergsfjellet	521	1709	60.2074	5.7038	2	3
LA/HL-372	Håvikemulen	489	1604	60.1915	5.7169	1	0
LA/HL-373	Såta	489	1604	60.3344	5.7191	1	0
LA/HL-374	Kallvikanipa	489	1603	60.6478	5.7140	1	0
LA/HL-375	Gråfjellet	486	1594	60.2834	5.5705	1	0
LA/HL-376	Djupedalseggene	445	1459	60.6746	5.4281	1	0
LA/HL-377	Steinen	439	1440	60.1714	5.7557	1	0
LA/HL-378	Gladihaug	430	1410	60.5771	5.3247	1	0
LA/HL-379	Heinakken	427	1400	60.8892	5.4457	1	0
LA/HL-380	Snaufjellet	425	1394	60.8519	5.2815	1	0
LA/HL-381	Rundesteinen	424	1391	60.7081	5.5719	1	0
LA/HL-382	Skardalsfjellet	419	1374	60.3362	5.4252	1	0
LA/HL-383	Storenipa	415	1362	60.6637	5.7915	1	0
LA/HL-384	Beitelen	415	1360	60.5857	5.8065	1	0
LA/HL-385	Lyshornet	405	1328	60.2406	5.4068	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-386	Selifjellet	394	1293	60.6816	5.2855	1	0
LA/HL-387	Storåsen	393	1289	60.2231	5.8323	1	0
LA/HL-388	Iseggene	373	1223	60.5268	5.3942	1	0
LA/HL-389	Burkelandsfjellet	366	1200	60.5259	5.4387	1	0
LA/HL-390	Storskrebukta	354	1162	60.6494	5.4172	1	0
LA/HL-391	Kampen	354	1161	60.3802	5.7751	1	0
LA/HL-392	Melstveitåsen	353	1158	60.3938	6.2475	1	0
LA/HL-393	Gravdalsfjellet	352	1155	60.3710	5.2769	1	0
LA/HL-394	Klubben	352	1154	60.5908	5.5809	1	0
LA/HL-395	Eineråsen	336	1103	60.3855	5.6815	1	0
LA/HL-396	Middagshaugen	333	1092	60.6783	5.7438	1	0
LA/HL-397	Eldsfjellet	324	1062	60.5846	5.0525	1	0
LA/HL-398	Almeskila	320	1049	60.7216	5.6260	1	0
LA/HL-399	Myrbærstøfjellet	318	1043	60.6377	5.6066	1	0
LA/HL-400	Brakstadfjellet	317	1040	60.5487	5.1285	1	0
LA/HL-401	Gaustadfjellet	317	1040	60.5802	5.1480	1	0
LA/HL-402	Ulvenfjellet	315	1033	60.1979	5.4080	1	0
LA/HL-403	Verafjellet	314	1030	60.6896	5.6202	1	0
LA/HL-404	Lyseskarfjellet	313	1026	60.2458	5.3433	1	0
LA/HL-405	Tirevollsfjellet	303	994	60.5419	5.4342	1	0
LA/HL-406	Solåsen	292	958	60.3940	5.7905	1	0
LA/HL-407	Russåsen	292	958	60.2262	5.8614	1	0
LA/HL-408	Skogafjellet	289	948	60.2070	5.4337	1	0
LA/HL-409	Sverrestuven	289	948	60.6953	5.6963	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HL-410	Vassberget	288	946	60.5955	5.2545	1	0
LA/HL-411	Krossfjellet	286	936	60.5388	5.2126	1	0
LA/HL-412	Storgjelsknausen	281	921	60.6799	5.5844	1	0
LA/HL-413	Gjerdfjellet	278	913	60.6206	5.3293	1	0
LA/HL-414	Grimstadfjellet	277	907	60.6798	5.2571	1	0
LA/HL-415	Hesthovden	272	892	60.8853	5.2009	1	0
LA/HL-416	Åsen	271	889	60.5531	6.9484	1	0
LA/HL-417	Liahedda	265	869	60.3698	5.6751	1	0
LA/HL-418	Storevarden	259	849	60.1781	5.4349	1	0
LA/HL-419	Storåsen	251	823	60.2642	6.1692	1	0
LA/HL-420	Duesundfjellet	246	807	60.8205	5.2993	1	0
LA/HL-421	Øyjordsfjellet	244	800	60.5859	5.1187	1	0
LA/HL-422	Bufjellet	243	797	60.8645	5.1960	1	0
LA/HL-423	Lihaugen	229	751	60.7158	5.3275	1	0
LA/HL-424	Kolåsfjellet	222	729	60.7584	5.1608	1	0
LA/HL-425	Morkefjellet	216	708	60.6341	5.0879	1	0
LA/HL-426	Brunane	211	692	60.8660	5.2287	1	0
LA/HL-427	Kvitsteinsfjellet	209	685	60.6140	5.1026	1	0
LA/HL-428	Hjortåsen	208	682	60.1691	5.3586	1	0
LA/HL-429	Hykkelåsen	190	623	60.2541	5.6184	1	0
LA/HL-430	Hovden	190	623	60.2089	5.8512	1	0
LA/HL-431	Solheimsåsen	189	620	60.6197	5.1523	1	0
LA/HL-432	Håøytoppen	171	561	60.5468	5.2376	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-001	Rondslottet	2178	7146	61.9150	9.8511	8	3
LA/HM-002	Høgronden	2114	6936	61.9444	9.9003	8	3
LA/HM-003	Storsølnkletten	1827	5994	61.9797	10.2919	6	3
LA/HM-004	Gravskardhøgda	1767	5797	61.9400	10.1531	6	3
LA/HM-005	Sølen, midtre	1755	5758	61.8842	11.5169	6	3
LA/HM-006	Skjellåkinna	1706	5597	61.9597	10.1594	6	3
LA/HM-007	Sølen, N	1699	5574	61.8986	11.5322	6	3
LA/HM-008	Søre Sølen	1688	5538	61.8692	11.4808	6	3
LA/HM-009	Tron	1665	5463	62.1744	10.6947	6	3
LA/HM-010	Høg-Gia, M	1641	5384	62.3869	10.1150	6	3
LA/HM-011	Steinhøi, M	1612	5289	62.2600	9.8936	6	3
LA/HM-012	Storelgvasshøe	1608	5276	61.9839	9.9136	6	3
LA/HM-013	Storhøe	1605	5266	62.1925	10.0042	6	3
LA/HM-014	Elgspiggen	1604	5262	62.1600	11.3583	6	3
LA/HM-015	Sålekinna, Nordre	1595	5233	62.2508	11.5414	6	3
LA/HM-016	Sålekinntoppen	1591	5220	62.2344	11.5503	6	3
LA/HM-017	Råtåsjøhøi	1583	5194	62.2753	9.7942	6	3
LA/HM-018	Kyrkjekletten	1545	5069	62.0089	10.1419	6	3
LA/HM-019	Marsjøfjellet	1524	5000	62.3231	10.2228	6	3
LA/HM-020	Storhøa	1518	4980	61.9639	10.5469	6	3
LA/HM-021	Veslsølnkletten	1454	4770	62.0069	10.3208	4	3
LA/HM-022	Korsberghøa	1429	4688	61.9717	10.4806	4	3
LA/HM-023	Sølnsjøhøa	1416	4646	61.9761	10.3931	4	3
LA/HM-024	Fjøshøa	1381	4531	62.0036	10.4433	4	3
LA/HM-025	Tegningshøa	1335	4380	61.9594	10.6936	4	3
LA/HM-026	Langfjellet	1284	4213	62.0706	10.2339	4	3
LA/HM-027	Øykjekletten	1266	4154	62.0014	10.5728	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-028	Storkampen	1248	4094	62.1414	10.3667	4	3
LA/HM-029	Høykuven	1213	3980	62.0519	10.4581	4	3
LA/HM-030	Smalhøa	1198	3930	61.9756	10.6258	4	3
LA/HM-031	Blåvorda	1186	3891	62.0386	10.6744	4	3
LA/HM-032	Bellingan	1140	3740	62.0422	10.8247	4	3
LA/HM-033	Lomsjøvorda	1056	3465	62.2133	10.4650	4	3
LA/HM-034	Skarvklettan	1056	3465	62.0719	10.5669	4	3
LA/HM-035	Urds kardkampen	1056	3465	62.0342	10.6342	4	3
LA/HM-036	Lomnesvorda	1051	3448	62.2178	10.4122	4	3
LA/HM-037	Nordisætervola	1032	3386	61.9656	10.8331	4	3
LA/HM-038	Brandvålsberget	974	3196	62.1725	10.5928	2	3
LA/HM-039	Storfjellet	938	3077	62.0664	10.7378	2	3
LA/HM-040	Baugberget	907	2976	62.0981	10.5894	2	3
LA/HM-041	Malmerberget	389	1276	60.0906	12.0986	1	0
LA/HM-042	Nyfjellet	372	1220	60.0528	12.2294	1	0
LA/HM-043	Nordhue	772	2533	60.9939	11.3378	2	3
LA/HM-044	Høgknøsen	705	2313	60.9872	11.8769	2	3
LA/HM-045	Holshaugen	674	2211	61.0350	11.4603	2	3
LA/HM-046	Flotsberget	603	1978	60.8358	11.8414	2	3
LA/HM-047	Hakaskallen	591	1939	60.8294	11.9589	2	3
LA/HM-048	Moberget	581	1906	61.0128	11.6864	2	3
LA/HM-049	Elgåhogna	1460	4790	62.1489	12.0650	4	3
LA/HM-050	Stor-Svuku	1416	4646	62.2542	12.0592	4	3
LA/HM-051	Grøthogna	1401	4596	62.2114	12.2269	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-052	Gloføyken	1357	4452	62.1433	11.5097	4	3
LA/HM-053	Digerhogna	1294	4245	62.1233	12.1781	4	3
LA/HM-054	Salsfjellet	1281	4203	62.1211	12.2081	4	3
LA/HM-055	Tverrfjellet	1209	3967	61.6197	11.9667	4	3
LA/HM-056	Kvitvola, Nordre	1153	3783	61.7822	11.8531	4	3
LA/HM-057	Storhøa	1139	3737	61.6992	11.8989	4	3
LA/HM-058	Djupsjøberget	1112	3648	62.0978	11.9961	4	3
LA/HM-059	Bårn	1079	3540	61.9683	11.6731	4	3
LA/HM-060	Kratlvola	1078	3537	62.2839	12.1908	4	3
LA/HM-061	Sorkvola	1012	3320	62.0183	12.0358	4	3
LA/HM-062	Ulvåberget	997	3271	61.8078	11.7481	2	3
LA/HM-063	Litlevonsjøvola, S	990	3248	62.2786	12.2433	2	3
LA/HM-064	Herbensen	984	3228	62.0856	12.0406	2	3
LA/HM-065	Galtåsknappen	980	3215	61.8797	11.8178	2	3
LA/HM-066	Gløtvorda	958	3143	61.8619	11.8764	2	3
LA/HM-067	Nordre Bjørnberget	955	3133	62.0528	11.8303	2	3
LA/HM-068	Søndre Bjørnberget	951	3120	62.0111	11.8386	2	3
LA/HM-069	Gutulivola	949	3114	62.0314	12.1839	2	3
LA/HM-070	Bottølen	905	2969	61.9644	11.8381	2	3
LA/HM-072	Finnshøa	1523	4997	62.3344	10.0908	6	3
LA/HM-073	Pikhetta	1510	4954	62.1392	9.6508	6	3
LA/HM-074	Skardhøa	1501	4925	62.2472	10.1011	6	3
LA/HM-075	Digerkampen	1493	4898	62.3969	9.9517	4	3
LA/HM-076	Langhøa	1490	4888	62.2797	9.9992	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-077	Kolla	1467	4813	62.2536	9.9781	4	3
LA/HM-078	Sleukampen	1442	4731	61.9814	10.0633	4	3
LA/HM-079	Kvasskampen	1406	4613	62.0242	10.1053	4	3
LA/HM-080	Sandomshøe(Simmelhøi)	1356	4449	61.9814	9.9725	4	3
LA/HM-081	Bjørnhøa	1253	4111	62.2239	10.1953	4	3
LA/HM-082	Håneskletten	1219	3999	62.1672	10.0928	4	3
LA/HM-083	Einunnfjellet	1211	3973	62.2200	10.3219	4	3
LA/HM-084	Veslkringla	1126	3694	62.0483	9.9469	4	3
LA/HM-085	Kollutholen	1049	3442	62.0850	10.0186	4	3
LA/HM-086	Skasberget	581	1906	60.4450	12.2983	2	3
LA/HM-087	Rafjellet	576	1890	60.3242	12.1383	2	3
LA/HM-088	Breihøgda	529	1736	60.3231	11.9033	2	3
LA/HM-089	Høgberget	490	1608	60.2328	12.2436	1	0
LA/HM-090	Noppi	473	1552	60.2822	12.4183	1	0
LA/HM-091	Furukongen, Sør for	463	1519	60.2186	12.1931	1	0
LA/HM-092	Gitvola	852	2795	61.0364	11.2600	2	3
LA/HM-093	Orrkjølen	641	2103	60.5842	11.6153	2	3
LA/HM-094	Engerfjellet	567	1860	60.4272	11.3731	2	3
LA/HM-095	Sæterberget	538	1765	60.3497	11.4925	2	3
LA/HM-096	Gråhøgda	1543	5062	62.4297	11.2747	6	3
LA/HM-097	Forollhogna	1332	4370	62.6789	10.7919	4	3
LA/HM-098	Tynsethøgda	1304	4278	62.2847	11.5139	4	3
LA/HM-099	Blåkletten	1295	4249	62.2247	11.6075	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-100	Flenskampan	1292	4239	62.3539	11.8306	4	3
LA/HM-101	Gardåhøgda	1241	4072	62.6669	11.0436	4	3
LA/HM-102	Buhogna	1212	3976	62.6928	10.8508	4	3
LA/HM-103	Slethøa	1198	3930	62.3242	11.4172	4	3
LA/HM-104	Borrfjellet	1055	3461	62.4269	11.4739	4	3
LA/HM-105	Gråhøgda	1436	4711	62.1131	11.2936	4	3
LA/HM-106	Kverninghøgda	1275	4183	61.9747	11.2967	4	3
LA/HM-107	Firkanthøgda	1266	4154	62.1486	11.1475	4	3
LA/HM-108	Marsfjellet	1228	4029	61.9619	11.3281	4	3
LA/HM-109	Tannvola	1225	4019	61.9058	11.4094	4	3
LA/HM-110	Tissvola	1198	3930	61.8703	11.3978	4	3
LA/HM-111	Storhøgda	1188	3898	61.6119	11.5258	4	3
LA/HM-112	Neksjøgda	1183	3881	62.0594	11.2875	4	3
LA/HM-113	Akshaugen	1164	3819	61.9678	11.4639	4	3
LA/HM-114	Grøtebratten	1142	3747	61.8703	10.7825	4	3
LA/HM-115	Vestnubben	1136	3727	61.6053	11.4497	4	3
LA/HM-116	Steinfjellet	1071	3514	61.8061	11.2992	4	3
LA/HM-117	Nupen	1048	3438	61.8497	11.3322	4	3
LA/HM-118	Byringen, store	1038	3406	61.5006	11.4278	4	3
LA/HM-119	Renåfjellet	1028	3373	61.6911	11.3544	4	3
LA/HM-120	Raudfjellet	1010	3314	61.5525	11.5069	4	3
LA/HM-121	Grønkampen	969	3179	61.7383	11.0378	2	3
LA/HM-122	Ottlaugkampen	950	3117	61.7419	11.1047	2	3
LA/HM-123	Kivfjellet	949	3114	61.7967	10.9211	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-124	Valsjøberget	860	2822	61.5897	11.2675	2	3
LA/HM-125	Skarvberget	824	2703	61.5881	11.3478	2	3
LA/HM-126	Skramsliberget	758	2487	61.5297	11.2689	2	3
LA/HM-127	Kneppåsen	757	2484	61.6192	11.1233	2	3
LA/HM-128	Kompåsen	695	2280	60.9903	10.9289	2	3
LA/HM-129	Høsbjørkampen	587	1926	60.8917	11.0008	2	3
LA/HM-130	Eksberget	331	1086	60.7356	10.9742	1	0
LA/HM-131	Knukberget	612	2008	60.5636	11.3669	2	3
LA/HM-132	Romsæterberget	612	2008	60.5283	11.3217	2	3
LA/HM-133	Ramshøgda	1463	4800	61.7489	10.1281	4	3
LA/HM-134	Storvola	1435	4708	61.7072	10.4150	4	3
LA/HM-135	Muen	1424	4672	61.7200	10.1931	4	3
LA/HM-136	Hirisjøhøgda, store	1392	4567	61.6681	10.4044	4	3
LA/HM-137	Famphøgdene	1320	4331	61.5953	10.7031	4	3
LA/HM-138	Prestbuhøgda	1336	4383	61.6992	10.3617	4	3
LA/HM-139	Eldåhøgda	1232	4042	61.4717	10.6806	4	3
LA/HM-140	Finnsjøvola	1201	3940	61.7953	10.3192	4	3
LA/HM-141	Gråhøgda	1193	3914	61.8736	10.5114	4	3
LA/HM-142	Grytvola	1187	3894	61.8844	10.3383	4	3
LA/HM-143	Lyngkampen	1187	3894	61.4044	10.7539	4	3
LA/HM-144	Trytjørnvordene	1072	3517	61.6272	10.7422	4	3
LA/HM-145	Ledsagaren	1054	3458	61.7628	10.6469	4	3
LA/HM-146	Kvannskardkletten	1051	3448	61.6639	10.7614	4	3
LA/HM-147	Storhorta	1031	3383	61.3319	11.0939	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-148	Midtvola	1021	3350	61.8492	10.1811	4	3
LA/HM-149	Midtre Rognvola	984	3228	61.4333	10.9867	2	3
LA/HM-150	Hovdsjøfjellet	957	3140	61.2844	11.1764	2	3
LA/HM-151	Granåsen	928	3045	61.7053	10.7139	2	3
LA/HM-152	Løvlandsvola	888	2913	61.6275	10.8317	2	3
LA/HM-153	Månsæterkletten	884	2900	61.6483	10.9575	2	3
LA/HM-154	Sørhovden	870	2854	61.4800	11.1650	2	3
LA/HM-155	Kjagelihøgda	466	1529	60.1636	11.8714	1	0
LA/HM-156	Duåsberget	340	1115	60.2578	11.7894	1	0
LA/HM-157	Nordsetberget	317	1040	60.2800	11.7217	1	0
LA/HM-158	Svartdalshøgda, Vest for	1424	4672	62.2161	11.3206	4	3
LA/HM-159	Gråhøgda	1370	4495	62.1828	11.3711	4	3
LA/HM-160	Raudsjøpiggen	1306	4285	62.2281	11.1917	4	3
LA/HM-161	Gjersjøhøa, nordre	1229	4032	62.5067	10.6136	4	3
LA/HM-162	Bratthøa	1221	4006	62.5731	10.7392	4	3
LA/HM-163	Langsfjellhogna	1210	3970	62.4925	10.9228	4	3
LA/HM-164	Glophøgda, store	1140	3740	62.2353	11.4319	4	3
LA/HM-165	Eidsfjellet	1121	3678	62.5000	10.4739	4	3
LA/HM-166	Nonsvola	1089	3573	62.3992	10.8236	4	3
LA/HM-167	Kampfålhøgda	1208	3963	61.5653	11.8872	4	3
LA/HM-168	Trysilfjellet	1132	3714	61.3081	12.1728	4	3
LA/HM-169	Slottet	1047	3435	61.4933	12.6417	4	3
LA/HM-170	Skjerhøa	1025	3363	61.5414	12.4372	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-171	Fregn	1006	3301	61.4922	12.5547	4	3
LA/HM-172	Blikufjellet	991	3251	61.4556	11.8022	2	3
LA/HM-173	Vardlia	966	3169	61.3614	12.0850	2	3
LA/HM-174	Skagsvola	932	3058	61.5547	12.0406	2	3
LA/HM-175	Skarvdøra på Faksfjellet	888	2913	61.3311	12.8494	2	3
LA/HM-176	Tektgnollen	870	2854	61.3686	12.5853	2	3
LA/HM-177	Ulvsjøberget	854	2802	61.2656	12.0178	2	3
LA/HM-178	Skjerhøa	845	2772	61.5072	12.0653	2	3
LA/HM-179	Tilsetfjellet	835	2740	61.2681	11.9175	2	3
LA/HM-180	Elgshøgen	826	2710	61.2661	12.7422	2	3
LA/HM-181	Munksjøberget, nordre	826	2710	61.2172	11.9822	2	3
LA/HM-182	Støpa	804	2638	61.3464	12.3475	2	3
LA/HM-183	Storberget	696	2283	61.0561	12.4969	2	3
LA/HM-184	Trollsberget	676	2218	61.1114	12.4378	2	3
LA/HM-185	Borveggen	650	2133	61.1103	12.6842	2	3
LA/HM-186	Bustberget	630	2067	61.0892	12.6303	2	3
LA/HM-187	Fallgnollen	625	2051	61.1678	12.3056	2	3
LA/HM-188	Grimsåsen	625	2051	61.3372	12.2606	2	3
LA/HM-189	Rødalshøa	1436	4711	62.3150	10.3842	4	3
LA/HM-190	Grønhøa	1433	4701	62.3478	10.2767	4	3
LA/HM-191	Storkletten	1318	4324	62.2542	11.0044	4	3
LA/HM-192	Børsjødø, store	1303	4275	62.4081	10.2778	4	3
LA/HM-193	Spekehøan	1273	4177	62.1969	11.0714	4	3
LA/HM-194	Sandfjellet	1258	4127	62.6950	10.3253	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-195	Russutangen, ved	1241	4072	62.6611	10.4842	4	3
LA/HM-196	Sverjesjøhøa	1240	4068	62.6417	10.3617	4	3
LA/HM-197	Kommeren	1168	3832	62.1117	10.9225	4	3
LA/HM-198	Hælfjellet	1167	3829	62.6061	10.3761	4	3
LA/HM-199	Eggjevorda	1128	3701	62.1203	10.8567	4	3
LA/HM-200	Orkelsjøtangen, Vesle	1123	3684	62.4803	10.0769	4	3
LA/HM-201	Måna	1117	3665	62.0433	10.8544	4	3
LA/HM-202	Holsetvorda	1105	3625	62.0733	10.7992	4	3
LA/HM-203	Kviknebruna	1103	3619	62.6136	10.1944	4	3
LA/HM-204	Storsteinvorda	1062	3484	62.1747	10.8733	4	3
LA/HM-205	Gråvorda	1061	3481	62.2733	10.5494	4	3
LA/HM-206	Jønnbekkjevorda	1051	3448	62.1922	10.7958	4	3
LA/HM-207	Finnstadhøa	1016	3333	62.2025	10.9206	4	3
LA/HM-208	Kvanntjørnfjellet	1000	3281	62.3356	10.5053	4	3
LA/HM-209	Steinvorda	995	3264	62.4278	10.4931	2	3
LA/HM-210	Finnstadkletten	983	3225	62.1408	11.0189	2	3
LA/HM-211	Måna	978	3209	62.3117	10.9058	2	3
LA/HM-212	Stordigerheden	648	2126	60.8564	12.1811	2	3
LA/HM-213	Blåenga	633	2077	60.6572	11.7275	2	3
LA/HM-214	Gråfjellet	1009	3310	61.4108	11.5075	4	3
LA/HM-215	Deifjellet	876	2874	61.2914	11.5181	2	3
LA/HM-216	Engulvsfjellet	856	2808	61.1681	11.2267	2	3
LA/HM-217	Raskiftet	808	2651	61.2092	11.7258	2	3
LA/HM-218	Bjørnåsen	764	2507	61.4031	11.6911	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-219	Kvilåsen	734	2408	61.1583	11.6764	2	3
LA/HM-220	Yglekletten	566	1857	61.2233	11.4028	2	3
LA/HM-221	Heberget, øst for	565	1854	60.7558	11.9997	2	3
LA/HM-222	Rogberget	554	1818	60.7722	12.2014	2	3
LA/HM-223	Storberget	552	1811	60.7119	12.2117	2	3
LA/HM-224	Storberget	508	1667	60.5997	12.2472	2	3
LA/HM-225	Eftasberget	497	1631	60.6736	12.3292	1	0
LA/HM-226	Kjølaberget	434	1424	60.6256	11.9889	1	0
LA/HM-227	Mjovassdalskletten	1348	4423	62.0469	10.1764	4	3
LA/HM-228	Streitkampen	1214	3983	62.0950	9.8656	4	3
LA/HM-229	Slethøe	1555	5102	62.2233	9.9095	6	3
LA/HM-230	Einståkhøi	1542	5059	62.2648	9.9276	6	3
LA/HM-231	Blåkletten	1236	4055	62.2672	11.0399	4	3
LA/HM-232	Storelthøa	1202	3944	61.5842	11.8214	4	3
LA/HM-233	Østerhogna (Härjehogna)	1185	3888	61.7238	12.1378	4	3
LA/HM-234	Svarthammaren	1141	3743	61.7784	12.0355	4	3
LA/HM-235	Søndre Buhøgda	1112	3648	62.2991	11.8115	4	3
LA/HM-236	Østerfjellet	1100	3609	61.6704	12.2189	4	3
LA/HM-237	Litlsjøberget	1082	3550	62.0711	11.9957	4	3
LA/HM-238	Atnglupen	1029	3376	61.7673	10.7755	4	3
LA/HM-239	Bjørnberget	995	3264	61.5209	10.8584	2	3
LA/HM-240	Veslbyringen	974	3196	61.4936	11.4794	2	3
LA/HM-241	Skjærberget	967	3173	61.4689	11.4259	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/HM-242	Gruvkletten	961	3153	62.3299	10.6143	2	3
LA/HM-243	Osvåttåkletten	949	3114	62.4843	11.0823	2	3
LA/HM-244	Kvernesvola	914	2999	61.7444	11.2696	2	3
LA/HM-245	Vålåberget	905	2969	61.8972	12.1128	2	3
LA/HM-246	Rødfjellet	841	2759	61.8352	11.0746	2	3
LA/HM-247	Volgnollen	784	2572	61.4421	12.0139	2	3
LA/HM-248	Smalberget	645	2116	60.9344	12.1923	2	3
LA/HM-249	Vestsjøberget	638	2093	61.1702	12.3861	2	3
LA/HM-250	Elgklinten	634	2080	60.6425	12.5110	2	3
LA/HM-251	Gråberget	631	2070	60.6002	12.5158	2	3
LA/HM-252	Hetta	617	2024	60.6429	12.3897	2	3
LA/HM-253	W Vardeberget	598	1962	60.9785	10.7349	2	3
LA/HM-254	Granberge	526	1726	60.3014	11.8733	2	3
LA/HM-255	Skuruberget	504	1654	60.9598	11.7920	2	3
LA/HM-256	Liberget	486	1594	60.8457	10.8960	1	0
LA/HM-257	Holtberget	399	1309	60.1657	11.9936	1	0
LA/HM-258	Lemberget	321	1053	60.3255	12.0429	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-001	Puttegga	1999	6558	62.2147	7.6944	6	3
LA/MR-003	Karitinden	1982	6503	62.1847	7.7344	6	3
LA/MR-004	Litlskrynten	1961	6434	62.3778	9.0850	6	3
LA/MR-005	Høgstolen	1953	6407	62.1992	7.6836	6	3
LA/MR-006	Benkehøa	1943	6375	62.1708	7.8639	6	3
LA/MR-007	Svartegga	1937	6355	62.1492	7.5814	6	3
LA/MR-008	Grønlskarstinden	1926	6319	62.3756	8.8897	6	3
LA/MR-009	Høgtunga	1912	6273	62.2444	7.7725	6	3
LA/MR-010	Storkollen	1901	6237	62.3942	9.0081	6	3
LA/MR-011	Trollkyrkja	1888	6194	62.1728	7.9208	6	3
LA/MR-012	Storkalkinn	1880	6168	62.6164	8.5817	6	3
LA/MR-013	Illstigfjellet	1880	6168	62.2451	7.5996	6	3
LA/MR-014	Skirådalskollen(Snøfjellkollen)	1857	6093	62.4475	9.1986	6	3
LA/MR-015	Kaldbottinden	1854	6083	62.3656	8.1989	6	3
LA/MR-016	Salhøa	1853	6079	62.3594	9.0186	6	3
LA/MR-017	Store Venjetinden	1852	6076	62.5075	7.8400	6	3
LA/MR-018	Storhøa	1921	6302	62.1775	7.9836	6	3
LA/MR-019	Vikesoksa	1809	5935	62.5769	8.2169	6	3
LA/MR-020	Hånådalstind	1806	5925	62.3294	7.8033	6	3
LA/MR-021	Kalskråtind	1802	5912	62.4731	7.8578	6	3
LA/MR-022	Breidtind	1797	5896	62.4620	7.7519	6	3
LA/MR-023	Trolltinden	1788	5866	62.4861	7.7189	6	3
LA/MR-024	Finnan M	1786	5860	62.4542	7.6089	6	3
LA/MR-025	Fossafjell S	1783	5850	62.4139	8.0714	6	3
LA/MR-026	Rangåhøgda	1768	5801	62.4614	7.9983	6	3
LA/MR-027	Sandgrovegga S	1764	5787	62.4181	8.1261	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-028	Storfjellet	1759	5771	62.2917	7.6914	6	3
LA/MR-030	Kvanndalstindan	1744	5722	62.4944	7.8567	6	3
LA/MR-031	Breitelnebba	1736	5696	62.5772	8.2567	6	3
LA/MR-032	Hauduken	1734	5689	62.5369	8.0981	6	3
LA/MR-033	Skarfjell Midtre	1723	5653	62.4194	7.7492	6	3
LA/MR-034	Gjuratinden	1712	5617	62.5672	8.0469	6	3
LA/MR-035	Bjørnegga	1704	5591	62.3078	7.7739	6	3
LA/MR-036	Midthøa	1700	5577	62.3117	7.8772	6	3
LA/MR-037	Tua N	1691	5548	62.4192	7.8089	6	3
LA/MR-038	Døntinden	1676	5499	62.4056	7.9008	6	3
LA/MR-039	Vermevatnet V	1665	5463	62.3536	7.7800	6	3
LA/MR-040	Alnestinden	1665	5463	62.4369	7.6236	6	3
LA/MR-041	Sjøboltinden	1657	5436	62.3981	7.4478	6	3
LA/MR-042	Litlehesten Ø	1650	5413	62.4083	7.5047	6	3
LA/MR-043	Midthøin	1645	5397	62.4875	8.0122	6	3
LA/MR-044	Salknappen	1639	5377	62.3942	7.7961	6	3
LA/MR-045	Storgrovfjellet	1629	5344	62.4728	7.6997	6	3
LA/MR-046	Storhatten	1624	5328	62.3319	7.9111	6	3
LA/MR-047	Stigbottshornet Ø	1622	5322	62.4492	7.7256	6	3
LA/MR-048	Raudmyrhøa	1617	5305	62.3303	8.1703	6	3
LA/MR-049	Kongen	1614	5295	62.4725	7.6392	6	3
LA/MR-050	Taskedalstinden	1609	5279	62.3911	7.3669	6	3
LA/MR-051	Kvanndalshøin, V	1607	5272	62.4936	7.8933	6	3
LA/MR-052	Søre Vermehøa	1600	5249	62.3347	7.8758	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-053	Småholtindane, S	1591	5220	62.4222	7.5756	6	3
LA/MR-054	Svarttinden	1587	5207	62.4111	7.8364	6	3
LA/MR-055	Midthøin, N	1574	5164	62.5050	8.0017	6	3
LA/MR-056	Alterhøa	1573	5161	62.3089	8.0039	6	3
LA/MR-057	Nonstinden	1572	5157	62.4567	7.3944	6	3
LA/MR-058	Middagstindan	1569	5148	62.4606	7.4403	6	3
LA/MR-059	Skardfjell, N	1568	5144	62.4336	7.7475	6	3
LA/MR-060	Alnestinden, vest	1562	5125	62.4328	7.5989	6	3
LA/MR-061	Kjøvskardtind	1552	5092	62.6131	7.9469	6	3
LA/MR-062	Romsdalshornet	1550	5085	62.4914	7.7858	6	3
LA/MR-063	Kollen	1546	5072	62.2767	7.7047	6	3
LA/MR-064	Skjervan	1545	5069	62.4786	7.4808	6	3
LA/MR-065	Gamlestølsfjellet	1528	5013	62.4200	7.4375	6	3
LA/MR-066	Brekkehornet	1525	5003	62.3878	7.3903	6	3
LA/MR-067	Bjørnabotnhøgda	1524	5000	62.5289	7.9794	6	3
LA/MR-068	Smørbottstinden	1520	4987	62.4489	7.5681	6	3
LA/MR-069	Mongehøin	1519	4984	62.4700	7.9419	6	3
LA/MR-070	Kollen	1513	4964	62.2556	7.6331	6	3
LA/MR-071	Klauva	1512	4961	62.6233	7.8833	6	3
LA/MR-072	Grønnfonnfjellet	1509	4951	62.3956	7.4058	6	3
LA/MR-073	Storbua	1498	4915	62.4708	7.2544	4	3
LA/MR-074	Litlevasstinden	1490	4888	62.4525	7.3347	4	3
LA/MR-076	Fleskehøin	1486	4875	62.4719	7.9817	4	3
LA/MR-077	Sæterhøa, S	1485	4872	62.3918	7.9531	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-078	Vermetinden	1477	4846	62.3669	7.8436	4	3
LA/MR-079	Kyrfontinden	1475	4839	62.3889	7.4394	4	3
LA/MR-080	Sandfjellet	1470	4823	62.4844	7.2333	4	3
LA/MR-081	Bispen	1462	4797	62.4622	7.6494	4	3
LA/MR-082	Grønhøa	1462	4797	62.2400	8.0414	4	3
LA/MR-083	Kyrkjetaket	1439	4721	62.6114	7.9069	4	3
LA/MR-084	Trollvasstinden	1422	4665	62.4642	7.3006	4	3
LA/MR-085	Fugleleikhøa	1376	4514	62.3539	8.0972	4	3
LA/MR-086	Helvetestind	1373	4505	62.6033	8.0289	4	3
LA/MR-088	Blånebb	1320	4331	62.5267	7.7922	4	3
LA/MR-089	Mongegjura	1317	4321	62.4464	7.8653	4	3
LA/MR-090	Kovåhøa	1309	4295	62.3558	7.9408	4	3
LA/MR-091	Melkallen	1280	4199	62.6117	7.9975	4	3
LA/MR-092	Prosten	1263	4144	62.5403	7.3222	4	3
LA/MR-094	Varden	1238	4062	62.5339	7.6555	4	3
LA/MR-095	Øspetinden	1228	4029	62.5158	7.2508	4	3
LA/MR-096	Svartbottstinden	1207	3960	62.5081	7.6297	4	3
LA/MR-097	Måvasstind	1203	3947	62.6347	7.8150	4	3
LA/MR-098	Snortungen, Ø	1198	3930	62.6077	7.7943	4	3
LA/MR-099	Loftskarstinden	1191	3907	62.6208	7.8233	4	3
LA/MR-100	Smørbottfjellet	1188	3898	62.6244	7.6708	4	3
LA/MR-101	Urhaugen	1187	3894	62.4844	7.3928	4	3
LA/MR-102	Svartevasstind	1160	3806	62.6360	7.7883	4	3
LA/MR-103	Snarketind	1149	3770	62.6758	7.8286	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-104	Trollstolen	1141	3743	62.5592	7.3583	4	3
LA/MR-105	Såta	1131	3711	62.6311	7.7531	4	3
LA/MR-106	Kjøsen	1117	3665	62.4864	7.3219	4	3
LA/MR-107	Blåstolen	1111	3645	62.5578	7.3789	4	3
LA/MR-108	Nebba	1105	3625	62.6436	7.7350	4	3
LA/MR-109	Tarløysa	1086	3563	62.6319	7.5797	4	3
LA/MR-110	Grisetskollen	1066	3497	62.5225	7.5867	4	3
LA/MR-111	Skrokkenfjellet	1057	3468	62.6594	7.8228	4	3
LA/MR-112	Skarven	1048	3438	62.6075	7.6017	4	3
LA/MR-113	Gravfjellet, SØ	1048	3438	62.6314	7.7097	4	3
LA/MR-114	Storhesten	1023	3356	62.5475	7.7964	4	3
LA/MR-115	Breivikheia	900	2953	62.5992	7.7200	2	3
LA/MR-116	Skopen	834	2736	62.7069	7.8872	2	3
LA/MR-117	Kvitfjellet	833	2733	62.5992	7.4400	2	3
LA/MR-118	Bolfjellet	770	2526	62.6539	7.6756	2	3
LA/MR-119	Skåla	667	2188	62.6208	7.4181	2	3
LA/MR-120	Vikasetra, v.for	558	1831	62.5817	7.6283	2	3
LA/MR-121	Randsetfjellet	525	1722	62.6311	7.4392	2	3
LA/MR-122	Veten	503	1650	62.5639	7.5283	2	3
LA/MR-123	Frisvollfjellet	467	1532	62.5728	7.4750	1	0
LA/MR-124	Nakken	436	1430	62.6069	7.2578	1	0
LA/MR-125	Hovdekollen	351	1152	62.5397	7.4875	1	0
LA/MR-126	Lundsfjellet	291	955	62.6019	7.3494	1	0
LA/MR-127	Inderbergsalen	908	2979	63.1714	8.2197	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-128	Storøra	905	2969	63.1794	8.2661	2	3
LA/MR-129	Skarven	896	2940	63.1772	8.1325	2	3
LA/MR-130	Jurtinden	857	2812	63.1714	8.0989	2	3
LA/MR-131	Litløra	637	2090	63.1844	8.2875	2	3
LA/MR-132	Sinnsettuva	326	1070	63.1647	8.0025	1	0
LA/MR-133	Freikollen	629	2064	63.0511	7.7600	2	3
LA/MR-134	Breilia	343	1125	63.0733	7.8103	1	0
LA/MR-135	Kvernberget	210	689	63.1178	7.8092	1	0
LA/MR-136	Valfjellet	526	1726	63.0817	8.0569	2	3
LA/MR-137	Hundan	435	1427	63.0586	8.0936	1	0
LA/MR-138	Evelsfonnhøa	1519	4984	62.5056	8.1028	6	3
LA/MR-139	Kammen	1096	3596	62.4236	7.3217	4	3
LA/MR-140	Storbreen syd	1741	5712	62.3403	7.7617	6	3
LA/MR-141	Kleneggen	1964	6444	62.3967	8.2058	6	3
LA/MR-142	Hoemtinden	1736	5696	62.5500	8.1133	6	3
LA/MR-143	Sjøvdøla	1719	5640	62.5874	8.1071	6	3
LA/MR-144	Nebba	1477	4846	62.6033	8.0908	4	3
LA/MR-145	Sultind	936	3071	62.6733	8.0342	2	3
LA/MR-146	Hesthaugtind	1103	3619	62.6786	8.0517	4	3
LA/MR-147	Jamtetind	1101	3612	62.6844	8.0681	4	3
LA/MR-148	Torvløysa	1850	6070	62.1836	7.2803	6	3
LA/MR-149	Hellstugueggi	1668	5472	62.0975	7.5142	6	3
LA/MR-150	Meraftafjellet	576	1890	62.4567	6.5533	2	3
LA/MR-151	Ursfjell	548	1798	62.4674	6.5047	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-152	Myklebosthorntet	329	1079	62.5030	6.2811	1	0
LA/MR-153	Sukkertoppen	314	1030	62.4594	6.0994	1	0
LA/MR-154	Signalen	231	758	62.5139	6.1122	1	0
LA/MR-155	Aksla	188	617	62.4767	6.1805	1	0
LA/MR-156	Geithøtta	1352	4436	62.8192	9.3245	4	3
LA/MR-158	Jørenskardfjellet	933	3061	63.1372	9.1976	2	3
LA/MR-159	Nonsfjellet	643	2110	63.1152	9.0477	2	3
LA/MR-160	Rinnhatten	1335	4380	62.8973	9.3574	4	3
LA/MR-161	Skåkleiva	786	2579	63.0927	9.1305	2	3
LA/MR-162	Tifjellet	729	2392	63.0596	9.3643	2	3
LA/MR-163	Trollhøtta	1251	4104	62.9427	9.3037	4	3
LA/MR-164	Trollhøtta Sørtoppen	1614	5295	62.8520	9.3244	6	3
LA/MR-165	Ura	1178	3865	62.9549	9.1967	4	3
LA/MR-166	Store Storlifjellet	1582	5190	62.7696	9.2052	6	3
LA/MR-167	Sprikltjønnknubben	1178	3865	62.7657	9.1255	4	3
LA/MR-168	Neådalssnota	1621	5318	62.7852	9.0422	6	3
LA/MR-169	Skardnebb	1174	3852	62.7448	8.9337	4	3
LA/MR-171	Grinaren	1520	4987	62.7407	8.8409	6	3
LA/MR-172	Skjerdings	1500	4921	62.7431	8.7988	6	3
LA/MR-173	Snøfjellet	1579	5180	62.7479	8.7604	6	3
LA/MR-174	Kringlehøa	1493	4898	62.7025	8.8778	4	3
LA/MR-175	Renndalskamman	1280	4199	62.7140	8.8407	4	3
LA/MR-176	Snota	1668	5472	62.8478	9.0943	6	3
LA/MR-177	Reinsfjellet	994	3261	62.9309	7.9270	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-178	Stokknoken	811	2660	62.9502	7.7095	2	3
LA/MR-179	Storfjellet	794	2604	62.9272	7.6591	2	3
LA/MR-180	Rinden	369	1210	62.2505	5.4294	1	0
LA/MR-181	Leinehornet	364	1194	62.3546	5.6867	1	0
LA/MR-182	Varden Runde	332	1089	62.3968	5.6346	1	0
LA/MR-183	Hornet	250	820	62.2620	5.4726	1	0
LA/MR-184	Igesundshetta	215	705	62.3333	5.6214	1	0
LA/MR-185	Vardane, Remøy	191	626	62.3663	5.6356	1	0
LA/MR-186	Naushornet	1895	6217	62.1636	7.6586	6	3
LA/MR-187	Storskardhøa	1871	6138	62.4781	8.7295	6	3
LA/MR-188	Kaldfonna	1849	6066	62.6251	8.6366	6	3
LA/MR-189	Store Trolla	1842	6043	62.6834	8.7423	6	3
LA/MR-190	Tåga	1840	6036	62.6882	8.8078	6	3
LA/MR-191	Grønnvasshøi vest	1840	6036	62.1015	7.5910	6	3
LA/MR-192	Nordre Slotthøa	1837	6026	62.5395	8.2958	6	3
LA/MR-193	Bruåbottillo	1837	6026	62.4040	8.1693	6	3
LA/MR-194	Fremstescorene	1833	6013	62.1797	7.1993	6	3
LA/MR-195	Søre Slotthøa	1833	6013	62.5244	8.3215	6	3
LA/MR-196	Storfjellet	1821	5974	62.1707	7.4722	6	3
LA/MR-197	Dordinakkan	1820	5971	62.5991	8.6415	6	3
LA/MR-198	Nibba	1818	5964	62.1172	7.5541	6	3
LA/MR-199	Dronningkrona	1816	5958	62.6953	8.6452	6	3
LA/MR-200	Storvasskollan	1813	5948	62.4310	9.1224	6	3
LA/MR-201	Seterfjellet	1812	5944	62.5411	8.7478	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-202	Storsomrungnebb	1798	5898	62.6668	8.9006	6	3
LA/MR-203	Nørdre Svarthammaren	1798	5898	62.4459	8.7486	6	3
LA/MR-204	Småkoppegga Nord	1794	5885	62.2430	7.6401	6	3
LA/MR-205	Austre Midtfontinden	1793	5882	62.5311	8.2687	6	3
LA/MR-206	Skarfjellet	1790	5872	62.7016	8.7282	6	3
LA/MR-207	Mellomskorene	1789	5869	62.1940	7.1985	6	3
LA/MR-208	Blåfjellet i Tafjordfjella	1775	5823	62.1038	7.3034	6	3
LA/MR-209	Muldalsegga	1766	5793	62.2784	7.4569	6	3
LA/MR-210	Storbarden	1742	5715	62.0626	7.3433	6	3
LA/MR-211	Høgstolen	1739	5705	62.3808	7.4934	6	3
LA/MR-212	Illstigegga	1720	5643	62.2714	7.6567	6	3
LA/MR-213	Blåfjellet	1716	5629	62.4805	9.1837	6	3
LA/MR-214	Skjorta	1711	5613	62.6582	8.2211	6	3
LA/MR-215	Fløtatinden	1711	5613	62.6084	8.2144	6	3
LA/MR-216	Storfjellet	1711	5613	62.3618	7.7545	6	3
LA/MR-217	Sørvest for steegga	1709	5606	62.0475	7.1551	6	3
LA/MR-218	Grandevassegga	1708	5603	62.1453	7.2852	6	3
LA/MR-219	Reinstinden	1706	5597	62.5747	8.3172	6	3
LA/MR-220	Holedalsfjellet	1705	5593	62.0308	7.1945	6	3
LA/MR-221	Fremste Høghornet	1700	5577	62.2359	7.5446	6	3
LA/MR-222	Kvitegga	1699	5574	62.0948	6.7024	6	3
LA/MR-223	Østre Somrungnebb	1698	5570	62.6630	8.9264	6	3
LA/MR-224	Klingråkkammen	1697	5567	62.6391	8.9449	6	3
LA/MR-225	Vardfjellet	1688	5538	62.5556	8.6466	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-226	Sæterterverfjellet	1688	5538	62.1273	7.2398	6	3
LA/MR-227	Neskopptindane	1687	5534	62.2848	7.5502	6	3
LA/MR-228	Melegga	1685	5528	62.2232	7.5828	6	3
LA/MR-229	Vesteråshornet	1681	5515	62.1270	7.3212	6	3
LA/MR-230	Råstu	1673	5488	62.5140	8.8377	6	3
LA/MR-231	Hornet	1667	5469	62.6277	8.6687	6	3
LA/MR-232	Blåhornet	1667	5469	62.0730	7.1654	6	3
LA/MR-233	Austavindshøa	1666	5465	62.5195	8.2553	6	3
LA/MR-234	Navardalsnebb	1662	5452	62.6812	8.8349	6	3
LA/MR-235	Blåbotnhalsen	1659	5442	62.5083	8.3469	6	3
LA/MR-236	Storfjellet	1649	5410	62.4096	7.5597	6	3
LA/MR-237	Kalknebb	1644	5393	62.6451	8.5613	6	3
LA/MR-238	Grovåkampen	1642	5387	62.3633	8.2289	6	3
LA/MR-239	Slettdalsfjellet	1640	5380	62.1389	7.3438	6	3
LA/MR-240	Korga	1640	5380	62.2813	7.5118	6	3
LA/MR-241	Kaldhøa	1640	5380	62.3575	8.1474	6	3
LA/MR-242	Store Smørskredtinden	1631	5351	62.1999	6.7322	6	3
LA/MR-243	Eidshotnet	1630	5346	62.1526	7.1459	6	3
LA/MR-244	Ryssdalsnibba	1618	5308	62.6765	8.2914	6	3
LA/MR-245	Geitfjellet	1615	5298	62.1310	7.0610	6	3
LA/MR-246	Rundegga	1615	5298	62.0440	7.3115	6	3
LA/MR-247	Storpurka	1614	5295	62.4815	8.6506	6	3
LA/MR-248	Fedalsnibba	1609	5278	61.9819	6.9833	6	3
LA/MR-249	Nordre	1606	5269	62.2047	6.7419	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Smørskredtinden	-	-	-	-	-	-
LA/MR-250	Breifjellet	1601	5252	62.3635	7.6382	6	3
LA/MR-251	Trolltinden	1601	5252	62.4814	8.3351	6	3
LA/MR-252	Storhornet	1600	5249	62.0745	6.5662	6	3
LA/MR-253	Rångåtind	1598	5242	62.5254	8.1076	6	3
LA/MR-254	Knutskoppegga	1595	5232	62.3520	7.6907	6	3
LA/MR-255	Gråhøa	1592	5223	62.4895	8.4004	6	3
LA/MR-256	Langegga	1589	5213	62.1122	7.4480	6	3
LA/MR-257	Jakta	1588	5209	62.1712	6.6169	6	3
LA/MR-258	Råna	1586	5203	62.2749	6.5742	6	3
LA/MR-259	Skruben	1584	5196	62.1708	6.7718	6	3
LA/MR-260	Bjørktinden	1584	5196	62.5185	8.2060	6	3
LA/MR-261	Store Brekktinden	1578	5177	62.2293	6.7042	6	3
LA/MR-262	Nørdre Steinbruhøa	1569	5147	62.6129	8.4632	6	3
LA/MR-263	Reinstinden Vest	1568	5144	62.5746	8.2904	6	3
LA/MR-264	Remsfjellet	1567	5141	62.3626	7.4525	6	3
LA/MR-265	Slogen	1564	5131	62.2081	6.6730	6	3
LA/MR-266	Instre Ramnåhøa	1564	5131	62.4504	8.3603	6	3
LA/MR-267	Risenosa	1563	5127	62.1558	6.6563	6	3
LA/MR-268	Høvelkampen	1561	5121	62.3879	8.2581	6	3
LA/MR-269	Litlejordhornet	1560	5118	62.1935	7.3946	6	3
LA/MR-270	Hjellbønebb	1557	5108	62.6335	8.3714	6	3
LA/MR-271	Heregga	1557	5108	62.1692	7.3548	6	3
LA/MR-272	Hovsnebb	1554	5098	62.6841	8.5947	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-273	Litlskjorta	1552	5091	62.6448	8.2357	6	3
LA/MR-274	Stortågakollen	1551	5088	62.5722	8.5537	6	3
LA/MR-275	Serkjenebba	1551	5088	62.5969	8.7123	6	3
LA/MR-276	Spikrottinden	1550	5085	62.5265	8.2250	6	3
LA/MR-277	Skrommelnebba	1548	5078	62.6882	8.3313	6	3
LA/MR-278	Høgstoplan	1547	5075	62.6172	8.7585	6	3
LA/MR-279	Djupvassegga	1546	5072	62.0196	7.3016	6	3
LA/MR-280	Klingfjellet	1546	5072	62.6149	8.9631	6	3
LA/MR-281	Rokkekjerringa	1543	5062	62.0702	6.6095	6	3
LA/MR-282	Skårasalen	1542	5059	62.1656	6.4858	6	3
LA/MR-283	Sæterhornet	1536	5039	62.1659	7.5404	6	3
LA/MR-284	Sørvestre Steinbruhøa	1535	5036	62.6034	8.4174	6	3
LA/MR-285	Kleppen	1534	5032	62.6466	8.4307	6	3
LA/MR-286	Urkedalstinden	1534	5032	62.2562	6.6028	6	3
LA/MR-287	Leirvasshornet	1533	5029	62.2186	6.7869	6	3
LA/MR-288	Ringshornet	1532	5026	62.4121	7.6042	6	3
LA/MR-289	Seljebottstinden	1531	5022	62.3499	7.2832	6	3
LA/MR-290	Reinskredfjellet	1531	5022	62.0003	7.0180	6	3
LA/MR-291	Tolleknivsegga	1530	5019	62.2523	7.3164	6	3
LA/MR-292	Tretindanibba	1528	5013	62.1777	7.0743	6	3
LA/MR-293	Hornindalsrokken	1527	5009	62.0719	6.6579	6	3
LA/MR-294	Sæteredalsfjellet	1526	5006	62.1169	6.8085	6	3
LA/MR-295	Brunstadhornet	1524	4999	62.2468	6.6971	6	3
LA/MR-296	Grøtet	1519	4983	62.2453	7.0927	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-297	Litlegrøtet	1519	4983	62.2372	7.0775	6	3
LA/MR-298	Staven	1517	4977	62.1552	6.7209	6	3
LA/MR-299	Flosteinnibba	1516	4973	62.1848	6.9766	6	3
LA/MR-300	Kulehøgda	1515	4970	62.4070	7.7402	6	3
LA/MR-301	Vellesæterhornet	1511	4957	62.2436	6.6430	6	3
LA/MR-302	Tverrfjellet	1505	4937	62.1629	6.8049	6	3
LA/MR-303	Skarvdalseggen	1504	4934	62.5369	8.6102	6	3
LA/MR-304	Overvollshornet	1502	4927	62.1969	6.9607	6	3
LA/MR-305	Lianibba	1500	4921	62.0213	6.8805	6	3
LA/MR-306	Rognnebba	1497	4911	62.8461	8.9335	4	3
LA/MR-307	Geitebottinden	1495	4904	62.3490	7.2217	4	3
LA/MR-308	Oaldsegga	1495	4904	62.1654	7.1159	4	3
LA/MR-309	Krynkelen	1494	4901	62.3105	7.6159	4	3
LA/MR-310	Kårdalstindane	1490	4888	62.1165	6.6507	4	3
LA/MR-311	Kleivhøa	1490	4888	62.6107	8.3683	4	3
LA/MR-312	Kvitegga	1489	4885	62.1319	6.8676	4	3
LA/MR-313	Kalveskrednipa	1488	4881	62.1212	6.6885	4	3
LA/MR-314	Rasmusfjellet	1484	4868	61.9822	6.8951	4	3
LA/MR-315	Fremre Grynningshøa	1482	4862	62.6179	9.0216	4	3
LA/MR-316	Eidskyrkja	1482	4862	62.0171	6.2626	4	3
LA/MR-317	Høghornet	1482	4861	62.3089	7.5263	4	3
LA/MR-318	Sæteredalsfjellet Sør	1480	4855	62.1057	6.8060	4	3
LA/MR-319	Fremste Blåhornet	1478	4849	62.2165	6.9762	4	3
LA/MR-320	Dalmannshornet	1476	4842	62.2608	6.7348	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-321	Torbusnyta	1476	4842	62.4496	8.4799	4	3
LA/MR-322	Blåbretinden	1476	4842	62.3056	6.5546	4	3
LA/MR-323	Dalsnibba	1476	4842	62.0490	7.2700	4	3
LA/MR-324	Søre Steinbruhøa	1473	4832	62.5696	8.4362	4	3
LA/MR-325	Bjorstadfjellet	1468	4816	62.3923	7.6365	4	3
LA/MR-326	Skronalsnebb	1462	4796	62.6286	8.3374	4	3
LA/MR-327	Geithornet	1460	4790	62.2259	6.6741	4	3
LA/MR-328	Stortorbuhøa	1454	4770	62.4477	8.5135	4	3
LA/MR-329	Alstadfjellet	1450	4757	62.3468	7.4980	4	3
LA/MR-330	Emdalstindane	1448	4750	62.1862	6.8898	4	3
LA/MR-331	Smogehornet	1446	4745	62.2138	7.0809	4	3
LA/MR-332	Litlhøa	1443	4734	62.5658	8.9909	4	3
LA/MR-333	Litlehornet	1436	4711	62.3335	7.6248	4	3
LA/MR-334	Fruhøtta	1435	4708	62.8649	8.9540	4	3
LA/MR-335	Lauparen	1434	4704	62.4497	7.1159	4	3
LA/MR-336	Ådalstinden	1433	4701	62.3952	7.2737	4	3
LA/MR-337	Breinausa	1433	4701	62.2206	7.5072	4	3
LA/MR-338	Kolåstinden	1432	4698	62.2587	6.3111	4	3
LA/MR-339	Ørnefjellet	1431	4694	62.0044	6.8765	4	3
LA/MR-340	Salen	1430	4691	62.8135	9.0673	4	3
LA/MR-341	Grøvelnebb	1428	4685	62.7237	8.5797	4	3
LA/MR-342	Kallsakregga	1428	4685	62.2291	7.3495	4	3
LA/MR-343	Lianibba	1427	4681	62.0564	7.0218	4	3
LA/MR-344	Blånebb	1422	4665	62.8818	8.8775	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-345	Sør for Slettfjellet	1422	4665	62.0616	7.0465	4	3
LA/MR-346	Litlehornet	1420	4658	62.3383	7.2748	4	3
LA/MR-347	Vatnedalsegga	1420	4658	62.1612	6.8434	4	3
LA/MR-348	Grøtdalstinden	1420	4658	62.2617	6.6241	4	3
LA/MR-349	Jønshornet	1419	4655	62.3171	6.3339	4	3
LA/MR-350	Kjerringøyra	1414	4639	62.1445	6.5350	4	3
LA/MR-351	Berlifjellet	1413	4635	62.3708	7.4149	4	3
LA/MR-352	Dukhornet	1412	4632	62.1294	6.4866	4	3
LA/MR-353	Svartfjellet	1412	4632	62.3755	7.3072	4	3
LA/MR-354	Jolhornet	1409	4622	62.1168	6.4336	4	3
LA/MR-355	Storetinden	1408	4619	62.1139	6.3845	4	3
LA/MR-356	Elsandtindane	1398	4586	62.2536	6.5566	4	3
LA/MR-357	Åbittinden	1396	4580	62.7211	8.2273	4	3
LA/MR-358	Sunndalsnipa	1396	4580	62.0165	6.3213	4	3
LA/MR-359	Pekhøtta	1396	4580	62.8645	8.8980	4	3
LA/MR-360	Middagshaugen	1394	4573	62.4417	8.2063	4	3
LA/MR-361	Ørastolen	1393	4570	62.4302	7.1782	4	3
LA/MR-362	Sandegga	1389	4557	62.0883	6.3954	4	3
LA/MR-363	Skarfjellenden	1386	4547	62.4311	7.6866	4	3
LA/MR-364	Gammelurkollen	1384	4540	62.5544	8.5173	4	3
LA/MR-365	Kvitfjellet	1381	4530	62.6239	8.0550	4	3
LA/MR-366	Nokkenibba	1380	4527	62.0907	6.9527	4	3
LA/MR-367	Storhornet	1378	4520	62.1790	6.4659	4	3
LA/MR-368	Strankåbotnfjellet	1375	4511	62.8151	9.0111	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-369	Viromkjerringa	1374	4507	62.7764	8.6247	4	3
LA/MR-370	Botnenibba	1372	4501	61.9754	6.8511	4	3
LA/MR-371	Storbotnshornet	1370	4494	62.4222	7.1056	4	3
LA/MR-372	Vasstinden	1370	4494	62.3203	7.1860	4	3
LA/MR-373	Sunnavindsnipa	1367	4484	62.3181	6.4778	4	3
LA/MR-374	Nordre Sætretind	1365	4478	62.2705	6.3520	4	3
LA/MR-375	Heimste Blåhornet	1353	4440	62.2297	6.9578	4	3
LA/MR-376	Helghornet	1352	4435	62.1792	6.6037	4	3
LA/MR-377	Litlfjellet	1351	4432	62.4778	8.0846	4	3
LA/MR-378	Krøshøa	1349	4425	62.4046	8.6662	4	3
LA/MR-379	Melsseterkollen	1348	4422	62.5944	8.8695	4	3
LA/MR-380	Dalegubben	1344	4409	62.2304	6.4350	4	3
LA/MR-381	Saurdalsnibba	1342	4402	62.2457	6.7420	4	3
LA/MR-382	Auskjeret	1340	4396	62.4124	7.1664	4	3
LA/MR-383	Tårnet	1338	4389	62.2989	6.5173	4	3
LA/MR-384	Goksøyra	1337	4386	62.6395	8.1562	4	3
LA/MR-385	Klovningsnibba Sør	1336	4383	62.0256	6.9172	4	3
LA/MR-386	Furneshornet	1335	4379	62.1304	7.0067	4	3
LA/MR-387	Rollsbotnskorka	1333	4373	62.4466	7.1618	4	3
LA/MR-388	Matøskja	1332	4370	62.0336	6.1485	4	3
LA/MR-389	Søre Grøtdalstind	1331	4366	62.2148	6.3854	4	3
LA/MR-390	Ytstevasshornet	1331	4365	62.2801	6.7355	4	3
LA/MR-391	Gammelseterhaugen	1330	4363	62.5551	8.9049	4	3
LA/MR-392	Grytavasstinden	1328	4356	62.4345	7.1215	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-393	Trollhøtta	1328	4356	62.8607	8.8708	4	3
LA/MR-394	Indre Sula	1325	4347	62.8540	8.7501	4	3
LA/MR-395	Sikholvfjellet	1325	4347	62.1928	6.7889	4	3
LA/MR-396	Tverrbotnfjellet	1323	4340	62.8164	8.9485	4	3
LA/MR-397	Heimste Skorkja	1322	4337	62.4139	7.0605	4	3
LA/MR-398	Gråhøa	1322	4337	62.6129	8.8287	4	3
LA/MR-399	Høgghornet	1319	4327	62.1016	6.6340	4	3
LA/MR-400	Ytre Sula	1318	4324	62.8559	8.7282	4	3
LA/MR-401	Storhornet	1311	4300	62.2420	6.8394	4	3
LA/MR-402	Sylvkallen	1310	4297	62.2472	6.4383	4	3
LA/MR-403	Snøhornet	1309	4294	62.1127	6.2747	4	3
LA/MR-404	Grånebb	1305	4281	62.8019	8.6134	4	3
LA/MR-405	Nonshornet	1305	4281	62.2359	6.3867	4	3
LA/MR-406	Saudehornet	1303	4274	62.2359	6.1425	4	3
LA/MR-407	Tydalsnebb	1298	4258	62.8199	8.9064	4	3
LA/MR-408	Romedalstinden	1295	4248	62.2834	6.3045	4	3
LA/MR-409	Tungremtindane	1290	4232	62.3042	6.4859	4	3
LA/MR-410	Kvanndalsegga	1289	4229	62.1095	6.3357	4	3
LA/MR-411	Trollvasstinden	1285	4215	62.0395	5.9934	4	3
LA/MR-412	Stadheimsnibba	1285	4215	62.0572	6.8910	4	3
LA/MR-413	Botnnebb	1284	4212	62.8448	8.9038	4	3
LA/MR-414	Vassdalstinden	1277	4189	62.2446	6.1899	4	3
LA/MR-415	Klovtinden	1274	4179	62.1443	6.4397	4	3
LA/MR-416	Felden	1272	4173	62.0186	5.9393	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-417	Urfjellet	1267	4156	62.3253	6.6830	4	3
LA/MR-418	Tinden	1264	4146	62.2658	6.7750	4	3
LA/MR-419	Jolgrøhornet	1253	4110	62.3534	7.0166	4	3
LA/MR-420	Vikfjellet	1245	4084	62.6583	8.4866	4	3
LA/MR-421	Kvitnyken	1244	4081	62.4709	7.0815	4	3
LA/MR-422	Litlefjellet	1244	4081	62.6407	8.1896	4	3
LA/MR-423	Trolltinden	1241	4072	62.5495	7.2823	4	3
LA/MR-424	Hundatinden	1234	4047	62.3355	6.4734	4	3
LA/MR-425	Åvasstinden	1233	4045	62.2768	6.2253	4	3
LA/MR-426	Herdalsnibba	1230	4036	62.1674	6.9402	4	3
LA/MR-427	Roladshornet	1230	4035	62.3119	6.8395	4	3
LA/MR-428	Skopphornet	1226	4022	62.3549	6.4899	4	3
LA/MR-429	Litledalshornet	1226	4022	62.1048	6.3101	4	3
LA/MR-430	Vardfjellet	1226	4022	62.7190	8.2026	4	3
LA/MR-431	Steintelfjellet	1225	4019	62.8410	8.8220	4	3
LA/MR-432	Telefjellet	1219	3999	62.8467	8.8526	4	3
LA/MR-433	Telefjellet	1214	3982	62.1809	6.3194	4	3
LA/MR-434	Storetoren	1210	3969	61.9964	5.9741	4	3
LA/MR-435	Fivelstadnibba	1209	3966	62.1113	6.7605	4	3
LA/MR-436	Litttågkollen	1207	3959	62.5173	8.5067	4	3
LA/MR-437	Langenestinden	1206	3956	62.2826	6.3900	4	3
LA/MR-438	Veirahaldet	1206	3956	62.1811	6.2984	4	3
LA/MR-439	Mehornet	1205	3953	62.3604	7.0403	4	3
LA/MR-440	Auskjeret	1203	3946	62.3772	6.7745	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-441	Hælfjellet	1197	3928	62.5126	9.0187	4	3
LA/MR-442	Sprovstinden	1194	3917	62.5472	7.0235	4	3
LA/MR-443	Ljøsåtind	1182	3877	62.6497	7.9150	4	3
LA/MR-444	Tuvegga	1181	3874	62.2755	6.7752	4	3
LA/MR-445	Løfonnfjellet	1178	3864	62.2341	6.9387	4	3
LA/MR-446	Smisetnebba	1176	3858	62.8034	8.4343	4	3
LA/MR-447	Trolltinden	1171	3841	62.5737	6.9773	4	3
LA/MR-448	Ottedalstinden	1170	3838	62.0054	6.4015	4	3
LA/MR-449	Næremstindan Øst	1169	3835	62.4995	7.0327	4	3
LA/MR-450	Tindfjellet	1167	3828	62.9411	9.0559	4	3
LA/MR-451	Skarfjellet	1167	3828	62.7465	8.2249	4	3
LA/MR-452	Blåtinden	1165	3822	62.3309	6.7130	4	3
LA/MR-453	Litleskorka	1164	3818	62.4570	7.1748	4	3
LA/MR-454	Littleoren	1164	3818	62.0043	5.9586	4	3
LA/MR-455	Blåfjellet i Nesset	1159	3803	62.6617	7.9407	4	3
LA/MR-456	Bolten	1158	3799	62.2363	6.7537	4	3
LA/MR-457	Flånebba	1147	3763	62.7819	8.4410	4	3
LA/MR-458	Blæja	1143	3750	62.0333	5.7852	4	3
LA/MR-459	Høgehornet	1133	3717	62.2517	6.2541	4	3
LA/MR-460	Blæjeskardtinden	1131	3710	62.0332	5.8116	4	3
LA/MR-461	Kvannjolfjellet	1128	3700	62.7874	8.9568	4	3
LA/MR-462	Aurdalsnibba	1127	3698	62.3801	6.7274	4	3
LA/MR-463	Skåla	1127	3697	62.7386	7.6189	4	3
LA/MR-464	Dølmørhaugen	1111	3645	62.6987	7.8406	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-465	Vardehornet	1107	3631	62.1007	5.8761	4	3
LA/MR-466	Skarven	1100	3608	62.5121	7.4866	4	3
LA/MR-467	Mefjellet	1100	3608	62.3121	7.3634	4	3
LA/MR-468	Middagshornet	1091	3579	62.3033	6.2709	4	3
LA/MR-469	Blåtindane	1091	3579	62.5200	7.3047	4	3
LA/MR-470	Remmemstinden	1090	3576	62.5778	7.0196	4	3
LA/MR-471	Tuva	1087	3566	62.1448	6.4852	4	3
LA/MR-472	Seterfjellet	1085	3559	62.8946	8.9221	4	3
LA/MR-473	Breidfonnhornet	1084	3556	62.2365	6.5605	4	3
LA/MR-474	Kufjellet	1080	3543	62.9181	9.2357	4	3
LA/MR-475	Honnstadknyken	1071	3513	62.9572	8.8134	4	3
LA/MR-476	Blåskjerdings	1069	3507	62.5948	6.7353	4	3
LA/MR-477	Sandhornet	1065	3494	62.0758	5.9796	4	3
LA/MR-478	Nord for Dravlausnyken	1056	3464	62.3256	6.6271	4	3
LA/MR-479	Storheimshornet	1048	3438	62.3945	7.0815	4	3
LA/MR-480	Grøthornet	1045	3428	62.2618	6.0438	4	3
LA/MR-481	Skardhornet	1043	3421	62.0215	6.1995	4	3
LA/MR-482	Sandfjellet	1041	3415	62.5211	7.1835	4	3
LA/MR-483	Storkjelen	1038	3405	62.0891	6.4752	4	3
LA/MR-484	Liahornet	1035	3395	62.2621	6.0177	4	3
LA/MR-485	Løsethornet	1032	3385	61.9781	6.0692	4	3
LA/MR-486	Kjøvhauget	1031	3382	62.6596	7.9997	4	3
LA/MR-487	Snøtinden	1026	3366	62.8648	7.5116	4	3
LA/MR-488	Snøhornet	1025	3362	62.1361	5.8716	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-489	Bergehornet	1025	3361	62.2771	6.0576	4	3
LA/MR-490	Salsnebb	1020	3346	62.7195	8.3644	4	3
LA/MR-491	Hyingane	1018	3339	62.2442	6.0684	4	3
LA/MR-492	Kaldberget	1013	3323	62.7169	8.0014	4	3
LA/MR-493	Snøfjellet	1009	3310	62.9021	8.8051	4	3
LA/MR-494	Børsetkjerringa	1009	3310	62.7792	8.5875	4	3
LA/MR-495	Tua	1008	3307	61.9873	6.1313	4	3
LA/MR-496	Skåla	1008	3307	62.1632	5.8509	4	3
LA/MR-497	Revsdalshornet	1006	3300	62.3602	6.7435	4	3
LA/MR-498	Kufjellet	1005	3297	62.9352	8.9281	4	3
LA/MR-499	Harstadjellet	1004	3292	62.9013	7.6148	4	3
LA/MR-500	Skoratinden	1002	3287	62.1477	5.8098	4	3
LA/MR-501	Frøhornet	1001	3284	62.0227	5.9709	4	3
LA/MR-502	Tuva	1001	3282	62.0488	5.7936	4	3
LA/MR-503	Storlihornet	995	3264	62.4525	7.2081	2	3
LA/MR-504	Tenna	990	3248	62.0672	5.8700	2	3
LA/MR-505	Kvannfjellet	981	3218	62.8512	7.3337	2	3
LA/MR-506	Skarven	980	3215	62.7469	8.1618	2	3
LA/MR-507	Urfjellet	979	3211	62.8197	7.3114	2	3
LA/MR-508	Hjelmen	977	3205	63.0491	8.5019	2	3
LA/MR-509	Masdalhornet	977	3205	62.3270	6.1849	2	3
LA/MR-510	Trollkoppehornet	974	3195	62.1396	5.7476	2	3
LA/MR-511	Oddekolven	972	3188	62.0926	6.5083	2	3
LA/MR-512	Vettafjellet	969	3179	62.7123	8.4582	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-513	Luten	968	3175	62.8515	7.4005	2	3
LA/MR-514	Storefjelltinden	963	3160	62.0482	5.8501	2	3
LA/MR-515	Ramstadvarden	962	3156	62.4185	6.8333	2	3
LA/MR-516	Midtmorgonshornet	962	3156	62.4119	7.0215	2	3
LA/MR-517	Storfjellet	950	3116	62.5866	6.5339	2	3
LA/MR-518	Røvsdalsnipa	950	3116	62.0208	5.7481	2	3
LA/MR-519	Bollknubben	949	3113	62.7626	8.7125	2	3
LA/MR-520	Klovetinden	949	3113	62.3218	6.2215	2	3
LA/MR-521	Keipen	944	3097	62.0321	6.0689	2	3
LA/MR-522	Skardfjellet	942	3090	62.9243	8.7656	2	3
LA/MR-523	Koppefjellet	940	3082	62.1178	6.2011	2	3
LA/MR-524	Bjørnen	933	3061	62.8417	7.3824	2	3
LA/MR-525	Kjerringa	930	3051	62.1417	5.8411	2	3
LA/MR-526	Snøggjøltinden	927	3041	61.9763	5.7830	2	3
LA/MR-527	Hoemstinden	927	3041	62.5320	7.1720	2	3
LA/MR-528	Langøyfjellet	922	3024	62.9186	8.9348	2	3
LA/MR-529	Levandehornet	917	3008	62.2697	6.1170	2	3
LA/MR-530	Talstadhesten	913	2995	62.8866	7.2129	2	3
LA/MR-531	Festøykollen	911	2988	62.3614	6.3117	2	3
LA/MR-532	Sandhornet	909	2982	62.2124	6.2105	2	3
LA/MR-533	Sørtussen	907	2975	62.8598	7.4612	2	3
LA/MR-534	Saksa	902	2959	63.0303	8.2838	2	3
LA/MR-535	Stordalstinden	895	2936	62.8949	7.2821	2	3
LA/MR-536	Snaufjellet	893	2929	62.4911	6.9326	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-537	Vardefjellet	891	2923	62.4000	6.7381	2	3
LA/MR-538	Strengen	890	2919	62.9261	8.5517	2	3
LA/MR-539	Sandfjellet	890	2919	62.9965	9.0924	2	3
LA/MR-540	Sætrefjellet	877	2877	62.3466	6.7370	2	3
LA/MR-541	Sandvikhornet	876	2874	62.4307	6.6617	2	3
LA/MR-542	Bollknubben	874	2867	62.8800	8.7060	2	3
LA/MR-543	Søre smørhylla	871	2857	62.5254	7.0516	2	3
LA/MR-544	Storfjellet	867	2844	62.8937	8.7467	2	3
LA/MR-545	Tverrfjellet	856	2808	62.2568	6.0945	2	3
LA/MR-546	Geitnibba	854	2801	62.4864	6.9794	2	3
LA/MR-547	Snøfjellet	853	2798	62.7500	7.7086	2	3
LA/MR-548	Skaphornet	851	2791	62.0426	6.3597	2	3
LA/MR-549	Hjelmkona	849	2785	63.0560	8.5474	2	3
LA/MR-550	Øyenibba	848	2783	61.9469	6.5246	2	3
LA/MR-551	Skurdahornet	848	2782	62.3304	6.8913	2	3
LA/MR-552	Merket	845	2772	62.0685	6.1517	2	3
LA/MR-553	Svartetua	842	2762	62.0791	5.6884	2	3
LA/MR-554	Hufatet	842	2762	62.7991	8.3575	2	3
LA/MR-555	Varden i Stordal	840	2755	62.4001	6.9834	2	3
LA/MR-556	Røsetkinna	838	2749	62.7700	8.4658	2	3
LA/MR-557	Blåfjellet	836	2744	63.1388	8.7388	2	3
LA/MR-558	Skarven	835	2739	62.6708	7.6562	2	3
LA/MR-559	Storetuva	826	2709	62.0895	6.0281	2	3
LA/MR-560	Skredfjellet	818	2682	62.8770	7.5900	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-561	Melshornet	810	2657	62.1742	6.1430	2	3
LA/MR-562	Bollen	809	2654	62.9745	8.9944	2	3
LA/MR-563	Maifjellet	808	2650	62.8190	7.4511	2	3
LA/MR-564	Eidshaugen	807	2648	62.7790	8.1748	2	3
LA/MR-565	Frostadtinden	807	2647	62.5602	6.8394	2	3
LA/MR-566	Melen	806	2644	62.5835	6.8126	2	3
LA/MR-567	Saufjellet	802	2631	63.0648	8.5758	2	3
LA/MR-568	Duå	798	2618	62.8827	7.7900	2	3
LA/MR-569	Dua	793	2601	61.9701	5.6255	2	3
LA/MR-570	Gamlemsveten	791	2595	62.5752	6.3168	2	3
LA/MR-571	Sørheia	790	2591	62.8843	7.7193	2	3
LA/MR-572	Nørdkvistdalsfjellet	789	2589	63.2467	8.7194	2	3
LA/MR-573	Staurdalsegga	787	2582	61.9625	5.5756	2	3
LA/MR-574	Storebøra	785	2575	62.1246	5.5624	2	3
LA/MR-575	Rekdalshesten	782	2565	62.6323	6.7194	2	3
LA/MR-576	Steingeita	779	2555	63.2715	8.6889	2	3
LA/MR-577	Vardane	776	2545	62.4134	6.1657	2	3
LA/MR-578	Storhaugen	773	2536	62.5875	6.8802	2	3
LA/MR-579	Melen	768	2519	62.9491	7.2396	2	3
LA/MR-580	Kyrfjellet	768	2519	62.0504	5.7222	2	3
LA/MR-581	Storklakken	767	2516	63.3049	8.8138	2	3
LA/MR-582	Blåfjellet	766	2513	63.0709	8.4533	2	3
LA/MR-583	Stortussen	765	2509	63.0534	8.3890	2	3
LA/MR-584	Lønsetfjellet	755	2477	62.7931	7.3997	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-585	Tverrbotshornet	752	2467	62.5550	6.3509	2	3
LA/MR-586	Mekknøken	751	2463	62.9775	7.5794	2	3
LA/MR-587	Blåhornet	741	2431	62.2667	7.1341	2	3
LA/MR-588	Hildrehesten	740	2427	62.5621	6.3995	2	3
LA/MR-589	Bjørnasethornet	739	2424	62.0672	6.1117	2	3
LA/MR-590	Opstadhornet	737	2417	62.6989	6.8436	2	3
LA/MR-591	Grøt fjellet	737	2417	62.6219	6.7952	2	3
LA/MR-592	Slett fjellet	735	2411	62.9607	8.9153	2	3
LA/MR-593	Ræstadhornet	729	2391	62.7237	6.8182	2	3
LA/MR-594	Oterfjellet	728	2388	62.5796	6.8460	2	3
LA/MR-595	Storfonna	722	2368	63.3680	8.7549	2	3
LA/MR-596	Tindan	722	2368	63.1077	8.4769	2	3
LA/MR-597	Litlklakken	721	2365	63.3026	8.7913	2	3
LA/MR-598	Storåsnakken	721	2365	62.2560	7.1993	2	3
LA/MR-599	Skreåfjellet	718	2355	63.0348	8.3384	2	3
LA/MR-600	Mereftahaugen	714	2342	62.8251	8.4534	2	3
LA/MR-601	Søvikhornet	707	2319	62.4386	6.7232	2	3
LA/MR-602	Bjørlykkjehornet	707	2319	62.1571	5.6020	2	3
LA/MR-603	Blånebba	706	2316	62.9024	7.7424	2	3
LA/MR-604	Sølømsfjellet	704	2309	63.2848	8.7359	2	3
LA/MR-605	Bølia	703	2306	62.9955	8.3795	2	3
LA/MR-606	Vikafjellet	698	2290	63.2123	8.6516	2	3
LA/MR-607	Skarphornet	698	2290	62.1179	6.1677	2	3
LA/MR-608	Skoften	698	2289	62.8247	7.2036	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-609	Blåtind	697	2286	62.2743	5.9118	2	3
LA/MR-610	Høgheia	696	2283	62.8728	7.2184	2	3
LA/MR-611	Storfjellet	696	2282	63.0976	8.4908	2	3
LA/MR-612	Hornet	695	2280	62.1121	6.1510	2	3
LA/MR-613	Korsbekkfjellet	694	2276	63.1940	8.5034	2	3
LA/MR-614	Grødet	693	2273	62.5749	6.6535	2	3
LA/MR-615	Skalten	692	2270	62.8897	7.0944	2	3
LA/MR-616	Høgfjellet	689	2260	62.9780	8.0965	2	3
LA/MR-617	Peknuken	687	2253	62.7917	8.5396	2	3
LA/MR-618	Storehornet	686	2250	62.1208	5.5318	2	3
LA/MR-619	Heggdalshornet	684	2244	62.7025	6.8746	2	3
LA/MR-620	Kongsvollen	683	2240	62.2882	5.9375	2	3
LA/MR-621	Storhaugen	682	2237	62.7603	7.7826	2	3
LA/MR-622	Bjørnen	679	2227	62.0276	5.6673	2	3
LA/MR-623	Grønfjellet	677	2221	62.8118	8.0338	2	3
LA/MR-624	Helsetnakken	674	2211	62.5881	7.1673	2	3
LA/MR-625	Middagsfjellet	673	2208	63.0709	8.6225	2	3
LA/MR-626	Steinfjellet	673	2207	63.1336	8.6927	2	3
LA/MR-627	Tusten	673	2207	62.7818	7.2515	2	3
LA/MR-628	Kamsvågfjellet	671	2201	62.9965	8.1585	2	3
LA/MR-629	Raudheia	670	2198	62.8318	7.5465	2	3
LA/MR-630	Myrsethornet	670	2198	62.7261	6.8805	2	3
LA/MR-631	Klausethornet	669	2194	62.6820	6.7207	2	3
LA/MR-632	Melshornet	668	2191	62.3480	6.0245	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-633	Manfjellet	668	2191	62.7284	6.8557	2	3
LA/MR-634	Vasslifjellet	667	2188	63.1335	8.6589	2	3
LA/MR-635	Torsknyken	667	2188	62.8467	8.3447	2	3
LA/MR-636	Sjurvarden	667	2188	62.9732	7.1903	2	3
LA/MR-637	Skredin	666	2185	62.8215	7.9531	2	3
LA/MR-638	Grøtshornet	663	2175	62.5697	6.5849	2	3
LA/MR-639	Sollia østtoppen	661	2168	62.2564	5.6799	2	3
LA/MR-640	Grønfjellet	661	2168	62.8963	7.8297	2	3
LA/MR-641	Rostolen	659	2161	63.3002	8.6375	2	3
LA/MR-642	Nebba	658	2158	62.9058	7.8547	2	3
LA/MR-643	Gardnestua	654	2145	62.3005	5.8935	2	3
LA/MR-644	Rotsethornet	653	2142	62.1308	6.0992	2	3
LA/MR-645	Ertvågsfjellet	653	2140	63.2120	8.4894	2	3
LA/MR-646	Skarven	649	2129	63.0570	8.6547	2	3
LA/MR-647	Austelidheida	645	2116	61.9979	5.5368	2	3
LA/MR-648	Varden i vestnes	643	2109	62.5637	6.8751	2	3
LA/MR-649	Vorakinna	643	2109	62.1166	5.6451	2	3
LA/MR-650	Rødhesten	641	2103	62.7896	7.9388	2	3
LA/MR-651	Møkkelfjellet	639	2095	63.1155	8.6386	2	3
LA/MR-652	Syltehornet	637	2089	62.0372	5.6081	2	3
LA/MR-653	Skolma	635	2083	62.4184	5.9562	2	3
LA/MR-654	Fagerfjellet	634	2080	62.9789	7.5217	2	3
LA/MR-655	Hennafjellet	633	2078	63.1214	8.4414	2	3
LA/MR-656	Jendemsfjellet	633	2076	62.8009	7.0430	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-657	Såta	630	2066	62.7849	7.1932	2	3
LA/MR-658	Silsetfjellet	629	2063	62.9287	7.4038	2	3
LA/MR-659	Skarsknuken	629	2063	62.8190	8.3126	2	3
LA/MR-660	Mulvikknuken	629	2063	62.8644	8.4057	2	3
LA/MR-661	Lebergsfjellet	628	2060	62.5163	6.8726	2	3
LA/MR-662	Helgehornet	626	2053	62.1898	6.0025	2	3
LA/MR-663	Otrefjellet	626	2053	62.5810	6.6828	2	3
LA/MR-664	Storebroren	620	2034	62.3866	5.9198	2	3
LA/MR-665	Åsbøsnyta	619	2030	62.8923	8.6174	2	3
LA/MR-666	Seterfjellet	618	2027	62.8920	7.5197	2	3
LA/MR-667	Skålbotsheia	615	2017	62.5449	6.3479	2	3
LA/MR-668	Vetafjellet	612	2007	62.8298	7.8833	2	3
LA/MR-669	Kjerkjeberget	611	2004	62.9003	8.2505	2	3
LA/MR-670	Holtafjellet	610	2001	62.9261	7.8199	2	3
LA/MR-671	Skåla	607	1991	62.7094	6.7928	2	3
LA/MR-672	Nystøylhornet	600	1968	62.1783	5.4781	2	3
LA/MR-673	Bergefjellet	597	1958	63.1669	8.3679	2	3
LA/MR-674	Storfjellet	592	1942	62.7803	7.1276	2	3
LA/MR-675	Lidaveten	592	1942	62.2180	5.9732	2	3
LA/MR-676	Storetua	592	1942	62.2407	5.6584	2	3
LA/MR-677	Raudtua	590	1935	62.9183	7.1483	2	3
LA/MR-678	Storfjellet	590	1935	62.8733	8.0604	2	3
LA/MR-679	Bollen	586	1922	62.9272	7.2611	2	3
LA/MR-680	Telstadfjellet	580	1902	63.0142	8.8008	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-681	Løkeberget	579	1899	62.3167	5.9365	2	3
LA/MR-682	Gjersvollhaugen	578	1896	62.7511	8.5081	2	3
LA/MR-683	Steinlifjellet	577	1893	62.8617	7.6546	2	3
LA/MR-684	Vasstrandfjellet	563	1847	62.4711	6.5168	2	3
LA/MR-685	Laupsnipa	562	1843	62.2090	5.7614	2	3
LA/MR-686	Julaksla	556	1824	62.7448	7.0145	2	3
LA/MR-687	Veten	556	1824	62.2847	5.5744	2	3
LA/MR-688	Hoemsmannen	555	1820	62.9347	8.0207	2	3
LA/MR-689	Horga	552	1811	62.7189	7.5027	2	3
LA/MR-690	Purka	549	1801	62.7640	7.8333	2	3
LA/MR-691	Nysæternakken	547	1794	62.5239	6.9365	2	3
LA/MR-692	Bergsfjellet	538	1765	63.2851	8.5830	2	3
LA/MR-693	Engsetfjellet	535	1755	62.5371	6.7713	2	3
LA/MR-694	Gjøna	531	1742	62.2507	5.5475	2	3
LA/MR-695	Liafjellet	528	1732	62.4856	6.7664	2	3
LA/MR-696	Knubben	526	1726	63.1112	8.5305	2	3
LA/MR-697	Bløkallen	522	1712	62.6647	6.6295	2	3
LA/MR-698	Verahornet	518	1699	62.4964	6.8469	2	3
LA/MR-699	Helgehornet	513	1683	62.0064	5.5975	2	3
LA/MR-700	Storhornet på godøya	497	1630	62.4737	5.9846	1	0
LA/MR-701	Skulen	492	1614	62.6757	6.3121	1	0
LA/MR-702	Goaldet	490	1607	62.6193	6.1899	1	0
LA/MR-703	Skulstadhornet	487	1597	62.5561	6.4457	1	0
LA/MR-704	Magnhildberget	486	1594	63.1021	8.0806	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-705	Koppefjellet	482	1581	62.1915	5.8877	1	0
LA/MR-706	Snaufjellet	479	1571	62.6389	6.7661	1	0
LA/MR-707	Arasvikfjellet	477	1564	63.1707	8.4183	1	0
LA/MR-708	Hovdenakken	474	1555	62.3401	5.9449	1	0
LA/MR-709	Svinnesnebba	473	1551	62.9757	8.2857	1	0
LA/MR-710	Litlehornet	467	1532	62.5387	6.3228	1	0
LA/MR-711	Kviturdknubben	465	1525	63.3291	8.7779	1	0
LA/MR-712	Bårsetfjellet	458	1502	63.2292	8.3714	1	0
LA/MR-713	Årvikveten	458	1502	62.2009	5.6414	1	0
LA/MR-714	Norskå	455	1492	62.9443	8.2576	1	0
LA/MR-715	Hellenakken	455	1491	62.6145	6.6398	1	0
LA/MR-716	Røsetåsen	449	1471	62.8351	7.2676	1	0
LA/MR-717	Nihusen	438	1437	62.5173	6.6672	1	0
LA/MR-718	Vetten	433	1420	62.8389	8.1956	1	0
LA/MR-719	Løålikjølen	433	1420	63.0378	8.7325	1	0
LA/MR-720	Keipen	431	1414	62.3297	5.5037	1	0
LA/MR-721	Storevarden	430	1410	62.3501	5.5571	1	0
LA/MR-722	Hegerbergfjellet	423	1387	62.8856	8.1753	1	0
LA/MR-723	Ristuva	406	1332	63.0131	7.6427	1	0
LA/MR-724	Korsfurnakken	398	1305	62.1917	5.8318	1	0
LA/MR-725	Bjørskardliknubben	390	1279	63.3581	8.5720	1	0
LA/MR-726	Ulsettua	389	1276	62.3156	6.0100	1	0
LA/MR-727	Hisåsen	380	1246	63.2517	8.5781	1	0
LA/MR-728	Knoken	374	1227	63.0915	8.2067	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-729	Vettafjellet	372	1220	63.0049	7.9256	1	0
LA/MR-730	Hovdeåsen	369	1210	62.3856	6.4307	1	0
LA/MR-731	Haugfjellet	368	1207	62.5162	6.7993	1	0
LA/MR-732	Gyrinakken	362	1187	62.2313	5.7463	1	0
LA/MR-733	Gautviklihøgda	360	1181	62.9547	7.3129	1	0
LA/MR-734	Kringstadnakken	359	1177	62.7412	7.0743	1	0
LA/MR-735	Nipa	359	1177	63.0202	7.9214	1	0
LA/MR-736	Rognfjellet	358	1174	63.3684	8.6369	1	0
LA/MR-737	Rødlandstua	355	1164	62.4891	6.4700	1	0
LA/MR-738	Haugtua	354	1161	62.4775	6.6177	1	0
LA/MR-739	Mannen	351	1151	62.6589	6.2102	1	0
LA/MR-740	Ufsåsen	333	1092	62.9784	7.4445	1	0
LA/MR-741	Ormbostadfjellet	328	1076	63.2209	8.2898	1	0
LA/MR-742	Jarphaugen	322	1056	63.0313	8.4329	1	0
LA/MR-743	Hysåsen	319	1046	63.0538	7.8178	1	0
LA/MR-744	Randa	315	1033	62.9025	8.0461	1	0
LA/MR-745	Åsnakken	314	1029	62.6396	7.0521	1	0
LA/MR-746	Høgheia	310	1016	63.1313	8.2893	1	0
LA/MR-747	Tranhaugen	304	997	62.6579	7.2927	1	0
LA/MR-748	Litlvassheia	302	990	63.1183	8.2252	1	0
LA/MR-749	Ytste Nonshornet	289	948	62.2110	5.3755	1	0
LA/MR-750	Langåsen	289	948	62.7528	7.4832	1	0
LA/MR-751	Gausnestoppen	287	941	62.4634	6.7802	1	0
LA/MR-752	Halsethaugen	284	931	62.9780	7.8251	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/MR-753	Barmen	278	912	62.3666	5.5235	1	0
LA/MR-754	Høglia	268	879	63.0491	7.9964	1	0
LA/MR-755	Solavågsfjellet	263	862	62.4129	6.3007	1	0
LA/MR-756	Leirvågfjellet	254	833	62.4252	6.3359	1	0
LA/MR-757	Høvikfjellet	243	797	63.2590	8.2859	1	0
LA/MR-758	Støråkfjellet	243	797	62.5291	6.6030	1	0
LA/MR-759	Valåsen	243	797	62.8798	8.4524	1	0
LA/MR-760	Høgåsen på dimna	240	787	62.3218	5.8257	1	0
LA/MR-761	Rottøyhaugen	225	738	63.2510	8.5054	1	0
LA/MR-762	Bjerga	212	695	63.0207	7.5428	1	0
LA/MR-763	Drynjahatten	200	656	62.6480	6.5413	1	0
LA/MR-764	Høgste Riste	191	626	62.2352	5.3539	1	0
LA/MR-765	Hornseten	190	623	62.3437	5.6514	1	0
LA/MR-766	Hjørungneshornet	185	606	62.3475	6.0986	1	0
LA/MR-767	Harøyburet	156	511	62.7390	6.4492	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-004	Storsteinsfjellet	1894	6214	68.2317	17.8764	6	3
LA/NL-008	Nihkevárri	1788	5866	68.2450	17.7239	6	3
LA/NL-012	Storsteinsfjellet NW 1	1732	5682	68.2400	17.8350	6	3
LA/NL-013	Ippocohkka	1727	5666	68.1511	17.7239	6	3
LA/NL-014	Storsteinsfjellet NW 2	1717	5633	68.2433	17.8125	6	3
LA/NL-024	Håfjellet	817	2680	68.3678	16.6942	2	3
LA/NL-025	Vargfjordtinden	885	2904	68.3617	16.4833	2	3
LA/NL-026	Grønnlikollen	540	1772	68.3894	16.4867	2	3
LA/NL-028	Kvasstinden	705	2313	68.9303	15.4828	2	3
LA/NL-029	Brynlitinden	562	1844	68.9069	15.4975	2	3
LA/NL-030	Stokken	347	1138	68.9706	15.5669	1	0
LA/NL-031	Gavltinden	662	2172	68.8997	15.4614	2	3
LA/NL-032	Stor-Orkleiva	559	1834	68.9883	15.5250	2	3
LA/NL-033	Bjørnskinntinden	635	2083	69.0147	15.6389	2	3
LA/NL-034	Åberget(Stortinden)	578	1896	69.0750	15.7642	2	3
LA/NL-035	Gårdsfjellet	413	1355	69.0928	15.5825	1	0
LA/NL-036	Blåtind	556	1824	69.0775	15.6700	2	3
LA/NL-037	Vetten	423	1388	69.1044	15.8547	1	0
LA/NL-077	Skrivartinden	890	2920	68.7905	15.7822	2	3
LA/NL-079	Durmålstinden	883	2897	68.8193	15.8251	2	3
LA/NL-082	Løyntindan	849	2785	68.8306	15.8198	2	3
LA/NL-083	Istinden	835	2740	68.7811	15.7758	2	3
LA/NL-087	Svinfoten	817	2680	68.9230	15.8354	2	3
LA/NL-094	Innerheia	772	2533	68.8471	15.6415	2	3
LA/NL-095	Breilitinden	765	2510	68.8622	15.8221	2	3
LA/NL-096	Nattmålsfjellet	765	2510	68.8880	15.8581	2	3
LA/NL-097	Eikefjellet	751	2464	68.8926	15.7756	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-099	Nilsandersatinden	731	2398	68.9471	15.8551	2	3
LA/NL-103	Høgtinden	701	2300	68.8676	15.7086	2	3
LA/NL-109	Ressmålstinden	618	2028	69.0350	15.6432	2	3
LA/NL-112	Buksnesfjellet	561	1841	68.9104	15.6530	2	3
LA/NL-113	Reinshaugen	535	1755	68.9311	15.6963	2	3
LA/NL-114	Storklemtinden	519	1703	69.0573	15.6011	2	3
LA/NL-115	Sverigetinden	512	1680	69.2165	15.9713	2	3
LA/NL-117	Breitinden	494	1621	69.0471	15.7003	1	0
LA/NL-118	Høgtinden	488	1601	69.1984	15.9390	1	0
LA/NL-119	Røyken	468	1535	69.2880	16.0002	1	0
LA/NL-122	Måtind	405	1329	69.2425	15.8650	1	0
LA/NL-123	Einletten	393	1289	69.2478	16.0520	1	0
LA/NL-126	Arnipa	336	1102	69.1766	15.9159	1	0
LA/NL-140	Himmeltindan Nordtoppen	964	3163	68.2210	13.5732	2	3
LA/NL-141	Ristinden	862	2828	68.2187	13.6226	2	3
LA/NL-142	Haveren	808	2651	68.2981	13.9474	2	3
LA/NL-143	Skrådalstinden (North)	771	2530	68.2772	13.6496	2	3
LA/NL-144	Jellvollstinden	746	2448	68.2891	13.6948	2	3
LA/NL-145	Justadtinden	738	2421	68.1822	13.8038	2	3
LA/NL-146	Middagstinden	707	2320	68.3259	13.9589	2	3
LA/NL-147	Skottinden	671	2201	68.0819	13.4923	2	3
LA/NL-148	Håtinden	649	2129	68.2488	14.0810	2	3
LA/NL-149	Blåtinden	604	1982	68.2045	13.8165	2	3
LA/NL-150	Blåtinden (Bakktinden)	601	1972	68.2095	13.9236	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-151	Medskolmen	599	1965	68.2510	13.5304	2	3
LA/NL-152	Vikjordtinden	599	1965	68.2376	14.0763	2	3
LA/NL-153	Trolldalstinden	589	1932	68.2284	13.9993	2	3
LA/NL-154	Anderstinden (Varden)	585	1919	68.2589	14.1292	2	3
LA/NL-155	Skrådalstinden (South)	584	1916	68.2630	13.6358	2	3
LA/NL-156	Guratinden	581	1906	68.1184	13.6892	2	3
LA/NL-157	Blåheia	574	1883	68.2123	13.9768	2	3
LA/NL-158	Kartstaven	544	1785	68.1939	13.7979	2	3
LA/NL-159	Akseltinden	523	1716	68.2064	13.6143	2	3
LA/NL-160	Vårsetaksla (Bjørnskarryggen)	511	1677	68.2503	13.5645	2	3
LA/NL-161	Steinetinden	509	1670	68.1230	13.8049	2	3
LA/NL-162	Breid tinden	501	1644	68.0988	13.6799	2	3
LA/NL-163	Veggen (Nonshammaren)	489	1604	68.2036	13.4970	1	0
LA/NL-164	Brattflogan	460	1509	68.2168	13.8627	1	0
LA/NL-165	Dalstinden	452	1483	68.1971	14.0177	1	0
LA/NL-166	Smørdalskammen (Slettheia)	437	1434	68.1361	13.7170	1	0
LA/NL-167	Offersøykammen	436	1430	68.1612	13.5019	1	0
LA/NL-168	Holandsmelen	434	1424	68.1875	13.5631	1	0
LA/NL-169	Vetten (Helfjellet)	414	1358	68.2556	13.8910	1	0
LA/NL-170	Mannen	400	1312	68.2038	13.5203	1	0
LA/NL-171	Hornstinden	361	1184	68.2217	14.0563	1	0
LA/NL-172	Ureberget	351	1152	68.0861	13.7089	1	0
LA/NL-173	Okstinden	300	984	68.2006	13.5631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-174	Sundsheia	288	945	68.1139	13.4975	1	0
LA/NL-175	Slåttfjellet	270	886	68.2689	13.8240	1	0
LA/NL-176	Verberget	233	764	68.1812	13.4947	1	0
LA/NL-177	Frostistinden (Ruostajieg a Stortoppen)	1724	5656	68.2476	17.1785	6	3
LA/NL-178	Rista ohkka	1689	5541	68.2830	17.9209	6	3
LA/NL-179	Nuorjjoarri	1684	5524	68.1211	17.8199	6	3
LA/NL-180	Frostistind SØ for	1674	5492	68.2429	17.2218	6	3
LA/NL-181	Huinnar ohkka NØ for	1666	5465	68.2522	17.7391	6	3
LA/NL-182	Nuorjjoarri NØ toppen	1660	5446	68.1288	17.7559	6	3
LA/NL-183	Storfjellet SV for	1635	5364	68.3062	17.7163	6	3
LA/NL-184	Dulbbot	1589	5213	68.0978	17.8512	6	3
LA/NL-185	Rivgovárri	1582	5190	68.1045	17.9815	6	3
LA/NL-186	Skjomtinden	1575	5167	68.3434	17.3549	6	3
LA/NL-187	Durmålstinden	1572	5157	68.1465	17.6819	6	3
LA/NL-188	Sealgga ohkka	1567	5141	68.2979	17.7836	6	3
LA/NL-189	Rienat ohkka	1558	5111	68.2284	17.8100	6	3
LA/NL-190	Sandviktinden	1543	5062	68.2933	17.4628	6	3
LA/NL-191	Suorje ohkka	1534	5032	68.2252	17.5631	6	3
LA/NL-192	Nihkevárri NV for	1532	5026	68.2437	17.6777	6	3
LA/NL-193	Bjørntoppen	1520	4986	67.9830	16.8551	6	3
LA/NL-194	Trehakfjellet	1518	4980	68.0691	17.8927	6	3
LA/NL-195	Storriten (Stuorrarijdda)	1498	4914	68.1188	17.2815	4	3
LA/NL-196	Vomtinden	1494	4901	68.3243	17.7702	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-197	Oalla ohkka	1488	4881	68.2828	18.0274	4	3
LA/NL-198	Gahper ohkka	1477	4845	68.3115	17.8317	4	3
LA/NL-199	Mátta orru	1457	4780	68.2594	17.5845	4	3
LA/NL-200	Rundtinden	1455	4773	68.1494	17.4194	4	3
LA/NL-201	Beisfjordtøtta	1448	4750	68.4060	17.5727	4	3
LA/NL-202	Elvegårdstinden	1448	4750	68.2384	17.5086	4	3
LA/NL-203	Meraftesfjellet	1443	4734	68.1463	17.2181	4	3
LA/NL-204	Isfjellet	1438	4717	68.1347	16.9044	4	3
LA/NL-205	Blåisen SV for	1432	4698	68.3343	17.8285	4	3
LA/NL-206	Sáimma ohkka	1428	4685	68.2681	17.5187	4	3
LA/NL-207	Dáskoriehppi	1421	4662	68.3424	18.0553	4	3
LA/NL-208	Nævertind	1420	4658	68.5607	18.0153	4	3
LA/NL-209	Fonnvatnet Ø for	1415	4642	68.0801	16.9784	4	3
LA/NL-210	Durmålsfjellet	1408	4619	68.1845	17.3941	4	3
LA/NL-211	Sandviktinden Ø for	1396	4580	68.2915	17.5202	4	3
LA/NL-212	Stetinden	1391	4563	68.1651	16.5926	4	3
LA/NL-213	Gihtsetjåhkkå	1383	4537	68.0158	16.7873	4	3
LA/NL-214	Skuogetjåkkå	1378	4520	67.9789	16.9255	4	3
LA/NL-215	Tjårok	1375	4511	67.7876	16.6112	4	3
LA/NL-216	Tverrfjellet	1370	4494	68.2788	17.1110	4	3
LA/NL-217	Blåisen SØ for	1363	4471	68.3327	17.8724	4	3
LA/NL-218	Geittinden NV for	1361	4465	68.0729	17.0407	4	3
LA/NL-219	Sildviktinden	1360	4461	68.3788	17.8831	4	3
LA/NL-220	Telttinden	1354	4442	68.1315	16.8403	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-221	Sepmolfjellet (Sipmolvárri)	1342	4402	68.2965	16.9582	4	3
LA/NL-222	Geittinden	1341	4399	68.0619	17.0739	4	3
LA/NL-223	Presttinden	1336	4383	68.1503	16.6030	4	3
LA/NL-224	Klubbviktinden	1335	4379	68.2960	17.1764	4	3
LA/NL-225	Leigastinden	1332	4370	68.5974	17.7457	4	3
LA/NL-226	Baugefjellet	1320	4330	68.0800	17.1784	4	3
LA/NL-227	Gangnesaksla	1318	4324	68.2010	17.2648	4	3
LA/NL-228	Filtinden	1317	4320	68.1086	17.1378	4	3
LA/NL-229	Fonntinden	1314	4311	68.0707	16.9051	4	3
LA/NL-230	Hundhovudet	1302	4271	68.1127	16.6206	4	3
LA/NL-231	Livsetjåhkkå	1283	4209	67.7732	16.2997	4	3
LA/NL-232	Kopptinden	1276	4186	68.1362	16.6785	4	3
LA/NL-233	Straumtinden	1274	4179	68.1084	16.7070	4	3
LA/NL-234	Fagernesfjellet Øst	1272	4173	68.4171	17.5175	4	3
LA/NL-235	Langfjellet	1266	4153	67.7130	16.5839	4	3
LA/NL-236	Fonntinden NV for	1266	4153	68.0794	16.8789	4	3
LA/NL-237	Møysalen	1264	4146	68.5260	15.4521	4	3
LA/NL-238	Suorje ohkka Ø for	1258	4127	68.2258	17.6324	4	3
LA/NL-239	Biehtsegáma	1254	4114	67.9439	16.6582	4	3
LA/NL-240	Detasjementshøgda	1253	4110	68.3480	17.9171	4	3
LA/NL-241	Gautelisfjellet	1251	4104	68.0482	17.7370	4	3
LA/NL-242	Gámalåptvárre	1230	4035	68.1138	16.7870	4	3
LA/NL-243	Loasevárri	1211	3973	68.1904	17.7152	4	3
LA/NL-244	Rånkeipen	1200	3937	68.3392	17.0805	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-245	Rumbotjåhkå S toppen	1198	3930	67.8005	16.2747	4	3
LA/NL-246	Stuortjåhkå	1196	3923	67.8928	16.6655	4	3
LA/NL-247	Tauselvtinden	1193	3914	68.1359	16.7685	4	3
LA/NL-248	Steintoppen	1192	3910	67.7005	16.4883	4	3
LA/NL-249	Snøvatnet SV for	1189	3900	68.1540	17.1381	4	3
LA/NL-250	Boartetjåhkå	1186	3891	67.7481	16.5862	4	3
LA/NL-251	Ruosvågtjåhkå	1179	3868	67.8900	16.1493	4	3
LA/NL-252	Orjesskievvavárri	1178	3864	68.1456	17.3260	4	3
LA/NL-253	Kjelvatnet S for	1165	3822	68.1739	17.1833	4	3
LA/NL-254	Rumbotjåhkå N toppen	1163	3815	67.8177	16.2629	4	3
LA/NL-255	Higravtindan	1146	3759	68.3564	14.7921	4	3
LA/NL-256	Bukkefjellet	1143	3750	68.5851	17.8658	4	3
LA/NL-257	Litletinden	1134	3720	68.5510	16.9288	4	3
LA/NL-258	Sku kitjåhkå	1120	3674	67.8678	16.1468	4	3
LA/NL-259	Hievnek	1120	3674	67.7582	16.5052	4	3
LA/NL-260	Sávtsasvárre	1117	3664	67.6491	16.5532	4	3
LA/NL-261	Nestinden	1112	3648	68.0791	16.4704	4	3
LA/NL-262	Segltindan	1108	3635	68.0414	16.4885	4	3
LA/NL-263	Vájsátjåhkå	1107	3631	68.0571	16.5032	4	3
LA/NL-264	Tjårdafjellet	1095	3592	68.1120	17.4034	4	3
LA/NL-265	Søre Stolitinden	1094	3589	67.9125	16.1230	4	3
LA/NL-266	Strandtinden	1076	3530	68.5046	16.0335	4	3
LA/NL-267	Niingen	1073	3520	68.5584	17.0139	4	3
LA/NL-268	Spisstinden	1070	3510	68.0680	16.4835	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-269	Ruosvágvárre	1067	3500	67.7958	16.3490	4	3
LA/NL-270	Rulten	1062	3484	68.2993	14.7836	4	3
LA/NL-271	Langvatnet SV for	1060	3477	68.1075	16.9823	4	3
LA/NL-272	Gatter ohkka	1052	3451	68.4065	18.0896	4	3
LA/NL-273	Biertnatjåhkkå	1052	3451	67.9335	16.5476	4	3
LA/NL-274	Juvvánistjåhkkå	1052	3451	67.8035	16.2460	4	3
LA/NL-275	Mannfjellet S toppen	1051	3448	67.9796	16.6235	4	3
LA/NL-276	Svartsundtinden	1050	3444	68.3944	15.0319	4	3
LA/NL-277	Lossitinden	1040	3412	68.1765	17.6515	4	3
LA/NL-278	Sjnjåhttja	1036	3398	67.8574	16.2099	4	3
LA/NL-279	Trolltinden	1036	3398	68.3443	14.9028	4	3
LA/NL-280	Stortinden	1021	3349	68.6030	15.6295	4	3
LA/NL-281	Kuvasstinden	1014	3326	67.8812	16.0599	4	3
LA/NL-282	Gulliktinden	1014	3326	68.1865	17.5041	4	3
LA/NL-283	Trollfjellet	1010	3313	68.4766	16.2726	4	3
LA/NL-284	Juobmoriidjtjåhkkå	1010	3313	67.7712	16.4290	4	3
LA/NL-285	Svarttinden	1007	3303	68.3964	14.9382	4	3
LA/NL-286	Kobbenestinden	1004	3293	68.2260	16.5602	4	3
LA/NL-287	Durmålstinden	1004	3293	68.4932	15.3979	4	3
LA/NL-288	Nordre Fiskefjordtinden	999	3277	68.5402	16.0127	2	3
LA/NL-289	Tjijelumvárre	999	3277	67.9305	16.3009	2	3
LA/NL-290	Olsanestinden	998	3274	68.4275	15.0943	2	3
LA/NL-291	Gihttse	997	3270	67.7270	16.4233	2	3
LA/NL-292	Hujtakvárre	995	3264	67.8147	16.3171	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-293	Raudtinden V for	994	3261	68.5392	15.4693	2	3
LA/NL-294	Elveran	991	3251	68.1496	16.5064	2	3
LA/NL-295	Tjuolak	991	3251	67.7698	16.5753	2	3
LA/NL-296	Stortinden	989	3244	68.3144	14.8073	2	3
LA/NL-297	Trolltindan NV for	987	3238	68.3443	14.8530	2	3
LA/NL-298	Kulhornet	981	3218	68.2548	16.4676	2	3
LA/NL-299	Snøtinden	980	3215	68.5678	16.0301	2	3
LA/NL-300	Jotind	980	3215	68.5004	16.3268	2	3
LA/NL-301	Litlkorsnestind (Store Rørhoptind)	980	3215	68.3366	14.8830	2	3
LA/NL-302	Kongsviktinden	977	3205	68.5828	16.2638	2	3
LA/NL-303	Breitinden	977	3205	68.4195	14.9315	2	3
LA/NL-304	Jakobstinden	976	3202	68.6162	16.1809	2	3
LA/NL-305	Blåskavltinden	975	3198	68.3703	14.8466	2	3
LA/NL-306	Kvanntoheia	973	3192	68.5222	15.3699	2	3
LA/NL-307	Langvatnet N for	969	3179	68.1504	17.0641	2	3
LA/NL-308	Mellomtinden	968	3174	68.2315	16.5213	2	3
LA/NL-309	Middagstinden	961	3152	68.6712	15.7149	2	3
LA/NL-310	Årojriptjåhkkå SØ for	961	3152	67.8563	16.6294	2	3
LA/NL-311	Skoarretjåhkkå	961	3152	67.7823	16.3957	2	3
LA/NL-312	Vestpolltinden	957	3139	68.5143	15.6032	2	3
LA/NL-313	Reinslettindan	955	3133	68.4130	14.9615	2	3
LA/NL-314	Helligtinden	948	3110	68.4641	16.3343	2	3
LA/NL-315	Vågakallen	943	3093	68.1889	14.2953	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-316	Storeggvatnet S for	943	3093	68.2320	17.0290	2	3
LA/NL-317	Vestbotntinden	942	3090	68.5257	15.6274	2	3
LA/NL-318	Vuodnabattjåhkkå	942	3090	67.8239	16.5434	2	3
LA/NL-319	Raudtinden	942	3090	68.5389	15.4908	2	3
LA/NL-320	Ertenhellinden	940	3083	67.9258	12.9191	2	3
LA/NL-321	Stjerntinden	938	3077	68.0472	13.2929	2	3
LA/NL-322	Russviktinden	938	3077	68.1426	16.4845	2	3
LA/NL-323	Tjijelumtjåhkkå	926	3038	67.8591	16.5501	2	3
LA/NL-324	Øvre Storelvvatnet V for	923	3028	68.5340	15.5873	2	3
LA/NL-325	Skitneskartinden	919	3015	68.6019	16.3078	2	3
LA/NL-326	Sæterdalstindan	916	3005	68.6582	15.6695	2	3
LA/NL-327	Kvasstinden	912	2992	68.4242	15.6053	2	3
LA/NL-328	Titinden	911	2988	68.1658	16.5067	2	3
LA/NL-329	Kopparfjellet	911	2988	68.5376	17.8471	2	3
LA/NL-330	Røvasstinden	910	2985	68.1914	16.9847	2	3
LA/NL-331	Strøna	906	2972	68.4227	14.7690	2	3
LA/NL-332	Forselvtinden	906	2972	68.5093	15.5013	2	3
LA/NL-333	Forkledalstindan	902	2959	68.4942	15.4907	2	3
LA/NL-334	Bukketinden SV for	902	2959	68.4396	15.6090	2	3
LA/NL-335	Tverrdalstinden S toppen	902	2959	68.3790	14.9529	2	3
LA/NL-336	Bukketinden Ø for	892	2926	68.4476	15.7037	2	3
LA/NL-337	Djupfjordtindan	891	2923	68.5958	15.5572	2	3
LA/NL-338	Vassdalfjellet	886	2906	68.5737	17.7286	2	3
LA/NL-339	Tverrdalstinden NV for	884	2900	68.3842	14.9372	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-340	Breiskartinden	883	2898	68.2905	16.2515	2	3
LA/NL-341	Nordtinden	883	2896	68.5462	15.5456	2	3
LA/NL-342	Blokktindan	883	2896	68.5673	15.4201	2	3
LA/NL-343	Svartskardtindan	880	2887	68.4314	15.3296	2	3
LA/NL-344	Høgfjellet Ø for	878	2880	68.4771	15.4067	2	3
LA/NL-345	Vassviktinden	874	2867	68.6139	15.9622	2	3
LA/NL-346	Fuglen	874	2867	68.5779	15.3685	2	3
LA/NL-347	Juoksatjåhkkå	871	2857	67.8944	16.4066	2	3
LA/NL-348	Raudtinden	869	2851	68.3694	17.6843	2	3
LA/NL-349	Tretinden	869	2851	68.5394	15.3547	2	3
LA/NL-350	Stortinden	866	2841	68.0807	13.2695	2	3
LA/NL-351	Løynvasstinden	865	2837	68.4322	15.2804	2	3
LA/NL-352	Stefjordnestinden	864	2834	68.2125	16.5252	2	3
LA/NL-353	Middagsfjellet	859	2818	68.5055	15.7695	2	3
LA/NL-354	Ryfjella	856	2808	68.4317	15.6546	2	3
LA/NL-355	Lunnestinden	855	2805	68.4080	14.7370	2	3
LA/NL-356	Kjerstadtinden	854	2801	68.4652	16.2247	2	3
LA/NL-357	Lifjellet	849	2785	68.1254	16.3646	2	3
LA/NL-358	Storskiva	848	2782	67.9721	12.9354	2	3
LA/NL-359	Stortinden (Eidtinden)	847	2778	68.2665	16.3754	2	3
LA/NL-360	Ytre Brasråstindan	845	2772	68.0388	13.0062	2	3
LA/NL-361	Klokketinden	844	2769	67.9804	13.0754	2	3
LA/NL-362	Kammen	836	2742	68.5663	15.4878	2	3
LA/NL-363	Brettviktindan	836	2742	68.4056	14.8100	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-364	Breidtinden	835	2739	68.5810	15.5858	2	3
LA/NL-365	Valletinden	833	2732	68.3017	16.2025	2	3
LA/NL-366	Trolldalstinden	833	2732	68.3949	14.7677	2	3
LA/NL-367	Sebortinden	829	2719	68.4754	15.4263	2	3
LA/NL-368	Søre Viktinden	828	2716	68.4454	15.3832	2	3
LA/NL-369	Vestre Trollfjordtinden	828	2716	68.3677	14.8948	2	3
LA/NL-370	Durmålstinden (Pilan)	828	2716	68.3688	14.6639	2	3
LA/NL-371	Mengelsdalstinden	826	2709	67.8993	12.9167	2	3
LA/NL-372	Haugfjell	824	2703	68.4518	17.8976	2	3
LA/NL-373	Botnfjellet	820	2690	68.1660	16.6698	2	3
LA/NL-374	Sildbotntind	819	2687	68.2489	16.4394	2	3
LA/NL-375	Kvanndalstinden	818	2683	68.1837	14.2661	2	3
LA/NL-376	Breidtinden	818	2683	68.3583	14.6240	2	3
LA/NL-377	Tømmeråstinden	816	2677	68.1776	16.5035	2	3
LA/NL-378	Femtevasstinden	814	2670	68.4208	15.2786	2	3
LA/NL-379	Reinnesfjellet	810	2657	68.2233	17.3916	2	3
LA/NL-380	Fjordmannen	809	2654	68.3936	14.6226	2	3
LA/NL-381	Rundfjellet	803	2634	68.2893	14.5651	2	3
LA/NL-382	Bjørntinden	803	2634	68.0542	13.2782	2	3
LA/NL-383	Kaljordtinden	801	2627	68.5223	15.3111	2	3
LA/NL-384	Munken	797	2613	67.9304	13.0210	2	3
LA/NL-385	Blankbergan	793	2601	68.5560	15.4385	2	3
LA/NL-386	Mannesen	792	2598	68.4524	15.4297	2	3
LA/NL-387	Mannen	791	2595	67.8745	12.8864	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-388	Kvalryggen	789	2588	68.4005	17.7449	2	3
LA/NL-389	Matmora	788	2585	68.3635	14.5142	2	3
LA/NL-390	Lappen	787	2582	68.4053	15.6028	2	3
LA/NL-391	Rismåltuva	786	2578	68.7627	15.6681	2	3
LA/NL-392	Stortinden	786	2578	68.2359	16.3918	2	3
LA/NL-393	Trolldalstinden	784	2572	68.6975	15.6436	2	3
LA/NL-394	Gårdsdalstindan	782	2565	68.6346	15.6127	2	3
LA/NL-395	Tverrfjellet	782	2565	68.5496	17.1670	2	3
LA/NL-396	Tjáhppisoajvve	782	2565	67.8345	16.3992	2	3
LA/NL-397	Taraldsviktinden	777	2549	68.5516	16.1680	2	3
LA/NL-398	Tønsåsheia	769	2522	68.0331	13.2904	2	3
LA/NL-399	Rundfjellet	769	2522	68.4873	18.0687	2	3
LA/NL-400	Svarttinden	767	2516	68.2715	14.2260	2	3
LA/NL-401	Kvalsauktinden	767	2516	68.7128	15.5544	2	3
LA/NL-402	Blåheia	766	2513	68.6788	15.5610	2	3
LA/NL-403	Middagstinden	766	2513	68.6808	15.5888	2	3
LA/NL-404	Bukkskinntinden	765	2509	67.9801	13.1284	2	3
LA/NL-405	Vardefjellet	765	2509	68.3554	17.5293	2	3
LA/NL-406	Snøkolla	763	2503	68.8401	15.1926	2	3
LA/NL-407	Høgfjellet Vesttoppen	761	2496	68.4761	15.3652	2	3
LA/NL-408	Bjørnfjell	760	2493	68.4493	18.0888	2	3
LA/NL-409	Kitinden	757	2483	68.0498	13.0793	2	3
LA/NL-410	Torskmannen	755	2477	68.3368	14.6039	2	3
LA/NL-411	Karikollen	754	2473	68.2142	16.6681	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-412	Brynjuvsláttheia	754	2473	68.4588	15.6154	2	3
LA/NL-413	Heggedalstinden	751	2463	68.2594	14.8436	2	3
LA/NL-414	Breiflogtinden	750	2460	68.0085	12.9791	2	3
LA/NL-415	Breieltinden	749	2457	68.6461	15.0788	2	3
LA/NL-416	Torskmannen	744	2440	68.2865	14.4836	2	3
LA/NL-417	Solbjørn	742	2434	67.9821	13.1625	2	3
LA/NL-418	Stornappstinden	740	2427	68.1441	13.4147	2	3
LA/NL-419	Sæjmmá	737	2417	67.9332	16.1875	2	3
LA/NL-420	Svarttinden	736	2414	68.3021	14.3619	2	3
LA/NL-421	Kjellarbostinden	733	2404	68.3985	15.5573	2	3
LA/NL-422	Kråkhammartinden	732	2401	68.0038	13.0218	2	3
LA/NL-423	Stortinden	731	2398	68.2283	14.3791	2	3
LA/NL-424	Segltinden	731	2398	67.9862	13.0449	2	3
LA/NL-425	Stornesaksla	731	2398	68.2446	16.6585	2	3
LA/NL-426	Kista	730	2395	67.9371	13.0391	2	3
LA/NL-427	Skata	730	2395	68.6566	15.1318	2	3
LA/NL-428	Bretten	727	2385	68.2529	14.8411	2	3
LA/NL-429	Sneistinden	722	2368	68.4031	15.6701	2	3
LA/NL-430	Middagsbogtinden	718	2355	68.6199	15.5115	2	3
LA/NL-431	Høgtinden	714	2342	68.4466	15.3196	2	3
LA/NL-432	Durmålstuva	711	2332	68.7709	15.5851	2	3
LA/NL-433	Botntinden	711	2332	68.2784	14.4877	2	3
LA/NL-434	Sandsfjellet	709	2326	68.4091	14.6435	2	3
LA/NL-435	Vardtinden	708	2322	68.3378	15.0944	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-436	Stigkollen	707	2319	68.8990	14.8688	2	3
LA/NL-437	Høgtinden	699	2293	68.2242	14.2812	2	3
LA/NL-438	Tverrfjellet	694	2278	68.5509	15.9630	2	3
LA/NL-439	Burnestinden	693	2273	68.7176	14.4840	2	3
LA/NL-440	Tennestinden	693	2273	67.9416	13.0118	2	3
LA/NL-441	Rennarvasstinden	693	2273	68.4795	15.3415	2	3
LA/NL-442	Sandfjelltindan	692	2270	68.4087	15.4921	2	3
LA/NL-443	Hustinden	691	2267	68.1307	13.3460	2	3
LA/NL-444	Viktinden	689	2260	68.6202	15.5358	2	3
LA/NL-445	Pikstauren	688	2257	68.7248	14.8618	2	3
LA/NL-446	Narvtinden	688	2257	68.0207	13.1235	2	3
LA/NL-447	Nipa	678	2224	68.4891	15.2753	2	3
LA/NL-448	Småtindan	677	2221	68.6399	14.9945	2	3
LA/NL-449	Lyngværfjellet	676	2217	68.2207	14.2587	2	3
LA/NL-450	Veten	675	2214	68.0663	16.2642	2	3
LA/NL-451	Tømmerviktinden	675	2214	67.9727	16.3140	2	3
LA/NL-452	Høghumpen (Kufjellet)	672	2204	68.3211	16.4998	2	3
LA/NL-453	Klotinden	671	2201	68.9672	15.0819	2	3
LA/NL-454	Saltberget	666	2185	68.8433	14.9228	2	3
LA/NL-455	Langstrandkollen	664	2178	68.1930	16.7425	2	3
LA/NL-456	Piktindan	662	2171	68.3749	14.7353	2	3
LA/NL-457	Småtindan NØ toppen	662	2171	68.2435	14.4007	2	3
LA/NL-458	Navarsborrfjellet	660	2165	68.8301	15.0607	2	3
LA/NL-459	Gjerdinden	660	2165	67.8633	12.8702	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-460	Siriskolten	659	2162	68.4796	16.4212	2	3
LA/NL-461	Lamlitinden	657	2155	68.5512	14.6708	2	3
LA/NL-462	Kvålkvanntotinden	654	2145	68.8286	15.3048	2	3
LA/NL-463	Vasstindan	654	2145	68.3448	15.1712	2	3
LA/NL-464	Andopshesten	652	2139	68.1000	13.3721	2	3
LA/NL-465	Moltinden	651	2135	68.0677	13.0970	2	3
LA/NL-466	Lamarktinden	651	2135	68.6946	15.7605	2	3
LA/NL-467	Gandtinden	650	2132	68.7597	14.9370	2	3
LA/NL-468	Holandsknurren	649	2129	68.6646	15.2011	2	3
LA/NL-469	Nattmålstinden	647	2122	68.8663	15.2283	2	3
LA/NL-470	Strandheia	647	2122	68.7021	15.5157	2	3
LA/NL-471	Tuva	646	2119	68.2774	16.3015	2	3
LA/NL-472	Melfjordtinden	645	2116	68.7189	14.8790	2	3
LA/NL-473	Hellskarnuten	643	2109	68.2985	14.5963	2	3
LA/NL-474	Slåtnesfjellet	640	2099	68.6564	15.0174	2	3
LA/NL-475	Nipen	640	2099	68.3312	15.0569	2	3
LA/NL-476	Løva	640	2099	68.2489	14.4750	2	3
LA/NL-477	Mersskartinden	639	2096	68.5501	16.8255	2	3
LA/NL-478	Meraftestinden	638	2093	68.9088	14.8894	2	3
LA/NL-479	Daltinden	634	2080	68.4880	17.6332	2	3
LA/NL-480	Steinbakktinden	631	2070	68.4428	15.2218	2	3
LA/NL-481	Grønåsen	629	2063	68.2875	14.9088	2	3
LA/NL-482	Steinheia	627	2057	68.8000	14.9837	2	3
LA/NL-483	Blåtinden	625	2050	68.2549	14.5802	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-484	Motinden	625	2050	68.5457	14.8017	2	3
LA/NL-485	Trehyrna	620	2034	68.7593	14.5193	2	3
LA/NL-486	Middagstinden	619	2030	68.6459	14.9712	2	3
LA/NL-487	Skjåfjellet	617	2025	68.2565	16.8093	2	3
LA/NL-488	Festvågtinden	617	2024	68.3341	14.3574	2	3
LA/NL-489	Lossviktinden	615	2017	67.9923	16.3814	2	3
LA/NL-490	Middagstinden	614	2014	68.1440	13.3778	2	3
LA/NL-491	Resula	613	2011	68.8475	14.9592	2	3
LA/NL-492	Skipet	613	2011	68.9487	15.0492	2	3
LA/NL-493	Nonskollen	611	2004	68.8804	15.2455	2	3
LA/NL-494	Bøblåheia	610	2001	68.6840	15.2809	2	3
LA/NL-495	Stordalen S for	609	1998	68.4809	15.7967	2	3
LA/NL-496	Stortinden	609	1998	68.6744	15.1196	2	3
LA/NL-497	Blåtinden	608	1994	68.3930	15.1818	2	3
LA/NL-498	Stortinden	608	1994	68.3445	15.1941	2	3
LA/NL-499	Kvanntotinden	607	1991	68.8105	14.6595	2	3
LA/NL-500	Reka	605	1984	68.7440	14.9995	2	3
LA/NL-501	Staven	604	1981	68.8750	15.1009	2	3
LA/NL-502	Keipen	602	1975	68.7051	14.7771	2	3
LA/NL-503	Stålberget	602	1975	68.5650	14.7581	2	3
LA/NL-504	Vikanfjellet	602	1975	68.7081	14.4531	2	3
LA/NL-505	Helvetestinden	602	1975	67.9811	12.9815	2	3
LA/NL-506	Storknubben (Nordheia)	601	1971	68.3018	14.2145	2	3
LA/NL-507	Blåtinden	600	1968	68.7508	14.8628	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-508	Hellsegga	600	1968	67.8411	12.8492	2	3
LA/NL-509	Mikkeltinden	594	1948	68.6847	15.1149	2	3
LA/NL-510	Store Klauva	594	1948	68.1159	13.3879	2	3
LA/NL-511	Svensktinden	593	1945	68.0076	16.3988	2	3
LA/NL-512	Store Hjerthaugen	591	1938	68.2223	16.7600	2	3
LA/NL-513	Mellafjellet	591	1938	68.5134	17.6622	2	3
LA/NL-514	Kjølfjellet	590	1935	68.3794	15.5857	2	3
LA/NL-515	Amarkus	590	1935	68.7601	15.6379	2	3
LA/NL-516	Bollvågtuva	588	1929	68.8636	15.1556	2	3
LA/NL-517	Hornet	586	1922	68.8494	15.0623	2	3
LA/NL-518	Skalltinden	584	1916	68.7700	14.8050	2	3
LA/NL-519	Norddalstinden	580	1902	68.7323	14.7893	2	3
LA/NL-520	Høggjenden	578	1896	68.7738	14.6399	2	3
LA/NL-521	Vatterfjordtinden	576	1889	68.2901	14.6634	2	3
LA/NL-522	Kvasstinden	576	1889	68.2636	14.3318	2	3
LA/NL-523	Teistpolltinden	576	1889	68.7616	14.8309	2	3
LA/NL-524	Sandskardtinden	572	1876	68.7936	15.1158	2	3
LA/NL-525	Sæterfjellet	570	1870	68.5415	14.7665	2	3
LA/NL-526	Lødingsaksla	569	1866	68.4168	15.9232	2	3
LA/NL-527	Storsandnestinden	569	1866	68.1567	13.3902	2	3
LA/NL-528	Firetinden	569	1866	68.7245	15.0005	2	3
LA/NL-529	Selvågtinden	568	1863	68.7795	14.5573	2	3
LA/NL-530	Jørlandstinden	567	1860	68.7238	14.7726	2	3
LA/NL-531	Stortinden	566	1856	68.8115	15.0643	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-532	Bjørntinden	565	1853	68.1496	13.3281	2	3
LA/NL-533	Tanipa	565	1853	68.5559	14.6477	2	3
LA/NL-534	Blåtinden (Dyrøya)	563	1847	68.8245	14.8208	2	3
LA/NL-535	Trollholmstinden	557	1827	68.3514	14.9406	2	3
LA/NL-536	Raudurdrtinden	554	1817	68.4352	16.2457	2	3
LA/NL-537	Kvannkisttinden	547	1794	68.6279	14.9629	2	3
LA/NL-538	Breitinden	547	1794	68.3182	15.0952	2	3
LA/NL-539	Solumtinden	545	1788	68.6936	14.8942	2	3
LA/NL-540	Ryten	543	1781	68.0891	13.0929	2	3
LA/NL-541	Nonstinden	543	1781	68.1960	14.7553	2	3
LA/NL-542	Veggfjellet (Varden)	542	1778	68.4855	17.2539	2	3
LA/NL-543	Gylttinden	542	1778	67.9124	13.0389	2	3
LA/NL-544	Steindalstinden	540	1771	68.8987	14.9548	2	3
LA/NL-545	Flakstadtinden	540	1771	68.0945	13.2781	2	3
LA/NL-546	Merraflestinden	540	1771	67.9160	13.0227	2	3
LA/NL-547	Nippen	538	1765	68.4432	15.0168	2	3
LA/NL-548	Galten	536	1758	68.7925	15.2207	2	3
LA/NL-549	Hallartinden	533	1748	68.6033	14.9295	2	3
LA/NL-550	Lembakktinden	531	1742	68.8280	14.9735	2	3
LA/NL-551	Sprangtinden	530	1738	68.2113	14.7602	2	3
LA/NL-552	Stortinden (Årsteinen)	530	1738	68.2793	15.0013	2	3
LA/NL-553	Malnesberget	529	1735	68.7993	14.5660	2	3
LA/NL-554	Sjurtinden	528	1732	68.7806	14.8424	2	3
LA/NL-555	Lassan (Høgriven)	523	1715	68.7901	14.6596	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-556	Bogvetten	521	1709	68.2117	16.0083	2	3
LA/NL-557	Ryggedalstinden	520	1706	68.7407	14.8226	2	3
LA/NL-558	Sørkulen	518	1699	68.9849	15.1032	2	3
LA/NL-559	Langvasstindan	514	1686	68.3889	15.2371	2	3
LA/NL-560	Andstabben	514	1686	67.8769	12.9474	2	3
LA/NL-561	Husbykollen	513	1683	68.5176	14.8927	2	3
LA/NL-562	Skalltuva	511	1676	68.7661	14.7792	2	3
LA/NL-563	Hesttinden	506	1660	68.3886	15.6835	2	3
LA/NL-564	Lynghaugtinden	504	1653	68.6636	14.5370	2	3
LA/NL-565	Ånstadblåheia	503	1650	68.7179	15.3114	2	3
LA/NL-566	Kvitfjellet (Fjelldalsheia)	499	1637	68.5279	16.5555	1	0
LA/NL-567	Durmålstinden	499	1637	68.7297	15.6663	1	0
LA/NL-568	Steindalstinden	487	1597	68.2867	14.8832	1	0
LA/NL-569	Nonsdalstinden	482	1581	68.0408	13.2172	1	0
LA/NL-570	Rambøheia	482	1581	68.5136	16.4924	1	0
LA/NL-571	Fagernesaksla	472	1548	68.0196	16.2612	1	0
LA/NL-572	Reinskardfjellet	469	1538	68.4080	15.2556	1	0
LA/NL-573	Tindstinden	468	1535	68.8468	14.7655	1	0
LA/NL-574	Vågsberget	459	1505	68.9314	14.8832	1	0
LA/NL-575	Volandstinden	457	1499	68.0694	13.2131	1	0
LA/NL-576	Nordlandsnupen	450	1476	67.6879	12.7017	1	0
LA/NL-577	Finngamheia	448	1469	68.9814	15.0762	1	0
LA/NL-578	Stokkåsen	447	1466	68.5274	16.4128	1	0
LA/NL-579	Ytterstadfjellet	446	1463	68.3582	15.6574	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-580	Bukkespelen S toppen	443	1453	68.7214	14.9412	1	0
LA/NL-581	Skredtinden	442	1450	68.7026	14.5463	1	0
LA/NL-582	Måhornet	439	1440	67.6351	12.5884	1	0
LA/NL-583	Svellingen	439	1440	68.7611	15.4878	1	0
LA/NL-584	Håen (Håtua)	438	1437	67.6629	12.6260	1	0
LA/NL-585	Hans Meyer-fjellet vest	436	1430	68.2575	14.5002	1	0
LA/NL-586	Bøknurren	436	1430	68.6702	15.2562	1	0
LA/NL-587	Nesheia	434	1423	68.0393	13.3691	1	0
LA/NL-588	Sundmannen	432	1417	68.0198	13.2153	1	0
LA/NL-589	Nattmålstinden	432	1417	68.8049	15.2266	1	0
LA/NL-590	Hellfjordtinden	422	1384	68.6893	14.8292	1	0
LA/NL-591	Ulvikhøgda	422	1384	68.2369	16.3268	1	0
LA/NL-592	Kvanntokollen	411	1348	68.5015	16.5768	1	0
LA/NL-593	Kjerrfjellet	405	1328	68.1077	16.0697	1	0
LA/NL-594	Skårvågfjellet	403	1322	68.6921	14.4113	1	0
LA/NL-595	Årnipen	398	1305	68.3557	15.6001	1	0
LA/NL-596	Dungafjellet	393	1289	68.7746	14.9415	1	0
LA/NL-597	Wilhelmtinden	385	1263	67.7457	12.7549	1	0
LA/NL-598	Gangeskartindan	385	1263	68.5675	17.6091	1	0
LA/NL-599	Veten	383	1256	68.6332	14.8591	1	0
LA/NL-600	Straumberget	382	1253	68.6924	14.4507	1	0
LA/NL-601	Lilletinden	381	1250	68.2803	15.0336	1	0
LA/NL-602	Hustadfjellet	372	1220	68.3659	15.4832	1	0
LA/NL-603	Hoven	368	1207	68.3306	14.1057	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-604	Tjeldbergtinden	367	1204	68.2297	14.4992	1	0
LA/NL-605	Sveinkruna	357	1171	68.4237	15.7961	1	0
LA/NL-606	Liakollen	355	1164	68.4757	16.7510	1	0
LA/NL-607	Skoltnesfjellet	352	1154	68.8014	14.9476	1	0
LA/NL-608	Veten	351	1151	68.4771	16.8418	1	0
LA/NL-609	Myrtinden	350	1148	68.9242	15.0645	1	0
LA/NL-610	Storskata	332	1089	68.7599	14.6365	1	0
LA/NL-611	Branden	322	1056	68.8835	14.9235	1	0
LA/NL-612	Sørvågmelen	313	1026	68.9016	15.1888	1	0
LA/NL-613	Geitberget	313	1026	69.0119	15.1306	1	0
LA/NL-614	Sørfjellet (Barøya)	299	980	68.3397	16.1073	1	0
LA/NL-615	Gullstabben	287	941	68.6682	14.4018	1	0
LA/NL-616	Vågsberget	274	898	68.7326	14.5568	1	0
LA/NL-617	Skjerdingsstadtinden	273	895	68.6108	14.3291	1	0
LA/NL-618	Skata	265	869	68.7552	14.6145	1	0
LA/NL-619	Storfjellet	259	849	67.4609	11.9343	1	0
LA/NL-620	Høgskrova	258	846	68.1627	14.6900	1	0
LA/NL-621	Skarbergfloget	257	843	68.2227	16.2001	1	0
LA/NL-622	Bremneskollen	244	800	68.8506	15.3708	1	0
LA/NL-623	Saufjellet	235	770	68.4590	15.4913	1	0
LA/NL-624	Ramnåsen	223	731	68.7437	14.6608	1	0
LA/NL-625	Langåsheia	217	711	68.8021	15.4995	1	0
LA/NL-626	Andberget	209	685	68.6865	14.6635	1	0
LA/NL-627	Nonstuva SV for	207	679	67.4784	12.0135	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NL-628	Øska	187	613	68.8203	14.7569	1	0
LA/NL-629	Engenyken	173	567	68.7599	14.4429	1	0
LA/NL-630	Ørntuva	170	557	68.7954	14.7504	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NT-001	Jetnamsklumpen	1513	4964	65.1314	14.1911	6	3
LA/NT-002	Sipmekentinden	1423	4669	65.0650	14.2439	4	3
LA/NT-003	Hestkjøltoppen	1390	4560	64.3189	13.9961	4	3
LA/NT-004	Vuepertjahke	1338	4390	65.0942	14.1836	4	3
LA/NT-005	Midtiklumpen	1333	4373	64.1089	13.3753	4	3
LA/NT-006	Blåfjellhatten	1332	4370	64.1344	13.4142	4	3
LA/NT-007	Bjørkvasshatten	1296	4252	64.1097	13.2994	4	3
LA/NT-008	Aallejegaejsie	1285	4216	64.0908	13.3789	4	3
LA/NT-009	Oivisfjellet	1284	4213	64.2589	14.1442	4	3
LA/NT-010	Blåfjellet	1283	4209	64.1383	13.4547	4	3
LA/NT-011	Goegkemesspielte	1281	4203	64.1078	13.4156	4	3
LA/NT-012	Merrafjellet	1272	4173	64.3569	13.9661	4	3
LA/NT-013	Nobrinfjellet	1259	4131	65.0816	14.0286	4	3
LA/NT-014	Storkjølhaugen	1248	4094	63.5531	12.0942	4	3
LA/NT-015	Strifjellet	1225	4019	64.2619	14.0475	4	3
LA/NT-016	Elgåvassfjellet	377	1237	64.7806	11.9553	1	0
LA/NT-017	Lepptinden	358	1175	64.8319	11.8522	1	0
LA/NT-018	Elgåvasskammen, Ø	341	1119	64.8006	12.0064	1	0
LA/NT-019	Hundhammarfjellet	237	778	64.7572	11.3769	1	0
LA/NT-020	Busta	358	1175	64.8253	11.7514	1	0
LA/NT-021	Hårskallen	735	2411	63.6517	11.5128	2	3
LA/NT-022	Sandstadkammen	210	689	63.7589	11.0236	1	0
LA/NT-023	Gaukhaugan	580	1903	63.6536	11.3664	2	3
LA/NT-024	Heimdalhaugen	1159	3802	64.6030	12.7270	4	3
LA/NT-025	Skjækerhatten	1139	3737	64.0136	12.4817	4	3
LA/NT-026	Store Tromsfjellet	1056	3465	64.7842	13.1769	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/NT-027	Geitfjellet	872	2861	64.4146	12.2128	2	3
LA/NT-028	Tunnsjøguden	812	2664	64.7265	13.3767	2	3
LA/NT-029	Holemsfjellet	796	2612	64.2715	12.1147	2	3
LA/NT-030	Reinsjøfjellet	726	2382	64.3671	12.0274	2	3
LA/NT-031	Kattmarkfjellet	261	856	64.4795	11.4571	1	0
LA/NT-032	Vattafjellet	240	787	64.4647	11.4508	1	0
LA/NT-033	Holdershatten	715	2345	64.0580	12.9269	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OF-001	Linnekleppen	325	1066	59.3658	11.5831	1	0
LA/OF-002	Tremannsrøset	182	597	59.3692	11.1375	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-001	Galdhøpiggen	2469	8100	61.6364	8.3122	10	3
LA/OL-002	Glittertinden	2464	8084	61.6511	8.5575	10	3
LA/OL-003	Store Skardstinden	2373	7785	61.6336	8.2656	10	3
LA/OL-004	Veslpiggen	2369	7772	61.6406	8.3058	10	3
LA/OL-005	Store Surtningsstue	2368	7769	61.5342	8.5719	10	3
LA/OL-006	Store Memurstinden	2366	7762	61.5675	8.4878	10	3
LA/OL-007	Store Heillstugutinden	2345	7694	61.5444	8.4275	10	3
LA/OL-008	Storjuvtinden	2344	7690	61.6303	8.2936	10	3
LA/OL-009	Store Knutsholstinden	2341	7680	61.4244	8.5619	10	3
LA/OL-010	Tjønnholstinden	2330	7644	61.4450	8.6464	10	3
LA/OL-011	Leirhøe	2330	7644	61.5911	8.4669	10	3
LA/OL-012	Bukkehøe	2314	7592	61.6042	8.2661	10	3
LA/OL-013	Store Tverråtinden	2309	7575	61.6153	8.3017	10	3
LA/OL-014	Memurutind, E-1	2301	7549	61.5656	8.5072	10	3
LA/OL-015	Leirungstinden, Eastern	2288	7507	61.4214	8.6006	10	3
LA/OL-016	Snøhetta, Stortoppen	2286	7500	62.3200	9.2675	10	3
LA/OL-017	Mesmogtinden	2264	7428	61.4039	8.5339	10	3
LA/OL-018	Storgrovtinden	2259	7411	61.6414	8.2667	10	3
LA/OL-019	Besshøe	2258	7408	61.5181	8.6869	10	3
LA/OL-020	Nautgardstinden	2250	7382	61.6033	8.7594	10	3
LA/OL-021	Vestre Leirungstinden	2250	7382	61.4161	8.5819	10	3
LA/OL-022	Semeltinden	2236	7336	61.5133	8.4067	10	3
LA/OL-023	Visbretinden	2222	7290	61.5300	8.3356	10	3
LA/OL-024	Styggehøe	2213	7260	61.5911	8.3367	10	3
LA/OL-025	Storstyggesvånåtinden	2209	7247	62.2842	9.1881	10	3
LA/OL-026	Vestre Kalvehøgde	2208	7244	61.3928	8.6208	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-027	Smørstabbtinden, Store	2208	7244	61.5717	8.1189	10	3
LA/OL-028	Trollsteinhøe, Nordre	2201	7221	61.7014	8.5825	10	3
LA/OL-029	Kvitskardtinden	2193	7195	61.3964	8.5536	8	3
LA/OL-030	Slettmarkhøe	2086	6844	61.4075	8.4797	8	3
LA/OL-031	Gravdalstinden	2113	6932	61.5228	8.1178	8	3
LA/OL-032	Tverråldalskyrkja	2087	6847	61.7428	7.6869	8	3
LA/OL-033	Tordsnose	1975	6480	62.1408	7.6556	6	3
LA/OL-034	Kinnkjølen	846	2776	61.1719	10.2231	2	3
LA/OL-035	Storhøe	1453	4767	62.1675	9.6050	4	3
LA/OL-036	Storkringla	1380	4528	62.0406	9.8764	4	3
LA/OL-037	Svarthaugen	791	2595	60.4050	10.7669	2	3
LA/OL-038	Hvalebykampen	771	2530	60.3908	10.6189	2	3
LA/OL-039	Gullenhaugen	759	2490	60.3567	10.8106	2	3
LA/OL-040	Kvitingen	722	2369	60.5578	10.5147	2	3
LA/OL-041	Skjukuåsen	655	2149	60.4703	10.3378	2	3
LA/OL-042	Tretjernshøgda	559	1834	60.4228	10.1924	2	3
LA/OL-043	Buhammaren	549	1801	60.3381	10.5022	2	3
LA/OL-044	Brandbukampen	522	1713	60.4483	10.4917	2	3
LA/OL-045	Sølvberget	493	1617	60.3708	10.4806	1	0
LA/OL-046	Svarttjernshøgda	717	2352	60.2214	10.5025	2	3
LA/OL-047	Venehaugane	692	2270	60.2211	10.5950	2	3
LA/OL-048	Paradiskollen	670	2198	60.1842	10.7644	2	3
LA/OL-049	Midtronden	2060	6759	61.9444	9.8581	8	3
LA/OL-050	Storsmeden	2016	6614	61.9094	9.7394	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-051	Veslesmeden	2015	6611	61.9164	9.7572	8	3
LA/OL-052	Digerronden	2016	6614	61.9511	9.8311	8	3
LA/OL-053	Skredahøin	2004	6575	62.2581	9.1978	8	3
LA/OL-054	Bruri	2001	6565	62.2969	9.2003	8	3
LA/OL-055	Skredahøin, Øst	1891	6204	62.2514	9.2353	6	3
LA/OL-056	Stygghøin(Småhaugan)	1858	6096	61.9972	9.7400	6	3
LA/OL-057	Vassberget	1855	6086	61.9494	9.6800	6	3
LA/OL-058	Stygghøin, Sør	1853	6079	61.9842	9.7233	6	3
LA/OL-059	Stygghøin, NV	1792	5879	61.9922	9.6750	6	3
LA/OL-060	Fokstuguhøe, Øst	1716	5630	62.0919	9.3983	6	3
LA/OL-061	Halvfarhøe	1687	5535	62.1014	9.4736	6	3
LA/OL-062	Falketind	1684	5525	62.1294	9.4489	6	3
LA/OL-063	Einøvlingseggen	1676	5499	62.2353	9.3050	6	3
LA/OL-064	Gråhøe	1663	5456	62.1233	9.5575	6	3
LA/OL-065	Kolla	1651	5417	62.2917	9.4867	6	3
LA/OL-066	Stygghøin, NØ	1639	5377	62.0147	9.8042	6	3
LA/OL-067	Blåhøe	1617	5305	61.8978	9.2847	6	3
LA/OL-068	Hornsjøhøe	1566	5138	61.9975	9.5383	6	3
LA/OL-070	Gravhøe	1488	4882	62.0531	9.6733	4	3
LA/OL-071	Skardshøi	1478	4849	61.9700	9.0925	4	3
LA/OL-072	Storkuva	1451	4760	61.9392	9.3917	4	3
LA/OL-073	Grisungknatten	1449	4754	62.2069	9.3303	4	3
LA/OL-074	Grønhøi	1417	4649	62.1414	9.1553	4	3
LA/OL-075	Hjerskavlen	1293	4242	62.2489	9.5731	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-076	Nonshøi	1288	4226	61.9892	9.1569	4	3
LA/OL-077	Mehøe	1271	4170	62.1614	9.4225	4	3
LA/OL-078	Spåtind	1414	4639	61.0769	9.7894	4	3
LA/OL-079	Vardafjell	989	3245	60.9333	9.6858	2	3
LA/OL-080	Langsua, nordre	1553	5095	61.3128	9.3836	6	3
LA/OL-081	Langsua, søre	1520	4987	61.2978	9.3467	6	3
LA/OL-082	Storhøa, Gråhøin	1445	4741	61.4139	9.6033	4	3
LA/OL-083	Ongsjøfjellet	1362	4469	61.3314	9.6378	4	3
LA/OL-084	Djuptjernkampen	1325	4347	61.1569	9.6319	4	3
LA/OL-085	Prestkampen	1244	4081	61.3861	10.0764	4	3
LA/OL-086	Lauvhøgda	722	2369	60.6869	10.5342	2	3
LA/OL-087	Vågskardfjellet	1140	3740	61.2036	9.6131	4	3
LA/OL-088	Ormtjørnskampen	1128	3701	61.1925	9.8250	4	3
LA/OL-089	Svarthaugen	1018	3340	61.3767	9.7614	4	3
LA/OL-090	Åsgardshaugen	806	2644	60.9431	10.3994	2	3
LA/OL-091	Gråhø, Store	2014	6608	62.0714	8.1100	8	3
LA/OL-092	Skarvedalseggen	1961	6434	62.0483	8.0817	6	3
LA/OL-093	Drugshøi	1957	6421	62.3269	9.1522	6	3
LA/OL-094	Sjongshøi	1954	6411	62.2558	8.9183	6	3
LA/OL-095	Sørhellhøi, Store	1951	6401	62.3142	8.8086	6	3
LA/OL-096	Digerkampen	1945	6381	62.1294	8.0656	6	3
LA/OL-097	Stortverråtinden	1941	6368	62.2925	8.9569	6	3
LA/OL-099	Ruten	1516	4974	61.4689	9.5553	6	3
LA/OL-100	Valsfjellet	1148	3766	61.4894	9.7272	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-101	Skardtind	1883	6178	62.0081	8.5917	6	3
LA/OL-102	Svarthøi	1883	6178	62.3231	8.3331	6	3
LA/OL-103	Geitåhøi	1884	6181	62.3567	8.7881	6	3
LA/OL-104	Storhøi	1868	6129	62.2975	8.4119	6	3
LA/OL-105	Gråhøi	1866	6122	62.0339	8.6469	6	3
LA/OL-106	Mjogsjshøi, N	1837	6027	62.2617	9.0919	6	3
LA/OL-107	Mjogsjshøi, SØ	1833	6014	62.2417	9.1200	6	3
LA/OL-108	Digervarden	1780	5840	62.1156	8.3461	6	3
LA/OL-109	Mehøi	1780	5840	62.3158	8.3861	6	3
LA/OL-110	Hatten	1732	5682	62.2189	9.0139	6	3
LA/OL-111	Trihøene	1728	5669	62.0169	8.4747	6	3
LA/OL-112	Merratind	1702	5584	62.2717	8.5064	6	3
LA/OL-113	Buakollen	1685	5528	62.0692	8.2244	6	3
LA/OL-114	Skarvehøi	1665	5463	62.1475	8.1692	6	3
LA/OL-115	Vangshøi	1660	5446	62.2728	8.5503	6	3
LA/OL-116	Brønnhøa, Midttinden	1616	5302	62.3639	8.3892	6	3
LA/OL-117	Veslhorrungen	1588	5210	62.1622	8.8156	6	3
LA/OL-118	Grønhøi	1579	5180	62.0267	8.9228	6	3
LA/OL-119	Sæterhøi, N	1540	5052	62.2108	8.6306	6	3
LA/OL-120	Reshøi	1523	4997	62.2214	8.9139	6	3
LA/OL-121	Strålsjshøi	1489	4885	62.1914	9.1081	4	3
LA/OL-122	Aursjshøi, Ø	1478	4849	62.3464	8.6086	4	3
LA/OL-123	Tverrfjellet	1473	4833	62.1439	8.5267	4	3
LA/OL-124	Toppen	1252	4108	62.2972	8.1689	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-125	Andbergshøi	1184	3885	62.1197	9.0278	4	3
LA/OL-126	Rånåkkollen	1160	3806	62.2461	8.1653	4	3
LA/OL-127	Nevefjell	1089	3573	61.2044	10.5669	4	3
LA/OL-128	Myssmørhelje	1070	3510	61.1211	10.0714	4	3
LA/OL-129	Lønstøhaugen	825	2707	61.2394	10.3711	2	3
LA/OL-130	Sollihøgda	724	2375	61.1058	10.5661	2	3
LA/OL-131	Storebjørn	2222	7290	61.5481	8.1372	10	3
LA/OL-132	Bukkeholstinden, Store	2213	7260	61.5794	8.3072	10	3
LA/OL-133	Stornubben	2174	7133	61.6272	8.7950	8	3
LA/OL-134	Loftet	2170	7119	61.6231	8.1261	8	3
LA/OL-135	Store Svartdalspiggen	2174	7133	61.4169	8.5125	8	3
LA/OL-136	Tverrbottinden, Store	2161	7090	61.5756	8.2550	8	3
LA/OL-137	Skarddalseggje	2159	7083	61.4850	8.3394	8	3
LA/OL-138	Veslfjelltinden	2157	7077	61.6100	8.1136	8	3
LA/OL-139	Urdadalstinden, Store	2116	6942	61.5514	8.3772	8	3
LA/OL-140	Hinnåtefjellet	2114	6936	61.5189	8.4511	8	3
LA/OL-141	Tverrbyttthornet	2102	6896	61.5578	8.3069	8	3
LA/OL-142	Storivilen	2068	6785	61.8194	8.3669	8	3
LA/OL-143	Kvitingskjølen	2064	6772	61.7628	8.7361	8	3
LA/OL-144	Kyrkja	2032	6667	61.5417	8.2919	8	3
LA/OL-145	Hesthøi	2021	6631	61.7781	8.1919	8	3
LA/OL-146	Stetinden	2020	6627	61.5478	8.1953	8	3
LA/OL-147	Lauvhøe	1991	6532	61.7394	8.5428	6	3
LA/OL-148	Austre Hestlægerhøe	1950	6398	61.6003	8.6903	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-149	Storådalshøe	1888	6194	61.4875	8.4525	6	3
LA/OL-150	Rundkollan	1873	6145	61.9942	8.6575	6	3
LA/OL-151	Veopallan	1847	6060	61.6022	8.5453	6	3
LA/OL-152	Einsteinhovde	1841	6040	61.7592	8.5656	6	3
LA/OL-153	Finnshalspiggen	1800	5906	61.7208	8.5875	6	3
LA/OL-154	Storhøi	1777	5830	61.7608	8.3089	6	3
LA/OL-155	Gråvåhøi	1765	5791	61.7972	8.7833	6	3
LA/OL-156	Gjerdinghøi	1754	5755	61.9597	8.8019	6	3
LA/OL-157	Merrahøi	1727	5666	61.6839	7.9411	6	3
LA/OL-158	Heranoshøe	1666	5466	61.6897	8.8031	6	3
LA/OL-159	Krosshøe	1627	5338	61.5831	7.9917	6	3
LA/OL-160	Såleggi	1540	5052	61.8028	8.5858	6	3
LA/OL-161	Blåhøe	1497	4911	61.6706	8.0897	4	3
LA/OL-162	Geithøe	1306	4285	61.6936	8.2067	4	3
LA/OL-163	Læshøi	1215	3986	61.8261	8.5881	4	3
LA/OL-164	Lomskollen	844	2769	61.8581	8.7489	2	3
LA/OL-165	Binnhovdknatten	1165	3822	60.9772	9.4275	4	3
LA/OL-166	Björgovarden	1138	3734	60.9183	9.5261	4	3
LA/OL-167	Makalausfjellet	1099	3606	60.8403	9.3650	4	3
LA/OL-168	Skardåsen	1071	3514	61.0647	9.3028	4	3
LA/OL-169	Heimdalshøe	1843	6047	61.4544	8.9019	6	3
LA/OL-170	Sikkilsdalshøa	1778	5833	61.5031	8.9633	6	3
LA/OL-171	Saukampen	1659	5443	61.6278	9.4386	6	3
LA/OL-172	Hornflågan	1650	5413	61.8331	9.9714	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-173	Vangstulkampen	1624	5328	61.4608	9.0650	6	3
LA/OL-174	Austhøi	1589	5213	61.3986	9.0903	6	3
LA/OL-175	Oskampen	1513	4964	61.4439	9.1464	6	3
LA/OL-176	Skjerellfjellet	1502	4928	61.8017	9.8453	6	3
LA/OL-177	Simmelhøa	1465	4806	61.8061	9.9292	4	3
LA/OL-178	Gråhøa	1431	4695	61.6781	9.8475	4	3
LA/OL-179	Veslfjellkampen	1312	4304	61.4586	9.2108	4	3
LA/OL-180	Torgeirkampen	1190	3904	61.6942	9.6147	4	3
LA/OL-181	Feforkampen	1160	3806	61.5456	9.6356	4	3
LA/OL-182	Flakkshøa	1088	3570	61.7442	9.8206	4	3
LA/OL-183	Teigkampen	1035	3396	61.6431	9.6892	4	3
LA/OL-184	Kvitberget	1000	3281	61.5458	9.7353	4	3
LA/OL-185	Skjervungfjellet	1098	3602	61.1264	9.8986	4	3
LA/OL-186	Nylsfjellet	1017	3337	61.0489	9.9919	4	3
LA/OL-187	Krokvassfjellet	993	3258	61.0339	10.1292	2	3
LA/OL-188	Dronningknatten	906	2972	60.8572	9.8150	2	3
LA/OL-189	Kollhaugen	896	2940	60.8992	9.9211	2	3
LA/OL-190	Storskardhøgda	894	2933	60.7822	9.8222	2	3
LA/OL-191	Skjellingshovde, vesle	860	2822	60.7369	9.9778	2	3
LA/OL-192	Gråvorden	1390	4560	61.7097	10.2375	4	3
LA/OL-193	Nørdre Bølhøgda	1365	4478	61.7167	10.0931	4	3
LA/OL-194	Store Kvía	1350	4429	61.5575	10.5369	4	3
LA/OL-195	Bølhøgda, s	1258	4127	61.7075	10.1519	4	3
LA/OL-196	Goppolfjellet	1193	3914	61.4222	10.5619	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-197	Storkletten	1159	3802	61.7292	10.5700	4	3
LA/OL-198	Svartfjellet	1154	3786	61.6697	10.0325	4	3
LA/OL-199	Svangkampen	1149	3770	61.4242	10.3386	4	3
LA/OL-200	Segelstadsæterkampen	1054	3458	61.4600	10.1303	4	3
LA/OL-201	Oppsalåsen	838	2749	61.4461	10.2403	2	3
LA/OL-202	Storronden	2139	7018	61.8917	9.8619	8	3
LA/OL-203	Ljosåbelgen	1948	6391	61.8908	9.7000	6	3
LA/OL-204	Heidalsmuen	1745	5725	61.6347	9.3372	6	3
LA/OL-205	Simlepiggen	1721	5646	61.8642	9.8450	6	3
LA/OL-206	Formokampen	1428	4685	61.8539	9.5617	4	3
LA/OL-207	Svartkampen, S	1366	4482	61.7308	9.4544	4	3
LA/OL-208	Storhøi	1349	4426	61.7183	9.2358	4	3
LA/OL-209	Baksidevassberget	1327	4354	61.8825	9.5664	4	3
LA/OL-210	Karihaugen	1277	4190	61.8667	9.4747	4	3
LA/OL-211	Rudihøe	1164	3819	61.7844	9.2661	4	3
LA/OL-212	Vålåsjøberget	1141	3743	61.7861	9.6586	4	3
LA/OL-213	Haldorpiggen	1119	3671	61.8106	9.5008	4	3
LA/OL-214	Andershøe	1027	3369	61.7956	9.3853	4	3
LA/OL-215	Veggemskampen	1014	3327	61.7775	9.4383	4	3
LA/OL-216	Hestbreapiggan	2172	7126	61.7503	8.0858	8	3
LA/OL-217	Hestdalshøgdi	2091	6860	61.8008	8.0361	8	3
LA/OL-219	Holåtindan, midtre	2047	6716	61.7428	7.8692	8	3
LA/OL-220	Holåtindan, austre	2043	6703	61.7475	7.9017	8	3
LA/OL-221	Gjelhøi	1982	6503	61.7719	7.9231	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-222	Tundradalskyrkja	1970	6463	61.7547	7.7525	6	3
LA/OL-223	Skridulaupen	1962	6437	61.9458	7.6039	6	3
LA/OL-224	Tverrfjellet	1952	6404	61.8425	8.1108	6	3
LA/OL-225	Raudeggi	1938	6358	61.9464	7.4744	6	3
LA/OL-226	Kvitlenova	1898	6227	61.9331	7.3886	6	3
LA/OL-227	Krosshø	1857	6093	62.0667	7.6156	6	3
LA/OL-228	Horrungen	1832	6010	61.9369	8.4361	6	3
LA/OL-229	Dyringshøi	1814	5951	61.8856	7.6986	6	3
LA/OL-230	Vesldalstinden	1805	5922	61.7306	7.9428	6	3
LA/OL-231	Vulueggi, midtre	1771	5810	62.0867	7.7189	6	3
LA/OL-232	Tverreggi	1768	5801	61.7956	7.4897	6	3
LA/OL-233	Veltdalseggi	1767	5797	62.1486	7.7831	6	3
LA/OL-234	Høggøymen	1741	5712	62.0950	7.9147	6	3
LA/OL-235	Sprangdalseggi	1723	5653	61.7606	7.5256	6	3
LA/OL-236	Sponghøi	1698	5571	62.1489	7.9853	6	3
LA/OL-237	Søverhøi	1690	5545	61.8475	7.6753	6	3
LA/OL-238	Raudhaugen	1634	5361	61.8364	7.8103	6	3
LA/OL-239	Breiddalseggi	1630	5348	62.0417	7.3986	6	3
LA/OL-240	Tordseggje	1615	5299	62.1328	7.7353	6	3
LA/OL-241	Huguvarden	1462	4797	61.9669	7.7128	4	3
LA/OL-242	Skamsarkampen	1362	4469	61.9056	8.2861	4	3
LA/OL-243	Uppnosi	1294	4245	61.9278	7.9419	4	3
LA/OL-244	Venholhøgda	750	2461	60.8356	10.3650	2	3
LA/OL-245	Hollastølsfjellet	1174	3852	60.7808	9.2831	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-246	Langtjernkollen	1148	3766	60.5603	9.6258	4	3
LA/OL-247	Svarttjernknatten	944	3097	60.8192	9.6797	2	3
LA/OL-248	Skurveknatten	844	2769	60.6278	9.8383	2	3
LA/OL-249	Jevnlisfjellet	833	2733	60.6183	9.7717	2	3
LA/OL-250	Svarttjernbrenna	764	2507	60.6778	9.8128	2	3
LA/OL-251	Tjuvhanskollen	760	2493	60.7217	9.7906	2	3
LA/OL-252	Eidskollen	733	2405	60.7150	9.7389	2	3
LA/OL-253	Puttekollen	509	1670	60.6347	9.9206	2	3
LA/OL-254	Blåkollen	1580	5184	61.8464	10.0433	6	3
LA/OL-256	Storhøpiggen	1433	4701	61.4083	9.3803	4	3
LA/OL-257	Marsteinhøgda, Nordre	1400	4593	61.3197	9.2925	4	3
LA/OL-258	Marsteinhøgda, Søndre	1384	4541	61.2950	9.3025	4	3
LA/OL-259	Bågåskardshøgden	1364	4475	61.7967	10.0336	4	3
LA/OL-260	Megrundskampen	1346	4416	61.3892	9.5094	4	3
LA/OL-261	Krusgravkampen	1280	4199	61.3653	9.4614	4	3
LA/OL-262	Musvolkampen	1152	3780	61.8889	10.0375	4	3
LA/OL-263	Nårkampen	1102	3615	61.5053	10.0286	4	3
LA/OL-264	Snøholstinden	2141	7024	61.4414	8.3106	8	3
LA/OL-265	Torfinnstinden, Østre	2120	6955	61.3733	8.5769	8	3
LA/OL-266	Galdeberget	2075	6808	61.3806	8.4425	8	3
LA/OL-267	Langeskavltinden	2014	6608	61.4278	8.1789	8	3
LA/OL-268	Høgbrøthøgde	1821	5974	61.4169	8.2814	6	3
LA/OL-269	Sulefjellet	1812	5945	61.1094	8.1547	6	3
LA/OL-270	Grindane	1724	5656	61.0922	8.5169	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-271	Ørnenøse	1690	5545	61.0672	8.3853	6	3
LA/OL-272	Skutshorn	1630	5348	61.1772	8.5153	6	3
LA/OL-273	Bitihorn	1607	5272	61.2944	8.7994	6	3
LA/OL-274	Bergsfjellet, NØ	1607	5272	61.1369	8.4422	6	3
LA/OL-275	Koldedalsnosi, N	1591	5220	61.3814	8.1903	6	3
LA/OL-276	Gilafjellet	1582	5190	61.0553	8.6797	6	3
LA/OL-277	Svarteknipa	1548	5079	61.2897	8.7311	6	3
LA/OL-278	Vardeggene	1544	5066	61.3158	8.4839	6	3
LA/OL-279	Slettningsegge	1524	5000	61.2317	8.1094	6	3
LA/OL-280	Målegge	1454	4770	61.2533	8.2669	4	3
LA/OL-281	Stølsnøse	1404	4606	61.2178	8.2211	4	3
LA/OL-282	Skjeltrene	1387	4551	61.1944	8.0611	4	3
LA/OL-283	Kongsliknuppen	1386	4547	61.3328	8.7706	4	3
LA/OL-284	Marabotthornet	1378	4521	61.3189	8.6897	4	3
LA/OL-285	Smådalsfjellet	1371	4498	61.0636	8.5661	4	3
LA/OL-286	Hugakøllen	1131	3711	61.1392	8.6856	4	3
LA/OL-287	Grønsennknipa	1368	4488	60.9853	8.8422	4	3
LA/OL-288	Rennefjellet	1152	3780	61.0969	8.8058	4	3
LA/OL-289	Ålfjell	1137	3730	61.0181	8.9739	4	3
LA/OL-290	Dyrtjørnhøi	1687	5535	61.5858	9.0614	6	3
LA/OL-291	Gloptinden	1678	5505	61.5228	8.6408	6	3
LA/OL-292	Ingulssjöhøi	1667	5469	61.5211	9.0006	6	3
LA/OL-293	Sjugurdsjøpiggen	1634	5361	61.6311	9.0956	6	3
LA/OL-294	Skaihøi	1590	5217	61.9042	8.8683	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-295	Griningsdalshøi	1568	5144	61.5672	9.0331	6	3
LA/OL-296	Knutshøe	1517	4977	61.4800	8.7556	6	3
LA/OL-297	Fuglhøe	1509	4951	61.6897	8.9450	6	3
LA/OL-298	Storhøi	1382	4534	61.9417	9.1108	4	3
LA/OL-299	Trollhøi	1370	4495	61.7536	9.0331	4	3
LA/OL-300	Brånåhøi	1332	4370	61.9325	9.1456	4	3
LA/OL-301	Gråhøi	1290	4232	61.7744	9.1239	4	3
LA/OL-302	Lassekampen	1283	4209	61.5272	9.0797	4	3
LA/OL-303	Olashovda	1246	4088	61.8258	9.1717	4	3
LA/OL-304	Veslvassfjellet	1192	3911	61.7881	9.0161	4	3
LA/OL-305	Ørnkampen	1162	3812	61.7158	9.0958	4	3
LA/OL-306	Strondsæterhøi	1144	3753	61.8347	9.0403	4	3
LA/OL-307	Tolstadkampen	1042	3419	61.8356	9.3422	4	3
LA/OL-308	Kidliknappen	1055	3461	61.3572	10.1797	4	3
LA/OL-309	Skinnfjellet	1050	3445	61.3844	10.4158	4	3
LA/OL-310	Vardekampen	508	1667	61.2903	10.2989	2	3
LA/OL-311	Torsæterkampen	841	2759	60.5694	10.9381	2	3
LA/OL-312	Bjørnåsen	825	2707	60.4803	10.9125	2	3
LA/OL-313	Gråhøi	1779	5837	61.3842	8.9894	6	3
LA/OL-314	Skaget	1635	5364	61.2914	9.1997	6	3
LA/OL-315	Gluptinden, Søndre	1555	5102	61.3689	8.9097	6	3
LA/OL-316	Svarthamartinden	1471	4826	61.2906	9.1397	4	3
LA/OL-317	Rundemellen	1345	4413	61.1069	9.2503	4	3
LA/OL-318	Skarvemellen	1267	4157	61.0875	9.2481	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-319	Kjølafjellet	1225	4019	61.2339	9.1231	4	3
LA/OL-320	Myrebærhammaren	1134	3720	61.2114	9.3572	4	3
LA/OL-321	Javnberget	1097	3599	61.2153	8.9908	4	3
LA/OL-322	Kvithovd	1001	3284	61.1197	9.0072	4	3
LA/OL-323	Heggeberget	935	3068	61.1678	9.0319	2	3
LA/OL-324	Storebottegge	1829	6001	61.0289	8.4247	6	3
LA/OL-325	Gråskarvet	1731	5679	60.9956	8.6714	6	3
LA/OL-326	Fjellenden	1145	3757	60.9519	9.4614	4	3
LA/OL-328	Stølhaugen	915	3002	61.0100	9.1583	2	3
LA/OL-329	Ryggjehøe	2142	7028	61.6190	8.5603	8	3
LA/OL-330	Larstinden	2106	6909	62.3204	9.2214	8	3
LA/OL-331	Trolltinden	2018	6621	61.9191	9.7077	8	3
LA/OL-332	Steet	1996	6549	61.9022	9.7189	6	3
LA/OL-333	Sekkebreen Punkt på	1930	6332	61.8610	7.5517	6	3
LA/OL-334	Høglegan	1852	6076	62.3836	8.9252	6	3
LA/OL-335	Røykjekarhøi	1808	5932	61.7412	7.6291	6	3
LA/OL-336	Vennisfjellet	1776	5827	61.1896	8.5692	6	3
LA/OL-337	Veslfjellet	1743	5719	61.5055	8.7524	6	3
LA/OL-338	Mugnetinden	1737	5699	61.2501	8.6638	6	3
LA/OL-339	Liaberget	1720	5643	61.7668	8.8501	6	3
LA/OL-340	Skøddetinden	1678	5505	61.0957	8.3178	6	3
LA/OL-341	Skarvhøi Søre	1639	5377	62.1555	8.3776	6	3
LA/OL-342	Dumhøe	1634	5361	61.6113	8.0193	6	3
LA/OL-343	Skjenegge	1607	5272	61.3395	8.3351	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OL-344	Såvårhaugen Nordøst	1553	5095	62.0089	8.2443	6	3
LA/OL-345	Djupebotten Sørvest for	1544	5066	61.2865	8.4931	6	3
LA/OL-346	Gråsida	1511	4957	62.0501	9.4613	6	3
LA/OL-347	Dryllenøse	1510	4954	61.3395	8.4371	6	3
LA/OL-348	Fagerdalshøe Heimre	1510	4954	61.3467	8.7704	6	3
LA/OL-349	Horntind	1454	4770	61.2260	8.3047	4	3
LA/OL-350	Skørnsnøse	1453	4767	61.1935	8.2005	4	3
LA/OL-351	Storslåkampen	1428	4685	61.4783	9.5903	4	3
LA/OL-352	Mesæterhøe	1425	4675	62.1105	9.7330	4	3
LA/OL-353	Storhøa	1420	4659	61.4167	9.3944	4	3
LA/OL-354	Gråhøa Søre	1340	4396	61.3999	9.6358	4	3
LA/OL-355	Griningsdalskampen	1331	4367	61.5539	9.0011	4	3
LA/OL-356	Røssjøkollane	1287	4222	61.1626	9.7104	4	3
LA/OL-357	Gjendehøe	1257	4124	61.4869	8.7989	4	3
LA/OL-358	Sauvola	1216	3990	61.5817	10.5622	4	3
LA/OL-359	Veslfjellet Heimare	1216	3990	61.9506	9.3415	4	3
LA/OL-360	Hundfethøa	1210	3970	61.3708	9.2289	4	3
LA/OL-361	Dynjefjellet	1151	3776	61.6524	10.0394	4	3
LA/OL-362	Trabelifjellet	1094	3589	61.6270	10.0736	4	3
LA/OL-363	Kråkhugukampen	952	3123	61.0078	10.1914	2	3
LA/OL-365	Skreifjella	805	2641	60.5937	10.9964	2	3
LA/OL-366	Hovde	763	2503	60.9021	10.1505	2	3
LA/OL-367	Ligardskampen	722	2369	60.9068	10.3599	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/OS-001	Porthøgda	620	2034	60.0850	10.6384	2	3
LA/OS-002	Heikampen	569	1867	60.0642	10.6036	2	3
LA/OS-003	Tryvannshøgda	529	1736	59.9881	10.6681	2	3
LA/OS-004	Puttåsen	360	1181	59.9142	10.8996	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-001	Vassdalseggi	1658	5440	59.7633	7.1103	6	3
LA/RL-003	Trollaskeinuten	1622	5322	59.7322	6.9972	6	3
LA/RL-004	Snønuten	1604	5262	59.5203	6.8633	6	3
LA/RL-005	Kyrkjenuten	1602	5256	59.7942	6.5492	6	3
LA/RL-006	Mælen	1574	5164	59.6961	6.9278	6	3
LA/RL-007	Leirnuten	1486	4875	59.4956	6.9175	4	3
LA/RL-008	Kaldafjellet	1480	4856	59.5256	6.9644	4	3
LA/RL-009	Storaberget	342	1122	58.8883	5.8689	1	0
LA/RL-011	Bjørndalsfjellet	362	1188	58.8831	5.8197	1	0
LA/RL-012	Øykjafjellet	372	1220	58.8617	5.8906	1	0
LA/RL-013	Dyrafjellet	484	1588	58.8739	5.9717	1	0
LA/RL-014	Rudlo	206	676	58.9131	6.0192	1	0
LA/RL-015	Krusafjellet	307	1007	58.8894	6.0294	1	0
LA/RL-016	Bynuten	671	2201	58.8492	6.0717	2	3
LA/RL-017	Haslenuten	541	1775	58.7969	6.0275	2	3
LA/RL-018	Eldridåsen	245	804	58.9558	6.0208	1	0
LA/RL-019	Vikastakken	645	2116	58.9247	6.1414	2	3
LA/RL-020	Uburen	440	1444	58.8858	6.1222	1	0
LA/RL-021	Husafjellet	564	1850	58.8789	6.1725	2	3
LA/RL-022	Mastravarden	154	505	59.0883	5.6244	1	0
LA/RL-023	Hodnafjellet	234	768	59.0736	5.7500	1	0
LA/RL-024	Vestbøvarden	153	502	59.1764	5.8297	1	0
LA/RL-025	Bandåsen	515	1690	59.2886	6.0536	2	3
LA/RL-026	Eikefjellet	214	702	59.1872	5.9619	1	0
LA/RL-027	Domfjellet	166	545	59.1417	5.9269	1	0
LA/RL-028	Fuglahammaren	168	551	59.2572	5.8706	1	0
LA/RL-029	Svidkoll	489	1604	59.2658	6.0786	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-030	Randåsen	373	1224	59.2092	6.0306	1	0
LA/RL-031	Vårlivarden	387	1270	58.9242	5.9317	1	0
LA/RL-032	Torehaugen	1144	3753	59.4247	6.5131	4	3
LA/RL-033	Storeknuten	1055	3461	58.8661	6.5225	4	3
LA/RL-034	Vinjakula	907	2976	58.7581	6.2739	2	3
LA/RL-035	Gunlanuten	829	2720	59.3000	6.2289	2	3
LA/RL-036	Hardhausen	828	2717	59.0525	6.3600	2	3
LA/RL-037	Vestre Reinaknuten	787	2582	59.0806	6.1286	2	3
LA/RL-038	Heiahornet	774	2539	59.0542	6.1575	2	3
LA/RL-039	Øksnanibba	760	2493	59.2556	6.2539	2	3
LA/RL-040	Moslifjellet	718	2356	59.0036	6.1528	2	3
LA/RL-041	Store Tibergfjellet	709	2326	59.0619	6.1147	2	3
LA/RL-042	Preikestolen	706	2316	58.9850	6.1839	2	3
LA/RL-043	Hjelmalfjellet	653	2142	58.8036	6.0817	2	3
LA/RL-044	Lauvåsen	648	2126	59.0972	6.1108	2	3
LA/RL-045	Selvigstakken	598	1962	58.8608	6.0772	2	3
LA/RL-046	Urdalsnipa	561	1841	58.6325	5.9550	2	3
LA/RL-047	Størnafjellet	553	1814	59.1250	6.2078	2	3
LA/RL-048	Daurmålsknuten	544	1785	58.6297	6.1347	2	3
LA/RL-049	Lauvåsen	502	1647	59.1853	6.0900	2	3
LA/RL-050	Svartaknuten	499	1637	58.6381	6.0408	1	0
LA/RL-051	Vardafjellet	491	1611	58.6606	6.0428	1	0
LA/RL-052	Fitjanuten	476	1562	58.7525	5.9397	1	0
LA/RL-053	Kvassnosfjellet	475	1558	58.9678	6.2053	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-054	Solbjørgnipa	466	1529	58.6086	6.0431	1	0
LA/RL-055	Svadbergsfjellet	458	1503	59.1392	6.1925	1	0
LA/RL-056	Langaberg	455	1493	59.0511	6.0319	1	0
LA/RL-058	Kjortåsen	439	1440	59.0450	5.9847	1	0
LA/RL-059	Hovden	433	1421	59.5256	6.6372	1	0
LA/RL-060	Barkafjellet	419	1375	59.0311	6.0019	1	0
LA/RL-061	Åslandsnuten	302	991	58.7875	5.7869	1	0
LA/RL-062	Boknafjellet	293	961	59.2203	5.4269	1	0
LA/RL-063	Vedafjellet	288	945	58.8356	5.7906	1	0
LA/RL-064	Hammarsfjellet, midtre	270	886	58.9408	5.9525	1	0
LA/RL-065	Vardefjellet	188	617	59.2281	5.4733	1	0
LA/RL-066	Bjørndalsnuten	1016	3333	59.5855	6.1443	4	3
LA/RL-067	Blåfjell austra	1116	3661	58.9613	6.6033	4	3
LA/RL-068	Blåfjell Stora Ø	1254	4114	59.3336	6.7474	4	3
LA/RL-069	Bordheia	1125	3691	59.6598	6.2239	4	3
LA/RL-070	Bratteberga	633	2077	58.8394	6.2225	2	3
LA/RL-071	Bukkafjellet	767	2516	58.7444	6.1373	2	3
LA/RL-072	Bygdarenuten	538	1765	59.6254	5.8369	2	3
LA/RL-073	Dalaknuten	1027	3369	59.0762	6.7693	4	3
LA/RL-074	Dyranuten	511	1677	58.7662	6.0322	2	3
LA/RL-075	Døldarheia	735	2411	59.5375	5.7802	2	3
LA/RL-076	Eidlandsfjellet	381	1250	58.7421	5.8611	1	0
LA/RL-077	Einarfjellet	446	1463	58.7577	5.9723	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-078	Fidjaknutane	1118	3668	58.8914	6.4694	4	3
LA/RL-079	Fjetlandsnuten	716	2349	59.4425	6.0765	2	3
LA/RL-080	Frafjordhatten	815	2674	58.8742	6.3030	2	3
LA/RL-081	Grytenuten	863	2831	59.4300	5.9636	2	3
LA/RL-082	Grønaheinuten	1299	4262	59.7483	6.2885	4	3
LA/RL-083	Gråhorga	740	2428	59.6394	5.6971	2	3
LA/RL-084	Hallahorten	1108	3635	59.1202	6.5769	4	3
LA/RL-085	Hallbrekknuten	1041	3415	58.8481	6.5426	4	3
LA/RL-086	Helgefjell	842	2762	58.7761	6.2708	2	3
LA/RL-088	Husafjell	492	1614	58.7795	6.0227	1	0
LA/RL-089	Hustveitsåta	1187	3894	59.5834	6.2004	4	3
LA/RL-090	Høga knuten	1036	3399	58.9076	6.4253	4	3
LA/RL-091	Kammen	372	1220	58.8420	6.1415	1	0
LA/RL-092	Klauv	246	807	59.4744	5.3660	1	0
LA/RL-093	Kvesfjellet	439	1440	58.6577	5.9345	1	0
LA/RL-094	Kåtanuten	534	1752	59.6237	5.7725	2	3
LA/RL-095	Lammanuten	631	2070	59.3839	5.7275	2	3
LA/RL-096	Lysekammen	1304	4278	59.1164	6.7202	4	3
LA/RL-097	Lysenuten	884	2900	59.5945	6.0477	2	3
LA/RL-098	Lysenuten	812	2664	59.5278	5.9045	2	3
LA/RL-099	Måkaknuten	437	1434	58.6821	5.9409	1	0
LA/RL-100	Napen	1350	4429	59.4147	6.6920	4	3
LA/RL-101	Nuten	462	1516	58.8392	5.9794	1	0
LA/RL-102	Rossåsen	282	925	58.7783	5.8108	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-103	Serifjellet	780	2559	58.8720	6.2239	2	3
LA/RL-104	Skaulen	1538	5046	59.6344	6.5797	6	3
LA/RL-105	Skoranutane	1425	4675	59.5461	6.9358	4	3
LA/RL-106	Skurvenuten	344	1129	58.7504	5.9063	1	0
LA/RL-107	Skykula Store	906	2972	58.6286	6.3236	2	3
LA/RL-108	Steinheia nordre	1057	3468	58.9569	6.4825	4	3
LA/RL-109	Storenuten	292	958	59.3518	5.6438	1	0
LA/RL-110	Strålaus	1142	3747	58.9900	6.6209	4	3
LA/RL-111	Stølafjellet	486	1594	58.8185	5.9650	1	0
LA/RL-112	Stølsheinuten	446	1463	58.7786	6.0497	1	0
LA/RL-113	Sørafjellet	300	984	58.9164	5.7979	1	0
LA/RL-114	Såta	1423	4669	59.4719	6.7542	4	3
LA/RL-115	Tjetlandsnuten søre	474	1555	58.7509	5.9957	1	0
LA/RL-116	Tverrfjellet	366	1201	58.7900	5.9838	1	0
LA/RL-117	Vardafjell	384	1260	58.8401	5.9035	1	0
LA/RL-118	Varmekroheia	1165	3822	59.0196	6.6099	4	3
LA/RL-119	Kaldafjell vestre	1449	4754	59.5380	6.7922	4	3
LA/RL-120	Vinjanuten	1105	3625	59.5087	6.4873	4	3
LA/RL-121	Vådlandsknuten	811	2661	58.7949	6.1704	2	3
LA/RL-122	Krakkanuten	454	1490	59.5365	5.6778	1	0
LA/RL-123	Hovda	531	1742	59.5074	5.7441	2	3
LA/RL-124	Kjort	606	1988	59.4824	5.7759	2	3
LA/RL-125	East of Breifonn	1616	5302	59.7524	6.9171	6	3
LA/RL-126	North of	1564	5131	59.7721	6.6160	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Heimstetinden	-	-	-	-	-	-
LA/RL-127	Knoda	1542	5059	59.7720	6.9769	6	3
LA/RL-128	Tindane	1527	5010	59.7959	6.6408	6	3
LA/RL-129	Grønafjellet	1417	4649	59.4724	6.9761	4	3
LA/RL-130	Grøtliholnuten	1388	4554	59.5767	6.9808	4	3
LA/RL-131	Kvannegrødnuten	1367	4485	59.7772	6.4594	4	3
LA/RL-132	Fidjanuten	1344	4409	59.6570	6.6837	4	3
LA/RL-133	Nordreskornuten	1273	4177	59.7033	6.2682	4	3
LA/RL-134	Reinaskardnuten	1241	4072	59.7320	6.5423	4	3
LA/RL-135	North of Litla Gilavatnet	1226	4022	59.3533	6.7119	4	3
LA/RL-136	Odden	1213	3980	59.4119	6.7995	4	3
LA/RL-137	Austra	1211	3973	59.6479	7.0352	4	3
LA/RL-138	Fitjaknuten	1201	3940	59.1177	6.7908	4	3
LA/RL-139	Grønenuten	1193	3914	59.6102	6.9184	4	3
LA/RL-140	Svinstølnuten	1170	3839	59.4428	6.6185	4	3
LA/RL-141	Kvitserk	1167	3829	59.3662	6.6991	4	3
LA/RL-142	Reinsnuten	1167	3829	59.6047	6.4292	4	3
LA/RL-143	Snønuten	1164	3819	59.4516	6.6130	4	3
LA/RL-144	Snøvassnuten	1155	3789	59.6040	6.6077	4	3
LA/RL-145	Dyrskarnuten	1152	3780	59.5331	6.7120	4	3
LA/RL-146	Midtre Brendeknuten	1133	3717	59.2785	6.6118	4	3
LA/RL-147	Heiafjellet	1120	3675	59.1705	6.6804	4	3
LA/RL-148	Skorvenuten	1120	3675	59.5830	6.3934	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-149	Vardanuten	1111	3645	59.5994	6.2106	4	3
LA/RL-150	Vardefjell	1105	3625	59.0558	6.7863	4	3
LA/RL-151	Kråkehorten	1080	3543	59.1531	6.5690	4	3
LA/RL-152	Bukkatofjellet	1074	3524	59.1950	6.6539	4	3
LA/RL-153	Nevroldknuten	1034	3392	59.7100	6.4555	4	3
LA/RL-154	Strandvassknuten	1028	3373	59.0878	6.5761	4	3
LA/RL-155	Veranibbene	1012	3320	59.7296	6.4083	4	3
LA/RL-156	Kvitenuten	1010	3314	59.4022	6.6374	4	3
LA/RL-157	Faurlinuten	1006	3301	59.6763	6.7989	4	3
LA/RL-158	East of Istjørna	993	3258	59.5400	6.1514	2	3
LA/RL-159	Vatndalsnuten	993	3258	59.5335	6.5245	2	3
LA/RL-160	Bergeheia	989	3245	58.9711	6.3809	2	3
LA/RL-161	Iglandsklubbfjellet	986	3235	59.0880	6.4627	2	3
LA/RL-162	Myrfjell	985	3232	58.7864	6.4441	2	3
LA/RL-163	Gullingen	979	3212	59.4051	6.4543	2	3
LA/RL-164	Buernuten	975	3199	59.7119	6.3655	2	3
LA/RL-165	Molteheia	970	3182	59.0720	6.4726	2	3
LA/RL-166	Kvernafjellet	965	3166	59.0100	6.4838	2	3
LA/RL-167	Nattlandsnuten	965	3166	59.3872	6.3680	2	3
LA/RL-168	Høyversknuten	959	3146	59.2286	6.5795	2	3
LA/RL-169	Siriknuten	959	3146	59.0750	6.6013	2	3
LA/RL-170	Rasmusskardheia	958	3143	59.0645	6.4418	2	3
LA/RL-171	Svalafjellet	948	3110	59.0586	6.5252	2	3
LA/RL-172	Heimsvarden	947	3107	59.4193	6.3110	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-173	Svartevassknuten	937	3074	58.7467	6.3973	2	3
LA/RL-174	Saueheia	936	3071	59.4453	6.4758	2	3
LA/RL-175	Hestfjellet	933	3061	59.5734	6.5848	2	3
LA/RL-176	Tverrfjellet	924	3031	59.1269	6.4385	2	3
LA/RL-177	Sellandsnuten	913	2995	59.5095	6.1507	2	3
LA/RL-178	BjødnaKnuten	906	2972	58.7956	6.4164	2	3
LA/RL-179	Vallresknuten	885	2904	58.8137	6.3422	2	3
LA/RL-180	East of Urddalen	875	2871	59.0741	6.3945	2	3
LA/RL-181	Skorva	872	2861	59.2004	6.3822	2	3
LA/RL-182	Horganuten	871	2858	59.5278	6.0574	2	3
LA/RL-183	Litle Urknuten	869	2851	58.7214	6.5321	2	3
LA/RL-184	Siriknuten	865	2838	58.7483	6.5624	2	3
LA/RL-185	Skaraknuten	863	2831	58.6948	6.3345	2	3
LA/RL-186	Søthei	863	2831	59.4863	6.3669	2	3
LA/RL-187	Gryteheia	861	2825	58.7104	6.4192	2	3
LA/RL-188	Bringeknuten	858	2815	58.7579	6.5031	2	3
LA/RL-189	Tyllebakknuten	858	2815	58.9524	6.2942	2	3
LA/RL-190	Oreheia	854	2802	58.7460	6.5156	2	3
LA/RL-191	Reiarstofjellet	853	2799	58.9306	6.2634	2	3
LA/RL-192	Brendamønet	852	2795	58.6813	6.5580	2	3
LA/RL-193	Kruneheia	850	2789	59.3622	6.5416	2	3
LA/RL-194	Bergeheia	845	2772	59.0573	6.3005	2	3
LA/RL-195	Mjåvassknuten	843	2766	58.6705	6.4398	2	3
LA/RL-196	Høgehei	840	2756	59.1512	6.4256	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-197	Greipa	839	2753	58.7433	6.3272	2	3
LA/RL-198	Mulekosrinda	836	2743	58.9825	6.2983	2	3
LA/RL-199	Sauafjellet	832	2730	58.8983	6.2933	2	3
LA/RL-200	Storafjellet	822	2697	58.6764	6.3202	2	3
LA/RL-201	Akslandsnuten	821	2694	59.4923	6.0820	2	3
LA/RL-202	Brendeknuen	815	2674	59.1966	6.3089	2	3
LA/RL-203	Venahei	815	2674	59.3675	6.3990	2	3
LA/RL-204	Lauarknuten	808	2651	58.6984	6.4404	2	3
LA/RL-205	Månastølsnuten	806	2644	59.5039	6.3508	2	3
LA/RL-206	Brattliknuten	796	2612	59.0245	6.2381	2	3
LA/RL-207	Krostølfjellet	793	2602	59.0854	6.3320	2	3
LA/RL-208	Refslandsknuten	780	2559	58.5301	6.3035	2	3
LA/RL-209	South of Trollaskarknuten	780	2559	59.0550	6.4962	2	3
LA/RL-210	Moltenuten	777	2549	59.4309	6.2446	2	3
LA/RL-211	Godlifjellet	768	2520	59.0282	6.2090	2	3
LA/RL-212	Hjelmen	767	2516	59.0826	6.3180	2	3
LA/RL-213	Storaknuten	750	2461	58.8577	6.3559	2	3
LA/RL-214	Hagknuten	742	2434	58.8898	6.2474	2	3
LA/RL-215	Rygla	736	2415	58.5801	6.3256	2	3
LA/RL-216	Husafjellet	732	2402	59.0138	6.2016	2	3
LA/RL-217	Lindtjørnkuten	731	2398	58.6228	6.6121	2	3
LA/RL-218	Navarsheia	725	2379	58.5876	6.2654	2	3
LA/RL-219	Tofjellet	722	2369	59.1622	6.2646	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-220	Kvelvaknuten	706	2316	59.0367	6.3534	2	3
LA/RL-221	Skipet	700	2297	59.3766	6.2531	2	3
LA/RL-222	Herefjellet	690	2264	59.2979	6.1739	2	3
LA/RL-223	Raudlen	689	2260	59.5532	6.6171	2	3
LA/RL-224	Hjort	688	2257	59.5007	5.9671	2	3
LA/RL-225	Gystølheia	681	2234	58.5981	6.4064	2	3
LA/RL-226	Høgehei	675	2215	59.1297	6.3205	2	3
LA/RL-227	Hestheia	656	2152	58.5436	6.5558	2	3
LA/RL-228	Stora Heia	656	2152	58.4911	6.4330	2	3
LA/RL-229	Grønhaug	650	2133	58.5668	6.5237	2	3
LA/RL-230	Ragnhildsknuten	650	2133	58.9050	6.2026	2	3
LA/RL-231	Krokvassheia	649	2129	58.5404	6.4224	2	3
LA/RL-232	Rogleheia	637	2090	58.5523	6.4052	2	3
LA/RL-233	Trollafjellet	637	2090	59.6026	5.6380	2	3
LA/RL-234	Bergefjellet	635	2083	58.9142	6.1228	2	3
LA/RL-235	Grønhaug	631	2070	58.4648	6.4602	2	3
LA/RL-236	Ulserhaug	631	2070	59.5637	5.6290	2	3
LA/RL-237	Kvitalandsfjellet	627	2057	58.8177	6.2556	2	3
LA/RL-238	Nerskarknuten	600	1969	58.6756	6.2201	2	3
LA/RL-239	Almåsen	595	1952	59.1111	6.1438	2	3
LA/RL-240	Skrubberudnuten	591	1939	59.3821	5.8343	2	3
LA/RL-241	Vidhovda	591	1939	59.5591	5.8465	2	3
LA/RL-242	Faure	580	1903	58.6957	6.1021	2	3
LA/RL-243	Kvelvane	572	1877	58.8419	6.0426	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-244	Sollifjellet	561	1841	58.9823	6.2589	2	3
LA/RL-245	Bukkanibba	558	1831	59.6004	5.6835	2	3
LA/RL-246	Lølandsnuten	556	1824	59.5493	6.3108	2	3
LA/RL-247	Skjelstadnuten	552	1811	59.4868	6.5451	2	3
LA/RL-248	Kisthei	546	1791	58.3603	6.4910	2	3
LA/RL-249	Strandfjellet	545	1788	59.4253	5.6948	2	3
LA/RL-250	Åsaheia	544	1785	59.2747	6.3576	2	3
LA/RL-251	Botnaknuten	542	1778	58.5621	6.3924	2	3
LA/RL-252	Fuglen	537	1762	59.5019	5.6742	2	3
LA/RL-253	Storafjellet	537	1762	58.6520	6.1104	2	3
LA/RL-254	Rundeknuten	533	1749	58.8904	6.1642	2	3
LA/RL-255	Gaupåsen	531	1742	59.4234	5.8276	2	3
LA/RL-256	Vestknuten	521	1709	58.5141	6.3320	2	3
LA/RL-257	Tveitaråheia	520	1706	59.3642	6.0715	2	3
LA/RL-258	Steinslandsnuten	514	1686	59.5704	5.7693	2	3
LA/RL-259	Storefjellnibba	509	1670	59.4624	5.6465	2	3
LA/RL-260	Fuglanuten	507	1663	59.4150	6.1948	2	3
LA/RL-261	Glerhaugen	492	1614	58.4318	6.3888	1	0
LA/RL-262	Skute	492	1614	59.3766	6.1992	1	0
LA/RL-263	Stoleberga	492	1614	58.4046	6.4289	1	0
LA/RL-264	Lødalsheia	485	1591	59.3664	6.1632	1	0
LA/RL-265	Solknuden	480	1575	58.4841	6.3430	1	0
LA/RL-266	Helgafjellet	477	1565	59.3455	6.1348	1	0
LA/RL-267	S Vidasfjellet	475	1558	58.9510	6.0939	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-268	Bukkaskolten	470	1542	59.4133	5.6882	1	0
LA/RL-269	Jamnafjellet	462	1516	59.4498	5.7046	1	0
LA/RL-270	Hamborgnuten	461	1512	59.4099	6.1541	1	0
LA/RL-271	Myrbærfjellet	461	1512	58.4449	6.3123	1	0
LA/RL-272	Horskknuten	457	1499	58.7273	6.1937	1	0
LA/RL-273	Ljosknuten	449	1473	58.4574	6.3119	1	0
LA/RL-274	Middagsheia	447	1467	59.3042	6.2966	1	0
LA/RL-275	Tordisnuten	444	1457	59.4582	5.7790	1	0
LA/RL-276	Holmafjellet	439	1440	58.6678	6.0266	1	0
LA/RL-277	Middagsfjellet	433	1421	59.4080	6.1752	1	0
LA/RL-278	Ivesdalsfjellet	430	1411	58.6977	6.1756	1	0
LA/RL-279	Brekkeliknuten	425	1394	58.4897	6.1729	1	0
LA/RL-280	Helgaknuten	425	1394	59.1555	6.1363	1	0
LA/RL-281	Sikvalandskula	424	1391	58.6989	5.8713	1	0
LA/RL-282	Sellfjellet	416	1365	58.4453	6.3545	1	0
LA/RL-283	Eidaåsen	411	1348	59.3067	6.3158	1	0
LA/RL-284	Skiftesnuten	409	1342	59.3860	6.1634	1	0
LA/RL-285	Ørnafjellet	395	1296	58.6428	6.1583	1	0
LA/RL-286	Låklinuten	391	1283	59.6558	5.6182	1	0
LA/RL-287	Nonsknuten	390	1280	58.5125	6.1263	1	0
LA/RL-288	Hellebrekkene	366	1201	59.3214	5.6977	1	0
LA/RL-289	Kjerdalsfjellet	340	1115	58.4531	6.1218	1	0
LA/RL-290	Heggheimsfjellet	336	1102	59.0739	5.9747	1	0
LA/RL-291	Såta	334	1096	58.6062	6.1189	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/RL-292	Hornafjellet	325	1066	59.4650	5.4864	1	0
LA/RL-293	Skjekkesåsen	325	1066	59.1574	6.0629	1	0
LA/RL-294	Vardanuten	323	1060	59.4710	5.7088	1	0
LA/RL-295	Slåttafjellet	318	1043	58.3898	6.2082	1	0
LA/RL-296	Valhest	313	1027	59.4679	5.4255	1	0
LA/RL-297	Gudbrandsfjellet	292	958	59.3133	5.5772	1	0
LA/RL-298	Vardåsen	282	925	59.6180	5.5709	1	0
LA/RL-299	Selsnuten	280	919	59.3322	6.2182	1	0
LA/RL-300	Heståsen	274	899	59.1650	6.0566	1	0
LA/RL-301	Rossafjellet	259	850	59.3465	5.5820	1	0
LA/RL-302	Heggelifjellet	252	827	59.3595	5.5212	1	0
LA/RL-303	Krokavassnuten	249	817	59.4334	5.3483	1	0
LA/RL-304	Alnaåsen	242	794	59.6026	5.5690	1	0
LA/RL-305	Kilakrune	237	778	59.3159	6.2819	1	0
LA/RL-306	Punkt på Øya	230	755	59.6338	6.7896	1	0
LA/RL-307	Gråtinden	228	748	59.3387	5.7612	1	0
LA/RL-308	Amdalsfjellet	208	682	59.4106	5.5122	1	0
LA/RL-309	Hjelmen	206	676	59.2302	6.1788	1	0
LA/RL-310	Sandvikfjellet	185	607	59.2857	5.4977	1	0
LA/RL-311	Skjena	165	541	59.1068	5.6660	1	0
LA/RL-312	Meien	1391	4564	59.6232	7.0862	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-001	Suliskongen	1908	6260	67.1469	16.3772	6	3
LA/SA-002	Stortoppen	1822	5978	67.1439	16.2733	6	3
LA/SA-003	Dama	1781	5843	67.1539	16.3556	6	3
LA/SA-004	Nuorttasávillo	1768	5801	66.9811	16.1911	6	3
LA/SA-005	Ørfjellet	1751	5745	66.7892	15.2519	6	3
LA/SA-006	Bjørntoppen	1709	5607	66.8158	15.8617	6	3
LA/SA-007	Vág atjåhkkå	1690	5544	67.1288	16.2926	6	3
LA/SA-008	Kokedaltinden NØ for	1685	5528	67.1779	16.2568	6	3
LA/SA-009	Ålmajalorøysa (Ålmåijokka)	1663	5456	67.2620	16.3300	6	3
LA/SA-010	Skjelåtinden	1632	5355	66.7323	14.4174	6	3
LA/SA-011	Satertind	1623	5324	66.8976	15.5607	6	3
LA/SA-012	Arggalájtjåhkkå	1597	5239	66.8708	15.9491	6	3
LA/SA-013	Tausafjellet	1568	5144	66.8258	15.7930	6	3
LA/SA-014	Strájtastjåhkkå	1567	5141	66.5943	15.6211	6	3
LA/SA-015	Solvågtinden	1560	5118	66.8427	15.4613	6	3
LA/SA-016	Skjelåtinden NØ for	1558	5112	66.7466	14.4571	6	3
LA/SA-017	Stormyrtinden	1546	5072	66.7786	14.5225	6	3
LA/SA-018	Blåmannen	1534	5031	67.2549	16.0007	6	3
LA/SA-019	Bajep Niesskemtjåhkkå	1531	5022	66.6730	15.2234	6	3
LA/SA-020	Gasskatjåhkkå	1517	4977	67.6427	16.1483	6	3
LA/SA-021	Båtfjellet S toppen	1511	4957	66.8371	15.5571	6	3
LA/SA-022	Lønstinden	1506	4940	66.7302	15.2245	6	3
LA/SA-023	Muvra ohkka	1505	4937	66.8732	15.9924	6	3
LA/SA-024	Reinoksfjellet	1472	4829	67.7007	16.3413	4	3
LA/SA-025	Skavlen	1469	4819	66.7797	15.2128	4	3
LA/SA-026	Bolna Ø toppen	1468	4816	66.5861	15.2134	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-027	Båtfjellet N toppen	1455	4773	66.8710	15.5018	4	3
LA/SA-028	Addjektind	1444	4737	66.7570	15.3009	4	3
LA/SA-029	Øvre Staupåtinden	1435	4708	66.7299	14.6149	4	3
LA/SA-030	Gilatinden	1416	4645	66.6549	14.8799	4	3
LA/SA-031	Høgtinden	1405	4609	66.9811	14.5284	4	3
LA/SA-032	Gávaktjåhkkå	1402	4599	66.6187	15.6130	4	3
LA/SA-033	Salfjellet	1400	4593	66.9114	15.7918	4	3
LA/SA-034	Visskistjåhkkå	1379	4524	66.6801	15.6720	4	3
LA/SA-035	Lingafjellet	1368	4488	66.6461	15.5889	4	3
LA/SA-036	Sunnit N of Hengfjellet	1364	4475	66.7571	14.6801	4	3
LA/SA-037	Habrestinden	1363	4471	66.8927	14.4802	4	3
LA/SA-038	Gråtåtinden	1354	4442	66.9177	14.5850	4	3
LA/SA-039	Muoidetinden	1352	4435	66.7824	14.6635	4	3
LA/SA-040	Helldalisen	1351	4432	67.6664	15.3805	4	3
LA/SA-041	Memaurtinden	1332	4370	66.9994	14.3255	4	3
LA/SA-042	Storfjelltoppen	1332	4370	66.9379	15.6450	4	3
LA/SA-043	Simletinden (Vátjamtjåhkkå)	1330	4363	66.8497	14.5008	4	3
LA/SA-044	Fjøsdaalstindan	1317	4320	66.9568	14.5140	4	3
LA/SA-045	Blåmannsisen Ø for	1315	4314	67.2712	16.2514	4	3
LA/SA-046	Rago	1312	4304	67.4342	16.0842	4	3
LA/SA-047	Nedre Staupåtinden	1293	4242	66.6961	14.5623	4	3
LA/SA-048	Gåvdestinden	1291	4235	66.9046	14.5454	4	3
LA/SA-049	Lurfjelltinden	1284	4213	67.0864	14.7436	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-050	Kamtinden	1281	4202	66.7995	14.5553	4	3
LA/SA-051	Hurrefjellet	1273	4176	67.5634	16.3200	4	3
LA/SA-052	Livsevårre	1273	4176	67.7418	16.3390	4	3
LA/SA-053	Leirvassfjellet	1273	4176	67.2923	16.1910	4	3
LA/SA-054	Messingtoppen	1270	4166	67.3089	16.1324	4	3
LA/SA-055	Vegdalsfjellet V for	1268	4160	66.7876	14.3832	4	3
LA/SA-056	Slájpá	1268	4160	66.8662	15.7694	4	3
LA/SA-057	Blåmannsisvatnet S for	1261	4137	67.2037	16.1864	4	3
LA/SA-058	Svarthammaren	1260	4133	67.2039	16.3976	4	3
LA/SA-059	Kjerrtoppen	1259	4130	67.0159	16.1721	4	3
LA/SA-060	Juoksatjåhkkå	1252	4107	67.6713	16.2891	4	3
LA/SA-061	Vássjátjåhkkå	1249	4097	67.0620	16.2416	4	3
LA/SA-062	Bortertinden	1247	4091	66.7768	14.7218	4	3
LA/SA-063	Tellingén	1246	4087	66.8646	14.7970	4	3
LA/SA-064	Blåmannsisvatnet NØ for	1236	4055	67.2545	16.2205	4	3
LA/SA-065	Nondagstinden	1235	4051	67.7782	15.7029	4	3
LA/SA-066	Ramsgjeltinden	1234	4048	66.9125	14.9275	4	3
LA/SA-067	Ájatjåhkkå	1232	4041	67.7593	16.2034	4	3
LA/SA-068	Kruhkke	1230	4035	66.6807	14.9918	4	3
LA/SA-069	Litlforra	1228	4028	67.9493	15.7171	4	3
LA/SA-070	Kviturfjellet	1226	4022	67.6225	16.0759	4	3
LA/SA-071	Kirkfjellet	1222	4009	67.7189	16.3968	4	3
LA/SA-072	Goadásjoajve	1220	4002	67.3985	15.9704	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-073	Stauren	1219	3999	67.6318	15.8221	4	3
LA/SA-074	Reinviktinden	1215	3986	67.7210	15.6192	4	3
LA/SA-075	Gjerdalstinden	1210	3969	67.6561	16.0755	4	3
LA/SA-076	Sokumtinden	1199	3933	66.9077	14.3315	4	3
LA/SA-077	Båshaugen	1192	3910	67.0171	15.6334	4	3
LA/SA-078	Ørneskorken	1184	3884	67.6168	15.8207	4	3
LA/SA-079	Ruffen	1182	3877	66.8388	14.0693	4	3
LA/SA-080	Boartjåhkkå	1181	3874	67.6782	16.3873	4	3
LA/SA-081	Storvasstinden	1180	3871	67.8776	15.6020	4	3
LA/SA-082	Åselitindan	1177	3862	67.1417	14.6825	4	3
LA/SA-083	Storelvvatnan NV for	1161	3809	67.1818	16.1430	4	3
LA/SA-084	Stortverråfjellet	1159	3802	67.2985	15.8393	4	3
LA/SA-085	Storforra	1157	3795	67.9243	15.6204	4	3
LA/SA-086	Breidviktinden	1154	3786	67.4089	14.9769	4	3
LA/SA-087	Sveåtinden	1149	3769	67.2219	15.7913	4	3
LA/SA-088	Urskartinden	1146	3760	67.1277	14.6599	4	3
LA/SA-089	Durmålstinden	1142	3746	67.3140	15.7346	4	3
LA/SA-090	Bálldoajvve	1138	3733	67.0586	15.7648	4	3
LA/SA-091	Ráskkavárre	1137	3730	67.7293	16.1529	4	3
LA/SA-092	Indre Lurfjelltinden	1135	3723	67.0679	14.7693	4	3
LA/SA-093	Middagstinden	1133	3717	67.4413	15.2448	4	3
LA/SA-094	Sijdasvárre	1126	3694	67.3669	15.8535	4	3
LA/SA-095	Osatinden	1123	3684	67.4410	15.1910	4	3
LA/SA-096	Riebitjåhkkå	1120	3674	66.7309	14.8040	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-097	Lofotholtinden	1118	3667	67.7297	15.5682	4	3
LA/SA-098	Sandtinden	1113	3651	66.8938	14.3324	4	3
LA/SA-099	Multindan	1108	3635	67.6639	15.2436	4	3
LA/SA-100	Nattmålstinden	1107	3631	67.8248	15.6718	4	3
LA/SA-101	Laksåtuva	1106	3628	67.2438	15.7929	4	3
LA/SA-102	Korsviktinden	1106	3628	67.4589	15.2874	4	3
LA/SA-103	Stortinden	1105	3625	67.8543	15.7532	4	3
LA/SA-104	Sørkvanntinden	1103	3618	67.7709	15.8855	4	3
LA/SA-105	Nordkalvtinden	1102	3615	67.8395	15.7455	4	3
LA/SA-106	Steinfjellet (Gierggevárre)	1092	3582	67.6825	16.5156	4	3
LA/SA-107	Fagertinden	1088	3570	67.4211	15.0133	4	3
LA/SA-108	Bjøllhaugen	1080	3543	66.7835	15.0503	4	3
LA/SA-109	Rundtinden	1076	3530	67.1408	14.6136	4	3
LA/SA-110	Røntinden	1074	3523	67.7397	15.8331	4	3
LA/SA-111	Gasskavárre	1074	3523	67.6479	16.2097	4	3
LA/SA-112	Store Sandvasstinden	1073	3520	67.1182	14.6077	4	3
LA/SA-113	Sjunktinden	1071	3514	67.4713	15.0770	4	3
LA/SA-114	Stordalstinden	1065	3494	67.8731	15.6877	4	3
LA/SA-115	Skuorttatjåhkkå	1063	3487	67.0990	15.8393	4	3
LA/SA-116	Viejkegtjárro	1061	3480	67.3628	16.0537	4	3
LA/SA-117	Midtitinden	1058	3471	67.3423	15.0037	4	3
LA/SA-118	Skjerdingstinden	1055	3461	67.4374	15.0942	4	3
LA/SA-119	Breidtinden	1051	3448	67.9244	15.7653	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-120	Kråktindan	1045	3428	67.7145	14.9541	4	3
LA/SA-121	Høgnakken	1045	3428	66.9717	13.8485	4	3
LA/SA-122	Tverrfjellet	1044	3425	67.6958	15.5415	4	3
LA/SA-123	Kalvtindvatnan N for	1043	3421	67.8493	15.7033	4	3
LA/SA-124	Urdfjellet	1040	3412	66.8832	14.2701	4	3
LA/SA-125	Galtskartinden Ø for	1031	3382	66.9191	13.8883	4	3
LA/SA-126	Hatten	1029	3375	67.8665	15.3266	4	3
LA/SA-127	Eitråskardtinden	1028	3373	67.3894	15.1701	4	3
LA/SA-128	Middagstinden	1023	3356	67.4099	15.1682	4	3
LA/SA-129	Eidetinden	1020	3346	67.5589	14.9494	4	3
LA/SA-130	Nuorjovárre	1018	3339	67.6868	15.9987	4	3
LA/SA-131	Sildhopfjellet	1018	3339	67.6793	15.9462	4	3
LA/SA-132	Bogvasstinden	1015	3330	67.4232	15.0876	4	3
LA/SA-133	Rekvasstinden	1013	3323	67.8379	16.1446	4	3
LA/SA-134	Ånsvikfjellet	1005	3297	67.4126	14.9026	4	3
LA/SA-135	Snøskavltinden S for	1005	3297	67.6893	15.7210	4	3
LA/SA-136	Blåfjellet	1000	3280	67.6628	15.7431	4	3
LA/SA-137	Sandhornet	993	3257	67.1112	14.0679	2	3
LA/SA-138	Stortuva	992	3254	67.9122	15.6264	2	3
LA/SA-139	Raudfjellet	991	3251	67.1460	15.5776	2	3
LA/SA-140	Siritind	990	3248	67.0222	14.4602	2	3
LA/SA-141	Laukviktinden	990	3248	67.6878	14.9098	2	3
LA/SA-142	Straumsnesfjellet	986	3235	67.4848	15.0632	2	3
LA/SA-143	Stordalsfjellet	986	3235	67.3592	15.0542	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-144	Gjetarholtinden	985	3231	67.8783	15.7527	2	3
LA/SA-145	Bjøllvassfjellet	984	3228	66.8212	14.9931	2	3
LA/SA-146	Innertinden	982	3222	67.3445	15.0390	2	3
LA/SA-147	Rønna (Høgrønna)	980	3215	67.8590	16.0552	2	3
LA/SA-148	Kistrandtindan	979	3212	67.3493	15.0673	2	3
LA/SA-149	Skeistinden	972	3189	67.5152	15.1611	2	3
LA/SA-150	Såtindan	972	3189	67.4065	14.9333	2	3
LA/SA-151	Kjemåfjellet	972	3188	66.7229	15.4084	2	3
LA/SA-152	Kvalhornet	962	3156	67.3736	15.1572	2	3
LA/SA-153	Kveitsporen	960	3149	67.6787	15.7145	2	3
LA/SA-154	Kjerringtinden	959	3146	67.4504	15.0903	2	3
LA/SA-155	Sjønståfjellet	957	3139	67.1779	15.6507	2	3
LA/SA-156	Reindalsskartinden	950	3117	67.5366	15.0006	2	3
LA/SA-157	Vågsfjellet	948	3110	68.0525	15.3551	2	3
LA/SA-158	Langvassfjellet	942	3090	67.5547	16.1250	2	3
LA/SA-159	Skaitiaksla	941	3087	66.7871	15.6652	2	3
LA/SA-160	Rundtinden	939	3080	66.9311	13.8554	2	3
LA/SA-161	Kati	933	3061	67.5357	15.7929	2	3
LA/SA-162	Sjuendvasstinden	928	3044	67.7398	16.0090	2	3
LA/SA-163	Sløelvtinden	927	3041	67.8321	15.3417	2	3
LA/SA-164	Digra	926	3038	66.9465	13.8333	2	3
LA/SA-165	Trolltinden	924	3031	67.4769	14.9781	2	3
LA/SA-166	Kråkmotinden	923	3028	67.7929	16.0082	2	3
LA/SA-167	Einarviktinden	920	3018	67.4610	15.0821	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-168	Pallrakken	917	3008	67.0974	14.5232	2	3
LA/SA-169	keipen	912	2992	67.4433	15.0410	2	3
LA/SA-170	Hopfjellet	911	2988	67.8082	15.5976	2	3
LA/SA-171	Dalsfjellet	910	2985	68.0540	15.3126	2	3
LA/SA-172	Håhtsekvárre	909	2982	67.7379	16.0584	2	3
LA/SA-173	Skjeggen	904	2965	66.9389	13.6378	2	3
LA/SA-174	Stokkvasstinden	904	2965	67.8454	15.2851	2	3
LA/SA-175	Midnattstinden	901	2956	67.5659	15.2767	2	3
LA/SA-176	Hansbakkfjellet	894	2933	68.0925	15.4479	2	3
LA/SA-177	Tverrfjellet	887	2910	66.9443	13.8616	2	3
LA/SA-178	Kaffetinden	885	2904	67.5471	14.9490	2	3
LA/SA-179	Sør-Østre Fagertinden	883	2897	67.4067	15.0432	2	3
LA/SA-180	Rismålstinden	880	2887	67.6831	14.8854	2	3
LA/SA-181	Hamnesfjellet	879	2883	68.1126	15.4489	2	3
LA/SA-182	Storhågen	877	2877	66.7938	15.5348	2	3
LA/SA-183	Store Skjolden	876	2874	67.8999	15.3963	2	3
LA/SA-184	Småtindan NØ toppen	873	2864	67.8290	14.9935	2	3
LA/SA-185	Straumklumpen	871	2857	67.3510	15.6557	2	3
LA/SA-186	Kråktinden	871	2857	67.5727	15.3546	2	3
LA/SA-187	Midtifjellet	871	2857	67.6135	16.3259	2	3
LA/SA-188	Steinfjellet	865	2837	67.7943	15.9042	2	3
LA/SA-189	Store Strandåtinden	862	2828	67.5461	14.9117	2	3
LA/SA-190	Brattfjellet	862	2828	66.9580	14.3606	2	3
LA/SA-191	Multinden	862	2828	67.6424	15.2346	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-192	Hestdalstuva	856	2808	67.8258	14.9292	2	3
LA/SA-193	Store Stolpen	854	2802	66.8779	14.8890	2	3
LA/SA-194	Hatten	850	2788	68.1806	15.9484	2	3
LA/SA-195	Motinden	850	2788	67.8820	15.3058	2	3
LA/SA-196	Sokumfjellet	849	2785	66.9510	14.2490	2	3
LA/SA-197	Østre Rishaugfjellet	847	2778	67.2884	15.5942	2	3
LA/SA-198	Drogvassfjellet	844	2769	67.4113	15.2216	2	3
LA/SA-199	Slunkávárre	842	2762	67.7858	16.1130	2	3
LA/SA-200	Osfjellet	840	2754	66.9665	14.6969	2	3
LA/SA-201	Fiskevassryggen	839	2752	66.7932	14.2723	2	3
LA/SA-202	Kvitberget	836	2742	66.9586	15.1112	2	3
LA/SA-203	Tenørtinden	835	2740	67.4368	14.9855	2	3
LA/SA-204	Ørnnestinden	834	2736	67.5314	15.0343	2	3
LA/SA-205	Klettkovfjellet	830	2723	67.1702	15.0313	2	3
LA/SA-206	Reinkalvtinden	828	2716	67.8235	15.2002	2	3
LA/SA-207	Storvarden	821	2694	67.1738	14.8310	2	3
LA/SA-208	Sørskartoppen	821	2693	67.4221	15.2612	2	3
LA/SA-209	Høgstjerna	820	2690	66.9854	13.9094	2	3
LA/SA-210	Storvasstinden	816	2677	67.9350	16.0521	2	3
LA/SA-211	Koknestinden	815	2674	67.4632	14.8975	2	3
LA/SA-212	Høgfjellet	807	2647	67.6044	15.6840	2	3
LA/SA-213	Lundtinden	803	2634	68.0014	15.2134	2	3
LA/SA-214	Rypdalstinden	802	2631	67.4153	14.3238	2	3
LA/SA-215	Husbyviktinden	800	2624	67.6028	15.2908	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-216	Lammerfjellet	799	2621	67.6444	15.4313	2	3
LA/SA-217	Heggmotinden	796	2612	67.3754	14.8793	2	3
LA/SA-218	Innertinden	795	2608	67.9937	15.2121	2	3
LA/SA-219	Ingridtinden	794	2604	67.7015	15.3578	2	3
LA/SA-220	Store Steigtinden	793	2602	67.3879	14.7402	2	3
LA/SA-221	Kvittuva	793	2601	67.0140	15.4016	2	3
LA/SA-222	Rismålstuva	792	2598	67.2571	15.5804	2	3
LA/SA-223	Kvanntoaksla	790	2591	67.4626	14.9647	2	3
LA/SA-224	kvitinden	788	2585	67.4077	14.3419	2	3
LA/SA-225	Valviktinden	780	2559	67.4177	14.6779	2	3
LA/SA-226	Holmåktinden	770	2526	67.8442	15.2304	2	3
LA/SA-227	Kalviktuva	768	2519	67.5214	15.6490	2	3
LA/SA-228	Blåfjellet	766	2513	67.1571	15.2084	2	3
LA/SA-229	Hagtinden	765	2509	67.0684	13.7840	2	3
LA/SA-230	Østerkløftfjellet (Kosmofjellet)	760	2494	67.3606	15.3998	2	3
LA/SA-231	Steinshøgda	760	2493	67.4985	15.9360	2	3
LA/SA-232	Furnesfjellet	757	2483	67.4207	15.4721	2	3
LA/SA-233	Vuolep Tjuorvvomoajvve	747	2450	67.4713	16.0482	2	3
LA/SA-234	Skotstindan	746	2447	67.8352	14.8437	2	3
LA/SA-235	Grytviktinden	746	2447	67.0642	14.1622	2	3
LA/SA-236	Gyltvikfjellet	745	2444	67.4401	15.6145	2	3
LA/SA-237	Middagsfjellet	742	2434	67.3702	15.6979	2	3
LA/SA-238	Breidfjellet	737	2418	67.4706	14.7108	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-239	Kautulus	737	2417	67.6857	16.1669	2	3
LA/SA-240	Nordlandsfjellet	736	2414	68.0824	15.3546	2	3
LA/SA-241	Straumfjellet	736	2414	68.1007	15.4164	2	3
LA/SA-242	Marhaugtinden	730	2395	67.8041	15.1493	2	3
LA/SA-243	Breitinden	727	2385	66.9267	13.7026	2	3
LA/SA-244	Makkvasstinden	727	2385	67.8286	15.8972	2	3
LA/SA-245	Litl Skjolden	725	2378	67.8877	15.3929	2	3
LA/SA-246	Nydalheia	715	2345	67.0865	15.1560	2	3
LA/SA-247	Gråfjellet	712	2335	67.4558	15.8285	2	3
LA/SA-248	Mjønesfjellet	708	2323	67.3260	14.9092	2	3
LA/SA-249	Gjura	705	2313	67.4013	14.2892	2	3
LA/SA-250	Vatntinden	705	2312	67.9098	15.4973	2	3
LA/SA-251	Steintuva	703	2306	68.0137	15.2301	2	3
LA/SA-252	Daltinden	700	2296	67.7909	15.1022	2	3
LA/SA-253	Nonstadtinden	699	2293	68.1836	15.9112	2	3
LA/SA-254	Skotstindan S1	699	2293	67.8296	14.8536	2	3
LA/SA-255	Blåfjellet	681	2234	67.5087	14.8896	2	3
LA/SA-256	Dalfjellet	680	2231	67.3856	14.9386	2	3
LA/SA-257	Storlitinden	674	2211	67.5050	14.9451	2	3
LA/SA-258	Bjørkdalsheia	673	2208	67.1174	15.5211	2	3
LA/SA-259	Tjåres	668	2191	67.1643	15.8221	2	3
LA/SA-260	Telnestinden	655	2148	67.1559	14.2404	2	3
LA/SA-261	Eldridtinden	648	2125	68.0855	15.4338	2	3
LA/SA-262	Prestkonetinden	646	2119	67.9324	15.0430	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-263	Trohornet	645	2116	67.9501	15.0785	2	3
LA/SA-264	Store Grøntinden	644	2112	67.7907	15.2527	2	3
LA/SA-265	Vikfjellet	644	2112	67.1277	15.3450	2	3
LA/SA-266	Mørsvikvasstinden	640	2099	67.7322	15.9369	2	3
LA/SA-267	Navaren	632	2073	67.4247	14.3546	2	3
LA/SA-268	Skautuva	626	2054	67.3715	14.6462	2	3
LA/SA-269	Hamarøyskaftet	611	2004	68.0808	15.4049	2	3
LA/SA-270	Kvarsnestinden	608	1994	67.0240	14.1864	2	3
LA/SA-271	Sørskottinden	608	1994	67.8190	14.8280	2	3
LA/SA-272	Nystadfjellet	606	1988	67.3303	15.3562	2	3
LA/SA-273	Eitertinden	599	1965	66.9268	13.7268	2	3
LA/SA-274	Fjærkjerringa	594	1949	67.4782	14.6778	2	3
LA/SA-275	Hestdalsfjellet	592	1942	66.9755	14.0951	2	3
LA/SA-276	Lilandstinden	587	1925	67.8566	15.1310	2	3
LA/SA-277	Banaken	587	1925	67.4548	15.7202	2	3
LA/SA-278	Gongskardtinden	583	1912	67.8731	15.4783	2	3
LA/SA-279	Skånlandsfjellet	572	1877	67.1558	14.3705	2	3
LA/SA-280	Sjettvassfjellet	569	1866	67.7720	15.9578	2	3
LA/SA-281	Skålsvikhaugen	565	1853	67.0943	14.3426	2	3
LA/SA-282	Sætertinden	560	1837	67.9430	15.1734	2	3
LA/SA-283	Hanekamtinden	536	1758	67.9354	15.0074	2	3
LA/SA-284	Fløytinden	536	1758	67.9308	15.5268	2	3
LA/SA-285	Jamtfjellet	533	1748	67.8858	15.1630	2	3
LA/SA-286	Kaldvågtuva	529	1735	68.0589	15.7242	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-287	Rønnfjellet	525	1722	67.1054	14.4440	2	3
LA/SA-288	Storskardfjellet	524	1719	67.2204	15.4632	2	3
LA/SA-289	Finnkonnakken	518	1699	67.4369	14.8186	2	3
LA/SA-290	Blåfjellet	507	1663	67.2082	14.7739	2	3
LA/SA-291	Finnesfjellet	506	1660	66.9788	13.7588	2	3
LA/SA-292	Skolten	502	1646	67.4533	15.3752	2	3
LA/SA-293	Inndyrfjellet	501	1643	67.0188	14.0871	2	3
LA/SA-294	Øyjordtinden	499	1637	67.1159	14.3483	1	0
LA/SA-295	Trollnubben	496	1627	67.1967	15.5435	1	0
LA/SA-296	Tretindan	490	1607	67.9611	15.0889	1	0
LA/SA-297	Salen	482	1581	68.0372	15.3139	1	0
LA/SA-298	Store Tårnvikfjellet	440	1444	67.5586	15.0757	1	0
LA/SA-299	Hopsfjellet	439	1440	67.3506	14.7350	1	0
LA/SA-300	Straumfjellet	436	1430	68.0147	15.8580	1	0
LA/SA-301	Harlifjellet	435	1427	67.3200	15.5937	1	0
LA/SA-302	Jørenvikfjellet	420	1377	68.0930	15.8257	1	0
LA/SA-303	Nonstuva	410	1345	67.7140	15.8990	1	0
LA/SA-304	Botnfjellet	409	1341	67.7359	15.0982	1	0
LA/SA-305	Krokfjellet	404	1325	67.9673	16.0365	1	0
LA/SA-306	Sagfjordtinden	380	1246	67.6146	15.4099	1	0
LA/SA-307	Buviknakken	373	1223	67.3924	15.6277	1	0
LA/SA-308	Fløya	360	1181	67.9037	15.0398	1	0
LA/SA-309	Durmålsvassknubben Ø for	354	1159	67.4652	14.8260	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SA-310	Steigbergtinden	342	1122	67.9487	14.9594	1	0
LA/SA-311	Botnheia	338	1108	68.0249	15.6715	1	0
LA/SA-312	Raudberget	330	1082	67.8396	15.4695	1	0
LA/SA-313	Røykfjellet	326	1069	68.0979	15.3540	1	0
LA/SA-314	Nonsfjellet	315	1032	66.9493	13.9685	1	0
LA/SA-315	Skarven	299	980	67.4996	15.3336	1	0
LA/SA-316	Øygårdsfjellet	299	981	67.5503	15.1186	1	0
LA/SA-317	Tuvfjellet	298	978	67.2068	14.6587	1	0
LA/SA-318	Middagshaugen	284	932	67.5066	14.7630	1	0
LA/SA-319	Junkerfjellet	283	928	67.2948	14.4870	1	0
LA/SA-320	Vetten	265	869	68.0927	15.6002	1	0
LA/SA-321	Varden	260	853	67.2097	14.4619	1	0
LA/SA-322	Prestmåsåya	255	836	67.6098	15.1602	1	0
LA/SA-323	Vassbotnåsen	250	820	68.1294	15.6744	1	0
LA/SA-324	Gullskogheia	245	803	68.0127	15.5623	1	0
LA/SA-325	Seljeåsen	245	803	67.3579	15.5486	1	0
LA/SA-326	Grønlikollen	239	784	67.6465	15.0460	1	0
LA/SA-327	Gillesvågnakken	235	771	67.1926	14.6821	1	0
LA/SA-328	Tannøytuva	231	757	68.1424	15.7882	1	0
LA/SA-329	Troll	229	751	67.1103	13.8932	1	0
LA/SA-330	Kløttertvatnet Ø for	221	725	68.0521	15.9266	1	0
LA/SA-331	Storbranden	178	584	67.2300	14.6892	1	0
LA/SA-332	Veten i Fauske	173	567	67.2354	15.2971	1	0
LA/SA-333	Måløyhatten	154	505	67.8054	14.6582	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-001	Storen	2401	7877	61.4614	7.8717	10	3
LA/SF-002	Styggedalstindane	2387	7831	61.4647	7.9017	10	3
LA/SF-003	Austanbottstindane	2202	7224	61.4317	7.7953	10	3
LA/SF-004	Skagastølstindane, N	2167	7110	61.4733	7.8650	8	3
LA/SF-005	Rauddalstind, Store	2157	7077	61.4944	8.1869	8	3
LA/SF-006	Dyrhaugstindane, Store	2147	7044	61.4594	7.8300	8	3
LA/SF-007	Mjølkedalstinden	2138	7014	61.4594	8.2508	8	3
LA/SF-008	Store Ringstind	2124	6969	61.4419	7.8006	8	3
LA/SF-009	Rauddalstind, East 4	2086	6844	61.4894	8.2650	8	3
LA/SF-010	Lodalskåpa	2083	6834	61.7906	7.2047	8	3
LA/SF-011	Soleibotntindane	2083	6834	61.4475	7.7864	8	3
LA/SF-012	Stølsnostinden	2074	6804	61.3958	8.0711	8	3
LA/SF-013	Fannaråki	2068	6785	61.5164	7.9086	8	3
LA/SF-014	Falketind	2068	6785	61.3847	8.0967	8	3
LA/SF-015	Høgvagltindane, M	2066	6778	61.5053	8.2608	8	3
LA/SF-016	Høgeloft	1920	6299	61.0539	8.2139	6	3
LA/SF-017	Urdvassnutane	1770	5807	60.7392	7.7044	6	3
LA/SF-018	Rivenoskulen	1943	6375	61.7353	7.5722	6	3
LA/SF-019	Langvasseggi	1651	5417	61.9786	7.3992	6	3
LA/SF-020	Oppljosegga	1571	5154	62.0075	7.3492	6	3
LA/SF-021	Storegut	1968	6457	61.4297	8.2414	6	3
LA/SF-022	Blåfjellet	1548	5079	60.9597	6.6567	6	3
LA/SF-023	Heida	504	1654	61.9983	5.0508	2	3
LA/SF-024	Skålanosi	1567	5141	60.9633	8.0469	6	3
LA/SF-025	Rauddalseggje Store	2168	7113	61.4676	8.3124	8	3
LA/SF-026	Uranostinden	2157	7077	61.4267	8.1504	8	3
LA/SF-027	Midtmaradalstinden Store	2056	6745	61.4419	7.8720	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-028	Sagi Såre, (Mjølkedalspiggen)	2040	6693	61.4439	8.1610	8	3
LA/SF-029	Stølsmaradalstinden	2026	6647	61.4324	7.8331	8	3
LA/SF-030	Ringstinden Midtre	2025	6644	61.4427	7.8277	8	3
LA/SF-031	Steindalsnosi Store	2025	6644	61.5269	7.9015	8	3
LA/SF-032	Brenibba	2017	6617	61.7645	7.1944	8	3
LA/SF-033	Surtningstinden	1997	6552	61.5304	8.1677	6	3
LA/SF-034	Hjelledalstinden	1989	6526	61.3691	8.0983	6	3
LA/SF-035	Olavsbumuten	1970	6463	61.4616	8.2681	6	3
LA/SF-036	Høgste Breakulen	1957	6421	61.6777	7.0373	6	3
LA/SF-037	Mannen	1950	6398	61.4473	7.9163	6	3
LA/SF-038	Skålefjellet Nordøst for	1920	6299	61.8209	7.1636	6	3
LA/SF-039	Liabrekulen	1910	6266	61.6218	7.8595	6	3
LA/SF-040	Raudskarvfjellet	1905	6250	61.7842	7.2818	6	3
LA/SF-041	Sætreffjellet	1892	6207	61.8676	7.2461	6	3
LA/SF-042	Tungeffjellet øst for	1890	6201	61.8386	7.0722	6	3
LA/SF-043	Tverrfjellet	1888	6194	61.8002	7.2250	6	3
LA/SF-044	Ramnane Sørvest for	1874	6148	61.6179	6.8935	6	3
LA/SF-045	Skogadalsnosi	1871	6138	61.4813	8.1096	6	3
LA/SF-046	Tindefjellbreen Punkt øst på	1860	6102	61.8418	7.1177	6	3
LA/SF-047	Ramnefjellbreen Punkt på	1856	6089	61.7874	6.9023	6	3
LA/SF-048	Stolhyrna	1852	6076	61.9948	7.1089	6	3
LA/SF-049	Greinbreen	1849	6066	61.7274	7.5136	6	3
LA/SF-050	Gjerdaaksla	1848	6063	61.7541	6.9277	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-051	Skåla	1848	6063	61.8680	6.9662	6	3
LA/SF-052	Hånosi Store	1836	6024	60.9827	7.5805	6	3
LA/SF-053	Nuken	1833	6014	61.9224	7.2978	6	3
LA/SF-054	Snønipa	1827	5994	61.6781	6.6905	6	3
LA/SF-055	Koldedalstinden Søre	1822	5978	61.3505	8.1260	6	3
LA/SF-056	Bleia	1821	5974	61.0778	8.0830	6	3
LA/SF-057	Berdalseken	1814	5951	61.2030	7.9165	6	3
LA/SF-058	Storskredfjellet, (Breifonna)	1814	5951	61.8976	6.9741	6	3
LA/SF-059	Blåskavlen	1809	5935	60.9584	7.2706	6	3
LA/SF-060	Svartefjellet	1809	5935	61.8397	7.2986	6	3
LA/SF-061	Raudbergsnuten	1807	5928	61.2101	7.8140	6	3
LA/SF-062	Nonsnibba	1803	5915	61.7566	7.0023	6	3
LA/SF-063	Storenosa	1803	5915	61.8119	7.2814	6	3
LA/SF-064	Nonsnibba sørvest for	1782	5846	61.7444	6.9724	6	3
LA/SF-065	Kvitekoll	1780	5840	61.5418	7.0363	6	3
LA/SF-066	Skarbottsnosi	1780	5840	61.4106	8.1166	6	3
LA/SF-067	Suletinden	1780	5840	61.1227	8.1267	6	3
LA/SF-068	Tindefjell Vestre, (Havaldetreet)	1776	5827	61.8649	7.0506	6	3
LA/SF-069	Grånosi	1775	5823	61.6297	7.4933	6	3
LA/SF-070	Fremstekåpa	1771	5810	61.8305	7.2554	6	3
LA/SF-071	Midtstolhyrna	1771	5810	61.9574	7.1870	6	3
LA/SF-072	Simlenosi	1766	5794	61.4924	7.9208	6	3
LA/SF-073	Liahovden Store	1763	5784	60.8865	7.6492	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-074	Stiganosi	1761	5778	60.9302	7.0136	6	3
LA/SF-075	Austdalsnuten	1757	5764	61.7903	7.3641	6	3
LA/SF-076	Vangsen	1757	5764	61.5727	7.3556	6	3
LA/SF-077	Austdalsnosi	1755	5758	61.8025	7.4476	6	3
LA/SF-078	Storskavlen	1731	5679	60.7449	7.3046	6	3
LA/SF-079	Kupen	1728	5669	61.8298	7.4295	6	3
LA/SF-080	Grånosi	1721	5646	60.9480	7.8313	6	3
LA/SF-081	Håstarren	1720	5643	60.9479	7.6331	6	3
LA/SF-082	Bleia	1717	5633	61.0848	7.2256	6	3
LA/SF-083	Ceciliekruna	1717	5633	61.7799	6.7741	6	3
LA/SF-084	Harbardsbreen Punkt på	1715	5627	61.6786	7.6537	6	3
LA/SF-085	Sveidalsnosi	1711	5614	61.6110	7.6885	6	3
LA/SF-086	Skipedalshyrna	1710	5610	61.8810	7.1802	6	3
LA/SF-087	Gluggevardholet vest for	1709	5607	61.7283	7.4695	6	3
LA/SF-088	Alvsnosi	1708	5604	60.7295	7.4638	6	3
LA/SF-089	Jukleeggi Vesle	1703	5587	61.0167	8.2637	6	3
LA/SF-090	Såta	1703	5587	61.4774	7.1157	6	3
LA/SF-091	Tarven	1703	5587	60.7752	7.1874	6	3
LA/SF-092	Fødalnsnosi	1700	5577	60.9216	7.9183	6	3
LA/SF-093	Vivakulen	1696	5564	61.7656	7.4161	6	3
LA/SF-094	Tunsbergdalsbreen vest for	1695	5561	61.5792	7.0720	6	3
LA/SF-095	Dyransosi	1694	5558	60.7588	7.5087	6	3
LA/SF-096	Middalsnosi	1694	5558	61.6754	7.7843	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-097	Sandskarhyrna	1690	5545	61.9943	7.1740	6	3
LA/SF-098	Opptakshaugane	1687	5535	61.5282	6.8944	6	3
LA/SF-099	Øyanosi	1684	5525	61.7561	7.3662	6	3
LA/SF-100	Ryssenipa Fremsta	1684	5525	61.4584	6.8754	6	3
LA/SF-101	Rinddalshyrna	1680	5512	61.9688	7.0996	6	3
LA/SF-102	Breakulen	1678	5505	61.5734	7.1877	6	3
LA/SF-103	Skomabreen	1677	5502	60.6955	7.3600	6	3
LA/SF-104	Eldedalen nord for	1673	5489	61.4553	6.9412	6	3
LA/SF-105	Gravdalsnosi	1671	5482	61.6243	7.7240	6	3
LA/SF-106	Gjegenen, (Blå nibba)	1670	5479	61.8027	5.8222	6	3
LA/SF-107	Liahovden Vettle	1665	5463	60.9144	7.6023	6	3
LA/SF-108	Raudnova	1665	5463	61.9723	7.3137	6	3
LA/SF-109	Blåtind	1663	5456	62.0190	7.2407	6	3
LA/SF-110	Raudenibba	1661	5449	61.3376	8.0759	6	3
LA/SF-111	Kvitekoven	1657	5436	61.6367	7.3794	6	3
LA/SF-112	Vassdalsfjellet	1656	5433	61.5342	7.2046	6	3
LA/SF-113	Bidlesteinnosi	1650	5413	60.9935	7.9513	6	3
LA/SF-114	Toskarnuten øst for	1650	5413	60.8948	7.4563	6	3
LA/SF-115	Bårdshøgdi	1644	5394	61.0284	7.4388	6	3
LA/SF-116	Tuftanovi	1643	5390	61.4201	6.9692	6	3
LA/SF-117	Fresvikbreen Punkt på	1642	5387	61.0352	6.7730	6	3
LA/SF-118	Fessenipa	1640	5381	61.4884	6.8949	6	3
LA/SF-119	Kvannholtenipa	1640	5381	61.4991	6.7842	6	3
LA/SF-120	Ljosberg	1640	5381	60.7969	7.2207	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-121	Nummestolane, (Rambera)	1640	5381	61.0498	6.6885	6	3
LA/SF-122	Vetledalsnosi, nord for	1640	5381	61.6667	7.8414	6	3
LA/SF-123	Baksafjellet	1636	5367	60.6927	7.1313	6	3
LA/SF-124	Grovabreen Punkt på	1636	5367	61.4870	6.5331	6	3
LA/SF-125	Grytingen	1623	5325	61.0325	7.8780	6	3
LA/SF-126	Hillerhø	1622	5322	61.5001	8.0524	6	3
LA/SF-127	Bringe	1617	5305	61.0581	7.8891	6	3
LA/SF-128	Høganosi Store	1616	5302	60.7825	7.5331	6	3
LA/SF-129	Sunnfjordbjørnen	1615	5299	61.4136	6.5289	6	3
LA/SF-130	Broksfjellet Store	1614	5295	60.7094	7.1626	6	3
LA/SF-131	Loppenosi	1612	5289	61.1706	7.8973	6	3
LA/SF-132	Tverrbotnnuten	1611	5285	60.9745	6.7755	6	3
LA/SF-133	Asbjørnnosi	1610	5282	61.4253	7.1548	6	3
LA/SF-134	Fleskedalen nord for	1610	5282	61.4198	8.0730	6	3
LA/SF-135	Sætrehyrna	1610	5282	61.8938	7.3164	6	3
LA/SF-136	Ryssebotnrana	1604	5262	61.3113	6.7934	6	3
LA/SF-137	Grønvassnosi	1598	5243	61.4159	7.6307	6	3
LA/SF-138	Skjerdingane	1598	5243	61.3701	6.8302	6	3
LA/SF-139	Salen Øvre	1588	5210	61.1117	7.9591	6	3
LA/SF-140	Storefonnskaret Nord for	1587	5207	61.6718	6.6021	6	3
LA/SF-141	Steindalsnipa	1585	5200	61.4135	6.8740	6	3
LA/SF-142	Graveggi	1581	5187	61.1693	7.8515	6	3
LA/SF-143	Hånosi	1574	5164	61.1038	7.6355	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-144	Hellsetefjellet	1573	5161	61.8478	6.9889	6	3
LA/SF-145	Botnafjellet	1572	5157	61.6603	6.3103	6	3
LA/SF-146	Moldbakkefjellet	1568	5144	61.0799	6.8140	6	3
LA/SF-147	Kyrvassnosi	1567	5141	61.3964	7.7953	6	3
LA/SF-148	Grånosi	1566	5138	61.0319	7.1734	6	3
LA/SF-149	Grånosi Stora	1566	5138	61.0513	7.2648	6	3
LA/SF-150	Skarsteinfjellet	1566	5138	61.8308	6.7342	6	3
LA/SF-151	Troget	1566	5138	61.4590	6.6488	6	3
LA/SF-152	Torstadnakken	1565	5135	61.3717	6.9465	6	3
LA/SF-153	Svinadalsholtane	1564	5131	60.9948	6.6548	6	3
LA/SF-154	Kråkebergnosi	1561	5121	61.1272	7.8315	6	3
LA/SF-155	Nordnosi	1561	5121	61.0682	7.6054	6	3
LA/SF-156	Falkanosi	1559	5115	61.3965	7.6349	6	3
LA/SF-157	Krekanosi	1555	5102	61.2296	7.9470	6	3
LA/SF-158	Knipen Nordre	1553	5095	61.3098	8.0380	6	3
LA/SF-159	Rjupekareggen	1553	5095	61.1315	7.9220	6	3
LA/SF-160	Bjørnga	1551	5089	61.5529	6.6158	6	3
LA/SF-161	Fossdalsskavlen	1551	5089	60.7660	7.0126	6	3
LA/SF-162	Syngnesandsnipa	1548	5079	61.5031	6.6070	6	3
LA/SF-163	Melsnipa, (Trollakyrkja)	1547	5075	61.3499	6.5954	6	3
LA/SF-164	Nobbafjelli sør for	1540	5052	61.4415	7.6447	6	3
LA/SF-165	Flenjabrostet	1532	5026	60.8529	7.0055	6	3
LA/SF-166	Bukkenibba	1520	4987	61.8012	5.7477	6	3
LA/SF-167	Gruvefjellet	1520	4987	61.3645	7.6462	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-168	Trollanuten	1517	4977	60.7664	7.0679	6	3
LA/SF-169	Langfjellet Vest	1511	4957	61.0008	6.8098	6	3
LA/SF-170	Snarvegjellet	1511	4957	60.9922	6.6940	6	3
LA/SF-171	Grøndalsnipa	1509	4951	61.3937	6.6059	6	3
LA/SF-172	Buskrednosi	1505	4938	61.5376	7.3350	6	3
LA/SF-173	Horgehorna	1503	4931	61.0694	7.7815	6	3
LA/SF-174	Vassetnipa	1501	4925	60.9488	6.7856	6	3
LA/SF-175	Solbjørganipa øst for	1499	4918	60.8824	6.7963	4	3
LA/SF-176	Heimstagretta	1494	4902	61.3984	6.6369	4	3
LA/SF-177	Gottopphesten	1492	4895	61.3835	6.5152	4	3
LA/SF-178	Sørsendalsbreen vest for	1485	4872	61.6461	6.2807	4	3
LA/SF-179	Søthaugsfjellet	1483	4865	61.4790	6.4290	4	3
LA/SF-180	Fjellstølsnipa	1482	4862	61.4340	6.6794	4	3
LA/SF-181	Myrhyrna	1480	4856	61.6004	7.3445	4	3
LA/SF-182	Skjerpisnuten	1480	4856	60.8508	6.8331	4	3
LA/SF-183	Holtafjellet	1479	4852	61.9700	6.7938	4	3
LA/SF-184	Grøskarfjellet	1474	4836	61.5812	6.6915	4	3
LA/SF-185	Tingstovnosi	1473	4833	61.0295	7.7060	4	3
LA/SF-186	Skjorta	1472	4829	61.6358	6.4051	4	3
LA/SF-187	Kvitaberg Vesttoppen	1468	4816	61.3906	6.9902	4	3
LA/SF-188	Fivlenosi	1466	4810	61.4840	7.3829	4	3
LA/SF-189	Bjørnabreen Vest for	1464	4803	61.2492	6.4228	4	3
LA/SF-190	Stav	1458	4783	61.2603	6.7100	4	3
LA/SF-191	Langedalsfjellet østre	1456	4777	61.2369	6.3620	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-192	Jordalsnipa	1453	4767	61.3834	6.6499	4	3
LA/SF-193	Ingebjørgsfjellet	1452	4764	61.3128	7.5137	4	3
LA/SF-194	Skurvenosi	1450	4757	61.5892	7.6027	4	3
LA/SF-195	Vora	1450	4757	61.7191	6.5745	4	3
LA/SF-196	Daurmål	1448	4751	61.6512	6.4731	4	3
LA/SF-197	Eldegardsnosi	1447	4747	61.2735	7.8349	4	3
LA/SF-198	Johannesberg	1446	4744	61.2854	6.4424	4	3
LA/SF-199	Grøndalsnipa sør for	1443	4734	61.3727	6.6106	4	3
LA/SF-200	Kjerringafjellet	1442	4731	61.1015	6.8214	4	3
LA/SF-201	Skeisnipa Fremste	1440	4724	61.4702	6.7679	4	3
LA/SF-202	Isvassnipa	1436	4711	61.4669	6.3204	4	3
LA/SF-203	Kjerringhetta	1436	4711	61.6023	7.9329	4	3
LA/SF-204	Uraskarfjellet	1435	4708	60.9199	6.6385	4	3
LA/SF-205	Instengfellet	1434	4705	61.6133	6.3175	4	3
LA/SF-206	Bjørnenipa	1433	4701	61.2749	6.3570	4	3
LA/SF-207	Vassdalsnipa	1430	4692	61.3046	6.4967	4	3
LA/SF-208	Kvitefjellet	1428	4685	61.4535	6.2677	4	3
LA/SF-209	Storevarden	1425	4675	61.6854	6.2804	4	3
LA/SF-210	Trollabotseggi	1425	4675	61.2725	6.4179	4	3
LA/SF-211	Trollebottseggane	1419	4656	61.6330	6.5932	4	3
LA/SF-212	Viddalsfjellet	1418	4652	60.8305	7.0351	4	3
LA/SF-213	Klantane	1416	4646	60.9546	6.5709	4	3
LA/SF-214	Skarvedalsbreen	1416	4646	61.3940	6.4331	4	3
LA/SF-215	Tverrfjellet	1415	4642	61.4666	6.3887	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-216	Tortnegrøegga	1414	4639	61.5839	6.6038	4	3
LA/SF-217	Kattøyro	1411	4629	61.5227	7.4109	4	3
LA/SF-218	Harevollnipa	1406	4613	61.3063	6.6108	4	3
LA/SF-219	Kinnfokfjellet	1406	4613	61.4918	7.5067	4	3
LA/SF-220	Gråfjellet	1405	4610	61.7456	5.7899	4	3
LA/SF-221	Vatnaskredfjellet	1403	4603	61.3224	6.5192	4	3
LA/SF-222	Kyrkjenibba	1400	4593	61.9456	6.7805	4	3
LA/SF-223	Natakupa, (Kragefjellet)	1400	4593	61.9558	6.7279	4	3
LA/SF-224	Blåfjellet	1390	4560	61.6486	6.1934	4	3
LA/SF-225	Botnanosi	1387	4551	61.3527	7.8083	4	3
LA/SF-226	Ålfotbreen Punkt på	1385	4544	61.7417	5.6365	4	3
LA/SF-227	Grønlfjellet	1385	4544	61.5973	6.2201	4	3
LA/SF-228	Gryvlebotnfjellet	1381	4531	61.2587	6.3038	4	3
LA/SF-229	Staurinibba	1379	4524	61.8934	6.8586	4	3
LA/SF-230	Nissedalsfjellet	1377	4518	60.9858	7.1703	4	3
LA/SF-231	Tussa	1377	4518	62.0519	6.6208	4	3
LA/SF-232	Tverrfjellet	1373	4505	61.6826	6.2492	4	3
LA/SF-233	Fresvikbreen sørvest for	1371	4498	61.0064	6.7200	4	3
LA/SF-234	Kneipen	1362	4469	61.7384	5.4190	4	3
LA/SF-235	Neslenibba	1359	4459	61.7287	6.8282	4	3
LA/SF-236	Rånøyeggi	1359	4459	61.3981	7.1423	4	3
LA/SF-237	Geitebotsfjellet	1354	4442	61.2993	6.2925	4	3
LA/SF-238	Grånosi	1354	4442	61.4510	7.3680	4	3
LA/SF-239	Skarfjellet	1354	4442	61.2864	6.2215	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-240	Munkeggi	1353	4439	61.1933	6.3811	4	3
LA/SF-241	Grånosi Vesla, (Hausafjellet)	1347	4419	61.1168	7.2605	4	3
LA/SF-242	Ågåtastølvatnet øst for	1344	4409	61.2129	6.4122	4	3
LA/SF-243	Holsegga	1344	4409	61.7406	6.0167	4	3
LA/SF-244	Eggjenibba	1338	4390	61.6590	6.5380	4	3
LA/SF-245	Urdanipa	1334	4377	60.9929	6.1984	4	3
LA/SF-246	Byttejuv	1322	4337	61.2890	7.7163	4	3
LA/SF-247	Stålefossnipa	1322	4337	61.3344	6.5054	4	3
LA/SF-248	Karifjellet	1320	4331	61.9581	6.6851	4	3
LA/SF-249	Svineryggen	1320	4331	61.7268	6.0922	4	3
LA/SF-250	Blåfjellet	1318	4324	61.6971	6.4580	4	3
LA/SF-251	Blåfjellet	1316	4318	61.6668	6.7901	4	3
LA/SF-252	Seltuftnibba	1316	4318	61.7648	5.9077	4	3
LA/SF-253	Fremstagretta	1315	4314	61.4173	6.6269	4	3
LA/SF-254	Kjerringafjell	1314	4311	61.2505	6.8038	4	3
LA/SF-255	Kleivfjellet	1313	4308	61.0648	6.2103	4	3
LA/SF-256	Norddalsnipi	1313	4308	61.1998	6.3240	4	3
LA/SF-257	Gulkoppen	1306	4285	61.9588	6.6222	4	3
LA/SF-258	Blægja	1304	4278	61.4241	5.5109	4	3
LA/SF-259	Instengegga	1301	4268	61.6045	6.3520	4	3
LA/SF-260	Draget	1300	4265	61.2064	6.1941	4	3
LA/SF-261	Nuken	1300	4265	61.7779	6.6226	4	3
LA/SF-262	Glitregga	1297	4255	61.9074	6.3727	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-263	Gjugra	1296	4252	62.0378	6.4946	4	3
LA/SF-264	Skoganosi, (Skogafjellet)	1295	4249	60.9626	6.8954	4	3
LA/SF-265	Vindeggi	1294	4245	60.9156	6.8972	4	3
LA/SF-266	Runderabben	1292	4239	61.0278	6.0489	4	3
LA/SF-267	Rimmafjellet nord for	1290	4232	61.3816	6.3653	4	3
LA/SF-268	Kupefjellet	1287	4222	61.5771	6.1367	4	3
LA/SF-269	Røyhusnibba	1286	4219	61.9993	6.7609	4	3
LA/SF-270	Hyeneshesten	1276	4186	61.8405	5.9297	4	3
LA/SF-271	Urdeggi	1266	4154	60.9541	6.4196	4	3
LA/SF-272	Surnasetnosi	1262	4140	61.3296	7.4284	4	3
LA/SF-273	Rundenova	1258	4127	61.3805	6.3299	4	3
LA/SF-274	Bermålsnosi	1257	4124	61.1667	7.4872	4	3
LA/SF-275	Reinekallen, (Gjølsvorhøgda)	1255	4117	61.7968	6.0169	4	3
LA/SF-276	Grotdalsnipa	1249	4098	61.5892	6.2789	4	3
LA/SF-277	Sandfjellet	1249	4098	61.5612	6.0181	4	3
LA/SF-278	Fagerdalsnipi	1245	4085	61.0469	6.3433	4	3
LA/SF-279	Snønyken	1241	4072	61.7921	5.5650	4	3
LA/SF-280	Bolsetnipa, (Grepstadnibba)	1238	4062	61.5923	6.5611	4	3
LA/SF-281	Ulsnanosi	1232	4042	61.3552	7.9348	4	3
LA/SF-282	Valanipa	1231	4039	60.9885	6.5616	4	3
LA/SF-283	Skriki, (Veten)	1227	4026	61.1952	6.9611	4	3
LA/SF-284	Blåfjellet	1226	4022	61.4253	6.2442	4	3
LA/SF-285	Dyreskardeggi	1216	3990	61.2100	6.3051	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-286	Romhesten	1216	3990	61.3022	6.7151	4	3
LA/SF-287	Hjelmen	1215	3986	61.7664	5.3911	4	3
LA/SF-288	Kvamshesten	1209	3967	61.4014	5.6275	4	3
LA/SF-289	Tuledalsegga	1206	3957	61.0459	6.0267	4	3
LA/SF-290	Sæbotnsfjellet	1204	3950	61.2159	6.1489	4	3
LA/SF-291	Trollebotsnipa, (Storebotsnipa)	1202	3944	61.7154	5.5062	4	3
LA/SF-292	Ryssdalshornet	1201	3940	61.7265	6.3168	4	3
LA/SF-293	Pernova	1200	3937	61.3582	6.2904	4	3
LA/SF-294	Blåbrevatnet vest for	1198	3930	61.7499	5.5361	4	3
LA/SF-295	Storefjell	1197	3927	61.5932	6.4239	4	3
LA/SF-296	Tindafarangen	1197	3927	60.9693	6.2654	4	3
LA/SF-297	Sanddalsfjellet	1193	3914	61.4844	6.2131	4	3
LA/SF-298	Geitanova	1185	3888	61.3017	6.1629	4	3
LA/SF-299	Storfjellet	1182	3878	61.3411	6.2504	4	3
LA/SF-300	Storehaugfjellet	1179	3868	61.1733	7.1198	4	3
LA/SF-301	Brekkefjellet	1174	3852	61.6012	6.3987	4	3
LA/SF-302	Haugmelen Store	1172	3845	61.2482	7.3039	4	3
LA/SF-303	Kvannfjellet, (Middagsnova)	1168	3832	61.0896	5.9916	4	3
LA/SF-304	Dunheia	1165	3822	61.7887	6.3692	4	3
LA/SF-305	Nobb	1158	3799	61.0039	6.4603	4	3
LA/SF-306	Øksefjellet	1155	3789	61.0531	6.1069	4	3
LA/SF-307	Rikeloftet	1154	3786	61.7147	5.3294	4	3
LA/SF-308	Svarteknibba	1150	3773	61.3650	6.0633	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-309	Lægda fjellet	1149	3770	61.0070	7.0039	4	3
LA/SF-310	Nipane	1143	3750	60.9441	6.3228	4	3
LA/SF-311	Langevatnet vest for	1142	3747	61.7769	5.5162	4	3
LA/SF-312	Snøheia	1141	3743	61.2992	5.9830	4	3
LA/SF-313	Svinestranda	1140	3740	61.7975	6.3180	4	3
LA/SF-314	Bergsetnakken	1133	3717	61.8703	6.4515	4	3
LA/SF-315	Smørløysa, (Bupseraksla)	1130	3707	61.7120	6.1508	4	3
LA/SF-316	Nabbanosi	1127	3698	60.9505	6.1639	4	3
LA/SF-317	Blånipa (Smylmedalsegga)	1121	3678	61.6098	5.7823	4	3
LA/SF-318	Horgi	1120	3675	61.3052	7.6806	4	3
LA/SF-319	Molden	1118	3668	61.3442	7.3199	4	3
LA/SF-320	Kvitegga	1114	3655	61.9879	6.2219	4	3
LA/SF-321	Tylderingen	1104	3622	61.2923	7.0324	4	3
LA/SF-322	Årdsalsryggen Stortoppen	1100	3609	60.9601	5.8501	4	3
LA/SF-323	Hattemakaren	1098	3602	61.9919	6.2359	4	3
LA/SF-324	Kvasshornet	1094	3589	61.8628	5.6585	4	3
LA/SF-325	Sandegga	1093	3586	61.3902	6.0304	4	3
LA/SF-326	Drøsinga	1086	3563	61.4046	6.1309	4	3
LA/SF-327	Tindfjellet	1083	3553	61.5095	6.1023	4	3
LA/SF-328	Håheimsfjellet	1079	3540	61.5967	6.4733	4	3
LA/SF-329	Skavegga	1069	3507	61.7715	6.5763	4	3
LA/SF-330	Blåfjellet	1067	3501	61.5376	5.9207	4	3
LA/SF-331	Krunene	1066	3497	61.5397	5.9499	4	3
LA/SF-332	Haukåbøra	1065	3494	61.6725	5.2937	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-333	Såtefjellet	1065	3494	61.5733	6.3726	4	3
LA/SF-334	Holmøyskaregga, (Blåegga)	1064	3491	61.8988	6.4265	4	3
LA/SF-335	Hest	1062	3484	61.1468	6.3286	4	3
LA/SF-336	Langanesnovi	1053	3455	61.3851	7.1066	4	3
LA/SF-337	Storaskornosi	1052	3451	61.2886	7.3761	4	3
LA/SF-338	Kjelstadnakken	1050	3445	61.3558	5.9132	4	3
LA/SF-339	Svartegga	1047	3435	61.8716	6.1735	4	3
LA/SF-340	Blåfjellet	1039	3409	61.2419	5.9595	4	3
LA/SF-341	Kvamsfjellet	1034	3392	61.4580	6.0961	4	3
LA/SF-342	Skorfjellet, (Kaldevassnykane)	1032	3386	61.6965	5.6983	4	3
LA/SF-343	Middagshaugen	1030	3379	61.4080	6.7813	4	3
LA/SF-344	Kviven	1027	3369	62.0120	6.4636	4	3
LA/SF-345	Lassenipa	1024	3360	61.6887	5.6141	4	3
LA/SF-346	Vernevassegga	1023	3356	61.3752	6.1837	4	3
LA/SF-347	Høgefjellet, (Trolledalsegga)	1022	3353	61.8900	6.1079	4	3
LA/SF-348	Blånipa	1021	3350	61.6195	5.4800	4	3
LA/SF-350	Årheimsfjellet	1007	3304	61.8929	6.7492	4	3
LA/SF-351	Snøfjellet	1006	3301	61.7874	6.4175	4	3
LA/SF-352	Lusaskard	1004	3294	61.2326	6.8883	4	3
LA/SF-353	Bjørsetfjellet	1003	3291	61.5391	6.2995	4	3
LA/SF-354	Lingesetfjellet, (Tallberghøhgdi)	1002	3287	61.1577	7.0466	4	3
LA/SF-355	Hjelmelandsvarden,	983	3225	61.9678	5.8419	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Hafsåsvarde)	-	-	-	-	-	-
LA/SF-356	Svorstølsheia	982	3222	61.5913	6.0473	2	3
LA/SF-357	Setelifjellet	973	3192	61.3958	6.1072	2	3
LA/SF-358	Midbønipa	970	3182	61.6459	5.5575	2	3
LA/SF-359	Merafteholten	965	3166	61.6329	5.9575	2	3
LA/SF-360	Håsteinen	964	3163	61.5245	5.4046	2	3
LA/SF-361	Svartdalshornet	960	3150	61.9526	6.0417	2	3
LA/SF-362	Mastrehaugfjellet	959	3146	61.2322	7.5950	2	3
LA/SF-363	Troda	954	3130	61.8735	5.4737	2	3
LA/SF-364	Blåfjellet	951	3120	61.9689	5.7032	2	3
LA/SF-365	Høgefjellet	948	3110	61.5194	5.9110	2	3
LA/SF-366	Orkja	948	3110	61.5366	6.4074	2	3
LA/SF-367	Kvanngrodet	945	3100	61.0438	5.8664	2	3
LA/SF-368	Vingekvarven Nordre	940	3084	61.8179	5.3581	2	3
LA/SF-369	Nipene	936	3071	61.5369	6.0967	2	3
LA/SF-370	Litlehesten vest for	930	3051	61.4125	5.6712	2	3
LA/SF-371	Kvanngrodfjellet	920	3018	61.2349	5.7333	2	3
LA/SF-372	Blåfjellet	914	2999	61.0085	5.7568	2	3
LA/SF-373	Trollnipa, (Handkletua)	911	2989	61.6686	5.2606	2	3
LA/SF-374	Blåsvednyken	909	2982	61.9371	5.9713	2	3
LA/SF-375	Florsheia	909	2982	61.2789	5.7605	2	3
LA/SF-376	Nibba	909	2982	61.8072	5.4468	2	3
LA/SF-377	Slåttefjellet	909	2982	61.9469	5.9856	2	3
LA/SF-378	Trebønipa	905	2969	61.2464	5.7945	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-379	Dalsetfjellet	900	2953	61.8438	5.5237	2	3
LA/SF-380	Saulaksla	900	2953	61.8804	6.2635	2	3
LA/SF-381	Hegrenesnipa	899	2949	61.5549	6.2854	2	3
LA/SF-382	Trollenyken, (Svoradalsnibba)	898	2946	61.8873	6.0282	2	3
LA/SF-383	Steinheia	896	2940	61.4905	5.8976	2	3
LA/SF-384	Svartevassegga øst	889	2917	61.8560	5.2234	2	3
LA/SF-385	Smalliegga	887	2910	61.0400	5.7531	2	3
LA/SF-386	Bordlia	883	2897	61.0611	5.8773	2	3
LA/SF-387	Selda	880	2887	61.6945	5.8921	2	3
LA/SF-388	Langefjellet	878	2881	61.2065	6.0231	2	3
LA/SF-389	Svadfjellet	878	2881	60.9644	5.5721	2	3
LA/SF-390	Nova	870	2854	61.2838	5.8614	2	3
LA/SF-391	Storefjell	868	2848	61.7230	5.8897	2	3
LA/SF-392	Nipa	867	2844	61.3939	7.2605	2	3
LA/SF-393	Raudgrøtegg	864	2835	61.9604	6.3053	2	3
LA/SF-394	Førdsnipa	863	2831	61.4773	5.8870	2	3
LA/SF-395	Kråkhorneret	861	2825	61.9524	6.1897	2	3
LA/SF-396	Skorvane	861	2825	61.0038	5.6737	2	3
LA/SF-397	Kongshaug	857	2812	61.1216	6.6489	2	3
LA/SF-398	Eitrenipa	856	2808	61.4200	5.4027	2	3
LA/SF-399	Halvgjerda	856	2808	61.4523	6.0447	2	3
LA/SF-400	Slakkafjellet	855	2805	61.2276	7.0119	2	3
LA/SF-401	Fauskevarden	853	2799	61.4487	5.7232	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-402	Mullurdfjellet	844	2769	61.1916	5.8955	2	3
LA/SF-403	Slettheia, (Tverrfjellet)	842	2762	61.6150	5.8712	2	3
LA/SF-404	Moldurda	837	2746	61.3959	5.1618	2	3
LA/SF-405	Eikåsnipa	826	2710	61.4708	5.9903	2	3
LA/SF-406	Blåfjellet	823	2700	61.0260	5.6025	2	3
LA/SF-407	Nibba	823	2700	61.8388	5.4109	2	3
LA/SF-408	Klungeren	817	2680	61.3649	5.8434	2	3
LA/SF-409	Grønefjellet	812	2664	61.3551	5.7980	2	3
LA/SF-410	Steindalsfjellet	801	2628	61.5348	5.5226	2	3
LA/SF-411	Kringla Søre, (Huva)	800	2625	61.3993	5.4126	2	3
LA/SF-412	Eggene	799	2621	61.6538	5.7144	2	3
LA/SF-413	Bleikegga	796	2612	61.6608	5.8344	2	3
LA/SF-414	Blåfjellet	791	2595	61.5118	5.5701	2	3
LA/SF-415	Haukånipa	790	2592	61.6467	5.2250	2	3
LA/SF-416	Haslelifjellet	781	2562	61.1868	5.7482	2	3
LA/SF-417	Slettheia	780	2559	61.3441	6.1598	2	3
LA/SF-418	Portafjellet	779	2556	61.4118	5.2749	2	3
LA/SF-419	Lifjell	777	2549	61.1628	5.1547	2	3
LA/SF-420	Kvamfjellet	774	2539	62.0026	5.3729	2	3
LA/SF-421	Klauvekeipen	769	2523	61.6432	5.1745	2	3
LA/SF-422	Lundavarden	769	2523	61.9315	5.7186	2	3
LA/SF-423	Bjørnstigfjellet (Snaueggi)	768	2520	61.1377	6.9588	2	3
LA/SF-424	Ramsdalsnipa, (Solheimsnipa)	766	2513	61.5590	5.7059	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-425	Skålefjell	765	2510	61.5252	5.2613	2	3
LA/SF-426	Fløyen	761	2497	61.3785	5.3694	2	3
LA/SF-427	Fresvikåsen	760	2493	61.0546	6.9535	2	3
LA/SF-428	Dokka	756	2480	61.3722	5.1509	2	3
LA/SF-429	Langedalsfjellet	755	2477	61.1660	5.5960	2	3
LA/SF-430	Ørneklumpen	747	2451	61.5472	5.8322	2	3
LA/SF-431	Høgerinden	745	2444	61.0390	5.7175	2	3
LA/SF-432	Lindfjellet	745	2444	60.9664	5.4600	2	3
LA/SF-433	Terdalskeipen	744	2441	61.6536	5.1508	2	3
LA/SF-434	Bolteheia	740	2428	61.5445	5.7133	2	3
LA/SF-435	Skogstadjellet, (Kariknausen)	729	2392	61.5061	6.0184	2	3
LA/SF-436	Vedviknibba	729	2392	61.9262	6.1408	2	3
LA/SF-437	Høgehaugen	728	2388	61.8093	6.0585	2	3
LA/SF-438	Risbotnnovi, (Bugeheii)	728	2388	61.1639	6.0497	2	3
LA/SF-439	Bondehaug	723	2372	61.3232	7.2503	2	3
LA/SF-440	Brossviksåta	723	2372	61.0343	5.1540	2	3
LA/SF-441	Arnestadjellet	721	2365	61.7469	6.1521	2	3
LA/SF-442	Blåfjellet	719	2359	61.1746	5.6669	2	3
LA/SF-443	Hornet	719	2359	61.8867	5.7858	2	3
LA/SF-444	Toreheia	717	2352	61.4407	5.1630	2	3
LA/SF-445	Fossedalshengenipa	713	2339	61.4094	5.3532	2	3
LA/SF-446	Viafjellet	709	2326	61.4512	5.9398	2	3
LA/SF-447	Laviksåta	708	2323	61.1131	5.4458	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-448	Havstadjellet	706	2316	61.4369	5.8568	2	3
LA/SF-449	Selstadheia	695	2280	61.3102	5.8319	2	3
LA/SF-450	Skåldalsnova, (Blåfjellet)	695	2280	61.0189	5.2488	2	3
LA/SF-451	Rognen	689	2260	61.7421	5.0814	2	3
LA/SF-452	Sankta Synneva-hornet	689	2260	61.9356	5.2719	2	3
LA/SF-453	Indrevågsfjellet, (Middagsnipa)	683	2241	61.4362	5.2601	2	3
LA/SF-454	Haugsteinfjell, (Steinfjellet)	681	2234	61.8604	4.9471	2	3
LA/SF-455	Laukelandshesten	678	2224	61.3885	5.4564	2	3
LA/SF-456	Skudalsnipa	670	2198	61.7324	5.0405	2	3
LA/SF-457	Stølsfjellet	670	2198	61.0145	5.3378	2	3
LA/SF-458	Åsefjellnyken, (Mannsetholten)	669	2195	61.9489	5.8460	2	3
LA/SF-459	Gjelsvikfjellet	663	2175	61.4492	5.3901	2	3
LA/SF-460	Nordre Heia	662	2172	61.4691	5.6979	2	3
LA/SF-461	Kvitebergnova	656	2152	61.0151	5.1099	2	3
LA/SF-462	Dunken	653	2142	61.5306	5.8236	2	3
LA/SF-463	Hanekammen	652	2139	61.9374	5.1746	2	3
LA/SF-464	Mehaugen	652	2139	61.6617	6.0355	2	3
LA/SF-465	Vikafjellet	647	2123	61.5638	5.4313	2	3
LA/SF-466	Ørnefjellet	646	2119	61.5903	5.9230	2	3
LA/SF-467	Tarvaldsegga	645	2116	62.0626	5.3756	2	3
LA/SF-468	Flatefjellet	642	2106	60.9543	5.3132	2	3
LA/SF-469	Skredvarden	636	2087	61.3429	4.9816	2	3
LA/SF-470	Salen	634	2080	61.9407	5.3208	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-471	Sigdestadnakken	632	2073	61.8223	5.6133	2	3
LA/SF-472	Veten	632	2073	61.7586	6.2919	2	3
LA/SF-473	Høystakkfjellet	617	2024	60.9520	5.3387	2	3
LA/SF-474	Kyrnosa	617	2024	61.9823	5.4675	2	3
LA/SF-475	Mulakamben	613	2011	61.0819	6.9581	2	3
LA/SF-476	Veten	613	2011	61.9490	5.0917	2	3
LA/SF-477	Erviknobba	608	1995	61.9417	5.6002	2	3
LA/SF-478	Tjørnåsheia	605	1985	61.1252	5.4863	2	3
LA/SF-479	Brurahornet vest for	604	1982	61.9570	5.1078	2	3
LA/SF-480	Naregga	602	1975	61.4781	5.5107	2	3
LA/SF-481	Hogden	601	1972	61.9106	6.6620	2	3
LA/SF-482	Høgefjellet, (Havreheia)	591	1939	61.3585	5.4655	2	3
LA/SF-483	Langevasshornet	591	1939	61.8250	5.0320	2	3
LA/SF-484	Teigafjellet, (Nosanova)	591	1939	61.5483	5.4658	2	3
LA/SF-485	Ramsgrønova	590	1936	61.2586	5.2385	2	3
LA/SF-486	Jarstadheia, (Nontuva)	584	1916	61.3428	5.3683	2	3
LA/SF-487	Hatlesetnipa	583	1913	61.6204	5.3482	2	3
LA/SF-488	Bårdfjellet	579	1900	61.0078	5.3712	2	3
LA/SF-489	Hælkinna	579	1900	61.8412	5.1032	2	3
LA/SF-490	Guleskarnipa	576	1890	61.6653	5.0572	2	3
LA/SF-491	Dalsfjellet	574	1883	60.9385	5.2074	2	3
LA/SF-492	Krakhellenipa	569	1867	61.1219	5.0004	2	3
LA/SF-493	Øygardsfjellet	558	1831	61.2317	5.8327	2	3
LA/SF-494	Søtekollen	557	1827	61.0193	5.4231	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-495	Sundstua	549	1801	61.8807	5.2890	2	3
LA/SF-496	Bjørnavarden	546	1791	61.8944	5.4487	2	3
LA/SF-497	Grindefjellet	546	1791	60.9095	5.1612	2	3
LA/SF-498	Husfjellet	546	1791	61.7466	5.1949	2	3
LA/SF-499	Skjolden	545	1788	62.0064	5.2991	2	3
LA/SF-500	Pollatinden	541	1775	61.1043	4.8637	2	3
LA/SF-501	Mosekleivhornet	540	1772	62.1336	5.1671	2	3
LA/SF-502	Heimeheia	539	1768	61.2299	5.5441	2	3
LA/SF-503	Bergsheia	538	1765	61.2019	5.3136	2	3
LA/SF-504	Blåfjellet	533	1749	61.3649	5.0505	2	3
LA/SF-505	Steinheia	524	1719	61.3845	5.0678	2	3
LA/SF-506	Steinegga	521	1709	62.0303	5.4499	2	3
LA/SF-507	Blåfjellet	518	1699	60.9541	5.1849	2	3
LA/SF-508	Sågneskollen	516	1693	61.1358	5.2339	2	3
LA/SF-509	Kroknakken	515	1690	61.8663	5.8256	2	3
LA/SF-510	Skorfjellet, (Skreiatua)	515	1690	62.1008	5.2963	2	3
LA/SF-511	Amleholten	508	1667	61.1690	7.2785	2	3
LA/SF-512	Gnullane	508	1667	62.1465	5.2502	2	3
LA/SF-513	Mulen	500	1640	61.7321	5.1264	2	3
LA/SF-514	Kjerringa	497	1631	62.1865	5.1266	1	0
LA/SF-515	Kolgrovheia	497	1631	61.1553	5.2773	1	0
LA/SF-516	Naustdalskammen	493	1617	61.9244	5.8402	1	0
LA/SF-517	Batalden	492	1614	61.6444	4.7880	1	0
LA/SF-518	Instenova	480	1575	61.3211	4.7810	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-519	Vardehaugen, (Orknesnipa)	475	1558	60.8871	5.1497	1	0
LA/SF-520	Byrnesnova	472	1549	61.1949	5.0520	1	0
LA/SF-521	Veten	470	1542	60.9441	5.0671	1	0
LA/SF-522	Lamberyggen	463	1519	61.2407	5.3746	1	0
LA/SF-523	Dumbetinden	459	1506	61.1199	4.9401	1	0
LA/SF-524	Vardeheia	459	1506	61.3220	5.2423	1	0
LA/SF-525	Veten	459	1506	61.9163	5.3113	1	0
LA/SF-526	Håheia	455	1493	61.3101	5.3172	1	0
LA/SF-527	Meinova, (Meifjellet)	453	1486	61.1627	5.0393	1	0
LA/SF-528	Høgeheia	450	1476	61.4169	5.0257	1	0
LA/SF-529	Nausane	448	1470	62.0460	5.4089	1	0
LA/SF-530	Signalen	441	1447	62.1105	5.1297	1	0
LA/SF-531	Teigesåta	441	1447	61.2555	5.1466	1	0
LA/SF-532	Storehornet	436	1430	61.8003	4.9911	1	0
LA/SF-533	Bondefjellet	433	1421	61.1221	5.0634	1	0
LA/SF-534	Ramsgrøheia	430	1411	61.2566	5.2059	1	0
LA/SF-535	Nasakletten	428	1404	61.3655	5.7510	1	0
LA/SF-536	Egga	427	1401	61.6004	5.2885	1	0
LA/SF-537	Rivjehornet	426	1398	62.1643	5.3200	1	0
LA/SF-538	Ramnereiret	407	1335	61.9992	5.1181	1	0
LA/SF-539	Varaldsfoten	397	1302	62.2016	5.2120	1	0
LA/SF-540	Blåkollen	393	1289	61.5946	4.8433	1	0
LA/SF-541	Brattelifjellet	393	1289	60.9054	5.0999	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-542	Fauskefjellet	391	1283	61.3741	5.7143	1	0
LA/SF-543	Vågsvarde	391	1283	62.1849	5.1831	1	0
LA/SF-544	Kvimsen	388	1273	61.2350	5.2087	1	0
LA/SF-545	Fanneskarvarde	378	1240	61.7894	4.8529	1	0
LA/SF-546	Hovden	367	1204	61.3706	4.9300	1	0
LA/SF-547	Setenesfjellet, (Veten)	367	1204	60.9433	5.0255	1	0
LA/SF-548	Trælvikfjellet	365	1198	61.7770	5.1126	1	0
LA/SF-549	Sørbøheia	360	1181	61.2331	5.1660	1	0
LA/SF-550	Solåsen	356	1168	61.3273	5.7362	1	0
LA/SF-551	Åsebønaken	350	1148	61.9223	6.2294	1	0
LA/SF-552	Bøheia, (Indrefjordheia)	350	1148	61.1290	5.3051	1	0
LA/SF-553	Tjøfjell	350	1148	61.6460	5.3610	1	0
LA/SF-554	Sandvikfjellet Søre	348	1142	61.5921	5.2475	1	0
LA/SF-555	Hestetinden	330	1083	61.9457	5.0216	1	0
LA/SF-556	Krabbestigheida	330	1083	61.9017	5.0653	1	0
LA/SF-557	Vardeheia	322	1056	61.2557	5.0793	1	0
LA/SF-558	Rønelden	321	1053	61.9151	5.0211	1	0
LA/SF-559	Sjønakletten	321	1053	61.4705	5.3752	1	0
LA/SF-560	Kinn Punkt på	315	1033	61.5578	4.7598	1	0
LA/SF-561	Vardefjellet	315	1033	61.0814	4.7715	1	0
LA/SF-562	Uførefjellet	313	1027	61.6144	5.2708	1	0
LA/SF-563	Veten	313	1027	60.9834	5.0087	1	0
LA/SF-564	Grønstadliheia	311	1020	61.2890	5.2158	1	0
LA/SF-565	Storekinna Store	310	1017	61.6961	4.8435	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-566	Rossvikheia	301	988	61.1625	5.3631	1	0
LA/SF-567	Nykken	296	971	61.6350	5.2790	1	0
LA/SF-568	Solheimfjell	293	961	61.6038	5.1033	1	0
LA/SF-569	Krakksnova	277	909	61.1976	4.9963	1	0
LA/SF-570	Trogfjellet	268	879	61.0277	5.0712	1	0
LA/SF-571	Katlenova	266	873	61.1886	5.2811	1	0
LA/SF-572	Einingsfjellet	258	846	61.2732	5.0026	1	0
LA/SF-573	Holehornet	251	823	61.8139	4.9233	1	0
LA/SF-574	Midtbøfjellet	245	804	60.8935	4.9927	1	0
LA/SF-575	Liafjellet	244	801	61.0951	4.8397	1	0
LA/SF-576	Kvalstadfjellet	235	771	61.4851	5.0800	1	0
LA/SF-577	Rustene	233	764	61.3496	5.1311	1	0
LA/SF-578	Hardbakke	232	761	61.0755	4.8459	1	0
LA/SF-579	Harefjellet	220	722	61.5633	4.8047	1	0
LA/SF-580	Skara	219	719	61.5206	4.9381	1	0
LA/SF-581	Fjellstjørryggen	216	709	61.2255	5.0763	1	0
LA/SF-582	Fonnenova	213	699	60.9736	5.0615	1	0
LA/SF-583	Håfjellet	202	663	61.0300	4.7311	1	0
LA/SF-584	Selja, (Varden)	201	659	62.0482	5.3045	1	0
LA/SF-585	Skaranipa	201	659	61.5619	5.1277	1	0
LA/SF-586	Veten	198	650	61.0681	4.8881	1	0
LA/SF-587	Piltevarden, (Mjømnefjellet)	194	636	60.9289	4.9164	1	0
LA/SF-588	Storenipa	194	636	61.3462	4.8374	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/SF-589	Veten	194	636	60.8876	4.9009	1	0
LA/SF-590	Kistefjellet	191	627	60.9850	4.9650	1	0
LA/SF-591	Storåsen	184	604	61.4895	5.1147	1	0
LA/SF-592	Vardefjellet	181	594	61.5910	4.8128	1	0
LA/SF-593	Hågøytinden	180	591	61.1346	4.8062	1	0
LA/SF-594	Rekstafjellet Indre	173	568	61.5706	4.8613	1	0
LA/SF-595	Marøya Punkt på	168	551	61.8450	5.2852	1	0
LA/SF-596	Ramnefjellet	166	545	60.9979	4.9816	1	0
LA/SF-597	Høgkletten	163	535	61.2983	4.7240	1	0
LA/SF-598	Hammarstakken	159	522	61.0815	4.7353	1	0
LA/SF-599	Litle Batalden Punkt på	156	512	61.6129	4.7872	1	0
LA/SF-600	Olderøyna Punkt på	154	505	61.1141	4.7160	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-002	Tythøa	1773	5817	62.3856	9.4658	6	3
LA/ST-003	Nystugguhøa	1757	5764	62.3481	9.5569	6	3
LA/ST-004	Sandåhøa(Kråkvasstind)	1700	5577	62.6247	9.1297	6	3
LA/ST-005	Syndre Knutshøa	1690	5545	62.3058	9.6844	6	3
LA/ST-006	Nørdre Knutshøa	1684	5525	62.3256	9.6675	6	3
LA/ST-007	Brattfonnhøa	1676	5499	62.4875	9.7600	6	3
LA/ST-008	Fongen	1441	4728	63.1808	11.6306	4	3
LA/ST-009	Gråkallen	552	1811	63.4208	10.2517	2	3
LA/ST-010	Storheia	565	1854	63.4022	10.2008	2	3
LA/ST-011	Liaåsen	429	1407	63.3708	10.4811	1	0
LA/ST-012	Solemsvåttan	423	1388	63.4092	10.5831	1	0
LA/ST-013	Våttån	445	1460	63.2978	10.0989	1	0
LA/ST-014	Rabbolen	518	1699	63.3942	9.8883	2	3
LA/ST-015	Svahøa	1347	4419	62.7211	9.4672	4	3
LA/ST-016	Allmannberget	1342	4403	62.5683	9.7100	4	3
LA/ST-017	Nonshøa	1205	3953	62.7150	9.5364	4	3
LA/ST-018	Storskrymtan	1985	6512	62.3725	9.0618	6	3
LA/ST-019	Storbrean	1901	6237	62.3563	9.4071	6	3
LA/ST-020	Storsylen	1762	5781	63.0203	12.1990	6	3
LA/ST-021	Skardkollen	1705	5594	62.3572	9.3265	6	3
LA/ST-022	Lertjønnekollen	1674	5492	62.4544	9.7382	6	3
LA/ST-023	Blåhøa	1671	5482	62.7541	9.3312	6	3
LA/ST-024	Hesthåggåhøa	1662	5453	62.3960	9.5907	6	3
LA/ST-025	Svorundfjellet	1647	5404	62.6192	9.1832	6	3
LA/ST-026	Kaldvellegga	1626	5335	62.3462	9.5088	6	3
LA/ST-027	Sissihøa	1621	5318	62.5328	9.7177	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-028	Blåøret	1605	5266	62.6595	9.6844	6	3
LA/ST-029	Storhornet	1589	5213	62.6478	9.3989	6	3
LA/ST-030	Okla (snydda)	1580	5184	62.6897	9.2626	6	3
LA/ST-031	Brattskarven	1569	5148	62.5045	9.3951	6	3
LA/ST-032	Ottadalskammen	1569	5148	62.6621	8.9808	6	3
LA/ST-033	Storviglen	1561	5121	62.5388	12.0601	6	3
LA/ST-034	Gjerdhøa	1560	5118	62.6210	9.2289	6	3
LA/ST-035	Hemtjønnshøa Nord	1555	5102	62.3107	9.7704	6	3
LA/ST-036	Storsylen sørvest for	1553	5095	63.0096	12.1728	6	3
LA/ST-037	Svarthøtta	1548	5079	62.8160	9.4216	6	3
LA/ST-038	Guevtele	1546	5072	62.8502	12.0423	6	3
LA/ST-039	Nonshøa	1532	5026	62.6623	9.0268	6	3
LA/ST-040	Skardsfjella	1529	5016	62.9138	12.0539	6	3
LA/ST-041	Stororkelhøa	1524	5000	62.5058	9.9458	6	3
LA/ST-042	Storbekkhøa	1504	4934	62.7303	9.0802	6	3
LA/ST-043	Trondfjellet	1503	4931	62.5195	9.5257	6	3
LA/ST-044	Gjevillvasskammen	1497	4911	62.7468	9.2715	4	3
LA/ST-045	Elgsjøtangen	1494	4902	62.3953	9.8303	4	3
LA/ST-046	Gråhøa	1493	4898	62.5415	9.2800	4	3
LA/ST-047	Svarttjønnkollen	1484	4869	62.7808	9.3578	4	3
LA/ST-048	Skarddørsfjellet	1474	4836	62.8942	12.0672	4	3
LA/ST-049	Åarjelgaejsie	1469	4820	62.8825	12.0607	4	3
LA/ST-050	Elgsjøtangen Vesle	1450	4757	62.3857	9.7481	4	3
LA/ST-051	Tohatten	1444	4738	62.7421	8.9864	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-052	Finnshøa	1440	4724	62.3903	9.6635	4	3
LA/ST-053	Buslættkamben	1415	4642	62.6585	9.3253	4	3
LA/ST-054	Hornet	1383	4537	62.5537	9.5527	4	3
LA/ST-055	Veslnøsa	1382	4534	62.5530	9.8227	4	3
LA/ST-056	Trollhøtta	1381	4531	62.7323	9.7356	4	3
LA/ST-057	Vigltjønnhøgda	1381	4531	62.5718	11.9665	4	3
LA/ST-058	Lorthøa	1346	4416	62.6519	9.1007	4	3
LA/ST-059	Høgsnyta	1335	4380	62.3243	9.5992	4	3
LA/ST-060	Blåstøten	1321	4334	62.9098	11.6120	4	3
LA/ST-061	Høghøa	1308	4291	62.7584	9.4661	4	3
LA/ST-062	Hyttalskamben	1308	4291	62.7303	9.1459	4	3
LA/ST-063	Veslorkelhøa	1291	4236	62.5395	9.9994	4	3
LA/ST-064	Kjølskarven	1288	4226	62.8803	11.5945	4	3
LA/ST-065	Storskarven	1265	4150	62.7715	11.5580	4	3
LA/ST-066	Digerhøa	1254	4114	62.7675	9.7889	4	3
LA/ST-067	Ølfjellet	1251	4104	63.0641	11.8287	4	3
LA/ST-068	Ramshøkallen	1251	4104	62.7858	9.8099	4	3
LA/ST-069	Berghøgda	1246	4088	62.7048	11.0841	4	3
LA/ST-070	Gråfjellet	1243	4078	62.8302	9.5154	4	3
LA/ST-071	Grøthaugen	1241	4072	62.7261	10.7497	4	3
LA/ST-072	Nyhaugen	1238	4062	62.8076	10.7602	4	3
LA/ST-073	Ilfjellet	1218	3996	62.9457	9.9398	4	3
LA/ST-074	Ramfjellet	1216	3990	63.2060	11.6563	4	3
LA/ST-076	Hyllingen	1205	3953	62.9747	11.4531	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-077	Høa	1188	3898	62.7036	9.0122	4	3
LA/ST-078	Ruten	1179	3868	63.1357	11.5593	4	3
LA/ST-079	Storskarven	1171	3842	63.3265	11.4545	4	3
LA/ST-080	Resfjellet	1161	3809	63.0025	9.5903	4	3
LA/ST-081	Bjørnhåmmårskardfjellet	1152	3780	62.7824	12.0816	4	3
LA/ST-082	Romundhaugen	1146	3760	62.8519	10.9068	4	3
LA/ST-083	Måstjønnskarven	1138	3734	62.8267	11.0599	4	3
LA/ST-084	Slettfjellet	1135	3724	62.7893	10.9815	4	3
LA/ST-085	Kvernskardet	1128	3701	62.4956	11.4360	4	3
LA/ST-086	Gjårdvola	1121	3678	62.8092	11.6900	4	3
LA/ST-087	Korssjøvola	1120	3675	62.3944	11.6072	4	3
LA/ST-088	Volldalshøgda	1103	3619	62.6263	12.0542	4	3
LA/ST-089	Storskarven	1100	3609	62.8686	10.9421	4	3
LA/ST-090	Grønvola	1099	3606	62.9150	11.7171	4	3
LA/ST-091	Dagvola	1095	3593	62.6648	11.9440	4	3
LA/ST-092	Hikefjella	1090	3576	62.9479	9.9949	4	3
LA/ST-093	Tverrfjellet	1089	3573	62.9926	11.2215	4	3
LA/ST-094	Storhøgda	1073	3520	62.5586	11.7663	4	3
LA/ST-095	Storhøgda	1056	3465	62.7803	11.9630	4	3
LA/ST-096	Nyvollhøgda	1044	3425	62.6762	11.1698	4	3
LA/ST-097	Bringen	1043	3422	63.0640	11.1465	4	3
LA/ST-098	Sankåkleppen	1043	3422	63.1364	11.8546	4	3
LA/ST-099	Ruten	1039	3409	63.1729	9.1437	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-100	Kvitmannen (Njuanabaertie)	1036	3399	62.6788	11.9966	4	3
LA/ST-101	Melshogna	1026	3366	63.1114	11.4868	4	3
LA/ST-102	Rambergsfjellet	994	3261	62.4805	11.5394	2	3
LA/ST-103	Gynneldfjellet	992	3255	62.9839	10.0864	2	3
LA/ST-104	Lauvåstøten	988	3241	63.1562	11.7120	2	3
LA/ST-105	Gråhøgda	980	3215	62.5351	11.6129	2	3
LA/ST-106	Skarvan	975	3199	62.7588	11.1048	2	3
LA/ST-107	Stenfjellet	973	3192	62.4317	11.7239	2	3
LA/ST-108	Raudhovden	972	3189	62.6476	9.5178	2	3
LA/ST-109	Raudfjellet	952	3123	62.9545	9.4296	2	3
LA/ST-110	Sprøyten	948	3110	63.2410	11.5207	2	3
LA/ST-111	Midthøgda	947	3107	62.7229	11.3959	2	3
LA/ST-112	Rensfjellet	941	3087	63.1421	10.7216	2	3
LA/ST-113	Knippen	940	3084	62.5951	11.8827	2	3
LA/ST-114	Granåsfjellet	933	3061	63.0200	10.7529	2	3
LA/ST-115	Dyrstolan	929	3048	63.1261	8.8335	2	3
LA/ST-116	Nautfjellet	924	3031	63.2640	11.5508	2	3
LA/ST-117	Storvollvola	922	3025	62.9701	11.8396	2	3
LA/ST-118	Qvintushøgda	911	2989	62.6337	11.5477	2	3
LA/ST-119	Hornfjellet	905	2969	63.1476	8.8265	2	3
LA/ST-120	Tamnesvola	883	2897	62.6577	11.7273	2	3
LA/ST-121	Knippelfjellet	870	2854	63.1439	8.9982	2	3
LA/ST-122	Samsjøvola	870	2854	63.0705	10.6512	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-123	Storhøgda	867	2844	62.8600	10.4158	2	3
LA/ST-124	Annfinnfjellet	858	2815	63.0570	10.7528	2	3
LA/ST-125	Henvola	850	2789	63.0309	11.5553	2	3
LA/ST-126	Omnfjellvarden	847	2779	63.2843	9.4656	2	3
LA/ST-127	Turrularsfjellet	847	2779	63.2594	11.3772	2	3
LA/ST-128	Høgkjettill	845	2772	62.9344	10.5246	2	3
LA/ST-129	Mortenfjellet	840	2756	63.0040	10.9705	2	3
LA/ST-130	Gråhøa	838	2749	62.7398	10.0731	2	3
LA/ST-131	Todalsfjellet	821	2694	63.2440	8.8276	2	3
LA/ST-132	Kråkfjellet	817	2680	63.1634	10.6322	2	3
LA/ST-133	Grefstofjellet	813	2667	63.0600	9.7741	2	3
LA/ST-134	Ølshavden	809	2654	62.9803	10.3835	2	3
LA/ST-135	Gråurda	791	2595	63.3201	9.3770	2	3
LA/ST-136	Grønset-Gråfjellet	778	2552	63.1441	8.9577	2	3
LA/ST-137	Svartfjellknippen Ytre	766	2513	63.0577	10.5743	2	3
LA/ST-138	Jøngfjellet	761	2497	63.0517	9.4860	2	3
LA/ST-139	Høgknippen	756	2480	63.0307	9.7941	2	3
LA/ST-140	Kammen	756	2480	63.1959	9.1994	2	3
LA/ST-141	Sandhavda	754	2474	62.9689	10.6239	2	3
LA/ST-142	Hoggsgåsa Store	751	2464	63.2931	9.2934	2	3
LA/ST-143	Vasslifjellet	750	2461	63.2325	9.2412	2	3
LA/ST-144	Skorroskallen	748	2454	63.1575	8.8954	2	3
LA/ST-145	Vassfjellet	711	2333	63.2623	10.3562	2	3
LA/ST-146	Holmfjellet	707	2320	63.2762	11.2954	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-147	Urdsneppen	706	2316	63.0296	10.2007	2	3
LA/ST-148	Gråfjellet	703	2306	63.2546	9.4110	2	3
LA/ST-149	Fasesknippen	697	2287	63.3114	10.9380	2	3
LA/ST-150	Snøfjellet	687	2254	63.2198	8.8617	2	3
LA/ST-151	Slettjellet	683	2241	63.2046	9.4957	2	3
LA/ST-152	Langlidalsheian	683	2241	63.3205	9.4898	2	3
LA/ST-153	Finnvollheia	675	2215	64.1126	10.8670	2	3
LA/ST-154	Skamfjellet	671	2201	62.9499	9.7373	2	3
LA/ST-155	Haravassheia	666	2185	64.0044	10.6076	2	3
LA/ST-156	Dalafjellet	662	2172	63.1346	8.8626	2	3
LA/ST-157	Hestgrovheia	656	2152	63.5188	9.6801	2	3
LA/ST-158	Svarthammaren	654	2146	63.2679	9.2386	2	3
LA/ST-159	Storfjellet	650	2133	63.9632	10.6924	2	3
LA/ST-160	Dåapma	644	2113	64.1145	10.7859	2	3
LA/ST-161	Gimshøgda	635	2083	63.1889	9.5195	2	3
LA/ST-162	Våvasslifjellet	631	2070	63.3439	9.5875	2	3
LA/ST-163	Garbergsfjellet	630	2067	63.1204	9.4696	2	3
LA/ST-164	Skurvhatten Ytre	623	2044	63.7717	10.3915	2	3
LA/ST-165	Naglen	611	2005	63.6904	10.2029	2	3
LA/ST-166	Vargheia	611	2005	63.3704	9.7952	2	3
LA/ST-167	Kastbotnheia	610	2001	64.0278	10.7204	2	3
LA/ST-168	Storheia	600	1969	64.1803	10.7547	2	3
LA/ST-169	Kvitkrekkaliklumpen	597	1959	63.9252	10.5083	2	3
LA/ST-170	Mefjellvarden	597	1959	63.9097	10.6114	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-171	Rømmesfjellet	594	1949	63.9835	10.5116	2	3
LA/ST-172	Kjellarfjellet	592	1942	63.3158	8.8651	2	3
LA/ST-173	Heimsfjellet	587	1926	63.3888	9.0763	2	3
LA/ST-174	Jamtfjellet	586	1923	63.3175	9.6139	2	3
LA/ST-175	Tekssjøheia Sør	582	1909	64.0527	10.7733	2	3
LA/ST-176	Svartfjellet	581	1906	63.3388	9.6820	2	3
LA/ST-177	Høydalskamben	579	1900	63.1113	9.7479	2	3
LA/ST-178	Svartholkjerka	574	1883	63.4069	9.3574	2	3
LA/ST-179	Bergsvarden	574	1883	63.4451	9.5465	2	3
LA/ST-180	Litjberget	574	1883	63.3067	11.1502	2	3
LA/ST-181	Hundsvassknubben	572	1877	63.3278	8.9357	2	3
LA/ST-182	Storfjellet	562	1844	63.3814	9.5428	2	3
LA/ST-183	Kongeheia	559	1834	63.9483	10.5937	2	3
LA/ST-184	Lifjellet	558	1831	63.3377	8.9680	2	3
LA/ST-185	Vollaskurven	555	1821	63.7513	10.3259	2	3
LA/ST-186	Gråfjellet	545	1788	63.5458	9.6415	2	3
LA/ST-187	Krokstadfjellet	544	1785	63.4119	9.4703	2	3
LA/ST-188	Storheia	543	1781	63.8971	10.2865	2	3
LA/ST-189	Kjerringheia	540	1772	64.0907	10.2916	2	3
LA/ST-190	Melberget	539	1768	63.1055	9.9060	2	3
LA/ST-191	Rødkjølen	538	1765	63.1965	10.8976	2	3
LA/ST-192	Gullsiberget	537	1762	63.3076	10.5470	2	3
LA/ST-193	Elgshøgda	537	1762	63.1757	9.9184	2	3
LA/ST-194	Langåsåsen	536	1759	63.1241	10.0332	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-195	Terningsheia	533	1749	63.5423	9.5284	2	3
LA/ST-196	Storheia	529	1736	64.3172	10.6770	2	3
LA/ST-197	Blåfjellet	526	1726	63.4987	9.3371	2	3
LA/ST-198	Skålvassfjellet	526	1726	63.3793	8.7978	2	3
LA/ST-199	Grøtvåttån	521	1709	63.1327	10.1802	2	3
LA/ST-200	Jutulheia	521	1709	63.6726	10.1395	2	3
LA/ST-201	Gjeltheia	519	1703	64.2613	10.5317	2	3
LA/ST-202	Nordfjellet	518	1699	63.3671	8.8561	2	3
LA/ST-203	Losvåttån	517	1696	63.0928	9.6755	2	3
LA/ST-204	Valheia	517	1696	64.2525	10.4969	2	3
LA/ST-205	Tverrlia	516	1693	63.8648	10.3391	2	3
LA/ST-206	Langåsen	516	1693	63.2983	10.6434	2	3
LA/ST-207	Tullheia	513	1683	63.7221	10.2625	2	3
LA/ST-208	Annølskammen	512	1680	63.3143	9.7225	2	3
LA/ST-209	Sjåvidthøgda	506	1660	63.3165	10.6791	2	3
LA/ST-210	Benkheia	502	1647	63.6805	10.2995	2	3
LA/ST-211	Seksortklumpen	493	1617	63.8526	10.1117	1	0
LA/ST-212	Slættfjellet	493	1617	63.9550	10.4694	1	0
LA/ST-213	Kvernstadlifjellet	493	1617	63.4184	9.3142	1	0
LA/ST-214	Storsalen	489	1604	63.6838	10.0471	1	0
LA/ST-215	Brattlandsheia	489	1604	63.7126	10.1658	1	0
LA/ST-216	Øveråsen	485	1591	63.1535	10.2280	1	0
LA/ST-217	Kopparen	483	1585	63.8067	9.7373	1	0
LA/ST-218	Hundsvassheia	479	1572	63.3226	8.9201	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-219	Stortøssklumpen	478	1568	64.1028	10.3060	1	0
LA/ST-220	Oksfjellet (Grønlfjellet)	474	1555	63.2826	10.7625	1	0
LA/ST-221	Steinseterfjellet	472	1549	64.3558	10.7035	1	0
LA/ST-222	Ratfjellet	472	1549	63.4913	9.3182	1	0
LA/ST-223	Lauvnesheia	467	1532	63.5728	9.5904	1	0
LA/ST-224	Kudalsfjellet	457	1499	64.3407	10.6633	1	0
LA/ST-225	Oldsskora	454	1490	63.8450	10.0853	1	0
LA/ST-226	Blåheia	453	1486	63.7388	10.1657	1	0
LA/ST-227	Nonsheia	452	1483	63.4541	9.8073	1	0
LA/ST-228	Hostokamben	446	1463	63.2060	9.5795	1	0
LA/ST-229	Kudalsfjellet Øst for	443	1453	64.3454	10.6935	1	0
LA/ST-230	Løsvassheia Søre	442	1450	63.8273	10.4286	1	0
LA/ST-231	Foksetåsen	437	1434	63.2709	9.9215	1	0
LA/ST-232	Kallurddalsbrotet	436	1430	63.5822	9.6868	1	0
LA/ST-233	Snaufjellet	435	1427	63.5585	9.6981	1	0
LA/ST-234	Hosetkammen	432	1417	63.2389	10.1079	1	0
LA/ST-235	Hanafjellet	429	1407	64.1366	10.2915	1	0
LA/ST-236	Bjørsetknippen	427	1401	63.1945	10.1917	1	0
LA/ST-237	Slettfjellet	424	1391	63.3327	9.0430	1	0
LA/ST-238	Imsterheia	422	1385	63.4951	9.4350	1	0
LA/ST-239	Nordkangsen	422	1385	64.2262	10.7642	1	0
LA/ST-240	Tenorlfjellet	420	1378	63.4737	9.2473	1	0
LA/ST-241	Bukkskardberga	416	1365	63.1617	10.1416	1	0
LA/ST-242	Migaren Sør	410	1345	63.5261	9.4652	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-243	Selstadhammaren	406	1332	63.4761	9.5488	1	0
LA/ST-244	Vardfjellet	404	1325	63.9269	10.2377	1	0
LA/ST-245	Storhaugen	401	1316	63.5396	10.1495	1	0
LA/ST-246	Berbuskamben	397	1302	63.1714	9.7014	1	0
LA/ST-247	Solemklumpen	397	1302	63.6230	10.0022	1	0
LA/ST-248	Melhusklumpen	392	1286	63.6364	10.0420	1	0
LA/ST-249	Steinfjellet	387	1270	63.5841	9.6466	1	0
LA/ST-250	Knyken	385	1263	63.2629	9.7331	1	0
LA/ST-251	Keipen	379	1243	63.8377	9.9777	1	0
LA/ST-252	Ramnurdknubben	379	1243	63.4312	9.0568	1	0
LA/ST-253	Simabakklumpen	379	1243	63.9513	10.3932	1	0
LA/ST-254	Tønnølsfjellet	374	1227	63.7844	9.6414	1	0
LA/ST-255	Sandtjønnheian	371	1217	63.8695	10.0278	1	0
LA/ST-256	Raudhammaren	364	1194	64.0762	10.1151	1	0
LA/ST-257	Langstrandheia	364	1194	64.3486	10.5648	1	0
LA/ST-258	Hesten	363	1191	64.2729	10.4266	1	0
LA/ST-259	Middagsfjellet	363	1191	64.2835	10.4951	1	0
LA/ST-260	Stokkafjellet	362	1188	63.4099	9.1995	1	0
LA/ST-261	Storfjellet	362	1188	63.9141	10.0866	1	0
LA/ST-262	Skjelden	360	1181	64.2608	10.3845	1	0
LA/ST-263	Vardheia	359	1178	63.5386	9.9600	1	0
LA/ST-264	Bustliknubben	355	1165	63.4764	9.3576	1	0
LA/ST-265	Seterheia	355	1165	63.7705	10.2231	1	0
LA/ST-266	Svanemsfjellet	353	1158	63.3794	8.9771	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-267	Stolpnesfjellet	346	1135	63.4597	9.3090	1	0
LA/ST-268	Mørkdalstuva	345	1132	63.4940	8.5139	1	0
LA/ST-269	Melanakken	345	1132	63.9553	10.2409	1	0
LA/ST-270	Tverrliberga	345	1132	63.4789	9.7138	1	0
LA/ST-271	Vikaheia	341	1119	63.5064	9.3876	1	0
LA/ST-272	Svarthaugen	339	1112	63.2879	9.7563	1	0
LA/ST-273	Aunfjellet	338	1109	63.7748	10.1898	1	0
LA/ST-274	Solfjellet	330	1083	63.9807	10.0431	1	0
LA/ST-275	Hommelvikheia	328	1076	63.4255	10.8567	1	0
LA/ST-276	Tindan	325	1066	63.7914	9.6786	1	0
LA/ST-277	Klauvsjøåsen	323	1060	63.2547	10.4527	1	0
LA/ST-278	Gravvikheia	320	1050	63.5900	9.5780	1	0
LA/ST-279	Blåfjellet	319	1047	64.2751	10.4644	1	0
LA/ST-280	Kjeholkammen	316	1037	63.5142	9.4255	1	0
LA/ST-281	Slettheia	316	1037	63.6676	9.8684	1	0
LA/ST-282	Lauvdalsvarden	313	1027	63.5348	8.7812	1	0
LA/ST-283	Hellandsfjellet	313	1027	63.3907	8.9500	1	0
LA/ST-284	Hopaheia	311	1020	64.3290	10.5140	1	0
LA/ST-285	Stegafjellet	306	1004	63.8583	9.9051	1	0
LA/ST-286	Vingheia	303	994	64.3290	10.5478	1	0
LA/ST-287	Finnstifjellet	299	981	63.8152	9.8343	1	0
LA/ST-288	Vikafjellet	297	974	63.4231	9.2454	1	0
LA/ST-289	Brettingen	297	974	63.6629	9.8356	1	0
LA/ST-290	Strandafjellet	291	955	64.3223	10.4843	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-291	Vardheia	288	945	63.7750	9.9574	1	0
LA/ST-292	Storfjellklumpen	288	945	64.0066	10.3994	1	0
LA/ST-293	Osplikammen	285	935	63.7280	9.7626	1	0
LA/ST-294	Ramnen	285	935	64.1987	10.2677	1	0
LA/ST-295	Dragaheia	284	932	63.7997	9.8701	1	0
LA/ST-296	Kalvhammaren	283	928	64.3070	10.4824	1	0
LA/ST-297	Knatten	282	925	63.6152	10.1470	1	0
LA/ST-298	Kvernberget	279	915	63.3159	10.2123	1	0
LA/ST-299	Buskardkammen	275	902	63.4033	9.2520	1	0
LA/ST-300	Imsafjellet	274	899	63.9898	10.2458	1	0
LA/ST-301	Rømmesfjellet	272	892	63.8765	9.8786	1	0
LA/ST-302	Hangervåttån	272	892	63.3792	10.0831	1	0
LA/ST-303	Håvikfjellet	270	886	63.5557	8.6461	1	0
LA/ST-304	Oksbåsheia	268	879	64.4132	10.5432	1	0
LA/ST-305	Lauvåsen	266	873	63.5548	9.4902	1	0
LA/ST-306	Snekkvikfjellet	261	856	63.4290	9.0260	1	0
LA/ST-307	Grønnlifjellet	256	840	63.8765	9.9610	1	0
LA/ST-308	Kamvikfjellet	251	823	63.5165	9.2673	1	0
LA/ST-309	Husfjellet	247	810	63.4709	9.1837	1	0
LA/ST-310	Vasstrandfjellet	245	804	63.9757	10.2630	1	0
LA/ST-311	Linesfjellet	230	755	64.0145	9.9056	1	0
LA/ST-312	Middagsfjellet	230	755	63.8317	9.8948	1	0
LA/ST-313	Kamman	225	738	64.0487	9.9967	1	0
LA/ST-314	Åknesfjellet	224	735	64.0328	10.0624	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/ST-315	Kamfjellet	220	722	63.8479	9.8763	1	0
LA/ST-316	Jofjellet	206	676	63.8413	9.7657	1	0
LA/ST-317	Ursfjellet	199	653	63.8519	9.7914	1	0
LA/ST-318	Beniken	187	614	63.9662	10.0023	1	0
LA/ST-319	Hokkeltinden	180	591	63.5932	8.7566	1	0
LA/ST-320	Stemmafjellet	175	574	64.0296	9.8658	1	0
LA/ST-321	Hemnskjela	164	538	63.4859	9.1181	1	0
LA/ST-322	Middagsfjellet	161	528	64.3340	10.4174	1	0
LA/ST-323	Fosenfjellet	158	518	63.6461	9.4252	1	0
LA/ST-324	Rånesfjellet	156	512	63.9355	10.0557	1	0
LA/ST-325	Gjevillvasskamben	1627	5338	62.7339	9.2536	6	3
LA/ST-326	Torfjellet	818	2684	63.1663	9.3437	2	3
LA/ST-327	Storkluken	1110	3641	63.2692	11.9745	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-001	Gaustatoppen	1883	6178	59.8542	8.6492	6	3
LA/TM-004	Fliseggi	1630	5348	59.8361	7.8211	6	3
LA/TM-005	Husnuten	1609	5279	59.7561	7.8933	6	3
LA/TM-006	Stokkholmen, S	1600	5249	59.8561	7.6958	6	3
LA/TM-007	Juvikfjellet	1571	5154	59.9714	8.0578	6	3
LA/TM-008	Vilsesnuten	1547	5075	59.9194	7.9614	6	3
LA/TM-009	Brattefjell	1540	5052	59.7292	8.4008	6	3
LA/TM-010	Skrehelle	553	1814	59.2822	9.6061	2	3
LA/TM-011	Fjerdings	361	1184	59.1353	9.7689	1	0
LA/TM-012	Svarteberget	359	1178	59.2089	9.7947	1	0
LA/TM-013	Vestre Vealøs	500	1640	59.2361	9.6983	2	3
LA/TM-014	Vehuskjerringa	1356	4449	59.6197	8.0639	4	3
LA/TM-015	Geitebuvarden	524	1719	59.2797	9.4658	2	3
LA/TM-016	Valsåsen	258	846	59.2086	9.4503	1	0
LA/TM-017	Store Havsåsen	283	928	59.0342	9.4944	1	0
LA/TM-018	Hørsfjell	288	945	59.0069	9.5122	1	0
LA/TM-019	Skautstein	699	2293	59.4464	9.1919	2	3
LA/TM-020	Kringsås	588	1929	59.4450	9.2761	2	3
LA/TM-021	Vardefjell	587	1926	59.3667	9.3211	2	3
LA/TM-022	Griseryggen	438	1437	59.3606	9.1344	1	0
LA/TM-023	Jøronnatten	1275	4183	59.4900	8.8881	4	3
LA/TM-024	Øysteinatten	1174	3852	59.5081	8.9786	4	3
LA/TM-025	Blåfjell	817	2680	59.4347	8.9439	2	3
LA/TM-026	Bryggefjellnuten	812	2664	59.4419	8.9553	2	3
LA/TM-027	Bukkelifjellet	798	2618	59.5214	9.0469	2	3
LA/TM-028	Gautilnuten	640	2100	59.4058	8.8328	2	3
LA/TM-029	Gygrestolen	490	1608	59.3656	8.9786	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-030	Jønneberg	405	1329	59.3883	8.9686	1	0
LA/TM-031	Bruskor	400	1312	59.3997	8.9961	1	0
LA/TM-032	Ramsås	351	1152	59.2803	9.7547	1	0
LA/TM-033	Køyvingen	674	2211	59.6397	9.0594	2	3
LA/TM-034	Skogsfjellet	525	1722	59.6350	8.9775	2	3
LA/TM-035	Skitnebufjellet	664	2178	59.7389	9.0561	2	3
LA/TM-036	Bodik	965	3166	59.6944	8.9100	2	3
LA/TM-037	Rognlifjellet	961	3153	59.5414	8.9569	2	3
LA/TM-038	Himingen	1066	3497	59.5642	8.9400	4	3
LA/TM-039	Slettefjell	1180	3871	59.5478	8.8861	4	3
LA/TM-040	Tåråfjellet	826	2710	59.5169	9.1697	2	3
LA/TM-042	Lovisenbergkollen	186	610	58.8953	9.4122	1	0
LA/TM-043	Sveinsbuvarden	746	2448	59.5381	9.5147	2	3
LA/TM-044	Skulssnippen	386	1266	59.3878	9.3519	1	0
LA/TM-046	Vardefjell	815	2674	59.4774	9.4553	2	3
LA/TM-047	Brånaåsen	681	2234	59.4269	9.5469	2	3
LA/TM-048	Vestre Hoppefjell	537	1762	59.3228	9.4478	2	3
LA/TM-049	Holtankollen	253	830	59.1689	9.5353	1	0
LA/TM-050	Kittilskollen	303	994	59.1653	9.4250	1	0
LA/TM-052	Storfjell	1180	3871	59.7503	8.2317	4	3
LA/TM-053	Rundkollen	426	1398	59.0978	9.1706	1	0
LA/TM-054	Gjeskefjell syd	561	1841	58.9989	8.9300	2	3
LA/TM-055	Gøysen	1370	4495	59.5194	8.5950	4	3
LA/TM-056	Storegrønnuten	1126	3694	59.5306	8.3658	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-057	Eirefjell	1023	3356	59.4897	8.0903	4	3
LA/TM-058	Lauvikfjell	993	3258	59.4192	8.0569	2	3
LA/TM-059	Toheii v/Venetjørnane	831	2726	59.3847	8.1206	2	3
LA/TM-060	Harås	676	2218	59.3597	8.1086	2	3
LA/TM-061	Roan	1191	3907	59.2881	8.2150	4	3
LA/TM-062	Hægefjell	1021	3350	59.2658	8.4042	4	3
LA/TM-063	Heiebok	1113	3652	59.7672	7.4983	4	3
LA/TM-064	Ørnenuten	815	2674	59.4369	9.4153	2	3
LA/TM-065	Høgebrun	288	945	59.1592	9.4867	1	0
LA/TM-066	Dalfjellet	316	1037	59.2003	9.3772	1	0
LA/TM-067	Skirveggen	1381	4531	60.1081	8.9206	4	3
LA/TM-068	Lauvåsknollen	539	1768	59.5489	9.3336	2	3
LA/TM-069	Rønnomnipa	615	2018	59.1286	8.8214	2	3
LA/TM-070	Brunane	678	2224	59.2219	8.9775	2	3
LA/TM-071	Ruglefjellet	847	2779	59.2306	8.8586	2	3
LA/TM-072	Slettefjell	851	2792	59.2558	8.8308	2	3
LA/TM-073	Bletoppen	1342	4403	59.8078	9.1525	4	3
LA/TM-074	Brunane	955	3133	59.4642	7.7522	2	3
LA/TM-075	Engfjellet	927	3041	59.4803	8.0358	2	3
LA/TM-076	Damtjønnuten	1291	4236	59.6508	8.1403	4	3
LA/TM-077	Fagerliheii	911	2989	59.2769	8.5789	2	3
LA/TM-078	Kollingan	909	2982	59.2964	8.6247	2	3
LA/TM-079	Venelifjellet	900	2953	59.3025	8.5786	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-080	Skardsfjellet	805	2641	59.1906	8.7122	2	3
LA/TM-082	Røysdalsnuten	1291	4236	59.5189	8.7792	4	3
LA/TM-083	Troganattan	1288	4226	59.4878	8.8583	4	3
LA/TM-084	Blåtjønnfjell vest	1261	4137	59.5647	8.7753	4	3
LA/TM-085	Blomtjørneggi	1231	4039	59.4986	8.7811	4	3
LA/TM-086	Heksfjell	1221	4006	59.5847	8.8214	4	3
LA/TM-087	Ordalssåta	1137	3730	59.4883	8.5069	4	3
LA/TM-088	Sandvikheia	541	1775	59.0883	8.9106	2	3
LA/TM-089	Ørnehallen	515	1690	59.0450	8.9611	2	3
LA/TM-090	Stulsfjellet	481	1578	59.2700	9.0414	1	0
LA/TM-091	Austre Nuke	454	1490	59.2697	9.1922	1	0
LA/TM-092	Hestefjellet vest	449	1473	59.2419	9.1778	1	0
LA/TM-093	Skottfjell	425	1394	59.0369	9.0297	1	0
LA/TM-094	Braknesheia	340	1115	59.1086	9.0211	1	0
LA/TM-095	Mælefjell	1413	4636	59.5617	8.7150	4	3
LA/TM-096	Rustfjellet	1166	3825	59.6153	8.3422	4	3
LA/TM-098	Mannslagarnuten	1074	3524	59.3731	8.6350	4	3
LA/TM-099	Brakandalsfjellet	944	3097	59.3447	8.6619	2	3
LA/TM-100	Tekslefjellet	422	1385	59.2131	9.2083	1	0
LA/TM-101	Stangefjell	304	997	59.3025	9.2350	1	0
LA/TM-102	Kvannefjellet	1537	5043	59.5436	7.5872	6	3
LA/TM-103	Vindeggen	1516	4974	59.7658	8.4822	6	3
LA/TM-104	Gryteskardnutan syd	1509	4951	59.9567	8.1206	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-105	Robekknuten	1495	4905	59.7575	8.4011	4	3
LA/TM-106	Stordalsnibba	1492	4895	59.9914	8.2000	4	3
LA/TM-107	Reksjåeggen	1480	4856	60.0800	8.1497	4	3
LA/TM-108	Vikfjellet	1474	4836	60.1311	8.1328	4	3
LA/TM-109	Heddersfjell	1461	4793	59.8383	8.7592	4	3
LA/TM-110	Jonsnuten	1453	4767	60.1661	8.3147	4	3
LA/TM-111	Mofjellet	1447	4747	59.9922	7.9158	4	3
LA/TM-112	Mårsnos	1433	4701	60.0908	8.2578	4	3
LA/TM-113	Bosnuten	1431	4695	59.7625	8.2764	4	3
LA/TM-114	Tinden	1399	4590	60.1100	8.5611	4	3
LA/TM-115	Gavlen	1392	4567	60.1744	8.5672	4	3
LA/TM-116	Vestre Langesjåhovda	1389	4557	59.9044	8.3283	4	3
LA/TM-117	Austre Langesjøhovda	1385	4544	59.9197	8.3603	4	3
LA/TM-118	Egg	1372	4501	59.9672	8.4058	4	3
LA/TM-119	Vardenuten øst	1356	4449	60.0008	8.5294	4	3
LA/TM-120	Staupsfjellet	1341	4400	60.0419	8.4783	4	3
LA/TM-121	Skårånuten	1336	4383	59.8797	8.8533	4	3
LA/TM-122	Ørnenipa	1333	4373	59.8786	8.7969	4	3
LA/TM-123	Bonsnos	1304	4278	59.8061	8.6500	4	3
LA/TM-124	Geitebuhovde	1301	4268	60.0536	8.2194	4	3
LA/TM-125	Hardingnuten	1296	4252	59.8225	8.4172	4	3
LA/TM-126	Haugenatten	1294	4245	59.9783	8.5697	4	3
LA/TM-127	Store	1293	4242	59.8467	8.5675	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Bjørndalsnuten	-	-	-	-	-	-
LA/TM-128	Napuren	1284	4213	59.3267	7.6961	4	3
LA/TM-129	Hestenutan	1281	4203	59.5281	8.5278	4	3
LA/TM-130	Hortenut	1267	4157	59.8739	8.3083	4	3
LA/TM-131	Åklinuten	1246	4088	59.9000	9.1742	4	3
LA/TM-132	Dalsnut	1237	4058	59.9031	8.6369	4	3
LA/TM-133	Helletjønnutan	1220	4003	60.0133	8.9250	4	3
LA/TM-134	Midtfjell	1209	3967	59.8469	8.3794	4	3
LA/TM-135	Brurnuten	1208	3963	59.7031	8.2197	4	3
LA/TM-136	Lomtjørnfjellet	1187	3894	59.7419	8.6817	4	3
LA/TM-137	Fyljomsnuten	1170	3839	59.6839	8.4228	4	3
LA/TM-138	Dyrenut	1144	3753	59.7861	8.1992	4	3
LA/TM-139	Sveinsheii	1141	3743	59.2822	8.2956	4	3
LA/TM-140	Mydalsfjellet	1138	3734	59.7236	8.6969	4	3
LA/TM-141	Vålånut	1133	3717	59.6894	8.4717	4	3
LA/TM-142	Hågåvassfjellet	1124	3688	59.7014	8.6442	4	3
LA/TM-143	Storefjell	1115	3658	59.8225	8.8986	4	3
LA/TM-144	Ishovden	1091	3579	59.6381	8.5389	4	3
LA/TM-145	Jønnbufjellet	1085	3560	59.7814	8.9069	4	3
LA/TM-146	Skårsetfjellet	1074	3524	59.6689	8.7569	4	3
LA/TM-147	Raudsinutan	1068	3504	59.5506	8.2400	4	3
LA/TM-148	Tjønnefjell	1066	3497	59.2614	7.9867	4	3
LA/TM-149	Rennevassvarden	1065	3494	59.6242	8.7264	4	3
LA/TM-150	Berrfjell	1061	3481	59.3236	8.0297	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-151	Førheinutane	1049	3442	59.2408	8.3253	4	3
LA/TM-152	Venåsfjellet	1038	3406	59.7528	8.9667	4	3
LA/TM-153	Alvanibba	1035	3396	59.6486	8.3211	4	3
LA/TM-155	Roholtfjellet	1017	3337	59.3475	8.4178	4	3
LA/TM-156	Sveignatten	1009	3310	59.7344	8.7522	4	3
LA/TM-157	Dyrvassheia	1008	3307	59.2194	8.2931	4	3
LA/TM-158	Jåfjell	1004	3294	59.5481	8.1103	4	3
LA/TM-159	Furufjell	994	3261	59.5961	8.3992	2	3
LA/TM-160	Bisminuten	992	3255	59.6319	8.6497	2	3
LA/TM-161	Flugunfjellet syd	985	3232	59.7364	8.8833	2	3
LA/TM-162	Russfjellet	977	3205	59.1722	8.2983	2	3
LA/TM-163	Kvassfjell	976	3202	59.6039	8.4961	2	3
LA/TM-164	Grasstøylfjell	970	3182	59.1892	8.1944	2	3
LA/TM-165	Hovdenuten	959	3146	59.7575	8.8214	2	3
LA/TM-166	Høgenuten	955	3133	59.2192	8.1947	2	3
LA/TM-167	Raudbergnuten	950	3117	59.4119	8.3286	2	3
LA/TM-168	Igletjønnsnuten	949	3114	59.1117	8.1989	2	3
LA/TM-169	Lytingsfjellet	945	3100	59.1886	8.3606	2	3
LA/TM-170	Jåmsfjell	936	3071	59.0242	7.9994	2	3
LA/TM-171	Bergstadfjell	935	3068	59.0442	8.0217	2	3
LA/TM-172	Tjønneheii vest	929	3048	59.0267	8.1892	2	3
LA/TM-173	Kronfjell	925	3035	59.0775	8.4147	2	3
LA/TM-174	Oftefjell	921	3022	59.5083	8.2253	2	3
LA/TM-175	Nasefjell	916	3005	59.0783	8.0897	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-176	Skjevleheii	906	2972	59.2000	7.9683	2	3
LA/TM-177	Fisstøynutan	897	2943	59.3819	8.2697	2	3
LA/TM-178	Visåsskarvet	892	2927	59.4614	7.9750	2	3
LA/TM-179	Napen	889	2917	59.1581	8.2364	2	3
LA/TM-180	Skornetten	883	2897	59.1467	8.5892	2	3
LA/TM-181	Hundstøynuten	882	2894	59.4242	8.2538	2	3
LA/TM-182	Snjoheii	874	2867	59.1100	8.0156	2	3
LA/TM-183	Blikfjell	868	2848	59.2411	8.5742	2	3
LA/TM-184	Hellerfjell	862	2828	59.1750	7.9711	2	3
LA/TM-185	Høgenut	862	2828	59.2053	8.0442	2	3
LA/TM-186	Åbogsfjellet	857	2812	59.0494	8.3006	2	3
LA/TM-187	Vikefjell	855	2805	59.1811	8.0347	2	3
LA/TM-188	Tjønndalsheia	849	2785	59.1494	8.0081	2	3
LA/TM-189	Åhomnuten	843	2766	59.3281	8.5297	2	3
LA/TM-190	Grindegg	841	2759	59.4489	8.1822	2	3
LA/TM-191	Hornlinuten	826	2710	59.3200	8.6039	2	3
LA/TM-192	Storlihovet	818	2684	59.3336	8.1817	2	3
LA/TM-193	Grenjusnetten	817	2680	59.4608	8.4697	2	3
LA/TM-194	Surtmyråsen	817	2680	59.1806	8.4131	2	3
LA/TM-195	Skurvenut	816	2677	58.9639	8.2650	2	3
LA/TM-196	Kolltveiteggi	814	2671	59.4231	8.5475	2	3
LA/TM-197	Snaunuten	812	2664	59.9000	8.9508	2	3
LA/TM-198	Ervedalsfjellet	808	2651	59.0236	8.4169	2	3
LA/TM-199	Ånundsbufjellet	802	2631	59.0483	8.4119	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-200	Solumfjellet	799	2621	59.4744	9.5478	2	3
LA/TM-201	Ringberg	796	2612	59.9439	8.8961	2	3
LA/TM-202	Homsnip	793	2602	59.4339	8.1506	2	3
LA/TM-203	Storlinuten	787	2582	59.4664	8.3667	2	3
LA/TM-204	Fjellstulfjellet	786	2579	59.6175	9.3972	2	3
LA/TM-205	Furunusteren	761	2497	58.9647	8.3911	2	3
LA/TM-206	Fjesliknatten	732	2402	59.3603	8.7250	2	3
LA/TM-207	Mjølkoppen	722	2369	59.0108	8.3867	2	3
LA/TM-208	Skuggeknatten	706	2316	59.0064	8.5017	2	3
LA/TM-209	Dugurdsmålnuten	701	2300	59.7989	9.0447	2	3
LA/TM-210	Høgkvævnuten	700	2297	59.4409	8.6497	2	3
LA/TM-211	Lauvåsheia	687	2254	59.1867	8.7689	2	3
LA/TM-212	Blekvarden	679	2228	59.0469	8.7389	2	3
LA/TM-213	Grånåfjell	679	2228	59.3533	8.8722	2	3
LA/TM-214	Rysnetten	675	2215	59.1083	8.4522	2	3
LA/TM-215	Klokksfjellet	673	2208	59.5053	9.2200	2	3
LA/TM-216	Vasstveitåsan	664	2178	59.8408	9.0331	2	3
LA/TM-217	Solhomfjell	659	2162	58.9592	8.7697	2	3
LA/TM-218	Ånås	656	2152	59.3075	8.6564	2	3
LA/TM-219	Gustulfjellet	643	2110	59.2525	8.9403	2	3
LA/TM-220	Repeknuten	642	2106	59.3464	9.6083	2	3
LA/TM-221	Havrefjell	638	2093	58.9236	8.7133	2	3
LA/TM-222	Dalsnipen	620	2034	58.9669	8.4594	2	3
LA/TM-223	Tarjeisberget	617	2024	59.2856	8.4911	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-224	Heimdalsnuten	597	1959	58.9881	8.5950	2	3
LA/TM-225	Hommesnip	589	1932	59.4383	8.4025	2	3
LA/TM-226	Mutdalsheia	547	1795	59.0158	8.8583	2	3
LA/TM-227	Seterkollane	527	1729	59.3061	9.5986	2	3
LA/TM-228	Øynuten	522	1713	59.0025	8.2622	2	3
LA/TM-229	Vedlausfjell	517	1696	58.8792	8.7644	2	3
LA/TM-230	Bøfjell	503	1650	59.1747	9.1717	2	3
LA/TM-231	Sundbøfjellet	459	1506	59.3297	9.0328	1	0
LA/TM-232	Åkreheia	447	1467	59.1347	9.0153	1	0
LA/TM-233	Villheia	444	1457	59.1481	9.1817	1	0
LA/TM-234	Buktfjellet	425	1394	59.3781	8.4897	1	0
LA/TM-235	Surtefjell	424	1391	59.2072	9.1439	1	0
LA/TM-236	Vasslausfjellet	418	1371	59.1969	9.2964	1	0
LA/TM-237	Hea	413	1355	59.6433	9.2608	1	0
LA/TM-238	Bjørndalsfjellet	406	1332	59.1319	9.0444	1	0
LA/TM-239	Teigefjell	385	1263	59.1970	9.1886	1	0
LA/TM-240	Store Nipe	369	1211	59.2458	9.3139	1	0
LA/TM-241	Skultrevassåsen	359	1178	59.0786	9.2603	1	0
LA/TM-242	Bjønnåsfjell	355	1165	58.9881	9.0683	1	0
LA/TM-243	Øygardsfjellet	350	1148	59.2792	9.1494	1	0
LA/TM-244	Dyvikheia	340	1115	58.9661	9.2072	1	0
LA/TM-245	Øvrumkollen	327	1073	59.1794	9.7264	1	0
LA/TM-246	Metalen	303	994	59.1283	9.8203	1	0
LA/TM-247	Malfjell	298	978	59.0033	9.2850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-248	Tiurkollen	284	932	59.1806	9.3703	1	0
LA/TM-249	Suggkjerrheia	280	919	59.0592	9.3397	1	0
LA/TM-250	Storefjell	267	876	59.0789	9.4619	1	0
LA/TM-251	Nøtningshovda	1340	4396	59.9016	8.4138	4	3
LA/TM-252	Vigfithovda	1286	4219	59.8732	8.3575	4	3
LA/TM-253	Torsdalsfjellet	997	3271	59.2093	7.7531	2	3
LA/TM-254	Mjøltenuuten	1124	3688	59.6516	8.2172	4	3
LA/TM-255	Natten	978	3209	60.0477	8.7724	2	3
LA/TM-256	Grønlfjellet	965	3166	59.5122	8.4625	2	3
LA/TM-257	Mosnapp	937	3074	59.3087	7.9772	2	3
LA/TM-258	Stabbenuten	895	2936	59.5970	8.2673	2	3
LA/TM-259	Torsnut	818	2684	59.5814	8.5280	2	3
LA/TM-260	Vestlifjell	701	2300	59.1157	8.7997	2	3
LA/TM-261	Årnotra	700	2297	59.4534	8.6142	2	3
LA/TM-262	Lyngbergvarden	487	1598	59.1518	8.9177	1	0
LA/TM-263	Helsokknatten	474	1555	59.1733	9.1351	1	0
LA/TM-264	Stasnibb	443	1453	59.2788	9.0574	1	0
LA/TM-265	Langelandskollen	436	1430	59.2644	9.4716	1	0
LA/TM-266	Siljufjellet	351	1152	59.0136	9.0779	1	0
LA/TM-267	Blåkollen	335	1099	59.1593	8.9686	1	0
LA/TM-268	Barlindåsen	192	630	59.0555	9.8130	1	0
LA/TM-269	Fjellhovdane	950	3117	59.5965	7.9476	2	3
LA/TM-270	Skurufjell	427	1401	59.3398	8.9767	1	0
LA/TM-271	Urdenosi	1521	4990	59.4100	7.6507	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-272	Sigurstind	1518	4980	59.5107	7.6146	6	3
LA/TM-273	Vesle Nup	1510	4954	59.8587	7.2327	6	3
LA/TM-274	Kjelatind	1476	4843	59.7648	7.2063	4	3
LA/TM-275	North east of Spafjell	1467	4813	59.3828	7.6635	4	3
LA/TM-276	Brekkekollane	1466	4810	59.5674	7.5746	4	3
LA/TM-277	Olavsdokknuten	1462	4797	59.9204	7.5735	4	3
LA/TM-278	Skipafjell	1450	4757	59.9950	7.5977	4	3
LA/TM-279	Kringlesjånuten	1412	4633	60.0572	7.6184	4	3
LA/TM-280	Simlenuten	1401	4596	60.0130	7.6929	4	3
LA/TM-281	Storenut	1396	4580	59.7742	7.7746	4	3
LA/TM-282	Svåene	1396	4580	59.5993	7.6959	4	3
LA/TM-283	Sæsnuten	1392	4567	59.6834	7.3960	4	3
LA/TM-284	Ormeggine	1379	4524	59.5871	7.7469	4	3
LA/TM-285	Skrodd	1373	4505	59.8584	7.3309	4	3
LA/TM-286	Steinnuten	1360	4462	59.5104	7.7933	4	3
LA/TM-287	Dyrskarnuten	1354	4442	59.7048	7.1931	4	3
LA/TM-288	West of Kvævenuten	1344	4409	59.6219	7.7138	4	3
LA/TM-289	Dyrdalseggi	1322	4337	59.8191	7.4561	4	3
LA/TM-290	Kilsnuten	1313	4308	59.7169	7.7880	4	3
LA/TM-291	Viereggi	1302	4272	59.9016	7.4463	4	3
LA/TM-292	Berunuten	1293	4242	59.8772	7.5186	4	3
LA/TM-293	Høgsættet	1268	4160	59.3363	7.6710	4	3
LA/TM-294	Berhomsfjellet	1223	4012	59.3515	7.6901	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TM-295	Øysteinsfjell	1221	4006	59.4820	7.6930	4	3
LA/TM-296	Solnos	1219	3999	59.7134	7.6426	4	3
LA/TM-297	Tverrfjell	1209	3967	59.6666	7.7509	4	3
LA/TM-298	Øysteinsfjell	1179	3868	59.3080	7.8214	4	3
LA/TM-299	Søre Sule	1162	3812	59.7620	7.7272	4	3
LA/TM-300	Tverrfjellet	1156	3793	59.7915	7.6391	4	3
LA/TM-301	Lofthusnuten	1130	3707	59.5127	7.7408	4	3
LA/TM-302	Himmelkvævrstine	1056	3465	59.2408	7.7589	4	3
LA/TM-303	Tjørndalsristene	1025	3363	59.1423	7.7879	4	3
LA/TM-304	Veggsfjell	992	3255	59.5956	7.8456	2	3
LA/TM-305	Skromenuten	977	3205	59.5420	7.8494	2	3
LA/TM-306	Rjupetoheia	948	3110	59.0227	7.9420	2	3
LA/TM-307	Dansskorheii	934	3064	59.3603	7.8469	2	3
LA/TM-308	Fiskeløysfjellet	933	3061	59.1848	7.8604	2	3
LA/TM-309	Rekefjell	922	3025	59.2582	7.8465	2	3
LA/TM-310	Nystøilfjellet	913	2995	59.1729	7.8339	2	3
LA/TM-311	Huskvævheia	901	2956	59.1502	7.9285	2	3
LA/TM-312	Borgefjell	887	2910	59.1812	7.9202	2	3
LA/TM-313	Finndalstveitheiane	861	2825	59.2181	7.9207	2	3
LA/TM-314	Griddalsfjell	861	2825	59.0790	7.9407	2	3
LA/TM-315	Haugefjell	810	2657	59.4614	7.8943	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-001	Jiehkkevárri	1834	6017	69.4692	19.8775	6	3
LA/TN-002	Kveita	1751	5745	69.4836	19.9303	6	3
LA/TN-003	Loddecohkka	1686	5531	69.5176	19.8364	6	3
LA/TN-004	Bálggesvárri	1627	5337	69.4308	19.8733	6	3
LA/TN-005	Store Lenangstindane	1625	5331	69.7100	20.0858	6	3
LA/TN-006	Store Lakselvtinden	1616	5301	69.4053	19.7336	6	3
LA/TN-007	Nallangaisi	1595	5232	69.4041	19.8478	6	3
LA/TN-008	Vassdalsfjellet	1587	5206	69.1003	19.9547	6	3
LA/TN-009	Langdalstindane	1580	5183	69.3671	19.7680	6	3
LA/TN-010	Platåtoppen	1561	5121	69.4130	19.7342	6	3
LA/TN-011	Tomastinden	1554	5098	69.4008	19.7215	6	3
LA/TN-012	Mannfjellet SV toppen	1552	5091	69.2003	20.0328	6	3
LA/TN-013	Markusfjellet	1547	5075	69.1594	20.1533	6	3
LA/TN-014	Store Jægervasstindan	1543	5062	69.7027	20.0430	6	3
LA/TN-015	Vaggevarri	1538	5045	69.2731	20.1436	6	3
LA/TN-016	Bredalsfjellet	1533	5029	69.5030	20.0050	6	3
LA/TN-017	Daltinden	1531	5022	69.4280	20.0508	6	3
LA/TN-018	Lille Russetinden	1527	5009	69.1341	19.5626	6	3
LA/TN-019	Lemettfjellet Ø toppen	1516	4973	69.1315	19.9257	6	3
LA/TN-020	Stortinden	1512	4960	69.6871	19.9910	6	3
LA/TN-021	Steindalstinden	1511	4957	69.3793	19.9120	6	3
LA/TN-022	Biellogáisá	1510	4954	69.3063	19.7816	6	3
LA/TN-023	Gaska ohkka	1507	4944	69.4050	19.9524	6	3
LA/TN-024	Piggtinden	1505	4937	69.2822	19.6418	6	3
LA/TN-025	Ellendaltinden Ø for	1505	4937	69.3826	19.8256	6	3
LA/TN-026	Istinden	1495	4904	69.6147	20.1108	4	3
LA/TN-027	Botnskardtindan	1494	4901	69.1194	19.5050	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-028	Rieppetinden	1493	4898	69.2825	19.7544	4	3
LA/TN-029	Tigertinden	1492	4895	69.5294	19.9299	4	3
LA/TN-030	Innertinden	1488	4881	69.1332	19.5077	4	3
LA/TN-031	Store Kjostinden	1488	4881	69.6060	20.1291	4	3
LA/TN-032	Dalsfjellet	1482	4862	69.1707	19.5282	4	3
LA/TN-033	Store Fornestinden	1477	4845	69.5652	19.9288	4	3
LA/TN-034	Stortinden	1473	4832	69.5380	19.9183	4	3
LA/TN-035	Forholtinden	1469	4819	69.5651	19.9946	4	3
LA/TN-036	Sørfjelltinden	1468	4816	69.1880	19.8768	4	3
LA/TN-037	Vassdalstinden	1467	4812	69.1158	20.0109	4	3
LA/TN-038	Forholtfjellet	1467	4812	69.5570	19.9721	4	3
LA/TN-039	Støvelfjellet	1464	4803	69.7350	20.2051	4	3
LA/TN-040	Gállágáibi N toppen	1445	4740	69.0745	19.9663	4	3
LA/TN-041	Blåbærtinden	1442	4730	69.1190	19.6310	4	3
LA/TN-042	Trollvasstinden (Isskardtindane)	1440	4724	69.6478	19.9695	4	3
LA/TN-043	Lemettfjellet vest (Lemmetgáisi)	1435	4708	69.1336	19.8532	4	3
LA/TN-044	Goahteorotrášša	1426	4678	69.1688	20.4525	4	3
LA/TN-045	Gievdneváhgáisi	1424	4671	69.0699	20.0368	4	3
LA/TN-046	Bárrás	1419	4655	69.1014	20.1564	4	3
LA/TN-047	Tvillingstinden	1419	4655	69.6817	20.0384	4	3
LA/TN-048	Imagaisi	1416	4645	69.3842	19.8703	4	3
LA/TN-049	Rundfjellet (Jorbaovaivi)	1413	4635	69.4904	20.0794	4	3
LA/TN-050	Háhttagáisi	1410	4625	69.0907	19.4825	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-051	Rihpogáisi	1409	4622	69.1780	20.5436	4	3
LA/TN-052	Ádjít	1408	4619	69.3574	20.4561	4	3
LA/TN-053	Bálggesvárri Øst	1406	4612	69.4317	19.9282	4	3
LA/TN-054	Store Russetinden	1405	4609	69.1932	19.4671	4	3
LA/TN-055	Rakeltinden	1400	4593	69.1929	19.4243	4	3
LA/TN-056	Store Vaggastinden	1400	4593	69.7745	20.2518	4	3
LA/TN-057	Istinden	1399	4589	69.1457	19.9342	4	3
LA/TN-058	Tverrfjellet	1394	4573	69.5238	19.5263	4	3
LA/TN-059	Gaskajehki ohkka	1387	4550	69.4743	19.9656	4	3
LA/TN-060	Davimus Viessogasgáisi	1381	4530	69.2507	20.3108	4	3
LA/TN-061	Tamokfjellet NØ for	1381	4530	69.1124	19.8210	4	3
LA/TN-062	Storvasstinden	1377	4517	69.2628	19.6379	4	3
LA/TN-063	Isfjellet	1375	4511	69.4736	20.7506	4	3
LA/TN-064	Goahteorotrášša	1371	4498	69.1845	20.3542	4	3
LA/TN-065	Gasskamus Viessogasgáisi	1369	4491	69.2235	20.3239	4	3
LA/TN-066	Ráigegáisi	1369	4491	69.2483	20.1866	4	3
LA/TN-067	Ráisduottarháldi	1361	4465	69.3231	21.2791	4	3
LA/TN-068	Likjefjell	1360	4461	69.1079	19.5035	4	3
LA/TN-069	Bjørnskartinden	1358	4455	69.5563	19.3638	4	3
LA/TN-070	Kvalvikdalsfjellet	1358	4455	69.5384	20.0086	4	3
LA/TN-071	Otertinden	1355	4445	69.2163	19.9343	4	3
LA/TN-072	Nordmannviktinden	1355	4445	69.6340	20.5784	4	3
LA/TN-073	Postdalstinden	1355	4445	69.1719	19.8811	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-074	Tverrdalstinden S toppen	1346	4416	69.1373	19.6160	4	3
LA/TN-075	Durmålstinden	1342	4402	69.3006	19.6590	4	3
LA/TN-076	Tamokfjellet	1341	4399	69.1053	19.7857	4	3
LA/TN-077	Riehppegáisá	1339	4393	69.7256	21.5487	4	3
LA/TN-078	Nallancohkka	1328	4356	69.4013	19.8900	4	3
LA/TN-079	Mårfjellet	1327	4353	69.2264	18.7649	4	3
LA/TN-080	Beahcegealháldi	1326	4350	69.5281	21.9126	4	3
LA/TN-081	Reindalstinden	1325	4347	69.7560	20.1554	4	3
LA/TN-082	Saltdalstind	1324	4343	69.5115	19.3834	4	3
LA/TN-083	Ruksesgáisi	1323	4340	69.1866	20.4849	4	3
LA/TN-084	Stortinden	1320	4330	69.4524	19.1770	4	3
LA/TN-085	Kippeldalsfjellet	1320	4330	69.6925	20.6444	4	3
LA/TN-086	i envárri	1316	4317	69.3988	20.6701	4	3
LA/TN-087	Márkosmalla	1314	4311	69.1264	20.3092	4	3
LA/TN-088	Váddášgáissát	1312	4304	69.7816	21.5626	4	3
LA/TN-089	Mohcuhatgáisá	1309	4294	69.6735	20.7230	4	3
LA/TN-090	Svensborgtinden	1307	4288	69.1442	19.4008	4	3
LA/TN-091	Bæsetindan (Beassevárri)	1303	4274	69.6977	20.9450	4	3
LA/TN-092	Breidtinden	1301	4268	69.2013	18.8789	4	3
LA/TN-093	Oksetinden	1301	4268	69.1525	19.6860	4	3
LA/TN-094	Tverrbotnfjellet	1299	4261	69.4787	19.1906	4	3
LA/TN-095	Oahpis	1295	4248	69.6514	21.5981	4	3
LA/TN-096	Store Rieppefjell	1295	4248	69.4902	19.5026	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-097	Nallangaisi SV for	1295	4248	69.3954	19.8206	4	3
LA/TN-098	Tverrdalstinden N toppen	1290	4232	69.1427	19.6315	4	3
LA/TN-099	Store Rieppevatnet V for	1289	4229	69.4810	19.4215	4	3
LA/TN-100	Kavringtinden	1289	4229	69.5471	20.1243	4	3
LA/TN-101	Meahccevárri (Goahtegáisá)	1288	4225	69.6395	20.8278	4	3
LA/TN-102	Sorbmegáisá	1288	4225	69.7270	20.6195	4	3
LA/TN-103	Veidalstinden	1285	4216	69.7476	20.1024	4	3
LA/TN-104	Heargegáisá	1284	4212	69.5865	20.8533	4	3
LA/TN-105	Tverrfjellet	1283	4209	69.4404	20.6954	4	3
LA/TN-106	Brattlifjellet NØ for	1278	4192	69.0329	19.7857	4	3
LA/TN-107	Noammerjehkki NV for	1276	4186	69.5817	20.7626	4	3
LA/TN-108	Polvartinden	1275	4183	69.1724	19.9589	4	3
LA/TN-109	Fastdalstinden	1275	4183	69.6294	20.1680	4	3
LA/TN-110	Henrikstinden	1270	4166	69.4910	19.2954	4	3
LA/TN-111	Heargegáisá S for	1270	4166	69.5670	20.8679	4	3
LA/TN-112	Durmålstinden	1265	4150	69.3380	19.7316	4	3
LA/TN-113	Nordtinden	1260	4133	69.1503	19.7512	4	3
LA/TN-114	Isskardbreen NØ for	1260	4133	69.6498	20.0061	4	3
LA/TN-115	Rismåltinden	1257	4124	69.6182	20.7458	4	3
LA/TN-116	Stáluvárri	1255	4117	69.6967	20.5905	4	3
LA/TN-117	Peppartinden	1254	4114	69.8787	20.3284	4	3
LA/TN-118	Ráššanibba	1252	4107	69.3086	20.8473	4	3
LA/TN-119	Litledalsfjellet	1252	4107	69.6692	20.6573	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-120	Tepphaugdaltinden	1251	4104	69.5719	19.4367	4	3
LA/TN-121	Gámanjunni	1247	4091	69.4583	20.6190	4	3
LA/TN-122	Smalaktinden	1246	4087	69.4535	19.2976	4	3
LA/TN-123	Storvasstinden	1244	4081	69.1621	19.3657	4	3
LA/TN-124	Gaskasuorggigáisi	1242	4074	69.2217	20.2256	4	3
LA/TN-125	Bálsegáisá	1240	4068	69.6079	20.8620	4	3
LA/TN-126	Bjørnskaret S for	1239	4064	69.5296	19.3721	4	3
LA/TN-127	Tromsdalstinden	1238	4062	69.6072	19.1458	4	3
LA/TN-128	Sofiatinden øst for	1237	4058	69.6276	19.9791	4	3
LA/TN-129	Veidalstinden østre	1235	4051	69.7380	20.1283	4	3
LA/TN-130	Smalaktinden Ø for	1235	4051	69.4554	19.3619	4	3
LA/TN-131	Oteraksla	1235	4050	69.2282	19.9083	4	3
LA/TN-132	Vaggastinden	1231	4038	69.7854	20.1778	4	3
LA/TN-133	Cohkolatgáisá	1231	4038	69.6690	20.8962	4	3
LA/TN-134	Store Kågtinden	1228	4028	70.0002	20.7982	4	3
LA/TN-135	Rasmustinden	1224	4015	69.3615	19.5282	4	3
LA/TN-136	Store Koppangstinden	1224	4015	69.6958	20.1978	4	3
LA/TN-137	Bæsssetindan N toppen	1224	4015	69.7079	20.9296	4	3
LA/TN-138	Cuckavárri	1223	4012	69.3522	19.4748	4	3
LA/TN-139	Andersdaltinden	1221	4005	69.4175	19.2251	4	3
LA/TN-140	Storurdtinden	1221	4005	69.8684	20.2605	4	3
LA/TN-141	Gjømmerdalsbreen N for	1220	4002	69.4402	19.3771	4	3
LA/TN-142	Storgalten	1219	3999	69.8855	20.2526	4	3
LA/TN-143	Meastogáisá	1217	3992	69.6777	21.6778	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-144	Lavangstinden	1215	3986	69.5648	19.6110	4	3
LA/TN-145	Svartnestinden	1214	3982	69.4031	19.1706	4	3
LA/TN-146	Halvorsfjellet	1214	3982	69.1874	19.5630	4	3
LA/TN-147	Pollfjellet	1213	3979	69.4652	20.1343	4	3
LA/TN-148	Stormheimtinden	1213	3979	69.5790	19.4781	4	3
LA/TN-149	Bálggesvárri	1210	3969	69.3989	20.4917	4	3
LA/TN-150	Mohcuhatgáisá S for	1207	3959	69.6574	20.7079	4	3
LA/TN-151	Karitinden	1206	3956	69.6024	19.6534	4	3
LA/TN-152	illagáisá	1206	3956	69.6545	20.9490	4	3
LA/TN-153	Rieppetinden Ø for	1203	3946	69.2816	19.7983	4	3
LA/TN-154	Sálbme ohkka	1201	3940	69.5469	21.8058	4	3
LA/TN-155	Snømannen	1196	3923	69.4138	19.1995	4	3
LA/TN-156	Svartfjellet (Bohtanvárri)	1183	3881	69.7377	20.6571	4	3
LA/TN-157	Cohkolatgáisá S toppen	1183	3881	69.6457	20.8865	4	3
LA/TN-158	Blåtinden	1180	3871	69.4034	19.3229	4	3
LA/TN-159	Bievlavárri	1180	3871	69.4446	20.7599	4	3
LA/TN-160	Store Kvængstind	1178	3864	69.9831	21.4278	4	3
LA/TN-161	Háldi (Nuorttamus ohkka)	1178	3864	69.3357	21.3872	4	3
LA/TN-162	Moskkogáisi	1176	3858	69.2163	20.1431	4	3
LA/TN-163	Vaggastindan NV for	1175	3854	69.7851	20.2146	4	3
LA/TN-164	Gjømmerdalsbreen V for	1174	3851	69.4211	19.3545	4	3
LA/TN-165	Sallorášša	1172	3845	69.1299	20.5731	4	3
LA/TN-166	Arnøyhøgda	1170	3838	70.1534	20.6999	4	3
LA/TN-167	Badjánanvárri	1169	3835	69.5232	20.9013	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-168	Søndre Bentsjordtinden	1168	3832	69.5119	18.6185	4	3
LA/TN-169	Rássevárri	1166	3825	69.2286	19.6949	4	3
LA/TN-170	Giilavárri	1163	3815	69.6229	20.5816	4	3
LA/TN-171	Skáidevárri S toppen	1158	3799	69.6471	20.0928	4	3
LA/TN-172	áhppes ohkka	1158	3799	69.6014	21.4310	4	3
LA/TN-173	Nordautstinden	1156	3792	69.8109	20.2883	4	3
LA/TN-174	Skulvatindane	1155	3787	69.3757	19.5601	4	3
LA/TN-175	Vardtinden	1151	3776	69.3226	19.6564	4	3
LA/TN-176	Rundfjellet SV for	1151	3776	69.4947	19.3401	4	3
LA/TN-177	Njárgavárr	1149	3769	69.5058	20.9285	4	3
LA/TN-178	Finnheimfjellet	1148	3766	69.6783	19.4912	4	3
LA/TN-179	Bogen	1146	3759	69.1965	20.1373	4	3
LA/TN-180	Blåtinden	1139	3736	69.8441	20.6112	4	3
LA/TN-181	Gáhkkovárri	1137	3730	69.5923	21.1821	4	3
LA/TN-182	Biertavárri	1136	3727	69.4281	21.0576	4	3
LA/TN-183	Njallavárri	1135	3723	69.6103	21.6618	4	3
LA/TN-184	Vuostarášša	1133	3717	69.6112	21.8436	4	3
LA/TN-185	Skáidevárri NV toppen	1133	3717	69.6591	20.0782	4	3
LA/TN-186	Lille Rieppefjell	1133	3717	69.4472	19.4632	4	3
LA/TN-187	Litle Durmålstinden	1132	3713	69.5598	19.8442	4	3
LA/TN-188	Kjempetinden (Stállogáisi)	1130	3707	69.1367	19.7136	4	3
LA/TN-189	Sieidenjunni	1130	3707	69.5407	21.7429	4	3
LA/TN-190	Bæsetinden NV for	1122	3681	69.7054	20.8702	4	3
LA/TN-191	Nuovasgáisa	1120	3674	69.9111	21.4556	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-192	Slettinden	1115	3658	69.4308	18.8237	4	3
LA/TN-193	Nonstinden	1113	3651	69.6976	19.4218	4	3
LA/TN-194	Kvittinden	1113	3651	69.1756	19.3709	4	3
LA/TN-195	Allaleattan	1112	3648	69.1392	20.9180	4	3
LA/TN-196	Áborášša	1111	3645	69.6107	22.1165	4	3
LA/TN-197	Stortuva	1109	3638	69.7034	19.6205	4	3
LA/TN-198	Heindalstinden (Sadjingáisá)	1108	3635	69.8165	21.3799	4	3
LA/TN-199	Middagstinden	1103	3618	69.5007	18.7065	4	3
LA/TN-200	Gjømmertinden	1101	3612	69.4087	19.3935	4	3
LA/TN-201	Doaresgáisá	1099	3605	69.6284	21.4057	4	3
LA/TN-202	Maursundtinden	1097	3600	69.9465	20.8596	4	3
LA/TN-203	Storsandnestinden	1097	3599	69.9625	20.8314	4	3
LA/TN-204	Oaivvoš ohkka	1097	3599	69.7583	21.5871	4	3
LA/TN-205	Kvasstindfjellet	1094	3589	69.8042	20.1792	4	3
LA/TN-206	Ullstinden	1093	3585	69.7959	19.6690	4	3
LA/TN-207	Goahtegáisá	1093	3585	69.5295	21.0985	4	3
LA/TN-208	Áibmadasgáisá	1092	3582	70.0993	21.7105	4	3
LA/TN-209	Vázsoalgi	1091	3579	69.4418	19.4910	4	3
LA/TN-210	Stálloborri	1090	3576	69.3502	19.8201	4	3
LA/TN-211	Storfjellet	1089	3572	69.6491	19.3931	4	3
LA/TN-212	uonjáoaivi	1086	3562	69.5503	22.2169	4	3
LA/TN-213	Dolpi	1083	3553	69.6090	20.9597	4	3
LA/TN-214	earretgáisá Ø for	1081	3546	69.9413	21.4480	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-215	Jávreoaivvit	1080	3543	69.5144	21.1514	4	3
LA/TN-216	Ullstinden	1078	3536	69.7863	19.6504	4	3
LA/TN-217	Stortinden	1077	3533	69.7120	20.6911	4	3
LA/TN-218	Fiskelaustind	1075	3526	69.2128	18.9340	4	3
LA/TN-219	Hatten	1075	3526	69.2837	19.9921	4	3
LA/TN-220	Tepphaugdalvatnet NØ for	1070	3510	69.5577	19.4118	4	3
LA/TN-221	Tverelvdalstindan	1070	3510	69.6219	20.0085	4	3
LA/TN-222	Durmålsskolten	1061	3480	69.4230	19.1291	4	3
LA/TN-223	Valantinden	1060	3477	69.9565	21.4759	4	3
LA/TN-224	Storbukttinden (Váttesoalgi)	1058	3470	69.9401	21.3938	4	3
LA/TN-225	Slettfjellvarden	1053	3454	70.1767	20.7371	4	3
LA/TN-226	Vardtinden SV for	1053	3454	69.6805	19.5870	4	3
LA/TN-227	Solltinden	1050	3444	69.8897	19.3340	4	3
LA/TN-228	Klemmartindan	1047	3435	69.4786	18.5476	4	3
LA/TN-229	Sieidi NE toppen	1046	3431	69.4206	19.4949	4	3
LA/TN-230	orrogáisá	1046	3431	69.7873	21.4449	4	3
LA/TN-231	Store Blåmannen	1044	3425	69.7350	18.5916	4	3
LA/TN-232	Sukkertoppen	1044	3425	70.1274	20.6533	4	3
LA/TN-233	Geatkkutoaivvit	1043	3421	69.4645	21.1768	4	3
LA/TN-234	Skittentinden	1042	3418	69.6757	18.4425	4	3
LA/TN-235	Sieidi SV toppen	1042	3418	69.4134	19.4772	4	3
LA/TN-236	Namdalfjellet	1039	3408	69.5413	19.4519	4	3
LA/TN-237	Fugltinden	1033	3389	69.3202	19.2002	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-238	Lille Piggtinden	1032	3385	69.3945	19.5806	4	3
LA/TN-239	Lávkaslubbu	1032	3385	69.2280	20.4541	4	3
LA/TN-240	Vanntinden	1031	3382	70.0984	19.7830	4	3
LA/TN-241	Store Hollendaren	1025	3362	69.7247	18.4361	4	3
LA/TN-242	Skávlevárri N for	1025	3362	69.6301	20.6168	4	3
LA/TN-243	Storsteet N toppen	1024	3359	69.7025	21.1174	4	3
LA/TN-244	Svartfjellet (Vuošgáisá)	1018	3339	69.8703	21.2931	4	3
LA/TN-245	earretgáisá S toppen	1018	3339	69.9298	21.4032	4	3
LA/TN-246	Storsteinnestinden	1017	3336	69.6772	18.5076	4	3
LA/TN-247	Hollendaren	1016	3333	69.7313	18.5465	4	3
LA/TN-248	Kvannfjellet	1011	3316	69.4085	18.8113	4	3
LA/TN-249	Skalsatind	1010	3313	70.1203	22.0111	4	3
LA/TN-250	Kågtindan1003 toppen	1003	3290	70.0118	20.7646	4	3
LA/TN-251	Nordfjellet	1000	3280	69.8490	19.2338	4	3
LA/TN-252	Solltinden NØ for	1000	3280	69.8993	19.3490	4	3
LA/TN-253	Fávresvárri SØ for	996	3267	69.5665	21.0546	2	3
LA/TN-254	Gárasnjunni	994	3261	70.1152	21.5384	2	3
LA/TN-255	Blåtinden	985	3231	69.9469	20.8191	2	3
LA/TN-256	Orvasstinden	980	3215	69.7469	18.5677	2	3
LA/TN-257	Sagdalsfjellet	978	3208	69.7518	20.9233	2	3
LA/TN-258	Gárasnjunni N for	972	3188	70.1316	21.5070	2	3
LA/TN-259	Breitinden	963	3159	69.7438	18.5293	2	3
LA/TN-260	Langlitinden	961	3152	69.6149	19.2260	2	3
LA/TN-261	Styrmannstinden	955	3133	69.7271	18.5329	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-262	Mjeldskartinden (Nattmålstuva)	952	3123	69.5928	18.4620	2	3
LA/TN-263	Breifjellet	951	3120	69.8657	19.1934	2	3
LA/TN-264	Goalborri	950	3116	69.6697	20.1994	2	3
LA/TN-265	Vannkista	947	3106	70.0966	19.9116	2	3
LA/TN-266	Veidalsfjellet (Skáidevarri)	946	3103	69.7825	20.0922	2	3
LA/TN-267	Skulgamtinden	935	3067	69.8445	19.1752	2	3
LA/TN-268	Koppartind	930	3051	70.0469	21.9529	2	3
LA/TN-269	Bálggesoavi	930	3051	69.7941	21.2739	2	3
LA/TN-270	Gahperus	926	3038	69.4716	21.3370	2	3
LA/TN-271	Høgtinden	925	3034	70.1391	20.5019	2	3
LA/TN-272	Lávkavárri	923	3028	69.6384	22.2288	2	3
LA/TN-273	Svarttinden	923	3028	70.1762	20.6768	2	3
LA/TN-274	Durmålstinden	921	3021	69.6174	18.4581	2	3
LA/TN-275	Stetinden	920	3018	69.8127	20.1085	2	3
LA/TN-276	Ruossa-Nábár	918	3011	69.5522	22.4682	2	3
LA/TN-277	Perstinden	917	3008	69.2341	19.5276	2	3
LA/TN-278	Mittavárri NV	916	3005	69.8511	22.3533	2	3
LA/TN-279	udnogáisá	915	3000	69.8214	21.2786	2	3
LA/TN-280	Kvitfjellet	914	2998	69.5009	18.7603	2	3
LA/TN-281	Tjørnatinden	912	2992	70.1064	21.5116	2	3
LA/TN-282	Fávresvárri	910	2985	69.7834	21.3765	2	3
LA/TN-283	árravárri	907	2975	69.3889	21.5946	2	3
LA/TN-284	Flytinden	905	2969	70.1139	19.8855	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-285	Breifjellet	901	2956	69.4694	18.7641	2	3
LA/TN-286	Vasstinden	900	2952	69.6385	18.2869	2	3
LA/TN-287	Store Skalltinden	900	2952	69.8709	19.2919	2	3
LA/TN-288	Kaldfjellet	900	2952	69.5524	20.4343	2	3
LA/TN-289	Sieiddevatnet V for	900	2952	69.4221	19.4554	2	3
LA/TN-290	Trolldalstinden	898	2946	70.0907	20.4132	2	3
LA/TN-291	Kronstadtinden	893	2929	69.7409	19.6337	2	3
LA/TN-292	Sukkertoppen NV for	891	2923	70.1826	21.4322	2	3
LA/TN-293	Vanntindan	888	2913	70.1021	19.9398	2	3
LA/TN-294	Reinskartinden (Keipen)	883	2896	69.8765	19.5638	2	3
LA/TN-295	Skamtinden	882	2893	69.7191	18.3397	2	3
LA/TN-296	Mortenstinden	880	2887	70.1083	19.8005	2	3
LA/TN-297	Fosstinden	879	2883	70.1104	20.6282	2	3
LA/TN-298	Jyppyrä	876	2874	69.7669	21.1557	2	3
LA/TN-299	Tomasjordtinden (Laksavatnfjellet)	876	2874	69.3610	19.4143	2	3
LA/TN-300	Nonsdagstinden	875	2870	69.9441	19.0366	2	3
LA/TN-301	Båtfjellet (Boatkavárri)	875	2870	69.8356	21.3538	2	3
LA/TN-302	Stuora Roahkastat	875	2870	70.1458	21.6054	2	3
LA/TN-303	Tågtinden	874	2867	70.1021	20.6746	2	3
LA/TN-304	Lyngnestindan	872	2860	70.0990	20.6041	2	3
LA/TN-305	Gråtinden	871	2857	69.5746	18.4925	2	3
LA/TN-306	Kvalnesfjellet	867	2844	69.3086	19.8669	2	3
LA/TN-307	Litjeblåmannen	861	2824	69.6441	18.5985	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-308	Trolltinden	858	2814	70.0752	20.4314	2	3
LA/TN-309	Klovsteinfjellet	857	2811	70.1374	20.4542	2	3
LA/TN-310	Skarlitinden	857	2811	69.6332	19.3362	2	3
LA/TN-311	Ságge- ierte	853	2798	69.1578	21.8874	2	3
LA/TN-312	Geitfjelltinden	851	2791	69.7819	21.7680	2	3
LA/TN-313	Redotinden	848	2782	69.9804	20.7924	2	3
LA/TN-314	Skarsfjellet	843	2765	69.6320	19.1471	2	3
LA/TN-315	Flutinden	838	2749	70.1941	20.7923	2	3
LA/TN-316	Haugafjellet	835	2739	69.3468	18.9960	2	3
LA/TN-317	Gierdduidvárri	834	2736	69.8499	22.1261	2	3
LA/TN-318	Rødbergtinden	832	2729	70.1118	20.4082	2	3
LA/TN-319	Fiskefjellet	828	2716	69.4413	18.6907	2	3
LA/TN-320	Jiertágahpir	826	2709	69.2743	21.9868	2	3
LA/TN-321	Skittenskarfjellet	824	2703	69.6144	18.5293	2	3
LA/TN-322	Unna Roahkastagaš	824	2703	70.1500	21.5580	2	3
LA/TN-323	Langnestinden	821	2693	70.0930	20.8274	2	3
LA/TN-324	Russelvjellet	818	2683	69.9480	20.2581	2	3
LA/TN-325	Fáhttavárri	817	2680	69.8089	21.2022	2	3
LA/TN-326	Pirrikivi	811	2660	69.6982	21.1889	2	3
LA/TN-327	Stortinden	808	2650	69.4665	18.5959	2	3
LA/TN-328	Kjækanfjellet N for	807	2647	69.7636	22.2489	2	3
LA/TN-329	Novetinden	807	2647	70.1030	20.8602	2	3
LA/TN-330	Gea ešvárri	807	2647	69.7453	22.5119	2	3
LA/TN-331	Buren	802	2631	69.7142	18.5864	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-332	Itnavárri	799	2621	69.5854	18.9974	2	3
LA/TN-333	Steinfjellet	798	2618	69.8749	19.6158	2	3
LA/TN-334	Stor-Kjølen (Stuoragielas)	790	2591	69.7335	18.7877	2	3
LA/TN-335	Blåskredtinden	790	2591	69.6637	18.3446	2	3
LA/TN-336	Bremnestinden	786	2578	69.6912	18.2234	2	3
LA/TN-337	Synnøvjordtinden	783	2568	69.5996	18.3796	2	3
LA/TN-338	Gággávárit	782	2565	69.8209	21.7446	2	3
LA/TN-339	Ulddaidvárri	780	2559	69.8070	22.1291	2	3
LA/TN-340	Avku	775	2542	69.7661	21.2695	2	3
LA/TN-341	Albbasoavi	770	2526	69.2614	22.5091	2	3
LA/TN-342	Nordfjordtinden	769	2522	69.6466	18.3593	2	3
LA/TN-343	Rundfjellet	768	2519	69.8355	20.0979	2	3
LA/TN-344	Mortenhalskolten	767	2516	69.4227	18.6120	2	3
LA/TN-345	Storfjellet	765	2509	69.9524	22.1402	2	3
LA/TN-346	Lavangstinden	764	2506	69.3918	19.2418	2	3
LA/TN-347	Skartinden	764	2506	70.0884	20.6895	2	3
LA/TN-348	Storfjellet	762	2500	70.1917	20.5685	2	3
LA/TN-349	Unna Áibmeváráš	762	2500	69.7264	21.7422	2	3
LA/TN-350	Tvinnaren	757	2483	70.2312	19.6237	2	3
LA/TN-351	Njoskefjellet	756	2480	69.4630	19.5922	2	3
LA/TN-352	Nakkefjellet (ergolasgáisá)	750	2460	70.1658	21.3558	2	3
LA/TN-353	Fugløykallen	750	2460	70.2476	20.2456	2	3
LA/TN-354	Singeltinden	743	2437	70.0567	20.7434	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-355	Ramnberget	743	2437	69.7599	18.4440	2	3
LA/TN-356	orrovárri	736	2414	69.8302	21.6577	2	3
LA/TN-357	Storalangen	734	2408	70.1443	19.1429	2	3
LA/TN-358	Ramnbergtinden	732	2401	70.0904	20.8840	2	3
LA/TN-359	Sørtinden	724	2375	69.7617	18.3226	2	3
LA/TN-360	Stuora Riidevárri	723	2372	69.9194	21.9529	2	3
LA/TN-361	Rastebyfjellet	720	2362	69.3945	20.0762	2	3
LA/TN-362	Malingsfjellet	714	2342	69.8817	21.6007	2	3
LA/TN-363	Rundfjellet	713	2339	69.9096	19.7290	2	3
LA/TN-364	Vuomádat ohkka	709	2326	69.2846	21.8912	2	3
LA/TN-365	Skohpi ohkka	695	2280	69.1877	22.1353	2	3
LA/TN-366	Geittinden	689	2260	70.0697	18.7652	2	3
LA/TN-367	Finnkollen	687	2253	69.5882	18.3368	2	3
LA/TN-368	Trolltinden	685	2247	69.9852	20.8844	2	3
LA/TN-369	Middagsfjellet	678	2224	69.7652	18.5531	2	3
LA/TN-370	Keipen	676	2217	70.0331	19.2079	2	3
LA/TN-371	Kråktinden	675	2214	69.9012	18.9337	2	3
LA/TN-372	Helvetestinden	674	2211	70.0580	18.7098	2	3
LA/TN-373	Skjærviktinden	672	2204	70.1586	19.1729	2	3
LA/TN-374	Storhaugen	672	2204	69.8024	20.8242	2	3
LA/TN-375	Mortenstinden	666	2185	70.0864	19.8370	2	3
LA/TN-376	Lille Peppartinden	660	2165	69.9204	20.3417	2	3
LA/TN-377	Sessøytinden	657	2155	69.7412	18.1928	2	3
LA/TN-378	Nattmålstuva	655	2148	69.9527	19.7974	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-379	Reingjerdjellet	654	2145	69.0582	19.4055	2	3
LA/TN-380	Lulit Omasvárri	654	2145	69.1217	19.2134	2	3
LA/TN-381	Stangnesdalstinden	653	2142	69.8687	19.7112	2	3
LA/TN-382	Halsfjellet (eabet earru)	650	2132	69.6823	22.2637	2	3
LA/TN-383	Svarttindfjellet	647	2122	70.1546	20.5653	2	3
LA/TN-384	Nordtinden	640	2099	69.8277	18.7439	2	3
LA/TN-385	Mellomtinden	637	2089	69.7732	18.3378	2	3
LA/TN-386	Davit Omasvárri	610	2001	69.1370	19.1355	2	3
LA/TN-387	Kvalkjeften	609	1997	70.1883	19.7317	2	3
LA/TN-388	Stortinden	605	1984	70.1410	19.0846	2	3
LA/TN-389	Vardfjellet (Divrriid ohkka)	604	1981	69.8746	20.8262	2	3
LA/TN-390	Svartfjellet	602	1975	69.9756	21.2723	2	3
LA/TN-391	Trehørningen	600	1968	70.1098	18.7284	2	3
LA/TN-392	Rismålfjellet	595	1952	69.8752	19.0376	2	3
LA/TN-393	Laukviktinden	590	1935	69.8353	18.7118	2	3
LA/TN-394	Haretoppen (Njoammalgáisá)	589	1932	70.1182	21.6060	2	3
LA/TN-395	Reašvárri	588	1929	69.8572	21.0976	2	3
LA/TN-396	Gråtinden	587	1925	69.9233	18.7745	2	3
LA/TN-397	Boršu	584	1916	69.9092	20.8988	2	3
LA/TN-398	Store Bukketinden	577	1893	70.1646	18.8486	2	3
LA/TN-399	Kvitfjell	566	1856	69.5829	18.1316	2	3
LA/TN-400	Middagsfjellet	565	1853	69.9086	19.1013	2	3
LA/TN-401	Arontinden	563	1847	69.8952	20.6750	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-402	Rundkollen	557	1827	69.7866	18.5907	2	3
LA/TN-403	Rossmålen	550	1804	70.2266	19.2111	2	3
LA/TN-404	Rundhaugen	550	1804	70.1129	20.4418	2	3
LA/TN-405	Klubben (Beaski)	548	1797	69.9751	21.9059	2	3
LA/TN-406	Rundhaugen	548	1797	70.1721	20.4746	2	3
LA/TN-407	Rødfjellet	542	1778	69.5910	18.2206	2	3
LA/TN-408	Salfjellet (Varden)	539	1768	69.7668	19.5042	2	3
LA/TN-409	Gjøvarden	532	1745	69.9120	20.9368	2	3
LA/TN-410	Nærsokk (Njárgaceahkki)	526	1725	70.1416	21.4286	2	3
LA/TN-411	Hundhauet	517	1696	70.0199	19.2295	2	3
LA/TN-412	Gambuktfjellet (Goahteluovttvárr)	509	1669	70.1050	21.9618	2	3
LA/TN-413	Haukøyfjellet	506	1660	70.0393	21.2352	2	3
LA/TN-414	Nordkjosfjellet (iekkavárri)	504	1653	69.8175	21.0308	2	3
LA/TN-415	Mikkaltinden (Rihtovárri)	497	1630	70.0402	22.1057	1	0
LA/TN-416	Hårskoltan	492	1614	69.9802	19.4933	1	0
LA/TN-417	Storheia på Helgøya	486	1594	70.1360	19.4273	1	0
LA/TN-418	Snyfjellet	486	1594	69.7315	19.3072	1	0
LA/TN-419	Nipen	480	1574	69.7394	18.0625	1	0
LA/TN-420	Botnfjellet	476	1561	70.0685	20.6823	1	0
LA/TN-421	Litletinden	475	1558	70.1984	19.2064	1	0
LA/TN-422	Lavinatinden	475	1558	69.9990	19.2693	1	0
LA/TN-423	Vågsfjellet	474	1555	69.8699	18.7780	1	0
LA/TN-424	Sørtinden	471	1545	69.7609	18.8709	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-425	Austeråsfjellet	467	1532	69.7821	18.9693	1	0
LA/TN-426	Balsaakka	458	1502	69.2364	19.1492	1	0
LA/TN-427	Mannen	455	1492	70.2249	19.1504	1	0
LA/TN-428	Raideren	444	1456	70.0138	21.6563	1	0
LA/TN-429	Storfjellet	432	1417	70.0707	18.8707	1	0
LA/TN-430	Nattmålstinden	429	1407	69.9872	18.9658	1	0
LA/TN-431	Tausfjellet (Nieidavárri)	420	1377	70.1752	21.2748	1	0
LA/TN-432	Søndre Fugløyhornet	419	1374	70.2517	20.2771	1	0
LA/TN-433	Storfjellet	415	1361	69.6690	18.6816	1	0
LA/TN-434	Grønnlibruna	401	1315	69.5972	18.7048	1	0
LA/TN-435	Stabben	399	1309	69.9131	19.2386	1	0
LA/TN-436	Litlesteet	387	1269	69.7270	21.1550	1	0
LA/TN-437	Tisnesfjellet	371	1217	70.0209	19.0048	1	0
LA/TN-438	Molvikfjellet (Báhkku)	368	1207	69.9522	21.2239	1	0
LA/TN-439	Jægervassåsen	365	1197	69.7104	19.8524	1	0
LA/TN-440	Sandvikfjellet	361	1184	69.5417	18.1702	1	0
LA/TN-441	Selnesåsen	355	1164	69.7597	19.8733	1	0
LA/TN-442	Kanastind	348	1141	70.1702	21.5311	1	0
LA/TN-443	Skattørfjellet	345	1131	70.0210	20.9373	1	0
LA/TN-444	Åsfjellet	343	1125	69.7587	19.2310	1	0
LA/TN-445	Muhkkonaš	326	1069	69.7650	21.9431	1	0
LA/TN-446	Storburan	316	1036	70.2381	19.1001	1	0
LA/TN-447	Nordkollen	313	1026	70.1257	18.8241	1	0
LA/TN-448	Varden på Skorpa	307	1007	69.9363	21.6996	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-449	Stor Skaga	302	990	69.6745	18.1151	1	0
LA/TN-450	Nattsmålfjellet	297	974	69.6852	18.6286	1	0
LA/TN-451	Brusen	288	944	70.0537	20.9744	1	0
LA/TN-452	Sansvárri	286	938	69.8773	21.3833	1	0
LA/TN-453	Angstauren (Høgøya)	280	918	69.6942	18.1486	1	0
LA/TN-454	Kvitfloget (Storåsen)	274	898	69.5379	19.0241	1	0
LA/TN-455	Røknesfjellet	269	882	69.6587	18.1108	1	0
LA/TN-456	Tenneshaugen	269	882	69.3177	19.3265	1	0
LA/TN-457	Rødøya (Rávddá)	266	874	70.1069	21.3324	1	0
LA/TN-458	Sørfjellet	254	833	70.0232	18.7036	1	0
LA/TN-459	Sørskarkollen	251	823	70.2125	19.1147	1	0
LA/TN-460	Torsnesaksla	249	816	69.5643	18.0327	1	0
LA/TN-461	Hersøya	239	784	70.1135	18.9950	1	0
LA/TN-462	Maurnestinden	235	770	69.9461	21.0255	1	0
LA/TN-463	Viten	234	767	69.9583	20.6480	1	0
LA/TN-464	Høgøya	220	721	70.0765	19.3648	1	0
LA/TN-465	Gamhaug	216	708	70.2248	19.7062	1	0
LA/TN-466	Burøynakken	214	702	70.2544	19.7467	1	0
LA/TN-467	Nordkollen	211	692	69.6425	17.9706	1	0
LA/TN-468	Veten på Karlsøya	206	675	70.0121	19.8880	1	0
LA/TN-469	Stortua	180	590	69.9896	21.0163	1	0
LA/TN-470	Vasslikollen	164	538	70.1604	20.0185	1	0
LA/TN-471	Varden (Tromsøya)	155	508	69.7029	18.9968	1	0
LA/TN-472	Nøklan (Lohkkalsuolu)	151	495	69.9021	21.8247	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TN-473	Hamperokken	1396	4580	69.5621	19.3587	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-003	Njunis	1717	5633	68.7494	19.4886	6	3
LA/TR-004	Kirkesfjellet	1677	5502	68.7881	19.1022	6	3
LA/TR-005	Rohkunborri	1659	5443	68.5558	19.3539	6	3
LA/TR-006	Kistefjell	1633	5358	68.5953	19.5922	6	3
LA/TR-008	Rostafjellet	1590	5217	69.0494	19.6361	6	3
LA/TR-009	Kjeleelvtinden	1569	5148	68.6100	18.6439	6	3
LA/TR-010	Sætertinden	1095	3593	68.5869	16.3625	4	3
LA/TR-011	Nona	1012	3320	68.9214	16.4506	4	3
LA/TR-012	Trolltinden	919	3015	68.9306	16.4894	2	3
LA/TR-013	Sørvikfjellet	607	1991	68.6944	16.4786	2	3
LA/TR-014	Vardheia	604	1982	68.7508	16.4706	2	3
LA/TR-015	Elgen	534	1752	68.8933	16.2669	2	3
LA/TR-016	Storhornet	510	1673	68.8436	16.4317	2	3
LA/TR-017	Litlehornet	498	1634	68.8617	16.3803	1	0
LA/TR-018	Keipen	487	1598	68.8569	16.3361	1	0
LA/TR-019	Nupen	412	1352	68.8522	16.2486	1	0
LA/TR-020	Hårberget	399	1309	68.5664	16.4678	1	0
LA/TR-021	Kvitberget, Vollstadheia	390	1280	68.6381	16.5131	1	0
LA/TR-022	Kjelhusåsen	339	1112	68.8064	16.4647	1	0
LA/TR-023	Langlitinden	1276	4186	68.8678	17.3875	4	3
LA/TR-024	Stortinden, Drangen	1022	3353	68.7922	17.0364	4	3
LA/TR-025	Klåptinden	998	3274	68.9083	17.2783	2	3
LA/TR-026	Rolla	926	3038	68.7578	16.8917	2	3
LA/TR-027	Stakken	840	2756	68.8200	17.2667	2	3
LA/TR-029	Jerta	1428	4685	68.7021	19.9671	4	3
LA/TR-030	Litle Jerta	1279	4196	68.6954	19.8741	4	3
LA/TR-031	Stuora Nanná	1152	3780	68.7297	19.9743	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-032	Vanasvárri	1145	3757	68.7495	20.1637	4	3
LA/TR-033	Stohkkeborri	1087	3566	68.6512	20.0614	4	3
LA/TR-034	Bumannsberget	1059	3474	68.7349	20.0702	4	3
LA/TR-035	Julosvárri	1054	3458	68.6440	19.9527	4	3
LA/TR-036	Beassit	970	3182	68.6642	20.1642	2	3
LA/TR-037	Lulit Borjjasoavi	922	3025	68.4675	19.6357	2	3
LA/TR-038	Máttagáisi	1636	5367	68.7976	19.1592	6	3
LA/TR-039	Ruovdoaivvit	1550	5085	68.5731	18.6728	6	3
LA/TR-040	Stuoragáisi	1525	5003	68.8350	18.8605	6	3
LA/TR-041	Moskkugáisi (Juoksaváhnjunni)	1523	4995	69.0102	20.1274	6	3
LA/TR-042	Kistefjell S toppen	1517	4977	68.5824	19.5703	6	3
LA/TR-043	Hestryggen (Buoggegaisi)	1507	4944	68.8708	18.7367	6	3
LA/TR-044	Snøhetta	1506	4940	68.6893	18.3297	6	3
LA/TR-045	Langfjelltind (Davit Lomiidgáissit)	1505	4937	68.8961	19.3364	6	3
LA/TR-046	Høglikka	1503	4931	68.9223	19.8628	6	3
LA/TR-047	Grytefjellet (Gea ggesba a ohkka)	1499	4917	68.8006	19.0014	4	3
LA/TR-048	Alappen	1491	4891	68.9491	19.0389	4	3
LA/TR-049	Moskángáisi Ø toppen	1491	4891	68.9611	20.2171	4	3
LA/TR-050	Vestre Istinden	1489	4885	68.9498	18.5668	4	3
LA/TR-051	Gråfjellet (Moskkogáisi)	1486	4875	68.8881	19.2176	4	3
LA/TR-052	Klokkardalstinden	1484	4868	68.8827	18.6916	4	3
LA/TR-053	Søre Istinden	1483	4865	68.9319	18.5676	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-054	Tverrfjellet	1482	4862	68.8096	18.9054	4	3
LA/TR-055	Livelttinden	1476	4842	68.7269	18.3710	4	3
LA/TR-056	Isdalsfjella (Njearre azagáisi) N toppen	1475	4839	69.0187	20.0358	4	3
LA/TR-057	Sørgardstinden	1467	4812	68.6772	18.4541	4	3
LA/TR-058	Dreggfjellet	1464	4803	68.7442	19.6133	4	3
LA/TR-059	Riehppe ohkka	1459	4786	68.5894	18.5063	4	3
LA/TR-060	Spanstinden	1457	4780	68.6999	17.8683	4	3
LA/TR-061	Istind	1455	4773	68.5725	18.0822	4	3
LA/TR-062	Vesleskardtinden	1454	4770	68.7249	18.4069	4	3
LA/TR-063	Rivtinden	1452	4763	68.6071	17.9529	4	3
LA/TR-064	Frøkentinden (Nieida ohkka)	1450	4757	68.8547	18.7742	4	3
LA/TR-065	Isdalsfjella midttoppen	1443	4734	68.9989	20.0013	4	3
LA/TR-066	Erikfjellet Ø for	1438	4717	68.7282	18.3253	4	3
LA/TR-067	Nerotinden	1428	4685	69.0472	19.7416	4	3
LA/TR-068	Brøran (Sarvvesoalgi)	1427	4681	68.8931	18.9553	4	3
LA/TR-069	Gråhøgda	1425	4675	68.9428	19.1302	4	3
LA/TR-070	Beassetcohkka	1424	4671	68.9026	18.5939	4	3
LA/TR-071	Vesleklettan	1419	4655	68.6341	18.3751	4	3
LA/TR-072	Svartskredtinden	1417	4648	68.6826	18.4129	4	3
LA/TR-073	Tolvtinden	1408	4619	68.9306	18.7255	4	3
LA/TR-074	Storfjellet	1395	4576	68.7374	18.4494	4	3
LA/TR-075	Gaibagáisi SØ for	1392	4566	68.6945	19.3616	4	3
LA/TR-076	Doppartinden	1389	4557	69.0625	19.8877	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Dohppargáisi)	-	-	-	-	-	-
LA/TR-077	Dildogáisi SØ for	1389	4557	68.8953	18.6403	4	3
LA/TR-078	Kopparskardtinden	1387	4550	68.7396	18.8241	4	3
LA/TR-079	Midtfjellet S toppen	1384	4540	68.9380	19.0819	4	3
LA/TR-080	Rostafjellet Ø for	1384	4540	69.0488	19.6906	4	3
LA/TR-081	Spiikaloapmi NØ for	1384	4540	68.6302	18.5196	4	3
LA/TR-082	Melkefjellet	1383	4537	68.6499	18.0003	4	3
LA/TR-083	Hjerttinden	1380	4527	68.9954	18.2271	4	3
LA/TR-084	Blåtindan	1378	4520	69.1870	18.8275	4	3
LA/TR-085	Snøtinden	1377	4517	68.6076	18.0237	4	3
LA/TR-086	Gaibagáisi NV for	1376	4514	68.7201	19.2922	4	3
LA/TR-087	Høgskardfjellet	1375	4511	68.8555	19.4358	4	3
LA/TR-088	Vesleklettan S toppen	1375	4511	68.6129	18.3716	4	3
LA/TR-089	Siskkit ohkka	1373	4504	68.6396	18.0146	4	3
LA/TR-090	Ruten	1361	4465	68.9471	19.2721	4	3
LA/TR-091	Storklettan	1358	4455	68.5931	18.2654	4	3
LA/TR-092	Skadjoaivvit	1356	4448	68.5445	18.8942	4	3
LA/TR-093	Stállovárri NØ for	1356	4448	68.7382	19.1836	4	3
LA/TR-094	Høgskardfjellet øst	1349	4425	68.8461	19.4656	4	3
LA/TR-095	Rundfjellet (Jorboaivi)	1339	4393	68.8736	19.3964	4	3
LA/TR-096	Tuvselfjellet	1337	4386	68.8369	18.9507	4	3
LA/TR-097	Salvasskardfjellet	1336	4383	68.6110	18.9595	4	3
LA/TR-098	Langfjellet	1335	4379	68.8182	18.7305	4	3
LA/TR-099	Skadjoaivvit NØ for	1327	4353	68.5516	18.9701	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-100	Gaskkasgáisi	1327	4353	68.7276	19.2430	4	3
LA/TR-101	Mannen (Jiehtanasnibba)	1323	4340	68.8294	19.4571	4	3
LA/TR-102	Mattáolgi	1320	4330	68.7430	19.2589	4	3
LA/TR-103	Sohtungáisi	1319	4327	69.0538	19.8287	4	3
LA/TR-104	Lifjellet	1317	4320	68.7749	18.3020	4	3
LA/TR-105	Bangkletten	1315	4314	68.8106	18.6743	4	3
LA/TR-106	Rubben	1308	4291	68.8733	18.9496	4	3
LA/TR-107	Skittendalstinden	1306	4284	68.5789	16.9542	4	3
LA/TR-108	Likkafjellet SV toppen	1306	4284	68.9199	19.7931	4	3
LA/TR-109	Sikkarøysa (Tiorro Kaitzarøysa)	1305	4281	69.0459	20.0599	4	3
LA/TR-110	Bajit Riiddagierdu N toppen	1305	4281	68.7940	19.2460	4	3
LA/TR-111	Stállovárri	1287	4222	68.7260	19.1417	4	3
LA/TR-112	Novafjellet	1281	4202	68.6102	17.1583	4	3
LA/TR-113	Dudalstinden	1275	4183	68.6376	17.4438	4	3
LA/TR-114	Regoheapmi	1270	4166	68.8469	19.9991	4	3
LA/TR-115	Auste Istinden	1267	4156	68.9497	18.6254	4	3
LA/TR-116	Lavangstinden (Storfjellet)	1266	4153	68.7371	17.5960	4	3
LA/TR-117	Bangfjellet (orrovárri)	1266	4153	68.7973	19.5752	4	3
LA/TR-118	Bjørnen	1265	4150	68.7704	18.4376	4	3
LA/TR-119	Rundfjellet	1262	4140	68.8611	18.6737	4	3
LA/TR-120	Pungdalstind	1262	4140	68.5966	17.0018	4	3
LA/TR-121	Reitetinden	1260	4133	68.8223	17.6298	4	3
LA/TR-122	Skinskardtinden	1260	4133	68.7727	18.7902	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-123	Tverrfjellet	1260	4133	68.7165	17.6030	4	3
LA/TR-124	oalbmoaivi	1255	4117	68.6655	19.2115	4	3
LA/TR-125	Stormauken	1249	4097	69.0621	18.9668	4	3
LA/TR-126	Løksetinden (Leakšogáisá)	1242	4075	68.9320	17.5591	4	3
LA/TR-127	Kufjellet	1242	4074	68.5721	19.1019	4	3
LA/TR-128	Gråfjellet N for	1242	4074	68.9162	19.2113	4	3
LA/TR-129	Røjevassberget	1239	4064	68.7560	18.9480	4	3
LA/TR-130	Storala	1237	4058	68.9085	18.3299	4	3
LA/TR-131	Høgfjellet	1235	4051	68.8525	17.6521	4	3
LA/TR-132	Fakstinden	1228	4028	68.9372	17.5251	4	3
LA/TR-133	Nonstinden	1225	4019	68.6278	17.4866	4	3
LA/TR-134	Revtind	1219	3999	68.6254	17.3294	4	3
LA/TR-135	Blåberget	1218	3996	68.8490	18.5783	4	3
LA/TR-136	Trosen	1217	3992	68.7262	17.9702	4	3
LA/TR-137	Namahisvárri	1217	3992	68.6385	19.4551	4	3
LA/TR-138	Snøtinden	1215	3986	68.8368	17.3057	4	3
LA/TR-139	Sniptinden	1214	3982	68.9894	18.1862	4	3
LA/TR-140	Sánjavárri	1210	3969	68.5114	19.1788	4	3
LA/TR-141	Oldertinden	1207	3959	68.6545	17.3106	4	3
LA/TR-142	Doaresoaivi	1205	3953	68.6555	19.3146	4	3
LA/TR-143	Vassbruntinden	1203	3946	69.2999	18.4567	4	3
LA/TR-144	Grindalstind	1201	3940	68.5983	17.0290	4	3
LA/TR-145	Skavneskollen	1196	3923	68.8190	17.6798	4	3
LA/TR-146	Tverrelvdalsfjellet	1195	3920	69.0110	19.7737	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Boážogáisi)	-	-	-	-	-	-
LA/TR-147	Årsteinhornet	1193	3914	68.7050	17.6292	4	3
LA/TR-148	Grønfjellet	1185	3887	68.6420	18.0738	4	3
LA/TR-149	Riiddagierdu	1182	3877	68.7815	19.3171	4	3
LA/TR-150	Frøkentinden SØ for	1180	3871	68.8427	18.8022	4	3
LA/TR-151	Årbostadtinden	1179	3868	68.9086	17.3479	4	3
LA/TR-152	Beagašangáisi	1178	3864	68.8235	19.3251	4	3
LA/TR-153	Høgtinden	1170	3838	68.6543	17.8333	4	3
LA/TR-154	Slettjellet N toppen	1169	3835	68.5965	17.0968	4	3
LA/TR-155	Blåfjellet	1166	3825	68.6677	18.2882	4	3
LA/TR-156	Stortinden	1150	3772	68.6270	17.8149	4	3
LA/TR-157	Grønfjellet	1146	3759	68.6936	18.8343	4	3
LA/TR-158	Njuolladas	1146	3759	68.7599	19.0255	4	3
LA/TR-159	Stuora-Jiertá (Hjerta)	1146	3759	68.5171	18.9875	4	3
LA/TR-160	Blåtindan S toppen	1145	3756	69.1678	18.8140	4	3
LA/TR-161	Tinden	1140	3740	68.6752	17.2572	4	3
LA/TR-162	Bærhaugen (Berraloalgi)	1140	3740	68.7633	19.6521	4	3
LA/TR-163	Nonsfjellet	1139	3736	68.6689	17.3430	4	3
LA/TR-164	Keipen	1136	3727	68.6864	17.2285	4	3
LA/TR-165	Vasskartinden	1135	3723	68.8811	17.3062	4	3
LA/TR-166	Eatnannjoaskkeváraš	1129	3704	68.6614	18.5994	4	3
LA/TR-167	Gievdne ohkka	1127	3697	69.0062	18.1401	4	3
LA/TR-168	earro ohkka	1127	3697	68.4056	19.6556	4	3
LA/TR-169	Snøfjellet	1119	3671	68.9843	17.8999	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-170	Reinspælen	1118	3667	68.5934	15.6993	4	3
LA/TR-171	Sandfjellet	1115	3658	68.6340	17.3806	4	3
LA/TR-172	Maukungen	1115	3658	69.0578	19.0233	4	3
LA/TR-173	Åtinden	1108	3635	68.8472	17.2131	4	3
LA/TR-174	Vesleala	1106	3628	68.9447	18.4032	4	3
LA/TR-175	Storfjellet	1096	3595	68.9627	19.1419	4	3
LA/TR-176	Børingstinden	1094	3589	69.0896	17.9053	4	3
LA/TR-177	Ånefinntinden	1090	3576	68.8369	17.5498	4	3
LA/TR-178	Ystelifjellet	1089	3572	68.7734	17.4818	4	3
LA/TR-179	Storfjellet (Skáktárnjinni)	1088	3570	68.7747	19.8181	4	3
LA/TR-180	Sautinden	1074	3523	68.8648	18.5834	4	3
LA/TR-181	Lifjellet	1065	3494	68.6834	19.0314	4	3
LA/TR-182	Veslfjellet	1063	3487	68.7123	18.7273	4	3
LA/TR-183	Guolášvárri	1060	3477	68.6329	19.2607	4	3
LA/TR-184	Ristinden	1055	3461	68.8424	17.2525	4	3
LA/TR-185	Doarrovárri SØ toppen	1048	3438	68.6064	19.7378	4	3
LA/TR-186	Blåfjellet (Vuomavárri)	1045	3428	68.6682	19.5691	4	3
LA/TR-187	Søre Børingsfjellet	1045	3428	69.0741	17.8951	4	3
LA/TR-188	Kopparskardtinden NØ for	1042	3418	68.7523	18.8672	4	3
LA/TR-189	Løfttinden	1037	3402	68.5969	17.5477	4	3
LA/TR-190	Tverrfjellet	1036	3398	69.0457	18.0965	4	3
LA/TR-191	Perfjellet SØ for	1033	3388	68.7213	18.2168	4	3
LA/TR-192	Blåfjell (Vassbruna)	1032	3385	69.3207	18.4076	4	3
LA/TR-193	Lafjelltind	1030	3379	68.6282	16.9365	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-194	Høggumpen	1028	3372	69.0609	18.0002	4	3
LA/TR-195	Mikkelifjellet (Dolpi)	1027	3369	68.9683	19.9507	4	3
LA/TR-196	Steinfjellet	1020	3346	69.0178	17.9980	4	3
LA/TR-197	Tverrfjellet	1020	3346	68.9311	18.3531	4	3
LA/TR-198	Rundkollen	1019	3343	68.8340	17.7497	4	3
LA/TR-199	Britatinden	1014	3326	68.6157	17.7924	4	3
LA/TR-200	Rismålstinden	1012	3320	68.5728	16.8670	4	3
LA/TR-201	Máissavárri	1010	3313	68.4294	19.9751	4	3
LA/TR-202	Lágo ohkka	1010	3313	68.4540	20.0088	4	3
LA/TR-203	Rundfjellet	1010	3313	68.6119	17.5696	4	3
LA/TR-204	Bajit oarddavárri	1008	3307	68.8228	19.2529	4	3
LA/TR-205	Breitinden SØ for	1005	3297	69.4517	17.6562	4	3
LA/TR-206	Sula	1005	3297	68.6941	17.2954	4	3
LA/TR-207	Návsti	1004	3293	68.6500	19.7244	4	3
LA/TR-208	Kistefjellet	1003	3290	69.2919	18.1326	4	3
LA/TR-209	Snøtindan	996	3267	68.5435	15.6162	2	3
LA/TR-210	Gråhøgda	994	3261	68.8981	18.4858	2	3
LA/TR-211	Skjellesvikgalten	987	3238	68.9251	16.5468	2	3
LA/TR-212	Bukketinden	980	3215	68.4433	15.6490	2	3
LA/TR-213	Botntindan vest	976	3202	68.5114	15.6675	2	3
LA/TR-214	Stormoa	975	3198	69.4043	17.5239	2	3
LA/TR-215	Botntindan S toppen	975	3198	68.5158	15.6920	2	3
LA/TR-216	Løbergsdalstindan S toppen	969	3179	68.5516	15.6431	2	3
LA/TR-217	Tverrelvtindan SV toppen	966	3169	68.5800	15.6728	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-218	Kvænan	965	3166	69.2064	17.1466	2	3
LA/TR-219	Kampen	963	3159	68.9607	18.2574	2	3
LA/TR-220	Hestetinden	960	3149	68.4980	15.6625	2	3
LA/TR-221	Istindan østre (Jiek agáisá)	957	3139	69.3896	17.6249	2	3
LA/TR-222	Ása ohkka	952	3123	68.7861	17.9710	2	3
LA/TR-223	Rundkollen	951	3120	68.7682	18.0851	2	3
LA/TR-224	Stortussen	941	3087	68.9744	16.3667	2	3
LA/TR-225	Langfjellet	941	3087	68.9355	19.4023	2	3
LA/TR-226	Keipen	938	3077	69.4952	17.7228	2	3
LA/TR-227	Store Rundfjellet	936	3070	69.0086	17.7808	2	3
LA/TR-228	Skjelltindan	923	3028	68.7374	15.9627	2	3
LA/TR-229	Middagstinden	923	3028	68.7104	16.1585	2	3
LA/TR-230	Trolltinden	919	3015	68.9139	16.4890	2	3
LA/TR-231	Istindan SV toppen (Jiek agáisá)	919	3015	69.3840	17.5585	2	3
LA/TR-232	Innhesten	916	3005	69.4186	17.5780	2	3
LA/TR-233	Horntindan	910	2985	68.7029	16.0951	2	3
LA/TR-234	Bukketinden NØ toppen	908	2979	68.4577	15.6748	2	3
LA/TR-235	Reinfjellet	907	2975	68.6488	16.0042	2	3
LA/TR-236	Devdisfjellet (Devddesvárri)	906	2972	68.8427	19.7705	2	3
LA/TR-237	Blåfjellet	905	2968	68.6162	16.8505	2	3
LA/TR-238	Rundfjellet	903	2962	68.9419	17.9324	2	3
LA/TR-239	Tredjefjellet	898	2946	69.2996	17.4036	2	3
LA/TR-240	Grytetippen	885	2903	69.4944	17.6967	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-241	Fagerfjellet SØ toppen	884	2900	69.2593	18.3031	2	3
LA/TR-242	Eidefjellet	884	2900	69.1068	17.1608	2	3
LA/TR-243	oalmmoavi	882	2893	68.4630	19.8555	2	3
LA/TR-244	Skredfloget NV toppen	879	2883	69.3563	17.2144	2	3
LA/TR-245	Andrefjellet	879	2883	69.2795	17.4412	2	3
LA/TR-246	Stuora Gámasvárri	876	2874	68.5079	20.0546	2	3
LA/TR-247	Grinda	875	2870	69.1705	17.1493	2	3
LA/TR-248	Nontind	872	2860	68.7569	15.9059	2	3
LA/TR-249	Fagerfjellet (Vávrosvárri)	872	2860	69.2768	18.2887	2	3
LA/TR-250	Borturskartinden	871	2857	68.7790	17.3774	2	3
LA/TR-251	Rundfjellet	868	2847	68.6326	16.2735	2	3
LA/TR-252	Sætertinden	868	2847	68.6370	15.6780	2	3
LA/TR-253	Pøylfjellet N toppen	866	2841	68.6515	15.7769	2	3
LA/TR-254	Hesten	865	2837	69.4215	17.5317	2	3
LA/TR-255	Roalden	862	2828	69.4726	17.4836	2	3
LA/TR-256	Løkseskardtinden	861	2824	68.9469	17.6144	2	3
LA/TR-257	Bunkeskjolet	856	2808	69.1499	17.1469	2	3
LA/TR-258	Hattfjellet	856	2808	68.9747	16.3265	2	3
LA/TR-259	Henrikshovudet	854	2801	69.2160	17.2023	2	3
LA/TR-260	Istind	850	2788	69.2839	17.2986	2	3
LA/TR-261	Lulit avárri	848	2782	68.8856	19.6063	2	3
LA/TR-262	Reinstadtinden	848	2782	68.7879	15.8246	2	3
LA/TR-263	Lonketinden	846	2775	69.0941	16.9162	2	3
LA/TR-264	Tretindan	844	2769	68.7589	15.7563	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-265	Manen	843	2765	69.0979	16.8456	2	3
LA/TR-266	Middagshøgda	841	2759	68.9549	17.6602	2	3
LA/TR-267	Litjemoa	839	2752	69.4069	17.4901	2	3
LA/TR-268	Bergkletten	834	2736	68.7807	18.6072	2	3
LA/TR-269	Flyndretinden	828	2716	68.9625	16.3188	2	3
LA/TR-270	Kyle	826	2709	69.5260	17.7381	2	3
LA/TR-271	Breitinden	820	2690	68.7267	15.8903	2	3
LA/TR-272	Stortinden	816	2677	68.7070	15.9153	2	3
LA/TR-273	Trollfjellet	815	2673	68.5991	15.9316	2	3
LA/TR-274	Medfjellet	814	2670	68.9127	16.5300	2	3
LA/TR-275	Steinskarfjellet	811	2660	69.1172	16.9870	2	3
LA/TR-276	Skultran	811	2660	69.5535	17.5283	2	3
LA/TR-277	Elveskartinden (Oksen)	800	2624	69.0005	17.6442	2	3
LA/TR-278	Uvttag	799	2621	68.8016	18.0163	2	3
LA/TR-279	Buviktinden N for	798	2618	69.0901	16.8833	2	3
LA/TR-280	Litjetussen	796	2611	68.9637	16.4037	2	3
LA/TR-281	Tebbeltuva V toppen	791	2594	69.4847	17.4282	2	3
LA/TR-282	Sørkletten	787	2582	68.9542	18.8659	2	3
LA/TR-283	Botntinden	783	2568	69.4065	17.5485	2	3
LA/TR-284	Maridalshøgda	780	2559	68.5949	17.4529	2	3
LA/TR-285	Toppaksla	780	2559	68.9162	16.3957	2	3
LA/TR-286	Balten	778	2552	69.5648	17.6860	2	3
LA/TR-287	Mikkelfjellet	776	2545	69.3887	17.7088	2	3
LA/TR-288	Lasset (Lássevárri)	766	2513	69.4421	17.6897	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-289	Sultinden	765	2509	68.8523	15.8682	2	3
LA/TR-290	Kjørakeisen N for	764	2506	69.4434	17.6375	2	3
LA/TR-291	Blåfjellet	761	2496	68.7633	17.3298	2	3
LA/TR-292	Storviktinden	760	2493	69.0232	17.5968	2	3
LA/TR-293	Luttinden	759	2490	69.4655	17.3750	2	3
LA/TR-294	Nakketinden	758	2486	68.6141	15.8356	2	3
LA/TR-295	Grønfjellet	756	2480	68.9335	18.2567	2	3
LA/TR-296	Snaufjellet	755	2477	69.4655	17.4102	2	3
LA/TR-297	Kolkjerka	755	2477	69.2372	17.2055	2	3
LA/TR-298	Rundskartinden	754	2473	68.5828	15.7462	2	3
LA/TR-299	Burstinden	753	2470	69.4750	17.5195	2	3
LA/TR-300	Nattmålstinden	752	2467	68.6736	15.8270	2	3
LA/TR-301	Litje Vakkermofjellet	752	2467	68.9716	18.0226	2	3
LA/TR-302	Ytste Kongen	750	2460	69.5395	17.5510	2	3
LA/TR-303	Røyrinden	749	2457	68.7568	15.7936	2	3
LA/TR-304	Oksen	743	2437	69.1253	16.9283	2	3
LA/TR-305	Astritind	742	2434	69.5505	17.8333	2	3
LA/TR-306	Luten	739	2424	69.1792	17.1841	2	3
LA/TR-307	Lendepolltinden	737	2417	69.2229	17.0243	2	3
LA/TR-308	Svellen	734	2408	68.7009	16.9987	2	3
LA/TR-309	Bratthaugen	731	2398	69.3500	17.5688	2	3
LA/TR-310	Litje Rundfjellet	729	2391	69.0282	17.8043	2	3
LA/TR-311	Skinnkollen	728	2388	69.5159	17.8109	2	3
LA/TR-312	Habafjellet (Davit avárri)	724	2375	68.9632	19.5810	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-313	Storhornet	722	2368	68.8246	16.2132	2	3
LA/TR-314	Eidefjellet SV for	722	2368	69.0932	17.1223	2	3
LA/TR-315	Átnjatvárri	717	2352	68.5104	19.8747	2	3
LA/TR-316	Fuglan	716	2347	69.4551	17.3748	2	3
LA/TR-317	Skipstinden	715	2345	69.3437	17.1863	2	3
LA/TR-318	Litje Salberget	708	2322	69.1929	17.1162	2	3
LA/TR-319	Oksehornet	705	2312	69.1167	16.9420	2	3
LA/TR-320	Skredtinden	702	2303	68.7149	15.7035	2	3
LA/TR-321	Blåfjellet	700	2296	69.1985	17.2625	2	3
LA/TR-322	Nontinden	696	2283	68.7112	15.8372	2	3
LA/TR-323	Snaufjellet	692	2270	68.6491	17.6040	2	3
LA/TR-324	Helland	679	2227	69.3975	17.1597	2	3
LA/TR-325	Littlehesten	679	2227	69.4612	17.5477	2	3
LA/TR-326	Kalvhauet	675	2214	69.0262	19.1890	2	3
LA/TR-327	Snøfjellet (Muohtavárri)	673	2208	69.3530	17.6415	2	3
LA/TR-328	Breitinden	665	2181	69.2957	17.0939	2	3
LA/TR-329	Gilberget	662	2171	69.5701	17.4863	2	3
LA/TR-330	Storkeipen	661	2168	69.3256	17.1498	2	3
LA/TR-331	Tuva (Vardfjellet)	661	2168	69.4368	17.7645	2	3
LA/TR-332	Barden	659	2162	69.4852	17.6359	2	3
LA/TR-333	Kobbenesaksla	655	2148	68.6054	15.7399	2	3
LA/TR-334	Andsfjellet	654	2145	69.1276	18.5179	2	3
LA/TR-335	Luttinden	652	2139	69.4487	17.3885	2	3
LA/TR-336	Fakstinden	645	2116	69.3000	17.0452	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-337	Dalfjellet	644	2112	69.3094	16.9248	2	3
LA/TR-338	Segla	640	2099	69.5075	17.5955	2	3
LA/TR-339	Bringtinden	639	2096	69.4848	17.5298	2	3
LA/TR-340	Husfjellet	634	2080	69.4696	17.2718	2	3
LA/TR-341	Aursfjellet	632	2073	69.2811	18.6195	2	3
LA/TR-342	Tromtind	632	2073	69.3307	17.3373	2	3
LA/TR-343	Høgstakktinden	630	2066	69.2955	17.1319	2	3
LA/TR-344	Nedre Stordalsvatnet V for	629	2063	68.4854	15.7146	2	3
LA/TR-345	Saufjellet (Midtertinden)	623	2043	69.3501	17.0770	2	3
LA/TR-346	Leiknestindan (Leikvikfjellet)	620	2034	69.2258	16.9235	2	3
LA/TR-347	Matfjellet	620	2034	69.0580	18.2698	2	3
LA/TR-348	Flobjørn	611	2004	69.4088	17.3965	2	3
LA/TR-349	Klemmingan	605	1984	69.3148	16.9962	2	3
LA/TR-350	Reinen	600	1968	69.4590	17.7185	2	3
LA/TR-351	Muvra ohkka	599	1965	69.1741	17.2661	2	3
LA/TR-352	Gommen	591	1938	69.3757	17.0921	2	3
LA/TR-353	Fiskenestinden	591	1938	69.1349	17.0025	2	3
LA/TR-354	Helgemaugen	585	1919	69.1125	18.6834	2	3
LA/TR-355	Bukketinden	581	1906	69.3774	17.0381	2	3
LA/TR-356	Kårvikkjølen	577	1893	69.4162	18.2445	2	3
LA/TR-357	Inkjetinden	575	1886	69.3805	16.9800	2	3
LA/TR-358	Tortenberget	574	1883	69.3943	17.0360	2	3
LA/TR-359	Storslemtinden	568	1863	68.8743	15.8799	2	3
LA/TR-360	Miklevollkollen	565	1853	68.6686	17.0633	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-361	Bringtind	565	1853	69.5799	17.5109	2	3
LA/TR-362	Bergsheia	563	1847	69.0466	17.4053	2	3
LA/TR-363	Daudmannsfjellet (earru)	560	1837	69.3126	17.6169	2	3
LA/TR-364	Okshornan	557	1828	69.5312	17.3308	2	3
LA/TR-365	Leirvassfjellet (Klauvfjellet)	544	1784	68.8666	18.2135	2	3
LA/TR-366	Lysheia	534	1751	69.1781	18.1833	2	3
LA/TR-367	Skinarmen	530	1739	69.4916	17.2270	2	3
LA/TR-368	Vardefjellet	530	1738	69.0071	17.5884	2	3
LA/TR-369	Kraknestinden	527	1729	69.3850	18.2998	2	3
LA/TR-370	Rundtinden	516	1692	69.2173	17.0680	2	3
LA/TR-371	Månestind	509	1669	69.3715	16.8899	2	3
LA/TR-372	Botnfjellet (Bukkskinnfjellet)	507	1663	69.3642	18.1935	2	3
LA/TR-373	Bukken (Bukhkká)	504	1653	69.4307	17.8581	2	3
LA/TR-374	Veidmannsfjellet	503	1650	69.2687	17.0516	2	3
LA/TR-375	Toskevassfjellet	501	1643	68.7425	16.3453	2	3
LA/TR-376	Gåsfjellet	493	1617	69.1317	18.8658	1	0
LA/TR-377	Indre Teisten	492	1614	69.3977	16.9586	1	0
LA/TR-378	Dyrøygommen	491	1610	68.9954	17.3625	1	0
LA/TR-379	Sula	484	1587	69.3665	16.9632	1	0
LA/TR-380	Blåheia	478	1568	69.4234	18.3102	1	0
LA/TR-381	Hornet	471	1545	68.5677	17.3042	1	0
LA/TR-382	Skatvikfjellet	466	1528	69.1830	17.5978	1	0
LA/TR-383	Ol-Andersaheia	465	1525	69.0279	17.4154	1	0
LA/TR-384	Bjørga	464	1522	69.2019	16.9884	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-385	Gamleveten	462	1515	69.2152	17.7209	1	0
LA/TR-386	Durmålsfjellet	459	1505	69.2927	17.0029	1	0
LA/TR-387	Sandnestinden	452	1482	68.8994	15.9217	1	0
LA/TR-388	Holmheia	450	1476	69.0560	17.4899	1	0
LA/TR-389	Skjeggefjellet (Skávžá)	447	1466	68.9946	19.3307	1	0
LA/TR-390	Rubbestadfjellet (Veten)	435	1427	69.1769	17.8031	1	0
LA/TR-391	Vikelandsfjellet	421	1381	68.7538	16.2760	1	0
LA/TR-392	Ytre Melen	420	1377	69.5637	17.5738	1	0
LA/TR-393	Eidefjellet	410	1345	68.5459	15.8180	1	0
LA/TR-394	Akka	407	1335	69.2213	18.5548	1	0
LA/TR-395	Nipfjellet	405	1328	68.6167	16.7205	1	0
LA/TR-396	Tørrishaugen	398	1305	69.4074	17.8837	1	0
LA/TR-397	Svartåsen	384	1259	69.0954	18.2224	1	0
LA/TR-398	Blåheia	341	1118	69.4754	17.9327	1	0
LA/TR-399	Fagervikkollen	320	1049	69.1320	17.0563	1	0
LA/TR-400	Bjørnhågen	319	1046	69.3268	18.3289	1	0
LA/TR-401	Kvitnesveten	303	994	68.6360	16.6325	1	0
LA/TR-402	Stangnesfjellet (Veten)	301	987	69.0355	17.1204	1	0
LA/TR-403	Vardnesfjellet	301	987	69.2357	17.5136	1	0
LA/TR-404	Håkjerringfjellet	297	974	69.1242	17.3020	1	0
LA/TR-405	Sandfjellet	284	931	68.6656	16.7457	1	0
LA/TR-406	Nattmålishøgda	279	915	69.2530	17.8016	1	0
LA/TR-407	Hillesåsen	277	908	69.0973	17.0465	1	0
LA/TR-408	Vesterskarholten	270	885	68.8487	15.9846	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/TR-409	Skårtorvhågen NV for	267	875	68.7705	16.0962	1	0
LA/TR-410	Storhaugen	256	839	69.0587	18.6498	1	0
LA/TR-411	Leirfjellet	249	816	69.0601	17.1488	1	0
LA/TR-412	Falkeberget	248	813	68.9979	16.4837	1	0
LA/TR-413	Grunnvågfjellet	245	803	69.1881	17.4164	1	0
LA/TR-414	Stridsfjellet	233	764	69.1038	17.6794	1	0
LA/TR-415	Vårdu (Varto)	216	708	69.3379	18.5542	1	0
LA/TR-416	Veten	212	695	68.9519	16.6917	1	0
LA/TR-417	Ramfløya	211	692	69.1904	17.9778	1	0
LA/TR-418	Dalenakken	204	669	68.8927	17.7055	1	0
LA/TR-419	Vakkerbakkhøgda	199	652	69.4231	18.0522	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/VA-001	Urddalsknuten	1434	4705	59.1636	7.1575	4	3
LA/VA-002	Sinneskula	1188	3898	58.9828	6.7492	4	3
LA/VA-003	Grubba	1184	3885	58.9492	6.9853	4	3
LA/VA-004	Heimre (søre Hunnefjell)	1131	3711	58.9139	6.6675	4	3
LA/VA-005	Slettehei	278	912	58.2294	7.9872	1	0
LA/VA-006	Hilleknuten	1209	3967	58.9798	6.9679	4	3
LA/VA-007	Litla Sinneskula	1074	3524	58.9703	6.7738	4	3
LA/VA-008	Mariknudan	1071	3514	58.9427	6.7057	4	3
LA/VA-009	Skoræ	1041	3415	58.7738	7.2558	4	3
LA/VA-010	Storeknuten	1038	3406	58.9453	7.1326	4	3
LA/VA-011	Svåefjell	1026	3366	58.9551	6.7802	4	3
LA/VA-012	Roseknuten	1021	3350	58.9075	6.7902	4	3
LA/VA-013	Dramreisknudan	1018	3340	58.8514	6.6786	4	3
LA/VA-014	Gleeshei	999	3278	58.9534	6.8363	2	3
LA/VA-015	Vardeknuden	993	3258	58.8894	6.6831	2	3
LA/VA-016	Bånefjell	984	3228	58.8629	6.9666	2	3
LA/VA-017	Storekvævknuten	965	3166	58.8749	6.9282	2	3
LA/VA-018	West of Seilvassdalen	965	3166	58.8135	6.5484	2	3
LA/VA-019	Hadvarshei	958	3143	59.0378	6.9012	2	3
LA/VA-020	Bergeheia	956	3136	58.8959	6.8077	2	3
LA/VA-021	Rundatjødknuten	929	3048	58.7458	6.8503	2	3
LA/VA-022	Geitheie	926	3038	58.7985	7.4191	2	3
LA/VA-023	Børildskvævknuten	920	3018	58.9294	6.7759	2	3
LA/VA-024	Kissvassheie	920	3018	58.6420	7.2449	2	3
LA/VA-025	Tindefjellet	919	3015	58.5935	7.2641	2	3
LA/VA-026	Reinstoknuten	905	2969	58.7891	6.9829	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/VA-027	Lundelifjellet	882	2894	58.7977	6.6887	2	3
LA/VA-028	Mattjønnknuten	856	2808	58.6457	7.3742	2	3
LA/VA-029	Geitefjellet	854	2802	58.5663	7.2549	2	3
LA/VA-030	Glaven	850	2789	58.6203	7.0295	2	3
LA/VA-031	Raudåknuten	847	2779	58.8922	6.8882	2	3
LA/VA-032	Stølskvævnuten	842	2762	58.9308	6.8650	2	3
LA/VA-033	Ørneheia	831	2726	58.8709	6.8841	2	3
LA/VA-034	Heiefjelle	815	2674	58.6452	6.9813	2	3
LA/VA-035	Stemtjønnheia	810	2657	58.7406	7.5793	2	3
LA/VA-036	Klingetjønnknuten	799	2621	58.8643	6.8377	2	3
LA/VA-037	Knabekniben	787	2582	58.6739	6.9821	2	3
LA/VA-038	Sletafjellet	776	2546	58.7051	7.5581	2	3
LA/VA-039	Ommundknuten	764	2507	58.6449	6.6267	2	3
LA/VA-040	Høgageia	762	2500	58.6915	7.4912	2	3
LA/VA-041	Osfjellet	755	2477	58.7715	7.5178	2	3
LA/VA-042	Smukkroheia	751	2464	58.8623	6.7673	2	3
LA/VA-043	Pikheia	744	2441	58.6004	7.4590	2	3
LA/VA-044	Snøhomheia	733	2405	58.6167	6.9535	2	3
LA/VA-045	Bjørndalsheia	730	2395	58.6903	6.6649	2	3
LA/VA-046	Bleikheia	709	2326	58.5849	6.4599	2	3
LA/VA-047	Urdalsknuden	707	2320	58.8385	6.7854	2	3
LA/VA-048	Høgageia	697	2287	58.6368	7.4887	2	3
LA/VA-049	Blåberg	686	2251	58.4636	7.1213	2	3
LA/VA-050	Tomlungsheia	683	2241	58.5320	6.6253	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/VA-051	Lindeknuden	676	2218	58.5643	6.8894	2	3
LA/VA-052	Hommeknuten	674	2211	58.6310	6.5282	2	3
LA/VA-053	Snøfjellet	653	2142	58.5585	7.5223	2	3
LA/VA-054	Voreknuten	647	2123	58.5154	7.1513	2	3
LA/VA-055	Torshei	627	2057	58.3601	7.1648	2	3
LA/VA-056	Fjotlandfjellet	615	2018	58.5354	6.9900	2	3
LA/VA-057	Gråhei	598	1962	58.4751	6.7637	2	3
LA/VA-058	Ørnemyrfjellet	578	1896	58.4935	7.3755	2	3
LA/VA-059	Støknudan	577	1893	58.5039	6.8747	2	3
LA/VA-060	Reinsheia	567	1860	58.5112	6.7117	2	3
LA/VA-061	Gotogheiå	552	1811	58.3541	7.2673	2	3
LA/VA-062	Steinslandsfjellet	552	1811	58.4143	7.2538	2	3
LA/VA-063	Sjurvannsknuten	551	1808	58.6198	6.6672	2	3
LA/VA-064	Heptefjell	550	1804	58.4648	6.7992	2	3
LA/VA-065	Blomliknuten	547	1795	58.3778	7.3156	2	3
LA/VA-066	Maldalsheii	535	1755	58.4505	7.3989	2	3
LA/VA-067	Veden	535	1755	58.2925	6.8440	2	3
LA/VA-068	Persætet	528	1732	58.5123	6.9694	2	3
LA/VA-069	Myglandsheia	521	1709	58.5165	6.9979	2	3
LA/VA-070	Høydalshei	512	1680	58.4884	6.9901	2	3
LA/VA-071	Gråhei	511	1677	58.4133	6.6991	2	3
LA/VA-072	Ovaldsteinen	510	1673	58.3875	6.8897	2	3
LA/VA-073	Kaldåsknipa	504	1654	58.1939	6.9338	2	3
LA/VA-074	Storhei	499	1637	58.2537	6.9672	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/VA-075	Gloanshei	490	1608	58.4129	7.4705	1	0
LA/VA-076	Husmannsheia	490	1608	58.4263	6.7218	1	0
LA/VA-077	Grimeknuden	488	1601	58.4457	6.9461	1	0
LA/VA-078	Ropstadknuten	488	1601	58.3335	7.7613	1	0
LA/VA-079	Homsknipa	475	1558	58.1763	6.9091	1	0
LA/VA-080	Solbjørheia	464	1522	58.4024	6.9949	1	0
LA/VA-081	Solandsvarden	453	1486	58.3338	6.6119	1	0
LA/VA-082	Linknuten	451	1480	58.3688	6.7266	1	0
LA/VA-083	Storevarden	445	1460	58.3554	6.6972	1	0
LA/VA-084	Skifjell	439	1440	58.3719	7.4091	1	0
LA/VA-085	Simonskyrkja	424	1391	58.2852	6.7383	1	0
LA/VA-086	Solfjell	417	1368	58.4551	7.4515	1	0
LA/VA-087	Myrekilen	377	1237	58.2742	6.5742	1	0
LA/VA-088	Store Heia	369	1211	58.3095	6.5600	1	0
LA/VA-089	Bronefjellet	367	1204	58.3004	6.5311	1	0
LA/VA-090	Mørkevannsheia	364	1194	58.1407	6.7839	1	0
LA/VA-091	Indre Stølen	361	1184	58.2005	6.7245	1	0
LA/VA-092	His knuten	349	1145	58.2669	6.7199	1	0
LA/VA-093	Storfjellet	346	1135	58.1537	6.7117	1	0
LA/VA-094	Kalvenesfjellet	345	1132	58.1687	6.7670	1	0
LA/VA-095	Refstiheia	330	1083	58.2704	6.8360	1	0
LA/VA-096	Høgfjellet	310	1017	58.3207	6.6744	1	0
LA/VA-097	Stølsknipen	307	1007	58.1321	7.1587	1	0
LA/VA-098	Briseidheia	284	932	58.1505	6.7654	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/VA-099	Langelandsfjella	291	955	58.2138	6.6054	1	0
LA/VA-100	Tosåsen	289	948	58.1824	6.8288	1	0
LA/VA-101	Grindheia	288	945	58.1761	6.7281	1	0
LA/VA-102	Skråstadvarden	267	876	58.1971	7.9605	1	0
LA/VA-103	Brusåsen	228	748	58.1137	6.9959	1	0
LA/VA-104	Hoveheia	215	705	58.0791	7.2869	1	0
LA/VA-105	Midtbøknipen	214	702	58.0616	7.1281	1	0
LA/VA-106	Vedeheia	207	679	58.0576	7.3123	1	0
LA/VA-107	Brendøyknuten	206	676	58.2131	6.6705	1	0
LA/VA-108	Lindaåsen	200	656	58.2166	6.5442	1	0
LA/VA-109	Mønestadsteinen	196	643	58.0441	7.0949	1	0
LA/VA-110	Kistefjellet	177	581	58.1092	6.7733	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LA/VF-001	Skibergfjellet	632	2073	59.5817	9.9700	2	3
LA/VF-002	Vindfjell	622	2041	59.3247	9.7553	2	3
LA/VF-003	Ruketuten	602	1975	59.4056	9.8294	2	3
LA/VF-004	Presteseteråsen	568	1864	59.6403	10.0661	2	3
LA/VF-005	Grasåsen	416	1365	59.2783	9.8533	1	0
LA/VF-006	Seteråsen	396	1299	59.6264	10.3514	1	0
LA/VF-007	Oppsalfjellet vest	537	1762	59.3811	9.8617	2	3
LA/VF-008	Varden	456	1496	59.2592	9.8822	1	0
LA/VF-009	Tyriåsen	450	1476	59.3536	9.9908	1	0
LA/VF-010	Hvittingen	404	1325	59.5464	10.1961	1	0
LA/VF-011	Hedde	389	1276	59.2522	10.0000	1	0
LA/VF-012	Røysa	319	1047	59.2025	9.8953	1	0
LA/VF-013	Jordstøyp	319	1047	59.1906	9.9500	1	0
LA/VF-014	Presthøgås	249	817	59.5392	10.1361	1	0
LA/VF-015	Holtehedde	405	1329	59.3042	9.9920	1	0
LA/VF-016	Lønskollen	307	1007	59.4463	10.1157	1	0
LA/VF-017	Storås	284	932	59.3335	10.1165	1	0
LA/VF-018	Skalhogg	424	1391	59.4043	10.0474	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUD/TA-001	LUD/TA-001	520	1706	-37.6008	-59.3031	2	0
LUD/TA-002	LUD/TA-002	485	1591	-37.3572	-59.0835	2	0
LUD/TA-003	LUD/TA-003	482	1581	-37.4311	-59.3608	2	0
LUD/TA-004	LUD/TA-004	459	1505	-37.5114	-59.1022	2	0
LUD/TA-005	LUD/TA-005	442	1450	-37.6091	-59.4228	2	0
LUD/TA-006	Cerro San Luis	435	1427	-37.3596	-58.9649	2	0
LUD/TA-007	LUD/TA-007	430	1410	-37.5508	-59.1603	2	0
LUD/TA-008	Cerro El Sombrero	425	1394	-37.8128	-58.5699	2	0
LUD/TA-009	Cerro El Bote	423	1387	-37.8254	-58.6376	2	0
LUD/TA-010	LUD/TA-010	388	1272	-37.8013	-58.1495	2	0
LUD/TA-011	LUD/TA-011	382	1253	-37.8153	-58.1914	2	0
LUD/TA-012	LUD/TA-012	381	1250	-37.8550	-58.5289	2	0
LUD/TA-013	Cerro San Luis	375	1230	-37.8439	-58.8408	2	0
LUD/TA-014	LUD/TA-014	363	1190	-37.8216	-58.0504	2	0
LUD/TA-015	Colina La Chata	357	1171	-37.8759	-58.3808	2	0
LUD/TA-016	Cerro Paulino	354	1161	-37.8033	-58.1285	2	0
LUD/TA-017	Cerro Amarante	345	1131	-37.8440	-58.3629	1	0
LUD/TA-018	LUD/TA-018	340	1115	-37.8839	-58.2608	1	0
LUD/TA-019	LUD/TA-019	317	1040	-37.7295	-58.2500	1	0
LUD/TA-020	LUD/TA-020	302	990	-37.8987	-58.0571	1	0
LUD/TA-021	LUD/TA-021	271	889	-37.8767	-57.9917	1	0
LUD/TA-022	LUD/TA-022	254	833	-37.9050	-57.8472	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUD/VE-001	Cerro Tres Picos	1239	4064	-38.1580	-61.9524	10	3
LUD/VE-002	Cerro de la Ventana	1134	3720	-38.0491	-62.0197	10	3
LUD/VE-003	Cerro Napostá	1110	3641	-38.1328	-61.9599	10	3
LUD/VE-004	Cerro de la Carpa	1066	3497	-38.1804	-61.9343	10	3
LUD/VE-005	Cerro Cura Malal Grande	1026	3366	-37.7219	-62.2342	8	3
LUD/VE-006	Cerro Chaco	975	3198	-37.9153	-62.1253	8	3
LUD/VE-007	LUD/VE-007	973	3192	-38.0008	-62.0411	8	3
LUD/VE-008	LUD/VE-008	949	3113	-37.8422	-62.1283	8	3
LUD/VE-009	LUD/VE-009	942	3090	-37.8522	-62.0789	8	3
LUD/VE-010	Cerro Guanaco	929	3047	-37.8743	-62.0574	8	3
LUD/VE-011	LUD/VE-011	808	2650	-37.8733	-62.1136	6	0
LUD/VE-012	LUD/VE-012	801	2627	-37.7458	-62.1503	6	0
LUD/VE-013	LUD/VE-013	800	2624	-38.2400	-61.9031	6	0
LUD/VE-014	LUD/VE-014	758	2486	-37.8347	-62.1686	6	0
LUD/VE-015	Cerro de los 3 picos de Las Tunas	758	2486	-37.9875	-61.7842	6	0
LUD/VE-016	Cerro Barrancoso	751	2463	-37.7858	-62.1078	6	0
LUD/VE-017	Cerro Pan de Azúcar	741	2431	-37.9461	-62.1800	6	0
LUD/VE-018	Cerro Sombra del Toro	653	2142	-38.2350	-62.0207	4	0
LUD/VE-019	Cerro El Bonete	651	2135	-38.1626	-61.6876	4	0
LUD/VE-020	LUD/VE-020	642	2106	-38.0293	-62.0843	4	0
LUD/VE-021	Cerro de los Vascos	629	2063	-38.3045	-61.9062	4	0
LUD/VE-022	Cerro de Los Terneros	624	2047	-37.9928	-62.1311	4	0
LUD/VE-023	Recreo	612	2007	-38.0882	-62.1398	4	0
LUD/VE-024	LUD/VE-024	605	1984	-37.9683	-62.1161	4	0
LUD/VE-025	Cerro Tornquist	576	1889	-38.0769	-62.1776	4	0
LUD/VE-026	LUD/VE-026	541	1774	-37.6136	-62.6158	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUH/SC-001	Cerro Uritorco	1929	6329	-30.8453	-64.4772	8	3
LUH/SC-002	Cerro Las Gemelas	1797	5896	-30.8889	-64.4742	8	3
LUH/SC-003	Cerro Pajarillo	1662	5453	-30.7453	-64.4792	6	3
LUH/SC-004	LUH/SC-004	1649	5409	-31.0495	-64.4409	6	3
LUH/SC-005	Cerro Esperanza	1465	4806	-30.7611	-64.3703	6	0
LUH/SC-006	LUH/SC-006	1384	4541	-30.6767	-64.5447	4	0
LUH/SC-007	Cerro Lasalle	1299	4262	-31.2606	-64.4227	4	0
LUH/SC-008	Cerro Blanco	1287	4222	-31.6162	-64.5420	4	0
LUH/SC-009	Cerro Calaguala	1256	4120	-31.9334	-64.4985	4	0
LUH/SC-010	Cerro Pan de Azúcar	1247	4090	-31.2381	-64.4198	4	0
LUH/SC-011	LUH/SC-011	1198	3930	-30.6028	-64.4556	4	0
LUH/SC-012	Cerro San Vicente	1155	3789	-30.4197	-64.2722	4	0
LUH/SC-013	Cerro Bola	1075	3526	-31.7144	-64.5369	2	0
LUH/SC-014	Cerro Mogote	1059	3473	-31.4138	-64.4273	2	0
LUH/SC-015	LUH/SC-015	962	3156	-31.2753	-64.3723	2	0
LUH/SC-016	LUH/SC-016	943	3094	-29.9669	-64.2303	2	0
LUH/SC-017	LUH/SC-017	911	2989	-30.2703	-64.3036	2	0
LUH/SC-018	LUH/SC-018	756	2480	-31.3506	-64.4057	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUH/SG-001	Cerro Champaqui	2787	9142	-31.9879	-64.9368	10	3
LUH/SG-002	LUH/SG-002	2415	7923	-32.2600	-64.9544	10	3
LUH/SG-003	LUH/SG-003	2382	7814	-31.8389	-64.8588	10	3
LUH/SG-004	Cerro Los Gigantes	2373	7784	-31.4190	-64.8062	10	3
LUH/SG-005	LUH/SG-005	1979	6491	-31.3606	-64.8227	8	3
LUH/SG-006	LUH/SG-006	1968	6456	-32.6142	-64.9033	8	3
LUH/SG-007	LUH/SG-007	1347	4420	-31.6055	-65.0111	4	0
LUH/SG-008	LUH/SG-008	1329	4360	-31.0835	-64.5908	4	0
LUH/SG-009	LUH/SG-009	1198	3930	-32.7278	-64.7928	4	0
LUH/SG-010	LUH/SG-010	1177	3861	-31.9002	-65.0060	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUH/SO-001	Volcán Yerba Buena	1610	5282	-31.2794	-65.3836	6	3
LUH/SO-002	Cerro Poca	1587	5206	-31.3008	-65.2564	6	3
LUH/SO-003	Cerro Agua de la Cumbre	1437	4714	-31.3408	-65.3969	6	0
LUH/SO-004	LUH/SO-004	1357	4452	-31.5356	-65.3358	4	0
LUH/SO-005	Volcan Boroa	1274	4179	-31.3411	-65.1544	4	0
LUH/SO-006	Cerro Los Condores	1271	4169	-31.4333	-65.3756	4	0
LUH/SO-007	LUH/SO-007	1215	3986	-31.0078	-65.3306	4	0
LUH/SO-008	LUH/SO-008	732	2401	-30.7708	-65.3472	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUI/MI-001	LUI/MI-001	544	1784	-26.4369	-54.2111	2	0
LUI/MI-002	LUI/MI-002	535	1754	-26.4493	-54.1788	2	0
LUI/MI-003	LUI/MI-003	516	1692	-26.2386	-54.2513	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUK/TN-001	Alto de los cardones	4737	15541	-26.6148	-65.7213	10	3
LUK/TN-002	Quilmes o Negro de las Guayas	4603	15100	-26.4189	-66.1608	10	3
LUK/TN-003	Monte de la laguna	4599	15089	-26.5754	-65.7396	10	3
LUK/TN-004	LUK/TN-004	4597	15081	-26.6843	-65.7202	10	3
LUK/TN-005	Negro de los balcones	4496	14749	-26.3431	-66.1142	10	3
LUK/TN-006	LUK/TN-006	4103	13459	-26.4997	-65.7013	10	3
LUK/TN-007	Alto de Huasca Ciénaga	4100	13451	-26.5083	-66.1702	10	3
LUK/TN-008	LUK/TN-008	4055	13304	-26.1410	-65.6965	10	3
LUK/TN-009	LUK/TN-009	3894	12776	-26.4663	-65.7040	10	3
LUK/TN-010	El Pabellón	3719	12201	-26.3938	-65.7331	10	3
LUK/TN-011	Agua Caliente	3679	12071	-26.2793	-65.7237	10	3
LUK/TN-012	LUK/TN-012	3651	11978	-26.2208	-65.7089	10	3
LUK/TN-013	LUK/TN-013	3527	11571	-26.4264	-65.7474	10	3
LUK/TN-014	San Francisco Norte	3482	11424	-26.6070	-66.1519	8	3
LUK/TN-015	San Francisco Sur	3450	11318	-26.6250	-66.1533	8	3
LUK/TN-016	LUK/TN-016	3444	11299	-26.3900	-65.7665	8	3
LUK/TN-017	Medano del Tafi	3392	11127	-26.8123	-65.6321	8	3
LUK/TN-018	LUK/TN-018	3193	10476	-26.7797	-65.6329	8	3
LUK/TN-019	Agua Blanca	2997	9831	-26.3307	-65.6458	6	3
LUK/TN-020	Cabra Horco	2765	9070	-26.6328	-65.5367	6	3
LUK/TN-021	LUK/TN-021	2582	8472	-26.6124	-65.4925	6	3
LUK/TN-022	LUK/TN-022	2427	7962	-26.2289	-65.6067	4	3
LUK/TN-023	LUK/TN-023	2335	7662	-26.2984	-65.0416	4	3
LUK/TN-024	LUK/TN-024	2320	7613	-26.1305	-65.6143	4	3
LUK/TN-025	LUK/TN-025	2265	7429	-26.6013	-65.5957	4	3
LUK/TN-026	LUK/TN-026	2253	7391	-26.5674	-65.4480	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUK/TN-027	LUK/TN-027	2218	7276	-26.5113	-65.5501	4	3
LUK/TN-028	LUK/TN-028	2192	7192	-26.2542	-65.0478	4	3
LUK/TN-029	LUK/TN-029	2112	6927	-26.5868	-65.5151	4	3
LUK/TN-030	Totora	2102	6895	-26.3477	-65.4906	4	3
LUK/TN-031	Morro del derrumbe	2086	6844	-26.3784	-64.8732	4	3
LUK/TN-032	Alto del Mojón	2066	6777	-26.7299	-65.5464	4	3
LUK/TN-033	LUK/TN-033	2029	6655	-26.5547	-65.5833	4	3
LUK/TN-034	Sierra del Nogalito	1958	6424	-26.3819	-65.0341	2	3
LUK/TN-035	Cumbre del Taficillo	1908	6259	-26.6859	-65.3343	2	3
LUK/TN-036	LUK/TN-036	1895	6218	-26.4313	-65.5032	2	3
LUK/TN-037	El Chorro	1874	6148	-26.4081	-65.4822	2	3
LUK/TN-038	Taco Yaco	1806	5925	-26.4981	-65.4682	2	3
LUK/TN-039	LUK/TN-039	1775	5822	-26.5342	-65.5189	2	3
LUK/TN-040	Sierra de Medina	1707	5600	-26.4410	-65.1074	2	3
LUK/TN-041	LUK/TN-041	1623	5325	-26.1006	-65.5598	2	0
LUK/TN-042	LUK/TN-042	1512	4961	-26.8436	-65.3844	2	0
LUK/TN-043	Cumbre de Periquillo Norte	1478	4849	-26.7070	-65.4046	1	0
LUK/TN-044	LUK/TN-044	1309	4296	-26.4703	-64.9917	1	0
LUK/TN-045	LUK/TN-045	1193	3914	-26.7986	-65.4140	1	0
LUK/TN-046	LUK/TN-046	1132	3713	-26.8886	-65.4051	1	0
LUK/TN-047	LUK/TN-047	1034	3393	-26.6307	-65.0049	1	0
LUK/TN-048	LUK/TN-048	1029	3376	-26.8700	-65.4461	1	0
LUK/TN-049	El Cadillal	833	2734	-26.6261	-65.1963	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUK/TS-001	Cerro del Bolsón	5543	18184	-27.2133	-66.0937	10	3
LUK/TS-002	Cerro de las minas	5452	17888	-27.1904	-66.0738	10	3
LUK/TS-003	De la Jaya	5436	17833	-27.2096	-66.0767	10	3
LUK/TS-004	Cerro de los Cóndores SUR	5427	17806	-27.2538	-66.1341	10	3
LUK/TS-005	Cerro de la bolsa	5336	17507	-27.1683	-66.0624	10	3
LUK/TS-006	LUK/TS-006	5252	17229	-27.2276	-66.1215	10	3
LUK/TS-007	LUK/TS-007	5122	16803	-27.1150	-65.9851	10	3
LUK/TS-008	LUK/TS-008	5069	16629	-27.1085	-66.0053	10	3
LUK/TS-009	Cerro de las Cuevas	5032	16507	-27.1659	-66.0263	10	3
LUK/TS-010	Morro del Zarzo	4986	16357	-26.9891	-65.9164	10	3
LUK/TS-011	Cerro Bolsón	4952	16247	-27.0565	-65.9751	10	3
LUK/TS-012	Media Agua	4841	15883	-27.0427	-65.9646	10	3
LUK/TS-013	LUK/TS-013	4819	15810	-27.0330	-65.9641	10	3
LUK/TS-014	LUK/TS-014	4579	15024	-26.9379	-65.8566	10	3
LUK/TS-015	LUK/TS-015	3896	12781	-26.7889	-65.7997	10	3
LUK/TS-016	Cerro Ñuñorco Grande	3319	10889	-26.9810	-65.7151	8	3
LUK/TS-017	LUK/TS-017	3299	10824	-27.1144	-65.8803	8	3
LUK/TS-018	Cerro Ñuñorco Chico	2875	9432	-27.0433	-65.7415	6	3
LUK/TS-019	El Pelao	2620	8594	-26.9053	-65.7382	6	3
LUK/TS-020	Cerro Los Pinos	2603	8539	-27.2503	-65.9660	6	3
LUK/TS-021	Ñuñorco Chico Norte	2563	8409	-27.0220	-65.7436	6	3
LUK/TS-022	Morro de los Chorrillos	2522	8275	-27.4605	-65.9382	6	3
LUK/TS-023	Loma atravesada	2491	8173	-27.6114	-65.9396	4	3
LUK/TS-024	LUK/TS-024	2415	7922	-27.5464	-65.9638	4	3
LUK/TS-025	LUK/TS-025	2267	7437	-27.0845	-65.7331	4	3
LUK/TS-026	El Clavillo	2257	7405	-27.3432	-65.9533	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUK/TS-027	Morro de las Cañas	2178	7144	-27.3815	-65.9646	4	3
LUK/TS-028	Morro de las Ariscas	2174	7131	-27.2993	-65.9568	4	3
LUK/TS-029	LUK/TS-029	1932	6339	-27.7806	-65.7412	2	3
LUK/TS-030	LUK/TS-030	1927	6322	-27.7035	-65.8644	2	3
LUK/TS-031	LUK/TS-031	1868	6127	-27.4063	-65.9695	2	3
LUK/TS-032	Cerro Moros	1837	6025	-27.6313	-65.8848	2	3
LUK/TS-033	LUK/TS-033	1709	5606	-26.9853	-65.6013	2	3
LUK/TS-034	LUK/TS-034	1695	5560	-27.1109	-65.7859	2	0
LUK/TS-035	LUK/TS-035	1550	5086	-27.1422	-65.7957	2	0
LUK/TS-036	LUK/TS-036	1476	4842	-27.5669	-65.8865	1	0
LUK/TS-037	LUK/TS-037	1453	4766	-27.8130	-65.6779	1	0
LUK/TS-038	LUK/TS-038	1002	3286	-27.4243	-65.8471	1	0
LUK/TS-039	LUK/TS-039	920	3017	-27.3753	-65.8169	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FH-001	Del Tambillo	5669	18599	-32.3044	-69.6814	10	3
LUM/FH-002	Del Valle	5224	17139	-32.2106	-69.6033	10	3
LUM/FH-003	LUM/FH-003	5138	16856	-32.6208	-69.7633	10	3
LUM/FH-004	LUM/FH-004	5062	16607	-32.6811	-69.7917	10	3
LUM/FH-005	Tigre Sur	5054	16581	-32.5250	-69.7692	10	3
LUM/FH-006	Ranchero	5037	16525	-32.5497	-69.6928	10	3
LUM/FH-007	LUM/FH-007	5019	16466	-32.5758	-69.7178	10	3
LUM/FH-008	LUM/FH-008	4950	16240	-32.6542	-69.7592	10	3
LUM/FH-009	LUM/FH-009	4949	16236	-32.4964	-69.7092	10	3
LUM/FH-010	Montura	4944	16220	-32.5214	-69.5886	10	3
LUM/FH-011	Tigre Norte	4933	16184	-32.1542	-69.6000	10	3
LUM/FH-012	Del Ranchito	4917	16131	-32.5417	-69.6217	10	3
LUM/FH-013	LUM/FH-013	4915	16125	-32.5686	-69.7872	10	3
LUM/FH-014	Blanco	4868	15971	-32.2733	-69.5989	10	3
LUM/FH-015	LUM/FH-015	4845	15895	-32.5186	-69.6264	10	3
LUM/FH-016	LUM/FH-016	4842	15885	-32.4797	-69.7011	10	3
LUM/FH-017	El Durazno	4815	15797	-32.4821	-69.5648	10	3
LUM/FH-018	Yalguaraz	4803	15757	-32.4989	-69.6600	10	3
LUM/FH-019	Paramillo de las vacas	4765	15633	-32.6739	-69.7228	10	3
LUM/FH-020	LUM/FH-020	4732	15524	-32.5386	-69.6742	10	3
LUM/FH-021	Horqueta	4708	15446	-32.3578	-69.6794	10	3
LUM/FH-022	Peñon Rajado	4625	15173	-32.7764	-69.7169	10	3
LUM/FH-023	Quebrada Fiera	4579	15022	-32.7358	-69.7050	10	3
LUM/FH-024	LUM/FH-024	4504	14776	-32.4442	-69.6536	10	3
LUM/FH-025	LUM/FH-025	4491	14734	-32.4386	-69.6742	10	3
LUM/FH-026	LUM/FH-026	4484	14711	-32.5734	-69.6291	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FH-027	LUM/FH-027	4459	14629	-32.1400	-69.5375	10	3
LUM/FH-028	LUM/FH-028	4404	14448	-32.6669	-69.6878	10	3
LUM/FH-029	De los Tambillitos	4373	14347	-32.7156	-69.6481	10	3
LUM/FH-030	LUM/FH-030	4129	13546	-32.4033	-69.6353	10	3
LUM/FH-031	LUM/FH-031	4128	13543	-32.6206	-69.6339	10	3
LUM/FH-032	LUM/FH-032	4111	13487	-32.3594	-69.5814	10	3
LUM/FH-033	Boleadero	4108	13477	-32.7058	-69.6017	10	3
LUM/FH-034	LUM/FH-034	4073	13362	-32.4303	-69.6178	10	3
LUM/FH-035	LUM/FH-035	3860	12664	-32.3783	-69.5283	10	3
LUM/FH-036	LUM/FH-036	3621	11879	-32.3844	-69.4906	10	3
LUM/FH-037	LUM/FH-037	3359	11020	-32.5956	-69.5319	8	3
LUM/FH-038	Negro	3298	10820	-32.4314	-69.4267	8	3
LUM/FH-039	LUM/FH-039	3176	10419	-32.3092	-69.4922	8	3
LUM/FH-040	LUM/FH-040	3097	10160	-32.2303	-69.4756	8	3
LUM/FH-041	Yalguaraz	3053	10016	-32.1331	-69.4483	8	3
LUM/FH-042	Cucaracha	2730	8956	-32.0667	-69.4139	6	3
LUM/FH-043	LUM/FH-043	2628	8622	-32.5093	-69.4255	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FL-001	Mogote Excelsior o Gemelos	5772	18937	-33.0606	-69.5592	10	3
LUM/FL-002	Mogote Oeste Escuadron Lama	5543	18185	-33.0414	-69.5619	10	3
LUM/FL-003	Enano Blanco 2 Gendarmeria Nac.	5488	18005	-33.0442	-69.6381	10	3
LUM/FL-004	Vallecitos	5454	17893	-32.9825	-69.4381	10	3
LUM/FL-005	Mensajero de la Paz	5415	17765	-32.9775	-69.5378	10	3
LUM/FL-006	Santa Clara	5410	17749	-33.1725	-69.6931	10	3
LUM/FL-007	Nevado Colorado o CABA 2	5397	17706	-32.9836	-69.6039	10	3
LUM/FL-008	Enano 1 Corrado Cervi	5380	17650	-33.0225	-69.6472	10	3
LUM/FL-009	Rincon	5373	17627	-32.9691	-69.4301	10	3
LUM/FL-010	LUM/FL-010	5350	17552	-33.1367	-69.6139	10	3
LUM/FL-011	Tatra 2	5341	17522	-33.2106	-69.6786	10	3
LUM/FL-012	Monte Peregrino	5334	17500	-32.9567	-69.5389	10	3
LUM/FL-013	Monte Cassino	5303	17398	-33.1378	-69.6400	10	3
LUM/FL-014	Enano 3 Dopey	5282	17329	-33.0642	-69.6467	10	3
LUM/FL-015	Vivi Lofti	5259	17253	-33.1134	-69.6541	10	3
LUM/FL-016	LUM/FL-016	5254	17237	-33.2050	-69.6967	10	3
LUM/FL-017	Aguila Blanca	5227	17148	-32.9147	-69.5272	10	3
LUM/FL-018	Lanza del Vasto	5227	17148	-32.9697	-69.6158	10	3
LUM/FL-019	San Miguel	5206	17080	-33.0036	-69.5428	10	3
LUM/FL-020	LUM/FL-020	5201	17063	-33.1414	-69.6675	10	3
LUM/FL-021	Hermanos de Piedra Sur	5199	17057	-32.8842	-69.6075	10	3
LUM/FL-022	LUM/FL-022	5169	16958	-33.0939	-69.6858	10	3
LUM/FL-023	San Fernando	5169	16958	-33.0178	-69.5925	10	3
LUM/FL-024	Agustin Alvarez	5144	16876	-32.9261	-69.4161	10	3
LUM/FL-025	Colorado	5135	16847	-32.9461	-69.4206	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FL-026	LUM/FL-026	5124	16811	-32.9264	-69.5231	10	3
LUM/FL-027	Cornisa Blanca	5119	16794	-32.9606	-69.6339	10	3
LUM/FL-028	Lomas Amarillas	5116	16784	-32.9933	-69.4183	10	3
LUM/FL-029	Blanco	5088	16692	-32.8986	-69.4264	10	3
LUM/FL-030	LUM/FL-030	5087	16689	-32.9139	-69.5861	10	3
LUM/FL-031	LUM/FL-031	5079	16663	-32.9406	-69.6694	10	3
LUM/FL-032	Enano 5 Bojan	5076	16653	-33.0581	-69.6064	10	3
LUM/FL-033	LUM/FL-033	5075	16650	-32.9467	-69.5225	10	3
LUM/FL-034	LUM/FL-034	5069	16630	-33.2350	-69.6856	10	3
LUM/FL-035	LUM/FL-035	5060	16601	-32.9356	-69.5592	10	3
LUM/FL-036	Tatra	5051	16571	-32.9478	-69.4900	10	3
LUM/FL-037	Fortaleza	5051	16571	-32.9500	-69.6289	10	3
LUM/FL-038	LUM/FL-038	5031	16505	-33.1125	-69.7286	10	3
LUM/FL-039	LUM/FL-039	5012	16443	-33.1383	-69.7100	10	3
LUM/FL-040	LUM/FL-040	4978	16332	-33.0725	-69.7067	10	3
LUM/FL-041	Grewont	4968	16299	-32.9381	-69.4783	10	3
LUM/FL-042	Dos Provincias	4958	16266	-33.0247	-69.5206	10	3
LUM/FL-043	Mesetones Cumbre Norte	4952	16246	-32.8547	-69.6175	10	3
LUM/FL-044	LUM/FL-044	4904	16089	-32.8856	-69.5403	10	3
LUM/FL-045	LUM/FL-045	4888	16036	-32.8939	-69.5886	10	3
LUM/FL-046	Grupo de la Quebrada Fea	4885	16026	-33.0042	-69.6867	10	3
LUM/FL-047	Guardian de los Valles	4835	15862	-32.8864	-69.6997	10	3
LUM/FL-048	Quebrada Negra	4726	15505	-32.9061	-69.6819	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FL-049	Colorado Norte	4703	15429	-32.8308	-69.4433	10	3
LUM/FL-050	Pircayanas	4680	15354	-32.8417	-69.4361	10	3
LUM/FL-051	LUM/FL-051	4603	15101	-32.9667	-69.6500	10	3
LUM/FL-052	Division Norte	4453	14609	-32.7644	-69.4728	10	3
LUM/FL-053	Platita	4418	14494	-33.0681	-69.4006	10	3
LUM/FL-054	LUM/FL-054	4412	14475	-32.9317	-69.7222	10	3
LUM/FL-055	Uspallata	4062	13326	-32.7744	-69.4161	10	3
LUM/FL-056	Minero	4001	13126	-32.7606	-69.4108	10	3
LUM/FL-057	Alumbre Blanco	3590	11778	-32.7922	-69.3717	10	3
LUM/FL-058	LUM/FL-058	3179	10429	-32.7956	-69.5522	8	3
LUM/FL-059	Medanos 2 o Norte	3075	10088	-32.8594	-69.3108	8	3
LUM/FL-060	Rugoso	2806	9206	-32.7019	-69.3994	6	3
LUM/FL-061	LUM/FL-061	2568	8425	-32.6861	-69.3917	4	3
LUM/FL-062	Negro	1967	6453	-32.8083	-69.3103	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FS-001	LUM/FS-001	5007	16427	-34.3986	-69.5797	10	3
LUM/FS-002	LUM/FS-002	4833	15856	-34.3844	-69.5944	10	3
LUM/FS-003	LUM/FS-003	4761	15620	-34.3556	-69.5981	10	3
LUM/FS-004	Colorado	4677	15344	-33.9906	-69.5008	10	3
LUM/FS-005	De la Paloma	4655	15272	-33.9450	-69.5014	10	3
LUM/FS-006	LUM/FS-006	4648	15249	-33.9564	-69.5072	10	3
LUM/FS-007	LUM/FS-007	4519	14826	-33.9869	-69.4864	10	3
LUM/FS-008	LUM/FS-008	4374	14350	-34.4739	-69.5569	10	3
LUM/FS-009	LUM/FS-009	4328	14199	-34.4508	-69.5506	10	3
LUM/FS-010	Colorado de la Lagunita	3934	12906	-34.1575	-69.3947	10	3
LUM/FS-011	Pampa de las Osamentas	3748	12296	-34.1564	-69.4494	10	3
LUM/FS-012	LUM/FS-012	3743	12280	-33.9253	-69.5978	10	3
LUM/FS-013	LUM/FS-013	3711	12175	-33.9706	-69.5831	10	3
LUM/FS-014	LUM/FS-014	3682	12080	-33.8886	-69.5947	10	3
LUM/FS-015	LUM/FS-015	3631	11912	-34.1856	-69.4906	10	3
LUM/FS-016	LUM/FS-016	3551	11650	-33.9992	-69.5636	10	3
LUM/FS-017	LUM/FS-017	3440	11286	-33.9606	-69.6153	8	3
LUM/FS-018	Bayos	3410	11187	-34.0983	-69.3692	8	3
LUM/FS-019	LUM/FS-019	3362	11030	-34.1119	-69.3197	8	3
LUM/FS-020	LUM/FS-020	3184	10446	-34.2200	-69.4158	8	3
LUM/FS-021	San Agustin	3172	10406	-34.0419	-69.4003	8	3
LUM/FS-022	Yaguanezes	3080	10104	-34.0172	-69.3075	8	3
LUM/FS-023	LUM/FS-023	2936	9632	-34.2053	-69.3567	6	3
LUM/FS-024	Negro de las Mesillas	2740	8989	-34.5925	-69.4903	6	3
LUM/FS-025	Los Potreritos	2681	8795	-33.8808	-69.3003	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FS-026	Durazno	2396	7860	-33.8408	-69.2942	4	3
LUM/FS-027	LUM/FS-027	2371	7778	-33.8447	-69.3119	4	3
LUM/FS-028	LUM/FS-028	1813	5948	-33.8008	-69.2828	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FT-001	Plata	5949	19517	-33.0158	-69.4550	10	3
LUM/FT-002	Mogote Este Francisco Ibañez	5753	18874	-33.0781	-69.5475	10	3
LUM/FT-003	Marucho	5534	18156	-33.1147	-69.5753	10	3
LUM/FT-004	Negro	5377	17641	-33.0303	-69.4242	10	3
LUM/FT-005	LUM/FT-005	5375	17634	-33.1344	-69.5631	10	3
LUM/FT-006	Loma del Cordon de las Yaretas	5222	17132	-33.1803	-69.6069	10	3
LUM/FT-007	LUM/FT-007	5222	17132	-33.1592	-69.6092	10	3
LUM/FT-008	LUM/FT-008	5210	17093	-33.0689	-69.4722	10	3
LUM/FT-009	Azufre	5055	16584	-33.2733	-69.6978	10	3
LUM/FT-010	LUM/FT-010	4924	16154	-33.3325	-69.6789	10	3
LUM/FT-011	LUM/FT-011	4845	15895	-33.2953	-69.6939	10	3
LUM/FT-012	Yesera o Puntudo	4809	15777	-33.3469	-69.6150	10	3
LUM/FT-013	LUM/FT-013	4696	15406	-33.3450	-69.6442	10	3
LUM/FT-014	Yeseras	4668	15314	-33.2672	-69.6486	10	3
LUM/FT-015	LUM/FT-015	4665	15305	-33.3300	-69.6494	10	3
LUM/FT-016	LUM/FT-016	3675	12057	-33.2081	-69.4869	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FU-001	Pabellon o Negro	6077	19937	-33.4500	-69.7025	10	3
LUM/FU-002	San Pablo	5653	18546	-33.4367	-69.6744	10	3
LUM/FU-003	Descabezado	5606	18392	-33.4883	-69.6633	10	3
LUM/FU-004	Las Tunas	5548	18202	-33.5389	-69.6311	10	3
LUM/FU-005	LUM/FU-005	5526	18129	-33.4939	-69.6906	10	3
LUM/FU-006	LUM/FU-006	5521	18113	-33.3978	-69.7119	10	3
LUM/FU-007	LUM/FU-007	5389	17680	-33.4756	-69.6158	10	3
LUM/FU-008	LUM/FU-008	5311	17424	-33.5492	-69.6225	10	3
LUM/FU-009	Pircas	5258	17250	-33.6742	-69.5247	10	3
LUM/FU-010	Meiji	5230	17158	-33.7003	-69.5444	10	3
LUM/FU-011	Gemelos Sur	5225	17142	-33.6900	-69.5917	10	3
LUM/FU-012	Entrequen	5174	16975	-33.7606	-69.5086	10	3
LUM/FU-013	El Fraile	5174	16975	-33.7264	-69.5475	10	3
LUM/FU-014	LUM/FU-014	5138	16856	-33.5639	-69.6114	10	3
LUM/FU-015	LUM/FU-015	5137	16853	-33.7114	-69.5497	10	3
LUM/FU-016	Nevado	5130	16830	-33.5783	-69.6050	10	3
LUM/FU-017	LUM/FU-017	5128	16824	-33.7636	-69.5239	10	3
LUM/FU-018	Entrequen	5116	16784	-33.7525	-69.5386	10	3
LUM/FU-019	De la Horqueta	5114	16778	-33.7194	-69.5050	10	3
LUM/FU-020	Campanario del Currul	5083	16676	-33.7447	-69.5481	10	3
LUM/FU-021	LUM/FU-021	5060	16601	-33.5667	-69.6428	10	3
LUM/FU-022	Huarpe	5044	16548	-33.6700	-69.5947	10	3
LUM/FU-023	LUM/FU-023	4889	16040	-33.7758	-69.4586	10	3
LUM/FU-024	Campanario del Pircas	4886	16030	-33.7192	-69.4817	10	3
LUM/FU-025	Portillo	4816	15800	-33.6319	-69.6142	10	3
LUM/FU-026	Portillo S	4811	15784	-33.6453	-69.6106	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/FU-027	Morado	4784	15695	-33.5414	-69.5350	10	3
LUM/FU-028	LUM/FU-028	4515	14812	-33.4144	-69.5636	10	3
LUM/FU-029	Punta Negra	4335	14222	-33.6267	-69.5428	10	3
LUM/FU-030	LUM/FU-030	4270	14009	-33.6758	-69.6256	10	3
LUM/FU-031	LUM/FU-031	3352	10997	-33.7478	-69.3864	8	3
LUM/FU-032	Torrecillas	3351	10994	-33.5822	-69.4758	8	3
LUM/FU-033	LUM/FU-033	2846	9337	-33.7394	-69.3644	6	3
LUM/FU-034	San Pedro	2208	7244	-33.6042	-69.4103	4	3
LUM/FU-035	Culandrillo	1750	5741	-33.5997	-69.3436	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/HU-001	LUM/HU-001	2487	8159	-33.0694	-69.2594	4	3
LUM/HU-002	LUM/HU-002	1130	3707	-33.1475	-68.8169	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MN-001	Risco Plateado	4918	16135	-34.9183	-69.9947	10	3
LUM/MN-002	LUM/MN-002	4653	15265	-34.7989	-70.2481	10	3
LUM/MN-003	LUM/MN-003	4653	15265	-34.9322	-70.0189	10	3
LUM/MN-004	Horqueta	4608	15118	-35.0083	-69.9614	10	3
LUM/MN-005	LUM/MN-005	4581	15029	-34.9825	-70.0342	10	3
LUM/MN-006	Cajon Perdido	4578	15019	-34.9972	-69.9928	10	3
LUM/MN-007	Paraguay	4442	14573	-34.9956	-70.0283	10	3
LUM/MN-008	Tortola	4401	14438	-34.7228	-70.2622	10	3
LUM/MN-009	LUM/MN-009	4311	14143	-35.0522	-70.0553	10	3
LUM/MN-010	las Leñas	4310	14140	-35.0747	-70.0256	10	3
LUM/MN-011	LUM/MN-011	4292	14081	-35.0200	-70.0525	10	3
LUM/MN-012	De las Minas	4161	13651	-35.3500	-69.9942	10	3
LUM/MN-013	LUM/MN-013	4140	13582	-34.9422	-70.3303	10	3
LUM/MN-014	LUM/MN-014	4131	13553	-34.9864	-70.1869	10	3
LUM/MN-015	Serrucho	4117	13507	-35.4156	-70.0150	10	3
LUM/MN-016	LUM/MN-016	4112	13490	-34.8394	-70.1144	10	3
LUM/MN-017	Azufre	4085	13402	-35.2728	-70.5819	10	3
LUM/MN-018	LUM/MN-018	4046	13274	-35.2658	-69.9867	10	3
LUM/MN-019	Aguja del Buzon	4037	13244	-35.0614	-69.9522	10	3
LUM/MN-020	LUM/MN-020	3995	13106	-35.3853	-70.0447	10	3
LUM/MN-021	Amarillo	3989	13087	-34.8042	-70.1336	10	3
LUM/MN-022	Pucheuque	3988	13083	-35.4500	-70.0728	10	3
LUM/MN-023	Morro	3964	13005	-35.4261	-69.9942	10	3
LUM/MN-024	LUM/MN-024	3961	12995	-34.7494	-70.2461	10	3
LUM/MN-025	Las Orejas	3959	12988	-34.9767	-70.3269	10	3
LUM/MN-026	De los Nucos	3944	12939	-35.2722	-69.9161	10	3
LUM/MN-027	LUM/MN-027	3940	12926	-35.3308	-70.0464	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MN-028	LUM/MN-028	3936	12913	-34.8764	-70.0808	10	3
LUM/MN-029	LUM/MN-029	3921	12864	-34.7261	-70.1853	10	3
LUM/MN-030	LUM/MN-030	3914	12841	-35.2850	-70.0011	10	3
LUM/MN-031	LUM/MN-031	3912	12834	-35.3486	-70.0594	10	3
LUM/MN-032	LUM/MN-032	3893	12772	-35.3111	-70.0369	10	3
LUM/MN-033	La Hoyada	3890	12762	-35.3169	-69.9381	10	3
LUM/MN-034	LUM/MN-034	3888	12755	-35.2972	-69.9664	10	3
LUM/MN-035	LUM/MN-035	3879	12726	-35.4197	-70.0672	10	3
LUM/MN-036	LUM/MN-036	3866	12683	-35.3206	-70.0267	10	3
LUM/MN-037	LUM/MN-037	3843	12608	-35.2456	-69.9675	10	3
LUM/MN-038	LUM/MN-038	3827	12555	-35.0119	-70.1719	10	3
LUM/MN-039	Peteroa	3826	12552	-35.2547	-70.5719	10	3
LUM/MN-040	LUM/MN-040	3825	12549	-34.9933	-70.1703	10	3
LUM/MN-041	LUM/MN-041	3819	12529	-35.2947	-70.1661	10	3
LUM/MN-042	Las Choicas	3815	12516	-34.9425	-70.2664	10	3
LUM/MN-043	LUM/MN-043	3799	12463	-35.3206	-70.1214	10	3
LUM/MN-044	LUM/MN-044	3786	12421	-35.3161	-70.2372	10	3
LUM/MN-045	LUM/MN-045	3785	12417	-34.9475	-70.1464	10	3
LUM/MN-046	LUM/MN-046	3779	12398	-35.3636	-70.0547	10	3
LUM/MN-047	Torrecillas	3776	12388	-35.1414	-70.1569	10	3
LUM/MN-048	Potrerito de los Morros	3749	12299	-35.2542	-70.0464	10	3
LUM/MN-049	Horno de la vieja	3707	12162	-35.0200	-70.3644	10	3
LUM/MN-050	LUM/MN-050	3703	12148	-35.4689	-69.9800	10	3
LUM/MN-051	Santa Elena	3664	12020	-35.0842	-70.3719	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MN-052	LUM/MN-052	3629	11906	-35.2989	-70.2580	10	3
LUM/MN-053	LUM/MN-053	3625	11893	-34.8794	-70.1914	10	3
LUM/MN-054	LUM/MN-054	3616	11863	-35.4678	-69.9972	10	3
LUM/MN-055	LUM/MN-055	3605	11827	-35.3589	-70.2092	10	3
LUM/MN-056	LUM/MN-056	3602	11817	-35.3664	-70.3683	10	3
LUM/MN-057	LUM/MN-057	3594	11791	-35.0286	-70.2969	10	3
LUM/MN-058	Lagunita	3573	11722	-35.1936	-70.1914	10	3
LUM/MN-059	LUM/MN-059	3556	11666	-35.3800	-70.1117	10	3
LUM/MN-060	LUM/MN-060	3539	11610	-35.4022	-70.1042	10	3
LUM/MN-061	Colorado de la Quebrada Montañosa	3530	11581	-35.2539	-69.8894	10	3
LUM/MN-062	LUM/MN-062	3488	11443	-35.0686	-70.3358	8	3
LUM/MN-063	LUM/MN-063	3481	11420	-35.3892	-70.3417	8	3
LUM/MN-064	los Pantanos	3477	11407	-34.8306	-70.0283	8	3
LUM/MN-065	LUM/MN-065	3459	11348	-35.1008	-70.3372	8	3
LUM/MN-066	LUM/MN-066	3430	11253	-35.0425	-70.3267	8	3
LUM/MN-067	LUM/MN-067	3418	11213	-35.2769	-70.1358	8	3
LUM/MN-068	LUM/MN-068	3412	11194	-35.4061	-70.1328	8	3
LUM/MN-069	LUM/MN-069	3399	11151	-34.9267	-70.2031	8	3
LUM/MN-070	LUM/MN-070	3367	11046	-35.0589	-70.2411	8	3
LUM/MN-071	LUM/MN-071	3334	10938	-35.2297	-70.2192	8	3
LUM/MN-072	LUM/MN-072	3317	10882	-35.3128	-70.2089	8	3
LUM/MN-073	LUM/MN-073	3290	10793	-35.4736	-69.9525	8	3
LUM/MN-074	Las Holladas	3282	10767	-35.0881	-69.8783	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MN-075	Mesa	3277	10751	-35.2494	-70.3186	8	3
LUM/MN-076	LUM/MN-076	3271	10731	-35.2553	-70.2575	8	3
LUM/MN-077	Punilla	3267	10718	-35.2025	-70.4706	8	3
LUM/MN-078	LUM/MN-078	3242	10636	-35.4742	-70.3758	8	3
LUM/MN-079	Vega del Azufre	3240	10629	-35.1494	-70.0408	8	3
LUM/MN-080	LUM/MN-080	3238	10623	-35.1806	-70.4042	8	3
LUM/MN-081	Bayo	3231	10600	-35.3314	-70.4094	8	3
LUM/MN-082	LUM/MN-082	3224	10577	-35.4078	-70.1744	8	3
LUM/MN-083	LUM/MN-083	3198	10492	-35.2708	-70.4367	8	3
LUM/MN-084	LUM/MN-084	3181	10436	-35.1544	-70.2703	8	3
LUM/MN-085	LUM/MN-085	3164	10380	-35.4361	-70.4347	8	3
LUM/MN-086	De las Vacas	3078	10098	-35.0436	-69.8775	8	3
LUM/MN-087	LUM/MN-087	3010	9875	-35.0464	-69.8492	6	3
LUM/MN-088	LUM/MN-088	2995	9826	-35.2294	-70.3003	6	3
LUM/MN-089	LUM/MN-089	2976	9763	-35.2192	-70.3366	6	3
LUM/MN-090	De la Mesa Sur	2955	9694	-35.1011	-70.1958	6	3
LUM/MN-091	LUM/MN-091	2928	9606	-35.2408	-70.4292	6	3
LUM/MN-092	LUM/MN-092	2923	9589	-35.2200	-70.0361	6	3
LUM/MN-093	LUM/MN-093	2839	9314	-35.1167	-70.1922	6	3
LUM/MN-094	Los Blancos	2834	9297	-35.1906	-69.8664	6	3
LUM/MN-095	LUM/MN-095	2799	9183	-35.4608	-69.8944	6	3
LUM/MN-096	LUM/MN-096	2717	8914	-35.0106	-69.8175	6	3
LUM/MN-097	De los Mesones	2654	8707	-34.9231	-69.8378	6	3
LUM/MN-098	LUM/MN-098	2636	8648	-35.1347	-69.7961	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MN-099	LUM/MN-099	2635	8645	-34.9967	-69.7869	6	3
LUM/MN-100	Morro	2598	8523	-35.4253	-69.8297	4	3
LUM/MN-101	LUM/MN-101	2504	8215	-35.1556	-69.8561	4	3
LUM/MN-102	Las Cabras	2494	8182	-35.1361	-69.7658	4	3
LUM/MN-103	Chivato	2467	8093	-34.9736	-69.7581	4	3
LUM/MN-104	LUM/MN-104	2386	7828	-35.2633	-70.3539	4	3
LUM/MN-105	LUM/MN-105	2339	7673	-35.1578	-70.2350	4	3
LUM/MN-106	Aguada Escondida	2332	7650	-35.3669	-69.7703	4	3
LUM/MN-107	Mollares	2090	6856	-35.3358	-69.7300	2	3
LUM/MN-108	La Brea	2061	6761	-34.9753	-69.7181	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MS-001	Campanario	3873	12706	-35.9233	-70.3672	10	3
LUM/MS-002	Mary	3822	12539	-36.1669	-70.1594	10	3
LUM/MS-003	Mayán	3799	12463	-36.2767	-70.0917	10	3
LUM/MS-004	Torrecillas	3741	12273	-35.5011	-69.9772	10	3
LUM/MS-005	Rucamilio	3671	12043	-36.0781	-70.2175	10	3
LUM/MS-006	LUM/MS-006	3670	12040	-36.1244	-70.2081	10	3
LUM/MS-007	Regazo	3613	11853	-35.6789	-69.9478	10	3
LUM/MS-008	Arroyo Hondo	3598	11804	-35.7050	-69.9606	10	3
LUM/MS-009	Mora	3555	11663	-35.5214	-70.3683	10	3
LUM/MS-010	LUM/MS-010	3545	11630	-35.6228	-70.3925	10	3
LUM/MS-011	LUM/MS-011	3535	11597	-35.6414	-70.3550	10	3
LUM/MS-012	Huanquimileo	3526	11568	-36.0789	-70.1514	10	3
LUM/MS-013	LUM/MS-013	3519	11545	-35.6091	-70.3875	10	3
LUM/MS-014	LUM/MS-014	3482	11423	-36.0647	-70.1769	8	3
LUM/MS-015	Negro	3466	11371	-35.9103	-70.1350	8	3
LUM/MS-016	LUM/MS-016	3466	11371	-36.2892	-70.1361	8	3
LUM/MS-017	LUM/MS-017	3446	11305	-36.3050	-70.0467	8	3
LUM/MS-018	LUM/MS-018	3444	11299	-35.8136	-70.3064	8	3
LUM/MS-019	LUM/MS-019	3362	11030	-35.6217	-70.3253	8	3
LUM/MS-020	LUM/MS-020	3340	10958	-35.7564	-69.9856	8	3
LUM/MS-021	LUM/MS-021	3329	10921	-35.6486	-70.0167	8	3
LUM/MS-022	LUM/MS-022	3322	10898	-36.1353	-70.2381	8	3
LUM/MS-023	LUM/MS-023	3316	10879	-36.4164	-69.9461	8	3
LUM/MS-024	LUM/MS-024	3306	10846	-35.6572	-70.3139	8	3
LUM/MS-025	Palao Mahuida	3304	10839	-35.9286	-69.9006	8	3
LUM/MS-026	Bayo	3295	10810	-35.7681	-69.9039	8	3
LUM/MS-027	De las Hormigas	3264	10708	-35.6033	-69.9900	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MS-028	Cabecera	3261	10698	-35.6394	-69.9533	8	3
LUM/MS-029	LUM/MS-029	3238	10623	-36.4806	-69.9892	8	3
LUM/MS-030	LUM/MS-030	3171	10403	-36.0656	-70.4139	8	3
LUM/MS-031	LUM/MS-031	3140	10301	-36.0747	-69.9297	8	3
LUM/MS-032	Mayorga	3124	10249	-36.5811	-69.9386	8	3
LUM/MS-033	De la Laguna	3122	10242	-35.5933	-70.0625	8	3
LUM/MS-034	Adela	3115	10219	-36.3728	-69.9961	8	3
LUM/MS-035	LUM/MS-035	3115	10219	-35.7119	-70.3314	8	3
LUM/MS-036	La Mocha	3107	10193	-35.9167	-69.5303	8	3
LUM/MS-037	LUM/MS-037	3105	10187	-35.5469	-70.0656	8	3
LUM/MS-038	LUM/MS-038	3101	10173	-36.1094	-69.9258	8	3
LUM/MS-039	LUM/MS-039	3081	10108	-35.8161	-70.2303	8	3
LUM/MS-040	Bayo	3074	10085	-35.9883	-70.3125	8	3
LUM/MS-041	La Horqueta	3063	10049	-35.9569	-69.5017	8	3
LUM/MS-042	Palauco	3058	10032	-36.0092	-69.4925	8	3
LUM/MS-043	LUM/MS-043	3053	10016	-36.5647	-70.0131	8	3
LUM/MS-044	Mallines	3040	9973	-35.6492	-70.2747	6	3
LUM/MS-045	LUM/MS-045	3032	9947	-35.9303	-70.3131	6	3
LUM/MS-046	LUM/MS-046	3019	9904	-35.8767	-70.3539	6	3
LUM/MS-047	LUM/MS-047	3010	9875	-35.6336	-70.0675	6	3
LUM/MS-048	LUM/MS-048	3008	9868	-35.5881	-70.3303	6	3
LUM/MS-049	Negro del Chacay	3006	9862	-35.7119	-69.8525	6	3
LUM/MS-050	LUM/MS-050	2968	9737	-36.3769	-69.9553	6	3
LUM/MS-051	LUM/MS-051	2960	9711	-35.9947	-70.3753	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MS-052	LUM/MS-052	2954	9691	-35.7750	-70.2575	6	3
LUM/MS-053	LUM/MS-053	2922	9586	-36.1908	-69.9681	6	3
LUM/MS-054	LUM/MS-054	2906	9534	-36.0072	-70.3428	6	3
LUM/MS-055	LUM/MS-055	2893	9491	-35.8650	-70.1525	6	3
LUM/MS-056	LUM/MS-056	2828	9278	-36.0203	-69.8911	6	3
LUM/MS-057	LUM/MS-057	2817	9242	-35.7172	-69.9222	6	3
LUM/MS-058	Morado	2793	9163	-35.8814	-70.0897	6	3
LUM/MS-059	Butamallin	2785	9137	-35.6872	-69.8311	6	3
LUM/MS-060	LUM/MS-060	2780	9120	-35.7167	-69.7183	6	3
LUM/MS-061	LUM/MS-061	2766	9074	-36.1967	-70.3439	6	3
LUM/MS-062	Negro del Agua Clara	2759	9051	-35.7658	-70.1986	6	3
LUM/MS-063	De los Menucos	2753	9032	-36.0122	-69.8317	6	3
LUM/MS-064	LUM/MS-064	2742	8996	-35.9900	-69.8867	6	3
LUM/MS-065	Piedras Bayas	2729	8953	-35.9664	-70.1956	6	3
LUM/MS-066	Bayo Chico	2690	8825	-35.8797	-70.0403	6	3
LUM/MS-067	LUM/MS-067	2684	8805	-36.2667	-70.2075	6	3
LUM/MS-068	Tronquimalal	2661	8730	-35.7014	-69.6264	6	3
LUM/MS-069	LUM/MS-069	2655	8710	-36.1356	-70.3731	6	3
LUM/MS-070	LUM/MS-070	2654	8707	-36.2372	-70.3450	6	3
LUM/MS-071	Del Medio	2650	8694	-35.5553	-70.0025	6	3
LUM/MS-072	LUM/MS-072	2642	8667	-36.3731	-70.1194	6	3
LUM/MS-073	LUM/MS-073	2638	8654	-36.2122	-70.0094	6	3
LUM/MS-074	LUM/MS-074	2637	8651	-36.4111	-70.0986	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MS-075	LUM/MS-075	2590	8497	-35.6011	-69.9189	4	3
LUM/MS-076	LUM/MS-076	2582	8471	-36.0694	-70.1000	4	3
LUM/MS-077	LUM/MS-077	2578	8458	-36.3661	-69.8125	4	3
LUM/MS-078	De la Lagunita	2569	8428	-36.0558	-69.8514	4	3
LUM/MS-079	LUM/MS-079	2557	8389	-36.1186	-70.0764	4	3
LUM/MS-080	Lagunitas	2549	8362	-35.9719	-69.8244	4	3
LUM/MS-081	Lagunas Turbias	2539	8330	-35.9744	-70.1361	4	3
LUM/MS-082	LUM/MS-082	2536	8320	-35.5347	-69.9289	4	3
LUM/MS-083	LUM/MS-083	2526	8287	-36.0572	-69.8297	4	3
LUM/MS-084	LUM/MS-084	2521	8270	-35.8286	-69.8706	4	3
LUM/MS-085	LUM/MS-085	2519	8264	-35.9914	-69.5686	4	3
LUM/MS-086	LUM/MS-086	2517	8257	-35.7372	-69.8100	4	3
LUM/MS-087	LUM/MS-087	2511	8238	-35.9611	-70.1150	4	3
LUM/MS-088	LUM/MS-088	2492	8175	-35.6956	-70.2503	4	3
LUM/MS-089	Bayo de la Batra	2473	8113	-35.8492	-69.5283	4	3
LUM/MS-090	Barroso	2469	8100	-35.9756	-70.0772	4	3
LUM/MS-091	LUM/MS-091	2447	8028	-36.0611	-69.3603	4	3
LUM/MS-092	Coyochos	2424	7952	-36.4486	-70.1744	4	3
LUM/MS-093	Cajon del Agua	2423	7949	-35.8619	-69.4628	4	3
LUM/MS-094	Romanza	2420	7939	-35.6650	-70.1236	4	3
LUM/MS-095	LUM/MS-095	2419	7936	-35.9853	-70.0367	4	3
LUM/MS-096	LUM/MS-096	2374	7788	-35.8419	-69.4778	4	3
LUM/MS-097	LUM/MS-097	2359	7739	-35.8633	-69.4833	4	3
LUM/MS-098	LUM/MS-098	2357	7732	-36.3269	-69.9242	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MS-099	LUM/MS-099	2336	7664	-36.0950	-70.0808	4	3
LUM/MS-100	LUM/MS-100	2335	7660	-35.9136	-69.4203	4	3
LUM/MS-101	LUM/MS-101	2317	7601	-35.7958	-69.5722	4	3
LUM/MS-102	LUM/MS-102	2297	7536	-36.3158	-70.3367	4	3
LUM/MS-103	LUM/MS-103	2295	7529	-36.4294	-69.8581	4	3
LUM/MS-104	LUM/MS-104	2251	7385	-35.6633	-70.2117	4	3
LUM/MS-105	LUM/MS-105	2238	7342	-35.7017	-70.1203	4	3
LUM/MS-106	Butaló	2218	7276	-35.8464	-69.6947	4	3
LUM/MS-107	LUM/MS-107	2211	7253	-35.5622	-70.2878	4	3
LUM/MS-108	LUM/MS-108	2175	7135	-36.4347	-69.7956	4	3
LUM/MS-109	LUM/MS-109	2121	6958	-36.6547	-69.9928	2	3
LUM/MS-110	LUM/MS-110	2121	6958	-36.2919	-69.7381	2	3
LUM/MS-111	Lululén	2105	6906	-35.9333	-69.8128	2	3
LUM/MS-112	LUM/MS-112	2080	6824	-36.3139	-70.2936	2	3
LUM/MS-113	La Batra	2026	6646	-35.7958	-69.4919	2	3
LUM/MS-114	Patahuilloso	1996	6548	-35.8258	-69.3244	2	3
LUM/MS-115	LUM/MS-115	1976	6482	-35.8500	-69.8211	2	3
LUM/MS-116	Bayo	1966	6450	-36.4653	-69.7053	2	3
LUM/MS-117	Malacara	1963	6440	-35.7742	-69.4775	2	3
LUM/MS-118	Bayo de la Esperanza	1925	6315	-36.6786	-69.8047	2	3
LUM/MS-119	LUM/MS-119	1877	6158	-36.6144	-69.8139	2	3
LUM/MS-120	LUM/MS-120	1873	6145	-36.1839	-69.8422	2	3
LUM/MS-121	LUM/MS-121	1809	5935	-35.8336	-69.8083	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/MS-122	LUM/MS-122	1783	5849	-36.4775	-69.7417	2	3
LUM/MS-123	Huenul	1744	5721	-35.7325	-69.3706	2	3
LUM/MS-124	LUM/MS-124	1731	5679	-36.1306	-69.7514	2	3
LUM/MS-125	LUM/MS-125	1727	5666	-36.4264	-69.6922	2	3
LUM/MS-126	LUM/MS-126	1722	5649	-36.6106	-69.7767	2	3
LUM/MS-127	LUM/MS-127	1718	5636	-36.4858	-69.7303	2	3
LUM/MS-128	Chachao	1674	5492	-35.6933	-69.4928	1	3
LUM/MS-129	LUM/MS-129	1638	5374	-36.6856	-69.9164	1	3
LUM/MS-130	LUM/MS-130	1575	5167	-36.4444	-69.6783	1	3
LUM/MS-131	LUM/MS-131	1554	5098	-36.7100	-69.8394	1	3
LUM/MS-132	LUM/MS-132	1538	5045	-36.7194	-69.8831	1	3
LUM/MS-133	LUM/MS-133	1495	4904	-36.5597	-69.7033	1	0
LUM/MS-134	Cochiquito	1487	4878	-36.7386	-69.8364	1	0
LUM/MS-135	LUM/MS-135	1382	4534	-36.5153	-69.6125	1	0
LUM/MS-136	LUM/MS-136	1236	4055	-36.8189	-69.8597	1	0
LUM/MS-137	LUM/MS-137	1233	4045	-36.8011	-69.8633	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PC-001	Pelado	3451	11322	-32.7814	-69.1175	8	3
LUM/PC-002	Bonilla	3449	11315	-32.6697	-69.1964	8	3
LUM/PC-003	La Invernada	3389	11118	-32.7819	-69.2617	8	3
LUM/PC-004	Aspero	3356	11010	-32.5161	-69.1183	8	3
LUM/PC-005	San Bartolo	3329	10921	-32.4600	-69.1122	8	3
LUM/PC-006	Jagüelito	3268	10721	-32.6375	-69.1675	8	3
LUM/PC-007	Cielo	3250	10661	-32.2093	-69.0138	8	3
LUM/PC-008	Redondo	3245	10646	-32.6792	-69.1358	8	3
LUM/PC-009	LUM/PC-009	3244	10643	-32.1242	-69.0883	8	3
LUM/PC-010	Corneada	3225	10580	-32.7203	-69.1161	8	3
LUM/PC-011	LUM/PC-011	3218	10557	-32.0575	-69.1431	8	3
LUM/PC-012	Sapo	3207	10521	-32.5697	-69.1781	8	3
LUM/PC-013	Del Molino	3193	10475	-32.7078	-69.1447	8	3
LUM/PC-014	Negros	3131	10272	-32.0722	-69.1619	8	3
LUM/PC-015	Yareta	3117	10226	-32.8675	-69.1703	8	3
LUM/PC-016	Alojamiento	3116	10223	-32.2161	-69.0528	8	3
LUM/PC-017	LUM/PC-017	3102	10177	-32.6717	-69.2175	8	3
LUM/PC-018	Jarillal	3053	10016	-32.6217	-69.2089	8	3
LUM/PC-019	Cortaderas	3012	9881	-32.3547	-69.1431	6	3
LUM/PC-020	LUM/PC-020	3010	9875	-32.6464	-69.2192	6	3
LUM/PC-021	LUM/PC-021	3000	9842	-32.5844	-69.2192	6	3
LUM/PC-022	Colorado	2995	9826	-32.2653	-68.9967	6	3
LUM/PC-023	Colorado de Uspallata	2990	9809	-32.6761	-69.3036	6	3
LUM/PC-024	Mogote del Pozo	2961	9714	-32.7139	-69.0392	6	3
LUM/PC-025	Los Colorados	2928	9606	-32.4553	-69.1931	6	3
LUM/PC-026	De la Junta o Sarnoso	2915	9563	-32.6664	-69.3247	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PC-027	LUM/PC-027	2836	9304	-32.3483	-69.3172	6	3
LUM/PC-028	LUM/PC-028	2783	9130	-32.6608	-69.2539	6	3
LUM/PC-029	LUM/PC-029	2765	9071	-32.2636	-69.3175	6	3
LUM/PC-030	Punta del Agua	2762	9061	-32.3883	-69.3081	6	3
LUM/PC-031	LUM/PC-031	2738	8982	-32.5444	-69.2211	6	3
LUM/PC-032	Rincón Grande	2734	8969	-32.7697	-69.0347	6	3
LUM/PC-033	Redondo	2717	8914	-32.3014	-69.2569	6	3
LUM/PC-034	Cerro de la Cruz	2712	8897	-32.9517	-69.0700	6	3
LUM/PC-035	Vizcacheras	2663	8736	-32.9733	-69.0850	6	3
LUM/PC-036	LUM/PC-036	2555	8382	-32.4222	-69.3267	4	3
LUM/PC-037	LUM/PC-037	2490	8170	-32.3422	-68.9827	4	3
LUM/PC-038	LUM/PC-038	2486	8156	-32.7464	-69.2986	4	3
LUM/PC-039	LUM/PC-039	2404	7887	-32.6136	-69.0461	4	3
LUM/PC-040	Cerro del Medio	2303	7555	-32.9300	-69.2706	4	3
LUM/PC-041	Colorado de Cacheuta	2302	7552	-33.0269	-69.1397	4	3
LUM/PC-042	Vizcacha	2221	7286	-32.8081	-68.9947	4	3
LUM/PC-043	Capén Chango	2143	7030	-32.9033	-69.2483	2	3
LUM/PC-044	Cabras	2140	7020	-32.9456	-69.2525	2	3
LUM/PC-045	Melocotón	2089	6853	-32.9361	-69.0244	2	3
LUM/PC-046	Peñas	2079	6820	-32.3872	-68.9008	2	3
LUM/PC-047	Higueras	1771	5810	-32.5300	-68.8497	2	3
LUM/PC-048	LUM/PC-048	1770	5808	-32.2522	-68.9330	2	3
LUM/PC-049	Bayo	1766	5793	-32.9431	-69.2225	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PC-050	Higueras Norte	1714	5623	-32.4689	-68.8708	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PH-001	Aconcagua	6960	22835	-32.6533	-70.0117	10	3
LUM/PH-002	Ameghino	5953	19530	-32.6256	-69.9778	10	3
LUM/PH-003	Mirador	5544	18188	-32.6975	-70.0031	10	3
LUM/PH-004	Cupula de Gussfeldt	5484	17992	-32.5633	-70.0242	10	3
LUM/PH-005	Rico	5435	17831	-32.6864	-69.9417	10	3
LUM/PH-006	Cuerno	5429	17811	-32.6242	-70.0625	10	3
LUM/PH-007	LUM/PH-007	5427	17805	-32.6742	-69.9414	10	3
LUM/PH-008	Cupula Nevada	5426	17801	-32.5781	-70.0256	10	3
LUM/PH-009	La Mano	5383	17660	-32.5292	-70.0033	10	3
LUM/PH-010	Tolosa	5366	17604	-32.7689	-70.0331	10	3
LUM/PH-011	Punta Consuelo	5285	17339	-32.6022	-70.0442	10	3
LUM/PH-012	Catedral	5280	17322	-32.6458	-70.0847	10	3
LUM/PH-013	LUM/PH-013	5241	17194	-32.7358	-69.9156	10	3
LUM/PH-014	Pan de Azucar	5208	17086	-32.6242	-70.1161	10	3
LUM/PH-015	Alma Blanca	5118	16791	-32.5764	-70.1233	10	3
LUM/PH-016	LUM/PH-016	5101	16735	-32.7086	-69.8950	10	3
LUM/PH-017	Piloto	5055	16584	-32.5783	-70.1508	10	3
LUM/PH-018	Cumbre de la Virgen	5048	16561	-32.7458	-70.0469	10	3
LUM/PH-019	Mexico	5001	16407	-32.7239	-70.0661	10	3
LUM/PH-020	Nevado del Matienzo	5000	16404	-32.7111	-70.0914	10	3
LUM/PH-021	Dedos	4968	16299	-32.6900	-70.0769	10	3
LUM/PH-022	LUM/PH-022	4965	16289	-32.6878	-70.0953	10	3
LUM/PH-023	Mar	4866	15964	-32.5928	-70.1592	10	3
LUM/PH-024	LUM/PH-024	4853	15921	-32.6086	-70.1658	10	3
LUM/PH-025	LUM/PH-025	4769	15646	-32.6169	-69.9078	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PH-026	LUM/PH-026	4729	15515	-32.6600	-69.8775	10	3
LUM/PH-027	Tres Hermanos Norte	4724	15498	-32.7322	-70.1375	10	3
LUM/PH-028	El Guanaco	4718	15479	-32.5631	-69.8961	10	3
LUM/PH-029	Don Damasio	4521	14832	-32.6450	-70.1519	10	3
LUM/PH-030	Peñas Amarillas	4517	14819	-32.6686	-70.1458	10	3
LUM/PH-031	Caracoles	4460	14632	-32.8003	-70.1081	10	3
LUM/PH-032	Cerro Leñas Principal	4347	14261	-32.7797	-69.8306	10	3
LUM/PH-033	Aguas Saladas Norte	4337	14229	-32.7864	-69.9742	10	3
LUM/PH-034	Tres Hermanos Sur	4229	13874	-32.7594	-70.1283	10	3
LUM/PH-035	Mario Ardito	3748	12296	-32.8381	-69.7983	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PL-001	Nevado del Plomo	6059	19878	-33.1036	-70.0658	10	3
LUM/PL-002	Polleras	5989	19648	-33.2456	-69.9197	10	3
LUM/PL-003	Juncal	5928	19448	-33.0456	-70.0867	10	3
LUM/PL-004	Risopatrón	5724	18779	-33.1519	-70.0636	10	3
LUM/PL-005	Bologna	5589	18336	-33.1322	-70.0567	10	3
LUM/PL-006	Pollerita	5478	17972	-33.2672	-69.9161	10	3
LUM/PL-007	Chimbote	5413	17759	-33.2839	-69.9450	10	3
LUM/PL-008	Robicano o Catedral	5326	17473	-33.3136	-69.9825	10	3
LUM/PL-009	Piramidal del Potrero Escondido CAE	5325	17470	-33.0075	-69.9289	10	3
LUM/PL-010	Solari	5324	17467	-33.2703	-70.0389	10	3
LUM/PL-011	LUM/PL-011	5291	17358	-33.1011	-69.9569	10	3
LUM/PL-012	Reichert	5271	17293	-33.2358	-70.0264	10	3
LUM/PL-013	Sierra Bella	5248	17217	-33.2733	-69.8344	10	3
LUM/PL-014	Alto del Rio Blanco	5232	17165	-32.9539	-70.0094	10	3
LUM/PL-015	LUM/PL-015	5220	17125	-33.0697	-69.9519	10	3
LUM/PL-016	Central	5214	17106	-32.9725	-69.9914	10	3
LUM/PL-017	Tres Gemelos	5202	17066	-32.8819	-70.0047	10	3
LUM/PL-018	Doris	5186	17014	-32.9978	-69.9858	10	3
LUM/PL-019	Chorrillos Sur	5178	16988	-33.1078	-69.9161	10	3
LUM/PL-020	León Blanco	5170	16961	-32.9625	-70.0200	10	3
LUM/PL-021	Leon Negro	5167	16952	-32.9722	-70.0272	10	3
LUM/PL-022	Acuña Brasas	5149	16893	-33.0483	-69.9522	10	3
LUM/PL-023	LUM/PL-023	5125	16814	-33.2597	-69.8261	10	3
LUM/PL-024	Paso Escondido	5119	16794	-33.0186	-69.9036	10	3
LUM/PL-025	Albardón del Potrero Escondido	5078	16660	-32.9744	-69.9381	10	3
LUM/PL-026	LUM/PL-026	5052	16574	-32.9722	-69.9294	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PL-027	LUM/PL-027	5043	16545	-33.2164	-70.0586	10	3
LUM/PL-028	LUM/PL-028	5015	16453	-33.1214	-69.9433	10	3
LUM/PL-029	Orientacion	5001	16407	-33.2875	-69.8011	10	3
LUM/PL-030	LUM/PL-030	4993	16381	-33.2700	-69.7861	10	3
LUM/PL-031	Cresta Escondida	4970	16305	-32.9661	-69.9194	10	3
LUM/PL-032	LUM/PL-032	4941	16210	-33.2600	-69.7833	10	3
LUM/PL-033	Tito o Cloquis 1	4930	16174	-33.0078	-69.8800	10	3
LUM/PL-034	LUM/PL-034	4896	16062	-33.0786	-69.8906	10	3
LUM/PL-035	LUM/PL-035	4891	16046	-33.0331	-69.9806	10	3
LUM/PL-036	Cuerno 1	4883	16020	-33.0464	-69.9797	10	3
LUM/PL-037	Gustavo	4803	15757	-32.9236	-70.0053	10	3
LUM/PL-038	LUM/PL-038	4774	15662	-33.2375	-69.8700	10	3
LUM/PL-039	LUM/PL-039	4726	15505	-33.0206	-70.0314	10	3
LUM/PL-040	LUM/PL-040	4692	15393	-33.1136	-69.8792	10	3
LUM/PL-041	Navarro Sur o Mital	4653	15265	-32.8653	-70.0475	10	3
LUM/PL-042	LUM/PL-042	4644	15236	-33.1517	-70.0144	10	3
LUM/PL-043	LUM/PL-043	4642	15229	-33.2517	-69.9894	10	3
LUM/PL-044	Las Toscas	4615	15141	-33.1867	-69.9825	10	3
LUM/PL-045	Colorado	4607	15114	-32.9603	-69.8889	10	3
LUM/PL-046	LUM/PL-046	4575	15009	-33.0192	-69.8628	10	3
LUM/PL-047	Clonquis 2	4571	14996	-32.9978	-69.8633	10	3
LUM/PL-048	Santa Elena	4567	14983	-32.8378	-70.0533	10	3
LUM/PL-049	LUM/PL-049	4515	14812	-33.2278	-69.9872	10	3
LUM/PL-050	Taguas	4505	14780	-33.0761	-69.8308	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PL-051	LUM/PL-051	4492	14737	-33.1992	-69.9819	10	3
LUM/PL-052	Quebrada Blanca	4484	14711	-32.8656	-69.9417	10	3
LUM/PL-053	De los Buitres	4447	14589	-32.9869	-69.8147	10	3
LUM/PL-054	Soldado Soler	4427	14524	-32.8569	-69.9342	10	3
LUM/PL-055	Ciénaga del Tupungato	4378	14363	-32.9067	-69.8092	10	3
LUM/PL-056	Penitentes	4351	14274	-32.8797	-69.8736	10	3
LUM/PL-057	LUM/PL-057	4347	14261	-33.1658	-69.8089	10	3
LUM/PL-058	Punta Salada	4316	14160	-32.8960	-69.9490	10	3
LUM/PL-059	Visera	4300	14107	-32.9033	-69.8497	10	3
LUM/PL-060	Serrata	4203	13789	-32.9071	-69.9152	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PR-001	Sosneado	5182	17001	-34.7569	-69.9698	10	3
LUM/PR-002	Guanauero	4819	15810	-34.5439	-69.9053	10	3
LUM/PR-003	LUM/PR-003	4807	15770	-34.7497	-69.9972	10	3
LUM/PR-004	Overo	4761	15620	-34.5664	-70.0086	10	3
LUM/PR-005	Morro del Atraveso	4574	15006	-34.4494	-70.0556	10	3
LUM/PR-006	Del Arroyo Blanco	4553	14937	-34.7433	-69.8714	10	3
LUM/PR-007	Puntas del Arroyo Malo	4535	14878	-34.6381	-69.9247	10	3
LUM/PR-008	Pehuenche o Bayo	4426	14520	-34.4758	-70.1147	10	3
LUM/PR-009	LUM/PR-009	4423	14511	-34.7797	-69.9747	10	3
LUM/PR-010	Paja Grande	4407	14458	-34.3702	-70.0247	10	3
LUM/PR-011	LUM/PR-011	4397	14425	-34.4497	-69.9217	10	3
LUM/PR-012	Morado	4363	14314	-34.4319	-70.0483	10	3
LUM/PR-013	LUM/PR-013	4340	14238	-34.5053	-69.9228	10	3
LUM/PR-014	Malo	4322	14179	-34.6322	-69.8394	10	3
LUM/PR-015	LUM/PR-015	4321	14176	-34.4439	-69.8933	10	3
LUM/PR-016	LUM/PR-016	4276	14028	-34.6869	-69.8631	10	3
LUM/PR-017	LUM/PR-017	4257	13966	-34.6289	-69.8889	10	3
LUM/PR-018	Negro del Cajón	4234	13891	-34.6150	-70.0194	10	3
LUM/PR-019	LUM/PR-019	4222	13851	-34.2608	-69.9889	10	3
LUM/PR-020	LUM/PR-020	4208	13805	-34.3797	-69.9400	10	3
LUM/PR-021	LUM/PR-021	4160	13648	-34.6322	-70.2200	10	3
LUM/PR-022	LUM/PR-022	4159	13645	-34.6733	-69.8944	10	3
LUM/PR-023	Bravo	4154	13628	-34.4797	-69.9572	10	3
LUM/PR-024	De las 3 Lagunas	4142	13589	-34.7131	-69.7686	10	3
LUM/PR-025	LUM/PR-025	4135	13566	-34.6944	-70.1961	10	3
LUM/PR-026	Morado	4099	13448	-34.6017	-70.1994	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PR-027	Negro del Colorado	4084	13398	-34.7211	-70.0025	10	3
LUM/PR-028	LUM/PR-028	4075	13369	-34.6569	-70.2078	10	3
LUM/PR-029	LUM/PR-029	4061	13323	-34.6431	-69.8083	10	3
LUM/PR-030	LUM/PR-030	4046	13274	-34.6075	-69.9692	10	3
LUM/PR-031	LUM/PR-031	4034	13234	-34.3286	-69.9514	10	3
LUM/PR-032	LUM/PR-032	4025	13205	-34.5778	-70.1728	10	3
LUM/PR-033	Los Gateados	4025	13205	-34.6475	-70.1831	10	3
LUM/PR-034	LUM/PR-034	3892	12769	-34.5906	-70.1670	10	3
LUM/PR-035	LUM/PR-035	3875	12713	-34.5760	-70.1522	10	3
LUM/PR-036	LUM/PR-036	3873	12706	-34.5889	-70.1908	10	3
LUM/PR-037	LUM/PR-037	3812	12506	-34.4747	-70.0067	10	3
LUM/PR-038	LUM/PR-038	3788	12427	-34.5328	-70.0825	10	3
LUM/PR-039	LUM/PR-039	3768	12362	-34.6508	-69.9756	10	3
LUM/PR-040	LUM/PR-040	3716	12191	-34.3742	-69.9833	10	3
LUM/PR-041	Amarillo	3539	11610	-34.6033	-69.7700	10	3
LUM/PR-042	LUM/PR-042	3529	11578	-34.6272	-69.6733	10	3
LUM/PR-043	Vega de las Yeguas	3523	11558	-34.6458	-69.6681	10	3
LUM/PR-044	De la Ventana	3492	11456	-34.6189	-69.6442	8	3
LUM/PR-045	Mesón de Adentro	3486	11437	-34.6867	-69.7042	8	3
LUM/PR-046	LUM/PR-046	3483	11427	-34.6050	-69.6722	8	3
LUM/PR-047	De la Tordilla	3446	11305	-34.7631	-69.7208	8	3
LUM/PR-048	LUM/PR-048	3351	10994	-34.7806	-69.7767	8	3
LUM/PR-049	LUM/PR-049	3256	10682	-34.4803	-69.8181	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PR-050	LUM/PR-050	3183	10442	-34.8464	-69.7756	8	3
LUM/PR-051	LUM/PR-051	3121	10239	-34.5814	-69.6183	8	3
LUM/PR-052	De los Chorros	3092	10144	-34.5147	-69.7353	8	3
LUM/PR-053	LUM/PR-053	3091	10141	-34.7939	-69.6350	8	3
LUM/PR-054	LUM/PR-054	3087	10127	-34.8608	-69.7611	8	3
LUM/PR-055	LUM/PR-055	3065	10055	-34.5861	-69.7431	8	3
LUM/PR-056	Gaucha	2980	9776	-34.6372	-69.7281	6	3
LUM/PR-057	LUM/PR-057	2604	8543	-34.8481	-69.6942	6	3
LUM/PR-058	Laguna Amarga	2542	8339	-34.7736	-69.5667	4	3
LUM/PR-059	LUM/PR-059	2362	7749	-34.6825	-69.5650	4	3
LUM/PR-060	La Leña	2293	7522	-34.7672	-69.4097	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PS-001	Manchado	5363	17595	-33.9631	-69.8531	10	3
LUM/PS-002	Maipo	5276	17309	-34.1636	-69.8314	10	3
LUM/PS-003	Laguna Norte	5087	16689	-34.1108	-69.6269	10	3
LUM/PS-004	Laguna Sur	5031	16505	-34.1425	-69.6286	10	3
LUM/PS-005	LUM/PS-005	4908	16102	-33.9650	-69.8751	10	3
LUM/PS-006	LUM/PS-006	4876	15997	-34.1075	-69.6111	10	3
LUM/PS-007	Borbaran	4872	15984	-34.1086	-69.5550	10	3
LUM/PS-008	Gorro Este	4861	15948	-34.0708	-69.8331	10	3
LUM/PS-009	Gorro Oeste	4843	15889	-34.0647	-69.8506	10	3
LUM/PS-010	LUM/PS-010	4836	15866	-34.2442	-69.6156	10	3
LUM/PS-011	LUM/PS-011	4694	15400	-34.2308	-69.6681	10	3
LUM/PS-012	Del Salto	4649	15252	-34.2706	-69.6769	10	3
LUM/PS-013	Pilar	4608	15118	-34.0769	-69.7414	10	3
LUM/PS-014	LUM/PS-014	4598	15085	-34.1033	-69.6578	10	3
LUM/PS-015	Colina Sur o Amarillo	4589	15055	-33.8983	-69.8628	10	3
LUM/PS-016	LUM/PS-016	4570	14993	-34.3272	-69.7872	10	3
LUM/PS-017	Duraznito	4540	14895	-34.0347	-69.6908	10	3
LUM/PS-018	Amarillo	4537	14885	-34.0986	-69.8525	10	3
LUM/PS-019	Listado	4530	14862	-34.3003	-69.8769	10	3
LUM/PS-020	LUM/PS-020	4489	14727	-34.0081	-69.8169	10	3
LUM/PS-021	LUM/PS-021	4458	14625	-34.0606	-69.7383	10	3
LUM/PS-022	LUM/PS-022	4442	14573	-33.9686	-69.8025	10	3
LUM/PS-023	LUM/PS-023	4429	14530	-34.0256	-69.7728	10	3
LUM/PS-024	LUM/PS-024	4398	14429	-33.9400	-69.7675	10	3
LUM/PS-025	LUM/PS-025	4365	14320	-34.2294	-69.5756	10	3
LUM/PS-026	LUM/PS-026	4353	14281	-33.9350	-69.7906	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PS-027	LUM/PS-027	4338	14232	-34.2594	-69.7228	10	3
LUM/PS-028	LUM/PS-028	4338	14232	-34.2850	-69.8017	10	3
LUM/PS-029	LUM/PS-029	4299	14104	-34.2939	-69.7864	10	3
LUM/PS-030	LUM/PS-030	4296	14094	-34.3397	-69.7833	10	3
LUM/PS-031	Lola	4294	14087	-33.8833	-69.8417	10	3
LUM/PS-032	Papagayo o Pico Bayos	4273	14019	-34.2569	-69.8289	10	3
LUM/PS-033	LUM/PS-033	4271	14012	-34.2961	-69.6417	10	3
LUM/PS-034	LUM/PS-034	4244	13923	-34.2303	-69.5367	10	3
LUM/PS-035	LUM/PS-035	4228	13871	-33.9925	-69.7333	10	3
LUM/PS-036	Borballon	4184	13727	-34.2497	-69.9714	10	3
LUM/PS-037	Papal	4083	13395	-34.0075	-69.6175	10	3
LUM/PS-038	LUM/PS-038	3947	12949	-33.9322	-69.7281	10	3
LUM/PS-039	LUM/PS-039	3900	12795	-34.2556	-69.7675	10	3
LUM/PS-040	LUM/PS-040	3785	12417	-33.9014	-69.7858	10	3
LUM/PS-041	LUM/PS-041	3753	12312	-33.9003	-69.7386	10	3
LUM/PS-042	LUM/PS-042	3678	12066	-34.2403	-69.7497	10	3
LUM/PS-043	LUM/PS-043	3648	11968	-33.9281	-69.6911	10	3
LUM/PS-044	LUM/PS-044	3443	11295	-33.8875	-69.6442	8	3
LUM/PS-045	LUM/PS-045	3322	10898	-34.3167	-69.7192	8	3
LUM/PS-046	LUM/PS-046	3202	10505	-34.3778	-69.8322	8	3
LUM/PS-047	LUM/PS-047	3167	10390	-33.8747	-69.6764	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PU-001	Tupungato	6573	21564	-33.3583	-69.7703	10	3
LUM/PU-002	Alto San Juan	6135	20127	-33.4692	-69.8153	10	3
LUM/PU-003	Marmolejo Sur	6120	20078	-33.7347	-69.8781	10	3
LUM/PU-004	Piuquenes	6009	19714	-33.5153	-69.8353	10	3
LUM/PU-005	Marmolejo Norte	5992	19658	-33.7167	-69.8642	10	3
LUM/PU-006	Marmolejo Este	5923	19432	-33.7150	-69.8378	10	3
LUM/PU-007	Volcan San Jose	5858	19219	-33.7886	-69.8961	10	3
LUM/PU-008	Pirámides	5486	17998	-33.5436	-69.8717	10	3
LUM/PU-009	Tortolas	4959	16269	-33.7200	-69.7883	10	3
LUM/PU-010	Morado	4702	15426	-33.6992	-69.7333	10	3
LUM/PU-011	Manutara	4512	14803	-33.8317	-69.8972	10	3
LUM/PU-012	LUM/PU-012	4182	13720	-33.7908	-69.8303	10	3
LUM/PU-013	Corrales Negros o Jarinillas	3962	12998	-33.8233	-69.7217	10	3
LUM/PU-014	LUM/PU-014	3930	12893	-33.6053	-69.8261	10	3
LUM/PU-015	LUM/PU-015	3879	12726	-33.8483	-69.8261	10	3
LUM/PU-016	LUM/PU-016	3698	12132	-33.7681	-69.6797	10	3
LUM/PU-017	LUM/PU-017	3496	11469	-33.8186	-69.6753	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PY-001	Payún	3818	12526	-36.5142	-69.2853	10	3
LUM/PY-002	Payún Matrú	3665	12024	-36.4219	-69.2414	10	3
LUM/PY-003	Morado Alto	3659	12004	-36.3994	-69.1586	10	3
LUM/PY-004	Chingolo	2608	8556	-35.6744	-68.7522	6	3
LUM/PY-005	Guadaloso	2549	8362	-35.6611	-68.6583	4	3
LUM/PY-006	Guanaco	2542	8339	-35.7267	-68.6064	4	3
LUM/PY-007	LUM/PY-007	2542	8339	-36.4039	-69.4603	4	3
LUM/PY-008	Bayo	2512	8241	-35.9894	-68.6378	4	3
LUM/PY-009	Cortadera	2444	8018	-36.3467	-69.4681	4	3
LUM/PY-010	LUM/PY-010	2413	7916	-35.6972	-68.6017	4	3
LUM/PY-011	El Sureño	2374	7788	-36.4714	-69.4228	4	3
LUM/PY-012	Mancha Jarillas	2361	7746	-35.5978	-68.6964	4	3
LUM/PY-013	De los Jagueles	2353	7719	-35.6139	-68.6317	4	3
LUM/PY-014	Rincón	2339	7673	-35.7344	-68.7225	4	3
LUM/PY-015	LUM/PY-015	2323	7621	-36.6086	-69.5153	4	3
LUM/PY-016	Amarillo	2320	7611	-35.5869	-68.7097	4	3
LUM/PY-017	LUM/PY-017	2301	7549	-36.6217	-69.4581	4	3
LUM/PY-018	LUM/PY-018	2284	7493	-35.8547	-68.5322	4	3
LUM/PY-019	LUM/PY-019	2276	7467	-36.6150	-69.4781	4	3
LUM/PY-020	Alojamiento o Negro	2272	7454	-35.4614	-68.6469	4	3
LUM/PY-021	LUM/PY-021	2227	7306	-35.8153	-68.5072	4	3
LUM/PY-022	LUM/PY-022	2225	7299	-36.4289	-69.5172	4	3
LUM/PY-023	LUM/PY-023	2197	7208	-36.9053	-69.6864	4	3
LUM/PY-024	LUM/PY-024	2194	7198	-35.8206	-68.8728	4	3
LUM/PY-025	Las Vacas	2157	7076	-35.5272	-68.7683	4	3
LUM/PY-026	De las Cabras	2133	6998	-35.4583	-68.8464	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PY-027	LUM/PY-027	2127	6978	-35.8761	-68.4353	2	3
LUM/PY-028	LUM/PY-028	2122	6961	-36.3653	-69.5083	2	3
LUM/PY-029	Chacaico	2112	6929	-36.1222	-68.6514	2	3
LUM/PY-030	LUM/PY-030	2085	6840	-35.9436	-68.7572	2	3
LUM/PY-031	Guadaloso	2082	6830	-36.2108	-68.8156	2	3
LUM/PY-032	El Zaino	2077	6814	-36.1119	-68.8578	2	3
LUM/PY-033	Corrales	2067	6781	-37.0633	-68.9247	2	3
LUM/PY-034	LUM/PY-034	2066	6778	-35.5619	-68.7322	2	3
LUM/PY-035	Campanario	2060	6758	-37.0389	-68.9172	2	3
LUM/PY-036	Suluposo	2048	6719	-36.0681	-68.5400	2	3
LUM/PY-037	LUM/PY-037	2044	6706	-35.5064	-68.7906	2	3
LUM/PY-038	Del Pililo	2024	6640	-35.4806	-68.8200	2	3
LUM/PY-039	Cara Cura	1999	6558	-36.6286	-69.5933	2	3
LUM/PY-040	Guadaloso Chico	1983	6505	-36.1919	-68.7422	2	3
LUM/PY-041	Cachahuén	1971	6466	-37.0761	-68.8494	2	3
LUM/PY-042	LUM/PY-042	1957	6420	-36.8500	-69.6236	2	3
LUM/PY-043	Colorado	1955	6414	-36.0258	-68.7650	2	3
LUM/PY-044	LUM/PY-044	1953	6407	-35.9094	-68.8769	2	3
LUM/PY-045	De las Yeguas	1949	6394	-35.6417	-68.8553	2	3
LUM/PY-046	LUM/PY-046	1940	6364	-36.7486	-69.2658	2	3
LUM/PY-047	LUM/PY-047	1939	6361	-36.0603	-68.7575	2	3
LUM/PY-048	Mayal o Silla Seca	1911	6269	-36.7931	-69.6850	2	3
LUM/PY-049	LUM/PY-049	1876	6154	-37.0111	-68.9175	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PY-050	LUM/PY-050	1841	6040	-37.0183	-68.8814	2	3
LUM/PY-051	LUM/PY-051	1817	5961	-35.4203	-68.6575	2	3
LUM/PY-052	LUM/PY-052	1811	5941	-36.7994	-69.6008	2	3
LUM/PY-053	LUM/PY-053	1776	5826	-35.9281	-68.9350	2	3
LUM/PY-054	Agua del Campo	1772	5813	-35.3761	-68.9247	2	3
LUM/PY-055	LUM/PY-055	1771	5810	-36.3892	-68.8367	2	3
LUM/PY-056	LUM/PY-056	1767	5797	-37.0506	-68.8756	2	3
LUM/PY-057	Trintrica	1761	5777	-35.3692	-68.7456	2	3
LUM/PY-058	LUM/PY-058	1752	5748	-36.7800	-69.5831	2	3
LUM/PY-059	Andradino	1749	5738	-35.9400	-69.0103	2	3
LUM/PY-060	LUM/PY-060	1738	5702	-37.0444	-68.8633	2	3
LUM/PY-061	LUM/PY-061	1720	5643	-36.7536	-69.6156	2	3
LUM/PY-062	LUM/PY-062	1705	5593	-37.0722	-68.8725	2	3
LUM/PY-063	Fiero	1695	5561	-36.0039	-69.0536	1	3
LUM/PY-064	LUM/PY-064	1695	5561	-36.8667	-69.5161	1	3
LUM/PY-065	LUM/PY-065	1645	5396	-36.7361	-69.6561	1	3
LUM/PY-066	Las Ovejas	1621	5318	-35.9783	-69.0911	1	3
LUM/PY-067	De la Olla	1607	5272	-36.1353	-69.1269	1	3
LUM/PY-068	De las Cabras	1593	5226	-35.5378	-68.9761	1	3
LUM/PY-069	LUM/PY-069	1542	5059	-37.0825	-68.8100	1	3
LUM/PY-070	Trapal	1505	4937	-35.6119	-69.2028	1	3
LUM/PY-071	LUM/PY-071	1496	4908	-36.9719	-69.3114	1	0
LUM/PY-072	Los Corrales	1456	4776	-36.1892	-68.3622	1	0
LUM/PY-073	Lonco Vaca	1433	4701	-36.5411	-68.7386	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/PY-074	LUM/PY-074	1393	4570	-36.8992	-69.3550	1	0
LUM/PY-075	LUM/PY-075	1349	4425	-36.9417	-69.4528	1	0
LUM/PY-076	LUM/PY-076	895	2936	-37.3028	-68.9850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/SR-001	Nevado	3806	12486	-35.5797	-68.4903	10	3
LUM/SR-002	Plateado	2880	9448	-35.6972	-68.5072	6	3
LUM/SR-003	LUM/SR-003	2782	9127	-35.6617	-68.4758	6	3
LUM/SR-004	LUM/SR-004	2644	8674	-35.6631	-68.5764	6	3
LUM/SR-005	Chato	2593	8507	-34.5861	-69.4361	4	3
LUM/SR-006	Diamante	2353	7719	-34.6378	-69.0856	4	3
LUM/SR-007	Arroyo Hondo	2168	7112	-34.4975	-69.2292	4	3
LUM/SR-008	De las Yeguas	2059	6755	-35.7358	-68.3556	2	3
LUM/SR-009	La Taza (Pico Sur)	1921	6302	-35.4925	-68.3442	2	3
LUM/SR-010	Los Paramillos	1893	6210	-35.5608	-68.2742	2	3
LUM/SR-011	Arroyo Sosa Sur	1875	6151	-35.4322	-68.5197	2	3
LUM/SR-012	Chico	1703	5585	-34.6604	-69.0294	2	3
LUM/SR-013	Peceño	1699	5574	-35.2944	-68.6275	1	3
LUM/SR-014	LUM/SR-014	1694	5558	-34.6672	-68.7472	1	3
LUM/SR-015	LUM/SR-015	1679	5507	-34.8280	-68.7986	1	3
LUM/SR-016	Los Leones	1656	5433	-35.1428	-68.4889	1	3
LUM/SR-017	LUM/SR-017	1651	5417	-34.6348	-68.7262	1	3
LUM/SR-018	Los Mesones	1634	5361	-34.6515	-68.7438	1	3
LUM/SR-019	El Nihuil	1628	5341	-35.0519	-68.6089	1	3
LUM/SR-020	LUM/SR-020	1598	5243	-34.6232	-68.7186	1	3
LUM/SR-021	De las Salinas	1575	5167	-35.2147	-68.5539	1	3
LUM/SR-022	LUM/SR-022	1529	5017	-34.7005	-68.7323	1	3
LUM/SR-023	LUM/SR-023	1524	4999	-35.3269	-68.4278	1	3
LUM/SR-024	LUM/SR-024	1502	4928	-34.6040	-68.7147	1	3
LUM/SR-025	De los Menucos	1493	4898	-35.7878	-68.2817	1	0
LUM/SR-026	LUM/SR-026	1492	4896	-34.5584	-68.9006	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUM/SR-027	LUM/SR-027	1489	4884	-34.7542	-68.7249	1	0
LUM/SR-028	LUM/SR-028	1459	4786	-35.3631	-68.4225	1	0
LUM/SR-029	LUM/SR-029	1399	4589	-35.8369	-68.2247	1	0
LUM/SR-030	LUM/SR-030	1353	4438	-35.8311	-68.1731	1	0
LUM/SR-031	Carrilalito	1339	4393	-34.7841	-68.4984	1	0
LUM/SR-032	Carrizal	1313	4307	-34.9811	-68.3825	1	0
LUM/SR-033	LUM/SR-033	1306	4283	-34.6993	-68.6024	1	0
LUM/SR-034	LUM/SR-034	1289	4229	-34.6250	-68.6777	1	0
LUM/SR-035	Los Pejes	1277	4189	-35.6889	-68.1167	1	0
LUM/SR-036	LUM/SR-036	1258	4126	-34.7938	-68.4833	1	0
LUM/SR-037	LUM/SR-037	1219	3999	-35.1089	-68.3156	1	0
LUM/SR-038	Ponon Trehue	1217	3992	-35.2108	-68.2428	1	0
LUM/SR-039	La Chilena	1158	3799	-35.2639	-68.2761	1	0
LUM/SR-040	LUM/SR-040	1064	3490	-34.8050	-68.3825	1	0
LUM/SR-041	Toscós	923	3028	-35.6775	-67.9161	1	0
LUM/SR-042	LUM/SR-042	851	2791	-35.1492	-68.1336	1	0
LUM/SR-043	Guadal	849	2785	-35.1156	-68.1744	1	0
LUM/SR-044	Negro	827	2713	-35.0428	-68.2039	1	0
LUM/SR-045	Guadal	820	2690	-35.6347	-67.8169	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUN/SE-001	LUN/SE-001	730	2395	-28.1850	-64.8272	2	0
LUN/SE-002	LUN/SE-002	582	1909	-26.1922	-64.4528	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/AL-001	Villicún Norte	1812	5945	-31.2789	-68.5491	1	3
LUP/AL-002	Villicún	1732	5681	-31.1727	-68.5378	1	3
LUP/AL-003	Loma de las Tapias	991	3250	-31.4659	-68.6172	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/AN-001	LUP/AN-001	2935	9629	-31.1595	-67.9263	6	3
LUP/AN-002	LUP/AN-002	2344	7690	-31.1075	-67.9104	4	3
LUP/AN-003	LUP/AN-003	1629	5345	-31.4035	-68.0962	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CA-001	Mogote los Corralitos	3161	10371	-31.3153	-67.9222	8	3
LUP/CA-002	Co. Las Pircas	2975	9761	-31.1644	-67.9098	6	3
LUP/CA-003	LUP/CA-003	2838	9312	-31.4274	-67.9567	6	3
LUP/CA-004	LUP/CA-004	2790	9153	-31.1070	-67.4433	6	3
LUP/CA-005	Co. Dos Monjes	2689	8823	-31.0302	-67.4989	4	3
LUP/CA-006	Co. Tres Monjes	2530	8300	-30.9860	-67.5107	4	3
LUP/CA-007	LUP/CA-007	2399	7871	-31.3733	-67.8826	4	3
LUP/CA-008	LUP/CA-008	1534	5031	-31.3714	-67.8212	1	3
LUP/CA-009	Co. El Gigantillo	781	2562	-31.6657	-67.2978	1	0
LUP/CA-010	LUP/CA-010	779	2554	-31.5349	-67.3310	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CC-001	Pico 2 de Ansilta	5871	19263	-31.6258	-69.8771	10	3
LUP/CC-002	Co. de la Totora	5795	19011	-31.4466	-70.0313	10	3
LUP/CC-003	Pico 7 de Ansilta	5755	18882	-31.7640	-69.9087	10	3
LUP/CC-004	Co. de los Dragones	5604	18384	-31.3021	-70.1043	10	3
LUP/CC-005	LUP/CC-005	5592	18347	-31.4916	-69.9699	10	3
LUP/CC-006	Pico 3 de Ansilta	5541	18180	-31.6581	-69.8664	10	3
LUP/CC-007	LUP/CC-007	5518	18104	-31.4172	-69.9795	10	3
LUP/CC-008	LUP/CC-008	5497	18035	-31.4177	-70.0440	10	3
LUP/CC-009	Pico 1 de Ansilta	5409	17744	-31.5829	-69.8825	10	3
LUP/CC-010	Pico 5 de Ansilta	5323	17462	-31.6918	-69.8898	10	3
LUP/CC-011	Pico Calingasta	5306	17406	-31.2692	-70.2016	10	3
LUP/CC-012	Pico Maide del Calingasta	5267	17280	-31.2805	-70.1957	10	3
LUP/CC-013	LUP/CC-013	5221	17128	-31.3202	-70.0712	10	3
LUP/CC-014	LUP/CC-014	5187	17018	-31.3107	-70.1849	10	3
LUP/CC-015	Pico 6 de Ansilta	5170	16962	-31.7212	-69.8898	10	3
LUP/CC-016	Co. Alfil	5155	16912	-31.2474	-70.2019	10	3
LUP/CC-017	LUP/CC-017	5151	16899	-31.3560	-69.9992	10	3
LUP/CC-018	LUP/CC-018	5132	16836	-31.1957	-69.9332	10	3
LUP/CC-019	LUP/CC-019	5132	16836	-31.3776	-70.1183	10	3
LUP/CC-020	LUP/CC-020	5037	16526	-31.4255	-70.2132	10	3
LUP/CC-021	LUP/CC-021	5023	16478	-31.2234	-69.9186	10	3
LUP/CC-022	LUP/CC-022	5022	16475	-31.2016	-70.0081	10	3
LUP/CC-023	LUP/CC-023	5021	16471	-31.1940	-69.8949	10	3
LUP/CC-024	LUP/CC-024	5017	16461	-31.0765	-69.8276	10	3
LUP/CC-025	LUP/CC-025	5015	16453	-31.5743	-69.9752	10	3
LUP/CC-026	LUP/CC-026	5012	16442	-31.3512	-70.1030	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CC-027	LUP/CC-027	4999	16400	-31.1318	-69.8575	10	3
LUP/CC-028	LUP/CC-028	4983	16349	-31.4592	-70.2019	10	3
LUP/CC-029	LUP/CC-029	4970	16305	-31.3611	-70.1297	10	3
LUP/CC-030	LUP/CC-030	4969	16301	-31.2094	-69.8550	10	3
LUP/CC-031	LUP/CC-031	4955	16256	-31.2078	-69.8674	10	3
LUP/CC-032	LUP/CC-032	4939	16204	-31.1736	-69.9504	10	3
LUP/CC-033	LUP/CC-033	4920	16141	-31.2676	-69.9208	10	3
LUP/CC-034	LUP/CC-034	4893	16052	-31.2283	-69.8561	10	3
LUP/CC-035	LUP/CC-035	4869	15974	-31.6118	-69.9909	10	3
LUP/CC-036	LUP/CC-036	4867	15967	-31.3388	-70.2116	10	3
LUP/CC-037	Co. Alegre	4861	15948	-31.5959	-69.9793	10	3
LUP/CC-038	LUP/CC-038	4826	15833	-31.1870	-69.8456	10	3
LUP/CC-039	LUP/CC-039	4821	15816	-31.1582	-69.9893	10	3
LUP/CC-040	LUP/CC-040	4815	15796	-31.5395	-70.0049	10	3
LUP/CC-041	Cordon de la Varilla	4793	15726	-31.3776	-70.2941	10	3
LUP/CC-042	LUP/CC-042	4793	15726	-31.1749	-69.8413	10	3
LUP/CC-043	LUP/CC-043	4786	15702	-31.2641	-69.8297	10	3
LUP/CC-044	LUP/CC-044	4765	15632	-31.1558	-70.2011	10	3
LUP/CC-045	LUP/CC-045	4743	15559	-31.5425	-70.0380	10	3
LUP/CC-046	LUP/CC-046	4705	15437	-31.2873	-69.9685	10	3
LUP/CC-047	LUP/CC-047	4697	15411	-31.2372	-70.0976	10	3
LUP/CC-048	LUP/CC-048	4694	15400	-31.1269	-69.9033	10	3
LUP/CC-049	LUP/CC-049	4691	15389	-31.1954	-69.8211	10	3
LUP/CC-050	LUP/CC-050	4691	15389	-31.0768	-69.9041	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CC-051	LUP/CC-051	4670	15321	-31.0612	-69.9523	10	3
LUP/CC-052	LUP/CC-052	4663	15298	-31.3954	-70.2922	10	3
LUP/CC-053	Tridente	4644	15235	-31.6737	-69.8168	10	3
LUP/CC-054	Co. de las Juntas	4636	15209	-31.5554	-69.9486	10	3
LUP/CC-055	LUP/CC-055	4634	15203	-31.1808	-70.1898	10	3
LUP/CC-056	LUP/CC-056	4606	15110	-31.0084	-69.8731	10	3
LUP/CC-057	LUP/CC-057	4605	15107	-31.7115	-69.8405	10	3
LUP/CC-058	LUP/CC-058	4592	15064	-31.1089	-69.9205	10	3
LUP/CC-059	Cordon de los Bagres	4582	15033	-31.1663	-70.2806	10	3
LUP/CC-060	LUP/CC-060	4571	14997	-31.2242	-69.8014	10	3
LUP/CC-061	LUP/CC-061	4555	14945	-31.1242	-70.0512	10	3
LUP/CC-062	Pircon	4553	14936	-31.2420	-70.1294	10	3
LUP/CC-063	LUP/CC-063	4551	14931	-31.1946	-70.1922	10	3
LUP/CC-064	Co. Cabeza	4513	14807	-31.2269	-70.1593	10	3
LUP/CC-065	LUP/CC-065	4486	14718	-31.5023	-70.1976	10	3
LUP/CC-066	LUP/CC-066	4476	14686	-31.1294	-70.0720	10	3
LUP/CC-067	LUP/CC-067	4469	14661	-31.1889	-70.1038	10	3
LUP/CC-068	LUP/CC-068	4461	14636	-30.9881	-69.8545	10	3
LUP/CC-069	LUP/CC-069	4442	14574	-31.2757	-70.2496	10	3
LUP/CC-070	LUP/CC-070	4441	14571	-31.0744	-70.1954	10	3
LUP/CC-071	LUP/CC-071	4433	14544	-31.1819	-70.2628	10	3
LUP/CC-072	LUP/CC-072	4426	14519	-31.1380	-70.2900	10	3
LUP/CC-073	Co. del Colmillo	4424	14515	-30.8723	-70.3032	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CC-074	LUP/CC-074	4413	14478	-31.0186	-69.9364	10	3
LUP/CC-075	LUP/CC-075	4386	14389	-30.9825	-69.8168	10	3
LUP/CC-076	LUP/CC-076	4376	14358	-31.1110	-70.1819	10	3
LUP/CC-077	LUP/CC-077	4363	14315	-31.1272	-69.9685	10	3
LUP/CC-078	LUP/CC-078	4335	14223	-31.3530	-70.3126	10	3
LUP/CC-079	LUP/CC-079	4316	14158	-30.8154	-70.2787	10	3
LUP/CC-080	Co. Los Azules	4314	14152	-31.0172	-70.2286	10	3
LUP/CC-081	LUP/CC-081	4309	14135	-31.3406	-70.3264	10	3
LUP/CC-082	LUP/CC-082	4306	14126	-31.3433	-70.3463	10	3
LUP/CC-083	LUP/CC-083	4286	14060	-31.0574	-70.2825	10	3
LUP/CC-084	Del Portezuelo del Portillo	4266	13995	-31.0361	-69.7599	10	3
LUP/CC-085	LUP/CC-085	4261	13979	-31.2498	-70.4401	10	3
LUP/CC-086	LUP/CC-086	4260	13977	-31.1226	-70.2420	10	3
LUP/CC-087	LUP/CC-087	4248	13938	-30.9504	-69.8187	10	3
LUP/CC-088	Co. Sarnoso	4248	13936	-31.5560	-69.8092	10	3
LUP/CC-089	LUP/CC-089	4219	13843	-31.2323	-70.2550	10	3
LUP/CC-090	LUP/CC-090	4172	13688	-31.0738	-70.2488	10	3
LUP/CC-091	LUP/CC-091	4164	13661	-30.9051	-70.3132	10	3
LUP/CC-092	LUP/CC-092	4146	13601	-30.9024	-70.2679	10	3
LUP/CC-093	LUP/CC-093	4117	13507	-31.0908	-70.3288	10	3
LUP/CC-094	LUP/CC-094	4107	13473	-31.2735	-70.4539	10	3
LUP/CC-095	LUP/CC-095	4103	13460	-31.1523	-70.3749	10	3
LUP/CC-096	LUP/CC-096	4102	13458	-31.0358	-70.2032	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CC-097	LUP/CC-097	4093	13429	-31.0763	-70.3415	10	3
LUP/CC-098	LUP/CC-098	4084	13398	-31.0636	-70.3240	10	3
LUP/CC-099	LUP/CC-099	4075	13370	-31.4479	-70.1431	10	3
LUP/CC-100	LUP/CC-100	4065	13335	-31.2779	-70.2989	10	3
LUP/CC-101	LUP/CC-101	4041	13256	-30.8569	-70.2536	10	3
LUP/CC-102	LUP/CC-102	3925	12877	-30.9623	-70.2986	10	3
LUP/CC-103	LUP/CC-103	3908	12821	-31.0822	-70.2229	10	3
LUP/CC-104	LUP/CC-104	3900	12794	-31.2528	-70.3717	10	3
LUP/CC-105	LUP/CC-105	3880	12731	-30.9642	-70.2369	10	3
LUP/CC-106	LUP/CC-106	3878	12722	-31.2892	-70.3714	10	3
LUP/CC-107	LUP/CC-107	3873	12706	-31.2126	-70.4819	10	3
LUP/CC-108	LUP/CC-108	3839	12594	-31.2304	-70.5156	10	3
LUP/CC-109	LUP/CC-109	3800	12467	-31.0270	-69.7257	10	3
LUP/CC-110	Peñón Colorado	3780	12403	-31.1509	-70.4638	10	3
LUP/CC-111	LUP/CC-111	3780	12401	-30.9704	-69.7305	10	3
LUP/CC-112	Co. Los Acerillos	3771	12371	-30.9415	-69.7047	10	3
LUP/CC-113	Co. Las Vizcachas	3760	12336	-30.9267	-69.7543	10	3
LUP/CC-114	LUP/CC-114	3697	12129	-31.0916	-70.4463	10	3
LUP/CC-115	LUP/CC-115	3690	12105	-31.4142	-69.8176	10	3
LUP/CC-116	LUP/CC-116	3674	12054	-31.3436	-69.8421	10	3
LUP/CC-117	LUP/CC-117	3624	11888	-31.1269	-70.4522	10	3
LUP/CC-118	LUP/CC-118	3553	11655	-31.7266	-69.9963	10	3
LUP/CC-119	LUP/CC-119	3534	11593	-31.3447	-69.7548	10	3
LUP/CC-120	LUP/CC-120	3520	11547	-31.1574	-69.6987	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CC-121	LUP/CC-121	3491	11452	-31.0932	-69.7394	8	3
LUP/CC-122	LUP/CC-122	3434	11267	-31.7018	-70.0181	8	3
LUP/CC-123	LUP/CC-123	3338	10951	-31.1269	-69.7200	8	3
LUP/CC-124	LUP/CC-124	3124	10248	-31.2164	-69.6578	8	3
LUP/CC-125	LUP/CC-125	3110	10203	-31.3342	-69.7057	8	3
LUP/CC-126	LUP/CC-126	2918	9574	-31.0639	-69.6486	6	3
LUP/CC-127	LUP/CC-127	2806	9207	-31.3776	-69.7028	6	3
LUP/CC-128	LUP/CC-128	2765	9071	-30.9669	-69.6470	6	3
LUP/CC-129	Co. El Casposo	2421	7944	-31.1835	-69.5818	4	3
LUP/CC-130	LUP/CC-130	2177	7142	-30.9615	-69.5821	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CE-001	Co. Pircas	4375	14354	-31.7074	-69.1565	10	3
LUP/CE-002	LUP/CE-002	4135	13567	-31.8298	-69.1201	10	3
LUP/CE-003	Co. Tontal	4023	13199	-31.3741	-69.2080	10	3
LUP/CE-004	Mogote de los Potreritos	4018	13181	-31.4336	-69.2069	10	3
LUP/CE-005	Co. Casa de Piedra	3918	12853	-31.4759	-69.2112	10	3
LUP/CE-006	co. Ansilta	3801	12471	-31.9748	-69.1867	10	3
LUP/CE-007	Co. Villalón	3713	12180	-31.0954	-69.2161	10	3
LUP/CE-008	Co. Amarillo	3700	12139	-31.5266	-69.2277	10	3
LUP/CE-009	Co. Bola	3570	11712	-31.5554	-69.2543	10	3
LUP/CE-010	Co. Hilario	3556	11668	-31.4757	-69.2813	10	3
LUP/CE-011	LUP/CE-011	3406	11173	-31.4719	-69.2503	8	3
LUP/CE-012	LUP/CE-012	3352	10998	-31.5005	-69.2368	8	3
LUP/CE-013	Co. Negro de la Alumbra	3308	10853	-31.4307	-69.2813	8	3
LUP/CE-014	Co. Cabeceras	3219	10560	-31.7524	-69.2347	8	3
LUP/CE-015	LUP/CE-015	3072	10078	-31.0385	-69.3177	6	3
LUP/CE-016	Loma Colorada	2793	9163	-30.8698	-69.2888	6	3
LUP/CE-017	Co. Puntudo	2767	9077	-30.9367	-69.2958	6	3
LUP/CE-018	LUP/CE-018	2717	8913	-31.1407	-69.3425	6	3
LUP/CE-019	Co. Negro	2643	8671	-31.5689	-69.3166	4	3
LUP/CE-020	LUP/CE-020	2432	7979	-31.3048	-69.3454	4	3
LUP/CE-021	LUP/CE-021	2423	7948	-31.3320	-69.3244	4	3
LUP/CE-022	LUP/CE-022	2413	7916	-31.1736	-69.3958	4	3
LUP/CE-023	Co. El Brealito	2361	7747	-31.1401	-69.3802	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CN-001	Nevado de Olivares	6218	20400	-30.2988	-69.9009	10	3
LUP/CN-002	LUP/CN-002	5927	19444	-30.3233	-69.9068	10	3
LUP/CN-003	LUP/CN-003	5589	18337	-30.4174	-69.9564	10	3
LUP/CN-004	Cortadera	5419	17777	-30.5580	-70.0335	10	3
LUP/CN-005	LUP/CN-005	5223	17136	-30.3505	-69.8914	10	3
LUP/CN-006	LUP/CN-006	5176	16983	-30.3899	-70.0539	10	3
LUP/CN-007	LUP/CN-007	5070	16633	-30.3847	-69.9674	10	3
LUP/CN-008	LUP/CN-008	5043	16544	-30.4607	-70.1253	10	3
LUP/CN-009	LUP/CN-009	5028	16495	-30.3858	-69.9556	10	3
LUP/CN-010	Co. San Andres	5027	16491	-30.3966	-70.0194	10	3
LUP/CN-011	LUP/CN-011	5023	16478	-30.4308	-70.1173	10	3
LUP/CN-012	LUP/CN-012	4983	16348	-30.4745	-70.1318	10	3
LUP/CN-013	Cordillera de Lucho	4945	16223	-30.9803	-70.1491	10	3
LUP/CN-014	LUP/CN-014	4905	16092	-30.6230	-69.7753	10	3
LUP/CN-015	LUP/CN-015	4869	15973	-30.4362	-70.0456	10	3
LUP/CN-016	Co. de los Patos	4855	15928	-30.7286	-70.2455	10	3
LUP/CN-017	LUP/CN-017	4800	15749	-30.5432	-70.1935	10	3
LUP/CN-018	LUP/CN-018	4799	15744	-30.6499	-69.7718	10	3
LUP/CN-019	LUP/CN-019	4796	15734	-30.6130	-70.0364	10	3
LUP/CN-020	LUP/CN-020	4796	15733	-30.6278	-69.7165	10	3
LUP/CN-021	LUP/CN-021	4787	15706	-30.6033	-70.0469	10	3
LUP/CN-022	LUP/CN-022	4758	15609	-30.4869	-69.9017	10	3
LUP/CN-023	LUP/CN-023	4747	15573	-30.6391	-69.7303	10	3
LUP/CN-024	LUP/CN-024	4740	15552	-30.6313	-70.0396	10	3
LUP/CN-025	LUP/CN-025	4719	15482	-30.6421	-70.2480	10	3
LUP/CN-026	LUP/CN-026	4673	15332	-30.6672	-70.0542	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CN-027	LUP/CN-027	4651	15258	-30.6844	-70.0518	10	3
LUP/CN-028	LUP/CN-028	4639	15218	-30.6276	-69.8302	10	3
LUP/CN-029	Co. de las Mulas	4629	15186	-30.8488	-70.1566	10	3
LUP/CN-030	Co.San Javier	4628	15185	-30.5343	-69.8629	10	3
LUP/CN-031	Filo del Frio	4603	15101	-30.5074	-70.1305	10	3
LUP/CN-032	LUP/CN-032	4570	14992	-30.6073	-70.2283	10	3
LUP/CN-033	Puentecilla	4557	14950	-30.7092	-70.0124	10	3
LUP/CN-034	Guanaquero	4554	14939	-30.7426	-69.8542	10	3
LUP/CN-035	LUP/CN-035	4521	14831	-30.7911	-70.0895	10	3
LUP/CN-036	LUP/CN-036	4499	14760	-30.6882	-69.7812	10	3
LUP/CN-037	LUP/CN-037	4490	14730	-30.9488	-70.1825	10	3
LUP/CN-038	Co. Caido	4485	14716	-30.9631	-70.1854	10	3
LUP/CN-039	LUP/CN-039	4475	14683	-30.5146	-70.0771	10	3
LUP/CN-040	LUP/CN-040	4474	14679	-30.7971	-69.8103	10	3
LUP/CN-041	LUP/CN-041	4458	14625	-30.6755	-69.7912	10	3
LUP/CN-042	LUP/CN-042	4457	14622	-30.5629	-70.2086	10	3
LUP/CN-043	LUP/CN-043	4422	14507	-30.4810	-70.0200	10	3
LUP/CN-044	LUP/CN-044	4377	14358	-30.9035	-70.1898	10	3
LUP/CN-045	LUP/CN-045	4359	14302	-30.7796	-69.8373	10	3
LUP/CN-046	LUP/CN-046	4337	14229	-30.7828	-70.1717	10	3
LUP/CN-047	LUP/CN-047	4333	14215	-30.7831	-70.2846	10	3
LUP/CN-048	LUP/CN-048	4313	14151	-30.4880	-70.0561	10	3
LUP/CN-049	LUP/CN-049	4270	14010	-30.7658	-70.2725	10	3
LUP/CN-050	LUP/CN-050	4251	13947	-30.8537	-69.9006	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CN-051	LUP/CN-051	4230	13879	-30.5483	-69.9227	10	3
LUP/CN-052	LUP/CN-052	4230	13876	-30.8097	-70.0847	10	3
LUP/CN-053	LUP/CN-053	4205	13795	-30.8399	-69.9230	10	3
LUP/CN-054	LUP/CN-054	4189	13742	-30.7968	-70.2439	10	3
LUP/CN-055	LUP/CN-055	4180	13712	-30.8712	-69.9575	10	3
LUP/CN-056	LUP/CN-056	4162	13655	-30.7478	-69.9566	10	3
LUP/CN-057	LUP/CN-057	4144	13597	-30.7790	-69.9313	10	3
LUP/CN-058	LUP/CN-058	4103	13461	-30.8111	-69.9930	10	3
LUP/CN-059	Co. del Rio Blanco	4059	13315	-30.8706	-70.1011	10	3
LUP/CN-060	LUP/CN-060	3950	12958	-30.8518	-70.0186	10	3
LUP/CN-061	LUP/CN-061	3797	12458	-30.7494	-69.6909	10	3
LUP/CN-062	LUP/CN-062	3716	12192	-30.9332	-70.0068	10	3
LUP/CN-063	LUP/CN-063	3592	11784	-30.9157	-70.1262	10	3
LUP/CN-064	LUP/CN-064	3363	11033	-30.9353	-69.9699	8	3
LUP/CN-065	LUP/CN-065	3006	9863	-30.8502	-69.6796	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-001	Co. Mercedario	6715	22029	-31.9791	-70.1129	10	3
LUP/CS-002	Co. La Ramada	6371	20901	-32.0863	-70.0211	10	3
LUP/CS-003	Co. La Mesa	6157	20198	-32.0640	-70.1148	10	3
LUP/CS-004	Co. Alma Negra	6103	20023	-32.0963	-70.0795	10	3
LUP/CS-005	Co. Pico Polaco	5950	19519	-32.0289	-70.1100	10	3
LUP/CS-006	Co. de Don Antonio	5598	18366	-31.9842	-70.0582	10	3
LUP/CS-007	Co. de los Horcones	5404	17729	-32.6218	-70.0900	10	3
LUP/CS-008	Co. Manantiales	5397	17706	-32.1047	-69.9521	10	3
LUP/CS-009	Co. Chiquero	5312	17428	-32.2373	-69.6195	10	3
LUP/CS-010	Co. Reichert	5276	17310	-32.5477	-70.0167	10	3
LUP/CS-011	Co. Bonete	5242	17198	-32.5049	-70.0504	10	3
LUP/CS-012	Co. Wanda	5242	17197	-31.9742	-70.0235	10	3
LUP/CS-013	LUP/CS-013	5231	17161	-31.9233	-70.0852	10	3
LUP/CS-014	LUP/CS-014	5219	17122	-32.4723	-70.0712	10	3
LUP/CS-015	Co. Friuli	5167	16953	-31.9694	-70.0011	10	3
LUP/CS-016	Co. Caballo	5149	16893	-32.1710	-69.9461	10	3
LUP/CS-017	Co. El Gringo	5085	16683	-32.2693	-69.6513	10	3
LUP/CS-018	LUP/CS-018	5059	16597	-31.9448	-70.2234	10	3
LUP/CS-019	LUP/CS-019	5053	16576	-32.1030	-70.1348	10	3
LUP/CS-020	Co. Burzaco	5049	16565	-31.9745	-69.9712	10	3
LUP/CS-021	LUP/CS-021	5042	16540	-31.8812	-70.3132	10	3
LUP/CS-022	LUP/CS-022	5018	16462	-31.8837	-70.3337	10	3
LUP/CS-023	LUP/CS-023	5010	16436	-32.3399	-69.7610	10	3
LUP/CS-024	LUP/CS-024	5006	16423	-32.1847	-69.9548	10	3
LUP/CS-025	LUP/CS-025	5002	16411	-32.2257	-69.6389	10	3
LUP/CS-026	LUP/CS-026	4936	16195	-32.2232	-69.9661	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-027	LUP/CS-027	4935	16191	-32.5596	-70.1275	10	3
LUP/CS-028	LUP/CS-028	4932	16182	-31.8589	-70.1844	10	3
LUP/CS-029	LUP/CS-029	4931	16178	-31.7856	-70.1908	10	3
LUP/CS-030	Co. Bramadero	4929	16171	-31.8424	-70.1175	10	3
LUP/CS-031	LUP/CS-031	4918	16135	-31.9791	-70.2046	10	3
LUP/CS-032	LUP/CS-032	4903	16086	-32.2491	-69.6564	10	3
LUP/CS-033	LUP/CS-033	4901	16079	-31.8837	-70.2803	10	3
LUP/CS-034	LUP/CS-034	4871	15981	-31.7651	-70.1997	10	3
LUP/CS-035	LUP/CS-035	4856	15930	-31.9112	-70.2633	10	3
LUP/CS-036	LUP/CS-036	4844	15893	-32.0362	-70.1512	10	3
LUP/CS-037	LUP/CS-037	4838	15872	-32.5464	-70.1251	10	3
LUP/CS-038	LUP/CS-038	4826	15834	-32.3041	-69.9812	10	3
LUP/CS-039	LUP/CS-039	4824	15827	-31.6915	-70.2404	10	3
LUP/CS-040	La Estrella	4805	15764	-31.6654	-70.2571	10	3
LUP/CS-041	LUP/CS-041	4782	15687	-31.8319	-70.1892	10	3
LUP/CS-042	Co. Dientitos	4780	15681	-32.4151	-69.7238	10	3
LUP/CS-043	LUP/CS-043	4761	15621	-32.4415	-70.2005	10	3
LUP/CS-044	Co. Grande	4746	15570	-32.4475	-69.7230	10	3
LUP/CS-045	LUP/CS-045	4722	15492	-31.7964	-70.4566	10	3
LUP/CS-046	Co. Ureta	4720	15484	-32.1316	-69.5610	10	3
LUP/CS-047	LUP/CS-047	4684	15368	-32.3054	-70.2493	10	3
LUP/CS-048	LUP/CS-048	4664	15302	-31.6826	-70.3930	10	3
LUP/CS-049	Co. de la Laguna	4656	15275	-32.2545	-69.9367	10	3
LUP/CS-050	LUP/CS-050	4652	15264	-32.2397	-69.9661	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-051	LUP/CS-051	4649	15253	-31.7204	-70.2348	10	3
LUP/CS-052	LUP/CS-052	4648	15248	-32.4868	-70.1364	10	3
LUP/CS-053	LUP/CS-053	4640	15223	-32.1052	-70.1730	10	3
LUP/CS-054	El Pachon	4632	15196	-31.7807	-70.4188	10	3
LUP/CS-055	LUP/CS-055	4621	15160	-32.4340	-70.0874	10	3
LUP/CS-056	LUP/CS-056	4611	15128	-31.7726	-70.1351	10	3
LUP/CS-057	LUP/CS-057	4607	15114	-31.6562	-70.4142	10	3
LUP/CS-058	LUP/CS-058	4601	15094	-32.5022	-69.8658	10	3
LUP/CS-059	LUP/CS-059	4600	15092	-32.2909	-70.2647	10	3
LUP/CS-060	LUP/CS-060	4595	15075	-31.6085	-70.4140	10	3
LUP/CS-061	LUP/CS-061	4592	15066	-31.9753	-69.9467	10	3
LUP/CS-062	LUP/CS-062	4584	15040	-31.6360	-70.4237	10	3
LUP/CS-063	Co. Las Mulas	4580	15025	-31.7945	-70.1070	10	3
LUP/CS-064	LUP/CS-064	4574	15006	-31.6414	-70.2552	10	3
LUP/CS-065	LUP/CS-065	4569	14989	-31.6266	-70.3692	10	3
LUP/CS-066	LUP/CS-066	4567	14984	-32.3515	-70.1297	10	3
LUP/CS-067	LUP/CS-067	4565	14978	-32.2375	-70.2137	10	3
LUP/CS-068	LUP/CS-068	4560	14961	-32.4574	-70.0176	10	3
LUP/CS-069	LUP/CS-069	4550	14927	-31.6161	-70.3870	10	3
LUP/CS-070	LUP/CS-070	4546	14913	-31.8096	-70.3727	10	3
LUP/CS-071	LUP/CS-071	4534	14876	-32.4057	-69.9467	10	3
LUP/CS-072	LUP/CS-072	4528	14856	-32.5286	-69.8874	10	3
LUP/CS-073	LUP/CS-073	4526	14849	-32.3979	-70.2353	10	3
LUP/CS-074	Co. Lagañoso	4524	14843	-32.4337	-69.7718	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-075	LUP/CS-075	4522	14834	-31.7419	-70.3719	10	3
LUP/CS-076	LUP/CS-076	4517	14818	-31.7330	-70.4579	10	3
LUP/CS-077	LUP/CS-077	4515	14814	-32.3863	-69.7968	10	3
LUP/CS-078	LUP/CS-078	4514	14810	-31.6144	-70.2574	10	3
LUP/CS-079	LUP/CS-079	4502	14769	-31.8796	-70.3921	10	3
LUP/CS-080	LUP/CS-080	4499	14762	-31.5910	-70.4067	10	3
LUP/CS-081	LUP/CS-081	4493	14741	-32.0276	-70.2598	10	3
LUP/CS-082	Co. Bonito	4493	14740	-31.7834	-70.3849	10	3
LUP/CS-083	LUP/CS-083	4480	14697	-31.7829	-70.4641	10	3
LUP/CS-084	LUP/CS-084	4476	14686	-32.3591	-70.1105	10	3
LUP/CS-085	LUP/CS-085	4471	14668	-32.2825	-70.2930	10	3
LUP/CS-086	LUP/CS-086	4466	14651	-31.8098	-70.4512	10	3
LUP/CS-087	LUP/CS-087	4461	14635	-31.7120	-70.4603	10	3
LUP/CS-088	LUP/CS-088	4446	14585	-32.3329	-70.2181	10	3
LUP/CS-089	LUP/CS-089	4438	14561	-32.2928	-70.2116	10	3
LUP/CS-090	LUP/CS-090	4434	14545	-32.4081	-70.0903	10	3
LUP/CS-091	LUP/CS-091	4427	14523	-32.4841	-69.9588	10	3
LUP/CS-092	LUP/CS-092	4421	14505	-32.3963	-70.1873	10	3
LUP/CS-093	LUP/CS-093	4412	14474	-31.8632	-70.4164	10	3
LUP/CS-094	LUP/CS-094	4394	14417	-31.7392	-70.4296	10	3
LUP/CS-095	LUP/CS-095	4389	14398	-31.7608	-70.4679	10	3
LUP/CS-096	LUP/CS-096	4383	14378	-31.6516	-70.4628	10	3
LUP/CS-097	LUP/CS-097	4379	14366	-32.2836	-70.1709	10	3
LUP/CS-098	LUP/CS-098	4376	14357	-31.4902	-70.5096	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-099	Cordón del Medio	4358	14297	-32.1524	-70.2164	10	3
LUP/CS-100	LUP/CS-100	4354	14284	-31.5945	-70.5619	10	3
LUP/CS-101	LUP/CS-101	4347	14260	-32.0500	-70.2515	10	3
LUP/CS-102	LUP/CS-102	4345	14255	-31.8338	-70.4582	10	3
LUP/CS-103	LUP/CS-103	4337	14230	-31.7204	-70.1890	10	3
LUP/CS-104	LUP/CS-104	4330	14205	-31.6595	-70.5035	10	3
LUP/CS-105	LUP/CS-105	4323	14183	-32.2286	-70.2776	10	3
LUP/CS-106	LUP/CS-106	4314	14152	-31.7384	-70.3490	10	3
LUP/CS-107	LUP/CS-107	4290	14073	-32.0287	-70.3816	10	3
LUP/CS-108	LUP/CS-108	4280	14043	-32.2319	-70.3032	10	3
LUP/CS-109	LUP/CS-109	4280	14043	-31.6058	-70.5479	10	3
LUP/CS-110	Co. Bayo del Cobre	4276	14029	-32.0877	-70.2644	10	3
LUP/CS-111	LUP/CS-111	4275	14026	-31.3848	-70.5361	10	3
LUP/CS-112	LUP/CS-112	4269	14006	-32.1297	-70.2563	10	3
LUP/CS-113	LUP/CS-113	4258	13970	-31.3989	-70.4808	10	3
LUP/CS-114	LUP/CS-114	4249	13938	-31.5897	-70.3595	10	3
LUP/CS-115	LUP/CS-115	4244	13923	-31.4633	-70.4765	10	3
LUP/CS-116	LUP/CS-116	4226	13863	-31.9448	-69.9421	10	3
LUP/CS-117	LUP/CS-117	4222	13851	-32.0254	-70.3579	10	3
LUP/CS-118	LUP/CS-118	4214	13825	-31.7888	-70.2264	10	3
LUP/CS-119	LUP/CS-119	4209	13809	-32.5216	-69.8437	10	3
LUP/CS-120	LUP/CS-120	4204	13793	-31.4978	-70.4576	10	3
LUP/CS-121	LUP/CS-121	4198	13771	-31.8096	-70.4353	10	3
LUP/CS-122	Co. La Fortuna	4177	13703	-32.1074	-69.5917	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-123	Co. Laguna Blanca	4175	13696	-31.8780	-70.0127	10	3
LUP/CS-124	LUP/CS-124	4171	13683	-31.4280	-70.5552	10	3
LUP/CS-125	LUP/CS-125	4158	13640	-31.5107	-70.4134	10	3
LUP/CS-126	LUP/CS-126	4147	13606	-31.8236	-70.3116	10	3
LUP/CS-127	LUP/CS-127	4138	13577	-31.6263	-70.5374	10	3
LUP/CS-128	LUP/CS-128	4118	13508	-31.8368	-70.4215	10	3
LUP/CS-129	LUP/CS-129	4105	13466	-31.3913	-70.5099	10	3
LUP/CS-130	LUP/CS-130	4103	13461	-31.8327	-70.2410	10	3
LUP/CS-131	LUP/CS-131	4096	13438	-32.0952	-70.3038	10	3
LUP/CS-132	LUP/CS-132	4077	13376	-32.3282	-70.0688	10	3
LUP/CS-133	LUP/CS-133	4075	13369	-32.0669	-70.3426	10	3
LUP/CS-134	LUP/CS-134	4063	13329	-31.5018	-70.3358	10	3
LUP/CS-135	LUP/CS-135	4046	13273	-31.4676	-70.5660	10	3
LUP/CS-136	LUP/CS-136	4042	13261	-31.3379	-70.5401	10	3
LUP/CS-137	LUP/CS-137	4039	13251	-31.5886	-70.5131	10	3
LUP/CS-138	LUP/CS-138	4037	13245	-32.1389	-70.3035	10	3
LUP/CS-139	Las Quebraditas	4008	13149	-31.3393	-70.4552	10	3
LUP/CS-140	Co. de la Quebrada Fria	3993	13101	-32.1030	-70.3380	10	3
LUP/CS-141	Co. Los Sapos	3987	13079	-31.5177	-70.2914	10	3
LUP/CS-142	LUP/CS-142	3987	13079	-31.5468	-70.5582	10	3
LUP/CS-143	LUP/CS-143	3986	13077	-32.3930	-70.1377	10	3
LUP/CS-144	LUP/CS-144	3955	12975	-31.3932	-70.3965	10	3
LUP/CS-145	LUP/CS-145	3931	12898	-31.3657	-70.4972	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/CS-146	LUP/CS-146	3924	12874	-31.4156	-70.5185	10	3
LUP/CS-147	LUP/CS-147	3922	12868	-31.4347	-70.3579	10	3
LUP/CS-148	LUP/CS-148	3919	12858	-31.3671	-70.4811	10	3
LUP/CS-149	LUP/CS-149	3888	12757	-32.5035	-69.9321	10	3
LUP/CS-150	LUP/CS-150	3830	12565	-32.0761	-69.6276	10	3
LUP/CS-151	LUP/CS-151	3822	12537	-32.1731	-70.2927	10	3
LUP/CS-152	LUP/CS-152	3813	12510	-31.2884	-70.5301	10	3
LUP/CS-153	LUP/CS-153	3763	12344	-31.5611	-70.4735	10	3
LUP/CS-154	LUP/CS-154	3685	12090	-31.4393	-70.4056	10	3
LUP/CS-155	LUP/CS-155	3637	11932	-32.2057	-70.1243	10	3
LUP/CS-156	LUP/CS-156	3538	11608	-32.0171	-69.6076	10	3
LUP/CS-157	LUP/CS-157	3398	11147	-32.2426	-70.0537	8	3
LUP/CS-158	LUP/CS-158	3329	10920	-32.0416	-69.6742	8	3
LUP/CS-159	Co. Redondo	3026	9927	-32.0998	-69.8176	6	3
LUP/CS-160	Meseta Alta	2831	9289	-31.9513	-69.8243	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IN-001	Co. El Toro	6145	20161	-29.1300	-69.7871	10	3
LUP/IN-002	El Potro	5860	19226	-28.3940	-69.6297	10	3
LUP/IN-003	Nevado de los Tumbillos	5781	18966	-28.9588	-69.7548	10	3
LUP/IN-004	LUP/IN-004	5691	18672	-28.4482	-69.6626	10	3
LUP/IN-005	LUP/IN-005	5561	18245	-28.7767	-69.6626	10	3
LUP/IN-006	Marancales II	5519	18105	-28.4587	-69.6120	10	3
LUP/IN-007	Vicuña	5509	18072	-28.5037	-69.6567	10	3
LUP/IN-008	Chollay	5491	18015	-29.1885	-69.9504	10	3
LUP/IN-009	LUP/IN-009	5457	17903	-29.0001	-69.7720	10	3
LUP/IN-010	Co. Imán	5446	17865	-29.2332	-69.4724	10	3
LUP/IN-011	LUP/IN-011	5404	17728	-28.9853	-69.7575	10	3
LUP/IN-012	Co. Los Mogotes	5401	17719	-28.6171	-69.5734	10	3
LUP/IN-013	LUP/IN-013	5394	17698	-28.9209	-69.7664	10	3
LUP/IN-014	LUP/IN-014	5357	17574	-28.5799	-69.5653	10	3
LUP/IN-015	Macizo del Potro	5290	17356	-28.4395	-69.5904	10	3
LUP/IN-016	LUP/IN-016	5289	17352	-28.7241	-69.7276	10	3
LUP/IN-017	LUP/IN-017	5275	17305	-29.1629	-69.8014	10	3
LUP/IN-018	LUP/IN-018	5232	17165	-28.7198	-69.3837	10	3
LUP/IN-019	LUP/IN-019	5215	17110	-28.6899	-69.7278	10	3
LUP/IN-020	LUP/IN-020	5159	16924	-28.5910	-69.6774	10	3
LUP/IN-021	LUP/IN-021	5076	16655	-28.5053	-69.5934	10	3
LUP/IN-022	LUP/IN-022	5053	16577	-29.1321	-69.5955	10	3
LUP/IN-023	LUP/IN-023	5000	16404	-28.5489	-69.5564	10	3
LUP/IN-024	LUP/IN-024	4994	16383	-28.5956	-69.3287	10	3
LUP/IN-025	LUP/IN-025	4987	16361	-28.4802	-69.5750	10	3
LUP/IN-026	Co. Amarillo	4966	16293	-28.6541	-69.6235	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IN-027	Co. de la Bolsa	4959	16270	-29.5870	-69.0299	10	3
LUP/IN-028	LUP/IN-028	4947	16231	-28.5225	-69.2522	10	3
LUP/IN-029	LUP/IN-029	4945	16222	-28.8643	-69.7243	10	3
LUP/IN-030	LUP/IN-030	4944	16220	-28.6295	-69.6985	10	3
LUP/IN-031	LUP/IN-031	4932	16180	-28.5527	-69.5395	10	3
LUP/IN-032	LUP/IN-032	4925	16158	-28.7441	-69.5988	10	3
LUP/IN-033	Co. del Inca	4915	16126	-28.7241	-69.6432	10	3
LUP/IN-034	Co. Negro el Nevado	4882	16016	-29.5302	-69.0339	10	3
LUP/IN-035	LUP/IN-035	4880	16010	-28.9597	-69.5279	10	3
LUP/IN-036	Co. de la Bolsa	4878	16003	-29.4631	-68.9991	10	3
LUP/IN-037	LUP/IN-037	4869	15975	-28.6694	-69.5915	10	3
LUP/IN-038	LUP/IN-038	4862	15950	-29.2610	-69.5783	10	3
LUP/IN-039	Co. de las Mulas	4842	15885	-29.0664	-69.4619	10	3
LUP/IN-040	LUP/IN-040	4817	15803	-28.8074	-69.7082	10	3
LUP/IN-041	LUP/IN-041	4795	15732	-28.8473	-69.7278	10	3
LUP/IN-042	LUP/IN-042	4744	15562	-29.0626	-69.6257	10	3
LUP/IN-043	LUP/IN-043	4742	15558	-28.8597	-69.6659	10	3
LUP/IN-044	LUP/IN-044	4739	15549	-28.5153	-69.5265	10	3
LUP/IN-045	LUP/IN-045	4737	15541	-28.4818	-69.2902	10	3
LUP/IN-046	Co. Bravo	4736	15539	-28.7707	-69.3605	10	3
LUP/IN-047	LUP/IN-047	4718	15480	-28.8599	-69.3589	10	3
LUP/IN-048	LUP/IN-048	4706	15439	-29.0435	-69.5869	10	3
LUP/IN-049	LUP/IN-049	4690	15387	-29.1726	-69.5449	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IN-050	LUP/IN-050	4671	15323	-28.4592	-69.5117	10	3
LUP/IN-051	LUP/IN-051	4668	15314	-29.0006	-69.7211	10	3
LUP/IN-052	LUP/IN-052	4666	15308	-29.1292	-69.8391	10	3
LUP/IN-053	LUP/IN-053	4663	15298	-29.0653	-69.6416	10	3
LUP/IN-054	LUP/IN-054	4642	15230	-29.2068	-69.5662	10	3
LUP/IN-055	Co. de las Mulitas	4641	15226	-28.8559	-69.5583	10	3
LUP/IN-056	LUP/IN-056	4580	15026	-28.8524	-69.4031	10	3
LUP/IN-057	LUP/IN-057	4524	14842	-28.4271	-69.4710	10	3
LUP/IN-058	LUP/IN-058	4512	14803	-29.1157	-68.9603	10	3
LUP/IN-059	LUP/IN-059	4508	14788	-29.1205	-69.4907	10	3
LUP/IN-060	LUP/IN-060	4485	14713	-29.2079	-69.5211	10	3
LUP/IN-061	Co. Pintado	4477	14687	-29.3041	-69.5246	10	3
LUP/IN-062	LUP/IN-062	4411	14471	-28.7899	-69.5112	10	3
LUP/IN-063	LUP/IN-063	4396	14423	-29.1440	-69.6575	10	3
LUP/IN-064	LUP/IN-064	4373	14346	-29.1216	-69.1762	10	3
LUP/IN-065	LUP/IN-065	4361	14308	-29.0898	-69.7084	10	3
LUP/IN-066	LUP/IN-066	4349	14267	-29.0788	-69.6691	10	3
LUP/IN-067	LUP/IN-067	4308	14134	-28.9777	-69.4427	10	3
LUP/IN-068	LUP/IN-068	4298	14101	-28.9133	-69.0587	10	3
LUP/IN-069	LUP/IN-069	4298	14100	-29.1682	-69.1562	10	3
LUP/IN-070	LUP/IN-070	4277	14031	-28.8613	-69.0485	10	3
LUP/IN-071	LUP/IN-071	4233	13887	-29.2755	-68.9867	10	3
LUP/IN-072	Co. de los Corrales	4196	13767	-29.3194	-69.4260	10	3
LUP/IN-073	LUP/IN-073	4189	13742	-29.0192	-69.6791	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IN-074	LUP/IN-074	4183	13723	-28.9850	-68.9312	10	3
LUP/IN-075	LUP/IN-075	4181	13717	-29.1071	-69.1390	10	3
LUP/IN-076	LUP/IN-076	4172	13688	-28.9491	-69.0840	10	3
LUP/IN-077	Co. de los Chilenos	4150	13616	-29.2025	-69.2177	10	3
LUP/IN-078	Co. Peña Blanca	4102	13459	-29.1079	-69.2088	10	3
LUP/IN-079	LUP/IN-079	4042	13259	-29.1852	-69.2083	10	3
LUP/IN-080	LUP/IN-080	3926	12880	-29.1658	-69.3303	10	3
LUP/IN-081	LUP/IN-081	3902	12801	-28.9316	-69.3214	10	3
LUP/IN-082	Co. Negro	3883	12740	-29.2434	-69.2422	10	3
LUP/IN-083	Co. Negro	3879	12727	-29.2890	-69.1363	10	3
LUP/IN-084	LUP/IN-084	3872	12701	-29.2332	-69.3077	10	3
LUP/IN-085	LUP/IN-085	3857	12652	-29.1688	-69.2953	10	3
LUP/IN-086	LUP/IN-086	3850	12632	-28.7233	-69.2180	10	3
LUP/IN-087	LUP/IN-087	3768	12361	-29.4555	-69.0668	10	3
LUP/IN-088	LUP/IN-088	3747	12294	-29.3348	-69.1711	10	3
LUP/IN-089	LUP/IN-089	3738	12263	-29.2809	-69.3853	10	3
LUP/IN-090	LUP/IN-090	3720	12205	-29.3213	-69.2630	10	3
LUP/IN-091	LUP/IN-091	3719	12201	-29.3068	-69.2969	10	3
LUP/IN-092	LUP/IN-092	3687	12097	-29.2445	-69.3732	10	3
LUP/IN-093	Agua del Godo	3645	11959	-29.2680	-69.3562	10	3
LUP/IN-094	LUP/IN-094	3567	11701	-29.0497	-69.0776	10	3
LUP/IN-095	LUP/IN-095	3454	11333	-29.0640	-69.0881	8	3
LUP/IN-096	LUP/IN-096	3030	9940	-29.7056	-69.1050	6	3
LUP/IN-097	LUP/IN-097	2814	9230	-29.4186	-69.1212	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IN-098	LUP/IN-098	2809	9216	-29.7646	-69.1072	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IS-001	Co. Majadita	6256	20523	-30.4206	-69.7812	10	3
LUP/IS-002	LUP/IS-002	6103	20022	-29.5978	-69.4583	10	3
LUP/IS-003	LUP/IS-003	5936	19475	-30.4610	-69.7629	10	3
LUP/IS-004	Olivares Sur	5921	19424	-30.5373	-69.7122	10	3
LUP/IS-005	Baqueano	5879	19288	-29.6566	-69.4600	10	3
LUP/IS-006	LUP/IS-006	5875	19274	-29.5388	-69.4775	10	3
LUP/IS-007	Comandante Cabot	5867	19249	-30.3300	-69.8235	10	3
LUP/IS-008	Presidente Perón	5787	18986	-30.2969	-69.8300	10	3
LUP/IS-009	LUP/IS-009	5713	18744	-30.4761	-69.7526	10	3
LUP/IS-010	LUP/IS-010	5699	18698	-29.2669	-69.8020	10	3
LUP/IS-011	LUP/IS-011	5670	18601	-30.3524	-69.8262	10	3
LUP/IS-012	LUP/IS-012	5631	18473	-30.1066	-69.9054	10	3
LUP/IS-013	LUP/IS-013	5623	18448	-30.2015	-69.7656	10	3
LUP/IS-014	LUP/IS-014	5620	18437	-30.4303	-69.7278	10	3
LUP/IS-015	Los Amarillos	5592	18345	-29.2936	-70.0006	10	3
LUP/IS-016	El Bermellon	5578	18301	-30.2527	-69.7610	10	3
LUP/IS-017	LUP/IS-017	5546	18194	-30.1196	-69.9292	10	3
LUP/IS-018	LUP/IS-018	5522	18116	-29.3159	-69.8095	10	3
LUP/IS-019	LUP/IS-019	5501	18048	-29.2836	-69.8060	10	3
LUP/IS-020	Agua Negra	5493	18022	-30.3273	-69.6880	10	3
LUP/IS-021	LUP/IS-021	5480	17978	-29.8883	-69.8723	10	3
LUP/IS-022	Nevado de Pismanta	5466	17933	-30.4513	-69.6669	10	3
LUP/IS-023	Co. Del Carmen	5438	17840	-30.0522	-69.9370	10	3
LUP/IS-024	El Arenal	5424	17794	-30.2907	-69.7437	10	3
LUP/IS-025	LUP/IS-025	5411	17752	-29.9635	-69.6052	10	3
LUP/IS-026	Co. La Coipita	5399	17713	-29.4385	-69.5136	10	3
LUP/IS-027	LUP/IS-027	5396	17703	-29.3895	-70.0149	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IS-028	LUP/IS-028	5394	17696	-29.6453	-69.8747	10	3
LUP/IS-029	LUP/IS-029	5365	17602	-29.4186	-69.5074	10	3
LUP/IS-030	Nevado del Romo	5348	17547	-30.0511	-69.6341	10	3
LUP/IS-031	LUP/IS-031	5331	17490	-30.1673	-69.7944	10	3
LUP/IS-032	LUP/IS-032	5322	17462	-29.6690	-69.3859	10	3
LUP/IS-033	LUP/IS-033	5316	17441	-30.1479	-69.7869	10	3
LUP/IS-034	Chivato	5284	17334	-29.5259	-69.8114	10	3
LUP/IS-035	LUP/IS-035	5270	17289	-29.4930	-69.4548	10	3
LUP/IS-036	LUP/IS-036	5262	17264	-29.9891	-69.8669	10	3
LUP/IS-037	Nevado de Colanguil	5259	17253	-29.8687	-69.5888	10	3
LUP/IS-038	LUP/IS-038	5241	17195	-30.1185	-69.8125	10	3
LUP/IS-039	Co. Bifurcación	5237	17182	-30.2592	-69.8483	10	3
LUP/IS-040	Co. El Fierro	5218	17119	-30.1290	-69.6303	10	3
LUP/IS-041	LUP/IS-041	5217	17116	-29.4884	-69.7238	10	3
LUP/IS-042	Co. Pata de Indio	5215	17110	-30.2848	-69.6343	10	3
LUP/IS-043	LUP/IS-043	5208	17085	-29.4644	-69.7359	10	3
LUP/IS-044	LUP/IS-044	5195	17043	-29.5480	-69.7014	10	3
LUP/IS-045	LUP/IS-045	5184	17009	-30.2489	-69.7254	10	3
LUP/IS-046	Nevado de Bauchaceta	5171	16965	-30.4812	-69.6284	10	3
LUP/IS-047	LUP/IS-047	5167	16950	-30.0147	-69.9208	10	3
LUP/IS-048	LUP/IS-048	5100	16733	-29.7703	-69.4869	10	3
LUP/IS-049	LUP/IS-049	5092	16707	-29.5625	-69.7842	10	3
LUP/IS-050	LUP/IS-050	5090	16698	-29.8476	-69.8623	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IS-051	LUP/IS-051	5077	16657	-29.4175	-69.5508	10	3
LUP/IS-052	LUP/IS-052	5077	16655	-30.0508	-69.7432	10	3
LUP/IS-053	LUP/IS-053	5056	16586	-30.2724	-69.6756	10	3
LUP/IS-054	LUP/IS-054	5021	16473	-30.2683	-69.6990	10	3
LUP/IS-055	LUP/IS-055	4997	16393	-29.7086	-69.8674	10	3
LUP/IS-056	LUP/IS-056	4991	16373	-30.2209	-69.7084	10	3
LUP/IS-057	LUP/IS-057	4982	16344	-29.5520	-69.7882	10	3
LUP/IS-058	LUP/IS-058	4976	16323	-29.4307	-69.7680	10	3
LUP/IS-059	LUP/IS-059	4965	16290	-29.5431	-69.8540	10	3
LUP/IS-060	LUP/IS-060	4922	16148	-30.1786	-69.6661	10	3
LUP/IS-061	LUP/IS-061	4908	16102	-29.6307	-69.9394	10	3
LUP/IS-062	LUP/IS-062	4876	15998	-29.4078	-69.4627	10	3
LUP/IS-063	LUP/IS-063	4871	15981	-29.3391	-69.7801	10	3
LUP/IS-064	LUP/IS-064	4858	15938	-29.4383	-69.7047	10	3
LUP/IS-065	LUP/IS-065	4840	15880	-29.4307	-69.4583	10	3
LUP/IS-066	LUP/IS-066	4834	15859	-29.3981	-69.7629	10	3
LUP/IS-067	LUP/IS-067	4834	15858	-29.3394	-69.7084	10	3
LUP/IS-068	LUP/IS-068	4827	15837	-29.4822	-69.8696	10	3
LUP/IS-069	LUP/IS-069	4827	15837	-30.0287	-69.8232	10	3
LUP/IS-070	LUP/IS-070	4826	15831	-30.5578	-69.6554	10	3
LUP/IS-071	LUP/IS-071	4823	15824	-30.0659	-69.8461	10	3
LUP/IS-072	LUP/IS-072	4823	15822	-29.2456	-69.9362	10	3
LUP/IS-073	LUP/IS-073	4805	15765	-29.6423	-69.7874	10	3
LUP/IS-074	Co. Veladero	4792	15721	-29.3747	-69.9658	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IS-075	LUP/IS-075	4772	15656	-29.7959	-69.5500	10	3
LUP/IS-076	Co. Quebrada Seca	4731	15521	-29.6267	-69.3584	10	3
LUP/IS-077	LUP/IS-077	4720	15486	-29.2556	-69.9057	10	3
LUP/IS-078	LUP/IS-078	4713	15463	-29.7059	-69.6904	10	3
LUP/IS-079	LUP/IS-079	4705	15434	-29.7132	-69.6551	10	3
LUP/IS-080	LUP/IS-080	4680	15355	-29.4569	-69.6834	10	3
LUP/IS-081	LUP/IS-081	4675	15338	-29.4310	-69.6791	10	3
LUP/IS-082	LUP/IS-082	4652	15263	-29.3739	-69.7529	10	3
LUP/IS-083	LUP/IS-083	4637	15211	-29.3979	-69.7968	10	3
LUP/IS-084	LUP/IS-084	4633	15199	-29.6986	-69.6486	10	3
LUP/IS-085	LUP/IS-085	4598	15085	-30.0002	-69.8146	10	3
LUP/IS-086	LUP/IS-086	4585	15041	-29.6248	-69.6944	10	3
LUP/IS-087	LUP/IS-087	4566	14979	-29.3690	-69.8944	10	3
LUP/IS-088	LUP/IS-088	4532	14867	-29.8937	-69.5176	10	3
LUP/IS-089	LUP/IS-089	4517	14818	-29.3760	-69.8823	10	3
LUP/IS-090	Co. Santa Lucía	4489	14729	-29.8571	-69.7801	10	3
LUP/IS-091	LUP/IS-091	4477	14688	-29.4014	-69.8626	10	3
LUP/IS-092	LUP/IS-092	4463	14642	-29.3863	-69.6915	10	3
LUP/IS-093	LUP/IS-093	4440	14565	-29.8843	-69.7839	10	3
LUP/IS-094	LUP/IS-094	4429	14531	-29.2151	-69.7367	10	3
LUP/IS-095	LUP/IS-095	4418	14495	-29.2488	-69.8513	10	3
LUP/IS-096	LUP/IS-096	4415	14484	-29.8177	-69.6543	10	3
LUP/IS-097	LUP/IS-097	4414	14482	-29.5151	-69.9149	10	3
LUP/IS-098	LUP/IS-098	4409	14464	-29.3965	-69.6456	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IS-099	Co. Ortiguita	4401	14439	-29.3467	-69.6570	10	3
LUP/IS-100	LUP/IS-100	4398	14429	-29.5331	-69.8928	10	3
LUP/IS-101	LUP/IS-101	4397	14424	-29.5841	-69.5864	10	3
LUP/IS-102	LUP/IS-102	4394	14416	-29.2359	-69.6944	10	3
LUP/IS-103	LUP/IS-103	4389	14401	-29.5663	-69.7529	10	3
LUP/IS-104	Co. Fortuna	4378	14364	-30.3443	-69.6174	10	3
LUP/IS-105	LUP/IS-105	4312	14147	-29.6172	-69.5505	10	3
LUP/IS-106	Co. Antecristo	4179	13711	-30.3055	-69.5758	10	3
LUP/IS-107	LUP/IS-107	4151	13620	-29.5738	-69.3355	10	3
LUP/IS-108	LUP/IS-108	4137	13571	-29.7910	-69.7685	10	3
LUP/IS-109	LUP/IS-109	4116	13504	-30.5979	-69.5643	10	3
LUP/IS-110	LUP/IS-110	4109	13481	-29.5590	-69.5931	10	3
LUP/IS-111	Co. Negro	4102	13458	-30.1117	-69.5408	10	3
LUP/IS-112	Co. El Jardín	4039	13250	-29.8177	-69.7052	10	3
LUP/IS-113	Co. El Bronce	4034	13233	-30.3632	-69.5842	10	3
LUP/IS-114	LUP/IS-114	4007	13146	-29.5167	-69.6114	10	3
LUP/IS-115	Co. del Lavadero	3814	12512	-29.5932	-69.3177	10	3
LUP/IS-116	Co. Negro de Chita	3799	12464	-30.5796	-69.5184	10	3
LUP/IS-117	Co. Joaquín	3702	12144	-29.8064	-69.3376	10	3
LUP/IS-118	LUP/IS-118	3622	11883	-29.9220	-69.4573	10	3
LUP/IS-119	LUP/IS-119	3603	11822	-29.7587	-69.3010	10	3
LUP/IS-120	LUP/IS-120	3561	11684	-30.4944	-69.5117	10	3
LUP/IS-121	Co. El Francés	3526	11569	-29.5814	-69.2837	10	3
LUP/IS-122	LUP/IS-122	3445	11303	-29.5561	-69.2835	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/IS-123	Loma de la Leona Dormida	3413	11197	-30.4009	-69.5009	8	3
LUP/IS-124	Co. Negro	3338	10952	-29.7603	-69.2522	8	3
LUP/IS-125	LUP/IS-125	3324	10907	-30.0576	-69.4823	8	3
LUP/IS-126	LUP/IS-126	3238	10622	-29.8652	-69.3392	8	3
LUP/IS-127	Co. Coronel	3011	9878	-30.5801	-69.0617	6	3
LUP/IS-128	LUP/IS-128	2934	9626	-29.8220	-69.1975	6	3
LUP/IS-129	Co. Colorado	2934	9624	-30.6273	-69.1161	6	3
LUP/IS-130	Co. del Guanaco	2895	9497	-30.4917	-69.4592	6	3
LUP/IS-131	Co. Negro	2708	8886	-30.5125	-69.1756	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/JA-001	Yerba Loca	4037	13245	-29.7606	-68.9328	10	3
LUP/JA-002	Cerro Aspero	4031	13224	-29.6248	-68.9345	10	3
LUP/JA-003	Co. Potrerillos	3991	13094	-29.6523	-68.9522	10	3
LUP/JA-004	Co.de los Caballos	3893	12772	-29.9005	-68.8355	10	3
LUP/JA-005	LUP/JA-005	3804	12478	-29.6356	-68.8630	10	3
LUP/JA-006	Co. Guachi	3700	12139	-29.9231	-68.8258	10	3
LUP/JA-007	Guachi	3678	12068	-29.9374	-68.8547	10	3
LUP/JA-008	LUP/JA-008	3639	11939	-30.4877	-68.9722	10	3
LUP/JA-009	Co. Morado	3556	11666	-29.6636	-68.8191	10	3
LUP/JA-010	LUP/JA-010	3547	11638	-30.0587	-68.9361	10	3
LUP/JA-011	LUP/JA-011	3464	11363	-30.0199	-68.9032	8	3
LUP/JA-012	LUP/JA-012	3397	11144	-29.8719	-69.0277	8	3
LUP/JA-013	LUP/JA-013	3350	10991	-30.0204	-68.9293	8	3
LUP/JA-014	Co. Madril	3299	10824	-29.6781	-68.8027	8	3
LUP/JA-015	LUP/JA-015	3290	10792	-29.9991	-68.9568	8	3
LUP/JA-016	Co. Negro	3241	10634	-29.7972	-68.8288	8	3
LUP/JA-017	LUP/JA-017	3155	10349	-29.8417	-68.6302	8	3
LUP/JA-018	Co. Peñón	3084	10117	-29.6954	-68.7922	6	3
LUP/JA-019	Co. Durazno	3054	10020	-30.5211	-68.9296	6	3
LUP/JA-020	Co. Lajitas	3033	9951	-29.7137	-68.6906	6	3
LUP/JA-021	LUP/JA-021	2886	9469	-29.7838	-68.5911	6	3
LUP/JA-022	Co. Tamberia	2843	9327	-29.7555	-68.5871	6	3
LUP/JA-023	LUP/JA-023	2832	9291	-29.8309	-68.6868	6	3
LUP/JA-024	La Cañada Amarilla	2802	9192	-30.3441	-68.9902	6	3
LUP/JA-025	LUP/JA-025	2794	9167	-30.0231	-68.8574	6	3
LUP/JA-026	Co. Aspero	2781	9125	-29.8312	-68.6528	6	3
LUP/JA-027	LUP/JA-027	2752	9028	-30.3721	-68.9024	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/JA-028	LUP/JA-028	2729	8952	-30.3497	-68.8903	6	3
LUP/JA-029	LUP/JA-029	2711	8895	-29.9013	-68.6067	6	3
LUP/JA-030	Co. Yanso	2693	8834	-29.8264	-68.5758	4	3
LUP/JA-031	LUP/JA-031	2684	8804	-29.7261	-68.6321	4	3
LUP/JA-032	LUP/JA-032	2673	8768	-30.1020	-68.9013	4	3
LUP/JA-033	LUP/JA-033	2624	8610	-29.6787	-68.7197	4	3
LUP/JA-034	LUP/JA-034	2595	8515	-29.7830	-68.6938	4	3
LUP/JA-035	Co. Negro del Corral	2578	8456	-29.6264	-68.7345	4	3
LUP/JA-036	Co. Alto de Mayo	2566	8418	-30.1263	-68.8905	4	3
LUP/JA-037	Co. Gualcamayo	2559	8395	-29.7509	-68.7490	4	3
LUP/JA-038	Co. San Diego	2532	8308	-30.4125	-68.8752	4	3
LUP/JA-039	LUP/JA-039	2499	8197	-29.8447	-68.5811	4	3
LUP/JA-040	LUP/JA-040	2458	8063	-29.9067	-68.5477	4	3
LUP/JA-041	LUP/JA-041	2438	7997	-29.9320	-68.5900	4	3
LUP/JA-042	Co. Potrillos	2411	7911	-29.9775	-68.5806	4	3
LUP/JA-043	Co. Alaya	2374	7787	-29.6908	-68.6000	4	3
LUP/JA-044	Co. Potrerillo	2373	7786	-30.0088	-68.5968	4	3
LUP/JA-045	LUP/JA-045	2348	7704	-29.9026	-68.6571	4	3
LUP/JA-046	LUP/JA-046	2322	7619	-29.9430	-68.6006	4	3
LUP/JA-047	LUP/JA-047	2310	7580	-30.5960	-68.8792	4	3
LUP/JA-048	LUP/JA-048	2270	7446	-30.5155	-68.8644	2	3
LUP/JA-049	LUP/JA-049	2266	7435	-29.9277	-68.5461	2	3
LUP/JA-050	LUP/JA-050	2259	7411	-30.6739	-68.8164	2	3
LUP/JA-051	LUP/JA-051	2236	7334	-29.7619	-68.6456	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/JA-052	LUP/JA-052	2205	7234	-30.3494	-67.8392	2	3
LUP/JA-053	Co. Perico	2187	7174	-30.0611	-68.6022	2	3
LUP/JA-054	Co. De Alaya	2124	6968	-29.6862	-68.6173	2	3
LUP/JA-055	LUP/JA-055	2099	6885	-30.0880	-68.8027	2	3
LUP/JA-056	LUP/JA-056	2078	6818	-30.3160	-67.8549	2	3
LUP/JA-057	LUP/JA-057	2052	6733	-30.5720	-68.8633	2	3
LUP/JA-058	LUP/JA-058	2043	6702	-30.5615	-67.7659	2	3
LUP/JA-059	LUP/JA-059	2014	6609	-30.4368	-68.8423	2	3
LUP/JA-060	LUP/JA-060	2011	6598	-30.2133	-68.5803	2	3
LUP/JA-061	LUP/JA-061	1996	6550	-30.0797	-68.6078	2	3
LUP/JA-062	LUP/JA-062	1949	6395	-30.5917	-67.7646	2	3
LUP/JA-063	Co.de la Cuesta del Viento	1938	6357	-30.1974	-69.0493	2	3
LUP/JA-064	Mogote del Toro	1929	6328	-29.9926	-68.0947	2	3
LUP/JA-065	Caballo Anca	1911	6269	-30.2031	-68.0071	2	3
LUP/JA-066	LUP/JA-066	1906	6252	-30.5761	-68.8493	2	3
LUP/JA-067	Co. Negro	1905	6249	-30.0169	-68.5380	2	3
LUP/JA-068	Co. La Chilca	1893	6211	-30.5941	-68.7811	1	3
LUP/JA-069	LUP/JA-069	1862	6107	-29.6595	-68.6388	1	3
LUP/JA-070	LUP/JA-070	1789	5869	-30.6130	-68.8126	1	3
LUP/JA-071	LUP/JA-071	1785	5855	-30.6464	-68.7636	1	3
LUP/JA-072	LUP/JA-072	1739	5706	-29.6533	-68.6278	1	3
LUP/JA-073	Co. Viejo de San Roque	1734	5688	-30.3114	-68.7393	1	3
LUP/JA-074	LUP/JA-074	1729	5673	-30.7750	-68.7447	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/JA-075	LUP/JA-075	1721	5647	-30.8202	-68.7393	1	3
LUP/JA-076	LUP/JA-076	1721	5646	-30.6750	-68.7453	1	3
LUP/JA-077	Co. Médano Rico	1716	5629	-30.6976	-68.7302	1	3
LUP/JA-078	Co. Cumillango	1697	5568	-30.4931	-68.7579	1	3
LUP/JA-079	LUP/JA-079	1696	5564	-30.7944	-68.7501	1	3
LUP/JA-080	LUP/JA-080	1615	5299	-30.8615	-68.7313	1	3
LUP/JA-081	Co. Agua de Felipe	1601	5251	-30.3934	-68.7865	1	3
LUP/JA-082	Co. Piedra Blanca	1596	5237	-30.1772	-68.6210	1	3
LUP/JA-083	Co. Portezuelo	1509	4949	-30.2796	-68.7242	1	3
LUP/JA-084	LUP/JA-084	1501	4924	-30.3222	-68.6159	1	3
LUP/JA-085	Co. La Silla	1482	4862	-30.3710	-68.6504	1	0
LUP/JA-086	LUP/JA-086	1479	4853	-30.3624	-68.6458	1	0
LUP/JA-087	LUP/JA-087	1475	4839	-30.8308	-68.4814	1	0
LUP/JA-088	LUP/JA-088	1451	4759	-30.2737	-68.5852	1	0
LUP/JA-089	Co. Morterito	1450	4756	-30.8917	-68.5003	1	0
LUP/JA-090	LUP/JA-090	1437	4714	-30.3036	-68.6089	1	0
LUP/JA-091	LUP/JA-091	1408	4620	-30.6036	-67.8217	1	0
LUP/JA-092	Co. Colorado	1392	4567	-30.3664	-68.5254	1	0
LUP/JA-093	LUP/JA-093	1340	4396	-30.4815	-68.5316	1	0
LUP/JA-094	Loma de los Pozos	1315	4314	-31.0057	-68.5895	1	0
LUP/JA-095	Co. Colorado	1266	4154	-30.9302	-68.5348	1	0
LUP/JA-096	LUP/JA-096	1129	3704	-30.8332	-68.4402	1	0
LUP/JA-097	LUP/JA-097	1126	3693	-30.7265	-68.4650	1	0
LUP/JA-098	LUP/JA-098	1119	3670	-30.8167	-68.4413	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/JA-099	LUP/JA-099	1110	3640	-30.8049	-68.4445	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/PO-001	Co. Rinconada	2256	7403	-31.7370	-68.6653	2	3
LUP/PO-002	LUP/PO-002	2065	6775	-31.7711	-68.6651	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/RA-001	Cerrillo Barboza	773	2536	-31.7533	-68.4402	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/RI-001	LUP/RI-001	1188	3896	-31.5346	-68.6867	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/SA-001	LUP/SA-001	4368	14330	-31.9284	-69.1164	10	3
LUP/SA-002	Co. Aguila	3142	10309	-31.9338	-68.9791	8	3
LUP/SA-003	Co. Los Marayes	2923	9590	-31.9770	-68.9879	6	3
LUP/SA-004	Co. Las Raíces	2799	9182	-31.9709	-69.0065	6	3
LUP/SA-005	LUP/SA-005	2629	8626	-32.0117	-69.0169	4	3
LUP/SA-006	Co. Potranca	2461	8075	-32.0363	-68.9737	4	3
LUP/SA-007	Co. Bachongo	2278	7475	-31.9567	-68.8928	2	3
LUP/SA-008	Co. Pedernal	2054	6739	-32.0673	-68.8063	2	3
LUP/SA-009	Co. Punta del Cerro	2051	6729	-31.9616	-68.8621	2	3
LUP/SA-010	Co. Los Pozos	1855	6087	-32.1451	-68.8659	1	3
LUP/SA-011	LUP/SA-011	1637	5372	-32.0207	-68.7565	1	3
LUP/SA-012	LUP/SA-012	1606	5270	-32.0397	-68.7464	1	3
LUP/SA-013	Co. La Flecha	1454	4768	-31.9074	-68.6964	1	0
LUP/SA-014	LUP/SA-014	1110	3641	-32.0472	-68.7110	1	0
LUP/SA-015	Co. Valdivia	835	2737	-31.8707	-68.5467	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/UL-001	LUP/UL-001	3703	12147	-30.9728	-69.1498	10	3
LUP/UL-002	Bodeguita	3700	12138	-31.1197	-69.1150	10	3
LUP/UL-003	Co. La Ventanita	3647	11964	-31.0226	-69.0843	10	3
LUP/UL-004	Co. La Vaquita	3634	11923	-31.0404	-69.0873	10	3
LUP/UL-005	LUP/UL-005	3585	11762	-31.0084	-69.0838	10	3
LUP/UL-006	Co. El Buitre	3550	11648	-31.0738	-69.0970	10	3
LUP/UL-007	LUP/UL-007	3547	11636	-30.5443	-68.9738	10	3
LUP/UL-008	Co. Bayo	3491	11454	-30.9582	-69.0724	8	3
LUP/UL-009	LUP/UL-009	3481	11421	-30.9701	-69.0762	8	3
LUP/UL-010	LUP/UL-010	3386	11109	-30.9383	-69.0708	8	3
LUP/UL-011	LUP/UL-011	3376	11076	-30.5621	-69.0059	8	3
LUP/UL-012	Mogote Pedrazal	3143	10311	-31.2598	-68.9873	8	3
LUP/UL-013	Mogote Durazno	3031	9944	-31.2703	-68.9053	6	3
LUP/UL-014	Co. De las Aguaditas	3018	9900	-31.3147	-68.9180	6	3
LUP/UL-015	LUP/UL-015	2909	9544	-31.3820	-68.9162	6	3
LUP/UL-016	El Quemado	2773	9098	-30.8092	-68.7967	6	3
LUP/UL-017	Mogote Cuesta Nueva	2753	9033	-31.3325	-68.8883	6	3
LUP/UL-018	Co. Tambolar	2742	8997	-31.1477	-68.8854	6	3
LUP/UL-019	LUP/UL-019	2733	8967	-30.8795	-68.7641	6	3
LUP/UL-020	LUP/UL-020	2674	8774	-31.3714	-68.9511	4	3
LUP/UL-021	Filo de la Tordilla	2642	8668	-31.3588	-68.8997	4	3
LUP/UL-022	LUP/UL-022	2612	8570	-30.7774	-68.8070	4	3
LUP/UL-023	LUP/UL-023	2610	8562	-30.9202	-68.7649	4	3
LUP/UL-024	Mogote el Indio	2559	8396	-31.4031	-68.8752	4	3
LUP/UL-025	LUP/UL-025	2556	8385	-30.6238	-68.9439	4	3
LUP/UL-026	LUP/UL-026	2514	8246	-31.2269	-68.8711	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/UL-027	LUP/UL-027	2480	8136	-31.0593	-68.8630	4	3
LUP/UL-028	Escoba Rubia	2477	8127	-30.9906	-68.9986	4	3
LUP/UL-029	Mogote Largo	2445	8021	-31.0202	-69.0188	4	3
LUP/UL-030	Co. De la Dehesa	2359	7741	-31.4502	-68.9490	4	3
LUP/UL-031	Mogote Ojos de Agua	2352	7717	-31.0617	-69.0096	4	3
LUP/UL-032	LUP/UL-032	2312	7586	-31.3646	-68.8631	4	3
LUP/UL-033	LUP/UL-033	2256	7402	-31.1935	-69.1756	2	3
LUP/UL-034	Co. Sapo	2250	7380	-30.9892	-68.7585	2	3
LUP/UL-035	LUP/UL-035	2205	7235	-30.9332	-68.9786	2	3
LUP/UL-036	LUP/UL-036	2186	7173	-30.7378	-68.8240	2	3
LUP/UL-037	LUP/UL-037	2159	7082	-31.1574	-68.8148	2	3
LUP/UL-038	Mogote el Quemado	2127	6979	-31.3474	-68.8575	2	3
LUP/UL-039	LUP/UL-039	1948	6391	-31.1094	-68.7833	2	3
LUP/UL-040	LUP/UL-040	1920	6299	-30.7550	-68.9563	2	3
LUP/UL-041	LUP/UL-041	1908	6259	-31.0846	-68.7825	2	3
LUP/UL-042	LUP/UL-042	1865	6119	-31.0539	-68.7795	1	3
LUP/UL-043	General San Martín	1801	5908	-31.4751	-68.8708	1	3
LUP/UL-044	Co. Mabel	1653	5424	-31.4790	-68.8424	1	3
LUP/UL-045	LUP/UL-045	1638	5373	-31.4907	-68.9081	1	3
LUP/UL-046	Co. La Sal	1608	5275	-31.5011	-68.8482	1	3
LUP/UL-047	Monte Alto Largo	1594	5228	-31.4585	-68.8342	1	3
LUP/UL-048	Guanaquito	1573	5159	-31.5023	-68.9320	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/UL-049	Blanco de Ullum	1532	5027	-31.4835	-68.8218	1	3
LUP/UL-050	LUP/UL-050	1530	5020	-31.4916	-68.8584	1	3
LUP/UL-051	LUP/UL-051	1361	4464	-31.1038	-68.6811	1	0
LUP/UL-052	Co. Ullum	1297	4255	-31.3386	-68.6366	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/VL-001	La Mesada	2741	8991	-31.0577	-67.4592	6	3
LUP/VL-002	Co. Barro	2366	7763	-31.2116	-67.4379	4	3
LUP/VL-003	Co. Colorado	2342	7684	-30.4241	-67.8066	4	3
LUP/VL-004	Yerba Buena	2214	7262	-30.5289	-67.7309	2	3
LUP/VL-005	LUP/VL-005	2205	7232	-30.9302	-67.4956	2	3
LUP/VL-006	Punta Negra	2120	6955	-30.8938	-67.4943	2	3
LUP/VL-007	LUP/VL-007	2116	6943	-30.9297	-67.4636	2	3
LUP/VL-008	LUP/VL-008	2093	6867	-30.6580	-67.7498	2	3
LUP/VL-009	LUP/VL-009	2089	6854	-30.9194	-67.4299	2	3
LUP/VL-010	Co. Morterito	2076	6809	-30.6944	-67.7266	2	3
LUP/VL-011	LUP/VL-011	2074	6804	-30.5753	-67.7204	2	3
LUP/VL-012	LUP/VL-012	2036	6679	-30.6033	-67.6961	2	3
LUP/VL-013	Mogote de Marambio	2029	6657	-30.6559	-67.6902	2	3
LUP/VL-014	LUP/VL-014	2026	6647	-30.6815	-67.6754	2	3
LUP/VL-015	Co. Tres Puntas	2018	6619	-30.8353	-67.5145	2	3
LUP/VL-016	Co. Morterito	2017	6616	-30.7227	-67.7177	2	3
LUP/VL-017	LUP/VL-017	2008	6588	-30.6545	-67.7228	2	3
LUP/VL-018	Co. Rosado	2005	6578	-30.8178	-67.5355	2	3
LUP/VL-019	LUP/VL-019	1999	6559	-30.2821	-67.8697	2	3
LUP/VL-020	LUP/VL-020	1991	6531	-30.2702	-67.8904	2	3
LUP/VL-021	LUP/VL-021	1987	6518	-30.6230	-67.7616	2	3
LUP/VL-022	Co. Otrola	1897	6223	-30.7006	-67.6668	1	3
LUP/VL-023	LUP/VL-023	1886	6187	-30.7494	-67.6269	1	3
LUP/VL-024	Co. Morado	1770	5805	-30.1586	-67.8101	1	3
LUP/VL-025	LUP/VL-025	1763	5785	-30.6707	-67.6527	1	3
LUP/VL-026	LUP/VL-026	1746	5728	-30.6947	-67.6323	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/VL-027	LUP/VL-027	1714	5624	-30.5990	-67.6630	1	3
LUP/VL-028	Mogote Chumao Grande	1690	5545	-30.6356	-67.6444	1	3
LUP/VL-029	LUP/VL-029	1538	5047	-30.8211	-67.4059	1	3
LUP/VL-030	LUP/VL-030	1466	4810	-30.9062	-67.3646	1	0
LUP/VL-031	LUP/VL-031	1459	4787	-30.7038	-67.4813	1	0
LUP/VL-032	Loma Brígida	1409	4623	-30.2885	-67.7080	1	0
LUP/VL-033	Co. La Colorada	1404	4607	-29.8943	-68.2235	1	0
LUP/VL-034	LUP/VL-034	1391	4564	-30.6308	-67.5129	1	0
LUP/VL-035	Loma del Puesto	1371	4498	-30.3389	-67.5856	1	0
LUP/VL-036	LUP/VL-036	1359	4457	-29.9007	-68.1597	1	0
LUP/VL-037	LUP/VL-037	1323	4341	-29.8536	-68.2219	1	0
LUP/VL-038	Loma Negra	1320	4330	-30.3920	-67.5800	1	0
LUP/VL-039	LUP/VL-039	1295	4248	-29.8649	-68.1901	1	0
LUP/VL-040	LUP/VL-040	1253	4110	-30.6955	-67.5220	1	0
LUP/VL-041	LUP/VL-041	1245	4086	-30.6200	-67.5382	1	0
LUP/VL-042	LUP/VL-042	1137	3730	-30.6561	-67.5344	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/ZO-001	Cerro Blanco	4218	13838	-31.7325	-69.0770	10	3
LUP/ZO-002	Co. Santa Rosa	4183	13724	-31.6724	-69.0700	10	3
LUP/ZO-003	Co. Calingastino	3611	11845	-31.8039	-68.9941	10	3
LUP/ZO-004	Co. Alto de Arena	3610	11844	-31.5837	-69.0652	10	3
LUP/ZO-005	Las Placetas	3456	11338	-31.8561	-69.0105	8	3
LUP/ZO-006	LUP/ZO-006	3417	11211	-31.8361	-68.9742	8	3
LUP/ZO-007	Co. Negro	3401	11157	-31.8813	-68.9781	8	3
LUP/ZO-008	Co. Aguadita	3384	11102	-31.8168	-69.0230	8	3
LUP/ZO-009	LUP/ZO-009	3370	11056	-31.9004	-68.9775	8	3
LUP/ZO-010	Pachaco	3306	10847	-31.3347	-69.1492	8	3
LUP/ZO-011	Co. Negro	3249	10660	-31.7162	-68.9875	8	3
LUP/ZO-012	Co. El Molle	3077	10096	-31.4263	-69.1013	6	3
LUP/ZO-013	Mogote de los Potreritos	3002	9849	-31.4234	-69.1549	6	3
LUP/ZO-014	La Jarilla	2928	9606	-31.6480	-68.9446	6	3
LUP/ZO-015	Co. Linde	2903	9523	-31.3859	-69.1517	6	3
LUP/ZO-016	LUP/ZO-016	2869	9412	-31.6611	-68.9696	6	3
LUP/ZO-017	LUP/ZO-017	2808	9211	-31.9035	-69.0277	6	3
LUP/ZO-018	Co. Gobi	2655	8711	-31.6785	-69.0063	4	3
LUP/ZO-019	Co. Los Potrillos	2316	7597	-31.7149	-68.8572	4	3
LUP/ZO-020	Co. Sassito	2207	7241	-31.5643	-68.9062	2	3
LUP/ZO-021	Cumbre Sur Sierras Azules	2168	7114	-31.6339	-68.8009	2	3
LUP/ZO-022	LUP/ZO-022	2159	7084	-31.5932	-68.9866	2	3
LUP/ZO-023	LUP/ZO-023	2065	6774	-31.6370	-68.8778	2	3
LUP/ZO-024	LUP/ZO-024	1912	6271	-31.8790	-68.8000	2	3
LUP/ZO-025	Co. Bayo	1864	6114	-31.8403	-68.7096	1	3
LUP/ZO-026	Co. Bayo	1762	5780	-31.7666	-68.7315	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUP/ZO-027	Co. Las Lajas	1751	5745	-31.6400	-68.7102	1	3
LUP/ZO-028	Co. Palo Seco	1683	5523	-31.5388	-68.8846	1	3
LUP/ZO-029	Co. Parkinson	1681	5514	-31.5904	-68.6998	1	3
LUP/ZO-030	Co. Blanco	1389	4556	-31.5336	-68.7944	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUQ/OC-001	Nevado	1141	3743	-32.9398	-66.8874	2	0
LUQ/OC-002	El Mogote Sur	1071	3513	-32.5889	-67.0194	2	0
LUQ/OC-003	Guayaguás	904	2965	-31.8807	-67.2399	1	0
LUQ/OC-004	Sierra de Guayaguas	832	2729	-32.1200	-67.1534	1	0
LUQ/OC-005	Varela Norte	796	2611	-33.9868	-66.5413	1	0
LUQ/OC-006	Mogote Cerrillos	789	2588	-34.4641	-66.4478	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUQ/OR-001	Papagayos	1870	6135	-32.7073	-64.9370	8	3
LUQ/OR-002	Volcán el morro	1732	5682	-33.1503	-65.4089	6	3
LUQ/OR-003	Volcán el morro sur	1657	5436	-33.1789	-65.4254	6	3
LUQ/OR-004	Moro	1616	5301	-32.8848	-64.9802	6	3
LUQ/OR-005	LUQ/OR-005	1610	5282	-32.9433	-64.9920	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUQ/SL-001	Agua Hedionda	2220	7283	-33.0622	-66.2069	10	3
LUQ/SL-002	Pantano Negro	2109	6919	-32.8385	-66.2193	10	3
LUQ/SL-003	Los Mellizos	2033	6669	-32.8118	-66.0762	10	3
LUQ/SL-004	LUQ/SL-004	1954	6410	-32.7870	-66.0713	8	3
LUQ/SL-005	LUQ/SL-005	1906	6253	-32.7649	-66.0678	8	3
LUQ/SL-006	Barroso	1902	6240	-32.9355	-66.2314	8	3
LUQ/SL-007	LUQ/SL-007	1899	6230	-32.8293	-66.0123	8	3
LUQ/SL-008	Sololosta	1771	5810	-32.8652	-66.0010	8	3
LUQ/SL-009	LUQ/SL-009	1749	5738	-32.4687	-65.9546	6	3
LUQ/SL-010	Intihuasi grande	1728	5669	-32.8296	-65.9590	6	3
LUQ/SL-011	Largos Sur	1715	5626	-32.8358	-65.8908	6	3
LUQ/SL-012	LUQ/SL-012	1694	5557	-32.8242	-65.9336	6	3
LUQ/SL-013	Largos Norte	1668	5472	-32.8280	-65.8811	6	3
LUQ/SL-014	LUQ/SL-014	1493	4898	-32.4278	-65.8636	4	0
LUQ/SL-015	San Ignacio	1474	4835	-33.2217	-66.2619	4	0
LUQ/SL-016	Del Rosario	1432	4698	-32.9568	-65.7005	4	0
LUQ/SL-017	LUQ/SL-017	1365	4478	-32.9700	-65.7099	4	0
LUQ/SL-018	LUQ/SL-018	1351	4432	-32.3769	-65.7919	4	0
LUQ/SL-019	San Martin	1193	3914	-33.2726	-66.2759	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUU/LP-001	Cerro Alto	591	1938	-38.0094	-65.6042	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-001	Cerro Catedral	2388	7834	-41.2171	-71.4956	10	3
LUV/BA-002	LUV/BA-002	2382	7814	-41.4192	-71.3241	10	3
LUV/BA-003	Cerro Carreras	2378	7801	-41.5041	-71.2356	10	3
LUV/BA-004	Co. Geda	2376	7795	-41.4117	-71.3526	10	3
LUV/BA-005	Cerro Bonete	2337	7667	-41.2144	-71.6595	10	3
LUV/BA-006	LUV/BA-006	2320	7611	-41.5383	-71.2489	10	3
LUV/BA-007	Co. Ventisquero	2298	7539	-41.6493	-71.7088	10	3
LUV/BA-008	Co. Grande / Venzano	2294	7526	-41.7425	-71.6525	10	3
LUV/BA-009	Cerro La Sierra	2280	7480	-41.8078	-71.3052	10	3
LUV/BA-010	LUV/BA-010	2278	7473	-41.2200	-71.4768	10	3
LUV/BA-011	Cerro Hielo Azul	2248	7375	-41.8771	-71.6651	10	3
LUV/BA-012	Cerro Piltriquitrón	2238	7342	-41.9789	-71.4421	10	3
LUV/BA-013	LUV/BA-013	2234	7329	-41.7781	-71.3511	10	3
LUV/BA-014	Cerro Blanco	2225	7299	-41.2680	-71.3453	10	3
LUV/BA-015	Cerro Catedral (Principal)	2220	7283	-41.2002	-71.5394	10	3
LUV/BA-016	LUV/BA-016	2219	7280	-41.4815	-71.3270	10	3
LUV/BA-017	Cerro Cuernos del Diablo	2215	7267	-41.1864	-71.6051	10	3
LUV/BA-018	LUV/BA-018	2210	7250	-41.4911	-71.2603	10	3
LUV/BA-019	Cerro Ñireco	2210	7250	-41.2457	-71.3476	10	3
LUV/BA-020	LUV/BA-020	2208	7244	-41.6033	-71.2807	10	3
LUV/BA-021	LUV/BA-021	2207	7240	-41.7311	-71.2706	10	3
LUV/BA-022	Cerro Perito Moreno	2206	7237	-41.7682	-71.6197	10	3
LUV/BA-023	Cerro Alicia	2204	7230	-41.9577	-71.6917	10	3
LUV/BA-024	Cerro Granítico	2199	7214	-41.3820	-71.6596	10	3
LUV/BA-025	LUV/BA-025	2189	7181	-41.7606	-71.6383	10	3
LUV/BA-026	Cerro Catedral	2188	7178	-41.1799	-71.4762	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-027	LUV/BA-027	2170	7119	-41.6178	-71.2871	10	3
LUV/BA-028	Cerro Punta Negra	2166	7106	-41.1983	-71.7025	10	3
LUV/BA-029	LUV/BA-029	2164	7099	-41.4025	-71.4006	10	3
LUV/BA-030	LUV/BA-030	2164	7099	-41.3855	-71.3103	10	3
LUV/BA-031	LUV/BA-031	2156	7073	-41.3847	-71.2335	10	3
LUV/BA-032	LUV/BA-032	2156	7073	-41.2651	-71.3752	10	3
LUV/BA-033	Cerro Capilla	2141	7024	-41.0595	-71.6362	10	3
LUV/BA-034	LUV/BA-034	2140	7020	-41.7165	-71.3895	10	3
LUV/BA-035	Cerro Confluencia	2140	7020	-41.2871	-71.4160	10	3
LUV/BA-036	LUV/BA-036	2133	6998	-41.7402	-71.3264	10	3
LUV/BA-037	LUV/BA-037	2126	6975	-41.9879	-71.4235	10	3
LUV/BA-038	LUV/BA-038	2120	6955	-41.5107	-71.7445	10	3
LUV/BA-039	LUV/BA-039	2120	6955	-41.7995	-71.3935	10	3
LUV/BA-040	LUV/BA-040	2114	6935	-41.5292	-71.3429	10	3
LUV/BA-041	LUV/BA-041	2113	6932	-41.4596	-71.6184	10	3
LUV/BA-042	Cerro Tres Reyes	2113	6932	-41.1747	-71.5227	10	3
LUV/BA-043	Cerro Utne	2107	6912	-41.3168	-71.3305	10	3
LUV/BA-044	Cerro Padre Laguna	2104	6902	-41.4002	-71.5305	10	3
LUV/BA-045	LUV/BA-045	2101	6893	-41.9202	-71.7200	10	3
LUV/BA-046	LUV/BA-046	2100	6889	-41.1997	-71.5756	10	3
LUV/BA-047	LUV/BA-047	2089	6853	-41.2145	-71.5836	8	3
LUV/BA-048	Cerro Cresta de Gallo	2088	6850	-41.2263	-71.6165	8	3
LUV/BA-049	LUV/BA-049	2085	6840	-41.6564	-71.6561	8	3
LUV/BA-050	LUV/BA-050	2080	6824	-41.7542	-71.6111	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-051	Cerro López	2076	6811	-41.1011	-71.5734	8	3
LUV/BA-052	LUV/BA-052	2075	6807	-41.6968	-71.3294	8	3
LUV/BA-053	Cerro Anfiteatro	2074	6804	-41.4329	-71.5397	8	3
LUV/BA-054	LUV/BA-054	2069	6788	-41.7432	-71.6952	8	3
LUV/BA-055	LUV/BA-055	2066	6778	-41.6871	-71.7741	8	3
LUV/BA-056	Cerro Siete Colores	2065	6774	-41.4435	-71.4241	8	3
LUV/BA-057	LUV/BA-057	2063	6768	-41.5036	-71.7800	8	3
LUV/BA-058	Cerro Bastión	2063	6768	-41.5423	-71.7431	8	3
LUV/BA-059	LUV/BA-059	2060	6758	-41.9145	-71.7472	8	3
LUV/BA-060	Cerro Lago	2060	6758	-41.3031	-71.4331	8	3
LUV/BA-061	Cerro Horqueta	2056	6745	-41.8305	-71.7169	8	3
LUV/BA-062	LUV/BA-062	2043	6702	-41.3933	-71.6271	8	3
LUV/BA-063	Cerro Roca Castillo Roio	2042	6699	-41.2516	-71.5768	8	3
LUV/BA-064	LUV/BA-064	2041	6696	-41.9897	-71.7359	8	3
LUV/BA-065	Cerro Dedo Gordo	2040	6692	-41.8240	-71.6313	8	3
LUV/BA-066	LUV/BA-066	2037	6683	-41.3804	-71.4125	8	3
LUV/BA-067	LUV/BA-067	2027	6650	-41.5411	-71.6730	8	3
LUV/BA-068	LUV/BA-068	2022	6633	-41.4846	-71.7719	8	3
LUV/BA-069	LUV/BA-069	2021	6630	-41.8543	-71.3678	8	3
LUV/BA-070	Cerro Erizo	2021	6630	-41.7001	-71.7600	8	3
LUV/BA-071	LUV/BA-071	2020	6627	-41.7256	-71.6671	8	3
LUV/BA-072	LUV/BA-072	2018	6620	-41.3267	-71.4389	8	3
LUV/BA-073	LUV/BA-073	2016	6614	-41.5219	-71.4165	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-074	LUV/BA-074	2015	6610	-41.7650	-71.7520	8	3
LUV/BA-075	LUV/BA-075	2015	6610	-41.7763	-71.6814	8	3
LUV/BA-076	Cerro Ljungner	2010	6594	-41.0652	-71.7218	8	3
LUV/BA-077	LUV/BA-077	2009	6591	-41.5642	-71.7208	8	3
LUV/BA-078	LUV/BA-078	2004	6574	-41.2025	-71.4804	8	3
LUV/BA-079	LUV/BA-079	2003	6571	-41.9549	-71.7743	8	3
LUV/BA-080	Cerro Negro	2001	6564	-41.1401	-71.5845	8	3
LUV/BA-081	LUV/BA-081	2000	6561	-41.3657	-71.6821	8	3
LUV/BA-082	LUV/BA-082	1998	6555	-41.6117	-71.2492	8	3
LUV/BA-083	Cerro Fuerte	1997	6551	-41.4818	-71.6164	8	3
LUV/BA-084	LUV/BA-084	1996	6548	-41.3645	-71.4238	8	3
LUV/BA-085	LUV/BA-085	1982	6502	-41.3475	-71.4426	8	3
LUV/BA-086	LUV/BA-086	1978	6489	-41.8790	-71.7214	8	3
LUV/BA-087	Cordón del Ñirihuau	1976	6482	-41.3237	-71.3895	8	3
LUV/BA-088	LUV/BA-088	1971	6466	-41.9559	-71.4634	8	3
LUV/BA-089	LUV/BA-089	1971	6466	-41.7635	-71.7068	8	3
LUV/BA-090	LUV/BA-090	1970	6463	-41.8803	-71.3654	8	3
LUV/BA-091	Cordón Serrucho Norte	1964	6443	-41.7601	-71.4039	8	3
LUV/BA-092	LUV/BA-092	1962	6437	-41.7353	-71.7838	8	3
LUV/BA-093	Cerro Bailey Willis	1961	6433	-41.1241	-71.5883	8	3
LUV/BA-094	LUV/BA-094	1960	6430	-41.0500	-71.7248	8	3
LUV/BA-095	LUV/BA-095	1953	6407	-41.4009	-71.6095	8	3
LUV/BA-096	LUV/BA-096	1951	6400	-41.3424	-71.3925	8	3
LUV/BA-097	LUV/BA-097	1947	6387	-41.8286	-71.7026	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-098	Cerro Del Viento	1943	6374	-41.1975	-71.7473	8	3
LUV/BA-099	Cerro Cretón	1942	6371	-41.2899	-71.7078	8	3
LUV/BA-100	Cerro de La Ventana	1941	6368	-41.2091	-71.3719	8	3
LUV/BA-101	Cerro Santa Elena	1940	6364	-41.5568	-71.5931	8	3
LUV/BA-102	LUV/BA-102	1936	6351	-41.0535	-71.6957	8	3
LUV/BA-103	LUV/BA-103	1935	6348	-41.9264	-71.2947	8	3
LUV/BA-104	Cerro Cab	1935	6348	-41.1607	-71.6382	8	3
LUV/BA-105	LUV/BA-105	1933	6341	-41.5254	-71.3610	8	3
LUV/BA-106	LUV/BA-106	1930	6332	-41.8604	-71.6673	8	3
LUV/BA-107	LUV/BA-107	1923	6309	-41.5625	-71.3921	8	3
LUV/BA-108	Cerro Constitución	1920	6299	-41.1476	-71.7750	8	3
LUV/BA-109	Cerro Pulgarcito	1920	6299	-41.7186	-71.6407	8	3
LUV/BA-110	LUV/BA-110	1920	6299	-41.6887	-71.2686	8	3
LUV/BA-111	LUV/BA-111	1908	6259	-41.4223	-71.6556	8	3
LUV/BA-112	LUV/BA-112	1900	6233	-41.4308	-71.6989	8	3
LUV/BA-113	LUV/BA-113	1891	6204	-41.2946	-71.8723	8	3
LUV/BA-114	LUV/BA-114	1885	6184	-41.3366	-71.2244	8	3
LUV/BA-115	LUV/BA-115	1875	6151	-41.8633	-71.7655	8	3
LUV/BA-116	LUV/BA-116	1861	6105	-41.7195	-71.6127	6	3
LUV/BA-117	LUV/BA-117	1858	6095	-41.7873	-71.7536	6	3
LUV/BA-118	LUV/BA-118	1856	6089	-41.9568	-71.7504	6	3
LUV/BA-119	Cerro Escondido	1853	6079	-41.7178	-71.7030	6	3
LUV/BA-120	LUV/BA-120	1852	6076	-41.4553	-71.2535	6	3
LUV/BA-121	LUV/BA-121	1847	6059	-41.4901	-71.8170	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-122	Cerro Cota 1700	1846	6056	-41.1272	-71.7809	6	3
LUV/BA-123	Cerro Parque	1845	6053	-41.1057	-71.7431	6	3
LUV/BA-124	LUV/BA-124	1838	6030	-41.6500	-71.7654	6	3
LUV/BA-125	LUV/BA-125	1828	5997	-41.5410	-71.6173	6	3
LUV/BA-126	Cerro Los Emparedados	1821	5974	-41.2577	-71.7883	6	3
LUV/BA-127	Cerro Mar de Piedra	1816	5958	-41.1723	-71.7625	6	3
LUV/BA-128	Cerro Los Moscos	1809	5935	-41.3206	-71.6364	6	3
LUV/BA-129	LUV/BA-129	1809	5935	-41.5407	-71.6497	6	3
LUV/BA-130	Cerro Capitán Diego de León	1807	5928	-41.2917	-71.6368	6	3
LUV/BA-131	Cerro Montura o El Foyel	1801	5908	-41.6402	-71.5523	6	3
LUV/BA-132	Cerro Frías	1800	5905	-41.0434	-71.7808	6	3
LUV/BA-133	Cerro Bella Vista	1795	5889	-41.1319	-71.4957	6	3
LUV/BA-134	LUV/BA-134	1790	5872	-41.8111	-71.7193	6	3
LUV/BA-135	LUV/BA-135	1781	5843	-41.4839	-71.3577	6	3
LUV/BA-136	LUV/BA-136	1780	5839	-41.6714	-71.7512	6	3
LUV/BA-137	Cerro Martín	1778	5833	-41.4732	-71.6718	6	3
LUV/BA-138	Cerro Vichadero	1762	5780	-41.0922	-71.8490	6	3
LUV/BA-139	Cerro Cachirulo	1760	5774	-41.5926	-71.3255	6	3
LUV/BA-140	LUV/BA-140	1760	5774	-41.3130	-71.8496	6	3
LUV/BA-141	LUV/BA-141	1759	5770	-41.3668	-71.6101	6	3
LUV/BA-142	LUV/BA-142	1737	5698	-41.7294	-71.7278	6	3
LUV/BA-143	Cerro Estratos	1735	5692	-41.2123	-71.2829	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-144	Cordón Bastión	1734	5688	-41.4151	-71.7832	6	3
LUV/BA-145	Cerro Cap	1732	5682	-41.5755	-71.8175	6	3
LUV/BA-146	LUV/BA-146	1732	5682	-41.0801	-71.7632	6	3
LUV/BA-147	Cerro Frías Sur	1709	5606	-41.0839	-71.7805	6	3
LUV/BA-148	LUV/BA-148	1705	5593	-41.3251	-71.7026	6	3
LUV/BA-149	Cerro Vor	1690	5544	-41.1182	-71.6940	6	3
LUV/BA-150	LUV/BA-150	1689	5541	-41.2798	-71.7773	6	3
LUV/BA-151	LUV/BA-151	1682	5518	-41.0854	-71.6952	6	3
LUV/BA-152	Cerro Verde	1677	5501	-41.5513	-71.8283	6	3
LUV/BA-153	Cerro Hess	1676	5498	-41.3445	-71.7955	6	3
LUV/BA-154	Cerro Mora	1669	5475	-41.3194	-71.5469	6	3
LUV/BA-155	Cerro Mirador	1663	5456	-41.5726	-71.8497	6	3
LUV/BA-156	LUV/BA-156	1641	5383	-41.4780	-71.7962	4	3
LUV/BA-157	LUV/BA-157	1620	5314	-41.6127	-71.8329	4	3
LUV/BA-158	LUV/BA-158	1605	5265	-41.6588	-71.3583	4	3
LUV/BA-159	LUV/BA-159	1603	5259	-41.2202	-71.7452	4	3
LUV/BA-160	Cerro Goye o Agrupación	1600	5249	-41.1185	-71.5041	4	3
LUV/BA-161	LUV/BA-161	1580	5183	-41.3197	-71.6798	4	3
LUV/BA-162	LUV/BA-162	1567	5141	-41.1022	-71.7566	4	3
LUV/BA-163	LUV/BA-163	1562	5124	-41.0323	-71.8451	4	3
LUV/BA-164	LUV/BA-164	1561	5121	-41.6220	-71.8662	4	3
LUV/BA-165	LUV/BA-165	1544	5065	-41.4435	-71.8272	4	3
LUV/BA-166	LUV/BA-166	1532	5026	-41.0529	-71.8069	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-167	LUV/BA-167	1524	4999	-41.6294	-71.4275	4	3
LUV/BA-168	LUV/BA-168	1517	4977	-41.3056	-71.2815	4	3
LUV/BA-169	LUV/BA-169	1506	4940	-41.3478	-71.8312	4	3
LUV/BA-170	LUV/BA-170	1502	4927	-41.8627	-71.3265	4	3
LUV/BA-171	LUV/BA-171	1493	4898	-41.6023	-71.3739	4	3
LUV/BA-172	LUV/BA-172	1408	4619	-41.5251	-71.4890	2	3
LUV/BA-173	Cerro Otto	1406	4612	-41.1473	-71.3801	2	3
LUV/BA-174	LUV/BA-174	1367	4484	-41.3775	-71.8326	2	3
LUV/BA-175	LUV/BA-175	1343	4406	-41.6469	-71.8358	2	3
LUV/BA-176	LUV/BA-176	1325	4347	-41.4044	-71.4715	2	3
LUV/BA-177	LUV/BA-177	1317	4320	-41.9299	-71.4143	2	3
LUV/BA-178	LUV/BA-178	1315	4314	-41.2164	-71.1854	2	3
LUV/BA-179	Cerro San Martín	1287	4222	-41.1585	-71.4294	2	3
LUV/BA-180	LUV/BA-180	1284	4212	-41.3359	-71.5911	2	3
LUV/BA-181	LUV/BA-181	1274	4179	-41.4152	-71.7472	2	3
LUV/BA-182	LUV/BA-182	1243	4078	-41.9475	-71.3489	2	3
LUV/BA-183	LUV/BA-183	1223	4012	-41.6876	-71.4624	2	3
LUV/BA-184	LUV/BA-184	1221	4005	-41.9793	-71.2786	2	3
LUV/BA-185	LUV/BA-185	1218	3996	-41.4275	-71.5804	2	3
LUV/BA-186	LUV/BA-186	1143	3750	-41.5273	-71.4502	1	0
LUV/BA-187	LUV/BA-187	1129	3704	-41.8216	-71.4448	1	0
LUV/BA-188	LUV/BA-188	1117	3664	-41.4398	-71.4699	1	0
LUV/BA-189	LUV/BA-189	1102	3615	-41.5888	-71.5021	1	0
LUV/BA-190	Cerro Saturnino	1091	3579	-41.8415	-71.4715	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/BA-191	Cerro Campanario	1052	3451	-41.0756	-71.4763	1	0
LUV/BA-192	LUV/BA-192	1047	3435	-41.6211	-71.4812	1	0
LUV/BA-193	LUV/BA-193	1041	3415	-41.5696	-71.4588	1	0
LUV/BA-194	LUV/BA-194	1028	3372	-41.7027	-71.5477	1	0
LUV/BA-195	Llao Llao	1025	3362	-41.0461	-71.5542	1	0
LUV/BA-196	LUV/BA-196	980	3215	-41.0742	-71.5209	1	0
LUV/BA-197	LUV/BA-197	952	3123	-41.0542	-71.4644	1	0
LUV/BA-198	LUV/BA-198	841	2759	-41.5914	-71.6485	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/EC-001	LUV/EC-001	1410	4625	-40.5186	-69.7949	2	3
LUV/EC-002	LUV/EC-002	1395	4576	-40.4467	-69.7901	2	3
LUV/EC-003	Cerro Mayoco	1211	3973	-40.1113	-68.4863	2	3
LUV/EC-004	LUV/EC-004	951	3118	-39.6659	-68.5834	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/NJ-001	Cerro Corona	1644	5393	-41.4574	-66.9156	4	3
LUV/NJ-002	LUV/NJ-002	1561	5121	-41.5426	-66.9145	4	3
LUV/NJ-003	Los cuatro Cerros	1526	5006	-41.5237	-67.0063	4	3
LUV/NJ-004	Los cuatro Cerros	1516	4973	-41.5445	-66.9755	4	3
LUV/NJ-005	Cerro Mimbre	1448	4750	-41.5868	-66.8763	4	3
LUV/NJ-006	Los cuatro Cerros	1408	4619	-41.5384	-67.0141	2	3
LUV/NJ-007	Cerro Chato	1291	4235	-41.4238	-67.8912	2	3
LUV/NJ-008	Cerro Medina	1275	4183	-41.4714	-67.9949	2	3
LUV/NJ-009	Cerro Colorado	1176	3858	-41.9730	-67.3951	1	0
LUV/NJ-010	Cerro Crespo	1112	3648	-41.2567	-67.9772	1	0
LUV/NJ-011	LUV/NJ-011	948	3110	-41.0451	-67.5328	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/NO-001	LUV/NO-001	2186	7171	-41.6240	-71.0684	10	3
LUV/NO-002	LUV/NO-002	2170	7119	-41.6678	-71.0301	10	3
LUV/NO-003	Co. Barría	2156	7073	-41.5724	-71.1231	10	3
LUV/NO-004	LUV/NO-004	1999	6558	-41.6623	-70.9772	8	3
LUV/NO-005	LUV/NO-005	1982	6502	-41.6977	-70.9891	8	3
LUV/NO-006	Co. Anecón Grande	1976	6482	-41.4157	-70.2703	8	3
LUV/NO-007	LUV/NO-007	1967	6453	-41.6423	-71.2004	8	3
LUV/NO-008	LUV/NO-008	1966	6450	-41.7243	-71.0846	8	3
LUV/NO-009	LUV/NO-009	1964	6443	-41.5683	-71.0564	8	3
LUV/NO-010	LUV/NO-010	1935	6348	-41.7981	-71.2743	8	3
LUV/NO-011	LUV/NO-011	1886	6187	-41.5915	-70.9866	8	3
LUV/NO-012	LUV/NO-012	1881	6171	-41.7655	-71.0441	8	3
LUV/NO-013	LUV/NO-013	1830	6003	-41.5560	-71.1790	6	3
LUV/NO-014	LUV/NO-014	1801	5908	-41.7552	-71.2428	6	3
LUV/NO-015	LUV/NO-015	1755	5757	-41.7267	-70.9954	6	3
LUV/NO-016	LUV/NO-016	1740	5708	-41.5989	-71.1626	6	3
LUV/NO-017	LUV/NO-017	1711	5613	-41.7516	-70.9913	6	3
LUV/NO-018	Cerro Saladero	1692	5551	-41.4999	-70.1172	6	3
LUV/NO-019	Cerro Bella Vista	1660	5446	-41.9118	-69.7995	6	3
LUV/NO-020	LUV/NO-020	1612	5288	-41.9744	-71.0325	4	3
LUV/NO-021	LUV/NO-021	1589	5213	-41.6323	-70.9365	4	3
LUV/NO-022	Cerro Meliqueo	1556	5104	-41.7028	-69.7698	4	3
LUV/NO-023	LUV/NO-023	1544	5065	-41.8048	-71.0961	4	3
LUV/NO-024	LUV/NO-024	1540	5052	-41.4717	-70.3256	4	3
LUV/NO-025	LUV/NO-025	1539	5049	-41.6597	-70.3360	4	3
LUV/NO-026	Cerro Potrero	1535	5036	-41.7434	-69.8130	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/NO-027	LUV/NO-027	1534	5032	-41.7097	-69.8831	4	3
LUV/NO-028	LUV/NO-028	1526	5006	-41.6833	-70.0176	4	3
LUV/NO-029	LUV/NO-029	1505	4937	-41.8542	-71.0159	4	3
LUV/NO-030	Cerro Mesa	1490	4888	-41.7116	-70.3538	4	3
LUV/NO-031	Cerro Negro	1480	4855	-41.5875	-70.2273	4	3
LUV/NO-032	Cerro Mojón	1480	4855	-41.5439	-70.2700	4	3
LUV/NO-033	LUV/NO-033	1470	4822	-41.8235	-71.1860	4	3
LUV/NO-034	LUV/NO-034	1461	4793	-41.7003	-70.3990	4	3
LUV/NO-035	LUV/NO-035	1431	4694	-41.7798	-69.8421	4	3
LUV/NO-036	Cerro Campana	1419	4655	-41.5981	-70.3717	2	3
LUV/NO-037	LUV/NO-037	1400	4593	-41.5060	-70.9619	2	3
LUV/NO-038	Cerro Mojón	1392	4566	-41.8410	-70.2868	2	3
LUV/NO-039	LUV/NO-039	1377	4517	-41.9458	-69.7176	2	3
LUV/NO-040	LUV/NO-040	1365	4478	-41.9696	-69.5762	2	3
LUV/NO-041	LUV/NO-041	1334	4376	-41.8216	-70.2121	2	3
LUV/NO-042	Cerro Las Bayas	1333	4373	-41.5222	-70.6853	2	3
LUV/NO-043	LUV/NO-043	1227	4025	-41.8817	-70.2622	2	3
LUV/NO-044	LUV/NO-044	1226	4022	-41.8704	-70.8848	2	3
LUV/NO-045	LUV/NO-045	1080	3543	-41.9587	-71.2300	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/PI-001	LUV/PI-001	2086	6843	-41.4844	-71.2043	8	3
LUV/PI-002	LUV/PI-002	2014	6607	-41.4502	-71.1405	8	3
LUV/PI-003	LUV/PI-003	2003	6571	-41.4751	-71.1365	8	3
LUV/PI-004	LUV/PI-004	1906	6253	-41.4945	-71.1035	8	3
LUV/PI-005	LUV/PI-005	1895	6217	-41.4449	-71.2185	8	3
LUV/PI-006	LUV/PI-006	1872	6141	-41.4247	-71.1991	6	3
LUV/PI-007	LUV/PI-007	1737	5698	-41.3843	-70.2395	6	3
LUV/PI-008	Cerro Malón	1645	5396	-40.8015	-70.9694	4	3
LUV/PI-009	Cerro David	1625	5331	-41.4397	-71.0206	4	3
LUV/PI-010	Cerro Borcoli	1607	5272	-40.9647	-70.9511	4	3
LUV/PI-011	LUV/PI-011	1606	5269	-41.3605	-71.1051	4	3
LUV/PI-012	Cerro Pichi Leufu	1590	5216	-41.2598	-70.8229	4	3
LUV/PI-013	Cerro Blanco	1578	5177	-41.0245	-70.7759	4	3
LUV/PI-014	Cerro Chacay	1560	5118	-40.8400	-71.0312	4	3
LUV/PI-015	Cerro San Felipe	1555	5101	-41.3697	-70.5367	4	3
LUV/PI-016	LUV/PI-016	1546	5072	-40.8626	-71.0120	4	3
LUV/PI-017	LUV/PI-017	1534	5032	-40.8626	-70.9571	4	3
LUV/PI-018	LUV/PI-018	1513	4963	-41.2875	-70.6045	4	3
LUV/PI-019	LUV/PI-019	1503	4931	-41.2246	-70.8007	4	3
LUV/PI-020	LUV/PI-020	1500	4921	-41.3388	-71.1694	4	3
LUV/PI-021	Cerro Puntudo	1495	4904	-40.8972	-70.9796	4	3
LUV/PI-022	LUV/PI-022	1493	4898	-40.8632	-70.9852	4	3
LUV/PI-023	Cerro Alto	1491	4891	-40.8643	-70.8573	4	3
LUV/PI-024	LUV/PI-024	1477	4845	-41.2922	-71.1528	4	3
LUV/PI-025	Cerro Villegas	1465	4806	-41.0374	-71.0984	4	3
LUV/PI-026	Cerro Negro	1465	4806	-40.4604	-69.9946	4	3
LUV/PI-027	Cerro Piedra de	1459	4786	-40.7592	-71.0699	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Moler	-	-	-	-	-	-
LUV/PI-028	LUV/PI-028	1454	4770	-41.0840	-70.9207	4	3
LUV/PI-029	LUV/PI-029	1449	4753	-41.4543	-70.9691	4	3
LUV/PI-030	LUV/PI-030	1446	4744	-41.4078	-70.4654	4	3
LUV/PI-031	Cerro Los Díaz	1434	4704	-41.2715	-70.2841	4	3
LUV/PI-032	LUV/PI-032	1433	4701	-41.0231	-70.7185	4	3
LUV/PI-033	LUV/PI-033	1431	4694	-40.9856	-70.8060	4	3
LUV/PI-034	LUV/PI-034	1420	4658	-40.9250	-70.4576	2	3
LUV/PI-035	Cerro Negro	1417	4648	-40.9924	-70.3820	2	3
LUV/PI-036	LUV/PI-036	1412	4632	-40.8645	-70.0408	2	3
LUV/PI-037	LUV/PI-037	1409	4622	-41.0922	-71.0683	2	3
LUV/PI-038	LUV/PI-038	1401	4596	-41.3774	-70.9697	2	3
LUV/PI-039	Cerro Loncoman	1397	4583	-40.5353	-69.8169	2	3
LUV/PI-040	Cerro Campo Limpio	1394	4573	-40.4836	-69.9005	2	3
LUV/PI-041	LUV/PI-041	1393	4570	-41.3290	-70.7698	2	3
LUV/PI-042	LUV/PI-042	1360	4461	-41.3286	-70.8879	2	3
LUV/PI-043	Cerro Negro	1354	4442	-41.1967	-70.3369	2	3
LUV/PI-044	LUV/PI-044	1349	4425	-41.2457	-71.0588	2	3
LUV/PI-045	Cerro Aspero	1342	4402	-41.2234	-70.1255	2	3
LUV/PI-046	LUV/PI-046	1327	4353	-41.0992	-70.9651	2	3
LUV/PI-047	LUV/PI-047	1318	4324	-41.0877	-70.5762	2	3
LUV/PI-048	LUV/PI-048	1314	4311	-41.1298	-70.6021	2	3
LUV/PI-049	LUV/PI-049	1312	4304	-41.0429	-71.0128	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/PI-050	Cerro Negro	1301	4268	-40.6483	-70.3551	2	3
LUV/PI-051	Cerro León	1300	4265	-41.2634	-70.2685	2	3
LUV/PI-052	Cerro Riquelme	1300	4265	-40.8112	-70.6026	2	3
LUV/PI-053	Loma Los Manzanos	1291	4235	-40.6962	-70.8277	2	3
LUV/PI-054	Cerro los Baguales	1245	4084	-40.5252	-70.0849	2	3
LUV/PI-055	LUV/PI-055	1234	4048	-40.9344	-70.8646	2	3
LUV/PI-056	LUV/PI-056	1224	4015	-40.9303	-70.7953	2	3
LUV/PI-057	LUV/PI-057	1217	3992	-41.1158	-70.8184	2	3
LUV/PI-058	LUV/PI-058	1216	3989	-41.1643	-70.2321	2	3
LUV/PI-059	LUV/PI-059	1210	3969	-40.9306	-70.8074	2	3
LUV/PI-060	LUV/PI-060	1204	3950	-40.5681	-70.1166	2	3
LUV/PI-061	Cerro Curi Mahuida	1194	3917	-40.2486	-69.9017	1	0
LUV/PI-062	LUV/PI-062	1125	3690	-40.2209	-69.8936	1	0
LUV/PI-063	LUV/PI-063	1036	3398	-41.1342	-71.0883	1	0
LUV/PI-064	Cerro Leones	987	3238	-41.0821	-71.1407	1	0
LUV/PI-065	LUV/PI-065	985	3231	-40.7393	-70.3835	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/SA-001	Sierra Colorada o Pailemán	533	1748	-41.1777	-65.7607	1	0
LUV/SA-002	LUV/SA-002	480	1574	-41.6281	-65.3829	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/VA-001	Cerro La Chara	1487	4878	-41.5392	-66.8104	4	3
LUV/VA-002	Co Loco	1436	4711	-41.4748	-66.8284	4	3
LUV/VA-003	Co. Medio	1409	4622	-41.5975	-66.8473	2	3
LUV/VA-004	Co. Pancho	1408	4619	-41.6162	-66.8276	2	3
LUV/VA-005	Cerro El Puntudo	1379	4524	-41.3893	-66.7645	2	3
LUV/VA-006	LUV/VA-006	783	2568	-41.9038	-66.4656	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/VM-001	LUV/VM-001	1872	6141	-41.9907	-68.2836	6	3
LUV/VM-002	LUV/VM-002	1866	6122	-41.9431	-68.2572	6	3
LUV/VM-003	LUV/VM-003	1761	5777	-41.4042	-70.1727	6	3
LUV/VM-004	LUV/VM-004	1730	5675	-41.9310	-68.3020	6	3
LUV/VM-005	LUV/VM-005	1703	5587	-41.6881	-68.9235	6	3
LUV/VM-006	Cerro Buitrera	1684	5524	-41.6453	-69.6032	6	3
LUV/VM-007	LUV/VM-007	1669	5475	-41.7962	-68.9986	6	3
LUV/VM-008	Cerro Las Cuevas	1652	5419	-40.8517	-68.8360	6	3
LUV/VM-009	Cerro Buitrera	1644	5393	-41.9132	-69.2695	4	3
LUV/VM-010	LUV/VM-010	1641	5383	-41.5714	-69.5748	4	3
LUV/VM-011	Cerro Doradillo	1572	5157	-41.8256	-69.2958	4	3
LUV/VM-012	Cerro El Doradillo	1568	5144	-41.7495	-69.1649	4	3
LUV/VM-013	LUV/VM-013	1566	5137	-41.7856	-68.9473	4	3
LUV/VM-014	LUV/VM-014	1559	5114	-41.6966	-69.6075	4	3
LUV/VM-015	LUV/VM-015	1552	5091	-41.7597	-68.3156	4	3
LUV/VM-016	LUV/VM-016	1551	5088	-41.9299	-68.3874	4	3
LUV/VM-017	Cerro Negro	1549	5082	-41.9763	-68.9929	4	3
LUV/VM-018	LUV/VM-018	1545	5068	-41.9525	-68.3456	4	3
LUV/VM-019	Cerro Menanqué	1537	5042	-41.6237	-69.2025	4	3
LUV/VM-020	LUV/VM-020	1507	4944	-40.8072	-68.8345	4	3
LUV/VM-021	Cerro Chávez	1488	4881	-41.7723	-68.3814	4	3
LUV/VM-022	LUV/VM-022	1487	4878	-41.7181	-69.5733	4	3
LUV/VM-023	Cerro Anecón Chico	1484	4868	-40.9230	-69.8738	4	3
LUV/VM-024	LUV/VM-024	1478	4849	-41.9062	-68.3677	4	3
LUV/VM-025	LUV/VM-025	1465	4806	-41.6623	-69.2454	4	3
LUV/VM-026	Cerro Caín	1463	4799	-41.6844	-68.3389	4	3
LUV/VM-027	LUV/VM-027	1462	4796	-40.6968	-68.7638	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/VM-028	LUV/VM-028	1452	4763	-41.7340	-69.1969	4	3
LUV/VM-029	Cerro Negro	1442	4730	-40.7506	-68.8999	4	3
LUV/VM-030	LUV/VM-030	1430	4691	-40.8091	-68.7595	4	3
LUV/VM-031	Cerro Alto	1408	4619	-41.0752	-69.8089	2	3
LUV/VM-032	Cerro Colorado	1403	4603	-40.7145	-68.9300	2	3
LUV/VM-033	LUV/VM-033	1392	4566	-41.6661	-68.8725	2	3
LUV/VM-034	Cerro Pillahuincó Grande	1391	4563	-40.4575	-68.8085	2	3
LUV/VM-035	LUV/VM-035	1386	4547	-40.4911	-68.1995	2	3
LUV/VM-036	Cerro Mojón	1386	4547	-41.7957	-69.5322	2	3
LUV/VM-037	Cerro Buitrera	1380	4527	-41.3429	-69.9634	2	3
LUV/VM-038	LUV/VM-038	1379	4524	-41.0637	-70.0547	2	3
LUV/VM-039	LUV/VM-039	1377	4517	-41.6313	-69.2692	2	3
LUV/VM-040	LUV/VM-040	1376	4514	-41.7229	-69.5319	2	3
LUV/VM-041	LUV/VM-041	1373	4504	-40.8126	-69.0818	2	3
LUV/VM-042	LUV/VM-042	1350	4429	-41.7593	-68.4604	2	3
LUV/VM-043	LUV/VM-043	1337	4386	-41.8329	-68.5443	2	3
LUV/VM-044	Cerro Atravesado	1336	4383	-41.9854	-68.5046	2	3
LUV/VM-045	Cerro Del Mojón	1321	4333	-41.6933	-69.4556	2	3
LUV/VM-046	LUV/VM-046	1321	4333	-41.6105	-68.3295	2	3
LUV/VM-047	LUV/VM-047	1316	4317	-41.6472	-68.1208	2	3
LUV/VM-048	LUV/VM-048	1311	4301	-41.8067	-68.8609	2	3
LUV/VM-049	Cerro Pilquiniyeo	1306	4284	-41.8174	-68.5791	2	3
LUV/VM-050	LUV/VM-050	1305	4281	-41.7528	-68.8598	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUV/VM-051	LUV/VM-051	1284	4212	-40.7614	-68.6879	2	3
LUV/VM-052	LUV/VM-052	1277	4189	-40.6220	-68.5008	2	3
LUV/VM-053	LUV/VM-053	1269	4163	-41.6081	-68.1362	2	3
LUV/VM-054	Cerro Trayen - Niyeu	1267	4156	-41.1023	-68.3456	2	3
LUV/VM-055	LUV/VM-055	1263	4143	-41.6194	-68.2591	2	3
LUV/VM-056	LUV/VM-056	1232	4041	-40.8678	-69.3254	2	3
LUV/VM-057	Cerro Encayapau	1228	4028	-40.1515	-68.5863	2	3
LUV/VM-058	LUV/VM-058	1215	3986	-41.4273	-69.6869	2	3
LUV/VM-059	Cerro Cuadrado	1197	3927	-41.4391	-68.9862	1	0
LUV/VM-060	Cerro Negro	1194	3917	-41.4744	-69.5073	1	0
LUV/VM-061	LUV/VM-061	1173	3848	-41.6599	-68.1920	1	0
LUV/VM-062	Cerro Mulliar	1160	3805	-41.3949	-69.2735	1	0
LUV/VM-063	LUV/VM-063	1122	3681	-40.9594	-69.1584	1	0
LUV/VM-064	LUV/VM-064	1108	3635	-40.9939	-69.1080	1	0
LUV/VM-065	Cerro Ñe - Luan	1107	3631	-41.4969	-68.6731	1	0
LUV/VM-066	Cerro Negro	1016	3333	-40.3337	-68.0292	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/AL-001	Cachil	2571	8435	-39.0059	-70.7104	8	3
LUY/AL-002	LUY/AL-002	2442	8012	-38.9822	-70.7215	8	3
LUY/AL-003	LUY/AL-003	2403	7883	-39.0277	-70.6824	8	3
LUY/AL-004	LUY/AL-004	2333	7652	-38.8277	-70.7398	6	3
LUY/AL-005	LUY/AL-005	2323	7621	-38.7916	-70.7479	6	3
LUY/AL-006	Rucachoroi	2277	7469	-39.2956	-71.2187	6	3
LUY/AL-007	LUY/AL-007	2224	7296	-39.0735	-70.7525	6	3
LUY/AL-008	Relem	2215	7268	-39.0361	-71.1872	6	3
LUY/AL-009	LUY/AL-009	2196	7204	-39.2937	-71.1015	6	3
LUY/AL-010	LUY/AL-010	2189	7181	-39.1975	-71.2648	6	3
LUY/AL-011	Colorado	2178	7144	-39.0641	-71.2222	6	3
LUY/AL-012	LUY/AL-012	2176	7140	-39.2665	-71.0775	6	3
LUY/AL-013	LUY/AL-013	2167	7109	-39.3072	-71.0769	6	3
LUY/AL-014	LUY/AL-014	2163	7097	-39.2627	-71.2955	6	3
LUY/AL-015	Rojo	2143	7031	-39.0751	-71.2890	6	3
LUY/AL-016	LUY/AL-016	2132	6994	-39.0293	-71.3100	6	3
LUY/AL-017	Clucnu Chumpiru	2130	6988	-39.1775	-71.2879	6	3
LUY/AL-018	Colai-Mahuida	2112	6928	-38.8954	-71.3642	6	3
LUY/AL-019	LUY/AL-019	2105	6907	-38.9253	-70.6759	6	3
LUY/AL-020	LUY/AL-020	2101	6894	-38.9808	-71.2971	6	3
LUY/AL-021	Impodi	2100	6888	-39.0539	-71.3790	6	3
LUY/AL-022	Chohuecura	2066	6777	-39.2263	-71.3222	6	3
LUY/AL-023	Mesa	2062	6765	-39.3171	-71.3138	6	3
LUY/AL-024	Colorado	2062	6764	-39.1220	-70.7956	6	3
LUY/AL-025	LUY/AL-025	2052	6731	-38.7213	-70.8907	6	3
LUY/AL-026	LUY/AL-026	2045	6707	-39.0129	-71.2941	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/AL-027	LUY/AL-027	2041	6695	-39.1759	-71.1885	6	3
LUY/AL-028	Norte Divortium	2024	6641	-39.1757	-71.3971	6	3
LUY/AL-029	LUY/AL-029	2021	6631	-38.9293	-71.3785	6	3
LUY/AL-030	LUY/AL-030	2015	6612	-39.0086	-71.3273	6	3
LUY/AL-031	LUY/AL-031	2007	6583	-39.1937	-71.3278	6	3
LUY/AL-032	LUY/AL-032	2001	6565	-39.0789	-71.3693	6	3
LUY/AL-033	LUY/AL-033	1993	6538	-39.3449	-71.2737	4	3
LUY/AL-034	Coloco	1985	6512	-39.1991	-71.3591	4	3
LUY/AL-035	Iglesia	1983	6506	-39.3053	-71.1602	4	3
LUY/AL-036	Malalco	1979	6493	-39.3298	-71.2896	4	3
LUY/AL-037	Batea Mahuida	1965	6447	-38.8159	-71.1853	4	3
LUY/AL-038	LUY/AL-038	1953	6405	-39.1425	-71.3736	4	3
LUY/AL-039	Quillen	1949	6394	-39.3454	-71.2437	4	3
LUY/AL-040	De La Ventana	1947	6386	-39.4802	-71.1979	4	3
LUY/AL-041	LUY/AL-041	1945	6379	-38.9991	-71.3675	4	3
LUY/AL-042	LUY/AL-042	1940	6363	-39.0037	-71.2807	4	3
LUY/AL-043	LUY/AL-043	1926	6317	-39.1616	-71.3710	4	3
LUY/AL-044	Laifu O Marcial	1925	6314	-38.9072	-71.3259	4	3
LUY/AL-045	Taraya	1923	6309	-39.1029	-71.1675	4	3
LUY/AL-046	LUY/AL-046	1918	6292	-39.0075	-71.2588	4	3
LUY/AL-047	Piñihue	1910	6265	-38.8135	-71.0947	4	3
LUY/AL-048	LUY/AL-048	1905	6249	-39.2374	-71.3823	4	3
LUY/AL-049	LUY/AL-049	1894	6212	-39.4479	-71.2459	4	3
LUY/AL-050	LUY/AL-050	1893	6210	-38.9444	-71.4370	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/AL-051	LUY/AL-051	1892	6207	-38.9776	-71.4408	4	3
LUY/AL-052	LUY/AL-052	1854	6084	-39.2263	-71.3470	4	3
LUY/AL-053	LUY/AL-053	1770	5807	-39.3705	-71.3801	4	3
LUY/AL-054	Lonco Luan	1768	5798	-38.8652	-70.9287	4	3
LUY/AL-055	Trocoquen	1757	5763	-38.9304	-70.7829	4	3
LUY/AL-056	LUY/AL-056	1742	5715	-39.4516	-71.4453	4	3
LUY/AL-057	LUY/AL-057	1717	5633	-39.4532	-71.4092	4	3
LUY/AL-058	LUY/AL-058	1687	5535	-39.3843	-71.4224	4	3
LUY/AL-059	Icalma	1681	5516	-38.8156	-71.2586	4	3
LUY/AL-060	Nahuel Mapi	1664	5457	-39.5120	-71.0659	4	3
LUY/AL-061	LUY/AL-061	1633	5357	-38.8542	-71.2726	2	3
LUY/AL-062	Desfiladero	1621	5318	-39.4007	-71.2947	2	3
LUY/AL-063	LUY/AL-063	1578	5176	-39.4244	-71.4515	2	3
LUY/AL-064	LUY/AL-064	1559	5115	-39.4813	-71.0061	2	3
LUY/AL-065	LUY/AL-065	1508	4947	-38.8666	-71.2588	2	3
LUY/AL-066	LUY/AL-066	1488	4881	-39.4099	-71.4036	2	0
LUY/AL-067	LUY/AL-067	1448	4752	-38.8938	-71.2314	2	0
LUY/AL-068	LUY/AL-068	1308	4292	-39.0250	-70.8837	2	0
LUY/AL-069	LUY/AL-069	1299	4262	-39.4007	-71.2276	1	0
LUY/AL-070	Santa Rosa	1274	4181	-39.3983	-70.9540	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/AO-001	Auca Mahuida	2251	7385	-37.7379	-68.9245	6	3
LUY/AO-002	LUY/AO-002	1558	5109	-37.7479	-69.7146	2	3
LUY/AO-003	Chihuido Del Medio	1479	4852	-38.0074	-69.6265	2	0
LUY/AO-004	Mesa	1302	4271	-37.9487	-69.7257	2	0
LUY/AO-005	LUY/AO-005	1254	4113	-37.8196	-69.7764	1	0
LUY/AO-006	LUY/AO-006	1041	3416	-37.8551	-69.8160	1	0
LUY/AO-007	LUY/AO-007	963	3160	-37.8896	-68.8676	1	0
LUY/AO-008	LUY/AO-008	917	3009	-37.9206	-69.8057	1	0
LUY/AO-009	Aguada De Los Loros	830	2723	-37.7239	-69.3589	1	0
LUY/AO-010	LUY/AO-010	726	2381	-38.2421	-68.4556	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CC-001	Negro	1417	4649	-39.9243	-70.6158	2	0
LUY/CC-002	Feo	1387	4551	-40.0203	-70.5883	2	0
LUY/CC-003	Tropezon	1360	4463	-39.7869	-70.4679	2	0
LUY/CC-004	Horqueta	1355	4444	-39.9922	-70.7145	2	0
LUY/CC-005	La Fria O De Los Guanacos	1301	4269	-39.7564	-70.2706	2	0
LUY/CC-006	Loma Tres Morros	1237	4059	-40.4019	-70.3135	1	0
LUY/CC-007	Corona	1140	3739	-40.1860	-70.3760	1	0
LUY/CC-008	LUY/CC-008	1111	3644	-39.9728	-70.3054	1	0
LUY/CC-009	Yuncón	1039	3407	-40.2544	-70.1240	1	0
LUY/CC-010	La Pintada O Colorado	1009	3310	-40.0774	-70.2717	1	0
LUY/CC-011	Negro	966	3169	-40.4706	-70.2081	1	0
LUY/CC-012	Horqueta	834	2736	-39.6260	-69.8090	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CF-001	Challa Co	889	2915	-38.8560	-68.8967	1	0
LUY/CF-002	LUY/CF-002	704	2310	-38.8744	-68.6491	1	0
LUY/CF-003	Colorado	616	2022	-38.4386	-68.8935	1	0
LUY/CF-004	LUY/CF-004	599	1966	-38.4920	-68.6779	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CL-001	LUY/CL-001	2437	7994	-39.0668	-70.6670	8	3
LUY/CL-002	La Buitrera	2420	7939	-39.1113	-70.7371	8	3
LUY/CL-003	LUY/CL-003	2389	7839	-39.1708	-70.7342	8	3
LUY/CL-004	LUY/CL-004	2331	7648	-39.1571	-70.7123	6	3
LUY/CL-005	LUY/CL-005	2297	7534	-39.1255	-70.7266	6	3
LUY/CL-006	LUY/CL-006	2254	7393	-39.0336	-70.7188	6	3
LUY/CL-007	Lonqueo	2251	7384	-39.2859	-70.7589	6	3
LUY/CL-008	LUY/CL-008	2189	7180	-39.1854	-70.6358	6	3
LUY/CL-009	Bayo	2160	7086	-39.2770	-70.7126	6	3
LUY/CL-010	Mesa	2120	6956	-39.2285	-70.6422	6	3
LUY/CL-011	Rancahue	2055	6741	-39.5225	-70.8341	6	3
LUY/CL-012	Lohan Mahuida	1984	6509	-39.1743	-70.4086	4	3
LUY/CL-013	LUY/CL-013	1961	6433	-39.1433	-70.5776	4	3
LUY/CL-014	Panqueco	1961	6432	-39.3524	-70.7870	4	3
LUY/CL-015	Come Yeguas	1877	6159	-39.2447	-70.5336	4	3
LUY/CL-016	Botas Largas	1868	6128	-39.5637	-70.8217	4	3
LUY/CL-017	LUY/CL-017	1866	6121	-39.1204	-70.5309	4	3
LUY/CL-018	De La Bolsa	1862	6108	-39.5780	-70.8322	4	3
LUY/CL-019	Yahuincolo	1861	6104	-39.3511	-70.5897	4	3
LUY/CL-020	LUY/CL-020	1810	5938	-39.3759	-70.6320	4	3
LUY/CL-021	Colorado	1806	5925	-39.3454	-70.4121	4	3
LUY/CL-022	Trapial Mahuida	1770	5808	-39.2948	-70.3792	4	3
LUY/CL-023	LUY/CL-023	1759	5771	-39.5670	-70.8853	4	3
LUY/CL-024	Charahuilla	1687	5534	-39.4239	-70.4479	4	3
LUY/CL-025	La Engorda	1676	5497	-39.4002	-70.5342	4	3
LUY/CL-026	Grande	1673	5490	-39.2231	-70.3884	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CL-027	LUY/CL-027	1652	5421	-39.4355	-70.7533	4	3
LUY/CL-028	LUY/CL-028	1538	5044	-39.3371	-70.3345	2	3
LUY/CL-029	Media Luna	1503	4931	-39.4664	-70.4593	2	3
LUY/CL-030	Yeguas	1496	4906	-39.7157	-70.8376	2	0
LUY/CL-031	Caichigüe	1434	4703	-39.4465	-70.3342	2	0
LUY/CL-032	Calcatre	1385	4544	-39.6104	-70.4611	2	0
LUY/CL-033	LUY/CL-033	1377	4517	-39.5516	-70.4301	2	0
LUY/CL-034	Los Paisanos	1376	4515	-39.8009	-70.7013	2	0
LUY/CL-035	Colorado	1367	4485	-39.5050	-70.3959	2	0
LUY/CL-036	Mesa	1365	4478	-39.5697	-70.4045	2	0
LUY/CL-037	Del Viento	1357	4451	-39.4651	-70.3364	2	0
LUY/CL-038	Santa Elena	1355	4446	-39.5147	-70.4353	2	0
LUY/CL-039	Quiniliyeun	1236	4053	-39.6351	-70.2399	1	0
LUY/CL-040	LUY/CL-040	1227	4024	-39.4190	-70.2596	1	0
LUY/CL-041	China Muerta	1159	3801	-39.4999	-70.2259	1	0
LUY/CL-042	Negro	1005	3297	-39.2730	-70.0162	1	0
LUY/CL-043	LUY/CL-043	964	3163	-39.3037	-69.9914	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CM-001	Volcan Domuyo	4698	15414	-36.6376	-70.4326	10	3
LUY/CM-002	LUY/CM-002	3627	11899	-36.6839	-70.4369	10	3
LUY/CM-003	Chenque Mallin	3571	11717	-36.6394	-70.2908	10	3
LUY/CM-004	Palao	3550	11648	-36.8701	-70.2897	10	3
LUY/CM-005	Cochico	3544	11627	-36.4123	-70.4218	10	3
LUY/CM-006	La Cruzada	3503	11494	-36.7702	-70.2865	10	3
LUY/CM-007	LUY/CM-007	3477	11406	-36.7071	-70.4574	10	3
LUY/CM-008	LUY/CM-008	3471	11386	-36.3425	-70.4372	10	3
LUY/CM-009	LUY/CM-009	3419	11216	-36.3454	-70.4142	10	3
LUY/CM-010	LUY/CM-010	3407	11178	-36.7017	-70.4401	10	3
LUY/CM-011	LUY/CM-011	3375	11071	-36.7332	-70.2984	10	3
LUY/CM-012	LUY/CM-012	3346	10977	-36.7251	-70.3401	10	3
LUY/CM-013	LUY/CM-013	3330	10924	-36.3786	-70.4404	10	3
LUY/CM-014	LUY/CM-014	3315	10874	-36.6661	-70.3240	10	3
LUY/CM-015	Coyuco	3241	10632	-36.5939	-70.2038	10	3
LUY/CM-016	LUY/CM-016	3183	10444	-36.5050	-70.4380	10	3
LUY/CM-017	Wayle	3173	10411	-37.0531	-70.1192	10	3
LUY/CM-018	LUY/CM-018	3153	10345	-36.4597	-70.4213	10	3
LUY/CM-019	De La Quebrada Mala	3152	10342	-36.8510	-70.4382	10	3
LUY/CM-020	LUY/CM-020	3127	10260	-36.5998	-70.2854	10	3
LUY/CM-021	LUY/CM-021	3120	10235	-36.4815	-70.3873	10	3
LUY/CM-022	Cajon Del Norte	3102	10177	-36.7949	-70.2267	10	3
LUY/CM-023	LUY/CM-023	3099	10166	-36.6756	-70.2186	10	3
LUY/CM-024	Barrancas	3097	10161	-36.1711	-70.4471	10	3
LUY/CM-025	LUY/CM-025	3081	10109	-36.8071	-70.2445	10	3
LUY/CM-026	LUY/CM-026	3079	10103	-36.3861	-70.4652	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CM-027	LUY/CM-027	3077	10095	-36.5438	-70.3285	10	3
LUY/CM-028	LUY/CM-028	3064	10053	-36.4907	-70.4102	10	3
LUY/CM-029	De Buta Mallin	3018	9900	-36.9124	-70.0785	10	3
LUY/CM-030	LUY/CM-030	3009	9872	-36.8462	-70.4727	10	3
LUY/CM-031	LUY/CM-031	2971	9748	-36.8650	-70.2428	10	3
LUY/CM-032	LUY/CM-032	2949	9675	-36.4923	-70.3628	10	3
LUY/CM-033	LUY/CM-033	2903	9524	-36.7769	-70.4560	10	3
LUY/CM-034	LUY/CM-034	2895	9499	-36.4972	-70.3409	10	3
LUY/CM-035	LUY/CM-035	2844	9330	-36.8351	-70.2582	10	3
LUY/CM-036	LUY/CM-036	2815	9236	-36.7216	-70.1844	10	3
LUY/CM-037	LUY/CM-037	2809	9216	-36.8079	-70.4593	10	3
LUY/CM-038	LUY/CM-038	2805	9204	-36.4742	-70.4601	10	3
LUY/CM-039	Polco	2785	9135	-36.8653	-70.1326	10	3
LUY/CM-040	LUY/CM-040	2763	9064	-37.1369	-70.5045	10	3
LUY/CM-041	Ñiraico	2761	9059	-37.0410	-70.5010	10	3
LUY/CM-042	El Pelan	2711	8894	-36.8410	-70.4019	10	3
LUY/CM-043	Chorrollal	2626	8613	-36.9494	-70.1965	8	3
LUY/CM-044	Collocho	2534	8312	-36.9098	-70.4115	8	3
LUY/CM-045	Negro	2526	8286	-37.1272	-70.3269	8	3
LUY/CM-046	LUY/CM-046	2459	8066	-36.8965	-70.3479	8	3
LUY/CM-047	LUY/CM-047	2408	7899	-36.4153	-70.2389	8	3
LUY/CM-048	Chenqueco	2325	7627	-36.7618	-70.0636	6	3
LUY/CM-049	LUY/CM-049	2275	7464	-36.9992	-70.2477	6	3
LUY/CM-050	LUY/CM-050	2213	7260	-36.7766	-70.1014	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/CM-051	LUY/CM-051	2139	7018	-36.3425	-70.2631	6	3
LUY/CM-052	China Muerta	2078	6816	-37.0717	-70.2844	6	3
LUY/CM-053	LUY/CM-053	2058	6753	-37.1267	-70.2927	6	3
LUY/CM-054	LUY/CM-054	1954	6409	-37.3334	-70.3951	4	3
LUY/CM-055	LUY/CM-055	1843	6047	-37.0259	-70.2986	4	3
LUY/CM-056	LUY/CM-056	1607	5271	-37.2307	-70.4805	2	3
LUY/CM-057	LUY/CM-057	1590	5216	-36.6667	-70.0456	2	3
LUY/CM-058	LUY/CM-058	1566	5136	-37.4393	-70.1526	2	3
LUY/CM-059	LUY/CM-059	1527	5009	-37.3259	-70.4622	2	3
LUY/CM-060	Cañañan	1463	4799	-37.1574	-70.4129	2	0
LUY/CM-061	LUY/CM-061	1295	4249	-37.2924	-70.3116	1	0
LUY/CM-062	LUY/CM-062	1150	3771	-37.3547	-70.3046	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/HL-001	Volcán Lanin	3748	12296	-39.6373	-71.5025	10	3
LUY/HL-002	Cerro Bayo	2350	7710	-39.6765	-71.4021	8	3
LUY/HL-003	Cerro del Chivo	2282	7486	-39.7028	-71.4533	6	3
LUY/HL-004	Cerro del Chivo Norte	2173	7128	-39.6859	-71.4619	6	3
LUY/HL-005	Cerro Negro	2162	7094	-39.6823	-71.5080	6	3
LUY/HL-006	Huanquihue	2155	7070	-39.8866	-71.5801	6	3
LUY/HL-007	Cerro del Chivo Oeste	2154	7065	-39.6755	-71.4681	6	3
LUY/HL-008	Cerro Colo Huincul	2147	7043	-39.9474	-71.3544	6	3
LUY/HL-009	Cerro Currhue	2133	6998	-39.8490	-71.3885	6	3
LUY/HL-010	Cerro Aseret	2114	6934	-39.9484	-71.4330	6	3
LUY/HL-011	Tres Picos	2110	6922	-39.5861	-71.2305	6	3
LUY/HL-012	Cerro Los Angeles	2101	6894	-39.7919	-71.4665	6	3
LUY/HL-013	Cerro Currhue Centro	2076	6811	-39.8331	-71.4203	6	3
LUY/HL-014	Cerro Contra	2042	6699	-39.8117	-71.3571	6	3
LUY/HL-015	Cerro Contra Oeste	2036	6678	-39.8175	-71.3952	6	3
LUY/HL-016	Cerro Contra Norte	2022	6634	-39.8005	-71.3440	6	3
LUY/HL-017	LUY/HL-017	2012	6599	-39.9333	-71.4768	6	3
LUY/HL-018	LUY/HL-018	2010	6595	-39.8742	-71.5261	6	3
LUY/HL-019	LUY/HL-019	2003	6569	-39.9380	-71.5440	6	3
LUY/HL-020	LUY/HL-020	2000	6562	-39.9155	-71.4826	6	3
LUY/HL-021	LUY/HL-021	1990	6528	-39.5875	-71.6555	4	3
LUY/HL-022	Baguales	1990	6528	-39.9626	-71.5577	4	3
LUY/HL-023	LUY/HL-023	1982	6501	-39.9271	-71.3828	4	3
LUY/HL-024	LUY/HL-024	1981	6500	-39.9225	-71.5992	4	3
LUY/HL-025	Bella Vista	1955	6414	-39.5228	-71.1645	4	3
LUY/HL-026	LUY/HL-026	1929	6327	-39.6211	-71.6615	4	3
LUY/HL-027	Los Cantala	1927	6322	-39.7632	-71.5370	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/HL-028	LUY/HL-028	1895	6216	-39.9176	-71.5763	4	3
LUY/HL-029	LUY/HL-029	1884	6182	-39.8990	-71.4195	4	3
LUY/HL-030	Paimun	1878	6159	-39.6780	-71.6736	4	3
LUY/HL-031	Ponom	1874	6146	-39.4670	-71.2621	4	3
LUY/HL-032	LUY/HL-032	1871	6139	-39.7033	-71.3922	4	3
LUY/HL-033	LUY/HL-033	1871	6138	-40.0087	-71.5669	4	3
LUY/HL-034	LUY/HL-034	1859	6097	-39.8206	-71.5123	4	3
LUY/HL-035	Mogotes Grises	1852	6076	-39.4810	-71.2888	4	3
LUY/HL-036	Caquituco	1840	6036	-39.7093	-71.6550	4	3
LUY/HL-037	LUY/HL-037	1825	5988	-39.6276	-71.6092	4	3
LUY/HL-038	Huemules	1825	5988	-39.7322	-71.5620	4	3
LUY/HL-039	LUY/HL-039	1825	5987	-39.8631	-71.5407	4	3
LUY/HL-040	LUY/HL-040	1803	5915	-39.6928	-71.6714	4	3
LUY/HL-041	Rincon De Las Tres Lagunas	1794	5884	-39.4869	-71.3370	4	3
LUY/HL-042	LUY/HL-042	1789	5868	-39.8720	-71.6138	4	3
LUY/HL-043	Colorado	1781	5842	-39.7023	-71.2713	4	3
LUY/HL-044	Cabeceras De Quillen	1773	5817	-39.4605	-71.3863	4	3
LUY/HL-045	LUY/HL-045	1770	5805	-39.6869	-71.6475	4	3
LUY/HL-046	LUY/HL-046	1762	5781	-39.8758	-71.6326	4	3
LUY/HL-047	Sa. Millalicen	1759	5771	-39.5222	-71.4995	4	3
LUY/HL-048	Co. Huecuifa	1757	5765	-39.7769	-71.6140	4	3
LUY/HL-049	Picos De Tromen	1755	5756	-39.5017	-71.4057	4	3
LUY/HL-050	Capaollanca	1750	5742	-39.7362	-71.2125	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/HL-051	Lomas Coloradas	1738	5703	-39.5222	-71.0303	4	3
LUY/HL-052	LUY/HL-052	1736	5694	-39.7685	-71.6803	4	3
LUY/HL-053	LUY/HL-053	1727	5667	-39.9577	-71.6148	4	3
LUY/HL-054	LUY/HL-054	1716	5631	-39.4966	-71.4593	4	3
LUY/HL-055	Auca Pan	1707	5600	-39.6503	-71.1227	4	3
LUY/HL-056	LUY/HL-056	1690	5545	-40.0498	-71.2858	4	3
LUY/HL-057	LUY/HL-057	1687	5535	-39.5600	-71.4674	4	3
LUY/HL-058	LUY/HL-058	1668	5473	-39.6632	-71.6930	4	3
LUY/HL-059	LUY/HL-059	1663	5456	-39.6322	-71.5830	4	3
LUY/HL-060	LUY/HL-060	1655	5429	-39.5454	-71.5143	4	3
LUY/HL-061	Piedras Paradas Este	1622	5320	-39.8457	-71.2821	2	3
LUY/HL-062	LUY/HL-062	1621	5319	-39.8079	-71.6671	2	3
LUY/HL-063	LUY/HL-063	1596	5237	-39.7963	-71.6340	2	3
LUY/HL-064	Bayo	1590	5216	-40.0233	-71.2621	2	3
LUY/HL-065	Tipilihuque	1579	5181	-39.7704	-71.1625	2	3
LUY/HL-066	Santa Julia	1568	5143	-39.8476	-71.1002	2	3
LUY/HL-067	Troquif	1559	5113	-39.6221	-71.0690	2	3
LUY/HL-068	Litran	1524	4998	-39.7170	-71.5180	2	3
LUY/HL-069	LUY/HL-069	1522	4993	-39.5624	-71.3931	2	3
LUY/HL-070	LUY/HL-070	1492	4894	-39.8246	-71.5952	2	0
LUY/HL-071	Las Ventanitas	1491	4891	-39.8764	-71.2897	2	0
LUY/HL-072	LUY/HL-072	1478	4850	-39.5777	-71.3567	2	0
LUY/HL-073	Portezuelo	1468	4816	-39.8719	-71.2419	2	0
LUY/HL-074	LUY/HL-074	1397	4583	-39.5241	-71.4801	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/HL-075	LUY/HL-075	1387	4551	-39.5985	-71.3631	2	0
LUY/HL-076	De la Bandera	1374	4507	-39.7099	-71.0270	2	0
LUY/HL-077	LUY/HL-077	1305	4282	-39.7793	-70.9655	2	0
LUY/HL-078	Piedra Alta	1268	4161	-39.6098	-71.3346	1	0
LUY/HL-079	De los Pinos	1250	4100	-40.0569	-71.0324	1	0
LUY/HL-080	Atravesada de Palitue	1239	4063	-39.8419	-70.9843	1	0
LUY/HL-081	LUY/HL-081	1225	4017	-39.7246	-70.9255	1	0
LUY/HL-082	LUY/HL-082	1192	3909	-39.9898	-70.9187	1	0
LUY/HL-083	LUY/HL-083	1171	3840	-39.9735	-71.0237	1	0
LUY/HL-084	LUY/HL-084	1114	3655	-39.9364	-71.1241	1	0
LUY/HL-085	LUY/HL-085	1101	3611	-40.0154	-71.1326	1	0
LUY/HL-086	LUY/HL-086	1093	3585	-39.9712	-70.8732	1	0
LUY/HL-087	Co.Chacayal	963	3158	-40.0415	-70.8834	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LC-001	Cerro Azul	2438	7997	-40.2452	-71.2074	8	3
LUY/LC-002	Meseta Alta	2437	7996	-40.2645	-71.2585	8	3
LUY/LC-003	Cerro Chapelco	2399	7869	-40.2272	-71.2549	8	3
LUY/LC-004	Cerro Azul Este	2239	7345	-40.2524	-71.1752	6	3
LUY/LC-005	Cerro Repollo	2223	7293	-40.3714	-71.1379	6	3
LUY/LC-006	Cordon del Chapelco Norte	2211	7253	-40.2443	-71.2480	6	3
LUY/LC-007	Chapelco Oeste	2137	7010	-40.2401	-71.3252	6	3
LUY/LC-008	Cerro Espeleta	2134	7000	-40.4017	-71.3770	6	3
LUY/LC-009	Co. Punta Blanca	2124	6967	-40.2763	-71.7186	6	3
LUY/LC-010	LUY/LC-010	2115	6939	-40.4120	-71.1639	6	3
LUY/LC-011	LUY/LC-011	2102	6896	-40.5393	-71.3223	6	3
LUY/LC-012	LUY/LC-012	2068	6783	-40.4323	-71.3135	6	3
LUY/LC-013	LUY/LC-013	2056	6746	-40.4508	-71.4793	6	3
LUY/LC-014	LUY/LC-014	2043	6701	-40.3742	-71.4166	6	3
LUY/LC-015	Co. Peñascoso	2033	6670	-40.4113	-71.6978	6	3
LUY/LC-016	Co. Cuernos Del Chihuihue Sur	2022	6634	-40.1108	-71.8269	6	3
LUY/LC-017	Cuernos Del Chihuihue	2018	6621	-40.1073	-71.8299	6	3
LUY/LC-018	Co. Punta Negra	2001	6563	-40.2986	-71.6809	6	3
LUY/LC-019	Escondido	1989	6525	-40.2581	-71.5316	4	3
LUY/LC-020	LUY/LC-020	1971	6466	-40.4265	-71.4264	4	3
LUY/LC-021	LUY/LC-021	1971	6465	-40.2419	-71.2831	4	3
LUY/LC-022	LUY/LC-022	1970	6464	-40.3660	-71.3920	4	3
LUY/LC-023	LUY/LC-023	1954	6409	-40.2501	-71.7132	4	3
LUY/LC-024	LUY/LC-024	1945	6380	-40.2757	-71.6771	4	3
LUY/LC-025	LUY/LC-025	1944	6379	-40.1674	-71.6914	4	3
LUY/LC-026	LUY/LC-026	1940	6365	-40.4110	-71.4350	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LC-027	LUY/LC-027	1937	6355	-40.0887	-71.8253	4	3
LUY/LC-028	LUY/LC-028	1935	6347	-40.3038	-71.7348	4	3
LUY/LC-029	Co. Malo	1935	6346	-40.1019	-71.6280	4	3
LUY/LC-030	LUY/LC-030	1916	6285	-40.3110	-71.6421	4	3
LUY/LC-031	LUY/LC-031	1912	6273	-40.1305	-71.7553	4	3
LUY/LC-032	Nevado De Queñi	1903	6244	-40.1798	-71.7924	4	3
LUY/LC-033	LUY/LC-033	1903	6244	-40.4408	-71.4565	4	3
LUY/LC-034	LUY/LC-034	1902	6240	-40.1235	-71.7854	4	3
LUY/LC-035	LUY/LC-035	1896	6220	-40.3017	-71.4773	4	3
LUY/LC-036	LUY/LC-036	1894	6215	-40.4533	-71.3880	4	3
LUY/LC-037	LUY/LC-037	1894	6212	-40.1825	-71.7711	4	3
LUY/LC-038	LUY/LC-038	1893	6209	-40.1348	-71.7701	4	3
LUY/LC-039	LUY/LC-039	1888	6194	-40.1739	-71.8261	4	3
LUY/LC-040	LUY/LC-040	1884	6181	-40.3954	-71.6844	4	3
LUY/LC-041	LUY/LC-041	1881	6171	-40.2429	-71.7240	4	3
LUY/LC-042	LUY/LC-042	1879	6165	-40.2598	-71.7782	4	3
LUY/LC-043	LUY/LC-043	1879	6163	-40.0809	-71.6025	4	3
LUY/LC-044	LUY/LC-044	1877	6159	-40.0865	-71.4411	4	3
LUY/LC-045	LUY/LC-045	1876	6154	-40.0569	-71.4933	4	3
LUY/LC-046	LUY/LC-046	1872	6141	-40.4007	-71.1203	4	3
LUY/LC-047	LUY/LC-047	1872	6140	-40.3224	-71.6200	4	3
LUY/LC-048	LUY/LC-048	1868	6128	-40.2148	-71.5866	4	3
LUY/LC-049	LUY/LC-049	1866	6123	-40.3599	-71.3584	4	3
LUY/LC-050	LUY/LC-050	1861	6106	-40.1189	-71.5930	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LC-051	LUY/LC-051	1855	6086	-40.0916	-71.4640	4	3
LUY/LC-052	LUY/LC-052	1854	6082	-40.2748	-71.4629	4	3
LUY/LC-053	LUY/LC-053	1846	6055	-40.3865	-71.6027	4	3
LUY/LC-054	LUY/LC-054	1842	6043	-40.2577	-71.5647	4	3
LUY/LC-055	LUY/LC-055	1840	6035	-40.3188	-71.5284	4	3
LUY/LC-056	Co. Piramide	1838	6030	-40.3110	-71.5860	4	3
LUY/LC-057	Co. Peñascoso	1837	6026	-40.4221	-71.7089	4	3
LUY/LC-058	LUY/LC-058	1824	5985	-40.3768	-71.6620	4	3
LUY/LC-059	LUY/LC-059	1817	5961	-40.5865	-71.2243	4	3
LUY/LC-060	LUY/LC-060	1813	5947	-40.2809	-71.7596	4	3
LUY/LC-061	LUY/LC-061	1810	5939	-40.4046	-71.5628	4	3
LUY/LC-062	LUY/LC-062	1806	5923	-40.0637	-71.4001	4	3
LUY/LC-063	LUY/LC-063	1800	5905	-40.3101	-71.3078	4	3
LUY/LC-064	LUY/LC-064	1799	5900	-40.2092	-71.8105	4	3
LUY/LC-065	LUY/LC-065	1797	5897	-40.2248	-71.6917	4	3
LUY/LC-066	LUY/LC-066	1791	5874	-40.0709	-71.5459	4	3
LUY/LC-067	LUY/LC-067	1789	5870	-40.1259	-71.8043	4	3
LUY/LC-068	LUY/LC-068	1786	5858	-40.4921	-71.0862	4	3
LUY/LC-069	LUY/LC-069	1783	5848	-40.3644	-71.6569	4	3
LUY/LC-070	LUY/LC-070	1782	5846	-40.4145	-71.5952	4	3
LUY/LC-071	LUY/LC-071	1776	5826	-40.3353	-71.6698	4	3
LUY/LC-072	LUY/LC-072	1774	5818	-40.3779	-71.6286	4	3
LUY/LC-073	Dos Cóndores	1772	5813	-40.2308	-71.4052	4	3
LUY/LC-074	LUY/LC-074	1756	5761	-40.4123	-71.5397	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LC-075	LUY/LC-075	1754	5754	-40.5811	-71.1969	4	3
LUY/LC-076	LUY/LC-076	1740	5707	-40.3668	-71.5768	4	3
LUY/LC-077	Colorado	1734	5689	-40.4659	-71.1899	4	3
LUY/LC-078	LUY/LC-078	1728	5668	-40.0611	-71.4667	4	3
LUY/LC-079	LUY/LC-079	1712	5618	-40.4329	-71.6968	4	3
LUY/LC-080	LUY/LC-080	1704	5590	-40.2108	-71.5379	4	3
LUY/LC-081	LUY/LC-081	1704	5590	-40.0469	-71.6340	4	3
LUY/LC-082	LUY/LC-082	1696	5565	-40.5501	-71.2008	4	3
LUY/LC-083	LUY/LC-083	1680	5510	-40.3767	-71.4956	4	3
LUY/LC-084	LUY/LC-084	1679	5507	-40.2388	-71.6062	4	3
LUY/LC-085	LUY/LC-085	1676	5500	-40.1245	-71.4981	4	3
LUY/LC-086	LUY/LC-086	1640	5380	-40.2170	-71.7544	2	3
LUY/LC-087	LUY/LC-087	1633	5357	-40.3747	-71.5269	2	3
LUY/LC-088	LUY/LC-088	1630	5347	-40.0515	-71.5795	2	3
LUY/LC-089	LUY/LC-089	1626	5334	-40.0938	-71.7569	2	3
LUY/LC-090	Bico	1625	5332	-40.2029	-71.4918	2	3
LUY/LC-091	LUY/LC-091	1612	5288	-40.3477	-71.6356	2	3
LUY/LC-092	LUY/LC-092	1598	5243	-40.3456	-71.4854	2	3
LUY/LC-093	LUY/LC-093	1597	5239	-40.4083	-71.6466	2	3
LUY/LC-094	Córdoba	1593	5226	-40.5953	-71.1658	2	3
LUY/LC-095	LUY/LC-095	1498	4913	-40.2648	-71.3978	2	0
LUY/LC-096	LUY/LC-096	1470	4822	-40.2125	-71.4732	2	0
LUY/LC-097	LUY/LC-097	1434	4703	-40.1946	-71.4716	2	0
LUY/LC-098	LUY/LC-098	1423	4667	-40.3123	-71.4364	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LC-099	LUY/LC-099	1365	4476	-40.1968	-71.4380	2	0
LUY/LC-100	LUY/LC-100	1358	4453	-40.1215	-71.0930	2	0
LUY/LC-101	Curru Huinca	1357	4451	-40.1463	-71.3789	2	0
LUY/LC-102	LUY/LC-102	1308	4290	-40.2922	-71.3938	2	0
LUY/LC-103	LUY/LC-103	1302	4270	-40.2156	-71.7251	2	0
LUY/LC-104	Negro	1299	4260	-40.1913	-71.3503	1	0
LUY/LC-105	Piedra del Trompul	1245	4085	-40.1260	-71.4271	1	0
LUY/LC-106	Abanico	1236	4054	-40.1794	-71.4137	1	0
LUY/LC-107	LUY/LC-107	1231	4038	-40.1044	-71.2816	1	0
LUY/LC-108	Roca del Cura	1227	4026	-40.4443	-71.0786	1	0
LUY/LC-109	De la cortadera	1175	3853	-40.1838	-71.3709	1	0
LUY/LC-110	LUY/LC-110	1174	3852	-40.3148	-71.3932	1	0
LUY/LC-111	Los Radales	1139	3735	-40.1586	-71.3053	1	0
LUY/LC-112	LUY/LC-112	1127	3699	-40.1199	-71.5406	1	0
LUY/LC-113	LUY/LC-113	1006	3301	-40.1141	-71.1988	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-001	LUY/LG-001	2320	7609	-40.4960	-71.5361	6	3
LUY/LG-002	Cerro Belvedere	2230	7316	-40.7968	-71.4021	6	3
LUY/LG-003	Cerro Sayhueque	2202	7223	-40.8807	-71.3795	6	3
LUY/LG-004	Cerro Fía	2192	7191	-40.8355	-71.3754	6	3
LUY/LG-005	Co. Crespo	2191	7189	-40.4380	-71.7407	6	3
LUY/LG-006	LUY/LG-006	2155	7068	-40.8379	-71.3901	6	3
LUY/LG-007	LUY/LG-007	2152	7061	-40.8220	-71.4132	6	3
LUY/LG-008	Cerro Alto	2144	7034	-40.5364	-71.4490	6	3
LUY/LG-009	LUY/LG-009	2121	6959	-40.5735	-71.3185	6	3
LUY/LG-010	LUY/LG-010	2113	6932	-40.7730	-71.4420	6	3
LUY/LG-011	LUY/LG-011	2101	6892	-40.5708	-71.5798	6	3
LUY/LG-012	Cerro Trafal	2087	6846	-40.5774	-71.5364	6	3
LUY/LG-013	Cerro Alto Mahuida	2072	6796	-40.5791	-71.4204	6	3
LUY/LG-014	LUY/LG-014	2046	6713	-40.6820	-71.4630	6	3
LUY/LG-015	LUY/LG-015	2042	6700	-40.9799	-71.7109	6	3
LUY/LG-016	LUY/LG-016	2039	6688	-40.5111	-71.4925	6	3
LUY/LG-017	LUY/LG-017	2036	6679	-40.9920	-71.6909	6	3
LUY/LG-018	LUY/LG-018	2023	6637	-40.6997	-71.4757	6	3
LUY/LG-019	LUY/LG-019	2016	6613	-40.7375	-71.4892	6	3
LUY/LG-020	LUY/LG-020	2014	6606	-40.8123	-71.4499	6	3
LUY/LG-021	LUY/LG-021	2009	6592	-40.4576	-71.7288	6	3
LUY/LG-022	Cerro Negro	2008	6587	-40.6960	-71.3918	6	3
LUY/LG-023	Cerro Rothkugel	2005	6578	-40.8786	-71.7746	6	3
LUY/LG-024	LUY/LG-024	1999	6560	-40.8968	-71.3899	4	3
LUY/LG-025	Cerro Belvedere	1999	6557	-40.7031	-71.6137	4	3
LUY/LG-026	Cerro Cuyin Manzano	1988	6521	-40.8956	-71.1973	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-027	LUY/LG-027	1986	6516	-40.6962	-71.4292	4	3
LUY/LG-028	Macizo Nevado	1982	6504	-40.9353	-71.7227	4	3
LUY/LG-029	LUY/LG-029	1975	6481	-40.5504	-71.6078	4	3
LUY/LG-030	Co. Filo Negro	1971	6465	-40.5264	-71.6221	4	3
LUY/LG-031	LUY/LG-031	1970	6464	-40.6410	-71.5651	4	3
LUY/LG-032	Colorado	1968	6455	-40.8974	-71.7061	4	3
LUY/LG-033	LUY/LG-033	1966	6451	-40.9225	-71.2638	4	3
LUY/LG-034	Piedra Mora	1966	6449	-40.5330	-71.4064	4	3
LUY/LG-035	Co. Cacho	1963	6441	-40.4967	-71.8445	4	3
LUY/LG-036	LUY/LG-036	1960	6430	-40.7622	-71.3068	4	3
LUY/LG-037	LUY/LG-037	1959	6428	-40.9527	-71.6867	4	3
LUY/LG-038	LUY/LG-038	1959	6428	-40.9870	-71.6744	4	3
LUY/LG-039	Negro	1958	6425	-40.5359	-71.3727	4	3
LUY/LG-040	LUY/LG-040	1958	6424	-40.8910	-71.3518	4	3
LUY/LG-041	LUY/LG-041	1957	6421	-40.7774	-71.4767	4	3
LUY/LG-042	LUY/LG-042	1955	6415	-40.7640	-71.2451	4	3
LUY/LG-043	LUY/LG-043	1952	6403	-40.8603	-71.9043	4	3
LUY/LG-044	LUY/LG-044	1947	6388	-40.5301	-71.6992	4	3
LUY/LG-045	LUY/LG-045	1946	6383	-40.6961	-71.8523	4	3
LUY/LG-046	LUY/LG-046	1940	6364	-40.6751	-71.5569	4	3
LUY/LG-047	LUY/LG-047	1938	6358	-40.8463	-71.9081	4	3
LUY/LG-048	LUY/LG-048	1935	6346	-40.9087	-71.6507	4	3
LUY/LG-049	LUY/LG-049	1932	6339	-40.9671	-71.7434	4	3
LUY/LG-050	Co. Campana	1930	6330	-40.5778	-71.8248	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-051	LUY/LG-051	1928	6323	-40.7035	-71.5659	4	3
LUY/LG-052	LUY/LG-052	1927	6321	-40.9160	-71.7060	4	3
LUY/LG-053	LUY/LG-053	1925	6316	-40.7291	-71.5359	4	3
LUY/LG-054	LUY/LG-054	1922	6306	-41.0002	-71.6547	4	3
LUY/LG-055	Monte Redondo	1921	6302	-40.8063	-71.2789	4	3
LUY/LG-056	Tres Picos	1921	6301	-40.9632	-71.6414	4	3
LUY/LG-057	LUY/LG-057	1920	6297	-40.8500	-71.8663	4	3
LUY/LG-058	LUY/LG-058	1915	6283	-40.8925	-71.6736	4	3
LUY/LG-059	LUY/LG-059	1915	6283	-40.6815	-71.5115	4	3
LUY/LG-060	LUY/LG-060	1913	6277	-40.8502	-71.2228	4	3
LUY/LG-061	Co.Cox	1911	6271	-40.9465	-71.7984	4	3
LUY/LG-062	Simone	1908	6258	-40.8542	-71.4694	4	3
LUY/LG-063	Co. Pantojo	1900	6232	-40.7681	-71.9428	4	3
LUY/LG-064	LUY/LG-064	1899	6229	-40.4539	-71.7712	4	3
LUY/LG-065	LUY/LG-065	1895	6217	-40.9039	-71.8652	4	3
LUY/LG-066	LUY/LG-066	1889	6196	-40.5993	-71.0956	4	3
LUY/LG-067	LUY/LG-067	1887	6192	-40.8643	-71.7486	4	3
LUY/LG-068	LUY/LG-068	1877	6157	-40.9613	-71.6560	4	3
LUY/LG-069	Co. La Mona	1875	6150	-40.5541	-71.6976	4	3
LUY/LG-070	LUY/LG-070	1874	6148	-40.5253	-71.8426	4	3
LUY/LG-071	LUY/LG-071	1873	6146	-40.6653	-71.6297	4	3
LUY/LG-072	Golondrinas	1872	6141	-40.7381	-71.2444	4	3
LUY/LG-073	LUY/LG-073	1870	6135	-40.9718	-71.8423	4	3
LUY/LG-074	LUY/LG-074	1866	6123	-40.4213	-71.7553	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-075	LUY/LG-075	1865	6118	-40.8328	-71.8291	4	3
LUY/LG-076	LUY/LG-076	1865	6117	-40.6370	-71.6211	4	3
LUY/LG-077	LUY/LG-077	1860	6102	-40.4501	-71.8388	4	3
LUY/LG-078	LUY/LG-078	1855	6086	-40.9137	-71.7675	4	3
LUY/LG-079	LUY/LG-079	1851	6073	-40.4576	-71.6526	4	3
LUY/LG-080	LUY/LG-080	1851	6073	-40.7678	-71.8256	4	3
LUY/LG-081	LUY/LG-081	1850	6070	-40.4283	-71.7792	4	3
LUY/LG-082	LUY/LG-082	1848	6064	-40.9506	-71.7691	4	3
LUY/LG-083	Co. Mallin Grande	1848	6061	-40.6220	-71.2111	4	3
LUY/LG-084	LUY/LG-084	1847	6059	-40.9973	-71.7361	4	3
LUY/LG-085	Pelado	1844	6048	-40.9148	-71.3477	4	3
LUY/LG-086	LUY/LG-086	1842	6043	-40.6803	-71.8450	4	3
LUY/LG-087	Co. Ceniza	1842	6041	-40.8139	-71.9037	4	3
LUY/LG-088	Co. Rincon	1837	6027	-40.6746	-71.8118	4	3
LUY/LG-089	LUY/LG-089	1834	6016	-40.6980	-71.5471	4	3
LUY/LG-090	LUY/LG-090	1834	6015	-40.6850	-71.5957	4	3
LUY/LG-091	LUY/LG-091	1832	6010	-40.9643	-71.8930	4	3
LUY/LG-092	LUY/LG-092	1831	6008	-40.8883	-71.8501	4	3
LUY/LG-093	LUY/LG-093	1828	5998	-40.7434	-71.3470	4	3
LUY/LG-094	Recado Chileno	1825	5986	-40.6656	-71.0940	4	3
LUY/LG-095	Co. Constancia	1824	5983	-40.6137	-71.8407	4	3
LUY/LG-096	LUY/LG-096	1820	5972	-40.5175	-71.5965	4	3
LUY/LG-097	LUY/LG-097	1820	5970	-40.4983	-71.6256	4	3
LUY/LG-098	LUY/LG-098	1817	5961	-40.4989	-71.6987	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-099	Tres Hermanas	1812	5943	-40.7293	-71.8625	4	3
LUY/LG-100	LUY/LG-100	1810	5937	-40.8331	-71.9277	4	3
LUY/LG-101	LUY/LG-101	1810	5937	-40.7247	-71.5736	4	3
LUY/LG-102	LUY/LG-102	1810	5937	-40.8737	-71.8876	4	3
LUY/LG-103	Co. Tres Hermanos	1802	5911	-40.9977	-71.8625	4	3
LUY/LG-104	Co Dos Escalones	1801	5909	-40.9414	-71.8577	4	3
LUY/LG-105	LUY/LG-105	1799	5902	-40.9258	-71.8504	4	3
LUY/LG-106	LUY/LG-106	1797	5894	-40.9206	-71.8224	4	3
LUY/LG-107	LUY/LG-107	1792	5878	-40.4706	-71.8455	4	3
LUY/LG-108	LUY/LG-108	1791	5875	-40.9594	-71.8563	4	3
LUY/LG-109	Co. Mirador	1783	5849	-40.6889	-71.9205	4	3
LUY/LG-110	LUY/LG-110	1762	5780	-40.5417	-71.8221	4	3
LUY/LG-111	LUY/LG-111	1759	5770	-40.7897	-71.8687	4	3
LUY/LG-112	LUY/LG-112	1753	5749	-40.7921	-71.9086	4	3
LUY/LG-113	Gaucha	1751	5744	-40.9466	-71.3081	4	3
LUY/LG-114	LUY/LG-114	1742	5715	-40.6557	-71.5985	4	3
LUY/LG-115	Farallones	1735	5690	-40.6372	-71.1890	4	3
LUY/LG-116	LUY/LG-116	1725	5657	-40.6860	-71.0713	4	3
LUY/LG-117	LUY/LG-117	1720	5641	-41.0002	-71.6088	4	3
LUY/LG-118	Co. Michinio	1705	5593	-40.4630	-71.6051	4	3
LUY/LG-119	Co. Cuerno	1680	5511	-40.5161	-71.8078	4	3
LUY/LG-120	LUY/LG-120	1666	5466	-40.5078	-71.6747	4	3
LUY/LG-121	Co. Laguna	1663	5455	-40.5547	-71.8582	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-122	LUY/LG-122	1644	5394	-40.7986	-71.8326	2	3
LUY/LG-123	LUY/LG-123	1634	5360	-40.6500	-71.1937	2	3
LUY/LG-124	LUY/LG-124	1632	5353	-40.6455	-71.8641	2	3
LUY/LG-125	LUY/LG-125	1622	5320	-40.6525	-71.8657	2	3
LUY/LG-126	LUY/LG-126	1609	5280	-40.6288	-71.8450	2	3
LUY/LG-127	LUY/LG-127	1607	5271	-40.7775	-71.2338	2	3
LUY/LG-128	Puntudo	1606	5269	-40.6859	-71.3397	2	3
LUY/LG-129	Monjes	1564	5132	-40.9650	-71.3709	2	3
LUY/LG-130	Del Guanaco	1560	5116	-40.7102	-71.1854	2	3
LUY/LG-131	Entrada	1552	5093	-40.5819	-71.4677	2	3
LUY/LG-132	LUY/LG-132	1540	5053	-40.6646	-71.8701	2	3
LUY/LG-133	LUY/LG-133	1512	4959	-40.8911	-71.1167	2	3
LUY/LG-134	De la Mula	1493	4898	-40.9884	-71.4016	2	0
LUY/LG-135	LUY/LG-135	1455	4774	-40.9638	-71.2232	2	0
LUY/LG-136	LUY/LG-136	1455	4772	-40.6499	-71.2122	2	0
LUY/LG-137	Co. E. Ramos Mexia	1455	4772	-40.5910	-71.6801	2	0
LUY/LG-138	LUY/LG-138	1453	4768	-40.7056	-71.0749	2	0
LUY/LG-139	Huelta	1451	4761	-40.6354	-71.3274	2	0
LUY/LG-140	Panguinal	1425	4674	-40.6989	-71.7495	2	0
LUY/LG-141	De las Chivas	1407	4614	-40.7273	-71.1170	2	0
LUY/LG-142	LUY/LG-142	1392	4567	-40.7104	-71.1530	2	0
LUY/LG-143	LUY/LG-143	1389	4556	-40.9768	-71.3142	2	0
LUY/LG-144	Frutilla	1387	4549	-40.6308	-71.3002	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-145	LUY/LG-145	1385	4543	-40.6487	-71.2804	2	0
LUY/LG-146	LUY/LG-146	1379	4523	-40.9689	-71.1780	2	0
LUY/LG-147	Chenque	1359	4458	-40.9448	-71.0966	2	0
LUY/LG-148	LUY/LG-148	1352	4436	-40.6579	-71.7655	2	0
LUY/LG-149	LUY/LG-149	1350	4430	-40.9396	-71.1134	2	0
LUY/LG-150	LUY/LG-150	1329	4358	-40.6245	-71.3180	2	0
LUY/LG-151	LUY/LG-151	1305	4282	-40.9336	-71.0849	2	0
LUY/LG-152	LUY/LG-152	1303	4276	-40.7094	-71.3466	2	0
LUY/LG-153	LUY/LG-153	1282	4205	-40.5021	-71.7730	1	0
LUY/LG-154	Del Medio	1268	4161	-40.6936	-71.2724	1	0
LUY/LG-155	LUY/LG-155	1265	4151	-40.9793	-71.2035	1	0
LUY/LG-156	Alto	1260	4133	-41.0093	-71.3155	1	0
LUY/LG-157	LUY/LG-157	1226	4023	-40.6608	-71.1621	1	0
LUY/LG-158	LUY/LG-158	1214	3984	-40.9837	-71.1538	1	0
LUY/LG-159	Coligüe	1205	3952	-40.6335	-71.6783	1	0
LUY/LG-160	Portezuelo	1189	3902	-40.9337	-71.4812	1	0
LUY/LG-161	LUY/LG-161	1175	3854	-40.7006	-71.6767	1	0
LUY/LG-162	Poltavo	1164	3819	-40.6782	-71.2961	1	0
LUY/LG-163	LUY/LG-163	1154	3786	-40.9077	-71.0654	1	0
LUY/LG-164	LUY/LG-164	1142	3745	-40.6169	-71.7337	1	0
LUY/LG-165	LUY/LG-165	1121	3678	-40.5557	-71.7830	1	0
LUY/LG-166	Chacayal	1111	3646	-41.0318	-71.3531	1	0
LUY/LG-167	LUY/LG-167	1108	3634	-40.8280	-71.7764	1	0
LUY/LG-168	LUY/LG-168	1105	3625	-40.6622	-71.2701	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LG-169	LUY/LG-169	1087	3566	-40.5892	-71.7518	1	0
LUY/LG-170	LUY/LG-170	1075	3528	-40.8145	-71.7809	1	0
LUY/LG-171	LUY/LG-171	1072	3517	-40.8121	-71.6454	1	0
LUY/LG-172	LUY/LG-172	1064	3491	-41.0110	-71.4971	1	0
LUY/LG-173	LUY/LG-173	1055	3462	-41.0188	-71.1694	1	0
LUY/LG-174	Quemado	1050	3444	-40.9894	-71.5120	1	0
LUY/LG-175	LUY/LG-175	1041	3416	-40.8861	-71.5736	1	0
LUY/LG-176	LUY/LG-176	1038	3405	-40.6716	-71.6769	1	0
LUY/LG-177	LUY/LG-177	998	3272	-40.6579	-71.7129	1	0
LUY/LG-178	LUY/LG-178	963	3159	-40.6731	-71.2598	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LP-001	Los Potreritos	2609	8560	-38.2470	-70.9109	8	3
LUY/LP-002	Co. Butahuaio	2571	8436	-38.1505	-70.9015	8	3
LUY/LP-003	Sa. Baya	2551	8368	-38.0627	-70.9298	8	3
LUY/LP-004	LUY/LP-004	2457	8060	-38.0837	-70.9920	8	3
LUY/LP-005	LUY/LP-005	2415	7923	-38.1052	-70.9832	8	3
LUY/LP-006	LUY/LP-006	2385	7826	-38.0071	-70.9880	8	3
LUY/LP-007	Co. Redondo	2376	7793	-38.0742	-71.0139	8	3
LUY/LP-008	Co. Morado Hualcupen	2295	7528	-37.9764	-70.9915	6	3
LUY/LP-009	LUY/LP-009	2081	6827	-37.9702	-71.0589	6	3
LUY/LP-010	Sa. De Chorriaca	2028	6653	-37.8697	-70.1760	6	3
LUY/LP-011	Co. Mulichinco	1898	6226	-38.0244	-70.3876	4	3
LUY/LP-012	Co. Nevado	1876	6155	-38.1853	-70.4614	4	3
LUY/LP-013	Co. Agua Fria	1875	6151	-37.9837	-70.4919	4	3
LUY/LP-014	Co. Caycayen	1869	6132	-38.2985	-70.3951	4	3
LUY/LP-015	C. Almaza	1828	5998	-38.1634	-70.4323	4	3
LUY/LP-016	Co. Mocho	1819	5967	-38.0697	-70.2924	4	3
LUY/LP-017	Bardas De Huncal	1809	5935	-37.9282	-70.3461	4	3
LUY/LP-018	Co. Tres Puntas	1796	5893	-38.2049	-70.5223	4	3
LUY/LP-019	Co. Huayilon	1794	5885	-38.2475	-70.3895	4	3
LUY/LP-020	Co. Moncol	1784	5851	-38.0877	-70.4808	4	3
LUY/LP-021	Bardas De Pichaihue	1780	5841	-37.9206	-70.3954	4	3
LUY/LP-022	LUY/LP-022	1767	5796	-38.2745	-70.3897	4	3
LUY/LP-023	LUY/LP-023	1751	5744	-38.2114	-70.4458	4	3
LUY/LP-024	Co. Bardon Alto	1744	5720	-38.2208	-70.4258	4	3
LUY/LP-025	LUY/LP-025	1740	5708	-38.1354	-70.4665	4	3
LUY/LP-026	LUY/LP-026	1726	5661	-38.2526	-70.4487	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/LP-027	Co. Rayoso	1692	5552	-37.7576	-69.9674	4	3
LUY/LP-028	Co. Candelero	1689	5539	-38.1327	-70.4129	4	3
LUY/LP-029	Desf. De Pilmatue	1659	5444	-38.2446	-70.2935	4	3
LUY/LP-030	LUY/LP-030	1647	5403	-38.0966	-70.3819	2	3
LUY/LP-031	LUY/LP-031	1643	5390	-37.9549	-70.3067	2	3
LUY/LP-032	Co. Malal	1632	5353	-38.2710	-70.4717	2	3
LUY/LP-033	Bardas Del Mocho	1627	5338	-38.0963	-70.2951	2	3
LUY/LP-034	LUY/LP-034	1599	5245	-38.0362	-70.4964	2	3
LUY/LP-035	LUY/LP-035	1598	5243	-38.1548	-70.3994	2	3
LUY/LP-036	LUY/LP-036	1589	5212	-37.9664	-70.3965	2	3
LUY/LP-037	Bardas Del Mocho	1553	5096	-38.0953	-70.2544	2	3
LUY/LP-038	LUY/LP-038	1440	4725	-38.0179	-70.2412	2	0
LUY/LP-039	LUY/LP-039	1430	4690	-38.1050	-70.0084	2	0
LUY/LP-040	Co. La Visera	1425	4675	-37.6681	-70.0396	2	0
LUY/LP-041	Co. Salado	1418	4651	-38.2022	-70.0353	2	0
LUY/LP-042	Co. Leon	1377	4517	-37.7824	-70.2480	2	0
LUY/LP-043	LUY/LP-043	1350	4428	-37.9629	-69.9650	2	0
LUY/LP-044	Loma Pelada	893	2928	-37.9619	-69.8292	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/MN-001	Creston	3582	11751	-36.2713	-70.5067	10	3
LUY/MN-002	LUY/MN-002	3559	11676	-36.2732	-70.4870	10	3
LUY/MN-003	LUY/MN-003	3482	11423	-36.2551	-70.5342	10	3
LUY/MN-004	Puelches	3242	10637	-36.5729	-70.5202	10	3
LUY/MN-005	LUY/MN-005	3128	10261	-36.5389	-70.5137	10	3
LUY/MN-006	LUY/MN-006	3127	10260	-36.1484	-70.5226	10	3
LUY/MN-007	Las Aguilas	3115	10218	-36.9779	-71.2222	10	3
LUY/MN-008	LUY/MN-008	3036	9959	-36.1899	-70.5867	10	3
LUY/MN-009	LUY/MN-009	3027	9929	-36.2535	-70.6476	10	3
LUY/MN-010	LUY/MN-010	3023	9919	-36.3829	-70.5743	10	3
LUY/MN-011	LUY/MN-011	3021	9912	-36.6198	-70.5377	10	3
LUY/MN-012	LUY/MN-012	3020	9909	-36.2096	-70.5509	10	3
LUY/MN-013	LUY/MN-013	3005	9859	-36.5427	-70.5953	10	3
LUY/MN-014	LUY/MN-014	3005	9857	-36.2233	-70.6258	10	3
LUY/MN-015	LUY/MN-015	2977	9767	-36.3430	-70.7118	10	3
LUY/MN-016	Butalón	2973	9753	-36.8483	-70.5118	10	3
LUY/MN-017	LUY/MN-017	2972	9750	-36.6273	-70.7031	10	3
LUY/MN-018	LUY/MN-018	2966	9732	-36.3023	-70.6846	10	3
LUY/MN-019	La Corona	2966	9731	-37.1655	-70.5466	10	3
LUY/MN-020	LUY/MN-020	2955	9694	-37.0868	-70.5274	10	3
LUY/MN-021	LUY/MN-021	2955	9693	-36.2824	-70.5687	10	3
LUY/MN-022	LUY/MN-022	2941	9648	-37.1372	-70.9190	10	3
LUY/MN-023	Centinela	2930	9613	-37.1356	-70.8878	10	3
LUY/MN-024	La Puntilla	2929	9610	-36.5659	-70.6142	10	3
LUY/MN-025	LUY/MN-025	2922	9585	-36.7793	-70.5474	10	3
LUY/MN-026	LUY/MN-026	2884	9463	-36.6260	-70.7465	10	3
LUY/MN-027	LUY/MN-027	2845	9333	-36.4066	-70.7446	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/MN-028	LUY/MN-028	2811	9221	-36.4284	-70.7899	10	3
LUY/MN-029	Bayo	2794	9165	-36.3899	-70.6662	10	3
LUY/MN-030	De Panta	2768	9082	-36.9876	-70.5180	10	3
LUY/MN-031	LUY/MN-031	2766	9073	-36.5174	-70.7126	10	3
LUY/MN-032	LUY/MN-032	2765	9072	-36.4619	-70.6188	10	3
LUY/MN-033	LUY/MN-033	2759	9050	-36.4904	-70.6924	10	3
LUY/MN-034	LUY/MN-034	2751	9026	-36.5435	-70.6846	10	3
LUY/MN-035	LUY/MN-035	2737	8978	-36.4910	-70.6406	10	3
LUY/MN-036	Donaire	2733	8968	-37.1205	-71.0926	10	3
LUY/MN-037	LUY/MN-037	2729	8954	-36.5842	-70.7271	10	3
LUY/MN-038	Guañaco	2711	8893	-37.3083	-71.0319	10	3
LUY/MN-039	LUY/MN-039	2704	8872	-36.4489	-70.6382	10	3
LUY/MN-040	LUY/MN-040	2702	8864	-36.4104	-70.6937	10	3
LUY/MN-041	LUY/MN-041	2678	8785	-37.0841	-71.0637	8	3
LUY/MN-042	Guanaco	2678	8784	-37.0944	-70.8988	8	3
LUY/MN-043	LUY/MN-043	2677	8781	-36.6920	-71.1144	8	3
LUY/MN-044	LUY/MN-044	2664	8739	-37.0812	-70.9602	8	3
LUY/MN-045	De Las Piedras	2659	8724	-37.1086	-70.9734	8	3
LUY/MN-046	Matancilla	2652	8700	-36.4363	-70.8869	8	3
LUY/MN-047	Buta Mallin	2651	8696	-37.2684	-70.9829	8	3
LUY/MN-048	LUY/MN-048	2650	8695	-36.9345	-71.0484	8	3
LUY/MN-049	LUY/MN-049	2644	8674	-37.1310	-71.0319	8	3
LUY/MN-050	LUY/MN-050	2644	8674	-36.5341	-70.8643	8	3
LUY/MN-051	LUY/MN-051	2631	8631	-36.8699	-71.1184	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/MN-052	LUY/MN-052	2605	8548	-37.1623	-71.0961	8	3
LUY/MN-053	Los Cardos	2600	8531	-37.1760	-70.8864	8	3
LUY/MN-054	Buta Mallin	2586	8483	-37.2407	-71.0001	8	3
LUY/MN-055	LUY/MN-055	2585	8481	-36.9655	-71.0462	8	3
LUY/MN-056	LUY/MN-056	2585	8481	-37.0399	-71.1427	8	3
LUY/MN-057	LUY/MN-057	2582	8471	-36.7181	-71.0664	8	3
LUY/MN-058	LUY/MN-058	2580	8465	-36.5799	-70.8279	8	3
LUY/MN-059	LUY/MN-059	2571	8433	-36.7262	-70.9476	8	3
LUY/MN-060	LUY/MN-060	2567	8420	-37.1439	-71.0732	8	3
LUY/MN-061	LUY/MN-061	2560	8400	-36.5392	-70.8939	8	3
LUY/MN-062	LUY/MN-062	2553	8376	-36.8459	-71.1775	8	3
LUY/MN-063	LUY/MN-063	2552	8371	-36.7777	-70.9880	8	3
LUY/MN-064	LUY/MN-064	2545	8350	-36.4788	-70.8562	8	3
LUY/MN-065	LUY/MN-065	2536	8320	-36.9693	-71.1815	8	3
LUY/MN-066	Los Columpios	2527	8290	-37.0361	-71.0848	8	3
LUY/MN-067	LUY/MN-067	2521	8269	-36.4877	-71.0106	8	3
LUY/MN-068	LUY/MN-068	2504	8214	-36.7914	-70.9549	8	3
LUY/MN-069	LUY/MN-069	2493	8178	-37.0882	-71.1217	8	3
LUY/MN-070	LUY/MN-070	2471	8106	-37.0097	-71.1047	8	3
LUY/MN-071	Piuquenes	2471	8105	-36.5252	-70.9535	8	3
LUY/MN-072	LUY/MN-072	2458	8063	-36.4848	-70.9295	8	3
LUY/MN-073	LUY/MN-073	2428	7965	-36.9141	-71.0928	8	3
LUY/MN-074	LUY/MN-074	2424	7954	-36.9550	-71.0985	8	3
LUY/MN-075	LUY/MN-075	2420	7939	-36.6836	-70.9206	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/MN-076	LUY/MN-076	2415	7924	-37.3059	-70.9759	8	3
LUY/MN-077	LUY/MN-077	2407	7897	-36.8548	-71.1457	8	3
LUY/MN-078	LUY/MN-078	2391	7844	-36.5174	-70.7395	8	3
LUY/MN-079	LUY/MN-079	2384	7821	-36.5847	-70.9681	8	3
LUY/MN-080	LUY/MN-080	2382	7814	-36.9057	-71.0327	8	3
LUY/MN-081	LUY/MN-081	2370	7774	-36.7855	-71.0901	8	3
LUY/MN-082	LUY/MN-082	2368	7768	-36.6828	-71.0069	8	3
LUY/MN-083	LUY/MN-083	2362	7748	-36.5414	-70.9966	8	3
LUY/MN-084	LUY/MN-084	2361	7746	-36.5648	-70.9093	8	3
LUY/MN-085	LUY/MN-085	2317	7601	-36.4427	-70.8317	6	3
LUY/MN-086	LUY/MN-086	2305	7563	-36.4230	-70.6304	6	3
LUY/MN-087	LUY/MN-087	2299	7541	-36.9690	-71.0759	6	3
LUY/MN-088	LUY/MN-088	2292	7518	-36.7076	-71.0031	6	3
LUY/MN-089	LUY/MN-089	2232	7321	-36.5573	-71.0465	6	3
LUY/MN-090	LUY/MN-090	2228	7310	-36.7384	-71.0179	6	3
LUY/MN-091	LUY/MN-091	2212	7257	-36.5969	-71.0133	6	3
LUY/MN-092	LUY/MN-092	2184	7166	-36.9930	-70.9931	6	3
LUY/MN-093	LUY/MN-093	2152	7061	-36.4802	-70.5614	6	3
LUY/MN-094	LUY/MN-094	2133	6997	-36.9283	-71.1281	6	3
LUY/MN-095	LUY/MN-095	2105	6905	-36.6332	-71.0424	6	3
LUY/MN-096	Collinco	2102	6895	-36.8712	-70.9133	6	3
LUY/MN-097	LUY/MN-097	2093	6865	-37.2862	-70.5388	6	3
LUY/MN-098	LUY/MN-098	2043	6701	-36.9550	-70.8306	6	3
LUY/MN-099	LUY/MN-099	2037	6681	-36.8421	-71.0732	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/MN-100	LUY/MN-100	2012	6602	-36.5955	-71.0462	6	3
LUY/MN-101	LUY/MN-101	1966	6448	-36.9445	-70.8659	4	3
LUY/MN-102	De La Yegua	1877	6157	-37.2361	-70.6333	4	3
LUY/MN-103	Colorado	1859	6100	-36.9399	-70.7498	4	3
LUY/MN-104	Buta Pailan	1808	5931	-37.0445	-70.6945	4	3
LUY/MN-105	LUY/MN-105	1789	5868	-37.2741	-70.6112	4	3
LUY/MN-106	Guanaco	1777	5828	-37.2137	-70.6336	4	3
LUY/MN-107	LUY/MN-107	1738	5701	-37.3644	-71.0349	4	3
LUY/MN-108	Negro	1599	5247	-37.1113	-70.7193	2	3
LUY/MN-109	LUY/MN-109	1506	4940	-37.1965	-70.7778	2	3
LUY/MN-110	Colo	1482	4860	-37.2288	-70.6775	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/PC-001	Volcan Tromen	3980	13057	-37.1402	-70.0494	10	3
LUY/PC-002	Negro Del Tromen	3344	10969	-37.2291	-70.0378	10	3
LUY/PC-003	Tilhue	2569	8429	-37.2889	-70.1299	8	3
LUY/PC-004	LUY/PC-004	2490	8170	-37.2728	-70.0698	8	3
LUY/PC-005	Bayo	2490	8169	-37.1682	-69.9475	8	3
LUY/PC-006	LUY/PC-006	2458	8063	-37.0499	-70.0380	8	3
LUY/PC-007	Bayo	2244	7361	-36.9273	-70.0154	6	3
LUY/PC-008	LUY/PC-008	1905	6251	-37.5439	-69.7602	4	3
LUY/PC-009	Carrere	1894	6213	-37.4463	-69.7470	4	3
LUY/PC-010	La Visera	1862	6110	-37.3981	-69.9707	4	3
LUY/PC-011	De La Arena	1757	5763	-37.3450	-70.0316	4	3
LUY/PC-012	LUY/PC-012	1651	5417	-36.8313	-69.9391	4	3
LUY/PC-013	Negro	1623	5323	-37.3568	-69.4511	2	3
LUY/PC-014	LUY/PC-014	1605	5266	-36.8203	-69.9494	2	3
LUY/PC-015	Los Algarrobos	1595	5232	-36.6839	-70.0388	2	3
LUY/PC-016	Bayo	1565	5135	-37.5080	-69.5656	2	3
LUY/PC-017	Pico Del Aguila	1489	4885	-37.3143	-69.4287	2	0
LUY/PC-018	LUY/PC-018	1485	4871	-37.2687	-69.3047	2	0
LUY/PC-019	LUY/PC-019	1479	4853	-37.5579	-69.9014	2	0
LUY/PC-020	Chihuido De Tril	1424	4671	-37.2232	-69.7704	2	0
LUY/PC-021	Bayo	1372	4499	-37.3533	-69.3592	2	0
LUY/PC-022	LUY/PC-022	1259	4131	-37.3873	-69.4373	1	0
LUY/PC-023	Punta Barda Auca Mahuida	1207	3958	-37.4231	-69.2344	1	0
LUY/PC-024	LUY/PC-024	1095	3592	-37.6433	-69.3093	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/PL-001	Bayo Mesa	915	3001	-39.2509	-69.2209	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/PN-001	Chachil	2835	9302	-39.1064	-70.6166	10	3
LUY/PN-002	LUY/PN-002	2786	9140	-39.0916	-70.6102	10	3
LUY/PN-003	Pino Solo	2729	8954	-38.5181	-70.8643	10	3
LUY/PN-004	Las Lajas	2631	8632	-38.7833	-70.6926	8	3
LUY/PN-005	Palau Mahuida	2624	8609	-38.8043	-70.6296	8	3
LUY/PN-006	LUY/PN-006	2615	8579	-38.3583	-70.8878	8	3
LUY/PN-007	LUY/PN-007	2590	8498	-38.9514	-70.6201	8	3
LUY/PN-008	Ventisquero	2543	8343	-38.2702	-70.9430	8	3
LUY/PN-009	Cajon De La Leña	2470	8103	-38.5181	-70.7983	8	3
LUY/PN-010	Tralihue	2469	8099	-38.5095	-70.8988	8	3
LUY/PN-011	LUY/PN-011	2452	8045	-38.3273	-70.8756	8	3
LUY/PN-012	LUY/PN-012	2446	8023	-38.3421	-70.9958	8	3
LUY/PN-013	LUY/PN-013	2436	7991	-38.3332	-70.9225	8	3
LUY/PN-014	Manzano	2427	7962	-38.7237	-70.7794	8	3
LUY/PN-015	LUY/PN-015	2424	7952	-38.3707	-70.9484	8	3
LUY/PN-016	Queli Mahuida	2347	7701	-38.8523	-70.6495	6	3
LUY/PN-017	LUY/PN-017	2328	7637	-38.3251	-70.9673	6	3
LUY/PN-018	LUY/PN-018	2313	7588	-38.7420	-70.7395	6	3
LUY/PN-019	Litran	2305	7563	-38.7377	-70.8312	6	3
LUY/PN-020	LUY/PN-020	2266	7435	-38.7771	-70.6401	6	3
LUY/PN-021	LUY/PN-021	2263	7423	-38.2464	-70.9783	6	3
LUY/PN-022	Pulul	2260	7415	-38.1788	-70.9950	6	3
LUY/PN-023	Los Zorros	2174	7132	-38.2912	-70.8807	6	3
LUY/PN-024	Piedras	2160	7086	-38.6973	-70.6916	6	3
LUY/PN-025	LUY/PN-025	2095	6873	-38.5186	-70.7673	6	3
LUY/PN-026	Las Tres Hermanas	2088	6849	-38.6790	-70.8136	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/PN-027	Chucán	2079	6821	-38.6973	-70.8851	6	3
LUY/PN-028	LUY/PN-028	2046	6711	-38.6553	-70.7506	6	3
LUY/PN-029	Del Leon	2028	6652	-38.7927	-70.5687	6	3
LUY/PN-030	LUY/PN-030	1952	6404	-38.9789	-70.5428	4	3
LUY/PN-031	Carreri	1904	6245	-38.9240	-70.4609	4	3
LUY/PN-032	La Grasa	1889	6199	-38.3359	-70.3302	4	3
LUY/PN-033	Cansino	1797	5895	-38.9081	-70.3404	4	3
LUY/PN-034	Guanaco	1630	5346	-38.6221	-70.6810	2	3
LUY/PN-035	El Avestruz	1566	5136	-38.3359	-70.7549	2	3
LUY/PN-036	Llamuco	1558	5113	-38.7526	-70.4835	2	3
LUY/PN-037	Manzano Grande	1553	5094	-38.6798	-70.2711	2	3
LUY/PN-038	LUY/PN-038	1550	5085	-38.6421	-70.2078	2	3
LUY/PN-039	Haichol	1521	4988	-38.5712	-70.6538	2	3
LUY/PN-040	LUY/PN-040	1513	4965	-38.8908	-70.3886	2	3
LUY/PN-041	De La Leña	1489	4886	-38.7620	-70.3803	2	0
LUY/PN-042	Guanaco	1460	4788	-38.3480	-70.6942	2	0
LUY/PN-043	LUY/PN-043	1455	4772	-38.3591	-70.1380	2	0
LUY/PN-044	LUY/PN-044	1447	4747	-38.8714	-70.4452	2	0
LUY/PN-045	La Parva	1393	4571	-38.3330	-70.6538	2	0
LUY/PN-046	Mallin Quemado	1369	4491	-38.5620	-70.1186	2	0
LUY/PN-047	Punta Alta	1368	4488	-38.3348	-70.0998	2	0
LUY/PN-048	LUY/PN-048	1367	4484	-38.4820	-70.6460	2	0
LUY/PN-049	La Bandera	1328	4357	-38.7377	-70.3148	2	0
LUY/PN-050	Morado	1322	4336	-38.8242	-70.3202	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/PN-051	Codihue	1211	3972	-38.4265	-70.5684	1	0
LUY/PN-052	LUY/PN-052	1110	3641	-38.4736	-70.3792	1	0
LUY/PN-053	Bayo	1085	3559	-38.6911	-70.0623	1	0
LUY/PN-054	Negro	1047	3433	-38.4443	-69.8146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/QN-001	Co. Bonete	2663	8736	-37.4719	-71.0484	8	3
LUY/QN-002	LUY/QN-002	2538	8326	-37.7681	-71.1276	8	3
LUY/QN-003	Co. Trolon	2515	8251	-37.7384	-70.9061	8	3
LUY/QN-004	Co. El Convento	2515	8250	-37.4000	-70.9837	8	3
LUY/QN-005	Co. Negro	2510	8236	-37.3986	-71.0319	8	3
LUY/QN-006	Co. El Peñon	2505	8219	-37.7579	-71.1556	8	3
LUY/QN-007	LUY/QN-007	2500	8203	-37.4425	-71.0047	8	3
LUY/QN-008	Co. La Tosca	2491	8172	-37.4490	-70.9772	8	3
LUY/QN-009	LUY/QN-009	2488	8161	-37.6490	-71.1031	8	3
LUY/QN-010	LUY/QN-010	2477	8126	-37.6174	-71.1605	8	3
LUY/QN-011	Co. Trolon Chico	2466	8091	-37.7902	-70.8974	8	3
LUY/QN-012	LUY/QN-012	2462	8078	-37.8993	-71.0969	8	3
LUY/QN-013	LUY/QN-013	2382	7814	-37.5091	-70.9991	8	3
LUY/QN-014	Co. Bayo	2370	7774	-37.7608	-71.0155	8	3
LUY/QN-015	LUY/QN-015	2367	7766	-37.4824	-71.0888	8	3
LUY/QN-016	LUY/QN-016	2338	7670	-37.5247	-71.0810	6	3
LUY/QN-017	Co. El Fin	2334	7656	-37.5767	-71.1273	6	3
LUY/QN-018	LUY/QN-018	2332	7649	-37.5749	-71.0287	6	3
LUY/QN-019	LUY/QN-019	2327	7635	-37.6538	-71.1333	6	3
LUY/QN-020	Sa. Trolon	2321	7613	-37.7942	-70.9384	6	3
LUY/QN-021	Co. Trolope Grande	2313	7588	-37.7525	-71.0942	6	3
LUY/QN-022	Co. Caycayen	2309	7576	-37.4355	-70.4865	6	3
LUY/QN-023	LUY/QN-023	2306	7565	-37.5797	-71.0974	6	3
LUY/QN-024	Loma Del Manzano	2292	7521	-37.5476	-70.4838	6	3
LUY/QN-025	LUY/QN-025	2287	7502	-37.7015	-71.2052	6	3
LUY/QN-026	LUY/QN-026	2285	7496	-37.3191	-71.2068	6	3
LUY/QN-027	Cordillera De Mandolegüe	2275	7462	-37.6649	-70.7853	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/QN-028	LUY/QN-028	2269	7445	-37.8454	-70.9419	6	3
LUY/QN-029	LUY/QN-029	2263	7424	-37.3849	-71.1955	6	3
LUY/QN-030	Cordon Del Cajon Chico	2261	7417	-37.9209	-71.0287	6	3
LUY/QN-031	Co. Nevado	2248	7376	-37.3965	-71.1581	6	3
LUY/QN-032	Co. De Los Bueyes	2241	7351	-37.7196	-70.4188	6	3
LUY/QN-033	Co. Nido Cónico	2240	7350	-37.3846	-71.1184	6	3
LUY/QN-034	LUY/QN-034	2205	7235	-37.5393	-71.1500	6	3
LUY/QN-035	LUY/QN-035	2202	7224	-37.4582	-71.1157	6	3
LUY/QN-036	Co Del Diablo	2200	7219	-37.6307	-70.4442	6	3
LUY/QN-037	LUY/QN-037	2189	7181	-37.2989	-71.1850	6	3
LUY/QN-038	Co. De Los Potreritos	2178	7146	-37.5460	-70.5126	6	3
LUY/QN-039	LUY/QN-039	2128	6980	-37.6395	-70.4301	6	3
LUY/QN-040	Co. Los Potreritos	2123	6965	-37.8616	-70.4423	6	3
LUY/QN-041	Co. Colipilli	2115	6940	-37.8322	-70.3695	6	3
LUY/QN-042	LUY/QN-042	2114	6934	-37.4210	-71.1486	6	3
LUY/QN-043	LUY/QN-043	2100	6888	-37.6420	-70.4859	6	3
LUY/QN-044	Co. Naunauco	2075	6808	-37.5994	-70.2356	6	3
LUY/QN-045	LUY/QN-045	2064	6771	-37.7465	-71.0443	6	3
LUY/QN-046	LUY/QN-046	2051	6729	-37.5075	-70.9182	6	3
LUY/QN-047	Co. Negro	2021	6629	-37.8147	-70.4140	6	3
LUY/QN-048	LUY/QN-048	1963	6440	-37.5719	-70.5385	4	3
LUY/QN-049	Co. La Llamada	1953	6406	-37.5846	-70.5859	4	3
LUY/QN-050	LUY/QN-050	1937	6354	-37.6417	-70.7123	4	3
LUY/QN-051	LUY/QN-051	1907	6255	-37.7481	-70.5509	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/QN-052	Co. Vilu Mallin	1895	6215	-37.5250	-70.7667	4	3
LUY/QN-053	LUY/QN-053	1890	6201	-37.6945	-70.3439	4	3
LUY/QN-054	LUY/QN-054	1884	6181	-37.6242	-70.3797	4	3
LUY/QN-055	Co. Nonial	1863	6111	-37.9101	-70.4463	4	3
LUY/QN-056	Co. Colorado	1839	6032	-37.7818	-70.6288	4	3
LUY/QN-057	Co. Pichi Trolon	1822	5977	-37.7430	-70.4045	4	3
LUY/QN-058	Loma La Argentina	1802	5912	-37.5420	-70.3754	4	3
LUY/QN-059	Co. Bayo Del Bolo O De Los Maitenes	1785	5857	-37.5466	-70.1359	4	3
LUY/QN-060	LUY/QN-060	1759	5769	-37.4935	-70.6293	4	3
LUY/QN-061	Loma Del Aguila	1732	5682	-37.5789	-70.3603	4	3
LUY/QN-062	LUY/QN-062	1722	5649	-37.9247	-70.4981	4	3
LUY/QN-063	LUY/QN-063	1712	5616	-37.6282	-70.2283	4	3
LUY/QN-064	Co. Ranquilon	1701	5581	-37.8015	-70.5107	4	3
LUY/QN-065	LUY/QN-065	1689	5542	-37.4797	-70.4000	4	3
LUY/QN-066	Pitren	1624	5328	-37.5078	-70.2986	2	3
LUY/QN-067	LUY/QN-067	1534	5031	-37.6727	-70.2013	2	3
LUY/QN-068	LUY/QN-068	1528	5014	-37.7999	-70.2895	2	3
LUY/QN-069	Co. Pini Mahuida	1527	5010	-37.3531	-70.6848	2	3
LUY/QN-070	Co. La Tapera	1419	4656	-37.9244	-70.7384	2	0
LUY/QN-071	LUY/QN-071	1399	4590	-37.6331	-70.3191	2	0
LUY/QN-072	LUY/QN-072	1352	4434	-37.4083	-70.4320	2	0
LUY/QN-073	Co. Bola Mahuida	1347	4418	-37.3811	-70.6420	2	0
LUY/QN-074	Colun	1342	4401	-37.9190	-70.6727	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/QN-075	LUY/QN-075	1319	4327	-37.5242	-70.1779	2	0
LUY/QN-076	LUY/QN-076	1299	4263	-37.7506	-70.2620	1	0
LUY/QN-077	LUY/QN-077	1228	4029	-37.4153	-70.3294	1	0
LUY/QN-078	Volcán Copahue	2986	9796	-37.8584	-71.1830	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LUY/ZP-001	Mellizo Sur	1722	5648	-39.0730	-70.3000	4	3
LUY/ZP-002	LUY/ZP-002	1608	5275	-38.9342	-70.3409	2	3
LUY/ZP-003	Santo Domingo	1583	5195	-39.1530	-70.2687	2	3
LUY/ZP-004	Pichi Ñireco	1538	5045	-39.0918	-70.3873	2	3
LUY/ZP-005	Morado	1522	4993	-39.0237	-70.2585	2	3
LUY/ZP-006	LUY/ZP-006	1512	4959	-38.9932	-70.3310	2	3
LUY/ZP-007	Picún Leufú	1369	4490	-39.2150	-69.9909	2	0
LUY/ZP-008	Guadaloso	1363	4471	-39.0959	-70.1722	2	0
LUY/ZP-009	LUY/ZP-009	1298	4259	-39.1824	-69.8879	1	0
LUY/ZP-010	LUY/ZP-010	1097	3598	-39.0037	-69.4379	1	0
LUY/ZP-011	Negro	1086	3564	-38.7641	-69.9887	1	0
LUY/ZP-012	LUY/ZP-012	906	2972	-38.5256	-69.4985	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LX/LX-001	Steekammchen	456	1496	49.9725	5.9517	4	0
LX/LX-003	Kiirchbësch	422	1384	49.8914	6.2177	4	0
LX/LX-004	Widderbiërg	387	1270	49.6553	6.3219	2	0
LX/LX-005	Preventbüsch	436	1430	49.7122	6.1718	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LY/LY-001	Nevaiši kalnas	289	948	55.2885	26.2782	1	0
LY/LY-002	Gedanoni kalnas	257	844	54.6305	24.4622	1	0
LY/LY-003	Medv galio kalnas	235	769	55.6288	22.3885	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/CB-001	Botev	2376	7795	42.7173	24.9175	10	3
LZ/CB-002	Golyam Kademliya	2275	7464	42.7276	25.0566	10	3
LZ/CB-003	Dyuzchal (Mlechen chal)	2255	7398	42.7245	24.8791	10	3
LZ/CB-004	Vezhen	2198	7211	42.7518	24.4070	10	3
LZ/CB-005	Mazalat (Zli vrah)	2197	7208	42.7176	25.0913	10	3
LZ/CB-006	Kupena	2169	7116	42.7236	24.8194	10	3
LZ/CB-007	Ambaritsa	2166	7106	42.7201	24.7810	10	3
LZ/CB-008	Baba (Tetevenska Baba)	2070	6791	42.7726	24.2861	10	3
LZ/CB-009	Buluvanya	2043	6703	42.7600	24.3229	10	3
LZ/CB-010	Ravnets	2021	6631	42.6771	24.8863	10	3
LZ/CB-011	Svishtiplaz	1888	6194	42.7655	24.1126	8	3
LZ/CB-012	Yumruka	1819	5968	42.7672	24.4852	8	3
LZ/CB-013	Ushite	1767	5797	42.7893	24.3525	8	3
LZ/CB-014	Baba (Boba)	1707	5600	42.7874	24.5467	8	3
LZ/CB-015	Lepenyat	1696	5564	42.7687	24.6410	8	3
LZ/CB-016	Chumerna	1536	5039	42.7818	25.9729	8	3
LZ/CB-017	Ispolin	1523	4997	42.7386	25.2521	8	3
LZ/CB-018	Bedek	1515	4970	42.7487	25.4349	8	3
LZ/CB-019	Vasilyov	1490	4888	42.8810	24.4768	8	3
LZ/CB-020	Sarayar	1485	4872	42.6958	25.4845	8	3
LZ/CB-021	Balgarka	1445	4741	42.7546	25.4750	8	3
LZ/CB-022	Kichesta	1424	4672	42.7449	25.9982	8	3
LZ/CB-023	Chernata mogila	1387	4551	42.7492	25.2251	6	3
LZ/CB-024	1369	1369	4491	42.7921	24.8320	6	3
LZ/CB-025	Malak Tarsoverts	1355	4446	42.7403	25.3454	6	3
LZ/CB-026	Golyam Klimash	1355	4446	42.8247	24.2909	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/CB-027	Prosekata	1352	4436	42.8091	24.0518	6	3
LZ/CB-028	Malusha	1341	4400	42.7534	25.2895	6	3
LZ/CB-029	Panagyura	1330	4364	42.7149	25.5514	6	3
LZ/CB-030	Ostri grab	1306	4285	42.7390	25.8048	6	3
LZ/CB-031	Didikche	1297	4255	42.6758	25.5151	6	3
LZ/CB-032	Krastilcha	1297	4255	42.6441	25.5818	6	3
LZ/CB-033	Pchena	1282	4206	42.7563	25.8409	6	3
LZ/CB-034	Ravnata mogila	1260	4134	42.8760	24.2872	6	3
LZ/CB-035	Golemiya vis (Markov tok)	1255	4117	42.7577	25.5335	6	3
LZ/CB-036	Koynets	1252	4108	42.9287	24.3520	6	3
LZ/CB-037	Kukuruz	1251	4104	42.9487	24.3128	6	3
LZ/CB-038	Mali Bukovets	1228	4029	42.7361	25.7665	6	3
LZ/CB-039	Cherven	1221	4006	42.9408	24.2888	6	3
LZ/CB-040	Soudzhaka	1213	3980	42.8113	26.1190	6	3
LZ/CB-041	Popak	1201	3940	42.6394	25.5372	6	3
LZ/CB-042	Cherni vrah	1199	3934	42.8779	24.9265	6	3
LZ/CB-043	Kon	1186	3891	42.9365	24.3103	6	3
LZ/CB-044	Buyukdebeiya	1181	3875	42.8057	26.0308	6	3
LZ/CB-045	Petrahilya	1179	3868	42.9112	24.2428	6	3
LZ/CB-046	Mahchenitsa	1157	3796	42.7933	25.4248	6	3
LZ/CB-047	Treskavets	1152	3780	42.9456	24.2499	6	3
LZ/CB-048	Bratesh	1112	3648	42.9387	24.4133	6	3
LZ/CB-049	Levi vrah	1102	3615	42.8779	25.0030	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/CB-050	Mandrata	1100	3609	42.8223	24.2531	6	3
LZ/CB-051	Leska	1090	3576	42.6960	25.5964	4	3
LZ/CB-052	Yordanov vrah	1073	3520	42.7022	26.1476	4	3
LZ/CB-053	Ostrets	1056	3465	42.8147	24.9803	4	3
LZ/CB-054	Starchovets	1035	3396	42.6353	25.0169	4	3
LZ/CB-055	Kamaka	1024	3360	42.7037	25.6678	4	3
LZ/CB-056	Katsan	1020	3346	42.6890	25.7215	4	3
LZ/CB-057	Kyuchuksivri	998	3274	42.7889	26.0894	4	3
LZ/CB-058	Golyama Turla	972	3189	42.8631	25.9624	4	3
LZ/CB-059	Chuta	970	3182	42.9881	24.2861	4	3
LZ/CB-060	Gramadliva	967	3173	42.7922	25.6527	4	3
LZ/CB-061	Glavite	939	3081	42.8452	25.7512	4	3
LZ/CB-062	Kulata	901	2956	42.9835	26.0176	4	3
LZ/CB-063	Cherno bardo	895	2936	42.8543	26.0065	4	3
LZ/CB-064	Pashaalan	875	2871	43.0063	24.5890	4	3
LZ/CB-065	Kopnets	852	2795	42.8269	25.8559	4	3
LZ/CB-066	Kopankite	848	2782	42.6402	25.7045	2	0
LZ/CB-067	Ostrets	822	2697	42.8825	25.8921	2	0
LZ/CB-068	Golyam Bukovets	807	2648	42.8995	24.6654	2	0
LZ/CB-069	Chukara	806	2644	42.8825	25.8497	2	0
LZ/CB-070	Krasta	802	2631	43.0165	24.9272	2	0
LZ/CB-071	Chukara	802	2631	42.6975	25.7693	2	0
LZ/CB-072	Robovo bardo	799	2621	43.0144	24.7967	2	0
LZ/CB-073	Tserovitsa	788	2585	42.9377	24.8834	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/CB-074	Raevska mogila	781	2562	42.8703	24.6533	2	0
LZ/CB-075	Orlova glava	772	2533	43.0001	24.7503	2	0
LZ/CB-076	Bozhura	768	2520	42.9326	25.2694	2	0
LZ/CB-077	Kuzat	767	2516	42.9384	24.8577	2	0
LZ/CB-078	Koilka	765	2510	42.6807	25.7938	2	0
LZ/CB-079	Vartopa - Yana	757	2484	42.9761	24.3672	2	0
LZ/CB-080	Margatin	753	2470	42.9422	24.7949	2	0
LZ/CB-081	Vyatarnitsata	744	2441	42.9687	25.7777	2	0
LZ/CB-082	Elova mogila	738	2421	42.8949	25.5287	2	0
LZ/CB-083	Butura	737	2418	42.9294	25.6802	2	0
LZ/CB-084	Karaburun	734	2408	42.9798	25.9528	2	0
LZ/CB-085	Strazharska kitka	726	2382	42.9094	25.5927	2	0
LZ/CB-086	Chukata	726	2382	42.6389	25.6524	2	0
LZ/CB-087	Minin chukar	704	2310	42.9656	25.3927	2	0
LZ/CB-088	Chukara	697	2287	42.9535	25.8809	2	0
LZ/CB-089	Doruka	693	2274	43.0306	26.0959	2	0
LZ/CB-090	Golyam Golesh	691	2267	42.9390	24.6364	2	0
LZ/CB-091	661	661	2169	42.9582	25.7463	2	0
LZ/CB-092	Gyuneto	655	2149	43.0668	24.5923	2	0
LZ/CB-093	Debelo bardo	646	2119	42.9303	25.7248	2	0
LZ/CB-094	Gyuneto	583	1913	43.0510	25.1887	1	0
LZ/CB-095	Ovdin bair	581	1906	43.0501	24.9899	1	0
LZ/CB-096	Lovnidolska chuka	578	1896	43.0220	25.2805	1	0
LZ/CB-097	Varha	558	1831	42.9547	25.4436	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/CB-098	Koleloto	520	1706	43.0438	24.3569	1	0
LZ/CB-099	Minyov	483	1585	43.0205	25.5644	1	0
LZ/CB-100	Haydut tepe	471	1545	43.1225	25.1454	1	0
LZ/CB-101	452	452	1483	43.0905	25.7006	1	0
LZ/CB-102	Kandilovets	439	1440	43.0379	25.9123	1	0
LZ/CB-103	Romana	427	1401	43.1218	25.9475	1	0
LZ/CB-104	Mogilata	427	1401	43.0161	25.8706	1	0
LZ/CB-105	Nemska mogila	386	1266	43.2369	25.8084	1	0
LZ/CB-106	Dyala	348	1142	43.0342	25.5922	1	0
LZ/CB-107	Kanarata	338	1109	43.0985	25.8801	1	0
LZ/CB-108	Kutra	317	1040	43.2341	25.4240	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/EB-001	Balgarka	1181	3875	42.7471	26.3216	6	3
LZ/EB-002	1130	1130	3707	42.8180	26.2148	6	3
LZ/EB-003	Razboyna	1128	3701	42.8584	26.4137	6	3
LZ/EB-004	1091	1091	3579	42.7693	26.2513	4	3
LZ/EB-005	Brusiya	1084	3556	42.7722	26.2286	4	3
LZ/EB-006	Kachulka	1072	3517	42.7689	26.1913	4	3
LZ/EB-007	Golemiya Sakar	1054	3458	43.0151	26.3424	4	3
LZ/EB-008	Chernite izvori	1053	3455	42.9007	26.3346	4	3
LZ/EB-009	Karakus	1046	3432	42.9234	26.5812	4	3
LZ/EB-010	Gavanite	1034	3392	42.7095	26.4387	4	3
LZ/EB-011	Osenishki vrah	1024	3360	42.8582	26.3725	4	3
LZ/EB-012	Temen gyol	1008	3307	42.9482	26.5699	4	3
LZ/EB-013	Ushite	991	3251	42.7452	26.4946	4	3
LZ/EB-014	Momina mogila	953	3127	42.8654	26.5068	4	3
LZ/EB-015	Vrailets	944	3097	42.7174	26.2420	4	3
LZ/EB-016	Komincheto	929	3048	42.8897	26.4809	4	3
LZ/EB-017	Orlitsa	918	3012	42.8784	26.5306	4	3
LZ/EB-018	Mandrabunar	913	2995	42.9262	26.6670	4	3
LZ/EB-019	Grashishta	868	2848	42.8739	26.5454	4	3
LZ/EB-020	Vida	861	2825	42.8569	26.4787	4	3
LZ/EB-021	Lyaskova mogila	843	2766	42.7831	26.4261	2	0
LZ/EB-022	Kazaldzhikludorusu	835	2740	42.9238	26.9732	2	0
LZ/EB-023	Bayryaka	818	2684	42.9407	26.8470	2	0
LZ/EB-024	Barmuka	817	2680	42.6993	26.2919	2	0
LZ/EB-025	Kyulafbair	789	2589	42.9182	26.7855	2	0
LZ/EB-026	Bobes	773	2536	42.9434	26.3848	2	0
LZ/EB-027	Hasara	772	2533	42.8720	26.2418	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/EB-028	Chortlen	730	2395	42.9315	27.0356	2	0
LZ/EB-029	Golyama Vashkadalnitsa	723	2372	43.1315	26.7528	2	0
LZ/EB-030	Golyam Byalgrad	687	2254	42.9698	26.6750	2	0
LZ/EB-031	Iliytsa	685	2247	42.7961	26.9655	2	0
LZ/EB-032	Golyamoto kale (Sivri)	663	2175	42.8923	27.0320	2	0
LZ/EB-033	Sivriyata	646	2119	42.7757	27.1074	2	0
LZ/EB-034	Kuschala	640	2100	42.9425	27.1415	2	0
LZ/EB-035	640	640	2100	42.8394	27.2518	2	0
LZ/EB-036	Karakazaldzhik	627	2057	42.8801	27.2942	2	0
LZ/EB-037	Otaka	609	1998	43.1021	26.8343	2	0
LZ/EB-038	Kodzhakaya	597	1959	42.9191	27.2448	1	0
LZ/EB-039	Chukata	592	1942	42.9423	26.1699	1	0
LZ/EB-040	Kaleto	587	1926	42.8495	26.8419	1	0
LZ/EB-041	Mahnatiya kamak	570	1870	42.9817	26.8927	1	0
LZ/EB-042	Kaleto	569	1867	42.7504	27.0136	1	0
LZ/EB-043	559	559	1834	42.9077	27.4654	1	0
LZ/EB-044	Cheshme bair	547	1795	42.9104	27.3619	1	0
LZ/EB-045	Balyova chuka	524	1719	42.8366	27.5493	1	0
LZ/EB-046	Golyama koriya	521	1709	42.8594	26.9296	1	0
LZ/EB-047	Kalfata	518	1699	43.0334	27.1095	1	0
LZ/EB-048	Uzungyol	511	1677	43.0078	27.0733	1	0
LZ/EB-049	Manastir bair	507	1663	42.9807	27.2642	1	0
LZ/EB-050	Tarnovtabiya	502	1647	43.2581	26.8577	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/EB-051	Fisek	500	1640	43.3236	26.7635	1	0
LZ/EB-052	Kayalcha	498	1634	43.5004	26.8233	1	0
LZ/EB-053	Mitiriza	486	1594	43.3495	26.3418	1	0
LZ/EB-054	Kalakoch	485	1591	43.3854	26.1075	1	0
LZ/EB-055	Chuklata	483	1585	42.7687	26.9207	1	0
LZ/EB-056	Golyamata lina	482	1581	43.4241	26.4694	1	0
LZ/EB-057	480	480	1575	43.4395	26.2437	1	0
LZ/EB-058	Krasta	472	1549	42.6791	26.7385	1	0
LZ/EB-059	Rosina	448	1470	43.3121	26.3902	1	0
LZ/EB-060	Dvete mogili	430	1411	43.2821	27.1271	1	0
LZ/EB-061	Debelets	386	1266	42.9835	27.4374	1	0
LZ/EB-062	Taushantepe	375	1230	43.2946	27.3085	1	0
LZ/EB-063	Saraite	363	1191	43.2820	27.2423	1	0
LZ/EB-064	Bardoto	360	1181	43.2245	27.4766	1	0
LZ/EB-065	Arkovna	360	1181	43.0335	27.2225	1	0
LZ/EB-066	Dyuza	360	1181	43.2699	27.2766	1	0
LZ/EB-067	Doorya	355	1165	43.0936	27.3779	1	0
LZ/EB-068	Peykovi nivi	329	1079	43.1381	27.6633	1	0
LZ/EB-069	Golyamo ravnishte	329	1079	43.2467	27.3575	1	0
LZ/EB-070	300	300	984	43.0067	27.3656	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/KV-001	Cherni vrah	2280	7480	42.5640	23.2786	10	3
LZ/KV-002	Ruy	1705	5594	42.8628	22.5753	8	3
LZ/KV-003	Vrashnik	1500	4921	42.2902	22.5703	8	3
LZ/KV-004	Viden	1487	4879	42.3440	22.8395	8	3
LZ/KV-005	Golemi vrah	1480	4856	42.6992	22.6571	8	3
LZ/KV-006	Rish	1442	4731	42.4156	22.7458	8	3
LZ/KV-007	Golem Debelets	1415	4642	42.3906	23.2622	8	3
LZ/KV-008	Krast	1404	4606	42.6732	22.6407	8	3
LZ/KV-009	Lyubash	1398	4587	42.7561	22.7536	6	3
LZ/KV-010	Golemi vrah	1389	4557	42.7773	22.7281	6	3
LZ/KV-011	Koshtrova mogila	1382	4534	42.3802	23.2903	6	3
LZ/KV-012	Rosen	1360	4462	42.7199	22.6831	6	3
LZ/KV-013	Beli kamak	1356	4449	42.5131	22.6097	6	3
LZ/KV-014	Manastirishte	1338	4390	42.5125	23.4084	6	3
LZ/KV-015	Plocha	1329	4360	42.7095	22.5618	6	3
LZ/KV-016	Muhchel	1326	4350	42.4872	23.4668	6	3
LZ/KV-017	Chukata	1315	4314	42.2952	22.4001	6	3
LZ/KV-018	Kolosh	1314	4311	42.3896	22.9294	6	3
LZ/KV-019	Chardak	1312	4304	42.5332	22.5627	6	3
LZ/KV-020	Tichak	1295	4249	42.5125	22.6895	6	3
LZ/KV-021	Dupevitsa	1256	4121	42.6524	23.1714	6	3
LZ/KV-022	Plochata	1242	4075	42.5089	22.5460	6	3
LZ/KV-023	Golemi vrah	1219	3999	42.8115	22.7015	6	3
LZ/KV-024	Rebarska mogila	1204	3950	42.7400	22.7696	6	3
LZ/KV-025	Raylovsko gradishte	1199	3934	42.6647	23.1134	6	3
LZ/KV-026	Konski vrah	1187	3894	42.5505	22.6546	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/KV-027	Kitka	1181	3875	42.8301	22.7828	6	3
LZ/KV-028	Rudina	1172	3845	42.5859	22.7770	6	3
LZ/KV-029	Chirenets	1167	3829	42.4420	22.6416	6	3
LZ/KV-030	Varha	1164	3819	42.5639	22.7652	6	3
LZ/KV-031	Shabanitsa	1163	3816	42.3433	22.9174	6	3
LZ/KV-032	Vetrushka	1158	3799	42.5696	23.0084	6	3
LZ/KV-033	Golesh	1156	3793	42.8786	22.6957	6	3
LZ/KV-034	Tsrantsa	1145	3757	42.7981	22.8301	6	3
LZ/KV-035	Chekanska chuka	1136	3727	42.8437	22.8270	6	3
LZ/KV-036	Tumba	1129	3704	42.6251	22.8531	6	3
LZ/KV-037	Dragovski kamak	1118	3668	42.8432	22.7098	6	3
LZ/KV-038	Borovitsa	1112	3648	42.5960	22.6377	6	3
LZ/KV-039	Charchilat	1106	3629	42.8306	22.6817	6	3
LZ/KV-040	Razvalena tsarkva	1094	3589	42.3896	23.0270	4	3
LZ/KV-041	Malak Konski vrah	1085	3560	42.5490	22.6861	4	3
LZ/KV-042	Zlataritsa	1085	3560	42.7840	22.5743	4	3
LZ/KV-043	Greben	1064	3491	42.7756	22.8697	4	3
LZ/KV-044	Dimov grob	1056	3465	42.4403	22.8147	4	3
LZ/KV-045	Kitka	1028	3373	42.8553	22.6605	4	3
LZ/KV-046	Forta	1025	3363	42.7148	23.0612	4	3
LZ/KV-047	Dvete chuki	991	3251	42.3111	22.4978	4	3
LZ/KV-048	Pogled	965	3166	42.2228	22.9815	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/KV-049	Gradishte	877	2877	42.4435	23.0919	4	3
LZ/KV-050	Laleto	856	2808	42.5122	22.8854	4	3
LZ/KV-051	Ravnishteto	830	2723	42.4710	23.0313	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/OB-001	Choveka	2047	6716	42.2021	22.5861	10	3
LZ/OB-002	Radomir (Kalabak)	2029	6657	41.3206	23.1207	10	3
LZ/OB-003	Kadiytsa	1924	6312	41.7894	22.9649	10	3
LZ/OB-004	Dzhama (Ilyov vrah)	1802	5912	41.7691	23.0084	8	3
LZ/OB-005	Cherni vrah	1695	5561	42.1607	22.6458	8	3
LZ/OB-006	Bilska chuka (Golak)	1644	5394	41.5086	23.0073	8	3
LZ/OB-007	1540	1540	5052	41.4899	23.0529	8	3
LZ/OB-008	Beltok	1524	5000	42.1541	22.7044	8	3
LZ/OB-009	Klikach	1383	4537	41.9284	22.9105	6	3
LZ/OB-010	Choveka	1334	4377	42.0742	22.7780	6	3
LZ/OB-011	Yamata	1317	4321	42.0399	22.8758	6	3
LZ/OB-012	Banderata	1225	4019	42.0805	22.9222	6	3
LZ/OB-013	Ruen	1134	3720	42.1654	22.9494	6	3
LZ/OB-014	Garushets	1111	3645	42.1156	22.8096	6	3
LZ/OB-015	1100	1100	3609	41.8956	23.0492	6	3
LZ/OB-016	Vetarna melnitsa	960	3150	42.0817	22.8195	4	3
LZ/OB-017	Kambitska chuka	866	2841	41.9303	23.0226	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/PS-001	Vihren	2914	9560	41.7673	23.3989	10	3
LZ/PS-002	Kutelo	2908	9541	41.7769	23.4000	10	3
LZ/PS-003	Polezhan	2852	9357	41.7252	23.4962	10	3
LZ/PS-004	Kamenitsa	2824	9265	41.6847	23.4889	10	3
LZ/PS-005	Yalovarnika	2765	9072	41.6722	23.4879	10	3
LZ/PS-006	Todorin vrah	2746	9009	41.7527	23.4318	10	3
LZ/PS-007	Banderishki chukar	2738	8983	41.7267	23.4228	10	3
LZ/PS-008	Chengelchal	2709	8888	41.6865	23.5156	10	3
LZ/PS-009	Kuklite	2686	8812	41.6642	23.4710	10	3
LZ/PS-010	Muratov vrah	2669	8757	41.7450	23.3969	10	3
LZ/PS-011	Dautov vrah	2597	8520	41.8342	23.3331	10	3
LZ/PS-012	Pirin	2593	8507	41.8471	23.2927	10	3
LZ/PS-013	Gotsev vrah (Alibotush)	2212	7257	41.3770	23.6207	10	3
LZ/PS-014	Tsari vrah (Alibotush)	2183	7162	41.3995	23.6405	10	3
LZ/PS-015	Orelyak	2099	6886	41.5705	23.6125	10	3
LZ/PS-016	Ushite	1977	6486	41.5130	23.6375	10	3
LZ/PS-017	Demiryan	1890	6201	41.6117	23.5054	8	3
LZ/PS-018	Lista polyana	1835	6020	41.5933	23.5156	8	3
LZ/PS-019	Sarapelya	1775	5823	41.4930	23.6251	8	3
LZ/PS-020	Sveti Petar	1758	5768	41.4695	23.6545	8	3
LZ/PS-021	Suhiya vrah	1555	5102	41.4535	23.6213	8	3
LZ/PS-022	Sv.Duh (Lyaskovskiya vrah)	1412	4633	41.5232	23.7393	8	3
LZ/PS-023	1313	1313	4308	41.7865	23.6069	6	3
LZ/PS-024	Sv.Elena	1209	3967	41.4916	23.7431	6	3
LZ/PS-025	Farkalitsa	1153	3783	41.4255	23.5750	6	3
LZ/PS-026	Pazlaka	1152	3780	41.4572	23.7690	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/PS-027	Chiplakbair	1091	3579	41.4396	23.9684	4	3
LZ/PS-028	982	982	3222	41.6703	23.7166	4	3
LZ/PS-029	Bozhinov grob	688	2257	41.7516	23.1830	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RL-001	Musala	2925	9596	42.1797	23.5848	10	3
LZ/RL-002	Golyam Kupa	2731	8960	42.1747	23.3974	10	3
LZ/RL-003	Malyovitsa	2729	8953	42.1739	23.3631	10	3
LZ/RL-004	Karaalanitsa	2716	8911	42.0908	23.4819	10	3
LZ/RL-005	Rilets	2713	8901	42.1168	23.4615	10	3
LZ/RL-006	Trite mushi	2711	8894	42.1599	23.5344	10	3
LZ/RL-007	Lopushki vrah	2698	8852	42.1854	23.4339	10	3
LZ/RL-008	Yosifitsa	2697	8848	42.1168	23.5068	10	3
LZ/RL-009	Otovishki vrah	2696	8845	42.1987	23.2942	10	3
LZ/RL-010	Pogledets (Yozola)	2691	8829	42.1545	23.5021	10	3
LZ/RL-011	Vodniya chal	2683	8802	42.1517	23.4633	10	3
LZ/RL-012	Shishkovitsa	2669	8757	42.1271	23.5297	10	3
LZ/RL-013	Kalinin vrah	2668	8753	42.1757	23.2740	10	3
LZ/RL-014	Ibar	2663	8737	42.1733	23.7117	10	3
LZ/RL-015	Angelov vrah	2641	8665	42.0653	23.4567	10	3
LZ/RL-016	Suha vapa	2639	8658	42.1115	23.5927	10	3
LZ/RL-017	Ravni chal	2637	8652	42.1837	23.7442	10	3
LZ/RL-018	Nalbant (Kovach)	2634	8642	42.1021	23.5724	10	3
LZ/RL-019	Mustachal (Zavrachitsa)	2633	8638	42.1751	23.6543	10	3
LZ/RL-020	Belmeken	2628	8622	42.1804	23.7715	10	3
LZ/RL-021	Varla	2593	8507	42.1734	23.3037	10	3
LZ/RL-022	Kota 2500	2500	8202	42.1856	23.6898	10	3
LZ/RL-023	Ezernik	2485	8153	42.0209	23.4243	10	3
LZ/RL-024	Buchkata	2440	8005	42.1928	23.5339	10	3
LZ/RL-025	Parangalitsa	2420	7940	42.0090	23.4000	10	3
LZ/RL-026	Tsarev vrah	2376	7795	42.0768	23.3114	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RL-027	Dolna Kadiytsa	2367	7766	42.0711	23.3609	10	3
LZ/RL-028	Gorna Kadiytsa	2343	7687	42.0600	23.3903	10	3
LZ/RL-029	Slavov vrah	2306	7566	42.1379	23.8162	10	3
LZ/RL-030	Balabanitsa	2157	7077	42.1269	23.8636	10	3
LZ/RL-031	Belchanitsa	1654	5427	42.3057	23.4045	8	3
LZ/RL-032	Suharevo	1636	5367	42.2823	23.4773	8	3
LZ/RL-033	Tapankovitsa	1495	4905	42.2659	23.4510	8	3
LZ/RL-034	Tsar Shishman	1418	4652	42.2875	23.5247	8	3
LZ/RL-035	Bakartepe	1262	4140	41.9918	23.2247	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-001	Golyam Perelik	2190	7185	41.6059	24.5745	10	3
LZ/RO-002	Golyama Syutkya	2186	7172	41.8956	24.0213	10	3
LZ/RO-003	Kozuyatak	2110	6923	41.6077	24.6070	10	3
LZ/RO-004	Golyam Persenk	2095	6873	41.8150	24.5425	10	3
LZ/RO-005	Batashki snezhnik	2082	6831	41.8851	24.2503	10	3
LZ/RO-006	Persenk	2074	6804	41.8303	24.5561	10	3
LZ/RO-007	Musayata	2034	6673	41.5783	24.5534	10	3
LZ/RO-008	Prespa	2000	6562	41.7086	24.8732	10	3
LZ/RO-009	Modar	1992	6535	41.8871	24.5387	10	3
LZ/RO-010	Kartalka	1975	6480	41.5760	24.5279	10	3
LZ/RO-011	Karabalkan	1959	6427	41.7460	24.5902	10	3
LZ/RO-012	Svoboda (Enihan)	1943	6375	41.7122	24.9068	10	3
LZ/RO-013	1939	1939	6362	41.6443	24.4977	10	3
LZ/RO-014	Beslet	1937	6355	41.7879	23.8661	10	3
LZ/RO-015	Snezhanka	1926	6319	41.6358	24.6787	10	3
LZ/RO-016	1920	1920	6299	41.5845	24.5081	10	3
LZ/RO-017	Kuruburun	1910	6266	41.5889	24.4659	10	3
LZ/RO-018	1900	1900	6234	41.8524	24.2213	10	3
LZ/RO-019	Divrikliy	1897	6224	41.8429	24.2844	8	3
LZ/RO-020	Tuzlata	1891	6204	41.7502	24.7623	8	3
LZ/RO-021	Sandzhak	1878	6161	41.9072	24.3297	8	3
LZ/RO-022	Znaka	1875	6152	41.9156	24.1039	8	3
LZ/RO-023	Mechi chal	1873	6145	41.6923	24.6645	8	3
LZ/RO-024	Orlovets	1870	6135	41.8728	24.1790	8	3
LZ/RO-025	Tuzlata	1856	6089	41.7412	24.9199	8	3
LZ/RO-026	Baydalaka	1851	6073	41.6334	24.4384	8	3
LZ/RO-027	Arapchal (Chernyovets)	1834	6017	42.0678	23.9124	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-028	Tsigansko gradishte (Chengenehisar)	1827	5994	41.3600	24.7848	8	3
LZ/RO-029	Turlata	1825	5988	41.6314	24.5830	8	3
LZ/RO-030	1800	1800	5906	41.8164	23.8309	8	3
LZ/RO-031	Bardoto	1794	5886	41.8193	24.2197	8	3
LZ/RO-032	Yurta	1742	5715	41.4259	24.6200	8	3
LZ/RO-033	Turlata	1738	5702	41.5856	24.4290	8	3
LZ/RO-034	1723	1723	5653	41.8245	24.1660	8	3
LZ/RO-035	Veliytsa	1715	5627	41.9785	23.7629	8	3
LZ/RO-036	Elvarnika (Chilyaka)	1715	5627	41.7447	24.9760	8	3
LZ/RO-037	1704	1704	5591	41.7054	23.9484	8	3
LZ/RO-038	1700	1700	5577	41.7478	24.2229	8	3
LZ/RO-039	Durdaa	1693	5554	41.6087	24.3653	8	3
LZ/RO-040	Pchelaritsa	1689	5541	41.7328	24.1818	8	3
LZ/RO-041	Hamambunar	1686	5531	41.7146	24.3516	8	3
LZ/RO-042	Golo bardo	1683	5522	41.8002	24.1393	8	3
LZ/RO-043	Ribanski chal	1676	5499	41.7764	23.7696	8	3
LZ/RO-044	1670	1670	5479	41.6686	24.0676	8	3
LZ/RO-045	Behtepe	1669	5476	41.9377	24.6468	8	3
LZ/RO-046	Portata	1656	5433	41.5533	24.3580	8	3
LZ/RO-047	Videnitsa	1653	5423	41.6091	24.2807	8	3
LZ/RO-048	Daa	1653	5423	41.6634	24.1931	8	3
LZ/RO-049	Soliyski vrah	1648	5407	41.6567	24.5916	8	3
LZ/RO-050	Mogilata	1635	5364	41.8615	23.7045	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-051	Sveti Iliya	1615	5299	41.6930	24.7051	8	3
LZ/RO-052	Haramijski vrah	1615	5299	41.5571	24.6695	8	3
LZ/RO-053	Soarev vrah	1602	5256	42.1118	23.9609	8	3
LZ/RO-054	Akvatepe	1599	5246	41.7860	24.9587	8	3
LZ/RO-055	Milevi skali	1593	5226	42.1240	24.0625	8	3
LZ/RO-056	Sveta Nedelya	1578	5177	41.9595	24.3762	8	3
LZ/RO-057	Cheylyaktepe	1574	5164	42.1177	23.9431	8	3
LZ/RO-058	Kom	1569	5148	41.4559	24.6750	8	3
LZ/RO-059	Yavorska mogila	1563	5128	41.9429	23.7198	8	3
LZ/RO-060	Karatepe	1545	5069	41.8009	24.8958	8	3
LZ/RO-061	Chala	1543	5062	41.6449	24.3083	8	3
LZ/RO-062	Sini vrah (Kokez)	1536	5039	41.8458	25.0231	8	3
LZ/RO-063	1526	1526	5007	41.9634	24.3559	8	3
LZ/RO-064	Parnarite	1521	4990	41.6657	24.2445	8	3
LZ/RO-065	Stariya bunar	1517	4977	41.9180	24.9031	8	3
LZ/RO-066	Studenets	1509	4951	41.6037	24.8814	8	3
LZ/RO-067	Ushite	1508	4948	41.6437	24.3399	8	3
LZ/RO-068	1484	1484	4869	41.6635	24.0138	8	3
LZ/RO-069	Chural	1483	4865	41.7733	24.3229	8	3
LZ/RO-070	Kalchish	1475	4839	42.0931	24.1558	8	3
LZ/RO-071	Kartala	1472	4829	41.6905	24.3129	8	3
LZ/RO-072	Chilyaka	1459	4787	41.7592	25.0755	8	3
LZ/RO-073	Dobri vrah	1450	4757	41.3998	24.8883	8	3
LZ/RO-074	Bozhevo ime	1428	4685	41.8791	24.7787	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-075	Varha	1425	4675	41.4804	24.6221	8	3
LZ/RO-076	Marashova chuka	1414	4639	41.6236	24.0521	8	3
LZ/RO-077	Babina chuka	1414	4639	41.4046	24.8175	8	3
LZ/RO-078	Buchovitsa	1407	4616	41.4330	24.9396	8	3
LZ/RO-079	Domuschiynitsa	1401	4596	41.9693	24.2590	8	3
LZ/RO-080	1400	1400	4593	41.7063	24.3068	8	3
LZ/RO-081	Chukata	1396	4580	41.4442	24.7498	6	3
LZ/RO-082	Dorudaa	1370	4495	41.8636	24.8640	6	3
LZ/RO-083	Ostrets	1364	4475	42.0076	23.9372	6	3
LZ/RO-084	Ostrets	1356	4449	41.7311	23.7277	6	3
LZ/RO-085	1356	1356	4449	41.6541	24.3307	6	3
LZ/RO-086	Mandrata (Koprivkite)	1345	4413	41.9969	24.7194	6	3
LZ/RO-087	Tashyustyu	1344	4409	41.8250	24.8537	6	3
LZ/RO-088	Koiloto	1342	4403	41.9796	24.1543	6	3
LZ/RO-089	Sveta Nedelya	1337	4386	41.5989	24.9576	6	3
LZ/RO-090	1337	1337	4386	42.0024	24.1697	6	3
LZ/RO-091	Kupata	1336	4383	42.0313	24.2012	6	3
LZ/RO-092	Shipchenyovo	1332	4370	41.6443	24.9834	6	3
LZ/RO-093	1330	1330	4364	41.8687	24.9699	6	3
LZ/RO-094	Kachva chuka	1324	4344	41.7642	25.0358	6	3
LZ/RO-095	Katran	1322	4337	41.4774	24.7480	6	3
LZ/RO-096	Veshkata	1310	4298	41.6306	25.0404	6	3
LZ/RO-097	Stapkata	1309	4295	41.9402	23.6174	6	3
LZ/RO-098	Logudyovo	1302	4272	41.9044	24.8287	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-099	Aryagidik dorsu	1301	4268	41.7183	25.1084	6	3
LZ/RO-100	1290	1290	4232	41.5573	24.7657	6	3
LZ/RO-101	1290	1290	4232	41.5810	24.1535	6	3
LZ/RO-102	Petrovitsa	1280	4199	41.5527	24.7806	6	3
LZ/RO-103	1262	1262	4140	41.5399	24.8136	6	3
LZ/RO-104	Ilinden	1253	4111	41.4855	24.8922	6	3
LZ/RO-105	Karabugar	1244	4081	41.4893	24.9965	6	3
LZ/RO-106	Aladak	1241	4072	41.5138	25.1441	6	3
LZ/RO-107	Borovichka	1230	4035	41.6746	24.3629	6	3
LZ/RO-108	Golyamata mogila	1220	4003	41.5073	24.7992	6	3
LZ/RO-109	Buhalsko	1174	3852	41.4593	24.8347	6	3
LZ/RO-110	Zdravets	1160	3806	42.0573	24.0963	6	3
LZ/RO-111	Tumbata	1142	3747	41.5586	24.0609	6	3
LZ/RO-112	Bezdiven	1140	3740	41.7202	25.1793	6	3
LZ/RO-113	Samantepe	1133	3717	41.8435	25.0832	6	3
LZ/RO-114	Babina glava	1115	3658	41.8751	23.5579	6	3
LZ/RO-115	Sveti Nyustur	1113	3652	41.7195	23.7092	6	3
LZ/RO-116	Olukbashi	1107	3632	41.8250	25.1572	6	3
LZ/RO-117	Gazalcherpa	1096	3596	41.7946	25.1782	4	3
LZ/RO-118	Karaburun (Kara bair)	1095	3593	41.5983	25.1138	4	3
LZ/RO-119	Dikilitash	1086	3563	41.5330	24.0277	4	3
LZ/RO-120	Tsepina	1080	3543	42.0856	24.1238	4	3
LZ/RO-121	Kodzha doru	1071	3514	41.5776	25.1723	4	3
LZ/RO-122	Lakatska chuka	1059	3474	42.1080	24.0135	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-123	1059	1059	3474	41.8461	25.1274	4	3
LZ/RO-124	Karatepe	1034	3392	41.8406	25.1609	4	3
LZ/RO-125	Vetrenik	1031	3383	41.4766	25.1705	4	3
LZ/RO-126	Kodzhadaa	1029	3376	41.6285	25.1479	4	3
LZ/RO-127	1020	1020	3346	41.8845	25.0261	4	3
LZ/RO-128	Ustra	1014	3327	41.4696	25.2186	4	3
LZ/RO-129	Sv. Iliya	1002	3287	41.4905	25.0714	4	3
LZ/RO-130	Mogila	978	3209	41.8257	24.4354	4	3
LZ/RO-131	Dumanl	976	3202	41.2916	25.7063	4	3
LZ/RO-132	Stramni rid	960	3150	41.4435	25.4820	4	3
LZ/RO-133	Golyamata chuka	951	3120	41.2976	25.2520	4	3
LZ/RO-134	Kodzhaburun	930	3051	41.3202	25.5599	4	3
LZ/RO-135	Klisesart	915	3002	41.3807	25.8263	4	3
LZ/RO-136	Dambalak	911	2989	41.5550	25.4587	4	3
LZ/RO-137	Sv. Iliya	879	2884	41.5991	25.5772	4	3
LZ/RO-138	Kirsetepe	871	2858	41.5936	25.4903	4	3
LZ/RO-139	Aida (Mechkovets)	859	2818	41.8998	25.2958	4	3
LZ/RO-140	Mastatepe	843	2766	41.7179	25.3203	2	0
LZ/RO-141	842	842	2762	41.5568	25.8369	2	0
LZ/RO-142	Sadzhak	841	2759	41.7592	25.2692	2	0
LZ/RO-143	Soudzhik	840	2756	41.9012	25.1940	2	0
LZ/RO-144	Kaloyanov vrah	834	2736	42.0381	24.7179	2	0
LZ/RO-145	Asar	822	2697	41.4021	25.4534	2	0
LZ/RO-146	820	820	2690	41.3168	25.6586	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-147	Irantepe	817	2680	41.4948	25.7384	2	0
LZ/RO-148	Dragoyna	813	2667	41.9569	25.2256	2	0
LZ/RO-149	Cherkva	798	2618	41.3714	25.5992	2	0
LZ/RO-150	Mandrishteto	789	2589	41.3396	25.1927	2	0
LZ/RO-151	Kaleto	786	2579	41.3417	25.2109	2	0
LZ/RO-152	Karova chuka	770	2526	41.4031	25.1284	2	0
LZ/RO-153	Menekenski kamani	758	2487	41.6228	25.8249	2	0
LZ/RO-154	Skalna glava	732	2402	41.6829	25.3111	2	0
LZ/RO-155	Zli vrah	710	2329	41.4276	25.2835	2	0
LZ/RO-156	Sv. Marina	709	2326	41.7292	25.9466	2	0
LZ/RO-157	Sheynovets (Kurt kale)	704	2310	41.7161	26.0286	2	0
LZ/RO-158	Kyuse Hasanlartepesi	703	2306	41.6608	25.2308	2	0
LZ/RO-159	699	699	2293	41.3643	25.1692	2	0
LZ/RO-160	Uzunburun	684	2244	41.4814	25.5297	2	0
LZ/RO-161	Karatepe	613	2011	41.7829	25.4440	2	0
LZ/RO-162	Adatepe	598	1962	41.3509	25.9764	1	0
LZ/RO-163	Yumrukkaya	587	1926	41.6486	25.5270	1	0
LZ/RO-164	Hisar (Shesta krepost)	587	1926	41.6228	25.4626	1	0
LZ/RO-165	Chobanbashi	563	1847	41.6574	25.4985	1	0
LZ/RO-166	Petrovo kale	558	1831	41.6635	25.8089	1	0
LZ/RO-167	Elenski vrah	535	1755	42.1268	24.4023	1	0
LZ/RO-168	Kodzhabeg Demir	515	1690	41.5159	25.3599	1	0
LZ/RO-169	Golyam Hisar	515	1690	41.8374	25.4534	1	0
LZ/RO-170	Cholderen	498	1634	41.6301	25.6534	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/RO-171	Adatepe	492	1614	41.4374	25.6541	1	0
LZ/RO-172	Shirokiya vrah	443	1453	42.0904	24.4664	1	0
LZ/RO-173	Gradishte	368	1207	41.8220	25.9664	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/SG-001	Bogdan	1604	5262	42.6072	24.4615	8	3
LZ/SG-002	Bunaya	1572	5157	42.5921	24.3230	8	3
LZ/SG-003	Aleksitsa	1536	5039	42.5773	24.5366	8	3
LZ/SG-004	Bratiya	1519	4984	42.5947	24.1593	8	3
LZ/SG-005	Bich	1449	4754	42.6180	24.2878	8	3
LZ/SG-006	Lisets	1386	4547	42.5691	24.1391	6	3
LZ/SG-007	Trana	1275	4183	42.4171	23.6768	6	3
LZ/SG-008	Bratan	1236	4055	42.5077	25.1525	6	3
LZ/SG-009	Golyamata ikuna	1221	4006	42.5517	23.8808	6	3
LZ/SG-010	Orela	1203	3947	42.5642	24.6199	6	3
LZ/SG-011	Visoka mogila	1198	3930	42.3744	23.9296	6	3
LZ/SG-012	Popov dyal	1190	3904	42.5605	23.5643	6	3
LZ/SG-013	Bukova mogila	1107	3632	42.4952	23.9108	6	3
LZ/SG-014	Kaleto (Visok)	1096	3596	42.4428	23.8744	4	3
LZ/SG-015	Pushkan vrah	1091	3579	42.6692	23.8578	4	3
LZ/SG-016	Kavakliyka	1066	3497	42.4852	25.2304	4	3
LZ/SG-017	Karasivri	1026	3366	42.5584	24.6938	4	3
LZ/SG-018	Star Golak	1009	3310	42.3242	23.9477	4	3
LZ/SG-019	Sveti Marko	983	3225	42.5203	24.9771	4	3
LZ/SG-020	Kozukolluk	981	3219	42.4772	24.9726	4	3
LZ/SG-021	Bukova mogila	974	3196	42.4381	24.0844	4	3
LZ/SG-022	Karatepe	963	3159	42.5182	25.2205	4	3
LZ/SG-023	Bose	936	3071	42.5957	23.9686	4	3
LZ/SG-024	Vlaina mogila	901	2956	42.2604	23.9726	4	3
LZ/SG-025	Moruley	899	2949	42.5417	25.7562	4	3
LZ/SG-026	Sakarka	871	2858	42.5295	24.6077	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/SG-027	Vartushka	845	2772	42.4841	25.3598	2	0
LZ/SG-028	Ilinden	833	2733	42.4752	24.2399	2	0
LZ/SG-029	Ruya	812	2664	42.5208	25.4003	2	0
LZ/SG-030	Beter	809	2654	42.5115	25.6293	2	0
LZ/SG-031	Orlukaya	747	2451	42.4850	25.5259	2	0
LZ/SG-032	Okopana	719	2359	42.4682	24.3492	2	0
LZ/SG-033	Kitkata	650	2133	42.3266	25.2714	2	0
LZ/SG-034	Momini gardi	633	2077	42.4380	25.5047	2	0
LZ/SG-035	Cherni vrah	628	2060	42.4355	25.5739	2	0
LZ/SG-036	Tilileetsa	604	1982	42.6217	25.9383	2	0
LZ/SG-037	Karabair	583	1913	42.6520	26.0579	1	0
LZ/SG-038	Chataldzha	562	1844	42.5903	26.0962	1	0
LZ/SG-039	Chatala	534	1752	42.3768	25.3948	1	0
LZ/SG-040	Geyzera	521	1709	42.3393	24.3763	1	0
LZ/SG-041	Gradishte	448	1470	42.2545	24.2030	1	0
LZ/SG-042	Hisarya	445	1460	42.6307	26.1025	1	0
LZ/SG-043	Yamurdzha	433	1421	42.6361	25.8322	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/SS-001	Vishegrad	856	2808	41.9922	26.3275	4	3
LZ/SS-002	Dervishka mogila	690	2264	41.9138	26.3507	2	0
LZ/SS-003	Gradishte	600	1969	42.2203	26.3425	2	0
LZ/SS-004	Sarnekovovo	521	1709	41.9707	27.5746	1	0
LZ/SS-005	Asanbair	515	1690	42.4497	26.6796	1	0
LZ/SS-006	Golyamata chalbaba	505	1657	42.0744	26.7937	1	0
LZ/SS-007	Papiya	501	1644	42.1115	27.8467	1	0
LZ/SS-008	Sveta Petka	488	1601	42.3624	26.8305	1	0
LZ/SS-009	Kaleto	447	1467	42.2239	26.4174	1	0
LZ/SS-010	Golesh	434	1424	42.1563	27.7682	1	0
LZ/SS-011	Ostriya chatal	415	1362	42.4179	26.1555	1	0
LZ/SS-012	Kralimarkova stapka	403	1322	42.6249	26.9621	1	0
LZ/SS-013	Bakarlaka	376	1234	42.3973	27.6074	1	0
LZ/SS-014	Lobodovo kale	314	1030	42.3524	27.6505	1	0
LZ/SS-015	Dvata bratya Kamani	278	912	42.3906	27.5300	1	0
LZ/SS-016	Dolmenite	225	738	42.3136	27.7461	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/WB-001	Oba	2033	6670	43.4259	22.6612	10	3
LZ/WB-002	Kom	2016	6614	43.1739	23.0519	10	3
LZ/WB-003	Srebarna glava	1931	6335	43.1928	23.0061	10	3
LZ/WB-004	Mara gidiya	1790	5873	42.7461	23.9944	8	3
LZ/WB-005	Todorini kukli	1785	5856	43.1342	23.1963	8	3
LZ/WB-006	Murgash	1687	5535	42.8331	23.6686	8	3
LZ/WB-007	Zvezdets	1655	5430	42.7813	23.8957	8	3
LZ/WB-008	Koznitsa	1636	5367	42.9844	23.5456	8	3
LZ/WB-009	Chukava	1588	5210	42.9462	23.5168	8	3
LZ/WB-010	Gorno Yazovo	1573	5161	43.4293	22.7822	8	3
LZ/WB-011	Moshin kamik	1499	4918	43.1020	23.0766	8	3
LZ/WB-012	Izdremets	1493	4898	43.0100	23.4373	8	3
LZ/WB-013	Sarbenitsa	1482	4862	43.0331	23.2884	8	3
LZ/WB-014	Beglichka mogila	1481	4859	43.1325	23.4732	8	3
LZ/WB-015	Manyakov kamak	1439	4721	42.8555	23.8691	8	3
LZ/WB-016	Zhdrebche	1373	4505	43.5842	22.4964	6	3
LZ/WB-017	Vardishte	1369	4491	43.0411	23.1656	6	3
LZ/WB-018	Golemi del	1363	4472	43.0660	23.0179	6	3
LZ/WB-019	Yavorets	1348	4423	43.0341	23.4082	6	3
LZ/WB-020	Beliya kamak	1330	4364	43.0237	23.1712	6	3
LZ/WB-021	Vetren	1330	4364	43.5421	22.5034	6	3
LZ/WB-022	Gramada	1314	4311	42.7519	23.9007	6	3
LZ/WB-023	Goten	1294	4245	42.7947	23.5864	6	3
LZ/WB-024	Cherti grad	1284	4213	42.8567	24.1396	6	3
LZ/WB-025	Zlatarishka chukla	1266	4154	42.9014	23.6066	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/WB-026	Tseriya	1234	4049	42.9397	23.3049	6	3
LZ/WB-027	Kolibishteto	1228	4029	43.0235	23.3957	6	3
LZ/WB-028	Streshero	1215	3986	43.2119	23.4524	6	3
LZ/WB-029	Petrovski krast	1206	3957	42.9474	22.9600	6	3
LZ/WB-030	Ribarska chukla	1206	3957	42.7691	23.7403	6	3
LZ/WB-031	Varho	1170	3839	42.9631	23.2472	6	3
LZ/WB-032	Pop	1163	3816	43.1081	23.5165	6	3
LZ/WB-033	Turloto	1139	3737	43.2542	23.4169	6	3
LZ/WB-034	Almash	1137	3730	42.8960	23.5479	6	3
LZ/WB-035	Asaritsa	1133	3717	42.8478	23.5455	6	3
LZ/WB-036	Debeli del	1131	3711	42.8562	23.4493	6	3
LZ/WB-037	Vedernik	1124	3688	43.6156	22.5789	6	3
LZ/WB-038	Dragoshka chukla	1122	3681	42.8963	23.4763	6	3
LZ/WB-039	Babin nos	1107	3632	43.7171	22.4048	6	3
LZ/WB-040	Beglika	1096	3596	42.9728	24.1491	4	3
LZ/WB-041	Varha	1087	3566	42.9841	23.3167	4	3
LZ/WB-042	Raleva mogila	1060	3478	42.8584	24.0678	4	3
LZ/WB-043	Semyanski kamak	1057	3468	42.8736	23.7186	4	3
LZ/WB-044	Bachiishte	1049	3442	42.8127	23.9704	4	3
LZ/WB-045	Kasi rid	1027	3369	43.5719	22.6318	4	3
LZ/WB-046	Ostroma	1027	3369	42.8943	23.9899	4	3
LZ/WB-047	Cherni vrah	1018	3340	43.4711	22.8124	4	3
LZ/WB-048	Golemi vrah	1005	3297	43.3083	22.9123	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/WB-049	Golyamata mogila	984	3228	42.7052	23.8281	4	3
LZ/WB-050	Cherni vrah	976	3202	43.3556	22.9142	4	3
LZ/WB-051	Vidim	965	3166	42.9583	22.8460	4	3
LZ/WB-052	Kashana	957	3140	43.0343	24.0561	4	3
LZ/WB-053	Shurdanitsa	952	3123	43.3571	22.9819	4	3
LZ/WB-054	Balyova mogila	947	3107	43.0265	23.9652	4	3
LZ/WB-055	Tipchen	941	3087	43.4925	22.8435	4	3
LZ/WB-056	Peshin vrah	937	3074	43.5098	22.8688	4	3
LZ/WB-057	Bolvan	924	3031	43.5228	22.7543	4	3
LZ/WB-058	Gradishte	918	3012	43.2873	22.9828	4	3
LZ/WB-059	Klyuna	909	2982	43.5469	22.6762	4	3
LZ/WB-060	Kaleto	907	2976	43.3368	23.0413	4	3
LZ/WB-061	Karneva livada	904	2966	43.6280	22.7074	4	3
LZ/WB-062	Visokata mogila	899	2949	42.9703	23.9376	4	3
LZ/WB-063	Sto Ovtse	895	2936	43.4992	22.9114	4	3
LZ/WB-064	Ozrem	874	2867	42.9331	24.1163	4	3
LZ/WB-065	Golem Chipan	855	2805	43.7136	22.4691	4	3
LZ/WB-066	Kopana mogila	853	2799	43.0308	23.7025	4	3
LZ/WB-067	Bachishteto	851	2792	43.0565	23.6430	4	3
LZ/WB-068	Golyam Borovets	848	2782	42.9456	23.8789	2	0
LZ/WB-069	Kleputs	831	2726	43.5780	22.5960	2	0
LZ/WB-070	Bilban	825	2707	43.5318	22.7271	2	0
LZ/WB-071	Visokata mogila	820	2690	42.9767	23.8408	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/WB-072	Kaytsu	818	2684	43.5140	22.8328	2	0
LZ/WB-073	Tsarovitsa	801	2628	43.6246	22.5219	2	0
LZ/WB-074	Gushnyavets	791	2595	42.9459	24.1818	2	0
LZ/WB-075	Babichki vrah	790	2592	43.4205	22.9255	2	0
LZ/WB-076	Gradishte	783	2569	43.4651	23.0270	2	0
LZ/WB-077	Manyashki vrah	781	2562	43.2454	23.6227	2	0
LZ/WB-078	Kokoshevets	770	2526	43.6592	22.5652	2	0
LZ/WB-079	Basernitsa	763	2503	43.0061	23.6776	2	0
LZ/WB-080	Kreshta	736	2415	42.9833	23.7825	2	0
LZ/WB-081	Beliya kamak	731	2398	42.9896	23.8449	2	0
LZ/WB-082	Poprat	696	2283	43.0512	23.7004	2	0
LZ/WB-083	Vrashka chuka	692	2270	43.8310	22.3712	2	0
LZ/WB-084	Kosmatitsa	682	2238	43.2085	23.7610	2	0
LZ/WB-085	Vanyovishka Kicha	658	2159	43.0155	24.1269	2	0
LZ/WB-086	Mogilata	655	2149	43.0498	23.8569	2	0
LZ/WB-087	Bardoto	652	2139	43.4532	23.0754	2	0
LZ/WB-088	Kaleto	645	2116	43.2947	23.1381	2	0
LZ/WB-089	Varnovrah	644	2113	43.0290	24.1648	2	0
LZ/WB-090	Draganichki vrah	639	2096	43.2627	23.2537	2	0
LZ/WB-091	Kosar	598	1962	43.5763	22.8503	1	0
LZ/WB-092	Staykova glava	582	1909	43.0964	24.0089	1	0
LZ/WB-093	Marikin vrah	564	1850	43.2207	23.2796	1	0
LZ/WB-094	Pastrina	563	1847	43.4267	23.3041	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
LZ/WB-095	Strupeshka mogila	563	1847	43.1236	23.8827	1	0
LZ/WB-096	Medven	520	1706	42.9549	23.7479	1	0
LZ/WB-097	Golyamata mogila	447	1467	43.1569	24.0492	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OD/BE-001	Aley	1050	3444	33.8208	35.6308	4	3
OD/BE-002	Jabal El Raml	900	2952	33.7953	35.5789	2	3
OD/BE-003	Mar Moussa	1200	3936	33.9131	35.6844	4	3
OD/BE-004	Baabdat	1050	3444	33.9069	35.6647	4	3
OD/BE-005	Jabal Chaoui	600	1968	33.9017	35.6283	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OD/BY-001	Maad	550	1805	34.1864	35.6822	2	0
OD/BY-002	Jabal Louha	1300	4265	34.2083	35.8286	4	3
OD/BY-003	Laklouk	1950	6398	34.1508	35.8481	6	3
OD/BY-004	Jabal El Mejdal	900	2953	34.2453	35.8294	2	3
OD/BY-005	Jabal Adonis	600	1969	34.0928	35.7714	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OD/CE-001	Kornet el Saouda	3080	10104	34.3008	36.1156	10	3
OD/CE-002	Tallit el Mghara	3040	9973	34.2706	36.1089	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OD/JO-001	Harissa	550	1804	33.9819	35.6550	2	0
OD/JO-002	Ras Ghazeer	800	2624	34.0133	35.7083	2	3
OD/JO-003	Aramoon Hill	1300	4265	34.2811	35.7106	4	3
OD/JO-004	Jabal Kneisseh	1100	3608	34.0431	35.7094	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/BL-012	Sonnenberg	484	1588	47.8753	16.4756	1	0
OE/BL-020	Rosalienkapelle (Rosalia)	748	2454	47.6978	16.3069	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-001	Großglockner	3798	12461	47.0744	12.6939	10	3
OE/KT-002	Johannisberg	3453	11329	47.1092	12.6731	10	3
OE/KT-003	Hochalmspitze (Hochalmer)	3360	11024	47.0153	13.3203	10	3
OE/KT-004	Fuscher-Kar-Kopf	3331	10928	47.0989	12.7450	10	3
OE/KT-005	Petzeck	3283	10771	46.9481	12.8042	10	3
OE/KT-006	Roter Knopf	3281	10764	46.9786	12.7389	10	3
OE/KT-007	Hocharn (Hochnarr)	3254	10676	47.0758	12.9372	10	3
OE/KT-008	Ankogel	3252	10669	47.0511	13.2486	10	3
OE/KT-009	Großer Hornkopf	3251	10666	46.9672	12.7783	10	3
OE/KT-010	Schareck	3123	10246	47.0414	13.0175	10	3
OE/KT-011	Hoher Seekamp	3112	10210	46.9958	12.8031	10	3
OE/KT-012	Hoher Sonnblick	3106	10190	47.0539	12.9572	10	3
OE/KT-014	Säuleck	3086	10125	46.9967	13.2869	10	3
OE/KT-015	Brennkogel	3018	9902	47.0975	12.8200	10	3
OE/KT-016	Vorderer Geißkopf	2974	9757	47.0133	13.0728	10	3
OE/KT-017	Reißeck	2965	9728	46.9469	13.3642	10	3
OE/KT-018	Weißseekopf	2908	9541	47.0153	12.9958	10	3
OE/KT-020	Gamskarlspitz	2833	9295	47.0372	13.1619	10	3
OE/KT-021	Riedbock	2822	9258	46.9283	13.3561	10	3
OE/KT-022	Reitereck	2790	9153	47.0194	13.5042	10	3
OE/KT-023	Polinik	2784	9134	46.8950	13.1581	10	3
OE/KT-024	Hohe Leier	2774	9101	46.9122	13.3900	10	3
OE/KT-025	Striedenkopf	2749	9019	46.8681	13.1128	10	3
OE/KT-026	Sadnig	2745	9006	46.9411	12.9886	10	3
OE/KT-027	Hochkreuz	2709	8888	46.8150	13.0736	10	3
OE/KT-028	Stanziwurten	2707	8881	47.0089	12.9258	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-029	Kreuzeck	2701	8861	46.8400	13.1117	10	3
OE/KT-030	Hochstadel	2681	8796	46.7600	12.8567	10	3
OE/KT-031	Scharnik	2657	8717	46.7944	13.0439	10	3
OE/KT-032	Tandlspitze	2633	8638	46.9558	13.4147	10	3
OE/KT-034	Torkarspitze	2574	8445	46.6492	12.7158	10	3
OE/KT-035	Grakofel	2551	8369	46.8328	13.2283	10	3
OE/KT-036	Hochtristen	2536	8320	46.7953	13.1353	10	3
OE/KT-038	Raudenspitze	2507	8225	46.6478	12.7611	10	3
OE/KT-039	Salzkofel	2498	8195	46.8467	13.2606	10	3
OE/KT-040	Rosennock	2440	8005	46.8767	13.7122	10	3
OE/KT-044	Plenge	2373	7785	46.6522	12.9006	10	3
OE/KT-045	Reißkofel	2371	7779	46.6856	13.1464	10	3
OE/KT-046	Stubeck	2370	7776	46.9931	13.5361	10	3
OE/KT-047	Königstuhl	2336	7664	46.9436	13.7842	10	3
OE/KT-048	Rinsennock	2334	7657	46.9089	13.8506	10	3
OE/KT-049	Polinik	2332	7651	46.6272	12.9819	10	3
OE/KT-050	Klomnock	2331	7648	46.8814	13.7878	10	3
OE/KT-051	Bretthöhe	2320	7612	46.9125	13.9364	10	3
OE/KT-052	Rodresnock	2310	7579	46.8528	13.8158	10	3
OE/KT-054	Stagor	2289	7510	46.7861	13.2658	10	3
OE/KT-055	Lumkofel	2287	7503	46.7219	12.8433	10	3
OE/KT-056	Trogkofel	2280	7480	46.5708	13.2164	10	3
OE/KT-057	Koflernock	2277	7470	46.9094	13.7939	10	3
OE/KT-058	Torkofel	2276	7467	46.7017	13.0764	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-060	Latschur	2236	7336	46.7383	13.3961	10	3
OE/KT-062	Köderhöhe	2228	7310	46.6144	13.0128	10	3
OE/KT-065	Schwarzwand	2214	7264	47.0075	13.6928	10	3
OE/KT-066	Hoher Trieb	2199	7215	46.5972	13.0611	8	3
OE/KT-067	Gartnerkofel	2195	7201	46.5714	13.3036	8	3
OE/KT-069	Hochwipfel	2195	7201	46.5947	13.1761	8	3
OE/KT-071	Stileck	2179	7149	46.8747	13.6392	8	3
OE/KT-072	Villacher Alpe (Dobratsch)	2166	7106	46.6036	13.6703	8	3
OE/KT-074	Mittagskogel	2145	7037	46.5067	13.9519	8	3
OE/KT-075	Wöllaner Nock	2145	7037	46.7764	13.8281	8	3
OE/KT-076	Goldeck	2142	7028	46.7586	13.4589	8	3
OE/KT-077	Großer Speikkogel	2140	7021	46.7867	14.9717	8	3
OE/KT-078	Hochobir	2139	7018	46.5058	14.4869	8	3
OE/KT-080	Spitzegel	2119	6952	46.6550	13.4100	8	3
OE/KT-082	Mirnock	2110	6923	46.7589	13.7147	8	3
OE/KT-083	Hochpalfennock	2099	6886	46.8511	13.5833	8	3
OE/KT-085	Schatzbichl	2090	6857	46.7242	12.9114	8	3
OE/KT-086	Ladinger Spitz	2079	6821	46.8533	14.6508	8	3
OE/KT-088	Oisternig	2052	6732	46.5658	13.4994	8	3
OE/KT-091	Graslitzen	2044	6706	46.6542	13.4683	8	3
OE/KT-092	Ackerlhöhe	2040	6693	47.0456	14.1256	8	3
OE/KT-093	Kosiak (Geißberg)	2024	6640	46.4531	14.1817	8	3
OE/KT-094	Golz	2004	6575	46.6714	13.3653	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-095	Poludnig	1999	6558	46.5719	13.4094	8	3
OE/KT-096	Wiesernock	1974	6476	46.8367	13.7414	8	3
OE/KT-097	Loibler Baba	1969	6460	46.4386	14.2992	8	3
OE/KT-098	Peterer Riegel	1967	6453	47.0381	14.8406	8	3
OE/KT-099	Starhand	1965	6447	46.5664	13.4686	8	3
OE/KT-100	Waidegger Höhe	1961	6434	46.6089	13.1125	8	3
OE/KT-102	Kleinobir	1948	6391	46.5169	14.4803	8	3
OE/KT-105	Zollnerhöhe	1931	6335	46.6247	13.0636	8	3
OE/KT-106	Freiberg (Setitsche)	1923	6309	46.4886	14.4092	8	3
OE/KT-108	Gerlitzten	1909	6263	46.6947	13.9139	8	3
OE/KT-109	Palnock	1901	6237	46.7139	13.7383	8	3
OE/KT-110	Tschekelnock	1892	6207	46.6517	13.5369	8	3
OE/KT-111	Jukbichl	1889	6197	46.7086	13.0086	8	3
OE/KT-112	Kruckenspitze	1886	6188	46.8372	13.9639	8	3
OE/KT-114	Lichtberg	1930	6332	46.9717	14.0800	8	3
OE/KT-115	Laka	1852	6076	46.6864	13.4008	8	3
OE/KT-116	Ferlacher Horn (Gerloutz)	1840	6037	46.4867	14.3142	8	3
OE/KT-118	Kabesnock	1820	5971	46.6486	13.6008	8	3
OE/KT-119	Hohenwart	1818	5965	46.9539	14.6853	8	3
OE/KT-121	Kärntner Storschitz	1759	5771	46.4308	14.5253	6	3
OE/KT-123	Kegel	1745	5725	46.8625	13.9867	6	3
OE/KT-125	Knittel	1705	5594	46.8050	13.9800	6	3
OE/KT-128	Matschacher Gupf	1691	5548	46.4894	14.1375	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-130	Hochwarter Höhe	1688	5538	46.6633	13.2152	6	3
OE/KT-132	Topitza	1649	5410	46.5161	14.6772	6	3
OE/KT-134	Plentelitz	1674	5492	46.7283	13.3092	6	3
OE/KT-136	Wiederschwinger Alm	1640	5381	46.6878	13.5269	6	3
OE/KT-137	Matzen	1627	5338	46.5089	14.3622	6	3
OE/KT-138	Minichoutz	1624	5328	46.5208	14.5147	6	3
OE/KT-139	Sadonikhöhe	1624	5328	46.4367	14.5953	6	3
OE/KT-141	Singerberg	1589	5213	46.5003	14.2583	6	3
OE/KT-142	Oistra	1577	5174	46.5097	14.6433	6	3
OE/KT-143	Sinacher Gupf	1577	5174	46.4942	14.1917	6	3
OE/KT-146	Waldkogel	1562	5125	46.9853	14.5100	6	3
OE/KT-148	Hühnerkogel	1522	4993	46.6450	15.0297	6	3
OE/KT-154	Grafenwegerhöhe	1441	4728	46.7119	13.2286	6	3
OE/KT-158	Gasserriegel	1347	4419	46.9314	14.4786	4	0
OE/KT-161	Hocheck	1338	4390	46.7711	14.1625	4	0
OE/KT-162	Schneebauerberg	1338	4390	46.7967	14.2508	4	0
OE/KT-171	Jegartkogel	1263	4144	46.5228	14.6172	4	0
OE/KT-175	Freithofer Berg	1188	3898	46.8439	14.2431	4	0
OE/KT-180	Gauerstall	1129	3704	46.7769	14.3067	4	0
OE/KT-183	Wachsenberg	1091	3579	46.7686	14.1019	4	0
OE/KT-184	Lippekogel	1079	3540	46.7319	14.4986	4	0
OE/KT-185	Steinbruchkogel	1078	3537	46.7194	14.4639	4	0
OE/KT-186	Taubenbühel	1069	3507	46.6608	14.0544	4	0
OE/KT-188	Magdalensberg	1059	3474	46.7278	14.4289	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-190	Hoher Gallin	1046	3432	46.6661	14.0953	4	0
OE/KT-191	Ulrichsberg	1022	3353	46.7019	14.2961	4	0
OE/KT-195	Lantschnig	990	3248	46.7619	14.1216	2	0
OE/KT-199	Zechnerkogel	977	3205	46.7206	14.4064	2	0
OE/KT-201	Danielsberg	966	3169	46.8879	13.2828	2	0
OE/KT-211	Pyramidenkogel	850	2789	46.6089	14.1453	2	0
OE/KT-212	Kasparstein	841	2759	46.6769	14.8692	2	0
OE/KT-214	Schrottkogel	759	2490	46.6011	14.2406	2	0
OE/KT-215	Maria Saaler Berg	746	2448	46.6675	14.3447	2	0
OE/KT-218	Falkenberg	671	2201	46.6350	14.2558	2	0
OE/KT-254	Breitriegel	1553	5095	46.7839	14.6322	6	3
OE/KT-255	Großer Hafner	3076	10092	47.0697	13.4008	10	3
OE/KT-256	Staff	2217	7273	46.7359	13.4379	10	3
OE/KT-257	Möschacher Wipfel (Mitterwipfel)	1911	6270	46.6637	13.3892	8	3
OE/KT-258	Zielkofel	1825	5988	46.5698	13.3450	8	3
OE/KT-259	Planja	1720	5643	46.5785	13.3763	6	3
OE/KT-260	Egger Kanzel	1595	5233	46.5863	13.3965	6	3
OE/KT-261	Golsernock	1561	5121	46.7104	13.5468	6	3
OE/KT-262	Riednock	1537	5043	46.7036	13.5697	6	3
OE/KT-263	Spitznock	1533	5030	46.7112	13.5061	6	3
OE/KT-264	Zlannock	1487	4879	46.6893	13.4507	6	3
OE/KT-265	Hochbirkach	1220	4002	46.6633	13.8250	4	0
OE/KT-266	Altenberg	1288	4226	46.6824	13.6157	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-267	Kellerberg	1167	3829	46.6589	13.6922	4	0
OE/KT-268	Pöllaner Höhe	994	3261	46.6810	13.6485	2	0
OE/KT-269	Graschelitzen	728	2388	46.5770	13.8249	2	0
OE/KT-270	Tschwarzenberg	882	2894	46.7417	14.1222	2	0
OE/KT-271	Kulm	873	2864	46.7972	14.3564	2	0
OE/KT-272	Haselberg	855	2805	46.5778	14.3772	2	0
OE/KT-273	Kleiner Frankenberg	849	2785	46.6789	14.5492	2	0
OE/KT-274	Kaiserberg	835	2739	46.6817	14.5289	2	0
OE/KT-275	Petelin	802	2631	46.5739	13.9844	2	0
OE/KT-276	Kriebelberg	793	2602	46.8100	14.3803	2	0
OE/KT-277	Bleiberg	772	2533	46.5747	13.9628	2	0
OE/KT-278	Roter Mann	3097	10160	47.0435	12.9389	10	3
OE/KT-279	Weinberg	712	2336	46.6639	14.5994	2	0
OE/KT-280	Gracarca	687	2254	46.5983	14.5967	2	0
OE/KT-281	Mittlerer Bärenkopf	3358	11017	47.1279	12.7132	10	3
OE/KT-282	Klammerköpfe	3155	10351	46.9594	12.7618	10	3
OE/KT-283	Grosser Friedrichskopf	3134	10282	46.9580	12.8281	10	3
OE/KT-284	Preimlspitz	3133	10278	47.0294	13.3341	10	3
OE/KT-285	Racherin	3092	10144	47.0814	12.7939	10	3
OE/KT-286	Georgskopf	3090	10137	46.9536	12.8196	10	3
OE/KT-287	Spielmann	3027	9931	47.0930	12.7950	10	3
OE/KT-288	Brentenköpfe	3019	9904	46.9863	12.7900	10	3
OE/KT-289	Rojacherspitze	2997	9832	47.0283	12.9815	10	3
OE/KT-290	Murauer Köpfe	2984	9790	47.0223	13.0493	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-291	Schober	2967	9734	47.0345	13.4679	10	3
OE/KT-292	Zaubernock	2944	9658	46.9576	13.3515	10	3
OE/KT-293	Mittleres Schwarzhorn	2931	9616	47.0684	13.2790	10	3
OE/KT-294	Tristenspitz	2930	9612	46.9639	13.3090	10	3
OE/KT-295	Koelnbreinspitze	2934	9625	47.0927	13.3803	10	3
OE/KT-296	Sandfeldkopf	2920	9580	46.9988	13.0044	10	3
OE/KT-297	Mulleter Seichenkopf	2918	9573	46.9152	12.8308	10	3
OE/KT-298	Maresenspitz	2916	9566	47.0045	13.2295	10	3
OE/KT-299	Doesner Spitze	2899	9511	46.9822	13.2933	10	3
OE/KT-300	Keeskogel	2886	9468	47.0953	13.2772	10	3
OE/KT-301	Feldseekopf	2864	9396	47.0014	13.0701	10	3
OE/KT-302	Rote Wand	2855	9366	46.9891	12.9911	10	3
OE/KT-303	Böseck Hauptgipfel	2842	9324	46.9834	13.1024	10	3
OE/KT-304	Kastenegg	2831	9288	47.0260	12.7164	10	3
OE/KT-305	Astromspitz	2811	9222	46.9907	13.0831	10	3
OE/KT-306	Radleck	2802	9192	46.9316	13.3704	10	3
OE/KT-307	Ochenladinspitz	2778	9114	46.9793	13.2683	10	3
OE/KT-308	Kammspitz	2757	9045	46.9851	13.0741	10	3
OE/KT-309	Wilde Sender	2738	8982	46.7563	12.8098	10	3
OE/KT-310	Schönbretterkogel	2732	8963	47.0427	13.1907	10	3
OE/KT-311	Rameter Spitz	2696	8845	47.0270	13.1263	10	3
OE/KT-312	Schwanspitz	2686	8812	46.9749	13.0929	10	3
OE/KT-313	Grubenspitz	2671	8763	46.7489	12.8138	10	3
OE/KT-314	Graben Griedlkopf	2659	8723	46.8380	13.0499	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-315	Magernigspitz	2640	8661	46.9613	12.9960	10	3
OE/KT-316	Wandspitze	2623	8605	47.0185	13.5249	10	3
OE/KT-317	Rothorn	2621	8599	46.8284	13.1082	10	3
OE/KT-318	Böses Weibele-Rosenköpfl	2599	8526	46.7423	12.8116	10	3
OE/KT-319	Zellinkopf	2597	8520	46.8943	12.9511	10	3
OE/KT-320	Zwölferspitz	2592	8503	46.6618	12.7281	10	3
OE/KT-321	Sandfeldkopf	2554	8379	46.8072	12.9841	10	3
OE/KT-322	Seekopf	2554	8379	46.6065	12.8607	10	3
OE/KT-323	Grafische Tristen	2553	8372	46.8058	13.1368	10	3
OE/KT-324	Moritzhorn	2544	8346	46.8131	13.0006	10	3
OE/KT-325	Lorenzenkopf	2541	8336	46.8213	12.9896	10	3
OE/KT-327	Gamskofel	2526	8287	46.6308	12.9008	10	3
OE/KT-328	Toerlkopf	2517	8257	46.9769	13.1334	10	3
OE/KT-330	Kareck	2481	8139	47.0589	13.5538	10	3
OE/KT-331	Wolayer Kopf	2472	8110	46.6143	12.8344	10	3
OE/KT-332	Rauchkofel	2460	8070	46.6195	12.8833	10	3
OE/KT-334	Hohe Pressing	2370	7775	46.9379	13.6922	10	3
OE/KT-335	Plattnock	2316	7598	46.8984	13.7263	10	3
OE/KT-337	Gregerlnock	2296	7532	46.9184	13.8153	10	3
OE/KT-338	Pfannock	2254	7395	46.8880	13.7539	10	3
OE/KT-339	Schiestlnock	2206	7237	46.8935	13.7968	10	3
OE/KT-340	Stallon	2162	7093	46.6463	12.8446	8	3
OE/KT-341	Samalm	1992	6535	46.7260	12.7324	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-344	Krone	1832	6010	46.5523	13.3218	8	3
OE/KT-346	Waende	1830	6003	46.9585	14.0510	8	3
OE/KT-347	Höllenberg	1772	5813	46.8308	13.8904	6	3
OE/KT-348	Vorderer Bretterkopf	3078	10098	46.9985	12.8080	10	3
OE/KT-349	Preininger Kuster	1734	5688	47.0248	14.1632	6	3
OE/KT-350	Kehlluckerlkopf	2635	8645	46.8850	13.1569	10	3
OE/KT-351	Steinwand	2520	8267	46.6429	12.7920	10	3
OE/KT-352	Dorferecken	1726	5662	46.9387	14.0725	6	3
OE/KT-353	Pliessalm	1724	5656	46.7083	13.1474	6	3
OE/KT-354	Mödringberg	1693	5554	46.9326	14.1406	6	3
OE/KT-355	Schwarzer Gupf	1688	5538	46.5132	14.4164	6	3
OE/KT-356	Weisswände	1643	5390	46.7904	13.3968	6	3
OE/KT-357	Breiter Gupf	1550	5085	46.4555	14.3577	6	3
OE/KT-358	Edigon	2511	8238	46.6463	12.7771	10	3
OE/KT-359	Hühnernock	1508	4947	46.6991	13.2707	6	3
OE/KT-361	Saumarkt	1359	4458	46.9476	14.2964	4	0
OE/KT-362	Hahnberg	1256	4120	46.8051	14.1056	4	0
OE/KT-363	Aplitschberg	1221	4005	46.8009	14.0525	4	0
OE/KT-364	Gößeberg	1171	3841	46.7538	14.1994	4	0
OE/KT-365	Pirkerkogel	1123	3684	46.8759	14.3301	4	0
OE/KT-366	Koemmelgupf	1065	3494	46.6177	14.8591	4	0
OE/KT-367	Minachberg	1054	3458	46.9571	14.4311	4	0
OE/KT-368	Gallekogel	1005	3297	46.7916	14.5302	4	0
OE/KT-369	Oswaldiberg	963	3159	46.6492	13.8536	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-370	Tanzboden	936	3070	46.5589	14.1286	2	0
OE/KT-371	Weissenegger Berg	893	2929	46.6642	14.7944	2	0
OE/KT-372	Kölbl	864	2834	46.6618	13.7849	2	0
OE/KT-373	Skarbin	821	2693	46.5752	14.4792	2	0
OE/KT-374	Freudenberg	817	2680	46.7009	14.2050	2	0
OE/KT-375	Buchberg	808	2650	46.7761	14.4517	2	0
OE/KT-376	Motschulaberg	798	2618	46.6348	14.9157	2	0
OE/KT-377	Na Petschich	782	2565	46.5733	14.4528	2	0
OE/KT-378	St. Kathrein	771	2529	46.5861	14.0745	2	0
OE/KT-379	Zingelsberg	770	2526	46.7130	14.1349	2	0
OE/KT-380	Pollenitz	767	2516	46.7086	14.0905	2	0
OE/KT-381	Duernwirtkogel	736	2414	46.6666	14.7262	2	0
OE/KT-382	Muraunberg	708	2322	46.7478	14.3646	2	0
OE/KT-383	Posile	702	2303	46.5529	14.6023	2	0
OE/KT-384	Bannwald	701	2299	46.6461	14.1561	2	0
OE/KT-385	Sechzigerberg	696	2283	46.6666	14.3796	2	0
OE/KT-386	Elferspitz	2254	7395	46.6255	12.9911	10	3
OE/KT-387	Kreuzen	2169	7116	46.6282	12.8190	8	3
OE/KT-388	Baba	2127	6978	46.3794	14.5560	8	3
OE/KT-389	Kamplnock	2101	6893	46.8512	13.6122	8	3
OE/KT-390	Findenigkofel	2016	6614	46.5960	13.1011	8	3
OE/KT-391	Kleiner Pal	1867	6125	46.6062	12.9579	8	3
OE/KT-392	Schoenwipfel	1813	5948	46.5469	13.5198	8	3
OE/KT-393	Kuchalm	1765	5790	47.0336	14.1907	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/KT-394	Ferlacher Spitze	1742	5715	46.5214	13.9642	6	3
OE/KT-395	Jauernikgupf	1690	5544	46.4992	14.3798	6	3
OE/KT-396	Zimpaser Kogel	1547	5075	46.4583	14.5500	6	3
OE/KT-397	Gratschenitzen (Westgipfel)	1360	4461	46.5274	13.9944	4	0
OE/KT-398	Kilzerberg	1330	4363	46.6205	13.6349	4	0
OE/KT-399	Salbrechtkopf	1246	4087	46.8118	14.3171	4	0
OE/KT-400	Koschitz	721	2365	46.5890	14.5359	2	0
OE/KT-401	Kulm	710	2329	46.6872	14.5847	2	0
OE/KT-402	Kitzelsberg	686	2250	46.5972	14.5619	2	0
OE/KT-403	Breitkopf	3154	10348	47.1137	12.7343	10	3
OE/KT-404	Hoher Perschitzkopf	3128	10262	46.9396	12.7864	10	3
OE/KT-405	Geißkofel	2816	9239	46.9226	12.8084	10	3
OE/KT-406	Kellerspitzen	2774	9101	46.6092	12.9003	10	3
OE/KT-407	Mittagsspitz	2434	7986	46.9012	13.1105	10	3
OE/KT-408	Bockbühel	1677	5502	46.9556	14.0106	6	3
OE/KT-409	Kuster	1668	5472	46.9311	14.0385	6	3
OE/KT-410	Geißriegel	988	3241	46.7538	13.6304	2	0
OE/KT-411	Krobather Berg	867	2844	46.7341	14.1904	2	0
OE/KT-412	Donnerbauer Riegel	682	2238	46.7312	14.7974	2	0
OE/KT-413	Hammerberg	672	2205	46.6794	14.4652	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-001	Klosterwappen	2076	6811	47.7672	15.8050	8	3
OE/NO-003	Ötscher	1893	6211	47.8619	15.2025	8	3
OE/NO-004	Dürrenstein	1878	6161	47.7856	15.0594	8	3
OE/NO-006	Hochkar	1808	5932	47.7108	14.9012	8	3
OE/NO-007	Hochkogel	1774	5820	47.7292	14.7772	6	3
OE/NO-008	Göller	1766	5794	47.7936	15.4919	6	3
OE/NO-011	Hochwechsel	1743	5718	47.5303	15.9136	6	3
OE/NO-013	Gippel	1669	5476	47.7983	15.5806	6	3
OE/NO-016	Großer Sonnleitstein	1639	5377	47.7519	15.6389	6	3
OE/NO-017	Großer Zeller Hut	1639	5377	47.7533	15.2000	6	3
OE/NO-018	Gemeindealpe	1626	5335	47.8128	15.2497	6	3
OE/NO-021	Krummbachstein	1602	5256	47.7417	15.8328	6	3
OE/NO-024	Tratenkogel	1565	5135	47.6456	15.7261	6	3
OE/NO-025	Kleiner Ötscher	1552	5092	47.8503	15.1578	6	3
OE/NO-027	Sonnwendstein	1523	4997	47.6294	15.8603	6	3
OE/NO-032	Obersberg (Ahornberg)	1467	4813	47.8147	15.6656	6	3
OE/NO-033	Schwarzkogel	1452	4764	47.7958	14.8678	6	3
OE/NO-037	Großer Sulzberg	1400	4593	47.8389	15.3839	6	3
OE/NO-038	Reisalpe	1399	4590	47.9564	15.6636	4	0
OE/NO-041	Tirolerkogel	1380	4528	47.8739	15.4214	4	0
OE/NO-044	Türnitzer Höger	1372	4501	47.9197	15.5561	4	0
OE/NO-045	Handlesberg	1370	4495	47.8256	15.7397	4	0
OE/NO-046	Großer Otter	1358	4455	47.6300	15.9150	4	0
OE/NO-048	Hennesteck	1334	4377	47.8925	15.3597	4	0
OE/NO-050	Hinteralm	1311	4301	47.9719	15.6106	4	0
OE/NO-051	Kaltenberg	1302	4272	47.6575	15.7642	4	0
OE/NO-052	Rainstock	1296	4252	47.9019	15.1450	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-057	Jochart	1266	4154	47.9122	15.7119	4	0
OE/NO-058	Paulmauer	1248	4094	47.8817	15.5678	4	0
OE/NO-062	Schober	1213	3979	47.8178	15.8572	4	0
OE/NO-063	Katharinenschlag	1222	4009	47.8331	15.9217	4	0
OE/NO-064	Hohenstein	1195	3921	47.9844	15.4986	4	0
OE/NO-065	Großer Fegenberg	1186	3891	47.7806	15.7200	4	0
OE/NO-066	Eisenstein	1185	3888	47.9597	15.4397	4	0
OE/NO-068	Egger Berg	1134	3720	47.9069	14.9842	4	0
OE/NO-069	Plackles	1132	3714	47.8144	16.0025	4	0
OE/NO-071	Kieneck	1106	3632	47.9608	15.8739	4	0
OE/NO-073	Haselstein	1092	3583	47.8492	15.6269	4	0
OE/NO-074	Kreuzberg – Speckbacherhütte	1094	3589	47.6692	15.8083	4	0
OE/NO-080	Großer Peilstein	1061	3481	48.3025	15.1017	4	0
OE/NO-082	Großer Neukogel	1053	3455	47.8547	15.9114	4	0
OE/NO-084	Weinsberg	1041	3415	48.3828	15.0331	4	0
OE/NO-085	Hocheck	1037	3402	47.9964	15.9519	4	0
OE/NO-087	Sulzberg	1021	3350	47.8492	15.6717	4	0
OE/NO-093	Eselberg	974	3196	47.6314	15.9961	2	0
OE/NO-094	Hohe Mandling	967	3173	47.8953	16.0092	2	0
OE/NO-096	Jauerling	960	3150	48.3394	15.3383	2	0
OE/NO-098	Schnabelstein	955	3133	47.9839	15.3872	2	0
OE/NO-099	Runzelberg	953	3127	47.9672	15.0903	2	0
OE/NO-104	Vordere Mandling	925	3035	47.8864	16.0467	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-106	Kirchenberg	924	3031	48.0194	15.7539	2	0
OE/NO-107	Ginselhöhe	905	2969	47.9886	15.1211	2	0
OE/NO-109	Gösing	898	2946	47.7383	15.9889	2	0
OE/NO-110	Hutwisch	896	2940	47.4631	16.2219	2	0
OE/NO-111	Schöpfel	893	2930	48.0881	15.9147	2	0
OE/NO-112	Grüntalkogel	886	2907	48.0203	15.3275	2	0
OE/NO-113	Gföhlberg	885	2904	48.0733	15.8269	2	0
OE/NO-114	Lorenzipechkogel	883	2897	48.0236	15.5583	2	0
OE/NO-115	Hochriegel	882	2894	47.9931	15.9189	2	0
OE/NO-117	Ebenhofer Höhe	862	2828	47.5769	16.1825	2	0
OE/NO-121	Geißbüchel	849	2785	48.0419	15.4753	2	0
OE/NO-123	Hoher Lindkogel	834	2736	48.0072	16.1353	2	0
OE/NO-126	Lampelsberg	819	2687	48.0053	15.1308	2	0
OE/NO-128	Schusserberg	799	2621	47.9894	14.5786	2	0
OE/NO-130	Großer Kitzberg	771	2530	47.8844	15.9786	2	0
OE/NO-135	Predigtstuhl	718	2356	48.8147	15.3717	2	0
OE/NO-137	Peilstein	716	2349	48.0147	16.0519	2	0
OE/NO-148	Kienberg	650	2133	47.8042	16.0575	2	0
OE/NO-149	Höllenstein	645	2116	48.0975	16.1833	2	0
OE/NO-171	Troppberg	542	1778	48.2236	16.1100	1	0
OE/NO-174	Brandstetterkogel (Brandstetterkogelhütte)	569	1866	48.2186	14.8789	1	0
OE/NO-180	Hundsheimer Berg	480	1575	48.1319	16.9392	1	0
OE/NO-181	Rudolfshöhe	475	1558	48.1956	16.1878	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-183	Galgenberg	425	1394	48.7086	16.5858	1	0
OE/NO-186	Haberg	414	1358	48.4842	16.0650	1	0
OE/NO-197	Braunsberg	346	1135	48.1531	16.9575	1	0
OE/NO-199	Unterberg	1342	4402	47.9381	15.8189	4	0
OE/NO-200	Tischberg	1063	3487	48.6078	14.7317	4	0
OE/NO-204	Anninger	675	2214	48.0472	16.2442	2	0
OE/NO-206	Feuersteinberg	507	1663	48.1842	16.1575	1	0
OE/NO-207	Buschberg	491	1610	48.5769	16.3956	1	0
OE/NO-209	Schmalzmauer	1759	5770	47.7262	14.9398	6	3
OE/NO-210	Donnerkogel	1617	5305	47.7669	15.6175	6	3
OE/NO-211	Großer Hetzkogel	1582	5190	47.8292	15.0600	6	3
OE/NO-212	Mitterberg	1496	4908	47.7681	15.5733	6	3
OE/NO-213	Zwieselberg	1463	4800	47.7953	15.1504	6	3
OE/NO-214	Schwarzkogel	1426	4678	47.7535	15.1688	6	3
OE/NO-215	Alpl	1405	4610	47.8483	14.8450	6	3
OE/NO-216	Zinken	1400	4593	47.7417	14.8609	6	3
OE/NO-217	Schwarzenberg	1352	4436	47.7226	15.8932	4	0
OE/NO-218	Friesling	1340	4396	47.8621	14.8916	4	0
OE/NO-219	Hochstaff	1305	4281	47.9704	15.6901	4	0
OE/NO-220	Großer Kegel	1291	4236	47.9014	15.3956	4	0
OE/NO-221	Brandmauer	1277	4190	47.9094	15.2578	4	0
OE/NO-222	Enzian	1230	4035	47.8600	15.4878	4	0
OE/NO-223	Größenberg	1188	3898	47.8067	15.8706	4	0
OE/NO-224	Hegerberg	1179	3868	47.9026	15.6672	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-225	Hutberg	1170	3839	47.8214	15.8006	4	0
OE/NO-226	Eisenspitz	1159	3802	47.7664	14.8742	4	0
OE/NO-227	Trafelberg	1146	3760	47.9292	15.8687	4	0
OE/NO-228	Turmkogel	1130	3707	47.9311	15.2283	4	0
OE/NO-229	Prochenberg	1123	3684	47.9328	14.9168	4	0
OE/NO-230	Sonnberg	1123	3684	47.8311	15.5153	4	0
OE/NO-231	Schwarzkogel	1116	3661	47.8832	14.9596	4	0
OE/NO-232	Hochstadelberg	1285	4216	47.8849	15.3219	4	0
OE/NO-233	Haltberg	1114	3655	47.8080	15.9173	4	0
OE/NO-234	Großer Koller	1109	3638	47.8681	15.2805	4	0
OE/NO-235	Edlaberg	1096	3596	47.8794	15.7402	4	0
OE/NO-236	Zürnerberg	1096	3596	47.9324	15.0651	4	0
OE/NO-237	Anestberg	1092	3583	47.9703	15.4914	4	0
OE/NO-238	Furtnerberg	1090	3576	47.9172	15.7669	4	0
OE/NO-239	Almesbrunnberg	1079	3540	47.9356	15.9206	4	0
OE/NO-240	Gromann	1076	3530	47.9538	15.3422	4	0
OE/NO-241	Maißzinken	1075	3527	47.8572	15.0809	4	0
OE/NO-242	Schwolleck	1069	3507	47.7617	14.8882	4	0
OE/NO-243	Schindelberg	1066	3497	47.8844	15.0921	4	0
OE/NO-244	Bölzenberg	1057	3468	47.9068	15.0281	4	0
OE/NO-245	Streimling	1050	3445	47.8536	15.7941	4	0
OE/NO-246	Haberkogel	1041	3415	47.8875	15.7992	4	0
OE/NO-247	Poschenreither Eck	1040	3412	47.8342	14.9626	4	0
OE/NO-248	Schwarzenberg	1033	3389	47.9850	15.4358	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-249	Höhenberg	1027	3369	47.9961	15.7636	4	0
OE/NO-250	Kohlengrubenwaldberg	1026	3366	47.8479	14.9551	4	0
OE/NO-251	Gelände	1023	3356	47.8049	15.9698	4	0
OE/NO-252	Kienberg	1015	3330	47.7808	15.9461	4	0
OE/NO-253	Föllbaumberg	1014	3327	47.8936	15.0703	4	0
OE/NO-254	Nebelstein	1009	3310	47.8396	15.8654	4	0
OE/NO-255	Großer Geißkopf	1006	3301	47.8873	15.8398	4	0
OE/NO-256	Gemeindealpe	1006	3301	47.9692	15.7561	4	0
OE/NO-257	Lunzberg	1004	3294	47.8734	15.0258	4	0
OE/NO-258	Gaisstein	974	3196	47.9641	15.9345	2	0
OE/NO-259	Hutberg	971	3186	47.8094	15.9537	2	0
OE/NO-260	Weinbergl	962	3156	47.8567	15.0048	2	0
OE/NO-261	Schwarzenberg	958	3143	47.9519	15.0044	2	0
OE/NO-262	Bichlhöhe	955	3133	47.8726	15.0949	2	0
OE/NO-263	Sonnberg	952	3123	47.9733	15.3465	2	0
OE/NO-264	Gamsmauer	1560	5118	47.7866	15.5509	6	3
OE/NO-265	Seekopf	945	3100	47.8484	15.0307	2	0
OE/NO-266	Oberhöhe	889	2917	47.9875	15.8033	2	0
OE/NO-267	Mandlstein	874	2867	48.7324	14.8086	2	0
OE/NO-268	Rehberg	870	2854	47.9294	14.9975	2	0
OE/NO-269	Kohlberg	1105	3625	47.8135	15.8297	4	0
OE/NO-270	Residenzberg	818	2684	47.8713	15.8700	2	0
OE/NO-271	Kukubauer Wiese	782	2566	48.0775	15.7320	2	0
OE/NO-272	Valeriehöhe	772	2533	48.0421	15.8430	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-273	Steinriegel	743	2438	48.0533	15.9228	2	0
OE/NO-274	Kerschenberg	739	2425	48.0202	15.0581	2	0
OE/NO-275	Stockerkogel	734	2408	48.0682	15.6241	2	0
OE/NO-276	Schober	953	3126	47.7749	14.9259	2	0
OE/NO-277	Sobetsberg	720	2362	48.0138	15.0024	2	0
OE/NO-278	Freithöhe	615	2018	48.0297	15.1156	2	0
OE/NO-279	Badner Lindkogel	582	1909	48.0078	16.1847	1	0
OE/NO-280	Klausberg	571	1873	48.2777	15.4200	1	0
OE/NO-281	Hadersfeld Obelisk	441	1447	48.3386	16.2582	1	0
OE/NO-282	Bärenleitenkogel	1635	5364	47.8275	15.0958	6	3
OE/NO-283	Buchalm	1483	4865	47.8075	15.1775	6	3
OE/NO-284	Bichleralpe	1378	4521	47.8367	15.3375	4	0
OE/NO-285	Saurüssel	1348	4422	47.8308	15.1442	4	0
OE/NO-286	Hoher Ulreichberg	1276	4186	47.8272	15.4428	4	0
OE/NO-287	Scheiblingberg	1233	4045	47.8642	15.3878	4	0
OE/NO-289	Größenberg	1102	3615	47.8708	15.6825	4	0
OE/NO-290	Mäuerlberg	1031	3382	47.9350	15.2783	4	0
OE/NO-291	Reichenwaldberg	982	3222	47.9042	14.8025	2	0
OE/NO-292	Baumeckkogel	972	3189	47.7964	15.7297	2	0
OE/NO-293	Mitterberg	990	3248	47.9058	15.7533	2	0
OE/NO-294	Hochwalz bei Hundsbaumeben	961	3152	48.0000	15.2833	2	0
OE/NO-295	Schwarzenbachberg	961	3152	47.9125	14.8592	2	0
OE/NO-296	Statzberg	948	3110	48.0033	15.2550	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-297	Maisberg	942	3090	47.9342	14.8858	2	0
OE/NO-298	Wachberg	931	3054	48.6525	14.8133	2	0
OE/NO-299	Klausberg	914	2998	47.9558	15.2375	2	0
OE/NO-300	Schacher	906	2972	47.7558	15.9358	2	0
OE/NO-301	Glatzberg	904	2966	47.9325	14.7875	2	0
OE/NO-302	Absandberg	896	2939	47.7550	15.9592	2	0
OE/NO-303	Kühriegel	896	2939	47.5575	16.1742	2	0
OE/NO-304	Größenberg	887	2910	47.8667	16.0183	2	0
OE/NO-305	Dreieckberg	876	2874	47.9325	15.1083	2	0
OE/NO-306	Vorderberg	873	2864	47.9442	15.0508	2	0
OE/NO-307	Schloßalm	871	2857	47.9658	14.9958	2	0
OE/NO-308	Holzerberg	867	2844	47.9583	15.3142	2	0
OE/NO-309	Hirschberg	857	2812	47.9583	14.6975	2	0
OE/NO-310	Briefberg	837	2746	47.9583	14.6125	2	0
OE/NO-311	Hochreithspitz	835	2739	47.9492	15.1867	2	0
OE/NO-312	Richtereck	841	2759	47.9883	14.9611	2	0
OE/NO-313	Thorriegl	820	2690	47.9497	15.2944	2	0
OE/NO-314	Buchenberg	790	2592	47.9458	14.7742	2	0
OE/NO-315	Eibenberg	786	2578	48.0133	15.4717	2	0
OE/NO-316	Eibenberg	779	2556	47.9328	14.8078	2	0
OE/NO-317	Hubberg	765	2509	47.9675	14.8992	2	0
OE/NO-318	Geisberg	752	2467	48.0411	15.5219	2	0
OE/NO-319	Friedrichfelsen	732	2402	48.3433	15.4375	2	0
OE/NO-320	Buchenberg	730	2395	47.9883	14.6542	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/NO-321	Hengstberg	571	1873	48.1825	15.0008	1	0
OE/NO-322	Hiesberg	558	1830	48.1854	15.3120	1	0
OE/NO-323	Wurzenberg	534	1752	48.1692	16.1592	1	0
OE/NO-324	Fohraberg bei Maria Ellend	438	1437	48.3372	15.6603	1	0
OE/NO-325	Hochwald	920	3018	47.9344	15.9813	2	0
OE/NO-326	Doerrkogel	814	2670	47.8100	14.8267	2	0
OE/NO-327	Urmannsberg	794	2604	47.9276	15.1191	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-001	Hoher Dachstein	2995	9826	47.4750	13.6056	10	3
OE/OO-002	Hoher Gjaidstein	2794	9167	47.4817	13.6322	10	3
OE/OO-004	Großer Priel	2515	8251	47.7167	14.0631	10	3
OE/OO-005	Spitzmauer	2446	8025	47.6953	14.0619	10	3
OE/OO-006	Warscheneck	2388	7835	47.6525	14.2408	10	3
OE/OO-011	Großer Pyhrgas	2244	7362	47.6525	14.3972	10	3
OE/OO-012	Hoher Krippenstein	2108	6916	47.5242	13.6919	8	3
OE/OO-013	Schönberg (Wildenkogel)	2090	6857	47.7125	13.7906	8	3
OE/OO-019	Hoher Sarstein	1975	6480	47.6026	13.6991	8	3
OE/OO-020	Plassen	1953	6407	47.5700	13.6058	8	3
OE/OO-022	Großer Höllkogel	1862	6109	47.7975	13.6781	8	3
OE/OO-024	Hohe Schrott	1839	6033	47.7275	13.7114	8	3
OE/OO-025	Hoch Kalmberg	1833	6014	47.6122	13.5672	8	3
OE/OO-026	Niederer Kalmberg	1827	5994	47.6081	13.5789	8	3
OE/OO-028	Stubwieswipfel	1786	5860	47.6548	14.2995	6	3
OE/OO-030	Bergwerkskogel	1781	5843	47.6761	13.5089	6	3
OE/OO-031	Kasberg	1747	5732	47.8017	13.9983	6	3
OE/OO-032	Leonsberg (Zimnitz)	1745	5725	47.7544	13.5689	6	3
OE/OO-033	Brunnkogel	1708	5604	47.8275	13.6300	6	3
OE/OO-035	Wurzerkampl	1710	5610	47.6414	14.2860	6	3
OE/OO-038	Traunstein	1691	5548	47.8731	13.8397	6	3
OE/OO-041	Hohe Scheibe	1659	5443	47.5628	13.5842	6	3
OE/OO-050	Kremsmauer	1604	5262	47.8442	14.1006	6	3
OE/OO-051	Brennerin	1602	5256	47.8167	13.5783	6	3
OE/OO-053	Eibenberg	1598	5243	47.7878	13.8244	6	3
OE/OO-056	Erlakogel	1575	5167	47.8192	13.8253	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-062	Steineck	1418	4652	47.8755	13.8795	6	3
OE/OO-063	Hochsalm	1405	4610	47.8792	13.9919	6	3
OE/OO-064	Zwillingskogel	1402	4600	47.8603	13.9114	6	3
OE/OO-067	Gspranggupf	1368	4488	47.7444	13.6003	4	0
OE/OO-069	Hochficht	1338	4390	48.7364	13.9211	4	0
OE/OO-070	Windhagkogel	1334	4377	47.8720	13.9767	4	0
OE/OO-073	Schoberstein	1285	4216	47.9056	14.3253	4	0
OE/OO-074	Predigstuhl	1278	4193	47.6597	13.6389	4	0
OE/OO-075	Hochbuchberg	1273	4177	47.9169	14.2950	4	0
OE/OO-080	Sternstein	1122	3681	48.5597	14.2672	4	0
OE/OO-081	Kolomansberg	1114	3655	47.8767	13.2756	4	0
OE/OO-082	Lindaumauer	1103	3619	47.9125	14.6567	4	0
OE/OO-084	Eiskogel	1087	3566	47.9119	14.0514	4	0
OE/OO-091	Roßmoos	1015	3330	47.8728	13.4789	4	0
OE/OO-093	Freithofberg	958	3143	47.9392	14.6539	2	0
OE/OO-094	Kollmannsberg	957	3140	47.8628	13.7181	2	0
OE/OO-097	Ameisberg	941	3087	48.5550	13.8322	2	0
OE/OO-099	Helmetzedter Berg	924	3032	48.4531	14.4022	2	0
OE/OO-102	Haugstein	895	2936	48.5083	13.6703	2	0
OE/OO-106	Gmundnerberg	884	2900	47.9058	13.7353	2	0
OE/OO-110	Hansberg	848	2782	48.4739	14.1458	2	0
OE/OO-113	Wachtberg	823	2700	47.8847	13.5786	2	0
OE/OO-117	Buchberg	808	2651	47.9275	13.5294	2	0
OE/OO-119	Göblberg	801	2628	48.0931	13.5261	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-129	Pfenningberg	616	2021	48.3094	14.3578	2	0
OE/OO-135	Kürnberg (Kürnbergburg)	526	1726	48.2944	14.2214	1	0
OE/OO-139	Gobel (Gobelwarte)	484	1588	48.2175	14.8400	1	0
OE/OO-146	Torstein	2948	9672	47.4744	13.5853	10	3
OE/OO-148	Mitterspitz	2925	9596	47.4753	13.5958	10	3
OE/OO-149	Großer Koppenkarstein	2863	9393	47.4661	13.6400	10	3
OE/OO-150	Hohes Kreuz	2837	9308	47.4883	13.6039	10	3
OE/OO-161	Großwand	2415	7923	47.5028	13.5136	10	3
OE/OO-163	Schermberg	2396	7861	47.7153	14.0353	10	3
OE/OO-169	Temlberg	2331	7648	47.7000	14.0364	10	3
OE/OO-174	Rotgschirr	2261	7418	47.6997	13.9953	10	3
OE/OO-179	Torstein	2236	7336	47.6503	14.2186	10	3
OE/OO-182	Steiglkogel	2204	7231	47.4944	13.5289	10	3
OE/OO-183	Scheiblingstein	2197	7208	47.6528	14.4233	8	3
OE/OO-189	Kleiner Priel	2136	7008	47.7328	14.1289	8	3
OE/OO-190	Speikberg	2125	6972	47.5197	13.7306	8	3
OE/OO-193	Almkogel	2116	6942	47.6194	14.0931	8	3
OE/OO-196	Zwölferkogel	2099	6886	47.7094	13.9517	8	3
OE/OO-197	Kreuzmauer	2091	6860	47.6561	14.4461	8	3
OE/OO-200	Hirschcheck	2068	6785	47.6275	14.1225	8	3
OE/OO-201	Großer Woising	2064	6772	47.7158	13.9033	8	3
OE/OO-207	Feigenthalhimmel	1984	6509	47.7225	13.8864	8	3
OE/OO-209	Hoher Nock	1963	6440	47.7825	14.3231	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-215	Hochsengs	1838	6030	47.7942	14.2469	8	3
OE/OO-217	Grünalmkogel	1821	5974	47.8144	13.6397	8	3
OE/OO-221	Rohrauer Größtenberg	1810	5938	47.7878	14.2886	8	3
OE/OO-223	Stumpfmauer	1770	5807	47.7539	14.7428	6	3
OE/OO-224	Schillereck	1748	5735	47.8014	14.2250	6	3
OE/OO-227	Großer Größtenberg	1724	5656	47.7647	14.4250	6	3
OE/OO-229	Predigkogel	1691	5548	47.7169	13.7436	6	3
OE/OO-231	Schwalbenmauer	1657	5436	47.8019	14.0153	6	3
OE/OO-240	Karleck	1582	5190	47.6311	14.3750	6	3
OE/OO-243	Schwarzkogel	1554	5098	47.6965	14.4882	6	3
OE/OO-244	Schneidkogel	1552	5092	47.5753	13.6364	6	3
OE/OO-245	Schafkogel	1550	5085	47.6756	14.4514	6	3
OE/OO-246	Bodenwies	1540	5052	47.7517	14.5664	6	3
OE/OO-247	Almkogel	1513	4964	47.8256	14.5647	6	3
OE/OO-248	Wasserklotz	1505	4938	47.7211	14.4811	6	3
OE/OO-249	Hühnerkogel	1474	4836	47.8264	14.5831	6	3
OE/OO-250	Höhbüchel	1473	4833	47.5531	13.4842	6	3
OE/OO-252	Steinberg	1457	4783	47.7856	13.8933	6	3
OE/OO-254	Alpstein	1443	4734	47.7942	14.4339	6	3
OE/OO-260	Kühberg	1415	4642	47.7747	14.6189	6	3
OE/OO-261	Gschirreck	1410	4626	47.7517	13.8673	6	3
OE/OO-264	Öttlberg	1342	4403	47.7036	14.1206	4	0
OE/OO-265	Schober	1328	4357	47.8128	13.3119	4	0
OE/OO-270	Gamsstein	1273	4176	47.8344	14.5403	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-271	Gaisberg	1267	4157	47.9103	14.2806	4	0
OE/OO-275	Fahrnaugupf	1239	4065	47.8378	13.7503	4	0
OE/OO-277	Schieferstein	1206	3957	47.9117	14.4839	4	0
OE/OO-280	Sonnkogel	1177	3862	47.8950	14.4017	4	0
OE/OO-283	Hochplettspitz	1134	3720	47.8219	13.4692	4	0
OE/OO-287	Viehberg	1112	3648	48.5603	14.6233	4	0
OE/OO-291	Spindeleben	1066	3497	47.9275	14.6953	4	0
OE/OO-293	Richtberg	1036	3399	47.8908	13.6548	4	0
OE/OO-298	Spadenberg	1000	3281	47.9553	14.5278	4	0
OE/OO-300	Alpenberg	973	3192	47.9225	13.6642	2	0
OE/OO-303	Breitenstein	956	3137	48.4150	14.2742	2	0
OE/OO-304	Burgstallmauer	949	3114	48.3408	14.9283	2	0
OE/OO-306	Radingstein	901	2956	47.7417	14.2914	2	0
OE/OO-308	Kienesberg	894	2933	47.8833	13.6200	2	0
OE/OO-320	Jainzenberg	834	2736	47.7208	13.6244	2	0
OE/OO-330	Mayrhofberg	654	2146	48.3675	13.9300	2	0
OE/OO-337	Zwölferkogel	1634	5359	47.6081	13.6033	6	3
OE/OO-339	Sulzkogel	1539	5047	47.7533	13.7942	6	3
OE/OO-340	Tamberg	1516	4974	47.7372	14.2167	6	3
OE/OO-341	Brunnkogel	1508	4947	47.7806	13.6789	6	3
OE/OO-342	Lärmerstange	1477	4846	47.7928	14.7167	6	3
OE/OO-343	Hochkogel	1486	4875	47.8525	13.8517	6	3
OE/OO-344	Ramsauer Größtenberg	1458	4783	47.8285	14.2843	6	3
OE/OO-345	Hochedl	1424	4672	47.8272	14.0900	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-346	Breitenberg	1412	4631	47.7722	13.5153	6	3
OE/OO-348	Hoch Tenn (bei Schnellerplan)	1435	4708	47.8167	13.8592	6	3
OE/OO-349	Großer Spitzberg	1396	4580	47.8286	14.2261	4	0
OE/OO-350	Kreuzeck	1306	4283	47.7689	13.9089	4	0
OE/OO-352	Wasserkogel	1268	4158	47.8425	13.8669	4	0
OE/OO-353	Schneeberg	1244	4081	47.8731	14.4119	4	0
OE/OO-354	Hoher Trailing	1237	4058	47.8542	14.3028	4	0
OE/OO-356	Annasberg	1172	3845	47.8694	14.2972	4	0
OE/OO-357	Hundskogel	1167	3829	47.7701	14.0456	4	0
OE/OO-358	Hochkogel	1157	3796	47.7822	14.5017	4	0
OE/OO-359	Mitterberg	1145	3756	47.8519	14.4069	4	0
OE/OO-361	Buchberg	1132	3714	47.8294	14.3289	4	0
OE/OO-362	Feichteck	1114	3655	47.8794	14.6372	4	0
OE/OO-363	Eibling	1108	3635	47.8582	14.2515	4	0
OE/OO-364	Wolfsberg	1099	3604	47.7725	13.9367	4	0
OE/OO-365	Kulmspitze	1095	3591	47.8506	13.4064	4	0
OE/OO-366	Hoher Krahberg	1090	3575	47.8522	13.6164	4	0
OE/OO-367	Brandberg	1074	3522	47.7664	13.9675	4	0
OE/OO-368	Hohenaugupf	1062	3483	47.8442	13.7219	4	0
OE/OO-369	Keferspitz	1061	3481	47.7933	14.1433	4	0
OE/OO-371	Steyrsberg	1007	3302	47.7183	14.1833	4	0
OE/OO-372	Lindeck	1002	3287	47.8694	14.3558	4	0
OE/OO-373	Miesenberg	993	3256	47.8678	13.6331	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-374	Hochstein	904	2966	48.5992	13.8750	2	0
OE/OO-375	Plachwitz	904	2966	47.9021	14.2132	2	0
OE/OO-376	Großer Landsberg	899	2949	47.9217	14.2269	2	0
OE/OO-378	Rinnerberg	878	2881	47.9061	14.1928	2	0
OE/OO-379	Hochbühel	871	2858	48.6403	13.9258	2	0
OE/OO-380	Hieselberg	849	2785	47.8736	14.5322	2	0
OE/OO-381	Wurberg	847	2779	47.6756	14.3422	2	0
OE/OO-383	Oberriedel	806	2643	47.9275	13.9036	2	0
OE/OO-384	Kienberg	801	2628	47.8589	14.1789	2	0
OE/OO-385	Gunst	787	2582	47.7291	14.3120	2	0
OE/OO-387	Hochkesselkopf	2454	8051	47.4825	13.5678	10	3
OE/OO-388	Großer Hochkasten	2389	7838	47.6733	14.0469	10	3
OE/OO-389	Beerwurzkogel	2006	6581	47.5247	13.5653	8	3
OE/OO-390	Großer Schwarzkogel	1850	6069	47.5369	13.5647	8	3
OE/OO-391	Ostrawitz	1823	5981	47.6847	14.0903	8	3
OE/OO-392	Karkogel	1739	5705	47.7172	13.7642	6	3
OE/OO-393	Wankgupf	1683	5521	47.6731	13.5255	6	3
OE/OO-394	Rußberg	1666	5466	47.6089	13.5139	6	3
OE/OO-395	Teufelsmauer	2185	7168	47.7325	14.0823	8	3
OE/OO-396	Hoher Raschberg	1487	4879	47.6561	13.6889	6	3
OE/OO-397	Zeitschenberg	1433	4701	47.7183	14.4456	6	3
OE/OO-398	Höherstein	1388	4554	47.6764	13.7103	4	0
OE/OO-399	Schrabachauerkogel	1321	4334	47.8178	14.6744	4	0
OE/OO-400	Höhenberg	1320	4331	47.8108	14.5392	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-401	Hochjoch	1315	4314	47.7417	13.6239	4	0
OE/OO-402	Zöbel	1305	4281	47.8223	14.3855	4	0
OE/OO-403	Imitzberg	1303	4275	47.6953	14.3944	4	0
OE/OO-404	Brunnstein	1281	4203	47.6217	14.2964	4	0
OE/OO-405	Lärchkogel	1282	4206	47.7256	14.5150	4	0
OE/OO-406	Geißstein	1279	4196	47.8400	14.0422	4	0
OE/OO-407	Fahrenberg	1253	4110	47.8733	14.4824	4	0
OE/OO-408	Hochbrand	1242	4075	47.7456	14.6072	4	0
OE/OO-409	Leitgebkogel	1220	4003	47.5742	13.5503	4	0
OE/OO-410	Gugler	1224	4015	47.7488	14.4563	4	0
OE/OO-411	Drachenwand	1176	3858	47.8139	13.3475	4	0
OE/OO-412	Gaflenzer Kaibling	1167	3829	47.8622	14.7328	4	0
OE/OO-413	Brenntenkogel	1135	3724	47.8211	13.7553	4	0
OE/OO-414	Schwarzberg	996	3268	48.4922	14.6797	2	0
OE/OO-415	Weißes Kreuz	969	3179	47.9175	14.7404	2	0
OE/OO-416	Schallenberg	953	3127	48.5006	14.1950	2	0
OE/OO-417	Reitnerkogel	930	3051	47.9194	14.3897	2	0
OE/OO-418	Bertelkogel	922	3025	47.8983	14.5783	2	0
OE/OO-419	Lugberg	916	3005	47.7446	13.4960	2	0
OE/OO-420	Schoibernberg	883	2896	47.9380	13.3396	2	0
OE/OO-421	Höhenberg	875	2871	47.9208	14.5575	2	0
OE/OO-422	Kalbling	846	2776	47.8378	14.4789	2	0
OE/OO-423	Klinserkogel	794	2605	47.6875	14.1264	2	0
OE/OO-424	Windhagberg	784	2572	47.9456	14.3836	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-425	Großbergerkogel	782	2566	47.9217	14.6044	2	0
OE/OO-426	Heiligenstein	776	2546	47.8817	14.7019	2	0
OE/OO-427	Michaelsberg	748	2454	48.6031	14.0036	2	0
OE/OO-428	Bürgl	745	2444	47.7264	13.4842	2	0
OE/OO-429	Hochmauer	739	2425	48.2492	14.9639	2	0
OE/OO-430	Mathausberg	718	2356	47.9406	14.4064	2	0
OE/OO-431	Falkenstein	737	2417	47.7820	14.1755	2	0
OE/OO-432	Schweizersberg	845	2772	47.7135	14.2722	2	0
OE/OO-433	Zeißberg	802	2631	48.4603	14.4531	2	0
OE/OO-434	Zeckertkogel	744	2440	47.8294	14.4688	2	0
OE/OO-435	Hörlang (Zuckerhut)	902	2959	47.8506	13.9792	2	0
OE/OO-436	Kempendorfer Berg	729	2392	48.4079	14.5157	2	0
OE/OO-437	Kienastberg	747	2451	48.3216	14.7329	2	0
OE/OO-438	Ruine Ruttenstein	750	2460	48.3782	14.7711	2	0
OE/OO-439	Tannberg	787	2582	47.9737	13.1874	2	0
OE/OO-440	Hochlindach	917	3009	47.8392	13.8165	2	0
OE/OO-441	Kleiner Hochkasten	2352	7716	47.6678	14.0550	10	3
OE/OO-443	Drosselgupf	1410	4625	47.8135	13.8909	6	3
OE/OO-444	Hochzöbel	1373	4504	47.7745	14.5503	4	0
OE/OO-445	Augustinkogel	1335	4379	47.7342	14.3919	4	0
OE/OO-446	Seekogel	750	2461	47.9040	14.5393	2	0
OE/OO-447	Langfirst	1469	4819	47.7278	14.4647	6	3
OE/OO-448	Angelmauer	2103	6900	47.7342	14.1063	8	3
OE/OO-449	Hoher Rosenkogel	1357	4452	47.6685	13.6736	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/OO-450	Hochfora	1154	3786	47.7703	14.1085	4	0
OE/OO-451	Schönlehnerkogel	878	2881	47.8958	14.5938	2	0
OE/OO-452	Steinmühlen	1099	3606	47.8874	14.1944	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-001	Großer Bärenkopf	3396	11141	47.1311	12.7316	10	3
OE/SB-002	Keeskogel	3291	10797	47.1364	12.3122	10	3
OE/SB-003	Kitzsteinhorn	3209	10528	47.1881	12.6875	10	3
OE/SB-006	Tauernkogel	2988	9803	47.1581	12.4839	10	3
OE/SB-007	Hochkönig	2941	9649	47.4203	13.0628	10	3
OE/SB-010	Windbachtalkogel	2843	9327	47.1206	12.1472	10	3
OE/SB-014	Weißbeck	2711	8894	47.1625	13.3936	10	3
OE/SB-015	Schwarzkopf	2765	9071	47.1672	12.8608	10	3
OE/SB-016	Kreuzkogel	2686	8812	47.0539	13.1003	10	3
OE/SB-017	Mosermendl	2680	8793	47.2061	13.3958	10	3
OE/SB-020	Schönfeldspitze	2653	8704	47.4583	12.9383	10	3
OE/SB-021	Lakarschneid	2652	8701	47.2192	12.6825	10	3
OE/SB-022	Selbhorn	2642	8668	47.4439	12.9642	10	3
OE/SB-023	Birnhorn	2634	8642	47.4747	12.7339	10	3
OE/SB-024	Baumgartlkopf	2623	8606	47.1392	12.8439	10	3
OE/SB-025	Brandhorn	2610	8563	47.4475	13.0044	10	3
OE/SB-026	Silberpfennig	2600	8530	47.0892	13.0417	10	3
OE/SB-027	Großer Hundstod	2594	8510	47.5125	12.8858	10	3
OE/SB-029	Türchlwand	2577	8455	47.1510	13.0323	10	3
OE/SB-031	Weißeneck	2563	8409	47.1767	13.5644	10	3
OE/SB-032	Großes Gurpitscheck	2526	8287	47.2106	13.6153	10	3
OE/SB-033	Hoher Göll	2522	8274	47.5942	13.0669	10	3
OE/SB-034	Stubenkogel	2535	8316	47.2283	12.4567	10	3
OE/SB-035	Großes Ochsenhorn	2511	8238	47.5383	12.6606	10	3
OE/SB-036	Breithorn	2504	8215	47.4572	12.9031	10	3
OE/SB-037	Graukogel	2492	8176	47.0972	13.1714	10	3
OE/SB-040	Scharnock	2480	8136	47.2583	13.7136	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-042	Gamskarkogel	2467	8094	47.1611	13.1586	10	3
OE/SB-043	Schareck	2466	8090	47.1600	13.5989	10	3
OE/SB-044	Große Bischofsmütze	2458	8064	47.4939	13.5111	10	3
OE/SB-049	Zwölferkogel	2446	8025	47.2353	12.5250	10	3
OE/SB-050	Glingspitze	2433	7982	47.1589	13.3178	10	3
OE/SB-051	Raucheck	2430	7972	47.4989	13.2264	10	3
OE/SB-055	Gamskarlspitze	2411	7910	47.2511	13.5850	10	3
OE/SB-056	Bleikogel	2411	7910	47.5142	13.2983	10	3
OE/SB-059	Zitterauer Tisch	2409	7903	47.0980	13.0857	10	3
OE/SB-070	Gamsleitenspitze	2359	7739	47.2392	13.5467	10	3
OE/SB-073	Seekarspitze	2350	7710	47.2731	13.5433	10	3
OE/SB-075	Steinfeldspitze	2344	7690	47.2661	13.4517	10	3
OE/SB-077	Bernkogel	2325	7628	47.2489	13.0433	10	3
OE/SB-078	Eiskogel	2321	7615	47.4967	13.2819	10	3
OE/SB-079	Seehorn	2321	7615	47.5167	12.8531	10	3
OE/SB-082	Steinkogel	2299	7543	47.2986	12.2369	10	3
OE/SB-092	Schafelkopf	2266	7434	47.2442	12.8821	10	3
OE/SB-096	Hirschkopf	2252	7388	47.2329	12.9427	10	3
OE/SB-099	Rötelstein	2247	7372	47.4575	13.5547	10	3
OE/SB-101	Manlitzkogel	2247	7372	47.3275	12.5419	10	3
OE/SB-108	Bärensteigkopf	2225	7300	47.3256	12.5892	10	3
OE/SB-110	Wildkogel	2224	7296	47.2858	12.2975	10	3
OE/SB-115	Zirmkogel	2216	7270	47.3319	12.6536	10	3
OE/SB-116	Schuhflicker	2214	7264	47.2628	13.1500	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-119	Aineck	2210	7251	47.0556	13.6378	10	3
OE/SB-125	Hinterer Geißstein	2190	7185	47.3067	13.5383	8	3
OE/SB-131	Gründegg	2168	7113	47.2494	13.2819	8	3
OE/SB-136	Strimskogel	2139	7018	47.3117	13.4703	8	3
OE/SB-140	Stemmerkogel	2123	6965	47.3536	12.6211	8	3
OE/SB-141	Haßeck	2119	6952	47.2817	13.1225	8	3
OE/SB-142	Hundstein	2117	6945	47.3383	12.9125	8	3
OE/SB-152	Benzegg	2075	6808	47.2647	13.3950	8	3
OE/SB-153	Maurerkogel	2074	6804	47.3303	12.6983	8	3
OE/SB-156	Spirzinger	2066	6778	47.2492	13.4583	8	3
OE/SB-158	Lackenkogel	2051	6729	47.3264	13.4233	8	3
OE/SB-162	Gabel	2037	6683	47.2844	13.2694	8	3
OE/SB-163	Fulseck	2035	6676	47.2353	13.1481	8	3
OE/SB-165	Gamsfeld	2027	6650	47.6233	13.4808	8	3
OE/SB-168	Hochkasern	2017	6617	47.3489	12.9511	8	3
OE/SB-173	Schwalbenwand	2011	6598	47.3647	12.8633	8	3
OE/SB-174	Vorderkogel	2008	6588	47.3075	13.4253	8	3
OE/SB-179	Schmittenhöhe	1965	6447	47.3292	12.7372	8	3
OE/SB-182	Hochkranz	1953	6407	47.5236	12.7900	8	3
OE/SB-185	Lasaberg	1935	6348	47.1036	13.8736	8	3
OE/SB-188	Schneebergkreuz	1938	6358	47.3658	13.0692	8	3
OE/SB-192	Asitzkopf	1914	6279	47.4028	12.7025	8	3
OE/SB-193	Sausteigen	1912	6273	47.3864	12.7597	8	3
OE/SB-196	Braunedlkogel	1894	6214	47.6353	13.4500	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-204	Salzburger Hochthron	1853	6079	47.7181	13.0050	8	3
OE/SB-206	Sonntagskogel	1849	6066	47.3022	13.2586	8	3
OE/SB-207	Bischlinghöhe	1834	6017	47.4628	13.2983	8	3
OE/SB-209	Rinnkogel	1823	5981	47.6669	13.4861	8	3
OE/SB-211	Reiterkogel	1818	5964	47.4014	12.5933	8	3
OE/SB-214	Breitspitz	1804	5919	47.3975	13.2786	8	3
OE/SB-216	Schafberg	1782	5846	47.7767	13.4339	6	3
OE/SB-218	Grinnberg	1774	5820	47.3808	12.9789	6	3
OE/SB-219	Roßbrand	1770	5807	47.4155	13.4789	6	3
OE/SB-220	Hoher Zinken	1764	5787	47.6703	13.3481	6	3
OE/SB-223	Grubhörndl	1747	5732	47.5964	12.6614	6	3
OE/SB-226	Gennerhorn	1735	5692	47.6753	13.3094	6	3
OE/SB-227	Gruberhorn	1732	5682	47.6750	13.2983	6	3
OE/SB-228	Gerzkopf	1728	5669	47.4606	13.4306	6	3
OE/SB-232	Pitscherberg	1720	5643	47.6664	13.3753	6	3
OE/SB-236	Großes Hundshorn	1706	5597	47.5828	12.7494	6	3
OE/SB-237	Einberg	1688	5538	47.6183	13.3608	6	3
OE/SB-242	Labenberg	1642	5387	47.6458	13.3947	6	3
OE/SB-244	Taborberg	1618	5308	47.6072	13.4183	6	3
OE/SB-245	Wieslerhorn	1603	5259	47.6811	13.4089	6	3
OE/SB-247	Hochglocker	1590	5216	47.3478	13.1397	6	3
OE/SB-248	Schwarzer Berg	1584	5197	47.6061	13.2372	6	3
OE/SB-250	Faistenauer Schafberg	1559	5115	47.7486	13.3050	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-251	Windkogel	1547	5075	47.6822	13.4311	6	3
OE/SB-252	Dietrichshorn	1542	5059	47.6222	12.6742	6	3
OE/SB-253	Bleckwand	1541	5056	47.6922	13.4464	6	3
OE/SB-256	Bodenberg	1523	4997	47.5964	13.4444	6	3
OE/SB-257	Zwölferhorn	1521	4990	47.7425	13.3517	6	3
OE/SB-258	Sparber	1502	4928	47.6942	13.4661	6	3
OE/SB-260	Bergköpfel	1480	4856	47.6894	13.2731	6	3
OE/SB-267	Filbling	1307	4288	47.7878	13.2681	4	0
OE/SB-268	Gaisberg	1287	4222	47.8053	13.1125	4	0
OE/SB-271	Lidaunberg	1237	4058	47.7953	13.2261	4	0
OE/SB-273	Buchberg	1234	4049	47.3092	13.0583	4	0
OE/SB-279	Sonnberg	1072	3517	47.7719	13.3247	4	0
OE/SB-282	Ellmaustein	1047	3435	47.7933	13.3217	4	0
OE/SB-283	Strumberg	981	3218	47.7811	13.1936	2	0
OE/SB-287	Eibenberg	923	3028	47.7911	13.3778	2	0
OE/SB-289	Heuberg	901	2956	47.8314	13.1078	2	0
OE/SB-293	Irrsberg	844	2769	47.9567	13.2739	2	0
OE/SB-294	Haunsberg	835	2739	47.9151	12.9965	2	0
OE/SB-295	Buchberg	801	2628	47.9536	13.1089	2	0
OE/SB-300	Kapuzinerberg	636	2087	47.8053	13.0581	2	0
OE/SB-313	Hundshörndl	2482	8143	47.4769	12.7100	10	3
OE/SB-318	Mitterhorn	2206	7237	47.4750	12.7586	10	3
OE/SB-336	Eibleck	1518	4980	47.7430	13.2100	6	3
OE/SB-337	Trattberg	1757	5764	47.6411	13.2741	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-338	Blessachkopf	3050	10006	47.1808	12.4008	10	3
OE/SB-339	Großes Wiesbachhorn	3564	11692	47.1567	12.7550	10	3
OE/SB-340	Kasereck	2740	8989	47.2375	13.7708	10	3
OE/SB-341	Hochfeind	2687	8816	47.1872	13.4944	10	3
OE/SB-342	Faulkogel	2654	8707	47.2158	13.3725	10	3
OE/SB-343	Blutspitze	2626	8615	47.2492	13.6850	10	3
OE/SB-344	Rothorn	2522	8274	47.2083	13.3592	10	3
OE/SB-345	Zwillingwand	2518	8261	47.1883	13.4675	10	3
OE/SB-346	Engelkarspitz	2518	8261	47.2731	13.6614	10	3
OE/SB-347	Schafkopf	2514	8248	47.2208	12.3667	10	3
OE/SB-348	Großer Pleißlingkeil	2501	8205	47.2275	13.4917	10	3
OE/SB-349	Permuthwand	2479	8133	47.2208	13.4408	10	3
OE/SB-350	Graunock	2477	8127	47.2600	13.6959	10	3
OE/SB-351	Lungauer Kalkspitze	2477	8126	47.2725	13.6250	10	3
OE/SB-352	Kraxenkogel	2436	7992	47.2542	13.3575	10	3
OE/SB-353	Schusterstuhl	2416	7926	47.2500	13.6442	10	3
OE/SB-354	Speiereck	2411	7910	47.1275	13.6250	10	3
OE/SB-355	Baumgartgeier	2392	7848	47.2769	12.1469	10	3
OE/SB-356	Große Kesselspitze	2361	7746	47.2317	13.5567	10	3
OE/SB-357	Draugstein	2358	7736	47.2025	13.2917	10	3
OE/SB-358	Hochkogel	2249	7379	47.3275	12.6150	10	3
OE/SB-359	Wengerkopf	1797	5895	47.1767	13.8750	6	3
OE/SB-360	Hochkeil	1782	5846	47.4017	13.1408	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-361	Hochkopf	1779	5837	47.0883	13.7850	6	3
OE/SB-362	Hohenbüchel	1581	5187	47.1189	13.7256	6	3
OE/SB-363	Klockerin	3425	11236	47.1472	12.7359	10	3
OE/SB-364	Hoher Tenn	3368	11049	47.1800	12.7588	10	3
OE/SB-365	Schlieferspitze	3290	10793	47.1229	12.2432	10	3
OE/SB-366	Hocheiser	3206	10518	47.1562	12.6733	10	3
OE/SB-367	Zillerplattenspitze	3147	10324	47.1043	12.1295	10	3
OE/SB-368	Wildkarspitze	3073	10082	47.1735	12.1388	10	3
OE/SB-369	Foißkarkopf	3029	9937	47.1653	12.2187	10	3
OE/SB-370	Ritterkopf	3006	9862	47.1026	12.9490	10	3
OE/SB-371	Rote Säule	2993	9819	47.1465	12.4442	10	3
OE/SB-372	Edlenkopf	2923	9589	47.1365	12.9265	10	3
OE/SB-373	Breitfuß	2853	9360	47.1945	12.3208	10	3
OE/SB-374	Hoher Herd	2824	9265	47.1994	12.4496	10	3
OE/SB-375	Schaflegerkopf	2788	9146	47.1254	12.9112	10	3
OE/SB-376	Schrotkopf	2784	9133	47.2086	12.5394	10	3
OE/SB-377	Kleiner Bratschenkopf	2686	8812	47.4233	13.0969	10	3
OE/SB-378	Durcheckkopf	2680	8792	47.1583	12.8541	10	3
OE/SB-379	Frauennock	2678	8786	47.1194	13.3578	10	3
OE/SB-380	Graukarkopf	2663	8736	47.1323	12.1656	10	3
OE/SB-381	Marchkareck	2661	8730	47.1110	13.3471	10	3
OE/SB-382	Weißhöhe	2659	8723	47.2490	13.7647	10	3
OE/SB-383	Hocheck	2638	8654	47.2363	13.7236	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-384	Jaggesser	2570	8431	47.2060	12.6447	10	3
OE/SB-385	Hinterer Planitzer	2562	8405	47.2182	12.6366	10	3
OE/SB-386	Pleißnitzkogel	2536	8320	47.1394	13.4402	10	3
OE/SB-387	Nebelkareck	2535	8316	47.1432	13.3362	10	3
OE/SB-388	Palfner Seekogel	2531	8303	47.0848	13.1802	10	3
OE/SB-389	Kolmkarspitz	2529	8297	47.0745	13.0377	10	3
OE/SB-390	Grießenspitze	2504	8215	47.1290	13.4782	10	3
OE/SB-391	Großes Reifhorn	2488	8162	47.5410	12.6433	10	3
OE/SB-392	Kramkogel	2454	8051	47.1886	13.0364	10	3
OE/SB-393	Glaserer	2434	7985	47.1214	13.2152	10	3
OE/SB-394	Großeck	2427	7962	47.1156	13.5119	10	3
OE/SB-395	Laderdinger Gamskarspitz	2413	7916	47.1909	13.1476	10	3
OE/SB-396	Kalkbretterkopf	2412	7913	47.1200	13.0301	10	3
OE/SB-397	Lärchwand	2388	7834	47.2319	12.6139	10	3
OE/SB-398	Gamskrägen	2362	7749	47.2329	12.6395	10	3
OE/SB-399	Fritzerkogel	2360	7742	47.5099	13.3295	10	3
OE/SB-400	Kreuzkogel (Döferl)	2325	7627	47.1461	13.1861	10	3
OE/SB-401	Südlicher Wieselstein	2315	7595	47.5343	13.2249	10	3
OE/SB-402	Laubkogel	2314	7591	47.2733	12.1860	10	3
OE/SB-403	Hinteres Freieck	2308	7572	47.5871	13.1004	10	3
OE/SB-404	Hühnerkrall	2288	7506	47.5012	13.0888	10	3
OE/SB-405	Höllwand	2287	7503	47.2826	13.1639	10	3
OE/SB-406	Ochsenriegel	2282	7486	46.9868	13.7958	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-407	Hochschottwies	2262	7421	47.5141	13.1251	10	3
OE/SB-408	Hochgschirr	2254	7395	47.5018	13.1147	10	3
OE/SB-409	Frühmesser	2233	7326	47.2978	12.2675	10	3
OE/SB-410	Hochkarfelderkopf	2219	7280	47.5191	13.3551	10	3
OE/SB-411	Rauchegg	2216	7270	47.4935	13.0682	10	3
OE/SB-412	Hochwieskopf	2189	7181	47.5165	13.0996	8	3
OE/SB-413	Jedlkopf	2176	7139	47.2076	13.0519	8	3
OE/SB-414	Oberer Gernkogel	2175	7135	47.3326	12.6701	8	3
OE/SB-415	Roßgruberkogel	2156	7073	47.3285	12.3353	8	3
OE/SB-416	Großer Grießkogel	1999	6558	47.5265	13.3324	8	3
OE/SB-417	Großer Weitschartenkopf	1979	6492	47.6320	12.7864	8	3
OE/SB-418	Ameisnockenkopf	1925	6315	47.5857	12.7856	8	3
OE/SB-419	Frommer Kogel	1883	6177	47.4656	13.3274	8	3
OE/SB-420	Hochgründeck	1827	5994	47.3821	13.2731	8	3
OE/SB-421	Schober	1810	5938	47.5326	13.3846	8	3
OE/SB-422	Egelseehörndl	1782	5846	47.6437	13.3577	6	3
OE/SB-423	Hochsäul	1757	5764	47.5082	12.6694	6	3
OE/SB-424	Hochwieskopf	1754	5754	47.6407	13.3164	6	3
OE/SB-425	Schmittenstein	1695	5561	47.6832	13.2366	6	3
OE/SB-426	Blümeck	1695	5561	47.3850	13.3414	6	3
OE/SB-427	Tannkoppen	1678	5505	47.4079	13.4390	6	3
OE/SB-428	Hofschoberberg	1666	5465	47.4911	13.3416	6	3
OE/SB-429	Litzlkogel	1625	5331	47.5511	12.7785	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-430	Aschegg	1622	5321	47.3699	13.2913	6	3
OE/SB-431	Königsberger Horn	1621	5318	47.7020	13.3322	6	3
OE/SB-432	Wieserhörndl	1567	5141	47.7272	13.2331	6	3
OE/SB-433	Lienköpfl	1536	5039	47.4728	13.4763	6	3
OE/SB-434	Weyerberg	1455	4773	47.4335	13.3292	6	3
OE/SB-435	Wurmegg	1411	4629	47.4549	13.5084	6	3
OE/SB-436	Eibenbergkopf	1402	4599	47.3920	13.5521	6	3
OE/SB-437	Perhorn	1383	4537	47.5976	12.7341	4	0
OE/SB-438	Rannberg	1366	4481	47.7524	13.2690	4	0
OE/SB-439	Ameiseggberg	1351	4432	47.6212	13.2796	4	0
OE/SB-440	Schwarzenberg	1334	4376	47.7604	13.1566	4	0
OE/SB-441	Martinsbichl	1327	4353	47.6492	12.6100	4	0
OE/SB-442	Achhorn	1316	4317	47.6531	12.7586	4	0
OE/SB-443	Schachenkopf	1309	4294	47.3819	13.5209	4	0
OE/SB-444	Rauchenberg	1293	4242	47.5655	12.6866	4	0
OE/SB-445	Jägerköpfl	1292	4238	47.4261	13.1883	4	0
OE/SB-446	Roadberg	1267	4156	47.5722	13.2915	4	0
OE/SB-447	Österreichberg	1266	4153	47.4385	13.3763	4	0
OE/SB-448	Eibenseeberg	1205	3953	47.7990	13.3362	4	0
OE/SB-449	Flichtlhofberg	1204	3950	47.5720	13.3085	4	0
OE/SB-450	Gurlspitze	1158	3799	47.7880	13.1433	4	0
OE/SB-451	Rabensteinkopf	1123	3684	47.5942	13.2529	4	0
OE/SB-452	Mühlstein	1059	3474	47.7520	13.1269	4	0
OE/SB-453	Prechlerberg	1030	3379	47.6329	12.7172	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/SB-454	Sattelberg	1022	3353	47.5704	13.2407	4	0
OE/SB-455	Pitrachspitze	982	3221	47.7849	13.1622	2	0
OE/SB-456	Arlstein	913	2995	47.5572	13.3261	2	0
OE/SB-457	Lammeregg	894	2933	47.5818	13.2108	2	0
OE/SB-458	Saukarfunktel	2025	6644	47.3098	13.3473	8	3
OE/SB-459	Großes Häuselhorn	2284	7493	47.6018	12.7839	10	3
OE/SB-460	Sonntagskarhöhe	2245	7365	47.2762	13.5822	10	3
OE/SB-461	Tischlerkarkopf	3003	9852	47.0787	13.2453	10	3
OE/SB-462	Reisseck	2305	7562	46.9671	13.8318	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-001	Hochgolling	2862	9390	47.2664	13.7606	10	3
OE/ST-002	Hochwildstelle	2747	9012	47.3347	13.8306	10	3
OE/ST-003	Roteck	2742	8996	47.2300	13.8503	10	3
OE/ST-004	Preber	2740	8989	47.2200	13.8650	10	3
OE/ST-005	Waldhorn	2702	8865	47.2958	13.8175	10	3
OE/ST-007	Scheichenspitze	2667	8750	47.4508	13.6561	10	3
OE/ST-008	Greifenberg	2618	8589	47.2892	13.7892	10	3
OE/ST-009	Großer Knallstein	2599	8527	47.3206	13.9761	10	3
OE/ST-010	Rupprechtseck	2591	8501	47.2400	14.0011	10	3
OE/ST-011	Predigtstuhl	2543	8343	47.2619	13.9108	10	3
OE/ST-012	Süßleiteck	2507	8225	47.2678	13.9986	10	3
OE/ST-014	Rettlkirchspitze	2475	8120	47.2600	14.1275	10	3
OE/ST-015	Greim	2474	8117	47.2475	14.1517	10	3
OE/ST-017	Eisenhut	2456	8058	47.2350	14.0494	10	3
OE/ST-018	Großer Bösenstein	2448	8031	47.4436	14.4039	10	3
OE/ST-019	Eisenhut	2441	8008	46.9522	13.9283	10	3
OE/ST-020	Deneck	2433	7982	47.2869	14.0506	10	3
OE/ST-021	Bauleiteck	2424	7953	47.2711	13.9692	10	3
OE/ST-022	Schoberspitze	2423	7949	47.2894	14.1611	10	3
OE/ST-023	Geierhaupt	2417	7930	47.3747	14.6361	10	3
OE/ST-024	Hochreichhart	2416	7926	47.3633	14.6817	10	3
OE/ST-025	Kilnprein	2408	7900	46.9858	13.8431	10	3
OE/ST-026	Seckauer Zinken	2397	7864	47.3392	14.7361	10	3
OE/ST-027	Zirbitzkogel	2396	7861	47.0633	14.5672	10	3
OE/ST-028	Gamskogel	2388	7835	47.3658	14.5489	10	3
OE/ST-029	Hochstüben	2385	7825	47.2678	14.1122	10	3
OE/ST-031	Hochtor	2369	7772	47.5619	14.6328	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-032	Hohenwart	2363	7753	47.3294	14.2361	10	3
OE/ST-033	Grimming	2351	7713	47.5206	14.0172	10	3
OE/ST-034	Großer Grießstein	2337	7667	47.3908	14.5394	10	3
OE/ST-035	Kegeleck	2323	7621	47.3011	14.2128	10	3
OE/ST-038	Bruderkogel	2299	7543	47.3878	14.4219	10	3
OE/ST-040	Hochschwab	2277	7470	47.6183	15.1428	10	3
OE/ST-043	Schießbeck	2275	7464	47.2747	14.3231	10	3
OE/ST-044	Lärchkogel	2258	7408	47.3536	14.5214	10	3
OE/ST-046	Spateck	2256	7401	47.3497	13.8978	10	3
OE/ST-047	Sparafeld	2247	7372	47.5497	14.5303	10	3
OE/ST-048	Steineck	2260	7414	47.2908	14.2950	10	3
OE/ST-050	Zinkenkogel	2233	7326	47.4200	14.3761	10	3
OE/ST-051	Geierkogel	2231	7319	47.4000	14.4997	10	3
OE/ST-052	Sonntagskogel	2229	7313	47.3906	14.5103	10	3
OE/ST-053	Gumpeneck	2226	7303	47.3972	14.0153	10	3
OE/ST-054	Kersch kern	2225	7300	47.3878	14.6139	10	3
OE/ST-055	Großer Buchstein	2224	7296	47.6106	14.5969	10	3
OE/ST-057	Hochrettelstein	2220	7283	47.4247	14.2325	10	3
OE/ST-059	Gößbeck	2214	7264	47.4486	14.9000	10	3
OE/ST-063	Gamskogel	2210	7250	47.0072	13.9499	10	3
OE/ST-065	Hochschwung	2196	7205	47.4075	14.3389	8	3
OE/ST-066	Hochzinödl	2191	7188	47.5656	14.6661	8	3
OE/ST-067	Ameringkogel	2187	7175	47.0711	14.8083	8	3
OE/ST-068	Hochstein	2183	7162	47.4308	14.1875	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-070	Hexenturm	2172	7126	47.6458	14.4811	8	3
OE/ST-072	Eisenerzer Reichenstein	2165	7103	47.5028	14.9344	8	3
OE/ST-073	Seitnerzinken	2164	7100	47.3925	14.2997	8	3
OE/ST-074	Schreinl	2154	7067	47.3808	14.1681	8	3
OE/ST-077	Breiteckkoppe	2144	7034	47.3711	14.2367	8	3
OE/ST-079	Gstoder	2140	7021	47.1422	13.9931	8	3
OE/ST-080	Kammspitz	2139	7018	47.4761	13.8847	8	3
OE/ST-081	Schober	2133	6998	47.3458	13.6053	8	3
OE/ST-082	Elm	2128	6982	47.6736	13.9628	8	3
OE/ST-083	Schoberspitze	2126	6975	47.4035	14.1673	8	3
OE/ST-084	Zeiritzkampel	2125	6972	47.4914	14.7269	8	3
OE/ST-085	Ebenstein	2123	6965	47.6061	15.0281	8	3
OE/ST-088	Hochkogel	2105	6906	47.5389	14.8156	8	3
OE/ST-089	Karlhochkogel	2096	6877	47.6072	15.1583	8	3
OE/ST-090	Himmeleck	2096	6877	47.4269	14.6031	8	3
OE/ST-091	Kaiserschild	2084	6837	47.5386	14.8281	8	3
OE/ST-092	Hochturm	2081	6827	47.5339	15.0069	8	3
OE/ST-093	Feistererhorn	2081	6827	47.3847	14.7000	8	3
OE/ST-096	Großes Bärneck	2071	6795	47.3528	14.0808	8	3
OE/ST-100	Hintergullingspitz	2054	6739	47.3867	14.2131	8	3
OE/ST-103	Stoderzinken	2048	6719	47.4592	13.8286	8	3
OE/ST-105	Stein am Mandl	2043	6703	47.4928	14.3653	8	3
OE/ST-106	Leobner	2036	6680	47.4944	14.6500	8	3
OE/ST-107	Tamischbachturm	2035	6676	47.6149	14.6991	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-108	Hohe Lins	2028	6653	47.4931	14.9036	8	3
OE/ST-109	Lahnerleitenspitze	2027	6650	47.4919	14.6786	8	3
OE/ST-112	Heukuppe	2007	6585	47.6892	15.6892	8	3
OE/ST-114	Brandstein	2003	6571	47.6008	14.9831	8	3
OE/ST-116	Frauenalpe	1997	6552	47.0647	14.1369	8	3
OE/ST-118	Bosruck	1992	6535	47.6230	14.3461	8	3
OE/ST-119	Kleiner Buchstein	1990	6529	47.6286	14.6278	8	3
OE/ST-121	Hohe Veitsch	1981	6499	47.6486	15.4058	8	3
OE/ST-122	Traweng	1981	6499	47.6039	14.0144	8	3
OE/ST-123	Blaseneck	1969	6460	47.4994	14.6189	8	3
OE/ST-125	Lawinenstein	1965	6447	47.5978	13.9544	8	3
OE/ST-127	Dreimarkstein	1948	6391	47.7086	15.7158	8	3
OE/ST-129	Rappoldkogel	1928	6325	47.0839	14.8836	8	3
OE/ST-131	Hochstadl	1919	6296	47.6856	15.0750	8	3
OE/ST-134	Moschkogel	1916	6286	46.8227	14.9912	8	3
OE/ST-135	Polster	1910	6266	47.5325	14.9611	8	3
OE/ST-137	Windberg	1903	6243	47.7033	15.5947	8	3
OE/ST-140	Bräuningzinken	1899	6230	47.6753	13.7925	8	3
OE/ST-141	Großer Schober	1895	6217	47.4419	14.6375	8	3
OE/ST-143	Roßkogel	1890	6201	47.5983	14.0645	8	3
OE/ST-144	Vöttleck	1888	6194	47.4539	14.5542	8	3
OE/ST-145	Pfaffenstein	1871	6138	47.5614	14.9150	8	3
OE/ST-149	Bremstein	1868	6129	47.3725	14.7792	8	3
OE/ST-152	Zinken	1854	6083	47.5822	13.7664	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-157	Meßnerin	1835	6020	47.5600	15.0858	8	3
OE/ST-158	Eiblkogel	1831	6007	47.2617	15.0981	8	3
OE/ST-159	Hochtausing	1823	5981	47.5844	14.1567	8	3
OE/ST-160	Tieflimauer	1820	5971	47.6261	14.6464	8	3
OE/ST-161	Stolzalpe	1817	5961	47.1517	14.1903	8	3
OE/ST-162	Hechlstein	1814	5951	47.5733	14.0667	8	3
OE/ST-166	Kramerkogel	1802	5912	47.1297	14.0850	8	3
OE/ST-167	Pleschaitz	1797	5896	47.1619	14.3158	6	3
OE/ST-171	Stuhleck	1782	5846	47.5742	15.7900	6	3
OE/ST-173	Großes Maierleck	1764	5787	47.6719	14.5528	6	3
OE/ST-174	Türkenkogel	1756	5761	47.6089	13.9036	6	3
OE/ST-177	Weißbeck	1743	5718	47.1706	14.4733	6	3
OE/ST-178	Dürrenschöberl	1737	5699	47.5528	14.3656	6	3
OE/ST-181	Blosen	1724	5656	47.5006	14.2714	6	3
OE/ST-183	Hochlantsch	1720	5643	47.3628	15.4244	6	3
OE/ST-184	Rauschkogel	1720	5643	47.6122	15.3731	6	3
OE/ST-185	Pleschberg	1720	5643	47.6108	14.4025	6	3
OE/ST-186	Sandling	1717	5633	47.6564	13.7139	6	3
OE/ST-187	Tonion	1699	5574	47.7131	15.3792	6	3
OE/ST-188	Oisching	1699	5574	47.5958	15.2678	6	3
OE/ST-190	Kampl	1685	5528	47.5889	13.8769	6	3
OE/ST-191	Hochanger	1682	5518	47.6058	15.3169	6	3
OE/ST-192	Hohe Trett	1681	5515	47.5192	14.2044	6	3
OE/ST-194	Steinplan	1670	5479	47.1633	14.9050	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-195	Schießling	1667	5469	47.5786	15.2819	6	3
OE/ST-197	Roßbeck	1664	5459	47.3586	15.2053	6	3
OE/ST-198	Thalerkogel	1655	5430	47.4769	15.0539	6	3
OE/ST-200	Hohes Waxenegg	1647	5403	47.7353	15.5539	6	3
OE/ST-202	Wetterkogel	1643	5390	47.3344	15.2081	6	3
OE/ST-205	Rennfeld	1629	5344	47.4044	15.3600	6	3
OE/ST-207	Zinken	1619	5312	47.6800	15.2197	6	3
OE/ST-211	Turntaler Kogel	1610	5282	47.6306	15.3692	6	3
OE/ST-214	Lachalpe	1590	5216	47.6892	15.5133	6	3
OE/ST-215	Hölzlberg	1589	5213	47.2500	14.6714	6	3
OE/ST-216	Floning	1583	5194	47.4878	15.2025	6	3
OE/ST-217	Hochschlag	1580	5184	47.4031	15.5050	6	3
OE/ST-219	Großer Königskogel	1574	5164	47.7075	15.4447	6	3
OE/ST-222	Großer Pfaff	1555	5102	47.5622	15.8261	6	3
OE/ST-223	Osser	1548	5079	47.3442	15.5011	6	3
OE/ST-225	Hohe Student	1539	5049	47.7372	15.3944	6	3
OE/ST-227	Plankogel	1531	5023	47.3550	15.5583	6	3
OE/ST-228	Wetterin	1530	5020	47.6847	15.3581	6	3
OE/ST-229	Wildalpe	1523	4997	47.7536	15.4558	6	3
OE/ST-230	Rote Wand	1505	4938	47.3333	15.4067	6	3
OE/ST-231	Teufelstein	1498	4915	47.4650	15.6214	6	3
OE/ST-233	Frießenkogel	1491	4892	47.3619	15.4767	6	3
OE/ST-236	Zöberer Höhe	1486	4875	47.5067	15.2817	6	3
OE/ST-239	Troiseck	1466	4810	47.5569	15.4136	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-242	Reinischkogel	1463	4800	46.9275	15.1153	6	3
OE/ST-243	Kreuzeck	1459	4787	47.1211	14.4133	6	3
OE/ST-244	Schweineck	1457	4780	47.3478	15.4447	6	3
OE/ST-246	Schwarzkogel	1448	4751	47.4281	15.4125	6	3
OE/ST-248	Schöckl	1442	4731	47.1983	15.4611	6	3
OE/ST-263	Rabenwaldkogel	1280	4199	47.3019	15.7367	4	0
OE/ST-265	Bürgeralpe	1270	4167	47.7878	15.3292	4	0
OE/ST-266	Röthelstein	1263	4144	47.3264	15.3864	4	0
OE/ST-267	Masenberg	1261	4137	47.3492	15.8753	4	0
OE/ST-268	Wildwiesen	1254	4114	47.3944	15.7750	4	0
OE/ST-273	Königskogel	1246	4087	47.3417	15.6358	4	0
OE/ST-275	Tressenstein	1201	3940	47.6267	13.7892	4	0
OE/ST-277	Reithkogel	1157	3796	47.4244	15.6694	4	0
OE/ST-285	Pleschkogel	1061	3481	47.1444	15.2322	4	0
OE/ST-286	Klementkogel	1052	3451	46.6414	15.2436	4	0
OE/ST-287	Madereck	1050	3445	47.4194	15.2222	4	0
OE/ST-290	Hohe Rannach	1018	3340	47.1731	15.4006	4	0
OE/ST-291	Kulm	975	3199	47.2250	15.7589	2	0
OE/ST-294	Kulm	918	3012	47.5211	14.1247	2	0
OE/ST-299	Fürstenstand	754	2474	47.0903	15.3856	2	0
OE/ST-302	Demmerkogel	671	2201	46.7858	15.4297	2	0
OE/ST-303	Buchkogel	656	2152	47.0381	15.3750	2	0
OE/ST-308	Stradner Kogel	609	1998	46.8456	15.9317	2	0
OE/ST-309	Gleichenberger Kogel	598	1962	46.8919	15.9083	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-311	Buchkogel	550	1804	46.8714	15.5075	1	0
OE/ST-320	Königsberg	462	1516	46.7856	15.9583	1	0
OE/ST-334	Höchstein	2543	8343	47.3467	13.7911	10	3
OE/ST-337	Hochhaide	2363	7753	47.4697	14.3992	10	3
OE/ST-338	Maierangerkogel	2356	7730	47.3478	14.7139	10	3
OE/ST-339	Sinabell	2349	7707	47.4511	13.6909	10	3
OE/ST-340	Schiedeck	2339	7674	47.3117	13.6503	10	3
OE/ST-342	Steinkarzinken	2281	7483	47.3367	13.7058	10	3
OE/ST-343	Gsuchmauer	2116	6942	47.5486	14.6672	8	3
OE/ST-344	Salzofen	2070	6791	47.6819	13.9383	8	3
OE/ST-345	Schüttkogel	2049	6722	47.4619	14.3197	8	3
OE/ST-346	Griesmauerkogel	2034	6673	47.5511	14.9833	8	3
OE/ST-347	Riegerin	1939	6362	47.6450	15.0672	8	3
OE/ST-348	Handalm	1853	6079	46.8467	15.0200	8	3
OE/ST-349	Roßbachkogel	1848	6063	47.2047	15.0436	8	3
OE/ST-350	Achnerkuchel	1824	5984	47.4819	14.7592	8	3
OE/ST-351	Kuhalm	1784	5853	47.0353	14.2503	6	3
OE/ST-352	Bocksruck	1763	5784	47.2228	14.3931	6	3
OE/ST-353	Terenbachalm	1734	5689	47.1911	14.9986	6	3
OE/ST-354	Ofnerkogel	1666	5466	47.1219	14.9300	6	3
OE/ST-355	Rittisberg	1565	5135	47.4186	13.5928	6	3
OE/ST-356	Schwarzkogel	1550	5085	46.9076	15.0666	6	3
OE/ST-357	Freiberg	1488	4882	47.1722	14.0769	6	3
OE/ST-359	Eisnerkogel	1440	4724	47.6033	15.4336	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-360	Sauwand	1420	4659	47.7453	15.3275	6	3
OE/ST-361	Hocheck	1418	4652	47.6328	15.5450	6	3
OE/ST-363	Patschaberg	1271	4170	47.2806	15.6006	4	0
OE/ST-364	Hochtrötsch	1239	4065	47.2603	15.3697	4	0
OE/ST-365	Schiffall	1221	4006	47.3119	15.3400	4	0
OE/ST-367	Burgstaller Höhe	1218	3996	47.2294	15.5128	4	0
OE/ST-368	Tremmelberg	1194	3917	47.2461	14.7878	4	0
OE/ST-369	Haderniggkogel	1184	3885	46.6797	15.1294	4	0
OE/ST-371	Gschieskogel	1142	3747	47.2892	15.4117	4	0
OE/ST-372	Katerloch	1088	3570	47.2528	15.5439	4	0
OE/ST-373	Buchwald	1058	3471	47.4317	15.8536	4	0
OE/ST-374	Mitterberg	1046	3432	47.5417	14.2617	4	0
OE/ST-375	Stroßberg	1039	3409	47.2475	15.5742	4	0
OE/ST-376	Raasberg	1009	3310	47.2503	15.6600	4	0
OE/ST-377	Schartnerkogel	931	3055	47.1981	15.3047	2	0
OE/ST-378	Emberg	917	3009	47.4364	15.2572	2	0
OE/ST-379	Hochkogel	794	2605	47.1036	15.1372	2	0
OE/ST-380	Parmaseggkogel	785	2576	47.2247	15.3139	2	0
OE/ST-381	Steinkogel	742	2434	47.1047	15.3589	2	0
OE/ST-382	Kreuzberg	633	2077	46.7100	15.4594	2	0
OE/ST-383	Deichselspitze	2684	8806	47.2703	13.8217	10	3
OE/ST-384	Großes Gangl	2602	8537	47.2781	13.7867	10	3
OE/ST-385	Hohes Schareck	2575	8448	47.3233	13.8386	10	3
OE/ST-386	Schöneck	2540	8333	47.2569	13.8514	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-387	Vetternspitzen	2524	8281	47.2742	13.6764	10	3
OE/ST-388	Jackerstageck	2409	7903	47.2992	13.9039	10	3
OE/ST-389	Hochmölbing	2336	7664	47.6342	14.1775	10	3
OE/ST-390	Reichenstein	2251	7385	47.5492	14.5433	10	3
OE/ST-391	Goldachnock	2171	7122	47.0348	14.0574	8	3
OE/ST-392	Wurzleiten	2066	6778	47.4442	14.3731	8	3
OE/ST-393	Triebenstein	1810	5938	47.4453	14.4869	8	3
OE/ST-394	Lahngangkogel	1778	5833	47.5283	14.5083	6	3
OE/ST-395	Bärenfeuchtmölbing	1770	5807	47.5869	14.1261	6	3
OE/ST-396	Geiger	1723	5653	47.6267	14.9111	6	3
OE/ST-397	Krahstein	1571	5154	47.5731	13.9851	6	3
OE/ST-398	Klosterkogel	1565	5134	47.5508	14.4342	6	3
OE/ST-399	Harting	1539	5049	47.5964	14.3094	6	3
OE/ST-400	Rabenkögel	1534	5033	47.5803	13.9558	6	3
OE/ST-401	Rotündlberg	1533	5029	47.3076	15.1608	6	3
OE/ST-402	Stanglkogel	1526	5007	47.5647	14.7508	6	3
OE/ST-403	Brandangerkogel	1508	4947	47.5439	14.0728	6	3
OE/ST-404	Nojer	1492	4895	47.5531	14.1053	6	3
OE/ST-405	Rauchschober	1479	4852	47.6656	14.4833	6	3
OE/ST-406	Toneck	1426	4678	47.5347	14.4556	6	3
OE/ST-407	Hirschriedel	1415	4642	47.5936	14.2547	6	3
OE/ST-408	Geißofen	1408	4619	47.4875	14.2333	6	3
OE/ST-409	Dürrnkogel	1387	4550	47.6067	14.7786	4	0
OE/ST-410	Rössingkogel	1346	4416	47.4264	13.7339	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-411	Wiedenberg	1297	4255	47.6328	14.7903	4	0
OE/ST-412	Zinödlberg	1294	4245	47.6594	14.6172	4	0
OE/ST-413	Sattelberg	1253	4111	47.4222	13.7069	4	0
OE/ST-414	Kerzenmandl	1246	4088	47.6901	14.7433	4	0
OE/ST-415	Berntalerkogel	1177	3862	47.3123	15.2648	4	0
OE/ST-416	Kulmkogel	1123	3684	47.5422	13.9997	4	0
OE/ST-417	Sittlingerkogel	1110	3642	47.6631	14.6697	4	0
OE/ST-418	Haneggkogel	1088	3570	47.2543	15.2777	4	0
OE/ST-419	Hocheck	1072	3517	47.7211	14.6089	4	0
OE/ST-420	Leichenberg	1070	3510	47.5911	14.4275	4	0
OE/ST-421	Brunnkogel	1104	3622	47.6806	13.7408	4	0
OE/ST-422	Schwarzeck	1018	3340	47.7094	14.5917	4	0
OE/ST-424	Gipfel östlich vom Lineckberg	702	2303	47.1276	15.4746	2	0
OE/ST-425	Elendberg	2672	8766	47.2840	13.7464	10	3
OE/ST-426	Schöderkogel	2500	8202	47.2559	14.0236	10	3
OE/ST-427	Gamskar Spitze	2439	8002	47.2563	13.8762	10	3
OE/ST-428	Kampspitze	2390	7841	47.2939	13.6423	10	3
OE/ST-429	Pletzen	2345	7693	47.3329	14.6172	10	3
OE/ST-430	Schartenspitze	2328	7638	47.5154	14.0080	10	3
OE/ST-431	Amachkogel	2312	7585	47.3528	14.5381	10	3
OE/ST-432	Sonntagerhöhe	2310	7579	47.3473	13.7580	10	3
OE/ST-433	Schönwetter	2144	7034	47.3287	13.9984	8	3
OE/ST-434	Speiereck	2131	6991	47.3625	13.9667	8	3
OE/ST-435	Angerkogel	2114	6936	47.6179	14.2283	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-436	Gaßeneck	2111	6926	47.3631	14.0483	8	3
OE/ST-437	Hochkogel	2091	6860	47.6951	13.9534	8	3
OE/ST-438	Stadelstein	2070	6791	47.4899	14.8569	8	3
OE/ST-439	Ahrnspitz	2014	6608	47.3476	13.9915	8	3
OE/ST-440	Kampl	1990	6529	47.6058	15.2148	8	3
OE/ST-441	Ebneralm	1932	6339	47.3419	14.3581	8	3
OE/ST-442	Reichenstein	1913	6276	47.6617	13.8858	8	3
OE/ST-443	Dritte Grebenzenhöhe	1892	6207	47.0269	14.3336	8	3
OE/ST-444	Großer Gsolberg	1881	6171	47.6708	13.8550	8	3
OE/ST-445	Haselkogel	1870	6135	47.5385	14.6986	8	3
OE/ST-446	Hochtürnach	1770	5807	47.6604	15.1230	6	3
OE/ST-447	Buchbergkogel	1700	5577	47.5842	15.0806	6	3
OE/ST-448	Gipfel zwischen Fensteralm und Polsterkogel	1673	5489	47.2782	15.1412	6	3
OE/ST-449	Karchauer Eck	1658	5440	47.0921	14.2617	6	3
OE/ST-450	Hohe Sinn	1638	5374	47.2315	14.9875	6	3
OE/ST-451	Vorderer Zeller Hut	1629	5344	47.7508	15.2342	6	3
OE/ST-452	Blasenkogel	1602	5256	47.1120	14.3071	6	3
OE/ST-453	Kalkberg	1591	5220	47.0808	14.3425	6	3
OE/ST-454	Buchberg	1563	5128	47.6308	14.8562	6	3
OE/ST-455	Dürnberg	1546	5072	47.2108	14.3278	6	3
OE/ST-456	Fallenstein	1536	5039	47.7200	15.4067	6	3
OE/ST-457	Ilgner Hocheck	1512	4961	47.5440	15.1381	6	3
OE/ST-458	Tannberg	1506	4941	47.6908	15.1192	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-459	Pendleseck	1489	4885	47.4659	14.0780	6	3
OE/ST-460	Roßkogel	1479	4852	47.6149	15.5875	6	3
OE/ST-461	Bärenkogel	1479	4852	47.3060	15.1119	6	3
OE/ST-462	Reiflingberg	1474	4836	47.1211	14.6567	6	3
OE/ST-463	Moar zu Hof Bühel	1461	4793	47.2168	14.9583	6	3
OE/ST-464	Sulzkogel	1457	4780	47.7017	15.1375	6	3
OE/ST-465	Wohntalhocheck	1456	4777	47.5200	15.1050	6	3
OE/ST-466	Sauernkogel	1451	4761	47.4129	15.6017	6	3
OE/ST-467	Gfäll	1450	4757	47.5083	15.1167	6	3
OE/ST-468	Aibelhöhe	1449	4754	47.4133	15.5821	6	3
OE/ST-469	Dürreck	1399	4590	47.3613	15.2466	4	0
OE/ST-470	Gstatterstein	1390	4560	47.5973	14.6647	4	0
OE/ST-471	Klammkogel	1358	4455	47.4738	15.0005	4	0
OE/ST-472	Himberger Eck	1345	4413	47.4245	15.1002	4	0
OE/ST-473	Königskogel	1304	4278	47.7208	15.3167	4	0
OE/ST-474	Tribein	1297	4255	47.7438	15.2888	4	0
OE/ST-475	Gratmauer	1296	4252	47.7033	15.1842	4	0
OE/ST-476	Falkenberg	1158	3799	47.2027	14.6024	4	0
OE/ST-477	Heiggerkogel	1098	3602	47.1594	15.2389	4	0
OE/ST-478	Falkenkogel	1035	3396	47.7058	15.1625	4	0
OE/ST-479	Traidersberg	987	3238	47.3790	15.0158	2	0
OE/ST-480	Reiterer Kogel	953	3127	47.3957	14.9455	2	0
OE/ST-481	Mittagkogel	938	3077	47.2879	14.9253	2	0
OE/ST-483	Pfaffenkogel	734	2408	47.1658	15.3100	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-484	Eggenberg	707	2320	47.1558	15.3383	2	0
OE/ST-485	Gjoadeck	2525	8284	47.2825	13.9700	10	3
OE/ST-486	Seekarspitze	2500	8202	47.2767	13.9092	10	3
OE/ST-487	Säuleck	2359	7739	47.3392	13.8742	10	3
OE/ST-488	Sonntagkogel	2343	7687	47.3487	14.6026	10	3
OE/ST-490	Hochwart	2301	7549	47.3117	14.1308	10	3
OE/ST-491	Kettentalkogel	2152	7060	47.3783	14.5958	8	3
OE/ST-492	Speikleitenberg	2124	6968	47.3650	14.5817	8	3
OE/ST-493	Pleschnitzzinken	2112	6929	47.3733	13.8567	8	3
OE/ST-494	Stummerkesselspitze	2088	6850	47.3200	13.8683	8	3
OE/ST-495	Speikbichl (Schwaigerhöhe)	1878	6161	47.3575	14.8167	8	3
OE/ST-496	Lukaskogel	1118	3667	47.1808	15.1233	4	0
OE/ST-497	Eselstein	2556	8385	47.4541	13.6755	10	3
OE/ST-498	Gamsleiteck	2489	8166	47.2386	13.9212	10	3
OE/ST-499	Mittereck	2469	8100	47.2966	13.9727	10	3
OE/ST-500	Hemmerfeldeck	2443	8015	47.2247	13.9359	10	3
OE/ST-501	Dreistecken	2382	7814	47.4580	14.3957	10	3
OE/ST-502	Feuertalberg	2376	7795	47.6858	14.0221	10	3
OE/ST-503	Hochweberspitze	2375	7791	47.3089	14.2004	10	3
OE/ST-504	Melleck	2365	7759	47.2823	14.1282	10	3
OE/ST-505	Narrenspitze	2336	7664	47.2552	14.1002	10	3
OE/ST-506	Grosser Oedstein	2335	7660	47.5539	14.6126	10	3
OE/ST-507	Grosshansl	2315	7595	47.3187	14.2650	10	3
OE/ST-508	Stangeneck	2291	7516	47.2679	14.1854	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-509	Kleiner Gnasen	2244	7362	47.3016	13.8568	10	3
OE/ST-510	Lugauer	2217	7273	47.5532	14.7224	10	3
OE/ST-511	Grosser Miesberg	2202	7224	47.4600	13.7317	10	3
OE/ST-512	Weisse Wand	2198	7211	47.6404	14.0058	8	3
OE/ST-513	Riedlerzinken	2175	7135	47.3462	14.2021	8	3
OE/ST-514	Ringkamp	2153	7063	47.6316	15.1780	8	3
OE/ST-515	Hochgroessen	2120	6955	47.4605	14.2565	8	3
OE/ST-516	Steinkarhöhe	2105	6906	47.3241	13.5994	8	3
OE/ST-517	Dornkarspitz	2050	6725	47.4008	14.0767	8	3
OE/ST-518	Wirtsspitz	2032	6666	47.4464	14.3373	8	3
OE/ST-519	Grosser Griesstein	2023	6637	47.6175	15.0267	8	3
OE/ST-520	Kaltmauer	1929	6328	47.5992	14.8742	8	3
OE/ST-521	Hohe Zoelz	1897	6223	47.4833	14.9292	8	3
OE/ST-522	Triebenfeldkogel	1884	6181	47.4257	14.5742	8	3
OE/ST-523	Neustein	1870	6135	47.6695	13.9372	8	3
OE/ST-524	Sonnstein	1847	6059	47.5685	14.9454	8	3
OE/ST-525	Frauenmauer	1827	5994	47.5637	14.9740	8	3
OE/ST-526	Fadenkamp	1804	5918	47.7092	15.0868	8	3
OE/ST-527	Donnerwand	1799	5902	47.7228	15.5708	6	3
OE/ST-528	Vorderer Raucher	1786	5859	47.6983	13.7778	6	3
OE/ST-529	Almmauer	1764	5787	47.6249	14.7167	6	3
OE/ST-530	Schoenberg	1734	5688	47.6311	15.0705	6	3
OE/ST-531	Durchat	1731	5679	47.4400	13.5975	6	3
OE/ST-532	Bauernalpl	1723	5652	47.1988	14.3801	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-533	Laerchkogel	1666	5465	47.4615	14.4571	6	3
OE/ST-534	Magdwieseck	1644	5393	47.4486	14.7947	6	3
OE/ST-535	Tierkogel	1621	5318	47.4317	14.5200	6	3
OE/ST-536	Stangl	1592	5223	47.6904	14.8542	6	3
OE/ST-537	Kleiner Proles	1579	5180	47.7234	15.4458	6	3
OE/ST-538	Gehart	1567	5141	47.6405	15.0309	6	3
OE/ST-539	Mieskogel	1554	5098	47.6592	15.1792	6	3
OE/ST-540	Ilgner Alpl	1506	4940	47.5525	15.1867	6	3
OE/ST-541	Wilder Jaeger	1504	4934	47.6388	14.9717	6	3
OE/ST-542	Kleiner Looskogel	1450	4757	47.6447	14.6223	6	3
OE/ST-543	Hocheck	1441	4727	47.5700	14.7892	6	3
OE/ST-544	Buckeck	1440	4724	47.7338	15.1755	6	3
OE/ST-545	Kaemmersberg	1435	4708	47.1817	14.2567	6	3
OE/ST-546	Haendlmauer	1435	4708	47.5744	14.5479	6	3
OE/ST-547	Grosskogel	1410	4625	47.6400	14.8266	6	3
OE/ST-548	Salberg	1398	4586	47.5737	14.2856	4	0
OE/ST-549	Hohe Radling	1398	4586	47.5939	13.8125	4	0
OE/ST-550	Bruckstein	1388	4553	47.5906	14.5951	4	0
OE/ST-551	Augstein	1370	4494	47.6034	14.5468	4	0
OE/ST-552	Schwarzkogel	1365	4478	47.7850	15.4017	4	0
OE/ST-553	Neunkögel	1363	4471	47.7050	15.3542	4	0
OE/ST-554	Spielmaeuer	1360	4461	47.6901	15.3156	4	0
OE/ST-555	Zwicker	1353	4438	47.6265	13.9329	4	0
OE/ST-556	Baierhubermauer	1335	4379	47.4441	14.6992	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-557	Gloeckel	1319	4327	47.6921	14.5509	4	0
OE/ST-558	Gutenbrand	1313	4307	47.6830	15.1744	4	0
OE/ST-559	Schmiereck	1308	4291	47.4319	15.5569	4	0
OE/ST-560	Scheiblingpalfen	1304	4278	47.3902	13.5798	4	0
OE/ST-561	Saeusenstein	1282	4206	47.6538	14.9966	4	0
OE/ST-562	Pretallerkogel	1258	4127	47.4362	14.7164	4	0
OE/ST-563	Ofen	1256	4120	47.2144	14.2213	4	0
OE/ST-564	Eibenkogel	1250	4101	47.6089	14.8024	4	0
OE/ST-565	Kleine Peilwand	1248	4094	47.7369	15.1530	4	0
OE/ST-566	Himbeerstein	1222	4009	47.5856	14.5541	4	0
OE/ST-567	Laerchkogel	1222	4009	47.7203	15.2250	4	0
OE/ST-568	Schindelkogel	1219	3999	47.8221	15.3423	4	0
OE/ST-569	Schuetterkogel	1215	3986	47.6680	15.3159	4	0
OE/ST-570	Sonneck	1205	3953	47.8042	15.3283	4	0
OE/ST-571	Akogel	1190	3904	47.6768	14.8053	4	0
OE/ST-572	Grosser Sulzkogel	1185	3887	47.7050	14.7609	4	0
OE/ST-573	Rasingberg	1161	3809	47.7770	15.2806	4	0
OE/ST-574	Grosser Kainz	1131	3710	47.7875	15.2650	4	0
OE/ST-575	Sattlerkogel	1121	3677	47.3145	15.2417	4	0
OE/ST-576	Hochtratten	1118	3667	47.3458	15.1217	4	0
OE/ST-577	Jaegerberg	1014	3326	47.6842	14.9808	4	0
OE/ST-578	Haidach	1096	3595	47.6975	14.6500	4	0
OE/ST-579	Hoher Roecker	1094	3589	47.7225	14.9825	4	0
OE/ST-580	Hanserkogel	1085	3559	47.6812	14.9418	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/ST-581	Braunhuberkogel	1073	3520	47.3949	15.4012	4	0
OE/ST-582	Mitterkogel	1047	3435	47.6132	14.8472	4	0
OE/ST-583	Sagkogel	1030	3379	47.6481	14.9446	4	0
OE/ST-584	Mitterberg	978	3208	47.6659	14.9959	2	0
OE/ST-585	Steinwand	950	3116	47.6651	14.7472	2	0
OE/ST-586	Buchegg	942	3090	47.5960	14.7311	2	0
OE/ST-587	Schoberkogel	901	2956	47.6969	14.5994	2	0
OE/ST-588	Kulm	887	2910	47.4084	15.0177	2	0
OE/ST-589	Lehenberg	871	2857	47.6558	14.7183	2	0
OE/ST-590	Wiesberg	811	2660	47.7232	14.6600	2	0
OE/ST-591	Kleines Schareck	2479	8133	47.3143	13.8402	10	3
OE/ST-592	Kleiner Grießstein	2175	7136	47.3840	14.5447	8	3
OE/ST-593	Sumpereck	1913	6276	47.6109	14.1311	8	3
OE/ST-594	Wörschacher Reidling	1909	6263	47.5983	14.1476	8	3
OE/ST-595	Gschwendt	1000	3280	47.2852	15.3456	4	0
OE/ST-596	Großer Scheiblingkogel	2022	6634	47.7141	13.8212	8	3
OE/ST-597	Lenzmoarkogel	1991	6532	47.2316	15.0379	8	3
OE/ST-598	Gipfel östlich vom Kletschachkogel	1468	4816	47.4465	15.1466	6	3
OE/ST-599	Krienzerkogel	914	2999	47.2181	15.3826	2	0
OE/ST-600	Lammkogel	1619	5312	47.2499	15.1211	6	3
OE/ST-601	Brachkogel	1524	4999	47.6897	15.3856	6	3
OE/ST-602	Peterbauerkogel	1357	4450	47.6104	15.8240	4	0
OE/ST-603	Pommesberg	1287	4223	47.3132	15.6077	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-002	Wildspitze	3768	12362	46.8853	10.8672	10	3
OE/TI-003	Großvenediger	3657	11998	47.1089	12.3461	10	3
OE/TI-004	Similaun	3599	11808	46.7636	10.8806	10	3
OE/TI-005	Rainerhorn	3559	11676	47.1008	12.3642	10	3
OE/TI-006	Zuckerhütl	3507	11506	46.9642	11.1539	10	3
OE/TI-009	Dreiherrnspitze	3499	11480	47.0692	12.2406	10	3
OE/TI-010	Schrankogel	3497	11473	47.0442	11.0989	10	3
OE/TI-011	Rötspitze	3496	11470	47.0269	12.2050	10	3
OE/TI-012	Olperer	3476	11404	47.0533	11.6589	10	3
OE/TI-013	Ruderhofspitze	3474	11397	47.0397	11.1431	10	3
OE/TI-016	Kreuzspitze	3455	11335	46.8164	10.8700	10	3
OE/TI-019	Wilder Freiger	3418	11214	46.9706	11.1900	10	3
OE/TI-020	Hohe Geige	3393	11132	47.0047	10.9086	10	3
OE/TI-021	Hoher Eichham	3371	11060	47.0536	12.4064	10	3
OE/TI-022	Großer Geiger	3360	11023	47.0931	12.3086	10	3
OE/TI-025	Schaufelspitze	3332	10932	46.9783	11.1158	10	3
OE/TI-027	Weißspitze	3300	10827	47.0761	12.3933	10	3
OE/TI-028	Lüsener Fernerkogel	3298	10820	47.0967	11.1150	10	3
OE/TI-029	Habicht	3277	10751	47.0439	11.2897	10	3
OE/TI-030	Hochschober	3242	10636	46.9428	12.6981	10	3
OE/TI-031	Muntanitz	3232	10604	47.0736	12.5889	10	3
OE/TI-032	Hoher Riffler	3231	10600	47.0814	11.7042	10	3
OE/TI-034	Glödis	3206	10518	46.9614	12.7258	10	3
OE/TI-035	Dreiländerspitze	3197	10489	46.8511	10.1450	10	3
OE/TI-036	Hoher Riffler	3168	10394	47.1161	10.3711	10	3
OE/TI-037	Nederkogel	3163	10377	46.9069	11.0089	10	3
OE/TI-042	Böses Weibl	3119	10233	46.9975	12.7228	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-043	Luibiskogel	3110	10203	47.0494	10.9036	10	3
OE/TI-044	Lasörling	3098	10164	46.9758	12.3550	10	3
OE/TI-046	Fundusfeiler	3079	10102	47.1125	10.8703	10	3
OE/TI-050	Nauderer Hennesiglspitze	3042	9980	46.8644	10.6242	10	3
OE/TI-053	Parseierspitze	3036	9961	47.1744	10.4783	10	3
OE/TI-054	Hexenkopf	3035	9957	47.0211	10.4692	10	3
OE/TI-055	Bürkelkopf	3032	9947	46.9897	10.3464	10	3
OE/TI-058	Wildenkogel	3021	9911	47.1039	12.4592	10	3
OE/TI-062	Sulzkogel	3016	9895	47.1819	11.0114	10	3
OE/TI-063	Hochreichkopf	3010	9875	47.1706	10.9697	10	3
OE/TI-064	Furgler	3004	9856	47.0403	10.5119	10	3
OE/TI-066	Kraxentrager	2999	9839	47.0056	11.5900	10	3
OE/TI-067	Nussingkogel	2989	9806	47.0517	12.5531	10	3
OE/TI-070	Ahornspitze	2973	9754	47.1300	11.9178	10	3
OE/TI-071	Wildgrat	2971	9747	47.1406	10.8264	10	3
OE/TI-072	Weiße Spitze	2962	9718	46.8717	12.3581	10	3
OE/TI-073	Rote Spitze	2956	9698	46.8764	12.3444	10	3
OE/TI-075	Hochgrabe	2951	9682	46.8489	12.4214	10	3
OE/TI-077	Großes Degenhorn	2946	9665	46.8689	12.3928	10	3
OE/TI-078	Gölbner	2943	9655	46.8244	12.5044	10	3
OE/TI-080	Hochgasser	2922	9586	47.1506	12.5217	10	3
OE/TI-082	Riegelkopf	2920	9580	47.1333	12.5369	10	3
OE/TI-087	Grieskogel	2911	9550	46.9906	10.9711	10	3
OE/TI-088	Schleinitz	2904	9527	46.8956	12.7486	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-089	Großer Trögler	2902	9521	46.9956	11.1603	10	3
OE/TI-091	Großer Landeggkopf	2900	9514	47.1361	12.5664	10	3
OE/TI-092	Wetterspitze	2895	9498	47.2061	10.3694	10	3
OE/TI-093	Regenstein	2891	9485	46.8608	12.4903	10	3
OE/TI-094	Freispitze	2884	9462	47.2006	10.4286	10	3
OE/TI-095	Rietzer Grieskogel	2884	9462	47.2458	11.0592	10	3
OE/TI-096	Kerrachspitze	2918	9573	47.0817	11.2167	10	3
OE/TI-101	Kirchdach	2840	9317	47.0672	11.3419	10	3
OE/TI-104	Pirchkogel	2828	9278	47.2319	10.9989	10	3
OE/TI-105	Gaiskogel	2820	9252	47.2039	11.0536	10	3
OE/TI-106	Vallüla	2813	9229	46.9375	10.1128	10	3
OE/TI-109	Valluga	2809	9216	47.1578	10.2133	10	3
OE/TI-110	Schartlkopf	2808	9212	46.9000	10.5617	10	3
OE/TI-111	Bockstein	2805	9203	46.8533	12.5353	10	3
OE/TI-112	Schlicker Seespitze	2804	9199	47.1453	11.2731	10	3
OE/TI-113	Hochalmspitze	2797	9176	46.8831	12.4578	10	3
OE/TI-120	Großer Zunig	2776	9108	46.9558	12.5153	10	3
OE/TI-121	Muttekopf	2774	9101	47.2672	10.6517	10	3
OE/TI-122	Riepenspitze	2774	9101	46.8478	12.2967	10	3
OE/TI-124	Große Sandspitze	2770	9088	46.7667	12.8117	10	3
OE/TI-126	Hochplattig	2768	9081	47.3531	10.9883	10	3
OE/TI-129	Rastkogel	2762	9062	47.2044	11.7511	10	3
OE/TI-130	Rotenkogel	2762	9062	46.9803	12.5989	10	3
OE/TI-131	Birkkarspitze	2749	9019	47.4114	11.4375	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-132	Malgrübler	2749	9019	47.2006	11.5883	10	3
OE/TI-134	Hochkreuzspitze	2739	8986	46.8736	12.2756	10	3
OE/TI-136	Kesselspitze	2728	8950	47.1008	11.3647	10	3
OE/TI-137	Großer Bettelwurf	2726	8943	47.3444	11.5197	10	3
OE/TI-138	Hirzer	2725	8940	47.2178	11.6631	10	3
OE/TI-139	Schmalzkopf	2724	8937	46.9311	10.5353	10	3
OE/TI-140	Hochwand	2719	8920	47.3586	11.0156	10	3
OE/TI-141	Serles	2717	8914	47.1239	11.3814	10	3
OE/TI-142	Spitzkofel	2717	8914	46.7725	12.7428	10	3
OE/TI-144	Rotstein	2702	8865	46.8561	12.6022	10	3
OE/TI-146	Große Kinigat	2689	8822	46.6756	12.5242	10	3
OE/TI-148	Pfannspitze	2678	8786	46.6806	12.5019	10	3
OE/TI-151	Ballunspitze	2671	8763	46.9553	10.1350	10	3
OE/TI-153	Eisenreich	2665	8743	46.6875	12.4689	10	3
OE/TI-154	Toblacher Pfannhorn	2663	8737	46.7828	12.2844	10	3
OE/TI-155	Torspitze	2663	8737	47.1803	11.6722	10	3
OE/TI-157	Krottenkopf	2656	8714	47.3117	10.3561	10	3
OE/TI-160	Hohes Licht	2651	8697	47.2800	10.2761	10	3
OE/TI-161	Kogelseespitze	2647	8684	47.2478	10.5650	10	3
OE/TI-162	Roßkogel	2646	8681	47.2231	11.1528	10	3
OE/TI-168	Östliche Praxmarerkarspitze	2638	8655	47.3514	11.4036	10	3
OE/TI-170	Kleiner Solstein	2637	8651	47.3025	11.3242	10	3
OE/TI-183	Bretterspitze	2608	8556	47.3331	10.4617	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-187	Schafseitenspitze	2602	8537	47.1028	11.5542	10	3
OE/TI-189	Porze	2599	8527	46.6517	12.5692	10	3
OE/TI-194	Hohe Munde	2592	8504	47.3467	11.0819	10	3
OE/TI-196	Eggenkofel	2591	8501	46.7389	12.6778	10	3
OE/TI-200	Hochspitz	2581	8468	46.6575	12.6683	10	3
OE/TI-201	Hollbrucker Spitze	2580	8464	46.6992	12.4269	10	3
OE/TI-203	Ruitelspitze	2580	8464	47.2556	10.4461	10	3
OE/TI-209	Kreuzjoch	2558	8392	47.2517	11.9825	10	3
OE/TI-212	Namloser Wetterspitze	2553	8376	47.3233	10.6417	10	3
OE/TI-217	Pezinerspitze	2550	8366	47.1017	10.4411	10	3
OE/TI-218	Hochnissl	2547	8356	47.3672	11.6183	10	3
OE/TI-222	Weittalspitze	2539	8330	46.7497	12.7661	10	3
OE/TI-224	Östliche Karwendelspitze	2537	8323	47.4447	11.4217	10	3
OE/TI-229	Wildkarlegg	2532	8307	46.6589	12.5514	10	3
OE/TI-236	Lamsenspitze	2508	8228	47.3828	11.5911	10	3
OE/TI-237	Gilfert	2506	8222	47.2681	11.7431	10	3
OE/TI-238	Mitterhorn	2506	8222	47.5494	12.6286	10	3
OE/TI-239	Elferspitze	2505	8218	47.0825	11.3128	10	3
OE/TI-240	Marchkopf	2499	8199	47.2511	11.8061	10	3
OE/TI-243	Wannig	2493	8179	47.3369	10.8622	10	3
OE/TI-244	Hoher Gleirsch	2492	8176	47.3611	11.3561	10	3
OE/TI-246	Große Gamswiesenspitze	2486	8156	46.7664	12.7831	10	3
OE/TI-247	Zietenkopf	2483	8146	46.8053	12.9439	10	3
OE/TI-248	Mittlere Kreuzspitze	2496	8189	47.3358	10.5925	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-249	Kemacher	2480	8136	47.3128	11.3669	10	3
OE/TI-251	Hochegg	2477	8127	46.6936	12.5344	10	3
OE/TI-252	Loreakopf	2471	8107	47.3542	10.7714	10	3
OE/TI-255	Ochsenkopf	2469	8100	47.2753	12.0786	10	3
OE/TI-256	Klimmspitze	2464	8084	47.3519	10.5061	10	3
OE/TI-258	Silberspitze	2461	8074	47.1842	10.5722	10	3
OE/TI-260	Rumer Spitze	2454	8051	47.3206	11.4261	10	3
OE/TI-261	Roßgrubenkofel	2450	8038	47.0219	11.5472	10	3
OE/TI-262	Westlicher Salzachgeier	2469	8100	47.2933	12.1033	10	3
OE/TI-263	Kröndlhorn	2444	8018	47.2986	12.1650	10	3
OE/TI-265	Bentlstein	2436	7992	47.1033	11.5222	10	3
OE/TI-269	Bärenbadegg	2431	7976	46.6561	12.6036	10	3
OE/TI-270	Muttekopf	2431	7976	47.2750	10.3083	10	3
OE/TI-272	Galtenberg	2424	7953	47.3367	11.9761	10	3
OE/TI-279	Sonnenspitze	2417	7930	47.3683	10.9217	10	3
OE/TI-282	Erlspitze	2405	7890	47.3200	11.2856	10	3
OE/TI-285	Saile	2404	7887	47.1922	11.3250	10	3
OE/TI-291	Peilspitze	2392	7848	47.1028	11.3906	10	3
OE/TI-295	Knittelkarspitze	2376	7795	47.3758	10.6508	10	3
OE/TI-298	Reither Spitze	2374	7789	47.3233	11.2361	10	3
OE/TI-300	Tschirgant	2370	7775	47.2419	10.7969	10	3
OE/TI-301	Gehrenspitze	2367	7766	47.3867	11.1353	10	3
OE/TI-304	Geißstein	2363	7753	47.3375	12.4953	10	3
OE/TI-305	Wannenspitze	2362	7749	47.2756	10.4881	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-310	Ellmauer Halt	2344	7690	47.5617	12.3025	10	3
OE/TI-311	Kellerjoch	2344	7690	47.3178	11.7681	10	3
OE/TI-314	Thaneller	2341	7680	47.4264	10.7244	10	3
OE/TI-315	Daniel	2340	7677	47.4325	10.8803	10	3
OE/TI-317	Ackerlspitze	2329	7641	47.5592	12.3469	10	3
OE/TI-324	Golzentipp	2317	7602	46.7344	12.6036	10	3
OE/TI-329	Egger Muttekopf	2311	7582	47.3231	10.6075	10	3
OE/TI-331	Große Beil	2309	7575	47.3414	12.0269	10	3
OE/TI-332	Leitnerberg	2309	7575	47.0419	11.4172	10	3
OE/TI-339	Hochiss	2299	7543	47.4586	11.7647	10	3
OE/TI-344	Leilachspitze	2274	7461	47.4386	10.5461	10	3
OE/TI-351	Alpleskopf	2258	7408	47.3167	10.7733	10	3
OE/TI-356	Gaishorn	2247	7372	47.4697	10.4761	10	3
OE/TI-357	Hochschrutte	2247	7372	47.4450	10.8419	10	3
OE/TI-358	Patscherkofel	2246	7369	47.2089	11.4608	10	3
OE/TI-360	Rauhorn	2241	7352	47.4583	10.4678	10	3
OE/TI-361	Sagtalspitze	2241	7352	47.3339	11.9331	10	3
OE/TI-362	Köllenspitze	2238	7342	47.4989	10.6303	10	3
OE/TI-367	Schwarzhanskarspitze	2227	7306	47.4050	10.6131	10	3
OE/TI-369	Bleispitze	2225	7300	47.3983	10.8183	10	3
OE/TI-373	Glanderspitze	2512	8241	47.1483	10.6617	10	3
OE/TI-376	Kleiner Rettenstein	2216	7270	47.3369	12.3419	10	3
OE/TI-378	Steinbergstein	2215	7267	47.3417	12.1903	10	3
OE/TI-383	Wankspitze	2209	7247	47.3378	10.9389	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-384	Schusterkogel	2207	7241	47.3492	12.4989	10	3
OE/TI-387	Kohlbergspitze	2202	7224	47.4378	10.7997	10	3
OE/TI-392	Guffertspitze	2194	7198	47.5464	11.7886	8	3
OE/TI-399	Gamshag	2178	7146	47.3647	12.4678	8	3
OE/TI-402	Gehrenspitze	2163	7096	47.5003	10.6553	8	3
OE/TI-413	Bischof	2127	6978	47.4053	12.5117	8	3
OE/TI-416	Wildseeloder	2118	6949	47.4319	12.5314	8	3
OE/TI-418	Staffkogel	2115	6939	47.3814	12.4981	8	3
OE/TI-423	Mondscheinspitze	2106	6909	47.4661	11.6133	8	3
OE/TI-429	Simmering	2096	6877	47.2781	10.8667	8	3
OE/TI-432	Tristkogel	2095	6873	47.3681	12.4764	8	3
OE/TI-435	Sulzspitze	2084	6837	47.4622	10.5364	8	3
OE/TI-436	Hochunnutz	2075	6808	47.5200	11.7361	8	3
OE/TI-437	Schochenspitze	2069	6788	47.4525	10.5242	8	3
OE/TI-441	Gr. Schlicke	2059	6755	47.5183	10.6233	8	3
OE/TI-445	Seekarspitze	2053	6735	47.4792	11.6825	8	3
OE/TI-448	Säuling	2048	6719	47.5353	10.7556	8	3
OE/TI-450	Spielberghorn	2044	6706	47.4322	12.6322	8	3
OE/TI-453	Schwarzkogel	2030	6660	47.3686	12.3439	8	3
OE/TI-457	Brentenjoch	2000	6562	47.5322	10.5822	8	3
OE/TI-458	Krinnenspitze	2000	6562	47.4742	10.5856	8	3
OE/TI-459	Spieleckkogel	1998	6555	47.3907	12.5237	8	3
OE/TI-461	Kitzbüheler Horn	1996	6548	47.4761	12.4303	8	3
OE/TI-464	Bärenkopf	1991	6532	47.4144	11.7119	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-465	Schwaigberghorn	1990	6529	47.3717	12.0875	8	3
OE/TI-466	Juifen	1988	6522	47.5433	11.6258	8	3
OE/TI-468	Aggenstein	1986	6516	47.5369	10.5572	8	3
OE/TI-469	Gaichtspitze	1986	6516	47.4658	10.6397	8	3
OE/TI-470	Hinteres Sonnwendjoch	1986	6516	47.5986	11.9497	8	3
OE/TI-473	Haller Zunterkopf	1966	6450	47.3194	11.4844	8	3
OE/TI-477	Ebner Joch	1957	6421	47.4256	11.7739	8	3
OE/TI-478	Gampenkogel	1957	6421	47.4050	12.2658	8	3
OE/TI-481	Kirchbergköpfl	1943	6375	47.2811	11.3022	8	3
OE/TI-491	Karstein	1922	6306	47.4553	12.4872	8	3
OE/TI-495	Rauchkofel	1910	6266	46.7992	12.7822	8	3
OE/TI-500	Gratlspitze	1899	6230	47.4150	11.9475	8	3
OE/TI-505	Waldraster Jöchl	1878	6161	47.1372	11.4069	8	3
OE/TI-507	Steinplatte	1869	6132	47.6039	12.5778	8	3
OE/TI-509	Einstein	1866	6122	47.5222	10.5136	8	3
OE/TI-510	Halserspitze	1863	6112	47.5914	11.7808	8	3
OE/TI-511	Koflerjoch	1863	6112	47.5228	10.7622	8	3
OE/TI-512	Vorderskopf	1858	6096	47.4969	11.4375	8	3
OE/TI-513	Tauern	1841	6040	47.4678	10.7622	8	3
OE/TI-514	Stronachkogel	1831	6007	46.8444	12.8769	8	3
OE/TI-515	Vilser Kegel	1831	6007	47.5303	10.6214	8	3
OE/TI-517	Hohe Salve	1828	5997	47.4650	12.2044	8	3
OE/TI-518	Feldberg	1813	5948	47.5922	12.3239	8	3
OE/TI-521	Stripsenkopf	1807	5928	47.5819	12.3083	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-527	Unterberghorn	1773	5817	47.6206	12.4364	6	3
OE/TI-528	Gaisberg	1770	5807	47.4264	12.2869	6	3
OE/TI-530	Fellhorn	1764	5787	47.6100	12.5089	6	3
OE/TI-538	Roßkopf	1731	5679	47.4256	12.0706	6	3
OE/TI-539	Bürglkopf	1730	5676	47.4314	12.5936	6	3
OE/TI-545	Kirchberg	1678	5505	47.5378	12.5353	6	3
OE/TI-548	Köglhörndl	1645	5397	47.5497	12.0589	6	3
OE/TI-550	Sorgschrofen	1636	5367	47.5558	10.4542	6	3
OE/TI-553	Spitzstein	1598	5243	47.7106	12.2467	6	3
OE/TI-555	Mittagskogel	1595	5233	47.5103	12.1511	6	3
OE/TI-557	Rauher Kopf	1580	5184	47.4744	12.3089	6	3
OE/TI-559	Pending	1563	5128	47.5714	12.1089	6	3
OE/TI-562	Voldöppberg	1509	4951	47.4744	11.8878	6	3
OE/TI-563	Kalkstein	1506	4941	47.5308	12.4844	6	3
OE/TI-564	Grünberg	1497	4911	47.2817	10.9147	6	3
OE/TI-566	Buchensteinwand	1462	4797	47.4842	12.5836	6	3
OE/TI-567	Kragenjoch	1425	4675	47.4506	12.0203	6	3
OE/TI-576	Großer Löffler	3379	11086	47.0325	11.9156	10	3
OE/TI-577	Rauchkofel	3251	10666	47.0756	12.0917	10	3
OE/TI-578	Alplesspitze	3149	10331	46.9578	12.2603	10	3
OE/TI-579	Zwieselbacher Rosskogel	3081	10108	47.1628	11.0475	10	3
OE/TI-582	Flimspitze	2929	9610	46.9819	10.3433	10	3
OE/TI-584	Schneefernerkopf	2874	9429	47.4094	10.9700	10	3
OE/TI-586	Dristner	2767	9078	47.1133	11.8389	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-588	Stanskogel	2757	9045	47.1731	10.3047	10	3
OE/TI-589	Hochwanner	2744	9003	47.3958	11.0550	10	3
OE/TI-592	Leutascher Dreitorspitze	2682	8799	47.4003	11.1242	10	3
OE/TI-596	Samspitze	2624	8609	47.1736	10.3956	10	3
OE/TI-598	Grießkopf	2581	8468	47.1750	10.3325	10	3
OE/TI-601	Pleisenspitze	2569	8428	47.4086	11.3419	10	3
OE/TI-604	Hobarjoch	2512	8241	47.2050	11.7036	10	3
OE/TI-606	Wettersteinwand	2482	8143	47.4222	11.1664	10	3
OE/TI-615	Sonnjoch	2457	8061	47.4122	11.6050	10	3
OE/TI-616	Gamsjoch	2452	8045	47.4183	11.5483	10	3
OE/TI-618	Vorderer Tajakopf	2450	8038	47.3650	10.9481	10	3
OE/TI-620	Peischelkopf	2412	7913	47.1217	10.1914	10	3
OE/TI-621	Pimig	2406	7894	47.2250	10.2731	10	3
OE/TI-622	Großer Wilder	2379	7805	47.3700	10.3889	10	3
OE/TI-623	Gartner Wand	2377	7799	47.3847	10.8208	10	3
OE/TI-625	Hochfeld	2350	7710	47.1833	11.9247	10	3
OE/TI-627	Raffelspitze	2323	7621	47.4450	11.3647	10	3
OE/TI-631	Treffauer	2304	7559	47.5550	12.2914	10	3
OE/TI-632	Breitenstein	2304	7559	46.7472	12.6061	10	3
OE/TI-633	Rauher Knöll	2278	7474	47.3867	11.6231	10	3
OE/TI-638	Nederjoch	2142	7028	47.1828	11.3369	8	3
OE/TI-642	Padauner Kogel	2066	6778	47.0428	11.5072	8	3
OE/TI-643	B'schießer	1998	6555	47.4878	10.4406	8	3
OE/TI-649	Stierjoch	1909	6263	47.5108	11.5186	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-651	Stuckkogel	1888	6194	47.4411	12.4653	8	3
OE/TI-654	Schneidjoch	1811	5942	47.5664	11.7892	8	3
OE/TI-655	Alpkopf	1802	5912	47.4153	10.7650	8	3
OE/TI-656	Zäunlkopf	1746	5728	47.3642	11.2689	6	3
OE/TI-657	Brunschkopf	1710	5610	47.3275	11.1567	6	3
OE/TI-658	Trainsjoch	1708	5604	47.6153	12.0542	6	3
OE/TI-660	Wallerberg	1682	5518	47.5144	12.5344	6	3
OE/TI-663	Natterwand	1618	5308	47.5725	11.7497	6	3
OE/TI-665	Hochköpfl	1539	5049	47.6911	12.3217	6	3
OE/TI-669	Reither Kogel	1336	4383	47.4008	11.8600	4	0
OE/TI-671	Achleitner Kogel	1229	4032	47.5328	12.2042	4	0
OE/TI-672	Juffinger Jöchl	1181	3875	47.4947	12.1392	4	0
OE/TI-673	Möslalmkogel	1109	3638	47.4742	12.0922	4	0
OE/TI-674	Maistaller Berg	998	3274	47.5833	12.1308	2	0
OE/TI-676	Lenkstein	3236	10617	46.9392	12.1664	10	3
OE/TI-677	Hinterer Brochkogel	3624	11889	46.8861	10.8497	10	3
OE/TI-678	Wollbachspitze	3209	10528	47.0500	11.9794	10	3
OE/TI-679	Rotbachlspitze	2897	9505	46.9953	11.6883	10	3
OE/TI-680	Warenkar	3343	10967	46.9799	11.0760	10	3
OE/TI-681	Östliche Griesspitzen	2747	9012	47.3522	10.9547	10	3
OE/TI-682	Hinterer Daunkopf	3225	10580	47.0042	11.0964	10	3
OE/TI-683	Geisslehnkogel	3216	10551	47.0633	11.0766	10	3
OE/TI-684	Westliche Floitenspitze	3195	10482	47.0204	11.8952	10	3
OE/TI-685	Kuehlehnkarschneid	3195	10482	47.0692	11.0655	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-686	Falschkogel	2388	7835	47.2944	10.6594	10	3
OE/TI-687	Plattigkopf	3170	10400	46.9276	10.6758	10	3
OE/TI-688	Zunteregg	1682	5518	47.3794	11.2100	6	3
OE/TI-689	Simmlberg	1508	4948	47.3614	11.1994	6	3
OE/TI-690	Gschwandtkopf	1495	4905	47.3139	11.1789	6	3
OE/TI-691	Weisskugel	3738	12263	46.7983	10.7267	10	3
OE/TI-692	Jagdhausspitze	3165	10383	47.0094	12.1633	10	3
OE/TI-693	Hintere Schwärze	3624	11890	46.7733	10.9150	10	3
OE/TI-694	Vorderer Brochkogel	3562	11687	46.8747	10.8508	10	3
OE/TI-695	Grosser Ramolkogel	3549	11644	46.8467	10.9592	10	3
OE/TI-696	Schalfkogel	3537	11605	46.8017	10.9592	10	3
OE/TI-697	Hochvernagtspitze	3535	11598	46.8808	10.7942	10	3
OE/TI-698	Watzespitze	3532	11588	46.9900	10.7950	10	3
OE/TI-699	Langtauferer Spitze	3527	11572	46.8050	10.7458	10	3
OE/TI-700	Weissseespitze	3518	11543	46.8467	10.7175	10	3
OE/TI-701	Fineilspitze	3514	11529	46.7800	10.8317	10	3
OE/TI-702	Hochfeiler	3509	11513	46.9725	11.7275	10	3
OE/TI-703	Fluchtkogel	3497	11474	46.8575	10.7925	10	3
OE/TI-704	Firmisanschneid	3490	11451	46.8192	10.9533	10	3
OE/TI-705	Hintere Hintereisspitze	3485	11434	46.8225	10.7642	10	3
OE/TI-706	Hochwilde	3480	11418	46.7650	11.0225	10	3
OE/TI-707	Grosser Mösele	3480	11418	46.9925	11.7817	10	3
OE/TI-708	Hinterer Seelenkogel	3470	11385	46.8017	11.0442	10	3
OE/TI-709	Sonklarspitze	3467	11375	46.9550	11.1658	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-710	Karlesspitze	3462	11359	46.7725	10.9750	10	3
OE/TI-711	Bliggspitze	3453	11329	46.9183	10.7858	10	3
OE/TI-712	Vordere Ölgrubenspitze	3452	11326	46.9083	10.7733	10	3
OE/TI-713	Hinterer Brunnenkogel	3438	11280	46.9125	10.8617	10	3
OE/TI-714	Hinterer Spiegelkogel	3424	11234	46.8292	10.9592	10	3
OE/TI-715	Verpeilspitz	3423	11231	47.0033	10.8050	10	3
OE/TI-716	Turnerkamp	3420	11221	46.9900	11.8100	10	3
OE/TI-717	Östliche Seespitze	3416	11208	47.0492	11.1517	10	3
OE/TI-718	Schrammacher	3410	11188	47.0267	11.6425	10	3
OE/TI-719	Weisser Kogel	3407	11178	46.8917	10.9067	10	3
OE/TI-720	Talleitspitze	3406	11175	46.8333	10.8867	10	3
OE/TI-721	Hochfirst	3403	11165	46.8267	11.0808	10	3
OE/TI-722	Daberspitze	3402	11162	47.0158	12.2075	10	3
OE/TI-723	Liebener Spitze	3399	11152	46.8203	11.0758	10	3
OE/TI-724	Sennkogel	3398	11149	46.8050	10.8558	10	3
OE/TI-725	Rostizkogel	3394	11136	46.9692	10.7958	10	3
OE/TI-726	Schrandele	3392	11129	47.0544	11.1117	10	3
OE/TI-727	Östliche Schwarzenbergspitze	3379	11086	47.0308	11.1200	10	3
OE/TI-728	Schwabenkopf	3378	11083	47.0064	10.7939	10	3
OE/TI-729	Eiskastenspitze	3371	11060	46.9300	10.7925	10	3
OE/TI-730	Schwarzenstein	3369	11054	47.0100	11.8742	10	3
OE/TI-731	Nördliche Malhamspitze	3368	11050	47.0492	12.2600	10	3
OE/TI-732	Innere Schwarze Schneid	3367	11047	46.9242	10.9217	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-733	Wilde Leck	3359	11021	47.0025	11.0625	10	3
OE/TI-734	Rofelewand	3353	11001	47.0325	10.8183	10	3
OE/TI-735	Glockenturm	3353	11001	46.8925	10.6658	10	3
OE/TI-736	Windacher Daunkogel	3348	10985	46.9867	11.0800	10	3
OE/TI-737	Hohes Kreuz	3159	10364	47.0076	12.2254	10	3
OE/TI-738	Puitkogel	3343	10968	46.9817	10.9017	10	3
OE/TI-739	Löcherkogel	3324	10906	46.9592	10.7917	10	3
OE/TI-740	Granatenkogel	3318	10886	46.8369	11.0722	10	3
OE/TI-741	Grosser Hexenkopf	3314	10873	47.0597	12.4056	10	3
OE/TI-742	Vorderer Brunnenkogel	3304	10840	47.0831	11.1053	10	3
OE/TI-743	Reichenspitze	3303	10837	47.1392	12.1108	10	3
OE/TI-744	Hintere Ölgrubenspitze	3295	10811	46.8908	10.7750	10	3
OE/TI-745	Hohe Wand	3289	10791	47.0133	11.6275	10	3
OE/TI-746	Gefrorene Wand-Spitzen	3288	10788	47.0650	11.6792	10	3
OE/TI-747	Breiter Grieskogel	3287	10785	47.1008	11.0233	10	3
OE/TI-748	Stockkogel (Zirmkogel)	3278	10755	46.8817	10.9892	10	3
OE/TI-749	Gsallkopf	3277	10752	47.0375	10.8050	10	3
OE/TI-750	Östlicher Feherstein	3267	10719	46.9717	11.2442	10	3
OE/TI-751	Äussere Schwarze Schneid	3255	10680	46.9375	10.9525	10	3
OE/TI-752	III Hornspitze-Berliner Spitze	3254	10676	47.0025	11.8450	10	3
OE/TI-753	Wassertalkogel	3252	10670	46.9667	10.9050	10	3
OE/TI-754	Quirl	3251	10667	47.0331	12.2689	10	3
OE/TI-755	Hohe Fürleg	3243	10640	47.1417	12.3642	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-756	Hoher Seeblasskogel	3235	10614	47.0950	11.0750	10	3
OE/TI-757	Glaettespitze	3133	10278	47.0371	11.2809	10	3
OE/TI-758	Hintere Stangenspitze	3225	10581	47.0575	11.9758	10	3
OE/TI-759	Längentaler-Weisser Kogel	3217	10555	47.0700	11.0867	10	3
OE/TI-760	Kirchenkogel	3113	10213	46.8992	11.0814	10	3
OE/TI-761	Grosser Greiner	3201	10502	47.0200	11.7533	10	3
OE/TI-762	Zopetspitze	3198	10493	47.0575	12.3617	10	3
OE/TI-763	Rotspitzen	3098	10164	46.9398	12.6845	10	3
OE/TI-764	Wannenkogel	3089	10134	46.9362	11.0845	10	3
OE/TI-765	Löffelspitze	3190	10466	47.0175	12.1642	10	3
OE/TI-766	Winnebacher Weisskogel	3182	10440	47.1108	11.0625	10	3
OE/TI-767	Talgggenköpfe	3179	10430	47.0133	11.7625	10	3
OE/TI-768	Keeseegg	3173	10411	46.9692	12.2417	10	3
OE/TI-769	Grubenwand	3173	10411	47.1183	11.0850	10	3
OE/TI-770	Kleinspitze	3169	10397	47.0883	12.0800	10	3
OE/TI-771	Reiserkogel	3082	10111	47.0456	10.9066	10	3
OE/TI-772	Felderkogel	3071	10075	47.0464	10.9178	10	3
OE/TI-773	Rosswandspitze	3157	10358	47.0833	11.9600	10	3
OE/TI-774	Fleischbachspitze	3157	10358	46.9583	12.1625	10	3
OE/TI-775	Kreuzspitze - Venediger	3155	10352	47.0467	12.3592	10	3
OE/TI-776	Murkarspitze	3150	10335	47.0242	11.0358	10	3
OE/TI-777	Pfroschkopf	3148	10329	46.9775	10.6892	10	3
OE/TI-778	Kuchenspitze	3148	10329	47.0483	10.2300	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-779	Napfspitze Dreiecketer	3144	10315	47.0600	12.0400	10	3
OE/TI-780	Jochköpfl	3143	10312	46.9267	11.1083	10	3
OE/TI-781	Peilloecherspitze	3065	10055	46.9306	11.1467	10	3
OE/TI-782	Schermerspitze	3116	10224	46.8875	11.0842	10	3
OE/TI-783	Hairlacher Seekopf	3040	9973	47.0986	10.8606	10	3
OE/TI-784	Ochsner	3107	10194	47.0442	11.8158	10	3
OE/TI-785	Lenkspitze	3105	10188	47.0158	12.1308	10	3
OE/TI-786	Ganot	3102	10178	46.9583	12.7067	10	3
OE/TI-787	Grosse Ohrenspitze	3101	10174	46.9067	12.1775	10	3
OE/TI-788	Luckenkogel	3100	10171	47.0875	12.5908	10	3
OE/TI-789	Hochsteller	3098	10165	46.9967	11.7117	10	3
OE/TI-790	Pferscher Tribulaun	3097	10161	46.9850	11.3392	10	3
OE/TI-791	Blockkogel	3097	10161	47.0850	10.8808	10	3
OE/TI-792	Salzgrad (Noerdl)	3015	9891	46.8844	10.1531	10	3
OE/TI-793	Keilbachspitze	3094	10151	47.0333	11.9475	10	3
OE/TI-794	Nockwand	3092	10145	47.0367	11.1750	10	3
OE/TI-795	Merbspitze	3090	10138	47.0250	12.1475	10	3
OE/TI-796	Zsigmondyspitze	3089	10135	47.0500	11.8383	10	3
OE/TI-797	Kuppkarlesspitze	2991	9812	46.9989	10.7070	10	3
OE/TI-798	Vesulspitze	3089	10135	47.0017	10.3492	10	3
OE/TI-799	Plamorder Spitze	2982	9783	46.8399	10.5542	10	3
OE/TI-800	Stubacher Sonnblick	3088	10132	47.1317	12.5875	10	3
OE/TI-801	Hohe Villerspitze	3087	10128	47.1067	11.1658	10	3
OE/TI-802	Kendlspitze	3085	10122	47.0383	12.5933	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-803	Arventalspitze	3083	10115	47.0083	12.1233	10	3
OE/TI-804	Hundstalkogel	3080	10105	47.0325	10.8933	10	3
OE/TI-805	Schwarzwanter	3077	10096	47.0400	11.0267	10	3
OE/TI-806	Stampfleskopf	3071	10076	46.9733	12.3242	10	3
OE/TI-807	Dabernitzkogel	2969	9740	47.0878	12.4674	10	3
OE/TI-808	Äussere Wetterspitze	3070	10073	47.0075	11.2550	10	3
OE/TI-809	Tauferer Kopf	3066	10060	46.9675	10.6858	10	3
OE/TI-810	Madleinkopf	2907	9537	47.0172	10.2489	10	3
OE/TI-811	Hoher Prijakt	3064	10053	46.9158	12.7133	10	3
OE/TI-812	Seeköpfe	3061	10043	47.0450	10.2675	10	3
OE/TI-813	Rosenspitze	3060	10040	46.9883	12.2542	10	3
OE/TI-814	Mittlerer Seekarkopf	3060	10040	46.8733	10.6192	10	3
OE/TI-815	Platteriol	3056	10027	47.0442	10.1875	10	3
OE/TI-816	Innere Wetterspitze	3053	10017	46.9967	11.2467	10	3
OE/TI-817	Alkuser Rotspitze	3053	10017	46.9175	12.7317	10	3
OE/TI-818	Mittereggspitze	3044	9987	47.0400	12.4517	10	3
OE/TI-819	Lochkogel	3044	9987	47.0458	11.0092	10	3
OE/TI-820	Popbergspitze	2891	9484	47.1166	11.9267	10	3
OE/TI-821	Saumspitze	3039	9971	47.0508	10.2700	10	3
OE/TI-822	Realspitze	3039	9971	47.1025	11.7308	10	3
OE/TI-823	Ochsenkogel	3029	9938	47.0267	11.2600	10	3
OE/TI-824	Kratzenberg	3022	9915	47.1525	12.4000	10	3
OE/TI-825	Südliche Göriacher Röte	3020	9909	47.0392	12.4667	10	3
OE/TI-826	Weisswand	3017	9899	46.9833	11.3000	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-827	Schober	2881	9452	46.9803	12.3727	10	3
OE/TI-828	Wildnörderer	3011	9879	46.8908	10.6150	10	3
OE/TI-829	Schafkampspitze	3011	9879	46.9842	11.2867	10	3
OE/TI-830	Acherkogel	3007	9866	47.1892	10.9567	10	3
OE/TI-831	Hohe Wasserfalle	3003	9853	47.1650	10.9717	10	3
OE/TI-832	Gigalitz	3001	9846	47.0575	11.8917	10	3
OE/TI-833	Grosser Schafkopf	2998	9836	46.8575	10.5958	10	3
OE/TI-834	Faselfadspitze	2993	9820	47.0633	10.2392	10	3
OE/TI-835	Sillingkopf	2857	9373	47.1235	12.5547	10	3
OE/TI-836	Hörndle	2985	9794	47.0942	10.9942	10	3
OE/TI-837	Sichelkopf	2982	9784	47.1667	12.0917	10	3
OE/TI-838	Griesslspitze	2830	9284	47.1836	10.4354	10	3
OE/TI-839	Scheibler	2978	9771	47.0583	10.2225	10	3
OE/TI-840	Hoher Söldenkogel	2975	9761	46.9808	11.0417	10	3
OE/TI-841	Dreiköpfl	2970	9745	46.9517	10.2475	10	3
OE/TI-842	Rappler	2812	9225	46.8358	12.4972	10	3
OE/TI-843	Nestspitze	2966	9731	47.1150	11.7583	10	3
OE/TI-844	Madaunspitze	2961	9715	47.0767	10.2975	10	3
OE/TI-845	Gschnitzer Tribulaun	2946	9666	46.9900	11.3458	10	3
OE/TI-846	Schwarzwand	2942	9653	47.0900	10.7750	10	3
OE/TI-847	Wilhelmer	2937	9636	47.1100	11.9342	10	3
OE/TI-848	Rotpleiskopf	2936	9633	47.0667	10.5292	10	3
OE/TI-849	Vollandspitze	2928	9607	47.0183	10.1767	10	3
OE/TI-850	Raneburgkogel	2925	9597	47.0817	12.4850	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-851	Schwarze Wand	2917	9571	46.9900	11.3592	10	3
OE/TI-852	Feichtener Karlspitze	2916	9567	47.0158	10.7075	10	3
OE/TI-853	Mittlerer Stupfarri	2911	9551	47.0775	10.7875	10	3
OE/TI-854	Arnhoerner-Noerdl	2793	9163	46.8456	12.5045	10	3
OE/TI-855	Nördlicher Gipfel der Bretterspitzen	2902	9521	46.9450	12.1925	10	3
OE/TI-856	Hochjoch - Öztaler	2896	9502	46.9483	10.6392	10	3
OE/TI-857	Steingrubenhöhe	2895	9498	46.9533	12.3583	10	3
OE/TI-858	Grübelekopf	2894	9495	47.0042	10.3883	10	3
OE/TI-859	Stierlochkopf	2788	9146	47.1792	10.4331	10	3
OE/TI-860	Vorderseespitze	2889	9479	47.1850	10.3675	10	3
OE/TI-861	Stielkopf	2889	9479	47.0358	10.4692	10	3
OE/TI-862	Wohl	2772	9094	46.9469	12.3905	10	3
OE/TI-863	Augustenbergkopf	2881	9453	47.0775	10.2408	10	3
OE/TI-864	Weiskogel	2871	9420	47.0975	10.3567	10	3
OE/TI-865	Eisenspitze	2859	9380	47.1625	10.4475	10	3
OE/TI-866	Schneidegg	2755	9038	46.8740	12.5513	10	3
OE/TI-867	Lizumer Reckner	2886	9468	47.1441	11.6305	10	3
OE/TI-868	Höhe Röte	2855	9367	47.1250	11.1708	10	3
OE/TI-869	Hinteres Kreuzjoch	2853	9361	47.0158	10.4242	10	3
OE/TI-870	Kriselachspitze	2848	9344	46.9883	12.3192	10	3
OE/TI-871	Unben-Gamsbergkopf	2845	9334	47.0917	10.5350	10	3
OE/TI-872	Schneekarkopf	2842	9325	47.1408	12.0358	10	3
OE/TI-873	Gamsbergspitze	2839	9315	47.0775	10.5300	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-874	Rotspitze	2837	9308	47.1892	10.4225	10	3
OE/TI-875	Kärlskopf	2836	9305	46.8883	12.2358	10	3
OE/TI-876	Hochkarspitze-Verwal I	2836	9305	47.1108	10.3075	10	3
OE/TI-877	Blautalkopf	2834	9298	47.0017	10.4817	10	3
OE/TI-878	Grosse Schlenkerspitze	2827	9275	47.2492	10.6158	10	3
OE/TI-879	Hochstein	2827	9275	46.8467	12.3833	10	3
OE/TI-880	Kalkwand	2826	9272	47.1542	11.6617	10	3
OE/TI-881	Blankahorn	2822	9259	47.1750	10.5125	10	3
OE/TI-882	Wannenkopf	2821	9256	47.1742	10.5233	10	3
OE/TI-883	Räuhengrat	2814	9233	47.1850	11.0767	10	3
OE/TI-884	Schwarzhorn	2812	9226	47.1358	11.2275	10	3
OE/TI-885	Innerer Hahlkogel	2734	8969	47.0208	10.9494	10	3
OE/TI-886	Hinterer Seekopf	2718	8917	47.1889	10.4792	10	3
OE/TI-887	Seejoch Flaudinger Rosskofel	2808	9213	47.2250	11.1033	10	3
OE/TI-888	Gamsköpfe	2808	9213	47.0258	10.7108	10	3
OE/TI-889	Peider Spitze	2807	9210	47.2200	11.1217	10	3
OE/TI-890	Floitenturm	2805	9203	47.0892	11.8692	10	3
OE/TI-891	Noname- near Griessmuttekopf	2802	9193	47.1717	10.4392	10	3
OE/TI-892	Rosenjoch	2796	9174	47.1800	11.5433	10	3
OE/TI-893	Etlerkopf	2693	8835	47.2122	10.3731	10	3
OE/TI-894	Hohes Haus	2784	9134	46.8317	12.4308	10	3
OE/TI-895	Mairspitze	2780	9121	47.0033	11.2058	10	3
OE/TI-896	Zarspitzen	2778	9115	46.8442	12.5625	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-897	Schlüsselspitze	2778	9115	47.0442	12.3208	10	3
OE/TI-898	Wolfendom	2774	9101	46.9842	11.5375	10	3
OE/TI-899	Berger Kogel	2656	8713	46.9944	12.3822	10	3
OE/TI-900	Pezid	2770	9088	47.0200	10.5133	10	3
OE/TI-901	Hochsteinflache	2769	9085	47.1583	11.9983	10	3
OE/TI-902	Fallesinspitze	2769	9085	47.1808	10.3017	10	3
OE/TI-903	Kreuzjoechl	2650	8694	47.0151	11.3618	10	3
OE/TI-904	Hochnorderer	2754	9036	46.9450	10.1667	10	3
OE/TI-905	Weisseschrofenspitze	2752	9029	47.1558	10.2467	10	3
OE/TI-906	Kleinbergspitze	2751	9026	47.2025	10.4958	10	3
OE/TI-907	Leiterspitze	2750	9023	47.2233	10.5217	10	3
OE/TI-908	Kreuzberg	2743	9000	46.9458	12.4917	10	3
OE/TI-909	Schieferspitze	2735	8974	47.2083	10.5175	10	3
OE/TI-910	Schmalzgrubenspitze	2643	8671	47.1830	10.2394	10	3
OE/TI-911	Kaltwasserkarspitze	2733	8967	47.4025	11.4508	10	3
OE/TI-912	Fallenbacherspitze	2733	8967	47.2000	10.3908	10	3
OE/TI-913	Dremelspitze	2733	8967	47.2350	10.5958	10	3
OE/TI-914	Torkogel	2730	8957	46.9533	12.4900	10	3
OE/TI-915	Gastanskopf	2730	8957	47.0875	10.1683	10	3
OE/TI-916	Bergwerkskopf	2728	8951	47.2250	10.6092	10	3
OE/TI-917	Hintere Platteinspitze	2723	8934	47.2725	10.6792	10	3
OE/TI-918	Kellerkopf	2722	8931	47.0683	11.8292	10	3
OE/TI-919	Bockkarspitzen	2602	8536	47.2561	10.5683	10	3
OE/TI-920	Bittrichkopf	2698	8852	47.2167	10.5442	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-921	Grosse Lafatscher	2696	8846	47.3458	11.4533	10	3
OE/TI-922	Kreuzkofel	2694	8839	46.7558	12.7408	10	3
OE/TI-923	Zwoelferspitze	2594	8510	47.2508	10.4653	10	3
OE/TI-924	Ilmspitze	2692	8832	47.0567	11.3300	10	3
OE/TI-925	Saxerspitze	2690	8826	47.2108	10.4392	10	3
OE/TI-926	Langschneid	2688	8819	46.8933	12.3250	10	3
OE/TI-927	Hohe Warte - Hoggarspitze	2687	8816	47.0625	11.5892	10	3
OE/TI-928	Kuglasspitze	2684	8806	47.1800	10.2308	10	3
OE/TI-929	Munzalspitze	2682	8800	46.8458	12.5850	10	3
OE/TI-930	Kreuzjochspitze	2672	8767	47.2000	10.5575	10	3
OE/TI-931	Südliche Sonnenspitze	2668	8754	47.3858	11.4775	10	3
OE/TI-932	Grubenkarspitze	2663	8737	47.3808	11.5217	10	3
OE/TI-933	Grünstein	2661	8731	47.3492	10.9208	10	3
OE/TI-934	Reichspitze	2590	8497	47.2645	10.6127	10	3
OE/TI-935	Kreuzkarspitze	2587	8487	47.3239	10.4253	10	3
OE/TI-936	Steinkarspitze - Lechtaler	2650	8695	47.2325	10.5742	10	3
OE/TI-937	Grubigjoch	2586	8484	47.2128	10.6139	10	3
OE/TI-938	Hornspitze	2650	8695	47.1025	11.6358	10	3
OE/TI-939	Alplespleisspitze	2648	8688	47.1967	10.3433	10	3
OE/TI-940	Moserkarspitze	2533	8310	47.3974	11.4696	10	3
OE/TI-941	Schneekarlespitze	2641	8665	47.2333	10.5875	10	3
OE/TI-942	Hauptgipfel	2639	8659	47.3142	10.7342	10	3
OE/TI-943	Grossgfallkopf	2639	8659	47.1017	10.4083	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-944	Hammerspitze	2637	8652	47.0775	11.3517	10	3
OE/TI-945	Steingrubenkogel	2633	8639	47.1633	11.2825	10	3
OE/TI-946	Urbesleskar Spitze	2632	8636	47.3367	10.4683	10	3
OE/TI-947	Grossstein	2632	8636	47.2425	10.4917	10	3
OE/TI-948	Brandlspitze	2626	8616	47.3636	11.5081	10	3
OE/TI-949	Griestaler Spitze	2622	8603	47.2275	10.3367	10	3
OE/TI-950	Speckkar Spitze	2621	8600	47.3467	11.4875	10	3
OE/TI-951	Marchreisenspitze	2620	8596	47.1725	11.3083	10	3
OE/TI-952	Kärlsspitze	2612	8570	46.8150	12.2833	10	3
OE/TI-953	Eiskarls Spitze	2610	8563	47.3767	11.5592	10	3
OE/TI-954	Marchspitze	2609	8560	47.3150	10.3750	10	3
OE/TI-955	Mittlere Jägerkar Spitze	2608	8557	47.3533	11.3758	10	3
OE/TI-956	Gleirschtaler Brandjoch	2372	7782	47.3264	11.4103	10	3
OE/TI-957	Hochgwas	2365	7759	47.2814	10.5748	10	3
OE/TI-958	Gimpel	2173	7129	47.5013	10.6125	8	3
OE/TI-959	Breitgrieskar Spitze	2590	8498	47.4075	11.3783	10	3
OE/TI-960	Tajaspitze	2587	8488	47.2675	10.5700	10	3
OE/TI-961	Rote Spitze	2130	6988	47.4431	10.4997	8	3
OE/TI-962	Hoher Mahdstein	2063	6768	47.4180	12.5277	8	3
OE/TI-963	Grosse Riedlkar Spitze	2585	8481	47.4117	11.3667	10	3
OE/TI-964	Gabelspitze	2581	8468	47.3025	10.6833	10	3
OE/TI-965	Hinterer Heuberg	2578	8458	47.0125	10.5442	10	3
OE/TI-966	Hochglück	2573	8442	47.3742	11.5717	10	3
OE/TI-967	Wasserfallkar Spitze	2557	8390	47.3442	10.4858	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TI-969	Tajaspitze	2538	8327	47.2275	10.3758	10	3
OE/TI-970	Ramstallspitze	2533	8311	47.3025	10.3550	10	3
OE/TI-973	Rauchberg	2480	8137	47.3042	10.7592	10	3
OE/TI-974	Ofelekopf	2478	8130	47.4042	11.1508	10	3
OE/TI-975	Hanger	2472	8111	47.1967	12.0850	10	3
OE/TI-976	Pfeilspitze	2469	8101	47.3300	10.5742	10	3
OE/TI-977	Heretkofel	2440	8006	46.6733	12.5692	10	3
OE/TI-978	Laliderer Falk	2427	7963	47.4350	11.5192	10	3
OE/TI-979	Seekogel	2412	7914	47.2042	10.4758	10	3
OE/TI-980	Zirmebenjoch	2407	7897	47.2933	10.5392	10	3
OE/TI-981	Kuhkopf	2399	7871	47.4358	11.4567	10	3
OE/TI-982	Lärchspitze	2394	7855	47.2233	10.2308	10	3
OE/TI-983	Rudiger	2380	7809	47.3292	10.7017	10	3
OE/TI-985	Seelakopf	2368	7769	47.3517	10.7025	10	3
OE/TI-986	Grosser Rettenstein	2366	7763	47.3333	12.2958	10	3
OE/TI-988	Kluppenkarkopf	2355	7727	47.3867	10.4692	10	3
OE/TI-989	Stallkarspitze	2350	7710	47.3850	10.5025	10	3
OE/TI-990	Aserlespitze	2337	7668	47.3400	10.7567	10	3
OE/TI-991	Sandegg - Lienzer	2336	7664	46.7550	12.7100	10	3
OE/TI-992	Grubenkopf	2336	7664	46.9667	11.4092	10	3
OE/TI-993	Tschachaun	2334	7658	47.3075	10.6733	10	3
OE/TI-994	Freiungspitzen	2332	7651	47.3175	11.2583	10	3
OE/TI-995	Ortskopf	2314	7592	47.3142	10.6150	10	3
OE/TI-996	Schaufelspitze -	2306	7566	47.4233	11.6083	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Karwendel	-	-	-	-	-	-
OE/TI-997	Hintere Karlsspitze	2281	7484	47.5667	12.3150	10	3
OE/TI-998	Gipfel südlich vom Frauentalegg	2262	7418	46.7583	12.6850	10	3
OE/TI-999	Rappenspitze	2223	7294	47.4025	11.6458	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TL-001	Haidachstellwand	2192	7192	47.4442	11.7800	8	3
OE/TL-002	Gumpenspitze	2176	7139	47.4067	11.5400	8	3
OE/TL-003	Arnplattenspitze	2171	7123	47.3925	11.2092	8	3
OE/TL-004	Geierköpfe	2161	7090	47.5192	10.8750	8	3
OE/TL-005	Frudiger	2161	7090	46.9725	10.5850	8	3
OE/TL-006	Lunstkopf	2143	7031	47.3958	11.6358	8	3
OE/TL-007	Lachenspitze	2126	6975	47.4400	10.5175	8	3
OE/TL-008	Seebergspitze	2085	6841	47.4658	11.6800	8	3
OE/TL-009	Litnisschrofen	2068	6785	47.4667	10.5633	8	3
OE/TL-010	Floch	2057	6749	47.3658	12.2625	8	3
OE/TL-011	Südlicher Stuhlkopf	2049	6723	47.4458	11.4725	8	3
OE/TL-012	Saldeiner Spitze	2036	6680	47.3992	10.5325	8	3
OE/TL-013	Schneckenspitze	2022	6634	47.5000	11.6492	8	3
OE/TL-014	Achseljoch	2020	6628	47.4258	10.7433	8	3
OE/TL-015	Rosskopfspitze	2015	6611	47.4342	11.5567	8	3
OE/TL-016	Torkopf	2014	6608	47.4550	11.4383	8	3
OE/TL-017	Kompar	2011	6598	47.4550	11.5850	8	3
OE/TL-018	Feuer am Bichl	2008	6588	46.7633	12.6458	8	3
OE/TL-019	Dristenkopf - Karwendel	2005	6578	47.4208	11.6642	8	3
OE/TL-020	Vordere Kesselschneid	2001	6565	47.6067	12.2775	8	3
OE/TL-021	Kelmer Spitze	2000	6562	47.3792	10.6892	8	3
OE/TL-022	Lichtbrenntjoch	1961	6434	47.4617	10.8342	8	3
OE/TL-023	Rether Kopf	1926	6319	47.5200	11.6358	8	3
OE/TL-024	Nachtsöllberg	1886	6188	47.4167	12.2467	8	3
OE/TL-025	Hochjoch - Ammergau	1823	5981	47.4850	10.8058	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TL-026	Spitziger Brand	1816	5958	47.4617	10.8917	8	3
OE/TL-027	Veitsberg	1787	5863	47.5742	11.9733	6	3
OE/TL-028	Kienberg	1786	5860	47.5158	11.9492	6	3
OE/TL-029	Geierkogel	1753	5752	47.4967	12.6392	6	3
OE/TL-030	Zinsberg	1680	5512	47.4767	12.2492	6	3
OE/TL-031	Kühlberg	1677	5502	47.5325	11.9733	6	3
OE/TL-032	Sellesköpfe	1650	5414	46.9050	10.4850	6	3
OE/TL-033	Rosskopf - Brandenberger	1632	5355	47.5375	11.8850	6	3
OE/TL-034	Kleine Pölven	1562	5125	47.5183	12.1650	6	3
OE/TL-035	Hochmoos	1558	5112	47.3467	11.1467	6	3
OE/TL-036	Schnappen	1546	5072	47.6092	12.4092	6	3
OE/TL-037	Arntalköpfe	1529	5017	47.3942	11.2467	6	3
OE/TL-038	Hoher Nock	1497	4912	47.5300	11.9392	6	3
OE/TL-039	Larchberg	1412	4633	47.5733	12.0183	6	3
OE/TL-040	Hofjoch	1341	4400	47.5633	11.7017	4	0
OE/TL-041	Pasterkopf	1326	4351	47.7083	12.2142	4	0
OE/TL-042	Sonnberger Jöchl	1285	4216	47.4592	12.0658	4	0
OE/TL-043	Schlossberg	1283	4210	47.4608	10.6992	4	0
OE/TL-044	Aschauhörndl	1282	4206	47.5175	11.8775	4	0
OE/TL-045	Schwarzenberg	1200	3937	47.5508	10.6900	4	0
OE/TL-046	Unterberg	1187	3895	47.5108	12.6042	4	0
OE/TL-047	Reitberg	1129	3704	47.5708	12.3983	4	0
OE/TL-048	Siebeler	1047	3435	47.5233	10.6925	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/TL-049	Fiechter Köpfl	1032	3386	47.2975	11.0142	4	0
OE/TL-050	Bruthennkopf	1023	3356	47.6497	12.4653	4	0
OE/TL-051	Miesberg	968	3176	47.6517	12.3050	2	0
OE/TL-052	Wöhrer Köpfl	782	2566	47.5567	12.1433	2	0
OE/TL-053	Fleischbank	2026	6646	47.4789	11.5192	8	3
OE/TL-054	Fleiding	1892	6207	47.4035	12.2495	8	3
OE/TL-055	Hochgruendberg	1495	4904	47.5649	12.5357	6	3
OE/TL-056	Noeck	1218	3996	47.5600	11.9961	4	0
OE/TL-057	Kienberg	1101	3612	47.6901	12.1925	4	0
OE/TL-058	Rauhenkopf	2012	6601	47.3086	11.2283	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/VB-001	Großer Piz Buin	3312	10866	46.8442	10.1186	10	3
OE/VB-002	Kleiner Piz Buin	3255	10679	46.8425	10.1119	10	3
OE/VB-014	Rauher Kopf	3101	10174	46.8711	10.1422	10	3
OE/VB-019	Schesaplana	2965	9728	47.0539	9.7075	10	3
OE/VB-020	Verhupfspitze	2957	9701	46.8886	10.0561	10	3
OE/VB-021	Hohes Rad	2934	9626	46.8928	10.1117	10	3
OE/VB-024	Kaltenberg	2896	9501	47.0864	10.1389	10	3
OE/VB-025	Schrottenkopf	2890	9482	46.9933	10.1544	10	3
OE/VB-026	Westliche Plattenspitze	2883	9459	46.9006	10.0111	10	3
OE/VB-028	Eisentälispitze	2875	9432	46.9133	9.9625	10	3
OE/VB-043	Vordere Lobspitze	2835	9301	46.9042	10.0728	10	3
OE/VB-045	Drusenfluh - HG	2827	9275	47.0289	9.8017	10	3
OE/VB-047	Hochmaderer	2823	9262	46.9289	10.0286	10	3
OE/VB-055	Wildberg	2788	9147	47.0678	9.7022	10	3
OE/VB-057	Gargellener Madrisa - HG	2770	9088	46.9419	9.8914	10	3
OE/VB-058	Valschavieler Maderer (Madererspitze)	2769	9085	47.0250	10.0697	10	3
OE/VB-061	Untere Wildgrubenspitze	2753	9032	47.1647	10.1267	10	3
OE/VB-062	Östliche Eisentaler Spitze	2753	9032	47.0794	10.1003	10	3
OE/VB-063	Roggspitze	2747	9012	47.1653	10.2092	10	3
OE/VB-069	Trittkopf	2720	8924	47.1553	10.1933	10	3
OE/VB-070	Valisera	2716	8911	46.9611	9.9558	10	3
OE/VB-073	Westliche Eisentaler Spitze	2710	8891	47.0803	10.0789	10	3
OE/VB-076	Rote Wand	2704	8871	47.1864	9.9850	10	3
OE/VB-078	Seekopf	2698	8852	47.0578	9.7361	10	3
OE/VB-079	Valschavielkopf	2696	8845	47.0294	10.1344	10	3
OE/VB-083	Spuller Schafberg	2679	8789	47.1742	10.0756	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/VB-084	Gaflunakopf	2676	8779	47.0639	10.1347	10	3
OE/VB-087	Westliche Wasenspitze	2665	8743	47.1536	10.1278	10	3
OE/VB-089	Große Grubenspitze	2659	8724	47.1544	10.1358	10	3
OE/VB-090	Schattenkopf	2654	8707	46.9314	10.0839	10	3
OE/VB-093	Ritzenspitzen	2650	8694	46.9381	9.9281	10	3
OE/VB-094	Braunarlspitze	2649	8691	47.2294	10.0642	10	3
OE/VB-095	Zimba	2643	8671	47.0914	9.7889	10	3
OE/VB-101	Rüfispitze	2632	8635	47.1911	10.1825	10	3
OE/VB-102	Weißplatte	2630	8629	47.0097	9.8708	10	3
OE/VB-107	Östlicher Valschavielberg	2623	8606	47.0098	10.1269	10	3
OE/VB-122	Westlicher Johanneskopf	2573	8441	47.2103	10.0222	10	3
OE/VB-125	Südliche Sarotlaspitze	2563	8409	47.0008	9.8894	10	3
OE/VB-127	Pfaffeneck	2559	8396	47.1719	10.0408	10	3
OE/VB-131	Dritte Kirchlispitze - HG	2552	8373	47.0389	9.7689	10	3
OE/VB-140	Mohnenfluh	2542	8340	47.2322	10.1022	10	3
OE/VB-141	Pöngertlekopf	2539	8330	47.1747	10.0350	10	3
OE/VB-143	Widderstein	2538	8327	47.2847	10.1294	10	3
OE/VB-153	Hochjoch	2520	8268	47.0661	9.9881	10	3
OE/VB-166	Rohnspitze - HG	2498	8195	47.1536	10.0997	10	3
OE/VB-172	Große Rappenspitze	2472	8110	47.2364	10.1975	10	3
OE/VB-178	Grosser Valkastiel	2449	8035	47.1008	9.8058	10	3
OE/VB-189	Geisterspitze	2480	8136	47.0410	10.0191	10	3
OE/VB-190	Karhorn	2416	7926	47.2481	10.1514	10	3
OE/VB-192	Südlicher Schafgafall	2414	7920	47.0647	9.7664	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/VB-193	Formarin-Schafberg	2413	7917	47.1700	9.9508	10	3
OE/VB-196	Äußerer Gweilkopf	2406	7894	47.0247	9.9075	10	3
OE/VB-197	Glattecker – Zitterklapfen-HG	2403	7884	47.2681	9.9714	10	3
OE/VB-198	Fundelkopf	2401	7877	47.1103	9.6767	10	3
OE/VB-202	Hochkünzel Spitze	2397	7864	47.2717	10.0306	10	3
OE/VB-204	Elferkopf	2387	7831	47.3022	10.1778	10	3
OE/VB-208	Sarotla-Wildberg	2372	7782	47.0964	9.7689	10	3
OE/VB-213	Geisshorn	2366	7762	47.2878	10.1756	10	3
OE/VB-218	Kreuzspitze	2354	7723	47.0431	9.8125	10	3
OE/VB-225	Tilisuna-Seehorn	2342	7684	47.0247	9.8881	10	3
OE/VB-227	Blankuskopf	2334	7657	47.0925	9.6794	10	3
OE/VB-230	Fensterlewand	2329	7641	47.1547	10.0047	10	3
OE/VB-231	Hochberg	2324	7625	47.2472	10.0692	10	3
OE/VB-234	Westliche Plattnitzerjochspitze	2318	7605	47.1542	10.0592	10	3
OE/VB-235	Tuklar	2318	7605	47.1178	9.6942	10	3
OE/VB-248	Formaletsch	2292	7520	47.1681	10.0094	10	3
OE/VB-254	Roggelskopf	2284	7493	47.1525	9.9575	10	3
OE/VB-260	Bettlerspitze	2272	7454	47.2117	9.9717	10	3
OE/VB-261	Feuerstein	2271	7451	47.2294	10.0106	10	3
OE/VB-273	Schadona-Rothorn	2239	7346	47.2519	10.0419	10	3
OE/VB-277	Hoher Ifen	2230	7316	47.3547	10.1003	10	3
OE/VB-282	Gamsfreiheit	2211	7254	47.1733	9.8972	10	3
OE/VB-293	Heiterberg	2188	7178	47.2817	10.0903	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/VB-299	Kriegerhorn	2173	7129	47.2139	10.1169	8	3
OE/VB-310	Üntschenspitze	2135	7005	47.3039	10.0608	8	3
OE/VB-311	Glatthorn	2133	6998	47.2653	9.8800	8	3
OE/VB-321	Zaferahorn	2107	6913	47.2703	9.9253	8	3
OE/VB-325	Damülser Mittagspitze	2098	6883	47.3103	9.8839	8	3
OE/VB-330	Itonskopf	2088	6850	47.1164	9.9333	8	3
OE/VB-331	Breithorn	2081	6827	47.2114	9.9142	8	3
OE/VB-335	Muttjöchle	2075	6808	47.0983	10.0278	8	3
OE/VB-342	Hählekopf	2058	6752	47.3467	10.0706	8	3
OE/VB-349	Holenke (Kanisfluh – HG)	2044	6706	47.3314	9.9278	8	3
OE/VB-353	Grünhorn	2039	6690	47.3239	10.0792	8	3
OE/VB-371	Hoher Freschen	2004	6575	47.3072	9.7778	8	3
OE/VB-373	Tälispitz	2000	6562	47.2394	9.7778	8	3
OE/VB-376	Walmendinger Horn	1993	6539	47.3267	10.1281	8	3
OE/VB-380	Hoher Frassen	1979	6493	47.1919	9.8336	8	3
OE/VB-391	Löffelspitze	1962	6437	47.2531	9.8275	8	3
OE/VB-394	Pfrondhorn	1949	6394	47.2625	9.8425	8	3
OE/VB-397	Hochrohrkopf	1938	6358	47.2783	9.8283	8	3
OE/VB-413	Winterstaude	1877	6158	47.3994	9.9806	8	3
OE/VB-420	Hirschberg	1834	6017	47.3594	9.9992	8	3
OE/VB-422	Mörzelspitze	1830	6004	47.3464	9.8111	8	3
OE/VB-431	Falben (Gapfohl)	1793	5882	47.2725	9.7692	6	3
OE/VB-439	Salzbödenkopf	1765	5791	47.3306	9.7936	6	3
OE/VB-451	Grüne Köpfe	1725	5659	47.3592	10.0364	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/VB-459	Luguntenkopf	1702	5584	47.3875	9.9894	6	3
OE/VB-462	Vorderes Hörnle	1656	5433	47.3269	9.7339	6	3
OE/VB-463	Feuerstätterkopf	1645	5397	47.4325	10.0781	6	3
OE/VB-464	Mohrenkopf	1645	5397	47.3603	10.0250	6	3
OE/VB-465	Hohe Kugel	1645	5397	47.3353	9.7158	6	3
OE/VB-469	Mittagsfluh	1637	5371	47.3375	9.9839	6	3
OE/VB-473	Diedamskopf	2090	6857	47.3464	10.0256	8	3
OE/VB-474	Sienspitze	1600	5249	47.3850	10.0172	6	3
OE/VB-488	Schöner Mann	1532	5026	47.3572	9.7378	6	3
OE/VB-491	Schwarzenberg	1475	4839	47.3664	9.7356	6	3
OE/VB-493	Staufen	1465	4806	47.3761	9.7553	6	3
OE/VB-494	Hochälpele	1464	4803	47.4031	9.8128	6	3
OE/VB-495	Bocksberg	1461	4793	47.3608	9.7575	6	3
OE/VB-501	Hittisberg	1328	4357	47.4472	9.9900	4	0
OE/VB-502	Gopfberg	1316	4318	47.3578	9.8989	4	0
OE/VB-505	Brüggelekopf	1182	3878	47.4433	9.8531	4	0
OE/VB-509	Hirschberg	1095	3592	47.5222	9.8222	4	0
OE/VB-511	Eichenberger Hochberg	1069	3507	47.5422	9.8036	4	0
OE/VB-516	Rotenberg	994	3261	47.4628	9.9425	2	0
OE/VB-519	Schneiderkopf	971	3186	47.4708	9.8103	2	0
OE/VB-524	Zwurms	745	2444	47.3300	9.6542	2	0
OE/VB-525	Kummenberg	667	2188	47.3361	9.6167	2	0
OE/VB-526	Ardetzenberg	631	2070	47.2517	9.6025	2	0
OE/VB-527	Kreuzspitze	1944	6378	47.2448	9.8066	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/VB-528	Großer Drusenturm	2830	9284	47.0248	9.8100	10	3
OE/VB-529	Brandner Mitagsspitze	2557	8389	47.0891	9.7633	10	3
OE/VB-530	Travamunter Augstenberg	2489	8166	46.9900	10.0833	10	3
OE/VB-531	Hohe Köpfe	2066	6778	47.1658	9.6233	8	3
OE/VB-532	Breithorn	2009	6591	47.1791	9.8641	8	3
OE/VB-533	Klausberg	961	3152	47.3933	9.8658	2	0
OE/VB-534	Hoher Sattel	751	2463	47.2508	9.6333	2	0
OE/VB-535	Omesspitze	2589	8494	47.0938	10.0794	10	3
OE/VB-536	Mittlere Wösterspitze	2556	8386	47.2106	10.1918	10	3
OE/VB-537	Rotwaldkopf	1487	4879	47.2913	9.7226	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OE/WI-001	Hermannskogel	542	1778	48.2703	16.2936	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/JS-001	Naulavaara	367	1206	63.8875	28.2419	1	0
OH/JS-002	Losonvaara	350	1148	64.0744	27.9127	1	0
OH/JS-003	Pölönmäki	248	816	63.3799	27.1296	1	0
OH/JS-004	Ukko-Koli	347	1139	63.0944	29.8087	1	0
OH/JS-005	Porttivaara	345	1132	64.0830	28.2329	1	0
OH/JS-006	Tahkovaara	315	1033	63.1836	29.0821	1	0
OH/JS-007	Ryläys	315	1033	63.0409	29.8283	1	0
OH/JS-008	Välimäki	314	1032	63.2832	27.9937	1	0
OH/JS-009	Kinahmi	313	1029	63.1941	27.9865	1	0
OH/JS-010	Ansavaara	313	1029	64.0306	28.2356	1	0
OH/JS-011	Räsävaara	302	992	63.1288	29.7274	1	0
OH/JS-012	Kakaranvaara	295	968	63.0650	29.0041	1	0
OH/JS-013	Härkönurmi	274	902	63.4589	28.2544	1	0
OH/JS-014	Tyrävaara	274	901	63.6177	30.1854	1	0
OH/JS-015	Pisa	270	887	63.2164	28.3250	1	0
OH/JS-016	Kiiskilänmäki	268	882	62.5018	25.1530	1	0
OH/JS-017	Mustavaara	268	880	62.8278	30.0634	1	0
OH/JS-018	Käränkävaara	262	861	63.1539	29.8076	1	0
OH/JS-019	Ikolanvaara	256	842	63.3887	29.6216	1	0
OH/JS-020	Uutelanmäki	257	844	62.0811	25.4307	1	0
OH/JS-021	Rauvanvaara	247	812	62.8466	28.9124	1	0
OH/JS-022	Konnanvaara	245	803	63.4348	29.5534	1	0
OH/JS-023	Rintalanmäki	242	795	62.4810	25.7204	1	0
OH/JS-024	Katajamäki	242	795	63.2785	27.0638	1	0
OH/JS-025	Tammimäki	240	790	61.8338	25.9939	1	0
OH/JS-026	Oinosenmäki	240	787	62.8626	27.3815	1	0
OH/JS-027	Honkamäki	236	776	62.9577	27.1061	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/JS-028	Puntarhonganmäki	235	773	62.0431	26.0733	1	0
OH/JS-029	Känkänmäki	231	760	62.6479	25.5645	1	0
OH/JS-030	Puijo	230	754	62.9096	27.6554	1	0
OH/JS-031	Kaipolanvuori	230	754	61.8950	25.0688	1	0
OH/JS-032	Lauhanvuori	229	754	62.1523	22.1745	1	0
OH/JS-033	Pyhämäki	227	746	62.6746	25.4623	1	0
OH/JS-034	Himosvuori	227	745	61.8824	25.3209	1	0
OH/JS-035	Loukkuvuori	226	741	62.6434	25.8328	1	0
OH/JS-036	Iso Rajämäki	223	733	62.5093	26.3719	1	0
OH/JS-037	Tiirismaa	222	730	61.0069	25.5252	1	0
OH/JS-038	Kammiovuori	220	724	61.6977	25.7029	1	0
OH/JS-039	Väisälänmäki	220	721	63.3454	27.2375	1	0
OH/JS-040	Uuhimäki	219	720	62.9706	27.7532	1	0
OH/JS-041	Konttimäki	217	713	62.9010	28.5028	1	0
OH/JS-042	Kivivuori	217	713	61.9020	25.6848	1	0
OH/JS-043	Karhuvaara	217	713	63.2914	29.4228	1	0
OH/JS-044	Leppämäki	215	708	62.7191	26.1118	1	0
OH/JS-046	Ahovaara	215	705	63.3099	29.5144	1	0
OH/JS-047	Ukko-Vanu	212	697	62.8041	27.6288	1	0
OH/JS-048	Varmanmäki	210	689	61.8452	25.6883	1	0
OH/JS-049	Kutumäki	208	684	62.5569	27.0815	1	0
OH/JS-050	Katsomakivenvuori	206	677	61.7785	26.4598	1	0
OH/JS-051	Pyykkivuori	205	673	62.3555	26.1983	1	0
OH/JS-052	Haukivuori	203	667	61.7121	25.5701	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/JS-053	Pekkolanmäki	202	664	62.3632	28.8175	1	0
OH/JS-054	Murtolahdensenelänne	202	664	62.1600	25.8638	1	0
OH/JS-055	Vierunmäki	202	664	62.9117	27.9837	1	0
OH/JS-056	Riihivuori	200	656	62.1078	25.6892	1	0
OH/JS-057	Kanavuori	197	648	62.2404	25.9009	1	0
OH/JS-058	Lullinvuori	195	639	62.0921	25.7488	1	0
OH/JS-059	Vanhamäki	194	638	62.5508	28.0683	1	0
OH/JS-060	Nilkokallio	190	623	62.1278	29.1298	1	0
OH/JS-061	Karhuvuori	190	623	62.5234	28.3240	1	0
OH/JS-062	Hevovuori	190	623	61.7244	25.3668	1	0
OH/JS-063	Tupsuvuori	185	610	61.4502	25.3221	1	0
OH/JS-064	Sormiovuori	185	607	61.7165	25.4441	1	0
OH/JS-065	Isovuori	181	595	61.6943	25.6530	1	0
OH/JS-066	Jyränvuori	180	590	61.4542	23.1007	1	0
OH/JS-067	Venäläisvuori	233	766	61.8777	24.6055	1	0
OH/JS-068	Majuanvuori	216	708	61.4149	25.2366	1	0
OH/JS-069	Sappeenvuori	210	689	61.3881	24.5108	1	0
OH/JS-070	Vuoresvuori	194	636	61.4316	23.7659	1	0
OH/JS-071	Hettulanvuori	184	602	61.7508	25.6729	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/KI-001	Halti	1328	4357	69.3081	21.2653	10	3
OH/KI-002	Ritni ohkka	1315	4315	69.2839	21.3403	10	3
OH/KI-003	Duolljehuhput	1082	3550	69.1039	21.1083	10	3
OH/KI-004	Termisvaara	1029	3376	69.0103	21.2453	10	3
OH/KI-005	Saana	1029	3376	69.0439	20.8561	10	3
OH/KI-006	Meekonvaara	1019	3343	69.1689	21.2844	10	3
OH/KI-007	Korkea Jehkas	961	3153	69.0861	20.8347	10	3
OH/KI-008	Ropi	945	3101	68.7828	21.6744	10	3
OH/KI-009	Peeravaara	933	3061	68.9100	21.1361	10	3
OH/KI-010	Stuora Viissettoaivi	907	2976	68.8228	21.6019	10	3
OH/KI-011	Njamatoaivi	858	2815	68.8467	21.5656	10	3
OH/KI-012	Muurivaara	842	2763	69.0364	21.0575	10	3
OH/KI-013	Taivaskero	809	2654	68.0747	24.0539	10	3
OH/KI-015	Lámmasoaivi	737	2418	68.7850	21.3421	8	3
OH/KI-016	Ounastunturi Outtakka	725	2379	68.2339	23.8278	8	3
OH/KI-017	Ylläs	719	2359	67.5622	24.2244	8	3
OH/KI-018	Ounastunturi Pyhäkero	715	2346	68.3253	23.7711	8	3
OH/KI-019	Kalkkkoaivi	680	2231	68.7364	22.1186	6	3
OH/KI-020	Vuontiskero	672	2205	68.1506	24.0333	6	3
OH/KI-021	Sarvisoivi	655	2149	68.6303	21.9178	6	3
OH/KI-022	Jierstivaara	640	2100	68.6494	23.7119	6	3
OH/KI-023	Keimiötunturi	614	2014	67.9453	24.1322	6	3
OH/KI-024	Lainiotunturi	610	2001	67.6414	24.2939	6	3
OH/KI-025	Valkamapää	600	1968	68.7172	24.2075	6	3
OH/KI-026	Tarvantovaara	590	1936	68.6017	22.7594	4	3
OH/KI-027	Palolaki	580	1903	68.6411	24.2100	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/KI-028	Suukisvaara	575	1886	68.5789	24.4597	4	3
OH/KI-029	Ruototunturi	575	1886	68.1872	23.7392	4	3
OH/KI-030	Vuomavaara	570	1870	68.5897	23.9681	4	3
OH/KI-031	Könkäsentunturi	550	1804	68.1581	23.7247	4	3
OH/KI-032	Kesänki	535	1755	67.6192	24.2747	4	3
OH/KI-033	Levi	530	1739	67.7833	24.8475	4	3
OH/KI-034	Aakenustunturi Moloslaki	530	1739	67.6739	24.5369	4	3
OH/KI-035	Olostunturi	511	1676	67.9242	23.8086	4	3
OH/KI-036	Sammalvaara	510	1673	68.3006	23.6033	4	3
OH/KI-037	Äkäskero	508	1667	67.7483	24.1642	4	3
OH/KI-038	Raijanselkä	505	1657	68.1383	23.8086	4	3
OH/KI-039	Kätkätunturi	505	1657	67.7836	24.7253	4	3
OH/KI-041	Särkitunturi	490	1607	67.8683	23.9506	2	3
OH/KI-042	Pyhätunturi	450	1476	67.7742	24.6431	2	3
OH/KI-043	Kukastunturi	477	1564	67.6533	24.2183	2	3
OH/KI-044	Kolvakero	446	1463	67.8208	24.2047	2	3
OH/KI-045	Sonkavaara	440	1443	68.1772	23.3211	2	3
OH/KI-046	Keulakkopää	425	1394	67.6400	25.8339	2	3
OH/KI-047	Haurespää	417	1368	67.6703	25.7258	2	3
OH/KI-048	Kaarestunturi Isolaki	407	1335	67.5814	26.2119	2	3
OH/KI-049	Aalistunturi	373	1224	67.0231	24.4311	1	0
OH/KI-050	Mustitunturi	353	1158	66.9106	24.3050	1	0
OH/KI-051	Lempainen	276	905	66.5478	23.9797	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/KI-052	Govddošgáisi	1230	4036	69.2233	21.1746	10	3
OH/KI-053	Loassonibba	1190	3905	69.1861	21.0740	10	3
OH/KI-054	Kahperusvaarat	1143	3750	69.1421	21.1473	10	3
OH/KI-055	Iso-Jehkas	960	3150	69.0578	20.9063	10	3
OH/KI-056	Gohpevárri	950	3117	69.0692	21.3633	10	3
OH/KI-057	Beaivvášjunni	950	3117	68.9855	21.0734	10	3
OH/KI-058	Látnjavárit	718	2356	68.7349	21.4884	8	3
OH/KI-059	Palkaskero	705	2313	68.0534	24.0963	8	3
OH/KI-060	Suppivaara	675	2215	68.8676	21.2621	6	3
OH/KI-061	Urtivaara	658	2159	68.7443	22.5351	6	3
OH/KI-062	Termisvaara	615	2018	68.7048	23.6730	6	3
OH/KI-063	Kumputunturi	581	1906	67.7220	25.5617	4	3
OH/KI-064	Aakenustunturi Pallilaki	565	1854	67.6913	24.4721	4	3
OH/KI-065	Kätkätunturi Keskilaki	513	1683	68.3265	25.1126	4	3
OH/KI-066	Mielmukkavaara	479	1571	68.0726	23.4480	2	3
OH/KI-067	Paljaslaki	457	1499	67.8994	24.3570	2	3
OH/KI-068	Kuertunturi	446	1463	67.6031	24.0874	2	3
OH/KI-069	Kiuaskero	431	1414	67.5559	23.8097	2	3
OH/KI-070	Paistipuolet	430	1411	67.8236	26.2485	2	3
OH/KI-071	Niesakero	409	1342	67.4959	24.0947	2	3
OH/KI-072	Iso-Kelhu	381	1250	67.2787	24.3801	1	0
OH/KI-073	Olosvaara	352	1155	66.9678	24.1597	1	0
OH/KI-074	Kaittiainen	328	1076	66.8548	25.0776	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/KI-075	Ritavaara	310	1017	66.7961	24.1164	1	0
OH/KI-076	Isolaki	295	968	66.7506	24.5667	1	0
OH/KI-077	Kuusi-Lehtoselkä	293	961	66.7237	25.9613	1	0
OH/KI-078	Kuusi-Romakka	286	938	66.6908	24.6155	1	0
OH/KI-079	Mustavaara	265	869	66.4799	23.8806	1	0
OH/KI-080	Viisavaara	243	797	66.3493	23.8088	1	0
OH/KI-081	Reväsvaara	243	797	66.2963	23.7752	1	0
OH/KI-082	Aavasaksa	243	797	66.3979	23.7254	1	0
OH/KI-083	Puljutunturi	472	1552	68.2637	24.7387	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/KU-001	Pyhän Noitatunturi	539	1768	67.0139	27.1489	4	3
OH/KU-002	Ukko-Luosto	514	1686	67.1394	26.8964	4	3
OH/KU-003	Peurakero	504	1653	67.0128	27.0983	4	3
OH/KU-004	Kultakero	500	1640	67.0219	27.2183	4	3
OH/KU-005	Rukatunturi	493	1617	66.1653	29.1517	2	3
OH/KU-006	Iso Pyhätunturi	478	1568	66.7814	28.8008	2	3
OH/KU-007	Ruuhitunturi	472	1548	66.7156	28.7783	2	3
OH/KU-008	Riisitunturi	465	1525	66.2231	28.5592	2	3
OH/KU-009	Vuotostunturi	453	1486	67.0897	28.3411	2	3
OH/KU-010	Iso-Syöte	431	1414	65.6256	27.6044	2	3
OH/KU-011	Peniöntunturi	407	1335	66.4478	27.8203	2	3
OH/KU-012	Outitunturi	407	1335	66.9053	27.2875	2	3
OH/KU-013	Keski-Luosto	406	1332	67.1836	26.8378	2	3
OH/KU-015	Ränninvaara	384	1260	65.1211	27.9472	1	0
OH/KU-016	Soutaja	373	1224	67.0556	27.2631	1	0
OH/KU-017	Kuirivaara	373	1224	64.8928	27.8744	1	0
OH/KU-019	Hyypiökivalo	362	1187	66.3264	26.7447	1	0
OH/KU-020	Kaihuanvaara	360	1181	66.3672	26.8939	1	0
OH/KU-021	Mairivaara	356	1168	67.1069	27.1761	1	0
OH/KU-023	Jaurakkavaara	345	1132	65.1131	27.6722	1	0
OH/KU-026	Iivaara	469	1540	65.8016	29.6764	2	3
OH/KU-027	Penikkavaara	432	1419	65.7773	29.7129	2	3
OH/KU-028	Pyhitys	421	1384	65.7918	28.3004	2	3
OH/KU-029	Kumpu-Vujenselkä	415	1364	65.8241	27.7837	2	3
OH/KU-030	Jaaskamonvaara	395	1296	65.7309	27.6073	1	0
OH/KU-031	Ahmavaara	390	1279	65.6951	27.5491	1	0
OH/KU-032	Pikku-Syöte	387	1270	65.6232	27.6952	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/KU-033	Peuravaara	385	1263	64.6463	28.2028	1	0
OH/KU-034	Maaselkä	385	1263	65.6617	27.7983	1	0
OH/KU-035	Iso Tuomivaara	385	1263	64.7848	28.2326	1	0
OH/KU-036	Paljakka	384	1261	64.7305	28.0758	1	0
OH/KU-037	Palovaara	382	1255	65.9964	28.7213	1	0
OH/KU-038	Närängänvaara	381	1250	65.6440	29.6687	1	0
OH/KU-039	Varanganvaara	377	1239	65.9808	28.2171	1	0
OH/KU-040	Välivaara	377	1238	65.0307	27.8923	1	0
OH/KU-041	Aneenvaara	377	1238	65.9579	27.9434	1	0
OH/KU-042	Kortevaara	376	1236	65.6797	27.9779	1	0
OH/KU-043	Hyvävaara	375	1230	65.8958	28.5579	1	0
OH/KU-044	Iso Nuottivaara	370	1214	65.0665	27.9173	1	0
OH/KU-045	Iso-Kärry	360	1181	65.8540	28.3657	1	0
OH/KU-046	Pieni Tuomivaara	355	1164	64.7372	28.2588	1	0
OH/KU-047	Teerivaara	345	1132	65.6486	27.6187	1	0
OH/KU-048	Lotja	345	1132	65.5675	27.7211	1	0
OH/KU-049	Talkkunaharju	332	1091	65.1039	27.8425	1	0
OH/KU-050	Saukkovaara	322	1058	64.4479	28.2078	1	0
OH/KU-051	Raappananmäki	292	959	64.4947	27.5847	1	0
OH/KU-052	Kivesvaara	292	959	64.4658	27.5456	1	0
OH/KU-053	Rupukkavaara	276	907	64.2427	27.9607	1	0
OH/KU-054	Turpeisenvaara	267	877	65.1912	27.6856	1	0
OH/KU-055	Keski-Penikka	184	605	65.8709	25.0282	1	0
OH/KU-056	Valtavaara	492	1614	66.1867	29.1917	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/MU-001	Guivi	641	2103	69.6186	26.4231	6	3
OH/MU-002	Lá ká	620	2034	69.4275	25.9881	6	3
OH/MU-003	Gáimmoaivi	619	2031	69.6808	26.3739	6	3
OH/MU-004	Kuárvikozzâ	590	1936	69.0903	26.4028	4	3
OH/MU-005	Ahkovárri	557	1827	69.5833	26.1136	4	3
OH/MU-006	Davimus Gáisávárri	545	1788	69.0817	26.0400	4	3
OH/MU-007	Avžegašoaivi	545	1788	69.2506	26.0608	4	3
OH/MU-008	Jorba Gáisávárri	545	1788	69.0497	26.0664	4	3
OH/MU-009	Áilegas	535	1755	69.8069	26.2925	4	3
OH/MU-010	Nuhppir Tordnaláš	515	1690	69.3033	25.8153	4	3
OH/MU-011	Urretoaivi	511	1676	69.1353	26.2603	4	3
OH/MU-012	Buresoaivi	502	1647	69.1694	26.0217	4	3
OH/MU-013	Roavvoaivi	446	1463	69.8583	26.8269	2	3
OH/MU-014	Guorboaivi	443	1453	69.6831	27.7467	2	3
OH/MU-015	uomasvárri	435	1427	69.8744	28.2589	2	3
OH/MU-016	Palopää	432	1417	69.8694	27.1175	2	3
OH/MU-018	Etelä-Riutusvaara	397	1302	68.9375	25.8578	1	0
OH/MU-019	Peltoaivi	568	1863	69.1586	26.5995	4	3
OH/MU-020	Várddoaivi	538	1765	69.8809	26.5478	4	3
OH/MU-021	Davimuš Šáddevárri	500	1640	69.0121	26.1114	4	3
OH/MU-022	Palopäät	480	1575	69.0051	26.4135	2	3
OH/MU-023	Suoppäjävruáivi	465	1525	69.1311	26.7174	2	3
OH/MU-024	Alla Gálddoaivi	445	1460	69.7936	27.7930	2	3
OH/MU-025	Alla-Bárit	437	1434	69.9606	27.4823	2	3
OH/MU-026	Surnupäät	338	1109	69.3254	29.0574	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/MU-027	Nammivaara	285	935	69.1630	28.7064	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/SL-001	Sokosti	718	2356	68.2192	28.1369	8	3
OH/SL-002	Vuomapää	689	2261	68.1700	28.3550	6	3
OH/SL-003	Kuikkapää	678	2224	68.2917	28.3997	6	3
OH/SL-004	Sorsatunturi	629	2064	67.4067	29.6303	6	3
OH/SL-005	Lupukkapää	620	2034	68.2678	27.9822	6	3
OH/SL-006	Morgam-Viipus	597	1959	68.6417	25.9044	4	3
OH/SL-007	Soabbegealdinoaivi	575	1886	68.7819	25.7925	4	3
OH/SL-008	Stuorrabogeoavi	555	1821	68.7867	25.2100	4	3
OH/SL-009	Kiilopää	546	1791	68.3414	27.5028	4	3
OH/SL-010	Jäkäläpää	544	1785	68.7431	25.1881	4	3
OH/SL-011	Joutsitunturi	538	1765	67.4022	29.1553	4	3
OH/SL-012	Joenkielinen	534	1752	68.7117	26.1172	4	3
OH/SL-013	Hammastunturi	531	1742	68.5989	26.8575	4	3
OH/SL-014	Kaarnepää	530	1739	68.3211	28.0719	4	3
OH/SL-015	Morganmaras	521	1709	68.6731	25.8486	4	3
OH/SL-016	Korkianokka	510	1673	68.5994	27.0331	4	3
OH/SL-017	Pietarlauttanen	494	1621	68.5361	26.7111	2	3
OH/SL-018	Appistunturit	484	1588	68.6428	26.5711	2	3
OH/SL-019	Vahtamapää	471	1545	68.3981	27.5022	2	3
OH/SL-020	Kivipää	466	1529	68.4058	27.6478	2	3
OH/SL-021	Nivatunturi	460	1509	67.3044	27.7703	2	3
OH/SL-022	Kurupää	457	1499	68.5947	27.8417	2	3
OH/SL-023	Niekka	445	1460	67.8000	28.6656	2	3
OH/SL-024	Kaunispää	438	1437	68.4342	27.4439	2	3
OH/SL-025	Puilakkapää	437	1434	68.3628	27.8569	2	3
OH/SL-026	Nukkumapää	433	1420	68.8131	26.9817	2	3
OH/SL-027	Lapiopäät	431	1414	68.6753	27.2325	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/SL-028	Otsamo	418	1371	68.8839	26.8378	2	3
OH/SL-029	Palopää	417	1368	68.4592	27.5242	2	3
OH/SL-031	Riukuselkä	354	1161	68.4547	28.0469	1	0
OH/SL-032	Luosma	340	1115	68.9539	27.0242	1	0
OH/SL-033	Saivarvaara	280	918	68.8061	27.7639	1	0
OH/SL-034	Reututunturi	665	2182	68.1974	28.4825	6	3
OH/SL-035	Pirttikallionvaara	645	2116	68.1989	28.2485	6	3
OH/SL-036	Látnjoaivi	592	1942	68.7618	25.6732	4	3
OH/SL-037	Takkaselkätunturi	590	1936	67.4710	29.7118	4	3
OH/SL-038	Värriötuntureiden Viitonen	550	1804	67.6709	29.5842	4	3
OH/SL-039	Ruotmuttipää	545	1788	68.1867	28.0985	4	3
OH/SL-040	Tuiskupäät	540	1772	68.2332	27.8641	4	3
OH/SL-041	Terävä-Nattanen	540	1772	68.1649	27.4537	4	3
OH/SL-042	Painopää	526	1726	67.7966	28.0617	4	3
OH/SL-043	Karhutunturi	521	1709	67.2021	29.1156	4	3
OH/SL-044	Pyhä-Nattanen	508	1667	68.1225	27.3704	4	3
OH/SL-045	Akalauttapää	507	1663	68.6614	28.4135	4	3
OH/SL-046	Koulumaoiva	483	1585	67.4696	29.3957	2	3
OH/SL-047	Hanhipäät	479	1571	68.7372	25.9246	2	3
OH/SL-048	Guovžuroaivi	472	1548	68.8332	25.2582	2	3
OH/SL-049	Vintilätunturi	470	1542	68.2168	27.7095	2	3
OH/SL-050	Lemmikäspalo	470	1542	68.5772	25.7229	2	3
OH/SL-051	Jorpulipää	470	1542	68.1824	27.1675	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OH/SL-052	Jooseppitunturi	470	1542	67.8903	28.4022	2	3
OH/SL-053	Takatunturi	463	1519	67.2829	29.0202	2	3
OH/SL-054	Ahmatunturi	456	1496	67.6068	29.2770	2	3
OH/SL-055	Oratunturi	455	1493	67.3618	27.1156	2	3
OH/SL-056	Iso Kaitavaara	450	1476	67.3636	28.6149	2	3
OH/SL-057	Vasatunturinniekka	445	1460	67.3289	27.8304	2	3
OH/SL-058	Vanhapää	441	1447	68.6812	28.2375	2	3
OH/SL-059	Tolospää	440	1443	68.5013	27.1554	2	3
OH/SL-060	Vasatunturi	430	1411	67.3227	27.9237	2	3
OH/SL-061	Naltiotunturi	425	1394	67.9659	29.1218	2	3
OH/SL-062	Iso Suksivaara	425	1394	67.9915	27.2122	2	3
OH/SL-063	Routsukainen	405	1329	67.4141	28.3973	2	3
OH/SL-064	Välipää	400	1312	68.6107	27.2147	2	3
OH/SL-065	Politimanvaara	395	1296	67.1643	29.2394	1	0
OH/SL-066	Tongosoiva	385	1263	67.2606	27.0882	1	0
OH/SL-067	Naapää	385	1263	68.6098	27.9677	1	0
OH/SL-068	Kenkipää	367	1204	68.7212	27.3612	1	0
OH/SL-069	Sulkomavaara	365	1197	68.6037	28.0463	1	0
OH/SL-070	Akku	326	1069	68.7964	27.4764	1	0
OH/SL-071	Lehtivaara	315	1033	68.9889	26.9013	1	0
OH/SL-072	Akupää	405	1328	68.6204	27.7532	2	3
OH/SL-073	Sovintovaara	320	1049	68.7231	27.4596	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/JC-001	Plechý	1378	4521	48.7713	13.8573	10	3
OK/JC-002	Boubín	1362	4469	48.9912	13.8176	10	3
OK/JC-005	Bobík	1264	4147	48.9590	13.8653	10	3
OK/JC-009	Špi ák	1221	4006	48.8149	14.0389	10	3
OK/JC-010	P ilba	1221	4006	49.0406	13.6178	10	3
OK/JC-011	Chlum	1191	3907	48.8837	14.0908	10	3
OK/JC-015	Libín	1095	3593	48.9785	14.0112	10	3
OK/JC-018	Kle	1084	3556	48.8651	14.2836	10	3
OK/JC-019	Žlebský vrch	1080	3543	48.8750	13.7670	10	3
OK/JC-020	Kamenec	1072	3517	48.5852	14.6697	10	3
OK/JC-021	Jelenská hora	1068	3504	48.8289	13.8821	10	3
OK/JC-023	Stožec	1065	3494	48.8805	13.8277	10	3
OK/JC-024	Javorník	1066	3497	49.1383	13.6530	10	3
OK/JC-028	Vítk v Kámen	1035	3396	48.6449	14.1034	10	3
OK/JC-029	Vysoká	1033	3389	48.7149	14.7386	10	3
OK/JC-037	Bulový	952	3123	48.9085	14.1901	8	3
OK/JC-040	Poluška	919	3015	48.7539	14.4197	8	3
OK/JC-043	Kohout	874	2867	48.7686	14.5827	6	3
OK/JC-048	Buglata	832	2730	48.9629	14.1988	6	3
OK/JC-058	Kluk	740	2428	48.9240	14.3290	6	3
OK/JC-063	Javorová skála	722	2369	49.5430	14.5025	6	3
OK/JC-074	Hrad	667	2188	49.1692	14.0965	4	0
OK/JC-078	Svobodná hora	640	2100	49.1231	14.1167	4	0
OK/JC-080	Mehelník	632	2073	49.2946	14.2244	4	0
OK/JC-126	Knížecí Stolec	1234	4049	48.8472	14.0201	10	3
OK/JC-127	Žlíbský vrch	1133	3717	48.9352	13.7288	10	3
OK/JC-128	Kališt	993	3258	48.6565	14.2096	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/JC-129	Ktišská hora	911	2989	48.9256	14.1202	8	3
OK/JC-130	Žibidovský vrch	870	2854	48.6616	14.3900	6	3
OK/JC-131	Klenovec	839	2753	48.9719	14.0978	6	3
OK/JC-132	Hradišský vrch	779	2556	48.7399	14.5400	6	3
OK/JC-133	Skalnatý hřbet	1078	3537	48.9066	13.6815	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/JM-007	Bukovec	596	1955	49.3630	16.5950	2	0
OK/JM-011	Babí lom	562	1844	49.3132	16.5768	2	0
OK/JM-013	D vín	554	1818	48.8695	16.6503	2	0
OK/JM-016	Hradisko	518	1699	49.2010	17.1210	2	0
OK/JM-026	U slepice	437	1434	49.1003	17.0491	1	0
OK/JM-069	Kv tnice	469	1539	49.3587	16.4148	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/KA-001	Klínovec	1243	4078	50.3962	12.9680	10	3
OK/KA-008	Lesný	982	3222	50.0350	12.6160	8	3
OK/KA-013	Dyle	940	3084	49.9679	12.5028	8	3
OK/KA-014	Hradišt	933	3061	50.2178	13.1266	8	3
OK/KA-021	Velká Jehli ná	828	2717	50.3200	13.0780	6	3
OK/KA-042	Vlada	693	2274	50.0801	13.2158	4	0
OK/KA-049	Doubská hora	611	2005	50.2041	12.8466	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/KR-001	Sn žka	1603	5259	50.7359	15.7398	10	3
OK/KR-002	Lu ní hora	1555	5102	50.7273	15.6825	10	3
OK/KR-005	erná hora	1299	4262	50.6525	15.7417	10	3
OK/KR-008	Velká Deštná	1115	3658	50.3013	16.3977	10	3
OK/KR-011	Dvorský les	1033	3389	50.6490	15.8640	10	3
OK/KR-015	Královecký Špi ák	880	2887	50.6580	15.9890	6	3
OK/KR-019	Žaltman	740	2428	50.5526	16.0521	6	3
OK/KR-026	Zvi ína	671	2201	50.4547	15.6958	4	0
OK/KR-032	Liš í hora	612	2008	50.4766	15.9183	4	0
OK/KR-082	áp	786	2578	50.5746	16.1241	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/LI-003	Smrk	1124	3688	50.8891	15.2731	10	3
OK/LI-004	Jizera	1122	3681	50.8339	15.2595	10	3
OK/LI-010	Ješt d	1012	3320	50.7327	14.9850	10	3
OK/LI-014	erná studnice	870	2854	50.7118	15.2330	6	3
OK/LI-017	Špi ák	803	2635	50.7515	15.2824	6	3
OK/LI-018	Vápenný	789	2589	50.7885	14.8980	6	3
OK/LI-020	Klí	759	2490	50.7886	14.5728	6	3
OK/LI-021	Kozákov	744	2441	50.5938	15.2638	6	3
OK/LI-022	Velký Buk	735	2411	50.8165	14.5836	6	3
OK/LI-023	Špi ák	723	2372	50.8645	15.0740	6	3
OK/LI-024	Ralsko	696	2283	50.6743	14.7659	4	0
OK/LI-027	Tábor	682	2238	50.5091	15.3667	4	0
OK/LI-028	Jezev í vrch	665	2182	50.7909	14.7045	4	0
OK/LI-031	Stráž	630	2067	50.5623	15.5571	4	0
OK/LI-032	Vlhoš	614	2014	50.6025	14.4541	4	0
OK/LI-035	Bezd z	603	1978	50.5393	14.7208	4	0
OK/LI-036	Tlustec	589	1932	50.7266	14.7445	2	0
OK/LI-041	Ortel	554	1818	50.7490	14.6326	2	0
OK/LI-042	Ronov	552	1811	50.6203	14.4145	2	0
OK/LI-043	Maršovický vrch	499	1637	50.5830	14.5770	1	0
OK/LI-047	Tachovský vrch	466	1529	50.5400	14.6480	1	0
OK/LI-049	Trosky	488	1601	50.5163	15.2316	1	0
OK/LI-052	Vyske	466	1529	50.5319	15.1596	1	0
OK/LI-060	Zadní Žalý	1036	3399	50.6652	15.5685	10	3
OK/LI-061	Bílá Skála	970	3182	50.7396	15.3754	8	3
OK/LI-062	Dlouhá hora	748	2454	50.7903	14.9236	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/LI-064	Kozel	598	1962	50.6639	14.4562	2	0
OK/LI-065	Zelený vrch	586	1923	50.7838	14.6541	2	0
OK/LI-066	Tisový vrch	540	1772	50.7245	14.6089	2	0
OK/LI-067	Dvorský kopec	527	1729	50.7213	14.4209	2	0
OK/LI-068	Veliký Jelení vrch	514	1686	50.6767	14.8273	2	0
OK/LI-069	Chotovický vrch	498	1634	50.7452	14.5415	1	0
OK/LI-070	Špi ák	459	1506	50.7027	14.5493	1	0
OK/LI-071	Dub	458	1503	50.6125	14.6410	1	0
OK/LI-072	Borný	446	1463	50.5894	14.6629	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/MO-001	Prad d	1491	4892	50.0830	17.2310	10	3
OK/MO-002	Lysá hora	1328	4357	49.5460	18.4473	10	3
OK/MO-003	Smrk	1276	4186	49.5082	18.3706	10	3
OK/MO-005	Kn hyn	1257	4124	49.4958	18.3125	10	3
OK/MO-006	Medv dí vrch	1216	3990	50.1598	17.3120	10	3
OK/MO-007	Travný	1203	3947	49.5616	18.5070	10	3
OK/MO-010	Ropice	1082	3550	49.5970	18.5867	10	3
OK/MO-014	Troja ka	987	3238	49.4481	18.3734	8	3
OK/MO-015	P í ný vrch	975	3199	50.2190	17.3838	8	3
OK/MO-017	Skalka	964	3163	49.5528	18.3009	8	3
OK/MO-019	Velký Javorník	918	3012	49.5272	18.1609	8	3
OK/MO-024	Girová	840	2756	49.5317	18.8001	6	3
OK/MO-025	Slune ná	800	2625	49.8396	17.4300	6	3
OK/MO-036	Kubánkov	661	2169	49.6328	18.2645	4	0
OK/MO-039	ervený kámen	695	2280	49.5750	18.1547	4	0
OK/MO-042	Kobyla	574	1883	50.1981	17.6053	2	0
OK/MO-045	Bílá hora	557	1827	49.5943	18.1267	2	0
OK/MO-061	Ostrý vrch	709	2326	49.6768	18.7504	6	3
OK/MO-062	Jelení lou ky	1205	3953	50.1462	17.2662	10	3
OK/MO-063	Vysoká hora	1031	3383	50.0974	17.3521	10	3
OK/MO-064	Kozubová	982	3222	49.5670	18.6726	8	3
OK/MO-065	T ší o ka	919	3015	49.4969	18.4530	8	3
OK/MO-066	Kon ina	888	2913	50.1996	17.4240	6	3
OK/MO-067	Zadní vrch	713	2339	49.9516	17.5314	6	3
OK/MO-068	Kozlovická hora	612	2008	49.6116	18.2870	4	0
OK/MO-069	Pet kovická hora	608	1995	49.5457	17.9656	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/MO-070	Na peklech	606	1988	49.5526	18.1406	4	0
OK/MO-071	Kazní ov	601	1972	49.6071	18.2201	4	0
OK/MO-072	Hlásnice	558	1831	49.5646	18.0844	2	0
OK/MO-073	Tichavská h rka	544	1785	49.5811	18.2016	2	0
OK/MO-074	Jelení vrch	875	2871	50.1554	17.3896	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/OL-002	Keprník	1423	4669	50.1710	17.1164	10	3
OK/OL-008	erná strá	1237	4058	50.1217	17.0777	10	3
OK/OL-011	Smrk	1127	3697	50.2296	17.0339	10	3
OK/OL-015	Studni ní vrch	991	3251	50.2580	17.1665	8	3
OK/OL-017	Kamenný vrch	964	3163	49.9637	17.0999	8	3
OK/OL-018	Bílé skály	922	3025	50.2311	17.2502	8	3
OK/OL-022	Koní ek	850	2789	50.3415	16.9377	6	3
OK/OL-024	Skalky	735	2411	49.5016	16.7898	6	3
OK/OL-031	Kan í vrch	605	1985	49.8393	16.7808	4	0
OK/OL-032	Bradlo	599	1965	49.8540	17.0543	2	0
OK/OL-037	Maleník	479	1572	49.5145	17.6780	1	0
OK/OL-060	Dlouhé Strán	1353	4439	50.0713	17.1567	10	3
OK/OL-061	Uchá	1009	3310	50.0925	17.0458	10	3
OK/OL-062	Raškovská Bouda	801	2628	50.0631	16.8961	6	3
OK/OL-063	Petrovský vrch	778	2552	49.9942	17.0716	6	3
OK/OL-064	Háj	631	2070	49.9709	16.9340	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/PA-002	Jeáb	1003	3291	50.0568	16.8129	10	3
OK/PA-003	Suchý vrch	995	3264	50.0508	16.6934	8	3
OK/PA-012	Hušák	626	2054	49.6860	16.7024	4	0
OK/PA-016	Palice	613	2011	49.9116	16.5157	4	0
OK/PA-018	Chlum	603	1978	50.0948	16.3563	4	0
OK/PA-024	Hrka	546	1791	50.0088	16.3487	2	0
OK/PA-042	Roh	660	2165	49.7244	16.5859	4	0
OK/PA-043	Dubina	553	1814	49.7754	16.6810	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/PL-003	Jezerní hora	1343	4406	49.1686	13.1847	10	3
OK/PL-004	Plesná	1337	4386	49.1046	13.3128	10	3
OK/PL-007	Poledník	1315	4314	49.0642	13.3950	10	3
OK/PL-010	M stek	1234	4049	49.2022	13.2465	10	3
OK/PL-015	K emelná	1125	3691	49.1224	13.4479	10	3
OK/PL-019	Škarmanka	888	2913	49.4537	12.7513	6	3
OK/PL-021	Borek	865	2838	49.2509	13.3966	6	3
OK/PL-022	P imda	848	2782	49.6827	12.6684	6	3
OK/PL-028	Koráb	773	2536	49.3916	13.0827	6	3
OK/PL-032	Jezvinec	740	2428	49.3224	13.0698	6	3
OK/PL-034	Doubrava	727	2385	49.4320	13.2029	6	3
OK/PL-035	Rade	723	2372	49.8230	13.6664	6	3
OK/PL-036	B le	711	2333	49.4772	13.2409	6	3
OK/PL-050	erná Hora	662	2172	49.5995	12.7611	4	0
OK/PL-057	T chovín	617	2024	49.9135	13.7928	4	0
OK/PL-088	erchov	1042	3419	49.3833	12.7837	10	3
OK/PL-089	Svatobor	845	2772	49.2355	13.4875	6	3
OK/PL-090	VI í hora	704	2310	49.8106	12.8557	6	3
OK/PL-091	Spálený	1013	3323	49.0912	13.4684	10	3
OK/PL-092	Vidhoš	759	2490	49.3084	13.4690	6	3
OK/PL-093	Ulíkovská hora	709	2326	49.4387	13.0538	6	3
OK/PL-094	Smr í	567	1860	49.4275	13.2698	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/ST-011	Písek	691	2267	49.7848	14.0360	4	0
OK/ST-015	Plešivec	654	2145	49.8113	13.9888	4	0
OK/ST-019	Velký Blaník	638	2093	49.6418	14.8736	4	0
OK/ST-021	Krušná hora	609	1998	49.9633	13.9299	4	0
OK/ST-035	Pecný	546	1791	49.9142	14.7868	2	0
OK/ST-052	Vrátenská hora	507	1663	50.4787	14.6512	2	0
OK/ST-053	Bacín	499	1637	49.8967	14.1032	1	0
OK/ST-066	Mužský	463	1519	50.5277	15.0460	1	0
OK/ST-105	Tok	865	2838	49.7045	13.8768	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/US-001	Jelení hora	993	3258	50.4904	13.1586	8	3
OK/US-003	Lou ná	956	3136	50.6486	13.6103	8	3
OK/US-014	Milešovka	836	2743	50.5548	13.9314	6	3
OK/US-018	Jedlová	774	2539	50.8565	14.5598	6	3
OK/US-019	Hradiš any	752	2467	50.5075	13.8703	6	3
OK/US-020	Studenec	736	2415	50.8321	14.4543	6	3
OK/US-022	Sedlo	726	2382	50.5932	14.2639	6	3
OK/US-024	D ínský Sn žník	723	2372	50.7912	14.1047	6	3
OK/US-026	Klete ná	706	2316	50.5671	13.9729	6	3
OK/US-028	Buková hora	686	2251	50.6718	14.2271	4	0
OK/US-032	R žovský vrch	619	2031	50.8329	14.3303	4	0
OK/US-033	Javorský vrch	616	2021	50.7317	14.1145	4	0
OK/US-034	Hrazený	609	1998	50.9756	14.4262	4	0
OK/US-040	Lovoš	569	1867	50.5276	14.0182	2	0
OK/US-042	Špi ák	544	1785	50.9284	14.6458	2	0
OK/US-043	Bo e	539	1768	50.5277	13.7639	2	0
OK/US-045	Zlatník	521	1709	50.5161	13.7148	2	0
OK/US-047	Milá	510	1673	50.4347	13.7578	2	0
OK/US-049	Oblík	509	1670	50.4114	13.8085	2	0
OK/US-056	Raná	457	1499	50.4069	13.7713	1	0
OK/US-061	Hazmburk	418	1371	50.4341	14.0142	1	0
OK/US-064	Lipská hora	688	2257	50.5125	13.9128	4	0
OK/US-068	Deblík	459	1506	50.5847	14.0534	1	0
OK/US-069	íp	460	1509	50.3865	14.2896	1	0
OK/US-071	Pa ez / Klo	736	2415	50.5461	13.8783	6	3
OK/US-072	Javor	693	2274	50.8257	14.5008	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/US-073	Velká Tisová	692	2270	50.8386	14.5473	4	0
OK/US-075	Úhoš	593	1946	50.3589	13.2383	2	0
OK/US-076	Va ovský vrch	561	1841	50.6144	14.0596	2	0
OK/US-077	Zámecký vrch	540	1772	50.7913	14.4333	2	0
OK/US-078	Dobrná	534	1752	50.7685	14.3067	2	0
OK/US-079	Ka kov	436	1430	50.5377	13.7261	1	0
OK/US-080	Ressl	413	1355	50.5070	13.6172	1	0
OK/US-081	Doubravská hora	395	1296	50.6384	13.8600	1	0
OK/US-082	Vrchovina	677	2221	50.5937	14.1397	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/VY-001	Devět skal	836	2743	49.6708	16.0323	6	3
OK/VY-002	Javoříce	836	2743	49.2210	15.3396	6	3
OK/VY-009	Horní les	774	2539	49.5913	16.3421	6	3
OK/VY-023	Melechov jižní vrchol	714	2343	49.6385	15.3199	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OK/ZL-001	Vysoká	1024	3360	49.4040	18.3609	10	3
OK/ZL-004	Makyta	923	3028	49.2609	18.1632	8	3
OK/ZL-010	Pr klesy	836	2743	49.0836	18.0907	6	3
OK/ZL-012	Javorník	782	2566	49.0275	17.9955	6	3
OK/ZL-014	Filka	759	2490	49.2645	18.0551	6	3
OK/ZL-015	Kláš ov	753	2470	49.2059	17.9437	6	3
OK/ZL-018	Humenec	706	2316	49.3258	17.8388	6	3
OK/ZL-020	Vrchh ra	692	2270	49.4398	18.0246	4	0
OK/ZL-021	Komonec	672	2205	49.1567	17.7732	4	0
OK/ZL-022	Strán	664	2178	49.1204	17.9954	4	0
OK/ZL-026	Brdo	587	1926	49.1711	17.3091	2	0
OK/ZL-041	Kel ský Javorník	865	2838	49.4003	17.7658	6	3
OK/ZL-078	Kamenárka	862	2828	49.5093	18.1358	6	3
OK/ZL-079	Hrachovec	777	2549	49.2807	18.1240	6	3
OK/ZL-080	Drastihlava	695	2280	49.3382	17.9014	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/BA-001	Vysoká	754	2474	48.4164	17.2170	2	3
OM/BA-002	Vápenná	752	2467	48.4602	17.2742	2	3
OM/BA-003	Certov kopec	752	2467	48.3810	17.2113	2	3
OM/BA-004	Devínska Kobyla	514	1686	48.1894	16.9955	1	0
OM/BA-005	Geldek	694	2276	48.4325	17.3118	1	0
OM/BA-006	Cierna skala	662	2171	48.4994	17.3421	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/BB-001	umbier	2043	6703	48.9364	19.6403	10	3
OM/BB-002	Skalka	1980	6496	48.9290	19.5192	10	3
OM/BB-003	Krá ova ho a	1946	6385	48.8829	20.1388	10	3
OM/BB-004	Ve ká Vápenica	1691	5548	48.9139	19.9818	8	3
OM/BB-005	Be uška	1542	5059	48.8803	19.7328	6	3
OM/BB-006	Stolica	1477	4846	48.7737	20.2070	6	3
OM/BB-007	Po ana	1458	4783	48.6368	19.4835	6	3
OM/BB-008	Fabova ho a	1439	4721	48.7725	19.8855	6	3
OM/BB-009	K ak	1409	4623	48.7791	19.9658	6	3
OM/BB-010	Klenovský Vepor	1338	4390	48.6892	19.7698	6	3
OM/BB-011	Javorie	1044	3425	48.4416	19.2900	4	3
OM/BB-012	Ostrá	1011	3317	48.6253	19.9168	4	3
OM/BB-013	Sitno	1009	3310	48.4033	18.8772	4	3
OM/BB-014	Jasenina	995	3264	48.5472	19.7335	4	3
OM/BB-015	Vysoká	994	3261	48.7551	19.3805	4	3
OM/BB-016	Zrazy	973	3192	48.7536	19.7293	4	3
OM/BB-017	Radzim	970	3182	48.7388	20.1150	4	3
OM/BB-018	Magnet	964	3163	48.7159	19.8900	4	3
OM/BB-019	Hradište	958	3143	48.8293	19.2975	4	3
OM/BB-020	Skalka	946	3104	48.8270	19.6227	4	3
OM/BB-021	Paradajs	939	3081	48.4628	18.8743	4	3
OM/BB-022	Sinec	917	3009	48.5549	19.9157	4	3
OM/BB-023	Lomné	908	2979	48.4952	19.1627	4	3
OM/BB-024	Hradová	887	2910	48.6819	19.9237	2	3
OM/BB-025	Skalka	882	2894	48.4562	18.9950	2	3
OM/BB-026	Ve ký Kor ín	863	2831	48.5087	19.2782	2	3
OM/BB-027	Ve ký Žiar	856	2808	48.4231	18.7432	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/BB-028	Štálová	836	2743	48.5241	18.9472	2	3
OM/BB-029	Železník	814	2671	48.6205	20.1302	2	3
OM/BB-031	Strieborná	719	2359	48.4681	19.6130	2	3
OM/BB-032	Stará kopa	713	2339	48.7254	19.1913	2	3
OM/BB-033	Drienie	711	2333	48.4755	18.6718	2	3
OM/BB-034	Šiator	660	2165	48.1763	19.8412	1	0
OM/BB-035	Štyri chotáre	648	2126	48.6415	20.1735	1	0
OM/BB-036	Veľký Budeň	514	1686	48.3071	19.8728	1	0
OM/BB-037	Trsteník	1390	4560	48.8346	20.2194	6	3
OM/BB-038	Kozí chrbát	1330	4363	48.8603	19.2905	6	3
OM/BB-039	Bukovina	1293	4242	48.6746	19.4166	4	3
OM/BB-040	Vyhnatová	1282	4206	48.7566	19.0036	4	3
OM/BB-041	Vepor	1277	4189	48.7152	19.4582	4	3
OM/BB-042	Vysoký vrch	1262	4140	48.7564	19.9140	4	3
OM/BB-043	Nad Uhliskami	1229	4032	48.9376	19.0395	4	3
OM/BB-044	Malá Stožka	1204	3950	48.7751	19.9247	4	3
OM/BB-045	Jelenská skala	1153	3782	48.8291	19.1584	4	3
OM/BB-046	Tisť	1132	3713	48.6601	19.9976	4	3
OM/BB-047	Drahová	1117	3664	48.6188	19.7008	4	3
OM/BB-048	Želobudzská skala	1115	3658	48.6398	19.4065	4	3
OM/BB-049	Panský diel	1100	3608	48.7981	19.1499	4	3
OM/BB-050	Gindura	1098	3602	48.8357	20.0288	4	3
OM/BB-051	Grú	1011	3316	48.8284	20.1352	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/BB-052	Vysoká	987	3238	48.8204	19.2377	4	3
OM/BB-053	Dielik	987	3238	48.7354	19.8344	4	3
OM/BB-054	Lu ivno	959	3146	48.7738	19.0516	4	3
OM/BB-055	Hôrka	951	3120	48.8277	20.0595	4	3
OM/BB-056	urovie vrch	933	3061	48.4775	19.3192	4	3
OM/BB-057	Drie	886	2906	48.5076	19.2325	2	3
OM/BB-058	Ostrôžka	876	2874	48.4982	19.3778	2	3
OM/BB-059	Hajnická hora	869	2851	48.6742	18.7477	2	3
OM/BB-060	Sokolec	799	2621	48.5212	18.5443	2	3
OM/BB-061	ierny vrch	758	2486	48.5232	18.6928	2	3
OM/BB-062	Priesil	746	2447	48.3546	18.6453	2	3
OM/BB-063	Chlm	725	2378	48.4035	18.6829	2	3
OM/BB-064	Jastrabská skala	683	2240	48.6398	18.9164	1	0
OM/BB-065	Vápenná	680	2230	48.5387	19.0772	1	0
OM/BB-066	Rohy	656	2152	48.5526	19.3489	1	0
OM/BB-067	Brevenovo	555	1820	48.5830	20.1194	1	0
OM/BB-068	Ragá	536	1758	48.2227	19.9824	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/KE-001	Zlatý stôl	1322	4337	48.7668	20.6557	6	3
OM/KE-002	Babiná	1278	4193	48.8302	20.4627	4	3
OM/KE-003	Velká Knola	1266	4154	48.8641	20.4732	4	3
OM/KE-004	Kojšovská hola	1246	4088	48.7824	20.9878	4	3
OM/KE-005	Pipitka	1225	4019	48.6842	20.6760	4	3
OM/KE-006	Kloptan	1153	3783	48.7797	20.8595	4	3
OM/KE-007	Slubica	1129	3704	48.9735	20.8722	4	3
OM/KE-008	Bukovec	1127	3698	48.8472	20.7215	4	3
OM/KE-009	Ostrý vrch	1082	3550	48.8576	20.8693	4	3
OM/KE-010	Lastovicií vrch	1061	3481	48.7417	20.8117	4	3
OM/KE-011	Popriecny vrch	1025	3363	48.7797	22.3643	4	3
OM/KE-012	Skala	1014	3327	48.8669	20.8040	4	3
OM/KE-013	Velký Radzim	991	3251	48.7775	20.3392	4	3
OM/KE-014	Turecká	953	3127	48.6853	20.4787	4	3
OM/KE-015	Folkmarská skala	915	3002	48.8291	21.0112	4	3
OM/KE-016	Mošník	911	2989	48.7951	21.5412	4	3
OM/KE-017	Velký Milic	900	2953	48.5768	21.4582	4	3
OM/KE-018	Bogota	856	2808	48.7011	21.5165	2	3
OM/KE-019	Bucina	851	2792	48.6531	20.4112	2	3
OM/KE-020	Pod Briežkom	708	2323	48.6461	21.4577	2	3
OM/KE-021	Pavlovský vrch	611	2005	48.5760	20.7025	1	0
OM/KE-022	Kyprov	1402	4599	48.8033	20.1953	6	3
OM/KE-023	Skalisko	1293	4242	48.7443	20.5750	4	3
OM/KE-024	Hola	1267	4156	48.7936	20.5324	4	3
OM/KE-025	Osadník	1185	3887	48.6704	20.7369	4	3
OM/KE-026	Remiaška	1167	3828	48.8842	20.3316	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/KE-027	Králova hora	1071	3513	48.8707	20.4198	4	3
OM/KE-028	Bykárka	1057	3467	48.9133	20.4004	4	3
OM/KE-029	Krompašský vrch	1024	3359	48.8786	20.8888	4	3
OM/KE-030	Jasenovský vrch	894	2933	48.8708	22.2521	2	3
OM/KE-031	Pokryvy	887	2910	48.8314	21.1326	2	3
OM/KE-032	Bradlo	840	2755	48.6143	21.4303	2	3
OM/KE-033	Horný vrch	831	2726	48.6259	20.7842	2	3
OM/KE-034	Suchý vrch	798	2618	48.8877	21.0839	2	3
OM/KE-035	Holicka	727	2385	48.7123	21.0830	2	3
OM/KE-036	Rozhledna	469	1538	48.4765	21.7068	1	0
OM/KE-037	Tarbucka	277	908	48.3626	21.7892	1	0
OM/KE-038	Velký vrch	272	892	48.4941	21.8127	1	0
OM/KE-039	Velký Kopec	263	862	48.4184	21.9614	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/NR-001	Velký Inovec	901	2956	48.4106	18.5437	4	3
OM/NR-002	Velký Tribec	830	2723	48.4693	18.2395	2	3
OM/NR-003	Velká Ostrá	745	2444	48.5441	18.4887	2	3
OM/NR-004	Žibrica	616	2020	48.3674	18.1516	1	0
OM/NR-005	Zobor	586	1922	48.3466	18.1087	1	0
OM/NR-006	Ploská	576	1889	48.4316	18.2535	1	0
OM/NR-007	Dún	513	1683	48.4111	18.2223	1	0
OM/NR-008	Burdov	395	1295	47.8327	18.7808	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/PO-001	Gerlachovský štít	2654	8707	49.1641	20.1340	10	3
OM/PO-002	Lomnický štít	2634	8642	49.1952	20.2130	10	3
OM/PO-003	adový štít	2627	8619	49.1987	20.1828	10	3
OM/PO-004	Vysoká	2547	8356	49.1727	20.0942	10	3
OM/PO-005	Kon istá	2538	8327	49.1575	20.1138	10	3
OM/PO-006	Krivá	2494	8182	49.1630	20.0003	10	3
OM/PO-007	Bradavica	2476	8123	49.1713	20.1558	10	3
OM/PO-009	Hrubý vrch	2428	7966	49.1708	20.0267	10	3
OM/PO-011	Havran	2152	7060	49.2485	20.1977	10	3
OM/PO-012	Ve ká Kamenistá	2127	6978	49.1960	19.8695	10	3
OM/PO-013	Kresanica	2122	6962	49.2316	19.9098	10	3
OM/PO-014	Hlúpy	2061	6762	49.2369	20.2203	10	3
OM/PO-015	ierna hora	1289	4229	49.1931	20.6240	4	3
OM/PO-016	Siminy	1287	4222	49.2039	20.7273	4	3
OM/PO-017	Kozí kame	1255	4117	49.0165	20.1610	4	3
OM/PO-018	Smrekovica	1199	3934	49.0466	20.8713	4	3
OM/PO-019	Min ol	1157	3796	49.2346	20.9892	4	3
OM/PO-020	Veterný vrch	1111	3645	49.3357	20.5100	4	3
OM/PO-021	Ve ká Javorina	1098	3602	49.1988	21.1463	4	3
OM/PO-022	Stinská	1093	3586	49.0001	22.5252	4	3
OM/PO-023	Šimonka	1092	3583	48.9453	21.4672	4	3
OM/PO-024	Bachure	1081	3547	49.0905	20.9228	4	3
OM/PO-025	Vihorlat	1076	3530	48.8914	22.1133	4	3
OM/PO-026	Javorinka	1074	3524	49.1325	20.7537	4	3
OM/PO-027	ierna hora	1073	3520	48.9697	21.4250	4	3
OM/PO-029	Rohá ka	1029	3376	48.9240	21.0127	4	3
OM/PO-030	Nežabec	1023	3356	48.9279	22.2293	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/PO-032	Busov	1002	3287	49.3883	21.1625	4	3
OM/PO-034	Makovica	981	3219	48.8523	21.4917	4	3
OM/PO-035	Stolová	934	3064	49.0458	22.3985	4	3
OM/PO-036	Oblík	925	3035	48.9735	21.4730	4	3
OM/PO-037	Hajdošik	921	3022	49.0698	22.3410	4	3
OM/PO-038	Stebnícka Magura	899	2949	49.3607	21.2453	2	3
OM/PO-039	Kur ínska Magura	893	2930	49.3165	20.8733	2	3
OM/PO-040	Javorina	881	2890	49.4473	21.2637	2	3
OM/PO-041	Kyjov	821	2694	48.8557	22.0148	2	3
OM/PO-042	Stredný gru	800	2625	49.0314	22.2992	2	3
OM/PO-044	Smilniansky vrch	749	2457	49.4073	21.3398	2	3
OM/PO-045	Stráž	739	2425	49.0644	21.2560	2	3
OM/PO-046	Lysá Stráž	696	2283	49.0842	21.2300	1	0
OM/PO-047	Tlstá	685	2247	48.8792	21.1875	1	0
OM/PO-048	erniny	671	2201	49.1397	22.0402	1	0
OM/PO-049	ierna hora	667	2188	49.3026	21.5083	1	0
OM/PO-050	Ha agoš	642	2106	49.1019	21.3782	1	0
OM/PO-051	Jedlina	620	2034	49.3476	21.3077	1	0
OM/PO-052	Šarišský hrad	570	1870	49.0520	21.1765	1	0
OM/PO-053	Lipovica	555	1821	49.1668	21.7678	1	0
OM/PO-054	Smre iny	2068	6784	49.2040	19.8814	10	3
OM/PO-055	Ve ká Kopa	2052	6732	49.2006	19.9744	10	3
OM/PO-056	Ve ká Brdárová grapa	1859	6099	49.1969	19.9431	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/PO-057	Suchý vrch	1522	4993	49.2379	20.1507	6	3
OM/PO-058	Repisko	1259	4130	49.2921	20.1987	4	3
OM/PO-059	Brada	1111	3645	49.0217	20.0162	4	3
OM/PO-060	Tri kopce	1056	3464	48.9360	20.3028	4	3
OM/PO-061	Tri chotáre	1025	3362	48.9895	21.4092	4	3
OM/PO-062	Krížová	941	3087	49.0165	20.2651	4	3
OM/PO-063	Vojnianská hora	930	3051	49.2629	20.4522	4	3
OM/PO-064	Plašná	889	2916	49.3875	20.4535	2	3
OM/PO-065	Bodo	868	2847	48.9402	21.4073	2	3
OM/PO-066	Skory	857	2811	49.1378	22.2058	2	3
OM/PO-067	Holica	828	2716	49.4081	20.4466	2	3
OM/PO-068	So ovka	827	2713	49.3784	20.7326	2	3
OM/PO-069	K azová	824	2703	49.2082	20.8659	2	3
OM/PO-070	Borsuk	725	2378	49.0977	22.2575	2	3
OM/PO-071	Brúsy	683	2240	49.2995	21.8622	1	0
OM/PO-072	Príkra	682	2237	49.0988	22.1202	1	0
OM/PO-073	Ka alová	676	2217	49.3225	21.3668	1	0
OM/PO-074	Pacutová	650	2132	49.3273	21.6835	1	0
OM/PO-075	Kaštielik	647	2122	49.3869	21.4136	1	0
OM/PO-076	Kobyla	637	2089	49.1973	21.9721	1	0
OM/PO-077	Barvienok	591	1938	49.3068	21.1671	1	0
OM/PO-078	Kosmatec	581	1906	48.8776	22.3947	1	0
OM/PO-079	Šipotská hora	557	1827	49.2418	21.3201	1	0
OM/PO-080	Krivoštianka	549	1801	48.8927	21.8683	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/PO-081	Vysoká	547	1794	49.1053	21.8703	1	0
OM/PO-082	Kunová hora	533	1748	49.0311	21.5965	1	0
OM/PO-083	Patria	532	1745	49.0088	22.1163	1	0
OM/PO-084	Ba a	523	1715	49.2149	21.5949	1	0
OM/PO-085	Suchár	523	1715	49.0342	22.0089	1	0
OM/PO-086	Kolesovka	512	1679	49.3050	21.6065	1	0
OM/PO-087	Muchova Hora	472	1548	49.1408	21.5929	1	0
OM/PO-088	ervená skala	447	1466	48.9064	21.9245	1	0
OM/PO-089	Humenská	444	1456	48.9113	21.9480	1	0
OM/PO-090	Hrb	400	1312	48.9775	21.7800	1	0
OM/PO-091	Kloko iny	338	1108	48.8984	21.8283	1	0
OM/PO-092	Rysy	2503	8212	49.1793	20.0884	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/TN-001	Vtáčnik	1346	4416	48.6248	18.6347	6	3
OM/TN-002	Magura	1141	3743	48.8679	18.5293	4	3
OM/TN-003	Homôlka	1073	3520	48.9568	18.6008	4	3
OM/TN-004	Inovec	1042	3419	48.7748	18.0412	4	3
OM/TN-005	Suchý vrch	1028	3373	48.8410	18.4193	4	3
OM/TN-006	Rokoš	1010	3314	48.7710	18.4343	4	3
OM/TN-007	Javorina	1010	3314	48.9694	18.4305	4	3
OM/TN-008	Cierny vrch	997	3271	48.8151	18.4085	4	3
OM/TN-009	Suchá hora	986	3235	48.9257	18.3553	4	3
OM/TN-010	Velká Javorina	970	3182	48.8579	17.6762	4	3
OM/TN-011	Chmelová	925	3035	49.0744	18.1538	4	3
OM/TN-013	Velký Lopeník	911	2989	48.9167	17.7825	4	3
OM/TN-014	Kobylinec	911	2989	49.1195	18.1652	4	3
OM/TN-015	Holazne	911	2989	48.9291	18.2842	4	3
OM/TN-016	Ostrá Malenica	909	2982	49.0221	18.4070	4	3
OM/TN-017	Javorinka	892	2927	48.9344	18.4477	2	3
OM/TN-018	Velký Manín	891	2923	49.1259	18.4958	2	3
OM/TN-019	Stráne	837	2746	49.0442	18.5105	2	3
OM/TN-020	Havrania skala	835	2740	49.1417	18.5503	2	3
OM/TN-021	Malý Manín	813	2667	49.1486	18.5067	2	3
OM/TN-022	Butko	765	2510	49.0225	18.3317	2	3
OM/TN-023	Stráž	685	2247	49.0249	18.4495	1	0
OM/TN-024	Klapa	654	2146	49.1620	18.4247	1	0
OM/TN-025	Žalostiná	621	2037	48.8173	17.4268	1	0
OM/TN-026	Stavná	601	1972	49.1411	18.4025	1	0
OM/TN-027	Salašky	588	1929	48.7647	17.7742	1	0
OM/TN-028	Klenová	585	1919	48.6385	17.5915	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/TN-029	Osecný vrch	551	1808	48.5961	18.3883	1	0
OM/TN-030	Koniakova skala	1028	3372	49.2862	18.3267	4	3
OM/TN-031	Vápec	956	3136	48.9394	18.3264	4	3
OM/TN-032	Baske	954	3129	48.8801	18.2579	4	3
OM/TN-033	Zigov	893	2929	49.2311	18.2759	2	3
OM/TN-034	Dubová	891	2923	49.2494	18.2638	2	3
OM/TN-035	Cierny vrch	865	2837	48.9600	18.3965	2	3
OM/TN-036	Dúžnik	807	2647	48.8993	17.8508	2	3
OM/TN-037	Ostrý vrch	767	2516	48.8479	18.1251	2	3
OM/TN-038	Macicie	758	2486	48.9592	18.3350	2	3
OM/TN-039	Chabová	751	2463	48.9697	17.9319	2	3
OM/TN-040	Stráne	735	2411	48.9919	18.3159	2	3
OM/TN-041	Tisová	732	2401	49.0831	18.5578	2	3
OM/TN-042	Svitava	700	2296	48.8668	18.1418	2	3
OM/TN-043	Sokol	651	2135	48.9709	18.2930	1	0
OM/TN-044	Drienový vrch	615	2017	48.6863	18.4749	1	0
OM/TN-045	Bradlo	543	1781	48.6814	17.5681	1	0
OM/TN-046	Velký Plešivec	483	1584	48.7023	17.7368	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/TT-001	Záruby	767	2516	48.5238	17.3925	2	3
OM/TT-002	Marhát	748	2454	48.5950	17.9703	2	3
OM/TT-003	Javorový vrch	480	1574	48.5540	17.4132	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/ZA-001	Bystrá	2248	7375	49.1885	19.8425	10	3
OM/ZA-002	Jakubiná	2194	7198	49.1931	19.8010	10	3
OM/ZA-003	Baranec	2184	7165	49.1734	19.7410	10	3
OM/ZA-004	Baníkov	2178	7146	49.1981	19.7098	10	3
OM/ZA-005	Klin	2173	7129	49.1996	19.8200	10	3
OM/ZA-006	Chopok	2024	6640	48.9430	19.5930	10	3
OM/ZA-007	Sivý vrch	1805	5922	49.2112	19.6423	10	3
OM/ZA-008	Ve ká Chochu a	1753	5751	48.8937	19.3310	8	3
OM/ZA-009	Krakova ho a	1752	5748	48.9849	19.6330	8	3
OM/ZA-010	Ve ký Bok	1727	5666	48.9434	19.8778	8	3
OM/ZA-012	Rovná ho a	1723	5653	48.9403	19.7137	8	3
OM/ZA-013	Ve ký Krivá	1709	5607	49.1876	19.0307	8	3
OM/ZA-014	Osobitá	1687	5535	49.2613	19.7215	8	3
OM/ZA-015	Malý Krivá	1671	5482	49.1814	18.9932	8	3
OM/ZA-016	Salatin	1630	5348	48.9802	19.3625	8	3
OM/ZA-017	Ve ký Rozsutec	1609	5279	49.2317	19.0987	8	3
OM/ZA-018	Ve ký Cho	1608	5276	49.1515	19.3427	8	3
OM/ZA-019	Stoh	1608	5276	49.2120	19.0940	8	3
OM/ZA-020	Ostredok	1592	5223	48.9021	19.0792	6	3
OM/ZA-021	Rakytov	1567	5141	48.9607	19.1792	6	3
OM/ZA-022	Siná	1560	5118	49.0004	19.5552	6	3
OM/ZA-023	Pilsko	1557	5108	49.5279	19.3167	6	3
OM/ZA-024	Poludnica	1549	5082	49.0213	19.6318	6	3
OM/ZA-025	Ohnište	1538	5046	48.9756	19.7058	6	3
OM/ZA-026	Ploská	1532	5026	48.9340	19.1170	6	3
OM/ZA-027	Smrekovica	1530	5020	48.9826	19.2308	6	3
OM/ZA-028	Borišov	1510	4954	48.9413	19.0892	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/ZA-029	Ve ká lúka	1476	4843	49.0910	18.8137	6	3
OM/ZA-030	ubená	1414	4639	48.9323	18.9808	6	3
OM/ZA-031	Zvolen	1403	4603	48.8906	19.2232	6	3
OM/ZA-032	Min ol	1394	4573	49.2719	19.2467	6	3
OM/ZA-033	K ak	1394	4573	49.0466	19.1122	6	3
OM/ZA-034	Lysec	1381	4531	48.9965	19.0690	6	3
OM/ZA-035	Prose né	1372	4501	49.1750	19.5132	6	3
OM/ZA-036	K ak	1352	4436	48.9817	18.6408	6	3
OM/ZA-037	Para	1325	4347	49.3243	19.2158	6	3
OM/ZA-038	Flochová	1317	4321	48.8088	18.9719	6	3
OM/ZA-039	up ianska Magura	1315	4314	49.0090	19.4373	6	3
OM/ZA-040	Skorušina	1314	4311	49.2980	19.6922	6	3
OM/ZA-041	Lomné	1278	4193	49.1713	19.4718	4	3
OM/ZA-042	Drie ok	1268	4160	48.8904	18.9617	4	3
OM/ZA-043	Kopec	1251	4104	49.2435	19.5478	4	3
OM/ZA-044	Capkovo	1244	4081	49.0131	19.7468	4	3
OM/ZA-045	Ve ká Ra a	1236	4055	49.4135	18.9687	4	3
OM/ZA-046	Magura	1232	4042	49.2963	19.7942	4	3
OM/ZA-047	Hr ova ke ka	1226	4022	49.2449	19.1872	4	3
OM/ZA-048	Budín	1221	4006	49.3441	19.4522	4	3
OM/ZA-049	Hnilická Ký era	1218	3996	49.0266	18.7402	4	3
OM/ZA-050	Lysica	1214	3983	49.2275	19.1837	4	3
OM/ZA-051	Stražov	1213	3980	48.9550	18.4632	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/ZA-052	Kozia skala	1202	3944	48.9615	18.9948	4	3
OM/ZA-053	Skalky	1190	3904	48.9922	18.7042	4	3
OM/ZA-054	Kopa	1187	3894	49.1371	19.1378	4	3
OM/ZA-055	Sokolie	1172	3845	49.2360	19.0148	4	3
OM/ZA-056	Magura	1171	3842	49.1581	19.3872	4	3
OM/ZA-057	Šíp	1170	3839	49.1655	19.1788	4	3
OM/ZA-058	Nížná Lipová	1162	3812	49.0813	19.1227	4	3
OM/ZA-059	Úšust	1155	3789	49.4091	19.1868	4	3
OM/ZA-060	Ke ky	1139	3737	49.1258	19.2427	4	3
OM/ZA-061	Hrubá Bu ina	1131	3711	49.4874	19.2315	4	3
OM/ZA-062	Hýrová	1099	3606	49.0473	19.2793	4	3
OM/ZA-063	Pupov	1096	3596	49.2761	19.1003	4	3
OM/ZA-064	Boboty	1086	3563	49.2440	19.0602	4	3
OM/ZA-065	Holica	1086	3563	49.1710	19.3590	4	3
OM/ZA-066	Ve ký Javorník	1071	3514	49.3189	18.3674	4	3
OM/ZA-067	Ve ký Polom	1067	3501	49.5063	18.6712	4	3
OM/ZA-068	Ostré	1067	3501	49.1366	19.2103	4	3
OM/ZA-069	ebra	1054	3458	49.1020	19.2792	4	3
OM/ZA-070	Hrubá Ke ka	1037	3402	48.9839	18.5132	4	3
OM/ZA-071	Chlieviská	1024	3360	48.9579	18.7608	4	3
OM/ZA-072	adonhora	999	3278	49.2816	18.8787	4	3
OM/ZA-073	Mrave ník	993	3258	49.2713	19.0122	4	3
OM/ZA-074	ernatín	922	3025	49.3176	18.9107	4	3
OM/ZA-075	Hore ovo	892	2927	48.7866	18.7848	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/ZA-076	Žibrid	867	2844	49.1278	18.6093	2	3
OM/ZA-077	Ke ka	822	2697	49.1628	18.6125	2	3
OM/ZA-078	Skalky	778	2552	49.1425	18.6845	2	3
OM/ZA-079	Strážna	686	2251	49.1554	18.6558	1	0
OM/ZA-080	Pla livé	2125	6971	49.1972	19.7484	10	3
OM/ZA-081	Volovec	2063	6768	49.2076	19.7632	10	3
OM/ZA-082	Homô ka	1659	5442	48.9094	19.8627	8	3
OM/ZA-083	Tlstá	1554	5098	48.9575	19.3559	6	3
OM/ZA-084	Malá Smrekovica	1485	4872	49.0062	19.2062	6	3
OM/ZA-085	Fišiarka	1478	4849	48.9246	19.7814	6	3
OM/ZA-086	Osnica	1362	4468	49.2199	19.1243	6	3
OM/ZA-087	Hlá ovo	1310	4297	48.9999	19.4909	6	3
OM/ZA-088	Smrekovica	1285	4215	49.0159	19.6912	4	3
OM/ZA-089	Perušín	1281	4202	49.0144	19.1616	4	3
OM/ZA-090	Vysoké	1200	3937	49.0017	19.8697	4	3
OM/ZA-091	ervený grú	1180	3871	48.9858	19.4145	4	3
OM/ZA-092	Turková	1178	3864	49.0190	19.9056	4	3
OM/ZA-093	Brankov	1176	3858	49.0051	19.3094	4	3
OM/ZA-094	Štibel	1166	3825	49.3463	19.2512	4	3
OM/ZA-095	Mních	1150	3772	49.0015	19.7874	4	3
OM/ZA-096	Slamená	1106	3628	49.0334	19.9802	4	3
OM/ZA-097	Vráta	1051	3448	49.4118	19.3904	4	3
OM/ZA-098	Liptovský hrad	993	3257	49.1476	19.4304	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OM/ZA-099	Plieška	977	3205	49.1394	19.4061	4	3
OM/ZA-100	ierná Lutiša	951	3120	49.3145	18.9865	4	3
OM/ZA-101	Kamenný vrch	938	3077	49.3734	19.3025	4	3
OM/ZA-102	Hoblík	933	3061	49.1509	18.8131	4	3
OM/ZA-103	Ostré	930	3051	49.2406	19.1466	4	3
OM/ZA-104	Magura	920	3018	49.2623	18.9322	4	3
OM/ZA-105	ip ie	919	3015	49.1339	18.7664	4	3
OM/ZA-106	Kazícka Ký era	910	2985	49.3372	18.6756	4	3
OM/ZA-107	Javorské	860	2821	49.4524	18.8634	2	3
OM/ZA-108	Vyšehrad	829	2719	48.8762	18.6997	2	3
OM/ZA-109	Ve ké Vreteno	819	2687	49.2740	18.7939	2	3
OM/ZA-110	Vysoká	797	2614	49.4021	18.6890	2	3
OM/ZA-111	Straník	768	2519	49.2376	18.8278	2	3
OM/ZA-112	Ku erovka	744	2440	49.2591	18.8291	2	3
OM/ZA-113	Želehos	736	2414	49.2308	18.8988	2	3
OM/ZA-114	Dubová	727	2385	49.1029	18.6152	2	3
OM/ZA-115	Brodnianka	719	2358	49.2653	18.7678	2	3
OM/ZA-116	Snoh	641	2103	49.2293	18.6851	1	0
OM/ZA-117	Hradište	600	1968	49.1767	18.5326	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ON/ON-001	Signal de Botrange	694	2277	50.5016	6.0924	8	3
ON/ON-004	Bois de Hazeille	586	1923	50.0328	5.4267	6	3
ON/ON-006	La Croix Scaille	503	1650	49.9511	4.8447	6	3
ON/ON-009	Iverst	693	2274	50.4083	6.3697	8	3
ON/ON-010	Baraque Fraiture	651	2136	50.2509	5.7302	8	3
ON/ON-011	Sur Clair Fa	601	1972	50.3306	5.9775	8	3
ON/ON-013	Bois de Hodinfosse	568	1864	50.3150	5.8514	6	3
ON/ON-016	Les Aisances	445	1460	49.7700	5.2033	4	0
ON/ON-018	A la Plate	395	1296	50.3183	5.5367	2	0
ON/ON-019	Bois de Javingue	365	1198	50.1583	5.2931	2	0
ON/ON-021	Plantis de Mesnil	306	1004	50.1783	4.9148	2	0
ON/ON-025	Burteaumont	455	1493	50.3981	5.9711	4	0
ON/ON-026	Le Mont d'Henri-Chapelle	354	1161	50.6756	5.9207	2	0
ON/ON-027	Pottelberg	159	522	50.7642	3.6989	1	0
ON/ON-028	Noordelijke terril Waterschei	199	653	51.0122	5.5423	1	0
ON/ON-029	Terril Ste-Barde et Tonne	241	791	50.6591	5.5581	1	0
ON/ON-030	Terril de l'Hougarde (ouest)	246	807	50.3965	4.2975	1	0
ON/ON-031	Château d'eau de Havelange	343	1125	50.3541	5.3443	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OY/OY-001	Slættaratindur	882	2893	62.2967	-7.0132	10	3
OY/OY-002	Gráfelli	856	2808	62.3107	-6.9987	10	3
OY/OY-003	Villingadalsfjall	841	2759	62.3809	-6.5563	10	3
OY/OY-004	Kúvingafjall	830	2723	62.3147	-6.6699	10	3
OY/OY-005	Kunoyarnakkur	819	2687	62.3634	-6.6908	10	3
OY/OY-006	Havnartindur	818	2683	62.3411	-6.6892	10	3
OY/OY-007	Urðafjall	817	2680	62.2929	-6.6414	10	3
OY/OY-008	Svarthakstindur	801	2627	62.2564	-6.9979	10	3
OY/OY-009	Kopsenni	789	2588	62.2285	-7.2067	8	3
OY/OY-010	Nestindar	788	2585	62.3507	-6.7983	8	3
OY/OY-011	Múlatindur	786	2578	62.2354	-6.9027	8	3
OY/OY-012	Ørvisfelli	783	2568	62.2085	-7.1568	8	3
OY/OY-013	Norðan fyri Lökkaskarð	772	2532	62.2952	-6.5660	8	3
OY/OY-014	Skælingur	767	2516	62.0898	-6.9864	8	3
OY/OY-015	Melin	764	2506	62.2658	-7.1711	8	3
OY/OY-016	Reyðafelstindur	764	2506	62.1741	-6.8624	8	3
OY/OY-017	Halgafelstindur	757	2483	62.1932	-6.9048	8	3
OY/OY-018	Mosarøkur	756	2480	62.1979	-7.1838	8	3
OY/OY-019	Sandfelli	752	2467	62.3194	-6.9886	8	3
OY/OY-020	Malinsfjall	750	2460	62.3445	-6.5390	8	3
OY/OY-021	Sornfelli	749	2457	62.0689	-6.9665	8	3
OY/OY-022	Sneis	747	2450	62.1659	-7.0464	8	3
OY/OY-023	Botnstindur	744	2440	62.2439	-6.6923	8	3
OY/OY-024	Blábjorg	732	2401	62.2363	-6.8623	8	3
OY/OY-025	Vaðhorn	727	2385	62.2783	-7.0136	8	3
OY/OY-026	Arnafjall	722	2368	62.1314	-7.4361	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OY/OY-027	Dalkinsfjall	719	2358	62.2539	-6.9249	8	3
OY/OY-028	Arnadalstindur	718	2355	62.1331	-6.9573	8	3
OY/OY-029	Eysturtindur	715	2345	62.1172	-7.3976	8	3
OY/OY-030	Stigarnir	710	2329	62.1895	-7.1298	8	3
OY/OY-031	Knúkur	699	2293	62.2090	-6.9437	6	3
OY/OY-032	Húsafjall	695	2280	62.2742	-6.9755	6	3
OY/OY-033	Heyggurin Mikli	692	2270	62.2827	-7.1816	6	3
OY/OY-034	Myrkjanoyrarfjall	689	2260	62.2484	-6.5617	6	3
OY/OY-035	Filthatturin	688	2257	62.3193	-6.5030	6	3
OY/OY-036	Malinstindur	683	2240	62.0766	-7.1268	6	3
OY/OY-037	Gjógvarafjall	678	2224	62.2267	-6.8509	6	3
OY/OY-038	Reynsatindar	676	2217	62.0821	-7.1878	6	3
OY/OY-039	Miðalfelli	655	2148	62.2351	-6.9741	6	3
OY/OY-040	Enni	651	2135	62.2974	-6.4889	6	3
OY/OY-041	Háfjall	648	2125	62.2096	-6.5862	6	3
OY/OY-042	Hattardalstindur	644	2112	62.2920	-6.7379	6	3
OY/OY-043	Snæfelli	644	2112	62.2625	-6.5633	6	3
OY/OY-044	Krúnufjall	642	2106	62.2652	-6.5021	6	3
OY/OY-045	Ritafjall	641	2103	62.2138	-6.7514	6	3
OY/OY-046	Tyrl	639	2096	62.2028	-6.7988	6	3
OY/OY-047	Loysingafjall	639	2096	62.1696	-7.1218	6	3
OY/OY-048	Høvdin	635	2083	62.2551	-7.2312	6	3
OY/OY-049	Húsafelli	626	2053	62.2512	-6.7944	6	3
OY/OY-050	Postulakirkja	626	2053	62.1890	-7.2155	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OY/OY-051	Gøtunestindur	625	2050	62.1895	-6.6481	6	3
OY/OY-052	Klubbin	621	2037	62.3396	-6.3221	6	3
OY/OY-053	Sátan	621	2037	62.1141	-7.0091	6	3
OY/OY-054	Egilsfjall	618	2027	62.1387	-7.0885	6	3
OY/OY-055	Sigatindur	612	2007	62.1984	-6.6926	6	3
OY/OY-056	Kambur	611	2004	62.1459	-6.8189	6	3
OY/OY-057	Gluggarnir	610	2001	61.5465	-6.8913	6	3
OY/OY-058	Gásafjall	606	1988	62.3242	-6.7750	6	3
OY/OY-059	Middagsfjall	601	1971	62.3106	-6.9454	6	3
OY/OY-060	Miðalfelli	596	1955	62.1831	-7.0918	4	3
OY/OY-061	Húsafelli	591	1938	62.0568	-7.1079	4	3
OY/OY-062	Jatnagarðar	591	1938	62.1372	-7.2779	4	3
OY/OY-063	Heimarafjall	591	1938	62.3126	-6.7672	4	3
OY/OY-064	Kaldbakskambur	588	1929	62.0931	-6.8618	4	3
OY/OY-065	Havnartindur	586	1922	62.2748	-6.3970	4	3
OY/OY-066	Borgarknappur	574	1883	61.5036	-6.8456	4	3
OY/OY-067	Stórafjall	567	1860	62.1549	-6.7284	4	3
OY/OY-068	Lítlafelli	562	1843	62.2258	-6.9608	4	3
OY/OY-069	Knúkur	560	1837	62.1034	-7.5818	4	3
OY/OY-070	Talvborð	557	1827	62.3138	-6.4396	4	3
OY/OY-071	Nakkur, Trongisvá	547	1794	61.5631	-6.9290	4	3
OY/OY-072	Stiðjafjall	547	1794	62.0475	-6.9098	4	3
OY/OY-073	Borgarfelli	543	1781	62.1618	-6.8264	4	3
OY/OY-074	Borgarin	537	1761	62.3625	-6.8125	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OY/OY-075	Tyrl	535	1755	62.3150	-6.9204	4	3
OY/OY-076	Høgafjall	515	1689	62.0621	-7.3827	4	3
OY/OY-077	Tindur	503	1650	62.2872	-6.8593	4	3
OY/OY-078	Kambur, Froðba	483	1584	61.5699	-6.7906	2	3
OY/OY-079	Tindur	479	1571	61.8465	-6.7444	2	3
OY/OY-080	Uppi á Oyggj	477	1564	61.9938	-6.9982	2	3
OY/OY-081	Beinivørð	470	1541	61.4208	-6.7608	2	3
OY/OY-082	Snæválsheggjur	469	1538	61.5283	-6.8571	2	3
OY/OY-083	Keldufjall	463	1519	62.2953	-6.3487	2	3
OY/OY-084	Bolaflouttur	458	1502	62.0552	-7.3541	2	3
OY/OY-085	Eystfelli	449	1473	62.3417	-6.2614	2	3
OY/OY-086	Rávan	432	1417	61.4503	-6.8006	2	3
OY/OY-087	Borgin, Sandvík	429	1407	61.6448	-6.9237	2	3
OY/OY-088	Eggjarrók	421	1381	61.9585	-6.9116	2	3
OY/OY-089	Rávan,Lítla Dímun	414	1358	61.6330	-6.7126	2	3
OY/OY-090	Kiakkur	413	1354	62.2369	-6.6174	2	3
OY/OY-091	Eiríksfjall	412	1351	61.8744	-6.9072	2	3
OY/OY-092	Vestfelli	397	1302	61.8042	-6.7143	1	0
OY/OY-093	Høgoyggj	396	1299	61.6962	-6.7655	1	0
OY/OY-094	Knútur	392	1286	61.7682	-6.8554	1	0
OY/OY-095	Borðoyarnes	392	1286	62.1737	-6.5436	1	0
OY/OY-096	Ritubergsnøva	376	1233	62.0246	-7.2010	1	0
OY/OY-097	Skálafjall	374	1227	61.6198	-6.9505	1	0
OY/OY-098	Eggjarkklettur	372	1220	61.9892	-6.6528	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OY/OY-099	Knúkur	369	1210	61.8877	-6.8449	1	0
OY/OY-100	Eiðiskollur	352	1154	62.3189	-7.1034	1	0
OY/OY-101	Kirkjubøreyn	351	1151	61.9850	-6.8149	1	0
OY/OY-102	Eysturhøvdi	344	1128	62.2898	-6.2884	1	0
OY/OY-103	Grímsfjall	327	1072	61.5975	-6.9821	1	0
OY/OY-104	Glyvrafjall	303	994	62.1188	-6.6857	1	0
OY/OY-105	Heiðafjall	266	872	61.8168	-6.6727	1	0
OY/OY-106	Tindhólmur	262	859	62.0767	-7.4295	1	0
OY/OY-107	Búgvín	188	616	62.3375	-6.9940	1	0
OY/OY-108	Trøllhøvdi	160	524	61.9192	-6.9622	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
OZ/OZ-001	Yding Skovhøj	172	564	55.9927	9.7959	1	0
OZ/OZ-002	Rytterknægten	162	531	55.1115	14.8898	1	0
OZ/OZ-003	Rye Sønderkov	162	531	56.0857	9.6696	1	0
OZ/OZ-004	Sorring Låddenhøj	147	482	56.1813	9.7903	1	0
OZ/OZ-005	Aborrebjerg	143	469	54.9802	12.5319	1	0
OZ/OZ-006	Agri Bavnehøj	138	452	56.2299	10.5365	1	0
OZ/OZ-007	Knøsen	136	446	57.1950	10.2925	1	0
OZ/OZ-008	Lysnet	131	429	56.3720	9.9718	1	0
OZ/OZ-009	Frøbjerg Bavnehøj	132	433	55.3391	10.1177	1	0
OZ/OZ-010	Gyldenløves Høj	124	406	55.5486	11.8560	1	0
OZ/OZ-011	Vejrhøj	121	396	55.7931	11.3960	1	0
OZ/OZ-012	Sølehøj	116	380	56.6255	10.0236	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PA/PA-003	Observant (Sint Pietersberg)	170	557	50.8135	5.6887	1	0
PA/PA-006	Signaal Imbosch	110	361	52.0380	5.9990	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AC-001	Pico da Pedra Azul	1909	6263	-20.4093	-41.0161	10	3
PP1/AC-002	Serra do Redentor	1890	6200	-20.4270	-40.9966	10	3
PP1/AC-003	Pico do Dedo	1822	5977	-20.4028	-41.0231	10	3
PP1/AC-004	Pedra do Campo	1548	5078	-20.2882	-41.1371	10	3
PP1/AC-005	Serra da Mata Fria	1486	4875	-20.2825	-41.1578	10	0
PP1/AC-006	Pedra do Rego	1441	4727	-20.3014	-41.1672	10	0
PP1/AC-007	Pedra Brejaúba	1400	4593	-20.1683	-41.2694	10	0
PP1/AC-008	Pinga Fogo	1380	4527	-20.2772	-41.2389	10	0
PP1/AC-009	PP1/AC-009	1371	4498	-20.2123	-41.2696	10	0
PP1/AC-010	PP1/AC-010	1365	4478	-20.2035	-41.2604	10	0
PP1/AC-011	Aracê	1342	4402	-20.3852	-41.0136	10	0
PP1/AC-012	Pedra Monte Feio	1319	4327	-20.1876	-41.2805	10	0
PP1/AC-013	Alto Santa Maria	1306	4284	-20.2204	-40.9732	10	0
PP1/AC-014	Pedra da Lajinha	1300	4265	-20.0075	-41.0981	10	0
PP1/AC-015	PP1/AC-015	1295	4248	-20.2735	-41.2572	10	0
PP1/AC-016	Serra Brejaubinha	1279	4196	-20.1922	-41.2467	10	0
PP1/AC-017	PP1/AC-017	1263	4143	-20.3385	-41.3296	10	0
PP1/AC-018	PP1/AC-018	1260	4133	-20.3669	-41.1495	10	0
PP1/AC-019	Serra do Sapato	1250	4101	-20.1629	-41.2223	10	0
PP1/AC-020	PP1/AC-020	1250	4101	-20.3529	-40.9587	10	0
PP1/AC-021	PP1/AC-021	1230	4035	-20.3836	-41.1154	10	0
PP1/AC-022	PP1/AC-022	1200	3937	-20.3403	-41.0966	10	0
PP1/AC-023	PP1/AC-023	1185	3887	-20.4086	-41.3168	10	0
PP1/AC-024	PP1/AC-024	1182	3877	-20.0976	-41.2149	10	0
PP1/AC-025	PP1/AC-025	1157	3795	-20.2492	-41.2264	10	0
PP1/AC-026	PP1/AC-026	1150	3772	-20.3489	-41.2779	10	0
PP1/AC-027	Fortaleza	1140	3740	-20.1339	-41.2183	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AC-028	PP1/AC-028	1140	3740	-20.2755	-41.0350	10	0
PP1/AC-029	Serra do Empossado	1137	3730	-20.0285	-41.0668	10	0
PP1/AC-030	Serra do Emboque	1130	3707	-20.1415	-41.2033	10	0
PP1/AC-031	PP1/AC-031	1119	3671	-20.1379	-41.2331	10	0
PP1/AC-032	PP1/AC-032	1118	3667	-20.3629	-41.2766	10	0
PP1/AC-033	PP1/AC-033	1110	3641	-20.1950	-41.0883	10	0
PP1/AC-034	PP1/AC-034	1110	3641	-20.3656	-40.8319	10	0
PP1/AC-035	PP1/AC-035	1103	3618	-20.4256	-41.3106	10	0
PP1/AC-036	Serra da Povoação	1100	3608	-20.4416	-41.1969	10	0
PP1/AC-037	Serra do Paraguai	1091	3579	-20.4250	-41.1982	10	0
PP1/AC-038	PP1/AC-038	1091	3579	-20.3584	-41.1745	10	0
PP1/AC-039	PP1/AC-039	1080	3543	-20.3758	-41.1683	10	0
PP1/AC-040	Caititu	1080	3543	-20.3800	-41.2869	10	0
PP1/AC-041	Chibata	1051	3448	-20.0256	-41.3154	10	0
PP1/AC-042	PP1/AC-042	1039	3408	-20.3102	-40.8898	10	0
PP1/AC-043	PP1/AC-043	1032	3385	-20.2073	-40.8302	10	0
PP1/AC-044	PP1/AC-044	1019	3343	-20.0523	-41.0729	10	0
PP1/AC-045	PP1/AC-045	1019	3343	-20.3610	-40.7685	10	0
PP1/AC-046	PP1/AC-046	1018	3339	-20.2237	-40.6343	10	0
PP1/AC-047	PP1/AC-047	1015	3330	-20.3661	-41.3195	10	0
PP1/AC-048	PP1/AC-048	1010	3313	-20.0304	-41.0224	10	0
PP1/AC-049	PP1/AC-049	1000	3280	-20.3478	-41.2125	10	0
PP1/AC-050	PP1/AC-050	999	3277	-20.3913	-41.1807	8	0
PP1/AC-051	PP1/AC-051	996	3267	-20.3586	-40.7242	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AC-052	PP1/AC-052	991	3251	-20.4300	-40.8039	8	0
PP1/AC-053	PP1/AC-053	986	3234	-20.3315	-41.2226	8	0
PP1/AC-054	PP1/AC-054	986	3234	-20.2203	-40.6559	8	0
PP1/AC-055	Serra São Domingos	982	3221	-20.0658	-41.2417	8	0
PP1/AC-056	PP1/AC-056	975	3198	-20.1109	-41.1879	8	0
PP1/AC-057	PP1/AC-057	970	3182	-20.3117	-40.7636	8	0
PP1/AC-058	PP1/AC-058	965	3166	-20.1088	-41.2915	8	0
PP1/AC-059	PP1/AC-059	965	3166	-20.4077	-41.3048	8	0
PP1/AC-060	PP1/AC-060	960	3149	-20.1180	-41.2040	8	0
PP1/AC-061	Alto Vadiação	959	3146	-20.3088	-40.7495	8	0
PP1/AC-062	PP1/AC-062	958	3143	-20.3017	-40.8056	8	0
PP1/AC-063	Serra do Galo	945	3100	-20.2665	-40.6389	8	0
PP1/AC-064	Empossadinho	941	3087	-20.0121	-41.0758	8	0
PP1/AC-065	Barra São Domingos Pequeno	935	3067	-20.0336	-41.2208	8	0
PP1/AC-066	Alto do Chapéu	930	3051	-20.2364	-40.6913	8	0
PP1/AC-067	PP1/AC-067	920	3018	-20.4164	-40.7500	8	0
PP1/AC-068	São Miguel	917	3008	-20.2697	-40.6667	8	0
PP1/AC-069	PP1/AC-069	916	3005	-19.8992	-41.1992	8	0
PP1/AC-070	PP1/AC-070	913	2995	-20.4094	-41.2528	8	0
PP1/AC-071	Serra do Batatal	908	2979	-20.4585	-40.6584	8	0
PP1/AC-072	PP1/AC-072	899	2949	-20.2425	-41.1685	8	0
PP1/AC-073	Serra da Castanheira	896	2939	-19.8875	-41.1839	8	0
PP1/AC-074	Panelas	892	2926	-20.3112	-40.6211	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AC-075	PP1/AC-075	890	2919	-20.2774	-40.6663	8	0
PP1/AC-076	PP1/AC-076	890	2919	-20.0192	-41.1992	8	0
PP1/AC-077	PP1/AC-077	867	2844	-20.0611	-41.1697	8	0
PP1/AC-078	PP1/AC-078	865	2837	-20.2865	-40.6923	8	0
PP1/AC-079	PP1/AC-079	865	2837	-19.9844	-41.1703	8	0
PP1/AC-080	PP1/AC-080	860	2821	-20.1694	-41.1139	8	0
PP1/AC-081	PP1/AC-081	852	2795	-20.4330	-40.7035	8	0
PP1/AC-082	PP1/AC-082	841	2759	-20.4500	-41.3057	6	0
PP1/AC-083	PP1/AC-083	830	2723	-20.3783	-40.6601	6	0
PP1/AC-084	PP1/AC-084	818	2683	-19.9746	-41.0320	6	0
PP1/AC-085	PP1/AC-085	815	2673	-20.3917	-40.6644	6	0
PP1/AC-086	PP1/AC-086	806	2644	-20.4825	-41.3197	6	0
PP1/AC-087	PP1/AC-087	805	2641	-19.9495	-41.1807	6	0
PP1/AC-088	Milagrosa	800	2624	-20.4998	-41.2426	6	0
PP1/AC-089	PP1/AC-089	800	2624	-20.4556	-41.2428	6	0
PP1/AC-090	PP1/AC-090	795	2608	-20.4087	-40.6941	6	0
PP1/AC-091	PP1/AC-091	790	2591	-20.0026	-41.2235	6	0
PP1/AC-092	PP1/AC-092	785	2575	-20.4204	-41.2975	6	0
PP1/AC-093	PP1/AC-093	770	2526	-20.3622	-40.6539	6	0
PP1/AC-094	PP1/AC-094	770	2526	-20.1864	-41.1566	6	0
PP1/AC-095	PP1/AC-095	755	2477	-20.4910	-41.2665	6	0
PP1/AC-096	PP1/AC-096	750	2460	-20.0087	-41.1203	6	0
PP1/AC-097	PP1/AC-097	744	2440	-20.4328	-41.2893	6	0
PP1/AC-098	PP1/AC-098	742	2434	-20.2956	-40.7064	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AC-099	PP1/AC-099	727	2385	-20.3237	-40.6485	6	0
PP1/AC-100	PP1/AC-100	725	2378	-20.0082	-41.0547	6	0
PP1/AC-101	PP1/AC-101	724	2375	-20.2971	-40.6553	6	0
PP1/AC-102	PP1/AC-102	719	2358	-20.3771	-40.6247	6	0
PP1/AC-103	PP1/AC-103	719	2358	-20.1550	-41.1575	6	0
PP1/AC-104	PP1/AC-104	712	2335	-20.5031	-41.2999	6	0
PP1/AC-105	PP1/AC-105	712	2335	-20.1517	-41.0581	6	0
PP1/AC-106	PP1/AC-106	695	2280	-20.4897	-41.2311	4	0
PP1/AC-107	PP1/AC-107	695	2280	-20.4872	-41.2955	4	0
PP1/AC-108	PP1/AC-108	692	2270	-20.1362	-41.0687	4	0
PP1/AC-109	PP1/AC-109	691	2267	-20.0478	-41.1288	4	0
PP1/AC-110	Boa Vista	684	2244	-19.8887	-40.9895	4	0
PP1/AC-111	Boa Esperança	670	2198	-20.1298	-41.0628	4	0
PP1/AC-112	PP1/AC-112	668	2191	-20.4096	-40.5975	4	0
PP1/AC-113	PP1/AC-113	665	2181	-19.9192	-41.1267	4	0
PP1/AC-114	PP1/AC-114	659	2162	-19.8435	-41.1694	4	0
PP1/AC-115	PP1/AC-115	657	2155	-19.8844	-41.0162	4	0
PP1/AC-116	PP1/AC-116	651	2135	-20.0561	-41.1194	4	0
PP1/AC-117	PP1/AC-117	650	2132	-20.4731	-41.2914	4	0
PP1/AC-118	PP1/AC-118	646	2119	-20.0600	-41.1467	4	0
PP1/AC-119	Morro Alto Crescíuma	630	2066	-19.7669	-41.1744	4	0
PP1/AC-120	PP1/AC-120	605	1984	-19.8603	-41.1309	4	0
PP1/AC-121	PP1/AC-121	599	1965	-20.0190	-41.0268	4	0
PP1/AC-122	Capela de São Geraldo	540	1771	-19.8324	-41.0337	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AC-123	PP1/AC-123	464	1522	-19.7944	-41.0734	2	0
PP1/AC-124	PP1/AC-124	460	1509	-19.8179	-41.0936	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AL-001	Pico da Bandeira	2897	9504	-20.4348	-41.7960	10	3
PP1/AL-002	PP1/AL-002	2620	8595	-20.3853	-41.7886	10	3
PP1/AL-003	PP1/AL-003	2584	8477	-20.3988	-41.7939	10	3
PP1/AL-004	PP1/AL-004	2037	6683	-20.5549	-41.7848	10	3
PP1/AL-005	PP1/AL-005	2019	6624	-20.5266	-41.7756	10	3
PP1/AL-006	PP1/AL-006	2000	6561	-20.3503	-41.7933	10	3
PP1/AL-007	PP1/AL-007	1846	6056	-20.3510	-41.7793	10	3
PP1/AL-008	PP1/AL-008	1650	5413	-20.3305	-41.4743	10	3
PP1/AL-009	PP1/AL-009	1590	5216	-20.3933	-41.4657	10	3
PP1/AL-010	PP1/AL-010	1557	5108	-20.3510	-41.4623	10	3
PP1/AL-011	PP1/AL-011	1515	4970	-20.3436	-41.4558	10	3
PP1/AL-012	PP1/AL-012	1483	4865	-20.3123	-41.4601	10	0
PP1/AL-013	Pedra da Neblina	1417	4648	-20.2591	-41.6660	10	0
PP1/AL-014	PP1/AL-014	1408	4619	-20.2519	-41.4322	10	0
PP1/AL-015	PP1/AL-015	1376	4514	-20.3063	-41.4520	10	0
PP1/AL-016	Pedra da Fama	1370	4494	-20.2823	-41.7137	10	0
PP1/AL-017	Pedra da Criciúma	1370	4494	-20.2428	-41.6456	10	0
PP1/AL-018	Alto Criciúma	1370	4494	-20.2505	-41.6557	10	0
PP1/AL-019	PP1/AL-019	1345	4412	-20.2854	-41.4575	10	0
PP1/AL-020	Travessão	1340	4396	-20.6507	-41.4073	10	0
PP1/AL-021	PP1/AL-021	1310	4297	-20.3218	-41.4360	10	0
PP1/AL-022	Pedra Maminha do João Mané	1293	4242	-20.2756	-41.6731	10	0
PP1/AL-023	Serra do Palmital	1277	4189	-20.2521	-41.6751	10	0
PP1/AL-024	PP1/AL-024	1270	4166	-20.6991	-41.7851	10	0
PP1/AL-025	PP1/AL-025	1260	4133	-20.4132	-41.4913	10	0
PP1/AL-026	PP1/AL-026	1260	4133	-20.2739	-41.3197	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AL-027	Morro do Pangarito	1255	4117	-20.3663	-41.3498	10	0
PP1/AL-028	PP1/AL-028	1250	4101	-20.6555	-41.3894	10	0
PP1/AL-029	Alto Sossego	1245	4084	-20.3823	-41.3616	10	0
PP1/AL-030	PP1/AL-030	1240	4068	-20.8550	-41.6241	10	0
PP1/AL-031	PP1/AL-031	1236	4055	-20.2793	-41.6941	10	0
PP1/AL-032	Serra Uberaba	1220	4002	-20.4392	-41.5321	10	0
PP1/AL-033	Poço Redondo	1220	4002	-20.4975	-41.5746	10	0
PP1/AL-034	PP1/AL-034	1220	4002	-20.3915	-41.3436	10	0
PP1/AL-035	PP1/AL-035	1219	3999	-20.6624	-41.4224	10	0
PP1/AL-036	PP1/AL-036	1213	3979	-20.6770	-41.7894	10	0
PP1/AL-037	PP1/AL-037	1190	3904	-20.4495	-41.3857	10	0
PP1/AL-038	Serra da Lesma	1178	3864	-20.6691	-41.4507	10	0
PP1/AL-039	PP1/AL-039	1175	3854	-20.4158	-41.3755	10	0
PP1/AL-040	PP1/AL-040	1160	3805	-20.4832	-41.6096	10	0
PP1/AL-041	PP1/AL-041	1155	3789	-20.4341	-41.3824	10	0
PP1/AL-042	PP1/AL-042	1150	3772	-20.4486	-41.5171	10	0
PP1/AL-043	Pedra da Tia Velha	1146	3759	-20.3380	-41.5979	10	0
PP1/AL-044	PP1/AL-044	1140	3740	-20.8409	-41.6091	10	0
PP1/AL-045	Alto Criciúma	1130	3707	-20.2351	-41.6715	10	0
PP1/AL-046	PP1/AL-046	1120	3674	-20.3416	-41.3576	10	0
PP1/AL-047	PP1/AL-047	1120	3674	-20.4253	-41.3747	10	0
PP1/AL-048	PP1/AL-048	1100	3608	-20.4967	-41.3832	10	0
PP1/AL-049	PP1/AL-049	1100	3608	-20.4087	-41.3403	10	0
PP1/AL-050	Poço Redondo	1080	3543	-20.5036	-41.5967	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AL-051	PP1/AL-051	1080	3543	-20.3388	-41.6694	10	0
PP1/AL-052	PP1/AL-052	1080	3543	-20.6396	-41.7494	10	0
PP1/AL-053	São João	1080	3543	-20.3251	-41.6431	10	0
PP1/AL-054	PP1/AL-054	1071	3513	-20.5728	-41.4145	10	0
PP1/AL-055	PP1/AL-055	1071	3513	-20.4781	-41.3703	10	0
PP1/AL-056	PP1/AL-056	1063	3487	-20.4318	-41.4102	10	0
PP1/AL-057	PP1/AL-057	1060	3477	-20.4547	-41.5777	10	0
PP1/AL-058	PP1/AL-058	1060	3477	-20.7262	-41.7187	10	0
PP1/AL-059	PP1/AL-059	1060	3477	-20.4330	-41.5617	10	0
PP1/AL-060	PP1/AL-060	1059	3474	-20.8295	-41.6227	10	0
PP1/AL-061	PP1/AL-061	1050	3444	-20.7463	-41.8335	10	0
PP1/AL-062	PP1/AL-062	1040	3412	-20.8258	-41.6099	10	0
PP1/AL-063	Cachoeirinha	1030	3379	-20.4447	-41.4161	10	0
PP1/AL-064	Santo Antônio	1030	3379	-20.6465	-41.7326	10	0
PP1/AL-065	PP1/AL-065	1026	3366	-20.5230	-41.5693	10	0
PP1/AL-066	PP1/AL-066	1020	3346	-20.8920	-41.6576	10	0
PP1/AL-067	PP1/AL-067	1017	3336	-20.7506	-41.8495	10	0
PP1/AL-068	PP1/AL-068	1015	3330	-20.4595	-41.3479	10	0
PP1/AL-069	Pedra Ana	1010	3313	-20.2441	-41.7074	10	0
PP1/AL-070	PP1/AL-070	1010	3313	-20.4722	-41.3408	10	0
PP1/AL-071	São João da Serra	998	3274	-20.6591	-41.7607	8	0
PP1/AL-072	Miçanga	980	3215	-20.7161	-41.7021	8	0
PP1/AL-073	PP1/AL-073	975	3198	-20.4717	-41.4378	8	0
PP1/AL-074	Criciúma	971	3185	-20.2167	-41.6066	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AL-075	PP1/AL-075	970	3182	-20.2077	-41.5711	8	0
PP1/AL-076	PP1/AL-076	970	3182	-20.4537	-41.5041	8	0
PP1/AL-077	PP1/AL-077	960	3149	-20.4601	-41.5575	8	0
PP1/AL-078	PP1/AL-078	960	3149	-20.4586	-41.5308	8	0
PP1/AL-079	PP1/AL-079	955	3133	-20.7528	-41.7252	8	0
PP1/AL-080	PP1/AL-080	951	3120	-20.2706	-41.5234	8	0
PP1/AL-081	PP1/AL-081	950	3116	-20.6249	-41.4018	8	0
PP1/AL-082	PP1/AL-082	948	3110	-20.5529	-41.6341	8	0
PP1/AL-083	PP1/AL-083	944	3097	-20.8014	-41.6157	8	0
PP1/AL-084	PP1/AL-084	942	3090	-20.7562	-41.6505	8	0
PP1/AL-085	Morro Redondo	940	3083	-20.4030	-41.5330	8	0
PP1/AL-086	PP1/AL-086	940	3083	-20.4694	-41.5017	8	0
PP1/AL-087	PP1/AL-087	938	3077	-20.2105	-41.7052	8	0
PP1/AL-088	PP1/AL-088	936	3070	-20.2197	-41.5751	8	0
PP1/AL-089	Serra das Cangalhas	926	3038	-20.8911	-41.6002	8	0
PP1/AL-090	Pedra Alta	920	3018	-20.2302	-41.7039	8	0
PP1/AL-091	PP1/AL-091	920	3018	-20.7390	-41.6144	8	0
PP1/AL-092	Pedra da Severina	916	3005	-20.6823	-41.4776	8	0
PP1/AL-093	PP1/AL-093	915	3001	-20.3811	-41.3762	8	0
PP1/AL-094	PP1/AL-094	912	2992	-20.4913	-41.4543	8	0
PP1/AL-095	PP1/AL-095	910	2985	-20.5011	-41.4597	8	0
PP1/AL-096	PP1/AL-096	900	2952	-20.7686	-41.7028	8	0
PP1/AL-097	Santa Rita	895	2936	-20.4067	-41.4108	8	0
PP1/AL-098	PP1/AL-098	879	2883	-20.8207	-41.5686	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AL-099	PP1/AL-099	865	2837	-20.4362	-41.4292	8	0
PP1/AL-100	PP1/AL-100	846	2775	-20.2682	-41.7374	6	0
PP1/AL-101	PP1/AL-101	840	2755	-20.8372	-41.5810	6	0
PP1/AL-102	PP1/AL-102	834	2736	-20.3917	-41.4028	6	0
PP1/AL-103	Pedra Boa Sorte	831	2726	-20.7114	-41.4727	6	0
PP1/AL-104	PP1/AL-104	820	2690	-20.8090	-41.6605	6	0
PP1/AL-105	PP1/AL-105	817	2680	-20.4892	-41.4258	6	0
PP1/AL-106	Lambari	816	2677	-20.6235	-41.4142	6	0
PP1/AL-107	PP1/AL-107	810	2657	-20.4581	-41.4244	6	0
PP1/AL-108	PP1/AL-108	800	2624	-20.2557	-41.7557	6	0
PP1/AL-109	PP1/AL-109	799	2621	-20.4849	-41.4099	6	0
PP1/AL-110	PP1/AL-110	792	2598	-20.8037	-41.5949	6	0
PP1/AL-111	PP1/AL-111	780	2559	-20.8105	-41.5217	6	0
PP1/AL-112	PP1/AL-112	770	2526	-20.5819	-41.5758	6	0
PP1/AL-113	PP1/AL-113	756	2480	-20.5344	-41.4327	6	0
PP1/AL-114	PP1/AL-114	751	2463	-20.4607	-41.4050	6	0
PP1/AL-115	PP1/AL-115	730	2395	-20.5161	-41.4916	6	0
PP1/AL-116	Pedra do Engenho	730	2395	-20.7260	-41.4609	6	0
PP1/AL-117	Pedra do Pomba	697	2286	-20.7349	-41.4666	4	0
PP1/AL-118	PP1/AL-118	696	2283	-20.5478	-41.4648	4	0
PP1/AL-119	PP1/AL-119	694	2276	-20.5555	-41.4852	4	0
PP1/AL-120	PP1/AL-120	686	2250	-20.6029	-41.5815	4	0
PP1/AL-121	PP1/AL-121	660	2165	-20.6215	-41.4727	4	0
PP1/AL-122	PP1/AL-122	640	2099	-20.7180	-41.4226	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/AL-123	PP1/AL-123	640	2099	-20.5974	-41.4723	4	0
PP1/AL-124	PP1/AL-124	630	2066	-20.5640	-41.5098	4	0
PP1/AL-125	PP1/AL-125	590	1935	-20.6245	-41.5244	4	0
PP1/AL-126	Cachoeira Encoberta	580	1902	-20.6585	-41.5202	4	0
PP1/AL-127	PP1/AL-127	546	1791	-20.6185	-41.4455	2	0
PP1/AL-128	Serra da Abundância	540	1771	-20.7383	-41.5385	2	0
PP1/AL-129	PP1/AL-129	460	1509	-20.7033	-41.3675	2	0
PP1/AL-130	PP1/AL-130	440	1443	-20.7475	-41.5100	2	0
PP1/AL-131	PP1/AL-131	436	1430	-20.6615	-41.4934	2	0
PP1/AL-132	PP1/AL-132	380	1246	-20.7654	-41.4744	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-001	Pico do Forno Grande	2039	6689	-20.5209	-41.1028	10	3
PP1/CI-002	Serra do Forno Grande	1798	5898	-20.5155	-41.1161	10	3
PP1/CI-003	Pedra dos Pontões	1438	4717	-20.9369	-41.5620	10	0
PP1/CI-004	PP1/CI-004	1337	4386	-20.5746	-41.2762	10	0
PP1/CI-005	Norte Forno Grande	1320	4330	-20.4796	-41.0974	10	0
PP1/CI-006	Serra do Rochedo	1244	4081	-20.9496	-41.5730	10	0
PP1/CI-007	PP1/CI-007	1242	4074	-20.5458	-41.0622	10	0
PP1/CI-008	PP1/CI-008	1199	3933	-20.5725	-41.0274	10	0
PP1/CI-009	Serra São Vicente	1195	3920	-20.6300	-41.0756	10	0
PP1/CI-010	Serra Estrela Dalva	1190	3904	-21.0253	-41.2575	10	0
PP1/CI-011	Pedra da Estrelinha	1171	3841	-20.5387	-41.3364	10	0
PP1/CI-012	Serra das Torres	1170	3838	-21.0061	-41.2278	10	0
PP1/CI-013	Serra do Forno	1170	3838	-20.5269	-41.1456	10	0
PP1/CI-014	Serra da Prata	1168	3832	-20.6166	-41.0853	10	0
PP1/CI-015	Serra da Maravilha	1148	3766	-20.5778	-40.9761	10	0
PP1/CI-016	Serra da Concórdia	1140	3740	-20.7003	-40.9780	10	0
PP1/CI-017	Serra São Vicente	1140	3740	-20.6268	-41.0510	10	0
PP1/CI-018	Pedra do Fio	1130	3707	-20.6233	-41.3220	10	0
PP1/CI-019	PP1/CI-019	1130	3707	-21.0253	-41.2455	10	0
PP1/CI-020	Serra Palmital	1127	3697	-21.0406	-41.2816	10	0
PP1/CI-021	Serra da Concórdia	1117	3664	-20.7091	-40.9862	10	0
PP1/CI-022	Alto Linda Aurora	1105	3625	-20.9869	-41.2199	10	0
PP1/CI-023	Serra da Concórdia	1092	3582	-20.7208	-40.9844	10	0
PP1/CI-024	Morro das Palmeiras	1091	3579	-20.9266	-41.5367	10	0
PP1/CI-025	PP1/CI-025	1085	3559	-20.5804	-41.0750	10	0
PP1/CI-026	Pedra Agulhinha	1070	3510	-20.5718	-41.1024	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-027	PP1/CI-027	1060	3477	-20.5557	-41.2942	10	0
PP1/CI-028	Paulista	1040	3412	-20.6182	-41.3739	10	0
PP1/CI-029	Pombal de Cima	1039	3408	-20.5943	-41.0108	10	0
PP1/CI-030	Pedra da Lembrança	1030	3379	-20.5465	-41.3319	10	0
PP1/CI-031	Serra da Morubia	1019	3343	-20.9821	-41.3408	10	0
PP1/CI-032	Serra Colange	1015	3330	-20.9703	-41.3169	10	0
PP1/CI-033	São Domingos	1014	3326	-20.5692	-41.3770	10	0
PP1/CI-034	Serra do Chapéu	1000	3280	-20.9975	-41.5720	10	0
PP1/CI-035	PP1/CI-035	997	3270	-20.6015	-41.3619	8	0
PP1/CI-036	Pedra da Estrela	996	3267	-20.5689	-41.3296	8	0
PP1/CI-037	PP1/CI-037	996	3267	-20.5671	-41.3534	8	0
PP1/CI-038	PP1/CI-038	996	3267	-20.5547	-41.3986	8	0
PP1/CI-039	Santa Bárbara	988	3241	-20.6269	-40.9152	8	0
PP1/CI-040	Pedra Chorona	978	3208	-20.9017	-41.4609	8	0
PP1/CI-041	PP1/CI-041	978	3208	-20.9059	-41.6576	8	0
PP1/CI-042	Pedra da Galinha	976	3202	-20.6544	-41.3229	8	0
PP1/CI-043	PP1/CI-043	970	3182	-20.9282	-41.5136	8	0
PP1/CI-044	PP1/CI-044	970	3182	-20.5946	-41.3332	8	0
PP1/CI-045	PP1/CI-045	960	3149	-20.6450	-41.3283	8	0
PP1/CI-046	PP1/CI-046	956	3136	-20.6205	-41.3490	8	0
PP1/CI-047	Richmond	953	3126	-20.6541	-40.9381	8	0
PP1/CI-048	Serra dos Aguiaries	946	3103	-20.9346	-41.7114	8	0
PP1/CI-049	Serra dos Pirineus	940	3083	-20.9096	-41.3893	8	0
PP1/CI-050	Boa Esperança	935	3067	-20.9801	-41.3142	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-051	Pedra do Fogo	930	3051	-20.6430	-41.3115	8	0
PP1/CI-052	PP1/CI-052	930	3051	-20.6647	-41.0239	8	0
PP1/CI-053	Serra Sete Voltas	928	3044	-20.5449	-41.1987	8	0
PP1/CI-054	Serra das Torres	920	3018	-21.0068	-41.2026	8	0
PP1/CI-055	PP1/CI-055	910	2985	-20.9020	-41.6131	8	0
PP1/CI-056	PP1/CI-056	903	2962	-20.6939	-41.0315	8	0
PP1/CI-057	Serra do Vinagre	900	2952	-21.1026	-41.2833	8	0
PP1/CI-058	PP1/CI-058	900	2952	-21.0029	-41.2936	8	0
PP1/CI-059	Serra dos Pirineus	900	2952	-20.9060	-41.3795	8	0
PP1/CI-060	Pedra do Nogueira	890	2919	-20.5233	-41.2113	8	0
PP1/CI-061	PP1/CI-061	883	2896	-20.9582	-41.5314	8	0
PP1/CI-062	PP1/CI-062	882	2893	-20.4591	-41.1777	8	0
PP1/CI-063	Serra da Aliança	880	2887	-20.8722	-41.3386	8	0
PP1/CI-064	PP1/CI-064	879	2883	-20.5828	-41.1712	8	0
PP1/CI-065	PP1/CI-065	875	2870	-20.9108	-41.6362	8	0
PP1/CI-066	Pedra do Canudo	870	2854	-20.7831	-41.0283	8	0
PP1/CI-067	São Pedro	862	2828	-20.5579	-41.1698	8	0
PP1/CI-068	PP1/CI-068	860	2821	-21.0033	-41.6905	8	0
PP1/CI-069	PP1/CI-069	855	2805	-21.0050	-41.3197	8	0
PP1/CI-070	PP1/CI-070	855	2805	-20.9337	-41.6680	8	0
PP1/CI-071	Serra Manoel Joaquim	840	2755	-20.8710	-41.3942	6	0
PP1/CI-072	PP1/CI-072	840	2755	-20.5729	-41.1580	6	0
PP1/CI-073	Serra do Batatal	835	2739	-21.0085	-41.5926	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-074	Pedra do Moitão do Norte	830	2723	-20.9737	-41.1982	6	0
PP1/CI-075	PP1/CI-075	830	2723	-20.9440	-41.2773	6	0
PP1/CI-076	São Cristóvão	830	2723	-20.5794	-41.1274	6	0
PP1/CI-077	PP1/CI-077	820	2690	-20.4839	-41.1831	6	0
PP1/CI-078	Serra do Severino	817	2680	-20.9302	-41.2870	6	0
PP1/CI-079	Serra da Jacutinga	800	2624	-21.1360	-41.5110	6	0
PP1/CI-080	PP1/CI-080	800	2624	-21.0693	-41.5116	6	0
PP1/CI-081	Serra da Cobiça	798	2618	-20.8291	-41.0535	6	0
PP1/CI-082	PP1/CI-082	790	2591	-21.0870	-41.5113	6	0
PP1/CI-083	Serra São Vicente	788	2585	-20.6738	-41.0783	6	0
PP1/CI-084	PP1/CI-084	779	2555	-20.5910	-41.2964	6	0
PP1/CI-085	Serra da Cobiça	778	2552	-20.8005	-41.0403	6	0
PP1/CI-086	PP1/CI-086	772	2532	-20.7466	-40.9976	6	0
PP1/CI-087	Serra da Cobiça	767	2516	-20.8189	-41.0446	6	0
PP1/CI-088	PP1/CI-088	760	2493	-20.4927	-41.1665	6	0
PP1/CI-089	PP1/CI-089	748	2454	-20.5864	-41.1437	6	0
PP1/CI-090	Serra da Aliança	746	2447	-20.8884	-41.3375	6	0
PP1/CI-091	Serra da Aliança	740	2427	-20.8882	-41.3454	6	0
PP1/CI-092	PP1/CI-092	738	2421	-20.8398	-41.2933	6	0
PP1/CI-093	Pedra do Moitãozinho	735	2411	-20.8958	-41.1927	6	0
PP1/CI-094	PP1/CI-094	735	2411	-20.7287	-41.0225	6	0
PP1/CI-095	PP1/CI-095	731	2398	-20.9658	-41.2811	6	0
PP1/CI-096	PP1/CI-096	731	2398	-20.5011	-41.1912	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-097	PP1/CI-097	719	2358	-20.7680	-41.0399	6	0
PP1/CI-098	PP1/CI-098	714	2342	-20.9771	-41.2860	6	0
PP1/CI-099	Serra do Caramba	705	2312	-20.9148	-41.1352	6	0
PP1/CI-100	PP1/CI-100	700	2296	-20.9703	-41.4347	6	0
PP1/CI-101	PP1/CI-101	700	2296	-21.0589	-41.4949	6	0
PP1/CI-102	PP1/CI-102	699	2293	-20.7270	-41.0727	4	0
PP1/CI-103	Virgínia Nova	695	2280	-20.7562	-40.9804	4	0
PP1/CI-104	Serra Desengano	685	2247	-20.8677	-41.2448	4	0
PP1/CI-105	Serra da Aliança	680	2230	-20.9015	-41.3499	4	0
PP1/CI-106	PP1/CI-106	680	2230	-20.9105	-41.3534	4	0
PP1/CI-107	Serra da Pedra Riscada	680	2230	-21.0582	-41.4672	4	0
PP1/CI-108	PP1/CI-108	680	2230	-20.9549	-41.3802	4	0
PP1/CI-109	PP1/CI-109	679	2227	-20.8202	-41.0129	4	0
PP1/CI-110	PP1/CI-110	679	2227	-20.5130	-41.1753	4	0
PP1/CI-111	Serra São Francisco	670	2198	-20.9432	-41.3015	4	0
PP1/CI-112	Serra da Pedra Riscada	667	2188	-21.0697	-41.4819	4	0
PP1/CI-113	PP1/CI-113	666	2185	-20.9851	-41.4392	4	0
PP1/CI-114	Serra da Torre	660	2165	-21.0766	-41.4125	4	0
PP1/CI-115	PP1/CI-115	660	2165	-20.7405	-41.0564	4	0
PP1/CI-116	PP1/CI-116	650	2132	-20.9935	-41.2735	4	0
PP1/CI-117	PP1/CI-117	647	2122	-20.8987	-41.1760	4	0
PP1/CI-118	PP1/CI-118	640	2099	-20.8973	-41.3281	4	0
PP1/CI-119	PP1/CI-119	636	2086	-20.5306	-41.2925	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-120	Pedra do Jequitibá	634	2080	-20.9689	-41.2678	4	0
PP1/CI-121	Pati	633	2076	-20.5146	-41.3335	4	0
PP1/CI-122	PP1/CI-122	630	2066	-20.9842	-41.3996	4	0
PP1/CI-123	PP1/CI-123	621	2037	-20.8141	-41.2255	4	0
PP1/CI-124	PP1/CI-124	620	2034	-20.7760	-41.3541	4	0
PP1/CI-125	PP1/CI-125	620	2034	-20.7863	-41.3579	4	0
PP1/CI-126	Serra da Concórdia	617	2024	-20.8521	-41.3202	4	0
PP1/CI-127	PP1/CI-127	614	2014	-20.6559	-41.3038	4	0
PP1/CI-128	PP1/CI-128	614	2014	-20.6725	-41.3299	4	0
PP1/CI-129	PP1/CI-129	613	2011	-21.0504	-41.6005	4	0
PP1/CI-130	PP1/CI-130	600	1968	-20.7823	-41.3532	4	0
PP1/CI-131	PP1/CI-131	600	1968	-21.1247	-41.5236	4	0
PP1/CI-132	PP1/CI-132	600	1968	-20.8158	-41.2365	4	0
PP1/CI-133	Serra Formosa	600	1968	-21.1495	-41.4820	4	0
PP1/CI-134	PP1/CI-134	600	1968	-20.8493	-41.2837	4	0
PP1/CI-135	PP1/CI-135	584	1916	-21.0671	-41.7096	4	0
PP1/CI-136	PP1/CI-136	580	1902	-20.8109	-41.3477	4	0
PP1/CI-137	PP1/CI-137	575	1886	-20.8994	-41.1445	4	0
PP1/CI-138	PP1/CI-138	572	1876	-20.5476	-41.1795	4	0
PP1/CI-139	Nogueira	572	1876	-20.5090	-41.2025	4	0
PP1/CI-140	PP1/CI-140	570	1870	-20.6025	-41.2390	4	0
PP1/CI-141	Serra Bela Aurora	567	1860	-21.1120	-41.3900	4	0
PP1/CI-142	Serra Bela Aurora	567	1860	-21.1031	-41.3953	4	0
PP1/CI-143	PP1/CI-143	560	1837	-21.0867	-41.6553	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-144	PP1/CI-144	556	1824	-20.6842	-41.3231	4	0
PP1/CI-145	PP1/CI-145	556	1824	-20.5909	-41.3216	4	0
PP1/CI-146	PP1/CI-146	555	1820	-20.6476	-41.2861	4	0
PP1/CI-147	PP1/CI-147	550	1804	-20.5945	-41.1485	4	0
PP1/CI-148	PP1/CI-148	545	1788	-20.7069	-41.1137	2	0
PP1/CI-149	PP1/CI-149	540	1771	-20.6109	-41.3027	2	0
PP1/CI-150	PP1/CI-150	540	1771	-21.1000	-41.6586	2	0
PP1/CI-151	PP1/CI-151	539	1768	-20.9291	-41.1335	2	0
PP1/CI-152	Cava Rocha	531	1742	-20.7600	-41.4092	2	0
PP1/CI-153	PP1/CI-153	530	1738	-20.7025	-41.3056	2	0
PP1/CI-154	PP1/CI-154	530	1738	-20.8142	-41.0018	2	0
PP1/CI-155	Serra da Andorinha	520	1706	-20.8700	-41.1397	2	0
PP1/CI-156	Pedra Três Tombos	519	1702	-20.9588	-41.2234	2	0
PP1/CI-157	Mimoso do Sul	515	1689	-21.0657	-41.3485	2	0
PP1/CI-158	PP1/CI-158	515	1689	-20.8464	-41.2497	2	0
PP1/CI-159	PP1/CI-159	512	1679	-20.7040	-41.1014	2	0
PP1/CI-160	PP1/CI-160	510	1673	-20.5656	-41.2273	2	0
PP1/CI-161	PP1/CI-161	503	1650	-20.9551	-41.2542	2	0
PP1/CI-162	PP1/CI-162	500	1640	-20.7924	-41.3692	2	0
PP1/CI-163	Pedra de Santa Bárbara	500	1640	-21.0376	-41.2086	2	0
PP1/CI-164	PP1/CI-164	497	1630	-20.8893	-41.2463	2	0
PP1/CI-165	PP1/CI-165	480	1574	-21.1131	-41.4453	2	0
PP1/CI-166	Serra Santa Rosa	460	1509	-21.1248	-41.3054	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-167	PP1/CI-167	460	1509	-21.1081	-41.3667	2	0
PP1/CI-168	PP1/CI-168	459	1505	-20.6539	-41.2363	2	0
PP1/CI-169	PP1/CI-169	458	1502	-20.8301	-41.2529	2	0
PP1/CI-170	PP1/CI-170	451	1479	-20.7063	-41.2933	2	0
PP1/CI-171	PP1/CI-171	450	1476	-20.8113	-41.1991	2	0
PP1/CI-172	Serra da Pratinha	450	1476	-21.0708	-41.3397	2	0
PP1/CI-173	PP1/CI-173	450	1476	-20.7639	-41.1214	2	0
PP1/CI-174	PP1/CI-174	442	1450	-20.6391	-41.1475	2	0
PP1/CI-175	Serra Vista Alegre	440	1443	-21.1850	-41.4720	2	0
PP1/CI-176	PP1/CI-176	440	1443	-21.0981	-41.7011	2	0
PP1/CI-177	PP1/CI-177	440	1443	-20.9439	-41.2497	2	0
PP1/CI-178	Serra da Lajinha	438	1437	-21.0776	-41.3679	2	0
PP1/CI-179	PP1/CI-179	431	1414	-20.8841	-41.2970	2	0
PP1/CI-180	Quilombo	422	1384	-20.5657	-41.2111	2	0
PP1/CI-181	PP1/CI-181	410	1345	-20.6136	-41.1286	2	0
PP1/CI-182	PP1/CI-182	400	1312	-21.1356	-41.3188	2	0
PP1/CI-183	PP1/CI-183	400	1312	-21.1381	-41.3697	2	0
PP1/CI-184	Fim do Mundo	388	1272	-20.5835	-41.2199	1	0
PP1/CI-185	PP1/CI-185	380	1246	-20.7294	-41.3468	1	0
PP1/CI-186	Serra Bela Aurora	380	1246	-21.1157	-41.4014	1	0
PP1/CI-187	PP1/CI-187	380	1246	-21.1174	-41.5856	1	0
PP1/CI-188	Pedra da Chita	380	1246	-20.8417	-41.3880	1	0
PP1/CI-189	PP1/CI-189	373	1223	-20.9025	-41.2559	1	0
PP1/CI-190	PP1/CI-190	370	1213	-21.1883	-41.3653	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-191	PP1/CI-191	370	1213	-20.6681	-41.2866	1	0
PP1/CI-192	PP1/CI-192	370	1213	-20.7106	-41.3437	1	0
PP1/CI-193	PP1/CI-193	368	1207	-20.6796	-41.3028	1	0
PP1/CI-194	Santo Antônio	365	1197	-20.9540	-41.1419	1	0
PP1/CI-195	PP1/CI-195	365	1197	-20.7954	-41.0675	1	0
PP1/CI-196	PP1/CI-196	359	1177	-20.7940	-41.1944	1	0
PP1/CI-197	PP1/CI-197	357	1171	-20.7287	-41.3737	1	0
PP1/CI-198	PP1/CI-198	355	1164	-20.6666	-41.2783	1	0
PP1/CI-199	PP1/CI-199	355	1164	-20.8176	-41.3617	1	0
PP1/CI-200	PP1/CI-200	353	1158	-20.7751	-41.2460	1	0
PP1/CI-201	PP1/CI-201	340	1115	-20.7912	-41.3292	1	0
PP1/CI-202	São Pedro	337	1105	-20.9343	-41.1994	1	0
PP1/CI-203	PP1/CI-203	333	1092	-20.8443	-41.0279	1	0
PP1/CI-204	PP1/CI-204	330	1082	-20.7531	-41.0761	1	0
PP1/CI-205	PP1/CI-205	325	1066	-20.7693	-41.1000	1	0
PP1/CI-206	PP1/CI-206	320	1049	-20.7636	-41.3482	1	0
PP1/CI-207	PP1/CI-207	320	1049	-21.0810	-41.3176	1	0
PP1/CI-208	PP1/CI-208	319	1046	-20.6987	-41.2178	1	0
PP1/CI-209	PP1/CI-209	318	1043	-20.7803	-41.2257	1	0
PP1/CI-210	PP1/CI-210	313	1026	-20.8579	-41.0382	1	0
PP1/CI-211	Morro do Coqueiro	309	1013	-20.7306	-41.1624	1	0
PP1/CI-212	Pedra Santa Rosa	307	1007	-20.9948	-41.1649	1	0
PP1/CI-213	PP1/CI-213	300	984	-20.6512	-41.1706	1	0
PP1/CI-214	PP1/CI-214	290	951	-20.7999	-41.2534	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CI-215	PP1/CI-215	270	885	-20.7256	-41.3163	1	0
PP1/CI-216	PP1/CI-216	259	849	-20.9875	-41.1558	1	0
PP1/CI-217	PP1/CI-217	240	787	-21.1553	-41.3150	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-001	PP1/CO-001	1110	3641	-19.7280	-40.9507	10	0
PP1/CO-002	Córrego do Centro	1041	3415	-19.6575	-40.9883	10	0
PP1/CO-003	Palmital	1005	3297	-19.2059	-40.8074	10	0
PP1/CO-004	PP1/CO-004	999	3277	-19.6546	-40.9601	8	0
PP1/CO-005	Pedra da Agulha	982	3221	-19.2537	-40.8272	8	0
PP1/CO-006	PP1/CO-006	960	3149	-19.1962	-40.8071	8	0
PP1/CO-007	Pedra da Rita	940	3083	-19.2016	-40.8807	8	0
PP1/CO-008	Alto Jacutinga	939	3080	-18.9556	-41.0058	8	0
PP1/CO-009	PP1/CO-009	930	3051	-19.3555	-40.8276	8	0
PP1/CO-010	Paranazinho	920	3018	-19.1705	-40.8560	8	0
PP1/CO-011	PP1/CO-011	916	3005	-19.4033	-40.8462	8	0
PP1/CO-012	Alto do Urucum	909	2982	-19.0015	-40.9933	8	0
PP1/CO-013	PP1/CO-013	906	2972	-19.1869	-40.8110	8	0
PP1/CO-014	Morro da Onça	904	2965	-19.3672	-40.9262	8	0
PP1/CO-015	Cabeceira Água Limpa	900	2952	-19.0014	-41.0111	8	0
PP1/CO-016	Oscar Martins	892	2926	-19.1884	-40.8556	8	0
PP1/CO-017	PP1/CO-017	885	2903	-19.2806	-40.8997	8	0
PP1/CO-018	PP1/CO-018	880	2887	-19.3019	-40.9225	8	0
PP1/CO-019	Alto Mutum Preto	870	2854	-19.2710	-40.9195	8	0
PP1/CO-020	Santa Elisa	870	2854	-19.0255	-41.0700	8	0
PP1/CO-021	São Luís	870	2854	-19.1435	-40.8560	8	0
PP1/CO-022	PP1/CO-022	861	2824	-19.0875	-40.9461	8	0
PP1/CO-023	PP1/CO-023	860	2821	-19.2805	-40.6225	8	0
PP1/CO-024	Alto do Pancas	853	2798	-19.1558	-40.9313	8	0
PP1/CO-025	PP1/CO-025	852	2795	-19.1450	-40.8726	8	0
PP1/CO-026	PP1/CO-026	850	2788	-19.4936	-40.8369	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-027	Urucunzinho	850	2788	-19.0109	-40.9844	8	0
PP1/CO-028	Alto Liberdade	849	2785	-19.3487	-40.5496	6	0
PP1/CO-029	Consolação	847	2778	-19.5990	-41.0726	6	0
PP1/CO-030	PP1/CO-030	845	2772	-19.1412	-40.8271	6	0
PP1/CO-031	PP1/CO-031	845	2772	-19.2957	-40.8665	6	0
PP1/CO-032	PP1/CO-032	840	2755	-19.2101	-40.8256	6	0
PP1/CO-033	Panquinhas	830	2723	-19.2036	-40.9214	6	0
PP1/CO-034	PP1/CO-034	828	2716	-19.1108	-40.8709	6	0
PP1/CO-035	PP1/CO-035	825	2706	-19.4316	-40.8677	6	0
PP1/CO-036	Pouso Alto	825	2706	-19.1814	-40.8397	6	0
PP1/CO-037	PP1/CO-037	820	2690	-18.9499	-40.9465	6	0
PP1/CO-038	PP1/CO-038	820	2690	-19.2436	-40.8816	6	0
PP1/CO-039	Boa Vista	818	2683	-19.0833	-41.0039	6	0
PP1/CO-040	PP1/CO-040	815	2673	-19.1332	-40.8786	6	0
PP1/CO-041	PP1/CO-041	810	2657	-19.2717	-40.5653	6	0
PP1/CO-042	São Bento	810	2657	-19.1835	-40.7909	6	0
PP1/CO-043	PP1/CO-043	805	2641	-19.2215	-40.9297	6	0
PP1/CO-044	PP1/CO-044	804	2637	-19.0272	-40.9834	6	0
PP1/CO-045	Serra do Milagre	800	2624	-19.6116	-40.9796	6	0
PP1/CO-046	PP1/CO-046	794	2604	-19.0481	-40.9466	6	0
PP1/CO-047	PP1/CO-047	792	2598	-19.2274	-40.8951	6	0
PP1/CO-048	PP1/CO-048	790	2591	-19.0970	-40.8740	6	0
PP1/CO-049	PP1/CO-049	790	2591	-19.1006	-40.9861	6	0
PP1/CO-050	PP1/CO-050	782	2565	-19.1081	-40.8589	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-051	Palmital	780	2559	-19.2124	-40.7775	6	0
PP1/CO-052	Lajinha	780	2559	-19.1640	-40.7895	6	0
PP1/CO-053	PP1/CO-053	780	2559	-19.2199	-40.8230	6	0
PP1/CO-054	PP1/CO-054	780	2559	-19.0994	-40.9590	6	0
PP1/CO-055	PP1/CO-055	775	2542	-19.1159	-40.9443	6	0
PP1/CO-056	PP1/CO-056	770	2526	-19.0671	-40.8687	6	0
PP1/CO-057	Santa Maria	768	2519	-19.3248	-40.8597	6	0
PP1/CO-058	PP1/CO-058	768	2519	-19.0663	-40.9833	6	0
PP1/CO-059	PP1/CO-059	760	2493	-19.1511	-40.8051	6	0
PP1/CO-060	PP1/CO-060	759	2490	-19.0244	-41.0039	6	0
PP1/CO-061	PP1/CO-061	756	2480	-19.0519	-40.9781	6	0
PP1/CO-062	Ubá	755	2477	-19.1409	-40.8011	6	0
PP1/CO-063	Pedra da Gaveta	752	2467	-19.2421	-40.8174	6	0
PP1/CO-064	PP1/CO-064	752	2467	-19.0686	-40.8501	6	0
PP1/CO-065	PP1/CO-065	750	2460	-19.0214	-40.9739	6	0
PP1/CO-066	PP1/CO-066	750	2460	-19.1728	-40.8152	6	0
PP1/CO-067	Pedra do Camelo	750	2460	-19.2193	-40.8079	6	0
PP1/CO-068	Alto São Luís	750	2460	-19.1212	-40.8387	6	0
PP1/CO-069	PP1/CO-069	746	2447	-19.0256	-40.9550	6	0
PP1/CO-070	PP1/CO-070	740	2427	-19.1538	-40.7931	6	0
PP1/CO-071	São Luís	740	2427	-19.1627	-40.8252	6	0
PP1/CO-072	PP1/CO-072	730	2395	-19.1714	-40.7943	6	0
PP1/CO-073	Oriente	730	2395	-19.2021	-40.8591	6	0
PP1/CO-074	PP1/CO-074	730	2395	-19.1505	-40.8243	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-075	PP1/CO-075	726	2381	-19.1689	-40.8876	6	0
PP1/CO-076	Pedra Bela Aurora	725	2378	-19.3811	-40.6755	6	0
PP1/CO-077	PP1/CO-077	725	2378	-19.1618	-40.8407	6	0
PP1/CO-078	PP1/CO-078	720	2362	-19.2333	-40.7976	6	0
PP1/CO-079	PP1/CO-079	720	2362	-19.3107	-40.6258	6	0
PP1/CO-080	PP1/CO-080	720	2362	-19.1457	-40.7929	6	0
PP1/CO-081	PP1/CO-081	719	2358	-19.2804	-40.4625	6	0
PP1/CO-082	PP1/CO-082	718	2355	-19.2967	-40.4894	6	0
PP1/CO-083	Urucum	710	2329	-18.9805	-40.9123	6	0
PP1/CO-084	PP1/CO-084	710	2329	-19.6890	-40.5354	6	0
PP1/CO-085	PP1/CO-085	709	2326	-18.9466	-40.8785	6	0
PP1/CO-086	PP1/CO-086	706	2316	-19.0332	-40.9245	6	0
PP1/CO-087	PP1/CO-087	702	2303	-19.1350	-40.8531	6	0
PP1/CO-088	PP1/CO-088	695	2280	-19.3577	-40.7317	4	0
PP1/CO-089	PP1/CO-089	690	2263	-19.7155	-41.1404	4	0
PP1/CO-090	PP1/CO-090	690	2263	-19.6427	-41.1290	4	0
PP1/CO-091	Morro do Ouro	686	2250	-19.4500	-40.9486	4	0
PP1/CO-092	PP1/CO-092	685	2247	-19.3571	-40.5036	4	0
PP1/CO-093	PP1/CO-093	683	2240	-18.9573	-40.8785	4	0
PP1/CO-094	PP1/CO-094	680	2230	-19.1152	-40.7983	4	0
PP1/CO-095	PP1/CO-095	680	2230	-18.9689	-40.9014	4	0
PP1/CO-096	Alto Pancas	675	2214	-19.0823	-40.9180	4	0
PP1/CO-097	PP1/CO-097	671	2201	-19.2111	-40.8514	4	0
PP1/CO-098	Aldeamento	665	2181	-19.2672	-40.7485	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-099	PP1/CO-099	665	2181	-19.3720	-40.7155	4	0
PP1/CO-100	PP1/CO-100	665	2181	-19.3911	-40.7155	4	0
PP1/CO-101	PP1/CO-101	665	2181	-19.0874	-40.8651	4	0
PP1/CO-102	Alto do Pancas	663	2175	-19.0231	-40.8518	4	0
PP1/CO-103	PP1/CO-103	660	2165	-19.5877	-40.5699	4	0
PP1/CO-104	PP1/CO-104	660	2165	-19.2061	-40.8450	4	0
PP1/CO-105	PP1/CO-105	656	2152	-19.0842	-40.7481	4	0
PP1/CO-106	Boa Vista	655	2148	-19.2888	-40.7431	4	0
PP1/CO-107	PP1/CO-107	650	2132	-19.1217	-40.7781	4	0
PP1/CO-108	PP1/CO-108	650	2132	-19.3787	-40.4911	4	0
PP1/CO-109	PP1/CO-109	648	2125	-19.1306	-40.8614	4	0
PP1/CO-110	Alto Pancas	641	2103	-19.0910	-40.9122	4	0
PP1/CO-111	PP1/CO-111	640	2099	-19.5905	-40.8338	4	0
PP1/CO-112	PP1/CO-112	640	2099	-19.2116	-40.8585	4	0
PP1/CO-113	PP1/CO-113	638	2093	-19.1834	-40.9105	4	0
PP1/CO-114	São Bento	630	2066	-19.0018	-40.8728	4	0
PP1/CO-115	Sumidouro dos Pancas	630	2066	-19.0381	-40.8782	4	0
PP1/CO-116	Zé Chico	630	2066	-19.0299	-40.9422	4	0
PP1/CO-117	PP1/CO-117	629	2063	-19.5787	-40.8203	4	0
PP1/CO-118	Limoeiro	625	2050	-19.4268	-40.4928	4	0
PP1/CO-119	PP1/CO-119	624	2047	-19.2436	-40.8000	4	0
PP1/CO-120	PP1/CO-120	621	2037	-19.4703	-40.8378	4	0
PP1/CO-121	Pedra do Holandês	620	2034	-19.5947	-40.8158	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-122	PP1/CO-122	616	2020	-19.3257	-40.6362	4	0
PP1/CO-123	PP1/CO-123	615	2017	-19.7154	-41.1735	4	0
PP1/CO-124	PP1/CO-124	615	2017	-19.3194	-40.5479	4	0
PP1/CO-125	PP1/CO-125	615	2017	-19.2905	-40.6042	4	0
PP1/CO-126	PP1/CO-126	611	2004	-19.5364	-40.8669	4	0
PP1/CO-127	PP1/CO-127	610	2001	-19.6919	-41.0732	4	0
PP1/CO-128	Pedra do Naquiqui	610	2001	-19.4768	-40.8754	4	0
PP1/CO-129	PP1/CO-129	610	2001	-19.0547	-40.8539	4	0
PP1/CO-130	PP1/CO-130	600	1968	-19.0793	-40.8897	4	0
PP1/CO-131	PP1/CO-131	595	1952	-19.1700	-40.8367	4	0
PP1/CO-132	PP1/CO-132	595	1952	-19.2415	-40.8346	4	0
PP1/CO-133	PP1/CO-133	592	1942	-19.0905	-40.7617	4	0
PP1/CO-134	PP1/CO-134	592	1942	-19.2294	-40.7814	4	0
PP1/CO-135	PP1/CO-135	589	1932	-19.4605	-40.4474	4	0
PP1/CO-136	PP1/CO-136	570	1870	-19.1001	-40.8501	4	0
PP1/CO-137	Boa Vista	570	1870	-19.2975	-40.7412	4	0
PP1/CO-138	PP1/CO-138	570	1870	-19.2914	-40.7834	4	0
PP1/CO-139	PP1/CO-139	570	1870	-19.7226	-41.0683	4	0
PP1/CO-140	PP1/CO-140	566	1856	-19.6645	-40.5685	4	0
PP1/CO-141	PP1/CO-141	565	1853	-19.1178	-40.8529	4	0
PP1/CO-142	Vargem Alegre	562	1843	-19.1896	-40.8354	4	0
PP1/CO-143	Timbuzinho	556	1824	-19.3354	-40.6194	4	0
PP1/CO-144	PP1/CO-144	550	1804	-19.2408	-40.6429	4	0
PP1/CO-145	PP1/CO-145	545	1788	-19.7538	-41.1307	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-146	PP1/CO-146	538	1765	-19.0295	-40.7611	2	0
PP1/CO-147	PP1/CO-147	535	1755	-19.3250	-40.5607	2	0
PP1/CO-148	PP1/CO-148	535	1755	-19.2970	-40.7579	2	0
PP1/CO-149	PP1/CO-149	532	1745	-19.4608	-40.4871	2	0
PP1/CO-150	PP1/CO-150	525	1722	-19.1056	-40.5172	2	0
PP1/CO-151	PP1/CO-151	525	1722	-19.6135	-40.5549	2	0
PP1/CO-152	PP1/CO-152	520	1706	-19.3812	-40.5208	2	0
PP1/CO-153	PP1/CO-153	517	1696	-18.9999	-40.7567	2	0
PP1/CO-154	PP1/CO-154	512	1679	-19.1239	-40.8500	2	0
PP1/CO-155	PP1/CO-155	509	1669	-18.9744	-40.8625	2	0
PP1/CO-156	São Francisco	508	1666	-19.1283	-40.5423	2	0
PP1/CO-157	PP1/CO-157	505	1656	-19.2092	-40.6187	2	0
PP1/CO-158	PP1/CO-158	500	1640	-19.0747	-40.7919	2	0
PP1/CO-159	PP1/CO-159	500	1640	-19.0819	-40.8275	2	0
PP1/CO-160	PP1/CO-160	500	1640	-19.1111	-40.8421	2	0
PP1/CO-161	PP1/CO-161	500	1640	-19.7353	-41.1617	2	0
PP1/CO-162	PP1/CO-162	500	1640	-19.0961	-40.8619	2	0
PP1/CO-163	Rodas D'água	500	1640	-19.2765	-40.7490	2	0
PP1/CO-164	PP1/CO-164	498	1633	-19.5421	-40.9395	2	0
PP1/CO-165	PP1/CO-165	495	1624	-19.0890	-40.7361	2	0
PP1/CO-166	Pedra do Shelleberg	490	1607	-19.6084	-40.6035	2	0
PP1/CO-167	PP1/CO-167	490	1607	-19.4586	-40.5742	2	0
PP1/CO-168	PP1/CO-168	490	1607	-19.2656	-40.7240	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-169	PP1/CO-169	490	1607	-19.3958	-40.5741	2	0
PP1/CO-170	PP1/CO-170	484	1587	-19.3012	-40.5665	2	0
PP1/CO-171	PP1/CO-171	482	1581	-19.0717	-40.7489	2	0
PP1/CO-172	Vargem Alegre	480	1574	-19.0329	-40.7881	2	0
PP1/CO-173	PP1/CO-173	475	1558	-19.0641	-40.7421	2	0
PP1/CO-174	PP1/CO-174	475	1558	-19.2540	-40.6536	2	0
PP1/CO-175	PP1/CO-175	474	1555	-19.1326	-40.7829	2	0
PP1/CO-176	Pedra Bonita	472	1548	-19.0670	-40.7876	2	0
PP1/CO-177	Braço Sul	472	1548	-19.1163	-40.6670	2	0
PP1/CO-178	Barra de São Pedro	470	1541	-19.2545	-40.7642	2	0
PP1/CO-179	Barra de São Domingos	470	1541	-19.5560	-40.8003	2	0
PP1/CO-180	PP1/CO-180	465	1525	-19.0764	-40.7439	2	0
PP1/CO-181	PP1/CO-181	465	1525	-19.3364	-40.6531	2	0
PP1/CO-182	PP1/CO-182	460	1509	-19.5436	-40.5393	2	0
PP1/CO-183	Montes Claros	460	1509	-19.1274	-40.7037	2	0
PP1/CO-184	PP1/CO-184	460	1509	-19.7026	-40.5232	2	0
PP1/CO-185	PP1/CO-185	460	1509	-19.4252	-40.5637	2	0
PP1/CO-186	PP1/CO-186	460	1509	-19.4256	-40.5738	2	0
PP1/CO-187	PP1/CO-187	459	1505	-19.3073	-40.7414	2	0
PP1/CO-188	PP1/CO-188	456	1496	-19.4896	-40.9667	2	0
PP1/CO-189	PP1/CO-189	449	1473	-19.6208	-40.5592	2	0
PP1/CO-190	PP1/CO-190	443	1453	-19.2714	-40.6456	2	0
PP1/CO-191	Jacarandá	442	1450	-19.5135	-40.7956	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-192	PP1/CO-192	434	1423	-19.5845	-40.9944	2	0
PP1/CO-193	PP1/CO-193	430	1410	-19.1091	-40.7042	2	0
PP1/CO-194	PP1/CO-194	430	1410	-19.0725	-40.7200	2	0
PP1/CO-195	Bela Aurora	430	1410	-19.0664	-40.8196	2	0
PP1/CO-196	PP1/CO-196	427	1400	-19.0833	-40.8398	2	0
PP1/CO-197	Alto Lajinha	425	1394	-19.1458	-40.7533	2	0
PP1/CO-198	PP1/CO-198	423	1387	-19.2760	-40.8156	2	0
PP1/CO-199	PP1/CO-199	420	1377	-19.1491	-40.7253	2	0
PP1/CO-200	PP1/CO-200	415	1361	-19.0741	-40.5149	2	0
PP1/CO-201	PP1/CO-201	415	1361	-19.2242	-40.6464	2	0
PP1/CO-202	PP1/CO-202	400	1312	-19.1696	-40.7512	2	0
PP1/CO-203	PP1/CO-203	400	1312	-19.7285	-41.0189	2	0
PP1/CO-204	PP1/CO-204	400	1312	-19.4383	-40.4474	2	0
PP1/CO-205	PP1/CO-205	395	1295	-19.1931	-40.7238	1	0
PP1/CO-206	PP1/CO-206	394	1292	-19.3157	-40.7778	1	0
PP1/CO-207	PP1/CO-207	391	1282	-19.5463	-40.9642	1	0
PP1/CO-208	PP1/CO-208	390	1279	-19.1748	-40.7249	1	0
PP1/CO-209	PP1/CO-209	386	1266	-19.4974	-40.6998	1	0
PP1/CO-210	PP1/CO-210	386	1266	-19.0443	-40.8059	1	0
PP1/CO-211	PP1/CO-211	386	1266	-19.4722	-40.9487	1	0
PP1/CO-212	PP1/CO-212	380	1246	-19.5456	-40.5883	1	0
PP1/CO-213	PP1/CO-213	376	1233	-19.0143	-40.7578	1	0
PP1/CO-214	PP1/CO-214	375	1230	-19.0589	-40.7555	1	0
PP1/CO-215	Santa Helena	370	1213	-19.1619	-40.6843	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/CO-216	PP1/CO-216	365	1197	-19.0508	-40.7821	1	0
PP1/CO-217	PP1/CO-217	365	1197	-19.1291	-40.7622	1	0
PP1/CO-218	PP1/CO-218	356	1167	-19.1389	-40.5587	1	0
PP1/CO-219	PP1/CO-219	353	1158	-19.1438	-40.7697	1	0
PP1/CO-220	PP1/CO-220	350	1148	-19.7053	-41.0258	1	0
PP1/CO-221	PP1/CO-221	350	1148	-19.0929	-40.7946	1	0
PP1/CO-222	PP1/CO-222	345	1131	-19.2405	-40.7676	1	0
PP1/CO-223	PP1/CO-223	342	1122	-19.1893	-40.7521	1	0
PP1/CO-224	Floresta	340	1115	-19.1265	-40.7291	1	0
PP1/CO-225	Divino	340	1115	-19.1904	-40.5396	1	0
PP1/CO-226	PP1/CO-226	325	1066	-19.2101	-40.7413	1	0
PP1/CO-227	PP1/CO-227	325	1066	-19.0801	-40.5190	1	0
PP1/CO-228	PP1/CO-228	325	1066	-19.0520	-40.7406	1	0
PP1/CO-229	Boa Vista	322	1056	-19.1958	-40.6834	1	0
PP1/CO-230	PP1/CO-230	320	1049	-19.2312	-40.7340	1	0
PP1/CO-231	Boa Esperança	313	1026	-19.6635	-40.5901	1	0
PP1/CO-232	Pedra Bonita	305	1000	-19.0708	-40.7682	1	0
PP1/CO-233	PP1/CO-233	300	984	-19.1737	-40.4544	1	0
PP1/CO-234	PP1/CO-234	300	984	-19.1058	-40.7701	1	0
PP1/CO-235	PP1/CO-235	300	984	-19.1136	-40.7605	1	0
PP1/CO-236	PP1/CO-236	269	882	-19.5896	-40.4821	1	0
PP1/CO-237	PP1/CO-237	250	820	-19.2134	-40.7225	1	0
PP1/CO-238	PP1/CO-238	250	820	-19.5512	-40.9753	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/GP-001	Serra Nova Aliança	1040	3412	-20.7695	-40.9010	10	0
PP1/GP-002	Serra Pontuda	972	3188	-20.6922	-40.8397	8	0
PP1/GP-003	Serra do Batatal	970	3182	-20.5417	-40.7063	8	0
PP1/GP-004	PP1/GP-004	961	3152	-20.7842	-40.9481	8	0
PP1/GP-005	PP1/GP-005	938	3077	-20.5236	-40.8155	8	0
PP1/GP-006	Serra do Richmond	929	3047	-20.6786	-40.9296	8	0
PP1/GP-007	Ribeirão do Cristo	920	3018	-20.4982	-40.7544	8	0
PP1/GP-008	Serra do Batatal	919	3015	-20.5251	-40.7008	8	0
PP1/GP-009	PP1/GP-009	918	3011	-20.5180	-40.7341	8	0
PP1/GP-010	PP1/GP-010	900	2952	-20.5390	-40.7698	8	0
PP1/GP-011	Serra Cachoeira Alta	899	2949	-20.6745	-40.8158	8	0
PP1/GP-012	Serra do Batatal	895	2936	-20.4475	-40.7040	8	0
PP1/GP-013	Serra do Batatal	891	2923	-20.5742	-40.7131	8	0
PP1/GP-014	Serra Cachoeira Alta	879	2883	-20.6747	-40.8330	8	0
PP1/GP-015	São Joaquim	870	2854	-20.6806	-40.8972	8	0
PP1/GP-016	Três Bicos	870	2854	-20.7955	-40.9457	8	0
PP1/GP-017	PP1/GP-017	867	2844	-20.8061	-40.9264	8	0
PP1/GP-018	Monte Alegre	863	2831	-20.7472	-40.9173	8	0
PP1/GP-019	PP1/GP-019	859	2818	-20.4804	-40.6735	8	0
PP1/GP-020	PP1/GP-020	850	2788	-20.5373	-40.7322	8	0
PP1/GP-021	PP1/GP-021	839	2752	-20.6430	-40.9030	6	0
PP1/GP-022	Virgínia Nova	838	2749	-20.7632	-40.9653	6	0
PP1/GP-023	São Caetano	819	2687	-20.7183	-40.9173	6	0
PP1/GP-024	PP1/GP-024	819	2687	-20.7530	-40.8820	6	0
PP1/GP-025	PP1/GP-025	818	2683	-20.6719	-40.8789	6	0
PP1/GP-026	Barra do Limão	780	2559	-20.5661	-40.5772	6	0
PP1/GP-027	PP1/GP-027	778	2552	-20.5555	-40.5901	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/GP-028	Pedra do Cruzeiro	775	2542	-20.5929	-40.5299	6	0
PP1/GP-029	PP1/GP-029	773	2536	-20.5336	-40.6491	6	0
PP1/GP-030	PP1/GP-030	770	2526	-20.6326	-40.8016	6	0
PP1/GP-031	PP1/GP-031	770	2526	-20.5483	-40.8457	6	0
PP1/GP-032	PP1/GP-032	758	2486	-20.5878	-40.7731	6	0
PP1/GP-033	Alto Baia Nova	756	2480	-20.5124	-40.6481	6	0
PP1/GP-034	PP1/GP-034	752	2467	-20.5728	-40.6777	6	0
PP1/GP-035	PP1/GP-035	751	2463	-20.6525	-40.8521	6	0
PP1/GP-036	Serra Palmital	740	2427	-20.7865	-40.8588	6	0
PP1/GP-037	PP1/GP-037	737	2417	-20.7780	-40.9749	6	0
PP1/GP-038	PP1/GP-038	725	2378	-20.5443	-40.8006	6	0
PP1/GP-039	PP1/GP-039	685	2247	-20.7254	-40.8963	4	0
PP1/GP-040	São Pedro	672	2204	-20.7027	-40.8721	4	0
PP1/GP-041	PP1/GP-041	665	2181	-20.8012	-40.8746	4	0
PP1/GP-042	PP1/GP-042	660	2165	-20.5760	-40.8198	4	0
PP1/GP-043	Alto São Miguel	639	2096	-20.5704	-40.6198	4	0
PP1/GP-044	Serra dos Portos	632	2073	-20.6258	-40.5552	4	0
PP1/GP-045	PP1/GP-045	631	2070	-20.6104	-40.7434	4	0
PP1/GP-046	PP1/GP-046	630	2066	-20.5047	-40.5741	4	0
PP1/GP-047	Duas Barras	623	2043	-20.7291	-40.8688	4	0
PP1/GP-048	Serra Jaqueçaba	619	2030	-20.5904	-40.6258	4	0
PP1/GP-049	PP1/GP-049	610	2001	-20.6074	-40.7956	4	0
PP1/GP-050	PP1/GP-050	610	2001	-20.5211	-40.5843	4	0
PP1/GP-051	PP1/GP-051	608	1994	-20.7294	-40.7989	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/GP-052	São Vicente de Baixo	605	1984	-20.8468	-40.9404	4	0
PP1/GP-053	PP1/GP-053	600	1968	-20.6103	-40.8253	4	0
PP1/GP-054	PP1/GP-054	592	1942	-20.5191	-40.6080	4	0
PP1/GP-055	Serra Jaqueçaba	590	1935	-20.6203	-40.6392	4	0
PP1/GP-056	PP1/GP-056	579	1899	-20.6054	-40.5469	4	0
PP1/GP-057	São Vicente de Cima	565	1853	-20.8199	-40.9465	4	0
PP1/GP-058	PP1/GP-058	559	1833	-20.5534	-40.5177	4	0
PP1/GP-059	PP1/GP-059	540	1771	-20.5273	-40.5578	2	0
PP1/GP-060	PP1/GP-060	539	1768	-20.5689	-40.5323	2	0
PP1/GP-061	PP1/GP-061	521	1709	-20.6089	-40.5892	2	0
PP1/GP-062	Serra dos Irmãos	519	1702	-20.6990	-40.7789	2	0
PP1/GP-063	Serra Solidão	506	1660	-20.7668	-40.7988	2	0
PP1/GP-064	PP1/GP-064	504	1653	-20.8478	-40.9557	2	0
PP1/GP-065	PP1/GP-065	501	1643	-20.5944	-40.6692	2	0
PP1/GP-066	PP1/GP-066	499	1637	-20.5833	-40.5514	2	0
PP1/GP-067	Baixo São Caetano	489	1604	-20.8487	-40.9111	2	0
PP1/GP-068	Morro Itaúnas	485	1591	-20.5055	-40.4844	2	0
PP1/GP-069	Serra Garganta do Robalo	479	1571	-20.6034	-40.6870	2	0
PP1/GP-070	Serra Queimada	466	1528	-20.6708	-40.6256	2	0
PP1/GP-071	Serra Itaperoroma	465	1525	-20.7591	-40.7443	2	0
PP1/GP-072	Serra Solidão	440	1443	-20.7758	-40.8053	2	0
PP1/GP-073	Serra das Araras	421	1381	-20.6475	-40.6002	2	0
PP1/GP-074	Serra Garganta do Robalo	419	1374	-20.6208	-40.6939	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/GP-075	PP1/GP-075	393	1289	-20.4989	-40.5326	1	0
PP1/GP-076	PP1/GP-076	390	1279	-20.5779	-40.5012	1	0
PP1/GP-077	PP1/GP-077	380	1246	-20.5072	-40.5500	1	0
PP1/GP-078	PP1/GP-078	365	1197	-20.5383	-40.4964	1	0
PP1/GP-079	PP1/GP-079	359	1177	-20.6441	-40.6166	1	0
PP1/GP-080	Monte Urubu	336	1102	-20.7444	-40.6253	1	0
PP1/GP-081	PP1/GP-081	333	1092	-20.6469	-40.5781	1	0
PP1/GP-082	PP1/GP-082	320	1049	-20.6800	-40.6358	1	0
PP1/GP-083	Serra do Boqueirão	310	1017	-20.7038	-40.7053	1	0
PP1/GP-084	Serra do Pinga Pinga	309	1013	-20.6998	-40.7635	1	0
PP1/GP-085	PP1/GP-085	302	990	-20.5601	-40.4633	1	0
PP1/GP-086	Serra do Pinga Pinga	292	958	-20.6744	-40.7578	1	0
PP1/GP-087	Barro Branco	282	925	-20.5658	-40.4897	1	0
PP1/GP-088	PP1/GP-088	280	918	-20.5184	-40.5216	1	0
PP1/GP-089	PP1/GP-089	249	816	-20.5086	-40.5244	1	0
PP1/GP-090	PP1/GP-090	225	738	-20.8493	-40.8699	1	0
PP1/GP-091	PP1/GP-091	198	649	-20.8424	-40.8285	1	0
PP1/GP-092	PP1/GP-092	180	590	-20.6802	-40.5696	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/IM-001	Pedra Santa Maria	683	2240	-20.8697	-41.0056	4	0
PP1/IM-002	Pico Serrote	385	1263	-21.0690	-41.1878	1	0
PP1/IM-003	Morro Aghá	320	1049	-20.8682	-40.7689	1	0
PP1/IM-004	PP1/IM-004	310	1017	-20.9667	-41.1191	1	0
PP1/IM-005	PP1/IM-005	220	721	-21.0955	-41.1528	1	0
PP1/IM-006	Muritioca	201	659	-20.9061	-40.8106	1	0
PP1/IM-007	PP1/IM-007	175	574	-20.8790	-40.7792	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/LI-001	PP1/LI-001	850	2788	-19.7417	-40.4764	8	0
PP1/LI-002	PP1/LI-002	845	2772	-19.7806	-40.5053	6	0
PP1/LI-003	PP1/LI-003	756	2480	-19.8056	-40.4679	6	0
PP1/LI-004	PP1/LI-004	750	2460	-19.3172	-40.5084	6	0
PP1/LI-005	São Rafael	749	2457	-19.3457	-40.5241	6	0
PP1/LI-006	Serra do Cavalo	747	2450	-19.9071	-40.3457	6	0
PP1/LI-007	Cabeceira do Cavalinho	706	2316	-19.7104	-40.3974	6	0
PP1/LI-008	PP1/LI-008	700	2296	-19.3267	-40.4767	6	0
PP1/LI-009	PP1/LI-009	686	2250	-19.3692	-40.3938	4	0
PP1/LI-010	PP1/LI-010	685	2247	-19.7034	-40.4176	4	0
PP1/LI-011	Terra Alta	685	2247	-19.3239	-40.4534	4	0
PP1/LI-012	Monte Negro	665	2181	-19.7848	-40.3829	4	0
PP1/LI-013	PP1/LI-013	665	2181	-19.3733	-40.3689	4	0
PP1/LI-014	PP1/LI-014	652	2139	-19.3387	-40.4588	4	0
PP1/LI-015	Bananalzinho	648	2125	-19.2516	-40.4057	4	0
PP1/LI-016	PP1/LI-016	639	2096	-19.3691	-40.4766	4	0
PP1/LI-017	Lúcio Costa Pereira	630	2066	-19.7594	-40.4236	4	0
PP1/LI-018	PP1/LI-018	612	2007	-19.3950	-40.4607	4	0
PP1/LI-019	Piaba	594	1948	-19.4790	-40.4325	4	0
PP1/LI-020	PP1/LI-020	593	1945	-19.2701	-40.4384	4	0
PP1/LI-021	Morro Ancanga	582	1909	-19.8120	-40.3441	4	0
PP1/LI-022	PP1/LI-022	581	1906	-19.3432	-40.3657	4	0
PP1/LI-023	Primavera	576	1889	-19.2316	-40.3705	4	0
PP1/LI-024	Alto do Bolívia	570	1870	-19.2502	-40.4322	4	0
PP1/LI-025	PP1/LI-025	566	1856	-19.3562	-40.3711	4	0
PP1/LI-026	PP1/LI-026	563	1847	-19.3608	-40.3801	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/LI-027	PP1/LI-027	559	1833	-19.4673	-40.4355	4	0
PP1/LI-028	PP1/LI-028	555	1820	-19.3598	-40.4269	4	0
PP1/LI-029	PP1/LI-029	550	1804	-19.4414	-40.4299	4	0
PP1/LI-030	PP1/LI-030	542	1778	-19.6723	-40.5003	2	0
PP1/LI-031	PP1/LI-031	541	1774	-19.4633	-40.4253	2	0
PP1/LI-032	Panorama	539	1768	-19.3311	-40.3849	2	0
PP1/LI-033	PP1/LI-033	535	1755	-19.7564	-40.4469	2	0
PP1/LI-034	PP1/LI-034	530	1738	-19.8104	-40.3902	2	0
PP1/LI-035	PP1/LI-035	530	1738	-19.8095	-40.4298	2	0
PP1/LI-036	PP1/LI-036	526	1725	-19.4545	-40.4268	2	0
PP1/LI-037	Itapemirim	524	1719	-19.8339	-40.4036	2	0
PP1/LI-038	PP1/LI-038	523	1715	-19.3236	-40.4153	2	0
PP1/LI-039	Quati	509	1669	-19.4001	-40.3998	2	0
PP1/LI-040	Monte Negro	509	1669	-19.7865	-40.3906	2	0
PP1/LI-041	PP1/LI-041	507	1663	-19.7935	-40.3540	2	0
PP1/LI-042	PP1/LI-042	504	1653	-19.6872	-40.3790	2	0
PP1/LI-043	PP1/LI-043	500	1640	-19.7598	-40.4117	2	0
PP1/LI-044	PP1/LI-044	500	1640	-19.3824	-40.3989	2	0
PP1/LI-045	Panorama de Cima	500	1640	-19.3401	-40.4059	2	0
PP1/LI-046	PP1/LI-046	496	1627	-19.7476	-40.4322	2	0
PP1/LI-047	Morro do Capitão	495	1624	-19.6528	-40.3439	2	0
PP1/LI-048	PP1/LI-048	494	1620	-19.7059	-40.4493	2	0
PP1/LI-049	PP1/LI-049	483	1584	-19.4042	-40.4107	2	0
PP1/LI-050	Morro da Vargem	474	1555	-19.8931	-40.3739	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/LI-051	PP1/LI-051	472	1548	-19.4238	-40.3707	2	0
PP1/LI-052	PP1/LI-052	471	1545	-19.8297	-40.3936	2	0
PP1/LI-053	São Jacinto	468	1535	-19.3379	-40.3117	2	0
PP1/LI-054	Morro da Peroba	467	1532	-19.8933	-40.3238	2	0
PP1/LI-055	PP1/LI-055	466	1528	-19.4876	-40.4147	2	0
PP1/LI-056	Morro Pelado	457	1499	-19.7430	-40.3209	2	0
PP1/LI-057	PP1/LI-057	443	1453	-19.4462	-40.3350	2	0
PP1/LI-058	PP1/LI-058	441	1446	-19.9550	-40.4427	2	0
PP1/LI-059	PP1/LI-059	440	1443	-19.6730	-40.4411	2	0
PP1/LI-060	PP1/LI-060	436	1430	-19.2199	-40.3998	2	0
PP1/LI-061	PP1/LI-061	433	1420	-19.2650	-40.3851	2	0
PP1/LI-062	PP1/LI-062	431	1414	-19.7899	-40.3647	2	0
PP1/LI-063	PP1/LI-063	429	1407	-19.3597	-40.3091	2	0
PP1/LI-064	PP1/LI-064	423	1387	-19.8496	-40.3721	2	0
PP1/LI-065	PP1/LI-065	423	1387	-19.2744	-40.3586	2	0
PP1/LI-066	PP1/LI-066	421	1381	-19.3562	-40.3370	2	0
PP1/LI-067	PP1/LI-067	421	1381	-19.9355	-40.4463	2	0
PP1/LI-068	Morro da Camela	420	1377	-19.9903	-40.2767	2	0
PP1/LI-069	PP1/LI-069	419	1374	-19.3943	-40.4213	2	0
PP1/LI-070	Morro Três de Maio	415	1361	-19.6417	-40.4180	2	0
PP1/LI-071	Morro Três Irmãos	410	1345	-19.6252	-40.2897	2	0
PP1/LI-072	PP1/LI-072	400	1312	-19.4459	-40.4136	2	0
PP1/LI-073	PP1/LI-073	400	1312	-19.7950	-40.4244	2	0
PP1/LI-074	PP1/LI-074	399	1309	-19.7667	-40.3193	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/LI-075	Panorama	398	1305	-19.3133	-40.3634	1	0
PP1/LI-076	PP1/LI-076	396	1299	-19.7484	-40.3592	1	0
PP1/LI-077	Morro Mucuratã	395	1295	-19.9710	-40.3028	1	0
PP1/LI-078	PP1/LI-078	393	1289	-19.7664	-40.3503	1	0
PP1/LI-079	PP1/LI-079	389	1276	-19.2939	-40.2560	1	0
PP1/LI-080	Bananal	387	1269	-19.2525	-40.3220	1	0
PP1/LI-081	PP1/LI-081	384	1259	-19.2807	-40.2626	1	0
PP1/LI-082	PP1/LI-082	384	1259	-19.3353	-40.2829	1	0
PP1/LI-083	PP1/LI-083	376	1233	-19.4045	-40.3092	1	0
PP1/LI-084	PP1/LI-084	375	1230	-19.9064	-40.4411	1	0
PP1/LI-085	PP1/LI-085	374	1227	-19.3098	-40.3208	1	0
PP1/LI-086	PP1/LI-086	366	1200	-19.2382	-40.3360	1	0
PP1/LI-087	PP1/LI-087	362	1187	-19.3144	-40.2953	1	0
PP1/LI-088	São Sebastião	355	1164	-19.1236	-40.2853	1	0
PP1/LI-089	Morro do Óleo	352	1154	-19.7804	-40.3006	1	0
PP1/LI-090	PP1/LI-090	352	1154	-19.3539	-40.2532	1	0
PP1/LI-091	PP1/LI-091	352	1154	-19.2882	-40.3836	1	0
PP1/LI-092	PP1/LI-092	350	1148	-19.4305	-40.3793	1	0
PP1/LI-093	PP1/LI-093	350	1148	-19.4217	-40.3490	1	0
PP1/LI-094	PP1/LI-094	350	1148	-19.4700	-40.4231	1	0
PP1/LI-095	PP1/LI-095	350	1148	-19.4216	-40.3604	1	0
PP1/LI-096	PP1/LI-096	343	1125	-19.3908	-40.3268	1	0
PP1/LI-097	PP1/LI-097	331	1085	-19.8987	-40.4004	1	0
PP1/LI-098	Santo Antônio	330	1082	-19.1958	-40.3197	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/LI-099	PP1/LI-099	326	1069	-19.3025	-40.3063	1	0
PP1/LI-100	PP1/LI-100	314	1030	-19.2564	-40.3758	1	0
PP1/LI-101	Serra do Cavalo	305	1000	-19.9210	-40.3843	1	0
PP1/LI-102	Morro Kokó	300	984	-20.0008	-40.3872	1	0
PP1/LI-103	PP1/LI-103	285	935	-19.9524	-40.3642	1	0
PP1/LI-104	PP1/LI-104	250	820	-19.8794	-40.3369	1	0
PP1/LI-105	PP1/LI-105	250	820	-19.9879	-40.3084	1	0
PP1/LI-106	PP1/LI-106	246	807	-19.9736	-40.2769	1	0
PP1/LI-107	PP1/LI-107	238	780	-20.0071	-40.3650	1	0
PP1/LI-108	Morro Itabira	221	725	-19.9698	-40.3178	1	0
PP1/LI-109	Morro Santiago	218	715	-20.0095	-40.4020	1	0
PP1/LI-110	PP1/LI-110	200	656	-19.9644	-40.3528	1	0
PP1/LI-111	PP1/LI-111	200	656	-19.9325	-40.3319	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/MO-001	PP1/MO-001	539	1768	-18.2433	-40.5485	2	0
PP1/MO-002	PP1/MO-002	510	1673	-18.2661	-40.5673	2	0
PP1/MO-003	Serra do Lajeado	498	1633	-18.2534	-40.5664	2	0
PP1/MO-004	Serra do Lajeado	478	1568	-18.2329	-40.5489	2	0
PP1/MO-005	PP1/MO-005	476	1561	-18.1286	-40.4192	2	0
PP1/MO-006	PP1/MO-006	450	1476	-18.1916	-40.4985	2	0
PP1/MO-007	PP1/MO-007	442	1450	-18.4065	-40.4513	2	0
PP1/MO-008	PP1/MO-008	430	1410	-18.2407	-40.5202	2	0
PP1/MO-009	PP1/MO-009	429	1407	-18.1756	-40.4924	2	0
PP1/MO-010	PP1/MO-010	415	1361	-18.2747	-40.5630	2	0
PP1/MO-011	PP1/MO-011	403	1322	-18.3436	-40.4109	2	0
PP1/MO-012	PP1/MO-012	400	1312	-18.1478	-40.4325	2	0
PP1/MO-013	PP1/MO-013	391	1282	-18.3086	-40.4945	1	0
PP1/MO-014	PP1/MO-014	378	1240	-18.3271	-40.4709	1	0
PP1/MO-015	PP1/MO-015	360	1181	-18.1231	-40.4111	1	0
PP1/MO-016	PP1/MO-016	355	1164	-18.2762	-40.5503	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-001	Cristal	964	3162	-18.7611	-40.7047	8	0
PP1/NC-002	Serra da Braúna	905	2969	-19.0543	-40.7093	8	0
PP1/NC-003	Barra São João	875	2870	-18.9556	-40.6717	8	0
PP1/NC-004	PP1/NC-004	871	2857	-18.8736	-40.8568	8	0
PP1/NC-005	Alto do Pião	870	2854	-18.9043	-40.8605	8	0
PP1/NC-006	Serra da Braúna	850	2788	-19.0568	-40.7169	8	0
PP1/NC-007	PP1/NC-007	818	2683	-18.6853	-40.5997	6	0
PP1/NC-008	PP1/NC-008	817	2680	-18.6716	-40.5742	6	0
PP1/NC-009	Barra Alegre	816	2677	-18.8913	-40.7064	6	0
PP1/NC-010	Serra do Rochedo	805	2641	-18.8237	-40.6698	6	0
PP1/NC-011	PP1/NC-011	794	2604	-18.9837	-40.8203	6	0
PP1/NC-012	PP1/NC-012	785	2575	-19.0388	-40.7040	6	0
PP1/NC-013	Pedra da Onça	775	2542	-19.0395	-40.6827	6	0
PP1/NC-014	PP1/NC-014	768	2519	-18.7783	-40.5979	6	0
PP1/NC-015	PP1/NC-015	749	2457	-18.8520	-40.7062	6	0
PP1/NC-016	Pedra Invejada	741	2431	-18.8942	-40.6308	6	0
PP1/NC-017	Boa Esperança	736	2414	-18.7816	-40.7533	6	0
PP1/NC-018	PP1/NC-018	735	2411	-18.8638	-40.7080	6	0
PP1/NC-019	Pedra Santa Rosa	735	2411	-18.7850	-40.6118	6	0
PP1/NC-020	Três Pontões	730	2395	-18.9727	-40.6699	6	0
PP1/NC-021	Pedra Caixa Funda	730	2395	-18.8718	-40.6962	6	0
PP1/NC-022	PP1/NC-022	725	2378	-18.8878	-40.7894	6	0
PP1/NC-023	Serra do Rochedo	721	2365	-18.8337	-40.6595	6	0
PP1/NC-024	Serra do Pega-Bem	713	2339	-18.8520	-40.7957	6	0
PP1/NC-025	PP1/NC-025	698	2290	-18.9949	-40.7705	4	0
PP1/NC-026	São Sebastião das Águas Claras	696	2283	-18.9412	-40.7895	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-027	Boa Vista do Rochedo	696	2283	-18.9693	-40.8332	4	0
PP1/NC-028	PP1/NC-028	687	2253	-18.9770	-40.8069	4	0
PP1/NC-029	PP1/NC-029	685	2247	-19.0310	-40.6526	4	0
PP1/NC-030	PP1/NC-030	680	2230	-18.9514	-40.7844	4	0
PP1/NC-031	Pedra do Quatro	668	2191	-18.8400	-40.5864	4	0
PP1/NC-032	Boa União	658	2158	-18.9324	-40.8798	4	0
PP1/NC-033	PP1/NC-033	656	2152	-19.0150	-40.7123	4	0
PP1/NC-034	PP1/NC-034	655	2148	-19.0088	-40.8192	4	0
PP1/NC-035	PP1/NC-035	650	2132	-18.9336	-40.6874	4	0
PP1/NC-036	PP1/NC-036	645	2116	-18.9572	-40.7809	4	0
PP1/NC-037	Fortaleza	644	2112	-18.7253	-40.7171	4	0
PP1/NC-038	Serra de Baixo	641	2103	-18.7673	-40.4574	4	0
PP1/NC-039	Pedra Santo Antônio	630	2066	-18.9555	-40.4432	4	0
PP1/NC-040	Morro Macuco	630	2066	-19.0619	-40.6664	4	0
PP1/NC-041	PP1/NC-041	627	2057	-18.7597	-40.7236	4	0
PP1/NC-042	PP1/NC-042	626	2053	-18.8689	-40.6849	4	0
PP1/NC-043	Braúna	625	2050	-19.0474	-40.7180	4	0
PP1/NC-044	PP1/NC-044	616	2020	-18.7708	-40.4474	4	0
PP1/NC-045	PP1/NC-045	611	2004	-18.8154	-40.6000	4	0
PP1/NC-046	PP1/NC-046	610	2001	-18.7484	-40.5924	4	0
PP1/NC-047	Barra do Córrego Grande	606	1988	-18.6527	-40.5657	4	0
PP1/NC-048	PP1/NC-048	605	1984	-18.6414	-40.5718	4	0
PP1/NC-049	PP1/NC-049	605	1984	-19.0402	-40.6407	4	0
PP1/NC-050	Pedra dos Três Pontões	602	1975	-18.9523	-40.6508	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-051	Paraju	600	1968	-18.9199	-40.6671	4	0
PP1/NC-052	PP1/NC-052	600	1968	-18.9295	-40.6699	4	0
PP1/NC-053	PP1/NC-053	600	1968	-18.9444	-40.6741	4	0
PP1/NC-054	PP1/NC-054	593	1945	-19.0111	-40.6867	4	0
PP1/NC-055	PP1/NC-055	590	1935	-18.8322	-40.7568	4	0
PP1/NC-056	Serra de Cima	588	1929	-18.7883	-40.5071	4	0
PP1/NC-057	Serra do Córrego Alegre	580	1902	-18.9298	-40.4365	4	0
PP1/NC-058	Pouso Alto	578	1896	-18.9772	-40.7667	4	0
PP1/NC-059	Beija-Flor	576	1889	-18.8964	-40.7634	4	0
PP1/NC-060	PP1/NC-060	575	1886	-18.9642	-40.6951	4	0
PP1/NC-061	Guarani	574	1883	-18.7397	-40.6846	4	0
PP1/NC-062	Paraíso	570	1870	-18.7008	-40.6064	4	0
PP1/NC-063	PP1/NC-063	570	1870	-18.8851	-40.6875	4	0
PP1/NC-064	Santo Antônio do Córrego Grande	569	1866	-18.6208	-40.5357	4	0
PP1/NC-065	Pedra do Jacu	566	1856	-18.9850	-40.4365	4	0
PP1/NC-066	PP1/NC-066	566	1856	-18.9678	-40.6462	4	0
PP1/NC-067	Alto Muniz	565	1853	-18.8866	-40.6574	4	0
PP1/NC-068	PP1/NC-068	557	1827	-18.7533	-40.6897	4	0
PP1/NC-069	PP1/NC-069	554	1817	-18.8717	-40.7916	4	0
PP1/NC-070	Rapadura	552	1811	-18.6858	-40.5677	4	0
PP1/NC-071	PP1/NC-071	550	1804	-18.8764	-40.7241	4	0
PP1/NC-072	Serra do Rochedo	550	1804	-18.8172	-40.6456	4	0
PP1/NC-073	PP1/NC-073	545	1788	-18.6256	-40.5382	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-074	PP1/NC-074	542	1778	-18.8742	-40.7146	2	0
PP1/NC-075	Serra Careta	538	1765	-18.9939	-40.6143	2	0
PP1/NC-076	PP1/NC-076	537	1761	-18.9642	-40.7869	2	0
PP1/NC-077	Serra do Córrego Alegre	528	1732	-18.9396	-40.4437	2	0
PP1/NC-078	PP1/NC-078	528	1732	-18.5925	-40.7531	2	0
PP1/NC-079	PP1/NC-079	528	1732	-18.6613	-40.5679	2	0
PP1/NC-080	Águia Branca	526	1725	-18.9929	-40.7507	2	0
PP1/NC-081	Serra de Baixo	525	1722	-18.7757	-40.4691	2	0
PP1/NC-082	PP1/NC-082	522	1712	-18.7333	-40.5994	2	0
PP1/NC-083	PP1/NC-083	522	1712	-18.8973	-40.6883	2	0
PP1/NC-084	Pedra Oriente	521	1709	-18.8708	-40.5986	2	0
PP1/NC-085	PP1/NC-085	520	1706	-18.4526	-40.4327	2	0
PP1/NC-086	Botelho	516	1692	-18.4506	-40.3661	2	0
PP1/NC-087	Boa Vista	510	1673	-19.0051	-40.6334	2	0
PP1/NC-088	Serra da Pedra Roxa	508	1666	-18.9043	-40.2956	2	0
PP1/NC-089	PP1/NC-089	505	1656	-18.9797	-40.6997	2	0
PP1/NC-090	Barro Branco	500	1640	-19.0015	-40.6609	2	0
PP1/NC-091	PP1/NC-091	500	1640	-18.9403	-40.7006	2	0
PP1/NC-092	PP1/NC-092	500	1640	-18.8325	-40.7423	2	0
PP1/NC-093	Botelho	500	1640	-18.4531	-40.3756	2	0
PP1/NC-094	Barro Branco	500	1640	-19.0038	-40.6775	2	0
PP1/NC-095	PP1/NC-095	500	1640	-18.8926	-40.6728	2	0
PP1/NC-096	PP1/NC-096	500	1640	-19.0233	-40.6794	2	0
PP1/NC-097	PP1/NC-097	500	1640	-18.7811	-40.4458	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-098	PP1/NC-098	500	1640	-18.8506	-40.6894	2	0
PP1/NC-099	PP1/NC-099	499	1637	-18.8024	-40.5868	2	0
PP1/NC-100	PP1/NC-100	498	1633	-19.0325	-40.4260	2	0
PP1/NC-101	PP1/NC-101	498	1633	-18.8237	-40.6944	2	0
PP1/NC-102	Avelino	495	1624	-18.8631	-40.6296	2	0
PP1/NC-103	PP1/NC-103	494	1620	-18.9238	-40.7614	2	0
PP1/NC-104	Pedra Guararema	490	1607	-18.8284	-40.7088	2	0
PP1/NC-105	PP1/NC-105	488	1601	-19.0015	-40.7232	2	0
PP1/NC-106	PP1/NC-106	485	1591	-18.8650	-40.5889	2	0
PP1/NC-107	PP1/NC-107	485	1591	-18.9400	-40.7120	2	0
PP1/NC-108	PP1/NC-108	485	1591	-18.9768	-40.6869	2	0
PP1/NC-109	PP1/NC-109	484	1587	-18.8272	-40.5969	2	0
PP1/NC-110	PP1/NC-110	480	1574	-18.9761	-40.4596	2	0
PP1/NC-111	PP1/NC-111	477	1564	-18.8966	-40.6352	2	0
PP1/NC-112	PP1/NC-112	476	1561	-18.6318	-40.5458	2	0
PP1/NC-113	PP1/NC-113	476	1561	-18.6183	-40.5808	2	0
PP1/NC-114	PP1/NC-114	474	1555	-19.0180	-40.4178	2	0
PP1/NC-115	PP1/NC-115	472	1548	-18.8366	-40.7284	2	0
PP1/NC-116	PP1/NC-116	472	1548	-18.9302	-40.7832	2	0
PP1/NC-117	PP1/NC-117	470	1541	-18.5890	-40.7026	2	0
PP1/NC-118	PP1/NC-118	463	1519	-18.9539	-40.7218	2	0
PP1/NC-119	Pedra da Cangalha	462	1515	-18.9438	-40.6463	2	0
PP1/NC-120	PP1/NC-120	458	1502	-18.7728	-40.5622	2	0
PP1/NC-121	PP1/NC-121	456	1496	-18.8773	-40.5997	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-122	PP1/NC-122	452	1482	-18.7504	-40.6056	2	0
PP1/NC-123	PP1/NC-123	450	1476	-19.0250	-40.6686	2	0
PP1/NC-124	Serra do Córrego Alegre	450	1476	-18.9184	-40.4378	2	0
PP1/NC-125	Alto Paulista	450	1476	-18.6084	-40.7957	2	0
PP1/NC-126	PP1/NC-126	448	1469	-18.7842	-40.7027	2	0
PP1/NC-127	Amassado	446	1463	-18.7081	-40.5222	2	0
PP1/NC-128	Todos os Santos	446	1463	-18.6050	-40.6772	2	0
PP1/NC-129	Pedra Santo Antônio	442	1450	-18.8524	-40.5573	2	0
PP1/NC-130	PP1/NC-130	442	1450	-18.9121	-40.6972	2	0
PP1/NC-131	Pedra Mundo Novo	441	1446	-18.9291	-40.6470	2	0
PP1/NC-132	PP1/NC-132	441	1446	-18.9958	-40.7996	2	0
PP1/NC-133	PP1/NC-133	438	1437	-18.9140	-40.7376	2	0
PP1/NC-134	PP1/NC-134	438	1437	-18.6704	-40.7191	2	0
PP1/NC-135	Morro da Travessia	437	1433	-18.3802	-40.5420	2	0
PP1/NC-136	PP1/NC-136	436	1430	-19.0140	-40.4476	2	0
PP1/NC-137	PP1/NC-137	435	1427	-18.7642	-40.6169	2	0
PP1/NC-138	Rapadura	435	1427	-18.6927	-40.5718	2	0
PP1/NC-139	Peneira	434	1423	-18.6033	-40.6089	2	0
PP1/NC-140	PP1/NC-140	432	1417	-18.4297	-40.4331	2	0
PP1/NC-141	Morro Dois de Setembro	431	1414	-18.3957	-40.4346	2	0
PP1/NC-142	Caciporé	430	1410	-18.6617	-40.7071	2	0
PP1/NC-143	PP1/NC-143	427	1400	-18.9210	-40.6495	2	0
PP1/NC-144	PP1/NC-144	426	1397	-18.7602	-40.5144	2	0
PP1/NC-145	PP1/NC-145	426	1397	-18.7402	-40.5666	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-146	PP1/NC-146	425	1394	-18.7820	-40.4705	2	0
PP1/NC-147	PP1/NC-147	425	1394	-18.6085	-40.5892	2	0
PP1/NC-148	Paraíso	424	1391	-18.7113	-40.6164	2	0
PP1/NC-149	PP1/NC-149	423	1387	-18.9099	-40.6754	2	0
PP1/NC-150	Alegria	421	1381	-18.7692	-40.4278	2	0
PP1/NC-151	Vila Nova	420	1377	-18.8029	-40.6962	2	0
PP1/NC-152	Rancho Alto	420	1377	-18.9664	-40.6106	2	0
PP1/NC-153	PP1/NC-153	419	1374	-18.7167	-40.5433	2	0
PP1/NC-154	Jacutinga	416	1364	-18.7196	-40.6831	2	0
PP1/NC-155	PP1/NC-155	416	1364	-18.9597	-40.4183	2	0
PP1/NC-156	PP1/NC-156	415	1361	-18.6171	-40.6168	2	0
PP1/NC-157	PP1/NC-157	414	1358	-18.9755	-40.5550	2	0
PP1/NC-158	PP1/NC-158	414	1358	-18.6475	-40.5398	2	0
PP1/NC-159	Pedra Avelino	413	1354	-18.8867	-40.6188	2	0
PP1/NC-160	PP1/NC-160	410	1345	-18.7268	-40.6864	2	0
PP1/NC-161	São Bento	409	1341	-18.9118	-40.5617	2	0
PP1/NC-162	PP1/NC-162	408	1338	-18.9537	-40.4803	2	0
PP1/NC-163	Guararema	408	1338	-18.8275	-40.7225	2	0
PP1/NC-164	Guarani	407	1335	-18.7332	-40.6654	2	0
PP1/NC-165	PP1/NC-165	405	1328	-19.0168	-40.6954	2	0
PP1/NC-166	PP1/NC-166	403	1322	-18.8586	-40.7472	2	0
PP1/NC-167	PP1/NC-167	400	1312	-18.3956	-40.3770	2	0
PP1/NC-168	PP1/NC-168	400	1312	-18.8666	-40.7293	2	0
PP1/NC-169	Caixa Funda	400	1312	-18.8823	-40.6733	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-170	PP1/NC-170	398	1305	-18.6223	-40.6743	1	0
PP1/NC-171	Córrego Alecrim	396	1299	-18.6506	-40.7189	1	0
PP1/NC-172	PP1/NC-172	395	1295	-18.3950	-40.3634	1	0
PP1/NC-173	PP1/NC-173	393	1289	-18.5920	-40.7254	1	0
PP1/NC-174	Coqueiro	392	1286	-18.9901	-40.6495	1	0
PP1/NC-175	PP1/NC-175	391	1282	-18.8086	-40.5678	1	0
PP1/NC-176	São Silvestre	390	1279	-19.0695	-40.6174	1	0
PP1/NC-177	Rancho Alto	386	1266	-18.9783	-40.6147	1	0
PP1/NC-178	PP1/NC-178	385	1263	-18.8788	-40.7366	1	0
PP1/NC-179	PP1/NC-179	385	1263	-18.5969	-40.6613	1	0
PP1/NC-180	PP1/NC-180	384	1259	-18.7956	-40.5775	1	0
PP1/NC-181	Estiva	381	1250	-18.7597	-40.5479	1	0
PP1/NC-182	PP1/NC-182	380	1246	-18.8758	-40.6599	1	0
PP1/NC-183	PP1/NC-183	380	1246	-18.4100	-40.3908	1	0
PP1/NC-184	PP1/NC-184	378	1240	-18.7842	-40.6521	1	0
PP1/NC-185	José dos Santos	373	1223	-18.7510	-40.4997	1	0
PP1/NC-186	PP1/NC-186	370	1213	-18.8763	-40.6488	1	0
PP1/NC-187	PP1/NC-187	370	1213	-18.6129	-40.5385	1	0
PP1/NC-188	Paio	365	1197	-19.0259	-40.6005	1	0
PP1/NC-189	PP1/NC-189	363	1190	-18.9078	-40.6588	1	0
PP1/NC-190	Santa Cruz	360	1181	-18.9852	-40.3637	1	0
PP1/NC-191	Crema	356	1167	-18.9822	-40.3788	1	0
PP1/NC-192	São Jacinto	355	1164	-19.0129	-40.7248	1	0
PP1/NC-193	PP1/NC-193	354	1161	-18.8917	-40.7398	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/NC-194	PP1/NC-194	350	1148	-18.7953	-40.4483	1	0
PP1/NC-195	PP1/NC-195	350	1148	-18.6303	-40.6803	1	0
PP1/NC-196	PP1/NC-196	350	1148	-18.9247	-40.7083	1	0
PP1/NC-197	PP1/NC-197	350	1148	-18.6268	-40.6968	1	0
PP1/NC-198	Água Limpa	350	1148	-18.8672	-40.6639	1	0
PP1/NC-199	PP1/NC-199	350	1148	-18.8556	-40.5922	1	0
PP1/NC-200	PP1/NC-200	350	1148	-18.5801	-40.7392	1	0
PP1/NC-201	Palmeiral	350	1148	-18.7441	-40.6138	1	0
PP1/NC-202	PP1/NC-202	345	1131	-19.0895	-40.6705	1	0
PP1/NC-203	PP1/NC-203	340	1115	-18.8665	-40.6487	1	0
PP1/NC-204	PP1/NC-204	340	1115	-19.0529	-40.6579	1	0
PP1/NC-205	PP1/NC-205	339	1112	-18.9937	-40.5154	1	0
PP1/NC-206	PP1/NC-206	330	1082	-19.0160	-40.7316	1	0
PP1/NC-207	PP1/NC-207	329	1079	-18.7502	-40.3965	1	0
PP1/NC-208	PP1/NC-208	326	1069	-18.8694	-40.4010	1	0
PP1/NC-209	PP1/NC-209	326	1069	-18.7747	-40.6886	1	0
PP1/NC-210	PP1/NC-210	300	984	-19.0007	-40.7860	1	0
PP1/NC-211	São Bento	300	984	-19.0063	-40.4158	1	0
PP1/NC-212	Boa União	250	820	-18.8264	-40.6123	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-001	Pedra Azul	1056	3464	-18.4426	-41.1603	10	0
PP1/SF-002	Santa Luzia do Córrego Azul	1032	3385	-18.4126	-41.1253	10	0
PP1/SF-003	PP1/SF-003	937	3074	-18.5228	-40.9162	8	0
PP1/SF-004	PP1/SF-004	916	3005	-18.8855	-40.9862	8	0
PP1/SF-005	PP1/SF-005	910	2985	-18.9152	-41.0642	8	0
PP1/SF-006	Serra da Pipoca	900	2952	-18.5052	-40.9147	8	0
PP1/SF-007	PP1/SF-007	899	2949	-18.4246	-40.9338	8	0
PP1/SF-008	PP1/SF-008	898	2946	-18.4441	-41.1346	8	0
PP1/SF-009	PP1/SF-009	895	2936	-18.4320	-40.9291	8	0
PP1/SF-010	Serra da Pipoca	893	2929	-18.5217	-40.9107	8	0
PP1/SF-011	Morro do Garrafão	890	2919	-18.5014	-40.8294	8	0
PP1/SF-012	PP1/SF-012	883	2896	-18.3983	-40.9758	8	0
PP1/SF-013	PP1/SF-013	875	2870	-18.4352	-41.0820	8	0
PP1/SF-014	Alto São José	873	2864	-18.9131	-41.0959	8	0
PP1/SF-015	PP1/SF-015	871	2857	-18.8606	-40.8598	8	0
PP1/SF-016	PP1/SF-016	870	2854	-18.8450	-41.0842	8	0
PP1/SF-017	PP1/SF-017	869	2851	-18.9017	-41.0883	8	0
PP1/SF-018	PP1/SF-018	865	2837	-18.3906	-40.9655	8	0
PP1/SF-019	PP1/SF-019	861	2824	-18.8900	-40.9480	8	0
PP1/SF-020	Manteninha	859	2818	-18.8823	-41.1547	8	0
PP1/SF-021	PP1/SF-021	851	2791	-18.8359	-40.9609	8	0
PP1/SF-022	Serra de São Mateus	850	2788	-18.4014	-41.1108	8	0
PP1/SF-023	Morro do Garrafão	849	2785	-18.4944	-40.8474	6	0
PP1/SF-024	PP1/SF-024	849	2785	-18.8561	-40.9786	6	0
PP1/SF-025	PP1/SF-025	845	2772	-18.4504	-40.9144	6	0
PP1/SF-026	PP1/SF-026	838	2749	-18.4155	-40.9428	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-027	Morro Lobato	830	2723	-18.5577	-40.9201	6	0
PP1/SF-028	PP1/SF-028	825	2706	-18.8532	-40.9658	6	0
PP1/SF-029	PP1/SF-029	825	2706	-18.8454	-40.9626	6	0
PP1/SF-030	PP1/SF-030	820	2690	-18.4076	-40.9639	6	0
PP1/SF-031	PP1/SF-031	817	2680	-18.4049	-40.9425	6	0
PP1/SF-032	Alto do Itaúnas	813	2667	-18.8431	-40.9938	6	0
PP1/SF-033	PP1/SF-033	810	2657	-18.3632	-40.9484	6	0
PP1/SF-034	Morro Paraíso do Norte	803	2634	-18.4774	-40.8475	6	0
PP1/SF-035	Serra do Lobisomem	802	2631	-18.3299	-41.0711	6	0
PP1/SF-036	Morro Rico	800	2624	-18.5111	-40.8019	6	0
PP1/SF-037	Alto do Itaúnas	800	2624	-18.8467	-41.0010	6	0
PP1/SF-038	Alto Manteninha	800	2624	-18.8603	-41.0575	6	0
PP1/SF-039	PP1/SF-039	800	2624	-18.9188	-41.0542	6	0
PP1/SF-040	PP1/SF-040	799	2621	-18.3928	-40.9825	6	0
PP1/SF-041	PP1/SF-041	792	2598	-18.8937	-40.9071	6	0
PP1/SF-042	PP1/SF-042	781	2562	-18.7439	-40.7184	6	0
PP1/SF-043	PP1/SF-043	781	2562	-18.3825	-40.9819	6	0
PP1/SF-044	PP1/SF-044	780	2559	-18.3178	-41.0522	6	0
PP1/SF-045	PP1/SF-045	770	2526	-18.5178	-40.8635	6	0
PP1/SF-046	PP1/SF-046	770	2526	-18.3900	-40.9964	6	0
PP1/SF-047	PP1/SF-047	768	2519	-18.4690	-40.9243	6	0
PP1/SF-048	São Domingos	767	2516	-18.5525	-40.9023	6	0
PP1/SF-049	PP1/SF-049	762	2500	-18.5413	-40.8963	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-050	PP1/SF-050	762	2500	-18.8617	-40.9837	6	0
PP1/SF-051	PP1/SF-051	761	2496	-18.4604	-40.9521	6	0
PP1/SF-052	PP1/SF-052	759	2490	-18.9126	-40.9062	6	0
PP1/SF-053	PP1/SF-053	754	2473	-18.2913	-41.0452	6	0
PP1/SF-054	PP1/SF-054	750	2460	-18.4003	-41.0090	6	0
PP1/SF-055	Boa Vista	749	2457	-18.4167	-40.9564	6	0
PP1/SF-056	PP1/SF-056	747	2450	-18.4389	-40.9862	6	0
PP1/SF-057	Viana	746	2447	-18.4945	-41.0205	6	0
PP1/SF-058	São Domingos	745	2444	-18.5508	-40.9383	6	0
PP1/SF-059	Capela de São Sebastião	740	2427	-18.4234	-40.9871	6	0
PP1/SF-060	PP1/SF-060	736	2414	-18.5394	-40.7743	6	0
PP1/SF-061	São Domingos	734	2408	-18.5452	-40.9283	6	0
PP1/SF-062	PP1/SF-062	728	2388	-18.4412	-40.9556	6	0
PP1/SF-063	São Domingos	724	2375	-18.5407	-40.9113	6	0
PP1/SF-064	PP1/SF-064	720	2362	-18.3518	-40.9141	6	0
PP1/SF-065	PP1/SF-065	719	2358	-18.2964	-40.8963	6	0
PP1/SF-066	São José	719	2358	-18.4393	-40.8919	6	0
PP1/SF-067	PP1/SF-067	715	2345	-18.5249	-40.9426	6	0
PP1/SF-068	PP1/SF-068	714	2342	-18.7321	-40.9371	6	0
PP1/SF-069	PP1/SF-069	711	2332	-18.4500	-41.0036	6	0
PP1/SF-070	PP1/SF-070	710	2329	-18.3728	-40.8649	6	0
PP1/SF-071	PP1/SF-071	709	2326	-18.3068	-40.8861	6	0
PP1/SF-072	Boa Esperança	702	2303	-18.7634	-40.7389	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-073	Jacutinga	702	2303	-18.5781	-41.0089	6	0
PP1/SF-074	São Pedro	700	2296	-18.3593	-41.1140	6	0
PP1/SF-075	Bom Jesus	700	2296	-18.4422	-40.9683	6	0
PP1/SF-076	PP1/SF-076	700	2296	-18.3792	-41.0098	6	0
PP1/SF-077	PP1/SF-077	700	2296	-18.3834	-40.8662	6	0
PP1/SF-078	Bom Jesus	700	2296	-18.4487	-40.9648	6	0
PP1/SF-079	PP1/SF-079	699	2293	-18.8610	-41.2277	4	0
PP1/SF-080	Serra do Lobisomem	698	2290	-18.3006	-41.0822	4	0
PP1/SF-081	PP1/SF-081	698	2290	-18.5761	-41.0378	4	0
PP1/SF-082	PP1/SF-082	692	2270	-18.8502	-40.7636	4	0
PP1/SF-083	PP1/SF-083	692	2270	-18.4930	-40.9795	4	0
PP1/SF-084	PP1/SF-084	690	2263	-18.4782	-40.7431	4	0
PP1/SF-085	São José	690	2263	-18.4640	-40.8838	4	0
PP1/SF-086	São Geraldo	689	2260	-18.8743	-41.2091	4	0
PP1/SF-087	Morro da Vermelha	681	2234	-18.6131	-40.8781	4	0
PP1/SF-088	PP1/SF-088	680	2230	-18.4799	-40.8771	4	0
PP1/SF-089	Serra do Pega-Brm	678	2224	-18.8360	-40.8232	4	0
PP1/SF-090	PP1/SF-090	670	2198	-18.3029	-41.0469	4	0
PP1/SF-091	PP1/SF-091	670	2198	-18.9006	-40.8933	4	0
PP1/SF-092	Morro da Televisão	666	2185	-18.5629	-40.9674	4	0
PP1/SF-093	PP1/SF-093	665	2181	-18.6643	-40.7626	4	0
PP1/SF-094	Pedra Bonita	665	2181	-18.4770	-40.7572	4	0
PP1/SF-095	PP1/SF-095	664	2178	-18.6032	-40.9922	4	0
PP1/SF-096	PP1/SF-096	660	2165	-18.3166	-40.9617	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-097	PP1/SF-097	660	2165	-18.5049	-40.9411	4	0
PP1/SF-098	Boa Sorte	659	2162	-18.4531	-40.8991	4	0
PP1/SF-099	Pedra Bonfim	650	2132	-18.6225	-40.7606	4	0
PP1/SF-100	Garfo	650	2132	-18.6395	-41.0209	4	0
PP1/SF-101	Água Doce	650	2132	-18.5469	-40.9531	4	0
PP1/SF-102	PP1/SF-102	650	2132	-18.4503	-40.9546	4	0
PP1/SF-103	PP1/SF-103	649	2129	-18.3738	-41.0020	4	0
PP1/SF-104	PP1/SF-104	648	2125	-18.4129	-40.8150	4	0
PP1/SF-105	Santa Rita	648	2125	-18.3196	-40.9228	4	0
PP1/SF-106	Morro Monte Sinai	640	2099	-18.5620	-40.8979	4	0
PP1/SF-107	Morro do Nengo	638	2093	-18.5761	-40.9931	4	0
PP1/SF-108	PP1/SF-108	633	2076	-18.8497	-40.9116	4	0
PP1/SF-109	Morro do Garfo	630	2066	-18.6320	-40.9924	4	0
PP1/SF-110	PP1/SF-110	630	2066	-18.8587	-40.7768	4	0
PP1/SF-111	PP1/SF-111	626	2053	-18.4814	-40.8598	4	0
PP1/SF-112	PP1/SF-112	624	2047	-18.5271	-40.7773	4	0
PP1/SF-113	Pedra do Urubu	620	2034	-18.2866	-40.8404	4	0
PP1/SF-114	PP1/SF-114	618	2027	-18.4027	-40.8395	4	0
PP1/SF-115	PP1/SF-115	615	2017	-18.5726	-40.8209	4	0
PP1/SF-116	José Cota	611	2004	-18.8628	-40.9426	4	0
PP1/SF-117	PP1/SF-117	609	1998	-18.0515	-40.8233	4	0
PP1/SF-118	PP1/SF-118	606	1988	-18.8164	-40.9111	4	0
PP1/SF-119	São Domingos	606	1988	-18.5235	-40.9309	4	0
PP1/SF-120	PP1/SF-120	605	1984	-18.6014	-40.7464	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-121	PP1/SF-121	603	1978	-18.2667	-40.9726	4	0
PP1/SF-122	PP1/SF-122	602	1975	-18.4579	-40.8189	4	0
PP1/SF-123	PP1/SF-123	600	1968	-18.6471	-41.0275	4	0
PP1/SF-124	PP1/SF-124	600	1968	-18.6369	-41.0445	4	0
PP1/SF-125	PP1/SF-125	600	1968	-18.5405	-40.9544	4	0
PP1/SF-126	PP1/SF-126	600	1968	-18.6219	-41.0302	4	0
PP1/SF-127	PP1/SF-127	600	1968	-18.5403	-41.0114	4	0
PP1/SF-128	São Domingos	600	1968	-18.5386	-40.9456	4	0
PP1/SF-129	PP1/SF-129	599	1965	-18.2785	-40.9665	4	0
PP1/SF-130	PP1/SF-130	597	1958	-18.5522	-40.9506	4	0
PP1/SF-131	PP1/SF-131	596	1955	-18.5456	-40.8304	4	0
PP1/SF-132	PP1/SF-132	591	1938	-18.4083	-40.8558	4	0
PP1/SF-133	PP1/SF-133	590	1935	-18.4861	-40.7668	4	0
PP1/SF-134	PP1/SF-134	583	1912	-18.5965	-41.0082	4	0
PP1/SF-135	PP1/SF-135	582	1909	-18.5176	-40.7778	4	0
PP1/SF-136	Morro Ribeirinho	580	1902	-18.1926	-40.8397	4	0
PP1/SF-137	Morro Bela Vista	580	1902	-18.4924	-40.7870	4	0
PP1/SF-138	PP1/SF-138	571	1873	-18.0049	-40.8414	4	0
PP1/SF-139	PP1/SF-139	571	1873	-18.5861	-40.9619	4	0
PP1/SF-140	Alto Paulista	569	1866	-18.5919	-40.8251	4	0
PP1/SF-141	Água Branca	565	1853	-18.3000	-40.8701	4	0
PP1/SF-142	PP1/SF-142	557	1827	-18.5900	-40.8043	4	0
PP1/SF-143	PP1/SF-143	551	1807	-18.5413	-40.8825	4	0
PP1/SF-144	PP1/SF-144	550	1804	-18.8262	-40.9272	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-145	PP1/SF-145	550	1804	-18.3730	-40.8430	4	0
PP1/SF-146	PP1/SF-146	550	1804	-18.6261	-41.0490	4	0
PP1/SF-147	PP1/SF-147	550	1804	-18.5446	-40.9608	4	0
PP1/SF-148	PP1/SF-148	550	1804	-18.5157	-40.8432	4	0
PP1/SF-149	PP1/SF-149	550	1804	-18.8424	-40.9186	4	0
PP1/SF-150	PP1/SF-150	549	1801	-18.5157	-40.7310	2	0
PP1/SF-151	Morro da Ferrugem	549	1801	-18.3025	-40.7951	2	0
PP1/SF-152	PP1/SF-152	545	1788	-18.4803	-40.8274	2	0
PP1/SF-153	PP1/SF-153	543	1781	-18.8137	-40.9033	2	0
PP1/SF-154	PP1/SF-154	542	1778	-17.9771	-40.8527	2	0
PP1/SF-155	Córrego da Pedra	541	1774	-18.4274	-40.8031	2	0
PP1/SF-156	Morro Mato Grosso	539	1768	-18.2125	-40.8227	2	0
PP1/SF-157	PP1/SF-157	530	1738	-18.2486	-40.7685	2	0
PP1/SF-158	Pedra Boa Vista	525	1722	-18.5635	-40.8129	2	0
PP1/SF-159	PP1/SF-159	522	1712	-18.6417	-40.8809	2	0
PP1/SF-160	PP1/SF-160	520	1706	-18.3530	-40.7745	2	0
PP1/SF-161	PP1/SF-161	520	1706	-18.8523	-40.9315	2	0
PP1/SF-162	PP1/SF-162	520	1706	-18.6089	-40.8103	2	0
PP1/SF-163	PP1/SF-163	520	1706	-18.2557	-40.9955	2	0
PP1/SF-164	PP1/SF-164	518	1699	-18.5009	-40.7387	2	0
PP1/SF-165	PP1/SF-165	518	1699	-18.5789	-40.8969	2	0
PP1/SF-166	Morro Panorama	510	1673	-18.6122	-40.8369	2	0
PP1/SF-167	Ecoporanga	509	1669	-18.3616	-40.8286	2	0
PP1/SF-168	Córrego Paraíso	508	1666	-18.4488	-40.8186	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-169	PP1/SF-169	506	1660	-18.5675	-40.9467	2	0
PP1/SF-170	PP1/SF-170	503	1650	-18.4595	-40.7466	2	0
PP1/SF-171	Morro do Rochedo	501	1643	-18.5295	-40.7981	2	0
PP1/SF-172	Morro do Rochedo	500	1640	-18.5347	-40.7883	2	0
PP1/SF-173	PP1/SF-173	500	1640	-18.6535	-41.0215	2	0
PP1/SF-174	PP1/SF-174	500	1640	-18.5343	-40.9255	2	0
PP1/SF-175	PP1/SF-175	500	1640	-18.4989	-40.7553	2	0
PP1/SF-176	Córrego da Onça	500	1640	-18.6434	-40.7508	2	0
PP1/SF-177	PP1/SF-177	500	1640	-18.8289	-41.1561	2	0
PP1/SF-178	PP1/SF-178	499	1637	-18.5952	-40.9833	2	0
PP1/SF-179	PP1/SF-179	497	1630	-17.9794	-40.8201	2	0
PP1/SF-180	Pedra do Baiano	495	1624	-18.6264	-40.7769	2	0
PP1/SF-181	Boa Vista	491	1610	-18.2552	-40.7151	2	0
PP1/SF-182	PP1/SF-182	491	1610	-18.5941	-40.9239	2	0
PP1/SF-183	PP1/SF-183	490	1607	-18.6735	-40.9548	2	0
PP1/SF-184	PP1/SF-184	490	1607	-18.2311	-40.8029	2	0
PP1/SF-185	PP1/SF-185	487	1597	-18.0845	-40.7583	2	0
PP1/SF-186	PP1/SF-186	486	1594	-18.7492	-40.9316	2	0
PP1/SF-187	PP1/SF-187	485	1591	-18.2247	-40.5596	2	0
PP1/SF-188	PP1/SF-188	485	1591	-18.8419	-40.9010	2	0
PP1/SF-189	Morro Brás Pereira	484	1587	-18.6208	-40.7897	2	0
PP1/SF-190	PP1/SF-190	482	1581	-18.6720	-40.7390	2	0
PP1/SF-191	PP1/SF-191	480	1574	-18.6888	-40.7534	2	0
PP1/SF-192	PP1/SF-192	480	1574	-18.2753	-40.8094	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-193	Boa Vista	477	1564	-18.5600	-40.7681	2	0
PP1/SF-194	PP1/SF-194	472	1548	-18.3532	-40.9945	2	0
PP1/SF-195	PP1/SF-195	470	1541	-18.7748	-40.9251	2	0
PP1/SF-196	PP1/SF-196	466	1528	-18.6039	-40.9531	2	0
PP1/SF-197	PP1/SF-197	465	1525	-18.6711	-40.9372	2	0
PP1/SF-198	PP1/SF-198	464	1522	-18.6281	-40.9662	2	0
PP1/SF-199	PP1/SF-199	462	1515	-18.7127	-40.9184	2	0
PP1/SF-200	Morro Santa Teresinha	460	1509	-18.4861	-40.8114	2	0
PP1/SF-201	PP1/SF-201	459	1505	-18.5300	-40.8326	2	0
PP1/SF-202	PP1/SF-202	454	1489	-18.2437	-40.9424	2	0
PP1/SF-203	PP1/SF-203	450	1476	-18.2761	-40.7866	2	0
PP1/SF-204	Boa Esperança	450	1476	-18.5777	-40.9137	2	0
PP1/SF-205	PP1/SF-205	450	1476	-18.6216	-41.0144	2	0
PP1/SF-206	PP1/SF-206	450	1476	-18.4164	-40.8449	2	0
PP1/SF-207	PP1/SF-207	450	1476	-18.6846	-40.7353	2	0
PP1/SF-208	Córrego do Cedro	449	1473	-18.6079	-40.7337	2	0
PP1/SF-209	Vargem Alegre	448	1469	-18.8065	-40.8659	2	0
PP1/SF-210	PP1/SF-210	440	1443	-18.3327	-40.8069	2	0
PP1/SF-211	PP1/SF-211	434	1423	-18.6156	-40.9181	2	0
PP1/SF-212	PP1/SF-212	433	1420	-18.7556	-40.8633	2	0
PP1/SF-213	Pedra da Viúva	430	1410	-18.1770	-40.7192	2	0
PP1/SF-214	PP1/SF-214	428	1404	-18.2913	-40.8058	2	0
PP1/SF-215	PP1/SF-215	427	1400	-18.6035	-40.9094	2	0
PP1/SF-216	PP1/SF-216	425	1394	-18.4609	-40.7558	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-217	Córrego Comprido	421	1381	-18.6540	-40.7376	2	0
PP1/SF-218	PP1/SF-218	421	1381	-18.7814	-40.8508	2	0
PP1/SF-219	PP1/SF-219	420	1377	-18.4136	-40.7998	2	0
PP1/SF-220	Pratinha	419	1374	-18.6051	-40.9202	2	0
PP1/SF-221	PP1/SF-221	415	1361	-18.2480	-40.6034	2	0
PP1/SF-222	PP1/SF-222	415	1361	-18.6689	-40.9281	2	0
PP1/SF-223	PP1/SF-223	414	1358	-18.8139	-40.7842	2	0
PP1/SF-224	PP1/SF-224	413	1354	-18.6021	-40.9360	2	0
PP1/SF-225	PP1/SF-225	413	1354	-18.8141	-40.7675	2	0
PP1/SF-226	Morro Jabutimirim	408	1338	-18.1215	-40.6298	2	0
PP1/SF-227	PP1/SF-227	406	1332	-18.6394	-40.9631	2	0
PP1/SF-228	PP1/SF-228	400	1312	-18.4276	-40.7542	2	0
PP1/SF-229	PP1/SF-229	400	1312	-18.3016	-40.7249	2	0
PP1/SF-230	PP1/SF-230	400	1312	-18.6388	-41.0091	2	0
PP1/SF-231	Córrego da Invejada	400	1312	-18.4347	-40.7436	2	0
PP1/SF-232	PP1/SF-232	400	1312	-18.6667	-40.8775	2	0
PP1/SF-233	PP1/SF-233	389	1276	-18.3617	-40.7796	1	0
PP1/SF-234	PP1/SF-234	389	1276	-18.2934	-40.7454	1	0
PP1/SF-235	PP1/SF-235	388	1272	-18.6609	-40.9805	1	0
PP1/SF-236	PP1/SF-236	382	1253	-18.1910	-40.6702	1	0
PP1/SF-237	PP1/SF-237	380	1246	-18.2908	-40.7680	1	0
PP1/SF-238	PP1/SF-238	376	1233	-18.6394	-40.9206	1	0
PP1/SF-239	PP1/SF-239	361	1184	-18.6156	-40.8944	1	0
PP1/SF-240	PP1/SF-240	350	1148	-18.5556	-40.7242	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SF-241	Boa Vista	350	1148	-18.5372	-40.8103	1	0
PP1/SF-242	PP1/SF-242	345	1131	-18.5086	-40.7146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/SM-001	PP1/SM-001	378	1240	-18.8117	-40.3802	1	0
PP1/SM-002	PP1/SM-002	360	1181	-18.7670	-40.2878	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/ST-001	Serra do Garrafão	1462	4796	-20.1770	-40.9234	10	0
PP1/ST-002	Serra do Caparaó	1380	4527	-19.7419	-40.9802	10	0
PP1/ST-003	Serra Tijuco Preto	1333	4373	-20.1992	-40.9405	10	0
PP1/ST-004	PP1/ST-004	1160	3805	-19.9928	-40.8590	10	0
PP1/ST-005	São Sebastião	1155	3789	-20.0073	-40.8625	10	0
PP1/ST-006	PP1/ST-006	1143	3750	-19.8024	-40.7720	10	0
PP1/ST-007	Morro Cinco Pontões	1140	3740	-19.8029	-40.9922	10	0
PP1/ST-008	PP1/ST-008	1119	3671	-19.9592	-40.8058	10	0
PP1/ST-009	Pedra Paulista	1099	3605	-19.8340	-40.7933	10	0
PP1/ST-010	PP1/ST-010	1097	3599	-20.1235	-40.7745	10	0
PP1/ST-011	Serra Alto Lajeado	1082	3549	-19.6655	-40.9160	10	0
PP1/ST-012	PP1/ST-012	1070	3510	-19.8137	-40.7751	10	0
PP1/ST-013	PP1/ST-013	1065	3494	-19.9844	-40.5828	10	0
PP1/ST-014	Alto das Farinhas	1055	3461	-20.1979	-40.6228	10	0
PP1/ST-015	Serra Alto Laje	1054	3458	-19.6846	-40.9117	10	0
PP1/ST-016	Pedra Preta	1044	3425	-20.1718	-40.6154	10	0
PP1/ST-017	PP1/ST-017	1042	3418	-20.0379	-40.8429	10	0
PP1/ST-018	PP1/ST-018	1040	3412	-19.7822	-40.5322	10	0
PP1/ST-019	PP1/ST-019	1040	3412	-19.8531	-40.5494	10	0
PP1/ST-020	PP1/ST-020	1032	3385	-20.0189	-40.5731	10	0
PP1/ST-021	PP1/ST-021	1031	3382	-19.9713	-40.6969	10	0
PP1/ST-022	Morro Alto do Sossego	1031	3382	-19.9802	-40.9562	10	0
PP1/ST-023	Pedra da Onça	1029	3375	-19.8987	-40.8147	10	0
PP1/ST-024	PP1/ST-024	1020	3346	-19.8223	-40.5581	10	0
PP1/ST-025	Alto do Limoeiro	1011	3316	-19.9264	-40.7870	10	0
PP1/ST-026	PP1/ST-026	1010	3313	-20.1377	-40.7425	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/ST-027	PP1/ST-027	1009	3310	-19.8154	-40.5210	10	0
PP1/ST-028	São José	1008	3307	-19.8617	-40.5880	10	0
PP1/ST-029	PP1/ST-029	1006	3300	-20.0110	-40.8230	10	0
PP1/ST-030	Alto Goiapaba-Açu	999	3277	-19.8843	-40.5212	8	0
PP1/ST-031	PP1/ST-031	991	3251	-19.8681	-40.5050	8	0
PP1/ST-032	Alto das Farinhas	986	3234	-20.2161	-40.6450	8	0
PP1/ST-033	Valbugana Velha	980	3215	-19.9601	-40.5659	8	0
PP1/ST-034	PP1/ST-034	980	3215	-19.8789	-40.5888	8	0
PP1/ST-035	PP1/ST-035	977	3205	-20.1554	-40.5633	8	0
PP1/ST-036	Julião	975	3198	-19.7407	-40.5448	8	0
PP1/ST-037	PP1/ST-037	965	3166	-20.1636	-40.6394	8	0
PP1/ST-038	PP1/ST-038	962	3156	-20.0306	-40.6006	8	0
PP1/ST-039	PP1/ST-039	950	3116	-19.9203	-40.5744	8	0
PP1/ST-040	PP1/ST-040	941	3087	-19.9624	-40.5323	8	0
PP1/ST-041	Ponte de Balança	940	3083	-20.0542	-40.5554	8	0
PP1/ST-042	PP1/ST-042	923	3028	-19.9965	-40.5344	8	0
PP1/ST-043	Santa Luzia do Recreio	918	3011	-20.0130	-40.7295	8	0
PP1/ST-044	PP1/ST-044	918	3011	-20.0777	-40.6479	8	0
PP1/ST-045	PP1/ST-045	915	3001	-19.9411	-40.5256	8	0
PP1/ST-046	Pedra Alegre	909	2982	-19.8895	-40.8249	8	0
PP1/ST-047	PP1/ST-047	905	2969	-20.1149	-40.5611	8	0
PP1/ST-048	PP1/ST-048	905	2969	-20.1673	-40.6049	8	0
PP1/ST-049	PP1/ST-049	900	2952	-19.9806	-40.5336	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/ST-050	PP1/ST-050	895	2936	-20.1252	-40.5988	8	0
PP1/ST-051	PP1/ST-051	888	2913	-20.0927	-40.6231	8	0
PP1/ST-052	PP1/ST-052	885	2903	-20.0561	-40.5653	8	0
PP1/ST-053	PP1/ST-053	878	2880	-20.0145	-40.6177	8	0
PP1/ST-054	PP1/ST-054	873	2864	-19.9124	-40.7256	8	0
PP1/ST-055	Cabeceira Luxemburgo	870	2854	-20.1369	-40.6145	8	0
PP1/ST-056	Santa Lúcia	857	2811	-20.0116	-40.5143	8	0
PP1/ST-057	PP1/ST-057	850	2788	-20.0892	-40.6392	8	0
PP1/ST-058	Boqueirão	850	2788	-20.2519	-40.5766	8	0
PP1/ST-059	PP1/ST-059	850	2788	-19.8311	-40.7818	8	0
PP1/ST-060	PP1/ST-060	848	2782	-19.9687	-40.5029	6	0
PP1/ST-061	PP1/ST-061	841	2759	-19.7932	-40.7104	6	0
PP1/ST-062	PP1/ST-062	820	2690	-19.8744	-40.6918	6	0
PP1/ST-063	Misterioso	814	2670	-19.7674	-40.7533	6	0
PP1/ST-064	Serra da Andorinha	810	2657	-20.0431	-40.4763	6	0
PP1/ST-065	Santa Lúcia	800	2624	-19.9536	-40.5042	6	0
PP1/ST-066	Quebra Pau	798	2618	-19.7985	-40.9415	6	0
PP1/ST-067	PP1/ST-067	797	2614	-20.0692	-40.6259	6	0
PP1/ST-068	Santa Lúcia	763	2503	-20.0032	-40.5091	6	0
PP1/ST-069	PP1/ST-069	760	2493	-19.8533	-40.9527	6	0
PP1/ST-070	Morro do Mamão	718	2355	-20.0677	-40.4591	6	0
PP1/ST-071	PP1/ST-071	710	2329	-19.8678	-40.7625	6	0
PP1/ST-072	PP1/ST-072	710	2329	-19.9015	-40.9249	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/ST-073	Caldeirão de Baixo	698	2290	-19.9157	-40.7522	4	0
PP1/ST-074	Serra da Figueira	694	2276	-20.0823	-40.4584	4	0
PP1/ST-075	Serra Pelada	668	2191	-20.0011	-40.4714	4	0
PP1/ST-076	PP1/ST-076	599	1965	-19.7813	-40.8666	4	0
PP1/ST-077	PP1/ST-077	597	1958	-19.8831	-40.7683	4	0
PP1/ST-078	PP1/ST-078	578	1896	-19.8464	-40.7046	4	0
PP1/ST-079	PP1/ST-079	558	1830	-19.8300	-40.6900	4	0
PP1/ST-080	PP1/ST-080	557	1827	-19.8764	-40.7838	4	0
PP1/ST-081	PP1/ST-081	554	1817	-19.7256	-40.7551	4	0
PP1/ST-082	Pedra do Pontal	545	1788	-19.6102	-40.8269	2	0
PP1/ST-083	PP1/ST-083	535	1755	-20.1516	-40.5123	2	0
PP1/ST-084	PP1/ST-084	529	1735	-19.7989	-40.5794	2	0
PP1/ST-085	Serra do Queira Deus	520	1706	-19.7201	-40.8009	2	0
PP1/ST-086	Morro das Andorinhas	511	1676	-19.6219	-40.8668	2	0
PP1/ST-087	PP1/ST-087	510	1673	-19.8191	-40.6277	2	0
PP1/ST-088	PP1/ST-088	499	1637	-19.7923	-40.8927	2	0
PP1/ST-089	PP1/ST-089	480	1574	-19.6546	-40.8633	2	0
PP1/ST-090	Alto da Boa Vista	480	1574	-19.8445	-40.6441	2	0
PP1/ST-091	PP1/ST-091	480	1574	-19.7379	-40.8308	2	0
PP1/ST-092	Córrego do Nove	478	1568	-20.0848	-40.5421	2	0
PP1/ST-093	PP1/ST-093	460	1509	-19.6293	-40.7049	2	0
PP1/ST-094	Serra da Samambaia	459	1505	-20.1906	-40.4910	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/ST-095	PP1/ST-095	459	1505	-20.1494	-40.5011	2	0
PP1/ST-096	PP1/ST-096	450	1476	-19.7640	-40.9037	2	0
PP1/ST-097	PP1/ST-097	445	1459	-20.2087	-40.5072	2	0
PP1/ST-098	PP1/ST-098	426	1397	-19.7428	-40.8783	2	0
PP1/ST-099	Itaçu	411	1348	-19.6338	-40.7798	2	0
PP1/ST-100	PP1/ST-100	399	1309	-19.6851	-40.8427	1	0
PP1/ST-101	PP1/ST-101	399	1309	-19.6222	-40.8488	1	0
PP1/ST-102	PP1/ST-102	380	1246	-19.6339	-40.8510	1	0
PP1/ST-103	PP1/ST-103	370	1213	-19.7017	-40.6353	1	0
PP1/ST-104	PP1/ST-104	360	1181	-19.6005	-40.8764	1	0
PP1/ST-105	PP1/ST-105	360	1181	-19.8076	-40.6648	1	0
PP1/ST-106	PP1/ST-106	350	1148	-19.7778	-40.8789	1	0
PP1/ST-107	PP1/ST-107	310	1017	-20.0942	-40.5088	1	0
PP1/ST-108	PP1/ST-108	300	984	-19.5900	-40.8653	1	0
PP1/ST-109	PP1/ST-109	291	954	-20.1413	-40.4757	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/VI-001	PP1/VI-001	900	2952	-20.2499	-40.5923	8	0
PP1/VI-002	Serra Mês Alvo	833	2732	-20.1699	-40.3136	6	0
PP1/VI-003	PP1/VI-003	816	2677	-20.2756	-40.5773	6	0
PP1/VI-004	PP1/VI-004	813	2667	-20.3041	-40.5072	6	0
PP1/VI-005	PP1/VI-005	804	2637	-20.2949	-40.5371	6	0
PP1/VI-006	Serra Munchuara (Capela Nossa Senhora da Penha)	718	2355	-20.2988	-40.4380	6	0
PP1/VI-007	Serra do Adriano	685	2247	-20.3055	-40.4613	4	0
PP1/VI-008	Serra Mês Alvo	654	2145	-20.1663	-40.3258	4	0
PP1/VI-009	PP1/VI-009	650	2132	-20.3322	-40.5433	4	0
PP1/VI-010	Serra Escalvada	619	2030	-20.2387	-40.4777	4	0
PP1/VI-011	PP1/VI-011	533	1748	-20.4526	-40.5638	2	0
PP1/VI-012	PP1/VI-012	508	1666	-20.3482	-40.5376	2	0
PP1/VI-013	PP1/VI-013	435	1427	-20.3615	-40.4813	2	0
PP1/VI-014	Morro do Vilante	427	1400	-20.1028	-40.3264	2	0
PP1/VI-015	Morro do Céu	414	1358	-20.1320	-40.3546	2	0
PP1/VI-016	PP1/VI-016	412	1351	-20.2818	-40.4524	2	0
PP1/VI-017	Amarelo do Peixe Verde	399	1309	-20.4343	-40.5602	1	0
PP1/VI-018	Vargem Grande	390	1279	-20.3753	-40.5476	1	0
PP1/VI-019	PP1/VI-019	379	1243	-20.1686	-40.3770	1	0
PP1/VI-020	PP1/VI-020	375	1230	-20.2862	-40.4680	1	0
PP1/VI-021	Morro da Cavada	362	1187	-20.1181	-40.3297	1	0
PP1/VI-022	Morro Araçatiba	358	1174	-20.4723	-40.4884	1	0
PP1/VI-023	PP1/VI-023	345	1131	-20.3956	-40.5157	1	0
PP1/VI-024	PP1/VI-024	342	1122	-20.3602	-40.5069	1	0
PP1/VI-025	Morro Grande	329	1079	-20.0270	-40.4178	1	0
PP1/VI-026	Serra do Anil	321	1053	-20.3161	-40.4142	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP1/VI-027	Morro das Araras	309	1013	-20.0481	-40.4121	1	0
PP1/VI-028	Morro da Fonte Grande	300	984	-20.3090	-40.3397	1	0
PP1/VI-029	PP1/VI-029	298	977	-20.4215	-40.5246	1	0
PP1/VI-030	Morro Grande	295	967	-20.3844	-40.4883	1	0
PP1/VI-031	Buaiara	259	849	-20.3819	-40.4483	1	0
PP1/VI-032	Morro Pão de Açúcar	235	770	-20.3361	-40.3453	1	0
PP1/VI-033	PP1/VI-033	235	770	-20.4050	-40.4679	1	0
PP1/VI-034	Morro Xavier	218	715	-20.0624	-40.3989	1	0
PP1/VI-035	Morro São Benedito	195	639	-20.3025	-40.3096	1	0
PP1/VI-036	Morro do Moreno	180	590	-20.3259	-40.2771	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CG-001	PP2/CG-001	1472	4829	-15.0611	-49.0032	10	0
PP2/CG-002	Serra do Passa Três	1220	4002	-15.0005	-48.9920	10	0
PP2/CG-003	Serra Grande	1180	3871	-14.9688	-48.9928	10	0
PP2/CG-004	Serra do Brandão	1150	3772	-16.0662	-49.5632	10	0
PP2/CG-005	Serra Jaraguá	1140	3740	-15.8059	-49.3219	8	0
PP2/CG-006	PP2/CG-006	1130	3707	-15.2824	-49.1879	8	0
PP2/CG-007	Serra da Corrente	1100	3608	-15.2616	-49.2669	8	0
PP2/CG-008	Morro Redondo	1099	3605	-15.2701	-49.0839	8	0
PP2/CG-009	Serra Capim Puba	1091	3579	-15.7959	-49.7455	8	0
PP2/CG-010	Morro Alto	1079	3540	-16.2761	-49.4295	8	0
PP2/CG-011	PP2/CG-011	1071	3513	-14.8267	-49.6225	8	0
PP2/CG-012	PP2/CG-012	1070	3510	-14.8199	-48.9225	8	0
PP2/CG-013	PP2/CG-013	1070	3510	-15.2031	-49.1941	8	0
PP2/CG-014	PP2/CG-014	1065	3494	-15.6888	-49.9247	8	0
PP2/CG-015	Serra da Laguna Sul	1060	3477	-14.8540	-48.9007	8	0
PP2/CG-016	Serra do Teófito	1060	3477	-16.1402	-49.2962	8	0
PP2/CG-017	Serra Córrego Seco	1053	3454	-15.2417	-49.7444	8	0
PP2/CG-018	PP2/CG-018	1049	3441	-14.7013	-48.7601	8	0
PP2/CG-019	PP2/CG-019	1049	3441	-15.8590	-49.6894	8	0
PP2/CG-020	Morro Escuro	1042	3418	-14.9418	-49.6920	8	0
PP2/CG-021	Serra do Potreiro	1039	3408	-15.6763	-49.1957	8	0
PP2/CG-022	PP2/CG-022	1039	3408	-16.1271	-49.9447	8	0
PP2/CG-023	Morro do Inferno	1039	3408	-15.0439	-49.0490	8	0
PP2/CG-024	PP2/CG-024	1025	3362	-14.9169	-48.8714	8	0
PP2/CG-025	Morro Agudo	1022	3353	-15.2979	-50.0441	6	0
PP2/CG-026	Serra Córrego Seco	1010	3313	-15.2116	-49.7334	6	0
PP2/CG-027	Serra Santa Bárbara	1010	3313	-14.8135	-48.7940	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CG-028	Serra da Laje	1010	3313	-16.0871	-49.9831	6	0
PP2/CG-029	Serra da Bernarda	1008	3307	-16.0559	-49.1998	6	0
PP2/CG-030	Jequitibá	1004	3293	-14.8989	-48.9466	6	0
PP2/CG-031	Malacacheta	1000	3280	-15.3130	-49.4979	6	0
PP2/CG-032	Serra Dourada	1000	3280	-16.1017	-50.4417	6	0
PP2/CG-033	Serra Santa Bárbara Norte	1000	3280	-14.7640	-48.7722	6	0
PP2/CG-034	Serra das Areias	999	3277	-16.8366	-49.3200	6	0
PP2/CG-035	PP2/CG-035	998	3274	-15.6099	-49.7927	6	0
PP2/CG-036	PP2/CG-036	992	3254	-15.3237	-49.9012	6	0
PP2/CG-037	Morro do Palmito	990	3248	-16.0148	-49.4332	6	0
PP2/CG-038	Serra das Figuras	985	3231	-14.9058	-49.7881	6	0
PP2/CG-039	Serra Dourada	985	3231	-16.0800	-50.3530	6	0
PP2/CG-040	Serra do Roncador	980	3215	-16.7956	-51.1308	6	0
PP2/CG-041	Serra Feia	980	3215	-16.9894	-49.6142	6	0
PP2/CG-042	PP2/CG-042	976	3202	-16.2759	-50.6151	6	0
PP2/CG-043	Serra Pega com Deus	975	3198	-15.5913	-50.1165	6	0
PP2/CG-044	PP2/CG-044	969	3179	-15.6270	-49.3460	6	0
PP2/CG-045	PP2/CG-045	962	3156	-15.7157	-49.9213	6	0
PP2/CG-046	PP2/CG-046	958	3143	-16.2847	-51.3683	6	0
PP2/CG-047	Morro Santo Antônio	958	3143	-14.9051	-49.6215	6	0
PP2/CG-048	Serra da Fragaíta	953	3126	-15.6704	-49.9809	6	0
PP2/CG-049	PP2/CG-049	948	3110	-14.7620	-49.5674	6	0
PP2/CG-050	PP2/CG-050	940	3083	-15.0299	-48.9308	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CG-051	PP2/CG-051	930	3051	-15.5838	-49.5279	6	0
PP2/CG-052	Serra do Guando	929	3047	-15.6476	-50.0990	6	0
PP2/CG-053	PP2/CG-053	925	3034	-14.9519	-48.8936	6	0
PP2/CG-054	Serra Mata Pará	924	3031	-15.7709	-49.8217	6	0
PP2/CG-055	Serra da Bandeira	920	3018	-16.6008	-50.5803	6	0
PP2/CG-056	PP2/CG-056	920	3018	-15.5653	-50.0737	6	0
PP2/CG-057	PP2/CG-057	918	3011	-14.9164	-49.7383	6	0
PP2/CG-058	PP2/CG-058	912	2992	-16.4796	-50.1488	6	0
PP2/CG-059	PP2/CG-059	910	2985	-15.2381	-49.9450	6	0
PP2/CG-060	PP2/CG-060	910	2985	-15.8664	-49.5389	6	0
PP2/CG-061	PP2/CG-061	908	2979	-15.2436	-49.5910	6	0
PP2/CG-062	PP2/CG-062	906	2972	-14.6347	-49.4708	6	0
PP2/CG-063	Morro do Chapéu	906	2972	-16.5230	-49.9628	6	0
PP2/CG-064	PP2/CG-064	902	2959	-15.3445	-49.4916	6	0
PP2/CG-065	PP2/CG-065	893	2929	-14.7513	-49.4892	4	0
PP2/CG-066	Serra do Cais	892	2926	-16.3775	-50.5943	4	0
PP2/CG-067	Serra do Facão	890	2919	-16.2904	-50.6566	4	0
PP2/CG-068	Serra do Guariba	875	2870	-16.4681	-50.8372	4	0
PP2/CG-069	PP2/CG-069	873	2864	-16.3812	-51.2196	4	0
PP2/CG-070	Morro do Cristal	864	2834	-15.1354	-49.6644	4	0
PP2/CG-071	Morro do São João	861	2824	-14.9000	-49.8274	4	0
PP2/CG-072	Serra do Macaco	860	2821	-16.4234	-51.0421	4	0
PP2/CG-073	Serra da Bocaina	860	2821	-16.2383	-50.6513	4	0
PP2/CG-074	Serra da Mamoneira	850	2788	-16.2075	-50.6946	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CG-075	PP2/CG-075	850	2788	-16.4314	-51.2019	4	0
PP2/CG-076	PP2/CG-076	845	2772	-15.4304	-49.3628	4	0
PP2/CG-077	PP2/CG-077	843	2765	-14.9103	-49.0040	4	0
PP2/CG-078	Morro da Mesa	843	2765	-15.0882	-49.1468	4	0
PP2/CG-079	PP2/CG-079	836	2742	-15.4589	-50.0783	4	0
PP2/CG-080	PP2/CG-080	832	2729	-15.7317	-49.3895	4	0
PP2/CG-081	PP2/CG-081	830	2723	-16.3569	-50.3212	4	0
PP2/CG-082	Serra do Guarda-Mor	830	2723	-16.3413	-51.0847	4	0
PP2/CG-083	Serra da Sentinela	827	2713	-16.2278	-51.0822	4	0
PP2/CG-084	PP2/CG-084	822	2696	-14.9343	-49.0244	4	0
PP2/CG-085	PP2/CG-085	819	2687	-16.1556	-50.5031	4	0
PP2/CG-086	Serra da Bocaina	817	2680	-16.1909	-50.6426	4	0
PP2/CG-087	Serra das Guaritas	814	2670	-16.3925	-50.8172	4	0
PP2/CG-088	Morro do Major	810	2657	-15.1146	-49.7168	4	0
PP2/CG-089	PP2/CG-089	810	2657	-16.8719	-49.6441	4	0
PP2/CG-090	Serra do Impertinente	806	2644	-16.0406	-50.9325	4	0
PP2/CG-091	PP2/CG-091	805	2641	-16.5189	-50.3561	4	0
PP2/CG-092	Serra do Morro Queimado	800	2624	-16.6277	-50.9339	4	0
PP2/CG-093	PP2/CG-093	800	2624	-16.3300	-51.1706	4	0
PP2/CG-094	PP2/CG-094	800	2624	-15.3956	-50.0003	4	0
PP2/CG-095	Serra da Figueira	792	2598	-15.0971	-49.5622	4	0
PP2/CG-096	Serra da Bocaina	785	2575	-14.8611	-49.1241	4	0
PP2/CG-097	PP2/CG-097	760	2493	-16.4233	-50.3308	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CG-098	PP2/CG-098	741	2431	-16.0043	-50.6037	2	0
PP2/CG-099	Serra do Matrinção	741	2431	-16.3688	-50.9614	2	0
PP2/CG-100	Morro do Limoeiro	718	2355	-16.5180	-50.4567	2	0
PP2/CG-101	PP2/CG-101	711	2332	-16.3978	-50.8924	2	0
PP2/CG-102	PP2/CG-102	680	2230	-16.0533	-50.8771	2	0
PP2/CG-103	PP2/CG-103	654	2145	-16.0724	-50.8785	2	0
PP2/CG-104	PP2/CG-104	650	2132	-16.2819	-50.7595	2	0
PP2/CG-105	PP2/CG-105	648	2125	-14.6181	-49.7528	1	0
PP2/CG-106	PP2/CG-106	645	2116	-16.1735	-50.6916	1	0
PP2/CG-107	PP2/CG-107	489	1604	-16.0682	-50.7183	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-001	Serra Pouso Alto	1676	5498	-14.0194	-47.5090	10	0
PP2/CV-002	Serra Santana	1645	5396	-13.9570	-47.5245	10	0
PP2/CV-003	Serra do Buracão	1576	5170	-14.1356	-47.6903	10	0
PP2/CV-004	PP2/CV-004	1559	5114	-14.0325	-47.5942	10	0
PP2/CV-005	PP2/CV-005	1532	5026	-14.0222	-47.6550	10	0
PP2/CV-006	Morro da Baleia	1525	5003	-14.1278	-47.6622	10	0
PP2/CV-007	PP2/CV-007	1518	4980	-14.1420	-47.4578	10	0
PP2/CV-008	Serra da Conceição	1450	4757	-14.1470	-47.5627	10	0
PP2/CV-009	Serra Almécegas	1430	4691	-14.1930	-47.5422	10	0
PP2/CV-010	PP2/CV-010	1414	4639	-13.5086	-47.5008	10	0
PP2/CV-011	PP2/CV-011	1400	4593	-13.7351	-47.4990	10	0
PP2/CV-012	Serra da Boa Vista	1399	4589	-14.2079	-47.6984	10	0
PP2/CV-013	Serra da Forquilha	1389	4557	-13.6915	-47.5419	10	0
PP2/CV-014	PP2/CV-014	1381	4530	-14.0144	-47.2219	10	0
PP2/CV-015	PP2/CV-015	1379	4524	-13.4900	-47.5058	10	0
PP2/CV-016	Serra de Maquiné	1378	4520	-13.4829	-47.4663	10	0
PP2/CV-017	PP2/CV-017	1370	4494	-13.4781	-47.5157	10	0
PP2/CV-018	PP2/CV-018	1362	4468	-13.4947	-47.6107	10	0
PP2/CV-019	PP2/CV-019	1361	4465	-13.9184	-47.5384	10	0
PP2/CV-020	PP2/CV-020	1319	4327	-13.6634	-47.3841	10	0
PP2/CV-021	PP2/CV-021	1315	4314	-13.6509	-47.4606	10	0
PP2/CV-022	Serra das Araras	1301	4268	-13.8177	-47.3240	10	0
PP2/CV-023	Serra Boa Vista	1291	4235	-13.7601	-47.3550	10	0
PP2/CV-024	PP2/CV-024	1290	4232	-14.5901	-47.4173	10	0
PP2/CV-025	PP2/CV-025	1280	4199	-14.1067	-47.3148	10	0
PP2/CV-026	PP2/CV-026	1261	4137	-14.2701	-47.4593	10	0
PP2/CV-027	PP2/CV-027	1226	4022	-13.8702	-47.5130	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-028	PP2/CV-028	1220	4002	-14.4716	-47.7686	10	0
PP2/CV-029	PP2/CV-029	1178	3864	-14.7004	-47.4171	10	0
PP2/CV-030	PP2/CV-030	1177	3861	-14.3269	-47.6708	10	0
PP2/CV-031	PP2/CV-031	1159	3802	-13.9282	-47.6200	10	0
PP2/CV-032	PP2/CV-032	1150	3772	-13.7078	-47.1723	10	0
PP2/CV-033	PP2/CV-033	1149	3769	-13.6723	-47.1487	8	0
PP2/CV-034	PP2/CV-034	1123	3684	-13.6597	-47.6704	8	0
PP2/CV-035	Serra do Boqueirão	1122	3681	-13.5463	-47.1292	8	0
PP2/CV-036	Serra do Tombador	1118	3667	-13.7089	-47.7628	8	0
PP2/CV-037	Serra do Tombador	1115	3658	-13.7073	-47.8523	8	0
PP2/CV-038	Serra da Contenda	1100	3608	-13.3333	-47.2158	8	0
PP2/CV-039	PP2/CV-039	1100	3608	-13.7017	-46.8907	8	0
PP2/CV-040	PP2/CV-040	1100	3608	-13.7887	-47.1394	8	0
PP2/CV-041	Serra do Cubículo	1097	3599	-13.4688	-46.9507	8	0
PP2/CV-042	Serra do Retrato	1095	3592	-13.8448	-48.1749	8	0
PP2/CV-043	PP2/CV-043	1091	3579	-13.5467	-47.3499	8	0
PP2/CV-044	PP2/CV-044	1091	3579	-13.7874	-47.8947	8	0
PP2/CV-045	PP2/CV-045	1090	3576	-13.5224	-47.1384	8	0
PP2/CV-046	PP2/CV-046	1081	3546	-13.3937	-47.4469	8	0
PP2/CV-047	Serra da Roça Grande	1077	3533	-13.1452	-46.8683	8	0
PP2/CV-048	PP2/CV-048	1073	3520	-13.8238	-48.0774	8	0
PP2/CV-049	Serra São Pedro Norte	1070	3510	-14.0060	-47.3275	8	0
PP2/CV-050	PP2/CV-050	1065	3494	-13.5285	-47.8131	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-051	PP2/CV-051	1060	3477	-13.7422	-47.7159	8	0
PP2/CV-052	PP2/CV-052	1053	3454	-13.3442	-47.9106	8	0
PP2/CV-053	PP2/CV-053	1045	3428	-13.5707	-47.7270	8	0
PP2/CV-054	Serra da Cuia	1031	3382	-14.2034	-47.9822	8	0
PP2/CV-055	Serra Boa Vista Norte	1023	3356	-13.5107	-47.2567	6	0
PP2/CV-056	PP2/CV-056	1021	3349	-13.7327	-47.1503	6	0
PP2/CV-057	PP2/CV-057	1020	3346	-13.2698	-47.2061	6	0
PP2/CV-058	PP2/CV-058	1018	3339	-13.6069	-47.3828	6	0
PP2/CV-059	Serra Dourada	1015	3330	-13.9364	-48.1652	6	0
PP2/CV-060	Serra Tabocas Sul	1013	3323	-13.7519	-47.0724	6	0
PP2/CV-061	Serra da Prata	1012	3320	-13.2957	-46.8276	6	0
PP2/CV-062	PP2/CV-062	1011	3316	-14.1722	-48.0356	6	0
PP2/CV-063	Morro Água Quente	1011	3316	-14.1935	-47.8884	6	0
PP2/CV-064	Serra da Contenda	1010	3313	-13.3971	-47.2397	6	0
PP2/CV-065	Serra das Trocas	1008	3307	-14.1022	-48.0265	6	0
PP2/CV-066	Serra do Cristal	1008	3307	-14.2850	-47.8482	6	0
PP2/CV-067	Serra da Contenda	1000	3280	-13.3764	-47.2236	6	0
PP2/CV-068	Serra do Cubículo	1000	3280	-13.5145	-46.9633	6	0
PP2/CV-069	PP2/CV-069	998	3274	-13.8570	-48.0933	6	0
PP2/CV-070	Serra do Ticunzal	998	3274	-13.7912	-47.9738	6	0
PP2/CV-071	Serra do Cristal	992	3254	-14.2819	-47.8635	6	0
PP2/CV-072	Serra do Cascudeiro	992	3254	-13.0393	-46.3167	6	0
PP2/CV-073	Serra São Pedro	991	3251	-14.0188	-47.3384	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-074	Serra do Moleque	990	3248	-13.3171	-47.4625	6	0
PP2/CV-075	Serra das Gerais	990	3248	-13.0138	-46.7626	6	0
PP2/CV-076	Morro Rodeador	990	3248	-13.0265	-46.3019	6	0
PP2/CV-077	Serra do Moleque	990	3248	-13.3263	-47.4928	6	0
PP2/CV-078	Serra Chapadinha	988	3241	-13.9624	-48.1106	6	0
PP2/CV-079	PP2/CV-079	981	3218	-13.6412	-48.0745	6	0
PP2/CV-080	PP2/CV-080	980	3215	-13.8165	-47.6987	6	0
PP2/CV-081	PP2/CV-081	980	3215	-13.4786	-47.2507	6	0
PP2/CV-082	PP2/CV-082	979	3211	-14.2576	-47.9416	6	0
PP2/CV-083	Serra da Pedra Branca	978	3208	-13.6410	-46.9755	6	0
PP2/CV-084	PP2/CV-084	975	3198	-14.2308	-47.9831	6	0
PP2/CV-085	PP2/CV-085	975	3198	-13.3986	-47.3931	6	0
PP2/CV-086	PP2/CV-086	960	3149	-13.8807	-48.1139	6	0
PP2/CV-087	PP2/CV-087	960	3149	-14.3796	-47.7871	6	0
PP2/CV-088	PP2/CV-088	960	3149	-13.8139	-47.1401	6	0
PP2/CV-089	PP2/CV-089	953	3126	-13.0474	-46.7916	6	0
PP2/CV-090	PP2/CV-090	952	3123	-13.6654	-47.8333	6	0
PP2/CV-091	PP2/CV-091	951	3120	-13.8007	-47.1006	6	0
PP2/CV-092	PP2/CV-092	950	3116	-13.9263	-48.2342	6	0
PP2/CV-093	PP2/CV-093	950	3116	-14.3189	-47.8245	6	0
PP2/CV-094	PP2/CV-094	949	3113	-13.7489	-47.6952	6	0
PP2/CV-095	PP2/CV-095	948	3110	-14.2664	-47.8814	6	0
PP2/CV-096	Serra das Almas	946	3103	-13.0308	-46.8069	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-097	Serra da Aboboreira Norte	938	3077	-13.5347	-47.0962	6	0
PP2/CV-098	Morro do Cavalo	933	3061	-14.1773	-47.9317	6	0
PP2/CV-099	Serra Branca	925	3034	-13.6343	-48.0397	6	0
PP2/CV-100	PP2/CV-100	921	3021	-13.6657	-47.2083	6	0
PP2/CV-101	PP2/CV-101	920	3018	-13.5996	-47.8478	6	0
PP2/CV-102	PP2/CV-102	920	3018	-13.4520	-47.0003	6	0
PP2/CV-103	PP2/CV-103	918	3011	-13.9037	-48.2797	6	0
PP2/CV-104	PP2/CV-104	911	2988	-13.5677	-47.3405	6	0
PP2/CV-105	Serra de São Pedro	911	2988	-13.3712	-47.3799	6	0
PP2/CV-106	PP2/CV-106	902	2959	-13.8957	-48.0913	6	0
PP2/CV-107	PP2/CV-107	900	2952	-13.2898	-48.0097	6	0
PP2/CV-108	PP2/CV-108	895	2936	-13.4410	-47.9572	4	0
PP2/CV-109	Morro do Mendes	890	2919	-13.2965	-47.0773	4	0
PP2/CV-110	PP2/CV-110	889	2916	-14.0203	-48.1428	4	0
PP2/CV-111	PP2/CV-111	888	2913	-13.3534	-47.0754	4	0
PP2/CV-112	Serra da Areia	888	2913	-13.3349	-47.2884	4	0
PP2/CV-113	PP2/CV-113	880	2887	-14.3264	-47.8672	4	0
PP2/CV-114	Morro Vermelho	879	2883	-14.2358	-47.9029	4	0
PP2/CV-115	PP2/CV-115	870	2854	-13.3662	-46.9551	4	0
PP2/CV-116	PP2/CV-116	870	2854	-13.3118	-47.2790	4	0
PP2/CV-117	Santíssimo	850	2788	-13.7051	-47.6189	4	0
PP2/CV-118	Serra da Areia Sul	849	2785	-13.3607	-47.2960	4	0
PP2/CV-119	Serra da Areia Sudoeste	845	2772	-13.2825	-47.3491	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-120	Serra da Areia Sudeste	840	2755	-13.2871	-47.2871	4	0
PP2/CV-121	PP2/CV-121	839	2752	-13.6396	-47.0318	4	0
PP2/CV-122	PP2/CV-122	839	2752	-14.2984	-47.8983	4	0
PP2/CV-123	PP2/CV-123	838	2749	-13.4764	-46.8498	4	0
PP2/CV-124	PP2/CV-124	836	2742	-13.6968	-47.1342	4	0
PP2/CV-125	PP2/CV-125	830	2723	-13.9132	-48.0241	4	0
PP2/CV-126	PP2/CV-126	830	2723	-13.7439	-46.9558	4	0
PP2/CV-127	PP2/CV-127	820	2690	-14.0931	-48.1137	4	0
PP2/CV-128	PP2/CV-128	820	2690	-13.1671	-46.8248	4	0
PP2/CV-129	PP2/CV-129	818	2683	-13.4859	-47.1427	4	0
PP2/CV-130	PP2/CV-130	818	2683	-13.3026	-48.0272	4	0
PP2/CV-131	Morro da Cruz	818	2683	-13.2474	-46.8968	4	0
PP2/CV-132	PP2/CV-132	818	2683	-14.1307	-48.0882	4	0
PP2/CV-133	Chapada	818	2683	-13.4770	-46.8889	4	0
PP2/CV-134	PP2/CV-134	811	2660	-13.7338	-48.0765	4	0
PP2/CV-135	PP2/CV-135	810	2657	-13.4710	-48.0098	4	0
PP2/CV-136	PP2/CV-136	810	2657	-13.6655	-47.9774	4	0
PP2/CV-137	PP2/CV-137	807	2647	-13.6758	-48.1248	4	0
PP2/CV-138	PP2/CV-138	803	2634	-13.5049	-48.0996	4	0
PP2/CV-139	PP2/CV-139	800	2624	-13.5400	-47.9467	4	0
PP2/CV-140	PP2/CV-140	800	2624	-13.7237	-47.1086	4	0
PP2/CV-141	PP2/CV-141	799	2621	-13.5889	-47.2007	4	0
PP2/CV-142	Morro do Barroão	798	2618	-13.2116	-46.9136	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-143	PP2/CV-143	790	2591	-14.0550	-47.2764	4	0
PP2/CV-144	PP2/CV-144	780	2559	-13.5109	-47.1123	4	0
PP2/CV-145	Serra da Contenda Sul	779	2555	-13.4347	-47.2502	4	0
PP2/CV-146	PP2/CV-146	765	2509	-13.7302	-46.8718	2	0
PP2/CV-147	PP2/CV-147	763	2503	-13.6811	-47.0640	2	0
PP2/CV-148	PP2/CV-148	755	2477	-13.8727	-48.0665	2	0
PP2/CV-149	PP2/CV-149	745	2444	-13.9066	-48.0657	2	0
PP2/CV-150	PP2/CV-150	728	2388	-13.7566	-48.0738	2	0
PP2/CV-151	Morro do Borges	718	2355	-13.2660	-46.9010	2	0
PP2/CV-152	PP2/CV-152	715	2345	-13.6703	-48.0777	2	0
PP2/CV-153	PP2/CV-153	710	2329	-13.7284	-48.1151	2	0
PP2/CV-154	Serra da Goiana	710	2329	-13.2973	-46.9889	2	0
PP2/CV-155	PP2/CV-155	710	2329	-13.4610	-48.0846	2	0
PP2/CV-156	PP2/CV-156	703	2306	-13.9055	-47.9924	2	0
PP2/CV-157	PP2/CV-157	700	2296	-13.3715	-46.9886	2	0
PP2/CV-158	PP2/CV-158	689	2260	-13.2583	-48.0612	2	0
PP2/CV-159	PP2/CV-159	679	2227	-13.8107	-47.8758	2	0
PP2/CV-160	Serra da Aboboreira	670	2198	-13.4756	-47.1078	2	0
PP2/CV-161	PP2/CV-161	662	2171	-13.7071	-48.0177	2	0
PP2/CV-162	PP2/CV-162	640	2099	-13.7490	-47.9689	1	0
PP2/CV-163	PP2/CV-163	640	2099	-13.8851	-47.9806	1	0
PP2/CV-164	PP2/CV-164	638	2093	-13.4835	-48.0411	1	0
PP2/CV-165	PP2/CV-165	638	2093	-13.4312	-47.3370	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/CV-166	PP2/CV-166	635	2083	-13.2497	-47.5777	1	0
PP2/CV-167	PP2/CV-167	625	2050	-13.7162	-48.0398	1	0
PP2/CV-168	PP2/CV-168	622	2040	-13.5278	-48.1193	1	0
PP2/CV-169	PP2/CV-169	621	2037	-13.2487	-47.3671	1	0
PP2/CV-170	PP2/CV-170	615	2017	-13.6882	-48.0509	1	0
PP2/CV-171	PP2/CV-171	609	1998	-13.3325	-47.3375	1	0
PP2/CV-172	PP2/CV-172	599	1965	-13.5321	-47.2034	1	0
PP2/CV-173	PP2/CV-173	591	1938	-13.5629	-47.3058	1	0
PP2/CV-174	PP2/CV-174	591	1938	-13.3446	-47.0150	1	0
PP2/CV-175	PP2/CV-175	590	1935	-13.3093	-48.0525	1	0
PP2/CV-176	PP2/CV-176	586	1922	-13.4864	-47.3293	1	0
PP2/CV-177	PP2/CV-177	580	1902	-13.3066	-48.1258	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/LG-001	Pico dos Pirineus	1360	4461	-15.7924	-48.8350	10	0
PP2/LG-002	Serra da Piedade	1358	4455	-14.9040	-48.0887	10	0
PP2/LG-003	Serra Miguel Inácio	1345	4412	-15.5690	-48.2845	10	0
PP2/LG-004	Serra do Mossondó	1328	4356	-14.8900	-47.9236	10	0
PP2/LG-005	Serra de São Gonçalo	1305	4281	-15.7164	-48.8930	10	0
PP2/LG-006	Serra do Pedro	1279	4196	-15.7982	-48.9759	10	0
PP2/LG-007	PP2/LG-007	1275	4183	-14.8698	-47.4923	10	0
PP2/LG-008	PP2/LG-008	1270	4166	-15.0562	-47.5689	10	0
PP2/LG-009	Serra Cocalzinho	1246	4087	-15.6228	-48.8273	10	0
PP2/LG-010	PP2/LG-010	1240	4068	-16.7531	-47.6076	10	0
PP2/LG-011	Serra da Boa Vista	1239	4064	-14.8985	-47.3600	10	0
PP2/LG-012	PP2/LG-012	1230	4035	-14.9362	-48.0327	10	0
PP2/LG-013	PP2/LG-013	1220	4002	-14.9446	-48.0129	10	0
PP2/LG-014	PP2/LG-014	1211	3973	-15.3792	-47.7258	10	0
PP2/LG-015	PP2/LG-015	1201	3940	-14.8759	-48.1477	10	0
PP2/LG-016	PP2/LG-016	1200	3937	-14.9350	-48.0570	10	0
PP2/LG-017	PP2/LG-017	1200	3937	-15.7353	-48.2883	10	0
PP2/LG-018	Serra da Boa Vista Sul	1199	3933	-15.0154	-47.3445	10	0
PP2/LG-019	Serra do Negro Antônio	1189	3900	-15.5451	-48.8062	10	0
PP2/LG-020	PP2/LG-020	1185	3887	-15.0316	-47.9791	10	0
PP2/LG-021	PP2/LG-021	1178	3864	-14.9075	-48.1650	10	0
PP2/LG-022	PP2/LG-022	1160	3805	-15.4122	-48.2850	10	0
PP2/LG-023	Serra da Carreira Comprida	1154	3786	-15.1767	-47.2219	10	0
PP2/LG-024	Serra do Passa Nove	1146	3759	-14.9486	-48.4278	8	0
PP2/LG-025	PP2/LG-025	1136	3727	-14.9406	-48.4049	8	0
PP2/LG-026	PP2/LG-026	1130	3707	-15.0884	-48.6038	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/LG-027	Serra do Sabão	1128	3700	-15.8818	-49.0608	8	0
PP2/LG-028	Morro da Conceição	1122	3681	-15.5941	-48.9318	8	0
PP2/LG-029	Serra das Furnas	1120	3674	-15.6361	-48.8829	8	0
PP2/LG-030	PP2/LG-030	1118	3667	-14.9297	-48.2553	8	0
PP2/LG-031	Serra da Boa Vista	1105	3625	-15.2454	-47.0464	8	0
PP2/LG-032	PP2/LG-032	1096	3595	-15.4638	-48.7328	8	0
PP2/LG-033	PP2/LG-033	1091	3579	-15.4583	-48.2725	8	0
PP2/LG-034	PP2/LG-034	1088	3569	-15.7957	-49.1340	8	0
PP2/LG-035	PP2/LG-035	1080	3543	-15.5650	-48.3767	8	0
PP2/LG-036	PP2/LG-036	1080	3543	-15.0042	-48.0025	8	0
PP2/LG-037	PP2/LG-037	1078	3536	-15.3528	-48.1065	8	0
PP2/LG-038	Serra do Bonito	1074	3523	-15.5604	-46.9506	8	0
PP2/LG-039	Serra do Godinho	1072	3517	-15.9137	-48.9753	8	0
PP2/LG-040	Serra Matutina	1070	3510	-15.8299	-49.0404	8	0
PP2/LG-041	Serra do Cupim Garrote	1070	3510	-15.5132	-48.7322	8	0
PP2/LG-042	Serra do Corcunda	1066	3497	-15.2599	-47.1535	8	0
PP2/LG-043	PP2/LG-043	1065	3494	-15.5305	-47.1454	8	0
PP2/LG-044	PP2/LG-044	1061	3480	-15.3931	-48.6836	8	0
PP2/LG-045	PP2/LG-045	1060	3477	-15.0569	-48.5584	8	0
PP2/LG-046	Morro da Água Quente	1060	3477	-13.9980	-46.3513	8	0
PP2/LG-047	Serra do Loredó	1058	3471	-15.9713	-49.1332	8	0
PP2/LG-048	PP2/LG-048	1058	3471	-15.0739	-48.5371	8	0
PP2/LG-049	Morro Redondo	1055	3461	-13.0868	-46.4062	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/LG-050	Serra do Quebra-Rabicho	1048	3438	-15.7436	-49.0602	8	0
PP2/LG-051	Serra do Manhoso ou do Meio	1040	3412	-15.1832	-47.3266	8	0
PP2/LG-052	PP2/LG-052	1040	3412	-15.4826	-48.1298	8	0
PP2/LG-053	PP2/LG-053	1040	3412	-15.6169	-48.4039	8	0
PP2/LG-054	PP2/LG-054	1038	3405	-14.6533	-46.4908	8	0
PP2/LG-055	PP2/LG-055	1035	3395	-14.1677	-46.3118	8	0
PP2/LG-056	Serra do Mundongo	1031	3382	-15.8980	-49.1434	8	0
PP2/LG-057	PP2/LG-057	1031	3382	-14.0945	-46.3223	8	0
PP2/LG-058	PP2/LG-058	1030	3379	-14.9870	-48.4835	8	0
PP2/LG-059	Morro do Funil	1030	3379	-15.6608	-48.7011	8	0
PP2/LG-060	Morro do Catingueiro	1025	3362	-15.7620	-49.1079	8	0
PP2/LG-061	PP2/LG-061	1023	3356	-14.0706	-46.3281	6	0
PP2/LG-062	PP2/LG-062	1021	3349	-14.8745	-47.3413	6	0
PP2/LG-063	Serra Cordilheira	1020	3346	-15.5211	-48.6431	6	0
PP2/LG-064	Serra Araújo	1020	3346	-15.3091	-48.7784	6	0
PP2/LG-065	Serra São Domingos	1018	3339	-15.0257	-46.5753	6	0
PP2/LG-066	Serra da Laranjeira	1017	3336	-15.3562	-47.3111	6	0
PP2/LG-067	Serra do São Roque	1014	3326	-14.7821	-46.7339	6	0
PP2/LG-068	PP2/LG-068	1010	3313	-15.5361	-49.0165	6	0
PP2/LG-069	Serra Dois Irmãos	1008	3307	-15.2290	-48.7320	6	0
PP2/LG-070	PP2/LG-070	1000	3280	-15.0272	-48.2221	6	0
PP2/LG-071	Morro da Ema	1000	3280	-15.6431	-48.9549	6	0
PP2/LG-072	PP2/LG-072	1000	3280	-15.3957	-48.0062	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/LG-073	PP2/LG-073	1000	3280	-15.2800	-47.8554	6	0
PP2/LG-074	PP2/LG-074	995	3264	-15.8662	-49.0964	6	0
PP2/LG-075	PP2/LG-075	993	3257	-15.6631	-48.5824	6	0
PP2/LG-076	Serra do Boqueirão	991	3251	-15.1137	-47.3603	6	0
PP2/LG-077	Serra do São Domingos Norte	990	3248	-14.8372	-46.6391	6	0
PP2/LG-078	Serra da Chapadinha	986	3234	-14.4061	-46.5257	6	0
PP2/LG-079	PP2/LG-079	980	3215	-14.9755	-48.2000	6	0
PP2/LG-080	Morro da Santa	970	3182	-15.4650	-49.0354	6	0
PP2/LG-081	Serra de São Roque Sul	962	3156	-14.8167	-46.7464	6	0
PP2/LG-082	PP2/LG-082	961	3152	-15.5729	-48.4977	6	0
PP2/LG-083	PP2/LG-083	960	3149	-15.4715	-48.4063	6	0
PP2/LG-084	PP2/LG-084	952	3123	-15.1908	-48.4537	6	0
PP2/LG-085	PP2/LG-085	950	3116	-15.4736	-48.6864	6	0
PP2/LG-086	PP2/LG-086	948	3110	-15.0609	-48.7694	6	0
PP2/LG-087	Serra do Passa Nove	941	3087	-15.1120	-48.5833	6	0
PP2/LG-088	Morro Salobrinho	941	3087	-15.4353	-48.7991	6	0
PP2/LG-089	PP2/LG-089	940	3083	-15.0346	-48.7609	6	0
PP2/LG-090	PP2/LG-090	930	3051	-15.4606	-48.9503	6	0
PP2/LG-091	Serra Sete Ranchos	923	3028	-15.1167	-48.8152	6	0
PP2/LG-092	Serra Tamanduá	920	3018	-15.0798	-48.7640	6	0
PP2/LG-093	PP2/LG-093	918	3011	-15.0853	-48.0941	6	0
PP2/LG-094	Serra da Barroca	915	3001	-15.3032	-48.8711	6	0
PP2/LG-095	Serra Feia	911	2988	-15.5297	-48.5413	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/LG-096	PP2/LG-096	910	2985	-15.0983	-48.7708	6	0
PP2/LG-097	PP2/LG-097	902	2959	-15.3890	-48.4505	6	0
PP2/LG-098	Aragão	898	2946	-15.4340	-48.9091	4	0
PP2/LG-099	PP2/LG-099	892	2926	-15.1328	-48.7279	4	0
PP2/LG-100	Serra da Rapadura	891	2923	-15.1981	-48.8328	4	0
PP2/LG-101	Serra do Gado Bravo	890	2919	-15.2360	-47.1116	4	0
PP2/LG-102	PP2/LG-102	887	2910	-13.7767	-46.3781	4	0
PP2/LG-103	PP2/LG-103	880	2887	-15.1059	-48.1642	4	0
PP2/LG-104	Morro Tamboril	878	2880	-15.0743	-47.0155	4	0
PP2/LG-105	PP2/LG-105	878	2880	-15.0802	-48.7885	4	0
PP2/LG-106	PP2/LG-106	875	2870	-14.9815	-48.7255	4	0
PP2/LG-107	PP2/LG-107	874	2867	-15.4281	-48.5393	4	0
PP2/LG-108	Morro do Serrote	872	2860	-14.3536	-47.1347	4	0
PP2/LG-109	PP2/LG-109	870	2854	-15.0242	-48.7494	4	0
PP2/LG-110	Morro Tamanduá	870	2854	-15.3284	-48.9107	4	0
PP2/LG-111	Serra do Jacaré	865	2837	-15.5988	-48.6170	4	0
PP2/LG-112	Serra de São Roque	860	2821	-14.9000	-46.9764	4	0
PP2/LG-113	PP2/LG-113	860	2821	-15.3843	-48.8914	4	0
PP2/LG-114	PP2/LG-114	839	2752	-15.0615	-48.7101	4	0
PP2/LG-115	PP2/LG-115	832	2729	-15.1310	-48.6357	4	0
PP2/LG-116	PP2/LG-116	830	2723	-15.2689	-48.7917	4	0
PP2/LG-117	Morro do Angico Branco	819	2687	-14.1818	-46.5436	4	0
PP2/LG-118	PP2/LG-118	778	2552	-14.3043	-47.1346	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/LG-119	PP2/LG-119	759	2490	-14.9142	-46.9895	2	0
PP2/LG-120	PP2/LG-120	759	2490	-15.0124	-46.9888	2	0
PP2/LG-121	Morro da Larguinha	719	2358	-13.7968	-46.6571	2	0
PP2/LG-122	Morro Poção	716	2349	-15.1055	-47.0818	2	0
PP2/LG-123	Morro do Piriri	651	2135	-15.0177	-47.1246	2	0
PP2/LG-124	Morro Dois Irmãos	1146	3759	-15.1896	-47.8654	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/NG-001	PP2/NG-001	1059	3474	-15.9295	-50.0041	8	0
PP2/NG-002	PP2/NG-002	1053	3454	-16.0367	-50.1121	8	0
PP2/NG-003	Serra São Pedro	1047	3435	-15.8680	-49.9127	8	0
PP2/NG-004	Serra Negra	1024	3359	-16.3129	-52.3194	6	0
PP2/NG-005	Serra do Gouveia	1013	3323	-15.8663	-49.9432	6	0
PP2/NG-006	Serra do Carandá	1010	3313	-16.4040	-52.3821	6	0
PP2/NG-007	Serra Azul	1005	3297	-16.5451	-52.0466	6	0
PP2/NG-008	PP2/NG-008	1000	3280	-16.4724	-52.1176	6	0
PP2/NG-009	PP2/NG-009	986	3234	-15.8781	-50.0263	6	0
PP2/NG-010	PP2/NG-010	980	3215	-15.8123	-49.8932	6	0
PP2/NG-011	Cabeceiras do Caiamar	957	3139	-14.9949	-49.9577	6	0
PP2/NG-012	PP2/NG-012	951	3120	-16.0928	-50.2680	6	0
PP2/NG-013	Morro da Mesa	911	2988	-16.5963	-51.6362	6	0
PP2/NG-014	PP2/NG-014	900	2952	-15.7884	-49.9057	6	0
PP2/NG-015	PP2/NG-015	874	2867	-16.4946	-51.4658	4	0
PP2/NG-016	Serra da Catita	872	2860	-15.8701	-50.1206	4	0
PP2/NG-017	PP2/NG-017	849	2785	-15.9097	-50.1535	4	0
PP2/NG-018	Lambari	848	2782	-16.1839	-51.2631	4	0
PP2/NG-019	PP2/NG-019	847	2778	-16.2767	-52.3720	4	0
PP2/NG-020	Serra Cabeça do Boqueirãozinho	846	2775	-16.4184	-51.4883	4	0
PP2/NG-021	Morro Calhamar	845	2772	-15.8354	-50.1629	4	0
PP2/NG-022	Serra da Candonga	840	2755	-15.5544	-50.3286	4	0
PP2/NG-023	Serra da Sucuri	830	2723	-16.5888	-51.5509	4	0
PP2/NG-024	PP2/NG-024	823	2700	-15.5161	-50.4078	4	0
PP2/NG-025	PP2/NG-025	814	2670	-14.8511	-49.8703	4	0
PP2/NG-026	Serra Salobrinha	765	2509	-16.1199	-51.3303	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/NG-027	Serra Talhada Sul	760	2493	-16.2660	-51.4501	2	0
PP2/NG-028	PP2/NG-028	754	2473	-15.6216	-50.3011	2	0
PP2/NG-029	PP2/NG-029	720	2362	-15.2836	-50.2440	2	0
PP2/NG-030	Serra Bocaina	690	2263	-14.1810	-49.9191	2	0
PP2/NG-031	Serra da Terra Vermelha	690	2263	-14.6270	-49.9439	2	0
PP2/NG-032	Serra da Bocaina	686	2250	-15.9076	-50.9618	2	0
PP2/NG-033	Serra Bocaina Sul	680	2230	-14.2183	-49.9011	2	0
PP2/NG-034	Serra da Boa Vista	658	2158	-14.8241	-49.9119	2	0
PP2/NG-035	PP2/NG-035	656	2152	-16.0480	-51.9626	2	0
PP2/NG-036	PP2/NG-036	650	2132	-15.7883	-51.1408	2	0
PP2/NG-037	PP2/NG-037	640	2099	-15.9611	-50.9195	1	0
PP2/NG-038	PP2/NG-038	640	2099	-15.9376	-50.9401	1	0
PP2/NG-039	Serra da Margarida Sul	638	2093	-16.3741	-51.6930	1	0
PP2/NG-040	Serra Santa Rita	638	2093	-15.3608	-50.5521	1	0
PP2/NG-041	PP2/NG-041	630	2066	-16.3260	-52.1253	1	0
PP2/NG-042	PP2/NG-042	621	2037	-14.6676	-49.7882	1	0
PP2/NG-043	Serra da Rapadura	610	2001	-14.8025	-50.2273	1	0
PP2/NG-044	PP2/NG-044	600	1968	-15.1603	-50.2742	1	0
PP2/NG-045	PP2/NG-045	600	1968	-15.6563	-50.3282	1	0
PP2/NG-046	Serra da Boa Vista	580	1902	-14.3715	-50.0986	1	0
PP2/NG-047	PP2/NG-047	570	1870	-14.9094	-50.6044	1	0
PP2/NG-048	Morro Preto	568	1863	-16.0712	-51.8056	1	0
PP2/NG-049	Serra Pouso Alto Sul	567	1860	-14.8822	-50.6900	1	0
PP2/NG-050	Serra do Tombador	560	1837	-14.9394	-50.3941	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/NG-051	Serra do Lambari	558	1830	-15.2125	-50.8956	1	0
PP2/NG-052	PP2/NG-052	558	1830	-14.2583	-49.8748	1	0
PP2/NG-053	Morro do Chupador	552	1811	-15.0456	-50.4198	1	0
PP2/NG-054	Morro dos Dois Irmãos	551	1807	-15.2671	-50.7562	1	0
PP2/NG-055	PP2/NG-055	551	1807	-15.2410	-50.9410	1	0
PP2/NG-056	Serra da Boa Vista Norte	550	1804	-14.3205	-50.0730	1	0
PP2/NG-057	Serra Branca Norte	546	1791	-15.6722	-50.7475	1	0
PP2/NG-058	Serra da Pimenta	537	1761	-14.8661	-50.4814	1	0
PP2/NG-059	Serra da Piedade	533	1748	-15.6650	-50.5087	1	0
PP2/NG-060	Serra do Imburuçu	531	1742	-15.3836	-50.7874	1	0
PP2/NG-061	PP2/NG-061	515	1689	-14.9031	-50.2138	1	0
PP2/NG-062	Morro Nazaré	510	1673	-15.2891	-50.7481	1	0
PP2/NG-063	Morro do Engenho	506	1660	-15.5301	-51.6719	1	0
PP2/NG-064	Serra do Bananal	500	1640	-15.0204	-50.4620	1	0
PP2/NG-065	PP2/NG-065	488	1601	-15.6288	-51.1707	1	0
PP2/NG-066	Morro da Abóbora	465	1525	-15.4540	-50.9410	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-001	Serra do Rola-Égua	1282	4206	-14.8799	-48.2851	10	0
PP2/PO-002	PP2/PO-002	1240	4068	-14.6842	-48.4974	10	0
PP2/PO-003	PP2/PO-003	1233	4045	-14.9028	-48.3508	10	0
PP2/PO-004	PP2/PO-004	1230	4035	-14.7997	-48.2681	10	0
PP2/PO-005	Serra do Cafundó	1210	3969	-14.6951	-48.3470	10	0
PP2/PO-006	Serra da Meia Noite	1208	3963	-14.4188	-47.8785	10	0
PP2/PO-007	PP2/PO-007	1203	3946	-14.8835	-48.3354	10	0
PP2/PO-008	PP2/PO-008	1197	3927	-14.6749	-48.3648	10	0
PP2/PO-009	PP2/PO-009	1171	3841	-14.8839	-48.5011	10	0
PP2/PO-010	Serra São João	1170	3838	-14.7174	-48.4553	10	0
PP2/PO-011	PP2/PO-011	1170	3838	-14.6700	-48.5167	10	0
PP2/PO-012	PP2/PO-012	1161	3809	-14.7651	-48.1685	10	0
PP2/PO-013	PP2/PO-013	1160	3805	-14.7621	-48.2497	10	0
PP2/PO-014	PP2/PO-014	1156	3792	-14.5894	-48.0528	10	0
PP2/PO-015	Serra da Mantiqueira	1152	3779	-14.4033	-48.4179	10	0
PP2/PO-016	PP2/PO-016	1150	3772	-14.7404	-48.1147	10	0
PP2/PO-017	PP2/PO-017	1144	3753	-14.8484	-48.4384	8	0
PP2/PO-018	PP2/PO-018	1141	3743	-14.5763	-47.8086	8	0
PP2/PO-019	PP2/PO-019	1140	3740	-14.5940	-48.3880	8	0
PP2/PO-020	Serra Grande	1138	3733	-13.9117	-48.7142	8	0
PP2/PO-021	Morro Redondo	1127	3697	-14.3289	-47.9737	8	0
PP2/PO-022	Serra São João	1126	3694	-14.7144	-48.4995	8	0
PP2/PO-023	Serra Acaba Vida	1120	3674	-14.7614	-48.4213	8	0
PP2/PO-024	PP2/PO-024	1119	3671	-14.7157	-48.2406	8	0
PP2/PO-025	PP2/PO-025	1118	3667	-14.7418	-48.2848	8	0
PP2/PO-026	PP2/PO-026	1100	3608	-14.7555	-48.3984	8	0
PP2/PO-027	PP2/PO-027	1098	3602	-14.7086	-48.1345	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-028	PP2/PO-028	1098	3602	-14.3780	-48.4561	8	0
PP2/PO-029	Serra Grande	1090	3576	-13.8868	-48.4903	8	0
PP2/PO-030	PP2/PO-030	1090	3576	-13.8851	-48.5830	8	0
PP2/PO-031	Serra da Aranha Norte	1089	3572	-14.3888	-48.6621	8	0
PP2/PO-032	PP2/PO-032	1089	3572	-14.6003	-48.0403	8	0
PP2/PO-033	Serra Negra	1087	3566	-14.0176	-48.3399	8	0
PP2/PO-034	PP2/PO-034	1080	3543	-14.4788	-47.9024	8	0
PP2/PO-035	PP2/PO-035	1079	3540	-13.8543	-48.7479	8	0
PP2/PO-036	Serra dos Bois	1063	3487	-14.3962	-47.9826	8	0
PP2/PO-037	Serra Borges Sul	1061	3480	-14.3361	-48.5433	8	0
PP2/PO-038	Serra do Ferro	1058	3471	-14.5846	-48.0923	8	0
PP2/PO-039	PP2/PO-039	1055	3461	-14.3759	-47.9279	8	0
PP2/PO-040	Serra da Aranha Sul	1052	3451	-14.4670	-48.7019	8	0
PP2/PO-041	Serra dos Bois	1051	3448	-14.3543	-48.0457	8	0
PP2/PO-042	PP2/PO-042	1043	3421	-13.7551	-48.2934	8	0
PP2/PO-043	PP2/PO-043	1037	3402	-13.7248	-48.3108	8	0
PP2/PO-044	PP2/PO-044	1030	3379	-14.7801	-48.1538	8	0
PP2/PO-045	PP2/PO-045	1020	3346	-14.4566	-47.8434	6	0
PP2/PO-046	Serra Dourada	1015	3330	-13.5708	-48.6041	6	0
PP2/PO-047	PP2/PO-047	1015	3330	-14.8425	-48.5102	6	0
PP2/PO-048	Morro Mirador	1012	3320	-14.3559	-47.9218	6	0
PP2/PO-049	PP2/PO-049	1010	3313	-13.4730	-48.5104	6	0
PP2/PO-050	PP2/PO-050	1004	3293	-14.5427	-48.4814	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-051	PP2/PO-051	997	3270	-13.5628	-48.6466	6	0
PP2/PO-052	Serra Dourada	992	3254	-14.6617	-49.2706	6	0
PP2/PO-053	PP2/PO-053	991	3251	-14.1922	-48.3884	6	0
PP2/PO-054	PP2/PO-054	990	3248	-14.7432	-48.1631	6	0
PP2/PO-055	PP2/PO-055	990	3248	-14.6296	-48.4062	6	0
PP2/PO-056	PP2/PO-056	980	3215	-13.1423	-48.5214	6	0
PP2/PO-057	PP2/PO-057	980	3215	-13.9782	-48.8338	6	0
PP2/PO-058	PP2/PO-058	972	3188	-13.8759	-48.8278	6	0
PP2/PO-059	Serra da Aranha	971	3185	-14.4407	-48.6802	6	0
PP2/PO-060	PP2/PO-060	971	3185	-14.6318	-48.2563	6	0
PP2/PO-061	PP2/PO-061	970	3182	-13.7667	-48.7791	6	0
PP2/PO-062	Serra Dourada	970	3182	-13.5684	-48.5347	6	0
PP2/PO-063	PP2/PO-063	967	3172	-14.2674	-48.0274	6	0
PP2/PO-064	PP2/PO-064	959	3146	-14.5317	-48.0173	6	0
PP2/PO-065	PP2/PO-065	950	3116	-13.7286	-48.2015	6	0
PP2/PO-066	PP2/PO-066	923	3028	-14.5202	-48.3966	6	0
PP2/PO-067	PP2/PO-067	920	3018	-14.9034	-48.6839	6	0
PP2/PO-068	PP2/PO-068	916	3005	-14.7724	-48.3172	6	0
PP2/PO-069	PP2/PO-069	913	2995	-13.7739	-48.6133	6	0
PP2/PO-070	PP2/PO-070	912	2992	-14.2346	-48.1115	6	0
PP2/PO-071	PP2/PO-071	912	2992	-13.7004	-48.6014	6	0
PP2/PO-072	PP2/PO-072	908	2979	-14.3118	-48.0062	6	0
PP2/PO-073	PP2/PO-073	905	2969	-14.0363	-48.8753	6	0
PP2/PO-074	PP2/PO-074	902	2959	-14.3014	-47.9409	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-075	PP2/PO-075	902	2959	-14.3617	-47.8609	6	0
PP2/PO-076	PP2/PO-076	901	2956	-14.5062	-48.7637	6	0
PP2/PO-077	PP2/PO-077	900	2952	-13.3580	-48.2156	6	0
PP2/PO-078	PP2/PO-078	900	2952	-13.9351	-48.7046	6	0
PP2/PO-079	PP2/PO-079	900	2952	-13.3102	-48.5197	6	0
PP2/PO-080	PP2/PO-080	898	2946	-14.6094	-48.2097	4	0
PP2/PO-081	PP2/PO-081	892	2926	-13.9391	-48.5449	4	0
PP2/PO-082	PP2/PO-082	892	2926	-13.8225	-48.8257	4	0
PP2/PO-083	PP2/PO-083	890	2919	-14.5006	-49.2963	4	0
PP2/PO-084	PP2/PO-084	882	2893	-14.2108	-48.1003	4	0
PP2/PO-085	PP2/PO-085	882	2893	-14.4818	-48.4232	4	0
PP2/PO-086	Machado	880	2887	-14.5575	-48.8033	4	0
PP2/PO-087	PP2/PO-087	880	2887	-14.4705	-48.7316	4	0
PP2/PO-088	PP2/PO-088	880	2887	-14.5438	-48.0233	4	0
PP2/PO-089	PP2/PO-089	880	2887	-14.5112	-48.4368	4	0
PP2/PO-090	PP2/PO-090	872	2860	-13.2573	-48.5379	4	0
PP2/PO-091	PP2/PO-091	871	2857	-14.5938	-48.3295	4	0
PP2/PO-092	PP2/PO-092	870	2854	-13.8220	-48.5485	4	0
PP2/PO-093	PP2/PO-093	868	2847	-13.7704	-48.4967	4	0
PP2/PO-094	PP2/PO-094	868	2847	-14.8000	-48.5542	4	0
PP2/PO-095	PP2/PO-095	865	2837	-14.4237	-49.2652	4	0
PP2/PO-096	PP2/PO-096	863	2831	-14.5234	-48.3366	4	0
PP2/PO-097	PP2/PO-097	862	2828	-14.5507	-48.2542	4	0
PP2/PO-098	PP2/PO-098	861	2824	-14.4961	-48.3875	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-099	PP2/PO-099	860	2821	-14.4759	-48.3727	4	0
PP2/PO-100	PP2/PO-100	858	2814	-14.4933	-48.0602	4	0
PP2/PO-101	PP2/PO-101	854	2801	-14.0194	-48.7640	4	0
PP2/PO-102	PP2/PO-102	850	2788	-13.9808	-48.7823	4	0
PP2/PO-103	Serra Dourada	845	2772	-14.3804	-49.2017	4	0
PP2/PO-104	PP2/PO-104	843	2765	-13.9760	-48.8852	4	0
PP2/PO-105	PP2/PO-105	842	2762	-13.6970	-48.7097	4	0
PP2/PO-106	PP2/PO-106	842	2762	-13.2384	-48.4958	4	0
PP2/PO-107	Serra da Caieira	840	2755	-14.0668	-48.6242	4	0
PP2/PO-108	PP2/PO-108	840	2755	-14.0023	-48.8937	4	0
PP2/PO-109	PP2/PO-109	840	2755	-13.7103	-48.4621	4	0
PP2/PO-110	PP2/PO-110	840	2755	-14.0099	-48.9629	4	0
PP2/PO-111	PP2/PO-111	840	2755	-14.5008	-48.6440	4	0
PP2/PO-112	PP2/PO-112	839	2752	-13.9539	-48.5593	4	0
PP2/PO-113	PP2/PO-113	839	2752	-13.3295	-48.4818	4	0
PP2/PO-114	Serra Titara	838	2749	-14.1473	-48.9873	4	0
PP2/PO-115	PP2/PO-115	838	2749	-13.9089	-48.3893	4	0
PP2/PO-116	PP2/PO-116	835	2739	-14.8583	-48.6790	4	0
PP2/PO-117	PP2/PO-117	833	2732	-14.1418	-49.1819	4	0
PP2/PO-118	PP2/PO-118	833	2732	-13.9213	-48.6189	4	0
PP2/PO-119	PP2/PO-119	832	2729	-14.4052	-49.3025	4	0
PP2/PO-120	Morro do Sumidor	832	2729	-14.5771	-48.8233	4	0
PP2/PO-121	PP2/PO-121	831	2726	-14.5993	-48.1542	4	0
PP2/PO-122	PP2/PO-122	830	2723	-14.5648	-48.8439	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-123	Serra do Pingador	830	2723	-13.6878	-48.4301	4	0
PP2/PO-124	Serra Cana Brava Sul	830	2723	-13.4926	-48.2711	4	0
PP2/PO-125	Serra do Brejão	828	2716	-14.0596	-48.6769	4	0
PP2/PO-126	PP2/PO-126	827	2713	-13.8103	-48.5026	4	0
PP2/PO-127	PP2/PO-127	823	2700	-13.6382	-48.6752	4	0
PP2/PO-128	PP2/PO-128	815	2673	-13.7580	-48.1998	4	0
PP2/PO-129	PP2/PO-129	813	2667	-13.6353	-48.5731	4	0
PP2/PO-130	PP2/PO-130	812	2664	-13.9867	-48.5318	4	0
PP2/PO-131	PP2/PO-131	811	2660	-14.5759	-48.7844	4	0
PP2/PO-132	Serra do Poção	809	2654	-14.5868	-48.8438	4	0
PP2/PO-133	PP2/PO-133	809	2654	-13.7184	-48.5414	4	0
PP2/PO-134	Serra do Moquém	802	2631	-14.5624	-48.1920	4	0
PP2/PO-135	PP2/PO-135	799	2621	-14.4895	-48.3079	4	0
PP2/PO-136	Serra Verde	796	2611	-13.2960	-49.3139	4	0
PP2/PO-137	PP2/PO-137	795	2608	-13.7440	-48.4067	4	0
PP2/PO-138	PP2/PO-138	793	2601	-14.1541	-48.1424	4	0
PP2/PO-139	PP2/PO-139	793	2601	-14.4119	-48.2665	4	0
PP2/PO-140	PP2/PO-140	792	2598	-13.3776	-48.4825	4	0
PP2/PO-141	PP2/PO-141	790	2591	-14.0644	-48.5792	4	0
PP2/PO-142	PP2/PO-142	788	2585	-14.3173	-49.3183	4	0
PP2/PO-143	Serra da Santa Luzia	785	2575	-13.4310	-49.2713	4	0
PP2/PO-144	Serra de Santana	778	2552	-14.5727	-49.1297	4	0
PP2/PO-145	Serra do Campo	770	2526	-13.6320	-49.0074	2	0
PP2/PO-146	PP2/PO-146	763	2503	-13.7555	-48.1725	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-147	PP2/PO-147	762	2500	-14.1900	-48.1334	2	0
PP2/PO-148	Morro Cabeçudo	761	2496	-14.1557	-48.3527	2	0
PP2/PO-149	PP2/PO-149	760	2493	-13.9959	-48.5172	2	0
PP2/PO-150	PP2/PO-150	760	2493	-14.5849	-48.2642	2	0
PP2/PO-151	PP2/PO-151	758	2486	-14.0998	-49.1647	2	0
PP2/PO-152	PP2/PO-152	758	2486	-13.7705	-48.2320	2	0
PP2/PO-153	PP2/PO-153	755	2477	-13.6578	-48.4245	2	0
PP2/PO-154	PP2/PO-154	752	2467	-13.2728	-48.4734	2	0
PP2/PO-155	Serra da Laje	751	2463	-14.1295	-48.6494	2	0
PP2/PO-156	PP2/PO-156	751	2463	-14.4956	-48.1678	2	0
PP2/PO-157	Serra da Raizama	750	2460	-14.3225	-48.1910	2	0
PP2/PO-158	PP2/PO-158	750	2460	-14.5705	-48.1469	2	0
PP2/PO-159	Serra Azul Norte	749	2457	-13.5475	-49.5567	2	0
PP2/PO-160	PP2/PO-160	749	2457	-14.3523	-48.2481	2	0
PP2/PO-161	Morro Barrigudo	748	2454	-14.1227	-48.3541	2	0
PP2/PO-162	PP2/PO-162	748	2454	-14.3429	-49.2608	2	0
PP2/PO-163	Morro do Congo	745	2444	-14.2242	-49.0894	2	0
PP2/PO-164	Cruzeiro do Norte	745	2444	-14.4103	-49.1450	2	0
PP2/PO-165	PP2/PO-165	742	2434	-13.7917	-48.9107	2	0
PP2/PO-166	PP2/PO-166	740	2427	-13.7982	-48.2294	2	0
PP2/PO-167	Serra do Caldeirão	731	2398	-14.2762	-48.7762	2	0
PP2/PO-168	Morro do Mateus	730	2395	-14.2128	-48.6124	2	0
PP2/PO-169	Morro Água Preta	720	2362	-14.1613	-49.0629	2	0
PP2/PO-170	PP2/PO-170	718	2355	-13.9858	-48.2733	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-171	PP2/PO-171	716	2349	-13.1758	-48.6733	2	0
PP2/PO-172	PP2/PO-172	715	2345	-13.3022	-48.4684	2	0
PP2/PO-173	PP2/PO-173	712	2335	-14.0537	-48.2292	2	0
PP2/PO-174	Serra da Tiúba	712	2335	-13.9415	-49.0124	2	0
PP2/PO-175	Serra do Taquaral	706	2316	-14.6133	-49.1274	2	0
PP2/PO-176	PP2/PO-176	700	2296	-13.1255	-48.6436	2	0
PP2/PO-177	PP2/PO-177	698	2290	-13.8790	-49.3503	2	0
PP2/PO-178	PP2/PO-178	697	2286	-13.9964	-48.4685	2	0
PP2/PO-179	PP2/PO-179	695	2280	-13.2718	-48.6639	2	0
PP2/PO-180	PP2/PO-180	694	2276	-13.5033	-49.5368	2	0
PP2/PO-181	PP2/PO-181	689	2260	-13.2013	-48.6135	2	0
PP2/PO-182	Serra da Patrona	688	2257	-13.2321	-48.6752	2	0
PP2/PO-183	Serra dos Picos	684	2244	-13.3440	-49.0726	2	0
PP2/PO-184	Serra do Açafrão	684	2244	-13.6256	-49.3135	2	0
PP2/PO-185	Serra da Faína	682	2237	-14.1049	-49.4691	2	0
PP2/PO-186	PP2/PO-186	673	2208	-13.5413	-49.3346	2	0
PP2/PO-187	PP2/PO-187	666	2185	-14.5780	-49.5986	2	0
PP2/PO-188	Serra Larga de Cima	661	2168	-14.3855	-49.3656	2	0
PP2/PO-189	PP2/PO-189	660	2165	-13.3966	-49.4888	2	0
PP2/PO-190	Serra dos Picos Sul	657	2155	-13.3925	-49.0792	2	0
PP2/PO-191	PP2/PO-191	655	2148	-13.0872	-48.6652	2	0
PP2/PO-192	Serra Bonsucesso de Baixo	652	2139	-13.5436	-49.1795	2	0
PP2/PO-193	Morro do Buraco	648	2125	-14.2611	-48.2314	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/PO-194	Serra do Bom Jesus	647	2122	-14.0467	-49.2548	1	0
PP2/PO-195	PP2/PO-195	644	2112	-13.5939	-48.2637	1	0
PP2/PO-196	PP2/PO-196	642	2106	-13.6057	-49.6123	1	0
PP2/PO-197	Morro Caraná	625	2050	-13.7817	-49.0127	1	0
PP2/PO-198	Serra do Presídio	620	2034	-13.0804	-49.0174	1	0
PP2/PO-199	PP2/PO-199	603	1978	-14.3854	-49.4977	1	0
PP2/PO-200	PP2/PO-200	588	1929	-13.9789	-48.3963	1	0
PP2/PO-201	Serra da Sucupira	580	1902	-13.8803	-49.8466	1	0
PP2/PO-202	Serra da Bocaina	572	1876	-12.9558	-48.7766	1	0
PP2/PO-203	PP2/PO-203	563	1847	-13.0486	-48.7709	1	0
PP2/PO-204	PP2/PO-204	539	1768	-13.6842	-49.6704	1	0
PP2/PO-205	Serra Santa Cruz	530	1738	-14.3505	-49.7386	1	0
PP2/PO-206	Morro Redondo	528	1732	-14.1468	-49.4208	1	0
PP2/PO-207	PP2/PO-207	511	1676	-13.4095	-48.1567	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/SG-001	Chapada das Covas	1116	3661	-16.4955	-48.2682	8	0
PP2/SG-002	Serra de Caldas	1043	3421	-17.7851	-48.6854	8	0
PP2/SG-003	PP2/SG-003	1040	3412	-17.2372	-51.7775	8	0
PP2/SG-004	Serra da Gibóia	1032	3385	-16.6709	-49.7662	8	0
PP2/SG-005	PP2/SG-005	1030	3379	-17.0976	-51.6697	8	0
PP2/SG-006	PP2/SG-006	1018	3339	-17.4242	-52.4283	6	0
PP2/SG-007	Serra do Pântano	1011	3316	-16.8901	-51.9529	6	0
PP2/SG-008	PP2/SG-008	1010	3313	-17.0119	-51.6988	6	0
PP2/SG-009	Serra das Torres	1005	3297	-17.0606	-51.7736	6	0
PP2/SG-010	Serra da Arara	1000	3280	-17.1575	-52.1332	6	0
PP2/SG-011	PP2/SG-011	990	3248	-16.9383	-51.6053	6	0
PP2/SG-012	PP2/SG-012	990	3248	-17.1790	-49.4550	6	0
PP2/SG-013	PP2/SG-013	966	3169	-17.0155	-52.2838	6	0
PP2/SG-014	Serra do Maratá	956	3136	-17.4099	-48.4480	6	0
PP2/SG-015	PP2/SG-015	953	3126	-16.9841	-52.0541	6	0
PP2/SG-016	Serra do Portão	950	3116	-17.1690	-52.5265	6	0
PP2/SG-017	Serra das Torres Centro	950	3116	-17.0425	-51.7525	6	0
PP2/SG-018	Serra do Paraíso	947	3106	-17.3068	-49.4315	6	0
PP2/SG-019	Serra Pão de Açúcar	935	3067	-17.1476	-52.6106	6	0
PP2/SG-020	Morro Mundo Novo	935	3067	-16.7334	-49.7921	6	0
PP2/SG-021	Serra do Pião	935	3067	-17.0032	-51.7635	6	0
PP2/SG-022	PP2/SG-022	931	3054	-17.3938	-49.4761	6	0
PP2/SG-023	PP2/SG-023	930	3051	-17.8692	-49.2525	6	0
PP2/SG-024	PP2/SG-024	925	3034	-17.6521	-49.5652	6	0
PP2/SG-025	Morro do Lajeado	920	3018	-17.0476	-50.1147	6	0
PP2/SG-026	Serra do Rochedo	913	2995	-17.6831	-48.4881	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/SG-027	Serra do Modesto	910	2985	-16.5567	-51.4417	6	0
PP2/SG-028	PP2/SG-028	906	2972	-16.9619	-50.4689	6	0
PP2/SG-029	PP2/SG-029	905	2969	-17.9919	-48.6985	6	0
PP2/SG-030	PP2/SG-030	903	2962	-17.0769	-52.1401	6	0
PP2/SG-031	Serra da Gordura	900	2952	-17.2099	-52.5432	6	0
PP2/SG-032	Serra do Bitã	900	2952	-16.8403	-49.6527	6	0
PP2/SG-033	Morro do Cruzeiro	895	2936	-17.3206	-49.3270	4	0
PP2/SG-034	PP2/SG-034	895	2936	-17.0382	-52.2560	4	0
PP2/SG-035	Serra da Lebre	891	2923	-16.8152	-52.5392	4	0
PP2/SG-036	Serra da Portaria	890	2919	-16.9437	-50.6891	4	0
PP2/SG-037	PP2/SG-037	890	2919	-17.0532	-51.4654	4	0
PP2/SG-038	Serra do Segredo	885	2903	-17.0136	-50.1032	4	0
PP2/SG-039	PP2/SG-039	885	2903	-17.0018	-50.1796	4	0
PP2/SG-040	Serra da Mangaba	882	2893	-16.6098	-51.4782	4	0
PP2/SG-041	Serra das Araras	880	2887	-17.1826	-52.5794	4	0
PP2/SG-042	PP2/SG-042	880	2887	-18.0281	-48.7269	4	0
PP2/SG-043	Serra Negra	876	2874	-18.2214	-48.6539	4	0
PP2/SG-044	Morro Alto	876	2874	-18.3119	-48.2944	4	0
PP2/SG-045	Serra do Periquito	871	2857	-16.9564	-52.2888	4	0
PP2/SG-046	Morro Azul	870	2854	-16.7613	-49.8420	4	0
PP2/SG-047	Morro Azul	870	2854	-16.6907	-50.0663	4	0
PP2/SG-048	Serra da Taboca	870	2854	-16.7364	-49.6563	4	0
PP2/SG-049	PP2/SG-049	865	2837	-17.1987	-52.3017	4	0
PP2/SG-050	PP2/SG-050	863	2831	-18.0963	-48.8188	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/SG-051	PP2/SG-051	850	2788	-18.4117	-52.2558	4	0
PP2/SG-052	Morro da Mesa	849	2785	-17.9525	-52.3125	4	0
PP2/SG-053	PP2/SG-053	846	2775	-16.9985	-51.4354	4	0
PP2/SG-054	PP2/SG-054	846	2775	-16.7647	-51.7021	4	0
PP2/SG-055	Serra do Bálsamo	842	2762	-17.9818	-50.7361	4	0
PP2/SG-056	Morro do Quebradão	840	2755	-16.8855	-50.6784	4	0
PP2/SG-057	Morro da Serraria	836	2742	-16.9095	-52.3543	4	0
PP2/SG-058	Serra das Perdizes	831	2726	-18.1415	-50.5782	4	0
PP2/SG-059	Serra da Onça	829	2719	-16.7697	-52.6549	4	0
PP2/SG-060	PP2/SG-060	826	2709	-18.1788	-48.5929	4	0
PP2/SG-061	PP2/SG-061	820	2690	-17.0245	-49.8075	4	0
PP2/SG-062	PP2/SG-062	820	2690	-17.9693	-52.2558	4	0
PP2/SG-063	Morro Arrependido	817	2680	-18.0942	-48.5775	4	0
PP2/SG-064	Serra da Ponte Nova	811	2660	-16.9266	-49.9717	4	0
PP2/SG-065	Serra da Cachoeira	800	2624	-18.6928	-50.9162	4	0
PP2/SG-066	PP2/SG-066	800	2624	-17.2028	-52.5662	4	0
PP2/SG-067	Serra Negra	774	2539	-18.2968	-48.7724	2	0
PP2/SG-068	PP2/SG-068	774	2539	-18.3997	-50.5966	2	0
PP2/SG-069	Serra do Paiol Queimado	765	2509	-16.9693	-50.0736	2	0
PP2/SG-070	Serra do Jacaré	760	2493	-18.6278	-50.5633	2	0
PP2/SG-071	PP2/SG-071	750	2460	-17.1908	-52.6055	2	0
PP2/SG-072	Serra do Rosa	750	2460	-18.5894	-50.6411	2	0
PP2/SG-073	Serra da Mombuca	722	2368	-18.8469	-51.3105	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP2/SG-074	Serra Negra	720	2362	-18.7545	-51.0883	2	0
PP2/SG-075	Serra da Guariroba	711	2332	-18.6989	-51.1508	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/GF-001	Pedra Branca	1666	5465	-27.8033	-49.3187	10	3
PP5/GF-002	PP5/GF-002	1598	5242	-27.8115	-49.3565	10	3
PP5/GF-003	PP5/GF-003	1410	4625	-27.7957	-49.0925	10	3
PP5/GF-004	PP5/GF-004	1338	4389	-27.7756	-49.3370	8	3
PP5/GF-005	Morro do Trombudo	1306	4284	-27.7665	-49.4236	8	3
PP5/GF-006	PP5/GF-006	1270	4166	-27.8442	-49.1100	8	3
PP5/GF-007	PP5/GF-007	1266	4153	-27.7652	-49.0728	8	3
PP5/GF-008	Morro do Massiambu	1254	4114	-27.7996	-48.7319	8	3
PP5/GF-009	Serra do Tabuleiro	1250	4101	-27.8148	-48.8838	8	3
PP5/GF-010	Tabuleiro I	1250	4101	-27.8194	-48.8078	8	3
PP5/GF-011	PP5/GF-011	1236	4055	-27.7756	-49.3901	8	3
PP5/GF-012	Serra da Boa Vista	1230	4035	-27.7861	-49.1932	8	3
PP5/GF-013	PP5/GF-013	1215	3986	-27.8723	-48.8759	8	3
PP5/GF-014	Serra do Rio Novo	1200	3937	-27.8416	-49.0183	8	3
PP5/GF-015	Tabuleiro II	1170	3838	-27.7703	-48.8517	8	3
PP5/GF-016	Serra da Garganta	1163	3815	-27.7747	-49.0310	8	3
PP5/GF-017	PP5/GF-017	1122	3681	-27.8909	-48.8258	6	3
PP5/GF-018	PP5/GF-018	1110	3641	-27.6517	-49.2356	6	3
PP5/GF-019	PP5/GF-019	1070	3510	-27.8557	-49.0375	6	3
PP5/GF-020	PP5/GF-020	1068	3503	-27.9190	-48.8897	6	3
PP5/GF-021	PP5/GF-021	1066	3497	-27.4319	-49.2044	6	3
PP5/GF-022	PP5/GF-022	1050	3444	-27.3105	-49.2233	6	3
PP5/GF-023	PP5/GF-023	1050	3444	-27.6183	-49.1161	6	3
PP5/GF-024	PP5/GF-024	1044	3425	-27.8034	-48.9184	6	3
PP5/GF-025	Cambirela	1043	3421	-27.7564	-48.6756	6	3
PP5/GF-026	Morro Pelado	1039	3408	-27.3881	-49.0932	6	3
PP5/GF-027	PP5/GF-027	1030	3379	-27.8410	-48.7561	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/GF-028	PP5/GF-028	1018	3339	-27.8880	-49.0872	6	3
PP5/GF-029	PP5/GF-029	991	3251	-27.8179	-48.9377	6	3
PP5/GF-030	Serra do Misch	990	3248	-27.4090	-49.1909	6	3
PP5/GF-031	PP5/GF-031	980	3215	-27.9698	-48.9039	6	3
PP5/GF-032	PP5/GF-032	976	3202	-27.4197	-49.1540	6	3
PP5/GF-033	PP5/GF-033	974	3195	-27.4505	-49.0459	6	3
PP5/GF-034	PP5/GF-034	935	3067	-27.5594	-48.9598	6	3
PP5/GF-035	Serra Boa Vista	930	3051	-27.4703	-49.0942	6	3
PP5/GF-036	PP5/GF-036	910	2985	-28.0408	-48.8589	6	3
PP5/GF-037	Vargem do Garapuvu	900	2952	-27.3818	-48.8164	6	3
PP5/GF-038	PP5/GF-038	900	2952	-27.4208	-49.0300	6	3
PP5/GF-039	Serra do Engano	896	2939	-27.4825	-49.0185	4	0
PP5/GF-040	PP5/GF-040	890	2919	-27.5280	-48.9772	4	0
PP5/GF-041	Serra do Major	887	2910	-27.4600	-48.9243	4	0
PP5/GF-042	Pico da Bandeira	878	2880	-27.5869	-48.9722	4	0
PP5/GF-043	Morro Redondo	874	2867	-27.3758	-49.0076	4	0
PP5/GF-044	PP5/GF-044	870	2854	-27.2772	-49.0992	4	0
PP5/GF-045	Morro da Chaqueada	832	2729	-27.9648	-48.7895	4	0
PP5/GF-046	Morro da Vigia	812	2664	-27.2232	-48.9577	4	0
PP5/GF-047	PP5/GF-047	810	2657	-27.9020	-48.7784	4	0
PP5/GF-048	PP5/GF-048	802	2631	-27.8986	-48.9522	4	0
PP5/GF-049	PP5/GF-049	797	2614	-27.7517	-48.7246	4	0
PP5/GF-050	PP5/GF-050	772	2532	-27.9178	-48.7445	4	0
PP5/GF-051	Serra do Gavião	735	2411	-27.1553	-48.7992	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/GF-052	Morro Volta Grande	730	2395	-28.0724	-48.9318	4	0
PP5/GF-053	PP5/GF-053	724	2375	-27.3407	-48.9711	4	0
PP5/GF-054	PP5/GF-054	690	2263	-27.7390	-48.7780	4	0
PP5/GF-055	Morro Grande da Varginha	685	2247	-27.6250	-48.8448	4	0
PP5/GF-056	PP5/GF-056	674	2211	-27.3349	-48.8168	4	0
PP5/GF-057	PP5/GF-057	666	2185	-27.9947	-48.9778	4	0
PP5/GF-058	PP5/GF-058	662	2171	-27.9964	-48.7336	4	0
PP5/GF-059	PP5/GF-059	640	2099	-27.3411	-48.7350	2	0
PP5/GF-060	PP5/GF-060	622	2040	-28.0369	-48.8022	2	0
PP5/GF-061	Morro do Pique	620	2034	-27.3443	-48.5735	2	0
PP5/GF-062	Morro do Matias	618	2027	-27.5936	-48.7749	2	0
PP5/GF-063	Morro da Tijela	615	2017	-28.0130	-48.7434	2	0
PP5/GF-064	Morro da Cruz	600	1968	-27.2586	-48.9077	2	0
PP5/GF-065	Morro do Oratório	586	1922	-27.4653	-48.7815	2	0
PP5/GF-066	PP5/GF-066	551	1807	-27.3465	-48.8805	2	0
PP5/GF-067	Morro da Boa Vista	540	1771	-27.5234	-48.6787	2	0
PP5/GF-068	PP5/GF-068	523	1715	-27.5371	-48.7231	2	0
PP5/GF-069	Morro do Ribeirão	519	1702	-27.7197	-48.5497	2	0
PP5/GF-070	Morro Grande	511	1676	-27.9208	-48.7164	2	0
PP5/GF-071	PP5/GF-071	511	1676	-27.3921	-48.9583	2	0
PP5/GF-072	PP5/GF-072	508	1666	-27.3506	-49.0544	2	0
PP5/GF-073	Serra de São Miguel	501	1643	-27.4410	-48.6636	2	0
PP5/GF-074	Morro da Lagoa	492	1614	-27.5759	-48.4724	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/GF-075	Morro da Pedra Branca	490	1607	-27.6115	-48.7061	2	0
PP5/GF-076	Serra da Armação	478	1568	-27.3737	-48.5858	2	0
PP5/GF-077	PP5/GF-077	470	1541	-28.0848	-48.9589	2	0
PP5/GF-078	PP5/GF-078	465	1525	-27.4999	-48.4454	2	0
PP5/GF-079	PP5/GF-079	445	1459	-27.4166	-48.5820	2	0
PP5/GF-080	Morro da Costeira	436	1430	-27.6277	-48.5131	2	0
PP5/GF-081	Forquilha II	436	1430	-27.5616	-48.7130	2	0
PP5/GF-082	PP5/GF-082	410	1345	-27.3933	-48.6669	2	0
PP5/GF-083	PP5/GF-083	410	1345	-27.4288	-48.7347	2	0
PP5/GF-084	Cabo Frio	405	1328	-27.3257	-48.6611	2	0
PP5/GF-085	Santa Filomena	400	1312	-27.5458	-48.7802	2	0
PP5/GF-086	Morro do Bom Jesus	395	1295	-27.4650	-48.4254	1	0
PP5/GF-087	Morro da Caverna	394	1292	-27.1802	-48.7099	1	0
PP5/GF-088	Morro do Trombudo	389	1276	-27.7974	-48.5487	1	0
PP5/GF-089	PP5/GF-089	376	1233	-27.2266	-48.8439	1	0
PP5/GF-090	Morro dos Cavalos	370	1213	-27.8054	-48.6313	1	0
PP5/GF-091	PP5/GF-091	370	1213	-27.3097	-48.8283	1	0
PP5/GF-092	PP5/GF-092	350	1148	-27.2147	-48.8837	1	0
PP5/GF-093	Morro do Sertão do Meio	343	1125	-27.9650	-48.6403	1	0
PP5/GF-094	PP5/GF-094	340	1115	-27.3551	-48.7055	1	0
PP5/GF-095	PP5/GF-095	335	1099	-27.2111	-48.7739	1	0
PP5/GF-096	PP5/GF-096	334	1095	-27.5023	-48.8049	1	0
PP5/GF-097	Morro do Pântano	330	1082	-27.7837	-48.4951	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/GF-098	Morro dos Ratos	330	1082	-27.5199	-48.4554	1	0
PP5/GF-099	Guiomar de Baixo	320	1049	-27.4978	-48.7540	1	0
PP5/GF-100	Morro Ilha do Arvoredo	300	984	-27.2871	-48.3641	1	0
PP5/GF-101	Morro da Cruz	285	935	-27.5888	-48.5340	1	0
PP5/GF-102	PP5/GF-102	280	918	-27.3439	-48.6895	1	0
PP5/GF-103	PP5/GF-103	267	875	-27.9538	-48.6972	1	0
PP5/GF-104	Morro das Aranhas	255	836	-27.4739	-48.3799	1	0
PP5/GF-105	Morro da Cachoeira	249	816	-27.4167	-48.4164	1	0
PP5/GF-106	Morro do Cedro	226	741	-27.7652	-48.6212	1	0
PP5/GF-107	Morro do Campião	210	688	-27.6708	-48.4929	1	0
PP5/GF-108	Morro da Galheta	198	649	-27.5852	-48.4245	1	0
PP5/GF-109	Morro dos Ingleses	195	639	-27.4433	-48.3646	1	0
PP5/GF-110	Morro da Barra do Sambaqui	183	600	-27.4868	-48.5258	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/NC-001	Morro do Quiriri	1538	5045	-26.0137	-48.9568	10	3
PP5/NC-002	PP5/NC-002	1329	4360	-26.7593	-50.5245	8	3
PP5/NC-003	Serra Queimada	1315	4314	-26.1166	-49.0634	8	3
PP5/NC-004	PP5/NC-004	1282	4206	-26.5178	-50.8701	8	3
PP5/NC-005	PP5/NC-005	1277	4189	-26.6413	-50.6819	8	3
PP5/NC-006	PP5/NC-006	1271	4169	-26.5422	-50.8944	8	3
PP5/NC-007	PP5/NC-007	1269	4163	-26.3357	-51.1298	8	3
PP5/NC-008	PP5/NC-008	1259	4130	-26.7831	-50.2178	8	3
PP5/NC-009	Serro do Gringo	1255	4117	-26.3483	-51.2097	8	3
PP5/NC-010	PP5/NC-010	1248	4094	-26.6284	-50.6964	8	3
PP5/NC-011	Morro Boa Vista	1244	4081	-26.2966	-51.1350	8	3
PP5/NC-012	PP5/NC-012	1229	4032	-26.5811	-50.4345	8	3
PP5/NC-013	PP5/NC-013	1204	3950	-26.4705	-50.5288	8	3
PP5/NC-014	PP5/NC-014	1198	3930	-26.6498	-50.7978	8	3
PP5/NC-015	PP5/NC-015	1197	3927	-26.5421	-50.4185	8	3
PP5/NC-016	Morro Serra do Leão	1189	3900	-26.5152	-50.4462	8	3
PP5/NC-017	Morro do Schmidt	1188	3897	-26.2030	-49.1929	8	3
PP5/NC-018	Morro da Palha	1176	3858	-26.3080	-49.1687	8	3
PP5/NC-019	Morro do Chapéu	1173	3848	-26.4510	-50.4872	8	3
PP5/NC-020	PP5/NC-020	1170	3838	-26.3306	-49.1682	8	3
PP5/NC-021	PP5/NC-021	1159	3802	-26.3552	-50.5689	8	3
PP5/NC-022	PP5/NC-022	1155	3789	-26.2778	-49.2062	8	3
PP5/NC-023	PP5/NC-023	1153	3782	-26.3747	-50.5787	8	3
PP5/NC-024	Pico Jurapê	1149	3769	-26.2596	-49.0076	6	3
PP5/NC-025	PP5/NC-025	1145	3756	-26.3676	-49.1614	6	3
PP5/NC-026	PP5/NC-026	1145	3756	-26.0870	-49.0879	6	3
PP5/NC-027	PP5/NC-027	1133	3717	-26.3484	-50.7254	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/NC-028	PP5/NC-028	1122	3681	-26.2666	-49.0156	6	3
PP5/NC-029	Serra das Mortes Alto	1117	3664	-26.3707	-50.6322	6	3
PP5/NC-030	Serra Chata	1116	3661	-26.3461	-50.7016	6	3
PP5/NC-031	PP5/NC-031	1105	3625	-26.3591	-50.7490	6	3
PP5/NC-032	PP5/NC-032	1098	3602	-26.3945	-50.5500	6	3
PP5/NC-033	PP5/NC-033	1095	3592	-26.4649	-50.6788	6	3
PP5/NC-034	Serra das Mortes Baixo	1089	3572	-26.3903	-50.6498	6	3
PP5/NC-035	PP5/NC-035	1085	3559	-26.2725	-49.0084	6	3
PP5/NC-036	Bom Princípio	1072	3517	-26.3318	-50.9286	6	3
PP5/NC-037	PP5/NC-037	1060	3477	-26.1370	-49.2209	6	3
PP5/NC-038	Morro Pelado	1044	3425	-26.2457	-49.0349	6	3
PP5/NC-039	Serra do Rancho Grande	1039	3408	-26.7442	-50.2425	6	3
PP5/NC-040	PP5/NC-040	1036	3398	-26.4207	-50.6760	6	3
PP5/NC-041	PP5/NC-041	1030	3379	-26.3587	-50.9084	6	3
PP5/NC-042	Bela Vista	1017	3336	-26.3899	-49.1883	6	3
PP5/NC-043	Morro dos Perduns	998	3274	-26.4035	-50.8663	6	3
PP5/NC-044	Morro do Boi	990	3248	-26.4055	-49.2084	6	3
PP5/NC-045	Tromba	967	3172	-26.2128	-48.9579	6	3
PP5/NC-046	Lança Leste	963	3159	-26.2997	-50.9659	6	3
PP5/NC-047	Morro do Taió	951	3120	-26.7211	-50.0486	6	3
PP5/NC-048	Júlio	950	3116	-26.2744	-49.0839	6	3
PP5/NC-049	PP5/NC-049	933	3061	-26.5994	-49.2682	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/NC-050	Pico Jaraguá	926	3038	-26.5157	-49.0401	6	3
PP5/NC-051	PP5/NC-051	915	3001	-26.3050	-49.0758	6	3
PP5/NC-052	PP5/NC-052	885	2903	-26.3385	-49.0183	4	0
PP5/NC-053	PP5/NC-053	881	2890	-26.5856	-50.0061	4	0
PP5/NC-054	PP5/NC-054	877	2877	-26.7894	-50.0503	4	0
PP5/NC-055	Morro do Cubatão	850	2788	-26.1408	-48.9531	4	0
PP5/NC-056	PP5/NC-056	845	2772	-26.6100	-49.2481	4	0
PP5/NC-057	Morro do Padre	843	2765	-26.7496	-50.1027	4	0
PP5/NC-058	Serra da Tromba	841	2759	-26.2233	-48.9953	4	0
PP5/NC-059	PP5/NC-059	840	2755	-26.3159	-48.9985	4	0
PP5/NC-060	PP5/NC-060	825	2706	-26.4359	-49.3358	4	0
PP5/NC-061	PP5/NC-061	825	2706	-26.3111	-49.0161	4	0
PP5/NC-062	PP5/NC-062	819	2687	-26.2367	-49.0016	4	0
PP5/NC-063	PP5/NC-063	815	2673	-26.3917	-49.3092	4	0
PP5/NC-064	PP5/NC-064	799	2621	-26.5980	-49.2232	4	0
PP5/NC-065	Serra de Jaraguá	781	2562	-26.5482	-49.0866	4	0
PP5/NC-066	PP5/NC-066	725	2378	-26.5508	-49.0465	4	0
PP5/NC-067	PP5/NC-067	724	2375	-26.0978	-48.7511	4	0
PP5/NC-068	PP5/NC-068	718	2355	-26.6000	-49.1061	4	0
PP5/NC-069	PP5/NC-069	717	2352	-26.6133	-49.1144	4	0
PP5/NC-070	PP5/NC-070	685	2247	-26.4840	-49.2822	4	0
PP5/NC-071	Duas Mamas	681	2234	-26.3985	-49.0030	4	0
PP5/NC-072	PP5/NC-072	667	2188	-26.5054	-49.2523	4	0
PP5/NC-073	PP5/NC-073	641	2103	-26.4175	-49.0198	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/NC-074	PP5/NC-074	626	2053	-26.3830	-49.0052	2	0
PP5/NC-075	PP5/NC-075	625	2050	-26.5367	-49.1810	2	0
PP5/NC-076	PP5/NC-076	619	2030	-26.6288	-49.1117	2	0
PP5/NC-077	Morro do Cantagalo	610	2001	-26.1789	-48.7237	2	0
PP5/NC-078	PP5/NC-078	610	2001	-26.4858	-49.2128	2	0
PP5/NC-079	PP5/NC-079	590	1935	-26.4572	-49.0761	2	0
PP5/NC-080	PP5/NC-080	590	1935	-26.1630	-48.7300	2	0
PP5/NC-081	Morro Santo Anjo	580	1902	-26.6301	-48.9296	2	0
PP5/NC-082	PP5/NC-082	564	1850	-26.4156	-48.9919	2	0
PP5/NC-083	PP5/NC-083	555	1820	-26.4954	-49.1884	2	0
PP5/NC-084	PP5/NC-084	551	1807	-26.5620	-49.1900	2	0
PP5/NC-085	PP5/NC-085	550	1804	-26.1277	-48.7420	2	0
PP5/NC-086	Morro dos Vieiras	535	1755	-26.4643	-49.0658	2	0
PP5/NC-087	Serra do Funil	517	1696	-26.4197	-49.1641	2	0
PP5/NC-088	PP5/NC-088	499	1637	-26.6353	-48.8613	2	0
PP5/NC-089	PP5/NC-089	478	1568	-26.4085	-49.0421	2	0
PP5/NC-090	PP5/NC-090	470	1541	-26.2172	-48.7223	2	0
PP5/NC-091	PP5/NC-091	463	1519	-26.6873	-48.9369	2	0
PP5/NC-092	PP5/NC-092	460	1509	-26.6405	-48.9720	2	0
PP5/NC-093	PP5/NC-093	458	1502	-26.2618	-48.9471	2	0
PP5/NC-094	PP5/NC-094	453	1486	-26.4780	-49.1658	2	0
PP5/NC-095	PP5/NC-095	452	1482	-26.1895	-48.6904	2	0
PP5/NC-096	PP5/NC-096	432	1417	-26.2203	-48.6990	2	0
PP5/NC-097	PP5/NC-097	428	1404	-26.4569	-48.9843	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/NC-098	PP5/NC-098	400	1312	-26.6994	-49.0352	2	0
PP5/NC-099	PP5/NC-099	391	1282	-26.0310	-48.7605	1	0
PP5/NC-100	PP5/NC-100	338	1108	-25.9833	-48.7320	1	0
PP5/NC-101	PP5/NC-101	326	1069	-26.4323	-48.9675	1	0
PP5/NC-102	Morro das Laranjeiras	318	1043	-26.2911	-48.6691	1	0
PP5/NC-103	Massaranduba	315	1033	-26.6200	-49.0017	1	0
PP5/NC-104	PP5/NC-104	310	1017	-26.5000	-49.0067	1	0
PP5/NC-105	PP5/NC-105	230	754	-26.1357	-48.6333	1	0
PP5/NC-106	Morro da Boa Vista	229	751	-26.2919	-48.8280	1	0
PP5/NC-107	PP5/NC-107	219	718	-26.2547	-48.8311	1	0
PP5/NC-108	PP5/NC-108	218	715	-26.3881	-48.8089	1	0
PP5/NC-109	PP5/NC-109	218	715	-26.5313	-48.9905	1	0
PP5/NC-110	PP5/NC-110	210	688	-26.4000	-49.0728	1	0
PP5/NC-111	PP5/NC-111	209	685	-26.0496	-48.7975	1	0
PP5/NC-112	PP5/NC-112	205	672	-26.4884	-48.9428	1	0
PP5/NC-113	PP5/NC-113	199	652	-26.1577	-48.6436	1	0
PP5/NC-114	Morro Grande	187	613	-26.5836	-48.7139	1	0
PP5/NC-115	PP5/NC-115	183	600	-26.0198	-48.8274	1	0
PP5/NC-116	Ubatuba	182	597	-26.1950	-48.5355	1	0
PP5/NC-117	Morro do Pão de Açúcar	181	593	-26.2373	-48.6250	1	0
PP5/NC-118	PP5/NC-118	181	593	-26.2166	-48.7547	1	0
PP5/NC-119	PP5/NC-119	176	577	-26.1628	-48.8575	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/OC-001	PP5/OC-001	1411	4629	-26.8105	-50.5754	10	3
PP5/OC-002	Morro do Rio Verde	1402	4599	-26.7139	-51.3682	10	3
PP5/OC-003	PP5/OC-003	1393	4570	-26.8299	-50.5935	8	3
PP5/OC-004	Cerro Azul	1381	4530	-26.7320	-51.1272	8	3
PP5/OC-005	Bela Vista	1342	4402	-26.7610	-51.3102	8	3
PP5/OC-006	Gamelão	1304	4278	-26.8776	-51.3375	8	3
PP5/OC-007	PP5/OC-007	1299	4261	-26.8467	-51.3497	8	3
PP5/OC-008	PP5/OC-008	1291	4235	-26.4136	-50.9979	8	3
PP5/OC-009	Canelinha	1281	4202	-26.7884	-51.2531	8	3
PP5/OC-010	PP5/OC-010	1276	4186	-26.6790	-50.6880	8	3
PP5/OC-011	PP5/OC-011	1269	4163	-26.9073	-51.3178	8	3
PP5/OC-012	Garibaldi	1259	4130	-26.8046	-51.2567	8	3
PP5/OC-013	PP5/OC-013	1258	4127	-26.8206	-51.2582	8	3
PP5/OC-014	PP5/OC-014	1257	4124	-26.8491	-51.1823	8	3
PP5/OC-015	PP5/OC-015	1227	4025	-26.9346	-51.3066	8	3
PP5/OC-016	PP5/OC-016	1219	3999	-27.2314	-51.1257	8	3
PP5/OC-017	PP5/OC-017	1198	3930	-27.0064	-51.3014	8	3
PP5/OC-018	União	1185	3887	-27.0441	-51.3181	8	3
PP5/OC-019	PP5/OC-019	1169	3835	-27.1781	-51.1861	8	3
PP5/OC-020	Capoeirada	1168	3832	-27.2006	-51.3082	8	3
PP5/OC-021	Balén	1168	3832	-27.1852	-51.3544	8	3
PP5/OC-022	Leãozinho	1162	3812	-27.1876	-51.1493	8	3
PP5/OC-023	Morro Agudo	1129	3704	-27.1337	-51.2342	6	3
PP5/OC-024	PP5/OC-024	1113	3651	-26.9177	-51.2552	6	3
PP5/OC-025	Santa Lúcia	1102	3615	-27.1622	-51.2286	6	3
PP5/OC-026	PP5/OC-026	1048	3438	-27.0676	-51.1558	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/OC-027	PP5/OC-027	1043	3421	-27.1668	-51.3029	6	3
PP5/OC-028	PP5/OC-028	992	3254	-27.1653	-51.9349	6	3
PP5/OC-029	Alto Irani	810	2657	-27.0110	-52.4459	4	0
PP5/OC-030	PP5/OC-030	757	2483	-27.0998	-51.3190	4	0
PP5/OC-031	PP5/OC-031	745	2444	-26.8368	-53.1969	4	0
PP5/OC-032	PP5/OC-032	706	2316	-27.2392	-52.5682	4	0
PP5/OC-033	PP5/OC-033	656	2152	-27.1443	-52.0709	4	0
PP5/OC-034	PP5/OC-034	619	2030	-27.3391	-51.6872	2	0
PP5/OC-035	Volta Grande	565	1853	-27.4464	-51.8870	2	0
PP5/OC-036	PP5/OC-036	437	1433	-26.8771	-53.6641	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/RS-001	Bela Vista do Guizoni	1827	5994	-27.9097	-49.3215	10	3
PP5/RS-002	Morro do Chapéu	1810	5938	-27.8848	-49.3097	10	3
PP5/RS-003	Convento dos Padres	1790	5872	-28.1141	-49.5672	10	3
PP5/RS-004	PP5/RS-004	1782	5846	-28.1387	-49.4913	10	3
PP5/RS-005	PP5/RS-005	1773	5816	-27.8550	-49.3058	10	3
PP5/RS-006	PP5/RS-006	1759	5770	-28.1625	-49.5247	10	3
PP5/RS-007	Morro Alegre	1755	5757	-28.0516	-49.7524	10	3
PP5/RS-008	Edelweis	1743	5718	-28.0737	-49.6545	10	3
PP5/RS-009	Serra da Farofa	1730	5675	-27.9011	-49.8694	10	3
PP5/RS-010	Morro das Torres	1720	5643	-27.9233	-49.8600	10	3
PP5/RS-011	PP5/RS-011	1715	5626	-27.9465	-49.3087	10	3
PP5/RS-012	PP5/RS-012	1714	5623	-28.2016	-49.6605	10	3
PP5/RS-013	PP5/RS-013	1711	5613	-28.0412	-49.6993	10	3
PP5/RS-014	PP5/RS-014	1685	5528	-28.0766	-49.7369	10	3
PP5/RS-015	Morro da Forcada	1679	5508	-27.9649	-49.8085	10	3
PP5/RS-016	PP5/RS-016	1658	5439	-28.0075	-49.7673	10	3
PP5/RS-017	Serra da Nevada	1645	5396	-27.8381	-49.3519	10	3
PP5/RS-018	PP5/RS-018	1642	5387	-27.9931	-49.7933	10	3
PP5/RS-019	PP5/RS-019	1598	5242	-28.2892	-49.5380	10	3
PP5/RS-020	Morro do Mirante	1575	5167	-27.9344	-50.0153	10	3
PP5/RS-021	Morro da Pedra Lisa	1557	5108	-27.8625	-49.3620	10	3
PP5/RS-022	Lajeado Liso	1551	5088	-28.1347	-49.7184	10	3
PP5/RS-023	PP5/RS-023	1535	5036	-28.1199	-49.4375	10	3
PP5/RS-024	PP5/RS-024	1519	4983	-28.0739	-49.3942	10	3
PP5/RS-025	PP5/RS-025	1509	4950	-28.3257	-49.7018	10	3
PP5/RS-026	Barraca	1508	4947	-27.7271	-49.5193	10	3
PP5/RS-027	PP5/RS-027	1498	4914	-27.8408	-49.3967	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/RS-028	PP5/RS-028	1497	4911	-27.9464	-49.8015	10	3
PP5/RS-029	Morro Pousada do Corvo Branco	1485	4872	-28.2089	-49.9381	10	3
PP5/RS-030	PP5/RS-030	1470	4822	-28.0986	-49.3956	10	3
PP5/RS-031	Morro Gato do Mato	1458	4783	-27.7540	-49.4741	10	3
PP5/RS-032	PP5/RS-032	1448	4750	-26.8447	-50.5014	10	3
PP5/RS-033	PP5/RS-033	1445	4740	-27.8171	-49.4076	10	3
PP5/RS-034	PP5/RS-034	1445	4740	-28.1562	-49.9092	10	3
PP5/RS-035	Cume Sul	1437	4714	-28.5716	-49.6504	10	3
PP5/RS-036	PP5/RS-036	1436	4711	-27.8171	-49.3902	10	3
PP5/RS-037	PP5/RS-037	1429	4688	-26.8842	-50.5148	10	3
PP5/RS-038	PP5/RS-038	1427	4681	-28.3714	-49.7402	10	3
PP5/RS-039	Costão do Frade	1419	4655	-27.7304	-49.4731	10	3
PP5/RS-040	PP5/RS-040	1415	4642	-26.9123	-50.5216	10	3
PP5/RS-041	Pico da Pedrinha II	1400	4593	-27.8875	-49.4045	10	3
PP5/RS-042	Serra Pedra Branca	1400	4593	-27.8946	-49.6084	10	3
PP5/RS-043	PP5/RS-043	1392	4566	-27.7170	-49.5504	8	3
PP5/RS-044	PP5/RS-044	1390	4560	-27.7043	-49.5841	8	3
PP5/RS-045	PP5/RS-045	1390	4560	-28.0830	-49.9894	8	3
PP5/RS-046	São José	1382	4534	-28.0258	-49.4736	8	3
PP5/RS-047	Invernador	1376	4514	-27.9639	-49.5306	8	3
PP5/RS-048	PP5/RS-048	1375	4511	-27.7708	-49.5410	8	3
PP5/RS-049	Pinheiro Seco	1359	4458	-27.7353	-49.6253	8	3
PP5/RS-050	Morro Serro Pelado II	1358	4455	-27.7939	-49.5592	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/RS-051	Serra da Neve	1345	4412	-27.8306	-49.4684	8	3
PP5/RS-052	Morro da Serra da Neve	1339	4393	-27.8295	-49.4420	8	3
PP5/RS-053	PP5/RS-053	1335	4379	-27.8886	-49.4386	8	3
PP5/RS-054	PP5/RS-054	1333	4373	-27.9931	-49.5183	8	3
PP5/RS-055	PP5/RS-055	1322	4337	-27.8728	-49.5611	8	3
PP5/RS-056	Morro da Serra do Engano	1312	4304	-27.9089	-49.6575	8	3
PP5/RS-057	Morro da Serra do Irapuã	1302	4271	-27.8280	-49.6945	8	3
PP5/RS-058	PP5/RS-058	1293	4242	-27.7662	-49.8728	8	3
PP5/RS-059	PP5/RS-059	1292	4238	-27.2609	-50.1899	8	3
PP5/RS-060	PP5/RS-060	1290	4232	-27.8859	-49.6006	8	3
PP5/RS-061	PP5/RS-061	1279	4196	-27.7727	-49.8374	8	3
PP5/RS-062	PP5/RS-062	1272	4173	-27.3250	-50.1871	8	3
PP5/RS-063	Morro do Tributo	1257	4124	-27.7119	-50.2465	8	3
PP5/RS-064	PP5/RS-064	1229	4032	-27.8331	-49.6003	8	3
PP5/RS-065	PP5/RS-065	1222	4009	-27.7659	-50.1128	8	3
PP5/RS-066	PP5/RS-066	1190	3904	-27.6782	-49.5502	8	3
PP5/RS-067	Morro do Mirante	1187	3894	-27.8225	-50.1921	8	3
PP5/RS-068	PP5/RS-068	1160	3805	-27.8955	-49.6952	8	3
PP5/RS-069	PP5/RS-069	1158	3799	-27.7895	-49.4302	8	3
PP5/RS-070	PP5/RS-070	1148	3766	-27.6950	-49.9055	6	3
PP5/RS-071	Morro da Pedra Branca	1147	3763	-27.8325	-50.2069	6	3
PP5/RS-072	PP5/RS-072	1143	3750	-27.9401	-50.4888	6	3
PP5/RS-073	PP5/RS-073	1140	3740	-27.8961	-49.7633	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/RS-074	Cerro Rico Pequeno	1131	3710	-27.7067	-49.9470	6	3
PP5/RS-075	PP5/RS-075	1129	3704	-27.5833	-49.8825	6	3
PP5/RS-076	PP5/RS-076	1127	3697	-27.5162	-50.7189	6	3
PP5/RS-077	PP5/RS-077	1124	3687	-27.7113	-49.8929	6	3
PP5/RS-078	PP5/RS-078	1123	3684	-27.6272	-50.4942	6	3
PP5/RS-079	PP5/RS-079	1114	3654	-27.4062	-50.2604	6	3
PP5/RS-080	PP5/RS-080	1106	3628	-27.7885	-50.3568	6	3
PP5/RS-081	PP5/RS-081	1103	3618	-27.7016	-50.1707	6	3
PP5/RS-082	PP5/RS-082	1093	3585	-27.8066	-49.7364	6	3
PP5/RS-083	PP5/RS-083	1085	3559	-27.4382	-50.3069	6	3
PP5/RS-084	Morro dos Prudentes	1073	3520	-27.8266	-50.2853	6	3
PP5/RS-085	Morro da Invernadinha	1065	3494	-27.6448	-49.7383	6	3
PP5/RS-086	PP5/RS-086	1053	3454	-27.7535	-49.9265	6	3
PP5/RS-087	Morro do Pica Pau	1035	3395	-27.4455	-50.3437	6	3
PP5/RS-088	PP5/RS-088	1034	3392	-27.6510	-49.6095	6	3
PP5/RS-089	PP5/RS-089	1018	3339	-27.3878	-51.4330	6	3
PP5/RS-090	Morro do Umbu	991	3251	-27.6317	-50.9368	6	3
PP5/RS-091	PP5/RS-091	966	3169	-27.5686	-50.9211	6	3
PP5/RS-092	PP5/RS-092	898	2946	-27.6146	-51.1059	4	0
PP5/RS-093	PP5/RS-093	739	2424	-27.3161	-51.5030	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/SC-001	Morro da Igreja	1822	5977	-28.1259	-49.4747	10	3
PP5/SC-002	Morro da Forquilha	1508	4947	-28.1505	-49.4296	10	3
PP5/SC-003	Três Dentes	1474	4835	-28.2215	-49.5099	10	3
PP5/SC-004	Espraiado	1459	4786	-28.0207	-49.3569	10	3
PP5/SC-005	Espraiado	1449	4753	-28.0397	-49.3628	10	3
PP5/SC-006	Morro do Gritador	1439	4721	-28.1575	-49.4278	10	3
PP5/SC-007	Aguai Sul	1192	3910	-28.6521	-49.7019	8	3
PP5/SC-008	PP5/SC-008	1182	3877	-28.3057	-49.4919	8	3
PP5/SC-009	Morro do Bugrinho	1177	3861	-28.1636	-49.3969	8	3
PP5/SC-010	PP5/SC-010	1170	3838	-28.6337	-49.6261	8	3
PP5/SC-011	Morro dos Cabritos	1157	3795	-28.2333	-49.4781	8	3
PP5/SC-012	Jarra	1081	3546	-28.1765	-49.4341	6	3
PP5/SC-013	Serra do Pio Leste	954	3129	-28.5039	-49.5214	6	3
PP5/SC-014	PP5/SC-014	896	2939	-28.1597	-48.8864	4	0
PP5/SC-015	Morro do Chicão	890	2919	-28.0804	-48.8936	4	0
PP5/SC-016	PP5/SC-016	845	2772	-28.0886	-48.8625	4	0
PP5/SC-017	PP5/SC-017	822	2696	-28.5560	-49.5667	4	0
PP5/SC-018	PP5/SC-018	738	2421	-28.7121	-49.7262	4	0
PP5/SC-019	Morro do Cara	700	2296	-28.2783	-48.9525	4	0
PP5/SC-020	Serra Aratingaúba	678	2224	-28.2159	-48.9115	4	0
PP5/SC-021	Morro São Martinho	642	2106	-28.1188	-48.9493	2	0
PP5/SC-022	PP5/SC-022	635	2083	-28.4484	-49.4501	2	0
PP5/SC-023	Morro do Cedro ou Pascoal	614	2014	-28.6856	-49.5925	2	0
PP5/SC-024	PP5/SC-024	610	2001	-28.0774	-49.0127	2	0
PP5/SC-025	PP5/SC-025	600	1968	-28.4802	-49.4953	2	0
PP5/SC-026	PP5/SC-026	585	1919	-28.8799	-49.8678	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/SC-027	PP5/SC-027	585	1919	-28.0556	-49.1806	2	0
PP5/SC-028	PP5/SC-028	575	1886	-28.3552	-49.0858	2	0
PP5/SC-029	PP5/SC-029	570	1870	-28.2630	-49.2513	2	0
PP5/SC-030	PP5/SC-030	557	1827	-28.2824	-49.2556	2	0
PP5/SC-031	Morro da Bandeira	554	1817	-28.4930	-49.1876	2	0
PP5/SC-032	PP5/SC-032	538	1765	-28.2215	-48.8239	2	0
PP5/SC-033	Morro do Gato	538	1765	-28.3797	-49.1980	2	0
PP5/SC-034	PP5/SC-034	532	1745	-28.0927	-48.7336	2	0
PP5/SC-035	PP5/SC-035	530	1738	-28.2208	-49.0711	2	0
PP5/SC-036	PP5/SC-036	518	1699	-28.2255	-49.2649	2	0
PP5/SC-037	Morro de Dentro	516	1692	-28.0332	-48.6747	2	0
PP5/SC-038	PP5/SC-038	512	1679	-28.1770	-48.8235	2	0
PP5/SC-039	Morro do Ângulo	510	1673	-28.2900	-48.8214	2	0
PP5/SC-040	PP5/SC-040	507	1663	-28.1481	-49.1800	2	0
PP5/SC-041	PP5/SC-041	500	1640	-28.4781	-49.2690	2	0
PP5/SC-042	PP5/SC-042	475	1558	-28.9949	-49.8880	2	0
PP5/SC-043	PP5/SC-043	468	1535	-28.7809	-49.7983	2	0
PP5/SC-044	Morro São Pedro	461	1512	-28.4975	-49.4710	2	0
PP5/SC-045	PP5/SC-045	451	1479	-28.7117	-49.6235	2	0
PP5/SC-046	PP5/SC-046	438	1437	-28.2109	-48.8700	2	0
PP5/SC-047	PP5/SC-047	437	1433	-28.2540	-49.2086	2	0
PP5/SC-048	Morro Grande	428	1404	-28.4458	-48.8623	2	0
PP5/SC-049	Morro da Tiririca	415	1361	-28.4148	-49.0245	2	0
PP5/SC-050	PP5/SC-050	397	1302	-28.7551	-49.6847	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/SC-051	Morro São João	385	1263	-28.2116	-48.9657	1	0
PP5/SC-052	PP5/SC-052	382	1253	-28.7990	-49.7882	1	0
PP5/SC-053	PP5/SC-053	379	1243	-28.4297	-49.0493	1	0
PP5/SC-054	Morro do Cruzeiro	378	1240	-28.3800	-49.1635	1	0
PP5/SC-055	PP5/SC-055	372	1220	-29.0338	-49.7665	1	0
PP5/SC-056	PP5/SC-056	365	1197	-28.1650	-48.7612	1	0
PP5/SC-057	PP5/SC-057	364	1194	-28.7915	-49.7519	1	0
PP5/SC-058	PP5/SC-058	359	1177	-28.4862	-49.0556	1	0
PP5/SC-059	PP5/SC-059	350	1148	-28.8460	-49.7492	1	0
PP5/SC-060	PP5/SC-060	348	1141	-28.8119	-49.7253	1	0
PP5/SC-061	PP5/SC-061	348	1141	-28.8359	-49.7794	1	0
PP5/SC-062	PP5/SC-062	312	1023	-28.7999	-49.6458	1	0
PP5/SC-063	PP5/SC-063	312	1023	-28.8223	-49.7561	1	0
PP5/SC-064	Morro Comprido	308	1010	-28.7462	-49.5863	1	0
PP5/SC-065	PP5/SC-065	307	1007	-28.9617	-49.8203	1	0
PP5/SC-066	Morro do Mirim	306	1003	-28.2356	-48.6899	1	0
PP5/SC-067	PP5/SC-067	296	971	-29.0735	-49.7340	1	0
PP5/SC-068	PP5/SC-068	292	958	-28.8337	-49.3978	1	0
PP5/SC-069	PP5/SC-069	285	935	-29.1148	-49.6973	1	0
PP5/SC-070	PP5/SC-070	285	935	-29.1488	-49.9348	1	0
PP5/SC-071	PP5/SC-071	267	875	-28.8933	-49.6834	1	0
PP5/SC-072	Morro da Vermelha	266	872	-28.2574	-48.7562	1	0
PP5/SC-073	Morro Alto	245	803	-28.0563	-48.6134	1	0
PP5/SC-074	PP5/SC-074	244	800	-29.1508	-49.9194	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/SC-075	PP5/SC-075	242	793	-29.0239	-49.7342	1	0
PP5/SC-076	PP5/SC-076	237	777	-29.0866	-49.7578	1	0
PP5/SC-077	São João de Baixo	235	770	-28.2223	-48.9755	1	0
PP5/SC-078	PP5/SC-078	231	757	-29.1121	-49.7354	1	0
PP5/SC-079	PP5/SC-079	230	754	-29.0147	-49.7836	1	0
PP5/SC-080	PP5/SC-080	222	728	-28.5191	-48.9829	1	0
PP5/SC-081	PP5/SC-081	210	688	-29.0414	-49.7344	1	0
PP5/SC-082	Morro de Ibiraquera	163	534	-28.1451	-48.6547	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-001	PP5/VI-001	1308	4291	-27.6202	-49.6515	8	3
PP5/VI-002	Faxinal	1291	4235	-27.5854	-49.6543	8	3
PP5/VI-003	Morro do Funil	1259	4130	-27.2741	-50.1297	8	3
PP5/VI-004	PP5/VI-004	1219	3999	-27.5795	-49.7654	8	3
PP5/VI-005	PP5/VI-005	1190	3904	-27.6111	-49.6891	8	3
PP5/VI-006	Monte Barão de Charlach	1148	3766	-27.2670	-49.0301	6	3
PP5/VI-007	PP5/VI-007	1101	3612	-27.0539	-50.3023	6	3
PP5/VI-008	PP5/VI-008	1091	3579	-27.1289	-50.2879	6	3
PP5/VI-009	PP5/VI-009	1089	3572	-27.6005	-49.7132	6	3
PP5/VI-010	PP5/VI-010	1069	3507	-26.9917	-50.0883	6	3
PP5/VI-011	Serra do Cerisco	1049	3441	-26.9859	-50.2356	6	3
PP5/VI-012	Serra Moema	1043	3421	-26.8909	-49.5502	6	3
PP5/VI-013	PP5/VI-013	1039	3408	-27.0984	-49.1798	6	3
PP5/VI-014	PP5/VI-014	1021	3349	-27.1456	-49.1483	6	3
PP5/VI-015	PP5/VI-015	987	3238	-26.9314	-50.0483	6	3
PP5/VI-016	PP5/VI-016	979	3211	-27.2356	-49.3961	6	3
PP5/VI-017	Pico Bicudo	978	3208	-27.2135	-49.3090	6	3
PP5/VI-018	Morro São Roque	972	3188	-26.8984	-50.0767	6	3
PP5/VI-019	PP5/VI-019	971	3185	-27.2990	-49.4938	6	3
PP5/VI-020	Morro de Sto Antônio	970	3182	-27.1180	-49.0760	6	3
PP5/VI-021	PP5/VI-021	965	3166	-26.6156	-49.3017	6	3
PP5/VI-022	São Miguel	947	3106	-27.4667	-49.7720	6	3
PP5/VI-023	Serra Aurora	946	3103	-27.3332	-49.5315	6	3
PP5/VI-024	PP5/VI-024	937	3074	-27.0606	-49.1808	6	3
PP5/VI-025	Morro do Schmidt	931	3054	-26.6725	-49.2145	6	3
PP5/VI-026	Spitzkopf	920	3018	-27.0256	-49.1322	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-027	Weber	918	3011	-26.8701	-50.0176	6	3
PP5/VI-028	Morro da Igreja	915	3001	-26.6608	-49.2880	6	3
PP5/VI-029	PP5/VI-029	911	2988	-26.6206	-49.2230	6	3
PP5/VI-030	PP5/VI-030	910	2985	-27.4721	-49.8324	6	3
PP5/VI-031	Alto Rio do Campo	890	2919	-26.8571	-50.0568	4	0
PP5/VI-032	Ipiranga	887	2910	-26.8678	-49.4011	4	0
PP5/VI-033	PP5/VI-033	878	2880	-27.0781	-50.1361	4	0
PP5/VI-034	PP5/VI-034	851	2791	-27.1712	-49.4608	4	0
PP5/VI-035	Morro do Saco	850	2788	-26.6657	-49.2323	4	0
PP5/VI-036	PP5/VI-036	831	2726	-26.9545	-49.9584	4	0
PP5/VI-037	Morro do Cachorro	830	2723	-26.7781	-49.0305	4	0
PP5/VI-038	PP5/VI-038	824	2703	-27.0873	-49.5911	4	0
PP5/VI-039	Morro do Baú	811	2660	-26.7996	-48.9309	4	0
PP5/VI-040	Paulo Kohler	810	2657	-27.0672	-49.0583	4	0
PP5/VI-041	PP5/VI-041	805	2641	-26.8284	-49.4764	4	0
PP5/VI-042	PP5/VI-042	793	2601	-26.9127	-49.6826	4	0
PP5/VI-043	Serra do Tijucas	792	2598	-27.2445	-48.9831	4	0
PP5/VI-044	PP5/VI-044	780	2559	-27.0401	-49.3015	4	0
PP5/VI-045	PP5/VI-045	773	2536	-27.0053	-49.4658	4	0
PP5/VI-046	PP5/VI-046	770	2526	-26.6300	-49.1761	4	0
PP5/VI-047	PP5/VI-047	767	2516	-27.0382	-48.9893	4	0
PP5/VI-048	Morro Azul	764	2506	-26.7637	-49.2060	4	0
PP5/VI-049	Morro do Governo	759	2490	-26.7889	-48.9657	4	0
PP5/VI-050	PP5/VI-050	759	2490	-27.0797	-49.2717	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-051	Serra Azul	723	2372	-27.0060	-49.1606	4	0
PP5/VI-052	PP5/VI-052	720	2362	-26.7369	-49.3297	4	0
PP5/VI-053	Serra Uru	720	2362	-27.0232	-49.6719	4	0
PP5/VI-054	PP5/VI-054	715	2345	-26.7606	-49.3355	4	0
PP5/VI-055	Limeira	712	2335	-27.1355	-48.8118	4	0
PP5/VI-056	Bico da Bateia	698	2290	-27.0200	-48.9164	4	0
PP5/VI-057	Arapongas	696	2283	-26.9144	-49.3003	4	0
PP5/VI-058	PP5/VI-058	696	2283	-27.1358	-48.7747	4	0
PP5/VI-059	Serra Itoupava	695	2280	-27.1783	-49.6137	4	0
PP5/VI-060	PP5/VI-060	691	2267	-27.2125	-50.0002	4	0
PP5/VI-061	PP5/VI-061	690	2263	-27.1928	-49.5644	4	0
PP5/VI-062	Pico da Pedra	678	2224	-27.0784	-48.6605	4	0
PP5/VI-063	PP5/VI-063	677	2221	-26.7160	-49.3087	4	0
PP5/VI-064	PP5/VI-064	658	2158	-26.8050	-48.9798	4	0
PP5/VI-065	PP5/VI-065	655	2148	-26.6353	-49.1301	4	0
PP5/VI-066	Morro do Trombudo	650	2132	-27.1199	-48.6642	4	0
PP5/VI-067	PP5/VI-067	645	2116	-27.2158	-49.9366	2	0
PP5/VI-068	PP5/VI-068	640	2099	-26.9031	-49.3171	2	0
PP5/VI-069	PP5/VI-069	638	2093	-26.7590	-48.9567	2	0
PP5/VI-070	PP5/VI-070	638	2093	-26.8066	-48.9964	2	0
PP5/VI-071	Máximo	636	2086	-26.7627	-48.8987	2	0
PP5/VI-072	Bugerkopf	620	2034	-27.0120	-49.0828	2	0
PP5/VI-073	PP5/VI-073	615	2017	-27.0125	-49.0161	2	0
PP5/VI-074	Fruteira	605	1984	-27.2414	-49.7887	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-075	Morro dos Camilos	585	1919	-26.8479	-49.3050	2	0
PP5/VI-076	Pico Simão	585	1919	-26.6810	-49.2836	2	0
PP5/VI-077	Curitibano do Sul	584	1916	-26.7533	-48.8694	2	0
PP5/VI-078	Sprung	580	1902	-26.8036	-49.3297	2	0
PP5/VI-079	PP5/VI-079	579	1899	-27.0463	-49.3516	2	0
PP5/VI-080	PP5/VI-080	575	1886	-26.7489	-48.9283	2	0
PP5/VI-081	PP5/VI-081	574	1883	-26.9979	-48.9969	2	0
PP5/VI-082	PP5/VI-082	568	1863	-27.0807	-48.7787	2	0
PP5/VI-083	João Signarelli	565	1853	-26.7514	-48.9953	2	0
PP5/VI-084	Serra Pomerode	562	1843	-26.7453	-49.2358	2	0
PP5/VI-085	Morro de Santa Luzia	558	1830	-27.1862	-48.5760	2	0
PP5/VI-086	PP5/VI-086	550	1804	-26.6721	-49.0920	2	0
PP5/VI-087	Serra do Moura	550	1804	-27.1432	-48.8288	2	0
PP5/VI-088	PP5/VI-088	549	1801	-27.1028	-49.4041	2	0
PP5/VI-089	Wundervald	547	1794	-26.6961	-49.0963	2	0
PP5/VI-090	PP5/VI-090	535	1755	-26.6630	-49.1313	2	0
PP5/VI-091	PP5/VI-091	531	1742	-26.8357	-48.9561	2	0
PP5/VI-092	Morro Grande	530	1738	-27.1693	-48.6773	2	0
PP5/VI-093	Prochnow	530	1738	-26.8032	-49.3798	2	0
PP5/VI-094	PP5/VI-094	521	1709	-27.1384	-49.0411	2	0
PP5/VI-095	PP5/VI-095	520	1706	-26.7904	-49.1923	2	0
PP5/VI-096	PP5/VI-096	518	1699	-26.7446	-49.1387	2	0
PP5/VI-097	Mini Spitz	515	1689	-26.9934	-49.0567	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-098	PP5/VI-098	511	1676	-27.1476	-48.8620	2	0
PP5/VI-099	PP5/VI-099	505	1656	-26.7670	-49.3854	2	0
PP5/VI-100	PP5/VI-100	504	1653	-26.7608	-49.1358	2	0
PP5/VI-101	PP5/VI-101	504	1653	-26.7369	-49.1058	2	0
PP5/VI-102	Morro Bom Bosco	492	1614	-27.0513	-49.3665	2	0
PP5/VI-103	Morro do Ribeirão Branco	490	1607	-26.9229	-49.1722	2	0
PP5/VI-104	Morro dos Porcos	485	1591	-26.9478	-49.0975	2	0
PP5/VI-105	PP5/VI-105	478	1568	-27.0624	-49.4368	2	0
PP5/VI-106	PP5/VI-106	475	1558	-27.0570	-49.4838	2	0
PP5/VI-107	PP5/VI-107	468	1535	-26.7817	-49.1214	2	0
PP5/VI-108	PP5/VI-108	465	1525	-26.7428	-49.0503	2	0
PP5/VI-109	Morro Ilse	461	1512	-26.9841	-49.3357	2	0
PP5/VI-110	PP5/VI-110	458	1502	-26.8075	-49.1278	2	0
PP5/VI-111	Morro da Guarita	444	1456	-26.8690	-48.9052	2	0
PP5/VI-112	PP5/VI-112	440	1443	-26.8301	-49.2016	2	0
PP5/VI-113	Morro dos Cunhas	430	1410	-26.9865	-48.7336	2	0
PP5/VI-114	Morro do Boi	415	1361	-27.0484	-48.6118	2	0
PP5/VI-115	PP5/VI-115	414	1358	-26.6954	-48.8597	2	0
PP5/VI-116	Morro da Pedra	406	1332	-26.7958	-48.7748	2	0
PP5/VI-117	PP5/VI-117	405	1328	-27.0920	-48.7240	2	0
PP5/VI-118	PP5/VI-118	395	1295	-26.6318	-48.8439	1	0
PP5/VI-119	Morro da Prata	390	1279	-26.8028	-48.8444	1	0
PP5/VI-120	Morro São José	390	1279	-27.0990	-49.0203	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-121	PP5/VI-121	389	1276	-26.9753	-49.3886	1	0
PP5/VI-122	PP5/VI-122	388	1272	-26.7094	-49.1449	1	0
PP5/VI-123	Carolina	386	1266	-26.8050	-49.0500	1	0
PP5/VI-124	PP5/VI-124	385	1263	-26.9304	-48.8217	1	0
PP5/VI-125	PP5/VI-125	377	1236	-27.0338	-48.7675	1	0
PP5/VI-126	Kelmann	372	1220	-26.8470	-49.1928	1	0
PP5/VI-127	Fazenda	370	1213	-26.9338	-48.6612	1	0
PP5/VI-128	PP5/VI-128	370	1213	-26.7767	-49.0620	1	0
PP5/VI-129	PP5/VI-129	367	1204	-26.8262	-48.7867	1	0
PP5/VI-130	São João	364	1194	-26.9435	-48.7986	1	0
PP5/VI-131	Morro Voss	358	1174	-27.1215	-48.9768	1	0
PP5/VI-132	PP5/VI-132	358	1174	-26.9857	-48.9724	1	0
PP5/VI-133	Sprung Pequeno	325	1066	-26.8111	-49.3022	1	0
PP5/VI-134	Limeira Baixa	318	1043	-27.0665	-48.8547	1	0
PP5/VI-135	Morro Pelado	306	1003	-26.9585	-48.9116	1	0
PP5/VI-136	PP5/VI-136	305	1000	-26.8822	-49.0367	1	0
PP5/VI-137	Morro da Santa Cruz	305	1000	-27.0747	-49.4427	1	0
PP5/VI-138	Morro Escada do Inferno	301	987	-26.8143	-48.6061	1	0
PP5/VI-139	PP5/VI-139	298	977	-27.0177	-48.5894	1	0
PP5/VI-140	Selke	296	971	-26.8030	-49.1457	1	0
PP5/VI-141	Morro da Fruteira	292	958	-26.8463	-48.8348	1	0
PP5/VI-142	PP5/VI-142	281	921	-27.1353	-49.0062	1	0
PP5/VI-143	Cedrinho	279	915	-26.7835	-49.2598	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP5/VI-144	PP5/VI-144	275	902	-27.0872	-48.9425	1	0
PP5/VI-145	Morro Alegre	270	885	-26.9884	-48.6989	1	0
PP5/VI-146	PP5/VI-146	266	872	-26.8367	-48.6635	1	0
PP5/VI-147	Morro Grande	255	836	-26.7979	-48.6655	1	0
PP5/VI-148	PP5/VI-148	253	830	-26.7106	-48.8292	1	0
PP5/VI-149	Poço Fundo	253	830	-27.1222	-48.8892	1	0
PP5/VI-150	PP5/VI-150	252	826	-27.1434	-48.9403	1	0
PP5/VI-151	PP5/VI-151	250	820	-26.9063	-48.7627	1	0
PP5/VI-152	PP5/VI-152	246	807	-26.6902	-48.7208	1	0
PP5/VI-153	PP5/VI-153	246	807	-26.9729	-48.9387	1	0
PP5/VI-154	PP5/VI-154	239	784	-26.7915	-48.5962	1	0
PP5/VI-155	PP5/VI-155	234	767	-26.9701	-48.9254	1	0
PP5/VI-156	PP5/VI-156	231	757	-26.9029	-48.7399	1	0
PP5/VI-157	Araponguinhas	219	718	-26.8673	-49.2857	1	0
PP5/VI-158	Morro dos Macacos	218	715	-27.2111	-48.5012	1	0
PP5/VI-159	PP5/VI-159	210	688	-27.0301	-48.6256	1	0
PP5/VI-160	PP5/VI-160	199	652	-27.1642	-48.5136	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP6/SE-001	Serra Negra	742	2434	-9.9817	-37.8683	8	0
PP6/SE-002	Serra Itabaiana	659	2162	-10.7383	-37.3619	6	0
PP6/SE-003	Barra do Vento	619	2030	-10.8164	-37.9567	6	0
PP6/SE-004	Serra da Miaba	600	1968	-10.7308	-37.5900	6	0
PP6/SE-005	PP6/SE-005	562	1843	-10.8031	-38.0367	4	0
PP6/SE-006	Serra Campina	537	1761	-10.5017	-37.5381	4	0
PP6/SE-007	Serra Preta	526	1725	-10.4828	-37.5933	4	0
PP6/SE-008	Cajueiro	488	1601	-10.8250	-37.4017	4	0
PP6/SE-009	Serra Belo Horizonte	481	1578	-9.7592	-37.8511	4	0
PP6/SE-010	Serra do Cancão	480	1574	-10.6019	-37.2983	4	0
PP6/SE-011	Serra das Salinas	477	1564	-9.7625	-38.0133	4	0
PP6/SE-012	Serra da Pururuca	454	1489	-10.8756	-37.8111	2	0
PP6/SE-013	Serra Grande	452	1482	-9.6164	-37.9689	2	0
PP6/SE-014	Serra Comprida	440	1443	-10.8061	-37.3628	2	0
PP6/SE-015	Serra Redonda	440	1443	-10.5294	-37.5136	2	0
PP6/SE-016	Serra do Boi	433	1420	-9.9200	-37.5981	2	0
PP6/SE-017	Cruz das Graças	427	1400	-10.4603	-37.4744	2	0
PP6/SE-018	Sobrado	424	1391	-10.6461	-37.5306	2	0
PP6/SE-019	Serra dos Montes	400	1312	-10.7839	-37.4914	2	0
PP6/SE-020	Serra do Capunga	400	1312	-10.5683	-37.2792	2	0
PP6/SE-021	PP6/SE-021	400	1312	-10.6919	-37.3206	2	0
PP6/SE-022	Serra da Canina	398	1305	-11.0808	-37.9094	2	0
PP6/SE-023	Serra do João Correia	398	1305	-9.5678	-38.0031	2	0
PP6/SE-024	Curral Novo	381	1250	-11.1806	-37.8836	2	0
PP6/SE-025	Serra da Picada	381	1250	-10.8497	-37.6867	2	0
PP6/SE-026	Palmeira	380	1246	-11.1900	-37.7314	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP6/SE-027	PP6/SE-027	376	1233	-10.5586	-37.8183	2	0
PP6/SE-028	Serra da Praça	365	1197	-11.1767	-37.9228	1	0
PP6/SE-029	Flor da Serra	360	1181	-10.0314	-37.0572	1	0
PP6/SE-030	Serra dos Homens	360	1181	-9.9514	-37.3225	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP7/AA-001	PP7/AA-001	882	2893	-9.2311	-36.4186	10	0
PP7/AA-002	Serra do Caranguejo	732	2401	-9.3603	-36.6367	10	0
PP7/AA-003	Serra da Mão (Margarida)	660	2165	-9.7597	-36.9483	8	0
PP7/AA-004	Serrinha	627	2057	-9.4628	-36.3722	8	0
PP7/AA-005	Serra Grande	619	2030	-9.3603	-36.4069	6	0
PP7/AA-006	Serra da Brecha	595	1952	-9.4242	-36.7950	6	0
PP7/AA-007	Serra Tanque da Arca	588	1929	-9.5372	-36.4481	6	0
PP7/AA-008	Serra Itapicuru	561	1840	-9.3753	-36.9928	6	0
PP7/AA-009	Serra Saboeiro	539	1768	-9.5119	-36.4067	6	0
PP7/AA-010	Coité das Pinhas	530	1738	-9.5282	-36.6565	6	0
PP7/AA-011	Serra Maracujá	523	1715	-9.5467	-36.3506	4	0
PP7/AA-012	Serra dos Manões	506	1660	-9.9686	-36.8878	4	0
PP7/AA-013	Serra Mubuca	504	1653	-9.6119	-36.5831	4	0
PP7/AA-014	Miranda	504	1653	-9.5853	-36.2128	4	0
PP7/AA-015	Canafístula	476	1561	-9.7908	-36.8136	4	0
PP7/AA-016	Serra Mubuca	470	1541	-9.5950	-36.5781	4	0
PP7/AA-017	Serra Mata da Água	464	1522	-9.7786	-36.7819	4	0
PP7/AA-018	Olho da Água	455	1492	-9.6600	-36.5514	4	0
PP7/AA-019	PP7/AA-019	446	1463	-9.5111	-36.3903	4	0
PP7/AA-020	Corcunda	440	1443	-9.6722	-36.6717	4	0
PP7/AA-021	Serra Barro Vermelho	434	1423	-9.5297	-36.6019	4	0
PP7/AA-022	Serra Vermelha	419	1374	-9.5828	-36.3458	2	0
PP7/AA-023	PP7/AA-023	382	1253	-9.5778	-36.3614	2	0
PP7/AA-024	PP7/AA-024	360	1181	-10.0428	-36.7233	2	0
PP7/AA-025	PP7/AA-025	338	1108	-9.5581	-36.2819	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP7/LA-001	Serra do Cachorro	652	2139	-9.0697	-36.1650	8	0
PP7/LA-002	Serra das Bestas	584	1916	-8.9919	-35.8106	6	0
PP7/LA-003	Morro do Cuzcus	552	1811	-9.4344	-36.2075	6	0
PP7/LA-004	Pedra do Timbó	552	1811	-9.0782	-36.1220	6	0
PP7/LA-005	Serra do Nascêia	542	1778	-9.5894	-36.1917	6	0
PP7/LA-006	Serra da Barriga	535	1755	-9.1728	-36.0972	6	0
PP7/LA-007	Serra do Oiti	520	1706	-9.0571	-35.7699	4	0
PP7/LA-008	Serra das Águas Belas	516	1692	-9.2364	-35.8364	4	0
PP7/LA-009	Serra Dois Irmãos	509	1669	-9.4058	-36.2025	4	0
PP7/LA-010	PP7/LA-010	506	1660	-9.4000	-36.1953	4	0
PP7/LA-011	Serra Estrela do Sul	495	1624	-8.9447	-35.7342	4	0
PP7/LA-012	PP7/LA-012	492	1614	-9.2036	-35.8331	4	0
PP7/LA-013	PP7/LA-013	477	1564	-9.0742	-35.9707	4	0
PP7/LA-014	Serra do Oiti	465	1525	-9.0596	-35.7513	4	0
PP7/LA-015	Serra do Ouro	456	1496	-9.2706	-35.8511	4	0
PP7/LA-016	Serra do Monte Alegre	448	1469	-9.3424	-36.1227	4	0
PP7/LA-017	Serra do Batinga	430	1410	-8.9353	-35.6814	4	0
PP7/LA-018	PP7/LA-018	410	1345	-9.0050	-35.7744	2	0
PP7/LA-019	PP7/LA-019	408	1338	-9.1186	-35.6686	2	0
PP7/LA-020	Brejinho	388	1272	-9.6500	-36.3556	2	0
PP7/LA-021	PP7/LA-021	388	1272	-9.1653	-35.8261	2	0
PP7/LA-022	Serra Azul	369	1210	-9.5000	-36.2236	2	0
PP7/LA-023	PP7/LA-023	357	1171	-9.1247	-35.6778	2	0
PP7/LA-024	PP7/LA-024	355	1164	-9.1169	-35.7967	2	0
PP7/LA-025	PP7/LA-025	352	1154	-9.0531	-35.8033	2	0
PP7/LA-026	PP7/LA-026	349	1145	-9.1097	-35.7397	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP7/LA-027	PP7/LA-027	345	1131	-9.2639	-35.7922	2	0
PP7/LA-028	PP7/LA-028	340	1115	-9.0242	-35.6925	2	0
PP7/LA-029	PP7/LA-029	337	1105	-9.0597	-35.6703	2	0
PP7/LA-030	Serra do Chapéu Virado	332	1089	-8.8864	-35.6092	2	0
PP7/LA-031	Morro do Souto	330	1082	-9.6325	-36.2133	2	0
PP7/LA-032	PP7/LA-032	327	1072	-9.1333	-35.7672	2	0
PP7/LA-033	PP7/LA-033	324	1062	-9.1383	-35.7817	1	0
PP7/LA-034	PP7/LA-034	319	1046	-9.5027	-36.1787	1	0
PP7/LA-035	PP7/LA-035	315	1033	-9.1143	-36.0790	1	0
PP7/LA-036	Morro São Paulo	314	1030	-9.3558	-36.1386	1	0
PP7/LA-037	PP7/LA-037	312	1023	-9.1594	-35.7514	1	0
PP7/LA-038	PP7/LA-038	310	1017	-9.0239	-35.7153	1	0
PP7/LA-039	PP7/LA-039	309	1013	-9.2150	-35.7431	1	0
PP7/LA-040	PP7/LA-040	308	1010	-9.1089	-35.6403	1	0
PP7/LA-041	PP7/LA-041	306	1003	-9.1267	-35.7011	1	0
PP7/LA-042	PP7/LA-042	301	987	-9.1367	-35.6886	1	0
PP7/LA-043	Serra da Saudinha	298	977	-9.3653	-35.7122	1	0
PP7/LA-044	PP7/LA-044	284	931	-9.0725	-35.5719	1	0
PP7/LA-045	PP7/LA-045	282	925	-9.1514	-35.6478	1	0
PP7/LA-046	PP7/LA-046	268	879	-9.3317	-35.6700	1	0
PP7/LA-047	PP7/LA-047	267	875	-9.2047	-35.7717	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP7/SA-001	Serra de Santa Cruz	844	2769	-9.1294	-37.7675	10	0
PP7/SA-002	Serra da Cai	839	2752	-9.2436	-37.3394	10	0
PP7/SA-003	Serra do Sabonete	811	2660	-9.1308	-37.7181	10	0
PP7/SA-004	Serra do Parafuso	808	2650	-8.9525	-37.7253	10	0
PP7/SA-005	Serra do Parafuso	793	2601	-8.9422	-37.7592	10	0
PP7/SA-006	Serra dos Cordeiros	788	2585	-9.2267	-37.9556	10	0
PP7/SA-007	Serra do Poço	757	2483	-9.3042	-37.2394	10	0
PP7/SA-008	Serra do Engenho	734	2408	-9.2196	-38.0016	10	0
PP7/SA-009	Serra do Almeida	723	2372	-9.2763	-37.2308	8	0
PP7/SA-010	Serra dos Bois	722	2368	-9.2461	-37.1892	8	0
PP7/SA-011	Serra Preta	688	2257	-9.2414	-37.1014	8	0
PP7/SA-012	Serra do Bugio	687	2253	-9.3500	-37.1494	8	0
PP7/SA-013	Serra Lopes ou Capim	680	2230	-9.0997	-37.5375	8	0
PP7/SA-014	Serra dos Grudes	680	2230	-9.2100	-37.7678	8	0
PP7/SA-015	Papa Terra	667	2188	-9.2878	-37.9358	8	0
PP7/SA-016	Serra dos Melros ou Serra Grandes	640	2099	-9.6597	-37.4294	8	0
PP7/SA-017	Serra Boa Vista	640	2099	-9.0467	-37.7108	8	0
PP7/SA-018	Serrote Solteiro	628	2060	-9.2669	-37.3353	8	0
PP7/SA-019	Tingui	626	2053	-9.3442	-37.8714	8	0
PP7/SA-020	Serra das Guaribas	618	2027	-9.3274	-37.3972	6	0
PP7/SA-021	Serra do Taborda	597	1958	-9.4906	-37.5564	6	0
PP7/SA-022	Serra Branca	591	1938	-9.1083	-37.9183	6	0
PP7/SA-023	Serra do Jardim	591	1938	-9.3150	-37.1408	6	0
PP7/SA-024	Serra dos Caraibeiras	569	1866	-9.2228	-38.0686	6	0
PP7/SA-025	Serra do Talhada	560	1837	-9.4394	-37.5089	6	0
PP7/SA-026	PP7/SA-026	560	1837	-9.3531	-37.2064	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP7/SA-027	Serra do Retiro	544	1784	-9.4278	-37.7406	6	0
PP7/SA-028	Serrote Boa Vista	541	1774	-9.1556	-37.6367	6	0
PP7/SA-029	Serra Limpa	532	1745	-9.5153	-37.3639	6	0
PP7/SA-030	Campo Novo	527	1729	-9.4492	-37.8244	6	0
PP7/SA-031	Olho da Água do Casado	520	1706	-9.5008	-37.8078	4	0
PP7/SA-032	PP7/SA-032	520	1706	-9.2436	-37.8400	4	0
PP7/SA-033	PP7/SA-033	516	1692	-9.3172	-37.8958	4	0
PP7/SA-034	Serra do Meio	505	1656	-9.5436	-37.3217	4	0
PP7/SA-035	Serra do Pilão	504	1653	-9.5522	-37.5253	4	0
PP7/SA-036	Capié	502	1646	-9.1911	-37.5275	4	0
PP7/SA-037	Serra do Xexéu	498	1633	-9.6439	-37.3936	4	0
PP7/SA-038	Serra das Ponteiros	494	1620	-9.8128	-37.1564	4	0
PP7/SA-039	Serra das Lagoas	491	1610	-9.4211	-37.1444	4	0
PP7/SA-040	Morro da Capela	489	1604	-9.5469	-37.5464	4	0
PP7/SA-041	Serra das Pedras Miúdas	469	1538	-9.5533	-37.4211	4	0
PP7/SA-042	Morro do Tinguá	462	1515	-9.6281	-37.4947	4	0
PP7/SA-043	Serra Formosinho	459	1505	-9.5306	-37.7211	4	0
PP7/SA-044	Serra das Flores	453	1486	-9.4172	-37.0389	4	0
PP7/SA-045	Serra do Gila	446	1463	-9.5392	-37.4906	4	0
PP7/SA-046	Morro do Imbé	440	1443	-9.3608	-37.0386	4	0
PP7/SA-047	Serra do Moçambique	435	1427	-9.6150	-37.3739	4	0
PP7/SA-048	Serra do Caloeirão	427	1400	-9.5864	-37.5042	4	0
PP7/SA-049	Serra João Leite	425	1394	-9.6414	-37.4869	4	0
PP7/SA-050	Serra do Catu	388	1272	-9.6469	-37.5717	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PP7/SA-051	PP7/SA-051	384	1259	-9.5769	-37.6442	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/AG-001	Serra Mariano Gomes	710	2329	-8.2359	-48.6393	6	0
PQ2/AG-002	Morro do Fernando	699	2293	-8.0529	-48.6545	6	0
PQ2/AG-003	Morro Alberto Guerra	670	2198	-8.0065	-48.6643	6	0
PQ2/AG-004	Serra da Boa Sorte	618	2027	-7.5471	-48.5328	4	0
PQ2/AG-005	PQ2/AG-005	602	1975	-7.9362	-48.6718	4	0
PQ2/AG-006	Serra do Bodocó	562	1843	-6.5084	-48.4249	4	0
PQ2/AG-007	Morro da Velha	550	1804	-7.1489	-48.5349	4	0
PQ2/AG-008	Serra Verde	509	1669	-6.4570	-48.4375	2	0
PQ2/AG-009	Serra do Justino	503	1650	-7.4081	-47.6419	2	0
PQ2/AG-010	Serra da Borboleta	494	1620	-7.8505	-48.6724	2	0
PQ2/AG-011	Morro da Jacuba	490	1607	-7.3413	-47.6010	2	0
PQ2/AG-012	Morro da Carregadeira	486	1594	-7.3559	-47.7039	2	0
PQ2/AG-013	Morro da Saudade	470	1541	-6.6218	-48.4006	2	0
PQ2/AG-014	Serra Três Morros	467	1532	-7.2831	-47.6827	2	0
PQ2/AG-015	Morro São Miguel - Oeste	467	1532	-7.2829	-47.7782	2	0
PQ2/AG-016	Morro da Cabeceira	464	1522	-7.2586	-47.7230	2	0
PQ2/AG-017	Serra dos Três Morros	463	1519	-7.2961	-47.6841	2	0
PQ2/AG-018	Moro do Vital	462	1515	-7.2634	-47.7555	2	0
PQ2/AG-019	Morro dos Dantas - Leste	458	1502	-7.2730	-47.7513	2	0
PQ2/AG-020	Serra dos Coelhoos	457	1499	-7.0345	-47.6147	2	0
PQ2/AG-021	Morro do Elias	456	1496	-7.3090	-47.7892	2	0
PQ2/AG-022	Morro São Luís	449	1473	-6.4049	-48.4009	1	0
PQ2/AG-023	Morro Mamoneira	446	1463	-7.3402	-47.6307	1	0
PQ2/AG-024	Serra do Belo Horizonte	438	1437	-7.3299	-47.8291	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/AG-025	Morro da Suçuarana	433	1420	-7.3319	-47.7701	1	0
PQ2/AG-026	Serra do Lontra	431	1414	-6.7341	-48.5141	1	0
PQ2/AG-027	Serra da Selada	430	1410	-7.2851	-47.7402	1	0
PQ2/AG-028	Pico do Pequi	425	1394	-7.2439	-47.8242	1	0
PQ2/AG-029	Morro Saco da Serra	423	1387	-7.3307	-47.7230	1	0
PQ2/AG-030	Serra do Boqueirão	421	1381	-6.7672	-48.3995	1	0
PQ2/AG-031	Morro da Matança	420	1377	-7.1987	-47.8289	1	0
PQ2/AG-032	Morro do Caititu do Lontra	415	1361	-7.4684	-47.6771	1	0
PQ2/AG-033	Morro do Bode	415	1361	-7.3872	-47.7292	1	0
PQ2/AG-034	Serra do Forró	412	1351	-6.4399	-48.5049	1	0
PQ2/AG-035	Serra dos Animais	411	1348	-7.3643	-47.6586	1	0
PQ2/AG-036	Morro da Mangabeira	410	1345	-7.3935	-47.8031	1	0
PQ2/AG-037	Morro Artur	410	1345	-7.4437	-47.7477	1	0
PQ2/AG-038	Morro da Espia	410	1345	-7.4009	-47.7191	1	0
PQ2/AG-039	Morro do Jatobá	410	1345	-7.1092	-47.7000	1	0
PQ2/AG-040	Morro da Rodela	405	1328	-7.3826	-47.7141	1	0
PQ2/AG-041	Morro das Lajes	345	1131	-6.6384	-48.1687	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/BP-001	Serra da Conceição	533	1748	-5.8266	-47.6942	2	0
PQ2/BP-002	Serra do Canto Grande	500	1640	-6.5820	-47.8940	2	0
PQ2/BP-003	Serra da Macaúba	450	1476	-5.7178	-47.6972	2	0
PQ2/BP-004	Serra do Estrondo	450	1476	-5.6531	-47.7931	2	0
PQ2/BP-005	Serra da Barriguda	450	1476	-5.6814	-47.6364	2	0
PQ2/BP-006	Morro Solteiro	450	1476	-5.6042	-47.8373	2	0
PQ2/BP-007	Serra da Macaúba Centro	405	1328	-5.6920	-47.7219	1	0
PQ2/BP-008	Serra do Estrondo Sul	400	1312	-5.6917	-47.7879	1	0
PQ2/BP-009	Boqueirão	400	1312	-5.6808	-47.8806	1	0
PQ2/BP-010	Serra Azul	379	1243	-6.2128	-48.3717	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/DN-001	Serra das Caldas - PQ2/DN-001	1210	3969	-13.0139	-47.9798	10	0
PQ2/DN-002	Serra do Mosquito	1182	3877	-13.2789	-47.7289	10	0
PQ2/DN-003	Serra das Caldas - PQ2/DN-003	1139	3736	-12.8620	-47.9828	10	0
PQ2/DN-004	Serra das Caldas - PQ2/DN-004	1103	3618	-13.0941	-47.9176	10	0
PQ2/DN-005	Serra do Bom Despacho - PQ2/DN-005	1095	3592	-13.1270	-47.2990	10	0
PQ2/DN-006	Serra do Bom Despacho - PQ2/DN-006	1072	3517	-13.0913	-47.3111	10	0
PQ2/DN-007	Serra do Bom Despacho - PQ2/DN-007	1072	3517	-13.1033	-47.3217	10	0
PQ2/DN-008	Serra do Mocambo	1070	3510	-13.1541	-47.8826	10	0
PQ2/DN-009	Serra de Arraias - Norte	1000	3280	-12.9325	-47.0103	10	0
PQ2/DN-010	Serra Geral de Goiás	993	3257	-12.9514	-46.3121	10	0
PQ2/DN-011	Serra de Arraias - Sul	985	3231	-13.0057	-46.9536	10	0
PQ2/DN-012	Morro Chupeteiro - Norte	981	3218	-12.9785	-46.9191	10	0
PQ2/DN-013	Serra Abc	980	3215	-12.9193	-46.9084	10	0
PQ2/DN-014	Serra das Caldas - PQ2/DN-014	974	3195	-12.8732	-47.9632	10	0
PQ2/DN-015	Serra das Caldas - PQ2/DN-015	972	3188	-12.7855	-47.9832	10	0
PQ2/DN-016	Serra Bela Vista	969	3179	-12.9585	-47.0996	10	0
PQ2/DN-017	Serra Traíras - Leste	958	3143	-13.2098	-47.9545	10	0
PQ2/DN-018	Morro São Salvador	949	3113	-12.7527	-48.1121	10	0
PQ2/DN-019	Morro Chupeteiro - Sul	942	3090	-13.0218	-46.9155	10	0
PQ2/DN-020	Serra do Batista - Sul	938	3077	-11.4426	-47.3889	10	0
PQ2/DN-021	Serra da Taguatinga	937	3074	-12.3716	-46.4263	10	0
PQ2/DN-022	Serra da Água Morna - Sul	935	3067	-13.0809	-47.8178	10	0
PQ2/DN-023	Serra Branca ou de Arraias -	920	3018	-12.8682	-47.1090	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Leste	-	-	-	-	-	-
PQ2/DN-024	Serra do Moquém - Oeste	918	3011	-11.7288	-46.5916	10	0
PQ2/DN-025	Serra da Pindobeira - Sul	910	2985	-13.0312	-47.2806	10	0
PQ2/DN-026	Serra Riacho	907	2975	-11.7979	-46.4665	10	0
PQ2/DN-027	Morro do Rosário - Norte	893	2929	-12.8366	-48.0887	8	0
PQ2/DN-028	Serra Traíras - Central	890	2919	-13.1724	-48.0175	8	0
PQ2/DN-029	Serra de Santa Brígida - Central	880	2887	-12.5678	-47.0709	8	0
PQ2/DN-030	Serra das Gerais	880	2887	-12.9637	-46.7563	8	0
PQ2/DN-031	PQ2/DN-031	879	2883	-12.6870	-46.8899	8	0
PQ2/DN-032	Morro do Engenho	874	2867	-12.8164	-46.9307	8	0
PQ2/DN-033	Serra da Banqueta	872	2860	-13.2490	-48.0141	8	0
PQ2/DN-034	Morro da Festa Branca	867	2844	-12.1396	-46.9986	8	0
PQ2/DN-035	Morro do Rosário - Sul	865	2837	-12.9404	-48.0775	8	0
PQ2/DN-036	Serra do Moquém - Leste	865	2837	-11.7039	-46.5518	8	0
PQ2/DN-037	Morro das Cacimbas	861	2824	-11.7180	-46.3744	8	0
PQ2/DN-038	Serra de Natividade	850	2788	-11.6937	-47.7021	8	0
PQ2/DN-039	Serra da Pedra Furada	845	2772	-11.9203	-46.3811	8	0
PQ2/DN-040	Morro da Suçuarana	844	2769	-12.7706	-46.3060	8	0
PQ2/DN-041	Serra das Almas - Oeste	839	2752	-13.0215	-46.8538	8	0
PQ2/DN-042	Morro do Custódio	839	2752	-13.0296	-48.0653	8	0
PQ2/DN-043	Serra do Bom Despacho - PQ2/DN-043	829	2719	-13.1441	-47.3661	8	0
PQ2/DN-044	Morro Chato	828	2716	-11.7752	-46.6226	8	0
PQ2/DN-045	Morro do Passarinho	818	2683	-11.9384	-46.4372	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/DN-046	Serra da Pedra Branca - Sul	816	2677	-11.4942	-47.4006	8	0
PQ2/DN-047	PQ2/DN-047	816	2677	-11.7206	-46.8075	8	0
PQ2/DN-048	Serra do Canabral - Leste	812	2664	-12.7591	-46.6543	8	0
PQ2/DN-049	Serra do Cotovelo - Sul	811	2660	-12.6145	-46.9245	8	0
PQ2/DN-050	Serra do Grilo	810	2657	-11.4895	-47.5413	8	0
PQ2/DN-051	Serra Branca ou de Arraias - (Oeste)	803	2634	-12.8510	-47.1711	8	0
PQ2/DN-052	Serra da Areia	800	2624	-13.2211	-47.3276	8	0
PQ2/DN-053	Serra do Bom Despacho - PQ2/DN-053	800	2624	-13.2130	-47.2914	8	0
PQ2/DN-054	PQ2/DN-054	799	2621	-12.8646	-48.1369	6	0
PQ2/DN-055	Serra do Canabral - Oeste	790	2591	-12.7642	-46.7405	6	0
PQ2/DN-056	Serra da Pedra Branca - Norte	790	2591	-11.4747	-47.3952	6	0
PQ2/DN-057	Serra do Cotovelo - Norte	780	2559	-12.5570	-46.9507	6	0
PQ2/DN-058	Serra do Belo Horizonte - Leste	780	2559	-11.4161	-47.5490	6	0
PQ2/DN-059	Serra do Belo Horizonte - Norte	776	2545	-11.3915	-47.5610	6	0
PQ2/DN-060	Serra do Belo Horizonte - Sul	774	2539	-11.4506	-47.5848	6	0
PQ2/DN-061	Agro-Urbano de Arraias	772	2532	-12.8647	-46.5199	6	0
PQ2/DN-062	PQ2/DN-062	769	2522	-12.6830	-47.0087	6	0
PQ2/DN-063	PQ2/DN-063	768	2519	-12.6405	-46.9607	6	0
PQ2/DN-064	Serra Branca ou de Arraias - PQ2/DN-064	765	2509	-12.8392	-47.2403	6	0
PQ2/DN-065	Serra da Pedra Branca - Oeste	762	2500	-11.4902	-47.4203	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/DN-066	Serra das Almas - Leste	759	2490	-13.0242	-46.8388	6	0
PQ2/DN-067	Serra de Santa Brígida - Leste	750	2460	-12.5607	-46.9902	6	0
PQ2/DN-068	Serra da Vaca Brava - Norte	749	2457	-11.5152	-47.4529	6	0
PQ2/DN-069	Serra Vermelha - Sul	748	2454	-12.3224	-48.0584	6	0
PQ2/DN-070	PQ2/DN-070	739	2424	-12.2756	-47.9161	6	0
PQ2/DN-071	Serra de Santa Clara - Sul	739	2424	-11.8159	-47.5321	6	0
PQ2/DN-072	Morro do São João	735	2411	-12.5768	-46.3409	6	0
PQ2/DN-073	Serra Traíras - Sul	732	2401	-13.1920	-48.0719	6	0
PQ2/DN-074	Serra Lameirão - Oeste	731	2398	-12.3237	-47.4775	6	0
PQ2/DN-075	Serra de Santa Clara - Central	730	2395	-11.7676	-47.5084	6	0
PQ2/DN-076	Serra do Jataí - Leste	720	2362	-12.6292	-46.6214	6	0
PQ2/DN-077	Serra de Santa Brígida - Sul	720	2362	-12.5965	-47.0645	6	0
PQ2/DN-078	Serra do Canabral - Nordeste	720	2362	-12.7361	-46.6582	6	0
PQ2/DN-079	Serra do Barril	719	2358	-11.5336	-47.0802	6	0
PQ2/DN-080	Serra de Santa Brígida - Oeste	719	2358	-12.5444	-47.1626	6	0
PQ2/DN-081	Serra de Santa Brígida - Lest-Central	719	2358	-12.5656	-47.0078	6	0
PQ2/DN-082	PQ2/DN-082	715	2345	-11.6304	-47.5291	6	0
PQ2/DN-083	Serra do Batista - Norte	712	2335	-11.3767	-47.3262	6	0
PQ2/DN-084	PQ2/DN-084	712	2335	-12.9821	-48.0369	6	0
PQ2/DN-085	Serra do Canabral - Sudoeste	710	2329	-12.7821	-46.7405	6	0
PQ2/DN-086	Serra Lameirão - Central	709	2326	-12.3096	-47.4575	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/DN-087	Morro da Pinheira	709	2326	-12.8228	-46.4692	6	0
PQ2/DN-088	Morro do Urubu	708	2322	-12.2053	-47.4468	6	0
PQ2/DN-089	Serra do Boqueirão - PQ2/DN-089	708	2322	-12.7068	-48.1759	6	0
PQ2/DN-090	Serra da Vaca Brava - Central	704	2309	-11.6138	-47.4663	6	0
PQ2/DN-091	Morro do Socovão	702	2303	-11.3287	-47.8504	6	0
PQ2/DN-092	PQ2/DN-092	700	2296	-12.7930	-46.4472	6	0
PQ2/DN-093	Serra do Boqueirão - PQ2/DN-093	700	2296	-12.7097	-46.4727	6	0
PQ2/DN-094	Serra da Água Morna - Norte	698	2290	-13.0314	-47.8162	6	0
PQ2/DN-095	Serra da Pindobeira - Norte	693	2273	-12.9718	-47.3352	6	0
PQ2/DN-096	Serra do Ouro - Norte	692	2270	-11.9272	-46.9275	6	0
PQ2/DN-097	Serra do Canabral - Centro-Oeste	691	2267	-12.7563	-46.7038	6	0
PQ2/DN-098	Serra Lameirão - Norte	688	2257	-12.2642	-47.4473	6	0
PQ2/DN-099	Serra da Vaca Brava - Sul	687	2253	-11.6547	-47.4921	6	0
PQ2/DN-100	Serra do Quilombo	685	2247	-11.5086	-47.4981	6	0
PQ2/DN-101	Serrinha - Sul	682	2237	-12.1625	-47.6406	6	0
PQ2/DN-102	Morro da Cangalha	682	2237	-12.6730	-46.4714	6	0
PQ2/DN-103	Serra do Canabral - Norte	678	2224	-12.7331	-46.6894	6	0
PQ2/DN-104	Serra Branca	678	2224	-13.0352	-47.6588	6	0
PQ2/DN-105	Serra Traíras - Norte	678	2224	-13.1560	-48.0689	6	0
PQ2/DN-106	Serra do Bananal - Oeste	675	2214	-12.4304	-48.1286	6	0
PQ2/DN-107	Serra do Ouro - Sul	673	2208	-11.9685	-46.9400	6	0
PQ2/DN-108	Serra das Caldas -	673	2208	-12.7558	-47.9739	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	PQ2/DN-108	-	-	-	-	-	-
PQ2/DN-109	PQ2/DN-109	673	2208	-12.9880	-48.0983	6	0
PQ2/DN-110	PQ2/DN-110	671	2201	-12.9226	-48.1231	6	0
PQ2/DN-111	Serra da Ladainha	663	2175	-11.4521	-47.1783	6	0
PQ2/DN-112	Serra Preta	655	2148	-11.6815	-47.6103	6	0
PQ2/DN-113	Serra do Boqueirão - PQ2/DN-113	651	2135	-12.7437	-48.0842	6	0
PQ2/DN-114	Morro Ideal	650	2132	-12.9453	-47.6880	6	0
PQ2/DN-115	Serra Dourada	650	2132	-11.5764	-47.3637	6	0
PQ2/DN-116	Serra do Piauí	650	2132	-11.5370	-47.3326	6	0
PQ2/DN-117	Serra das Areias	650	2132	-11.6254	-47.1565	6	0
PQ2/DN-118	Serra da Prata	650	2132	-11.5285	-47.1250	6	0
PQ2/DN-119	PQ2/DN-119	649	2129	-12.2669	-47.0304	4	0
PQ2/DN-120	PQ2/DN-120	642	2106	-12.0623	-46.9728	4	0
PQ2/DN-121	Serra do Canabral - Centro-Leste	640	2099	-12.7603	-46.6917	4	0
PQ2/DN-122	Serra do Bom Despacho - PQ2/DN-122	640	2099	-13.1624	-47.3291	4	0
PQ2/DN-123	Morro do Cavalo	640	2099	-12.7338	-47.2784	4	0
PQ2/DN-124	Serra do Bananal - Leste	639	2096	-12.5024	-48.0595	4	0
PQ2/DN-125	Morro do Maruim	630	2066	-12.7891	-46.8265	4	0
PQ2/DN-126	Serra do Bom Despacho - PQ2/DN-126	628	2060	-13.1849	-47.3084	4	0
PQ2/DN-127	PQ2/DN-127	628	2060	-12.0298	-46.9221	4	0
PQ2/DN-128	Morro das Furnas	627	2057	-12.2443	-47.0318	4	0
PQ2/DN-129	PQ2/DN-129	626	2053	-13.2459	-48.1304	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/DN-130	Morro do Mirador	621	2037	-12.5133	-46.9561	4	0
PQ2/DN-131	PQ2/DN-131	620	2034	-12.6788	-47.3106	4	0
PQ2/DN-132	Serrinha - Norte	619	2030	-12.0963	-47.6822	4	0
PQ2/DN-133	Serra do Jataí - Oeste	618	2027	-12.6396	-46.6475	4	0
PQ2/DN-134	PQ2/DN-134	617	2024	-13.2014	-48.1198	4	0
PQ2/DN-135	Morro do Tocano	610	2001	-12.4181	-48.1475	4	0
PQ2/DN-136	PQ2/DN-136	610	2001	-13.2241	-48.1332	4	0
PQ2/DN-137	Morro da Oficina	610	2001	-11.5996	-47.6434	4	0
PQ2/DN-138	PQ2/DN-138	608	1994	-12.7525	-48.1693	4	0
PQ2/DN-139	Morro Charneiro	601	1971	-12.1227	-47.9753	4	0
PQ2/DN-140	PQ2/DN-140	600	1968	-12.2896	-47.0241	4	0
PQ2/DN-141	PQ2/DN-141	599	1965	-12.2321	-47.3705	4	0
PQ2/DN-142	PQ2/DN-142	598	1961	-11.7015	-47.5089	4	0
PQ2/DN-143	Serra do Boqueirão - PQ2/DN-143	597	1958	-12.6848	-48.1271	4	0
PQ2/DN-144	Serra Vermelha - Norte	595	1952	-12.2297	-48.0440	4	0
PQ2/DN-145	PQ2/DN-145	590	1935	-13.2925	-48.1286	4	0
PQ2/DN-146	Serra do Tombador	590	1935	-11.8025	-47.5729	4	0
PQ2/DN-147	PQ2/DN-147	588	1929	-12.8044	-48.2249	4	0
PQ2/DN-148	PQ2/DN-148	578	1896	-11.9966	-47.9645	4	0
PQ2/DN-149	Serra do Albino	570	1870	-13.0823	-47.5550	4	0
PQ2/DN-150	Morro do Saco dos Bois - Leste	570	1870	-11.6322	-47.4179	4	0
PQ2/DN-151	PQ2/DN-151	569	1866	-12.8651	-48.1549	4	0
PQ2/DN-152	Serra da Canoa	558	1830	-12.6866	-47.9668	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/DN-153	Morro do Recantilhado	552	1811	-12.5778	-46.6146	4	0
PQ2/DN-154	PQ2/DN-154	551	1807	-11.0090	-47.6461	4	0
PQ2/DN-155	Morro do Cachimbo	550	1804	-11.6051	-47.4114	4	0
PQ2/DN-156	Serra do Bananal - Central	538	1765	-12.4650	-48.0828	2	0
PQ2/DN-157	Serra Vermelha - Oeste	521	1709	-12.3041	-48.0894	2	0
PQ2/DN-158	Morro do Mutum	518	1699	-11.6104	-47.6933	2	0
PQ2/DN-159	PQ2/DN-159	515	1689	-12.6580	-48.2535	2	0
PQ2/DN-160	Serra de Sta Clara - Norte	500	1640	-11.7330	-47.4794	2	0
PQ2/DN-161	Morro do Saco dos Bois - Oeste	500	1640	-11.6198	-47.4332	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/GP-001	Serra Dourada - PQ2/GP-001	1100	3608	-12.9187	-48.4955	10	0
PQ2/GP-002	Serra Dourada - PQ2/GP-002	1100	3608	-12.7753	-48.4200	10	0
PQ2/GP-003	Serra Dourada - PQ2/GP-003	1005	3297	-12.8394	-48.4545	10	0
PQ2/GP-004	Serra Dourada - PQ2/GP-004	980	3215	-12.7858	-48.4428	10	0
PQ2/GP-005	Serra Dourada - PQ2/GP-005	976	3202	-13.1622	-48.4567	10	0
PQ2/GP-006	Serra Dourada - PQ2/GP-006	967	3172	-12.8342	-48.6378	10	0
PQ2/GP-007	Serra Dourada - PQ2/GP-007	942	3090	-12.8329	-48.6172	10	0
PQ2/GP-008	Piabanha - Oeste	922	3024	-12.9033	-48.4489	10	0
PQ2/GP-009	Serra Dourada - PQ2/GP-009	905	2969	-13.0610	-48.5134	10	0
PQ2/GP-010	Serra Dourada - PQ2/GP-010	888	2913	-12.9033	-48.5869	8	0
PQ2/GP-011	Serra Dourada - PQ2/GP-011	874	2867	-12.9059	-48.6430	8	0
PQ2/GP-012	Serra Dourada - PQ2/GP-012	870	2854	-13.2315	-48.4624	8	0
PQ2/GP-013	Serra do Pontal	868	2847	-12.7147	-48.5697	8	0
PQ2/GP-014	Serra Dourada - PQ2/GP-014	862	2828	-12.9426	-48.4371	8	0
PQ2/GP-015	Piabanha - Leste	851	2791	-12.8950	-48.4267	8	0
PQ2/GP-016	Serra das Caldas Sul	810	2657	-12.6856	-48.6745	8	0
PQ2/GP-017	Serra Dourada - PQ2/GP-017	799	2621	-12.8897	-48.4981	6	0
PQ2/GP-018	Serra Dourada - PQ2/GP-018	798	2618	-12.6916	-48.4092	6	0
PQ2/GP-019	Serra Dourada - PQ2/GP-019	792	2598	-13.0917	-48.4397	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/GP-020	Serra Dourada - PQ2/GP-020	775	2542	-12.7554	-48.6311	6	0
PQ2/GP-021	Serra Dourada - PQ2/GP-021	762	2500	-13.0328	-48.6111	6	0
PQ2/GP-022	Morro Solto	758	2486	-13.0081	-48.2884	6	0
PQ2/GP-023	Serra do Cocalinho Sul	751	2463	-12.7326	-48.6418	6	0
PQ2/GP-024	Serra Dourada - PQ2/GP-024	750	2460	-13.0878	-48.4594	6	0
PQ2/GP-025	Serra das Caldas Centro	740	2427	-12.6219	-48.6477	6	0
PQ2/GP-026	Serra Dourada - PQ2/GP-026	739	2424	-12.7586	-48.5207	6	0
PQ2/GP-027	Serra Dourada - PQ2/GP-027	728	2388	-13.0553	-48.4758	6	0
PQ2/GP-028	Serra das Cordilheiras - PQ2/GP-028	726	2381	-10.9909	-48.7353	6	0
PQ2/GP-029	Serra Dourada - PQ2/GP-029	723	2372	-12.7879	-48.6502	6	0
PQ2/GP-030	Serra das Caldas - Sul	722	2368	-12.6509	-48.6616	6	0
PQ2/GP-031	Serra Dourada - PQ2/GP-031	713	2339	-12.9471	-48.4162	6	0
PQ2/GP-032	Morro Novo Acordo - Oeste	712	2335	-13.0419	-48.4648	6	0
PQ2/GP-033	Serra Dourada - PQ2/GP-033	704	2309	-12.5762	-48.4003	6	0
PQ2/GP-034	Morro Novo Acordo - Leste	700	2296	-13.0398	-48.4395	6	0
PQ2/GP-035	Serra Dourada - PQ2/GP-035	662	2171	-12.5085	-48.4069	6	0
PQ2/GP-036	Serra do Pontal Norte	648	2125	-12.5821	-48.5042	4	0
PQ2/GP-037	Serra Dourada - PQ2/GP-037	648	2125	-12.9249	-48.4075	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/GP-038	Serra Dourada - PQ2/GP-038	636	2086	-13.0219	-48.6200	4	0
PQ2/GP-039	Serra das Caldas - Norte	632	2073	-12.5968	-48.6406	4	0
PQ2/GP-040	Monte Lírio - Norte	624	2047	-12.6515	-48.9186	4	0
PQ2/GP-041	Serra do Roncador - Norte	619	2030	-10.9318	-48.7395	4	0
PQ2/GP-042	Morro dos dias	618	2027	-12.5891	-48.6016	4	0
PQ2/GP-043	Morro do Amaral	597	1958	-12.1298	-48.9604	4	0
PQ2/GP-044	Serra Traíras - PQ2/GP-044	592	1942	-13.0954	-48.1535	4	0
PQ2/GP-045	Serra Dourada - PQ2/GP-045	586	1922	-12.7543	-48.5738	4	0
PQ2/GP-046	Serra Aldeona	583	1912	-12.1254	-48.1880	4	0
PQ2/GP-047	Morro da Figura	582	1909	-12.6407	-48.3164	4	0
PQ2/GP-048	Serra das Cordilheiras - PQ2/GP-048	582	1909	-10.8548	-48.7747	4	0
PQ2/GP-049	Serrinha - Central	580	1902	-11.5385	-48.7648	4	0
PQ2/GP-050	Serra Dourada - PQ2/GP-050	578	1896	-12.5355	-48.3971	4	0
PQ2/GP-051	Serra Dourada - PQ2/GP-051	572	1876	-12.8414	-48.6892	4	0
PQ2/GP-052	Serra do Pontal LEste	571	1873	-12.6714	-48.4993	4	0
PQ2/GP-053	Serra Santo Antônio - Sul	565	1853	-11.3746	-48.6606	4	0
PQ2/GP-054	Serra Dourada - PQ2/GP-054	562	1843	-12.9460	-48.6672	4	0
PQ2/GP-055	Serra Dourada - PQ2/GP-055	560	1837	-12.3144	-48.3598	4	0
PQ2/GP-056	Serra Dourada - PQ2/GP-056	559	1833	-12.6213	-48.3107	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/GP-057	Serra Dourada - PQ2/GP-057	552	1811	-12.9586	-48.7102	4	0
PQ2/GP-058	Morro Sitio Novo	552	1811	-12.9608	-48.2011	4	0
PQ2/GP-059	Serra Santo Antônio - Noroeste	545	1788	-11.2932	-48.6401	2	0
PQ2/GP-060	Monte Lírio - Sul	538	1765	-12.6964	-48.9217	2	0
PQ2/GP-061	Serra do Cachorro - Sul	538	1765	-12.4097	-48.5456	2	0
PQ2/GP-062	Serra do Lajeado	535	1755	-12.4767	-48.5052	2	0
PQ2/GP-063	Serra Cana Brava	528	1732	-13.0709	-48.1580	2	0
PQ2/GP-064	Serra do Mourão	528	1732	-11.5898	-48.7977	2	0
PQ2/GP-065	Serra Santo Antônio - Nordeste	525	1722	-11.2931	-48.5072	2	0
PQ2/GP-066	Serra das Cordilheiras - PQ2/GP-066	514	1686	-10.9002	-48.7835	2	0
PQ2/GP-067	Serra do Cachorro - Norte	500	1640	-12.3637	-48.5100	2	0
PQ2/GP-068	Serrinha - Norte	499	1637	-11.5095	-48.7679	2	0
PQ2/GP-069	Serra Santo Antônio - Leste	483	1584	-11.3073	-48.5130	2	0
PQ2/GP-070	Serrinha - Leste	479	1571	-11.5453	-48.7170	2	0
PQ2/GP-071	Serra Santo Antônio - Central	478	1568	-11.3047	-48.5769	2	0
PQ2/GP-072	Serra do Roncador - Oeste	475	1558	-10.9788	-48.8044	2	0
PQ2/GP-073	Morro da Mata	425	1394	-11.0534	-48.9285	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/JP-001	Serra da Sovela	863	2831	-11.1103	-46.6758	8	0
PQ2/JP-002	Morro do Fumo	835	2739	-10.8685	-46.8235	8	0
PQ2/JP-003	Serra do Cinzeiro - Sul	830	2723	-10.8771	-46.6949	8	0
PQ2/JP-004	Serra do Cinzeiro - Central	819	2687	-10.7780	-46.5895	8	0
PQ2/JP-005	Cinzeiro	813	2667	-10.7713	-46.5505	8	0
PQ2/JP-006	Serra do Meio	810	2657	-10.8266	-46.4998	8	0
PQ2/JP-007	Serra do Cinzeiro - Oeste	805	2641	-10.7873	-46.6259	8	0
PQ2/JP-008	Serra da Bocaina	789	2588	-10.6395	-46.4948	6	0
PQ2/JP-009	Serra do Porco	772	2532	-10.3683	-46.6448	6	0
PQ2/JP-010	Serra Jalapinha	770	2526	-10.3053	-46.7705	6	0
PQ2/JP-011	Morro da Faveira	758	2486	-9.7593	-46.7546	6	0
PQ2/JP-012	Serra do Espirito Santo - Leste	758	2486	-10.4660	-46.4489	6	0
PQ2/JP-013	Serra do Espirito Santo - Oeste	750	2460	-10.5819	-46.6154	6	0
PQ2/JP-014	Morro dos Veados	720	2362	-9.8266	-46.5357	6	0
PQ2/JP-015	Morro da Ventania	699	2293	-9.7771	-46.7152	6	0
PQ2/JP-016	Serra do Cangalho	678	2224	-8.0922	-46.8583	6	0
PQ2/JP-017	Serrote Angelical	587	1925	-8.7047	-47.1848	4	0
PQ2/JP-018	Morro Mandacaru	579	1899	-10.1376	-46.8939	4	0
PQ2/JP-019	Serra do Carmo	569	1866	-10.8273	-47.7445	4	0
PQ2/JP-020	PQ2/JP-020	550	1804	-8.7780	-47.1811	4	0
PQ2/JP-021	Serra do Caititu	531	1742	-8.5546	-47.1192	2	0
PQ2/JP-022	PQ2/JP-022	527	1729	-8.6026	-47.1502	2	0
PQ2/JP-023	Serra do Sobe-e-Desce - Central	525	1722	-8.3710	-47.0895	2	0
PQ2/JP-024	PQ2/JP-024	525	1722	-8.6246	-47.1507	2	0
PQ2/JP-025	Chapada das	520	1706	-9.3369	-46.8700	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mangabeiras - Sul	-	-	-	-	-	-
PQ2/JP-026	Chapada das Mangabeiras - Norte	518	1699	-8.4822	-46.8957	2	0
PQ2/JP-027	Serra do Sobe-e-Desce - Norte	515	1689	-8.3350	-47.0816	2	0
PQ2/JP-028	Morro da Baixa Grande	509	1669	-8.4922	-47.3179	2	0
PQ2/JP-029	Serra do Sobe-e-Desce - Sul	502	1646	-8.4656	-46.9974	2	0
PQ2/JP-030	PQ2/JP-030	500	1640	-8.6319	-47.1399	2	0
PQ2/JP-031	Serra Bota Abaixo	500	1640	-8.6266	-47.0262	2	0
PQ2/JP-032	Serra do Montevideu	500	1640	-8.5648	-47.3923	2	0
PQ2/JP-033	PQ2/JP-033	500	1640	-8.5004	-47.0883	2	0
PQ2/JP-034	Serra São José	500	1640	-8.2017	-47.1519	2	0
PQ2/JP-035	Morro do Boi	486	1594	-8.5351	-47.3249	2	0
PQ2/JP-036	Serra da Suçupara	458	1502	-8.3734	-47.2905	2	0
PQ2/JP-037	Serra Santa Cruz	456	1496	-8.2412	-47.2032	2	0
PQ2/JP-038	Morro da Paca	451	1479	-8.3285	-47.1260	2	0
PQ2/JP-039	Serra Tirana	406	1332	-8.1668	-47.2146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/MT-001	Serra do Estrondo - Central	720	2362	-8.5831	-48.6564	6	0
PQ2/MT-002	Serra do Estrondo - Sul	709	2326	-9.7939	-48.8882	6	0
PQ2/MT-003	Morro do Veludo	703	2306	-8.3992	-48.6551	6	0
PQ2/MT-004	Morro Pedra Branca	672	2204	-9.6087	-48.9021	6	0
PQ2/MT-005	Morro São Bento	660	2165	-8.7366	-48.6913	6	0
PQ2/MT-006	PQ2/MT-006	657	2155	-8.7709	-48.6518	6	0
PQ2/MT-007	Serra do Estrondo - Norte	645	2116	-8.4813	-48.6658	4	0
PQ2/MT-008	Morro do Marcelino	640	2099	-8.6382	-48.6412	4	0
PQ2/MT-009	Morro Santa Teresa	622	2040	-8.7580	-48.7310	4	0
PQ2/MT-010	Morro Cerrado	570	1870	-9.8466	-48.3549	4	0
PQ2/MT-011	PQ2/MT-011	550	1804	-9.9995	-48.7841	4	0
PQ2/MT-012	Morro Córrego do Ouro - Oeste	520	1706	-8.6925	-48.8442	2	0
PQ2/MT-013	Morro Córrego do Ouro - Leste	500	1640	-8.6859	-48.8335	2	0
PQ2/MT-014	Serra Buritirana	418	1371	-8.8182	-49.4922	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/PN-001	Serra do Carmo - PQ2/PN-001	738	2421	-10.7274	-47.9867	6	0
PQ2/PN-002	Serra do Carmo - PQ2/PN-002	736	2414	-10.9483	-47.8897	6	0
PQ2/PN-003	Morro do Enxu	700	2296	-10.9194	-48.0292	6	0
PQ2/PN-004	Serra João Damião - Leste	683	2240	-11.0727	-48.2987	6	0
PQ2/PN-005	Serra João Damião - Central	675	2214	-11.1230	-48.3676	6	0
PQ2/PN-006	Serra do Carmo Sul	665	2181	-10.8710	-48.0448	6	0
PQ2/PN-007	Serra das Cordilheiras - PQ2/PN-007	656	2152	-10.7949	-48.7327	6	0
PQ2/PN-008	Serra do Carmo Oeste	655	2148	-11.0064	-47.9561	6	0
PQ2/PN-009	Morro do Chapéu	654	2145	-11.2052	-48.4296	6	0
PQ2/PN-010	Morro das Nuvens	650	2132	-11.0766	-47.9118	6	0
PQ2/PN-011	Morro das Nuvens Este	647	2122	-11.0815	-47.8874	4	0
PQ2/PN-012	Serra João Damião - Oeste	639	2096	-11.1235	-48.4110	4	0
PQ2/PN-013	Morro do Espinhal	631	2070	-10.5682	-48.0873	4	0
PQ2/PN-014	Serra João Damião - Norte	620	2034	-11.0213	-48.3219	4	0
PQ2/PN-015	Serra do Carmo - PQ2/PN-015	615	2017	-9.6910	-48.3228	4	0
PQ2/PN-016	Morro do Lajeado	609	1998	-10.7048	-48.3037	4	0
PQ2/PN-017	Serra do Carmo - PQ2/PN-017	604	1981	-10.8383	-48.1385	4	0
PQ2/PN-018	Serra Manoel do Carmo	586	1922	-10.8008	-48.2881	4	0
PQ2/PN-019	Serra do Carmo - PQ2/PN-019	576	1889	-11.0986	-47.7429	4	0
PQ2/PN-020	Serra do Carmo - PQ2/PN-020	568	1863	-10.7140	-48.2330	4	0
PQ2/PN-021	Serra das Cordilheiras - PQ2/PN-021	564	1850	-10.5984	-48.7157	4	0
PQ2/PN-022	Serra São Francisco	550	1804	-11.2074	-48.3403	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/PN-023	Monte do Carmo	547	1794	-10.8230	-48.0944	2	0
PQ2/PN-024	Serra do Lajeado Oeste	540	1771	-10.4979	-48.1966	2	0
PQ2/PN-025	Serra do Saco	511	1676	-10.9590	-48.3562	2	0
PQ2/PN-026	Serra Manoel do Carmo Norte	508	1666	-10.7371	-48.2539	2	0
PQ2/PN-027	Ipueiras	465	1525	-11.2277	-48.4342	2	0
PQ2/PN-028	Morro do Manoelzinho	450	1476	-10.8938	-48.1852	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PQ2/RF-001	Serra de São Pedro - Norte	676	2217	-10.1726	-48.8630	6	0
PQ2/RF-002	Serra do Serrote	661	2168	-10.3753	-48.9596	6	0
PQ2/RF-003	Matão	658	2158	-13.0105	-49.4444	6	0
PQ2/RF-004	Serra de São Pedro - Sul	650	2132	-10.3090	-48.8083	6	0
PQ2/RF-005	Brejinho	579	1899	-13.0633	-49.4633	4	0
PQ2/RF-006	Serra das Cordilheiras - PQ2/RF-006	500	1640	-10.7601	-48.7971	2	0
PQ2/RF-007	Morro Dois Amigos	500	1640	-10.0541	-48.7503	2	0
PQ2/RF-008	Serra do Clemente	463	1519	-12.7260	-49.7933	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/AI-001	Serra do Sossego	491	1610	-6.4266	-43.8122	4	0
PR8/AI-002	Mucuna	458	1502	-6.5418	-43.9211	2	0
PR8/AI-003	Pe de Serra dos Carneiros	420	1377	-6.1148	-43.4242	2	0
PR8/AI-004	Atoleiro	418	1371	-6.4242	-44.3094	2	0
PR8/AI-005	Tabuleiro do Bento	402	1318	-6.2221	-44.3334	2	0
PR8/AI-006	Serra das Alpercatas	400	1312	-5.8815	-44.5013	2	0
PR8/AI-007	Mimoso	400	1312	-6.1598	-43.3606	2	0
PR8/AI-008	Vau do Adique	370	1213	-6.2553	-42.9694	1	0
PR8/AI-009	Coco das Porteiras	361	1184	-6.0491	-44.2026	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/BS-001	Serra do Lajeado	780	2559	-9.7484	-46.6283	10	0
PR8/BS-002	Cajueiro	768	2519	-9.7227	-46.5800	8	0
PR8/BS-003	Jurubeba	741	2431	-10.0643	-46.1191	8	0
PR8/BS-004	Morro Amansa Velhaco	712	2335	-10.0761	-46.0718	8	0
PR8/BS-005	Furquilha	690	2263	-10.0365	-46.1700	8	0
PR8/BS-006	Castanha	659	2162	-8.2665	-46.1045	6	0
PR8/BS-007	Serra do Felipe	653	2142	-7.2828	-46.7358	6	0
PR8/BS-008	Serra dos Veados	649	2129	-9.5556	-46.4607	6	0
PR8/BS-009	Serra do Luis Silva	626	2053	-7.1945	-46.3576	6	0
PR8/BS-010	Morro da Aldeia	604	1981	-7.3259	-46.8430	6	0
PR8/BS-011	Morro da Foice	599	1965	-7.3903	-46.8339	6	0
PR8/BS-012	Morro da Serrinha	579	1899	-7.3115	-46.7991	6	0
PR8/BS-013	Serra Furada	560	1837	-9.2009	-46.5313	4	0
PR8/BS-014	Morro do Salto	559	1833	-7.3326	-46.8060	4	0
PR8/BS-015	Sao Jose	556	1824	-7.8979	-46.2052	4	0
PR8/BS-016	Serra Grande do Sul	555	1820	-8.0495	-46.3950	4	0
PR8/BS-017	Catingueiro	544	1784	-7.8771	-46.3473	4	0
PR8/BS-018	Marimbondo	541	1774	-7.9360	-46.3910	4	0
PR8/BS-019	Veredao	536	1758	-8.2608	-46.2028	4	0
PR8/BS-020	Bom Acerto	535	1755	-7.7605	-46.2685	4	0
PR8/BS-021	Serra do Apertado da Hora Sul	522	1712	-8.0566	-46.3267	4	0
PR8/BS-022	Morro do Vazante	522	1712	-8.1035	-46.3741	4	0
PR8/BS-023	Morro da Ferrugem	520	1706	-7.8631	-46.2118	4	0
PR8/BS-024	Morro Vermelho	518	1699	-8.0783	-46.2269	4	0
PR8/BS-025	Serra do Gado Bravo	518	1699	-8.1947	-46.3253	4	0
PR8/BS-026	Serrinha	512	1679	-7.9711	-46.0425	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/BS-027	Flor do Tempo	510	1673	-7.8653	-46.2793	4	0
PR8/BS-028	Serra do Penitente	495	1624	-8.1275	-45.6486	4	0
PR8/BS-029	Serra do Apertado da Hora	488	1601	-8.0342	-46.3017	4	0
PR8/BS-030	Pau Amarelo	471	1545	-8.0884	-45.6436	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/CM-001	Serra Negra	685	2247	-6.5433	-46.2604	8	0
PR8/CM-002	Serra da Cinta Sul	670	2198	-6.5043	-46.7036	6	0
PR8/CM-003	Serra da Cinta Norte	650	2132	-6.4229	-46.6806	6	0
PR8/CM-004	Serra da Desordem	555	1820	-5.9740	-46.7547	4	0
PR8/CM-005	Serra da Mangaba do Sítio Novo	500	1640	-5.8831	-46.7371	4	0
PR8/CM-006	Serra do Sucuriu	495	1624	-6.2508	-45.5723	4	0
PR8/CM-007	Serra do Avelino	450	1476	-5.2314	-46.1484	2	0
PR8/CM-008	Arame	440	1443	-4.8611	-45.7964	2	0
PR8/CM-009	Serra da Palmeirinha	350	1148	-5.4172	-46.2075	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/CX-001	Morro Velho	390	1279	-5.8891	-43.1348	2	0
PR8/CX-002	Lagoa de Fora	385	1263	-5.6223	-43.2303	2	0
PR8/CX-003	Serra do Zezico	257	843	-5.1054	-43.5412	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/IZ-001	Serra do Cipo	520	1706	-6.0370	-46.7432	4	0
PR8/IZ-002	Serra do Gurupi Norte	500	1640	-5.6453	-47.1102	4	0
PR8/IZ-003	Morro dos Caldeiroes	500	1640	-5.9366	-46.8829	4	0
PR8/IZ-004	Serra do Arapari	468	1535	-5.4038	-47.1687	2	0
PR8/IZ-005	Serra do Jacurutu	450	1476	-5.6123	-47.2212	2	0
PR8/IZ-006	Serra do Gurupi Centro	450	1476	-5.7400	-46.9669	2	0
PR8/IZ-007	Arariboia	450	1476	-5.1200	-46.3888	2	0
PR8/IZ-008	Serra do Odilio	450	1476	-5.2714	-47.2063	2	0
PR8/IZ-009	Serra do Cocalinho	450	1476	-5.7393	-46.8303	2	0
PR8/IZ-010	Serra do Gurupi Sul	450	1476	-5.8503	-46.9428	2	0
PR8/IZ-011	Serra do Cumaru Norte	450	1476	-5.5242	-47.1069	2	0
PR8/IZ-012	Serra do Cumaru Este	435	1427	-5.5724	-47.0933	2	0
PR8/IZ-013	Serra do Cumaru Oeste	400	1312	-5.5700	-47.1267	2	0
PR8/IZ-014	Morro do Chapéu de Sumauma	400	1312	-5.4070	-47.2651	2	0
PR8/IZ-015	Serra da Figueira	400	1312	-5.6263	-47.1734	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/MG-001	Serra da Sambaiba	446	1463	-7.1703	-45.3361	2	0
PR8/MG-002	Serra da Tapera	435	1427	-7.1644	-45.2873	2	0
PR8/MG-003	Serra da Mangaba	433	1420	-7.2287	-45.4406	2	0
PR8/MG-004	Inaja	382	1253	-7.1858	-45.1564	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/PD-001	Encontro	410	1345	-4.9349	-45.3367	2	0
PR8/PD-002	Alto Bonito	390	1279	-4.8117	-45.6267	2	0
PR8/PD-003	Colonia Norte	359	1177	-3.3265	-46.1697	1	0
PR8/PD-004	Colonia	301	987	-3.3272	-46.0503	1	0
PR8/PD-005	Colonia Oeste	300	984	-3.3886	-46.1744	1	0
PR8/PD-006	Caru	270	885	-3.6683	-46.3160	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PR8/PF-001	Serra da Cinta Centro	664	2178	-6.4531	-46.7286	6	0
PR8/PF-002	Serra dos Macacos	595	1952	-7.2751	-46.9059	6	0
PR8/PF-003	Serra da Pedra Furada	567	1860	-7.2452	-46.9555	4	0
PR8/PF-004	Morro Solteiro	526	1725	-7.2691	-47.0608	4	0
PR8/PF-005	Serra do Caboclo	525	1722	-7.2615	-47.0171	4	0
PR8/PF-006	Serra da Malicia	524	1719	-7.2183	-47.5188	4	0
PR8/PF-007	Serra do Santo Antonio	510	1673	-7.0898	-47.3653	4	0
PR8/PF-008	Morro do Chapéu	497	1630	-7.2507	-47.4085	4	0
PR8/PF-009	Serra do Chupador	495	1624	-7.0572	-47.3568	4	0
PR8/PF-010	Serra da Madeira	480	1574	-7.1947	-47.4382	4	0
PR8/PF-011	Serra do Arvoredo	473	1551	-7.2086	-47.4831	2	0
PR8/PF-012	Serra do Gado	455	1492	-7.0665	-47.5323	2	0
PR8/PF-013	Mansinha	454	1489	-7.1217	-47.4783	2	0
PR8/PF-014	Cangalha	448	1469	-7.1913	-47.3734	2	0
PR8/PF-015	Serra Enxu	446	1463	-7.1221	-47.2512	2	0
PR8/PF-016	Serra da Marciana	437	1433	-7.1990	-47.5777	2	0
PR8/PF-017	Morro do Pico	430	1410	-7.2229	-47.5530	2	0
PR8/PF-018	Serra Sao Raimundo	425	1394	-7.0977	-47.5447	2	0
PR8/PF-019	Serra do Barro Alto	412	1351	-7.0581	-47.5496	2	0
PR8/PF-020	Serra da Aldeia	408	1338	-7.0727	-47.0018	2	0
PR8/PF-021	Morro da Bacaba	406	1332	-7.1895	-47.5645	2	0
PR8/PF-022	Morro da Mutamba	402	1318	-7.2067	-47.6127	2	0
PR8/PF-023	Morro do Alegre	395	1295	-7.2059	-47.6550	2	0
PR8/PF-024	Morro Sao Joao	390	1279	-7.1819	-47.5499	2	0
PR8/PF-025	Serra Grande	380	1246	-7.0425	-47.1724	2	0
PR8/PF-026	Serra Sao Raimundo	352	1154	-7.0847	-47.5635	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Norte	-	-	-	-	-	-

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/AP-001	Serra Verde	680	2230	-6.1336	-36.2108	8	0
PS7/AP-002	Serra do Caboclo	661	2168	-6.0713	-36.1943	8	0
PS7/AP-003	Serra do Louro	635	2083	-6.0343	-36.1655	6	0
PS7/AP-004	Serra do Manuel Carlos	621	2037	-6.1076	-36.1150	6	0
PS7/AP-005	Serra da Oiticica	590	1935	-5.8912	-36.1451	6	0
PS7/AP-006	Serra do São Pedro	570	1870	-6.4535	-35.7955	6	0
PS7/AP-007	Serrinha	564	1850	-6.4825	-35.9925	6	0
PS7/AP-008	Serra da Barra	559	1833	-6.4042	-35.9378	6	0
PS7/AP-009	Serra do Boqueirão	555	1820	-6.4580	-35.9184	6	0
PS7/AP-010	Serra Samambaia	550	1804	-6.2631	-35.9583	6	0
PS7/AP-011	Serra da Telha	506	1660	-6.3686	-36.0823	4	0
PS7/AP-012	Serra do Espinheiro	491	1610	-5.9625	-36.1884	4	0
PS7/AP-013	Serra de São Paulo	485	1591	-6.0081	-36.2164	4	0
PS7/AP-014	Serra Feliz	456	1496	-5.8873	-36.0543	4	0
PS7/AP-015	Serra Santa Rosa	453	1486	-6.0319	-35.9436	4	0
PS7/AP-016	PS7/AP-016	439	1440	-5.8347	-35.9297	2	0
PS7/AP-017	Serra do Cauã	435	1427	-6.3958	-36.0047	2	0
PS7/AP-018	Serra dos Veados	435	1427	-6.2317	-35.9521	2	0
PS7/AP-019	Serra da Caiçarinha	434	1423	-6.3063	-35.9444	2	0
PS7/AP-020	Mata Fome	420	1377	-6.1594	-35.8514	2	0
PS7/AP-021	Serra Pica Pau	414	1358	-6.3488	-35.8598	2	0
PS7/AP-022	Serra do Mel	411	1348	-6.0728	-35.8224	2	0
PS7/AP-023	PS7/AP-023	409	1341	-6.3723	-35.8920	2	0
PS7/AP-024	Rui Barbosa	400	1312	-5.8817	-35.9550	2	0
PS7/AP-025	PS7/AP-025	400	1312	-6.1496	-35.9164	2	0
PS7/AP-026	Serra do Formigueiro	383	1256	-6.0062	-35.9645	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/AP-027	Serra Vermelha	360	1181	-5.9822	-35.9350	2	0
PS7/AP-028	Serra da Arara	355	1164	-5.9448	-35.9010	2	0
PS7/AP-029	Serra da Regalia	353	1158	-6.2533	-35.7000	2	0
PS7/AP-030	PS7/AP-030	313	1026	-6.0175	-35.7783	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/CP-001	Serra das Queimadas	807	2647	-6.8658	-36.6862	10	0
PS7/CP-002	Serra de Santana	739	2424	-6.1744	-36.7198	8	0
PS7/CP-003	Serra do Padre	702	2303	-6.5117	-36.5703	8	0
PS7/CP-004	Serra Preta	700	2296	-5.9686	-36.3637	8	0
PS7/CP-005	Serra do Gavião	695	2280	-6.5608	-36.5025	8	0
PS7/CP-006	Serra da Timbauba	685	2247	-6.4306	-36.5218	8	0
PS7/CP-007	Serra da Lagoa Seca	680	2230	-6.3917	-36.6052	8	0
PS7/CP-008	PS7/CP-008	678	2224	-6.3162	-36.9024	8	0
PS7/CP-009	PS7/CP-009	674	2211	-6.3394	-36.9058	8	0
PS7/CP-010	Serra do Cruzeiro	670	2198	-6.1375	-36.3931	8	0
PS7/CP-011	Serra da Formiga	670	2198	-6.3231	-36.9323	8	0
PS7/CP-012	Serra do Piauí	667	2188	-6.5268	-36.5988	8	0
PS7/CP-013	PS7/CP-013	667	2188	-6.5014	-36.5378	8	0
PS7/CP-014	Serra Bico da Arara	654	2145	-6.4695	-36.6068	8	0
PS7/CP-015	Serra do Cordão	652	2139	-6.1967	-36.6497	8	0
PS7/CP-016	Serra dos Quintos	645	2116	-6.6981	-37.4792	6	0
PS7/CP-017	Serra de São João	644	2112	-6.0449	-36.2813	6	0
PS7/CP-018	Serra São Bernardo	638	2093	-6.4230	-37.0014	6	0
PS7/CP-019	PS7/CP-019	636	2086	-6.4263	-36.5822	6	0
PS7/CP-020	Serra do Soim	635	2083	-6.3600	-36.6367	6	0
PS7/CP-021	Serra do Gama	630	2066	-6.2953	-37.0532	6	0
PS7/CP-022	Serra do Minador	630	2066	-6.4058	-36.6131	6	0
PS7/CP-023	Serra Negra	625	2050	-6.6425	-37.4013	6	0
PS7/CP-024	PS7/CP-024	605	1984	-6.1686	-36.7647	6	0
PS7/CP-025	PS7/CP-025	604	1981	-6.5654	-36.6231	6	0
PS7/CP-026	Serra Acauã	603	1978	-6.3619	-36.5503	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/CP-027	Serra do Machado	603	1978	-6.2976	-36.6172	6	0
PS7/CP-028	Serra Rajada	595	1952	-6.5542	-36.6581	6	0
PS7/CP-029	Serra Cabugi	590	1935	-5.7058	-36.3219	6	0
PS7/CP-030	Serra da Pintada	576	1889	-6.0416	-36.8369	6	0
PS7/CP-031	Serra do Cajueiro	565	1853	-6.0590	-36.8332	6	0
PS7/CP-032	Serra do Feiticeiro	564	1850	-5.7906	-36.2236	6	0
PS7/CP-033	Serra Vermelha	563	1847	-6.1817	-36.9169	6	0
PS7/CP-034	Serra do Mulungu	558	1830	-6.7063	-37.1650	6	0
PS7/CP-035	Serra do Arapuá	556	1824	-6.5647	-37.2893	6	0
PS7/CP-036	Serra da Cruz	554	1817	-6.2290	-36.9454	6	0
PS7/CP-037	Serra do Exu	554	1817	-6.7560	-36.7963	6	0
PS7/CP-038	Serra Velha	552	1811	-6.1897	-36.9576	6	0
PS7/CP-039	Serra da Pinga	545	1788	-6.2214	-37.0014	4	0
PS7/CP-040	Malhada do Cordeiro	520	1706	-6.3635	-36.6093	4	0
PS7/CP-041	Serra do Pinga	514	1686	-6.2089	-36.9865	4	0
PS7/CP-042	Serra Saco do Miguel	504	1653	-6.2753	-36.9861	4	0
PS7/CP-043	Serra da Forquilha	503	1650	-6.3244	-37.0592	4	0
PS7/CP-044	Serra da Forquilha	500	1640	-6.3328	-37.0689	4	0
PS7/CP-045	Serra das Melancias	497	1630	-6.8043	-37.2560	4	0
PS7/CP-046	Serra do Lucas	496	1627	-6.6347	-37.4383	4	0
PS7/CP-047	Alto da Careta	490	1607	-6.6889	-36.6340	4	0
PS7/CP-048	Serra das Melancias	484	1587	-6.8144	-37.2404	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/CP-049	Serra da Raposa	475	1558	-6.7303	-36.8350	4	0
PS7/CP-050	Serra da Catingueira	467	1532	-6.6077	-37.4758	4	0
PS7/CP-051	Serra do Estreito	456	1496	-6.2303	-37.0292	4	0
PS7/CP-052	Serra Redonda	455	1492	-6.7550	-36.9100	4	0
PS7/CP-053	Serra de São Francisco	455	1492	-5.7923	-36.1161	4	0
PS7/CP-054	Serra Preta	439	1440	-5.9133	-36.4506	2	0
PS7/CP-055	PS7/CP-055	434	1423	-6.4750	-36.7170	2	0
PS7/CP-056	Serra do Poção	423	1387	-6.7011	-36.9814	2	0
PS7/CP-057	Serra do Cabugizinho	418	1371	-5.7670	-36.2967	2	0
PS7/CP-058	Serra Corredor	405	1328	-6.5508	-37.4831	2	0
PS7/CP-059	Serra do Carrapato	400	1312	-5.7550	-36.4258	2	0
PS7/CP-060	São José da Passagem	398	1305	-5.8703	-36.4125	2	0
PS7/CP-061	Serra da Pitomba	374	1227	-6.6633	-37.2908	2	0
PS7/CP-062	Serra da Maniçoba	371	1217	-5.6994	-36.1086	2	0
PS7/CP-063	Serra do Sabugi	362	1187	-6.4636	-37.1850	2	0
PS7/CP-064	Serra do Gado	356	1167	-5.9038	-36.5240	2	0
PS7/CP-065	Serra da Cajarana	353	1158	-5.9183	-36.6170	2	0
PS7/CP-066	Serrinha	326	1069	-5.9406	-36.6684	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/OP-001	Serra Poço Dantas	852	2795	-6.3800	-38.4827	10	0
PS7/OP-002	Serra de São José	831	2726	-6.3216	-38.4497	10	0
PS7/OP-003	Serrote Verde	760	2493	-6.1327	-37.8930	10	0
PS7/OP-004	Serra Três Cabeças	748	2454	-6.1992	-37.7539	8	0
PS7/OP-005	Serra do Cajueiro	746	2447	-6.2975	-37.8182	8	0
PS7/OP-006	Chã do Félix	745	2444	-6.0293	-37.1522	8	0
PS7/OP-007	Serra Rajada	745	2444	-6.3200	-37.8411	8	0
PS7/OP-008	Olho d'Água Dantas	741	2431	-6.1944	-38.4039	8	0
PS7/OP-009	Bica da Arara	720	2362	-6.3255	-37.8736	8	0
PS7/OP-010	Serra da Garganta	719	2358	-6.0853	-36.8986	8	0
PS7/OP-011	Serra da Vassoura	716	2349	-6.3642	-37.8886	8	0
PS7/OP-012	Serra das Covas	715	2345	-6.3761	-37.9134	8	0
PS7/OP-013	Serra Negra	711	2332	-6.4839	-38.2286	8	0
PS7/OP-014	PS7/OP-014	707	2319	-6.0796	-37.9987	8	0
PS7/OP-015	Serra da Boa Vista	705	2312	-6.2884	-37.8942	8	0
PS7/OP-016	Serra do Croata	705	2312	-6.3639	-38.3422	8	0
PS7/OP-017	Serra do Patu	699	2293	-6.1082	-37.6217	8	0
PS7/OP-018	Serra do Prado	690	2263	-6.2223	-37.7667	8	0
PS7/OP-019	PS7/OP-019	686	2250	-6.0772	-37.9636	8	0
PS7/OP-020	PS7/OP-020	681	2234	-6.2649	-37.8626	8	0
PS7/OP-021	PS7/OP-021	674	2211	-6.3608	-38.4481	8	0
PS7/OP-022	Serra do Sobradinho	670	2198	-6.3019	-37.9119	8	0
PS7/OP-023	Serra Santana	670	2198	-6.3903	-37.9105	8	0
PS7/OP-024	PS7/OP-024	662	2171	-6.0483	-37.1261	8	0
PS7/OP-025	PS7/OP-025	658	2158	-6.0162	-38.1184	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/OP-026	PS7/OP-026	652	2139	-6.3879	-37.9318	8	0
PS7/OP-027	Serra do Cantinho	644	2112	-6.0785	-38.3401	6	0
PS7/OP-028	Serra do Estreito	637	2089	-6.2059	-37.0225	6	0
PS7/OP-029	Serra do Mata Pasto	635	2083	-6.3094	-37.9324	6	0
PS7/OP-030	Serra da Prensa	635	2083	-6.3826	-37.8887	6	0
PS7/OP-031	Serra dos Picos	630	2066	-6.0419	-37.8953	6	0
PS7/OP-032	PS7/OP-032	615	2017	-6.3782	-37.9442	6	0
PS7/OP-033	Serra Nova	612	2007	-6.0644	-36.8773	6	0
PS7/OP-034	Serra do Panati	607	1991	-6.3604	-38.1886	6	0
PS7/OP-035	Serra Bom Princípio	606	1988	-6.0224	-37.8972	6	0
PS7/OP-036	PS7/OP-036	606	1988	-6.3452	-38.3933	6	0
PS7/OP-037	Nogueira	605	1984	-6.0959	-37.8455	6	0
PS7/OP-038	Serrote Barriguda	602	1975	-6.4278	-38.0136	6	0
PS7/OP-039	Serra das Carnaúbas	599	1965	-5.9541	-37.1220	6	0
PS7/OP-040	PS7/OP-040	598	1961	-5.9392	-37.0995	6	0
PS7/OP-041	Serra Lagoa de Lajes	592	1942	-6.3900	-37.9669	6	0
PS7/OP-042	Serra da Cafunga	590	1935	-6.2799	-37.9241	6	0
PS7/OP-043	Serra Marcelino Vieira	585	1919	-6.2864	-38.1934	6	0
PS7/OP-044	Boqueirão	580	1902	-6.3996	-37.9038	6	0
PS7/OP-045	Serra Bom Será	577	1893	-6.1875	-38.2897	6	0
PS7/OP-046	Serra Lagoa de Lajes	575	1886	-6.3797	-37.9735	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/OP-047	Serra dos Picos	571	1873	-6.0401	-37.5931	6	0
PS7/OP-048	Serra Suçuarana	562	1843	-6.5131	-38.1040	6	0
PS7/OP-049	PS7/OP-049	555	1820	-6.2200	-37.9730	6	0
PS7/OP-050	Serra do Cumbe	555	1820	-6.3754	-38.0740	6	0
PS7/OP-051	Serra Marcelino Vieira	550	1804	-6.2739	-38.1895	6	0
PS7/OP-052	PS7/OP-052	538	1765	-5.9457	-38.1640	4	0
PS7/OP-053	Serrote da Ilha	532	1745	-6.4164	-37.9931	4	0
PS7/OP-054	PS7/OP-054	524	1719	-6.1185	-38.2983	4	0
PS7/OP-055	Serra Brejinho	517	1696	-6.1608	-37.6819	4	0
PS7/OP-056	PS7/OP-056	510	1673	-5.9556	-37.0670	4	0
PS7/OP-057	Serrote do Mineiro	504	1653	-6.1157	-37.8303	4	0
PS7/OP-058	Serra dos Cajueiros	499	1637	-5.9136	-37.0622	4	0
PS7/OP-059	Serra do Mulungu	499	1637	-6.1821	-37.8285	4	0
PS7/OP-060	Serra das Pinturas	498	1633	-5.9128	-37.0368	4	0
PS7/OP-061	Serra do Macapá	495	1624	-6.1788	-38.0233	4	0
PS7/OP-062	Serra da Mandioca	488	1601	-6.1211	-37.1719	4	0
PS7/OP-063	Serrote Bicudo	486	1594	-6.0328	-37.5775	4	0
PS7/OP-064	PS7/OP-064	485	1591	-6.0405	-37.0853	4	0
PS7/OP-065	PS7/OP-065	482	1581	-5.9636	-37.9942	4	0
PS7/OP-066	Serrote do Pico	480	1574	-6.3856	-38.1443	4	0
PS7/OP-067	Serra do Cuá	479	1571	-5.9122	-37.2918	4	0
PS7/OP-068	Cabeço do Angico	472	1548	-6.0994	-37.1236	4	0
PS7/OP-069	Serra Brejinho	455	1492	-6.1581	-37.6894	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/OP-070	Serra da Planta	454	1489	-6.1284	-36.9446	4	0
PS7/OP-071	Serra Redonda	452	1482	-6.0678	-37.7288	4	0
PS7/OP-072	PS7/OP-072	452	1482	-6.1225	-37.5661	4	0
PS7/OP-073	PS7/OP-073	450	1476	-5.9885	-38.2316	4	0
PS7/OP-074	PS7/OP-074	449	1473	-6.0072	-36.8633	2	0
PS7/OP-075	PS7/OP-075	438	1437	-6.0792	-37.1403	2	0
PS7/OP-076	Serra Pintada	437	1433	-5.9519	-37.3294	2	0
PS7/OP-077	PS7/OP-077	436	1430	-6.1528	-36.9214	2	0
PS7/OP-078	PS7/OP-078	431	1414	-5.9588	-37.3136	2	0
PS7/OP-079	Serra Preta	423	1387	-6.0960	-37.5449	2	0
PS7/OP-080	Serra Vermelha	414	1358	-6.1325	-37.5625	2	0
PS7/OP-081	Serra do Tourão	413	1354	-6.0232	-37.6647	2	0
PS7/OP-082	PS7/OP-082	411	1348	-6.1171	-37.5377	2	0
PS7/OP-083	Serra da Pindoba	410	1345	-5.9059	-36.8738	2	0
PS7/OP-084	Poça de Cavacos	406	1332	-5.9843	-36.9726	2	0
PS7/OP-085	Serra do Cafarnaú	403	1322	-6.0163	-37.6316	2	0
PS7/OP-086	Serrote João Pereira	403	1322	-6.0924	-37.6175	2	0
PS7/OP-087	Serra da Cava	400	1312	-5.8292	-37.0286	2	0
PS7/OP-088	Serra do Camaru	399	1309	-6.0838	-37.4437	2	0
PS7/OP-089	Serra das Melancias	399	1309	-6.0714	-38.2814	2	0
PS7/OP-090	PS7/OP-090	396	1299	-6.1513	-36.9390	2	0
PS7/OP-091	Serra do Vinagre	396	1299	-6.1416	-37.5547	2	0
PS7/OP-092	Serra Caiçarinha	395	1295	-5.8689	-36.9794	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/OP-093	Cabeço da Jurema	394	1292	-6.0762	-37.8086	2	0
PS7/OP-094	Serra do Passarinho	383	1256	-6.0478	-37.3005	2	0
PS7/OP-095	Serrote do Encanto	377	1236	-6.0699	-37.5697	2	0
PS7/OP-096	Serra do Frade	374	1227	-6.1525	-37.5922	2	0
PS7/OP-097	Serra dos Picos	365	1197	-6.0635	-37.4424	2	0
PS7/OP-098	Serra Branca	356	1167	-5.8583	-36.8292	2	0
PS7/OP-099	Serra do Meio	356	1167	-5.9821	-37.4258	2	0
PS7/OP-100	PS7/OP-100	348	1141	-5.9208	-37.1562	1	0
PS7/OP-101	Serra Caiçarinha	348	1141	-5.8343	-36.9695	1	0
PS7/OP-102	Cabeço da Areré	342	1122	-5.8652	-37.1356	1	0
PS7/OP-103	Serra do Carro	341	1118	-5.9651	-37.4041	1	0
PS7/OP-104	PS7/OP-104	338	1108	-6.0650	-36.9488	1	0
PS7/OP-105	Serra Pintada	338	1108	-6.0089	-37.5200	1	0
PS7/OP-106	Serrote das Araras	335	1099	-5.8939	-37.6442	1	0
PS7/OP-107	Serra do Antônio Laro	323	1059	-5.7544	-36.9833	1	0
PS7/OP-108	Serra Cauã	306	1003	-6.0355	-36.9714	1	0
PS7/OP-109	Serra Branca	300	984	-5.8339	-36.8240	1	0
PS7/OP-110	Cabeço Pipoco	299	980	-5.8911	-37.1630	1	0
PS7/OP-111	Serra Coberta	298	977	-5.7718	-36.9926	1	0
PS7/OP-112	PS7/OP-112	295	967	-6.0463	-36.8933	1	0
PS7/OP-113	Serra Cabeça	293	961	-5.7526	-36.9611	1	0
PS7/OP-114	Serra Redonda	292	958	-5.7718	-36.9631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS7/OP-115	Serra Mossoró	274	898	-5.0800	-37.4586	1	0
PS7/OP-116	Serra do Carmo	271	889	-5.2193	-37.1028	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/AC-001	Serrote Tacaniço	730	2395	-7.6602	-40.8039	8	0
PS8/AC-002	Serra do Riacho de Areia	679	2227	-8.4103	-41.2386	6	0
PS8/AC-003	Serra da Gameleira	665	2181	-8.5383	-41.5622	6	0
PS8/AC-004	Serra do Tatarambi	663	2175	-8.4732	-41.2878	6	0
PS8/AC-005	Serra do Riacho de Areia	660	2165	-8.4281	-41.2792	6	0
PS8/AC-006	Serra da Topa	650	2132	-8.2488	-41.1528	6	0
PS8/AC-007	Serra do Tatarambi	647	2122	-8.4812	-41.3330	6	0
PS8/AC-008	Morro do Estreito	640	2099	-8.0855	-40.7724	6	0
PS8/AC-009	Morro Torto	638	2093	-8.0958	-40.9303	6	0
PS8/AC-010	Bocaina	634	2080	-8.7677	-41.5701	6	0
PS8/AC-011	Morro do Baixio	600	1968	-7.8924	-40.8887	6	0
PS8/AC-012	Serra de São Romão	551	1807	-8.4480	-41.8208	4	0
PS8/AC-013	Serra do São Francisco	545	1788	-8.5086	-42.0248	4	0
PS8/AC-014	Serra da Aldeia	543	1781	-8.5420	-41.9273	4	0
PS8/AC-015	Serra dos Caetano	540	1771	-8.3058	-41.7347	4	0
PS8/AC-016	Morro dos Três Irmãos	526	1725	-7.4853	-41.2352	4	0
PS8/AC-017	Serra do Morro Branco	498	1633	-8.4798	-42.0847	2	0
PS8/AC-018	Morro do Imburanal	450	1476	-7.9140	-41.0673	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/AG-001	Serra da Boa Nova	759	2490	-10.0591	-45.4737	8	0
PS8/AG-002	Serra do Ouro	756	2480	-10.1738	-45.4710	8	0
PS8/AG-003	Morro Sumidor	697	2286	-10.1105	-45.4058	6	0
PS8/AG-004	Serra do Miroró	674	2211	-9.6887	-45.1837	6	0
PS8/AG-005	Serra do Quilombo	673	2208	-9.2785	-44.8993	6	0
PS8/AG-006	Morro Rodeador	671	2201	-10.0663	-45.7723	6	0
PS8/AG-007	Morro do Ribeiro	655	2148	-9.9446	-45.6769	6	0
PS8/AG-008	Serra das Guaribas	650	2132	-9.2389	-45.4844	6	0
PS8/AG-009	Serra do Brejo do Gado	638	2093	-9.9017	-45.7377	6	0
PS8/AG-010	Morro do Casado	634	2080	-9.9889	-45.6546	6	0
PS8/AG-011	Serra da Mangaba	625	2050	-9.8060	-45.2752	6	0
PS8/AG-012	Serra do Deus-me-Livre	603	1978	-9.0871	-44.4188	6	0
PS8/AG-013	Cedro	532	1745	-8.6998	-44.3171	4	0
PS8/AG-014	Morro do Radiador	484	1587	-8.6909	-44.3262	2	0
PS8/AG-015	Serra do Meio	467	1532	-8.4791	-44.0613	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/AP-001	Pedra Preta	497	1630	-8.6053	-45.7204	2	0
PS8/AP-002	Sinobilino	486	1594	-8.2930	-45.6304	2	0
PS8/AP-003	Morro da Torre	474	1555	-8.0299	-45.4367	2	0
PS8/AP-004	Serra Falsa	472	1548	-8.4484	-45.6100	2	0
PS8/AP-005	Jacu	425	1394	-7.8828	-45.4973	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/CM-001	Serra do Cajueiro	832	2729	-6.0217	-40.9006	10	0
PS8/CM-002	Serra dos Matões	819	2687	-4.3816	-41.4172	10	0
PS8/CM-003	Serra do Quinto	803	2634	-4.4671	-41.3715	10	0
PS8/CM-004	Serra do Quinto	791	2595	-4.4441	-41.3752	8	0
PS8/CM-005	Serra do Engano	652	2139	-4.7978	-41.2538	6	0
PS8/CM-006	Serra da Ladeira	636	2086	-4.6298	-41.4043	6	0
PS8/CM-007	Serra Branca	632	2073	-4.8536	-41.2783	6	0
PS8/CM-008	Serra do Barreiro	593	1945	-5.0171	-41.1913	4	0
PS8/CM-009	Serra do Cariré	577	1893	-5.1585	-41.2319	4	0
PS8/CM-010	Serra do Bonsucesso	571	1873	-5.3992	-41.3262	4	0
PS8/CM-011	Serra das Pitombeiras	561	1840	-4.9014	-41.3503	4	0
PS8/CM-012	Serra dos Macacos	561	1840	-5.1917	-41.3529	4	0
PS8/CM-013	Serra do Saco Velho	560	1837	-5.1256	-41.2314	4	0
PS8/CM-014	Serra do Morcego	524	1719	-6.1109	-41.4967	4	0
PS8/CM-015	Serra da Baleia	524	1719	-5.0152	-41.1735	4	0
PS8/CM-016	Serra do Mudubim	495	1624	-5.0925	-41.2206	2	0
PS8/CM-017	Serra do Gado Velhaco Sul	495	1624	-4.2744	-41.4974	2	0
PS8/CM-018	Serra do Gado Velhaco Norte	446	1463	-4.2519	-41.5235	2	0
PS8/CM-019	Serra do Campo Maior	409	1341	-4.9174	-42.1848	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/ES-001	Serra da Taboca	775	2542	-10.3307	-45.1277	8	0
PS8/ES-002	Serra de Santa Marta	775	2542	-10.2603	-45.1008	8	0
PS8/ES-003	Serra da Porteira	755	2477	-10.2981	-45.1625	8	0
PS8/ES-004	Tabatinga	751	2463	-10.5744	-44.2878	8	0
PS8/ES-005	Serra do Saquinho	745	2444	-10.2775	-45.0413	8	0
PS8/ES-006	Serra Vermelha	710	2329	-9.7806	-44.1003	8	0
PS8/ES-007	Serra do Gado Bravo	704	2309	-10.1923	-44.3202	8	0
PS8/ES-008	Morro Redondo	697	2286	-10.4908	-45.2851	6	0
PS8/ES-009	Serra do Olho d'Água	682	2237	-9.9263	-44.3140	6	0
PS8/ES-010	Serra Dourada	681	2234	-10.4507	-45.2101	6	0
PS8/ES-011	Morro da Presidência	639	2096	-10.2414	-44.2097	6	0
PS8/ES-012	Redondo do Boqueirao	638	2093	-10.2683	-44.1936	6	0
PS8/ES-013	Serra das Araras	580	1902	-10.2516	-44.5720	4	0
PS8/ES-014	Serra do Rução	577	1893	-10.1410	-44.5386	4	0
PS8/ES-015	Serra da Prata	515	1689	-10.2092	-44.6258	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/FL-001	Morro da Cruz	405	1328	-6.8550	-42.8500	2	0
PS8/FL-002	Morro do Boqueirão	404	1325	-6.9090	-42.8233	2	0
PS8/FL-003	Chapada das Tabocas	398	1305	-7.0086	-42.9886	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/LT-001	Serra do Santo Hilário	551	1807	-3.3682	-41.4384	4	0
PS8/LT-002	Serra de Santa Rita	511	1676	-3.3039	-41.3958	4	0
PS8/LT-003	Serra de São Domingos	298	977	-3.2861	-41.4983	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/MP-001	Serra do Jatobá	450	1476	-5.7300	-42.5000	2	0
PS8/MP-002	Serra da Bananeira	416	1364	-6.6679	-42.4783	2	0
PS8/MP-003	Serra do Cipó	408	1338	-5.8109	-42.5753	2	0
PS8/MP-004	Serra da Varginha	385	1263	-6.5684	-42.5560	1	0
PS8/MP-005	Serra do Gonçalves	376	1233	-5.7007	-42.5030	1	0
PS8/MP-006	Morro do Coco Verde	375	1230	-6.1261	-42.8461	1	0
PS8/MP-007	Serra do Brocotó	372	1220	-6.0952	-42.8260	1	0
PS8/MP-008	Mal D'Alta	358	1174	-6.0767	-42.8728	1	0
PS8/MP-009	Serra da Muquila	356	1167	-6.1687	-42.9002	1	0
PS8/MP-010	Serra de São João	345	1131	-6.1745	-42.9298	1	0
PS8/MP-011	Serra do Muquém	335	1099	-6.1159	-42.9327	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/PC-001	Serrote do Jacu	517	1696	-6.9572	-41.3851	4	0
PS8/PC-002	Serra do Arabutão	500	1640	-7.1185	-41.6891	4	0
PS8/PC-003	Serrote dos Caibros	490	1607	-7.1160	-41.5688	2	0
PS8/PC-004	Serra da Atalaia	490	1607	-7.1885	-41.5293	2	0
PS8/PC-005	Chapada do Caetano	447	1466	-6.7645	-42.0250	2	0
PS8/PC-006	Serra do Pego	433	1420	-6.8191	-42.0569	2	0
PS8/PC-007	Serra do Atalaia	418	1371	-6.7172	-42.3610	2	0
PS8/PC-008	Serra da Flor	414	1358	-6.7507	-42.3733	2	0
PS8/PC-009	Chapada do Pau d'Arco	395	1295	-6.7406	-42.2244	1	0
PS8/PC-010	Chapada dos Patos	385	1263	-6.7837	-42.2826	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/SR-001	Serra das Confusões	737	2417	-9.2302	-43.4647	8	0
PS8/SR-002	Serra do Bonito	672	2204	-8.8094	-41.6525	6	0
PS8/SR-003	Serra da Rosilha	659	2162	-8.8394	-41.7221	6	0
PS8/SR-004	Serra da Bananeira	658	2158	-8.9210	-41.8155	6	0
PS8/SR-005	Serra da Bananeira	657	2155	-8.9461	-41.8379	6	0
PS8/SR-006	Serra do Bonito	656	2152	-8.8219	-41.7218	6	0
PS8/SR-007	Serra da Bananeira	650	2132	-8.9673	-41.8917	6	0
PS8/SR-008	Serra do Tapuio	649	2129	-9.4590	-42.4688	6	0
PS8/SR-009	Serra do Riacho	634	2080	-9.0705	-42.0489	6	0
PS8/SR-010	Serra das Lagoas	634	2080	-8.8826	-42.6127	6	0
PS8/SR-011	Serra do Cavaleiro	632	2073	-9.1184	-42.4247	6	0
PS8/SR-012	Morro do Testa	625	2050	-8.8097	-41.5780	6	0
PS8/SR-013	Pedra Branca	503	1650	-8.8060	-41.9897	4	0
PS8/SR-014	Morro do Gato	494	1620	-8.9667	-42.2161	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PS8/VP-001	Serrote São Benedito	437	1433	-6.1542	-41.8676	2	0
PS8/VP-002	Serra do Carneiro	435	1427	-6.2321	-42.2149	2	0
PS8/VP-003	Serrote do Banguela	429	1407	-6.1022	-42.2930	2	0
PS8/VP-004	Serra do Recreio Centro	411	1348	-6.3433	-41.9869	2	0
PS8/VP-005	Serra da Tábua	405	1328	-6.0050	-41.8872	2	0
PS8/VP-006	Serra do Recreio Sul	404	1325	-6.3719	-41.9796	2	0
PS8/VP-007	Serra do Cubo	402	1318	-6.3002	-42.0279	2	0
PS8/VP-008	Boqueirão	401	1315	-6.3860	-42.0989	2	0
PS8/VP-009	Serra do Barreiro	378	1240	-5.9674	-41.9286	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT2/DF-001	Colina do Rodeador	1341	4399	-15.5870	-48.1138	1	0
PT2/DF-002	Alto da Boa Vista	1257	4124	-15.6242	-47.7837	1	0
PT2/DF-003	Morro da Canastra	1125	3690	-15.5803	-47.8997	1	0
PT2/DF-004	PT2/DF-004	1076	3530	-15.5728	-47.8601	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/CS-001	PT7/CS-001	870	2854	-6.4525	-38.6268	10	0
PT7/CS-002	Morro do Calembá	870	2854	-6.4339	-38.5984	10	0
PT7/CS-003	PT7/CS-003	815	2673	-6.2819	-38.5932	10	0
PT7/CS-004	PT7/CS-004	674	2211	-6.4777	-38.7250	6	0
PT7/CS-005	Morro do Marapicu	663	2175	-6.1838	-38.9906	6	0
PT7/CS-006	Serra da Itaoca	652	2139	-6.5262	-38.8356	6	0
PT7/CS-007	Serra da Curiçanga	649	2129	-6.4042	-39.7058	6	0
PT7/CS-008	PT7/CS-008	646	2119	-6.5208	-39.4278	6	0
PT7/CS-009	PT7/CS-009	642	2106	-6.7114	-39.6019	6	0
PT7/CS-010	PT7/CS-010	640	2099	-6.5722	-38.6869	6	0
PT7/CS-011	Pedra da Lagoinha	630	2066	-6.7038	-39.7248	6	0
PT7/CS-012	PT7/CS-012	629	2063	-6.6866	-39.3169	6	0
PT7/CS-013	Serra das Almas	626	2053	-6.6217	-39.6820	6	0
PT7/CS-014	Serra Santa Cruz	624	2047	-6.5823	-39.4436	6	0
PT7/CS-015	Queixo da Mulher de Pedra	618	2027	-6.6423	-39.2676	6	0
PT7/CS-016	Pedra Rosilha	614	2014	-6.8012	-39.1976	6	0
PT7/CS-017	PT7/CS-017	612	2007	-6.7125	-39.6458	6	0
PT7/CS-018	Morro do Pão de Ló	607	1991	-6.4029	-38.6983	6	0
PT7/CS-019	Morro Canto Alegre	603	1978	-6.9087	-38.7712	6	0
PT7/CS-020	PT7/CS-020	590	1935	-6.6119	-38.7736	4	0
PT7/CS-021	Serra Vista Alegre	585	1919	-6.5113	-39.5522	4	0
PT7/CS-022	Serra do Cajú	573	1879	-6.4292	-38.7386	4	0
PT7/CS-023	Morro do André	570	1870	-6.5936	-39.5312	4	0
PT7/CS-024	Pedra da Elefantina	565	1853	-6.1914	-38.8922	4	0
PT7/CS-025	PT7/CS-025	559	1833	-6.5259	-38.7751	4	0
PT7/CS-026	PT7/CS-026	544	1784	-6.5172	-38.8089	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/CS-027	Morro do Itaúna	536	1758	-6.8269	-39.1806	4	0
PT7/CS-028	Morro Bangará	535	1755	-6.6114	-39.5529	4	0
PT7/CS-029	PT7/CS-029	533	1748	-6.5717	-39.4144	4	0
PT7/CS-030	PT7/CS-030	530	1738	-6.5571	-38.8112	4	0
PT7/CS-031	PT7/CS-031	527	1729	-6.7494	-39.6908	4	0
PT7/CS-032	PT7/CS-032	524	1719	-6.5189	-38.7426	4	0
PT7/CS-033	PT7/CS-033	519	1702	-6.6459	-39.5596	4	0
PT7/CS-034	PT7/CS-034	519	1702	-6.9348	-39.1671	4	0
PT7/CS-035	PT7/CS-035	515	1689	-6.4599	-39.5436	4	0
PT7/CS-036	PT7/CS-036	507	1663	-6.5286	-39.3022	4	0
PT7/CS-037	PT7/CS-037	487	1597	-6.3777	-39.1176	2	0
PT7/CS-038	PT7/CS-038	484	1587	-6.1880	-38.9180	2	0
PT7/CS-039	PT7/CS-039	484	1587	-6.4633	-38.8343	2	0
PT7/CS-040	PT7/CS-040	480	1574	-6.7132	-38.7170	2	0
PT7/CS-041	Seio de Vênus	480	1574	-6.5294	-39.4635	2	0
PT7/CS-042	PT7/CS-042	478	1568	-6.7097	-38.9505	2	0
PT7/CS-043	Capetini	475	1558	-6.2289	-38.6990	2	0
PT7/CS-044	Morro do Mata Porcos	472	1548	-6.1436	-38.9220	2	0
PT7/CS-045	Fidalgo	466	1528	-6.7273	-39.4855	2	0
PT7/CS-046	PT7/CS-046	460	1509	-6.2146	-38.9157	2	0
PT7/CS-047	Alto do Mundo Novo	443	1453	-6.3208	-38.9064	2	0
PT7/CS-048	Morro do Calengué	429	1407	-6.2131	-38.8933	2	0
PT7/CS-049	Serra do Pontal	424	1391	-6.4492	-38.8420	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/FO-001	Pico das Agulhas Negras	960	3149	-3.8946	-38.7201	10	0
PT7/FO-002	Pico da Pedra Branca	777	2549	-3.9772	-38.6479	8	0
PT7/FO-003	PT7/FO-003	690	2263	-4.0386	-38.6717	6	0
PT7/FO-004	Pedra do Taquaril	648	2125	-3.7841	-38.7729	6	0
PT7/FO-005	Serra dos Soares	558	1830	-3.9468	-38.6221	4	0
PT7/FO-006	Maria Comprida	550	1804	-4.0481	-38.8821	4	0
PT7/FO-007	Pedra Mangangá	511	1676	-3.8454	-38.6810	4	0
PT7/FO-008	Morro dos Pratis	489	1604	-3.9287	-38.7509	2	0
PT7/FO-009	Serra dos Cavalos	470	1541	-3.9599	-38.7828	2	0
PT7/FO-010	Pedra da Tesoura	464	1522	-4.0642	-38.8387	2	0
PT7/FO-011	PT7/FO-011	440	1443	-3.8895	-38.9411	2	0
PT7/FO-012	PT7/FO-012	436	1430	-3.8241	-38.8759	2	0
PT7/FO-013	Serra de Ibipeba	421	1381	-3.8711	-38.9280	2	0
PT7/FO-014	Pedra do Itacolomi	394	1292	-3.7909	-38.8585	1	0
PT7/FO-015	Pedra Monte Cristo	381	1250	-3.6923	-38.7665	1	0
PT7/FO-016	Serra das Águas	381	1250	-3.7453	-38.8013	1	0
PT7/FO-017	PT7/FO-017	378	1240	-4.0378	-38.7184	1	0
PT7/FO-018	Ilha da Gipóia	359	1177	-4.0781	-38.8060	1	0
PT7/FO-019	Serra Santo Antônio	350	1148	-4.0772	-38.7452	1	0
PT7/FO-020	PT7/FO-020	345	1131	-4.0279	-38.7805	1	0
PT7/FO-021	Morro do Valério	343	1125	-3.8064	-38.8691	1	0
PT7/FO-022	PT7/FO-022	340	1115	-3.7502	-38.8204	1	0
PT7/FO-023	Serra do Mosqueira	316	1036	-3.7704	-38.8732	1	0
PT7/FO-024	PT7/FO-024	306	1003	-4.1281	-38.7006	1	0
PT7/FO-025	PT7/FO-025	283	928	-3.9659	-38.7340	1	0
PT7/FO-026	PT7/FO-026	275	902	-4.0123	-38.5734	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/FO-027	PT7/FO-027	264	866	-4.1037	-38.6133	1	0
PT7/FO-028	Pedra Selada	227	744	-3.9682	-38.5359	1	0
PT7/FO-029	PT7/FO-029	198	649	-3.6785	-38.7859	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/JA-001	Cantagalo	749	2457	-5.8881	-38.4852	8	0
PT7/JA-002	Serra Grande	663	2175	-5.8839	-38.5017	6	0
PT7/JA-003	PT7/JA-003	640	2099	-6.0419	-38.3780	6	0
PT7/JA-004	Morro das Pedras	630	2066	-5.8441	-38.3870	6	0
PT7/JA-005	Serra do Funil	618	2027	-5.6874	-38.4476	6	0
PT7/JA-006	PT7/JA-006	590	1935	-6.0489	-38.5295	4	0
PT7/JA-007	PT7/JA-007	580	1902	-5.6486	-38.4390	4	0
PT7/JA-008	Pedra do Cortiço	569	1866	-5.9740	-38.3855	4	0
PT7/JA-009	PT7/JA-009	560	1837	-6.0864	-38.6029	4	0
PT7/JA-010	Serra do Camará	548	1797	-5.9818	-38.5642	4	0
PT7/JA-011	PT7/JA-011	524	1719	-5.9946	-38.3761	4	0
PT7/JA-012	PT7/JA-012	500	1640	-5.9349	-38.5425	4	0
PT7/JA-013	Pico do Alcobaça	499	1637	-5.9033	-38.2926	2	0
PT7/JA-014	Carretão	490	1607	-6.0021	-38.5850	2	0
PT7/JA-015	PT7/JA-015	488	1601	-6.1240	-38.6164	2	0
PT7/JA-016	PT7/JA-016	474	1555	-5.8753	-38.3711	2	0
PT7/JA-017	PT7/JA-017	465	1525	-5.9163	-38.1963	2	0
PT7/JA-018	Pedra do Catarina Pai	463	1519	-5.7261	-38.4090	2	0
PT7/JA-019	PT7/JA-019	458	1502	-6.0563	-38.9093	2	0
PT7/JA-020	PT7/JA-020	457	1499	-6.0774	-38.6228	2	0
PT7/JA-021	PT7/JA-021	453	1486	-6.1796	-38.6903	2	0
PT7/JA-022	Ilha de Jaguanum	448	1469	-5.9325	-38.3059	2	0
PT7/JA-023	PT7/JA-023	443	1453	-6.1316	-38.6674	2	0
PT7/JA-024	Serra São Jorge	430	1410	-6.0254	-38.5972	2	0
PT7/JA-025	PT7/JA-025	425	1394	-4.8741	-38.5925	2	0
PT7/JA-026	Pedra do Retiro	422	1384	-5.6860	-38.5272	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/JA-027	PT7/JA-027	415	1361	-5.8757	-38.5168	2	0
PT7/JA-028	Serra da Malhada Branca	394	1292	-5.3165	-38.5823	1	0
PT7/JA-029	PT7/JA-029	387	1269	-5.7494	-38.1796	1	0
PT7/JA-030	PT7/JA-030	385	1263	-5.6810	-38.3960	1	0
PT7/JA-031	PT7/JA-031	382	1253	-5.7330	-38.3549	1	0
PT7/JA-032	PT7/JA-032	372	1220	-5.9990	-38.3590	1	0
PT7/JA-033	PT7/JA-033	371	1217	-5.9417	-38.5539	1	0
PT7/JA-034	PT7/JA-034	364	1194	-5.5786	-38.3748	1	0
PT7/JA-035	PT7/JA-035	352	1154	-4.8000	-38.4765	1	0
PT7/JA-036	PT7/JA-036	348	1141	-5.6370	-38.3855	1	0
PT7/JA-037	PT7/JA-037	342	1122	-4.8296	-38.5020	1	0
PT7/JA-038	PT7/JA-038	320	1049	-4.7756	-38.4407	1	0
PT7/JA-039	Pedra do Telégrafo	300	984	-5.6510	-38.5330	1	0
PT7/JA-040	PT7/JA-040	294	964	-4.9009	-38.4312	1	0
PT7/JA-041	Morro do Poço da Anta	232	761	-4.8877	-37.6365	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-001	PT7/NC-001	1081	3546	-3.6269	-39.5965	10	0
PT7/NC-002	PT7/NC-002	1049	3441	-4.4698	-39.6596	10	0
PT7/NC-003	PT7/NC-003	1032	3385	-4.2744	-38.9751	10	0
PT7/NC-004	PT7/NC-004	1010	3313	-4.4986	-39.5791	10	0
PT7/NC-005	Pico do Frade	1010	3313	-4.4030	-39.0578	10	0
PT7/NC-006	Pedra de São Caetano	989	3244	-3.6515	-39.6123	10	0
PT7/NC-007	Serra do Bálsamo	988	3241	-3.6626	-39.6398	10	0
PT7/NC-008	PT7/NC-008	951	3120	-4.4156	-39.5429	10	0
PT7/NC-009	Morro do Machado	944	3097	-3.6365	-39.6401	10	0
PT7/NC-010	PT7/NC-010	901	2956	-4.5735	-39.6858	10	0
PT7/NC-011	PT7/NC-011	895	2936	-3.5625	-39.5538	10	0
PT7/NC-012	PT7/NC-012	879	2883	-4.3505	-39.6475	10	0
PT7/NC-013	PT7/NC-013	877	2877	-4.3553	-39.5748	10	0
PT7/NC-014	Morro das Três Pedras	860	2821	-3.7011	-39.5265	10	0
PT7/NC-015	Pedra do Faraó	854	2801	-4.3172	-39.5856	10	0
PT7/NC-016	PT7/NC-016	840	2755	-3.6793	-39.6585	10	0
PT7/NC-017	Serra da Prata	832	2729	-3.6588	-39.5143	10	0
PT7/NC-018	PT7/NC-018	824	2703	-4.4407	-39.5233	10	0
PT7/NC-019	PT7/NC-019	814	2670	-4.2305	-38.8011	10	0
PT7/NC-020	Morro do Lameirão	811	2660	-3.5950	-39.5472	10	0
PT7/NC-021	PT7/NC-021	800	2624	-3.5803	-39.6581	10	0
PT7/NC-022	PT7/NC-022	798	2618	-4.5272	-39.4820	8	0
PT7/NC-023	PT7/NC-023	797	2614	-4.1685	-39.7500	8	0
PT7/NC-024	Morro do Pilão	786	2578	-4.2304	-38.8490	8	0
PT7/NC-025	PT7/NC-025	776	2545	-3.6598	-39.6874	8	0
PT7/NC-026	PT7/NC-026	770	2526	-3.6176	-39.5444	8	0
PT7/NC-027	PT7/NC-027	750	2460	-4.1248	-38.8744	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-028	PT7/NC-028	750	2460	-4.4657	-39.5416	8	0
PT7/NC-029	Serra da Piedade	748	2454	-3.6927	-39.5123	8	0
PT7/NC-030	PT7/NC-030	730	2395	-4.5532	-39.4967	8	0
PT7/NC-031	Serra da Gaivota	727	2385	-3.6883	-39.5581	8	0
PT7/NC-032	Pedra de São João	726	2381	-3.5291	-39.6047	8	0
PT7/NC-033	Serra Seca	725	2378	-4.2959	-38.7590	8	0
PT7/NC-034	PT7/NC-034	720	2362	-3.5290	-39.5538	8	0
PT7/NC-035	Pico do Brejal	720	2362	-3.6785	-39.6904	8	0
PT7/NC-036	PT7/NC-036	719	2358	-4.4491	-39.7290	8	0
PT7/NC-037	PT7/NC-037	714	2342	-3.6584	-39.5378	8	0
PT7/NC-038	PT7/NC-038	712	2335	-4.3853	-39.6164	8	0
PT7/NC-039	Pedra do Retiro	705	2312	-4.1439	-38.8173	8	0
PT7/NC-040	PT7/NC-040	702	2303	-4.7000	-39.6716	8	0
PT7/NC-041	Pico do Frade	700	2296	-3.8613	-39.4562	8	0
PT7/NC-042	PT7/NC-042	688	2257	-4.2348	-38.7718	6	0
PT7/NC-043	Serra dos Pires	680	2230	-3.5976	-39.4877	6	0
PT7/NC-044	PT7/NC-044	680	2230	-4.3139	-39.5056	6	0
PT7/NC-045	PT7/NC-045	680	2230	-3.5134	-39.5473	6	0
PT7/NC-046	Serra da Alvarenga	678	2224	-4.1631	-38.7763	6	0
PT7/NC-047	PT7/NC-047	676	2217	-4.4082	-39.2246	6	0
PT7/NC-048	PT7/NC-048	670	2198	-4.2274	-38.7869	6	0
PT7/NC-049	PT7/NC-049	670	2198	-4.2982	-39.7364	6	0
PT7/NC-050	PT7/NC-050	666	2185	-4.4380	-39.6685	6	0
PT7/NC-051	PT7/NC-051	665	2181	-4.4336	-39.6533	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-052	Morro do Engenho	662	2171	-4.1359	-38.8560	6	0
PT7/NC-053	PT7/NC-053	660	2165	-3.5436	-39.6124	6	0
PT7/NC-054	PT7/NC-054	656	2152	-3.7106	-39.6564	6	0
PT7/NC-055	PT7/NC-055	654	2145	-4.5594	-39.3067	6	0
PT7/NC-056	Ilha do Cabo Frio	650	2132	-4.0853	-39.6582	6	0
PT7/NC-057	PT7/NC-057	650	2132	-4.5115	-38.9599	6	0
PT7/NC-058	PT7/NC-058	648	2125	-4.4901	-38.9444	6	0
PT7/NC-059	PT7/NC-059	640	2099	-3.7602	-39.6059	6	0
PT7/NC-060	PT7/NC-060	640	2099	-3.6400	-39.5454	6	0
PT7/NC-061	PT7/NC-061	640	2099	-4.1317	-38.8386	6	0
PT7/NC-062	Morro Fundo da Panela	638	2093	-4.2287	-39.0330	6	0
PT7/NC-063	PT7/NC-063	637	2089	-4.3422	-39.6060	6	0
PT7/NC-064	PT7/NC-064	636	2086	-4.2032	-38.8317	6	0
PT7/NC-065	PT7/NC-065	635	2083	-4.0281	-39.6767	6	0
PT7/NC-066	PT7/NC-066	635	2083	-4.2753	-39.7297	6	0
PT7/NC-067	PT7/NC-067	630	2066	-3.7253	-39.5861	6	0
PT7/NC-068	PT7/NC-068	628	2060	-4.1549	-38.7830	6	0
PT7/NC-069	PT7/NC-069	625	2050	-4.1134	-39.7406	6	0
PT7/NC-070	PT7/NC-070	623	2043	-4.2356	-39.7163	6	0
PT7/NC-071	PT7/NC-071	621	2037	-4.2067	-38.8550	6	0
PT7/NC-072	Morro do Telégrafo	621	2037	-3.5450	-39.6831	6	0
PT7/NC-073	PT7/NC-073	620	2034	-4.6424	-39.5595	6	0
PT7/NC-074	Serra da Concórdia	615	2017	-4.1790	-39.0222	6	0
PT7/NC-075	Morro do Sumaré	614	2014	-4.2046	-38.7213	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-076	Serra do Bálsamo	613	2011	-4.1590	-38.8047	6	0
PT7/NC-077	Serra das Palmeiras	605	1984	-3.5284	-39.5818	6	0
PT7/NC-078	PT7/NC-078	605	1984	-4.3016	-39.6023	6	0
PT7/NC-079	Bico do Papagaio	604	1981	-4.4157	-39.4929	6	0
PT7/NC-080	Morro do Valentim	596	1955	-3.7260	-39.4810	4	0
PT7/NC-081	PT7/NC-081	594	1948	-3.5642	-39.4975	4	0
PT7/NC-082	PT7/NC-082	592	1942	-3.7792	-39.5695	4	0
PT7/NC-083	PT7/NC-083	592	1942	-4.5287	-39.3976	4	0
PT7/NC-084	PT7/NC-084	585	1919	-4.2666	-38.6670	4	0
PT7/NC-085	Serra Pedra Marial	581	1906	-3.7151	-39.5742	4	0
PT7/NC-086	Serra do Prata	572	1876	-4.0413	-39.5812	4	0
PT7/NC-087	Serra do Munzungen	570	1870	-4.4277	-39.2030	4	0
PT7/NC-088	Serra da Ressaca	569	1866	-4.1621	-38.8673	4	0
PT7/NC-089	PT7/NC-089	560	1837	-3.7489	-39.6117	4	0
PT7/NC-090	Pedra das Antas	558	1830	-4.1250	-39.7482	4	0
PT7/NC-091	Serra da Jacuba	557	1827	-4.2385	-39.5313	4	0
PT7/NC-092	PT7/NC-092	555	1820	-3.7964	-39.5082	4	0
PT7/NC-093	PT7/NC-093	555	1820	-4.3839	-39.4929	4	0
PT7/NC-094	PT7/NC-094	550	1804	-4.4363	-39.4477	4	0
PT7/NC-095	PT7/NC-095	549	1801	-4.6021	-39.5908	4	0
PT7/NC-096	Serra dos Seixas	544	1784	-3.7854	-39.6143	4	0
PT7/NC-097	PT7/NC-097	544	1784	-4.2265	-39.7003	4	0
PT7/NC-098	PT7/NC-098	543	1781	-3.5933	-39.4734	4	0
PT7/NC-099	PT7/NC-099	530	1738	-3.7978	-39.5690	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-100	PT7/NC-100	529	1735	-4.3012	-39.6877	4	0
PT7/NC-101	PT7/NC-101	528	1732	-3.5032	-39.5157	4	0
PT7/NC-102	Mesa do Imperador	520	1706	-4.3714	-38.9132	4	0
PT7/NC-103	PT7/NC-103	520	1706	-3.7050	-39.5817	4	0
PT7/NC-104	PT7/NC-104	519	1702	-4.6398	-39.3501	4	0
PT7/NC-105	PT7/NC-105	515	1689	-3.7331	-39.6237	4	0
PT7/NC-106	Pico do Pião	515	1689	-4.5297	-39.3434	4	0
PT7/NC-107	Serra de São Benedito	509	1669	-3.5194	-39.5188	4	0
PT7/NC-108	Serra da Pedra Branca	509	1669	-4.2226	-39.6860	4	0
PT7/NC-109	PT7/NC-109	508	1666	-4.1730	-38.7338	4	0
PT7/NC-110	Monte Serrat	504	1653	-4.4317	-39.1129	4	0
PT7/NC-111	PT7/NC-111	502	1646	-4.2702	-39.0414	4	0
PT7/NC-112	Morro dos Macacos	500	1640	-3.7987	-39.5961	4	0
PT7/NC-113	Serra do Ouro	499	1637	-4.3779	-39.5568	2	0
PT7/NC-114	PT7/NC-114	497	1630	-3.5890	-39.7637	2	0
PT7/NC-115	PT7/NC-115	495	1624	-4.2011	-39.6532	2	0
PT7/NC-116	PT7/NC-116	495	1624	-4.2767	-38.8609	2	0
PT7/NC-117	Morro da Juatinga	494	1620	-4.2045	-39.7050	2	0
PT7/NC-118	PT7/NC-118	489	1604	-3.6384	-39.4666	2	0
PT7/NC-119	PT7/NC-119	486	1594	-3.8691	-39.5909	2	0
PT7/NC-120	PT7/NC-120	485	1591	-3.6575	-39.4780	2	0
PT7/NC-121	PT7/NC-121	482	1581	-4.4709	-39.1943	2	0
PT7/NC-122	Morro do Cuiabá	478	1568	-4.2832	-39.0870	2	0
PT7/NC-123	Serra do Macaco	471	1545	-3.5402	-39.4517	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-124	PT7/NC-124	469	1538	-4.1843	-39.6579	2	0
PT7/NC-125	PT7/NC-125	465	1525	-3.7627	-39.5600	2	0
PT7/NC-126	Serra das Pedrinhas	464	1522	-3.9965	-39.4945	2	0
PT7/NC-127	Morro do Gigante ou Bom Destino	464	1522	-4.2901	-38.7094	2	0
PT7/NC-128	Rebentão	464	1522	-3.7622	-39.6331	2	0
PT7/NC-129	PT7/NC-129	460	1509	-4.2529	-39.5905	2	0
PT7/NC-130	Pedra de Itaipava	460	1509	-3.7714	-39.5450	2	0
PT7/NC-131	Morro do Castro	458	1502	-4.4593	-39.1403	2	0
PT7/NC-132	Serra Sobra de Terra	455	1492	-3.6779	-39.4723	2	0
PT7/NC-133	Alto do Albuquerque	455	1492	-4.4886	-38.9235	2	0
PT7/NC-134	Serra do Timbó	454	1489	-4.3150	-38.8401	2	0
PT7/NC-135	Serra do Segredo	453	1486	-3.8851	-39.5614	2	0
PT7/NC-136	Serra do Cândido	450	1476	-4.0526	-39.4624	2	0
PT7/NC-137	PT7/NC-137	447	1466	-4.1475	-39.0051	2	0
PT7/NC-138	Serra do Estreito	445	1459	-4.5125	-38.9172	2	0
PT7/NC-139	Pedra Redonda	444	1456	-4.2834	-38.8759	2	0
PT7/NC-140	PT7/NC-140	444	1456	-4.4017	-39.2079	2	0
PT7/NC-141	Morro da Cascata	443	1453	-3.7347	-39.6530	2	0
PT7/NC-142	PT7/NC-142	439	1440	-3.5682	-39.4756	2	0
PT7/NC-143	Morro do Triunfo	439	1440	-4.3661	-39.5360	2	0
PT7/NC-144	Serra dos Pirineus	438	1437	-3.7666	-39.6506	2	0
PT7/NC-145	PT7/NC-145	438	1437	-4.2386	-39.0814	2	0
PT7/NC-146	PT7/NC-146	437	1433	-3.7481	-39.6693	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-147	PT7/NC-147	430	1410	-4.2749	-39.6775	2	0
PT7/NC-148	Pedra da Sapucaia	428	1404	-4.1863	-38.7948	2	0
PT7/NC-149	Serra do Quitungo	427	1400	-4.2598	-39.5146	2	0
PT7/NC-150	Pedra do Segredo	419	1374	-3.7351	-39.4121	2	0
PT7/NC-151	PT7/NC-151	418	1371	-4.5223	-38.9254	2	0
PT7/NC-152	PT7/NC-152	416	1364	-3.8652	-39.5553	2	0
PT7/NC-153	Serra do Morro Queimado	415	1361	-3.8591	-39.6133	2	0
PT7/NC-154	PT7/NC-154	413	1354	-3.9203	-39.2942	2	0
PT7/NC-155	PT7/NC-155	413	1354	-3.9024	-39.6105	2	0
PT7/NC-156	Morro de Canoas	412	1351	-4.1298	-39.6455	2	0
PT7/NC-157	Morro Oratório	410	1345	-4.1543	-39.6854	2	0
PT7/NC-158	Pilatos	406	1332	-4.3437	-39.3639	2	0
PT7/NC-159	PT7/NC-159	405	1328	-3.5707	-39.4516	2	0
PT7/NC-160	PT7/NC-160	400	1312	-4.3262	-39.5414	2	0
PT7/NC-161	Serra do Beirute	400	1312	-4.2240	-39.6122	2	0
PT7/NC-162	PT7/NC-162	399	1309	-4.4452	-38.9975	1	0
PT7/NC-163	Alto da Boa Vista	398	1305	-4.0654	-39.4875	1	0
PT7/NC-164	Pedra do Borrão	390	1279	-3.8572	-39.6228	1	0
PT7/NC-165	PT7/NC-165	386	1266	-4.5606	-38.5749	1	0
PT7/NC-166	PT7/NC-166	383	1256	-3.9784	-39.6823	1	0
PT7/NC-167	Pedra do Carneiro	380	1246	-3.7290	-39.4568	1	0
PT7/NC-168	PT7/NC-168	375	1230	-4.0726	-38.9784	1	0
PT7/NC-169	PT7/NC-169	368	1207	-3.9395	-39.5084	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NC-170	Serra do Cristal	366	1200	-3.9574	-39.5005	1	0
PT7/NC-171	PT7/NC-171	360	1181	-3.7688	-39.4830	1	0
PT7/NC-172	PT7/NC-172	360	1181	-4.2066	-39.4994	1	0
PT7/NC-173	Monte do Café	357	1171	-4.4679	-38.8795	1	0
PT7/NC-174	Serra da Colônia	356	1167	-3.6073	-39.3971	1	0
PT7/NC-175	PT7/NC-175	354	1161	-4.4572	-38.7837	1	0
PT7/NC-176	PT7/NC-176	352	1154	-3.9339	-38.9702	1	0
PT7/NC-177	PT7/NC-177	321	1053	-4.5190	-38.6869	1	0
PT7/NC-178	Alto da Caledônia	320	1049	-4.3472	-38.8772	1	0
PT7/NC-179	PT7/NC-179	305	1000	-3.5992	-39.3628	1	0
PT7/NC-180	PT7/NC-180	301	987	-3.6253	-39.4213	1	0
PT7/NC-181	Serra da Peroba	301	987	-3.7914	-39.4676	1	0
PT7/NC-182	PT7/NC-182	299	980	-3.7628	-39.4414	1	0
PT7/NC-183	PT7/NC-183	297	974	-3.5904	-39.3573	1	0
PT7/NC-184	Morro do Brejal	285	935	-4.5623	-38.2015	1	0
PT7/NC-185	Serra Boa Vista	270	885	-4.4800	-38.5937	1	0
PT7/NC-186	PT7/NC-186	256	839	-4.3080	-38.3194	1	0
PT7/NC-187	PT7/NC-187	246	807	-4.2782	-38.3432	1	0
PT7/NC-188	PT7/NC-188	207	679	-4.1520	-38.2675	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-001	Pedra do Desengano	1130	3707	-4.7667	-40.1325	10	0
PT7/NO-002	Pico da Pedra D'água	1085	3559	-4.5440	-39.7480	10	0
PT7/NO-003	Serra do Viana	1071	3513	-4.6947	-40.1089	10	0
PT7/NO-004	Serra da Agulha dos Machados	1052	3451	-4.6510	-39.9497	10	0
PT7/NO-005	PT7/NO-005	1034	3392	-4.7874	-40.1617	10	0
PT7/NO-006	PT7/NO-006	1020	3346	-3.5661	-40.4938	10	0
PT7/NO-007	PT7/NO-007	1016	3333	-4.3938	-39.7616	10	0
PT7/NO-008	PT7/NO-008	1008	3307	-4.1391	-40.7503	10	0
PT7/NO-009	PT7/NO-009	1000	3280	-3.6080	-40.4692	10	0
PT7/NO-010	PT7/NO-010	992	3254	-3.5790	-40.3696	10	0
PT7/NO-011	PT7/NO-011	972	3188	-3.5974	-40.3801	10	0
PT7/NO-012	Morro das Lajes	957	3139	-4.1079	-39.9846	10	0
PT7/NO-013	PT7/NO-013	955	3133	-3.5880	-40.4465	10	0
PT7/NO-014	Serra do Jacó	927	3041	-3.2929	-41.1838	10	0
PT7/NO-015	PT7/NO-015	922	3024	-3.5580	-40.5385	10	0
PT7/NO-016	Morro do Molezão	910	2985	-4.1582	-39.7677	10	0
PT7/NO-017	PT7/NO-017	873	2864	-4.1404	-39.8992	10	0
PT7/NO-018	PT7/NO-018	868	2847	-3.6937	-40.5133	10	0
PT7/NO-019	PT7/NO-019	864	2834	-3.6315	-40.4196	10	0
PT7/NO-020	Serra Santo Aleixo ou Babilônia	856	2808	-4.6520	-40.1043	10	0
PT7/NO-021	Pedra Floresta dos Mendes	850	2788	-4.5708	-39.7368	10	0
PT7/NO-022	Serra do Tamanduá	850	2788	-4.7805	-40.2363	10	0
PT7/NO-023	PT7/NO-023	846	2775	-4.0442	-41.1115	10	0
PT7/NO-024	Morro Alto Seco	840	2755	-3.6945	-39.7956	10	0
PT7/NO-025	Serra Morumbeca	840	2755	-3.5365	-40.4268	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-026	PT7/NO-026	836	2742	-4.5373	-39.8614	10	0
PT7/NO-027	Pico da Tijuca	829	2719	-4.0211	-40.1430	10	0
PT7/NO-028	PT7/NO-028	823	2700	-3.6944	-39.7739	10	0
PT7/NO-029	PT7/NO-029	814	2670	-4.5200	-39.8477	10	0
PT7/NO-030	Seio da Mulher de Pedra	800	2624	-3.6146	-39.7718	10	0
PT7/NO-031	Pedra da Caixa D'água	799	2621	-4.6264	-39.7618	8	0
PT7/NO-032	Canjiquinha	794	2604	-3.6720	-40.4481	8	0
PT7/NO-033	PT7/NO-033	792	2598	-4.4610	-40.1225	8	0
PT7/NO-034	PT7/NO-034	790	2591	-3.6447	-39.7360	8	0
PT7/NO-035	Morro de Santa Bárbara	785	2575	-3.6686	-39.7898	8	0
PT7/NO-036	PT7/NO-036	775	2542	-3.4807	-41.0657	8	0
PT7/NO-037	Ponta Deus me Livre	774	2539	-4.0736	-41.1185	8	0
PT7/NO-038	PT7/NO-038	772	2532	-4.5507	-41.0023	8	0
PT7/NO-039	Serra de Araçatiba	770	2526	-4.6099	-39.9939	8	0
PT7/NO-040	Pedra da Jamanta	766	2513	-3.4179	-40.8493	8	0
PT7/NO-041	Pedra Verde	759	2490	-4.6922	-39.9152	8	0
PT7/NO-042	Serra do Amar e Querer	758	2486	-4.7621	-40.2762	8	0
PT7/NO-043	Canjiquinha	758	2486	-4.6712	-40.0194	8	0
PT7/NO-044	PT7/NO-044	757	2483	-4.4216	-40.9250	8	0
PT7/NO-045	PT7/NO-045	750	2460	-4.6443	-39.9956	8	0
PT7/NO-046	PT7/NO-046	744	2440	-4.6070	-40.0835	8	0
PT7/NO-047	PT7/NO-047	741	2431	-3.6557	-39.8352	8	0
PT7/NO-048	PT7/NO-048	736	2414	-3.8406	-40.7469	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-049	Serra de Madureira	730	2395	-3.7285	-40.1095	8	0
PT7/NO-050	PT7/NO-050	730	2395	-3.8220	-40.7104	8	0
PT7/NO-051	PT7/NO-051	730	2395	-4.6679	-40.8163	8	0
PT7/NO-052	PT7/NO-052	709	2326	-3.3966	-41.0753	8	0
PT7/NO-053	Pedra Santa Teresa	700	2296	-4.1871	-39.9491	8	0
PT7/NO-054	PT7/NO-054	695	2280	-4.5991	-40.2308	6	0
PT7/NO-055	PT7/NO-055	684	2244	-4.4399	-39.8690	6	0
PT7/NO-056	PT7/NO-056	680	2230	-4.3031	-39.7812	6	0
PT7/NO-057	PT7/NO-057	680	2230	-3.6801	-39.7428	6	0
PT7/NO-058	Morro Pão de Açúcar	674	2211	-4.6582	-41.1728	6	0
PT7/NO-059	Pico da Ponta Grossa	671	2201	-3.3177	-40.2193	6	0
PT7/NO-060	Serra dos Pilões	670	2198	-3.7228	-40.1276	6	0
PT7/NO-061	Serrote do Tombo	666	2185	-4.5772	-41.0583	6	0
PT7/NO-062	Agulha do Diabo	662	2171	-4.6420	-39.9233	6	0
PT7/NO-063	Pontão do Sinal	650	2132	-3.6605	-40.7697	6	0
PT7/NO-064	Pão de Açúcar	646	2119	-4.0645	-39.7501	6	0
PT7/NO-065	PT7/NO-065	642	2106	-3.2806	-40.2160	6	0
PT7/NO-066	PT7/NO-066	640	2099	-3.4406	-40.4429	6	0
PT7/NO-067	PT7/NO-067	640	2099	-4.0346	-39.7557	6	0
PT7/NO-068	PT7/NO-068	635	2083	-3.6788	-39.7336	6	0
PT7/NO-069	PT7/NO-069	633	2076	-3.6371	-39.7539	6	0
PT7/NO-070	Morro da Laje	632	2073	-4.6877	-40.0235	6	0
PT7/NO-071	PT7/NO-071	631	2070	-4.0719	-39.9208	6	0
PT7/NO-072	PT7/NO-072	621	2037	-4.7542	-40.1959	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-073	Pedra do Baú	612	2007	-3.7767	-39.9754	6	0
PT7/NO-074	Morro do Caramujo	611	2004	-4.5994	-40.0983	6	0
PT7/NO-075	PT7/NO-075	610	2001	-4.6306	-41.0858	6	0
PT7/NO-076	PT7/NO-076	609	1998	-4.6036	-40.0444	6	0
PT7/NO-077	Pico da Maromba	605	1984	-4.6393	-40.2705	6	0
PT7/NO-078	Morro da Conceição	605	1984	-3.6420	-39.7790	6	0
PT7/NO-079	PT7/NO-079	604	1981	-4.8688	-41.1599	6	0
PT7/NO-080	Morro dos Castelhanos	604	1981	-4.7251	-40.2381	6	0
PT7/NO-081	Pedra da Caldeira	600	1968	-4.0781	-39.8523	6	0
PT7/NO-082	PT7/NO-082	591	1938	-4.3489	-39.8602	4	0
PT7/NO-083	PT7/NO-083	591	1938	-4.1757	-39.9273	4	0
PT7/NO-084	PT7/NO-084	590	1935	-4.1859	-39.8138	4	0
PT7/NO-085	PT7/NO-085	588	1929	-3.3882	-41.0580	4	0
PT7/NO-086	PT7/NO-086	586	1922	-3.5609	-40.9051	4	0
PT7/NO-087	PT7/NO-087	585	1919	-4.0127	-39.7460	4	0
PT7/NO-088	Serra da Bolívia	582	1909	-4.1261	-40.1500	4	0
PT7/NO-089	Pedra do Garrafão	581	1906	-4.2427	-39.9907	4	0
PT7/NO-090	PT7/NO-090	576	1889	-4.5895	-41.0776	4	0
PT7/NO-091	PT7/NO-091	575	1886	-4.6240	-40.2188	4	0
PT7/NO-092	PT7/NO-092	574	1883	-4.0579	-40.6817	4	0
PT7/NO-093	Serra do Silvado	568	1863	-4.5619	-40.3442	4	0
PT7/NO-094	PT7/NO-094	565	1853	-4.6991	-41.1064	4	0
PT7/NO-095	PT7/NO-095	561	1840	-4.6820	-40.1667	4	0
PT7/NO-096	PT7/NO-096	552	1811	-4.5558	-40.2985	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-097	PT7/NO-097	551	1807	-4.3767	-39.8133	4	0
PT7/NO-098	Serra Negra	550	1804	-3.6680	-39.8691	4	0
PT7/NO-099	Morro de Santa Eugênia	547	1794	-4.6155	-39.8670	4	0
PT7/NO-100	Pedra Redonda	546	1791	-3.5457	-40.9519	4	0
PT7/NO-101	Serra da Catalunha	544	1784	-4.0563	-39.8392	4	0
PT7/NO-102	Serra Soarinho	541	1774	-4.5498	-40.3815	4	0
PT7/NO-103	PT7/NO-103	538	1765	-3.6965	-39.7180	4	0
PT7/NO-104	PT7/NO-104	530	1738	-3.4013	-40.9810	4	0
PT7/NO-105	PT7/NO-105	528	1732	-4.4969	-40.0377	4	0
PT7/NO-106	PT7/NO-106	525	1722	-4.5714	-40.2272	4	0
PT7/NO-107	PT7/NO-107	524	1719	-3.9344	-39.7566	4	0
PT7/NO-108	Serra do Catete	520	1706	-3.7465	-39.8126	4	0
PT7/NO-109	PT7/NO-109	519	1702	-3.4872	-40.5223	4	0
PT7/NO-110	PT7/NO-110	515	1689	-4.0052	-39.9103	4	0
PT7/NO-111	PT7/NO-111	500	1640	-4.2238	-40.0135	4	0
PT7/NO-112	PT7/NO-112	498	1633	-3.4487	-40.5275	2	0
PT7/NO-113	PT7/NO-113	495	1624	-4.5631	-39.9244	2	0
PT7/NO-114	PT7/NO-114	491	1610	-4.8152	-41.1517	2	0
PT7/NO-115	Pedra do Silvado	490	1607	-3.3610	-40.6232	2	0
PT7/NO-116	Morro do Capitão	489	1604	-3.7895	-40.7124	2	0
PT7/NO-117	Pedra Preta	489	1604	-4.1083	-39.9223	2	0
PT7/NO-118	PT7/NO-118	487	1597	-4.0189	-39.8024	2	0
PT7/NO-119	Sentis	480	1574	-3.6577	-39.8706	2	0
PT7/NO-120	Morro do Borreiro	477	1564	-3.5932	-40.9206	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-121	Morro do Canhoneiro	474	1555	-3.3583	-40.9037	2	0
PT7/NO-122	PT7/NO-122	473	1551	-4.1933	-40.0293	2	0
PT7/NO-123	PT7/NO-123	471	1545	-3.2875	-41.0917	2	0
PT7/NO-124	Serra Lama Preta	465	1525	-3.7183	-39.6979	2	0
PT7/NO-125	Morro Catimbau Grande	465	1525	-3.8287	-39.9500	2	0
PT7/NO-126	Pico do Cedro	463	1519	-3.2571	-40.3646	2	0
PT7/NO-127	PT7/NO-127	463	1519	-4.5722	-40.1631	2	0
PT7/NO-128	PT7/NO-128	462	1515	-3.8156	-39.8027	2	0
PT7/NO-129	Pedra do Bispo	458	1502	-4.4213	-40.1734	2	0
PT7/NO-130	PT7/NO-130	457	1499	-3.3799	-40.5735	2	0
PT7/NO-131	PT7/NO-131	454	1489	-4.5396	-40.2755	2	0
PT7/NO-132	PT7/NO-132	453	1486	-3.3934	-40.5176	2	0
PT7/NO-133	PT7/NO-133	452	1482	-4.5455	-40.1012	2	0
PT7/NO-134	Serra da Boa Vista	450	1476	-3.7171	-39.7375	2	0
PT7/NO-135	Cantagalo	447	1466	-3.8831	-39.7676	2	0
PT7/NO-136	PT7/NO-136	445	1459	-4.0520	-39.8513	2	0
PT7/NO-137	PT7/NO-137	444	1456	-4.5238	-40.3534	2	0
PT7/NO-138	PT7/NO-138	440	1443	-3.6426	-39.8088	2	0
PT7/NO-139	PT7/NO-139	436	1430	-4.1560	-40.0049	2	0
PT7/NO-140	Tapera Morin	435	1427	-4.4877	-40.2552	2	0
PT7/NO-141	Pedra Cantagalo	434	1423	-3.3588	-41.0726	2	0
PT7/NO-142	PT7/NO-142	431	1414	-4.1756	-39.9749	2	0
PT7/NO-143	Cone 2	428	1404	-3.2771	-41.1245	2	0
PT7/NO-144	Serra São Martinho	426	1397	-3.3681	-40.8299	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-145	Serra dos Barbadinhos	426	1397	-4.3937	-40.1906	2	0
PT7/NO-146	PT7/NO-146	425	1394	-3.7218	-39.7655	2	0
PT7/NO-147	Morro da Serrinha	425	1394	-4.1532	-40.1297	2	0
PT7/NO-148	Pedra do Pangarito	424	1391	-3.9113	-40.0507	2	0
PT7/NO-149	Serra da Onça	424	1391	-3.3789	-41.0388	2	0
PT7/NO-150	PT7/NO-150	423	1387	-4.5021	-40.3982	2	0
PT7/NO-151	Morro dos Cabritos	421	1381	-3.7063	-39.8383	2	0
PT7/NO-152	Agulha do Imbé	421	1381	-4.1391	-40.1546	2	0
PT7/NO-153	Serra Pedra Branca	420	1377	-3.9434	-39.9189	2	0
PT7/NO-154	Serra do Leste	417	1368	-3.3505	-40.3414	2	0
PT7/NO-155	Serra da Catinga	414	1358	-3.9602	-39.9350	2	0
PT7/NO-156	PT7/NO-156	410	1345	-3.7338	-39.7762	2	0
PT7/NO-157	PT7/NO-157	400	1312	-4.1957	-40.2209	2	0
PT7/NO-158	PT7/NO-158	400	1312	-4.4959	-40.5087	2	0
PT7/NO-159	Morro do Inácio Dias	400	1312	-4.0004	-39.7118	2	0
PT7/NO-160	PT7/NO-160	399	1309	-4.2853	-40.2524	1	0
PT7/NO-161	PT7/NO-161	393	1289	-3.8138	-40.6617	1	0
PT7/NO-162	PT7/NO-162	390	1279	-3.2502	-40.3328	1	0
PT7/NO-163	Três Pedras	390	1279	-3.8198	-39.7711	1	0
PT7/NO-164	PT7/NO-164	376	1233	-3.7375	-39.7004	1	0
PT7/NO-165	PT7/NO-165	370	1213	-3.4938	-40.2096	1	0
PT7/NO-166	Serra do Pinto	370	1213	-3.3717	-40.3998	1	0
PT7/NO-167	PT7/NO-167	360	1181	-3.7020	-39.7381	1	0
PT7/NO-168	PT7/NO-168	360	1181	-3.6846	-39.8221	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-169	PT7/NO-169	360	1181	-3.4248	-40.5301	1	0
PT7/NO-170	PT7/NO-170	350	1148	-3.8913	-40.1363	1	0
PT7/NO-171	PT7/NO-171	344	1128	-3.5550	-40.8400	1	0
PT7/NO-172	Serra de São Manuel	342	1122	-3.4388	-41.1314	1	0
PT7/NO-173	PT7/NO-173	340	1115	-3.7711	-39.6800	1	0
PT7/NO-174	Serra do Urubu	340	1115	-3.4404	-41.0935	1	0
PT7/NO-175	Serra do Canfundó	334	1095	-3.7083	-39.9700	1	0
PT7/NO-176	PT7/NO-176	330	1082	-3.7856	-39.7088	1	0
PT7/NO-177	PT7/NO-177	330	1082	-3.8834	-40.6716	1	0
PT7/NO-178	PT7/NO-178	328	1076	-3.4785	-40.3005	1	0
PT7/NO-179	PT7/NO-179	322	1056	-3.6485	-40.7276	1	0
PT7/NO-180	PT7/NO-180	321	1053	-3.5022	-41.1273	1	0
PT7/NO-181	PT7/NO-181	320	1049	-3.5281	-40.6653	1	0
PT7/NO-182	Serra Cachorro Dágua	320	1049	-3.6049	-39.8121	1	0
PT7/NO-183	Pedra de Benfica	320	1049	-3.4206	-41.0503	1	0
PT7/NO-184	PT7/NO-184	320	1049	-3.7337	-39.9712	1	0
PT7/NO-185	PT7/NO-185	319	1046	-3.7412	-39.9587	1	0
PT7/NO-186	PT7/NO-186	319	1046	-3.8048	-40.7562	1	0
PT7/NO-187	Serra da Califórnia	314	1030	-3.3320	-40.1790	1	0
PT7/NO-188	Morro da Mãe Dágua	314	1030	-3.4655	-40.4394	1	0
PT7/NO-189	PT7/NO-189	304	997	-3.2861	-40.5558	1	0
PT7/NO-190	PT7/NO-190	300	984	-3.6506	-39.9460	1	0
PT7/NO-191	PT7/NO-191	290	951	-3.3675	-41.0252	1	0
PT7/NO-192	PT7/NO-192	289	948	-3.3312	-40.0679	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/NO-193	PT7/NO-193	282	925	-3.1165	-40.6233	1	0
PT7/NO-194	PT7/NO-194	280	918	-3.5805	-39.7792	1	0
PT7/NO-195	PT7/NO-195	280	918	-3.4997	-40.9327	1	0
PT7/NO-196	PT7/NO-196	270	885	-3.3037	-40.5701	1	0
PT7/NO-197	PT7/NO-197	262	859	-3.4990	-40.7576	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/SC-001	PT7/SC-001	1005	3297	-7.4941	-39.1522	10	0
PT7/SC-002	Serra da Boa Vista	905	2969	-7.3242	-39.1004	10	0
PT7/SC-003	Pedra Riscada	883	2896	-7.6041	-38.7902	10	0
PT7/SC-004	Monte Florido	780	2559	-7.6085	-38.8464	8	0
PT7/SC-005	Serra Monte	767	2516	-7.0330	-39.3238	8	0
PT7/SC-006	PT7/SC-006	738	2421	-7.0394	-39.2119	8	0
PT7/SC-007	PT7/SC-007	711	2332	-7.0518	-39.7078	8	0
PT7/SC-008	PT7/SC-008	680	2230	-7.0782	-39.1092	6	0
PT7/SC-009	PT7/SC-009	679	2227	-7.0618	-39.1418	6	0
PT7/SC-010	PT7/SC-010	679	2227	-6.9286	-39.2788	6	0
PT7/SC-011	PT7/SC-011	670	2198	-6.8167	-39.5694	6	0
PT7/SC-012	PT7/SC-012	653	2142	-7.0613	-39.4925	6	0
PT7/SC-013	Morro do Betume	647	2122	-6.9678	-39.4828	6	0
PT7/SC-014	PT7/SC-014	607	1991	-6.9175	-39.9185	6	0
PT7/SC-015	Pedra Eller	605	1984	-7.1722	-39.3217	6	0
PT7/SC-016	Quilombo	595	1952	-6.8624	-38.9212	4	0
PT7/SC-017	PT7/SC-017	538	1765	-6.7685	-39.5440	4	0
PT7/SC-018	Serra Bento Antônio	534	1751	-6.9855	-39.0738	4	0
PT7/SC-019	PT7/SC-019	516	1692	-6.9570	-39.1742	4	0
PT7/SC-020	PT7/SC-020	511	1676	-6.9467	-38.7950	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-001	Serra Branca	1124	3687	-4.8364	-40.1603	10	0
PT7/ST-002	Olho d'Água	1089	3572	-4.7875	-40.1823	10	0
PT7/ST-003	PT7/ST-003	1084	3556	-4.8021	-40.1269	10	0
PT7/ST-004	PT7/ST-004	946	3103	-4.8410	-40.2092	10	0
PT7/ST-005	PT7/ST-005	925	3034	-4.8707	-39.9336	10	0
PT7/ST-006	Morro do Cabuçu	914	2998	-4.8288	-40.2138	10	0
PT7/ST-007	Serra Feijão Queimado	911	2988	-4.8772	-40.2059	10	0
PT7/ST-008	PT7/ST-008	908	2979	-4.8128	-39.9140	10	0
PT7/ST-009	Pedra Dubois	895	2936	-5.0630	-39.9831	10	0
PT7/ST-010	Pico da Pedra Selada	886	2906	-5.3232	-40.0271	10	0
PT7/ST-011	Pico da Castelhana	880	2887	-5.0994	-39.9417	10	0
PT7/ST-012	PT7/ST-012	877	2877	-5.2058	-40.0221	10	0
PT7/ST-013	Morro da Onça	865	2837	-5.7018	-40.9286	10	0
PT7/ST-014	PT7/ST-014	860	2821	-5.4976	-39.8556	10	0
PT7/ST-015	PT7/ST-015	839	2752	-5.7249	-40.0087	10	0
PT7/ST-016	Pedra de Santa Isabel	828	2716	-5.9773	-39.5317	10	0
PT7/ST-017	PT7/ST-017	824	2703	-5.2870	-39.9388	10	0
PT7/ST-018	PT7/ST-018	812	2664	-4.9370	-40.2592	10	0
PT7/ST-019	PT7/ST-019	810	2657	-6.0073	-39.6538	10	0
PT7/ST-020	PT7/ST-020	808	2650	-4.9126	-39.9591	10	0
PT7/ST-021	Pedra da Bocaina	805	2641	-4.7877	-39.7295	10	0
PT7/ST-022	PT7/ST-022	803	2634	-5.3712	-39.7665	10	0
PT7/ST-023	São João	799	2621	-5.0691	-39.2669	8	0
PT7/ST-024	PT7/ST-024	798	2618	-5.0964	-39.2505	8	0
PT7/ST-025	Serra da Malhada Branca	793	2601	-5.3879	-39.7293	8	0
PT7/ST-026	Pedra do Inferno	785	2575	-4.9026	-40.3105	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-027	PT7/ST-027	785	2575	-5.9115	-39.9413	8	0
PT7/ST-028	PT7/ST-028	784	2572	-4.8392	-38.7544	8	0
PT7/ST-029	Serra do Panorama	781	2562	-5.1788	-39.9279	8	0
PT7/ST-030	Serra do Sambê	780	2559	-4.9046	-39.1743	8	0
PT7/ST-031	Morro Redondo	779	2555	-4.9734	-40.1204	8	0
PT7/ST-032	PT7/ST-032	777	2549	-6.4065	-39.7714	8	0
PT7/ST-033	Morro do Bolé	775	2542	-4.9579	-39.1855	8	0
PT7/ST-034	Morro do Valentim	775	2542	-5.1236	-40.0085	8	0
PT7/ST-035	PT7/ST-035	775	2542	-5.3856	-39.8848	8	0
PT7/ST-036	Morro da Capela	774	2539	-5.4866	-40.1328	8	0
PT7/ST-037	PT7/ST-037	772	2532	-6.0492	-39.5441	8	0
PT7/ST-038	Serra de Santo Antônio	767	2516	-4.7421	-39.2395	8	0
PT7/ST-039	PT7/ST-039	767	2516	-6.5473	-40.5772	8	0
PT7/ST-040	PT7/ST-040	765	2509	-4.8086	-39.7295	8	0
PT7/ST-041	PT7/ST-041	761	2496	-4.8817	-39.8181	8	0
PT7/ST-042	Serra dos Meireles	758	2486	-5.5385	-40.0246	8	0
PT7/ST-043	Ilha Redonda	756	2480	-5.3097	-39.6876	8	0
PT7/ST-044	PT7/ST-044	751	2463	-5.6907	-40.8435	8	0
PT7/ST-045	PT7/ST-045	750	2460	-5.3364	-39.9309	8	0
PT7/ST-046	Morro Agudo	738	2421	-4.9353	-40.1700	8	0
PT7/ST-047	PT7/ST-047	735	2411	-5.4961	-40.1366	8	0
PT7/ST-048	PT7/ST-048	734	2408	-4.7418	-39.2863	8	0
PT7/ST-049	PT7/ST-049	733	2404	-5.9975	-39.6334	8	0
PT7/ST-050	PT7/ST-050	732	2401	-4.8614	-38.7713	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-051	PT7/ST-051	732	2401	-5.4644	-40.1259	8	0
PT7/ST-052	PT7/ST-052	729	2391	-4.8305	-40.2651	8	0
PT7/ST-053	PT7/ST-053	726	2381	-4.8459	-40.2439	8	0
PT7/ST-054	PT7/ST-054	725	2378	-5.6561	-40.8517	8	0
PT7/ST-055	PT7/ST-055	724	2375	-4.8207	-38.7621	8	0
PT7/ST-056	PT7/ST-056	724	2375	-6.2014	-40.0288	8	0
PT7/ST-057	PT7/ST-057	722	2368	-5.7292	-40.8534	8	0
PT7/ST-058	Serra São Pedro	717	2352	-5.6065	-39.6936	8	0
PT7/ST-059	PT7/ST-059	716	2349	-4.7499	-39.7265	8	0
PT7/ST-060	Pedra do Toledo	715	2345	-6.7003	-39.8329	8	0
PT7/ST-061	PT7/ST-061	712	2335	-5.9139	-39.6417	8	0
PT7/ST-062	PT7/ST-062	712	2335	-4.8436	-38.7665	8	0
PT7/ST-063	PT7/ST-063	711	2332	-5.5855	-39.8936	8	0
PT7/ST-064	PT7/ST-064	710	2329	-4.9605	-39.9243	8	0
PT7/ST-065	Serra de São Joaquim	710	2329	-5.1396	-40.1733	8	0
PT7/ST-066	PT7/ST-066	709	2326	-5.5625	-39.8855	8	0
PT7/ST-067	PT7/ST-067	706	2316	-6.3529	-40.1980	8	0
PT7/ST-068	PT7/ST-068	706	2316	-4.8038	-39.3579	8	0
PT7/ST-069	Morro do Cochrane	701	2299	-6.4320	-39.8107	8	0
PT7/ST-070	PT7/ST-070	693	2273	-6.1161	-40.0185	6	0
PT7/ST-071	PT7/ST-071	692	2270	-5.2830	-39.8637	6	0
PT7/ST-072	Pedra Itaocáia	692	2270	-4.8075	-39.3702	6	0
PT7/ST-073	PT7/ST-073	690	2263	-5.1302	-40.0667	6	0
PT7/ST-074	PT7/ST-074	685	2247	-5.6915	-39.8719	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-075	Pedra Alpina	684	2244	-6.3660	-40.2431	6	0
PT7/ST-076	PT7/ST-076	682	2237	-5.9336	-39.5585	6	0
PT7/ST-077	PT7/ST-077	681	2234	-5.5564	-40.2540	6	0
PT7/ST-078	PT7/ST-078	680	2230	-6.0266	-39.6193	6	0
PT7/ST-079	PT7/ST-079	679	2227	-5.7452	-40.6289	6	0
PT7/ST-080	PT7/ST-080	672	2204	-6.6008	-40.0410	6	0
PT7/ST-081	PT7/ST-081	670	2198	-4.9294	-39.8067	6	0
PT7/ST-082	PT7/ST-082	668	2191	-5.1780	-40.0429	6	0
PT7/ST-083	Pedra de Pessegueiros	666	2185	-5.0443	-39.0107	6	0
PT7/ST-084	Pedra Panorama	666	2185	-4.9128	-40.2124	6	0
PT7/ST-085	Morro do Coco	665	2181	-6.2687	-40.0926	6	0
PT7/ST-086	PT7/ST-086	662	2171	-6.2348	-40.0215	6	0
PT7/ST-087	Morro da Panela	658	2158	-5.1530	-40.0203	6	0
PT7/ST-088	PT7/ST-088	657	2155	-6.1615	-40.0075	6	0
PT7/ST-089	Pedra de Nogueira	653	2142	-5.1758	-40.1883	6	0
PT7/ST-090	Serra da Barra Alegre	652	2139	-6.3176	-40.3949	6	0
PT7/ST-091	Serra São Bernardo	651	2135	-5.0224	-40.9105	6	0
PT7/ST-092	PT7/ST-092	650	2132	-5.3251	-39.6311	6	0
PT7/ST-093	PT7/ST-093	649	2129	-5.2452	-39.7090	6	0
PT7/ST-094	Pedra Lisa	648	2125	-6.0864	-40.3336	6	0
PT7/ST-095	PT7/ST-095	648	2125	-4.9013	-40.0268	6	0
PT7/ST-096	PT7/ST-096	648	2125	-5.7362	-39.8327	6	0
PT7/ST-097	Morro do Serrote	646	2119	-4.7431	-39.7620	6	0
PT7/ST-098	PT7/ST-098	645	2116	-6.5161	-40.3278	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-099	PT7/ST-099	644	2112	-5.0422	-39.2409	6	0
PT7/ST-100	Serra da Venturosa	639	2096	-6.2309	-39.7114	6	0
PT7/ST-101	PT7/ST-101	639	2096	-6.2020	-39.9354	6	0
PT7/ST-102	PT7/ST-102	638	2093	-4.9094	-40.1769	6	0
PT7/ST-103	PT7/ST-103	635	2083	-4.8452	-39.6426	6	0
PT7/ST-104	PT7/ST-104	634	2080	-5.0916	-40.3286	6	0
PT7/ST-105	PT7/ST-105	632	2073	-6.3111	-39.8185	6	0
PT7/ST-106	PT7/ST-106	631	2070	-5.4153	-40.1337	6	0
PT7/ST-107	Agulha dos Vinhais	630	2066	-5.0605	-39.0763	6	0
PT7/ST-108	Morro do Caité	630	2066	-4.7743	-39.2740	6	0
PT7/ST-109	Alto do Pião	630	2066	-5.2925	-39.7586	6	0
PT7/ST-110	Pedra de Inoã	626	2053	-4.9453	-39.3013	6	0
PT7/ST-111	PT7/ST-111	625	2050	-5.1142	-39.8798	6	0
PT7/ST-112	PT7/ST-112	625	2050	-5.0034	-40.1554	6	0
PT7/ST-113	Morro da Invernada	623	2043	-5.9865	-39.4808	6	0
PT7/ST-114	PT7/ST-114	623	2043	-5.0624	-40.2178	6	0
PT7/ST-115	PT7/ST-115	621	2037	-4.7988	-39.3312	6	0
PT7/ST-116	PT7/ST-116	618	2027	-4.9150	-40.2453	6	0
PT7/ST-117	Serra Santa Vitória	616	2020	-4.7821	-40.6337	6	0
PT7/ST-118	Cabuçu	613	2011	-4.8924	-39.2856	6	0
PT7/ST-119	PT7/ST-119	612	2007	-5.3082	-40.0571	6	0
PT7/ST-120	PT7/ST-120	610	2001	-5.4802	-39.6209	6	0
PT7/ST-121	PT7/ST-121	610	2001	-6.2907	-40.3307	6	0
PT7/ST-122	PT7/ST-122	606	1988	-4.9941	-40.2671	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-123	PT7/ST-123	606	1988	-4.9772	-40.2315	6	0
PT7/ST-124	Serra do Pito Aceso	604	1981	-6.5910	-39.9723	6	0
PT7/ST-125	PT7/ST-125	600	1968	-4.7651	-39.2363	6	0
PT7/ST-126	PT7/ST-126	600	1968	-5.2931	-39.7179	6	0
PT7/ST-127	Pedra do Arrieiro	598	1961	-5.8077	-39.5773	4	0
PT7/ST-128	PT7/ST-128	598	1961	-5.0347	-39.8833	4	0
PT7/ST-129	PT7/ST-129	598	1961	-6.4576	-39.8085	4	0
PT7/ST-130	Canto do Morro	598	1961	-6.6524	-39.8780	4	0
PT7/ST-131	PT7/ST-131	595	1952	-4.9848	-40.2484	4	0
PT7/ST-132	PT7/ST-132	592	1942	-5.2661	-39.7870	4	0
PT7/ST-133	PT7/ST-133	590	1935	-5.0181	-38.9795	4	0
PT7/ST-134	PT7/ST-134	590	1935	-5.0383	-39.1204	4	0
PT7/ST-135	PT7/ST-135	590	1935	-6.4992	-39.8725	4	0
PT7/ST-136	PT7/ST-136	590	1935	-5.1254	-40.2298	4	0
PT7/ST-137	PT7/ST-137	590	1935	-4.9830	-40.2663	4	0
PT7/ST-138	PT7/ST-138	588	1929	-6.2458	-40.0009	4	0
PT7/ST-139	PT7/ST-139	586	1922	-5.0040	-40.3014	4	0
PT7/ST-140	PT7/ST-140	585	1919	-5.7491	-40.7335	4	0
PT7/ST-141	PT7/ST-141	581	1906	-4.9876	-40.3235	4	0
PT7/ST-142	PT7/ST-142	578	1896	-5.1143	-40.4031	4	0
PT7/ST-143	Serra do Procura	575	1886	-5.1095	-39.0579	4	0
PT7/ST-144	Morro do Catumbi	569	1866	-5.9030	-39.5842	4	0
PT7/ST-145	PT7/ST-145	566	1856	-4.8715	-39.6582	4	0
PT7/ST-146	PT7/ST-146	566	1856	-6.4212	-40.2169	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-147	PT7/ST-147	565	1853	-4.8593	-39.2588	4	0
PT7/ST-148	Morro Despenhado	564	1850	-5.0248	-39.2729	4	0
PT7/ST-149	PT7/ST-149	563	1847	-5.1314	-40.4108	4	0
PT7/ST-150	PT7/ST-150	563	1847	-5.4430	-40.1673	4	0
PT7/ST-151	PT7/ST-151	560	1837	-6.7123	-40.0333	4	0
PT7/ST-152	Morro Pão de Açúcar	555	1820	-4.9468	-39.8189	4	0
PT7/ST-153	Pedra do Bauzinho	554	1817	-4.6131	-40.3078	4	0
PT7/ST-154	PT7/ST-154	554	1817	-6.1580	-39.5547	4	0
PT7/ST-155	PT7/ST-155	550	1804	-5.1460	-39.1416	4	0
PT7/ST-156	Alto Moirão	550	1804	-5.0288	-39.2074	4	0
PT7/ST-157	Morro de Santo Antônio da Bica	550	1804	-4.7355	-39.0704	4	0
PT7/ST-158	PT7/ST-158	550	1804	-5.0551	-39.1299	4	0
PT7/ST-159	PT7/ST-159	550	1804	-5.0346	-39.0618	4	0
PT7/ST-160	Morro do Escoteiro	549	1801	-5.3471	-39.6126	4	0
PT7/ST-161	Morro Pouso Triste	547	1794	-5.3250	-39.3398	4	0
PT7/ST-162	PT7/ST-162	547	1794	-5.0792	-39.8427	4	0
PT7/ST-163	PT7/ST-163	545	1788	-6.6225	-39.9336	4	0
PT7/ST-164	PT7/ST-164	544	1784	-6.5889	-39.9324	4	0
PT7/ST-165	PT7/ST-165	540	1771	-5.9470	-39.6154	4	0
PT7/ST-166	PT7/ST-166	538	1765	-5.9284	-39.6610	4	0
PT7/ST-167	PT7/ST-167	536	1758	-5.2563	-39.6531	4	0
PT7/ST-168	PT7/ST-168	535	1755	-5.3100	-39.5983	4	0
PT7/ST-169	PT7/ST-169	535	1755	-4.7873	-39.1982	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-170	Cantagalo menor	532	1745	-6.5980	-39.7990	4	0
PT7/ST-171	PT7/ST-171	530	1738	-5.6446	-40.6753	4	0
PT7/ST-172	PT7/ST-172	529	1735	-4.7806	-39.1223	4	0
PT7/ST-173	PT7/ST-173	527	1729	-5.7917	-39.8395	4	0
PT7/ST-174	PT7/ST-174	526	1725	-6.5906	-39.8118	4	0
PT7/ST-175	Serra Queimada	525	1722	-5.8236	-39.5438	4	0
PT7/ST-176	PT7/ST-176	520	1706	-6.1564	-39.6860	4	0
PT7/ST-177	PT7/ST-177	517	1696	-6.2394	-39.5858	4	0
PT7/ST-178	Morro do Macaco	515	1689	-5.1645	-39.6360	4	0
PT7/ST-179	PT7/ST-179	510	1673	-4.8061	-40.6175	4	0
PT7/ST-180	PT7/ST-180	500	1640	-5.0689	-39.0434	4	0
PT7/ST-181	PT7/ST-181	500	1640	-5.1368	-39.1352	4	0
PT7/ST-182	PT7/ST-182	500	1640	-5.0685	-39.0699	4	0
PT7/ST-183	Morro do Contorno	498	1633	-5.3774	-39.5589	2	0
PT7/ST-184	PT7/ST-184	498	1633	-5.8401	-39.5539	2	0
PT7/ST-185	PT7/ST-185	498	1633	-5.4365	-39.5796	2	0
PT7/ST-186	PT7/ST-186	490	1607	-5.1515	-39.0826	2	0
PT7/ST-187	PT7/ST-187	488	1601	-4.7539	-39.1553	2	0
PT7/ST-188	Serra da Rifa	486	1594	-5.1590	-39.0864	2	0
PT7/ST-189	PT7/ST-189	482	1581	-4.5435	-40.5025	2	0
PT7/ST-190	PT7/ST-190	482	1581	-5.0856	-39.0959	2	0
PT7/ST-191	PT7/ST-191	470	1541	-5.0854	-39.0756	2	0
PT7/ST-192	Serra do Valão do Cedro	470	1541	-4.9773	-40.6733	2	0
PT7/ST-193	Serra dos Tomazes	459	1505	-5.2393	-39.3378	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-194	Morro Galdinópolis	457	1499	-5.4759	-39.3198	2	0
PT7/ST-195	PT7/ST-195	452	1482	-5.8677	-39.6182	2	0
PT7/ST-196	PT7/ST-196	451	1479	-4.8316	-39.1636	2	0
PT7/ST-197	PT7/ST-197	450	1476	-5.0180	-39.1113	2	0
PT7/ST-198	PT7/ST-198	450	1476	-5.0184	-39.0204	2	0
PT7/ST-199	PT7/ST-199	449	1473	-5.4372	-39.2860	2	0
PT7/ST-200	Serra São Manuel	448	1469	-5.1829	-39.5170	2	0
PT7/ST-201	PT7/ST-201	447	1466	-5.4960	-39.3275	2	0
PT7/ST-202	Morro do Peroba	444	1456	-5.6900	-39.3011	2	0
PT7/ST-203	PT7/ST-203	439	1440	-5.3729	-39.2619	2	0
PT7/ST-204	PT7/ST-204	435	1427	-5.0923	-39.1348	2	0
PT7/ST-205	PT7/ST-205	429	1407	-5.7680	-39.5301	2	0
PT7/ST-206	PT7/ST-206	424	1391	-5.1012	-39.1354	2	0
PT7/ST-207	PT7/ST-207	414	1358	-5.8001	-38.9346	2	0
PT7/ST-208	PT7/ST-208	412	1351	-5.1817	-39.3185	2	0
PT7/ST-209	PT7/ST-209	407	1335	-5.5680	-39.3963	2	0
PT7/ST-210	Serra da Agulha	405	1328	-4.8299	-38.8031	2	0
PT7/ST-211	PT7/ST-211	403	1322	-5.2994	-39.3137	2	0
PT7/ST-212	Morro da Boa Vista	400	1312	-5.4072	-39.2762	2	0
PT7/ST-213	PT7/ST-213	400	1312	-5.0384	-39.0414	2	0
PT7/ST-214	PT7/ST-214	394	1292	-5.2282	-38.9295	1	0
PT7/ST-215	PT7/ST-215	386	1266	-5.4553	-39.3930	1	0
PT7/ST-216	PT7/ST-216	364	1194	-5.3892	-38.9228	1	0
PT7/ST-217	Morro da Mensagem	360	1181	-4.9293	-38.9916	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PT7/ST-218	Morro do Descanso	358	1174	-4.9865	-39.0715	1	0
PT7/ST-219	Morro do Macaco	350	1148	-5.0156	-39.0760	1	0
PT7/ST-220	PT7/ST-220	350	1148	-5.1563	-39.1018	1	0
PT7/ST-221	Serra do Ipiranga	325	1066	-4.6308	-38.7821	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/AP-001	Monte Verde	1040	3412	-21.4911	-41.8893	6	0
PY1/AP-002	Quero Ver	1022	3353	-21.4603	-41.8487	6	0
PY1/AP-003	Pico da Ponta Grossa	1000	3280	-21.5203	-42.0463	6	0
PY1/AP-004	Pontão do Sinal	930	3051	-21.3920	-42.0288	6	0
PY1/AP-005	PY1/AP-005	897	2942	-21.4886	-41.9977	4	0
PY1/AP-006	PY1/AP-006	880	2887	-21.4719	-41.9717	4	0
PY1/AP-007	Serra de Santo Antônio	853	2798	-21.3381	-42.2233	4	0
PY1/AP-008	Serra Três Barras	800	2624	-21.5194	-41.8792	4	0
PY1/AP-009	PY1/AP-009	797	2614	-21.5920	-42.3529	4	0
PY1/AP-010	Serra da Prosperidade	759	2490	-21.4339	-42.0581	4	0
PY1/AP-011	PY1/AP-011	738	2421	-21.4168	-42.0464	4	0
PY1/AP-012	Serra do Progresso	670	2198	-21.4343	-41.8200	4	0
PY1/AP-013	Pedra Redonda	659	2162	-21.4105	-41.9411	4	0
PY1/AP-014	PY1/AP-014	647	2122	-21.4325	-41.9508	4	0
PY1/AP-015	Serra da Ventania	641	2103	-21.3467	-42.2045	4	0
PY1/AP-016	Serra do Catete	640	2099	-21.6371	-42.2374	4	0
PY1/AP-017	Serra da Boa Vista	640	2099	-21.5723	-41.9958	4	0
PY1/AP-018	PY1/AP-018	634	2080	-21.3402	-41.8392	4	0
PY1/AP-019	Serra do Pito Aceso	624	2047	-21.4660	-42.0020	4	0
PY1/AP-020	Serra da Venturosa	623	2043	-21.5745	-41.9731	4	0
PY1/AP-021	Serra do Cândido	610	2001	-21.7947	-42.1867	4	0
PY1/AP-022	PY1/AP-022	605	1984	-21.6047	-42.3625	4	0
PY1/AP-023	PY1/AP-023	532	1745	-21.7222	-42.2194	2	0
PY1/AP-024	PY1/AP-024	512	1679	-21.5534	-41.9422	2	0
PY1/AP-025	Serra da Bolívia	480	1574	-21.6614	-42.1123	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/AP-026	Serra da Onça	480	1574	-21.4134	-41.8839	2	0
PY1/AP-027	PY1/AP-027	475	1558	-21.4852	-41.8292	2	0
PY1/AP-028	PY1/AP-028	459	1505	-21.3791	-42.1279	2	0
PY1/AP-029	Serra Bonfim	458	1502	-21.5946	-42.3067	2	0
PY1/AP-030	PY1/AP-030	443	1453	-21.5631	-42.3172	2	0
PY1/AP-031	PY1/AP-031	440	1443	-21.4281	-41.9198	2	0
PY1/AP-032	PY1/AP-032	440	1443	-21.5938	-42.1838	2	0
PY1/AP-033	PY1/AP-033	424	1391	-21.3497	-41.8580	2	0
PY1/AP-034	PY1/AP-034	420	1377	-21.6005	-42.0436	2	0
PY1/AP-035	PY1/AP-035	402	1318	-21.5408	-42.2599	2	0
PY1/AP-036	PY1/AP-036	400	1312	-21.3824	-41.9775	2	0
PY1/AP-037	Serra Vermelha	400	1312	-21.7483	-42.0813	2	0
PY1/AP-038	Morro do Escoteiro	395	1295	-21.7605	-42.1031	2	0
PY1/AP-039	PY1/AP-039	395	1295	-21.5767	-41.9418	2	0
PY1/AP-040	Macumbu	385	1263	-21.4191	-42.1450	2	0
PY1/AP-041	PY1/AP-041	380	1246	-21.6458	-42.1714	2	0
PY1/AP-042	Monte do Café	380	1246	-21.6432	-42.2177	2	0
PY1/AP-043	PY1/AP-043	379	1243	-21.6171	-42.3459	2	0
PY1/AP-044	PY1/AP-044	378	1240	-21.7828	-42.0641	2	0
PY1/AP-045	PY1/AP-045	376	1233	-21.3688	-42.1430	2	0
PY1/AP-046	PY1/AP-046	368	1207	-21.3735	-42.1958	2	0
PY1/AP-047	PY1/AP-047	360	1181	-21.5552	-42.0957	2	0
PY1/AP-048	PY1/AP-048	354	1161	-21.4715	-42.0945	2	0
PY1/AP-049	PY1/AP-049	351	1151	-21.3589	-41.9817	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/AP-050	PY1/AP-050	350	1148	-21.6638	-41.9794	2	0
PY1/AP-051	PY1/AP-051	350	1148	-21.5393	-42.3023	2	0
PY1/AP-052	PY1/AP-052	343	1125	-21.5247	-42.2982	2	0
PY1/AP-053	PY1/AP-053	340	1115	-21.4233	-41.9752	2	0
PY1/AP-054	PY1/AP-054	340	1115	-21.3150	-41.8289	2	0
PY1/AP-055	PY1/AP-055	332	1089	-21.4634	-42.1900	2	0
PY1/AP-056	PY1/AP-056	320	1049	-21.3742	-41.9083	2	0
PY1/AP-057	Serra da Caledônia	320	1049	-21.7336	-42.1320	2	0
PY1/AP-058	PY1/AP-058	317	1040	-21.8318	-42.1331	2	0
PY1/AP-059	PY1/AP-059	312	1023	-21.4867	-42.1310	2	0
PY1/AP-060	PY1/AP-060	300	984	-21.6160	-42.0690	2	0
PY1/AP-061	Morro da Boa Esperança	299	980	-21.6785	-42.1389	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/BP-001	Serra dos Pires	1300	4265	-22.2942	-44.0215	8	0
PY1/BP-002	Serrote do Tombo	1140	3740	-22.2465	-43.9808	6	0
PY1/BP-003	Serra do Cantagalo	1115	3658	-22.3147	-43.8557	6	0
PY1/BP-004	Morro Canto Alegre	1100	3608	-22.2058	-43.8854	6	0
PY1/BP-005	Morro da Cascata	1100	3608	-22.2456	-43.9143	6	0
PY1/BP-006	Serra da Concórdia	1060	3477	-22.3666	-43.7750	6	0
PY1/BP-007	PY1/BP-007	1039	3408	-22.2642	-43.6951	6	0
PY1/BP-008	Serrote Indaiá	983	3225	-22.3049	-44.0929	6	0
PY1/BP-009	PY1/BP-009	960	3149	-22.2441	-43.6609	6	0
PY1/BP-010	PY1/BP-010	943	3093	-22.3381	-43.8875	6	0
PY1/BP-011	PY1/BP-011	940	3083	-22.2929	-43.8313	6	0
PY1/BP-012	Serra São Manuel	932	3057	-22.3479	-43.8262	6	0
PY1/BP-013	PY1/BP-013	919	3015	-22.2493	-43.6688	6	0
PY1/BP-014	PY1/BP-014	878	2880	-22.2346	-43.7617	4	0
PY1/BP-015	PY1/BP-015	860	2821	-22.2549	-43.7801	4	0
PY1/BP-016	PY1/BP-016	845	2772	-22.2008	-43.5690	4	0
PY1/BP-017	PY1/BP-017	836	2742	-22.1545	-43.5225	4	0
PY1/BP-018	PY1/BP-018	820	2690	-22.1391	-43.4827	4	0
PY1/BP-019	PY1/BP-019	818	2683	-22.1209	-43.6782	4	0
PY1/BP-020	PY1/BP-020	799	2621	-22.2322	-44.1114	4	0
PY1/BP-021	Serra da Boa Vista	784	2572	-22.1538	-43.6089	4	0
PY1/BP-022	PY1/BP-022	782	2565	-22.2477	-44.1085	4	0
PY1/BP-023	PY1/BP-023	765	2509	-22.1946	-43.6386	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/BP-024	PY1/BP-024	750	2460	-22.1923	-44.0829	4	0
PY1/BP-025	PY1/BP-025	750	2460	-22.1706	-43.9831	4	0
PY1/BP-026	PY1/BP-026	748	2454	-22.1855	-44.0687	4	0
PY1/BP-027	PY1/BP-027	748	2454	-22.2171	-44.0670	4	0
PY1/BP-028	Serra do Ipiranga	700	2296	-22.4775	-43.7840	4	0
PY1/BP-029	PY1/BP-029	700	2296	-22.3995	-43.8223	4	0
PY1/BP-030	PY1/BP-030	700	2296	-22.0855	-43.7846	4	0
PY1/BP-031	PY1/BP-031	680	2230	-22.2545	-43.5342	4	0
PY1/BP-032	PY1/BP-032	675	2214	-22.1588	-44.0199	4	0
PY1/BP-033	PY1/BP-033	603	1978	-22.0670	-43.5117	4	0
PY1/BP-034	PY1/BP-034	905	2969	-22.3499	-43.9500	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CC-001	PY1/CC-001	910	2985	-21.9344	-42.4610	6	0
PY1/CC-002	PY1/CC-002	891	2923	-22.0225	-42.3940	4	0
PY1/CC-003	PY1/CC-003	891	2923	-21.9172	-42.5381	4	0
PY1/CC-004	PY1/CC-004	857	2811	-22.0107	-42.3490	4	0
PY1/CC-005	PY1/CC-005	850	2788	-22.0542	-42.3926	4	0
PY1/CC-006	PY1/CC-006	838	2749	-22.0794	-42.3518	4	0
PY1/CC-007	PY1/CC-007	819	2687	-21.9613	-42.5851	4	0
PY1/CC-008	Pedra do Borrão	810	2657	-21.9895	-42.4520	4	0
PY1/CC-009	Serra do Prata	799	2621	-21.8488	-42.4873	4	0
PY1/CC-010	Serra São Martinho	799	2621	-21.9800	-42.3327	4	0
PY1/CC-011	PY1/CC-011	799	2621	-21.9908	-42.3501	4	0
PY1/CC-012	PY1/CC-012	751	2463	-21.9716	-42.4084	4	0
PY1/CC-013	PY1/CC-013	751	2463	-21.9772	-42.3795	4	0
PY1/CC-014	Serra do Beirute	730	2395	-21.9486	-42.4160	4	0
PY1/CC-015	PY1/CC-015	715	2345	-22.0049	-42.3316	4	0
PY1/CC-016	PY1/CC-016	710	2329	-21.8873	-42.3241	4	0
PY1/CC-017	PY1/CC-017	700	2296	-21.9096	-42.3979	4	0
PY1/CC-018	PY1/CC-018	691	2267	-21.8551	-42.5482	4	0
PY1/CC-019	PY1/CC-019	675	2214	-21.8701	-42.4468	4	0
PY1/CC-020	Serra do Vigário	672	2204	-21.9570	-42.4029	4	0
PY1/CC-021	PY1/CC-021	670	2198	-22.0336	-42.3225	4	0
PY1/CC-022	PY1/CC-022	659	2162	-21.9444	-42.3213	4	0
PY1/CC-023	PY1/CC-023	651	2135	-21.8507	-42.4120	4	0
PY1/CC-024	PY1/CC-024	650	2132	-21.8025	-42.3684	4	0
PY1/CC-025	PY1/CC-025	643	2109	-22.0417	-42.2684	4	0
PY1/CC-026	PY1/CC-026	627	2057	-21.8819	-42.2767	4	0
PY1/CC-027	PY1/CC-027	599	1965	-21.7621	-42.2905	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CC-028	PY1/CC-028	594	1948	-22.0107	-42.2930	2	0
PY1/CC-029	Morro do Fundão	591	1938	-22.0110	-42.2332	2	0
PY1/CC-030	Serra das Águas	580	1902	-21.8658	-42.2273	2	0
PY1/CC-031	PY1/CC-031	579	1899	-21.8680	-42.5257	2	0
PY1/CC-032	PY1/CC-032	577	1893	-21.8864	-42.2324	2	0
PY1/CC-033	PY1/CC-033	570	1870	-21.8882	-42.5789	2	0
PY1/CC-034	Serra da Colônia	560	1837	-21.7341	-42.2410	2	0
PY1/CC-035	PY1/CC-035	558	1830	-21.9293	-42.6556	2	0
PY1/CC-036	PY1/CC-036	519	1702	-21.8272	-42.4880	2	0
PY1/CC-037	Serra da Laje	510	1673	-21.8099	-42.4098	2	0
PY1/CC-038	Serra do Português	499	1637	-21.8023	-42.4259	2	0
PY1/CC-039	PY1/CC-039	499	1637	-21.9229	-42.6280	2	0
PY1/CC-040	PY1/CC-040	490	1607	-21.9471	-42.2745	2	0
PY1/CC-041	Serra das Águas Quentes	490	1607	-21.8869	-42.2582	2	0
PY1/CC-042	PY1/CC-042	460	1509	-21.7746	-42.3551	2	0
PY1/CC-043	PY1/CC-043	459	1505	-21.8431	-42.5062	2	0
PY1/CC-044	PY1/CC-044	459	1505	-21.9254	-42.5814	2	0
PY1/CC-045	PY1/CC-045	437	1433	-21.8524	-42.5721	2	0
PY1/CC-046	PY1/CC-046	415	1361	-21.7928	-42.2453	2	0
PY1/CC-047	PY1/CC-047	410	1345	-21.8268	-42.2738	2	0
PY1/CC-048	PY1/CC-048	392	1286	-21.7852	-42.4094	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CG-001	Pico Itacolomi	1788	5866	-21.8583	-41.8827	10	3
PY1/CG-002	Pedra Marial	1740	5708	-21.8658	-41.9014	10	3
PY1/CG-003	Serra Grande	1680	5511	-21.8712	-41.8702	10	3
PY1/CG-004	Serra da Malhada Branca	1610	5282	-21.8453	-41.8208	10	3
PY1/CG-005	Pico da Salina	1590	5216	-21.8048	-41.8117	10	3
PY1/CG-006	Pico de São Mateus (Serra do Boé ou das Cinco Pontas)	1576	5170	-21.7981	-41.7100	10	3
PY1/CG-007	Serra Santo Aleixo ou Babilônia	1560	5118	-21.8435	-41.8954	10	3
PY1/CG-008	Pico Mata Cavalo	1560	5118	-21.7989	-41.7343	10	3
PY1/CG-009	Serra do Moleque	1520	4986	-21.8175	-41.8258	10	3
PY1/CG-010	Serra do Boé ou das Cinco Pontas	1520	4986	-21.7955	-41.7186	10	3
PY1/CG-011	Serra da Grandeza	1500	4921	-21.8271	-41.7791	10	3
PY1/CG-012	Serra da Salina	1498	4914	-21.7965	-41.8031	8	0
PY1/CG-013	Serra da Malhada Branca	1368	4488	-21.8320	-41.7985	8	0
PY1/CG-014	Serra Bela Joana	1280	4199	-21.7593	-41.7383	8	0
PY1/CG-015	Serra do Colégio	1275	4183	-21.8136	-41.8530	8	0
PY1/CG-016	PY1/CG-016	1260	4133	-21.7732	-41.7442	8	0
PY1/CG-017	Serra da Gaivota	1240	4068	-21.7772	-41.6816	8	0
PY1/CG-018	Serra da Barra Alegre	1220	4002	-21.7833	-41.7872	8	0
PY1/CG-019	PY1/CG-019	1160	3805	-21.7589	-41.7252	6	0
PY1/CG-020	Pedra da Bocaina	1100	3608	-21.7197	-41.6966	6	0
PY1/CG-021	PY1/CG-021	1093	3585	-21.7649	-41.8456	6	0
PY1/CG-022	PY1/CG-022	1080	3543	-21.7878	-41.6642	6	0
PY1/CG-023	Serra Bela Joana	1043	3421	-21.7413	-41.7024	6	0
PY1/CG-024	Serra da Califórnia	1040	3412	-21.7915	-41.8854	6	0
PY1/CG-025	PY1/CG-025	1018	3339	-21.7731	-41.7821	6	0
PY1/CG-026	PY1/CG-026	960	3149	-21.7558	-41.6787	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CG-027	PY1/CG-027	954	3129	-21.8167	-41.9198	6	0
PY1/CG-028	Serra São Benedito	940	3083	-21.7652	-41.8751	6	0
PY1/CG-029	Serra da Boa Esperança	940	3083	-21.8019	-41.8979	6	0
PY1/CG-030	Serra das Palmeiras	921	3021	-21.7006	-41.6749	6	0
PY1/CG-031	Barracão	900	2952	-21.6704	-41.6191	6	0
PY1/CG-032	PY1/CG-032	900	2952	-21.7148	-41.8293	6	0
PY1/CG-033	Serra do Recreio	900	2952	-21.8277	-41.9386	6	0
PY1/CG-034	PY1/CG-034	876	2874	-21.6974	-41.8147	4	0
PY1/CG-035	Serra do Munzungen	860	2821	-21.6825	-41.6441	4	0
PY1/CG-036	PY1/CG-036	841	2759	-21.5959	-41.6276	4	0
PY1/CG-037	PY1/CG-037	840	2755	-21.5679	-41.5662	4	0
PY1/CG-038	PY1/CG-038	840	2755	-21.7379	-41.6720	4	0
PY1/CG-039	Serra da Boa Esperança	840	2755	-21.8023	-41.9279	4	0
PY1/CG-040	PY1/CG-040	805	2641	-21.6104	-41.6638	4	0
PY1/CG-041	Serra dos Barbadinhos	780	2559	-21.6667	-41.5944	4	0
PY1/CG-042	PY1/CG-042	780	2559	-21.6797	-41.6092	4	0
PY1/CG-043	Serra do Urubu	760	2493	-21.7520	-41.8852	4	0
PY1/CG-044	Pedra do Baú	726	2381	-21.3468	-41.3748	4	0
PY1/CG-045	Pedra de Santa Isabel	720	2362	-21.3219	-41.5115	4	0
PY1/CG-046	Pedra do Bauzinho	717	2352	-21.3520	-41.3856	4	0
PY1/CG-047	PY1/CG-047	700	2296	-21.5611	-41.5418	4	0
PY1/CG-048	Serra da Catalunha	660	2165	-21.7378	-41.7912	4	0
PY1/CG-049	Serra das Almas	658	2158	-21.8378	-41.6848	4	0
PY1/CG-050	PY1/CG-050	639	2096	-21.6745	-41.8144	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CG-051	Pedra Lisa	635	2083	-21.3479	-41.3995	4	0
PY1/CG-052	PY1/CG-052	617	2024	-21.5790	-41.6820	4	0
PY1/CG-053	PY1/CG-053	610	2001	-21.5659	-41.6613	4	0
PY1/CG-054	Pedra do Garrafão	582	1909	-21.2247	-41.3735	2	0
PY1/CG-055	Pedra Cantagalo	580	1902	-21.2904	-41.4944	2	0
PY1/CG-056	PY1/CG-056	580	1902	-21.3255	-41.5316	2	0
PY1/CG-057	Serra do Viana	579	1899	-21.8642	-41.7329	2	0
PY1/CG-058	Serra do Panorama	568	1863	-21.3057	-41.4224	2	0
PY1/CG-059	PY1/CG-059	562	1843	-21.3621	-41.4222	2	0
PY1/CG-060	Serra de São José	560	1837	-21.6524	-41.5795	2	0
PY1/CG-061	Serra do Baú	560	1837	-21.3023	-41.4351	2	0
PY1/CG-062	Pedra Mangangá	540	1771	-21.3232	-41.4144	2	0
PY1/CG-063	PY1/CG-063	540	1771	-21.3344	-41.5513	2	0
PY1/CG-064	PY1/CG-064	530	1738	-21.7138	-41.7579	2	0
PY1/CG-065	PY1/CG-065	523	1715	-21.6648	-41.8124	2	0
PY1/CG-066	Serra da Limeira	520	1706	-21.7055	-41.8661	2	0
PY1/CG-067	Serra do Camará	518	1699	-21.3826	-41.3948	2	0
PY1/CG-068	PY1/CG-068	483	1584	-21.8769	-41.7651	2	0
PY1/CG-069	PY1/CG-069	460	1509	-21.6949	-41.6047	2	0
PY1/CG-070	Morro da Onça	457	1499	-21.5263	-41.4141	2	0
PY1/CG-071	PY1/CG-071	446	1463	-21.5408	-41.7319	2	0
PY1/CG-072	Serra do Timbó	443	1453	-21.5695	-41.7929	2	0
PY1/CG-073	Serra Santa Vitória	420	1377	-21.6295	-41.8663	2	0
PY1/CG-074	PY1/CG-074	420	1377	-21.8717	-41.7439	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CG-075	PY1/CG-075	418	1371	-21.6103	-41.7373	2	0
PY1/CG-076	Serra da Itaoca	403	1322	-21.7938	-41.4476	2	0
PY1/CG-077	PY1/CG-077	400	1312	-21.7722	-41.9248	2	0
PY1/CG-078	Serra dos Soares	398	1305	-21.6486	-41.8852	2	0
PY1/CG-079	Serra de São Benedito	380	1246	-21.6283	-41.4867	2	0
PY1/CG-080	PY1/CG-080	380	1246	-21.4575	-41.5047	2	0
PY1/CG-081	Morro do Coco	376	1233	-21.3695	-41.3503	2	0
PY1/CG-082	Serra Cachorro D'água	374	1227	-21.5826	-41.8088	2	0
PY1/CG-083	PY1/CG-083	370	1213	-21.4135	-41.5505	2	0
PY1/CG-084	PY1/CG-084	360	1181	-21.4007	-41.5348	2	0
PY1/CG-085	Serra da Penação	360	1181	-21.8183	-41.6506	2	0
PY1/CG-086	PY1/CG-086	359	1177	-21.4850	-41.5857	2	0
PY1/CG-087	PY1/CG-087	355	1164	-21.3381	-41.4303	2	0
PY1/CG-088	Serra do Cristal	352	1154	-21.2566	-41.3999	2	0
PY1/CG-089	Serra da Curiçanga	340	1115	-21.4249	-41.5121	2	0
PY1/CG-090	Serra de São Joaquim	340	1115	-21.4752	-41.4807	2	0
PY1/CG-091	PY1/CG-091	337	1105	-21.4317	-41.4579	2	0
PY1/CG-092	PY1/CG-092	320	1049	-22.0242	-41.7225	2	0
PY1/CG-093	PY1/CG-093	320	1049	-22.0244	-41.7542	2	0
PY1/CG-094	PY1/CG-094	320	1049	-21.6782	-41.9252	2	0
PY1/CG-095	PY1/CG-095	320	1049	-21.4376	-41.4662	2	0
PY1/CG-096	PY1/CG-096	319	1046	-21.6297	-41.6800	2	0
PY1/CG-097	Serra do Silvado	310	1017	-21.4509	-41.5607	2	0
PY1/CG-098	Serra da Boa Vista	300	984	-21.6796	-41.5147	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/CG-099	PY1/CG-099	300	984	-21.6920	-41.9217	2	0
PY1/CG-100	Morro da Laje	300	984	-21.7225	-41.9358	2	0
PY1/CG-101	Morros das Termópilas	300	984	-21.6709	-41.9190	2	0
PY1/CG-102	PY1/CG-102	294	964	-21.3481	-41.2496	1	0
PY1/CG-103	PY1/CG-103	280	918	-21.4932	-41.5348	1	0
PY1/CG-104	PY1/CG-104	280	918	-21.7166	-41.9088	1	0
PY1/CG-105	PY1/CG-105	280	918	-21.5761	-41.5233	1	0
PY1/CG-106	PY1/CG-106	280	918	-21.6960	-41.8830	1	0
PY1/CG-107	PY1/CG-107	280	918	-21.6220	-41.7851	1	0
PY1/CG-108	Pedra Santa Teresa	280	918	-21.2421	-41.4267	1	0
PY1/CG-109	PY1/CG-109	270	885	-21.6502	-41.8407	1	0
PY1/CG-110	PY1/CG-110	264	866	-21.5832	-41.7536	1	0
PY1/CG-111	PY1/CG-111	260	853	-21.5692	-41.4853	1	0
PY1/CG-112	PY1/CG-112	258	846	-21.3934	-41.4942	1	0
PY1/CG-113	PY1/CG-113	250	820	-21.6555	-41.8623	1	0
PY1/CG-114	PY1/CG-114	240	787	-22.0050	-41.6753	1	0
PY1/CG-115	PY1/CG-115	230	754	-21.9583	-41.7047	1	0
PY1/CG-116	PY1/CG-116	200	656	-21.8173	-41.4889	1	0
PY1/CG-117	PY1/CG-117	180	590	-21.6446	-41.4802	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IG-001	Pão de Açúcar	1540	5052	-22.9227	-44.1730	10	3
PY1/IG-002	Serra São Brás	1387	4550	-22.8757	-44.0981	8	0
PY1/IG-003	Serra São Brás	1321	4333	-22.8836	-44.0886	8	0
PY1/IG-004	Serra São Brás	1228	4028	-22.8790	-44.0596	8	0
PY1/IG-005	Morro Grande	1200	3937	-22.8943	-43.9250	8	0
PY1/IG-006	Morro Azul	1140	3740	-22.8855	-43.9679	6	0
PY1/IG-007	Serra de Jacareí	1125	3690	-22.9834	-44.1737	6	0
PY1/IG-008	Serra de Jacareí	1120	3674	-22.9849	-44.1623	6	0
PY1/IG-009	Serra de Capivari	1112	3648	-22.9512	-44.1889	6	0
PY1/IG-010	Serra do Pinto	1054	3458	-23.0032	-44.1355	6	0
PY1/IG-011	PY1/IG-011	1000	3280	-22.9687	-44.1815	6	0
PY1/IG-012	Morro Pouso Triste	840	2755	-22.9030	-44.0056	4	0
PY1/IG-013	PY1/IG-013	799	2621	-22.9067	-43.9768	4	0
PY1/IG-014	Pico da Marambaia	641	2103	-23.0771	-43.9870	4	0
PY1/IG-015	PY1/IG-015	612	2007	-22.9749	-44.0998	4	0
PY1/IG-016	PY1/IG-016	575	1886	-22.9102	-44.0991	2	0
PY1/IG-017	PY1/IG-017	458	1502	-22.9414	-44.0239	2	0
PY1/IG-018	PY1/IG-018	439	1440	-22.7687	-43.7728	2	0
PY1/IG-019	PY1/IG-019	400	1312	-22.7356	-43.7784	2	0
PY1/IG-020	PY1/IG-020	398	1305	-22.9376	-44.0607	2	0
PY1/IG-021	Carretão	391	1282	-22.6689	-43.6963	2	0
PY1/IG-022	PY1/IG-022	390	1279	-22.9764	-44.0405	2	0
PY1/IG-023	PY1/IG-023	362	1187	-22.6831	-43.7133	2	0
PY1/IG-024	Belvedere	340	1115	-22.7167	-43.7447	2	0
PY1/IG-025	PY1/IG-025	310	1017	-22.9468	-43.8950	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IG-026	PY1/IG-026	230	754	-22.9212	-43.8376	1	0
PY1/IG-027	Ilha de Jaguanum	228	748	-22.9951	-43.9265	1	0
PY1/IG-028	PY1/IG-028	200	656	-22.6715	-43.6641	1	0
PY1/IG-029	PY1/IG-029	190	623	-23.0055	-44.0474	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IL-001	Serra da Pedra Branca	1700	5577	-23.1630	-44.8258	10	3
PY1/IL-002	Pico do Frade	1589	5213	-22.9516	-44.4897	10	3
PY1/IL-003	Serra dos Três Picos	1580	5183	-23.2224	-44.8639	10	3
PY1/IL-004	PY1/IL-004	1565	5134	-23.1861	-44.8309	10	3
PY1/IL-005	Serra da Pedra Branca	1523	4996	-23.1568	-44.7832	10	3
PY1/IL-006	PY1/IL-006	1379	4524	-22.9959	-44.6555	8	0
PY1/IL-007	Pedra da Jamanta	1098	3602	-23.3104	-44.6057	6	0
PY1/IL-008	PY1/IL-008	1060	3477	-23.3390	-44.7713	6	0
PY1/IL-009	Pico da Pedra D'água	1031	3382	-23.1527	-44.2297	6	0
PY1/IL-010	PY1/IL-010	740	2427	-23.0219	-44.5941	4	0
PY1/IL-011	Morro do Ferreira	735	2411	-23.1581	-44.1661	4	0
PY1/IL-012	PY1/IL-012	711	2332	-22.9931	-44.4606	4	0
PY1/IL-013	Serra de Araçatiba	679	2227	-23.1369	-44.2603	4	0
PY1/IL-014	PY1/IL-014	655	2148	-23.1150	-44.2366	4	0
PY1/IL-015	PY1/IL-015	639	2096	-22.9876	-44.4659	4	0
PY1/IL-016	Morro do Cajaíba	613	2011	-23.2620	-44.6025	4	0
PY1/IL-017	Morro Bico Agudo	598	1961	-22.9809	-44.2693	2	0
PY1/IL-018	PY1/IL-018	585	1919	-22.9904	-44.2794	2	0
PY1/IL-019	Morro da Mãe D'água	578	1896	-23.3340	-44.7212	2	0
PY1/IL-020	PY1/IL-020	568	1863	-23.0234	-44.1876	2	0
PY1/IL-021	PY1/IL-021	540	1771	-23.2876	-44.6681	2	0
PY1/IL-022	Serra do Leste	532	1745	-23.0363	-44.2222	2	0
PY1/IL-023	Morro da Juatinga	530	1738	-23.2801	-44.5371	2	0
PY1/IL-024	PY1/IL-024	520	1706	-23.2645	-44.6526	2	0
PY1/IL-025	PY1/IL-025	500	1640	-23.1514	-44.2917	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IL-026	PY1/IL-026	482	1581	-23.0993	-44.2330	2	0
PY1/IL-027	PY1/IL-027	479	1571	-23.1759	-44.3235	2	0
PY1/IL-028	Morro do Bolé	437	1433	-23.0047	-44.3312	2	0
PY1/IL-029	PY1/IL-029	431	1414	-23.3182	-44.6384	2	0
PY1/IL-030	Morro do Pilão	391	1282	-23.1291	-44.3052	2	0
PY1/IL-031	PY1/IL-031	388	1272	-23.2902	-44.7027	2	0
PY1/IL-032	PY1/IL-032	379	1243	-23.1719	-44.3535	2	0
PY1/IL-033	Morro do Engenho	344	1128	-22.9314	-44.3123	2	0
PY1/IL-034	Morro dos Castelhanos	328	1076	-23.1718	-44.1102	2	0
PY1/IL-035	Morro do Turvo	320	1049	-23.2678	-44.6967	2	0
PY1/IL-036	Morro da Conceição	299	980	-23.2032	-44.6441	1	0
PY1/IL-037	PY1/IL-037	280	918	-23.1937	-44.1916	1	0
PY1/IL-038	Morro do Canhoneiro	276	905	-23.2299	-44.6822	1	0
PY1/IL-039	Ilha da Gipóia	270	885	-23.0442	-44.3559	1	0
PY1/IL-040	Morro da Ponta da Cidade	246	807	-23.0205	-44.2958	1	0
PY1/IL-041	Morro do Algodão	239	784	-23.2113	-44.5955	1	0
PY1/IL-042	PY1/IL-042	226	741	-23.0391	-44.3762	1	0
PY1/IL-043	Canto do Morro	219	718	-23.1269	-44.6954	1	0
PY1/IL-044	PY1/IL-044	209	685	-22.9474	-44.3622	1	0
PY1/IL-045	PY1/IL-045	204	669	-23.1599	-44.6915	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IP-001	PY1/IP-001	1140	3740	-21.0402	-41.7945	6	0
PY1/IP-002	Serra do Bálamo	1038	3405	-20.9100	-41.7442	6	0
PY1/IP-003	PY1/IP-003	1018	3339	-20.8752	-41.8934	6	0
PY1/IP-004	PY1/IP-004	1006	3300	-20.9731	-41.7913	6	0
PY1/IP-005	PY1/IP-005	1000	3280	-21.0258	-41.7635	6	0
PY1/IP-006	Pedra da Elefantina	999	3277	-20.9774	-42.1496	6	0
PY1/IP-007	PY1/IP-007	990	3248	-20.8885	-41.9047	6	0
PY1/IP-008	PY1/IP-008	984	3228	-20.9076	-41.8960	6	0
PY1/IP-009	Serra Monte Azul	970	3182	-20.9298	-41.9108	6	0
PY1/IP-010	PY1/IP-010	924	3031	-20.9917	-41.7524	6	0
PY1/IP-011	PY1/IP-011	923	3028	-20.9335	-41.8334	6	0
PY1/IP-012	PY1/IP-012	898	2946	-20.8741	-41.8114	4	0
PY1/IP-013	Serra do Bálamo	893	2929	-20.9147	-41.7635	4	0
PY1/IP-014	Serra do Paraíso	886	2906	-20.9580	-41.9128	4	0
PY1/IP-015	PY1/IP-015	844	2769	-20.9113	-41.8227	4	0
PY1/IP-016	Serra da Bandeirinha	840	2755	-21.0003	-41.8084	4	0
PY1/IP-017	PY1/IP-017	831	2726	-20.8909	-41.8411	4	0
PY1/IP-018	PY1/IP-018	824	2703	-21.0085	-41.8996	4	0
PY1/IP-019	PY1/IP-019	813	2667	-20.9360	-41.9765	4	0
PY1/IP-020	PY1/IP-020	811	2660	-21.0231	-41.7409	4	0
PY1/IP-021	Morro do Brito	799	2621	-21.1029	-42.1393	4	0
PY1/IP-022	PY1/IP-022	793	2601	-21.0345	-41.8274	4	0
PY1/IP-023	PY1/IP-023	786	2578	-20.9730	-41.8672	4	0
PY1/IP-024	PY1/IP-024	784	2572	-20.8798	-41.7308	4	0
PY1/IP-025	PY1/IP-025	779	2555	-21.2858	-42.1247	4	0
PY1/IP-026	Pedra do Ponteiro	773	2536	-21.0036	-41.9071	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IP-027	PY1/IP-027	741	2431	-21.3006	-42.2290	4	0
PY1/IP-028	Serra do Jacó	740	2427	-21.2689	-41.6196	4	0
PY1/IP-029	PY1/IP-029	740	2427	-21.0271	-41.9122	4	0
PY1/IP-030	PY1/IP-030	730	2395	-21.1431	-42.0243	4	0
PY1/IP-031	PY1/IP-031	730	2395	-21.2496	-42.1830	4	0
PY1/IP-032	PY1/IP-032	720	2362	-21.0875	-41.8317	4	0
PY1/IP-033	PY1/IP-033	713	2339	-21.0215	-42.0583	4	0
PY1/IP-034	PY1/IP-034	673	2208	-21.2421	-41.5653	4	0
PY1/IP-035	Pedra da Sapucaia	673	2208	-21.0006	-41.9356	4	0
PY1/IP-036	PY1/IP-036	666	2185	-21.3133	-42.1798	4	0
PY1/IP-037	PY1/IP-037	664	2178	-21.3404	-42.0978	4	0
PY1/IP-038	PY1/IP-038	663	2175	-21.3377	-42.0304	4	0
PY1/IP-039	PY1/IP-039	662	2171	-21.2614	-41.6842	4	0
PY1/IP-040	PY1/IP-040	660	2165	-21.0742	-42.0002	4	0
PY1/IP-041	Serra do Ouro	660	2165	-20.9375	-42.0749	4	0
PY1/IP-042	PY1/IP-042	648	2125	-20.9866	-41.8772	4	0
PY1/IP-043	Serra do Sossego	644	2112	-20.9937	-41.9276	4	0
PY1/IP-044	Morro do Serrote	622	2040	-21.0881	-42.1123	4	0
PY1/IP-045	PY1/IP-045	620	2034	-21.1253	-41.9754	4	0
PY1/IP-046	PY1/IP-046	610	2001	-20.9981	-42.0507	4	0
PY1/IP-047	Serra da Prata	600	1968	-21.3303	-41.6032	4	0
PY1/IP-048	Morro do Valentim	600	1968	-20.9282	-42.0382	4	0
PY1/IP-049	PY1/IP-049	600	1968	-21.2267	-42.1360	4	0
PY1/IP-050	PY1/IP-050	600	1968	-21.1219	-41.8297	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IP-051	PY1/IP-051	600	1968	-21.0392	-41.9400	4	0
PY1/IP-052	PY1/IP-052	597	1958	-21.1211	-41.7982	2	0
PY1/IP-053	Serra da Alvarenga	586	1922	-21.2961	-41.9194	2	0
PY1/IP-054	Morro do Poço da Anta	585	1919	-21.2374	-41.5384	2	0
PY1/IP-055	PY1/IP-055	582	1909	-20.9958	-41.9808	2	0
PY1/IP-056	PY1/IP-056	565	1853	-21.1812	-41.7331	2	0
PY1/IP-057	PY1/IP-057	540	1771	-21.0547	-41.8984	2	0
PY1/IP-058	Serra do Tamanduá	540	1771	-21.1163	-41.8767	2	0
PY1/IP-059	PY1/IP-059	539	1768	-20.9830	-42.1156	2	0
PY1/IP-060	PY1/IP-060	535	1755	-21.1225	-42.0098	2	0
PY1/IP-061	PY1/IP-061	532	1745	-21.0040	-41.9711	2	0
PY1/IP-062	PY1/IP-062	520	1706	-21.0703	-41.9075	2	0
PY1/IP-063	PY1/IP-063	516	1692	-21.3057	-42.0515	2	0
PY1/IP-064	PY1/IP-064	510	1673	-21.0758	-42.0353	2	0
PY1/IP-065	PY1/IP-065	510	1673	-21.1606	-41.8077	2	0
PY1/IP-066	PY1/IP-066	500	1640	-21.1136	-41.7731	2	0
PY1/IP-067	PY1/IP-067	491	1610	-21.0186	-41.8704	2	0
PY1/IP-068	PY1/IP-068	490	1607	-21.1151	-42.0362	2	0
PY1/IP-069	PY1/IP-069	490	1607	-21.0928	-41.8546	2	0
PY1/IP-070	PY1/IP-070	480	1574	-21.2183	-41.9947	2	0
PY1/IP-071	PY1/IP-071	480	1574	-21.0356	-41.9689	2	0
PY1/IP-072	PY1/IP-072	480	1574	-21.5546	-41.6430	2	0
PY1/IP-073	PY1/IP-073	479	1571	-21.0883	-41.9156	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IP-074	PY1/IP-074	479	1571	-21.0699	-41.7446	2	0
PY1/IP-075	Morro da Serrinha	450	1476	-21.2342	-42.0543	2	0
PY1/IP-076	PY1/IP-076	450	1476	-21.0368	-42.0244	2	0
PY1/IP-077	Serra do Funil	440	1443	-21.3569	-41.6473	2	0
PY1/IP-078	PY1/IP-078	439	1440	-21.1317	-42.0555	2	0
PY1/IP-079	PY1/IP-079	427	1400	-21.2215	-41.7260	2	0
PY1/IP-080	PY1/IP-080	421	1381	-21.2447	-42.0297	2	0
PY1/IP-081	Serra dos Pirineus	420	1377	-21.2037	-41.5103	2	0
PY1/IP-082	PY1/IP-082	420	1377	-21.5043	-41.6793	2	0
PY1/IP-083	Serra Feijão Queimado	412	1351	-21.1556	-41.9028	2	0
PY1/IP-084	PY1/IP-084	406	1332	-21.2822	-42.0512	2	0
PY1/IP-085	PY1/IP-085	405	1328	-21.2155	-42.0547	2	0
PY1/IP-086	PY1/IP-086	404	1325	-21.1276	-42.1258	2	0
PY1/IP-087	Serra do Valão do Cedro	400	1312	-21.3236	-41.7950	2	0
PY1/IP-088	PY1/IP-088	398	1305	-21.1462	-41.8381	2	0
PY1/IP-089	Morro do Pão de Ló	382	1253	-21.4570	-41.6035	2	0
PY1/IP-090	PY1/IP-090	382	1253	-21.0247	-42.0180	2	0
PY1/IP-091	PY1/IP-091	380	1246	-21.1616	-42.1150	2	0
PY1/IP-092	PY1/IP-092	379	1243	-21.1902	-42.0354	2	0
PY1/IP-093	PY1/IP-093	378	1240	-21.1826	-42.1125	2	0
PY1/IP-094	PY1/IP-094	375	1230	-21.0328	-42.0120	2	0
PY1/IP-095	PY1/IP-095	368	1207	-21.1008	-41.9162	2	0
PY1/IP-096	PY1/IP-096	360	1181	-21.1235	-41.9473	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/IP-097	PY1/IP-097	358	1174	-21.1595	-41.8913	2	0
PY1/IP-098	PY1/IP-098	353	1158	-21.0912	-42.0675	2	0
PY1/IP-099	PY1/IP-099	340	1115	-21.3022	-41.8625	2	0
PY1/IP-100	PY1/IP-100	340	1115	-21.2064	-41.9787	2	0
PY1/IP-101	PY1/IP-101	339	1112	-21.2478	-42.1461	2	0
PY1/IP-102	PY1/IP-102	331	1085	-21.1852	-42.0920	2	0
PY1/IP-103	PY1/IP-103	320	1049	-21.3688	-41.5924	2	0
PY1/IP-104	PY1/IP-104	319	1046	-21.3010	-42.0047	2	0
PY1/IP-105	PY1/IP-105	316	1036	-21.3843	-41.6076	2	0
PY1/IP-106	PY1/IP-106	316	1036	-21.2845	-41.8584	2	0
PY1/IP-107	PY1/IP-107	310	1017	-21.1982	-41.8161	2	0
PY1/IP-108	Morro da Jabuticaba	309	1013	-21.2724	-41.8272	2	0
PY1/IP-109	Morro do Peroba	300	984	-21.4160	-41.7408	2	0
PY1/IP-110	PY1/IP-110	295	967	-21.2336	-41.7558	1	0
PY1/IP-111	Monte Cristo Redentor	290	951	-21.2003	-41.8813	1	0
PY1/IP-112	PY1/IP-112	280	918	-21.4517	-41.5917	1	0
PY1/IP-113	PY1/IP-113	278	912	-21.4384	-41.5764	1	0
PY1/IP-114	PY1/IP-114	260	853	-21.3336	-41.7651	1	0
PY1/IP-115	PY1/IP-115	260	853	-21.2620	-41.7912	1	0
PY1/IP-116	PY1/IP-116	260	853	-21.4938	-41.6667	1	0
PY1/IP-117	PY1/IP-117	260	853	-21.2553	-41.7991	1	0
PY1/IP-118	PY1/IP-118	248	813	-21.1948	-41.5306	1	0
PY1/IP-119	PY1/IP-119	310	1017	-21.1811	-41.8243	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MA-001	Morro do Moleson	1980	6496	-22.3064	-42.2503	10	3
PY1/MA-002	Bico Médio da Serra dos Três Bicos	1580	5183	-22.2918	-42.2331	10	3
PY1/MA-003	Pedra da Roncadeira	1500	4921	-22.1763	-42.0669	10	3
PY1/MA-004	Pico do Frade	1429	4688	-22.2102	-42.0699	8	0
PY1/MA-005	PY1/MA-005	1311	4301	-22.2128	-42.1514	8	0
PY1/MA-006	PY1/MA-006	1302	4271	-22.2660	-42.1948	8	0
PY1/MA-007	PY1/MA-007	1266	4153	-22.2912	-42.1068	8	0
PY1/MA-008	Pedra da Caldeira	1158	3799	-22.3335	-42.1254	6	0
PY1/MA-009	PY1/MA-009	1155	3789	-22.3470	-42.1648	6	0
PY1/MA-010	Serra da Peroba	1140	3740	-22.1568	-42.0257	6	0
PY1/MA-011	PY1/MA-011	1090	3576	-22.3582	-42.1771	6	0
PY1/MA-012	PY1/MA-012	1088	3569	-22.2941	-42.0639	6	0
PY1/MA-013	PY1/MA-013	1072	3517	-22.3098	-42.1045	6	0
PY1/MA-014	PY1/MA-014	1020	3346	-22.1967	-42.0925	6	0
PY1/MA-015	PY1/MA-015	1000	3280	-22.2505	-42.1423	6	0
PY1/MA-016	PY1/MA-016	978	3208	-22.1710	-41.9196	6	0
PY1/MA-017	PY1/MA-017	963	3159	-22.3528	-42.1180	6	0
PY1/MA-018	Serra Sobra de Terra	958	3143	-22.1507	-41.9043	6	0
PY1/MA-019	PY1/MA-019	953	3126	-22.1317	-41.9714	6	0
PY1/MA-020	PY1/MA-020	938	3077	-22.3193	-42.0478	6	0
PY1/MA-021	Serra da Pedra Branca	929	3047	-22.1684	-41.9733	6	0
PY1/MA-022	PY1/MA-022	920	3018	-22.1574	-41.9471	6	0
PY1/MA-023	Serra da Cruz	920	3018	-22.1463	-42.0162	6	0
PY1/MA-024	PY1/MA-024	914	2998	-22.4361	-42.1064	6	0
PY1/MA-025	PY1/MA-025	906	2972	-22.1782	-41.9913	6	0
PY1/MA-026	PY1/MA-026	900	2952	-22.1865	-41.8942	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MA-027	PY1/MA-027	898	2946	-22.3187	-42.1252	4	0
PY1/MA-028	PY1/MA-028	891	2923	-22.2736	-42.1404	4	0
PY1/MA-029	PY1/MA-029	878	2880	-22.3776	-42.1762	4	0
PY1/MA-030	PY1/MA-030	871	2857	-22.2635	-42.0457	4	0
PY1/MA-031	PY1/MA-031	846	2775	-22.3164	-42.1611	4	0
PY1/MA-032	PY1/MA-032	838	2749	-22.3174	-42.0905	4	0
PY1/MA-033	PY1/MA-033	810	2657	-22.1231	-41.9549	4	0
PY1/MA-034	Pio da Bicuda Grande	757	2483	-22.3262	-42.0874	4	0
PY1/MA-035	PY1/MA-035	752	2467	-22.1880	-41.9144	4	0
PY1/MA-036	PY1/MA-036	740	2427	-22.0912	-41.9366	4	0
PY1/MA-037	PY1/MA-037	738	2421	-22.4000	-42.1739	4	0
PY1/MA-038	PY1/MA-038	729	2391	-22.4022	-42.1842	4	0
PY1/MA-039	PY1/MA-039	722	2368	-22.4007	-42.1389	4	0
PY1/MA-040	PY1/MA-040	715	2345	-22.3109	-42.0205	4	0
PY1/MA-041	PY1/MA-041	698	2290	-22.4214	-42.1925	4	0
PY1/MA-042	PY1/MA-042	673	2208	-22.1023	-41.9344	4	0
PY1/MA-043	Serra São Pedro	624	2047	-22.1148	-41.8842	4	0
PY1/MA-044	Serra do Procura	600	1968	-22.1058	-41.8867	4	0
PY1/MA-045	PY1/MA-045	580	1902	-22.1686	-41.8624	2	0
PY1/MA-046	PY1/MA-046	580	1902	-22.2203	-42.0307	2	0
PY1/MA-047	Serra Santa Cruz	560	1837	-22.1453	-41.8242	2	0
PY1/MA-048	PY1/MA-048	560	1837	-22.0877	-41.9543	2	0
PY1/MA-049	PY1/MA-049	540	1771	-22.2565	-41.9919	2	0
PY1/MA-050	PY1/MA-050	527	1729	-22.3206	-42.0069	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MA-051	PY1/MA-051	500	1640	-22.2119	-41.8965	2	0
PY1/MA-052	PY1/MA-052	500	1640	-22.1551	-41.8523	2	0
PY1/MA-053	PY1/MA-053	477	1564	-22.3889	-42.1100	2	0
PY1/MA-054	Serra da Gaivota	470	1541	-22.0644	-41.8889	2	0
PY1/MA-055	Serra Santo Antônio	460	1509	-22.1748	-41.8415	2	0
PY1/MA-056	Serra das Pedrinhas	420	1377	-22.3440	-41.9061	2	0
PY1/MA-057	PY1/MA-057	418	1371	-22.1148	-41.8743	2	0
PY1/MA-058	Serra São Jorge	400	1312	-22.2311	-41.8840	2	0
PY1/MA-059	PY1/MA-059	392	1286	-22.3617	-42.0508	2	0
PY1/MA-060	Serra da Sobra de Terra	380	1246	-22.1345	-41.8568	2	0
PY1/MA-061	PY1/MA-061	362	1187	-22.3447	-42.0872	2	0
PY1/MA-062	PY1/MA-062	353	1158	-22.2930	-41.9917	2	0
PY1/MA-063	PY1/MA-063	338	1108	-22.3882	-42.0242	2	0
PY1/MA-064	PY1/MA-064	303	994	-22.2159	-41.9918	2	0
PY1/MA-065	Pedra Redonda	300	984	-22.3665	-41.9312	2	0
PY1/MA-066	PY1/MA-066	300	984	-22.3657	-41.9801	2	0
PY1/MA-067	PY1/MA-067	300	984	-22.2774	-41.9644	2	0
PY1/MA-068	Morro Pão de Açúcar	300	984	-22.0692	-41.9326	2	0
PY1/MA-069	PY1/MA-069	300	984	-22.2406	-42.0077	2	0
PY1/MA-070	PY1/MA-070	300	984	-22.3198	-41.8907	2	0
PY1/MA-071	PY1/MA-071	285	935	-22.2285	-41.8134	1	0
PY1/MA-072	Serra de São Manuel	280	918	-22.2680	-41.7885	1	0
PY1/MA-073	PY1/MA-073	270	885	-22.0680	-41.9251	1	0
PY1/MA-074	PY1/MA-074	262	859	-22.4184	-42.1469	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MA-075	PY1/MA-075	260	853	-22.1599	-41.8267	1	0
PY1/MA-076	PY1/MA-076	240	787	-22.2508	-41.7838	1	0
PY1/MA-077	PY1/MA-077	240	787	-22.1181	-41.8544	1	0
PY1/MA-078	PY1/MA-078	238	780	-22.2137	-41.8009	1	0
PY1/MA-079	PY1/MA-079	235	770	-22.2105	-41.9609	1	0
PY1/MA-080	Morro do Ouro	230	754	-22.3447	-41.8817	1	0
PY1/MA-081	PY1/MA-081	227	744	-22.3972	-42.0829	1	0
PY1/MA-082	PY1/MA-082	215	705	-22.3620	-41.9419	1	0
PY1/MA-083	PY1/MA-083	200	656	-22.3483	-41.9867	1	0
PY1/MA-084	PY1/MA-084	180	590	-22.2541	-41.9400	1	0
PY1/MA-085	PY1/MA-085	180	590	-22.3236	-41.9494	1	0
PY1/MA-086	PY1/MA-086	178	583	-22.2691	-41.9336	1	0
PY1/MA-087	Ilha de Santana	160	524	-22.4170	-41.7059	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MC-001	Queixo da Mulher de Pedra	1930	6332	-22.3875	-42.8028	10	3
PY1/MC-002	Fidalgo	1616	5301	-22.4413	-42.5766	10	3
PY1/MC-003	Serra do Morro Queimado	1610	5282	-22.3894	-42.6704	10	3
PY1/MC-004	Pedra da Lagoinha	1420	4658	-22.4447	-42.8696	8	0
PY1/MC-005	Serra de Santana	1417	4648	-22.4797	-42.5678	8	0
PY1/MC-006	Morro do André	1320	4330	-22.4301	-42.8471	8	0
PY1/MC-007	Serra da Ressaca	1195	3920	-22.4129	-42.8287	6	0
PY1/MC-008	PY1/MC-008	1109	3638	-22.4283	-42.5933	6	0
PY1/MC-009	Serra do Estreito	1050	3444	-22.4121	-42.7924	6	0
PY1/MC-010	Serra do Sambê	961	3152	-22.6675	-42.6256	6	0
PY1/MC-011	PY1/MC-011	959	3146	-22.4764	-42.8996	6	0
PY1/MC-012	PY1/MC-012	940	3083	-22.5407	-42.6030	6	0
PY1/MC-013	PY1/MC-013	912	2992	-22.5150	-42.5859	6	0
PY1/MC-014	PY1/MC-014	910	2985	-22.5524	-42.6213	6	0
PY1/MC-015	PY1/MC-015	870	2854	-22.4658	-42.8652	4	0
PY1/MC-016	Morro do Capitão	760	2493	-22.4502	-42.6656	4	0
PY1/MC-017	Serra dos Garcias	741	2431	-22.6864	-42.7459	4	0
PY1/MC-018	PY1/MC-018	735	2411	-22.6302	-42.5925	4	0
PY1/MC-019	Serra Soarinho	711	2332	-22.5929	-42.6698	4	0
PY1/MC-020	PY1/MC-020	700	2296	-22.8244	-42.5197	4	0
PY1/MC-021	Morro Despenhado	683	2240	-22.6017	-42.6244	4	0
PY1/MC-022	PY1/MC-022	679	2227	-22.4728	-42.6778	4	0
PY1/MC-023	PY1/MC-023	672	2204	-22.8427	-42.6511	4	0
PY1/MC-024	PY1/MC-024	655	2148	-22.6372	-42.6680	4	0
PY1/MC-025	Morro do Valério	630	2066	-22.4524	-42.6298	4	0
PY1/MC-026	PY1/MC-026	595	1952	-22.5859	-42.6526	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MC-027	Morro Catimbau Grande	530	1738	-22.7845	-42.5853	2	0
PY1/MC-028	Serra Grande ou da Boa Vista	510	1673	-22.4991	-42.6426	2	0
PY1/MC-029	PY1/MC-029	470	1541	-22.4957	-42.8835	2	0
PY1/MC-030	PY1/MC-030	417	1368	-22.5272	-42.6471	2	0
PY1/MC-031	PY1/MC-031	400	1312	-22.4480	-42.8035	2	0
PY1/MC-032	PY1/MC-032	384	1259	-22.6653	-42.5345	2	0
PY1/MC-033	Pico do Carrazal	374	1227	-22.5743	-42.6756	2	0
PY1/MC-034	PY1/MC-034	339	1112	-22.4818	-42.8370	2	0
PY1/MC-035	PY1/MC-035	336	1102	-22.5278	-42.6724	2	0
PY1/MC-036	PY1/MC-036	332	1089	-22.7093	-42.7132	2	0
PY1/MC-037	PY1/MC-037	300	984	-22.4911	-42.8517	2	0
PY1/MC-038	PY1/MC-038	300	984	-22.7505	-42.6395	2	0
PY1/MC-039	PY1/MC-039	260	853	-22.4917	-42.7502	1	0
PY1/MC-040	PY1/MC-040	259	849	-22.4855	-42.8136	1	0
PY1/MC-041	PY1/MC-041	255	836	-22.6289	-42.7079	1	0
PY1/MC-042	Morro Oratório	240	787	-22.7020	-42.5359	1	0
PY1/MC-043	PY1/MC-043	227	744	-22.7250	-42.6768	1	0
PY1/MC-044	Serra do Jacundá	216	708	-22.7932	-42.4717	1	0
PY1/MC-045	PY1/MC-045	210	688	-22.4990	-42.8015	1	0
PY1/MC-046	PY1/MC-046	180	590	-22.6033	-42.8146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MM-001	Pedra do Desengano	1790	5872	-21.9001	-41.9116	10	3
PY1/MM-002	Serra do Alto Macapá	1640	5380	-21.8894	-41.8914	10	3
PY1/MM-003	Serra da Boa Vista	1548	5078	-22.2172	-42.2210	10	3
PY1/MM-004	PY1/MM-004	1543	5062	-22.2253	-42.1713	10	3
PY1/MM-005	Serra da Andorinha	1529	5016	-22.2361	-42.2018	10	3
PY1/MM-006	Pedra da República	1515	4970	-21.9042	-41.8847	10	3
PY1/MM-007	Serra do Macabu	1461	4793	-22.2335	-42.2396	8	0
PY1/MM-008	Serra Morumbeca	1460	4790	-21.8949	-41.8753	8	0
PY1/MM-009	Pedra Verde	1443	4734	-21.9110	-41.9289	8	0
PY1/MM-010	Pedra da Caixa D'água	1335	4379	-22.0915	-42.0992	8	0
PY1/MM-011	Serra da Piedade	1320	4330	-22.1271	-42.1466	8	0
PY1/MM-012	PY1/MM-012	1311	4301	-22.0094	-42.0437	8	0
PY1/MM-013	PY1/MM-013	1302	4271	-22.1011	-42.1417	8	0
PY1/MM-014	Serra do Cafundó	1260	4133	-22.1652	-42.1753	8	0
PY1/MM-015	PY1/MM-015	1258	4127	-22.0306	-42.0631	8	0
PY1/MM-016	Serra da Rifa	1250	4101	-21.9641	-41.9498	8	0
PY1/MM-017	Serra Pedra Branca	1240	4068	-21.8701	-41.9459	8	0
PY1/MM-018	Agulha do Imbé	1218	3996	-21.9301	-41.8982	8	0
PY1/MM-019	PY1/MM-019	1216	3989	-22.1396	-42.1427	8	0
PY1/MM-020	PY1/MM-020	1204	3950	-21.9715	-42.0381	8	0
PY1/MM-021	Pedra Dubois	1190	3904	-21.9427	-41.9855	6	0
PY1/MM-022	PY1/MM-022	1183	3881	-22.1171	-42.0190	6	0
PY1/MM-023	PY1/MM-023	1148	3766	-22.0502	-42.1016	6	0
PY1/MM-024	Pedra Furada	1120	3674	-22.1657	-42.1913	6	0
PY1/MM-025	PY1/MM-025	1099	3605	-22.0449	-42.0645	6	0
PY1/MM-026	Pedra Riscada	1091	3579	-22.1263	-42.2319	6	0
PY1/MM-027	PY1/MM-027	1082	3549	-22.0777	-42.0897	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MM-028	PY1/MM-028	1080	3543	-22.1100	-42.1300	6	0
PY1/MM-029	PY1/MM-029	1080	3543	-21.9164	-41.8541	6	0
PY1/MM-030	PY1/MM-030	1070	3510	-22.0561	-42.0655	6	0
PY1/MM-031	PY1/MM-031	1040	3412	-22.1254	-42.1831	6	0
PY1/MM-032	Pedra da Barra	1040	3412	-21.9308	-41.9461	6	0
PY1/MM-033	PY1/MM-033	1020	3346	-22.2044	-42.1124	6	0
PY1/MM-034	PY1/MM-034	1013	3323	-22.1692	-42.2246	6	0
PY1/MM-035	PY1/MM-035	1000	3280	-21.9491	-42.0216	6	0
PY1/MM-036	PY1/MM-036	992	3254	-22.1675	-42.1204	6	0
PY1/MM-037	Morro da Invernada	979	3211	-22.1849	-42.2161	6	0
PY1/MM-038	PY1/MM-038	968	3175	-22.1458	-42.2235	6	0
PY1/MM-039	PY1/MM-039	961	3152	-22.1551	-42.2236	6	0
PY1/MM-040	Morro Bangará	948	3110	-22.0922	-42.2229	6	0
PY1/MM-041	PY1/MM-041	941	3087	-22.0604	-42.1244	6	0
PY1/MM-042	PY1/MM-042	940	3083	-22.1161	-41.9797	6	0
PY1/MM-043	PY1/MM-043	935	3067	-21.9405	-42.0291	6	0
PY1/MM-044	Serra do Mosqueira	930	3051	-22.1008	-41.9956	6	0
PY1/MM-045	PY1/MM-045	930	3051	-22.1463	-42.0925	6	0
PY1/MM-046	PY1/MM-046	900	2952	-21.9913	-41.8993	6	0
PY1/MM-047	PY1/MM-047	900	2952	-22.0541	-41.9612	6	0
PY1/MM-048	PY1/MM-048	882	2893	-22.1022	-42.2265	4	0
PY1/MM-049	PY1/MM-049	880	2887	-22.0505	-42.0288	4	0
PY1/MM-050	PY1/MM-050	870	2854	-22.0849	-42.0645	4	0
PY1/MM-051	PY1/MM-051	860	2821	-22.0525	-42.1834	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MM-052	PY1/MM-052	859	2818	-22.1338	-42.2785	4	0
PY1/MM-053	Serra dos Seixas	840	2755	-22.0327	-41.9602	4	0
PY1/MM-054	PY1/MM-054	840	2755	-22.1084	-41.9733	4	0
PY1/MM-055	PY1/MM-055	839	2752	-22.1161	-42.0734	4	0
PY1/MM-056	PY1/MM-056	831	2726	-22.0646	-42.0043	4	0
PY1/MM-057	PY1/MM-057	820	2690	-22.0186	-41.9895	4	0
PY1/MM-058	PY1/MM-058	820	2690	-21.9257	-41.8436	4	0
PY1/MM-059	PY1/MM-059	800	2624	-22.0592	-42.1770	4	0
PY1/MM-060	PY1/MM-060	799	2621	-22.1819	-42.2590	4	0
PY1/MM-061	PY1/MM-061	798	2618	-21.9665	-42.1335	4	0
PY1/MM-062	PY1/MM-062	780	2559	-22.0924	-42.1948	4	0
PY1/MM-063	PY1/MM-063	750	2460	-22.1783	-42.2461	4	0
PY1/MM-064	PY1/MM-064	740	2427	-21.9941	-41.9259	4	0
PY1/MM-065	Serra da Agulha	740	2427	-21.9530	-41.8996	4	0
PY1/MM-066	Pedra da Fumaça	740	2427	-22.0558	-41.9751	4	0
PY1/MM-067	PY1/MM-067	700	2296	-21.9754	-42.0811	4	0
PY1/MM-068	Serra do Pontal	680	2230	-22.0214	-41.9285	4	0
PY1/MM-069	PY1/MM-069	677	2221	-21.9924	-42.1460	4	0
PY1/MM-070	PY1/MM-070	660	2165	-21.9506	-42.0551	4	0
PY1/MM-071	PY1/MM-071	651	2135	-22.0280	-42.1671	4	0
PY1/MM-072	Serra da Agulha dos Machados	646	2119	-22.0076	-41.7630	4	0
PY1/MM-073	Morro do Gigante ou Bom Destino	640	2099	-21.8893	-41.9930	4	0
PY1/MM-074	PY1/MM-074	634	2080	-21.9120	-42.1136	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MM-075	PY1/MM-075	632	2073	-22.0676	-42.2469	4	0
PY1/MM-076	PY1/MM-076	625	2050	-22.0061	-42.1119	4	0
PY1/MM-077	Serra da Pedra Branca	620	2034	-22.0404	-41.7794	4	0
PY1/MM-078	Serra dos Meireles	620	2034	-21.8901	-42.0747	4	0
PY1/MM-079	PY1/MM-079	610	2001	-21.9906	-42.1763	4	0
PY1/MM-080	Serra dos Três Bicos	600	1968	-22.0423	-41.9154	4	0
PY1/MM-081	Pedra da Fumaça	580	1902	-22.0680	-41.9550	2	0
PY1/MM-082	PY1/MM-082	580	1902	-21.9827	-42.2083	2	0
PY1/MM-083	Serra de Ibipeba	560	1837	-21.8131	-42.0100	2	0
PY1/MM-084	Agulha dos Vinhais	547	1794	-22.0558	-41.8075	2	0
PY1/MM-085	Morro dos Macacos	546	1791	-21.8661	-42.0570	2	0
PY1/MM-086	PY1/MM-086	540	1771	-22.0081	-41.8775	2	0
PY1/MM-087	Morro do Caité	538	1765	-21.8415	-41.9709	2	0
PY1/MM-088	PY1/MM-088	488	1601	-22.0286	-41.7945	2	0
PY1/MM-089	PY1/MM-089	487	1597	-21.9844	-41.8438	2	0
PY1/MM-090	PY1/MM-090	471	1545	-21.8956	-42.0233	2	0
PY1/MM-091	PY1/MM-091	468	1535	-21.9744	-42.1045	2	0
PY1/MM-092	PY1/MM-092	460	1509	-21.9659	-41.8142	2	0
PY1/MM-093	PY1/MM-093	455	1492	-21.8284	-42.0330	2	0
PY1/MM-094	PY1/MM-094	440	1443	-21.9722	-41.8604	2	0
PY1/MM-095	PY1/MM-095	419	1374	-21.9062	-42.1503	2	0
PY1/MM-096	Serra Lama Preta	400	1312	-21.9765	-41.7618	2	0
PY1/MM-097	PY1/MM-097	400	1312	-22.0579	-41.8303	2	0
PY1/MM-098	PY1/MM-098	400	1312	-21.7732	-41.9696	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/MM-099	PY1/MM-099	400	1312	-21.9944	-41.8671	2	0
PY1/MM-100	Serra Queimada	380	1246	-21.9689	-41.7495	2	0
PY1/MM-101	PY1/MM-101	380	1246	-22.0327	-41.8322	2	0
PY1/MM-102	Serra Boa Vista	377	1236	-21.9965	-41.7433	2	0
PY1/MM-103	PY1/MM-103	363	1190	-21.9001	-41.7604	2	0
PY1/MM-104	PY1/MM-104	357	1171	-21.8389	-42.1017	2	0
PY1/MM-105	PY1/MM-105	338	1108	-21.8523	-42.0769	2	0
PY1/MM-106	PY1/MM-106	300	984	-21.9962	-41.7748	2	0
PY1/MM-107	PY1/MM-107	270	885	-22.0221	-41.8578	1	0
PY1/MM-108	PY1/MM-108	260	853	-22.0827	-41.7981	1	0
PY1/MM-109	PY1/MM-109	260	853	-22.0255	-41.8842	1	0
PY1/MM-110	PY1/MM-110	240	787	-21.9785	-41.7448	1	0
PY1/MM-111	PY1/MM-111	220	721	-22.0967	-41.8146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/NF-001	Escadaria do Pico da Caledônia	2219	7280	-22.3553	-42.5850	10	3
PY1/NF-002	Pedra do Toledo ou Ronca Pedra	2080	6824	-22.3068	-42.7205	10	3
PY1/NF-003	Pedra da Boa Vista	1892	6207	-22.3158	-42.2661	10	3
PY1/NF-004	Pico São Lourenço	1762	5780	-22.3305	-42.6175	10	3
PY1/NF-005	Serra da Cascatinha	1752	5748	-22.3614	-42.5614	10	3
PY1/NF-006	Pedra do Faraó	1719	5639	-22.4553	-42.5521	10	3
PY1/NF-007	Pedra Floresta dos Mendes	1669	5475	-22.3108	-42.6178	10	3
PY1/NF-008	Pedra de São Caetano	1657	5436	-22.4105	-42.5358	10	3
PY1/NF-009	Pedra de São João	1637	5370	-22.3815	-42.5084	10	3
PY1/NF-010	Alto do Mundo Novo	1628	5341	-22.2799	-42.2894	10	3
PY1/NF-011	Morro do Rio Grande	1586	5203	-22.2779	-42.6310	10	3
PY1/NF-012	Serra São Bernardo	1557	5108	-22.3507	-42.4656	10	3
PY1/NF-013	Pedra da Catarina Pai	1543	5062	-22.3062	-42.5611	10	3
PY1/NF-014	Pedra da Posse	1537	5042	-22.2671	-42.6378	10	3
PY1/NF-015	Serra da Sibéria	1517	4977	-22.3321	-42.3938	10	3
PY1/NF-016	Pedra dos Thuller	1509	4950	-22.3563	-42.4857	10	3
PY1/NF-017	PY1/NF-017	1502	4927	-22.2942	-42.3029	10	3
PY1/NF-018	Serra do Rio Bonito	1490	4888	-22.3872	-42.4460	8	0
PY1/NF-019	Morro da Areia	1487	4878	-22.3868	-42.5152	8	0
PY1/NF-020	Serra da Sibéria	1480	4855	-22.3238	-42.3807	8	0
PY1/NF-021	Serra Queimada	1476	4842	-22.3361	-42.2719	8	0
PY1/NF-022	Alto do Vieira	1460	4790	-22.2622	-42.7158	8	0
PY1/NF-023	Pedra Janela das Andorinhas	1453	4767	-22.1783	-42.5758	8	0
PY1/NF-024	Morro das Pedras	1439	4721	-22.2666	-42.5494	8	0
PY1/NF-025	Pedra de Benfica	1434	4704	-22.3434	-42.3564	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/NF-026	Pedra da Catarina Mãe	1430	4691	-22.2953	-42.5593	8	0
PY1/NF-027	Pedra do Retiro	1419	4655	-22.2083	-42.7347	8	0
PY1/NF-028	Morro da Pedra	1415	4642	-22.3204	-42.5343	8	0
PY1/NF-029	PY1/NF-029	1412	4632	-22.3118	-42.4849	8	0
PY1/NF-030	PY1/NF-030	1411	4629	-22.4340	-42.5119	8	0
PY1/NF-031	Pedra Santa Teresa	1410	4625	-22.1409	-42.4847	8	0
PY1/NF-032	PY1/NF-032	1410	4625	-22.2850	-42.5660	8	0
PY1/NF-033	PY1/NF-033	1397	4583	-22.2752	-42.5502	8	0
PY1/NF-034	PY1/NF-034	1385	4543	-22.3958	-42.4224	8	0
PY1/NF-035	Pedra do Cais	1368	4488	-22.3052	-42.3722	8	0
PY1/NF-036	PY1/NF-036	1363	4471	-22.2426	-42.6159	8	0
PY1/NF-037	PY1/NF-037	1348	4422	-22.2479	-42.5602	8	0
PY1/NF-038	PY1/NF-038	1329	4360	-22.1915	-42.7414	8	0
PY1/NF-039	Canjiquinha	1319	4327	-22.2002	-42.5997	8	0
PY1/NF-040	Canjiquinha	1319	4327	-22.1905	-42.5883	8	0
PY1/NF-041	PY1/NF-041	1319	4327	-22.2653	-42.5821	8	0
PY1/NF-042	PY1/NF-042	1305	4281	-22.2298	-42.6086	8	0
PY1/NF-043	Morro Galdinópolis	1300	4265	-22.3593	-42.4022	8	0
PY1/NF-044	PY1/NF-044	1299	4261	-22.2288	-42.5903	8	0
PY1/NF-045	PY1/NF-045	1298	4258	-22.3760	-42.4271	8	0
PY1/NF-046	PY1/NF-046	1295	4248	-22.2450	-42.6813	8	0
PY1/NF-047	PY1/NF-047	1293	4242	-22.2540	-42.6957	8	0
PY1/NF-048	PY1/NF-048	1290	4232	-22.2522	-42.6048	8	0
PY1/NF-049	PY1/NF-049	1288	4225	-22.2258	-42.6705	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/NF-050	Pedra da Tesoura	1271	4169	-22.2779	-42.3357	8	0
PY1/NF-051	PY1/NF-051	1268	4160	-22.2101	-42.6093	8	0
PY1/NF-052	Morro das Três Pedras	1260	4133	-22.2089	-42.2775	8	0
PY1/NF-053	PY1/NF-053	1260	4133	-22.3147	-42.4446	8	0
PY1/NF-054	PY1/NF-054	1250	4101	-22.2483	-42.4971	8	0
PY1/NF-055	Morro Manoel do Queijo	1242	4074	-22.1918	-42.5649	8	0
PY1/NF-056	Alto do Pião	1240	4068	-22.1216	-42.7470	8	0
PY1/NF-057	PY1/NF-057	1240	4068	-22.2833	-42.4378	8	0
PY1/NF-058	PY1/NF-058	1239	4064	-22.1406	-42.6036	8	0
PY1/NF-059	PY1/NF-059	1225	4019	-22.2715	-42.4283	8	0
PY1/NF-060	Serra Bento Antônio	1220	4002	-22.1136	-42.4709	8	0
PY1/NF-061	PY1/NF-061	1220	4002	-22.3791	-42.4015	8	0
PY1/NF-062	PY1/NF-062	1219	3999	-22.1139	-42.4914	8	0
PY1/NF-063	PY1/NF-063	1211	3973	-22.1388	-42.6912	8	0
PY1/NF-064	PY1/NF-064	1209	3966	-22.1753	-42.7444	8	0
PY1/NF-065	Pedra de Galdinópolis	1203	3946	-22.3800	-42.3781	8	0
PY1/NF-066	PY1/NF-066	1185	3887	-22.1245	-42.5705	6	0
PY1/NF-067	Pedra Eller	1180	3871	-22.3274	-42.3223	6	0
PY1/NF-068	PY1/NF-068	1179	3868	-22.2000	-42.4269	6	0
PY1/NF-069	PY1/NF-069	1170	3838	-22.1056	-42.5703	6	0
PY1/NF-070	PY1/NF-070	1164	3818	-22.2524	-42.3395	6	0
PY1/NF-071	PY1/NF-071	1148	3766	-22.1589	-42.6983	6	0
PY1/NF-072	Serra dos Pilões	1142	3746	-22.4279	-42.4211	6	0
PY1/NF-073	PY1/NF-073	1141	3743	-22.3764	-42.3424	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/NF-074	PY1/NF-074	1140	3740	-22.2157	-42.2685	6	0
PY1/NF-075	PY1/NF-075	1119	3671	-22.1045	-42.4868	6	0
PY1/NF-076	PY1/NF-076	1117	3664	-22.2788	-42.3724	6	0
PY1/NF-077	PY1/NF-077	1109	3638	-22.4230	-42.3177	6	0
PY1/NF-078	PY1/NF-078	1098	3602	-22.1771	-42.4875	6	0
PY1/NF-079	PY1/NF-079	1095	3592	-22.2091	-42.5061	6	0
PY1/NF-080	PY1/NF-080	1094	3589	-22.4183	-42.3706	6	0
PY1/NF-081	PY1/NF-081	1081	3546	-22.0914	-42.5541	6	0
PY1/NF-082	PY1/NF-082	1081	3546	-22.1085	-42.5026	6	0
PY1/NF-083	PY1/NF-083	1073	3520	-22.4047	-42.2972	6	0
PY1/NF-084	PY1/NF-084	1071	3513	-22.0909	-42.4405	6	0
PY1/NF-085	PY1/NF-085	1071	3513	-22.2363	-42.4165	6	0
PY1/NF-086	PY1/NF-086	1070	3510	-22.3661	-42.3480	6	0
PY1/NF-087	PY1/NF-087	1060	3477	-22.0863	-42.4605	6	0
PY1/NF-088	Serra da Boa Vista	1059	3474	-22.0579	-42.6385	6	0
PY1/NF-089	PY1/NF-089	1058	3471	-22.2034	-42.3408	6	0
PY1/NF-090	Ponta Deus me Livre	1043	3421	-22.2360	-42.3130	6	0
PY1/NF-091	Morro do Cabrito	1040	3412	-22.2075	-42.4946	6	0
PY1/NF-092	PY1/NF-092	1038	3405	-22.2077	-42.4567	6	0
PY1/NF-093	PY1/NF-093	1033	3389	-22.2127	-42.2888	6	0
PY1/NF-094	PY1/NF-094	1019	3343	-22.2593	-42.3902	6	0
PY1/NF-095	PY1/NF-095	1019	3343	-22.1329	-42.6530	6	0
PY1/NF-096	PY1/NF-096	1008	3307	-22.0865	-42.4832	6	0
PY1/NF-097	PY1/NF-097	992	3254	-22.0290	-42.6022	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/NF-098	PY1/NF-098	985	3231	-22.1261	-42.5115	6	0
PY1/NF-099	PY1/NF-099	984	3228	-22.3625	-42.3234	6	0
PY1/NF-100	PY1/NF-100	980	3215	-22.3826	-42.3065	6	0
PY1/NF-101	PY1/NF-101	968	3175	-22.1865	-42.4643	6	0
PY1/NF-102	PY1/NF-102	947	3106	-22.1707	-42.2921	6	0
PY1/NF-103	PY1/NF-103	941	3087	-22.1480	-42.3058	6	0
PY1/NF-104	PY1/NF-104	939	3080	-22.0958	-42.3813	6	0
PY1/NF-105	PY1/NF-105	937	3074	-22.1857	-42.4463	6	0
PY1/NF-106	PY1/NF-106	920	3018	-22.1890	-42.3896	6	0
PY1/NF-107	PY1/NF-107	920	3018	-22.1520	-42.3710	6	0
PY1/NF-108	PY1/NF-108	920	3018	-22.2572	-42.3291	6	0
PY1/NF-109	PY1/NF-109	902	2959	-22.0527	-42.7173	6	0
PY1/NF-110	PY1/NF-110	899	2949	-22.1206	-42.4050	4	0
PY1/NF-111	PY1/NF-111	874	2867	-22.1345	-42.4171	4	0
PY1/NF-112	PY1/NF-112	870	2854	-22.1687	-42.3262	4	0
PY1/NF-113	PY1/NF-113	870	2854	-22.3411	-42.3273	4	0
PY1/NF-114	PY1/NF-114	856	2808	-22.1692	-42.4098	4	0
PY1/NF-115	PY1/NF-115	855	2805	-22.1027	-42.3584	4	0
PY1/NF-116	PY1/NF-116	841	2759	-22.0537	-42.4370	4	0
PY1/NF-117	PY1/NF-117	833	2732	-22.0733	-42.3875	4	0
PY1/NF-118	PY1/NF-118	801	2627	-22.1109	-42.6623	4	0
PY1/NF-119	PY1/NF-119	780	2559	-22.1694	-42.3583	4	0
PY1/NF-120	PY1/NF-120	777	2549	-22.1312	-42.3421	4	0
PY1/NF-121	PY1/NF-121	724	2375	-22.1248	-42.2982	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/NF-122	Pedra dos Três Picos	2366	7762	-22.3432	-42.7263	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RJ-001	Pedra do Sino	2275	7463	-22.4617	-43.0308	10	3
PY1/RJ-002	Morro da Luva	2263	7424	-22.4714	-43.0562	10	3
PY1/RJ-003	Pedra de Santo Antônio	1915	6282	-22.4665	-43.0164	10	3
PY1/RJ-004	Pedra do Inferno	1756	5761	-22.5331	-43.1066	10	3
PY1/RJ-005	Dedo de Deus	1675	5495	-22.4715	-43.0083	10	3
PY1/RJ-006	Pico Grande do Tinguá	1600	5249	-22.5899	-43.4849	10	3
PY1/RJ-007	Morro do Cavalo Branco	1516	4973	-22.4751	-43.0241	10	3
PY1/RJ-008	Morro do Caramujo ou Congonhas	1400	4593	-22.5227	-43.3551	8	0
PY1/RJ-009	Escalavrado	1400	4593	-22.4797	-43.0055	8	0
PY1/RJ-010	PY1/RJ-010	1391	4563	-22.4978	-43.3045	8	0
PY1/RJ-011	Serra dos Penitentes	1170	3838	-22.4647	-42.9638	6	0
PY1/RJ-012	Pedra do Itacolomi	1168	3832	-22.5671	-43.1034	6	0
PY1/RJ-013	Cabeça do Frade	1113	3651	-22.5526	-43.1669	6	0
PY1/RJ-014	Serra do Macuco	1078	3536	-22.5495	-43.4398	6	0
PY1/RJ-015	Alto do Taquaraçu	1065	3494	-22.5133	-43.2365	6	0
PY1/RJ-016	Pico da Pedra Branca	1025	3362	-22.9319	-43.4729	6	0
PY1/RJ-017	Pico da Tijuca	1021	3349	-22.9439	-43.2867	6	0
PY1/RJ-018	Bico do Papagaio	995	3264	-22.9531	-43.3006	6	0
PY1/RJ-019	Morro do Macaco	990	3248	-22.5755	-43.2219	6	0
PY1/RJ-020	Morro da Bandeira	955	3133	-22.9231	-43.4676	6	0
PY1/RJ-021	Serra de Madureira	950	3116	-22.8021	-43.4962	6	0
PY1/RJ-022	Pico da Fuma das Andorinhas	900	2952	-22.8134	-43.4958	6	0
PY1/RJ-023	PY1/RJ-023	879	2883	-22.4810	-42.9329	4	0
PY1/RJ-024	Morro da Capela	879	2883	-22.5615	-43.0814	4	0
PY1/RJ-025	Morro de Santa Bárbara	853	2798	-22.9461	-43.4666	4	0
PY1/RJ-026	Pedra da Gávea	845	2772	-22.9975	-43.2848	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RJ-027	Pedra do Conde	824	2703	-22.9488	-43.2741	4	0
PY1/RJ-028	Morro do Sumaré	786	2578	-22.9520	-43.2373	4	0
PY1/RJ-029	PY1/RJ-029	739	2424	-22.4938	-42.9866	4	0
PY1/RJ-030	Morro do Cochrane	718	2355	-22.9827	-43.2646	4	0
PY1/RJ-031	Morro do Corcovado	704	2309	-22.9519	-43.2103	4	0
PY1/RJ-032	PY1/RJ-032	699	2293	-22.8467	-42.7025	4	0
PY1/RJ-033	Pico do Sacarrão	699	2293	-22.9609	-43.4536	4	0
PY1/RJ-034	Pedra Bonita	690	2263	-22.9883	-43.2824	4	0
PY1/RJ-035	Morro do Caititu	678	2224	-22.5868	-43.2097	4	0
PY1/RJ-036	Pico do Cedro	650	2132	-22.9181	-42.6750	4	0
PY1/RJ-037	PY1/RJ-037	639	2096	-22.8895	-42.7407	4	0
PY1/RJ-038	Morro do Marapicu	632	2073	-22.8387	-43.5880	4	0
PY1/RJ-039	Pedra do Silvado	623	2043	-22.8762	-42.7567	4	0
PY1/RJ-040	Morro do Machado	609	1998	-22.4960	-42.9678	4	0
PY1/RJ-041	PY1/RJ-041	599	1965	-22.5341	-43.0295	2	0
PY1/RJ-042	Morro do Cabuçu	569	1866	-22.9427	-43.5386	2	0
PY1/RJ-043	Serra do Macaco	560	1837	-22.8946	-42.8828	2	0
PY1/RJ-044	Morro Dois Irmãos	539	1768	-22.9908	-43.2398	2	0
PY1/RJ-045	PY1/RJ-045	507	1663	-22.5112	-42.9914	2	0
PY1/RJ-046	Cabuçu	502	1646	-22.8673	-42.8854	2	0
PY1/RJ-047	Pedra de Inoã	500	1640	-22.9265	-42.9116	2	0
PY1/RJ-048	PY1/RJ-048	490	1607	-22.6106	-43.2600	2	0
PY1/RJ-049	Pedra Rosilha	487	1597	-22.9766	-43.4332	2	0
PY1/RJ-050	Alto dos Pretos Forros	484	1587	-22.9167	-43.3146	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RJ-051	Morro do Lameirão	482	1581	-22.8976	-43.5127	2	0
PY1/RJ-052	Morro de Antônio da Bica	478	1568	-23.0250	-43.5339	2	0
PY1/RJ-053	PY1/RJ-053	478	1568	-22.5139	-42.9447	2	0
PY1/RJ-054	Morro da Boa Vista	465	1525	-23.0347	-43.5119	2	0
PY1/RJ-055	Morro da Fazenda	459	1505	-22.5708	-43.0459	2	0
PY1/RJ-056	Morro do Chapéu	457	1499	-22.8364	-42.7345	2	0
PY1/RJ-057	Morro do Inácio Dias	449	1473	-22.9047	-43.3261	2	0
PY1/RJ-058	Alto Moirão	442	1450	-22.9727	-43.0201	2	0
PY1/RJ-059	PY1/RJ-059	440	1443	-22.9108	-42.8917	2	0
PY1/RJ-060	Morro do Capim Melado	437	1433	-22.8302	-43.4842	2	0
PY1/RJ-061	Morro da Ilha	431	1414	-23.0019	-43.5230	2	0
PY1/RJ-062	PY1/RJ-062	420	1377	-22.8492	-42.7811	2	0
PY1/RJ-063	Cantagalo	407	1335	-22.9201	-43.0446	2	0
PY1/RJ-064	Serra do Cajú	400	1312	-22.9056	-42.7797	2	0
PY1/RJ-065	PY1/RJ-065	399	1309	-22.9117	-43.0242	2	0
PY1/RJ-066	Rebentão	393	1289	-22.8928	-42.9548	2	0
PY1/RJ-067	Pão de Açúcar	392	1286	-22.9494	-43.1564	2	0
PY1/RJ-068	Pedra Calhariz	391	1282	-22.9330	-43.4211	2	0
PY1/RJ-069	Pedra do Segredo	386	1266	-22.5433	-42.9615	2	0
PY1/RJ-070	Pedra Itaocáia	383	1256	-22.9378	-42.9619	2	0
PY1/RJ-071	Morro dos Cabritos	372	1220	-22.9689	-43.1977	2	0
PY1/RJ-072	Morro do Calengué	360	1181	-22.5887	-43.3308	2	0
PY1/RJ-073	Pedra de Santo Inácio	360	1181	-22.9178	-43.0773	2	0
PY1/RJ-074	Morro do Telégrafo	360	1181	-22.9403	-42.9923	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RJ-075	Taboleiro	360	1181	-22.5780	-43.3767	2	0
PY1/RJ-076	Morro Velho	350	1148	-22.5750	-43.1738	2	0
PY1/RJ-077	Pedra do Telégrafo	349	1145	-23.0686	-43.5585	2	0
PY1/RJ-078	Morro do Catumbi	340	1115	-22.9113	-42.9585	2	0
PY1/RJ-079	PY1/RJ-079	330	1082	-22.6346	-43.1332	2	0
PY1/RJ-080	PY1/RJ-080	330	1082	-22.6322	-43.0923	2	0
PY1/RJ-081	PY1/RJ-081	330	1082	-22.5235	-42.9906	2	0
PY1/RJ-082	PY1/RJ-082	325	1066	-22.5704	-43.0142	2	0
PY1/RJ-083	PY1/RJ-083	320	1049	-22.5933	-43.3969	2	0
PY1/RJ-084	Morro da Caixa D'água	319	1046	-22.9038	-43.3934	2	0
PY1/RJ-085	Morro Manuel José	303	994	-22.8288	-43.5592	2	0
PY1/RJ-086	Morro do Calembá	300	984	-22.9886	-43.4478	2	0
PY1/RJ-087	Morro do Castro	300	984	-22.8667	-43.0588	2	0
PY1/RJ-088	Morro do Valqueire	300	984	-22.8980	-43.3750	2	0
PY1/RJ-089	Morro do Descanso	290	951	-22.5693	-42.9788	1	0
PY1/RJ-090	PY1/RJ-090	290	951	-22.7121	-43.5006	1	0
PY1/RJ-091	PY1/RJ-091	283	928	-22.8734	-43.0643	1	0
PY1/RJ-092	PY1/RJ-092	282	925	-22.6231	-43.0621	1	0
PY1/RJ-093	PY1/RJ-093	281	921	-22.7524	-42.7556	1	0
PY1/RJ-094	Morro do Itaúna	280	918	-22.7673	-43.0277	1	0
PY1/RJ-095	PY1/RJ-095	280	918	-22.8547	-42.8543	1	0
PY1/RJ-096	Morro de Santa Eugênia	277	908	-22.9362	-43.6218	1	0
PY1/RJ-097	Morro dos Pachecos	271	889	-22.7921	-42.7754	1	0
PY1/RJ-098	PY1/RJ-098	270	885	-22.7671	-42.7054	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RJ-099	PY1/RJ-099	264	866	-22.7781	-42.7227	1	0
PY1/RJ-100	PY1/RJ-100	257	843	-22.6255	-43.4261	1	0
PY1/RJ-101	Morro Dois Irmãos	250	820	-22.9520	-43.4002	1	0
PY1/RJ-102	Morro do Juramento	249	816	-22.8631	-43.3156	1	0
PY1/RJ-103	PY1/RJ-103	245	803	-22.5900	-43.0344	1	0
PY1/RJ-104	PY1/RJ-104	245	803	-22.5992	-43.0735	1	0
PY1/RJ-105	Roda D'água	242	793	-22.6646	-43.5105	1	0
PY1/RJ-106	Serra do Quitungo	240	787	-22.8530	-43.5171	1	0
PY1/RJ-107	Morro da Babilônia	238	780	-22.9575	-43.1698	1	0
PY1/RJ-108	Morro dos Coqueiros	231	757	-22.8646	-43.4977	1	0
PY1/RJ-109	PY1/RJ-109	231	757	-22.6094	-43.0561	1	0
PY1/RJ-110	Morro do Urubu	228	748	-22.6326	-43.0018	1	0
PY1/RJ-111	Ilha Redonda	224	734	-23.0700	-43.1939	1	0
PY1/RJ-112	Morro do Macaco	220	721	-22.9333	-43.1231	1	0
PY1/RJ-113	Morro do Pico	219	718	-22.7663	-42.8178	1	0
PY1/RJ-114	Morro da Boa Vista	219	718	-22.8877	-43.1030	1	0
PY1/RJ-115	PY1/RJ-115	218	715	-22.6866	-43.1460	1	0
PY1/RJ-116	PY1/RJ-116	215	705	-22.6871	-43.1550	1	0
PY1/RJ-117	Serra do Engenho Novo	212	695	-22.9097	-43.2522	1	0
PY1/RJ-118	PY1/RJ-118	210	688	-22.6109	-43.3436	1	0
PY1/RJ-119	PY1/RJ-119	208	682	-22.6620	-43.1426	1	0
PY1/RJ-120	Ipiaba	207	679	-22.7443	-43.5780	1	0
PY1/RJ-121	Morro da Panela	205	672	-22.9697	-43.3425	1	0
PY1/RJ-122	PY1/RJ-122	200	656	-22.8980	-43.6196	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RJ-123	Morro das Andorinhas	195	639	-22.9776	-43.0463	1	0
PY1/RJ-124	PY1/RJ-124	195	639	-22.6537	-43.1148	1	0
PY1/RJ-125	Morro do Mineiro	191	626	-22.8420	-43.0543	1	0
PY1/RJ-126	PY1/RJ-126	188	616	-22.6190	-43.4046	1	0
PY1/RJ-127	PY1/RJ-127	173	567	-22.9237	-42.7354	1	0
PY1/RJ-128	PY1/RJ-128	170	557	-22.6944	-43.1845	1	0
PY1/RJ-129	Morro do Rangel	164	538	-23.0298	-43.4881	1	0
PY1/RJ-130	Morro da Armação	162	531	-22.8805	-43.1291	1	0
PY1/RJ-131	Morro do Sapecado	1465	4806	-22.5229	-43.0865	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RL-001	Pico da Lagoinha	890	2919	-22.8690	-42.6708	4	0
PY1/RL-002	Pico da Castelhana	594	1948	-22.8366	-42.4842	2	0
PY1/RL-003	Serra do Amar e Querer ou da Boa Esperança	579	1899	-22.8146	-42.5544	2	0
PY1/RL-004	Pico do Palmital	430	1410	-22.8555	-42.4819	2	0
PY1/RL-005	Ilha do Cabo Frio	407	1335	-22.9912	-41.9866	2	0
PY1/RL-006	Serra do Mato Grosso	397	1302	-22.8960	-42.6294	2	0
PY1/RL-007	Serra do Catimbau Grande	394	1292	-22.8103	-42.5898	2	0
PY1/RL-008	Serra de Sapiatiba	297	974	-22.8243	-42.1687	1	0
PY1/RL-009	Morro do Farol	260	853	-23.0100	-42.0022	1	0
PY1/RL-010	Serra de Sapiatiba Mirim	242	793	-22.8088	-42.1661	1	0
PY1/RL-011	PY1/RL-011	197	646	-22.8942	-42.5187	1	0
PY1/RL-012	Morro do Frade	195	639	-22.8338	-42.0613	1	0
PY1/RL-013	Serra das Emerências	180	590	-22.8050	-41.9400	1	0
PY1/RL-014	Morro do Atalaia	173	567	-22.9850	-42.0153	1	0
PY1/RL-015	Morro do Forno	170	557	-22.9603	-42.0129	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RS-001	Morro do Açu	2216	7270	-22.4837	-43.0621	10	3
PY1/RS-002	Seio da Mulher de Pedra	2040	6692	-22.3788	-42.8039	10	3
PY1/RS-003	Branca de Neve	2040	6692	-22.3566	-42.7617	10	3
PY1/RS-004	Pedra Cabeça do Dragão	2040	6692	-22.3188	-42.7259	10	3
PY1/RS-005	Pico Maior do Vale dos Frades	2040	6692	-22.3520	-42.7404	10	3
PY1/RS-006	Morro dos Três Municípios	2040	6692	-22.3564	-42.7311	10	3
PY1/RS-007	Torre Oculta ou Pedra do Panorama	2025	6643	-22.3101	-42.7588	10	3
PY1/RS-008	Pilatos	1969	6459	-22.4215	-43.0318	10	3
PY1/RS-009	Pedra das Antas	1960	6430	-22.3453	-42.7699	10	3
PY1/RS-010	Pico do Sentis	1946	6384	-22.4337	-43.0322	10	3
PY1/RS-011	Pedra do Serrote	1933	6341	-22.4391	-43.0195	10	3
PY1/RS-012	Pico da Maria Comprida	1926	6318	-22.4011	-43.2090	10	3
PY1/RS-013	Pedra do Taquaril	1869	6131	-22.3267	-43.0652	10	3
PY1/RS-014	Pico do Alcobaça	1811	5941	-22.4718	-43.1165	10	3
PY1/RS-015	Buraco do Ouro	1799	5902	-22.3690	-42.8094	10	3
PY1/RS-016	Pedra do Arrieiro	1790	5872	-22.3556	-43.0198	10	3
PY1/RS-017	Cantagalo	1788	5866	-22.3890	-43.0451	10	3
PY1/RS-018	Pico do Couto	1776	5826	-22.4646	-43.2908	10	3
PY1/RS-019	Capetini	1760	5774	-22.3574	-42.8285	10	3
PY1/RS-020	Morro do Triunfo	1752	5748	-22.3924	-43.0279	10	3
PY1/RS-021	Pedra do Carneiro	1746	5728	-22.4026	-43.0307	10	3
PY1/RS-022	Morro do Córrego Sujo	1740	5708	-22.1956	-42.8083	10	3
PY1/RS-023	Serra Ponte Funda	1718	5636	-22.4513	-43.2992	10	3
PY1/RS-024	Pedra Comprida de Araras	1710	5610	-22.4193	-43.2679	10	3
PY1/RS-026	PY1/RS-026	1690	5544	-22.4581	-43.2638	10	3
PY1/RS-027	Pedra da Índia	1660	5446	-22.4356	-43.2742	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RS-028	João Grande	1646	5400	-22.4038	-43.2004	10	3
PY1/RS-029	Alto do Felício	1646	5400	-22.2928	-42.7135	10	3
PY1/RS-030	Pedra do Taquaril Menor	1573	5160	-22.3333	-43.0747	10	3
PY1/RS-031	Pico do Brejal	1569	5147	-22.3106	-43.0751	10	3
PY1/RS-032	Serra Negra	1546	5072	-22.4625	-43.1972	10	3
PY1/RS-033	Pedra do Retiro	1541	5055	-22.4746	-43.1924	10	3
PY1/RS-034	PY1/RS-034	1535	5036	-22.3395	-43.0254	10	3
PY1/RS-035	Pedra de Pessegueiros	1531	5022	-22.3401	-42.9606	10	3
PY1/RS-036	Cone 2	1518	4980	-22.4400	-43.0927	10	3
PY1/RS-037	Pedra da Ermitage	1515	4970	-22.4150	-42.9336	10	3
PY1/RS-038	Timóteo	1502	4927	-22.3280	-43.0095	10	3
PY1/RS-039	Jacuba Maior	1500	4921	-22.3025	-43.0809	10	3
PY1/RS-040	PY1/RS-040	1499	4917	-22.3063	-43.0240	8	0
PY1/RS-041	Vieira	1483	4865	-22.2865	-42.7313	8	0
PY1/RS-042	PY1/RS-042	1480	4855	-22.1817	-42.7894	8	0
PY1/RS-043	Seio de Vênus	1480	4855	-22.4642	-43.1828	8	0
PY1/RS-044	PY1/RS-044	1460	4790	-22.2344	-42.9423	8	0
PY1/RS-045	Serra do Albuquerque	1445	4740	-22.3512	-42.9022	8	0
PY1/RS-046	PY1/RS-046	1440	4724	-22.2482	-42.9642	8	0
PY1/RS-047	Morro da Mensagem	1437	4714	-22.3903	-43.1777	8	0
PY1/RS-048	PY1/RS-048	1424	4671	-22.2001	-42.7678	8	0
PY1/RS-049	Pedra do Pião	1420	4658	-22.1464	-42.7522	8	0
PY1/RS-050	PY1/RS-050	1419	4655	-22.4482	-42.9041	8	0
PY1/RS-051	Serra dos Cavalos	1415	4642	-22.4411	-42.9590	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RS-052	PY1/RS-052	1400	4593	-22.1833	-42.8257	8	0
PY1/RS-053	PY1/RS-053	1400	4593	-22.1940	-42.7786	8	0
PY1/RS-054	Morro Agudo	1395	4576	-22.2956	-42.7901	8	0
PY1/RS-055	Morro da Covanca	1386	4547	-22.3872	-43.2005	8	0
PY1/RS-056	PY1/RS-056	1383	4537	-22.3114	-43.0392	8	0
PY1/RS-057	PY1/RS-057	1380	4527	-22.1479	-42.8207	8	0
PY1/RS-058	Pedra de Itaipava	1369	4491	-22.3711	-43.1497	8	0
PY1/RS-059	Camelo	1369	4491	-22.3634	-42.9997	8	0
PY1/RS-060	PY1/RS-060	1360	4461	-22.2057	-42.8239	8	0
PY1/RS-061	PY1/RS-061	1358	4455	-22.2468	-42.8527	8	0
PY1/RS-062	Tapera Morin	1355	4445	-22.5165	-43.1531	8	0
PY1/RS-063	Morro Boa Vista	1350	4429	-22.3412	-42.9074	8	0
PY1/RS-064	Serra do Albuquerque	1350	4429	-22.3461	-42.8927	8	0
PY1/RS-065	PY1/RS-065	1348	4422	-22.3417	-42.8842	8	0
PY1/RS-066	PY1/RS-066	1347	4419	-22.3241	-43.0886	8	0
PY1/RS-067	Morro do Mata Porcos	1342	4402	-22.4474	-43.1056	8	0
PY1/RS-068	PY1/RS-068	1340	4396	-22.3048	-43.0000	8	0
PY1/RS-069	Alto da Boa Vista	1339	4393	-22.4514	-42.9347	8	0
PY1/RS-070	Pedra Capim Roxo	1332	4370	-22.3710	-43.1821	8	0
PY1/RS-071	Pedra Alpina	1325	4347	-22.3336	-42.9924	8	0
PY1/RS-072	PY1/RS-072	1325	4347	-22.2354	-42.7538	8	0
PY1/RS-073	PY1/RS-073	1303	4274	-22.3234	-42.8400	8	0
PY1/RS-074	Morro do Betume	1300	4265	-22.1766	-42.7712	8	0
PY1/RS-075	PY1/RS-075	1295	4248	-22.2605	-42.9970	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RS-076	PY1/RS-076	1280	4199	-22.2369	-42.7873	8	0
PY1/RS-077	Morro do Cuiabá	1266	4153	-22.3568	-43.0775	8	0
PY1/RS-078	Morro do Contorno	1266	4153	-22.4827	-43.2431	8	0
PY1/RS-079	PY1/RS-079	1260	4133	-22.1901	-42.9104	8	0
PY1/RS-080	PY1/RS-080	1260	4133	-22.2256	-42.7834	8	0
PY1/RS-081	Morro do Albuquerque	1260	4133	-22.3744	-42.9008	8	0
PY1/RS-082	PY1/RS-082	1260	4133	-22.2252	-42.8401	8	0
PY1/RS-083	PY1/RS-083	1259	4130	-22.2592	-42.8591	8	0
PY1/RS-084	PY1/RS-084	1258	4127	-22.3511	-42.9183	8	0
PY1/RS-085	Cantagalo menor	1246	4087	-22.3796	-43.0602	8	0
PY1/RS-086	Morro Granja Itamarati	1245	4084	-22.3600	-42.8869	8	0
PY1/RS-087	Pedra de Nogueira ou Morro do Pavão	1243	4078	-22.4381	-43.1208	8	0
PY1/RS-088	Morro dos Motas	1240	4068	-22.2137	-42.7681	8	0
PY1/RS-089	Morro do Juriti	1223	4012	-22.2734	-43.0580	8	0
PY1/RS-090	Morro do Brejal	1220	4002	-22.2504	-43.0341	8	0
PY1/RS-091	PY1/RS-091	1220	4002	-22.1427	-42.7727	8	0
PY1/RS-092	PY1/RS-092	1220	4002	-22.3544	-42.9800	8	0
PY1/RS-093	Morro Córrego Sujo	1220	4002	-22.2500	-42.8063	8	0
PY1/RS-094	Monte Florido	1215	3986	-22.4889	-43.1687	8	0
PY1/RS-095	PY1/RS-095	1212	3976	-22.3139	-43.1075	8	0
PY1/RS-096	PY1/RS-096	1205	3953	-22.3493	-42.9719	8	0
PY1/RS-097	PY1/RS-097	1200	3937	-22.4410	-43.3707	8	0
PY1/RS-098	Morro do Calembe ou Águas Lindas	1195	3920	-22.4242	-43.1108	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RS-099	Alto do Albuquerque	1190	3904	-22.3025	-42.8908	6	0
PY1/RS-100	Morro dos Pratis	1175	3854	-22.3230	-42.8920	6	0
PY1/RS-101	Morro do Parque Natural de Petrópolis	1168	3832	-22.4959	-43.1718	6	0
PY1/RS-102	Morro da Faz. Santa Tereza	1160	3805	-22.2206	-42.8707	6	0
PY1/RS-103	Morro Prata dos Aredes	1160	3805	-22.4044	-42.9046	6	0
PY1/RS-104	Morro de Canoas	1155	3789	-22.4004	-42.8719	6	0
PY1/RS-105	PY1/RS-105	1150	3772	-22.2872	-42.9675	6	0
PY1/RS-106	PY1/RS-106	1150	3772	-22.2827	-42.8255	6	0
PY1/RS-107	Morro do Alto da Serra	1139	3736	-22.5277	-43.1659	6	0
PY1/RS-108	Morro do Campo Limpo	1138	3733	-22.3025	-42.9117	6	0
PY1/RS-109	Pedra do Cortiço	1127	3697	-22.5435	-43.1879	6	0
PY1/RS-110	Morro Rio da Cidade	1126	3694	-22.4451	-43.1636	6	0
PY1/RS-111	PY1/RS-111	1119	3671	-22.3650	-43.2604	6	0
PY1/RS-112	Morro Sítio Guararema	1110	3641	-22.3700	-43.0965	6	0
PY1/RS-113	Morro Vale da Serra	1110	3641	-22.3016	-42.9604	6	0
PY1/RS-114	Pedra do Quitandinha	1100	3608	-22.5267	-43.2064	6	0
PY1/RS-115	Morro do Vale do Paraíso	1100	3608	-22.3944	-42.9663	6	0
PY1/RS-116	Morro das Antenas	1098	3602	-22.5220	-43.2170	6	0
PY1/RS-117	Três Pedras	1090	3576	-22.5227	-43.1747	6	0
PY1/RS-118	Morro de Ponte Nova	1080	3543	-22.2116	-42.9195	6	0
PY1/RS-119	PY1/RS-119	1079	3540	-22.3597	-42.8691	6	0
PY1/RS-120	PY1/RS-120	1071	3513	-22.3932	-42.8970	6	0
PY1/RS-121	PY1/RS-121	1065	3494	-22.4159	-42.8723	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/RS-122	PY1/RS-122	1059	3474	-22.5367	-43.2149	6	0
PY1/RS-123	PY1/RS-123	1050	3444	-22.2812	-42.8468	6	0
PY1/RS-124	PY1/RS-124	1040	3412	-22.3548	-43.1085	6	0
PY1/RS-125	Amoêdo	1025	3362	-22.4619	-43.1540	6	0
PY1/RS-126	PY1/RS-126	1018	3339	-22.3981	-43.0749	6	0
PY1/RS-127	Chácara Flora	1018	3339	-22.5342	-43.1837	6	0
PY1/RS-128	Morro do Vale da União	999	3277	-22.4201	-43.1637	6	0
PY1/RS-129	PY1/RS-129	992	3254	-22.2035	-42.9027	6	0
PY1/RS-130	PY1/RS-130	965	3166	-22.2616	-43.0906	6	0
PY1/RS-131	PY1/RS-131	964	3162	-22.1691	-43.0110	6	0
PY1/RS-132	Morro do Brejal	962	3156	-22.2244	-43.0307	6	0
PY1/RS-133	PY1/RS-133	945	3100	-22.3035	-43.1454	6	0
PY1/RS-134	PY1/RS-134	925	3034	-22.3199	-43.2087	6	0
PY1/RS-135	PY1/RS-135	920	3018	-22.3339	-43.1152	6	0
PY1/RS-136	PY1/RS-136	872	2860	-22.1301	-42.9430	4	0
PY1/RS-137	PY1/RS-137	870	2854	-22.2959	-43.1343	4	0
PY1/RS-138	PY1/RS-138	812	2664	-22.3128	-43.1942	4	0
PY1/RS-139	PY1/RS-139	780	2559	-22.2407	-43.0755	4	0
PY1/RS-140	Serra das Antas	1919	6295	-22.4031	-43.2208	10	3
PY1/RS-141	Pedra da Grota do Jacob	1584	5196	-22.4438	-43.2186	10	3
PY1/RS-142	Pico dos Vândalos	1746	5728	-22.5335	-43.1312	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/SJ-001	Serra dos Pirineus	1598	5242	-22.4670	-42.5524	10	3
PY1/SJ-002	Serra do Taquaruçu	1317	4320	-22.4395	-42.4913	8	0
PY1/SJ-003	Serra do Taquaruçu	1245	4084	-22.4433	-42.4569	8	0
PY1/SJ-004	Serra da Pedra Branca	1220	4002	-22.4119	-42.2673	8	0
PY1/SJ-005	Serra da Pedra Branca	1180	3871	-22.4234	-42.2608	6	0
PY1/SJ-006	PY1/SJ-006	1169	3835	-22.4293	-42.3341	6	0
PY1/SJ-007	Serra dos Pilões	1160	3805	-22.4336	-42.4424	6	0
PY1/SJ-008	Quilombo	1000	3280	-22.3777	-42.2378	6	0
PY1/SJ-009	Morro do Bata	955	3133	-22.5021	-42.5776	6	0
PY1/SJ-010	Serra da Pedra Branca	855	2805	-22.4364	-42.2811	4	0
PY1/SJ-011	PY1/SJ-011	818	2683	-22.4798	-42.5067	4	0
PY1/SJ-012	São João	729	2391	-22.5363	-42.0362	4	0
PY1/SJ-013	PY1/SJ-013	719	2358	-22.4672	-42.5045	4	0
PY1/SJ-014	PY1/SJ-014	677	2221	-22.4705	-42.3372	4	0
PY1/SJ-015	PY1/SJ-015	630	2066	-22.4834	-42.4390	4	0
PY1/SJ-016	PY1/SJ-016	628	2060	-22.4587	-42.3496	4	0
PY1/SJ-017	Serra Seca	600	1968	-22.4278	-41.9766	4	0
PY1/SJ-018	PY1/SJ-018	600	1968	-22.4894	-42.4182	4	0
PY1/SJ-019	PY1/SJ-019	585	1919	-22.5988	-42.5303	2	0
PY1/SJ-020	PY1/SJ-020	515	1689	-22.6054	-42.5194	2	0
PY1/SJ-021	PY1/SJ-021	510	1673	-22.5897	-42.4542	2	0
PY1/SJ-022	PY1/SJ-022	510	1673	-22.4597	-42.2474	2	0
PY1/SJ-023	PY1/SJ-023	493	1617	-22.4826	-42.3127	2	0
PY1/SJ-024	PY1/SJ-024	476	1561	-22.4637	-42.2322	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/SJ-025	PY1/SJ-025	465	1525	-22.4984	-42.4449	2	0
PY1/SJ-026	PY1/SJ-026	455	1492	-22.6089	-42.4246	2	0
PY1/SJ-027	PY1/SJ-027	420	1377	-22.4403	-42.1952	2	0
PY1/SJ-028	Serra do Segredo	400	1312	-22.3886	-41.9616	2	0
PY1/SJ-029	PY1/SJ-029	376	1233	-22.4335	-42.0635	2	0
PY1/SJ-030	PY1/SJ-030	359	1177	-22.4913	-42.3746	2	0
PY1/SJ-031	Morro dos Gatos	349	1145	-22.6279	-42.4812	2	0
PY1/SJ-032	PY1/SJ-032	340	1115	-22.4113	-42.0520	2	0
PY1/SJ-033	Serra da Catinga	320	1049	-22.6927	-42.4646	2	0
PY1/SJ-034	PY1/SJ-034	318	1043	-22.5455	-42.3210	2	0
PY1/SJ-035	PY1/SJ-035	310	1017	-22.6047	-42.4009	2	0
PY1/SJ-036	Morro Fundo da Panela	299	980	-22.5263	-42.5069	1	0
PY1/SJ-037	PY1/SJ-037	280	918	-22.6233	-42.4433	1	0
PY1/SJ-038	PY1/SJ-038	270	885	-22.6088	-42.3758	1	0
PY1/SJ-039	PY1/SJ-039	258	846	-22.5447	-42.3621	1	0
PY1/SJ-040	PY1/SJ-040	240	787	-22.5841	-42.3455	1	0
PY1/SJ-041	PY1/SJ-041	240	787	-22.4336	-41.9994	1	0
PY1/SJ-042	PY1/SJ-042	240	787	-22.4719	-42.1033	1	0
PY1/SJ-043	Cantagalo	220	721	-22.4204	-41.9456	1	0
PY1/SJ-044	PY1/SJ-044	218	715	-22.6752	-42.4967	1	0
PY1/SJ-045	PY1/SJ-045	215	705	-22.5168	-42.3758	1	0
PY1/SJ-046	PY1/SJ-046	200	656	-22.5511	-42.2893	1	0
PY1/SJ-047	PY1/SJ-047	192	629	-22.7015	-42.5010	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/SJ-048	PY1/SJ-048	192	629	-22.6184	-42.3125	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/TR-001	Pedra das Flores ou Serra da Boa Vista	1400	4593	-22.1616	-42.8582	8	0
PY1/TR-002	PY1/TR-002	1300	4265	-22.1455	-42.8317	8	0
PY1/TR-003	PY1/TR-003	1050	3444	-22.0294	-42.8694	6	0
PY1/TR-004	Serra da Banqueta	1030	3379	-22.0285	-42.8801	6	0
PY1/TR-005	PY1/TR-005	1017	3336	-22.2852	-43.1523	6	0
PY1/TR-006	PY1/TR-006	986	3234	-22.0447	-42.9285	6	0
PY1/TR-007	Pedra Monte Cristo	985	3231	-22.0868	-43.3708	6	0
PY1/TR-008	PY1/TR-008	980	3215	-22.0903	-42.7953	6	0
PY1/TR-009	PY1/TR-009	936	3070	-22.0853	-42.8269	6	0
PY1/TR-010	Serra das Abóboras	913	2995	-22.0808	-43.3630	6	0
PY1/TR-011	Morro Pinheiro	910	2985	-22.2786	-43.3045	6	0
PY1/TR-012	PY1/TR-012	908	2979	-22.2004	-43.0692	6	0
PY1/TR-013	Serra Monte	888	2913	-21.9825	-42.7848	4	0
PY1/TR-014	Alto da Boa Esperança	885	2903	-22.0252	-42.9454	4	0
PY1/TR-015	PY1/TR-015	878	2880	-22.1447	-43.0741	4	0
PY1/TR-016	PY1/TR-016	878	2880	-22.0938	-42.8748	4	0
PY1/TR-017	PY1/TR-017	876	2874	-22.2837	-43.1102	4	0
PY1/TR-018	PY1/TR-018	860	2821	-22.1664	-43.0346	4	0
PY1/TR-019	PY1/TR-019	848	2782	-22.0889	-43.3904	4	0
PY1/TR-020	Monte Serrat	815	2673	-22.0315	-43.3129	4	0
PY1/TR-021	Serra Mãe	800	2624	-22.1361	-43.0366	4	0
PY1/TR-022	PY1/TR-022	791	2595	-21.9655	-42.7875	4	0
PY1/TR-023	PY1/TR-023	774	2539	-22.2310	-43.1905	4	0
PY1/TR-024	PY1/TR-024	766	2513	-22.0680	-42.9665	4	0
PY1/TR-025	PY1/TR-025	756	2480	-21.9907	-42.8299	4	0
PY1/TR-026	Serra Quebra Ovo	750	2460	-21.9826	-42.8216	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/TR-027	PY1/TR-027	750	2460	-21.9850	-42.8736	4	0
PY1/TR-028	PY1/TR-028	740	2427	-22.1877	-43.1075	4	0
PY1/TR-029	PY1/TR-029	687	2253	-22.1657	-43.2400	4	0
PY1/TR-030	PY1/TR-030	679	2227	-22.1419	-43.2160	4	0
PY1/TR-031	PY1/TR-031	673	2208	-21.9754	-42.8634	4	0
PY1/TR-032	PY1/TR-032	630	2066	-22.0411	-42.8083	4	0
PY1/TR-033	PY1/TR-033	620	2034	-22.0240	-43.2693	4	0
PY1/TR-034	PY1/TR-034	600	1968	-22.1373	-43.1891	4	0
PY1/TR-035	PY1/TR-035	600	1968	-22.1064	-43.3120	4	0
PY1/TR-036	PY1/TR-036	600	1968	-22.0568	-43.2370	4	0
PY1/TR-037	PY1/TR-037	597	1958	-21.9677	-42.7093	2	0
PY1/TR-038	PY1/TR-038	592	1942	-22.0961	-43.0411	2	0
PY1/TR-039	PY1/TR-039	579	1899	-21.9399	-42.7308	2	0
PY1/TR-040	PY1/TR-040	577	1893	-21.9569	-42.7298	2	0
PY1/TR-041	PY1/TR-041	540	1771	-22.1275	-43.1651	2	0
PY1/TR-042	PY1/TR-042	499	1637	-21.8936	-42.6678	2	0
PY1/TR-043	PY1/TR-043	480	1574	-22.1127	-43.1644	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/VA-001	PY1/VA-001	1160	3805	-22.5265	-43.4464	6	0
PY1/VA-002	PY1/VA-002	1140	3740	-22.5217	-43.4256	6	0
PY1/VA-003	PY1/VA-003	1051	3448	-22.4937	-43.3502	6	0
PY1/VA-004	PY1/VA-004	1026	3366	-22.3935	-43.3231	6	0
PY1/VA-005	PY1/VA-005	1020	3346	-22.5117	-43.4274	6	0
PY1/VA-006	PY1/VA-006	978	3208	-22.3667	-43.2947	6	0
PY1/VA-007	PY1/VA-007	958	3143	-22.4439	-43.5061	6	0
PY1/VA-008	PY1/VA-008	920	3018	-22.4303	-43.4786	6	0
PY1/VA-009	PY1/VA-009	900	2952	-22.5503	-43.5090	6	0
PY1/VA-010	PY1/VA-010	890	2919	-22.4453	-43.5411	4	0
PY1/VA-011	PY1/VA-011	868	2847	-22.3305	-43.3204	4	0
PY1/VA-012	Morro Alto Seco	860	2821	-22.4570	-43.5837	4	0
PY1/VA-013	PY1/VA-013	850	2788	-22.2897	-43.3467	4	0
PY1/VA-014	PY1/VA-014	849	2785	-22.4400	-43.6639	4	0
PY1/VA-015	PY1/VA-015	840	2755	-22.3906	-43.5255	4	0
PY1/VA-016	PY1/VA-016	794	2604	-22.3436	-43.5125	4	0
PY1/VA-017	Pico do Liro	740	2427	-22.5505	-43.7105	4	0
PY1/VA-018	PY1/VA-018	740	2427	-22.5367	-43.6928	4	0
PY1/VA-019	PY1/VA-019	740	2427	-22.4808	-43.6992	4	0
PY1/VA-020	PY1/VA-020	738	2421	-22.3346	-43.4370	4	0
PY1/VA-021	Serra Paracambi	690	2263	-22.5694	-43.7008	4	0
PY1/VA-022	PY1/VA-022	687	2253	-22.5106	-43.7611	4	0
PY1/VA-023	PY1/VA-023	680	2230	-22.3053	-43.5795	4	0
PY1/VA-024	PY1/VA-024	680	2230	-22.3656	-43.6514	4	0
PY1/VA-025	PY1/VA-025	660	2165	-22.3140	-43.5333	4	0
PY1/VA-026	PY1/VA-026	660	2165	-22.2883	-43.5691	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/VA-027	PY1/VA-027	554	1817	-22.6039	-43.7408	2	0
PY1/VA-028	PY1/VA-028	540	1771	-22.2544	-43.4251	2	0
PY1/VA-029	PY1/VA-029	280	918	-22.5900	-43.6372	1	0
PY1/VA-030	PY1/VA-030	260	853	-22.6325	-43.7319	1	0
PY1/VA-031	PY1/VA-031	247	810	-22.5697	-43.6061	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/VP-001	Pico das Agulhas Negras	2787	9143	-22.3802	-44.6615	10	3
PY1/VP-002	Morro do Couto	2680	8792	-22.3851	-44.6928	10	3
PY1/VP-003	Pico da Maromba	2619	8592	-22.3726	-44.6259	10	3
PY1/VP-004	Pico da Pedra Selada	1755	5757	-22.2977	-44.4443	10	3
PY1/VP-005	Morro das Lajes	1692	5551	-22.9277	-44.1936	10	3
PY1/VP-006	PY1/VP-006	1619	5311	-22.3559	-44.5653	10	3
PY1/VP-007	Serra do Bagre	1590	5216	-22.9003	-44.1627	10	3
PY1/VP-008	PY1/VP-008	1572	5157	-22.2741	-44.4196	10	3
PY1/VP-009	Serra da Pedra do Fogo	1561	5121	-22.8552	-44.1094	10	3
PY1/VP-010	Serra do Marimbondo	1475	4839	-22.3509	-44.5398	8	0
PY1/VP-011	Serra da Jacuba	1460	4790	-22.2905	-44.3588	8	0
PY1/VP-012	PY1/VP-012	1452	4763	-22.7493	-44.2226	8	0
PY1/VP-013	PY1/VP-013	1425	4675	-22.9069	-44.2014	8	0
PY1/VP-014	Serra do Manduca	1379	4524	-22.3094	-44.4758	8	0
PY1/VP-015	PY1/VP-015	1375	4511	-22.7135	-44.1904	8	0
PY1/VP-016	PY1/VP-016	1300	4265	-22.8248	-44.2334	8	0
PY1/VP-017	Pedra Preta	1300	4265	-22.2932	-44.3947	8	0
PY1/VP-018	Pedra do Bispo	1300	4265	-22.7345	-44.1763	8	0
PY1/VP-019	PY1/VP-019	1286	4219	-22.8787	-43.9399	8	0
PY1/VP-020	PY1/VP-020	1235	4051	-22.8781	-43.9717	8	0
PY1/VP-021	PY1/VP-021	1191	3907	-22.8481	-43.9128	6	0
PY1/VP-022	PY1/VP-022	1114	3654	-22.3208	-44.2830	6	0
PY1/VP-023	PY1/VP-023	1056	3464	-22.8093	-43.8737	6	0
PY1/VP-024	PY1/VP-024	1015	3330	-22.8172	-44.1335	6	0
PY1/VP-025	PY1/VP-025	987	3238	-22.7046	-44.1382	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/VP-026	PY1/VP-026	984	3228	-22.8552	-43.9747	6	0
PY1/VP-027	PY1/VP-027	980	3215	-22.2694	-44.2864	6	0
PY1/VP-028	PY1/VP-028	980	3215	-22.8103	-44.1572	6	0
PY1/VP-029	PY1/VP-029	960	3149	-22.7636	-44.0408	6	0
PY1/VP-030	PY1/VP-030	940	3083	-22.2672	-44.3058	6	0
PY1/VP-031	PY1/VP-031	939	3080	-22.3386	-44.1399	6	0
PY1/VP-032	Serra da Casaca	891	2923	-22.8707	-44.2308	4	0
PY1/VP-033	PY1/VP-033	890	2919	-22.3311	-44.3286	4	0
PY1/VP-034	PY1/VP-034	880	2887	-22.7672	-44.0585	4	0
PY1/VP-035	PY1/VP-035	880	2887	-22.7825	-44.1156	4	0
PY1/VP-036	PY1/VP-036	861	2824	-22.3896	-44.5262	4	0
PY1/VP-037	PY1/VP-037	860	2821	-22.3024	-44.2027	4	0
PY1/VP-038	PY1/VP-038	860	2821	-22.2963	-44.2411	4	0
PY1/VP-039	PY1/VP-039	860	2821	-22.3172	-44.2431	4	0
PY1/VP-040	Morro do Borreiro	851	2791	-22.8233	-44.0476	4	0
PY1/VP-041	Morro Redondo	843	2765	-22.4904	-44.3296	4	0
PY1/VP-042	PY1/VP-042	820	2690	-22.5833	-44.4356	4	0
PY1/VP-043	PY1/VP-043	819	2687	-22.4831	-44.6281	4	0
PY1/VP-044	PY1/VP-044	799	2621	-22.3741	-44.4800	4	0
PY1/VP-045	PY1/VP-045	780	2559	-22.6663	-44.0980	4	0
PY1/VP-046	Serra dos Cristais	780	2559	-22.7267	-43.9755	4	0
PY1/VP-047	PY1/VP-047	760	2493	-22.3522	-44.1739	4	0
PY1/VP-048	Alto do Nhangapi	749	2457	-22.5315	-44.6128	4	0
PY1/VP-049	PY1/VP-049	740	2427	-22.6390	-44.0762	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY1/VP-050	PY1/VP-050	730	2395	-22.6484	-44.0940	4	0
PY1/VP-051	PY1/VP-051	712	2335	-22.8246	-44.1870	4	0
PY1/VP-052	PY1/VP-052	710	2329	-22.3479	-44.4360	4	0
PY1/VP-053	Serra dos Tomazes	700	2296	-22.5423	-43.9031	4	0
PY1/VP-054	PY1/VP-054	700	2296	-22.6703	-44.0464	4	0
PY1/VP-055	PY1/VP-055	697	2286	-22.6400	-44.0332	4	0
PY1/VP-056	PY1/VP-056	680	2230	-22.3594	-44.2761	4	0
PY1/VP-057	PY1/VP-057	660	2165	-22.5233	-44.6647	4	0
PY1/VP-058	PY1/VP-058	655	2148	-22.4427	-44.2634	4	0
PY1/VP-059	PY1/VP-059	653	2142	-22.6164	-44.1706	4	0
PY1/VP-060	PY1/VP-060	651	2135	-22.5936	-44.1367	4	0
PY1/VP-061	PY1/VP-061	640	2099	-22.4797	-44.1773	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/BO-001	Pedra Alta / Pedra da Bacia	2095	6873	-22.7092	-44.5815	10	3
PY2/BO-002	Morro do Tira Chapéu	2088	6850	-22.7705	-44.6594	10	3
PY2/BO-003	PY2/BO-003	2053	6735	-22.7173	-44.5638	10	3
PY2/BO-004	PY2/BO-004	1979	6492	-22.7591	-44.7504	10	3
PY2/BO-005	PY2/BO-005	1905	6249	-22.7758	-44.3539	10	3
PY2/BO-006	Alto da Vaca Branca	1875	6151	-22.7274	-44.6571	10	3
PY2/BO-007	PY2/BO-007	1805	5921	-22.7971	-44.6251	10	3
PY2/BO-008	PY2/BO-008	1800	5905	-22.8055	-44.7279	10	3
PY2/BO-009	Morro do Pico	1789	5869	-22.7665	-44.3042	10	3
PY2/BO-010	Alto do Palmital	1768	5800	-22.8617	-44.7009	10	3
PY2/BO-011	PY2/BO-011	1765	5790	-22.7365	-44.5847	10	3
PY2/BO-012	PY2/BO-012	1756	5761	-22.7396	-44.5326	10	3
PY2/BO-013	PY2/BO-013	1751	5744	-22.7992	-44.4027	10	3
PY2/BO-014	PY2/BO-014	1730	5675	-22.8461	-44.4950	10	3
PY2/BO-015	Pedra da Cavallhada	1711	5613	-22.7733	-44.5103	10	3
PY2/BO-016	Alto da Caneca Branca	1710	5610	-22.8232	-44.7107	10	3
PY2/BO-017	PY2/BO-017	1660	5446	-22.7680	-44.2794	10	3
PY2/BO-018	PY2/BO-018	1592	5223	-22.8325	-44.6081	10	3
PY2/BO-019	Morro do Ariã	1541	5055	-22.8342	-44.4122	10	3
PY2/BO-020	PY2/BO-020	1481	4858	-22.8281	-44.3894	8	0
PY2/BO-021	PY2/BO-021	1423	4668	-22.7255	-44.2286	8	0
PY2/BO-022	PY2/BO-022	1399	4589	-22.7257	-44.2109	8	0
PY2/BO-023	Morro do Romão	1325	4347	-22.6933	-44.7294	8	0
PY2/BO-024	Morro do Pau D´alho	820	2690	-22.6373	-44.5967	4	0
PY2/BO-025	PY2/BO-025	730	2395	-22.6667	-44.4145	4	0
PY2/BO-026	PY2/BO-026	725	2378	-22.6234	-44.5911	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/BO-027	PY2/BO-027	718	2355	-22.6920	-44.2298	4	0
PY2/BO-028	PY2/BO-028	707	2319	-22.6689	-44.3190	4	0
PY2/BO-029	PY2/BO-029	692	2270	-22.7125	-44.3019	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/CN-001	PY2/CN-001	1073	3520	-22.4365	-47.8447	6	0
PY2/CN-002	PY2/CN-002	1058	3471	-22.0903	-47.6635	6	0
PY2/CN-003	PY2/CN-003	1042	3418	-22.1532	-47.5900	6	0
PY2/CN-004	PY2/CN-004	1042	3418	-22.0484	-47.6314	6	0
PY2/CN-005	PY2/CN-005	1005	3297	-21.6320	-47.3913	6	0
PY2/CN-006	PY2/CN-006	990	3248	-22.3510	-47.7693	6	0
PY2/CN-007	PY2/CN-007	972	3188	-21.4698	-47.5329	6	0
PY2/CN-008	PY2/CN-008	957	3139	-21.7570	-47.2411	6	0
PY2/CN-009	PY2/CN-009	940	3083	-22.3741	-47.8121	6	0
PY2/CN-010	PY2/CN-010	929	3047	-22.2893	-47.8142	6	0
PY2/CN-011	PY2/CN-011	919	3015	-21.5095	-47.6616	6	0
PY2/CN-012	PY2/CN-012	915	3001	-22.2698	-47.8370	6	0
PY2/CN-013	PY2/CN-013	900	2952	-22.3593	-47.7514	6	0
PY2/CN-014	PY2/CN-014	860	2821	-21.8826	-47.6570	4	0
PY2/CN-015	PY2/CN-015	856	2808	-21.7910	-47.1983	4	0
PY2/CN-016	PY2/CN-016	850	2788	-22.2521	-47.6498	4	0
PY2/CN-017	PY2/CN-017	835	2739	-21.6803	-47.1986	4	0
PY2/CN-018	PY2/CN-018	831	2726	-22.5354	-47.4697	4	0
PY2/CN-019	PY2/CN-019	790	2591	-22.7762	-47.8669	4	0
PY2/CN-020	PY2/CN-020	746	2447	-22.4835	-48.3517	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/CS-001	PY2/CS-001	1000	3280	-23.1028	-48.3617	6	0
PY2/CS-002	Morro do Ipanema	968	3175	-23.4488	-47.6197	6	0
PY2/CS-003	PY2/CS-003	947	3106	-23.1669	-48.2585	6	0
PY2/CS-004	PY2/CS-004	935	3067	-23.0390	-48.2770	6	0
PY2/CS-005	PY2/CS-005	932	3057	-23.3214	-49.4786	6	0
PY2/CS-006	PY2/CS-006	893	2929	-23.2961	-48.2036	4	0
PY2/CS-007	PY2/CS-007	875	2870	-23.5054	-48.3111	4	0
PY2/CS-008	PY2/CS-008	776	2545	-23.5936	-49.5015	4	0
PY2/CS-009	PY2/CS-009	744	2440	-23.5737	-49.5629	4	0
PY2/CS-010	Morro do Diabo	603	1978	-22.5141	-52.3152	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/IL-001	Pico de São Sebastião	1375	4511	-23.8752	-45.3784	8	0
PY2/IL-002	Morro do Papagaio	1302	4271	-23.8934	-45.4109	8	0
PY2/IL-003	Morro da Ponta Alta	1259	4130	-23.8004	-45.2900	8	0
PY2/IL-004	Morro do Simão	1102	3615	-23.9084	-45.4319	6	0
PY2/IL-005	PY2/IL-005	1048	3438	-23.7908	-45.3212	6	0
PY2/IL-006	PY2/IL-006	970	3182	-23.8257	-45.3119	6	0
PY2/IL-007	Morro da Pacuíba	832	2729	-23.7506	-45.3243	4	0
PY2/IL-008	Ilha do Cardoso	814	2670	-25.1407	-47.9834	4	0
PY2/IL-009	Ilha do Cardoso	784	2572	-25.1211	-47.9708	4	0
PY2/IL-010	Morro do Eixo	752	2467	-23.7794	-45.2515	4	0
PY2/IL-011	Morro Três Marias	647	2122	-25.1190	-47.9263	4	0
PY2/IL-012	Morro do Mirante	619	2030	-23.9376	-45.2633	4	0
PY2/IL-013	Morro das Enchovas	570	1870	-23.8958	-45.2923	2	0
PY2/IL-014	PY2/IL-014	491	1610	-23.9036	-45.2686	2	0
PY2/IL-015	Ilha dos Búzios	399	1309	-23.8039	-45.1467	2	0
PY2/IL-016	Pico do Papagaio	345	1131	-23.5356	-45.0549	2	0
PY2/IL-017	Ilha Anchieta	325	1066	-23.5492	-45.0695	2	0
PY2/IL-018	PY2/IL-018	320	1049	-23.9184	-46.1906	2	0
PY2/IL-019	Pico de Alcatrazes	316	1036	-24.1052	-45.6966	2	0
PY2/IL-020	Ilha Montão de Trigo	289	948	-23.8635	-45.7818	1	0
PY2/IL-021	PY2/IL-021	286	938	-23.9823	-46.2549	1	0
PY2/IL-022	Morro da Barra	283	928	-24.0138	-46.3121	1	0
PY2/IL-023	PY2/IL-023	283	928	-23.9488	-46.2195	1	0
PY2/IL-024	PY2/IL-024	267	875	-23.8730	-46.1464	1	0
PY2/IL-025	Morro do Cardoso	236	774	-25.1604	-47.9336	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/IL-026	Ilha da Vitória	219	718	-23.7577	-45.0138	1	0
PY2/IL-027	PY2/IL-027	213	698	-23.9529	-46.3626	1	0
PY2/IL-028	PY2/IL-028	203	666	-23.9861	-46.1925	1	0
PY2/IL-029	Morro da Monduba	198	649	-24.0328	-46.2808	1	0
PY2/IL-030	Ilha Queimada Grande	190	623	-24.4855	-46.6743	1	0
PY2/IL-031	Ilha da Vitória	178	583	-23.7486	-45.0202	1	0
PY2/IL-032	Morro do Botelho	173	567	-23.9940	-46.2652	1	0
PY2/IL-033	PY2/IL-033	166	544	-23.9414	-46.1694	1	0
PY2/IL-034	Ilha do Tamanduá	164	538	-23.5980	-45.2893	1	0
PY2/IL-035	Ilha das Couves	160	524	-23.8015	-45.7190	1	0
PY2/IL-036	Ilha do Mar Virado	150	492	-23.5668	-45.1586	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/LE-001	Pico do Serrote	1530	5019	-22.5367	-46.4119	10	3
PY2/LE-002	PY2/LE-002	1488	4881	-22.7696	-46.3420	8	0
PY2/LE-003	PY2/LE-003	1471	4826	-22.6698	-46.4083	8	0
PY2/LE-004	PY2/LE-004	1442	4730	-22.7816	-46.4108	8	0
PY2/LE-005	PY2/LE-005	1391	4563	-22.6640	-46.4721	8	0
PY2/LE-006	PY2/LE-006	1358	4455	-22.6285	-46.4240	8	0
PY2/LE-007	PY2/LE-007	1339	4393	-22.5386	-46.4391	8	0
PY2/LE-008	Monte Sião / Morro Pelado	1319	4327	-22.4428	-46.6051	8	0
PY2/LE-009	PY2/LE-009	1300	4265	-22.6192	-46.6772	8	0
PY2/LE-010	Morro do Guaripocaba	1258	4127	-22.9237	-46.4784	8	0
PY2/LE-011	PY2/LE-011	1245	4084	-22.6369	-46.5808	8	0
PY2/LE-012	PY2/LE-012	1230	4035	-22.6631	-46.6227	8	0
PY2/LE-013	Morro do Cruzeiro	1200	3937	-22.4233	-46.6792	8	0
PY2/LE-014	PY2/LE-014	1193	3914	-22.6043	-46.6045	6	0
PY2/LE-015	PY2/LE-015	1191	3907	-22.8303	-46.5000	6	0
PY2/LE-016	PY2/LE-016	1145	3756	-22.5153	-46.4898	6	0
PY2/LE-017	PY2/LE-017	1141	3743	-22.4697	-46.5302	6	0
PY2/LE-018	Montanha do Índio	1125	3690	-22.9775	-46.6006	6	0
PY2/LE-019	PY2/LE-019	1124	3687	-23.0181	-46.5536	6	0
PY2/LE-020	PY2/LE-020	1120	3674	-22.5286	-46.7197	6	0
PY2/LE-021	Fortaleza	1115	3658	-22.7855	-46.7685	6	0
PY2/LE-022	PY2/LE-022	1114	3654	-22.9380	-46.7503	6	0
PY2/LE-023	PY2/LE-023	1111	3645	-22.4842	-46.5622	6	0
PY2/LE-024	PY2/LE-024	1095	3592	-22.7188	-46.6603	6	0
PY2/LE-025	PY2/LE-025	1089	3572	-22.8838	-46.4892	6	0
PY2/LE-026	PY2/LE-026	1081	3546	-22.8988	-46.8170	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/LE-027	PY2/LE-027	1049	3441	-23.0662	-46.5972	6	0
PY2/LE-028	PY2/LE-028	1002	3287	-23.0330	-46.8848	6	0
PY2/LE-029	PY2/LE-029	999	3277	-23.0431	-46.9222	6	0
PY2/LE-030	Morro do Picura	920	3018	-22.3377	-46.7511	6	0
PY2/LE-031	PY2/LE-031	902	2959	-22.7155	-46.8742	6	0
PY2/LE-032	PY2/LE-032	860	2821	-22.7735	-46.8896	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MA-001	Pedra da Mina	2798	9179	-22.4278	-44.8425	10	3
PY2/MA-002	Pico dos Três Estados	2665	8743	-22.4064	-44.8092	10	3
PY2/MA-003	Pico Cabeça de Touro	2600	8530	-22.4186	-44.8017	10	3
PY2/MA-004	Pico dos Marins	2421	7942	-22.5029	-45.1213	10	3
PY2/MA-005	Alto do Capim Amarelo	2392	7847	-22.4322	-44.8896	10	3
PY2/MA-006	Pico do Itaguaré	2308	7572	-22.4865	-45.0835	10	3
PY2/MA-007	Pico Selado	2082	6830	-22.8968	-46.0508	10	3
PY2/MA-008	Pico da Gomeira	2068	6784	-22.4749	-44.9654	10	3
PY2/MA-009	Pedra Partida	2033	6669	-22.8862	-46.0137	10	3
PY2/MA-010	Alto do Cerco	2029	6656	-22.6291	-45.3517	10	3
PY2/MA-011	Alto da Lavrinha / Pico do Ataque	1946	6384	-22.5819	-45.2592	10	3
PY2/MA-012	Alto do Campestre	1910	6266	-22.7375	-45.8056	10	3
PY2/MA-013	Pedra do Baú	1905	6249	-22.6883	-45.6604	10	3
PY2/MA-014	PY2/MA-014	1895	6217	-22.4699	-45.0522	10	3
PY2/MA-015	Pico da Chita / Pico da Antena	1890	6200	-22.5983	-45.5714	10	3
PY2/MA-016	Pico do Imbiri	1870	6135	-22.7002	-45.5859	10	3
PY2/MA-017	PY2/MA-017	1870	6135	-22.8933	-46.0697	10	3
PY2/MA-018	PY2/MA-018	1791	5875	-22.7088	-45.8169	10	3
PY2/MA-019	PY2/MA-019	1740	5708	-22.8721	-45.8872	10	3
PY2/MA-020	PY2/MA-020	1740	5708	-22.6514	-45.6750	10	3
PY2/MA-021	PY2/MA-021	1733	5685	-22.8587	-45.8573	10	3
PY2/MA-022	Pico do Lopo	1725	5659	-22.8910	-46.3245	10	3
PY2/MA-023	PY2/MA-023	1688	5538	-22.5594	-45.2062	10	3
PY2/MA-024	Pedra Branca	1680	5511	-22.6038	-45.4463	10	3
PY2/MA-025	PY2/MA-025	1672	5485	-22.6204	-45.6719	10	3
PY2/MA-026	PY2/MA-026	1649	5410	-22.8575	-46.1449	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MA-027	Pico Agudo	1639	5377	-22.8622	-45.6507	10	3
PY2/MA-028	Morro da Medanha	1623	5324	-22.5360	-45.1082	10	3
PY2/MA-029	Morro do Cantagalo	1580	5183	-22.5747	-45.6818	10	3
PY2/MA-030	Pedra Chanfrada	1560	5118	-22.6961	-45.7998	10	3
PY2/MA-031	PY2/MA-031	1532	5026	-22.8372	-45.6314	10	3
PY2/MA-032	PY2/MA-032	1521	4990	-22.8857	-46.2848	10	3
PY2/MA-033	PY2/MA-033	1486	4875	-22.8966	-45.6769	8	0
PY2/MA-034	PY2/MA-034	1482	4862	-22.9851	-46.0866	8	0
PY2/MA-035	PY2/MA-035	1476	4842	-22.6215	-45.7168	8	0
PY2/MA-036	PY2/MA-036	1475	4839	-22.9922	-46.1155	8	0
PY2/MA-037	PY2/MA-037	1462	4796	-22.9429	-46.1407	8	0
PY2/MA-038	Pico do Trabijú	1460	4790	-22.9111	-45.7355	8	0
PY2/MA-039	PY2/MA-039	1460	4790	-23.0105	-46.1961	8	0
PY2/MA-040	PY2/MA-040	1460	4790	-22.9328	-46.0486	8	0
PY2/MA-041	Morro da Saudade	1450	4757	-22.9578	-46.1297	8	0
PY2/MA-042	PY2/MA-042	1445	4740	-22.8940	-46.2374	8	0
PY2/MA-043	PY2/MA-043	1432	4698	-22.8218	-45.6335	8	0
PY2/MA-044	PY2/MA-044	1420	4658	-22.6150	-45.6944	8	0
PY2/MA-045	PY2/MA-045	1394	4573	-22.8908	-46.2574	8	0
PY2/MA-046	PY2/MA-046	1367	4484	-22.7237	-45.7611	8	0
PY2/MA-047	PY2/MA-047	1365	4478	-22.9692	-46.2600	8	0
PY2/MA-048	PY2/MA-048	1350	4429	-22.6469	-45.2497	8	0
PY2/MA-049	PY2/MA-049	1311	4301	-22.6811	-45.7710	8	0
PY2/MA-050	PY2/MA-050	1310	4297	-23.0632	-46.2470	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MA-051	PY2/MA-051	1299	4261	-22.9537	-45.9632	8	0
PY2/MA-052	PY2/MA-052	1282	4206	-22.8042	-45.5112	8	0
PY2/MA-053	Morro do Bugio	1280	4199	-22.9699	-46.0258	8	0
PY2/MA-054	PY2/MA-054	1255	4117	-23.0127	-46.3125	8	0
PY2/MA-055	Morro da Pedreira	1250	4101	-22.8409	-45.5376	8	0
PY2/MA-056	PY2/MA-056	1248	4094	-22.9474	-46.1987	8	0
PY2/MA-057	Mirante da Boa Vista	1234	4048	-23.0169	-46.3486	8	0
PY2/MA-058	Morro da Jangada	1228	4028	-22.7803	-45.7241	8	0
PY2/MA-059	PY2/MA-059	1222	4009	-22.9294	-45.8838	8	0
PY2/MA-060	PY2/MA-060	1220	4002	-22.9365	-45.7999	8	0
PY2/MA-061	PY2/MA-061	1198	3930	-23.1002	-46.3350	6	0
PY2/MA-062	PY2/MA-062	1190	3904	-23.1070	-46.2093	6	0
PY2/MA-063	Boa Esperança	1184	3884	-23.0549	-46.1735	6	0
PY2/MA-064	Morro da Represa	1180	3871	-22.8292	-45.5166	6	0
PY2/MA-065	PY2/MA-065	1180	3871	-22.9373	-45.6919	6	0
PY2/MA-066	PY2/MA-066	1180	3871	-22.9468	-45.9931	6	0
PY2/MA-067	PY2/MA-067	1170	3838	-22.9394	-45.9412	6	0
PY2/MA-068	PY2/MA-068	1162	3812	-23.0944	-46.3781	6	0
PY2/MA-069	Morro Grande dos Cunhas	1132	3713	-23.0350	-46.4346	6	0
PY2/MA-070	PY2/MA-070	1130	3707	-22.7238	-45.3283	6	0
PY2/MA-071	PY2/MA-071	1110	3641	-23.0858	-46.2056	6	0
PY2/MA-072	PY2/MA-072	1100	3608	-22.9722	-45.8914	6	0
PY2/MA-073	PY2/MA-073	1098	3602	-23.0124	-45.8902	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MA-074	Morro João Nogueira	1086	3562	-23.0262	-46.4006	6	0
PY2/MA-075	PY2/MA-075	1073	3520	-23.0102	-45.7915	6	0
PY2/MA-076	PY2/MA-076	1044	3425	-23.0108	-46.2762	6	0
PY2/MA-077	PY2/MA-077	1041	3415	-23.1491	-46.4253	6	0
PY2/MA-078	PY2/MA-078	1040	3412	-22.9291	-45.9758	6	0
PY2/MA-079	PY2/MA-079	1030	3379	-22.9383	-45.7391	6	0
PY2/MA-080	Morro dos Macacos	1018	3339	-22.7860	-45.4784	6	0
PY2/MA-081	PY2/MA-081	995	3264	-23.0221	-46.0439	6	0
PY2/MA-082	Morro do Jacu	990	3248	-23.0557	-45.9313	6	0
PY2/MA-083	PY2/MA-083	983	3225	-22.9514	-45.8825	6	0
PY2/MA-084	PY2/MA-084	980	3215	-23.1610	-46.1340	6	0
PY2/MA-085	PY2/MA-085	980	3215	-22.8960	-45.8129	6	0
PY2/MA-086	PY2/MA-086	979	3211	-22.9683	-45.9190	6	0
PY2/MA-087	PY2/MA-087	930	3051	-23.0687	-46.0603	6	0
PY2/MA-088	PY2/MA-088	927	3041	-22.6823	-45.2675	6	0
PY2/MA-089	Morro do Café	910	2985	-22.8594	-45.5646	6	0
PY2/MA-090	PY2/MA-090	884	2900	-22.9856	-45.9685	4	0
PY2/MA-091	PY2/MA-091	843	2765	-22.5636	-45.0628	4	0
PY2/MA-092	PY2/MA-092	775	2542	-22.8816	-45.5917	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MC-001	Pedra Verde	1300	4265	-23.6323	-45.6972	8	0
PY2/MC-002	PY2/MC-002	1298	4258	-23.6254	-45.6340	8	0
PY2/MC-003	PY2/MC-003	1291	4235	-23.6587	-45.7041	8	0
PY2/MC-004	PY2/MC-004	1280	4199	-23.6455	-45.6619	8	0
PY2/MC-005	Pedra Queimada	1248	4094	-23.5613	-45.7620	8	0
PY2/MC-006	Pedra da Boraceia	1242	4074	-23.6766	-45.8107	8	0
PY2/MC-007	PY2/MC-007	1240	4068	-23.5036	-45.6794	8	0
PY2/MC-008	PY2/MC-008	1240	4068	-23.5211	-45.6214	8	0
PY2/MC-009	PY2/MC-009	1196	3923	-23.5111	-45.7561	6	0
PY2/MC-010	Pico Itaguacira	1195	3920	-23.7343	-46.2369	6	0
PY2/MC-011	PY2/MC-011	1192	3910	-23.5728	-45.6727	6	0
PY2/MC-012	PY2/MC-012	1172	3845	-23.7777	-46.2857	6	0
PY2/MC-013	Pico do Urubu	1169	3835	-23.4846	-46.2062	6	0
PY2/MC-014	PY2/MC-014	1164	3818	-23.7908	-46.2539	6	0
PY2/MC-015	PY2/MC-015	1140	3740	-23.7483	-46.2082	6	0
PY2/MC-016	PY2/MC-016	1118	3667	-23.5770	-45.8593	6	0
PY2/MC-017	PY2/MC-017	1100	3608	-23.4820	-45.8496	6	0
PY2/MC-018	Pico Itapanhaú	1080	3543	-23.6697	-46.0454	6	0
PY2/MC-019	PY2/MC-019	1048	3438	-23.6368	-46.3536	6	0
PY2/MC-020	Pico do Garrafão	1040	3412	-23.6617	-46.0287	6	0
PY2/MC-021	PY2/MC-021	1031	3382	-23.6379	-46.0449	6	0
PY2/MC-022	PY2/MC-022	1030	3379	-23.6788	-46.0530	6	0
PY2/MC-023	PY2/MC-023	1020	3346	-23.8317	-46.2215	6	0
PY2/MC-024	PY2/MC-024	1020	3346	-23.6461	-45.9861	6	0
PY2/MC-025	PY2/MC-025	1014	3326	-23.7588	-46.2523	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MC-026	PY2/MC-026	997	3270	-23.7049	-46.3238	6	0
PY2/MC-027	PY2/MC-027	994	3261	-23.4232	-45.6886	6	0
PY2/MC-028	PY2/MC-028	980	3215	-23.7310	-46.5182	6	0
PY2/MC-029	PY2/MC-029	976	3202	-23.8064	-46.4019	6	0
PY2/MC-030	PY2/MC-030	970	3182	-23.4050	-45.7742	6	0
PY2/MC-031	PY2/MC-031	962	3156	-23.5281	-46.0063	6	0
PY2/MC-032	PY2/MC-032	955	3133	-23.7027	-46.1583	6	0
PY2/MC-033	PY2/MC-033	954	3129	-23.7241	-46.0658	6	0
PY2/MC-034	PY2/MC-034	890	2919	-23.7483	-46.1462	4	0
PY2/MC-035	PY2/MC-035	827	2713	-23.7514	-45.4384	4	0
PY2/MC-036	PY2/MC-036	786	2578	-23.8299	-46.3441	4	0
PY2/MC-037	PY2/MC-037	768	2519	-23.7720	-45.4305	4	0
PY2/MC-038	Morro do Jaraguá	740	2427	-23.7480	-45.4699	4	0
PY2/MC-039	PY2/MC-039	730	2395	-23.7483	-45.5795	4	0
PY2/MC-040	PY2/MC-040	711	2332	-23.7712	-45.5272	4	0
PY2/MC-041	PY2/MC-041	691	2267	-23.7504	-45.5393	4	0
PY2/MC-042	PY2/MC-042	491	1610	-23.7888	-45.5991	2	0
PY2/MC-043	PY2/MC-043	439	1440	-23.8102	-45.4284	2	0
PY2/MC-044	PY2/MC-044	382	1253	-23.7576	-45.7466	2	0
PY2/MC-045	PY2/MC-045	380	1246	-23.7119	-45.4829	2	0
PY2/MC-046	Morro do Bananal	360	1181	-23.7642	-46.0958	2	0
PY2/MC-047	Morro das Neves	322	1056	-23.8942	-46.3459	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MC-048	PY2/MC-048	229	751	-23.8594	-46.4039	1	0
PY2/MC-049	Morro Mazagão	218	715	-23.8922	-46.4472	1	0
PY2/MC-050	Morro Itaguá	198	649	-23.7594	-45.8880	1	0
PY2/MC-051	PY2/MC-051	171	561	-23.7731	-45.6565	1	0
PY2/MC-052	PY2/MC-052	166	544	-23.7649	-45.7952	1	0
PY2/MC-053	Morro do Guarapá	166	544	-23.8953	-46.3142	1	0
PY2/MC-054	Morro do Sal	159	521	-23.7798	-45.6925	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/ML-001	PY2/ML-001	1420	4658	-24.3733	-47.2436	8	0
PY2/ML-002	PY2/ML-002	1372	4501	-24.3769	-47.2351	8	0
PY2/ML-003	Morro das Três Pontas	1240	4068	-24.3747	-47.1802	8	0
PY2/ML-004	PY2/ML-004	1140	3740	-24.3994	-47.3003	6	0
PY2/ML-005	Pico da Boa Vista	1132	3713	-24.4007	-47.3188	6	0
PY2/ML-006	PY2/ML-006	1120	3674	-24.4120	-47.3016	6	0
PY2/ML-007	Morro Preto	1099	3605	-24.3784	-47.1627	6	0
PY2/ML-008	PY2/ML-008	1058	3471	-23.9993	-46.5918	6	0
PY2/ML-009	PY2/ML-009	1040	3412	-24.3650	-47.1638	6	0
PY2/ML-010	PY2/ML-010	1022	3353	-24.3650	-47.1209	6	0
PY2/ML-011	PY2/ML-011	980	3215	-24.3519	-47.1107	6	0
PY2/ML-012	PY2/ML-012	973	3192	-23.9853	-46.5786	6	0
PY2/ML-013	PY2/ML-013	920	3018	-24.3438	-47.0653	6	0
PY2/ML-014	PY2/ML-014	900	2952	-24.3359	-47.1094	6	0
PY2/ML-015	PY2/ML-015	870	2854	-24.5264	-47.2621	4	0
PY2/ML-016	PY2/ML-016	808	2650	-23.9608	-46.5235	4	0
PY2/ML-017	PY2/ML-017	763	2503	-24.3253	-47.2265	4	0
PY2/ML-018	PY2/ML-018	719	2358	-24.3117	-47.4173	4	0
PY2/ML-019	PY2/ML-019	719	2358	-24.3284	-47.3885	4	0
PY2/ML-020	PY2/ML-020	718	2355	-24.1699	-47.0345	4	0
PY2/ML-021	PY2/ML-021	708	2322	-24.1854	-47.0587	4	0
PY2/ML-022	PY2/ML-022	697	2286	-24.3644	-47.5150	4	0
PY2/ML-023	PY2/ML-023	690	2263	-24.2950	-47.3624	4	0
PY2/ML-024	PY2/ML-024	679	2227	-24.3433	-47.3047	4	0
PY2/ML-025	PY2/ML-025	679	2227	-24.3326	-47.3433	4	0
PY2/ML-026	PY2/ML-026	670	2198	-24.3118	-47.4699	4	0
PY2/ML-027	PY2/ML-027	660	2165	-24.2244	-47.1856	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/ML-028	PY2/ML-028	659	2162	-24.2975	-47.3331	4	0
PY2/ML-029	PY2/ML-029	657	2155	-24.3570	-47.5432	4	0
PY2/ML-030	PY2/ML-030	648	2125	-24.3548	-47.5760	4	0
PY2/ML-031	PY2/ML-031	642	2106	-24.3851	-47.3832	4	0
PY2/ML-032	PY2/ML-032	635	2083	-24.2787	-47.3061	4	0
PY2/ML-033	PY2/ML-033	613	2011	-24.0563	-46.7324	4	0
PY2/ML-034	PY2/ML-034	612	2007	-24.2225	-47.2154	4	0
PY2/ML-035	PY2/ML-035	608	1994	-24.1962	-47.1247	4	0
PY2/ML-036	PY2/ML-036	592	1942	-24.0449	-46.7017	2	0
PY2/ML-037	PY2/ML-037	580	1902	-24.3429	-47.0156	2	0
PY2/ML-038	PY2/ML-038	580	1902	-24.4295	-47.2821	2	0
PY2/ML-039	PY2/ML-039	578	1896	-24.5545	-47.2634	2	0
PY2/ML-040	PY2/ML-040	560	1837	-24.4130	-47.2694	2	0
PY2/ML-041	PY2/ML-041	520	1706	-24.3978	-47.0295	2	0
PY2/ML-042	PY2/ML-042	519	1702	-24.3268	-47.4544	2	0
PY2/ML-043	PY2/ML-043	487	1597	-24.0974	-46.9273	2	0
PY2/ML-044	Morro da Moenda	450	1476	-24.0886	-46.7481	2	0
PY2/ML-045	PY2/ML-045	450	1476	-24.2407	-47.1437	2	0
PY2/ML-046	Morro do Buturuçú	440	1443	-24.1189	-46.8703	2	0
PY2/ML-047	PY2/ML-047	440	1443	-24.1249	-46.9859	2	0
PY2/ML-048	PY2/ML-048	438	1437	-24.4939	-47.2161	2	0
PY2/ML-049	Morro do Maceno	420	1377	-24.4025	-47.0963	2	0
PY2/ML-050	PY2/ML-050	400	1312	-24.2983	-47.2053	2	0
PY2/ML-051	PY2/ML-051	400	1312	-24.4224	-47.2476	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/ML-052	PY2/ML-052	400	1312	-24.3984	-47.0530	2	0
PY2/ML-053	PY2/ML-053	391	1282	-24.2414	-47.2870	2	0
PY2/ML-054	PY2/ML-054	380	1246	-24.4328	-47.3791	2	0
PY2/ML-055	PY2/ML-055	372	1220	-24.2038	-47.0180	2	0
PY2/ML-056	Morro Alto	370	1213	-24.2335	-47.0373	2	0
PY2/ML-057	PY2/ML-057	370	1213	-24.3399	-47.4863	2	0
PY2/ML-058	Morro da Guatiaia	358	1174	-24.2719	-47.0517	2	0
PY2/ML-059	PY2/ML-059	340	1115	-24.3005	-47.2595	2	0
PY2/ML-060	PY2/ML-060	339	1112	-24.1773	-47.0094	2	0
PY2/ML-061	PY2/ML-061	338	1108	-24.2800	-47.1027	2	0
PY2/ML-062	Morro das Butrapuã	322	1056	-24.0956	-46.8249	2	0
PY2/ML-063	Morro do Engenho	305	1000	-24.4889	-47.2350	2	0
PY2/ML-064	Morro Grande	300	984	-24.1358	-46.7573	2	0
PY2/ML-065	Morro do Xixova	286	938	-24.0014	-46.3969	1	0
PY2/ML-066	PY2/ML-066	286	938	-24.0795	-46.6612	1	0
PY2/ML-067	PY2/ML-067	280	918	-24.3544	-47.6356	1	0
PY2/ML-068	PY2/ML-068	260	853	-24.4297	-47.2514	1	0
PY2/ML-069	PY2/ML-069	253	830	-24.0986	-46.6989	1	0
PY2/ML-070	PY2/ML-070	240	787	-24.3034	-47.1604	1	0
PY2/ML-071	Morro do Serrote	227	744	-24.4105	-47.7100	1	0
PY2/ML-072	PY2/ML-072	206	675	-24.1771	-46.9947	1	0
PY2/ML-073	Morro da Pescaria	200	656	-24.4328	-47.0648	1	0
PY2/ML-074	Morro da Boacica	195	639	-24.1344	-46.9032	1	0
PY2/ML-075	Morro do Ribeirão	185	606	-24.4833	-47.2471	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/ML-076	Morro Helena Soares / Morro Novo	183	600	-24.0882	-46.7112	1	0
PY2/ML-077	Morro do Araújo	179	587	-24.4834	-47.2585	1	0
PY2/ML-078	Morro de Itaipú	174	570	-24.0212	-46.3964	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MN-001	Pedra da Macela	1840	6036	-23.1409	-44.8153	10	3
PY2/MN-002	PY2/MN-002	1710	5610	-23.0776	-44.8230	10	3
PY2/MN-003	PY2/MN-003	1700	5577	-22.9789	-44.7833	10	3
PY2/MN-004	PY2/MN-004	1698	5570	-23.1691	-44.8586	10	3
PY2/MN-005	PY2/MN-005	1670	5479	-23.2212	-44.8870	10	3
PY2/MN-006	PY2/MN-006	1650	5413	-23.2120	-45.0558	10	3
PY2/MN-007	PY2/MN-007	1649	5410	-22.9784	-44.7543	10	3
PY2/MN-008	Morro Alto do Sertão Grande	1630	5347	-23.2328	-45.1242	10	3
PY2/MN-009	PY2/MN-009	1510	4954	-23.0017	-44.8015	10	3
PY2/MN-010	PY2/MN-010	1500	4921	-23.2446	-44.8765	10	3
PY2/MN-011	PY2/MN-011	1389	4557	-23.3337	-45.3045	8	0
PY2/MN-012	PY2/MN-012	1304	4278	-23.3421	-45.4173	8	0
PY2/MN-013	PY2/MN-013	1280	4199	-22.9531	-44.8269	8	0
PY2/MN-014	Morro do Corisco	1279	4196	-23.2825	-44.8069	8	0
PY2/MN-015	Morro do Cuscuzeiro	1277	4189	-23.3034	-44.7875	8	0
PY2/MN-016	PY2/MN-016	1245	4084	-23.3025	-45.3269	8	0
PY2/MN-017	PY2/MN-017	1242	4074	-23.3296	-45.3581	8	0
PY2/MN-018	Morro do Pico Agudo	1238	4061	-23.2143	-45.2253	8	0
PY2/MN-019	PY2/MN-019	1232	4041	-23.2702	-44.9783	8	0
PY2/MN-020	PY2/MN-020	1210	3969	-23.1689	-45.0861	8	0
PY2/MN-021	PY2/MN-021	1210	3969	-23.3336	-45.2672	8	0
PY2/MN-022	Morro da Rocinha	1179	3868	-23.1236	-45.0539	6	0
PY2/MN-023	PY2/MN-023	1156	3792	-23.4798	-45.2637	6	0
PY2/MN-024	PY2/MN-024	1155	3789	-23.3265	-45.1678	6	0
PY2/MN-025	Pico do Corcovado	1150	3772	-23.4456	-45.1889	6	0
PY2/MN-026	Morro do Entremeio	1140	3740	-23.0917	-44.9939	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MN-027	PY2/MN-027	1138	3733	-23.4019	-45.2042	6	0
PY2/MN-028	PY2/MN-028	1136	3727	-23.2927	-45.1097	6	0
PY2/MN-029	PY2/MN-029	1114	3654	-23.3503	-45.3297	6	0
PY2/MN-030	PY2/MN-030	1085	3559	-23.4115	-45.2325	6	0
PY2/MN-031	PY2/MN-031	1082	3549	-23.2765	-44.8280	6	0
PY2/MN-032	PY2/MN-032	1060	3477	-23.4274	-45.4894	6	0
PY2/MN-033	PY2/MN-033	1056	3464	-23.3649	-45.4981	6	0
PY2/MN-034	PY2/MN-034	1040	3412	-23.5043	-45.3090	6	0
PY2/MN-035	PY2/MN-035	1024	3359	-23.5188	-45.4028	6	0
PY2/MN-036	PY2/MN-036	1020	3346	-23.4279	-45.5030	6	0
PY2/MN-037	Morro do Serrador	1020	3346	-23.4522	-45.4608	6	0
PY2/MN-038	Alto da Bandeira	1014	3326	-23.4069	-45.4044	6	0
PY2/MN-039	PY2/MN-039	1013	3323	-23.2862	-45.4459	6	0
PY2/MN-040	PY2/MN-040	1005	3297	-23.4062	-45.4283	6	0
PY2/MN-041	PY2/MN-041	1000	3280	-23.3089	-45.5239	6	0
PY2/MN-042	PY2/MN-042	980	3215	-23.3397	-45.4694	6	0
PY2/MN-043	PY2/MN-043	980	3215	-23.4919	-45.3767	6	0
PY2/MN-044	PY2/MN-044	960	3149	-23.4815	-45.3220	6	0
PY2/MN-045	PY2/MN-045	935	3067	-23.4455	-45.3761	6	0
PY2/MN-046	PY2/MN-046	930	3051	-23.6004	-45.5217	6	0
PY2/MN-047	PY2/MN-047	930	3051	-23.4358	-45.3467	6	0
PY2/MN-048	Morro Itamumbuca	825	2706	-23.3602	-45.0155	4	0
PY2/MN-049	Morro do Félix	770	2526	-23.3770	-44.9878	4	0
PY2/MN-050	PY2/MN-050	732	2401	-23.3219	-44.8434	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MN-051	Morro do Tinga	685	2247	-23.6142	-45.4479	4	0
PY2/MN-052	Morro do Caxambú	655	2148	-23.3824	-45.0470	4	0
PY2/MN-053	PY2/MN-053	600	1968	-23.3308	-44.8117	4	0
PY2/MN-054	Morro da Pedra Redonda	596	1955	-23.3529	-44.7506	2	0
PY2/MN-055	Morro do Frade	575	1886	-23.4060	-45.0939	2	0
PY2/MN-056	PY2/MN-056	532	1745	-23.3113	-44.9009	2	0
PY2/MN-057	Morro da Berta	525	1722	-23.4672	-45.1219	2	0
PY2/MN-058	PY2/MN-058	512	1679	-23.5732	-45.2448	2	0
PY2/MN-059	Morro da Enseada	499	1637	-23.4803	-45.0905	2	0
PY2/MN-060	PY2/MN-060	492	1614	-23.4877	-45.1308	2	0
PY2/MN-061	Morro Quiririm	469	1538	-23.3215	-44.9316	2	0
PY2/MN-062	Morro do Cantagalo	459	1505	-23.6017	-45.3838	2	0
PY2/MN-063	PY2/MN-063	402	1318	-23.5580	-45.2383	2	0
PY2/MN-064	Morro da Piúva	379	1243	-23.4045	-45.0480	2	0
PY2/MN-065	Morro da Barafunda	370	1213	-23.4525	-45.1234	2	0
PY2/MN-066	Morro do Engenho Velho	352	1154	-23.6092	-45.4016	2	0
PY2/MN-067	Morro da Lagoinha	342	1122	-23.5215	-45.1804	2	0
PY2/MN-068	PY2/MN-068	320	1049	-23.3533	-44.8722	2	0
PY2/MN-069	Morro da Ponta Grossa	311	1020	-23.4563	-45.0424	2	0
PY2/MN-070	PY2/MN-070	305	1000	-23.4904	-45.1819	2	0
PY2/MN-071	Morro da Praia Brava	304	997	-23.5090	-45.1831	2	0
PY2/MN-072	PY2/MN-072	291	954	-23.3927	-44.9843	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MN-073	PY2/MN-073	289	948	-23.3753	-44.8197	1	0
PY2/MN-074	PY2/MN-074	263	862	-23.5148	-45.1171	1	0
PY2/MN-075	PY2/MN-075	260	853	-23.3364	-44.9194	1	0
PY2/MN-076	PY2/MN-076	257	843	-23.3251	-44.9718	1	0
PY2/MN-077	PY2/MN-077	256	839	-23.6100	-45.3667	1	0
PY2/MN-078	PY2/MN-078	230	754	-23.4149	-45.0176	1	0
PY2/MN-079	PY2/MN-079	215	705	-23.4987	-45.0784	1	0
PY2/MN-080	PY2/MN-080	205	672	-23.3945	-45.0223	1	0
PY2/MN-081	PY2/MN-081	181	593	-23.4736	-45.1678	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MS-001	PY2/MS-001	1310	4297	-24.9439	-48.2181	8	0
PY2/MS-002	PY2/MS-002	1275	4183	-24.9141	-48.2118	8	0
PY2/MS-003	PY2/MS-003	1170	3838	-25.0692	-48.5125	6	0
PY2/MS-004	PY2/MS-004	1162	3812	-24.9806	-48.4793	6	0
PY2/MS-005	PY2/MS-005	1138	3733	-24.8744	-48.1954	6	0
PY2/MS-006	Morro da Cataia	1069	3507	-25.1442	-48.1562	6	0
PY2/MS-007	PY2/MS-007	1019	3343	-24.6461	-48.3807	6	0
PY2/MS-008	PY2/MS-008	1012	3320	-24.8791	-48.2600	6	0
PY2/MS-009	PY2/MS-009	993	3257	-24.7973	-48.1286	6	0
PY2/MS-010	PY2/MS-010	987	3238	-24.9618	-48.0303	6	0
PY2/MS-011	PY2/MS-011	984	3228	-24.7525	-48.3859	6	0
PY2/MS-012	PY2/MS-012	959	3146	-24.8067	-48.3112	6	0
PY2/MS-013	PY2/MS-013	959	3146	-24.9964	-48.5441	6	0
PY2/MS-014	PY2/MS-014	958	3143	-24.8196	-48.1362	6	0
PY2/MS-015	PY2/MS-015	955	3133	-24.8654	-48.3744	6	0
PY2/MS-016	PY2/MS-016	935	3067	-24.8301	-48.2640	6	0
PY2/MS-017	PY2/MS-017	928	3044	-24.7253	-48.4295	6	0
PY2/MS-018	PY2/MS-018	919	3015	-24.7833	-48.4166	6	0
PY2/MS-019	PY2/MS-019	890	2919	-25.0386	-48.2836	4	0
PY2/MS-020	PY2/MS-020	890	2919	-24.9034	-48.2933	4	0
PY2/MS-021	PY2/MS-021	886	2906	-24.6447	-48.4419	4	0
PY2/MS-022	PY2/MS-022	874	2867	-24.7101	-48.2941	4	0
PY2/MS-023	PY2/MS-023	858	2814	-24.8501	-48.1579	4	0
PY2/MS-024	PY2/MS-024	846	2775	-24.8367	-48.1300	4	0
PY2/MS-025	PY2/MS-025	830	2723	-24.9379	-48.4275	4	0
PY2/MS-026	PY2/MS-026	827	2713	-24.6928	-48.5351	4	0
PY2/MS-027	PY2/MS-027	825	2706	-24.8250	-48.5264	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MS-028	PY2/MS-028	818	2683	-24.6190	-48.5430	4	0
PY2/MS-029	PY2/MS-029	796	2611	-24.7959	-48.5000	4	0
PY2/MS-030	PY2/MS-030	771	2529	-24.5919	-48.5141	4	0
PY2/MS-031	PY2/MS-031	771	2529	-24.8813	-48.5124	4	0
PY2/MS-032	PY2/MS-032	731	2398	-24.9490	-48.5495	4	0
PY2/MS-033	PY2/MS-033	709	2326	-24.6253	-48.3477	4	0
PY2/MS-034	PY2/MS-034	703	2306	-24.9711	-48.0958	4	0
PY2/MS-035	PY2/MS-035	692	2270	-24.8397	-47.8514	4	0
PY2/MS-036	PY2/MS-036	680	2230	-24.9330	-47.9951	4	0
PY2/MS-037	PY2/MS-037	673	2208	-24.9886	-48.0831	4	0
PY2/MS-038	PY2/MS-038	672	2204	-24.6428	-48.5731	4	0
PY2/MS-039	PY2/MS-039	656	2152	-24.6368	-48.5980	4	0
PY2/MS-040	PY2/MS-040	638	2093	-24.6440	-48.5455	4	0
PY2/MS-041	PY2/MS-041	631	2070	-24.5787	-48.4482	4	0
PY2/MS-042	PY2/MS-042	616	2020	-24.9464	-48.1269	4	0
PY2/MS-043	PY2/MS-043	611	2004	-24.6409	-48.2531	4	0
PY2/MS-044	PY2/MS-044	596	1955	-24.6284	-48.2433	2	0
PY2/MS-045	PY2/MS-045	575	1886	-24.6268	-48.4821	2	0
PY2/MS-046	PY2/MS-046	548	1797	-24.9711	-48.0797	2	0
PY2/MS-047	PY2/MS-047	542	1778	-24.9366	-48.1003	2	0
PY2/MS-048	PY2/MS-048	527	1729	-24.6843	-48.2462	2	0
PY2/MS-049	PY2/MS-049	518	1699	-25.0010	-48.1413	2	0
PY2/MS-050	PY2/MS-050	516	1692	-24.6457	-48.3239	2	0
PY2/MS-051	Morro do Cordeirinho	515	1689	-24.8162	-47.8231	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MS-052	PY2/MS-052	498	1633	-24.8983	-47.9541	2	0
PY2/MS-053	PY2/MS-053	492	1614	-24.5564	-48.0783	2	0
PY2/MS-054	PY2/MS-054	490	1607	-24.6656	-47.5148	2	0
PY2/MS-055	PY2/MS-055	489	1604	-25.0261	-48.1625	2	0
PY2/MS-056	Morro Itapanhapima	487	1597	-25.1571	-48.0677	2	0
PY2/MS-057	PY2/MS-057	480	1574	-25.1336	-48.1232	2	0
PY2/MS-058	PY2/MS-058	472	1548	-24.5872	-48.1183	2	0
PY2/MS-059	PY2/MS-059	437	1433	-24.5788	-48.0555	2	0
PY2/MS-060	PY2/MS-060	418	1371	-24.9254	-48.0519	2	0
PY2/MS-061	PY2/MS-061	412	1351	-24.5136	-47.9934	2	0
PY2/MS-062	PY2/MS-062	407	1335	-25.2328	-48.1442	2	0
PY2/MS-063	PY2/MS-063	400	1312	-24.7664	-47.8583	2	0
PY2/MS-064	PY2/MS-064	399	1309	-24.7616	-47.9385	2	0
PY2/MS-065	PY2/MS-065	399	1309	-24.7935	-48.0707	2	0
PY2/MS-066	Morro Queimado	399	1309	-24.8282	-48.0177	2	0
PY2/MS-067	PY2/MS-067	390	1279	-24.8203	-47.9344	2	0
PY2/MS-068	PY2/MS-068	366	1200	-24.8740	-48.0437	2	0
PY2/MS-069	PY2/MS-069	360	1181	-24.8303	-47.9806	2	0
PY2/MS-070	Morro Grande	360	1181	-24.8631	-47.9848	2	0
PY2/MS-071	PY2/MS-071	352	1154	-24.7439	-47.9605	2	0
PY2/MS-072	Morro Serrotinho do Ribeirão Azul	351	1151	-24.8053	-48.0229	2	0
PY2/MS-073	PY2/MS-073	344	1128	-24.6843	-48.6510	2	0
PY2/MS-074	Morro do Espia	343	1125	-24.6929	-47.5441	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MS-075	Morro Redondo	334	1095	-25.0455	-48.1386	2	0
PY2/MS-076	PY2/MS-076	331	1085	-25.1877	-48.1331	2	0
PY2/MS-077	PY2/MS-077	324	1062	-25.1096	-48.1945	2	0
PY2/MS-078	PY2/MS-078	320	1049	-24.7990	-47.8653	2	0
PY2/MS-079	PY2/MS-079	320	1049	-24.7593	-47.8251	2	0
PY2/MS-080	PY2/MS-080	315	1033	-24.5140	-48.0196	2	0
PY2/MS-081	Morro Grande	304	997	-24.7048	-48.1504	2	0
PY2/MS-082	PY2/MS-082	300	984	-24.6784	-47.4958	2	0
PY2/MS-083	Morro do Caiobá	298	977	-24.6237	-47.6280	1	0
PY2/MS-084	PY2/MS-084	280	918	-24.7747	-47.8917	1	0
PY2/MS-085	PY2/MS-085	278	912	-24.6428	-48.0700	1	0
PY2/MS-086	PY2/MS-086	278	912	-24.7192	-48.1894	1	0
PY2/MS-087	PY2/MS-087	251	823	-25.2079	-48.0317	1	0
PY2/MS-088	Morro do Miguel	251	823	-24.8574	-47.9171	1	0
PY2/MS-089	PY2/MS-089	244	800	-24.8559	-48.0874	1	0
PY2/MS-090	PY2/MS-090	240	787	-24.6958	-47.9533	1	0
PY2/MS-091	Morro Capivari	238	780	-25.1805	-48.0498	1	0
PY2/MS-092	PY2/MS-092	232	761	-24.6661	-47.4808	1	0
PY2/MS-093	PY2/MS-093	220	721	-24.6898	-47.5053	1	0
PY2/MS-094	PY2/MS-094	219	718	-24.5379	-47.9899	1	0
PY2/MS-095	PY2/MS-095	218	715	-24.5148	-47.5941	1	0
PY2/MS-096	PY2/MS-096	214	702	-24.6826	-48.0215	1	0
PY2/MS-097	PY2/MS-097	210	688	-24.5739	-47.5592	1	0
PY2/MS-098	Morro do Jipuvura	208	682	-24.6556	-47.6611	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/MS-099	PY2/MS-099	199	652	-24.7466	-47.7314	1	0
PY2/MS-100	PY2/MS-100	195	639	-24.7238	-47.8418	1	0
PY2/MS-101	PY2/MS-101	185	606	-24.7593	-47.7406	1	0
PY2/MS-102	PY2/MS-102	185	606	-24.6779	-47.7123	1	0
PY2/MS-103	PY2/MS-103	183	600	-25.1974	-48.0452	1	0
PY2/MS-104	Morro do Quilombo	180	590	-24.5372	-47.4833	1	0
PY2/MS-105	Morro do Araçá	174	570	-25.2437	-48.1002	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/NE-001	Pico do Gavião	1663	5456	-22.0159	-46.6261	10	3
PY2/NE-002	Mirante	1593	5226	-21.8733	-46.7322	10	3
PY2/NE-003	PY2/NE-003	1573	5160	-21.8417	-46.7084	10	3
PY2/NE-004	PY2/NE-004	1530	5019	-21.7893	-46.6506	10	3
PY2/NE-005	PY2/NE-005	1504	4934	-21.7324	-46.6948	10	3
PY2/NE-006	Morro do Serrote	1497	4911	-21.8804	-46.6469	8	0
PY2/NE-007	PY2/NE-007	1420	4658	-21.6769	-46.5986	8	0
PY2/NE-008	PY2/NE-008	1374	4507	-21.6225	-46.6886	8	0
PY2/NE-009	PY2/NE-009	1315	4314	-22.1774	-46.6800	8	0
PY2/NE-010	PY2/NE-010	1286	4219	-22.1418	-46.6067	8	0
PY2/NE-011	Morro das Corujas	1190	3904	-21.5659	-46.5122	6	0
PY2/NE-012	PY2/NE-012	1144	3753	-21.5749	-46.5469	6	0
PY2/NE-013	Morro da Cidreira	1133	3717	-21.6156	-46.6086	6	0
PY2/NE-014	PY2/NE-014	1104	3622	-21.7460	-46.8474	6	0
PY2/NE-015	PY2/NE-015	1060	3477	-21.5107	-46.7572	6	0
PY2/NE-016	PY2/NE-016	1024	3359	-21.5039	-46.8426	6	0
PY2/NE-017	PY2/NE-017	1000	3280	-21.5419	-46.7274	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/NO-001	PY2/NO-001	1210	3969	-20.6831	-47.1066	8	0
PY2/NO-002	Morro Redondo	1190	3904	-20.5868	-47.1513	6	0
PY2/NO-003	PY2/NO-003	1189	3900	-20.5369	-47.1664	6	0
PY2/NO-004	Três Montes	1167	3828	-21.1404	-47.1494	6	0
PY2/NO-005	PY2/NO-005	1164	3818	-20.9563	-47.1689	6	0
PY2/NO-006	Morro Santa Tereza	1158	3799	-20.6042	-47.1661	6	0
PY2/NO-007	PY2/NO-007	1150	3772	-21.1980	-47.2096	6	0
PY2/NO-008	PY2/NO-008	1122	3681	-21.0977	-47.2302	6	0
PY2/NO-009	PY2/NO-009	1111	3645	-20.7998	-47.2321	6	0
PY2/NO-010	PY2/NO-010	1092	3582	-21.1647	-47.2090	6	0
PY2/NO-011	PY2/NO-011	1073	3520	-21.1293	-47.2240	6	0
PY2/NO-012	PY2/NO-012	1047	3435	-21.0141	-47.4017	6	0
PY2/NO-013	PY2/NO-013	1036	3398	-21.3445	-47.2020	6	0
PY2/NO-014	PY2/NO-014	1005	3297	-20.7384	-47.2999	6	0
PY2/NO-015	Morro dos Amargos	988	3241	-20.2155	-47.3020	6	0
PY2/NO-016	PY2/NO-016	878	2880	-21.2629	-47.5783	4	0
PY2/NO-017	Morro do Seladinho	863	2831	-21.0769	-47.4711	4	0
PY2/NO-018	Morro da Onça	853	2798	-20.1188	-47.5316	4	0
PY2/NO-019	PY2/NO-019	841	2759	-20.1241	-47.6145	4	0
PY2/NO-020	PY2/NO-020	835	2739	-21.0217	-47.5105	4	0
PY2/NO-021	PY2/NO-021	738	2421	-21.2864	-47.6667	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-001	PY2/PA-001	1334	4376	-24.3909	-49.1883	8	0
PY2/PA-002	PY2/PA-002	1274	4179	-24.3790	-49.1943	8	0
PY2/PA-003	PY2/PA-003	1237	4058	-23.8316	-47.3623	8	0
PY2/PA-004	PY2/PA-004	1206	3956	-23.8370	-47.1969	8	0
PY2/PA-005	PY2/PA-005	1188	3897	-24.3339	-49.1244	6	0
PY2/PA-006	PY2/PA-006	1186	3891	-24.2989	-49.2109	6	0
PY2/PA-007	PY2/PA-007	1165	3822	-24.2402	-49.0161	6	0
PY2/PA-008	PY2/PA-008	1160	3805	-24.5147	-48.8114	6	0
PY2/PA-009	PY2/PA-009	1160	3805	-24.5085	-48.8212	6	0
PY2/PA-010	PY2/PA-010	1146	3759	-24.2956	-48.4561	6	0
PY2/PA-011	PY2/PA-011	1146	3759	-24.2856	-49.0323	6	0
PY2/PA-012	PY2/PA-012	1122	3681	-24.3115	-48.9866	6	0
PY2/PA-013	PY2/PA-013	1119	3671	-23.8742	-47.3063	6	0
PY2/PA-014	PY2/PA-014	1115	3658	-24.1617	-48.6938	6	0
PY2/PA-015	PY2/PA-015	1100	3608	-24.3921	-48.6727	6	0
PY2/PA-016	PY2/PA-016	1095	3592	-24.2030	-48.9144	6	0
PY2/PA-017	PY2/PA-017	1089	3572	-24.3382	-48.4015	6	0
PY2/PA-018	PY2/PA-018	1076	3530	-24.1961	-48.1300	6	0
PY2/PA-019	PY2/PA-019	1070	3510	-23.9637	-47.6462	6	0
PY2/PA-020	PY2/PA-020	1070	3510	-24.3235	-48.5946	6	0
PY2/PA-021	PY2/PA-021	1060	3477	-24.3824	-48.4113	6	0
PY2/PA-022	PY2/PA-022	1060	3477	-23.7997	-47.0023	6	0
PY2/PA-023	PY2/PA-023	1058	3471	-24.2256	-48.4386	6	0
PY2/PA-024	PY2/PA-024	1057	3467	-24.2159	-48.4592	6	0
PY2/PA-025	PY2/PA-025	1049	3441	-24.1935	-48.0943	6	0
PY2/PA-026	PY2/PA-026	1046	3431	-24.3334	-48.4829	6	0
PY2/PA-027	PY2/PA-027	1045	3428	-24.1732	-48.7237	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-028	PY2/PA-028	1040	3412	-24.5574	-48.7880	6	0
PY2/PA-029	PY2/PA-029	1040	3412	-24.2061	-48.3897	6	0
PY2/PA-030	PY2/PA-030	1040	3412	-24.4209	-48.6440	6	0
PY2/PA-031	PY2/PA-031	1025	3362	-24.1819	-48.4044	6	0
PY2/PA-032	PY2/PA-032	1023	3356	-24.5886	-48.7617	6	0
PY2/PA-033	PY2/PA-033	1020	3346	-24.3035	-48.3826	6	0
PY2/PA-034	PY2/PA-034	1020	3346	-24.2597	-48.3449	6	0
PY2/PA-035	PY2/PA-035	1003	3290	-24.2044	-47.9925	6	0
PY2/PA-036	PY2/PA-036	1000	3280	-24.4877	-48.6723	6	0
PY2/PA-037	PY2/PA-037	1000	3280	-24.1792	-48.3346	6	0
PY2/PA-038	PY2/PA-038	1000	3280	-24.4688	-48.6884	6	0
PY2/PA-039	PY2/PA-039	990	3248	-24.5516	-48.8856	6	0
PY2/PA-040	PY2/PA-040	987	3238	-24.1731	-48.3732	6	0
PY2/PA-041	PY2/PA-041	982	3221	-24.4703	-48.3682	6	0
PY2/PA-042	PY2/PA-042	982	3221	-24.3164	-48.3074	6	0
PY2/PA-043	PY2/PA-043	982	3221	-24.2040	-48.2373	6	0
PY2/PA-044	PY2/PA-044	968	3175	-24.4934	-49.1421	6	0
PY2/PA-045	PY2/PA-045	960	3149	-24.4922	-48.7073	6	0
PY2/PA-046	PY2/PA-046	954	3129	-24.5916	-48.9256	6	0
PY2/PA-047	PY2/PA-047	950	3116	-24.1268	-48.7166	6	0
PY2/PA-048	PY2/PA-048	942	3090	-24.1173	-48.0317	6	0
PY2/PA-049	PY2/PA-049	939	3080	-24.1759	-48.0478	6	0
PY2/PA-050	PY2/PA-050	933	3061	-24.1939	-48.3557	6	0
PY2/PA-051	PY2/PA-051	919	3015	-23.9705	-47.3296	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-052	PY2/PA-052	912	2992	-24.4616	-48.4272	6	0
PY2/PA-053	PY2/PA-053	912	2992	-23.8366	-46.7383	6	0
PY2/PA-054	PY2/PA-054	910	2985	-24.6294	-48.7342	6	0
PY2/PA-055	PY2/PA-055	906	2972	-24.5037	-48.6942	6	0
PY2/PA-056	PY2/PA-056	904	2965	-24.6593	-49.2807	6	0
PY2/PA-057	PY2/PA-057	901	2956	-24.5143	-48.6169	6	0
PY2/PA-058	PY2/PA-058	880	2887	-24.4368	-48.5770	4	0
PY2/PA-059	PY2/PA-059	868	2847	-23.9953	-47.1335	4	0
PY2/PA-060	PY2/PA-060	839	2752	-24.0376	-47.1770	4	0
PY2/PA-061	PY2/PA-061	838	2749	-23.9614	-47.4202	4	0
PY2/PA-062	PY2/PA-062	837	2746	-24.5082	-48.6700	4	0
PY2/PA-063	PY2/PA-063	836	2742	-24.5928	-49.1195	4	0
PY2/PA-064	PY2/PA-064	829	2719	-24.1711	-48.0200	4	0
PY2/PA-065	PY2/PA-065	825	2706	-24.4682	-48.6206	4	0
PY2/PA-066	PY2/PA-066	811	2660	-24.5152	-48.6536	4	0
PY2/PA-067	PY2/PA-067	802	2631	-24.3519	-48.1900	4	0
PY2/PA-068	PY2/PA-068	800	2624	-24.2727	-48.1808	4	0
PY2/PA-069	PY2/PA-069	798	2618	-24.0631	-47.1010	4	0
PY2/PA-070	PY2/PA-070	796	2611	-24.5836	-48.6552	4	0
PY2/PA-071	PY2/PA-071	790	2591	-24.4864	-48.5322	4	0
PY2/PA-072	PY2/PA-072	785	2575	-24.6315	-49.1284	4	0
PY2/PA-073	PY2/PA-073	782	2565	-24.0080	-47.4045	4	0
PY2/PA-074	PY2/PA-074	778	2552	-24.6003	-49.1519	4	0
PY2/PA-075	PY2/PA-075	772	2532	-24.1077	-47.4239	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-076	PY2/PA-076	762	2500	-24.1797	-47.9647	4	0
PY2/PA-077	PY2/PA-077	760	2493	-24.4580	-48.5944	4	0
PY2/PA-078	PY2/PA-078	759	2490	-24.0579	-47.6865	4	0
PY2/PA-079	PY2/PA-079	759	2490	-24.1439	-47.9161	4	0
PY2/PA-080	PY2/PA-080	755	2477	-24.0318	-47.3370	4	0
PY2/PA-081	PY2/PA-081	742	2434	-24.0800	-47.7242	4	0
PY2/PA-082	PY2/PA-082	740	2427	-24.0536	-47.7947	4	0
PY2/PA-083	PY2/PA-083	735	2411	-24.0699	-47.7709	4	0
PY2/PA-084	PY2/PA-084	729	2391	-24.4272	-48.2735	4	0
PY2/PA-085	PY2/PA-085	720	2362	-24.4322	-48.5606	4	0
PY2/PA-086	PY2/PA-086	719	2358	-24.0660	-47.2188	4	0
PY2/PA-087	PY2/PA-087	715	2345	-24.3716	-48.5078	4	0
PY2/PA-088	PY2/PA-088	697	2286	-24.5670	-48.6981	4	0
PY2/PA-089	PY2/PA-089	691	2267	-24.0916	-47.7124	4	0
PY2/PA-090	PY2/PA-090	677	2221	-24.0716	-47.7001	4	0
PY2/PA-091	PY2/PA-091	674	2211	-24.6309	-48.6750	4	0
PY2/PA-092	PY2/PA-092	674	2211	-24.0373	-47.4849	4	0
PY2/PA-093	PY2/PA-093	660	2165	-24.4694	-48.5953	4	0
PY2/PA-094	PY2/PA-094	656	2152	-24.6426	-48.6896	4	0
PY2/PA-095	PY2/PA-095	650	2132	-24.2836	-48.1399	4	0
PY2/PA-096	PY2/PA-096	640	2099	-24.4633	-48.5793	4	0
PY2/PA-097	PY2/PA-097	628	2060	-24.1881	-47.5707	4	0
PY2/PA-098	PY2/PA-098	616	2020	-24.5309	-48.3591	4	0
PY2/PA-099	PY2/PA-099	610	2001	-24.2597	-48.0569	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-100	PY2/PA-100	610	2001	-24.3955	-48.1653	4	0
PY2/PA-101	PY2/PA-101	607	1991	-24.4528	-48.1056	4	0
PY2/PA-102	PY2/PA-102	599	1965	-24.0478	-47.7181	2	0
PY2/PA-103	Morro Descalvado	593	1945	-24.6604	-48.6644	2	0
PY2/PA-104	PY2/PA-104	590	1935	-24.5659	-48.3217	2	0
PY2/PA-105	PY2/PA-105	585	1919	-24.4114	-48.1553	2	0
PY2/PA-106	PY2/PA-106	583	1912	-24.2662	-48.0807	2	0
PY2/PA-107	PY2/PA-107	579	1899	-24.1380	-47.8011	2	0
PY2/PA-108	PY2/PA-108	567	1860	-24.3514	-48.2439	2	0
PY2/PA-109	PY2/PA-109	559	1833	-24.1678	-47.4846	2	0
PY2/PA-110	PY2/PA-110	557	1827	-24.1919	-47.7053	2	0
PY2/PA-111	PY2/PA-111	555	1820	-24.5371	-48.4020	2	0
PY2/PA-112	PY2/PA-112	543	1781	-24.1795	-47.7063	2	0
PY2/PA-113	PY2/PA-113	540	1771	-24.0903	-47.2672	2	0
PY2/PA-114	PY2/PA-114	538	1765	-24.5772	-48.3631	2	0
PY2/PA-115	PY2/PA-115	535	1755	-24.1547	-47.8196	2	0
PY2/PA-116	PY2/PA-116	527	1729	-24.1888	-47.6854	2	0
PY2/PA-117	PY2/PA-117	498	1633	-24.6003	-49.0956	2	0
PY2/PA-118	PY2/PA-118	493	1617	-24.5133	-48.1932	2	0
PY2/PA-119	PY2/PA-119	471	1545	-24.2153	-47.6847	2	0
PY2/PA-120	PY2/PA-120	459	1505	-24.1247	-47.7364	2	0
PY2/PA-121	PY2/PA-121	459	1505	-24.1497	-47.7419	2	0
PY2/PA-122	PY2/PA-122	446	1463	-24.5622	-48.6622	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-123	PY2/PA-123	444	1456	-24.1367	-47.7196	2	0
PY2/PA-124	PY2/PA-124	442	1450	-24.2168	-47.7669	2	0
PY2/PA-125	PY2/PA-125	437	1433	-24.4897	-48.1868	2	0
PY2/PA-126	PY2/PA-126	428	1404	-24.3586	-48.1507	2	0
PY2/PA-127	PY2/PA-127	416	1364	-24.5092	-48.2551	2	0
PY2/PA-128	PY2/PA-128	397	1302	-24.1322	-47.5519	2	0
PY2/PA-129	PY2/PA-129	380	1246	-24.1187	-47.5955	2	0
PY2/PA-130	PY2/PA-130	371	1217	-24.1517	-47.6282	2	0
PY2/PA-131	PY2/PA-131	350	1148	-24.2833	-48.0840	2	0
PY2/PA-132	PY2/PA-132	349	1145	-24.2329	-47.7637	2	0
PY2/PA-133	PY2/PA-133	333	1092	-24.2652	-47.5495	2	0
PY2/PA-134	PY2/PA-134	318	1043	-24.1426	-47.5538	2	0
PY2/PA-135	PY2/PA-135	297	974	-24.2489	-47.8155	1	0
PY2/PA-136	PY2/PA-136	293	961	-24.4155	-48.1055	1	0
PY2/PA-137	PY2/PA-137	291	954	-24.2636	-47.4709	1	0
PY2/PA-138	PY2/PA-138	290	951	-24.3605	-47.9811	1	0
PY2/PA-139	PY2/PA-139	285	935	-24.2372	-47.4343	1	0
PY2/PA-140	PY2/PA-140	282	925	-24.1738	-47.6293	1	0
PY2/PA-141	PY2/PA-141	280	918	-24.2813	-47.6525	1	0
PY2/PA-142	PY2/PA-142	278	912	-24.2827	-48.0010	1	0
PY2/PA-143	PY2/PA-143	272	892	-24.3310	-47.9608	1	0
PY2/PA-144	PY2/PA-144	268	879	-24.3687	-48.0910	1	0
PY2/PA-145	PY2/PA-145	266	872	-24.5587	-48.2418	1	0
PY2/PA-146	PY2/PA-146	263	862	-24.2339	-47.9558	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/PA-147	PY2/PA-147	259	849	-24.3174	-47.8942	1	0
PY2/PA-148	PY2/PA-148	250	820	-24.2409	-47.5076	1	0
PY2/PA-149	PY2/PA-149	249	816	-24.2079	-47.8538	1	0
PY2/PA-150	PY2/PA-150	240	787	-24.1895	-47.6497	1	0
PY2/PA-151	PY2/PA-151	239	784	-24.1332	-47.6708	1	0
PY2/PA-152	PY2/PA-152	219	718	-24.2348	-47.9075	1	0
PY2/PA-153	PY2/PA-153	219	718	-24.3000	-47.9711	1	0
PY2/PA-154	PY2/PA-154	214	702	-24.2621	-47.5181	1	0
PY2/PA-155	PY2/PA-155	205	672	-24.1501	-47.2405	1	0
PY2/PA-156	PY2/PA-156	191	626	-24.2283	-47.9244	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/SE-001	Pico do Gil	1438	4717	-23.2961	-46.4032	8	0
PY2/SE-002	Pedra Grande	1418	4652	-23.1705	-46.5266	8	0
PY2/SE-003	Pico do Japí	1299	4261	-23.2680	-46.9715	8	0
PY2/SE-004	PY2/SE-004	1247	4091	-23.2464	-46.3294	8	0
PY2/SE-005	Morro do Voturuna	1238	4061	-23.4313	-47.0065	8	0
PY2/SE-006	PY2/SE-006	1220	4002	-23.3072	-46.9948	8	0
PY2/SE-007	PY2/SE-007	1218	3996	-23.1477	-46.2833	8	0
PY2/SE-008	PY2/SE-008	1213	3979	-23.4271	-46.6867	8	0
PY2/SE-009	PY2/SE-009	1198	3930	-23.3556	-46.5217	6	0
PY2/SE-010	PY2/SE-010	1196	3923	-23.4164	-46.6231	6	0
PY2/SE-011	Morro Olho d'Água	1179	3868	-23.2979	-46.5835	6	0
PY2/SE-012	PY2/SE-012	1176	3858	-23.3247	-47.0579	6	0
PY2/SE-013	PY2/SE-013	1170	3838	-23.2924	-46.4432	6	0
PY2/SE-014	PY2/SE-014	1150	3772	-23.3419	-46.4389	6	0
PY2/SE-015	PY2/SE-015	1150	3772	-23.2822	-46.5944	6	0
PY2/SE-016	PY2/SE-016	1149	3769	-23.1669	-46.2575	6	0
PY2/SE-017	PY2/SE-017	1146	3759	-23.1872	-46.2480	6	0
PY2/SE-018	PY2/SE-018	1145	3756	-23.1678	-46.3215	6	0
PY2/SE-019	PY2/SE-019	1140	3740	-23.3249	-47.0169	6	0
PY2/SE-020	PY2/SE-020	1122	3681	-23.6019	-47.1071	6	0
PY2/SE-021	Pico do Jaraguá	1119	3671	-23.4588	-46.7665	6	0
PY2/SE-022	Morro da Placa	1079	3540	-23.3497	-46.9100	6	0
PY2/SE-023	PY2/SE-023	1076	3530	-23.4889	-46.9300	6	0
PY2/SE-024	Morro do Mursa	1063	3487	-23.2555	-46.8077	6	0
PY2/SE-025	PY2/SE-025	1046	3431	-23.4543	-46.7981	6	0
PY2/SE-026	PY2/SE-026	1045	3428	-23.2568	-46.7774	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/SE-027	Morro Grande	1045	3428	-23.2445	-46.4156	6	0
PY2/SE-028	PY2/SE-028	1035	3395	-23.5603	-47.3142	6	0
PY2/SE-029	Morro do Boturanchim	1019	3343	-23.3467	-46.9983	6	0
PY2/SE-030	PY2/SE-030	1012	3320	-23.2828	-46.4700	6	0
PY2/SE-031	Morro do Saboó	1008	3307	-23.4750	-47.1628	6	0
PY2/SE-032	Morro do Tico-Tico	999	3277	-23.3846	-46.7884	6	0
PY2/SE-033	PY2/SE-033	999	3277	-23.3552	-46.7786	6	0
PY2/SE-034	PY2/SE-034	980	3215	-23.4597	-47.0239	6	0
PY2/SE-035	PY2/SE-035	975	3198	-23.3632	-46.2833	6	0
PY2/SE-036	PY2/SE-036	970	3182	-23.3647	-46.8126	6	0
PY2/SE-037	PY2/SE-037	969	3179	-23.3666	-47.0560	6	0
PY2/SE-038	Morro do Rosário	964	3162	-23.3561	-46.8391	6	0
PY2/SE-039	PY2/SE-039	960	3149	-23.3482	-47.1206	6	0
PY2/SE-040	PY2/SE-040	952	3123	-23.2794	-47.1435	6	0
PY2/SE-041	PY2/SE-041	920	3018	-23.3742	-46.8827	6	0
PY2/SE-042	Morro da Mombaça	884	2900	-23.4303	-47.1153	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/VA-001	Pico da Embira	1547	5075	-23.0006	-45.2342	10	3
PY2/VA-002	PY2/VA-002	1411	4629	-22.9640	-45.1856	8	0
PY2/VA-003	PY2/VA-003	1263	4143	-22.8717	-44.9333	8	0
PY2/VA-004	PY2/VA-004	1260	4133	-23.0608	-45.2281	8	0
PY2/VA-005	PY2/VA-005	1240	4068	-22.9258	-45.1230	8	0
PY2/VA-006	PY2/VA-006	1220	4002	-22.8414	-44.9533	8	0
PY2/VA-007	PY2/VA-007	1219	3999	-22.8775	-45.0603	8	0
PY2/VA-008	PY2/VA-008	1217	3992	-23.2466	-45.5760	8	0
PY2/VA-009	Morro do Fiador/Morro Grande	1206	3956	-23.1128	-45.4151	8	0
PY2/VA-010	PY2/VA-010	1161	3809	-23.2315	-45.5257	6	0
PY2/VA-011	PY2/VA-011	1140	3740	-22.7630	-44.8771	6	0
PY2/VA-012	Alto da Bandeira	1132	3713	-23.0656	-45.3870	6	0
PY2/VA-013	Morro Grande	1131	3710	-23.0954	-45.2560	6	0
PY2/VA-014	PY2/VA-014	1118	3667	-23.2823	-45.5838	6	0
PY2/VA-015	PY2/VA-015	1115	3658	-22.7728	-44.9541	6	0
PY2/VA-016	PY2/VA-016	1097	3599	-23.2054	-45.6453	6	0
PY2/VA-017	PY2/VA-017	1092	3582	-23.1897	-45.5975	6	0
PY2/VA-018	Alto dos Macacos	1065	3494	-23.0175	-45.3788	6	0
PY2/VA-019	PY2/VA-019	1056	3464	-22.8991	-45.2551	6	0
PY2/VA-020	PY2/VA-020	1055	3461	-22.9973	-45.3604	6	0
PY2/VA-021	PY2/VA-021	1045	3428	-23.1875	-45.5216	6	0
PY2/VA-022	PY2/VA-022	1040	3412	-23.1585	-45.3873	6	0
PY2/VA-023	PY2/VA-023	1028	3372	-22.9797	-45.3403	6	0
PY2/VA-024	Morro da Pedra Negra	1027	3369	-23.2182	-45.4700	6	0
PY2/VA-025	PY2/VA-025	954	3129	-23.3292	-45.6058	6	0
PY2/VA-026	PY2/VA-026	950	3116	-22.6604	-44.8082	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY2/VA-027	PY2/VA-027	928	3044	-23.3510	-45.6458	6	0
PY2/VA-028	Morro da Fortaleza	834	2736	-22.5378	-44.7108	4	0
PY2/VA-029	PY2/VA-029	800	2624	-22.5478	-44.7588	4	0
PY2/VA-030	PY2/VA-030	750	2460	-22.5676	-44.6870	4	0
PY2/VA-031	PY2/VA-031	715	2345	-22.5603	-44.6742	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/NE-001	Pico do Monte Negro	1398	4586	-28.6189	-49.8008	10	3
PY3/NE-002	PY3/NE-002	1101	3612	-28.4944	-50.0757	10	3
PY3/NE-003	PY3/NE-003	1082	3549	-28.4820	-50.0860	10	3
PY3/NE-004	PY3/NE-004	1059	3474	-29.0660	-50.4565	10	3
PY3/NE-005	Quebrada Funda	975	3198	-28.8281	-50.4463	10	3
PY3/NE-006	PY3/NE-006	872	2860	-29.0156	-51.2657	8	0
PY3/NE-007	Taborda	813	2667	-28.7596	-52.2230	8	0
PY3/NE-008	PY3/NE-008	784	2572	-28.8212	-52.0839	8	0
PY3/NE-009	PY3/NE-009	773	2536	-28.8360	-51.9422	8	0
PY3/NE-010	PY3/NE-010	760	2493	-28.7775	-52.0533	8	0
PY3/NE-011	PY3/NE-011	747	2450	-28.8456	-51.9790	6	0
PY3/NE-012	PY3/NE-012	720	2362	-29.2922	-50.9567	6	0
PY3/NE-013	PY3/NE-013	702	2303	-29.0219	-52.2068	6	0
PY3/NE-014	PY3/NE-014	696	2283	-28.9996	-51.8369	6	0
PY3/NE-015	PY3/NE-015	670	2198	-28.9484	-51.8480	6	0
PY3/NE-016	PY3/NE-016	644	2112	-28.9415	-51.9601	6	0
PY3/NE-017	Monte Claro	620	2034	-29.0385	-51.5322	6	0
PY3/NE-018	PY3/NE-018	612	2007	-28.9449	-51.4528	6	0
PY3/NE-019	PY3/NE-019	579	1899	-29.0275	-51.5495	4	0
PY3/NE-020	PY3/NE-020	552	1811	-29.0555	-51.6248	4	0
PY3/NE-021	PY3/NE-021	542	1778	-29.0405	-51.6501	4	0
PY3/NE-022	PY3/NE-022	530	1738	-29.0696	-51.6530	4	0
PY3/NE-023	PY3/NE-023	408	1338	-28.9587	-51.9191	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/NO-001	PY3/NO-001	895	2936	-27.5080	-52.4639	8	0
PY3/NO-002	Rincão do Gasperim	795	2608	-27.7446	-51.3067	8	0
PY3/NO-003	PY3/NO-003	651	2135	-29.1377	-52.4579	6	0
PY3/NO-004	Camargo	614	2014	-28.5798	-52.1826	6	0
PY3/NO-005	PY3/NO-005	608	1994	-29.2269	-52.6717	6	0
PY3/NO-006	PY3/NO-006	545	1788	-29.3517	-52.7646	4	0
PY3/NO-007	Catres	381	1250	-27.1970	-53.5545	2	0
PY3/NO-008	Cemitério	360	1181	-27.8869	-54.9564	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/OC-001	PY3/OC-001	559	1833	-29.5266	-53.2316	4	0
PY3/OC-002	PY3/OC-002	550	1804	-29.5709	-53.2316	4	0
PY3/OC-003	PY3/OC-003	541	1774	-29.5435	-53.4175	4	0
PY3/OC-004	PY3/OC-004	539	1768	-29.5401	-53.1851	4	0
PY3/OC-005	PY3/OC-005	539	1768	-29.6589	-53.1972	4	0
PY3/OC-006	Cerro da Preguiça	531	1742	-29.6837	-53.2090	4	0
PY3/OC-007	Cerro Comprido	528	1732	-29.5773	-53.3837	4	0
PY3/OC-008	PY3/OC-008	521	1709	-29.5551	-53.3697	4	0
PY3/OC-009	Cerro da Igreja	519	1702	-29.5415	-53.2722	4	0
PY3/OC-010	PY3/OC-010	512	1679	-29.5567	-53.4010	4	0
PY3/OC-011	PY3/OC-011	507	1663	-29.5385	-53.3863	4	0
PY3/OC-012	PY3/OC-012	495	1624	-29.6518	-53.4907	4	0
PY3/OC-013	PY3/OC-013	495	1624	-29.5098	-53.2813	4	0
PY3/OC-014	Cerro Formoso	487	1597	-29.5877	-53.3456	4	0
PY3/OC-015	PY3/OC-015	480	1574	-29.4931	-53.2628	4	0
PY3/OC-016	PY3/OC-016	478	1568	-29.5695	-53.5193	4	0
PY3/OC-017	PY3/OC-017	475	1558	-29.5205	-53.5597	4	0
PY3/OC-018	Bom Retiro	459	1505	-30.4796	-53.8705	4	0
PY3/OC-019	PY3/OC-019	458	1502	-29.6721	-53.7188	4	0
PY3/OC-020	PY3/OC-020	444	1456	-29.6381	-53.7011	2	0
PY3/OC-021	PY3/OC-021	442	1450	-29.6310	-53.6759	2	0
PY3/OC-022	PY3/OC-022	437	1433	-29.4891	-54.7312	2	0
PY3/OC-023	Cerro do Agudo	429	1407	-29.6443	-53.2914	2	0
PY3/OC-024	Cerro Santo Antônio	428	1404	-29.6095	-53.3688	2	0
PY3/OC-025	PY3/OC-025	425	1394	-29.5714	-54.1338	2	0
PY3/OC-026	PY3/OC-026	415	1361	-29.4814	-53.4685	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/OC-027	PY3/OC-027	407	1335	-29.5457	-54.6425	2	0
PY3/OC-028	Cerro do Terêncio	405	1328	-29.6030	-53.3861	2	0
PY3/OC-029	PY3/OC-029	393	1289	-29.5419	-54.2643	2	0
PY3/OC-030	Serra de São Pedro	390	1279	-29.5362	-54.2529	2	0
PY3/OC-031	Cerro do Tigre	368	1207	-29.5203	-54.2989	2	0
PY3/OC-032	PY3/OC-032	365	1197	-29.5925	-54.2187	2	0
PY3/OC-033	PY3/OC-033	359	1177	-29.4871	-53.5762	2	0
PY3/OC-034	PY3/OC-034	350	1148	-29.5964	-53.5102	2	0
PY3/OC-035	Cerro do Loreto	344	1128	-29.6931	-54.9007	2	0
PY3/OC-036	Passo do Jacuí	340	1115	-29.2602	-53.2296	2	0
PY3/OC-037	Morro Pelado	301	987	-29.6452	-53.2275	2	0
PY3/OC-038	Cerro Agudo	299	980	-29.7185	-54.8982	1	0
PY3/OC-039	PY3/OC-039	299	980	-29.5402	-54.6972	1	0
PY3/OC-040	Cerro da Glória	276	905	-29.7695	-55.0291	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/OR-001	PY3/OR-001	719	2358	-29.0789	-52.0742	6	0
PY3/OR-002	PY3/OR-002	718	2355	-29.2455	-52.4871	6	0
PY3/OR-003	PY3/OR-003	690	2263	-29.2627	-52.3014	6	0
PY3/OR-004	PY3/OR-004	685	2247	-29.2148	-52.3411	6	0
PY3/OR-005	PY3/OR-005	660	2165	-29.4968	-52.4066	6	0
PY3/OR-006	PY3/OR-006	656	2152	-29.1621	-52.4170	6	0
PY3/OR-007	Cerro da Mula	650	2132	-29.4726	-52.6011	6	0
PY3/OR-008	PY3/OR-008	639	2096	-29.3906	-51.7824	6	0
PY3/OR-009	PY3/OR-009	605	1984	-29.4784	-52.2537	6	0
PY3/OR-010	PY3/OR-010	590	1935	-29.6818	-53.0187	4	0
PY3/OR-011	PY3/OR-011	585	1919	-29.6134	-52.7342	4	0
PY3/OR-012	PY3/OR-012	585	1919	-29.5616	-52.4039	4	0
PY3/OR-013	Cerro Botucaraí	570	1870	-29.7073	-52.8397	4	0
PY3/OR-014	Linha Borges de Medeiros	563	1847	-29.3435	-51.8379	4	0
PY3/OR-015	PY3/OR-015	559	1833	-29.7178	-53.1030	4	0
PY3/OR-016	PY3/OR-016	559	1833	-29.3510	-51.9315	4	0
PY3/OR-017	PY3/OR-017	531	1742	-29.6656	-53.1222	4	0
PY3/OR-018	PY3/OR-018	527	1729	-29.5568	-52.5260	4	0
PY3/OR-019	PY3/OR-019	479	1571	-29.6563	-53.1780	4	0
PY3/OR-020	PY3/OR-020	475	1558	-29.3438	-53.1946	4	0
PY3/OR-021	PY3/OR-021	470	1541	-29.2759	-51.8282	4	0
PY3/OR-022	PY3/OR-022	459	1505	-29.6429	-52.5577	4	0
PY3/OR-023	PY3/OR-023	454	1489	-29.6320	-52.5631	4	0
PY3/OR-024	PY3/OR-024	430	1410	-29.4838	-51.7124	2	0
PY3/OR-025	PY3/OR-025	419	1374	-29.6885	-52.8893	2	0
PY3/OR-026	PY3/OR-026	415	1361	-29.5743	-51.7116	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/OR-027	PY3/OR-027	411	1348	-29.4699	-51.7291	2	0
PY3/OR-028	PY3/OR-028	390	1279	-29.4802	-52.2022	2	0
PY3/OR-029	PY3/OR-029	385	1263	-30.5250	-53.0284	2	0
PY3/OR-030	PY3/OR-030	380	1246	-29.4173	-52.0743	2	0
PY3/OR-031	Morro Roncador	368	1207	-29.4232	-51.8844	2	0
PY3/OR-032	Cerro Cipriano	362	1187	-29.7185	-52.8126	2	0
PY3/OR-033	Morro do Languiru	349	1145	-29.4785	-51.8023	2	0
PY3/OR-034	PY3/OR-034	337	1105	-29.5341	-52.2498	2	0
PY3/OR-035	PY3/OR-035	310	1017	-29.3749	-51.8613	2	0
PY3/OR-036	PY3/OR-036	305	1000	-29.4813	-52.0659	2	0
PY3/OR-037	PY3/OR-037	289	948	-29.6863	-51.7621	1	0
PY3/OR-038	Cerro do Coronel	288	944	-30.2309	-52.2332	1	0
PY3/OR-039	PY3/OR-039	279	915	-29.6854	-51.9048	1	0
PY3/OR-040	PY3/OR-040	278	912	-29.7096	-51.8165	1	0
PY3/OR-041	PY3/OR-041	269	882	-29.6966	-51.8721	1	0
PY3/OR-042	Morro do Meio	257	843	-29.6715	-51.7277	1	0
PY3/OR-043	PY3/OR-043	245	803	-29.6703	-51.9278	1	0
PY3/OR-044	PY3/OR-044	232	761	-29.8251	-52.2457	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/PA-001	PY3/PA-001	986	3234	-29.4842	-50.0240	10	3
PY3/PA-002	PY3/PA-002	984	3228	-29.6307	-50.3593	10	3
PY3/PA-003	PY3/PA-003	978	3208	-29.5913	-50.1898	10	3
PY3/PA-004	PY3/PA-004	939	3080	-29.4682	-50.0729	10	3
PY3/PA-005	Morro da Canastra	910	2985	-29.4078	-50.7143	10	3
PY3/PA-006	Morro Agudo	875	2870	-29.4547	-50.8709	8	0
PY3/PA-007	PY3/PA-007	875	2870	-29.5400	-50.5113	8	0
PY3/PA-008	Alto Pedra Branca	874	2867	-29.7163	-50.3665	8	0
PY3/PA-009	Serra Grande	859	2818	-29.4816	-50.8967	8	0
PY3/PA-010	Morro Cantagalo	855	2805	-29.6865	-50.4499	8	0
PY3/PA-011	PY3/PA-011	849	2785	-29.5988	-50.4379	8	0
PY3/PA-012	PY3/PA-012	845	2772	-29.5877	-50.5307	8	0
PY3/PA-013	PY3/PA-013	815	2673	-29.5832	-50.5011	8	0
PY3/PA-014	PY3/PA-014	805	2641	-29.6929	-50.4240	8	0
PY3/PA-015	Morro do Forno	780	2559	-29.2887	-49.9699	8	0
PY3/PA-016	PY3/PA-016	773	2536	-29.5762	-50.9587	8	0
PY3/PA-017	PY3/PA-017	745	2444	-29.3261	-51.0287	6	0
PY3/PA-018	PY3/PA-018	740	2427	-29.3070	-51.0675	6	0
PY3/PA-019	Morro do Chapéu	734	2408	-29.7596	-50.2566	6	0
PY3/PA-020	PY3/PA-020	730	2395	-29.7073	-50.4843	6	0
PY3/PA-021	Morro Redondo	718	2355	-29.4372	-50.8274	6	0
PY3/PA-022	PY3/PA-022	714	2342	-29.6221	-50.4404	6	0
PY3/PA-023	PY3/PA-023	710	2329	-29.5689	-50.4307	6	0
PY3/PA-024	PY3/PA-024	706	2316	-29.3557	-51.1522	6	0
PY3/PA-025	Espigão	698	2290	-29.5823	-50.1229	6	0
PY3/PA-026	PY3/PA-026	670	2198	-29.3968	-51.4373	6	0
PY3/PA-027	PY3/PA-027	663	2175	-29.3399	-49.9696	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/PA-028	PY3/PA-028	658	2158	-29.7851	-50.2571	6	0
PY3/PA-029	PY3/PA-029	658	2158	-29.7188	-50.4215	6	0
PY3/PA-030	PY3/PA-030	655	2148	-29.3559	-51.4089	6	0
PY3/PA-031	Morro Agudo	654	2145	-29.8182	-50.3142	6	0
PY3/PA-032	Encantado	648	2125	-29.6042	-50.2445	6	0
PY3/PA-033	Alegrete	645	2116	-29.4715	-49.9827	6	0
PY3/PA-034	PY3/PA-034	639	2096	-29.7793	-50.2722	6	0
PY3/PA-035	PY3/PA-035	639	2096	-29.7299	-50.3989	6	0
PY3/PA-036	PY3/PA-036	639	2096	-29.4142	-51.4625	6	0
PY3/PA-037	PY3/PA-037	631	2070	-29.3819	-51.2893	6	0
PY3/PA-038	PY3/PA-038	601	1971	-30.3901	-51.9913	6	0
PY3/PA-039	Cerro Negro	594	1948	-30.5909	-51.9232	4	0
PY3/PA-040	PY3/PA-040	567	1860	-29.4731	-51.1167	4	0
PY3/PA-041	Cerro Grande	549	1801	-30.6451	-51.7754	4	0
PY3/PA-042	Morro da Pedra Branca	545	1788	-29.6777	-50.1654	4	0
PY3/PA-043	PY3/PA-043	541	1774	-29.8082	-50.2624	4	0
PY3/PA-044	PY3/PA-044	525	1722	-29.4573	-51.2254	4	0
PY3/PA-045	PY3/PA-045	514	1686	-29.7640	-50.2979	4	0
PY3/PA-046	PY3/PA-046	511	1676	-30.3671	-51.7743	4	0
PY3/PA-047	Morro Alto	505	1656	-29.5837	-50.6588	4	0
PY3/PA-048	Morro do Mico	498	1633	-29.5649	-50.7674	4	0
PY3/PA-049	PY3/PA-049	493	1617	-29.4216	-51.3158	4	0
PY3/PA-050	PY3/PA-050	490	1607	-30.5810	-51.8688	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/PA-051	Morro Alto	485	1591	-29.7656	-50.1830	4	0
PY3/PA-052	Barreado	482	1581	-30.6618	-51.8637	4	0
PY3/PA-053	Santa Alta	481	1578	-30.6843	-51.8615	4	0
PY3/PA-054	Morro dois Irmãos	458	1502	-29.6388	-51.0932	4	0
PY3/PA-055	PY3/PA-055	422	1384	-29.8760	-50.3685	2	0
PY3/PA-056	PY3/PA-056	419	1374	-30.5881	-51.8278	2	0
PY3/PA-057	PY3/PA-057	418	1371	-30.6334	-52.0784	2	0
PY3/PA-058	PY3/PA-058	403	1322	-30.4546	-51.6863	2	0
PY3/PA-059	Morro Osório	398	1305	-29.8821	-50.2876	2	0
PY3/PA-060	PY3/PA-060	391	1282	-30.2801	-51.7266	2	0
PY3/PA-061	PY3/PA-061	388	1272	-29.8266	-50.8566	2	0
PY3/PA-062	Cerro Emboaba	383	1256	-30.5061	-51.5824	2	0
PY3/PA-063	Morro da Pedra Branca	379	1243	-29.6960	-50.6096	2	0
PY3/PA-064	Morro Maquiné	370	1213	-29.7077	-50.1553	2	0
PY3/PA-065	PY3/PA-065	367	1204	-30.5927	-51.7778	2	0
PY3/PA-066	PY3/PA-066	364	1194	-30.3361	-51.5340	2	0
PY3/PA-067	PY3/PA-067	346	1135	-29.3336	-51.1769	2	0
PY3/PA-068	Morro Itacolomi	345	1131	-29.8537	-50.9782	2	0
PY3/PA-069	PY3/PA-069	333	1092	-30.6181	-51.6704	2	0
PY3/PA-070	PY3/PA-070	316	1036	-29.5038	-51.1718	2	0
PY3/PA-071	PY3/PA-071	306	1003	-29.4739	-51.2908	2	0
PY3/PA-072	PY3/PA-072	305	1000	-29.7702	-52.2057	2	0
PY3/PA-073	PY3/PA-073	302	990	-29.8108	-51.0685	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/PA-074	Morro Santana	301	987	-30.0535	-51.1278	2	0
PY3/PA-075	Morro dos Rodrigues	299	980	-29.6588	-51.5878	1	0
PY3/PA-076	Serro do Roque	296	971	-30.2109	-52.0793	1	0
PY3/PA-077	Morro Pelado	295	967	-30.0871	-51.1638	1	0
PY3/PA-078	Morro Sapucaia	290	951	-29.8367	-51.1046	1	0
PY3/PA-079	PY3/PA-079	289	948	-30.1632	-51.1143	1	0
PY3/PA-080	PY3/PA-080	266	872	-29.8226	-52.1118	1	0
PY3/PA-081	Morro da Grotta	265	869	-30.3668	-51.0202	1	0
PY3/PA-082	PY3/PA-082	265	869	-29.6509	-51.5337	1	0
PY3/PA-083	Morro do Meio	258	846	-29.7306	-50.7577	1	0
PY3/PA-084	Morro Fortaleza	258	846	-29.7362	-51.5661	1	0
PY3/PA-085	PY3/PA-085	255	836	-30.1884	-51.0293	1	0
PY3/PA-086	PY3/PA-086	252	826	-29.8647	-52.1189	1	0
PY3/PA-087	Morro da Tapera	249	816	-30.1423	-51.1904	1	0
PY3/PA-088	Morro dos Leffas	247	810	-29.3523	-49.8634	1	0
PY3/PA-089	Cerro dos Dias	247	810	-30.4285	-51.4329	1	0
PY3/PA-090	Morro da Pedra	238	780	-29.3821	-49.8597	1	0
PY3/PA-091	PY3/PA-091	219	718	-29.4090	-49.8821	1	0
PY3/PA-092	Morro do Barreiro	218	715	-29.7379	-50.5907	1	0
PY3/PA-093	Cerro do Maximiano	198	649	-30.1818	-51.3817	1	0
PY3/PA-094	Morro Montenegro	195	639	-29.7254	-51.4551	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/SE-001	PY3/SE-001	501	1643	-30.5436	-52.7947	4	0
PY3/SE-002	Cerro Partido	497	1630	-30.4223	-52.6282	4	0
PY3/SE-003	Serra dos Tapes	495	1624	-31.3576	-52.6428	4	0
PY3/SE-004	PY3/SE-004	468	1535	-31.3247	-53.5197	4	0
PY3/SE-005	PY3/SE-005	459	1505	-30.9253	-53.2314	4	0
PY3/SE-006	PY3/SE-006	454	1489	-30.7437	-53.0633	4	0
PY3/SE-007	Vila do Segredo	445	1459	-30.5436	-53.5157	2	0
PY3/SE-008	Cerro do Bugio	409	1341	-30.4641	-53.5983	2	0
PY3/SE-009	Cerro dos Martins	344	1128	-30.7169	-53.4826	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY3/SO-001	Cruz das Pedras	365	1197	-30.2819	-55.1631	2	0
PY3/SO-002	Capão Comprido	364	1194	-30.3863	-55.2074	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-001	Pico do Sol	2070	6791	-20.1114	-43.4440	10	3
PY4/BH-002	Pico do Inficionado	2064	6771	-20.1346	-43.4515	10	3
PY4/BH-003	Pico do Itambé	2050	6725	-18.3990	-43.3490	10	3
PY4/BH-004	Pico Batatais	1936	6351	-20.1707	-43.5400	10	3
PY4/BH-005	Pico da Canjerana	1928	6325	-20.1349	-43.5131	10	3
PY4/BH-006	Pico Capanema	1895	6217	-20.2016	-43.5874	10	3
PY4/BH-007	Pico Três Irmãos	1890	6200	-20.1078	-43.5364	10	3
PY4/BH-008	Pico Piçarrão Capivari	1858	6095	-20.1386	-43.5508	10	3
PY4/BH-009	Pico Conceição	1803	5915	-20.0927	-43.5267	10	3
PY4/BH-010	Pico Itacolomi	1772	5813	-20.4306	-43.4746	10	3
PY4/BH-011	Serra da Bicha	1759	5770	-18.3622	-43.3674	10	3
PY4/BH-012	Pico do Monge	1753	5751	-20.1830	-43.6286	10	3
PY4/BH-013	Serra da Piedade	1751	5744	-19.8228	-43.6756	10	3
PY4/BH-014	Serra do Caraça	1733	5685	-20.1560	-43.5298	10	3
PY4/BH-015	Pico Bandeirinhas	1700	5577	-19.4062	-43.4856	10	3
PY4/BH-016	Serra da Mutuca	1697	5567	-19.4963	-43.5548	10	3
PY4/BH-017	Pico do Breu	1687	5534	-19.1084	-43.6489	10	3
PY4/BH-018	Pico Campo da Garça	1655	5429	-19.5416	-43.5437	10	3
PY4/BH-019	Serra do Pianco	1650	5413	-20.0636	-43.6947	10	3
PY4/BH-020	Serra Lagoa Dourada	1646	5400	-19.5401	-43.5759	10	3
PY4/BH-021	Serra do Ambrósio	1640	5380	-18.0776	-43.0510	10	3
PY4/BH-022	Serra Altamira	1632	5354	-19.5135	-43.5091	10	3
PY4/BH-023	Serra da Bandeira	1629	5344	-20.4421	-43.9222	10	3
PY4/BH-024	Serra do Gavião	1629	5344	-18.3022	-43.2622	10	3
PY4/BH-025	Pedra Menina	1595	5232	-18.1085	-43.1371	10	3
PY4/BH-026	PY4/BH-026	1591	5219	-19.0592	-43.7009	10	3
PY4/BH-027	Pico Belo Vale	1590	5216	-20.3988	-43.9277	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-028	Serra do Veloso	1586	5203	-20.3644	-43.5175	10	3
PY4/BH-029	Serra dos Mascates	1582	5190	-20.4190	-43.9325	10	3
PY4/BH-030	Serra do Ouro Branco	1578	5177	-20.4927	-43.7103	10	3
PY4/BH-031	Cata Branca	1578	5177	-20.2102	-43.8534	10	3
PY4/BH-032	Pico do Travessão	1576	5170	-19.3082	-43.5322	10	3
PY4/BH-033	Serra da Chapada	1559	5114	-20.4813	-43.5810	10	3
PY4/BH-034	Serra do Arrependido	1540	5052	-18.4603	-43.3739	10	3
PY4/BH-035	Vale do Sol	1539	5049	-20.0975	-43.9552	10	3
PY4/BH-036	Pico do Itambé	1535	5036	-19.4451	-43.4037	10	3
PY4/BH-037	Serra do Espinhaço	1529	5016	-19.5673	-43.5389	10	3
PY4/BH-038	Serra dos Linhares	1520	4986	-19.4661	-43.4336	10	3
PY4/BH-039	Serra da Bocaina	1508	4947	-20.3905	-43.5840	10	3
PY4/BH-040	Bico de Pedra	1505	4937	-20.4576	-43.6024	10	3
PY4/BH-041	Serra do Abreu	1505	4937	-18.9730	-43.6695	10	3
PY4/BH-042	Serra do Miranda	1501	4924	-18.1382	-43.1533	10	3
PY4/BH-043	PY4/BH-043	1495	4904	-20.4419	-43.6827	10	0
PY4/BH-044	Morro do Engenho	1488	4881	-20.4672	-43.9022	10	0
PY4/BH-045	Balneário Água Limpa	1479	4852	-20.2296	-43.9342	10	0
PY4/BH-046	Serra Talhada	1475	4839	-18.7756	-43.7765	10	0
PY4/BH-047	PY4/BH-047	1470	4822	-18.8643	-43.7374	10	0
PY4/BH-048	Pico do Soberbo	1470	4822	-18.9536	-43.7395	10	0
PY4/BH-049	PY4/BH-049	1464	4803	-20.4651	-43.6450	10	0
PY4/BH-050	Serra Dois Irmãos	1460	4790	-19.8902	-43.5028	10	0
PY4/BH-051	Moreira	1457	4780	-20.6056	-43.5581	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-052	Pico Mata Capim	1448	4750	-19.2038	-43.6268	10	0
PY4/BH-053	Serra Miguel Burnier	1442	4730	-20.4364	-43.7939	10	0
PY4/BH-054	Serra Três Irmãos	1438	4717	-20.0938	-44.0889	10	0
PY4/BH-055	Serra da Caixeta	1435	4708	-20.7526	-43.9475	10	0
PY4/BH-056	Montanha Santa Rita	1435	4708	-20.5720	-43.5437	10	0
PY4/BH-057	PY4/BH-057	1430	4691	-18.7570	-43.8617	10	0
PY4/BH-058	PY4/BH-058	1430	4691	-20.5982	-43.6223	10	0
PY4/BH-059	PY4/BH-059	1420	4658	-20.0718	-43.5075	10	0
PY4/BH-060	Serra Caraça	1415	4642	-19.8507	-43.5283	10	0
PY4/BH-061	Serra da Matinha	1413	4635	-19.6225	-43.5419	10	0
PY4/BH-062	Serra do Cipó	1406	4612	-18.8813	-43.8078	10	0
PY4/BH-063	Serra Azul	1400	4593	-20.1231	-44.3580	10	0
PY4/BH-064	Serra da Água Limpa	1400	4593	-19.8958	-43.5236	10	0
PY4/BH-065	Pico Belo Horizonte	1395	4576	-19.9465	-43.8906	10	0
PY4/BH-066	Serra do Curral	1390	4560	-19.9604	-43.9096	10	0
PY4/BH-067	Serra do Forquilha	1390	4560	-18.1526	-42.9818	10	0
PY4/BH-068	Serra dos Alves	1380	4527	-19.5043	-43.4398	10	0
PY4/BH-069	Serra das Serrinhas	1380	4527	-20.3532	-43.8794	10	0
PY4/BH-070	Morro do Pires	1379	4524	-20.0278	-43.8686	10	0
PY4/BH-071	Montanha Cachoeira do Campo	1374	4507	-20.3829	-43.6415	10	0
PY4/BH-072	Pico Serra das Farofas	1372	4501	-20.1153	-44.2705	10	0
PY4/BH-073	PY4/BH-073	1364	4475	-19.0979	-43.7112	10	0
PY4/BH-074	Serra do Baú	1358	4455	-20.0254	-43.5810	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-075	Montanha Limoeiro	1356	4448	-20.4059	-43.8073	10	0
PY4/BH-076	Serra da Conceição	1355	4445	-19.6610	-43.2815	10	0
PY4/BH-077	Pico do Frazão	1350	4429	-20.2603	-43.4861	10	0
PY4/BH-078	Pico da Cartuxa	1350	4429	-20.4005	-43.3897	10	0
PY4/BH-079	Pedra Rachada	1350	4429	-19.8408	-43.7662	10	0
PY4/BH-080	PY4/BH-080	1345	4412	-18.7751	-43.6993	8	0
PY4/BH-081	Mata dos Magros	1345	4412	-20.5791	-43.4975	8	0
PY4/BH-082	Monte Claudio Souza	1344	4409	-20.5342	-43.4854	8	0
PY4/BH-083	Montanha dos Alemães	1344	4409	-20.4200	-43.7614	8	0
PY4/BH-084	Serra do Seara	1340	4396	-19.8696	-43.1937	8	0
PY4/BH-085	PY4/BH-085	1340	4396	-18.8314	-43.6169	8	0
PY4/BH-086	Pedra Redonda	1335	4379	-18.6415	-43.4839	8	0
PY4/BH-087	PY4/BH-087	1334	4376	-20.6446	-44.3045	8	0
PY4/BH-088	Alto Américo Teixeira	1334	4376	-19.1385	-43.6870	8	0
PY4/BH-089	Serra do Monteiro	1330	4363	-18.8286	-43.4634	8	0
PY4/BH-090	PY4/BH-090	1319	4327	-20.0526	-43.6173	8	0
PY4/BH-091	Serra da Colônia	1312	4304	-20.7156	-44.2482	8	0
PY4/BH-092	Auto Paraúna	1304	4278	-18.6596	-43.9169	8	0
PY4/BH-093	Pedra Aguda	1298	4258	-18.6818	-43.4828	8	0
PY4/BH-094	Campo do Meio	1296	4251	-20.1467	-44.2958	8	0
PY4/BH-095	PY4/BH-095	1295	4248	-18.7280	-43.8023	8	0
PY4/BH-096	Alto do Viamão	1291	4235	-20.2228	-44.3620	8	0
PY4/BH-097	Auto Mumbuca	1290	4232	-19.1773	-43.6728	8	0
PY4/BH-098	Serra da Prata	1277	4189	-19.6051	-43.6456	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-099	Mata da Jabuticaba	1275	4183	-20.3364	-43.9885	8	0
PY4/BH-100	Serra do Carola	1275	4183	-18.7016	-43.4665	8	0
PY4/BH-101	Morro da Caixa D Água	1258	4127	-20.5831	-44.0754	8	0
PY4/BH-102	Serra do Espinhaço	1258	4127	-19.6903	-43.5445	8	0
PY4/BH-103	Serra da Gurita	1257	4124	-18.3225	-43.2142	8	0
PY4/BH-104	Alto Quebra Braço	1257	4124	-18.6708	-43.9058	8	0
PY4/BH-105	Serra do Elefante	1256	4120	-19.9566	-44.4249	8	0
PY4/BH-106	Serra da Paraúna	1255	4117	-18.6704	-43.6984	8	0
PY4/BH-107	PY4/BH-107	1250	4101	-20.6776	-44.3751	8	0
PY4/BH-108	Serra das Três Barras	1248	4094	-19.1009	-43.5202	8	0
PY4/BH-109	PY4/BH-109	1247	4091	-20.5605	-44.1182	8	0
PY4/BH-110	Serra do Cauê	1240	4068	-19.5997	-43.2422	8	0
PY4/BH-111	PY4/BH-111	1235	4051	-18.5459	-43.3882	8	0
PY4/BH-112	Serra da Lapa	1231	4038	-19.4457	-43.3437	8	0
PY4/BH-113	PY4/BH-113	1230	4035	-19.5758	-43.0683	8	0
PY4/BH-114	Serra Cocais das Estrelas	1230	4035	-19.3875	-42.8116	8	0
PY4/BH-115	Serra da Trindade	1230	4035	-19.4310	-42.8763	8	0
PY4/BH-116	PY4/BH-116	1225	4019	-20.4563	-44.1560	8	0
PY4/BH-117	Serra Grande	1224	4015	-19.6955	-44.7225	8	0
PY4/BH-118	PY4/BH-118	1224	4015	-20.4262	-44.4066	8	0
PY4/BH-119	PY4/BH-119	1224	4015	-20.3264	-44.4383	8	0
PY4/BH-120	Serra do Espinhaço	1223	4012	-19.7989	-43.5322	8	0
PY4/BH-121	Pico Morro Vermelho	1221	4005	-19.9454	-43.7174	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-122	PY4/BH-122	1216	3989	-18.1849	-43.1863	8	0
PY4/BH-123	Serra Mata Mata	1213	3979	-20.5393	-44.0090	8	0
PY4/BH-124	Serra do Rio do Peixe	1211	3973	-19.6447	-44.6984	8	0
PY4/BH-125	PY4/BH-125	1209	3966	-20.3921	-43.9765	8	0
PY4/BH-126	Serra do Espinhaço	1206	3956	-20.8205	-43.7674	8	0
PY4/BH-127	Serra João Ferreira	1200	3937	-19.8158	-42.9128	8	0
PY4/BH-128	PY4/BH-128	1200	3937	-19.6307	-43.2604	8	0
PY4/BH-129	Coqueiro	1198	3930	-19.8242	-43.7868	8	0
PY4/BH-130	Serra Mata Mata	1196	3923	-20.5312	-44.0011	8	0
PY4/BH-131	Morro Curral das Éguas	1195	3920	-19.9965	-43.8680	8	0
PY4/BH-132	Pedra Branca	1192	3910	-20.7018	-44.1916	8	0
PY4/BH-133	PY4/BH-133	1186	3891	-19.3925	-42.8675	8	0
PY4/BH-134	Serra do Pinho	1180	3871	-20.0617	-43.3181	8	0
PY4/BH-135	Serra da Trindade	1180	3871	-19.4381	-42.9278	8	0
PY4/BH-136	Serra da Trindade	1180	3871	-19.4197	-42.9025	8	0
PY4/BH-137	PY4/BH-137	1180	3871	-19.5689	-43.1000	8	0
PY4/BH-138	PY4/BH-138	1180	3871	-19.6331	-43.2943	8	0
PY4/BH-139	Serra do Morro Escuro	1170	3838	-19.3992	-43.1322	8	0
PY4/BH-140	PY4/BH-140	1170	3838	-18.1868	-43.0900	8	0
PY4/BH-141	Serra do Cibrão	1170	3838	-20.4868	-43.4362	8	0
PY4/BH-142	PY4/BH-142	1165	3822	-18.1886	-43.1341	8	0
PY4/BH-143	Serra Negra	1163	3815	-19.8810	-44.2435	8	0
PY4/BH-144	Morro do Pai Pedra	1163	3815	-20.2992	-44.0297	8	0
PY4/BH-145	Serra da Bocaina	1159	3802	-20.3330	-44.5735	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-146	Serra dos Vieiras	1158	3799	-19.7102	-43.5368	8	0
PY4/BH-147	Serra da Saudade	1155	3789	-20.0493	-44.4446	8	0
PY4/BH-148	Serra do Ferrugem	1150	3772	-18.9970	-43.4034	8	0
PY4/BH-149	PY4/BH-149	1150	3772	-19.4944	-42.9211	8	0
PY4/BH-150	PY4/BH-150	1150	3772	-20.0333	-42.8882	8	0
PY4/BH-151	Serra da Piteira	1149	3769	-19.9501	-44.5573	6	0
PY4/BH-152	Serra dos Caboclos	1144	3753	-20.0945	-44.4757	6	0
PY4/BH-153	Alto da Moenda	1139	3736	-20.4911	-44.0422	6	0
PY4/BH-154	Serra do Mato Dentro	1139	3736	-19.9519	-44.4993	6	0
PY4/BH-155	Alto Morro Grande	1125	3690	-19.7119	-44.6403	6	0
PY4/BH-156	PY4/BH-156	1123	3684	-20.3748	-44.5602	6	0
PY4/BH-157	Serra da Pedra Branca	1122	3681	-19.6125	-43.1489	6	0
PY4/BH-158	PY4/BH-158	1118	3667	-19.5157	-42.9741	6	0
PY4/BH-159	PY4/BH-159	1115	3658	-19.7286	-43.2053	6	0
PY4/BH-160	PY4/BH-160	1110	3641	-19.3658	-42.9261	6	0
PY4/BH-161	PY4/BH-161	1110	3641	-19.7006	-44.6757	6	0
PY4/BH-162	PY4/BH-162	1110	3641	-19.6753	-43.5932	6	0
PY4/BH-163	PY4/BH-163	1105	3625	-19.1825	-43.8402	6	0
PY4/BH-164	Serra do Machado	1102	3615	-19.8527	-43.3793	6	0
PY4/BH-165	Serra do Catuni	1100	3608	-19.3583	-43.0372	6	0
PY4/BH-166	Serra do Andrade	1100	3608	-19.7919	-43.1906	6	0
PY4/BH-167	PY4/BH-167	1100	3608	-20.3191	-43.4680	6	0
PY4/BH-168	PY4/BH-168	1100	3608	-19.9122	-43.2142	6	0
PY4/BH-169	Serra da Barraca	1100	3608	-19.8417	-43.2164	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-170	PY4/BH-170	1099	3605	-20.3234	-43.4276	6	0
PY4/BH-171	Serra João Ferreira	1096	3595	-19.8191	-42.9297	6	0
PY4/BH-172	Serra do Sapo	1095	3592	-18.9419	-43.4166	6	0
PY4/BH-173	Serra da Mina Cangueiro	1095	3592	-19.0533	-43.4066	6	0
PY4/BH-174	PY4/BH-174	1090	3576	-20.1671	-43.2490	6	0
PY4/BH-175	PY4/BH-175	1090	3576	-19.8386	-43.1600	6	0
PY4/BH-176	Pau de Angu	1090	3576	-19.7278	-43.1738	6	0
PY4/BH-177	Serra do Malheiro	1080	3543	-20.2138	-43.2194	6	0
PY4/BH-178	PY4/BH-178	1080	3543	-19.9372	-43.2278	6	0
PY4/BH-179	PY4/BH-179	1080	3543	-19.3011	-43.8233	6	0
PY4/BH-180	PY4/BH-180	1075	3526	-19.3645	-43.3771	6	0
PY4/BH-181	Serra da Alegria	1072	3517	-19.6085	-44.7522	6	0
PY4/BH-182	Serra do Campelo	1071	3513	-19.7303	-44.2304	6	0
PY4/BH-183	Serra Santa Helena	1070	3510	-19.4389	-44.2786	6	0
PY4/BH-184	PY4/BH-184	1070	3510	-19.3753	-42.9822	6	0
PY4/BH-185	Serra dos Correias	1070	3510	-19.7260	-43.2505	6	0
PY4/BH-186	PY4/BH-186	1060	3477	-19.2664	-42.8089	6	0
PY4/BH-187	PY4/BH-187	1060	3477	-19.3161	-42.9103	6	0
PY4/BH-188	PY4/BH-188	1060	3477	-19.2885	-42.9184	6	0
PY4/BH-189	PY4/BH-189	1060	3477	-20.0036	-43.4933	6	0
PY4/BH-190	Serra do Salão	1056	3464	-19.8628	-43.3243	6	0
PY4/BH-191	PY4/BH-191	1052	3451	-19.7235	-43.0605	6	0
PY4/BH-192	PY4/BH-192	1050	3444	-19.6691	-43.7456	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-193	Serra do Boqueirão	1050	3444	-19.1361	-44.3967	6	0
PY4/BH-194	PY4/BH-194	1050	3444	-19.9420	-43.2119	6	0
PY4/BH-195	PY4/BH-195	1047	3435	-18.3231	-43.0541	6	0
PY4/BH-196	Serra do Jacá	1042	3418	-19.8472	-44.7210	6	0
PY4/BH-197	Morro do Campestrão	1042	3418	-19.2638	-44.3463	6	0
PY4/BH-198	PY4/BH-198	1040	3412	-19.9022	-43.2836	6	0
PY4/BH-199	Barro Preto	1040	3412	-19.4514	-43.0617	6	0
PY4/BH-200	Morro do Sino	1038	3405	-19.8471	-43.8502	6	0
PY4/BH-201	PY4/BH-201	1036	3398	-19.4278	-43.2859	6	0
PY4/BH-202	Serra do Pinho	1030	3379	-18.9388	-43.4928	6	0
PY4/BH-203	PY4/BH-203	1030	3379	-20.3853	-43.3058	6	0
PY4/BH-204	PY4/BH-204	1030	3379	-19.2904	-42.9418	6	0
PY4/BH-205	PY4/BH-205	1025	3362	-19.1696	-42.9636	6	0
PY4/BH-206	Serra da Lajinha	1025	3362	-19.6395	-44.4278	6	0
PY4/BH-207	PY4/BH-207	1025	3362	-19.6433	-43.0412	6	0
PY4/BH-208	Cova da Onça	1023	3356	-19.9748	-43.4774	6	0
PY4/BH-209	Serra do Buiú	1020	3346	-19.6091	-43.4789	6	0
PY4/BH-210	PY4/BH-210	1020	3346	-20.0142	-43.0236	6	0
PY4/BH-211	PY4/BH-211	1020	3346	-19.2661	-42.8506	6	0
PY4/BH-212	Serra do Santo Antônio	1020	3346	-19.1594	-43.2889	6	0
PY4/BH-213	PY4/BH-213	1016	3333	-20.1119	-43.2882	6	0
PY4/BH-214	Palmital	1013	3323	-19.9018	-42.8773	6	0
PY4/BH-215	PY4/BH-215	1011	3316	-19.3056	-42.8461	6	0
PY4/BH-216	PY4/BH-216	1010	3313	-19.9911	-42.8678	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-217	PY4/BH-217	1010	3313	-19.1391	-43.4091	6	0
PY4/BH-218	PY4/BH-218	1010	3313	-19.6708	-43.1734	6	0
PY4/BH-219	PY4/BH-219	1009	3310	-20.0424	-42.9464	6	0
PY4/BH-220	Inhotim	1009	3310	-20.1993	-44.2515	6	0
PY4/BH-221	Serra do Campo Grande	1009	3310	-20.4214	-44.6014	6	0
PY4/BH-222	PY4/BH-222	1008	3307	-20.6777	-43.5177	6	0
PY4/BH-223	PY4/BH-223	1007	3303	-19.5964	-44.6077	6	0
PY4/BH-224	Serra da Coroa	1005	3297	-19.6717	-44.3145	6	0
PY4/BH-225	Vargem Bento da Costa	1001	3284	-19.7015	-44.3391	6	0
PY4/BH-226	Morro do Tanque Preto	1000	3280	-19.9408	-43.4525	6	0
PY4/BH-227	Serra do Morro	1000	3280	-19.7992	-44.5003	6	0
PY4/BH-228	PY4/BH-228	1000	3280	-19.6733	-43.0750	6	0
PY4/BH-229	PY4/BH-229	1000	3280	-19.6366	-43.0067	6	0
PY4/BH-230	PY4/BH-230	1000	3280	-19.0445	-43.5605	6	0
PY4/BH-231	PY4/BH-231	998	3274	-20.6268	-43.4743	6	0
PY4/BH-232	Serra da Coruja	996	3267	-19.9125	-43.3409	6	0
PY4/BH-233	Serra do Cupim	995	3264	-19.7789	-44.2628	6	0
PY4/BH-234	PY4/BH-234	993	3257	-19.8464	-43.1035	6	0
PY4/BH-235	PY4/BH-235	993	3257	-19.1095	-43.0988	6	0
PY4/BH-236	Serra do Palmito	990	3248	-19.7839	-43.3061	6	0
PY4/BH-237	PY4/BH-237	990	3248	-19.4872	-43.1900	6	0
PY4/BH-238	PY4/BH-238	990	3248	-19.2842	-42.9011	6	0
PY4/BH-239	PY4/BH-239	986	3234	-19.5876	-43.6925	6	0
PY4/BH-240	PY4/BH-240	986	3234	-19.2810	-42.8487	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-241	Serra da Moranga	985	3231	-18.8028	-43.3251	6	0
PY4/BH-242	PY4/BH-242	984	3228	-19.6242	-43.1164	6	0
PY4/BH-243	PY4/BH-243	983	3225	-20.1170	-43.3071	6	0
PY4/BH-244	PY4/BH-244	980	3215	-19.6979	-43.0297	6	0
PY4/BH-245	PY4/BH-245	980	3215	-19.3101	-42.8133	6	0
PY4/BH-246	PY4/BH-246	980	3215	-19.4370	-42.9908	6	0
PY4/BH-247	PY4/BH-247	980	3215	-19.4250	-43.0445	6	0
PY4/BH-248	PY4/BH-248	980	3215	-19.1180	-42.8825	6	0
PY4/BH-249	PY4/BH-249	979	3211	-18.2931	-42.9064	6	0
PY4/BH-250	Serra do Gambo	976	3202	-20.2713	-43.3846	6	0
PY4/BH-251	Serra Cruz do Monte	976	3202	-19.6803	-44.8694	6	0
PY4/BH-252	PY4/BH-252	970	3182	-20.6844	-43.4767	6	0
PY4/BH-253	Monte da Quaresma	965	3166	-19.7763	-43.9732	6	0
PY4/BH-254	PY4/BH-254	964	3162	-19.3960	-43.0337	6	0
PY4/BH-255	PY4/BH-255	960	3149	-19.2833	-42.8797	6	0
PY4/BH-256	PY4/BH-256	955	3133	-19.6400	-43.8486	6	0
PY4/BH-257	Serra Água Limpa	950	3116	-19.9133	-42.8247	6	0
PY4/BH-258	PY4/BH-258	950	3116	-20.0398	-43.1084	6	0
PY4/BH-259	Brumado	944	3097	-18.6857	-43.3968	4	0
PY4/BH-260	PY4/BH-260	940	3083	-19.2696	-42.7575	4	0
PY4/BH-261	PY4/BH-261	940	3083	-20.4730	-43.3997	4	0
PY4/BH-262	PY4/BH-262	935	3067	-19.3557	-43.2584	4	0
PY4/BH-263	PY4/BH-263	935	3067	-18.7663	-43.4024	4	0
PY4/BH-264	PY4/BH-264	933	3061	-19.5296	-44.4887	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-265	PY4/BH-265	930	3051	-19.1897	-42.9897	4	0
PY4/BH-266	PY4/BH-266	930	3051	-20.1325	-43.1381	4	0
PY4/BH-267	PY4/BH-267	920	3018	-19.2620	-43.0378	4	0
PY4/BH-268	PY4/BH-268	920	3018	-19.1711	-43.1081	4	0
PY4/BH-269	PY4/BH-269	920	3018	-19.8018	-43.0802	4	0
PY4/BH-270	PY4/BH-270	915	3001	-19.1725	-42.8794	4	0
PY4/BH-271	Serra da Boa Vista	910	2985	-18.8437	-43.3291	4	0
PY4/BH-272	Serra Água Limpa	910	2985	-19.8844	-42.7961	4	0
PY4/BH-273	PY4/BH-273	910	2985	-19.7977	-42.7747	4	0
PY4/BH-274	PY4/BH-274	900	2952	-19.2239	-42.7525	4	0
PY4/BH-275	PY4/BH-275	900	2952	-19.9456	-42.8417	4	0
PY4/BH-276	Serra de Santana	900	2952	-19.2050	-43.0192	4	0
PY4/BH-277	PY4/BH-277	900	2952	-19.7842	-42.8064	4	0
PY4/BH-278	PY4/BH-278	899	2949	-20.0950	-42.9893	4	0
PY4/BH-279	PY4/BH-279	896	2939	-19.1767	-43.1651	4	0
PY4/BH-280	PY4/BH-280	876	2874	-19.2737	-43.1315	4	0
PY4/BH-281	Morro do Guerra	875	2870	-20.2600	-43.1864	4	0
PY4/BH-282	PY4/BH-282	870	2854	-19.1964	-42.9633	4	0
PY4/BH-283	PY4/BH-283	870	2854	-20.3163	-43.1917	4	0
PY4/BH-284	PY4/BH-284	857	2811	-18.9690	-43.2886	4	0
PY4/BH-285	PY4/BH-285	850	2788	-19.2525	-42.9794	4	0
PY4/BH-286	PY4/BH-286	850	2788	-19.3114	-43.0606	4	0
PY4/BH-287	PY4/BH-287	842	2762	-20.4228	-43.2318	4	0
PY4/BH-288	PY4/BH-288	840	2755	-19.2033	-42.9231	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/BH-289	PY4/BH-289	840	2755	-19.2097	-43.1005	4	0
PY4/BH-290	PY4/BH-290	830	2723	-19.2177	-42.7739	4	0
PY4/BH-291	PY4/BH-291	825	2706	-19.2156	-42.8015	4	0
PY4/BH-292	Gomes	820	2690	-19.4528	-43.2220	4	0
PY4/BH-293	PY4/BH-293	820	2690	-19.2097	-42.9308	4	0
PY4/BH-294	PY4/BH-294	818	2683	-19.4186	-43.0725	4	0
PY4/BH-295	PY4/BH-295	810	2657	-19.3121	-42.9935	4	0
PY4/BH-296	Macuco	807	2647	-20.4579	-43.2377	4	0
PY4/BH-297	PY4/BH-297	800	2624	-19.7853	-43.0183	4	0
PY4/BH-298	PY4/BH-298	800	2624	-19.2106	-42.9150	4	0
PY4/BH-299	PY4/BH-299	800	2624	-19.1431	-42.8375	4	0
PY4/BH-300	PY4/BH-300	790	2591	-19.2597	-42.9980	4	0
PY4/BH-301	PY4/BH-301	770	2526	-19.2258	-43.0331	4	0
PY4/BH-302	PY4/BH-302	750	2460	-19.1903	-42.9008	4	0
PY4/BH-303	PY4/BH-303	736	2414	-20.3677	-43.1931	2	0
PY4/BH-304	PY4/BH-304	671	2201	-19.1947	-42.8319	2	0
PY4/BH-305	PY4/BH-305	670	2198	-19.2278	-42.9392	2	0
PY4/BH-306	PY4/BH-306	670	2198	-19.1820	-43.0492	2	0
PY4/BH-307	PY4/BH-307	660	2165	-19.1644	-42.8053	2	0
PY4/BH-308	PY4/BH-308	581	1906	-19.8350	-42.5500	2	0
PY4/BH-309	Serra Água Limpa	560	1837	-19.8345	-42.7436	2	0
PY4/BH-310	PY4/BH-310	543	1781	-19.9631	-42.7033	1	0
PY4/BH-311	PY4/BH-311	510	1673	-19.8492	-42.6681	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/CM-001	Serra dos Macacos	1525	5003	-17.9601	-43.8162	10	3
PY4/CM-002	Serra da Lagoinha	1470	4822	-18.4695	-43.8752	10	0
PY4/CM-003	PY4/CM-003	1467	4812	-17.8968	-43.8781	10	0
PY4/CM-004	Serra dos Macacos	1448	4750	-17.9548	-43.7987	10	0
PY4/CM-005	Serra do Tigre	1440	4724	-18.0614	-43.8830	10	0
PY4/CM-006	Serra do Rio Preto	1438	4717	-17.9428	-43.8800	10	0
PY4/CM-007	Serra do Rio Preto	1400	4593	-18.0173	-43.8919	10	0
PY4/CM-008	Serra do Cabral	1385	4543	-17.8586	-44.2907	10	0
PY4/CM-009	Serra do Lamarão	1350	4429	-18.0086	-44.0115	10	0
PY4/CM-010	Serra do Espinhaço	1350	4429	-17.8602	-43.8939	10	0
PY4/CM-011	Serra do Espinhaço	1350	4429	-18.0075	-43.8611	10	0
PY4/CM-012	PY4/CM-012	1347	4419	-18.3842	-43.9036	8	0
PY4/CM-013	Morro das Araras	1109	3638	-17.8609	-44.2201	6	0
PY4/CM-014	Capacete	1048	3438	-19.0762	-45.6788	6	0
PY4/CM-015	Serra da Saudade	1040	3412	-19.1977	-45.7365	6	0
PY4/CM-016	Serra do Crioulo	1021	3349	-19.1385	-44.5089	6	0
PY4/CM-017	Serra do Bicudo	1000	3280	-18.0889	-44.5847	6	0
PY4/CM-018	Serra do Tombador	992	3254	-18.1433	-44.4120	6	0
PY4/CM-019	PY4/CM-019	990	3248	-18.4539	-44.0778	6	0
PY4/CM-020	PY4/CM-020	990	3248	-18.1339	-44.7311	6	0
PY4/CM-021	Serrinha	980	3215	-17.8653	-44.1545	6	0
PY4/CM-022	Serra Vermelha	950	3116	-18.3964	-45.5194	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/CM-023	Morro da Garça	940	3083	-18.5767	-44.6175	4	0
PY4/CM-024	Morro do Peri Peri	940	3083	-17.7289	-44.1439	4	0
PY4/CM-025	Serra Salobro	932	3057	-19.2921	-44.8635	4	0
PY4/CM-026	PY4/CM-026	910	2985	-18.1292	-44.1342	4	0
PY4/CM-027	Serra do Grotão	910	2985	-18.6597	-44.8797	4	0
PY4/CM-028	Morro do Palhano	893	2929	-19.5912	-45.7899	4	0
PY4/CM-029	PY4/CM-029	890	2919	-18.4694	-44.7142	4	0
PY4/CM-030	Serra do Tigre	883	2896	-19.0311	-45.5906	4	0
PY4/CM-031	PY4/CM-031	880	2887	-18.6406	-44.0838	4	0
PY4/CM-032	Serra do Carrapato	856	2808	-18.3248	-44.4729	4	0
PY4/CM-033	Olhos D Água	855	2805	-18.1799	-44.1782	4	0
PY4/CM-034	PY4/CM-034	848	2782	-18.5997	-44.0767	4	0
PY4/CM-035	Morrinho	760	2493	-18.5675	-45.1778	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/CV-001	Serra de São Tomé	1512	4960	-21.6261	-44.9192	10	3
PY4/CV-002	Serra São José	1430	4691	-21.0656	-44.1324	10	0
PY4/CV-003	Serra de Santo Inácio	1407	4616	-21.5526	-44.7982	10	0
PY4/CV-004	Serra do Inferno	1372	4501	-21.5698	-44.8352	10	0
PY4/CV-005	Morro Queimado	1370	4494	-21.0957	-43.6319	10	0
PY4/CV-006	Serra dos Cataguases	1362	4468	-21.6300	-44.1253	10	0
PY4/CV-007	Serra do Capão Grande	1350	4429	-20.8067	-44.4417	10	0
PY4/CV-008	Serra dos Olhos D Água	1343	4406	-21.4358	-44.0906	8	0
PY4/CV-009	Serra de Santana	1333	4373	-21.5872	-44.1026	8	0
PY4/CV-010	Serra da Bela Cruz	1330	4363	-21.5908	-44.8777	8	0
PY4/CV-011	Serra da Fortaleza	1321	4333	-21.5058	-44.8455	8	0
PY4/CV-012	Serra do Mandu	1299	4261	-20.8853	-43.8404	8	0
PY4/CV-013	Morro Monjunga	1291	4235	-21.1324	-43.5547	8	0
PY4/CV-014	Serra das Luminárias	1290	4232	-21.4986	-44.8713	8	0
PY4/CV-015	Serra das Matolas	1283	4209	-21.3722	-44.0951	8	0
PY4/CV-016	Serra da Bocaina	1270	4166	-21.3247	-45.0094	8	0
PY4/CV-017	Serra Dois Irmãos	1260	4133	-21.5944	-44.3761	8	0
PY4/CV-018	Serrote do Jacaré	1256	4120	-21.5608	-44.2189	8	0
PY4/CV-019	Serra Santa Rita	1256	4120	-20.9892	-44.3557	8	0
PY4/CV-020	Serra de São José	1255	4117	-21.5606	-44.9320	8	0
PY4/CV-021	Serra do Mata Boi	1232	4041	-21.5281	-44.8808	8	0
PY4/CV-022	Serra Negra	1218	3996	-21.4554	-44.8783	8	0
PY4/CV-023	PY4/CV-023	1210	3969	-20.9986	-44.3325	8	0
PY4/CV-024	PY4/CV-024	1210	3969	-21.5864	-44.1481	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/CV-025	Serra do Lenheiro	1205	3953	-21.1317	-44.2952	8	0
PY4/CV-026	Serra do Pombeiro	1200	3937	-21.3531	-44.7419	8	0
PY4/CV-027	Serra da Vargem Grande	1197	3927	-21.4324	-44.9787	8	0
PY4/CV-028	Morro das Almas	1193	3914	-21.1235	-44.2869	8	0
PY4/CV-029	Serra do Faria	1160	3805	-21.3342	-45.0864	8	0
PY4/CV-030	Morro do Resende	1120	3674	-21.1350	-44.6064	6	0
PY4/CV-031	PY4/CV-031	1120	3674	-21.2922	-45.3111	6	0
PY4/CV-032	PY4/CV-032	1110	3641	-21.2028	-45.2153	6	0
PY4/CV-033	PY4/CV-033	1095	3592	-21.2039	-45.0754	6	0
PY4/CV-034	Serra Santa Cruz	1050	3444	-21.2694	-43.5317	6	0
PY4/CV-035	PY4/CV-035	954	3129	-20.9746	-43.6755	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-001	Serra do Gavião	1825	5987	-18.2075	-43.3105	10	3
PY4/JQ-002	Serra Negra	1658	5439	-18.0168	-42.7526	10	3
PY4/JQ-003	Serra do Gavião	1606	5269	-18.2560	-43.2591	10	3
PY4/JQ-004	Morro Redondo	1582	5190	-18.4412	-43.8729	10	3
PY4/JQ-005	Serra do Espinhaço	1550	5085	-18.0061	-43.8019	10	3
PY4/JQ-006	Serra do Galheiro	1548	5078	-18.2649	-43.7802	10	3
PY4/JQ-007	Serra da Miúda	1547	5075	-18.3264	-43.6858	10	3
PY4/JQ-008	PY4/JQ-008	1530	5019	-18.3069	-43.8133	10	3
PY4/JQ-009	Lapa da Doida	1510	4954	-18.2862	-43.8166	10	3
PY4/JQ-010	Serra Negra	1499	4917	-18.0377	-42.7873	10	0
PY4/JQ-011	Serra Tromba D Anta	1495	4904	-18.0547	-42.8957	10	0
PY4/JQ-012	Serra dos Cristais	1486	4875	-18.1905	-43.5970	10	0
PY4/JQ-013	Pico Tilinho	1486	4875	-18.3106	-43.7784	10	0
PY4/JQ-014	Serra do Tigre	1480	4855	-18.0719	-43.8945	10	0
PY4/JQ-015	PY4/JQ-015	1470	4822	-18.5494	-43.8717	10	0
PY4/JQ-016	Serra do Pasmarr	1460	4790	-18.3203	-43.7433	10	0
PY4/JQ-017	Serra do Espinhaço	1460	4790	-18.3231	-43.6353	10	0
PY4/JQ-018	Pico Mucambo	1457	4780	-18.3144	-43.8239	10	0
PY4/JQ-019	Serra dos Poções	1450	4757	-18.1992	-43.4514	10	0
PY4/JQ-020	Pedra do Milagre	1450	4757	-18.2161	-43.8339	10	0
PY4/JQ-021	Pico Bugre	1440	4724	-18.0664	-42.8824	10	0
PY4/JQ-022	PY4/JQ-022	1440	4724	-18.5089	-43.8700	10	0
PY4/JQ-023	Morro Grande	1438	4717	-18.3636	-43.8137	10	0
PY4/JQ-024	Serra do Espinhaço	1430	4691	-18.0797	-43.7525	10	0
PY4/JQ-025	PY4/JQ-025	1420	4658	-18.1406	-43.8539	10	0
PY4/JQ-026	Serra Contagem	1410	4625	-18.3541	-43.8604	10	0
PY4/JQ-027	Serra do Tigre	1410	4625	-18.1347	-43.8697	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-028	Pedra Lapa da Doida	1410	4625	-18.2930	-43.8400	10	0
PY4/JQ-029	Serra do Coite	1408	4619	-18.0781	-43.1301	10	0
PY4/JQ-030	Serra do Indaial	1405	4609	-18.6447	-43.8724	10	0
PY4/JQ-031	Serra do Engenho	1400	4593	-18.4439	-43.8053	10	0
PY4/JQ-032	Serra do Telésfero	1390	4560	-18.2245	-43.8888	10	0
PY4/JQ-033	Serra do Buracão	1382	4534	-18.0214	-42.9306	10	0
PY4/JQ-034	PY4/JQ-034	1380	4527	-18.1636	-43.8706	10	0
PY4/JQ-035	PY4/JQ-035	1380	4527	-18.2108	-43.8695	10	0
PY4/JQ-036	PY4/JQ-036	1380	4527	-18.5419	-43.8531	10	0
PY4/JQ-037	PY4/JQ-037	1380	4527	-18.1997	-43.8306	10	0
PY4/JQ-038	Serra Perna da Ema	1380	4527	-18.4389	-43.8358	10	0
PY4/JQ-039	Serra do Espinhaço	1370	4494	-18.1638	-43.7372	10	0
PY4/JQ-040	Serra Mata dos Crioulos	1363	4471	-18.1405	-43.3876	10	0
PY4/JQ-041	PY4/JQ-041	1350	4429	-18.1820	-43.8280	10	0
PY4/JQ-042	Campo da Dona	1350	4429	-18.0795	-43.6651	10	0
PY4/JQ-043	PY4/JQ-043	1345	4412	-18.5788	-43.8575	8	0
PY4/JQ-044	Serra dos Cristais	1340	4396	-18.1426	-43.5947	8	0
PY4/JQ-045	Serra Santo Antônio	1336	4383	-18.4794	-43.7045	8	0
PY4/JQ-046	PY4/JQ-046	1335	4379	-18.5318	-43.6827	8	0
PY4/JQ-047	PY4/JQ-047	1310	4297	-18.5995	-43.8663	8	0
PY4/JQ-048	PY4/JQ-048	1300	4265	-18.2234	-43.4916	8	0
PY4/JQ-049	Serra Janela de Pedra	1290	4232	-18.5014	-43.6970	8	0
PY4/JQ-050	PY4/JQ-050	1244	4081	-17.6603	-42.2469	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-051	PY4/JQ-051	1221	4005	-16.5535	-40.3817	8	0
PY4/JQ-052	PY4/JQ-052	1221	4005	-17.8733	-43.6198	8	0
PY4/JQ-053	PY4/JQ-053	1220	4002	-17.8378	-43.6714	8	0
PY4/JQ-054	Morro da Maravilha	1214	3982	-18.3331	-43.4936	8	0
PY4/JQ-055	Chapada Crisólita	1209	3966	-17.3409	-42.0902	8	0
PY4/JQ-056	Serra Vermelha	1203	3946	-18.0094	-42.9971	8	0
PY4/JQ-057	Serra de Santana	1200	3937	-17.9500	-43.6542	8	0
PY4/JQ-058	Morro São Lourenço	1197	3927	-17.9158	-42.5091	8	0
PY4/JQ-059	Serra de Minas	1193	3914	-18.2479	-44.0145	8	0
PY4/JQ-060	PY4/JQ-060	1190	3904	-17.7433	-42.2211	8	0
PY4/JQ-061	PY4/JQ-061	1179	3868	-17.4459	-42.3570	8	0
PY4/JQ-062	PY4/JQ-062	1168	3832	-18.3133	-43.5059	8	0
PY4/JQ-063	PY4/JQ-063	1165	3822	-17.8535	-42.7623	8	0
PY4/JQ-064	Pedra do Bidó	1160	3805	-16.3084	-41.3655	8	0
PY4/JQ-065	PY4/JQ-065	1160	3805	-16.4929	-41.9573	8	0
PY4/JQ-066	PY4/JQ-066	1156	3792	-16.8209	-40.7418	8	0
PY4/JQ-067	Pedra Aguda	1151	3776	-16.3398	-41.0879	8	0
PY4/JQ-068	PY4/JQ-068	1150	3772	-18.1225	-43.3128	8	0
PY4/JQ-069	São Joanico	1140	3740	-17.1669	-41.6103	6	0
PY4/JQ-070	PY4/JQ-070	1140	3740	-17.1961	-41.6444	6	0
PY4/JQ-071	PY4/JQ-071	1140	3740	-17.3230	-41.7409	6	0
PY4/JQ-072	PY4/JQ-072	1138	3733	-17.1549	-41.3458	6	0
PY4/JQ-073	Pedra Cabeça Torta	1130	3707	-16.0250	-41.3743	6	0
PY4/JQ-074	Pedra do Lopes	1125	3690	-16.9761	-41.3851	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-075	PY4/JQ-075	1120	3674	-17.3014	-41.8705	6	0
PY4/JQ-076	PY4/JQ-076	1120	3674	-17.5231	-42.0348	6	0
PY4/JQ-077	PY4/JQ-077	1120	3674	-16.3411	-41.0178	6	0
PY4/JQ-078	PY4/JQ-078	1120	3674	-17.3655	-41.7937	6	0
PY4/JQ-079	Chapada do Queimadão	1110	3641	-17.3189	-41.9278	6	0
PY4/JQ-080	PY4/JQ-080	1103	3618	-18.0352	-43.3413	6	0
PY4/JQ-081	PY4/JQ-081	1100	3608	-17.5656	-42.0864	6	0
PY4/JQ-082	PY4/JQ-082	1100	3608	-17.6475	-42.5211	6	0
PY4/JQ-083	Pedra Formosa	1098	3602	-17.3657	-42.0328	6	0
PY4/JQ-084	PY4/JQ-084	1098	3602	-17.4640	-41.8148	6	0
PY4/JQ-085	PY4/JQ-085	1090	3576	-17.0021	-41.2763	6	0
PY4/JQ-086	PY4/JQ-086	1090	3576	-17.2783	-41.6966	6	0
PY4/JQ-087	PY4/JQ-087	1085	3559	-18.0384	-43.5056	6	0
PY4/JQ-088	PY4/JQ-088	1080	3543	-16.6219	-40.7372	6	0
PY4/JQ-089	PY4/JQ-089	1080	3543	-17.1914	-41.8772	6	0
PY4/JQ-090	Chapada da Estrela	1070	3510	-17.2108	-42.0022	6	0
PY4/JQ-091	PY4/JQ-091	1070	3510	-17.1263	-41.3586	6	0
PY4/JQ-092	Alto Mandaçaia	1070	3510	-17.4101	-41.9976	6	0
PY4/JQ-093	PY4/JQ-093	1067	3500	-17.1089	-41.4430	6	0
PY4/JQ-094	Pedra da Formosa	1062	3484	-16.0810	-41.2449	6	0
PY4/JQ-095	PY4/JQ-095	1061	3480	-16.9612	-41.2528	6	0
PY4/JQ-096	PY4/JQ-096	1060	3477	-15.8078	-41.2485	6	0
PY4/JQ-097	PY4/JQ-097	1060	3477	-16.8803	-41.3511	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-098	PY4/JQ-098	1060	3477	-16.6023	-40.7873	6	0
PY4/JQ-099	PY4/JQ-099	1060	3477	-16.9817	-41.2495	6	0
PY4/JQ-100	PY4/JQ-100	1055	3461	-17.1737	-41.5753	6	0
PY4/JQ-101	PY4/JQ-101	1053	3454	-17.3490	-42.0028	6	0
PY4/JQ-102	PY4/JQ-102	1050	3444	-17.9145	-42.5850	6	0
PY4/JQ-103	Morro Redondo	1050	3444	-16.0439	-41.5339	6	0
PY4/JQ-104	Chapada do Unibu	1050	3444	-15.9061	-41.4417	6	0
PY4/JQ-105	Lavra do Moreno	1050	3444	-17.1300	-41.3214	6	0
PY4/JQ-106	Pedra da Manguara	1045	3428	-16.3537	-41.4420	6	0
PY4/JQ-107	Mumbuca	1041	3415	-17.6278	-41.9864	6	0
PY4/JQ-108	PY4/JQ-108	1040	3412	-15.8072	-41.0117	6	0
PY4/JQ-109	PY4/JQ-109	1030	3379	-16.7144	-40.8445	6	0
PY4/JQ-110	Pedra Landim	1030	3379	-16.1044	-41.2483	6	0
PY4/JQ-111	PY4/JQ-111	1030	3379	-17.0858	-41.3280	6	0
PY4/JQ-112	PY4/JQ-112	1030	3379	-16.8119	-40.6928	6	0
PY4/JQ-113	Pedra do Pião	1030	3379	-16.9292	-41.3284	6	0
PY4/JQ-114	Serra Escura	1030	3379	-16.1658	-41.6975	6	0
PY4/JQ-115	Pedra Aguda	1027	3369	-16.1463	-41.3966	6	0
PY4/JQ-116	PY4/JQ-116	1022	3353	-16.4310	-40.0616	6	0
PY4/JQ-117	PY4/JQ-117	1020	3346	-16.5989	-40.6769	6	0
PY4/JQ-118	Pedra Marcela	1020	3346	-16.1114	-41.2279	6	0
PY4/JQ-119	Monte da Torre	1020	3346	-17.1950	-41.7156	6	0
PY4/JQ-120	PY4/JQ-120	1020	3346	-16.3902	-40.0316	6	0
PY4/JQ-121	PY4/JQ-121	1018	3339	-17.2554	-42.1615	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-122	PY4/JQ-122	1018	3339	-17.4468	-41.8382	6	0
PY4/JQ-123	PY4/JQ-123	1017	3336	-16.0559	-41.2782	6	0
PY4/JQ-124	Morro da Pedra Redonda	1016	3333	-16.3249	-40.2481	6	0
PY4/JQ-125	PY4/JQ-125	1015	3330	-16.6420	-40.3257	6	0
PY4/JQ-126	PY4/JQ-126	1012	3320	-16.2213	-41.5807	6	0
PY4/JQ-127	PY4/JQ-127	1012	3320	-17.9776	-43.5964	6	0
PY4/JQ-128	PY4/JQ-128	1010	3313	-16.7667	-40.8739	6	0
PY4/JQ-129	PY4/JQ-129	1010	3313	-16.6453	-40.4942	6	0
PY4/JQ-130	PY4/JQ-130	1010	3313	-16.1185	-41.3641	6	0
PY4/JQ-131	PY4/JQ-131	1005	3297	-17.4610	-41.8500	6	0
PY4/JQ-132	PY4/JQ-132	1000	3280	-16.3631	-40.1225	6	0
PY4/JQ-133	Cruzeta	1000	3280	-17.0425	-41.5099	6	0
PY4/JQ-134	Serra Escura	998	3274	-16.1562	-41.6452	6	0
PY4/JQ-135	Pedra da Conceição	996	3267	-16.0211	-41.2769	6	0
PY4/JQ-136	Serra de São Simão	990	3248	-16.2894	-40.7297	6	0
PY4/JQ-137	Pedra da Bolívia	990	3248	-16.2160	-41.4296	6	0
PY4/JQ-138	PY4/JQ-138	990	3248	-16.2611	-40.9408	6	0
PY4/JQ-139	PY4/JQ-139	990	3248	-16.2781	-41.5904	6	0
PY4/JQ-140	PY4/JQ-140	990	3248	-16.6517	-40.3575	6	0
PY4/JQ-141	PY4/JQ-141	990	3248	-16.3923	-40.1135	6	0
PY4/JQ-142	PY4/JQ-142	990	3248	-16.2153	-41.6350	6	0
PY4/JQ-143	Pedra do Tombo	983	3225	-16.3449	-41.3506	6	0
PY4/JQ-144	Pico do Pedrão	982	3221	-16.3666	-41.4282	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-145	Pedra do Bolo	980	3215	-16.2933	-41.3500	6	0
PY4/JQ-146	PY4/JQ-146	980	3215	-16.5503	-40.7603	6	0
PY4/JQ-147	Duas Pedras	980	3215	-16.8508	-41.2783	6	0
PY4/JQ-148	PY4/JQ-148	980	3215	-17.4500	-41.8941	6	0
PY4/JQ-149	PY4/JQ-149	980	3215	-16.1933	-41.6928	6	0
PY4/JQ-150	PY4/JQ-150	975	3198	-16.2238	-41.7289	6	0
PY4/JQ-151	PY4/JQ-151	971	3185	-17.8807	-43.5378	6	0
PY4/JQ-152	PY4/JQ-152	970	3182	-16.4719	-40.1439	6	0
PY4/JQ-153	PY4/JQ-153	970	3182	-16.4614	-40.3975	6	0
PY4/JQ-154	PY4/JQ-154	970	3182	-17.1950	-41.5375	6	0
PY4/JQ-155	PY4/JQ-155	970	3182	-16.5922	-40.4909	6	0
PY4/JQ-156	PY4/JQ-156	970	3182	-16.0610	-41.4153	6	0
PY4/JQ-157	PY4/JQ-157	970	3182	-16.0730	-41.2783	6	0
PY4/JQ-158	PY4/JQ-158	970	3182	-16.1373	-41.0672	6	0
PY4/JQ-159	Neves	970	3182	-16.3031	-41.2420	6	0
PY4/JQ-160	Inhaúmas	970	3182	-16.1275	-41.3800	6	0
PY4/JQ-161	PY4/JQ-161	965	3166	-16.3981	-41.2472	6	0
PY4/JQ-162	PY4/JQ-162	965	3166	-16.8213	-41.2862	6	0
PY4/JQ-163	PY4/JQ-163	960	3149	-16.2377	-41.8436	6	0
PY4/JQ-164	PY4/JQ-164	960	3149	-16.0322	-41.4635	6	0
PY4/JQ-165	Pedra Bonita	960	3149	-16.6203	-40.3361	6	0
PY4/JQ-166	PY4/JQ-166	960	3149	-16.7520	-41.3233	6	0
PY4/JQ-167	PY4/JQ-167	959	3146	-16.7292	-41.2557	6	0
PY4/JQ-168	PY4/JQ-168	956	3136	-15.9210	-41.0759	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-169	PY4/JQ-169	956	3136	-17.0704	-41.4028	6	0
PY4/JQ-170	PY4/JQ-170	955	3133	-17.2289	-41.5956	6	0
PY4/JQ-171	PY4/JQ-171	953	3126	-17.2558	-41.4419	6	0
PY4/JQ-172	Pedra Craguatá	952	3123	-16.0739	-41.3054	6	0
PY4/JQ-173	PY4/JQ-173	950	3116	-16.4264	-41.5694	6	0
PY4/JQ-174	PY4/JQ-174	950	3116	-16.0933	-41.2450	6	0
PY4/JQ-175	PY4/JQ-175	950	3116	-16.1078	-41.3731	6	0
PY4/JQ-176	PY4/JQ-176	950	3116	-15.9234	-40.7648	6	0
PY4/JQ-177	PY4/JQ-177	942	3090	-16.3100	-40.4044	4	0
PY4/JQ-178	PY4/JQ-178	941	3087	-16.1253	-41.4943	4	0
PY4/JQ-179	PY4/JQ-179	941	3087	-16.1375	-41.4696	4	0
PY4/JQ-180	PY4/JQ-180	940	3083	-16.8505	-40.8606	4	0
PY4/JQ-181	PY4/JQ-181	940	3083	-16.6944	-40.3653	4	0
PY4/JQ-182	PY4/JQ-182	940	3083	-16.7181	-40.5469	4	0
PY4/JQ-183	Anta Podre	939	3080	-16.7017	-41.3737	4	0
PY4/JQ-184	PY4/JQ-184	936	3070	-16.7910	-40.7993	4	0
PY4/JQ-185	PY4/JQ-185	935	3067	-17.1366	-42.2674	4	0
PY4/JQ-186	PY4/JQ-186	935	3067	-16.6133	-40.3205	4	0
PY4/JQ-187	Chapada Boa Sorte	934	3064	-16.7005	-41.6581	4	0
PY4/JQ-188	PY4/JQ-188	930	3051	-15.9783	-41.1175	4	0
PY4/JQ-189	Monte do Turvo	930	3051	-16.0634	-40.7270	4	0
PY4/JQ-190	PY4/JQ-190	930	3051	-16.9639	-41.1503	4	0
PY4/JQ-191	PY4/JQ-191	930	3051	-17.4136	-41.9233	4	0
PY4/JQ-192	Alto do Lambaia	930	3051	-17.2095	-41.5283	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-193	PY4/JQ-193	930	3051	-16.7141	-40.6428	4	0
PY4/JQ-194	PY4/JQ-194	927	3041	-16.0869	-41.2933	4	0
PY4/JQ-195	Pedra do Baixão	921	3021	-16.3397	-41.3309	4	0
PY4/JQ-196	PY4/JQ-196	920	3018	-16.5134	-40.3877	4	0
PY4/JQ-197	Serra da Veneza Bom Jardim	920	3018	-16.4022	-41.0994	4	0
PY4/JQ-198	Sítio dos Veadeiros	920	3018	-17.1444	-41.4950	4	0
PY4/JQ-199	PY4/JQ-199	920	3018	-16.5760	-40.7002	4	0
PY4/JQ-200	PY4/JQ-200	920	3018	-16.0603	-41.2944	4	0
PY4/JQ-201	Serra de São Simão	920	3018	-16.2584	-40.7034	4	0
PY4/JQ-202	PY4/JQ-202	919	3015	-16.2469	-40.3964	4	0
PY4/JQ-203	PY4/JQ-203	916	3005	-15.8552	-40.5167	4	0
PY4/JQ-204	PY4/JQ-204	915	3001	-16.8961	-41.4355	4	0
PY4/JQ-205	Base Santana Sul	915	3001	-16.8381	-41.4159	4	0
PY4/JQ-206	PY4/JQ-206	915	3001	-16.0969	-41.4374	4	0
PY4/JQ-207	PY4/JQ-207	910	2985	-16.0264	-40.5903	4	0
PY4/JQ-208	PY4/JQ-208	910	2985	-16.4721	-40.2950	4	0
PY4/JQ-209	PY4/JQ-209	910	2985	-16.6105	-40.3631	4	0
PY4/JQ-210	PY4/JQ-210	910	2985	-15.7503	-40.6455	4	0
PY4/JQ-211	PY4/JQ-211	910	2985	-16.5687	-40.3597	4	0
PY4/JQ-212	PY4/JQ-212	909	2982	-16.1961	-41.4898	4	0
PY4/JQ-213	Alto Três Coqueiros	907	2975	-17.1435	-41.4619	4	0
PY4/JQ-214	PY4/JQ-214	904	2965	-16.6850	-40.3522	4	0
PY4/JQ-215	PY4/JQ-215	902	2959	-16.0363	-40.7341	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-216	PY4/JQ-216	901	2956	-16.2435	-40.3845	4	0
PY4/JQ-217	PY4/JQ-217	900	2952	-16.3261	-41.3044	4	0
PY4/JQ-218	Serra Lagoa Nova	900	2952	-16.5464	-42.2062	4	0
PY4/JQ-219	PY4/JQ-219	900	2952	-16.3270	-41.7639	4	0
PY4/JQ-220	PY4/JQ-220	900	2952	-17.2506	-41.4631	4	0
PY4/JQ-221	PY4/JQ-221	900	2952	-16.6633	-40.5269	4	0
PY4/JQ-222	PY4/JQ-222	900	2952	-15.9395	-41.5017	4	0
PY4/JQ-223	PY4/JQ-223	900	2952	-16.9585	-41.1997	4	0
PY4/JQ-224	PY4/JQ-224	900	2952	-16.0323	-41.2740	4	0
PY4/JQ-225	PY4/JQ-225	895	2936	-16.3163	-40.3243	4	0
PY4/JQ-226	PY4/JQ-226	895	2936	-16.4330	-40.4115	4	0
PY4/JQ-227	PY4/JQ-227	895	2936	-16.6513	-41.3300	4	0
PY4/JQ-228	PY4/JQ-228	892	2926	-16.6650	-40.4123	4	0
PY4/JQ-229	PY4/JQ-229	892	2926	-16.7129	-40.7058	4	0
PY4/JQ-230	PY4/JQ-230	892	2926	-16.6882	-40.7421	4	0
PY4/JQ-231	PY4/JQ-231	892	2926	-16.2017	-41.4228	4	0
PY4/JQ-232	PY4/JQ-232	892	2926	-16.7050	-40.6055	4	0
PY4/JQ-233	PY4/JQ-233	891	2923	-16.5583	-40.9536	4	0
PY4/JQ-234	PY4/JQ-234	890	2919	-16.8519	-40.9597	4	0
PY4/JQ-235	PY4/JQ-235	890	2919	-16.6228	-40.8886	4	0
PY4/JQ-236	PY4/JQ-236	890	2919	-16.3064	-40.0026	4	0
PY4/JQ-237	PY4/JQ-237	890	2919	-16.8136	-41.8247	4	0
PY4/JQ-238	PY4/JQ-238	890	2919	-16.2289	-41.5089	4	0
PY4/JQ-239	PY4/JQ-239	890	2919	-16.2258	-41.5414	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-240	Serra do Vento Frio	890	2919	-16.6736	-40.4817	4	0
PY4/JQ-241	PY4/JQ-241	890	2919	-16.3091	-41.8147	4	0
PY4/JQ-242	PY4/JQ-242	888	2913	-16.7752	-40.7873	4	0
PY4/JQ-243	Serra do Salvador	884	2900	-16.5980	-42.1031	4	0
PY4/JQ-244	PY4/JQ-244	882	2893	-15.9083	-40.9804	4	0
PY4/JQ-245	PY4/JQ-245	881	2890	-16.3766	-40.7146	4	0
PY4/JQ-246	PY4/JQ-246	880	2887	-15.8211	-40.4519	4	0
PY4/JQ-247	PY4/JQ-247	880	2887	-16.3808	-41.6444	4	0
PY4/JQ-248	PY4/JQ-248	880	2887	-16.6211	-40.8469	4	0
PY4/JQ-249	PY4/JQ-249	880	2887	-16.6797	-40.7622	4	0
PY4/JQ-250	PY4/JQ-250	880	2887	-16.5780	-40.8131	4	0
PY4/JQ-251	PY4/JQ-251	880	2887	-16.1867	-41.4378	4	0
PY4/JQ-252	PY4/JQ-252	880	2887	-16.7542	-40.5997	4	0
PY4/JQ-253	PY4/JQ-253	880	2887	-16.3017	-41.7672	4	0
PY4/JQ-254	PY4/JQ-254	875	2870	-16.7457	-40.8522	4	0
PY4/JQ-255	PY4/JQ-255	874	2867	-16.2342	-40.7797	4	0
PY4/JQ-256	PY4/JQ-256	870	2854	-16.7911	-40.9639	4	0
PY4/JQ-257	PY4/JQ-257	870	2854	-16.3586	-41.4581	4	0
PY4/JQ-258	PY4/JQ-258	870	2854	-16.9258	-41.0022	4	0
PY4/JQ-259	PY4/JQ-259	870	2854	-16.7969	-40.5336	4	0
PY4/JQ-260	PY4/JQ-260	870	2854	-16.8100	-41.3866	4	0
PY4/JQ-261	PY4/JQ-261	868	2847	-15.8322	-40.7050	4	0
PY4/JQ-262	PY4/JQ-262	867	2844	-16.5058	-40.3156	4	0
PY4/JQ-263	PY4/JQ-263	865	2837	-16.3987	-40.4442	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-264	PY4/JQ-264	864	2834	-16.7815	-40.4529	4	0
PY4/JQ-265	PY4/JQ-265	863	2831	-16.7483	-40.4482	4	0
PY4/JQ-266	PY4/JQ-266	861	2824	-16.2551	-40.2043	4	0
PY4/JQ-267	PY4/JQ-267	861	2824	-15.8413	-40.7789	4	0
PY4/JQ-268	PY4/JQ-268	860	2821	-15.8447	-40.7533	4	0
PY4/JQ-269	PY4/JQ-269	860	2821	-16.8375	-41.0245	4	0
PY4/JQ-270	PY4/JQ-270	860	2821	-16.2673	-41.4110	4	0
PY4/JQ-271	PY4/JQ-271	860	2821	-16.2096	-41.3845	4	0
PY4/JQ-272	PY4/JQ-272	860	2821	-16.3547	-41.6817	4	0
PY4/JQ-273	PY4/JQ-273	860	2821	-16.7324	-40.3309	4	0
PY4/JQ-274	PY4/JQ-274	860	2821	-16.5828	-41.9375	4	0
PY4/JQ-275	PY4/JQ-275	859	2818	-16.9186	-41.0631	4	0
PY4/JQ-276	PY4/JQ-276	858	2814	-16.8004	-40.2926	4	0
PY4/JQ-277	PY4/JQ-277	858	2814	-16.7648	-40.4703	4	0
PY4/JQ-278	PY4/JQ-278	855	2805	-16.7264	-40.9091	4	0
PY4/JQ-279	PY4/JQ-279	855	2805	-15.9154	-41.1517	4	0
PY4/JQ-280	PY4/JQ-280	852	2795	-15.9190	-40.6483	4	0
PY4/JQ-281	PY4/JQ-281	850	2788	-16.8867	-40.3855	4	0
PY4/JQ-282	PY4/JQ-282	850	2788	-16.2703	-41.6894	4	0
PY4/JQ-283	PY4/JQ-283	850	2788	-16.0553	-41.2592	4	0
PY4/JQ-284	PY4/JQ-284	850	2788	-16.1938	-41.5193	4	0
PY4/JQ-285	PY4/JQ-285	849	2785	-16.4861	-41.5493	4	0
PY4/JQ-286	PY4/JQ-286	849	2785	-16.4671	-40.2470	4	0
PY4/JQ-287	PY4/JQ-287	848	2782	-16.8023	-40.3209	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-288	PY4/JQ-288	847	2778	-15.7750	-40.7086	4	0
PY4/JQ-289	PY4/JQ-289	842	2762	-15.9527	-40.9354	4	0
PY4/JQ-290	Serra Santana	842	2762	-16.6181	-41.9767	4	0
PY4/JQ-291	PY4/JQ-291	842	2762	-15.8327	-40.4376	4	0
PY4/JQ-292	PY4/JQ-292	841	2759	-15.9387	-40.6829	4	0
PY4/JQ-293	PY4/JQ-293	840	2755	-16.5808	-41.8695	4	0
PY4/JQ-294	PY4/JQ-294	840	2755	-16.4083	-41.4414	4	0
PY4/JQ-295	PY4/JQ-295	840	2755	-16.3350	-41.7011	4	0
PY4/JQ-296	PY4/JQ-296	840	2755	-16.5203	-40.7908	4	0
PY4/JQ-297	PY4/JQ-297	840	2755	-16.2914	-41.4483	4	0
PY4/JQ-298	PY4/JQ-298	840	2755	-16.9111	-41.0453	4	0
PY4/JQ-299	Serra da Chapada	838	2749	-16.2994	-40.4547	4	0
PY4/JQ-300	PY4/JQ-300	838	2749	-16.8342	-40.9365	4	0
PY4/JQ-301	PY4/JQ-301	836	2742	-16.2347	-41.4267	4	0
PY4/JQ-302	Serra dos Pinheiros	832	2729	-16.2626	-40.6332	4	0
PY4/JQ-303	Pedra Formosa	831	2726	-16.4887	-40.5958	4	0
PY4/JQ-304	PY4/JQ-304	830	2723	-16.4495	-41.5238	4	0
PY4/JQ-305	PY4/JQ-305	830	2723	-16.3878	-41.7320	4	0
PY4/JQ-306	PY4/JQ-306	830	2723	-16.9019	-41.0239	4	0
PY4/JQ-307	PY4/JQ-307	829	2719	-15.8062	-40.8366	4	0
PY4/JQ-308	PY4/JQ-308	828	2716	-16.3565	-40.2987	4	0
PY4/JQ-309	PY4/JQ-309	826	2709	-16.4428	-40.1767	4	0
PY4/JQ-310	Morro Redondo	825	2706	-16.6742	-42.2875	4	0
PY4/JQ-311	PY4/JQ-311	823	2700	-16.4979	-40.1511	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-312	PY4/JQ-312	822	2696	-16.5593	-40.2771	4	0
PY4/JQ-313	PY4/JQ-313	821	2693	-16.0046	-41.2049	4	0
PY4/JQ-314	PY4/JQ-314	820	2690	-15.9593	-41.0156	4	0
PY4/JQ-315	PY4/JQ-315	820	2690	-16.2605	-41.7147	4	0
PY4/JQ-316	PY4/JQ-316	820	2690	-17.1566	-42.2800	4	0
PY4/JQ-317	PY4/JQ-317	820	2690	-16.5098	-41.4853	4	0
PY4/JQ-318	Ipueira	820	2690	-16.3089	-41.4070	4	0
PY4/JQ-319	PY4/JQ-319	819	2687	-15.9844	-40.5663	4	0
PY4/JQ-320	PY4/JQ-320	819	2687	-16.3962	-40.8161	4	0
PY4/JQ-321	PY4/JQ-321	817	2680	-16.5130	-40.2364	4	0
PY4/JQ-322	PY4/JQ-322	816	2677	-16.7612	-40.4075	4	0
PY4/JQ-323	PY4/JQ-323	815	2673	-16.7769	-40.4087	4	0
PY4/JQ-324	PY4/JQ-324	811	2660	-16.1519	-40.8225	4	0
PY4/JQ-325	PY4/JQ-325	811	2660	-16.0343	-41.0904	4	0
PY4/JQ-326	PY4/JQ-326	810	2657	-15.8837	-40.4553	4	0
PY4/JQ-327	PY4/JQ-327	810	2657	-16.5450	-40.6458	4	0
PY4/JQ-328	PY4/JQ-328	810	2657	-16.2964	-41.7014	4	0
PY4/JQ-329	PY4/JQ-329	810	2657	-16.3717	-41.3343	4	0
PY4/JQ-330	Serra Alta	810	2657	-16.4900	-40.7333	4	0
PY4/JQ-331	PY4/JQ-331	810	2657	-16.2342	-41.2564	4	0
PY4/JQ-332	PY4/JQ-332	810	2657	-16.3812	-41.7098	4	0
PY4/JQ-333	Chapada Palmital	810	2657	-16.4519	-41.3850	4	0
PY4/JQ-334	PY4/JQ-334	810	2657	-16.3976	-41.4224	4	0
PY4/JQ-335	PY4/JQ-335	807	2647	-17.2336	-41.4042	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-336	PY4/JQ-336	806	2644	-16.8082	-40.4598	4	0
PY4/JQ-337	PY4/JQ-337	805	2641	-16.3613	-40.4488	4	0
PY4/JQ-338	PY4/JQ-338	804	2637	-16.7517	-40.3339	4	0
PY4/JQ-339	PY4/JQ-339	803	2634	-16.3195	-40.1865	4	0
PY4/JQ-340	PY4/JQ-340	802	2631	-16.9480	-41.0853	4	0
PY4/JQ-341	Muntuêra	802	2631	-16.6689	-40.8398	4	0
PY4/JQ-342	Culundrio	801	2627	-15.8985	-40.6408	4	0
PY4/JQ-343	PY4/JQ-343	800	2624	-16.3442	-40.3948	4	0
PY4/JQ-344	PY4/JQ-344	800	2624	-16.4928	-40.7559	4	0
PY4/JQ-345	PY4/JQ-345	800	2624	-16.8653	-41.0461	4	0
PY4/JQ-346	PY4/JQ-346	800	2624	-16.2105	-41.4069	4	0
PY4/JQ-347	PY4/JQ-347	800	2624	-16.2458	-41.4456	4	0
PY4/JQ-348	PY4/JQ-348	799	2621	-16.4112	-41.8197	4	0
PY4/JQ-349	Iuma	796	2611	-16.2466	-40.1712	4	0
PY4/JQ-350	Morro do Carrapato	795	2608	-16.5248	-41.8502	4	0
PY4/JQ-351	PY4/JQ-351	795	2608	-17.1808	-41.4278	4	0
PY4/JQ-352	Muncado	794	2604	-16.8009	-40.4160	4	0
PY4/JQ-353	PY4/JQ-353	791	2595	-16.2457	-41.2786	4	0
PY4/JQ-354	PY4/JQ-354	790	2591	-16.4436	-41.7661	4	0
PY4/JQ-355	PY4/JQ-355	790	2591	-16.2638	-40.2395	4	0
PY4/JQ-356	PY4/JQ-356	790	2591	-16.3858	-41.3021	4	0
PY4/JQ-357	PY4/JQ-357	790	2591	-17.1978	-41.4025	4	0
PY4/JQ-358	PY4/JQ-358	788	2585	-16.4423	-40.4263	4	0
PY4/JQ-359	PY4/JQ-359	788	2585	-16.3236	-40.2014	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-360	PY4/JQ-360	782	2565	-16.1964	-40.9235	4	0
PY4/JQ-361	PY4/JQ-361	781	2562	-15.9937	-40.6668	4	0
PY4/JQ-362	PY4/JQ-362	780	2559	-16.7370	-41.0343	4	0
PY4/JQ-363	Chapada Lagoa Danta	780	2559	-16.5280	-41.5298	4	0
PY4/JQ-364	PY4/JQ-364	780	2559	-16.5684	-40.4602	4	0
PY4/JQ-365	PY4/JQ-365	780	2559	-16.4874	-40.8247	4	0
PY4/JQ-366	Morro da Cascalheira	779	2555	-16.6035	-42.2204	4	0
PY4/JQ-367	Chapada dos Pachecos	778	2552	-16.9390	-42.3643	4	0
PY4/JQ-368	PY4/JQ-368	775	2542	-16.8581	-40.4453	4	0
PY4/JQ-369	PY4/JQ-369	775	2542	-16.8406	-40.4857	4	0
PY4/JQ-370	PY4/JQ-370	775	2542	-15.7598	-40.6034	4	0
PY4/JQ-371	PY4/JQ-371	772	2532	-16.3635	-41.2884	4	0
PY4/JQ-372	PY4/JQ-372	771	2529	-16.3614	-40.2042	4	0
PY4/JQ-373	Serra Morena	770	2526	-16.4153	-41.3375	4	0
PY4/JQ-374	Pedra Olho D Água	770	2526	-16.3905	-41.3680	4	0
PY4/JQ-375	PY4/JQ-375	770	2526	-16.5436	-41.7909	4	0
PY4/JQ-376	PY4/JQ-376	770	2526	-16.2894	-41.3081	4	0
PY4/JQ-377	PY4/JQ-377	770	2526	-17.2031	-41.4455	4	0
PY4/JQ-378	PY4/JQ-378	770	2526	-16.3463	-41.3242	4	0
PY4/JQ-379	PY4/JQ-379	770	2526	-16.3790	-41.4613	4	0
PY4/JQ-380	PY4/JQ-380	769	2522	-16.2020	-40.8660	4	0
PY4/JQ-381	PY4/JQ-381	768	2519	-16.7584	-40.7745	4	0
PY4/JQ-382	PY4/JQ-382	766	2513	-15.8954	-40.4115	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-383	PY4/JQ-383	762	2500	-16.2747	-40.1476	4	0
PY4/JQ-384	Morro do Cruzeiro	761	2496	-16.2060	-40.6711	4	0
PY4/JQ-385	PY4/JQ-385	760	2493	-15.9997	-41.0572	4	0
PY4/JQ-386	PY4/JQ-386	757	2483	-16.7922	-40.4430	4	0
PY4/JQ-387	PY4/JQ-387	757	2483	-16.8080	-40.3550	4	0
PY4/JQ-388	PY4/JQ-388	756	2480	-16.3350	-40.3878	4	0
PY4/JQ-389	PY4/JQ-389	755	2477	-16.4674	-42.2069	4	0
PY4/JQ-390	PY4/JQ-390	755	2477	-16.5605	-40.4049	4	0
PY4/JQ-391	PY4/JQ-391	750	2460	-16.0197	-40.9819	4	0
PY4/JQ-392	PY4/JQ-392	750	2460	-16.8471	-41.0790	4	0
PY4/JQ-393	Serra do Oratório	750	2460	-16.3666	-40.8870	4	0
PY4/JQ-394	PY4/JQ-394	750	2460	-16.2791	-41.7225	4	0
PY4/JQ-395	PY4/JQ-395	746	2447	-16.8428	-40.4656	2	0
PY4/JQ-396	PY4/JQ-396	745	2444	-16.6972	-41.9594	2	0
PY4/JQ-397	PY4/JQ-397	745	2444	-15.9018	-40.5253	2	0
PY4/JQ-398	PY4/JQ-398	741	2431	-15.9651	-40.5544	2	0
PY4/JQ-399	Serra dos Pinheiros	741	2431	-16.2276	-40.6056	2	0
PY4/JQ-400	PY4/JQ-400	740	2427	-17.1942	-41.3775	2	0
PY4/JQ-401	PY4/JQ-401	740	2427	-16.3092	-41.2750	2	0
PY4/JQ-402	PY4/JQ-402	740	2427	-16.4942	-41.3911	2	0
PY4/JQ-403	PY4/JQ-403	739	2424	-16.4935	-41.3795	2	0
PY4/JQ-404	PY4/JQ-404	738	2421	-15.9579	-40.3667	2	0
PY4/JQ-405	PY4/JQ-405	738	2421	-16.2771	-40.1978	2	0
PY4/JQ-406	PY4/JQ-406	736	2414	-15.9707	-40.6016	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-407	PY4/JQ-407	732	2401	-16.5079	-41.8339	2	0
PY4/JQ-408	PY4/JQ-408	730	2395	-16.5324	-40.4724	2	0
PY4/JQ-409	PY4/JQ-409	728	2388	-15.8907	-40.6848	2	0
PY4/JQ-410	PY4/JQ-410	727	2385	-16.5325	-40.2669	2	0
PY4/JQ-411	PY4/JQ-411	721	2365	-16.2112	-40.8965	2	0
PY4/JQ-412	PY4/JQ-412	720	2362	-16.4098	-40.7620	2	0
PY4/JQ-413	PY4/JQ-413	720	2362	-17.2242	-41.3608	2	0
PY4/JQ-414	PY4/JQ-414	720	2362	-16.3942	-41.3804	2	0
PY4/JQ-415	Pedra Grande	720	2362	-16.5339	-41.4378	2	0
PY4/JQ-416	PY4/JQ-416	719	2358	-15.9518	-40.4652	2	0
PY4/JQ-417	Morro do Cruzeiro	718	2355	-16.6905	-40.9807	2	0
PY4/JQ-418	PY4/JQ-418	718	2355	-16.2746	-40.3662	2	0
PY4/JQ-419	PY4/JQ-419	715	2345	-16.5201	-40.3982	2	0
PY4/JQ-420	PY4/JQ-420	715	2345	-16.2607	-39.9974	2	0
PY4/JQ-421	Pedra Redonda	713	2339	-16.4960	-40.3946	2	0
PY4/JQ-422	PY4/JQ-422	713	2339	-16.3225	-40.3723	2	0
PY4/JQ-423	PY4/JQ-423	711	2332	-16.2603	-40.3639	2	0
PY4/JQ-424	PY4/JQ-424	710	2329	-16.2827	-39.9282	2	0
PY4/JQ-425	Segredo	710	2329	-16.2472	-41.3553	2	0
PY4/JQ-426	PY4/JQ-426	709	2326	-16.4089	-40.8702	2	0
PY4/JQ-427	PY4/JQ-427	706	2316	-16.7630	-41.0653	2	0
PY4/JQ-428	PY4/JQ-428	705	2312	-16.0127	-41.0684	2	0
PY4/JQ-429	PY4/JQ-429	701	2299	-16.2369	-40.3791	2	0
PY4/JQ-430	PY4/JQ-430	698	2290	-15.9676	-40.6872	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-431	PY4/JQ-431	697	2286	-15.8328	-40.8035	2	0
PY4/JQ-432	PY4/JQ-432	696	2283	-16.8159	-40.4193	2	0
PY4/JQ-433	PY4/JQ-433	695	2280	-16.4467	-41.2575	2	0
PY4/JQ-434	PY4/JQ-434	690	2263	-17.0059	-42.2115	2	0
PY4/JQ-435	PY4/JQ-435	690	2263	-16.5904	-40.5490	2	0
PY4/JQ-436	Serra Morena	690	2263	-16.4291	-41.3284	2	0
PY4/JQ-437	PY4/JQ-437	689	2260	-16.3030	-40.3356	2	0
PY4/JQ-438	PY4/JQ-438	686	2250	-16.5419	-40.1886	2	0
PY4/JQ-439	PY4/JQ-439	685	2247	-16.6445	-40.9890	2	0
PY4/JQ-440	PY4/JQ-440	685	2247	-16.4728	-40.4644	2	0
PY4/JQ-441	Filinha	683	2240	-15.9860	-40.3616	2	0
PY4/JQ-442	PY4/JQ-442	682	2237	-16.6197	-40.6309	2	0
PY4/JQ-443	Monte Sete Voltas	681	2234	-16.1810	-40.7251	2	0
PY4/JQ-444	PY4/JQ-444	675	2214	-16.5066	-40.5289	2	0
PY4/JQ-445	PY4/JQ-445	671	2201	-16.0830	-40.5989	2	0
PY4/JQ-446	PY4/JQ-446	670	2198	-16.0145	-40.9417	2	0
PY4/JQ-447	PY4/JQ-447	670	2198	-15.8827	-40.4019	2	0
PY4/JQ-448	PY4/JQ-448	670	2198	-16.2519	-40.1129	2	0
PY4/JQ-449	PY4/JQ-449	670	2198	-16.4634	-40.6753	2	0
PY4/JQ-450	Serra do Camboim	669	2194	-16.3932	-40.5983	2	0
PY4/JQ-451	PY4/JQ-451	668	2191	-16.3925	-40.1956	2	0
PY4/JQ-452	Pedra Parda	665	2181	-16.3032	-40.4724	2	0
PY4/JQ-453	PY4/JQ-453	662	2171	-16.3894	-40.1786	2	0
PY4/JQ-454	PY4/JQ-454	661	2168	-16.8261	-40.2773	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-455	PY4/JQ-455	660	2165	-16.3677	-41.8737	2	0
PY4/JQ-456	PY4/JQ-456	658	2158	-16.8215	-40.3677	2	0
PY4/JQ-457	PY4/JQ-457	650	2132	-16.0014	-40.9583	2	0
PY4/JQ-458	PY4/JQ-458	650	2132	-16.6102	-40.5352	2	0
PY4/JQ-459	PY4/JQ-459	650	2132	-16.5142	-41.5594	2	0
PY4/JQ-460	Mocó	648	2125	-16.2305	-40.3941	2	0
PY4/JQ-461	PY4/JQ-461	647	2122	-16.3490	-40.4455	2	0
PY4/JQ-462	Morro Caldeirão	640	2099	-16.7417	-41.8270	2	0
PY4/JQ-463	PY4/JQ-463	639	2096	-15.9665	-40.4481	2	0
PY4/JQ-464	PY4/JQ-464	638	2093	-16.8284	-40.3079	2	0
PY4/JQ-465	PY4/JQ-465	638	2093	-16.1748	-40.6061	2	0
PY4/JQ-466	PY4/JQ-466	635	2083	-16.4573	-40.5292	2	0
PY4/JQ-467	PY4/JQ-467	631	2070	-16.5569	-40.1909	2	0
PY4/JQ-468	PY4/JQ-468	630	2066	-16.2866	-40.4539	2	0
PY4/JQ-469	PY4/JQ-469	630	2066	-16.2266	-40.0277	2	0
PY4/JQ-470	PY4/JQ-470	621	2037	-16.2326	-40.4212	2	0
PY4/JQ-471	PY4/JQ-471	621	2037	-16.7495	-40.9970	2	0
PY4/JQ-472	PY4/JQ-472	620	2034	-17.2622	-41.3655	2	0
PY4/JQ-473	PY4/JQ-473	620	2034	-15.9954	-40.4694	2	0
PY4/JQ-474	Marobazinho	619	2030	-16.0573	-40.5188	2	0
PY4/JQ-475	PY4/JQ-475	612	2007	-15.9590	-40.3360	2	0
PY4/JQ-476	PY4/JQ-476	603	1978	-16.8524	-40.4147	2	0
PY4/JQ-477	Dois de Abril	601	1971	-16.8397	-40.3383	2	0
PY4/JQ-478	PY4/JQ-478	600	1968	-16.5114	-41.6861	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-479	Serra do Camboim	600	1968	-16.4069	-40.6070	2	0
PY4/JQ-480	PY4/JQ-480	596	1955	-15.9444	-40.4020	2	0
PY4/JQ-481	PY4/JQ-481	594	1948	-15.8773	-40.6004	2	0
PY4/JQ-482	PY4/JQ-482	592	1942	-15.9292	-40.4492	2	0
PY4/JQ-483	PY4/JQ-483	591	1938	-16.3369	-40.5859	2	0
PY4/JQ-484	PY4/JQ-484	590	1935	-16.5404	-41.3968	2	0
PY4/JQ-485	PY4/JQ-485	589	1932	-16.2505	-40.3195	2	0
PY4/JQ-486	PY4/JQ-486	584	1916	-16.2789	-40.4572	2	0
PY4/JQ-487	PY4/JQ-487	579	1899	-16.8424	-40.3065	2	0
PY4/JQ-488	Serra Santa Maria	578	1896	-16.0537	-40.3233	2	0
PY4/JQ-489	PY4/JQ-489	576	1889	-16.0929	-40.2758	2	0
PY4/JQ-490	PY4/JQ-490	573	1879	-16.1818	-40.8019	2	0
PY4/JQ-491	PY4/JQ-491	569	1866	-15.8911	-40.5800	2	0
PY4/JQ-492	PY4/JQ-492	562	1843	-15.8515	-40.3926	2	0
PY4/JQ-493	PY4/JQ-493	553	1814	-16.2829	-40.4672	2	0
PY4/JQ-494	PY4/JQ-494	553	1814	-16.3168	-40.5360	2	0
PY4/JQ-495	Pedra Listrada	553	1814	-15.9430	-40.3381	2	0
PY4/JQ-496	PY4/JQ-496	550	1804	-16.4928	-41.3333	2	0
PY4/JQ-497	PY4/JQ-497	550	1804	-15.8773	-40.3616	2	0
PY4/JQ-498	PY4/JQ-498	548	1797	-16.1775	-40.7547	1	0
PY4/JQ-499	PY4/JQ-499	541	1774	-16.4046	-40.5700	1	0
PY4/JQ-500	PY4/JQ-500	541	1774	-16.2848	-40.3278	1	0
PY4/JQ-501	PY4/JQ-501	540	1771	-16.1522	-40.4116	1	0
PY4/JQ-502	PY4/JQ-502	539	1768	-15.9446	-40.5524	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/JQ-503	PY4/JQ-503	531	1742	-16.4477	-40.4367	1	0
PY4/JQ-504	Morro Curral do Meio	530	1738	-16.5686	-41.7019	1	0
PY4/JQ-505	PY4/JQ-505	530	1738	-16.1810	-40.5459	1	0
PY4/JQ-506	PY4/JQ-506	520	1706	-16.7445	-41.9280	1	0
PY4/JQ-507	PY4/JQ-507	519	1702	-16.1064	-40.1779	1	0
PY4/JQ-508	PY4/JQ-508	518	1699	-16.1193	-40.2381	1	0
PY4/JQ-509	PY4/JQ-509	518	1699	-16.2877	-40.4614	1	0
PY4/JQ-510	PY4/JQ-510	517	1696	-16.2007	-40.3793	1	0
PY4/JQ-511	PY4/JQ-511	512	1679	-16.2932	-40.4772	1	0
PY4/JQ-512	PY4/JQ-512	510	1673	-16.2940	-40.4713	1	0
PY4/JQ-513	PY4/JQ-513	509	1669	-16.1202	-40.6706	1	0
PY4/JQ-514	PY4/JQ-514	505	1656	-16.2172	-39.9974	1	0
PY4/JQ-515	PY4/JQ-515	504	1653	-16.2220	-40.0920	1	0
PY4/JQ-516	PY4/JQ-516	500	1640	-16.0659	-40.7712	1	0
PY4/JQ-517	PY4/JQ-517	499	1637	-15.9022	-40.2497	1	0
PY4/JQ-518	PY4/JQ-518	489	1604	-16.2175	-40.2973	1	0
PY4/JQ-519	Serra das Traíras	488	1601	-15.9825	-40.3264	1	0
PY4/JQ-520	PY4/JQ-520	482	1581	-16.2737	-40.4605	1	0
PY4/JQ-521	PY4/JQ-521	482	1581	-16.1227	-40.2769	1	0
PY4/JQ-522	PY4/JQ-522	479	1571	-16.3227	-40.4855	1	0
PY4/JQ-523	PY4/JQ-523	479	1571	-16.1644	-40.4795	1	0
PY4/JQ-524	Morro Grande	473	1551	-15.9572	-40.1166	1	0
PY4/JQ-525	PY4/JQ-525	467	1532	-16.1820	-40.2973	1	0
PY4/JQ-526	Serra Sombra da	460	1509	-16.2286	-40.4689	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Tarde	-	-	-	-	-	-
PY4/JQ-527	Pedro Perdido	452	1482	-15.8981	-40.3329	1	0
PY4/JQ-528	PY4/JQ-528	450	1476	-16.0712	-40.4494	1	0
PY4/JQ-529	PY4/JQ-529	443	1453	-16.2259	-40.3388	1	0
PY4/JQ-530	PY4/JQ-530	442	1450	-16.2636	-40.4728	1	0
PY4/JQ-531	PY4/JQ-531	439	1440	-16.2489	-40.4540	1	0
PY4/JQ-532	PY4/JQ-532	432	1417	-16.2125	-40.3199	1	0
PY4/JQ-533	Serra da Chapada	429	1407	-16.2841	-40.4755	1	0
PY4/JQ-534	PY4/JQ-534	427	1400	-16.0258	-40.2691	1	0
PY4/JQ-535	PY4/JQ-535	423	1387	-15.8316	-40.3105	1	0
PY4/JQ-536	PY4/JQ-536	420	1377	-16.2045	-40.0543	1	0
PY4/JQ-537	Serra do Oratório	408	1338	-16.3452	-40.8905	1	0
PY4/JQ-538	PY4/JQ-538	405	1328	-15.9691	-40.3052	1	0
PY4/JQ-539	PY4/JQ-539	403	1322	-15.9644	-40.3143	1	0
PY4/JQ-540	PY4/JQ-540	390	1279	-16.2038	-40.2536	1	0
PY4/JQ-541	PY4/JQ-541	380	1246	-16.0553	-40.2159	1	0
PY4/JQ-542	PY4/JQ-542	380	1246	-16.1687	-40.5261	1	0
PY4/JQ-543	PY4/JQ-543	318	1043	-16.0586	-40.0377	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-001	Serra do Caparaó	2440	8005	-20.4354	-41.8254	10	3
PY4/ML-002	Serra do Caparaó	2063	6768	-20.4867	-41.8299	10	3
PY4/ML-003	Serra do Caparaó	1908	6259	-20.7502	-42.4710	10	3
PY4/ML-004	Serra do Boné	1870	6135	-20.6737	-42.4342	10	3
PY4/ML-005	Pico Cangote D Anta	1810	5938	-20.5124	-42.0691	10	3
PY4/ML-006	Serra do Brigadeiro	1798	5898	-20.5988	-42.3770	10	3
PY4/ML-007	Serra do Brigadeiro	1742	5715	-20.6423	-42.4107	10	3
PY4/ML-008	Serra do Brigadeiro	1689	5541	-20.6235	-42.4021	10	3
PY4/ML-009	Serra da Vargem Grande	1681	5515	-20.4830	-42.0636	10	3
PY4/ML-010	PY4/ML-010	1647	5403	-20.0659	-42.0868	10	3
PY4/ML-011	Serra São João	1621	5318	-20.4237	-42.1224	10	3
PY4/ML-012	Serra da Palmeira	1609	5278	-20.1222	-42.1227	10	3
PY4/ML-013	Pedra dos Pintos	1599	5246	-20.1403	-42.1214	10	3
PY4/ML-014	Serra Siritinga	1598	5242	-20.3910	-42.1860	10	3
PY4/ML-015	Serra Siritinga	1594	5229	-20.3919	-42.1990	10	3
PY4/ML-016	Serra Taquara Preta	1592	5223	-20.3198	-42.1089	10	3
PY4/ML-017	Serra São João	1587	5206	-20.4455	-42.1268	10	3
PY4/ML-018	Pedra de São João	1583	5193	-20.5909	-42.0786	10	3
PY4/ML-019	Serra da Ventania	1579	5180	-20.8933	-42.5257	10	3
PY4/ML-020	Serra do Pai Inácio	1575	5167	-20.8285	-42.4894	10	3
PY4/ML-021	Serra do Pai Inácio	1569	5147	-20.8003	-42.4850	10	3
PY4/ML-022	Serra São João	1565	5134	-20.4715	-42.1344	10	3
PY4/ML-023	Pedra Furada	1561	5121	-20.1475	-42.1149	10	3
PY4/ML-024	Serra da Palmeira	1557	5108	-20.1045	-42.1216	10	3
PY4/ML-025	Serra Taquara Preta	1556	5104	-20.3036	-42.1167	10	3
PY4/ML-026	Serra do Segredo	1553	5095	-20.4345	-42.0080	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-027	Serra São João	1548	5078	-20.4305	-42.1257	10	3
PY4/ML-028	Serra do Rochedo	1546	5072	-20.5031	-42.0187	10	3
PY4/ML-029	PY4/ML-029	1544	5065	-20.3705	-42.0325	10	3
PY4/ML-030	Serra do Pai Inácio	1536	5039	-20.8413	-42.4960	10	3
PY4/ML-031	Pedra do Cruzeiro	1530	5019	-20.4777	-42.2403	10	3
PY4/ML-032	Serra Pedra Bonita	1530	5019	-20.5428	-42.3431	10	3
PY4/ML-033	PY4/ML-033	1529	5016	-20.4682	-42.0508	10	3
PY4/ML-034	Serra Taquara Preta	1526	5006	-20.3335	-42.1217	10	3
PY4/ML-035	Serra da Onça	1510	4954	-20.4722	-42.2253	10	3
PY4/ML-036	Serra das Aranhas	1510	4954	-20.9127	-42.5635	10	3
PY4/ML-037	PY4/ML-037	1508	4947	-20.4647	-42.0123	10	3
PY4/ML-038	Serra Alto São Luis	1499	4917	-20.4842	-42.1324	10	0
PY4/ML-039	Serra do Pai Inácio	1482	4862	-20.8906	-42.5441	10	0
PY4/ML-040	PY4/ML-040	1479	4852	-20.6070	-42.0455	10	0
PY4/ML-041	Serra Pedra Dourada	1475	4839	-20.4956	-42.1039	10	0
PY4/ML-042	Serra Manhauçuzinho	1470	4822	-20.1466	-42.1572	10	0
PY4/ML-043	Serra do Taboão	1466	4809	-20.5394	-42.0272	10	0
PY4/ML-044	Serra do Bom Fim	1462	4796	-20.6544	-42.3852	10	0
PY4/ML-045	Morro Agudo	1461	4793	-20.6939	-42.1403	10	0
PY4/ML-046	Serra Manhauçuzinho	1460	4790	-20.1715	-42.1598	10	0
PY4/ML-047	PY4/ML-047	1459	4786	-20.5008	-42.1375	10	0
PY4/ML-048	Serra das Aranhas	1456	4776	-20.9377	-42.5788	10	0
PY4/ML-049	Serra do Ferreira	1451	4760	-20.5684	-42.2573	10	0
PY4/ML-050	Serra da Conceição	1449	4753	-20.6044	-42.0775	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-051	PY4/ML-051	1442	4730	-20.3436	-42.0260	10	0
PY4/ML-052	PY4/ML-052	1439	4721	-20.5541	-42.0820	10	0
PY4/ML-053	Pedra Bonita	1437	4714	-20.5251	-42.3442	10	0
PY4/ML-054	Serra Azul	1430	4691	-20.7694	-42.1585	10	0
PY4/ML-055	Serra Sebastião Braga	1430	4691	-20.0127	-42.0466	10	0
PY4/ML-056	PY4/ML-056	1430	4691	-20.0763	-42.1245	10	0
PY4/ML-057	Crepúsculo do Sol	1427	4681	-20.4559	-42.0014	10	0
PY4/ML-058	PY4/ML-058	1425	4675	-20.4135	-42.0124	10	0
PY4/ML-059	PY4/ML-059	1409	4622	-20.5169	-42.0123	10	0
PY4/ML-060	Serra da Onça	1406	4612	-20.4685	-42.2145	10	0
PY4/ML-061	PY4/ML-061	1405	4609	-20.0937	-42.0795	10	0
PY4/ML-062	PY4/ML-062	1404	4606	-20.5282	-42.3880	10	0
PY4/ML-063	PY4/ML-063	1397	4583	-20.0406	-42.0538	10	0
PY4/ML-064	Serra do Sumbuco	1391	4563	-20.8628	-42.2033	10	0
PY4/ML-065	Serra São Felix	1391	4563	-20.3312	-42.2028	10	0
PY4/ML-066	Serra do Indaiá	1390	4560	-20.5116	-42.2510	10	0
PY4/ML-067	Serra do Indaiá	1389	4557	-20.5206	-42.2379	10	0
PY4/ML-068	PY4/ML-068	1385	4543	-20.4048	-42.0247	10	0
PY4/ML-069	Pedra Dourada	1380	4527	-20.8166	-42.2027	10	0
PY4/ML-070	Serra Pedra Dourada	1379	4524	-20.7931	-42.1585	10	0
PY4/ML-071	Serra Manhuaçuzinho	1379	4524	-20.1281	-42.1544	10	0
PY4/ML-072	Serra das Aranhas	1379	4524	-20.9481	-42.5800	10	0
PY4/ML-073	Serra São João	1376	4514	-20.4015	-42.1153	10	0
PY4/ML-074	PY4/ML-074	1375	4511	-20.5713	-41.8654	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-075	Serra do Romeiro	1371	4498	-20.4896	-42.3307	10	0
PY4/ML-076	PY4/ML-076	1370	4494	-20.4033	-41.8778	10	0
PY4/ML-077	Serra da Onça	1368	4488	-20.4503	-42.2127	10	0
PY4/ML-078	Serra São Pedro	1363	4471	-20.5041	-42.1646	10	0
PY4/ML-079	Serra do Rio Preto	1363	4471	-19.9583	-42.0609	10	0
PY4/ML-080	Morro do Pontão	1360	4461	-20.0128	-42.0206	10	0
PY4/ML-081	PY4/ML-081	1358	4455	-20.1036	-42.0756	10	0
PY4/ML-082	Serra do Sumbuco	1351	4432	-20.8545	-42.2102	10	0
PY4/ML-083	Pedra da Fortaleza	1350	4429	-20.1954	-41.6672	10	0
PY4/ML-084	Serra São Félix	1350	4429	-20.3155	-42.2030	10	0
PY4/ML-085	Morro da Pimenta	1350	4429	-20.5006	-42.2597	10	0
PY4/ML-086	Serra Taquara Preta	1349	4425	-20.3515	-42.1228	8	0
PY4/ML-087	Serra Vargem Alegre	1347	4419	-20.6006	-41.8737	8	0
PY4/ML-088	PY4/ML-088	1345	4412	-20.3884	-42.0395	8	0
PY4/ML-089	PY4/ML-089	1339	4393	-20.5909	-42.0898	8	0
PY4/ML-090	Serra do Gavião	1330	4363	-20.9292	-42.2337	8	0
PY4/ML-091	Serra Taquara Preta	1330	4363	-20.2776	-42.1274	8	0
PY4/ML-092	Pedra Santa	1319	4327	-20.1766	-41.4342	8	0
PY4/ML-093	Pedra do Morcego	1318	4324	-20.5361	-42.3862	8	0
PY4/ML-094	Serra da Escadinha	1316	4317	-19.9937	-41.9831	8	0
PY4/ML-095	Pedra do Areado	1316	4317	-20.1952	-41.6781	8	0
PY4/ML-096	Serra Vargem Alegre	1310	4297	-20.6209	-41.8812	8	0
PY4/ML-097	Beca	1309	4294	-20.5485	-42.2773	8	0
PY4/ML-098	Serra do Pai Inácio	1309	4294	-20.8690	-42.4938	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-099	Serra São Joaquim	1300	4265	-20.0532	-41.5684	8	0
PY4/ML-100	PY4/ML-100	1292	4238	-20.4225	-42.0613	8	0
PY4/ML-101	Pedra dos Pereiras	1291	4235	-20.6403	-42.1004	8	0
PY4/ML-102	PY4/ML-102	1291	4235	-20.3712	-41.8754	8	0
PY4/ML-103	PY4/ML-103	1290	4232	-20.6253	-42.0717	8	0
PY4/ML-104	Serra do Bom Jesus	1288	4225	-20.5470	-42.3198	8	0
PY4/ML-105	Serra Alto Bom Jardim	1285	4215	-20.4324	-42.2090	8	0
PY4/ML-106	Serra do Barroso	1279	4196	-20.7990	-42.2092	8	0
PY4/ML-107	PY4/ML-107	1276	4186	-20.4443	-41.9211	8	0
PY4/ML-108	PY4/ML-108	1272	4173	-20.6386	-42.0448	8	0
PY4/ML-109	Serra dos Coqueiros	1270	4166	-20.1780	-42.0724	8	0
PY4/ML-110	Serra da Água Limpa	1270	4166	-20.8978	-42.2396	8	0
PY4/ML-111	Serra Vargem Grande	1269	4163	-20.6386	-41.8866	8	0
PY4/ML-112	Serra do Pai Inácio	1265	4150	-20.9719	-42.6018	8	0
PY4/ML-113	Serra do Barroso	1265	4150	-20.7916	-42.2183	8	0
PY4/ML-114	Serra dos Carolas	1263	4143	-20.6860	-42.1701	8	0
PY4/ML-115	PY4/ML-115	1261	4137	-20.5280	-42.1678	8	0
PY4/ML-116	PY4/ML-116	1260	4133	-20.5848	-42.0546	8	0
PY4/ML-117	PY4/ML-117	1258	4127	-20.3556	-41.8659	8	0
PY4/ML-118	PY4/ML-118	1255	4117	-20.0687	-42.2064	8	0
PY4/ML-119	Pedra Queimada	1250	4101	-20.2064	-41.6411	8	0
PY4/ML-120	Serra Alto Bom Jardim	1249	4097	-20.4339	-42.1877	8	0
PY4/ML-121	PY4/ML-121	1249	4097	-20.2035	-42.1499	8	0
PY4/ML-122	Pedra Branca	1247	4091	-20.3573	-42.4246	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-123	PY4/ML-123	1245	4084	-20.2487	-42.2172	8	0
PY4/ML-124	Serra da Mantiqueira	1243	4078	-20.4754	-42.1918	8	0
PY4/ML-125	PY4/ML-125	1241	4071	-20.0862	-42.2095	8	0
PY4/ML-126	Serra do Rochedo	1241	4071	-20.4856	-42.0094	8	0
PY4/ML-127	PY4/ML-127	1240	4068	-20.4309	-41.8875	8	0
PY4/ML-128	Serra Córrego Danta	1233	4045	-20.5045	-41.9887	8	0
PY4/ML-129	Serra do Silvério	1232	4041	-20.2239	-42.2179	8	0
PY4/ML-130	Morro da Canoa	1231	4038	-20.6694	-41.8946	8	0
PY4/ML-131	Serra Caiana de Baixo	1230	4035	-20.7468	-41.9276	8	0
PY4/ML-132	Serra do Bonfim	1230	4035	-20.2856	-41.8286	8	0
PY4/ML-133	Serra São Pedro	1228	4028	-20.4753	-42.1611	8	0
PY4/ML-134	Pedra do Godinho	1227	4025	-20.3953	-42.4198	8	0
PY4/ML-135	PY4/ML-135	1219	3999	-20.0331	-42.1960	8	0
PY4/ML-136	Serra Água Santa	1219	3999	-20.8942	-42.1724	8	0
PY4/ML-137	PY4/ML-137	1216	3989	-20.5803	-42.0296	8	0
PY4/ML-138	Serra Pão de Açúcar	1200	3937	-20.3759	-42.4253	8	0
PY4/ML-139	Serra Água Santa	1200	3937	-20.8872	-42.1771	8	0
PY4/ML-140	PY4/ML-140	1198	3930	-20.0052	-41.9842	8	0
PY4/ML-141	PY4/ML-141	1195	3920	-20.6418	-41.8413	8	0
PY4/ML-142	Serra Córrego Danta	1194	3917	-20.5027	-41.9788	8	0
PY4/ML-143	Serra Santa Cruz	1190	3904	-20.5576	-42.1677	8	0
PY4/ML-144	PY4/ML-144	1190	3904	-20.4479	-42.3358	8	0
PY4/ML-145	Serra do Pai Inácio	1190	3904	-20.9641	-42.5690	8	0
PY4/ML-146	Serra Braúna	1182	3877	-20.7408	-42.1092	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-147	Pedra do Funil	1177	3861	-20.4523	-42.3794	8	0
PY4/ML-148	Serra Santa Cruz	1170	3838	-20.5505	-42.1853	8	0
PY4/ML-149	Serra do Facão	1170	3838	-20.1758	-41.4861	8	0
PY4/ML-150	PY4/ML-150	1164	3818	-20.5365	-41.9410	8	0
PY4/ML-151	Serra São Bento	1162	3812	-20.7626	-42.2051	8	0
PY4/ML-152	PY4/ML-152	1161	3809	-20.0936	-42.0525	8	0
PY4/ML-153	PY4/ML-153	1160	3805	-20.6584	-42.0552	8	0
PY4/ML-154	PY4/ML-154	1160	3805	-20.2033	-41.5472	8	0
PY4/ML-155	PY4/ML-155	1159	3802	-20.1699	-42.2130	8	0
PY4/ML-156	PY4/ML-156	1159	3802	-20.3043	-42.0042	8	0
PY4/ML-157	Serra do Pai Inácio	1159	3802	-20.9975	-42.6182	8	0
PY4/ML-158	PY4/ML-158	1159	3802	-20.4533	-41.9911	8	0
PY4/ML-159	PY4/ML-159	1158	3799	-20.3424	-41.8682	8	0
PY4/ML-160	PY4/ML-160	1157	3795	-20.3309	-41.8697	8	0
PY4/ML-161	PY4/ML-161	1156	3792	-20.5467	-41.9534	8	0
PY4/ML-162	Serra Mantiqueira	1139	3736	-20.5297	-42.2691	6	0
PY4/ML-163	Morro do Valentim	1136	3727	-20.7941	-41.9282	6	0
PY4/ML-164	PY4/ML-164	1134	3720	-20.3980	-42.4291	6	0
PY4/ML-165	PY4/ML-165	1133	3717	-19.9380	-41.9699	6	0
PY4/ML-166	Serra da Onça	1133	3717	-20.4071	-42.4366	6	0
PY4/ML-167	PY4/ML-167	1131	3710	-20.8559	-42.1729	6	0
PY4/ML-168	PY4/ML-168	1130	3707	-20.5435	-41.9090	6	0
PY4/ML-169	Serra Santa Cruz	1130	3707	-20.5435	-42.1732	6	0
PY4/ML-170	PY4/ML-170	1128	3700	-20.4827	-41.9867	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-171	PY4/ML-171	1116	3661	-20.4249	-42.3199	6	0
PY4/ML-172	PY4/ML-172	1115	3658	-20.2785	-42.2291	6	0
PY4/ML-173	Suaçuí	1115	3658	-20.7538	-42.4410	6	0
PY4/ML-174	Serra da Boa Vista	1114	3654	-20.4053	-42.4216	6	0
PY4/ML-175	PY4/ML-175	1112	3648	-20.5924	-42.2962	6	0
PY4/ML-176	Serra Fortaleza	1112	3648	-20.5251	-42.1230	6	0
PY4/ML-177	PY4/ML-177	1111	3645	-21.0071	-42.6197	6	0
PY4/ML-178	PY4/ML-178	1110	3641	-20.2343	-42.1490	6	0
PY4/ML-179	PY4/ML-179	1110	3641	-20.3330	-42.2377	6	0
PY4/ML-180	Serra do Serrote	1108	3635	-20.8889	-42.4347	6	0
PY4/ML-181	Serra das Pedras	1105	3625	-21.1623	-42.7185	6	0
PY4/ML-182	PY4/ML-182	1105	3625	-20.0733	-42.1681	6	0
PY4/ML-183	PY4/ML-183	1104	3622	-20.4128	-42.4006	6	0
PY4/ML-184	PY4/ML-184	1101	3612	-20.4214	-42.0905	6	0
PY4/ML-185	Serra das Velhas	1100	3608	-20.7444	-42.0598	6	0
PY4/ML-186	PY4/ML-186	1099	3605	-20.2809	-42.3678	6	0
PY4/ML-187	PY4/ML-187	1099	3605	-20.6134	-42.2863	6	0
PY4/ML-188	PY4/ML-188	1098	3602	-20.4014	-42.0793	6	0
PY4/ML-189	PY4/ML-189	1096	3595	-20.6062	-41.9694	6	0
PY4/ML-190	PY4/ML-190	1095	3592	-20.8251	-42.1383	6	0
PY4/ML-191	PY4/ML-191	1095	3592	-20.7054	-42.3212	6	0
PY4/ML-192	PY4/ML-192	1090	3576	-20.3102	-41.8989	6	0
PY4/ML-193	PY4/ML-193	1090	3576	-20.6095	-42.2621	6	0
PY4/ML-194	PY4/ML-194	1090	3576	-20.1786	-41.5614	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-195	PY4/ML-195	1090	3576	-20.9388	-42.2083	6	0
PY4/ML-196	PY4/ML-196	1090	3576	-20.5724	-41.9146	6	0
PY4/ML-197	PY4/ML-197	1087	3566	-20.6521	-42.0281	6	0
PY4/ML-198	PY4/ML-198	1079	3540	-20.3139	-42.4185	6	0
PY4/ML-199	PY4/ML-199	1079	3540	-20.7104	-42.4144	6	0
PY4/ML-200	PY4/ML-200	1075	3526	-20.2906	-42.4282	6	0
PY4/ML-201	PY4/ML-201	1075	3526	-20.6627	-42.2118	6	0
PY4/ML-202	PY4/ML-202	1074	3523	-20.6901	-42.2211	6	0
PY4/ML-203	PY4/ML-203	1071	3513	-20.3030	-42.4323	6	0
PY4/ML-204	PY4/ML-204	1071	3513	-20.2424	-42.1194	6	0
PY4/ML-205	Pedra Torta	1070	3510	-20.1363	-41.6776	6	0
PY4/ML-206	PY4/ML-206	1070	3510	-20.7994	-42.3479	6	0
PY4/ML-207	Pedra Morro Pontão do Glória	1067	3500	-21.0005	-42.2991	6	0
PY4/ML-208	PY4/ML-208	1067	3500	-20.3951	-42.3453	6	0
PY4/ML-209	PY4/ML-209	1064	3490	-20.2420	-41.8130	6	0
PY4/ML-210	Serra da Neblina	1064	3490	-21.2373	-42.7614	6	0
PY4/ML-211	Monte Altíssimo	1063	3487	-21.8321	-42.8819	6	0
PY4/ML-212	Serra da Boa Vista	1063	3487	-21.1902	-42.7368	6	0
PY4/ML-213	PY4/ML-213	1063	3487	-20.4435	-42.2606	6	0
PY4/ML-214	PY4/ML-214	1060	3477	-20.0006	-42.1708	6	0
PY4/ML-215	PY4/ML-215	1058	3471	-20.2215	-41.8923	6	0
PY4/ML-216	PY4/ML-216	1058	3471	-20.3305	-42.4018	6	0
PY4/ML-217	Serra do Ouro	1057	3467	-20.1299	-42.2100	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-218	Morro da Piedade	1055	3461	-20.0544	-41.8186	6	0
PY4/ML-219	PY4/ML-219	1055	3461	-20.1667	-42.0267	6	0
PY4/ML-220	PY4/ML-220	1054	3458	-20.2875	-42.0708	6	0
PY4/ML-221	PY4/ML-221	1053	3454	-20.7437	-42.2058	6	0
PY4/ML-222	PY4/ML-222	1049	3441	-20.9869	-42.4269	6	0
PY4/ML-223	PY4/ML-223	1048	3438	-20.3019	-41.9479	6	0
PY4/ML-224	PY4/ML-224	1046	3431	-20.2755	-41.8996	6	0
PY4/ML-225	PY4/ML-225	1044	3425	-20.2929	-42.3967	6	0
PY4/ML-226	PY4/ML-226	1042	3418	-20.6388	-42.3426	6	0
PY4/ML-227	PY4/ML-227	1039	3408	-20.3442	-42.4460	6	0
PY4/ML-228	PY4/ML-228	1038	3405	-20.2885	-41.9296	6	0
PY4/ML-229	PY4/ML-229	1033	3389	-20.2983	-42.3702	6	0
PY4/ML-230	Serra Fortaleza	1032	3385	-20.5449	-42.1301	6	0
PY4/ML-231	Serra da Suiça	1031	3382	-20.6645	-41.9998	6	0
PY4/ML-232	PY4/ML-232	1030	3379	-20.3963	-41.9290	6	0
PY4/ML-233	PY4/ML-233	1030	3379	-20.6279	-42.2898	6	0
PY4/ML-234	PY4/ML-234	1027	3369	-20.6554	-42.2843	6	0
PY4/ML-235	PY4/ML-235	1025	3362	-20.2387	-42.0706	6	0
PY4/ML-236	Pedra da Matinha	1021	3349	-20.0493	-41.9240	6	0
PY4/ML-237	PY4/ML-237	1021	3349	-20.9137	-42.2631	6	0
PY4/ML-238	PY4/ML-238	1021	3349	-20.8717	-42.4356	6	0
PY4/ML-239	PY4/ML-239	1020	3346	-20.1900	-41.8803	6	0
PY4/ML-240	PY4/ML-240	1014	3326	-20.2706	-42.1527	6	0
PY4/ML-241	PY4/ML-241	1012	3320	-20.1040	-41.8228	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-242	PY4/ML-242	1012	3320	-20.6512	-41.9641	6	0
PY4/ML-243	PY4/ML-243	1011	3316	-20.2299	-41.8984	6	0
PY4/ML-244	Morro da Laraniera	1010	3313	-20.7599	-41.9077	6	0
PY4/ML-245	PY4/ML-245	1010	3313	-20.7873	-42.3564	6	0
PY4/ML-246	Serra Fortaleza	1010	3313	-20.5617	-42.1362	6	0
PY4/ML-247	PY4/ML-247	1007	3303	-20.7054	-42.2343	6	0
PY4/ML-248	PY4/ML-248	1004	3293	-20.6299	-41.9451	6	0
PY4/ML-249	PY4/ML-249	1003	3290	-20.9329	-42.2679	6	0
PY4/ML-250	PY4/ML-250	1000	3280	-20.7438	-42.3156	6	0
PY4/ML-251	PY4/ML-251	999	3277	-20.3653	-42.0752	6	0
PY4/ML-252	Cabeceira da Cabeluda	999	3277	-20.2453	-42.1722	6	0
PY4/ML-253	Serra do Batatal	997	3270	-20.8491	-42.1345	6	0
PY4/ML-254	PY4/ML-254	994	3261	-20.1337	-41.5555	6	0
PY4/ML-255	PY4/ML-255	994	3261	-20.6202	-41.9160	6	0
PY4/ML-256	PY4/ML-256	991	3251	-20.3683	-42.4590	6	0
PY4/ML-257	PY4/ML-257	990	3248	-20.5856	-42.1430	6	0
PY4/ML-258	PY4/ML-258	990	3248	-20.2470	-42.4297	6	0
PY4/ML-259	PY4/ML-259	989	3244	-21.1353	-42.6566	6	0
PY4/ML-260	PY4/ML-260	989	3244	-20.6464	-41.9367	6	0
PY4/ML-261	PY4/ML-261	988	3241	-20.7058	-41.9639	6	0
PY4/ML-262	PY4/ML-262	985	3231	-20.9961	-42.5786	6	0
PY4/ML-263	PY4/ML-263	985	3231	-20.6324	-41.9114	6	0
PY4/ML-264	PY4/ML-264	983	3225	-20.1637	-41.8805	6	0
PY4/ML-265	PY4/ML-265	981	3218	-20.7579	-42.1139	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-266	PY4/ML-266	980	3215	-19.9888	-41.9422	6	0
PY4/ML-267	PY4/ML-267	973	3192	-20.3183	-41.9299	6	0
PY4/ML-268	PY4/ML-268	970	3182	-21.0309	-42.4558	6	0
PY4/ML-269	PY4/ML-269	970	3182	-20.9205	-42.2683	6	0
PY4/ML-270	PY4/ML-270	970	3182	-20.9698	-42.5388	6	0
PY4/ML-271	PY4/ML-271	970	3182	-20.4306	-42.3884	6	0
PY4/ML-272	PY4/ML-272	966	3169	-20.1716	-41.8849	6	0
PY4/ML-273	PY4/ML-273	963	3159	-21.0584	-42.6263	6	0
PY4/ML-274	Serra de Santo Apolinário	961	3152	-19.8839	-41.9099	6	0
PY4/ML-275	PY4/ML-275	952	3123	-20.9595	-42.4147	6	0
PY4/ML-276	Pedra Cachoeirão	950	3116	-20.0700	-41.6294	6	0
PY4/ML-277	PY4/ML-277	950	3116	-20.2102	-41.8175	6	0
PY4/ML-278	PY4/ML-278	950	3116	-20.1956	-41.6914	6	0
PY4/ML-279	PY4/ML-279	950	3116	-20.7400	-41.8803	6	0
PY4/ML-280	PY4/ML-280	942	3090	-20.9544	-42.2658	4	0
PY4/ML-281	PY4/ML-281	942	3090	-20.3206	-42.4588	4	0
PY4/ML-282	PY4/ML-282	940	3083	-19.9381	-41.9387	4	0
PY4/ML-283	PY4/ML-283	938	3077	-20.6724	-42.0706	4	0
PY4/ML-284	PY4/ML-284	934	3064	-20.1523	-41.8317	4	0
PY4/ML-285	PY4/ML-285	933	3061	-21.0115	-42.5853	4	0
PY4/ML-286	PY4/ML-286	931	3054	-20.1318	-41.5187	4	0
PY4/ML-287	PY4/ML-287	931	3054	-20.8185	-41.9315	4	0
PY4/ML-288	PY4/ML-288	930	3051	-20.1407	-42.3573	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-289	Morro da Sobreira	930	3051	-20.1174	-42.0361	4	0
PY4/ML-290	PY4/ML-290	925	3034	-21.1094	-42.6214	4	0
PY4/ML-291	PY4/ML-291	924	3031	-20.6481	-42.1395	4	0
PY4/ML-292	PY4/ML-292	923	3028	-21.0375	-42.6013	4	0
PY4/ML-293	PY4/ML-293	920	3018	-20.1569	-41.9164	4	0
PY4/ML-294	PY4/ML-294	920	3018	-20.9514	-42.5246	4	0
PY4/ML-295	Pedra Redonda	919	3015	-20.0433	-41.7820	4	0
PY4/ML-296	PY4/ML-296	919	3015	-20.1989	-41.9221	4	0
PY4/ML-297	PY4/ML-297	918	3011	-20.0951	-41.9253	4	0
PY4/ML-298	PY4/ML-298	917	3008	-20.3259	-42.3048	4	0
PY4/ML-299	Serra da Onça	915	3001	-21.2656	-42.7700	4	0
PY4/ML-300	PY4/ML-300	912	2992	-20.1958	-41.5891	4	0
PY4/ML-301	PY4/ML-301	908	2979	-20.6285	-42.1789	4	0
PY4/ML-302	Pinheiros	907	2975	-21.0916	-42.5012	4	0
PY4/ML-303	PY4/ML-303	906	2972	-20.2298	-42.2706	4	0
PY4/ML-304	PY4/ML-304	902	2959	-20.9203	-42.4186	4	0
PY4/ML-305	PY4/ML-305	895	2936	-20.2783	-42.2745	4	0
PY4/ML-306	PY4/ML-306	894	2933	-19.9531	-41.9051	4	0
PY4/ML-307	PY4/ML-307	891	2923	-20.3345	-41.9052	4	0
PY4/ML-308	PY4/ML-308	890	2919	-20.0226	-41.7782	4	0
PY4/ML-309	Pedra Mutunzinho	890	2919	-20.1131	-41.6633	4	0
PY4/ML-310	PY4/ML-310	890	2919	-20.0920	-41.6317	4	0
PY4/ML-311	Serra de Santo Apolinário	890	2919	-19.8570	-41.8478	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-312	PY4/ML-312	890	2919	-20.9522	-42.1815	4	0
PY4/ML-313	PY4/ML-313	890	2919	-20.3448	-42.4582	4	0
PY4/ML-314	PY4/ML-314	888	2913	-21.1364	-42.5519	4	0
PY4/ML-315	PY4/ML-315	884	2900	-20.1514	-42.3167	4	0
PY4/ML-316	PY4/ML-316	883	2896	-21.1559	-42.6631	4	0
PY4/ML-317	PY4/ML-317	879	2883	-21.1676	-42.6860	4	0
PY4/ML-318	Morro da Serrinha	877	2877	-20.7564	-42.0383	4	0
PY4/ML-319	PY4/ML-319	877	2877	-20.8932	-42.1333	4	0
PY4/ML-320	PY4/ML-320	871	2857	-21.1498	-42.5589	4	0
PY4/ML-321	PY4/ML-321	865	2837	-20.3478	-42.5169	4	0
PY4/ML-322	PY4/ML-322	865	2837	-20.1424	-41.7092	4	0
PY4/ML-323	PY4/ML-323	859	2818	-20.0805	-41.7861	4	0
PY4/ML-324	Serra Queimada	859	2818	-20.8074	-42.0842	4	0
PY4/ML-325	PY4/ML-325	858	2814	-20.1899	-41.7912	4	0
PY4/ML-326	PY4/ML-326	856	2808	-21.0344	-42.1006	4	0
PY4/ML-327	PY4/ML-327	856	2808	-20.1628	-41.5218	4	0
PY4/ML-328	PY4/ML-328	850	2788	-20.3678	-41.9728	4	0
PY4/ML-329	PY4/ML-329	847	2778	-20.9741	-42.1650	4	0
PY4/ML-330	PY4/ML-330	845	2772	-20.2678	-42.5557	4	0
PY4/ML-331	Morro Pau de Óleo	840	2755	-19.9892	-41.7914	4	0
PY4/ML-332	PY4/ML-332	840	2755	-21.0736	-42.4825	4	0
PY4/ML-333	PY4/ML-333	840	2755	-20.1001	-41.5511	4	0
PY4/ML-334	PY4/ML-334	838	2749	-20.8606	-42.2871	4	0
PY4/ML-335	PY4/ML-335	835	2739	-21.0778	-42.5221	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-336	Pedra do Pangarito	832	2729	-21.0035	-42.1586	4	0
PY4/ML-337	Morro da Rapadura	831	2726	-19.9994	-41.8230	4	0
PY4/ML-338	PY4/ML-338	830	2723	-20.9997	-42.4614	4	0
PY4/ML-339	PY4/ML-339	830	2723	-21.0857	-42.5265	4	0
PY4/ML-340	PY4/ML-340	823	2700	-21.0568	-42.5474	4	0
PY4/ML-341	PY4/ML-341	819	2687	-21.6848	-42.9065	4	0
PY4/ML-342	PY4/ML-342	819	2687	-20.2177	-41.9504	4	0
PY4/ML-343	PY4/ML-343	816	2677	-21.7561	-42.8408	4	0
PY4/ML-344	Serra Santa Fé	815	2673	-21.0232	-42.0848	4	0
PY4/ML-345	PY4/ML-345	814	2670	-20.2033	-41.6129	4	0
PY4/ML-346	PY4/ML-346	810	2657	-21.2387	-42.6766	4	0
PY4/ML-347	PY4/ML-347	810	2657	-20.1161	-41.7061	4	0
PY4/ML-348	Morro Pedra Redonda	809	2654	-21.6872	-42.7427	4	0
PY4/ML-349	Serra do Corcovado	805	2641	-21.7901	-42.6718	4	0
PY4/ML-350	PY4/ML-350	796	2611	-21.6932	-42.8730	4	0
PY4/ML-351	PY4/ML-351	794	2604	-21.7174	-42.8052	4	0
PY4/ML-352	PY4/ML-352	793	2601	-20.0392	-41.6575	4	0
PY4/ML-353	Serra da Onça	790	2591	-21.2692	-42.7850	4	0
PY4/ML-354	PY4/ML-354	790	2591	-20.1839	-41.5953	4	0
PY4/ML-355	PY4/ML-355	790	2591	-21.7592	-42.8494	4	0
PY4/ML-356	PY4/ML-356	790	2591	-20.0277	-41.6389	4	0
PY4/ML-357	Serra dos Dias	785	2575	-21.3263	-42.4107	4	0
PY4/ML-358	PY4/ML-358	785	2575	-20.7199	-42.0037	4	0
PY4/ML-359	PY4/ML-359	785	2575	-21.1554	-42.6456	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-360	PY4/ML-360	780	2559	-20.2520	-41.7780	4	0
PY4/ML-361	Serra do Purgatório	779	2555	-20.0508	-41.7789	4	0
PY4/ML-362	PY4/ML-362	779	2555	-21.0374	-42.3098	4	0
PY4/ML-363	PY4/ML-363	772	2532	-21.2240	-42.6652	4	0
PY4/ML-364	PY4/ML-364	770	2526	-19.9550	-41.8544	4	0
PY4/ML-365	PY4/ML-365	766	2513	-21.6598	-42.7602	4	0
PY4/ML-366	PY4/ML-366	765	2509	-21.4045	-42.8471	4	0
PY4/ML-367	PY4/ML-367	760	2493	-20.1783	-41.6394	4	0
PY4/ML-368	Serra do Boqueirão	759	2490	-21.2564	-42.1998	4	0
PY4/ML-369	Serra Pendura Saia	759	2490	-21.6721	-42.6955	4	0
PY4/ML-370	Serra Morro Grande	758	2486	-21.7172	-42.7493	4	0
PY4/ML-371	PY4/ML-371	758	2486	-21.7326	-42.8203	4	0
PY4/ML-372	Serra Monte Redondo	757	2483	-21.2856	-42.4800	4	0
PY4/ML-373	PY4/ML-373	753	2470	-20.0600	-41.5255	4	0
PY4/ML-374	PY4/ML-374	753	2470	-21.0578	-42.1088	4	0
PY4/ML-375	PY4/ML-375	750	2460	-20.1347	-41.6245	4	0
PY4/ML-376	PY4/ML-376	750	2460	-19.8906	-41.8617	4	0
PY4/ML-377	PY4/ML-377	740	2427	-20.0089	-41.6517	2	0
PY4/ML-378	PY4/ML-378	736	2414	-20.2794	-42.4925	2	0
PY4/ML-379	PY4/ML-379	734	2408	-21.6526	-42.7879	2	0
PY4/ML-380	PY4/ML-380	730	2395	-21.1795	-42.6294	2	0
PY4/ML-381	PY4/ML-381	730	2395	-20.0314	-41.7281	2	0
PY4/ML-382	Serra do Tuim	729	2391	-21.3105	-42.5017	2	0
PY4/ML-383	PY4/ML-383	725	2378	-21.6519	-42.8068	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-384	PY4/ML-384	720	2362	-20.0583	-41.6392	2	0
PY4/ML-385	PY4/ML-385	720	2362	-19.8306	-41.8292	2	0
PY4/ML-386	PY4/ML-386	719	2358	-21.2005	-42.6476	2	0
PY4/ML-387	PY4/ML-387	719	2358	-21.6465	-42.6877	2	0
PY4/ML-388	PY4/ML-388	716	2349	-20.0642	-41.7272	2	0
PY4/ML-389	Serra Boa Vista	712	2335	-21.6610	-42.5408	2	0
PY4/ML-390	Serra Morro Grande	710	2329	-21.7308	-42.7421	2	0
PY4/ML-391	PY4/ML-391	704	2309	-20.9531	-42.3239	2	0
PY4/ML-392	PY4/ML-392	698	2290	-21.6449	-42.7985	2	0
PY4/ML-393	PY4/ML-393	697	2286	-21.6262	-42.7284	2	0
PY4/ML-394	PY4/ML-394	696	2283	-21.2948	-42.7954	2	0
PY4/ML-395	PY4/ML-395	694	2276	-20.9349	-42.3195	2	0
PY4/ML-396	Pedra Redonda	689	2260	-21.6931	-42.7624	2	0
PY4/ML-397	Serra dos Patrícios	685	2247	-21.3021	-42.4944	2	0
PY4/ML-398	Serra da Onça	683	2240	-21.5624	-42.6523	2	0
PY4/ML-399	PY4/ML-399	670	2198	-21.2582	-42.6310	2	0
PY4/ML-400	PY4/ML-400	670	2198	-21.4364	-42.8647	2	0
PY4/ML-401	PY4/ML-401	669	2194	-21.6190	-42.8034	2	0
PY4/ML-402	Serra da Prata	666	2185	-21.6402	-42.8608	2	0
PY4/ML-403	PY4/ML-403	665	2181	-21.0626	-42.1267	2	0
PY4/ML-404	Serra da Prata	663	2175	-21.6507	-42.8551	2	0
PY4/ML-405	PY4/ML-405	662	2171	-21.2285	-42.6106	2	0
PY4/ML-406	Serra Santa Rita	659	2162	-21.6936	-42.6693	2	0
PY4/ML-407	PY4/ML-407	659	2162	-21.6957	-42.7210	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-408	Serra Passa Tempo	658	2158	-21.5445	-42.5441	2	0
PY4/ML-409	PY4/ML-409	658	2158	-21.6075	-42.7779	2	0
PY4/ML-410	PY4/ML-410	657	2155	-20.9262	-42.0859	2	0
PY4/ML-411	Morro do Cruzeiro	651	2135	-21.7263	-42.7032	2	0
PY4/ML-412	PY4/ML-412	650	2132	-21.2208	-42.4094	2	0
PY4/ML-413	PY4/ML-413	650	2132	-21.2858	-42.7225	2	0
PY4/ML-414	PY4/ML-414	648	2125	-21.3303	-42.7677	2	0
PY4/ML-415	PY4/ML-415	648	2125	-21.8060	-42.7720	2	0
PY4/ML-416	PY4/ML-416	643	2109	-20.9566	-42.1240	2	0
PY4/ML-417	Boa Vista do Sertão	638	2093	-21.3134	-42.7710	2	0
PY4/ML-418	PY4/ML-418	632	2073	-21.0480	-42.1267	2	0
PY4/ML-419	Serra do Macuco	630	2066	-21.6949	-42.6285	2	0
PY4/ML-420	Serra Santa Rita	630	2066	-21.6818	-42.6716	2	0
PY4/ML-421	PY4/ML-421	629	2063	-21.7313	-42.4947	2	0
PY4/ML-422	PY4/ML-422	628	2060	-21.5387	-42.8294	2	0
PY4/ML-423	Serra da Itatinga	625	2050	-21.5608	-42.5159	2	0
PY4/ML-424	Serra Beira Rio	619	2030	-21.7300	-42.7139	2	0
PY4/ML-425	Serra do Macuco	619	2030	-21.6894	-42.6189	2	0
PY4/ML-426	Serra do Macuco	618	2027	-21.7112	-42.6236	2	0
PY4/ML-427	Serra Beira Rio	617	2024	-21.7598	-42.7043	2	0
PY4/ML-428	PY4/ML-428	615	2017	-20.7978	-41.9802	2	0
PY4/ML-429	PY4/ML-429	610	2001	-21.5517	-42.3504	2	0
PY4/ML-430	PY4/ML-430	610	2001	-20.7752	-42.0159	2	0
PY4/ML-431	PY4/ML-431	610	2001	-21.0776	-42.4611	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-432	PY4/ML-432	606	1988	-19.9994	-41.7342	2	0
PY4/ML-433	PY4/ML-433	605	1984	-20.9418	-42.3289	2	0
PY4/ML-434	PY4/ML-434	600	1968	-21.1876	-42.5856	2	0
PY4/ML-435	PY4/ML-435	600	1968	-20.8575	-41.9759	2	0
PY4/ML-436	PY4/ML-436	599	1965	-20.8905	-42.0807	2	0
PY4/ML-437	PY4/ML-437	590	1935	-21.6956	-42.5423	2	0
PY4/ML-438	Serra Beira Rio	590	1935	-21.7269	-42.7240	2	0
PY4/ML-439	PY4/ML-439	590	1935	-21.2738	-42.5177	2	0
PY4/ML-440	PY4/ML-440	585	1919	-21.0161	-42.1697	2	0
PY4/ML-441	Serra do Goiabal	585	1919	-21.3293	-42.2699	2	0
PY4/ML-442	Serra da Alegria	582	1909	-21.7708	-42.6517	2	0
PY4/ML-443	Serra Boa Vista	582	1909	-21.6561	-42.5228	2	0
PY4/ML-444	Serra do Palmeiral	579	1899	-21.6808	-42.5718	2	0
PY4/ML-445	PY4/ML-445	579	1899	-21.7088	-42.7223	2	0
PY4/ML-446	PY4/ML-446	578	1896	-20.8286	-41.9844	2	0
PY4/ML-447	Pedra Branca	575	1886	-21.3615	-42.8194	2	0
PY4/ML-448	PY4/ML-448	565	1853	-21.7156	-42.7011	2	0
PY4/ML-449	PY4/ML-449	562	1843	-21.4614	-42.7829	2	0
PY4/ML-450	Serra da Solidão	551	1807	-21.7003	-42.5752	2	0
PY4/ML-451	Pedro dos Lomeus	551	1807	-21.1015	-42.2985	2	0
PY4/ML-452	PY4/ML-452	550	1804	-21.0332	-42.3629	2	0
PY4/ML-453	PY4/ML-453	549	1801	-21.0868	-42.4076	1	0
PY4/ML-454	PY4/ML-454	549	1801	-21.0647	-42.3306	1	0
PY4/ML-455	PY4/ML-455	547	1794	-20.8849	-42.0352	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-456	PY4/ML-456	542	1778	-21.0953	-42.2437	1	0
PY4/ML-457	PY4/ML-457	542	1778	-20.9063	-42.0659	1	0
PY4/ML-458	PY4/ML-458	540	1771	-21.7829	-42.7455	1	0
PY4/ML-459	PY4/ML-459	540	1771	-21.0172	-42.3872	1	0
PY4/ML-460	PY4/ML-460	538	1765	-21.5971	-42.7801	1	0
PY4/ML-461	PY4/ML-461	536	1758	-20.9871	-42.3467	1	0
PY4/ML-462	PY4/ML-462	531	1742	-21.2613	-42.5388	1	0
PY4/ML-463	PY4/ML-463	531	1742	-20.8041	-42.0047	1	0
PY4/ML-464	Pedra de Santa Maria	530	1738	-21.1325	-42.3090	1	0
PY4/ML-465	PY4/ML-465	529	1735	-21.7494	-42.5121	1	0
PY4/ML-466	PY4/ML-466	525	1722	-21.0739	-42.2460	1	0
PY4/ML-467	PY4/ML-467	523	1715	-21.8823	-42.7704	1	0
PY4/ML-468	PY4/ML-468	521	1709	-21.6518	-42.6443	1	0
PY4/ML-469	PY4/ML-469	520	1706	-21.2726	-42.3319	1	0
PY4/ML-470	PY4/ML-470	519	1702	-21.6353	-42.5109	1	0
PY4/ML-471	PY4/ML-471	515	1689	-21.1322	-42.2499	1	0
PY4/ML-472	PY4/ML-472	512	1679	-21.0670	-42.1869	1	0
PY4/ML-473	PY4/ML-473	510	1673	-21.9790	-42.9104	1	0
PY4/ML-474	PY4/ML-474	510	1673	-21.5172	-42.8182	1	0
PY4/ML-475	PY4/ML-475	501	1643	-21.6025	-42.8133	1	0
PY4/ML-476	PY4/ML-476	500	1640	-21.0250	-42.1341	1	0
PY4/ML-477	PY4/ML-477	499	1637	-21.1136	-42.3134	1	0
PY4/ML-478	PY4/ML-478	499	1637	-21.6721	-42.5455	1	0
PY4/ML-479	PY4/ML-479	499	1637	-21.1883	-42.3620	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-480	PY4/ML-480	499	1637	-21.2176	-42.3296	1	0
PY4/ML-481	PY4/ML-481	498	1633	-21.5814	-42.4276	1	0
PY4/ML-482	PY4/ML-482	498	1633	-21.5744	-42.7595	1	0
PY4/ML-483	PY4/ML-483	496	1627	-21.8736	-42.7597	1	0
PY4/ML-484	PY4/ML-484	491	1610	-21.7282	-42.6399	1	0
PY4/ML-485	Serra do Serrote	490	1607	-21.5520	-42.4796	1	0
PY4/ML-486	PY4/ML-486	485	1591	-21.4643	-42.8370	1	0
PY4/ML-487	PY4/ML-487	484	1587	-21.6278	-42.5815	1	0
PY4/ML-488	PY4/ML-488	480	1574	-21.2067	-42.4581	1	0
PY4/ML-489	PY4/ML-489	475	1558	-21.1970	-42.5969	1	0
PY4/ML-490	PY4/ML-490	470	1541	-21.1199	-42.4835	1	0
PY4/ML-491	PY4/ML-491	462	1515	-21.6281	-42.4822	1	0
PY4/ML-492	PY4/ML-492	460	1509	-21.2472	-42.2761	1	0
PY4/ML-493	PY4/ML-493	459	1505	-21.5693	-42.4820	1	0
PY4/ML-494	PY4/ML-494	458	1502	-21.2636	-42.5567	1	0
PY4/ML-495	PY4/ML-495	457	1499	-21.5718	-42.4025	1	0
PY4/ML-496	PY4/ML-496	456	1496	-21.6174	-42.5491	1	0
PY4/ML-497	PY4/ML-497	455	1492	-21.3333	-42.7251	1	0
PY4/ML-498	PY4/ML-498	450	1476	-21.3261	-42.7180	1	0
PY4/ML-499	PY4/ML-499	440	1443	-21.1633	-42.3403	1	0
PY4/ML-500	PY4/ML-500	440	1443	-21.2222	-42.2619	1	0
PY4/ML-501	PY4/ML-501	439	1440	-21.1627	-42.2696	1	0
PY4/ML-502	PY4/ML-502	435	1427	-21.7227	-42.3879	1	0
PY4/ML-503	PY4/ML-503	430	1410	-21.1964	-42.3167	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/ML-504	PY4/ML-504	430	1410	-21.3124	-42.6910	1	0
PY4/ML-505	PY4/ML-505	419	1374	-21.7196	-42.4208	1	0
PY4/ML-506	PY4/ML-506	410	1345	-21.2103	-42.2289	1	0
PY4/ML-507	PY4/ML-507	410	1345	-21.3293	-42.5770	1	0
PY4/ML-508	PY4/ML-508	410	1345	-21.5742	-42.3675	1	0
PY4/ML-509	PY4/ML-509	408	1338	-21.6742	-42.4592	1	0
PY4/ML-510	PY4/ML-510	407	1335	-21.3035	-42.5814	1	0
PY4/ML-511	PY4/ML-511	400	1312	-21.1336	-42.4419	1	0
PY4/ML-512	PY4/ML-512	394	1292	-21.6948	-42.3362	1	0
PY4/ML-513	PY4/ML-513	391	1282	-21.3917	-42.2797	1	0
PY4/ML-514	PY4/ML-514	386	1266	-21.1322	-42.1756	1	0
PY4/ML-515	PY4/ML-515	378	1240	-21.3862	-42.7531	1	0
PY4/ML-516	PY4/ML-516	358	1174	-21.1496	-42.1926	1	0
PY4/ML-517	PY4/ML-517	350	1148	-21.4833	-42.3415	1	0
PY4/ML-518	PY4/ML-518	318	1043	-21.7031	-42.2921	1	0
PY4/ML-519	PY4/ML-519	305	1000	-21.7361	-42.3424	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-001	Pico do Soares	2000	6561	-20.6628	-42.4195	10	3
PY4/MO-002	Serra das Cabeças	1852	6076	-20.6945	-42.4711	10	3
PY4/MO-003	Serra do Matipó	1840	6036	-20.5775	-42.4078	10	3
PY4/MO-004	Serra do São Lourenço	1832	6010	-20.6806	-42.4574	10	3
PY4/MO-005	Serra do Brigadeiro	1830	6003	-20.6869	-42.4775	10	3
PY4/MO-006	Serra do Matipozinho	1830	6003	-20.5661	-42.4333	10	3
PY4/MO-007	PY4/MO-007	1820	5971	-20.6339	-42.4253	10	3
PY4/MO-008	Serra do Boné	1800	5905	-20.6834	-42.4444	10	3
PY4/MO-009	Serra do Ibitipoca	1784	5853	-21.6873	-43.8895	10	3
PY4/MO-010	Serra da Mutuca	1737	5698	-20.6204	-42.4198	10	3
PY4/MO-011	Serra do Chora	1720	5643	-22.0231	-44.0006	10	3
PY4/MO-012	Serra de Lima Duarte	1665	5462	-21.9553	-43.9631	10	3
PY4/MO-013	Serra Santa Luíza	1650	5413	-21.9655	-43.8836	10	3
PY4/MO-014	Serra do Matipozinho	1632	5354	-20.5155	-42.4308	10	3
PY4/MO-015	Serra do Pai Inácio	1622	5321	-20.8651	-42.5167	10	3
PY4/MO-016	Serra do Estouro	1572	5157	-20.6406	-42.5035	10	3
PY4/MO-017	Serra do Pai Inácio	1559	5114	-20.7905	-42.4831	10	3
PY4/MO-018	Serra Negra	1550	5085	-21.9544	-43.8103	10	3
PY4/MO-019	Serrote São Lourenço	1525	5003	-22.0354	-43.9256	10	3
PY4/MO-020	Serrote de Santa Clara	1518	4980	-22.0206	-43.9444	10	3
PY4/MO-021	Serra de Mantiqueira	1497	4911	-21.7608	-43.9770	10	0
PY4/MO-022	PY4/MO-022	1477	4845	-20.5320	-42.4049	10	0
PY4/MO-023	Pedra de Santana	1468	4816	-20.5424	-42.4665	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-024	Serra do Lagarto	1450	4757	-22.1300	-44.2219	10	0
PY4/MO-025	PY4/MO-025	1442	4730	-20.7063	-42.5071	10	0
PY4/MO-026	Serra da Grama	1434	4704	-21.3684	-42.9385	10	0
PY4/MO-027	PY4/MO-027	1432	4698	-21.8143	-43.9793	10	0
PY4/MO-028	Serra do Belém	1427	4681	-20.4941	-42.3905	10	0
PY4/MO-029	Serra da Bandeirinha	1423	4668	-21.6164	-43.9256	10	0
PY4/MO-030	PY4/MO-030	1419	4655	-21.9266	-44.0712	10	0
PY4/MO-031	PY4/MO-031	1411	4629	-22.0840	-44.0990	10	0
PY4/MO-032	Serra Grande	1390	4560	-21.7170	-43.8377	10	0
PY4/MO-033	Serra da Mantiqueira	1382	4534	-20.8798	-42.5415	10	0
PY4/MO-034	Serra da Bandeira	1379	4524	-22.0512	-44.0229	10	0
PY4/MO-035	Serra do Pilão	1378	4520	-21.9021	-43.7658	10	0
PY4/MO-036	PY4/MO-036	1371	4498	-21.7884	-43.9316	10	0
PY4/MO-037	PY4/MO-037	1367	4484	-21.7658	-43.9128	10	0
PY4/MO-038	Serra da Bandeirinha	1360	4461	-21.5708	-44.0456	10	0
PY4/MO-039	Serra de Lima Duarte	1350	4429	-21.8933	-43.8036	10	0
PY4/MO-040	PY4/MO-040	1340	4396	-21.6367	-43.8880	8	0
PY4/MO-041	Pedra Pau D Alho	1339	4393	-20.4764	-42.4291	8	0
PY4/MO-042	Serra do Boa Vista	1324	4343	-20.4392	-42.4366	8	0
PY4/MO-043	Serra de Lima Duarte	1320	4330	-21.8919	-43.8939	8	0
PY4/MO-044	Serra São João	1320	4330	-21.9119	-43.8894	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-045	PY4/MO-045	1310	4297	-21.5572	-43.8156	8	0
PY4/MO-046	PY4/MO-046	1305	4281	-20.7133	-42.5295	8	0
PY4/MO-047	PY4/MO-047	1298	4258	-20.7273	-42.5340	8	0
PY4/MO-048	Serra das Três Cruzes	1284	4212	-21.9822	-43.8433	8	0
PY4/MO-049	Serra de Lima Duarte	1278	4192	-21.8955	-43.8228	8	0
PY4/MO-050	Serra do Cedro	1270	4166	-21.8619	-43.7295	8	0
PY4/MO-051	PY4/MO-051	1248	4094	-21.8904	-43.9638	8	0
PY4/MO-052	PY4/MO-052	1241	4071	-20.7751	-42.5310	8	0
PY4/MO-053	Serra Pito Aceso	1240	4068	-21.3158	-43.5067	8	0
PY4/MO-054	PY4/MO-054	1230	4035	-20.5407	-42.4937	8	0
PY4/MO-055	PY4/MO-055	1230	4035	-21.5278	-43.7525	8	0
PY4/MO-056	PY4/MO-056	1190	3904	-20.6758	-42.5375	8	0
PY4/MO-057	Serra da Serrinha	1190	3904	-21.7578	-43.8608	8	0
PY4/MO-058	Serra do Triunfo	1187	3894	-21.3668	-42.9158	8	0
PY4/MO-059	PY4/MO-059	1180	3871	-21.8300	-43.6822	8	0
PY4/MO-060	Pedra do Batalhão	1168	3832	-22.1312	-44.1269	8	0
PY4/MO-061	Pedra Negra	1160	3805	-20.4660	-42.5375	8	0
PY4/MO-062	Serra da Boa Vista	1160	3805	-21.3688	-42.8879	8	0
PY4/MO-063	Jambeiro	1152	3779	-20.0592	-42.9019	8	0
PY4/MO-064	PY4/MO-064	1150	3772	-20.0429	-42.8948	8	0
PY4/MO-065	PY4/MO-065	1140	3740	-22.1880	-44.1934	6	0
PY4/MO-066	Serra do Baixo	1130	3707	-21.9503	-43.5831	6	0
PY4/MO-067	PY4/MO-067	1124	3687	-22.0036	-43.6356	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-068	PY4/MO-068	1124	3687	-20.8491	-42.5645	6	0
PY4/MO-069	Serra Santa Bárbara	1119	3671	-21.2038	-42.7538	6	0
PY4/MO-070	PY4/MO-070	1119	3671	-20.5452	-42.5208	6	0
PY4/MO-071	PY4/MO-071	1100	3608	-21.9422	-43.7344	6	0
PY4/MO-072	Serra de Lima Duarte	1100	3608	-21.8958	-43.9250	6	0
PY4/MO-073	PY4/MO-073	1092	3582	-19.9900	-42.1843	6	0
PY4/MO-074	Morro Torreões	1090	3576	-21.9875	-43.5514	6	0
PY4/MO-075	PY4/MO-075	1082	3549	-20.4840	-42.5464	6	0
PY4/MO-076	PY4/MO-076	1080	3543	-21.8056	-43.4408	6	0
PY4/MO-077	PY4/MO-077	1078	3536	-20.5633	-42.5179	6	0
PY4/MO-078	Serrote do Mato Limpo	1075	3526	-22.0196	-43.8549	6	0
PY4/MO-079	PY4/MO-079	1070	3510	-21.6543	-43.3397	6	0
PY4/MO-080	Serra das Pedras	1065	3494	-21.1739	-42.7280	6	0
PY4/MO-081	Morro Criminoso	1060	3477	-21.5336	-43.4222	6	0
PY4/MO-082	Serra da Saudade	1060	3477	-21.7922	-43.6270	6	0
PY4/MO-083	PY4/MO-083	1060	3477	-21.9031	-43.6178	6	0
PY4/MO-084	PY4/MO-084	1059	3474	-20.0131	-42.2009	6	0
PY4/MO-085	PY4/MO-085	1059	3474	-20.5403	-42.5442	6	0
PY4/MO-086	PY4/MO-086	1050	3444	-21.1198	-42.6875	6	0
PY4/MO-087	PY4/MO-087	1049	3441	-20.4252	-42.5272	6	0
PY4/MO-088	PY4/MO-088	1048	3438	-21.9516	-43.5129	6	0
PY4/MO-089	PY4/MO-089	1046	3431	-21.0860	-42.6604	6	0
PY4/MO-090	PY4/MO-090	1045	3428	-20.7516	-43.3702	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-091	PY4/MO-091	1042	3418	-21.9951	-43.4727	6	0
PY4/MO-092	PY4/MO-092	1042	3418	-21.7406	-43.3069	6	0
PY4/MO-093	PY4/MO-093	1041	3415	-20.8171	-42.5401	6	0
PY4/MO-094	PY4/MO-094	1039	3408	-20.5082	-42.5059	6	0
PY4/MO-095	PY4/MO-095	1035	3395	-21.0516	-42.6419	6	0
PY4/MO-096	PY4/MO-096	1031	3382	-21.3547	-43.4167	6	0
PY4/MO-097	PY4/MO-097	1030	3379	-22.0807	-44.1608	6	0
PY4/MO-098	PY4/MO-098	1028	3372	-20.5471	-43.2893	6	0
PY4/MO-099	PY4/MO-099	1027	3369	-21.0252	-42.6296	6	0
PY4/MO-100	PY4/MO-100	1026	3366	-20.4598	-42.4079	6	0
PY4/MO-101	PY4/MO-101	1024	3359	-20.4594	-42.4611	6	0
PY4/MO-102	PY4/MO-102	1024	3359	-21.6462	-43.3167	6	0
PY4/MO-103	Serrote Bom Sucesso	1023	3356	-22.1672	-44.1919	6	0
PY4/MO-104	PY4/MO-104	1022	3353	-20.6593	-42.5686	6	0
PY4/MO-105	PY4/MO-105	1021	3349	-20.5816	-43.3092	6	0
PY4/MO-106	PY4/MO-106	1020	3346	-22.0650	-43.9700	6	0
PY4/MO-107	PY4/MO-107	1020	3346	-21.3303	-43.4536	6	0
PY4/MO-108	PY4/MO-108	1017	3336	-21.8822	-43.9303	6	0
PY4/MO-109	PY4/MO-109	1015	3330	-20.5953	-42.5256	6	0
PY4/MO-110	PY4/MO-110	1011	3316	-21.8786	-43.5215	6	0
PY4/MO-111	Serrote Bom Sucesso	1010	3313	-22.1525	-44.1653	6	0
PY4/MO-112	PY4/MO-112	1010	3313	-21.9410	-43.5484	6	0
PY4/MO-113	Serra do Boachá	1008	3307	-20.0649	-42.3883	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-114	PY4/MO-114	1008	3307	-21.7719	-43.5245	6	0
PY4/MO-115	PY4/MO-115	1006	3300	-20.7815	-42.7230	6	0
PY4/MO-116	PY4/MO-116	1005	3297	-20.0518	-42.3508	6	0
PY4/MO-117	Morro Boa Vista	1001	3284	-21.7659	-43.5039	6	0
PY4/MO-118	PY4/MO-118	1000	3280	-21.5164	-43.5105	6	0
PY4/MO-119	Serra da Mantiqueira	999	3277	-21.1174	-43.3713	6	0
PY4/MO-120	PY4/MO-120	999	3277	-20.5285	-42.5579	6	0
PY4/MO-121	Serra da Piedade	996	3267	-21.8981	-43.2281	6	0
PY4/MO-122	Serra da Mantiqueira	990	3248	-21.0611	-43.1631	6	0
PY4/MO-123	PY4/MO-123	990	3248	-21.0408	-43.3047	6	0
PY4/MO-124	Serra da Mantiqueira	988	3241	-20.8666	-42.6982	6	0
PY4/MO-125	PY4/MO-125	985	3231	-22.0967	-43.9806	6	0
PY4/MO-126	PY4/MO-126	983	3225	-21.9888	-43.5663	6	0
PY4/MO-127	PY4/MO-127	982	3221	-20.5750	-42.5155	6	0
PY4/MO-128	PY4/MO-128	979	3211	-20.1278	-42.9437	6	0
PY4/MO-129	PY4/MO-129	979	3211	-21.7959	-43.5803	6	0
PY4/MO-130	PY4/MO-130	979	3211	-20.6314	-42.5470	6	0
PY4/MO-131	PY4/MO-131	975	3198	-21.9319	-43.4757	6	0
PY4/MO-132	PY4/MO-132	974	3195	-21.7242	-43.6902	6	0
PY4/MO-133	PY4/MO-133	974	3195	-21.6195	-43.5380	6	0
PY4/MO-134	PY4/MO-134	970	3182	-20.7506	-42.9850	6	0
PY4/MO-135	Serra do Café	968	3175	-21.6464	-42.9781	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-136	PY4/MO-136	968	3175	-21.5861	-43.3558	6	0
PY4/MO-137	PY4/MO-137	968	3175	-21.7901	-43.4817	6	0
PY4/MO-138	Serra da Pedra Bonita	968	3175	-21.6142	-43.1642	6	0
PY4/MO-139	PY4/MO-139	965	3166	-21.8182	-43.4640	6	0
PY4/MO-140	PY4/MO-140	961	3152	-21.8611	-43.1800	6	0
PY4/MO-141	PY4/MO-141	960	3149	-21.5588	-43.3834	6	0
PY4/MO-142	Serra da Mantiqueira	960	3149	-21.1258	-43.1305	6	0
PY4/MO-143	PY4/MO-143	960	3149	-20.6214	-43.2986	6	0
PY4/MO-144	PY4/MO-144	958	3143	-21.8828	-43.5506	6	0
PY4/MO-145	Serra da Piedade	958	3143	-21.8825	-43.2056	6	0
PY4/MO-146	PY4/MO-146	955	3133	-21.7610	-43.2710	6	0
PY4/MO-147	PY4/MO-147	955	3133	-21.3814	-43.3875	6	0
PY4/MO-148	PY4/MO-148	951	3120	-21.8030	-43.5269	6	0
PY4/MO-149	PY4/MO-149	950	3116	-21.8124	-42.8948	6	0
PY4/MO-150	Serra de São Sabino	949	3113	-20.1536	-42.4231	4	0
PY4/MO-151	PY4/MO-151	948	3110	-20.8225	-43.0306	4	0
PY4/MO-152	Serrote da Lagoa	940	3083	-22.1653	-44.1405	4	0
PY4/MO-153	PY4/MO-153	940	3083	-21.0269	-43.0325	4	0
PY4/MO-154	Serra da Posse	939	3080	-21.1791	-43.2707	4	0
PY4/MO-155	Serra dos Vieiras	938	3077	-20.3769	-42.5902	4	0
PY4/MO-156	PY4/MO-156	938	3077	-20.6518	-42.6500	4	0
PY4/MO-157	PY4/MO-157	935	3067	-21.3976	-43.3797	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-158	PY4/MO-158	932	3057	-21.3603	-43.3477	4	0
PY4/MO-159	PY4/MO-159	932	3057	-21.6001	-43.4042	4	0
PY4/MO-160	Serra da Mantiqueira	932	3057	-20.9844	-42.9427	4	0
PY4/MO-161	PY4/MO-161	931	3054	-20.6522	-43.3316	4	0
PY4/MO-162	PY4/MO-162	930	3051	-19.9325	-42.3581	4	0
PY4/MO-163	PY4/MO-163	930	3051	-21.8332	-43.7954	4	0
PY4/MO-164	PY4/MO-164	930	3051	-20.6220	-43.1433	4	0
PY4/MO-165	PY4/MO-165	929	3047	-20.6214	-42.8006	4	0
PY4/MO-166	Serra da Boa Esperança	925	3034	-22.0904	-44.0284	4	0
PY4/MO-167	Serra da Mantiqueira	925	3034	-20.9096	-42.6897	4	0
PY4/MO-168	PY4/MO-168	922	3024	-20.7810	-42.9173	4	0
PY4/MO-169	PY4/MO-169	921	3021	-22.1305	-44.0717	4	0
PY4/MO-170	PY4/MO-170	920	3018	-21.7865	-43.2857	4	0
PY4/MO-171	PY4/MO-171	919	3015	-22.0377	-43.6314	4	0
PY4/MO-172	PY4/MO-172	918	3011	-20.6452	-42.5990	4	0
PY4/MO-173	Pico João Felix	911	2988	-21.1800	-42.7367	4	0
PY4/MO-174	PY4/MO-174	911	2988	-21.8981	-43.5323	4	0
PY4/MO-175	PY4/MO-175	910	2985	-22.1050	-43.9380	4	0
PY4/MO-176	Serra dos Paulos	910	2985	-21.4141	-42.9184	4	0
PY4/MO-177	PY4/MO-177	910	2985	-21.7322	-43.1539	4	0
PY4/MO-178	Serra Água Bonita	909	2982	-21.7005	-43.1380	4	0
PY4/MO-179	PY4/MO-179	906	2972	-21.7449	-43.2204	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-180	PY4/MO-180	903	2962	-21.7994	-43.3188	4	0
PY4/MO-181	PY4/MO-181	903	2962	-21.8161	-43.8041	4	0
PY4/MO-182	Serra dos Almeidas	900	2952	-21.4651	-43.2992	4	0
PY4/MO-183	PY4/MO-183	900	2952	-20.1962	-42.9550	4	0
PY4/MO-184	PY4/MO-184	900	2952	-22.0245	-43.5778	4	0
PY4/MO-185	PY4/MO-185	897	2942	-21.7965	-43.2263	4	0
PY4/MO-186	Morro da Garapa	897	2942	-21.8294	-43.2256	4	0
PY4/MO-187	Serra do Boachá	893	2929	-20.0942	-42.4022	4	0
PY4/MO-188	PY4/MO-188	892	2926	-21.7407	-43.1601	4	0
PY4/MO-189	Serra de Bicas	890	2919	-21.6797	-43.0161	4	0
PY4/MO-190	Serra da Pedra Bonita	888	2913	-21.5892	-43.1241	4	0
PY4/MO-191	Serrote da Lagoa	888	2913	-22.1534	-44.1246	4	0
PY4/MO-192	Morro do Caracol	885	2903	-21.6993	-43.4616	4	0
PY4/MO-193	Serra do Taru	882	2893	-21.5794	-42.9468	4	0
PY4/MO-194	PY4/MO-194	878	2880	-21.7857	-43.1480	4	0
PY4/MO-195	PY4/MO-195	877	2877	-22.0307	-43.6694	4	0
PY4/MO-196	PY4/MO-196	876	2874	-21.5003	-43.3942	4	0
PY4/MO-197	PY4/MO-197	875	2870	-21.6579	-42.9323	4	0
PY4/MO-198	PY4/MO-198	875	2870	-20.5308	-43.2070	4	0
PY4/MO-199	Morro Vermelho	870	2854	-20.5525	-42.6431	4	0
PY4/MO-200	PY4/MO-200	870	2854	-20.7497	-43.4750	4	0
PY4/MO-201	PY4/MO-201	868	2847	-22.1009	-44.0683	4	0
PY4/MO-202	Pico João Felix	865	2837	-21.1424	-43.2062	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-203	Serra dos Núcleos	864	2834	-21.5394	-43.0761	4	0
PY4/MO-204	PY4/MO-204	864	2834	-20.2039	-43.0075	4	0
PY4/MO-205	PY4/MO-205	862	2828	-20.5214	-42.9622	4	0
PY4/MO-206	PY4/MO-206	858	2814	-21.4226	-42.8959	4	0
PY4/MO-207	PY4/MO-207	855	2805	-20.4965	-43.2952	4	0
PY4/MO-208	Pontão José Lima	854	2801	-20.9258	-42.7397	4	0
PY4/MO-209	Serra do Ouro	854	2801	-22.0066	-43.3914	4	0
PY4/MO-210	PY4/MO-210	853	2798	-22.1472	-44.0731	4	0
PY4/MO-211	Serra Água Santa	852	2795	-21.7000	-43.1170	4	0
PY4/MO-212	PY4/MO-212	850	2788	-21.4888	-43.3459	4	0
PY4/MO-213	Serra dos Núcleos	846	2775	-21.5287	-43.0527	4	0
PY4/MO-214	PY4/MO-214	843	2765	-20.0157	-42.3710	4	0
PY4/MO-215	PY4/MO-215	843	2765	-21.9261	-43.2614	4	0
PY4/MO-216	PY4/MO-216	842	2762	-21.2867	-43.3944	4	0
PY4/MO-217	PY4/MO-217	842	2762	-21.6135	-43.3060	4	0
PY4/MO-218	PY4/MO-218	842	2762	-20.3784	-42.5405	4	0
PY4/MO-219	PY4/MO-219	840	2755	-20.7567	-43.1791	4	0
PY4/MO-220	Serra da Jalapa	837	2746	-21.2061	-43.1125	4	0
PY4/MO-221	PY4/MO-221	837	2746	-21.2202	-43.3166	4	0
PY4/MO-222	PY4/MO-222	836	2742	-20.3151	-43.1299	4	0
PY4/MO-223	PY4/MO-223	835	2739	-21.4337	-42.8967	4	0
PY4/MO-224	PY4/MO-224	830	2723	-21.2481	-42.8436	4	0
PY4/MO-225	PY4/MO-225	830	2723	-20.5635	-43.0706	4	0
PY4/MO-226	PY4/MO-226	830	2723	-21.2014	-43.3986	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-227	PY4/MO-227	829	2719	-22.1278	-44.0231	4	0
PY4/MO-228	PY4/MO-228	828	2716	-21.4415	-43.3145	4	0
PY4/MO-229	PY4/MO-229	824	2703	-20.1238	-42.9796	4	0
PY4/MO-230	PY4/MO-230	823	2700	-20.3735	-43.0155	4	0
PY4/MO-231	PY4/MO-231	818	2683	-20.3170	-42.5812	4	0
PY4/MO-232	PY4/MO-232	815	2673	-21.7161	-42.8829	4	0
PY4/MO-233	PY4/MO-233	812	2664	-22.0162	-43.5269	4	0
PY4/MO-234	Serra do Bananal	811	2660	-21.5457	-42.9747	4	0
PY4/MO-235	PY4/MO-235	810	2657	-21.2937	-43.3041	4	0
PY4/MO-236	PY4/MO-236	810	2657	-20.5617	-43.0136	4	0
PY4/MO-237	PY4/MO-237	810	2657	-20.1779	-42.4347	4	0
PY4/MO-238	PY4/MO-238	808	2650	-22.0439	-43.5321	4	0
PY4/MO-239	PY4/MO-239	800	2624	-21.7610	-42.9130	4	0
PY4/MO-240	PY4/MO-240	800	2624	-21.6317	-42.9417	4	0
PY4/MO-241	Serra da Arribada	800	2624	-21.9017	-42.9730	4	0
PY4/MO-242	PY4/MO-242	798	2618	-20.1900	-42.9231	4	0
PY4/MO-243	PY4/MO-243	793	2601	-20.2595	-42.9626	4	0
PY4/MO-244	PY4/MO-244	793	2601	-20.4495	-43.0368	4	0
PY4/MO-245	PY4/MO-245	792	2598	-21.2961	-43.3799	4	0
PY4/MO-246	PY4/MO-246	791	2595	-21.2855	-43.3719	4	0
PY4/MO-247	PY4/MO-247	790	2591	-21.7886	-42.9586	4	0
PY4/MO-248	PY4/MO-248	786	2578	-21.7718	-43.0915	4	0
PY4/MO-249	PY4/MO-249	783	2568	-21.6928	-42.9203	4	0
PY4/MO-250	PY4/MO-250	783	2568	-21.8695	-43.1270	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-251	Serra da Arribada	770	2526	-21.9677	-43.0592	4	0
PY4/MO-252	Serra da Prata	770	2526	-21.2699	-42.8540	4	0
PY4/MO-253	Serra São Bento	764	2506	-21.5857	-43.0210	4	0
PY4/MO-254	PY4/MO-254	762	2500	-20.4398	-42.7479	4	0
PY4/MO-255	PY4/MO-255	760	2493	-21.9699	-43.2197	4	0
PY4/MO-256	PY4/MO-256	760	2493	-19.9297	-42.4195	4	0
PY4/MO-257	PY4/MO-257	759	2490	-20.3081	-42.9507	4	0
PY4/MO-258	PY4/MO-258	759	2490	-21.3105	-43.2206	4	0
PY4/MO-259	Serra da Prata	758	2486	-21.2705	-42.8400	4	0
PY4/MO-260	Alto da Rocha Negra	751	2463	-21.9968	-43.0870	4	0
PY4/MO-261	Serra do Paraíso	750	2460	-21.9481	-42.9992	4	0
PY4/MO-262	PY4/MO-262	750	2460	-22.0162	-43.0926	4	0
PY4/MO-263	PY4/MO-263	747	2450	-21.9625	-43.3451	2	0
PY4/MO-264	Morro de Santa Clara	745	2444	-22.1466	-44.0051	2	0
PY4/MO-265	Morro da Caieira	743	2437	-21.7461	-43.0256	2	0
PY4/MO-266	PY4/MO-266	742	2434	-21.2575	-43.2400	2	0
PY4/MO-267	PY4/MO-267	740	2427	-20.2374	-43.0597	2	0
PY4/MO-268	Serra do Xavier	738	2421	-21.5911	-42.9111	2	0
PY4/MO-269	Serrados Toledos	738	2421	-21.1172	-43.0181	2	0
PY4/MO-270	PY4/MO-270	738	2421	-21.9982	-43.1009	2	0
PY4/MO-271	Serra Queimada	738	2421	-20.2325	-42.5465	2	0
PY4/MO-272	PY4/MO-272	733	2404	-21.9303	-43.4131	2	0
PY4/MO-273	PY4/MO-273	732	2401	-20.2260	-42.7634	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-274	Serra do Mirante	732	2401	-22.0444	-43.5734	2	0
PY4/MO-275	PY4/MO-275	728	2388	-21.4835	-42.9254	2	0
PY4/MO-276	PY4/MO-276	725	2378	-20.4826	-42.6260	2	0
PY4/MO-277	PY4/MO-277	722	2368	-21.1919	-43.2053	2	0
PY4/MO-278	Serra da Maniçoba	720	2362	-21.4563	-42.9928	2	0
PY4/MO-279	PY4/MO-279	716	2349	-20.3219	-43.0386	2	0
PY4/MO-280	PY4/MO-280	710	2329	-21.4212	-43.2417	2	0
PY4/MO-281	PY4/MO-281	710	2329	-20.2549	-43.0273	2	0
PY4/MO-282	PY4/MO-282	710	2329	-21.7499	-43.0436	2	0
PY4/MO-283	PY4/MO-283	704	2309	-21.9400	-43.2403	2	0
PY4/MO-284	PY4/MO-284	703	2306	-21.4837	-43.2672	2	0
PY4/MO-285	PY4/MO-285	699	2293	-20.2036	-42.7805	2	0
PY4/MO-286	Serra do Ouro	697	2286	-21.9980	-43.3778	2	0
PY4/MO-287	PY4/MO-287	687	2253	-21.5155	-43.2630	2	0
PY4/MO-288	PY4/MO-288	680	2230	-21.9270	-42.9319	2	0
PY4/MO-289	PY4/MO-289	674	2211	-21.9913	-43.1930	2	0
PY4/MO-290	PY4/MO-290	674	2211	-22.0670	-43.7306	2	0
PY4/MO-291	PY4/MO-291	673	2208	-20.4456	-42.7102	2	0
PY4/MO-292	Serra do Recreio	670	2198	-21.6253	-43.0561	2	0
PY4/MO-293	PY4/MO-293	670	2198	-21.3975	-43.1400	2	0
PY4/MO-294	PY4/MO-294	670	2198	-20.2704	-42.8438	2	0
PY4/MO-295	Vênas	658	2158	-21.9700	-43.0075	2	0
PY4/MO-296	PY4/MO-296	658	2158	-20.3417	-43.0869	2	0
PY4/MO-297	PY4/MO-297	653	2142	-21.2509	-43.1764	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-298	Pedra do Escalvado	643	2109	-20.2248	-42.8475	2	0
PY4/MO-299	PY4/MO-299	642	2106	-20.2906	-43.0468	2	0
PY4/MO-300	PY4/MO-300	640	2099	-21.3245	-43.0553	2	0
PY4/MO-301	Serra da Prata	635	2083	-21.5830	-42.8664	2	0
PY4/MO-302	Serra do Paraíso	633	2076	-21.9635	-42.9691	2	0
PY4/MO-303	Serra Água Bonita	632	2073	-21.6687	-43.0999	2	0
PY4/MO-304	PY4/MO-304	630	2066	-21.0137	-42.6713	2	0
PY4/MO-305	Serra da Mantiqueira	618	2027	-20.9883	-42.6510	2	0
PY4/MO-306	PY4/MO-306	610	2001	-21.0947	-43.0003	2	0
PY4/MO-307	PY4/MO-307	610	2001	-21.1748	-42.7639	2	0
PY4/MO-308	PY4/MO-308	596	1955	-20.1287	-42.4888	2	0
PY4/MO-309	PY4/MO-309	595	1952	-21.9442	-43.1428	2	0
PY4/MO-310	PY4/MO-310	580	1902	-19.8570	-42.4442	2	0
PY4/MO-311	PY4/MO-311	578	1896	-20.1114	-42.6787	2	0
PY4/MO-312	Criminosa	562	1843	-20.0282	-42.7261	2	0
PY4/MO-313	PY4/MO-313	559	1833	-21.5337	-42.9246	2	0
PY4/MO-314	Serra da Carioca	559	1833	-22.0591	-43.1055	2	0
PY4/MO-315	PY4/MO-315	558	1830	-20.1007	-42.5195	2	0
PY4/MO-316	PY4/MO-316	556	1824	-20.0872	-42.6707	2	0
PY4/MO-317	PY4/MO-317	555	1820	-20.1128	-42.4887	2	0
PY4/MO-318	PY4/MO-318	550	1804	-20.1218	-42.6372	2	0
PY4/MO-319	PY4/MO-319	544	1784	-20.0951	-42.7267	1	0
PY4/MO-320	PY4/MO-320	543	1781	-21.5226	-42.8804	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/MO-321	PY4/MO-321	523	1715	-21.2990	-42.8920	1	0
PY4/MO-322	PY4/MO-322	523	1715	-22.0050	-43.0041	1	0
PY4/MO-323	PY4/MO-323	522	1712	-21.1622	-42.7810	1	0
PY4/MO-324	PY4/MO-324	520	1706	-20.0343	-42.7682	1	0
PY4/MO-325	PY4/MO-325	515	1689	-20.1185	-42.5990	1	0
PY4/MO-326	PY4/MO-326	514	1686	-22.0632	-43.0626	1	0
PY4/MO-327	PY4/MO-327	510	1673	-20.1535	-42.5996	1	0
PY4/MO-328	PY4/MO-328	507	1663	-22.0250	-43.1916	1	0
PY4/MO-329	PY4/MO-329	490	1607	-20.0586	-42.6587	1	0
PY4/MO-330	PY4/MO-330	483	1584	-20.0797	-42.6917	1	0
PY4/MO-331	PY4/MO-331	480	1574	-20.1035	-42.6243	1	0
PY4/MO-332	PY4/MO-332	470	1541	-20.0901	-42.8006	1	0
PY4/MO-333	PY4/MO-333	466	1528	-22.0814	-43.0874	1	0
PY4/MO-334	PY4/MO-334	458	1502	-20.0270	-42.6338	1	0
PY4/MO-335	PY4/MO-335	445	1459	-20.0387	-42.4444	1	0
PY4/MO-336	PY4/MO-336	440	1443	-19.9862	-42.5226	1	0
PY4/MO-337	PY4/MO-337	430	1410	-19.9859	-42.5428	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-001	Pico da Formosa	1820	5971	-15.2378	-42.8211	10	3
PY4/NM-002	Serra do Espinhaço	1790	5872	-15.2836	-42.7834	10	3
PY4/NM-003	Serra Geral	1664	5459	-15.2512	-42.8072	10	3
PY4/NM-004	Serra do Pau D Arco	1645	5396	-15.0655	-42.6736	10	3
PY4/NM-005	Serra Geral	1590	5216	-15.2699	-42.8023	10	3
PY4/NM-006	Serra Cativa	1565	5134	-15.1829	-42.7867	10	3
PY4/NM-007	Serra do Geral	1554	5098	-15.6171	-42.8023	10	3
PY4/NM-008	Serra do Ribeirão	1525	5003	-17.1111	-43.1624	10	3
PY4/NM-009	Serra do Espinhaço	1495	4904	-15.7338	-42.8233	10	0
PY4/NM-010	Serra do Espinhaço	1485	4872	-17.7733	-43.7597	10	0
PY4/NM-011	Serra do Cantagalo	1480	4855	-17.0996	-43.2034	10	0
PY4/NM-012	Serra do Espinhaço	1478	4849	-17.8657	-43.8006	10	0
PY4/NM-013	Serra Geral	1475	4839	-15.6698	-42.7571	10	0
PY4/NM-014	Serra da Samambaia	1467	4812	-16.9386	-43.0629	10	0
PY4/NM-015	Serra da Canastra	1459	4786	-16.9168	-43.0645	10	0
PY4/NM-016	Serra do Espinhaço	1455	4773	-15.6738	-42.8344	10	0
PY4/NM-017	Serra do Espinhaço	1452	4763	-17.6808	-43.7762	10	0
PY4/NM-018	Serra da Canastra	1449	4753	-16.8608	-43.0629	10	0
PY4/NM-019	Serra Geral	1444	4737	-15.6291	-42.7653	10	0
PY4/NM-020	PY4/NM-020	1438	4717	-15.5916	-42.7517	10	0
PY4/NM-021	Serra do Anastácio	1430	4691	-15.7590	-41.7821	10	0
PY4/NM-022	Serra do Espinhaço	1430	4691	-15.1590	-42.7747	10	0
PY4/NM-023	Serra dos Cocos	1422	4665	-16.9547	-43.3228	10	0
PY4/NM-024	Serra Resplandecente	1406	4612	-16.9975	-43.3062	10	0
PY4/NM-025	Serra Mato Verde	1390	4560	-17.6309	-43.7685	10	0
PY4/NM-026	Serra Geral	1390	4560	-15.5691	-42.7798	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-027	Serra do Espinhaço	1385	4543	-17.8608	-43.7251	10	0
PY4/NM-028	Serra Mato Verde	1376	4514	-17.6399	-43.7869	10	0
PY4/NM-029	Serra Capão dos Barbosas	1375	4511	-17.0937	-43.3182	10	0
PY4/NM-030	Serra Cantagalo	1375	4511	-17.1119	-43.1992	10	0
PY4/NM-031	Serra da Maravilha	1370	4494	-17.7139	-43.7865	10	0
PY4/NM-032	Serra da Pedra	1363	4471	-16.8041	-43.0444	10	0
PY4/NM-033	Serra do Espinhaço	1363	4471	-15.5698	-42.7497	10	0
PY4/NM-034	Serra da Bocaina	1360	4461	-16.3086	-42.8675	10	0
PY4/NM-035	PY4/NM-035	1344	4409	-16.8418	-43.3115	8	0
PY4/NM-036	Serra Montividiú	1340	4396	-15.2067	-42.7769	8	0
PY4/NM-037	Serra do Areão	1335	4379	-17.0833	-43.0866	8	0
PY4/NM-038	Serra do Espinhaço	1335	4379	-15.8430	-42.8211	8	0
PY4/NM-039	Serra da Gordura	1328	4356	-16.9948	-43.0777	8	0
PY4/NM-040	Serra do Espinhaço	1310	4297	-15.5053	-42.7736	8	0
PY4/NM-041	PY4/NM-041	1306	4284	-15.0359	-42.6367	8	0
PY4/NM-042	Serra do Espinhaço	1300	4265	-15.8692	-42.8150	8	0
PY4/NM-043	Serra da Samambaia	1300	4265	-16.9330	-43.0547	8	0
PY4/NM-044	Serra da Bocaina	1300	4265	-16.2679	-42.8692	8	0
PY4/NM-045	Serra do Cabral	1298	4258	-17.5907	-44.2610	8	0
PY4/NM-046	Serra da Bocaina	1295	4248	-16.5300	-42.9176	8	0
PY4/NM-047	PY4/NM-047	1295	4248	-15.1035	-42.7161	8	0
PY4/NM-048	Serra da Bocaina	1291	4235	-16.3244	-42.8627	8	0
PY4/NM-049	Serra do João	1290	4232	-16.8244	-43.2747	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-050	Serra do Espinhaço	1290	4232	-15.5186	-42.7906	8	0
PY4/NM-051	PY4/NM-051	1281	4202	-16.8392	-43.2803	8	0
PY4/NM-052	PY4/NM-052	1280	4199	-14.9967	-42.6228	8	0
PY4/NM-053	Serra do Limeira	1278	4192	-16.9789	-43.2964	8	0
PY4/NM-054	Serra do Espinhaço	1270	4166	-15.8349	-42.7987	8	0
PY4/NM-055	PY4/NM-055	1266	4153	-15.8282	-43.1294	8	0
PY4/NM-056	Serra Geral	1264	4146	-15.4071	-42.7735	8	0
PY4/NM-057	Serra do Curral	1256	4120	-17.1487	-43.0991	8	0
PY4/NM-058	Morro do Chapéu	1255	4117	-16.7195	-42.9227	8	0
PY4/NM-059	Serra do Espinhaço	1250	4101	-15.0539	-42.6072	8	0
PY4/NM-060	Serra da Bocaina	1250	4101	-16.5481	-42.9409	8	0
PY4/NM-061	Serra das Porteirinhas	1250	4101	-16.8797	-43.2933	8	0
PY4/NM-062	Serra da Gordura	1247	4091	-17.0273	-43.0828	8	0
PY4/NM-063	Serra do Espinhaço	1235	4051	-17.8408	-43.6939	8	0
PY4/NM-064	Pico do Urubu	1220	4002	-15.1948	-42.9342	8	0
PY4/NM-065	Serra Macaúbas	1215	3986	-15.0484	-42.5786	8	0
PY4/NM-066	Serra da Bocaina	1203	3946	-16.4503	-42.8978	8	0
PY4/NM-067	PY4/NM-067	1202	3943	-15.5787	-42.7130	8	0
PY4/NM-068	Serra da Bocaina	1200	3937	-16.4250	-42.8908	8	0
PY4/NM-069	Serra da Bocaina	1196	3923	-15.1797	-43.0046	8	0
PY4/NM-070	Alto Pedra Quebrada	1195	3920	-15.1622	-42.4681	8	0
PY4/NM-071	Alto Gentil	1190	3904	-15.7622	-41.7195	8	0
PY4/NM-072	Serra do Sucuriu	1185	3887	-15.3263	-42.7459	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-073	Serra do Anastácio	1180	3871	-15.7147	-41.7709	8	0
PY4/NM-074	PY4/NM-074	1177	3861	-15.3841	-42.4193	8	0
PY4/NM-075	Serra do Espinhaço	1159	3802	-14.9932	-42.5143	8	0
PY4/NM-076	Serra do Areão	1154	3786	-17.0581	-43.0794	8	0
PY4/NM-077	Serra do Catuni	1154	3786	-16.9501	-43.5453	8	0
PY4/NM-078	Serra do Espinhaço	1152	3779	-16.7061	-43.4386	8	0
PY4/NM-079	PY4/NM-079	1140	3740	-15.3542	-42.6922	6	0
PY4/NM-080	Serra São Calisto	1140	3740	-16.4563	-43.2905	6	0
PY4/NM-081	Serra Gado Bravo	1130	3707	-16.0785	-43.1836	6	0
PY4/NM-082	Morro do Moquém	1124	3687	-15.5861	-42.4503	6	0
PY4/NM-083	PY4/NM-083	1120	3674	-15.8758	-42.7021	6	0
PY4/NM-084	PY4/NM-084	1116	3661	-16.6506	-43.0115	6	0
PY4/NM-085	PY4/NM-085	1109	3638	-15.1018	-41.8013	6	0
PY4/NM-086	Morro do Gigante	1105	3625	-17.1392	-43.0179	6	0
PY4/NM-087	Serra da Patrona	1100	3608	-17.1711	-43.1567	6	0
PY4/NM-088	Samambaia	1091	3579	-16.0951	-42.8503	6	0
PY4/NM-089	Serra da Água Fria	1088	3569	-17.5294	-44.4419	6	0
PY4/NM-090	PY4/NM-090	1087	3566	-16.9659	-43.2708	6	0
PY4/NM-091	PY4/NM-091	1081	3546	-16.5503	-42.6581	6	0
PY4/NM-092	PY4/NM-092	1080	3543	-16.8964	-43.9478	6	0
PY4/NM-093	Pico Candeias	1077	3533	-16.0271	-41.7817	6	0
PY4/NM-094	Serra do Bonito	1070	3510	-16.8032	-42.9489	6	0
PY4/NM-095	Serra do Batieiro	1060	3477	-16.6744	-42.9036	6	0
PY4/NM-096	Chapada Água Boa	1055	3461	-17.2792	-43.4674	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-097	Serra do Catuni	1044	3425	-16.9215	-43.5756	6	0
PY4/NM-098	Pico Macaco	1041	3415	-16.1417	-41.7185	6	0
PY4/NM-099	Serra do Engenho	1040	3412	-16.8448	-42.9778	6	0
PY4/NM-100	PY4/NM-100	1030	3379	-17.0182	-42.9891	6	0
PY4/NM-101	PY4/NM-101	1028	3372	-16.7374	-43.9886	6	0
PY4/NM-102	Morro Grande	1024	3359	-16.1181	-42.7823	6	0
PY4/NM-103	Serra do Feiticeiro	1012	3320	-16.2021	-43.2314	6	0
PY4/NM-104	PY4/NM-104	1010	3313	-16.7541	-42.9246	6	0
PY4/NM-105	Serra Curralinho	1004	3293	-15.9461	-43.1010	6	0
PY4/NM-106	Serra da Piedade	1002	3287	-17.6987	-44.5447	6	0
PY4/NM-107	PY4/NM-107	998	3274	-16.2165	-42.0845	6	0
PY4/NM-108	Alto Boqueirão do Bonito	996	3267	-17.0727	-44.1468	6	0
PY4/NM-109	Alto Cana Brava	990	3248	-16.3513	-42.1084	6	0
PY4/NM-110	Morro da Barriguda	982	3221	-16.8988	-43.6003	6	0
PY4/NM-111	Serra do Caxingó	980	3215	-14.9756	-43.1058	6	0
PY4/NM-112	PY4/NM-112	960	3149	-15.2110	-42.9634	6	0
PY4/NM-113	Chapada do Cardoso	960	3149	-16.4737	-42.8765	6	0
PY4/NM-114	Serra da Tenda	956	3136	-16.2527	-43.9503	6	0
PY4/NM-115	PY4/NM-115	955	3133	-16.7105	-42.9697	6	0
PY4/NM-116	PY4/NM-116	949	3113	-16.0553	-43.2987	4	0
PY4/NM-117	PY4/NM-117	944	3097	-15.1131	-42.9687	4	0
PY4/NM-118	Serra da Gangorra	940	3083	-15.7664	-43.0931	4	0
PY4/NM-119	Serra do Caxingó	939	3080	-15.0236	-43.1059	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-120	Santo do Morro	937	3074	-16.5435	-43.8062	4	0
PY4/NM-121	Serra Bonita	932	3057	-16.6238	-43.8483	4	0
PY4/NM-122	PY4/NM-122	931	3054	-15.8333	-43.9731	4	0
PY4/NM-123	Morro Boa Vista	929	3047	-16.4903	-43.8208	4	0
PY4/NM-124	PY4/NM-124	923	3028	-15.5905	-43.0906	4	0
PY4/NM-125	PY4/NM-125	920	3018	-16.0224	-43.2599	4	0
PY4/NM-126	PY4/NM-126	915	3001	-15.7515	-42.9642	4	0
PY4/NM-127	Bosque	910	2985	-16.3858	-42.8428	4	0
PY4/NM-128	PY4/NM-128	910	2985	-16.2423	-41.9668	4	0
PY4/NM-129	Serra Malhada Real	908	2979	-16.1941	-43.6939	4	0
PY4/NM-130	Morro do Frade	903	2962	-16.2986	-43.9534	4	0
PY4/NM-131	Serra Brejo do Luis	899	2949	-16.1739	-43.3529	4	0
PY4/NM-132	PY4/NM-132	898	2946	-15.8125	-42.9730	4	0
PY4/NM-133	Serra do Capuchinho	897	2942	-16.3837	-41.9855	4	0
PY4/NM-134	Serra São Gonçalo	892	2926	-17.8485	-44.6649	4	0
PY4/NM-135	Serra da Canafístula	890	2919	-15.6811	-43.0359	4	0
PY4/NM-136	Serra Cerrado	880	2887	-15.7881	-43.2467	4	0
PY4/NM-137	Morro Quilombo	880	2887	-16.6013	-43.5167	4	0
PY4/NM-138	PY4/NM-138	870	2854	-17.6810	-43.6247	4	0
PY4/NM-139	PY4/NM-139	869	2851	-15.9881	-43.1875	4	0
PY4/NM-140	Morro São Luciano	865	2837	-16.4811	-43.8025	4	0
PY4/NM-141	PY4/NM-141	858	2814	-15.4571	-45.3300	4	0
PY4/NM-142	Morro São João	854	2801	-16.3776	-43.6865	4	0
PY4/NM-143	PY4/NM-143	850	2788	-15.8575	-43.2544	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-144	PY4/NM-144	841	2759	-15.7804	-42.9029	4	0
PY4/NM-145	Serra Talhada	840	2755	-16.3069	-41.9686	4	0
PY4/NM-146	PY4/NM-146	834	2736	-16.4739	-42.1666	4	0
PY4/NM-147	PY4/NM-147	832	2729	-15.9109	-42.2391	4	0
PY4/NM-148	Serra do Gurutuba	830	2723	-15.0090	-43.4608	4	0
PY4/NM-149	Morro da Grupiara	825	2706	-17.0947	-44.5058	4	0
PY4/NM-150	PY4/NM-150	825	2706	-15.4764	-42.9179	4	0
PY4/NM-151	Pau Preto	825	2706	-15.0419	-42.9337	4	0
PY4/NM-152	PY4/NM-152	818	2683	-15.3300	-45.3256	4	0
PY4/NM-153	Morro do Sabonete	805	2641	-16.1120	-43.7690	4	0
PY4/NM-154	Serra da Jaíba	793	2601	-15.5958	-43.5784	4	0
PY4/NM-155	Alto Boa Vista	791	2595	-16.1217	-42.2331	4	0
PY4/NM-156	Morro da Torre	790	2591	-16.1834	-42.2275	4	0
PY4/NM-157	Serra do Repartimento	787	2582	-17.4732	-44.8763	4	0
PY4/NM-158	PY4/NM-158	785	2575	-16.0107	-42.1903	4	0
PY4/NM-159	Alto Aroeira Arrancada	770	2526	-16.1522	-42.2303	4	0
PY4/NM-160	Morro Itacarambi	769	2522	-15.0490	-44.0546	4	0
PY4/NM-161	Morro da Igrejinha	769	2522	-16.2597	-43.6694	4	0
PY4/NM-162	Morro São Pedro	760	2493	-16.1663	-43.8810	4	0
PY4/NM-163	PY4/NM-163	760	2493	-16.7425	-42.6739	4	0
PY4/NM-164	Morro do Munduri	742	2434	-14.6862	-44.1704	2	0
PY4/NM-165	Morro do Cecílio	740	2427	-14.5120	-44.1692	2	0
PY4/NM-166	Morro Coqueiro	733	2404	-15.6449	-43.2038	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NM-167	PY4/NM-167	732	2401	-15.5242	-44.4783	2	0
PY4/NM-168	Serra Azul	724	2375	-15.3092	-43.8808	2	0
PY4/NM-169	PY4/NM-169	721	2365	-14.4363	-44.1763	2	0
PY4/NM-170	Serra Colonial	716	2349	-15.3966	-43.4631	2	0
PY4/NM-171	Serra Branca	712	2335	-15.4071	-43.0400	2	0
PY4/NM-172	PY4/NM-172	707	2319	-14.3613	-44.1923	2	0
PY4/NM-173	Serra do Espinho	688	2257	-15.5017	-43.0864	2	0
PY4/NM-174	Morro do Maracaia	685	2247	-14.8084	-44.0998	2	0
PY4/NM-175	Morro Cachoira	682	2237	-15.4877	-43.0534	2	0
PY4/NM-176	PY4/NM-176	676	2217	-15.5592	-44.2653	2	0
PY4/NM-177	Rompe Jibão	660	2165	-14.8786	-43.3062	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NO-001	PY4/NO-001	1042	3418	-16.3832	-47.0725	6	0
PY4/NO-002	Capão da Taquara	1017	3336	-17.7967	-47.1605	6	0
PY4/NO-003	PY4/NO-003	999	3277	-18.0273	-47.0426	6	0
PY4/NO-004	PY4/NO-004	985	3231	-17.9027	-46.9219	6	0
PY4/NO-005	Serra do Meio	972	3188	-15.2044	-46.3895	6	0
PY4/NO-006	PY4/NO-006	968	3175	-17.7948	-46.7755	6	0
PY4/NO-007	PY4/NO-007	964	3162	-17.8801	-46.8527	6	0
PY4/NO-008	Serra do Dilúvio	959	3146	-18.2112	-45.4631	6	0
PY4/NO-009	PY4/NO-009	955	3133	-15.1948	-46.1244	6	0
PY4/NO-010	Serra do Canto	946	3103	-17.0619	-46.9108	4	0
PY4/NO-011	Serra do Meio	941	3087	-15.3254	-46.2870	4	0
PY4/NO-012	PY4/NO-012	935	3067	-17.5656	-47.0447	4	0
PY4/NO-013	Serra das Araras	930	3051	-17.5595	-46.9091	4	0
PY4/NO-014	Serra do Meio	927	3041	-15.8697	-46.2348	4	0
PY4/NO-015	Serra da Palmeira	926	3038	-15.6481	-46.7574	4	0
PY4/NO-016	PY4/NO-016	920	3018	-17.8858	-46.9011	4	0
PY4/NO-017	Serra do Horta	914	2998	-17.4566	-46.8350	4	0
PY4/NO-018	PY4/NO-018	899	2949	-17.8691	-47.0098	4	0
PY4/NO-019	Serra do Avanço	896	2939	-15.6706	-46.4686	4	0
PY4/NO-020	Serra Geral	891	2923	-15.5741	-46.2274	4	0
PY4/NO-021	Serra da Gurita	890	2919	-17.3170	-46.0686	4	0
PY4/NO-022	PY4/NO-022	890	2919	-16.6060	-46.9290	4	0
PY4/NO-023	Serra da Vereda	888	2913	-15.5679	-46.5581	4	0
PY4/NO-024	Serra da Pindaíba	882	2893	-16.8360	-46.7820	4	0
PY4/NO-025	PY4/NO-025	882	2893	-15.6541	-46.7116	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/NO-026	Serra do Mota	880	2887	-17.2914	-46.8197	4	0
PY4/NO-027	Serra Ipueira	874	2867	-15.9722	-46.0559	4	0
PY4/NO-028	Serra da Lapa	869	2851	-17.3528	-46.7897	4	0
PY4/NO-029	Morro do Buraco	868	2847	-17.4633	-47.0453	4	0
PY4/NO-030	Serra Cafundo	865	2837	-16.0194	-46.1463	4	0
PY4/NO-031	Serra do Garrote	858	2814	-17.9851	-46.7360	4	0
PY4/NO-032	Serra Barreiro	855	2805	-16.3536	-46.7930	4	0
PY4/NO-033	PY4/NO-033	851	2791	-16.7314	-46.8851	4	0
PY4/NO-034	Serra do Ambrózio	847	2778	-17.1629	-46.7739	4	0
PY4/NO-035	Serra Bocaina	842	2762	-16.4868	-46.6521	4	0
PY4/NO-036	Serra da Contagem	842	2762	-17.3830	-46.8864	4	0
PY4/NO-037	PY4/NO-037	842	2762	-17.0648	-46.8641	4	0
PY4/NO-038	Alto Mata Preta	837	2746	-18.0258	-46.8948	4	0
PY4/NO-039	PY4/NO-039	828	2716	-17.6165	-46.9812	4	0
PY4/NO-040	PY4/NO-040	823	2700	-17.1109	-46.8041	4	0
PY4/NO-041	PY4/NO-041	821	2693	-17.7213	-46.7231	4	0
PY4/NO-042	PY4/NO-042	820	2690	-17.0876	-46.8043	4	0
PY4/NO-043	Serra São Pio	815	2673	-16.5889	-46.6769	4	0
PY4/NO-044	PY4/NO-044	802	2631	-17.6849	-47.0042	4	0
PY4/NO-045	Serra Vaca Preta	799	2621	-16.4817	-46.7115	4	0
PY4/NO-046	PY4/NO-046	799	2621	-17.0647	-46.8182	4	0
PY4/NO-047	PY4/NO-047	790	2591	-15.6714	-46.1764	4	0
PY4/NO-048	Serra Três	789	2588	-16.5544	-46.6615	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Tremps	-	-	-	-	-	-
PY4/NO-049	PY4/NO-049	766	2513	-17.2211	-46.1029	4	0
PY4/NO-050	Serra das Araras	761	2496	-17.5095	-46.8114	4	0
PY4/NO-051	Serrinha	757	2483	-16.7097	-46.6295	4	0
PY4/NO-052	Serra Santa Rosa	693	2273	-17.1269	-46.3636	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/OM-001	Serra da Canastra	1493	4898	-20.2670	-46.4344	10	0
PY4/OM-002	Chapadão da Babilônia	1442	4730	-20.3579	-46.5235	10	0
PY4/OM-003	Serra da Bandeira	1340	4396	-20.7492	-44.5112	8	0
PY4/OM-004	Serra Azul	1334	4376	-20.1520	-44.4524	8	0
PY4/OM-005	Alto Chapadão	1312	4304	-20.5445	-45.8895	8	0
PY4/OM-006	PY4/OM-006	1309	4294	-20.4243	-46.3934	8	0
PY4/OM-007	PY4/OM-007	1272	4173	-20.5934	-45.9241	8	0
PY4/OM-008	Serra Monte Vidio	1270	4166	-19.8797	-46.2917	8	0
PY4/OM-009	Serra Itaipava	1259	4130	-20.5910	-45.8429	8	0
PY4/OM-010	PY4/OM-010	1256	4120	-20.6482	-45.0731	8	0
PY4/OM-011	Serra da Montueira ou Laje	1250	4101	-20.5297	-44.7019	8	0
PY4/OM-012	Serra a Cruz	1240	4068	-20.7478	-44.5850	8	0
PY4/OM-013	PY4/OM-013	1239	4064	-20.4867	-44.3897	8	0
PY4/OM-014	Serra do Bom Sucesso	1230	4035	-21.0944	-44.7411	8	0
PY4/OM-015	PY4/OM-015	1209	3966	-20.6756	-44.7133	8	0
PY4/OM-016	PY4/OM-016	1200	3937	-20.8003	-45.2072	8	0
PY4/OM-017	Serra do Bom Sucesso	1200	3937	-21.0122	-44.6981	8	0
PY4/OM-018	PY4/OM-018	1195	3920	-20.4417	-46.3457	8	0
PY4/OM-019	Serra da Fazenda	1194	3917	-20.0748	-46.3020	8	0
PY4/OM-020	Serra dos Campos	1184	3884	-20.5472	-45.9726	8	0
PY4/OM-021	Serra Pé do Morro	1183	3881	-20.6919	-44.6274	8	0
PY4/OM-022	Serra do Barreiro	1180	3871	-20.4494	-45.1508	8	0
PY4/OM-023	Serra de Ibituruna	1173	3848	-21.1423	-44.7691	8	0
PY4/OM-024	Serra Mandaçaia	1170	3838	-20.6428	-44.8946	8	0
PY4/OM-025	Serra dos Caetanos	1170	3838	-20.5286	-44.3778	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/OM-026	PY4/OM-026	1168	3832	-20.5718	-45.2421	8	0
PY4/OM-027	Morro das Almas	1167	3828	-20.4378	-46.2890	8	0
PY4/OM-028	Serra do Tatu	1166	3825	-20.5767	-44.4826	8	0
PY4/OM-029	PY4/OM-029	1164	3818	-21.0547	-45.0561	8	0
PY4/OM-030	Serra da Babilônia	1164	3818	-21.0368	-44.8938	8	0
PY4/OM-031	Pedra do Waldemar	1161	3809	-20.1387	-44.5041	8	0
PY4/OM-032	PY4/OM-032	1160	3805	-20.5056	-46.2222	8	0
PY4/OM-033	Serra Capão da Mata	1160	3805	-20.4233	-45.3225	8	0
PY4/OM-034	PY4/OM-034	1150	3772	-20.1673	-44.5445	8	0
PY4/OM-035	Serra Jacutinga	1146	3759	-20.8339	-45.2981	6	0
PY4/OM-036	Serra do Urubu	1124	3687	-19.8419	-46.0537	6	0
PY4/OM-037	PY4/OM-037	1119	3671	-20.5059	-44.9456	6	0
PY4/OM-038	Morro Cajú	1110	3641	-20.5894	-45.9680	6	0
PY4/OM-039	Serra do Caetano	1106	3628	-20.0737	-45.0494	6	0
PY4/OM-040	Serra da Forquilha	1100	3608	-20.9439	-45.4294	6	0
PY4/OM-041	PY4/OM-041	1100	3608	-20.2076	-45.3061	6	0
PY4/OM-042	Serra do Ambrósio	1099	3605	-20.6419	-44.6168	6	0
PY4/OM-043	PY4/OM-043	1098	3602	-21.0602	-45.1235	6	0
PY4/OM-044	PY4/OM-044	1096	3595	-21.0932	-44.8523	6	0
PY4/OM-045	Serra da Paciência	1081	3546	-20.5080	-46.0266	6	0
PY4/OM-046	PY4/OM-046	1080	3543	-20.9769	-45.4114	6	0
PY4/OM-047	PY4/OM-047	1079	3540	-20.8324	-45.1241	6	0
PY4/OM-048	PY4/OM-048	1075	3526	-20.5070	-44.6390	6	0
PY4/OM-049	Serra do Monteiro	1070	3510	-20.3823	-44.7820	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/OM-050	PY4/OM-050	1070	3510	-20.5691	-44.6133	6	0
PY4/OM-051	PY4/OM-051	1070	3510	-20.4950	-45.1481	6	0
PY4/OM-052	PY4/OM-052	1060	3477	-20.5697	-44.5461	6	0
PY4/OM-053	Morro Alcides Gonçalves	1059	3474	-20.4630	-46.2773	6	0
PY4/OM-054	PY4/OM-054	1055	3461	-20.0457	-44.5589	6	0
PY4/OM-055	PY4/OM-055	1053	3454	-20.1279	-44.7343	6	0
PY4/OM-056	Serra do Tamanduá	1050	3444	-21.0509	-45.3505	6	0
PY4/OM-057	PY4/OM-057	1050	3444	-19.8087	-46.1078	6	0
PY4/OM-058	PY4/OM-058	1044	3425	-20.0508	-44.5832	6	0
PY4/OM-059	PY4/OM-059	1040	3412	-20.4983	-45.1250	6	0
PY4/OM-060	PY4/OM-060	1039	3408	-20.4996	-44.6621	6	0
PY4/OM-061	Morro do Retiro	1030	3379	-20.9647	-45.2372	6	0
PY4/OM-062	Morro Boa Vista	1030	3379	-20.1794	-45.1922	6	0
PY4/OM-063	Morro da Limeira	1027	3369	-20.5920	-45.0095	6	0
PY4/OM-064	Serra da Contenda	1025	3362	-19.9405	-44.7032	6	0
PY4/OM-065	PY4/OM-065	1024	3359	-19.9836	-45.1197	6	0
PY4/OM-066	PY4/OM-066	1020	3346	-20.0026	-44.6193	6	0
PY4/OM-067	Morro dos Cristais	1018	3339	-20.8891	-45.5244	6	0
PY4/OM-068	PY4/OM-068	1009	3310	-20.1174	-44.6934	6	0
PY4/OM-069	Morro São Diogo	999	3277	-20.2950	-44.6885	6	0
PY4/OM-070	Pedra do Calhau	990	3248	-20.2719	-44.7193	6	0
PY4/OM-071	PY4/OM-071	982	3221	-20.5365	-46.0954	6	0
PY4/OM-072	PY4/OM-072	965	3166	-20.1145	-44.7752	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/OM-073	Morro Agudo	945	3100	-19.9245	-44.8155	4	0
PY4/OM-074	PY4/OM-074	912	2992	-19.7914	-44.8387	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-001	Pedra Furada	2533	8310	-22.3590	-44.7244	10	3
PY4/SM-002	Pico Serra Negra	2523	8277	-22.3360	-44.6651	10	3
PY4/SM-003	Pico do Garrafão	2359	7739	-22.2013	-44.7662	10	3
PY4/SM-004	Pico do Bandeira	2357	7732	-22.0588	-44.6727	10	3
PY4/SM-005	Serra da Mantiqueira	2307	7568	-22.3451	-44.7401	10	3
PY4/SM-006	Serra da Mantiqueira	2228	7309	-22.2738	-44.5948	10	3
PY4/SM-007	Serra da Mantiqueira	2214	7263	-22.2969	-44.6376	10	3
PY4/SM-008	Serra da Colina	2190	7185	-22.2956	-44.7497	10	3
PY4/SM-009	Alto da Paraíba	2158	7080	-22.2294	-44.6056	10	3
PY4/SM-010	Morro da Mitra do Bispo	2149	7050	-22.1603	-44.5600	10	3
PY4/SM-011	Serra da Bocaina	2120	6955	-22.7568	-45.8425	10	3
PY4/SM-012	Conquista	2073	6801	-22.1469	-44.5820	10	3
PY4/SM-013	Pedra de São Domingos	2050	6725	-22.6914	-45.9597	10	3
PY4/SM-014	Serra da Vargem	2045	6709	-22.1290	-44.7331	10	3
PY4/SM-015	Pico do Ataque	2040	6692	-22.5775	-45.2745	10	3
PY4/SM-016	Pico da Pedra Preta	2027	6650	-22.4806	-45.1969	10	3
PY4/SM-017	Serra do Rosário	2013	6604	-22.5080	-45.1850	10	3
PY4/SM-018	Morro Verde	2011	6597	-22.1295	-44.5406	10	3
PY4/SM-019	Serra da Mantiqueira	2010	6594	-22.6472	-45.3839	10	3
PY4/SM-020	Serra São Bernardo	2000	6561	-22.4717	-45.2597	10	3
PY4/SM-021	PY4/SM-021	2000	6561	-22.1658	-44.7783	10	3
PY4/SM-022	Serra do Pouso Frio	1991	6532	-22.2825	-45.2440	10	3
PY4/SM-023	PY4/SM-023	1990	6528	-22.1374	-44.6603	10	3
PY4/SM-024	PY4/SM-024	1970	6463	-22.7446	-45.8746	10	3
PY4/SM-025	Pedra do Forno	1970	6463	-22.7161	-45.8859	10	3
PY4/SM-026	Serra Verde	1951	6400	-22.4075	-45.0522	10	3
PY4/SM-027	Pico do Assobio	1939	6361	-22.3935	-45.0622	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-028	Morro da Cangalha	1936	6351	-22.1198	-44.6356	10	3
PY4/SM-029	Serra do Quilombo	1930	6332	-22.2231	-44.6891	10	3
PY4/SM-030	Serra da Mantiqueira	1930	6332	-22.8408	-45.9628	10	3
PY4/SM-031	Serra Verde	1930	6332	-22.4151	-45.0489	10	3
PY4/SM-032	Serra da Água Limpa	1915	6282	-22.4008	-45.3308	10	3
PY4/SM-033	Serra da Mantiqueira	1900	6233	-22.6019	-45.2886	10	3
PY4/SM-034	Serra do Pouso Alto	1890	6200	-22.1643	-44.8429	10	3
PY4/SM-035	Serra de São Bento	1878	6161	-22.4303	-45.0551	10	3
PY4/SM-036	Serra do Alto da Bandeira	1864	6115	-22.5350	-45.5831	10	3
PY4/SM-037	Pedra Branca	1847	6059	-22.1634	-45.3808	10	3
PY4/SM-038	Serra do Machado	1840	6036	-22.2250	-44.5072	10	3
PY4/SM-039	Serra da Mantiqueira	1837	6026	-22.2367	-44.5670	10	3
PY4/SM-040	Serra da Virgínia	1833	6013	-22.3615	-45.1371	10	3
PY4/SM-041	Serra da Boa Vista	1810	5938	-22.5836	-45.5697	10	3
PY4/SM-042	Morro dos Correias	1798	5898	-22.3641	-45.1769	10	3
PY4/SM-043	Pico da Estância	1790	5872	-22.4703	-45.3050	10	3
PY4/SM-044	Serra do Mojiano	1785	5856	-22.4018	-45.2274	10	3
PY4/SM-045	Serra da Colina	1768	5800	-22.3148	-44.7835	10	3
PY4/SM-046	Serra da Pedra Branca	1764	5787	-21.9786	-46.3714	10	3
PY4/SM-047	Serra da Água Limpa	1760	5774	-22.4453	-45.3811	10	3
PY4/SM-048	Pico Três Irmãos	1760	5774	-22.0695	-44.5522	10	3
PY4/SM-049	Serra das Furnas	1758	5767	-22.0014	-44.7241	10	3
PY4/SM-050	PY4/SM-050	1754	5754	-22.2921	-45.1731	10	3
PY4/SM-051	Serra do Alto da Pedra	1737	5698	-22.5746	-45.4058	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-052	Morro do Mato Grosso	1713	5620	-22.0532	-44.5211	10	3
PY4/SM-053	PY4/SM-053	1700	5577	-22.7972	-45.8984	10	3
PY4/SM-054	Alto da Capoeira Grande	1695	5561	-21.8867	-44.0898	10	3
PY4/SM-055	Serra do Machadão	1691	5547	-22.5783	-45.8259	10	3
PY4/SM-056	PY4/SM-056	1690	5544	-22.4822	-46.1969	10	3
PY4/SM-057	Pedra do Moquém	1690	5544	-22.0840	-44.5086	10	3
PY4/SM-058	PY4/SM-058	1688	5538	-22.7696	-46.0474	10	3
PY4/SM-059	Serra do Bananal	1680	5511	-22.1568	-44.3224	10	3
PY4/SM-060	Serra de Bom Viçoso	1680	5511	-22.2077	-45.1740	10	3
PY4/SM-061	Serra das Antas	1661	5449	-22.8038	-46.1020	10	3
PY4/SM-062	Morro Grande	1658	5439	-22.0336	-44.5119	10	3
PY4/SM-063	Morro do Anil	1651	5416	-22.2651	-45.3249	10	3
PY4/SM-064	Pico da Torre	1650	5413	-22.4250	-46.2439	10	3
PY4/SM-065	Serra do Pouso Frio	1650	5413	-22.5003	-45.4336	10	3
PY4/SM-066	Pedra da Ponte Alta	1648	5406	-22.0253	-44.5237	10	3
PY4/SM-067	Morro da Pedra Preta	1647	5403	-22.2857	-45.3869	10	3
PY4/SM-068	PY4/SM-068	1643	5390	-22.2598	-45.3705	10	3
PY4/SM-069	Serra do Bananal	1640	5380	-22.1878	-44.3503	10	3
PY4/SM-070	Monte Cristo Redentor	1637	5370	-21.7723	-46.5742	10	3
PY4/SM-071	Serra de São Domingos	1635	5364	-21.7716	-46.5366	10	3
PY4/SM-072	Serra da Mantiqueira	1630	5347	-22.1883	-44.3983	10	3
PY4/SM-073	Serra do Buré	1630	5347	-22.1691	-44.3055	10	3
PY4/SM-074	Morro do Souza	1630	5347	-22.1156	-44.4292	10	3
PY4/SM-075	PY4/SM-075	1624	5328	-22.0696	-44.6313	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-076	Serra dos Cochos	1617	5305	-22.6065	-45.8439	10	3
PY4/SM-077	Serra do Alecrim	1617	5305	-22.2245	-45.3642	10	3
PY4/SM-078	Serra das Posses	1610	5282	-22.7933	-45.8267	10	3
PY4/SM-079	Serra da Bocaina	1600	5249	-22.1864	-44.3836	10	3
PY4/SM-080	PY4/SM-080	1600	5249	-22.8147	-46.0508	10	3
PY4/SM-081	Serra da Mira	1598	5242	-22.0180	-44.1497	10	3
PY4/SM-082	Pico da Mira	1592	5223	-22.0125	-44.1323	10	3
PY4/SM-083	Morro do Albertão	1590	5216	-22.1469	-46.2553	10	3
PY4/SM-084	Serra da Mantiqueira	1590	5216	-22.2005	-44.4120	10	3
PY4/SM-085	Serra dos Pereiras	1583	5193	-22.5369	-45.6803	10	3
PY4/SM-086	Serra do Paiol	1579	5180	-22.1474	-46.3393	10	3
PY4/SM-087	Serra do Mojiano	1578	5177	-22.3934	-45.1809	10	3
PY4/SM-088	Serra São Pedro	1575	5167	-21.9271	-44.1287	10	3
PY4/SM-089	Pico da Ventania	1574	5164	-22.1620	-46.3802	10	3
PY4/SM-090	Serra do Lambari	1574	5164	-22.6158	-45.8222	10	3
PY4/SM-091	Serra da Chapada das Perdizes	1570	5150	-21.6042	-44.5764	10	3
PY4/SM-092	Serrote do Maranhão	1570	5150	-21.8125	-46.4525	10	3
PY4/SM-093	PY4/SM-093	1570	5150	-22.1219	-46.2769	10	3
PY4/SM-094	PY4/SM-094	1569	5147	-22.2370	-44.4128	10	3
PY4/SM-095	Alto da Boa Vista	1558	5111	-22.1281	-46.1891	10	3
PY4/SM-096	Serra da Bocaina	1556	5104	-22.3476	-45.0247	10	3
PY4/SM-097	PY4/SM-097	1555	5101	-22.4054	-46.1543	10	3
PY4/SM-098	Morro Grande	1554	5098	-21.8761	-46.4520	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-099	Morro do Alegre	1553	5095	-22.6194	-45.9651	10	3
PY4/SM-100	Morro da Pedra Aguda	1547	5075	-22.4785	-45.4493	10	3
PY4/SM-101	PY4/SM-101	1543	5062	-22.0491	-46.1972	10	3
PY4/SM-102	Serra da Onça	1543	5062	-21.9490	-44.1139	10	3
PY4/SM-103	PY4/SM-103	1540	5052	-22.1539	-44.2555	10	3
PY4/SM-104	Serra da Onça	1539	5049	-22.5073	-45.3501	10	3
PY4/SM-105	Serra da Mendiga	1535	5036	-21.8004	-44.2317	10	3
PY4/SM-106	PY4/SM-106	1531	5022	-22.0849	-45.3788	10	3
PY4/SM-107	Serra de Poços de Caldas	1531	5022	-21.7618	-46.6194	10	3
PY4/SM-108	PY4/SM-108	1529	5016	-22.1580	-46.4070	10	3
PY4/SM-109	Serra do Caracol	1520	4986	-22.0236	-46.5316	10	3
PY4/SM-110	Serra do Campo Grande	1516	4973	-21.9772	-45.4354	10	3
PY4/SM-111	Serra do Bugio	1510	4954	-22.1074	-45.2287	10	3
PY4/SM-112	Serra da Tronqueira do Brejinho	1510	4954	-22.1206	-46.1650	10	3
PY4/SM-113	PY4/SM-113	1510	4954	-21.9964	-44.5772	10	3
PY4/SM-114	Serrote do Albino	1510	4954	-22.6140	-46.3778	10	3
PY4/SM-115	Serra dos Crioulos	1510	4954	-22.6400	-45.8492	10	3
PY4/SM-116	Serra do Quilombo	1500	4921	-21.9833	-44.5108	10	3
PY4/SM-117	Alto do Soberbo	1500	4921	-22.0708	-44.2081	10	3
PY4/SM-118	PY4/SM-118	1500	4921	-21.9352	-46.4005	10	3
PY4/SM-119	Serra da Gineta	1500	4921	-21.9972	-46.2633	10	3
PY4/SM-120	Serra da Bocaina	1494	4901	-22.1657	-45.5951	10	0
PY4/SM-121	Serra de São Benedito	1490	4888	-22.5963	-45.9833	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-122	Turvo	1489	4885	-21.8177	-44.3440	10	0
PY4/SM-123	Serra do Governo	1484	4868	-21.9156	-44.1495	10	0
PY4/SM-124	PY4/SM-124	1484	4868	-22.3318	-45.3875	10	0
PY4/SM-125	Serra do Tripuí	1480	4855	-21.8611	-46.1578	10	0
PY4/SM-126	PY4/SM-126	1480	4855	-22.0011	-44.1919	10	0
PY4/SM-127	Serra do Pau D Alho	1480	4855	-22.1250	-46.4892	10	0
PY4/SM-128	Serra da Mantiqueira	1480	4855	-22.1097	-44.2866	10	0
PY4/SM-129	Serra do Capeado	1479	4852	-21.9683	-44.5022	10	0
PY4/SM-130	Pico da Bandeira	1479	4852	-22.0650	-45.9885	10	0
PY4/SM-131	Serra de José Martins	1475	4839	-22.8169	-46.2497	10	0
PY4/SM-132	PY4/SM-132	1474	4835	-22.0642	-44.8797	10	0
PY4/SM-133	Bocaina	1474	4835	-22.1878	-45.5454	10	0
PY4/SM-134	Serra da Manuela	1470	4822	-22.1822	-45.5958	10	0
PY4/SM-135	Serra da Mantiqueira	1470	4822	-22.0651	-44.2743	10	0
PY4/SM-136	PY4/SM-136	1470	4822	-21.8197	-46.5675	10	0
PY4/SM-137	Serra da Mantiqueira	1470	4822	-22.0419	-44.2047	10	0
PY4/SM-138	Serra da Mantiqueira	1468	4816	-22.1044	-44.3108	10	0
PY4/SM-139	Serra do Balaio	1467	4812	-22.2171	-45.5184	10	0
PY4/SM-140	Serra das Posses	1465	4806	-22.3861	-46.2420	10	0
PY4/SM-141	PY4/SM-141	1465	4806	-22.4010	-46.2139	10	0
PY4/SM-142	Pedraão	1464	4803	-22.3261	-45.4498	10	0
PY4/SM-143	PY4/SM-143	1463	4799	-22.1938	-45.5100	10	0
PY4/SM-144	Serra do Pau D Alho	1460	4790	-22.1311	-46.5108	10	0
PY4/SM-145	Serra da Furna	1459	4786	-22.2311	-44.3716	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-146	Serra Capão do Alto	1452	4763	-20.5550	-46.3337	10	0
PY4/SM-147	Morro Monte Belo	1450	4757	-22.4033	-45.8317	10	0
PY4/SM-148	Serra do Caconde	1450	4757	-21.7556	-44.1150	10	0
PY4/SM-149	PY4/SM-149	1450	4757	-21.8117	-46.2067	10	0
PY4/SM-150	Serra da Furna	1450	4757	-22.2461	-44.3931	10	0
PY4/SM-151	Serra do Condado	1450	4757	-22.3022	-45.0047	10	0
PY4/SM-152	PY4/SM-152	1450	4757	-21.7964	-46.2478	10	0
PY4/SM-153	Serra do Quebra Canga	1448	4750	-22.7107	-46.3729	10	0
PY4/SM-154	PY4/SM-154	1445	4740	-22.2596	-45.5634	10	0
PY4/SM-155	Serra do Caracol	1445	4740	-22.0464	-46.5670	10	0
PY4/SM-156	Serra do Castelo	1440	4724	-22.5020	-45.6559	10	0
PY4/SM-157	Serra da Mantiqueira	1440	4724	-22.1809	-44.4192	10	0
PY4/SM-158	Alto do Vigia	1430	4691	-22.0410	-44.2464	10	0
PY4/SM-159	Serra do Bugio	1430	4691	-22.0961	-45.2178	10	0
PY4/SM-160	Serra das Palmelas	1428	4685	-22.4591	-45.7071	10	0
PY4/SM-161	Pedra Negra	1425	4675	-22.3718	-46.1932	10	0
PY4/SM-162	Serra do Pinhal	1419	4655	-22.4858	-46.0766	10	0
PY4/SM-163	Chapadão da Babilônia	1417	4648	-20.4465	-46.5489	10	0
PY4/SM-164	PY4/SM-164	1415	4642	-22.1216	-44.3675	10	0
PY4/SM-165	Pedra do Corcovado	1411	4629	-22.2109	-45.4176	10	0
PY4/SM-166	Serra do Grotão	1410	4625	-22.1593	-46.5380	10	0
PY4/SM-167	Morro do Meio	1410	4625	-22.5571	-45.7192	10	0
PY4/SM-168	PY4/SM-168	1410	4625	-22.1486	-44.3908	10	0
PY4/SM-169	Serra do Lagarto	1410	4625	-22.1313	-44.2120	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-170	Serra da Forquilha	1410	4625	-22.0995	-46.3950	10	0
PY4/SM-171	Serra da Boa Vista	1407	4616	-21.7349	-46.4829	10	0
PY4/SM-172	PY4/SM-172	1400	4593	-22.0506	-45.9106	10	0
PY4/SM-173	PY4/SM-173	1400	4593	-22.1075	-44.8975	10	0
PY4/SM-174	Serra do Barulho	1400	4593	-21.9875	-44.4336	10	0
PY4/SM-175	PY4/SM-175	1400	4593	-22.1880	-44.6408	10	0
PY4/SM-176	Morro da Capivara	1400	4593	-22.0636	-44.4541	10	0
PY4/SM-177	Serra da Garça	1400	4593	-21.9053	-44.3547	10	0
PY4/SM-178	Serra dos Dias	1399	4589	-22.4825	-45.5492	10	0
PY4/SM-179	Serra do Grotão Cantagalo	1399	4589	-21.7108	-44.9261	10	0
PY4/SM-180	Serra da Seritinga	1399	4589	-21.8745	-44.4656	10	0
PY4/SM-181	Serra do Paredão	1395	4576	-22.1965	-45.7423	10	0
PY4/SM-182	Morro do Pinhal	1395	4576	-21.8943	-44.6935	10	0
PY4/SM-183	Serra do Chapadão	1392	4566	-20.9542	-45.6990	10	0
PY4/SM-184	PY4/SM-184	1390	4560	-22.0139	-44.7822	10	0
PY4/SM-185	Chapadão da Babilônia	1387	4550	-20.5815	-46.3687	10	0
PY4/SM-186	PY4/SM-186	1380	4527	-22.0222	-44.3856	10	0
PY4/SM-187	Alto do Curralinho	1379	4524	-21.9764	-44.2587	10	0
PY4/SM-188	PY4/SM-188	1379	4524	-22.3125	-44.5464	10	0
PY4/SM-189	Morro Frio	1377	4517	-22.0204	-45.3920	10	0
PY4/SM-190	PY4/SM-190	1376	4514	-21.9815	-44.3093	10	0
PY4/SM-191	Chapadão da Babilônia	1375	4511	-20.5252	-46.4175	10	0
PY4/SM-192	PY4/SM-192	1371	4498	-21.9075	-44.6566	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-193	Serra do Milho Verde	1370	4494	-21.8136	-46.3161	10	0
PY4/SM-194	Morro da Carapuça	1370	4494	-22.4232	-46.0308	10	0
PY4/SM-195	Morro da Cava	1368	4488	-21.9363	-44.2796	10	0
PY4/SM-196	Serra do Palha	1367	4484	-22.0037	-45.0504	10	0
PY4/SM-197	Serra das Ninfas	1363	4471	-21.7787	-45.0442	10	0
PY4/SM-198	PY4/SM-198	1360	4461	-21.9509	-44.2097	10	0
PY4/SM-199	Serra da Barra Grande	1357	4452	-22.1938	-45.3558	10	0
PY4/SM-200	Morro dos Lobos	1352	4435	-22.1183	-44.9911	10	0
PY4/SM-201	Morro Ibituruna	1350	4429	-21.0578	-46.4230	10	0
PY4/SM-202	Pedra do Pio	1350	4429	-21.9813	-46.2844	10	0
PY4/SM-203	Serra de Santo Antônio	1347	4419	-22.2312	-46.0222	8	0
PY4/SM-204	PY4/SM-204	1346	4416	-21.7284	-44.2160	8	0
PY4/SM-205	Serra do Mirante	1342	4402	-21.4226	-46.2413	8	0
PY4/SM-206	PY4/SM-206	1342	4402	-21.7417	-46.1494	8	0
PY4/SM-207	Serra de São Paulo	1340	4396	-22.2225	-46.6069	8	0
PY4/SM-208	PY4/SM-208	1339	4393	-22.2049	-44.2946	8	0
PY4/SM-209	Morro do Campestre	1338	4389	-21.9728	-45.2009	8	0
PY4/SM-210	Serra da Serrinha	1337	4386	-21.7292	-46.2972	8	0
PY4/SM-211	Serra da Rapadura	1331	4366	-20.8872	-45.9250	8	0
PY4/SM-212	Serra Preta	1328	4356	-20.3394	-46.7382	8	0
PY4/SM-213	Serra Sertãozinho	1325	4347	-22.5441	-45.9422	8	0
PY4/SM-214	PY4/SM-214	1325	4347	-22.2953	-44.5328	8	0
PY4/SM-215	Serra da Passagem	1323	4340	-21.8429	-44.5323	8	0
PY4/SM-216	Morro do Chapadão	1320	4330	-22.1533	-45.1236	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-217	PY4/SM-217	1320	4330	-21.6564	-46.3342	8	0
PY4/SM-218	Serra do Sobradinho	1320	4330	-21.6772	-44.8939	8	0
PY4/SM-219	PY4/SM-219	1320	4330	-21.9164	-46.2406	8	0
PY4/SM-220	Serrote da Covanca	1316	4317	-21.6091	-44.4151	8	0
PY4/SM-221	Serra da Manuela	1315	4314	-22.1851	-45.6540	8	0
PY4/SM-222	PY4/SM-222	1310	4297	-22.2036	-46.1417	8	0
PY4/SM-223	PY4/SM-223	1310	4297	-21.6955	-46.0694	8	0
PY4/SM-224	Serra da Usina	1310	4297	-22.5461	-46.0847	8	0
PY4/SM-225	Serra do Tabuleiro	1304	4278	-20.8960	-46.1610	8	0
PY4/SM-226	Serra da Grotta	1302	4271	-20.6019	-46.2029	8	0
PY4/SM-227	Serra da Boa Vista	1300	4265	-21.8508	-45.6067	8	0
PY4/SM-228	Serra do Paraíso	1300	4265	-21.2039	-45.7070	8	0
PY4/SM-229	Serra da Vargem	1300	4265	-20.6509	-45.9111	8	0
PY4/SM-230	Serra de Santa Maria	1300	4265	-20.5011	-46.5497	8	0
PY4/SM-231	PY4/SM-231	1300	4265	-20.4775	-46.5156	8	0
PY4/SM-232	Alto da Bela Vista	1298	4258	-22.3203	-46.2253	8	0
PY4/SM-233	PY4/SM-233	1295	4248	-22.1768	-45.2890	8	0
PY4/SM-234	Morro do Chapéu	1293	4242	-20.6600	-46.0325	8	0
PY4/SM-235	PY4/SM-235	1290	4232	-22.2939	-45.7394	8	0
PY4/SM-236	Morro Grande	1290	4232	-22.2850	-45.7375	8	0
PY4/SM-237	Morro do Quilombo	1290	4232	-22.3827	-45.7983	8	0
PY4/SM-238	Serra das Águas	1290	4232	-22.0199	-45.6191	8	0
PY4/SM-239	PY4/SM-239	1290	4232	-22.2629	-45.1490	8	0
PY4/SM-240	PY4/SM-240	1288	4225	-22.1916	-45.2986	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-241	Serra da Tormenta	1287	4222	-20.9930	-46.1030	8	0
PY4/SM-242	Serra do Itambé	1285	4215	-20.5073	-47.0410	8	0
PY4/SM-243	Serra dos Pinheiros	1285	4215	-21.6145	-46.1131	8	0
PY4/SM-244	Serra do Coroadó	1280	4199	-22.0744	-45.8039	8	0
PY4/SM-245	Morro da Sela	1280	4199	-20.8969	-45.7858	8	0
PY4/SM-246	PY4/SM-246	1279	4196	-21.8400	-44.7907	8	0
PY4/SM-247	Pedra Passa Vinte	1278	4192	-22.1986	-44.2478	8	0
PY4/SM-248	PY4/SM-248	1277	4189	-20.3290	-46.6955	8	0
PY4/SM-249	Serra Vale Formoso Roseta	1275	4183	-21.8741	-44.9006	8	0
PY4/SM-250	PY4/SM-250	1272	4173	-21.4655	-46.4697	8	0
PY4/SM-251	Morro da Boa Vista	1272	4173	-21.7968	-44.6318	8	0
PY4/SM-252	Serra do Cantagalo	1270	4166	-22.0010	-44.8551	8	0
PY4/SM-253	Morro do Catiguá	1270	4166	-21.8921	-45.3901	8	0
PY4/SM-254	Pedra do Juru	1267	4156	-22.3936	-45.4067	8	0
PY4/SM-255	Serra da Fortaleza	1265	4150	-20.8731	-46.7657	8	0
PY4/SM-256	Serra dos Alemães	1263	4143	-21.5754	-46.0159	8	0
PY4/SM-257	Serra do Cemitério	1263	4143	-20.1948	-46.8865	8	0
PY4/SM-258	Serra do Pau D Alho	1261	4137	-21.4326	-46.2660	8	0
PY4/SM-259	Pico da Ventania	1260	4133	-20.8733	-46.4403	8	0
PY4/SM-260	Serra do Pião	1260	4133	-21.7539	-46.3156	8	0
PY4/SM-261	PY4/SM-261	1257	4124	-22.0832	-44.9274	8	0
PY4/SM-262	PY4/SM-262	1257	4124	-22.0468	-44.9546	8	0
PY4/SM-263	Morro Vermelho	1254	4114	-21.0692	-46.8962	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-264	Serra Vale Formoso Roseta	1253	4110	-21.8824	-44.9558	8	0
PY4/SM-265	PY4/SM-265	1251	4104	-22.5555	-45.8483	8	0
PY4/SM-266	Serra dos Mouras	1250	4101	-22.4830	-45.5081	8	0
PY4/SM-267	Serra da Água Quente	1250	4101	-22.1608	-46.1975	8	0
PY4/SM-268	PY4/SM-268	1250	4101	-22.2486	-46.3075	8	0
PY4/SM-269	Serra do Gregório	1249	4097	-20.9502	-46.3061	8	0
PY4/SM-270	PY4/SM-270	1247	4091	-22.6575	-45.7957	8	0
PY4/SM-271	Serra Rochedo	1245	4084	-22.2316	-45.6440	8	0
PY4/SM-272	Serra do Paredão	1241	4071	-20.9934	-45.7444	8	0
PY4/SM-273	Serra do Mosqueteiro	1239	4064	-22.2750	-45.5340	8	0
PY4/SM-274	PY4/SM-274	1239	4064	-22.2721	-44.4701	8	0
PY4/SM-275	Serra Três Pontas	1234	4048	-21.3925	-45.3911	8	0
PY4/SM-276	Pico da Laranja Azêda	1233	4045	-21.5890	-46.0558	8	0
PY4/SM-277	Serra da Forquilha	1232	4041	-22.3475	-46.5253	8	0
PY4/SM-278	Serra Mundo Novo	1232	4041	-20.8085	-45.7805	8	0
PY4/SM-279	PY4/SM-279	1230	4035	-22.2517	-44.8808	8	0
PY4/SM-280	Serra de Santa Rita	1230	4035	-22.2061	-45.7970	8	0
PY4/SM-281	Serra dos Marianos	1230	4035	-22.2113	-46.1174	8	0
PY4/SM-282	Serra da Mata	1226	4022	-21.5639	-45.2745	8	0
PY4/SM-283	Alto do Moji	1225	4019	-22.2925	-46.2263	8	0
PY4/SM-284	PY4/SM-284	1225	4019	-21.6541	-44.4677	8	0
PY4/SM-285	Serra do Ferreira	1222	4009	-20.8840	-46.1060	8	0
PY4/SM-286	PY4/SM-286	1222	4009	-21.4531	-46.3960	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-287	Serra do João Borges	1219	3999	-20.4917	-47.1596	8	0
PY4/SM-288	Alto da Barrocada	1218	3996	-22.2953	-44.8920	8	0
PY4/SM-289	PY4/SM-289	1215	3986	-21.6106	-45.9763	8	0
PY4/SM-290	PY4/SM-290	1212	3976	-22.5311	-45.8492	8	0
PY4/SM-291	Serra da Glória Dos Vaz	1210	3969	-22.3589	-46.4266	8	0
PY4/SM-292	Serra do Palmital	1210	3969	-21.8232	-45.2675	8	0
PY4/SM-293	PY4/SM-293	1210	3969	-22.3330	-46.2987	8	0
PY4/SM-294	Serra da Boa Vista	1205	3953	-22.4966	-45.8135	8	0
PY4/SM-295	Serra Santa Maria	1200	3937	-22.4714	-45.5886	8	0
PY4/SM-296	Serra da Forquilha	1200	3937	-22.3525	-46.5492	8	0
PY4/SM-297	PY4/SM-297	1200	3937	-21.6991	-45.9833	8	0
PY4/SM-298	PY4/SM-298	1198	3930	-21.4115	-45.4651	8	0
PY4/SM-299	Morro do Selado	1198	3930	-21.9864	-45.3103	8	0
PY4/SM-300	Morro da Piedade	1195	3920	-22.4526	-45.4975	8	0
PY4/SM-301	Serra dos Vilelas	1194	3917	-21.0009	-45.8583	8	0
PY4/SM-302	Serra das Abelhas	1192	3910	-21.5597	-45.2204	8	0
PY4/SM-303	PY4/SM-303	1191	3907	-22.5431	-45.8942	8	0
PY4/SM-304	Pico da Forquilha	1190	3904	-22.3483	-46.5936	8	0
PY4/SM-305	Serra do Morro das Pedras	1190	3904	-21.6110	-46.3749	8	0
PY4/SM-306	PY4/SM-306	1190	3904	-21.8174	-46.0092	8	0
PY4/SM-307	Serra da Boa Esperança	1190	3904	-20.9006	-45.6703	8	0
PY4/SM-308	PY4/SM-308	1190	3904	-21.8058	-45.0386	8	0
PY4/SM-309	Serra da Soledade Velha	1188	3897	-22.0964	-45.0737	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-310	PY4/SM-310	1187	3894	-20.9728	-47.0934	8	0
PY4/SM-311	PY4/SM-311	1185	3887	-22.3776	-45.5896	8	0
PY4/SM-312	PY4/SM-312	1182	3877	-21.5026	-46.4909	8	0
PY4/SM-313	PY4/SM-313	1180	3871	-22.3061	-45.6967	8	0
PY4/SM-314	Serra dos Pinheiros	1180	3871	-20.8706	-46.2528	8	0
PY4/SM-315	PY4/SM-315	1180	3871	-21.6381	-46.0017	8	0
PY4/SM-316	PY4/SM-316	1179	3868	-21.9951	-44.0477	8	0
PY4/SM-317	PY4/SM-317	1177	3861	-21.6320	-45.9412	8	0
PY4/SM-318	PY4/SM-318	1177	3861	-21.6230	-45.1017	8	0
PY4/SM-319	Alto de Santana	1175	3854	-22.3374	-44.9667	8	0
PY4/SM-320	PY4/SM-320	1175	3854	-21.4348	-46.3470	8	0
PY4/SM-321	Serra do Monte Santo	1174	3851	-21.1814	-47.0205	8	0
PY4/SM-322	Morro do Cafundó	1171	3841	-20.2951	-46.7821	8	0
PY4/SM-323	PY4/SM-323	1170	3838	-21.2516	-46.3066	8	0
PY4/SM-324	Serra dos Macacos	1170	3838	-22.4008	-46.5686	8	0
PY4/SM-325	PY4/SM-325	1170	3838	-22.6470	-45.7681	8	0
PY4/SM-326	Serra Jurumirim	1170	3838	-21.8682	-45.1425	8	0
PY4/SM-327	Serra do Galante	1170	3838	-21.7898	-45.5130	8	0
PY4/SM-328	PY4/SM-328	1170	3838	-22.1733	-45.0152	8	0
PY4/SM-329	PY4/SM-329	1168	3832	-20.8790	-46.6394	8	0
PY4/SM-330	PY4/SM-330	1165	3822	-22.3997	-45.7613	8	0
PY4/SM-331	PY4/SM-331	1165	3822	-22.5250	-45.6341	8	0
PY4/SM-332	PY4/SM-332	1163	3815	-20.6549	-45.9327	8	0
PY4/SM-333	Serra da Água Limpa	1161	3809	-20.6305	-46.0971	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-334	Serra do Serrote	1160	3805	-20.9222	-45.8630	8	0
PY4/SM-335	PY4/SM-335	1159	3802	-21.9361	-44.9723	8	0
PY4/SM-336	Serra de Alpinópolis	1158	3799	-20.8613	-46.3567	8	0
PY4/SM-337	PY4/SM-337	1158	3799	-22.3476	-46.4704	8	0
PY4/SM-338	PY4/SM-338	1158	3799	-22.0515	-45.0258	8	0
PY4/SM-339	Serra da Fartura	1157	3795	-22.2277	-46.2378	8	0
PY4/SM-340	PY4/SM-340	1156	3792	-22.4711	-45.8989	8	0
PY4/SM-341	PY4/SM-341	1155	3789	-21.1593	-46.2707	8	0
PY4/SM-342	PY4/SM-342	1150	3772	-21.7781	-45.8975	8	0
PY4/SM-343	Morro da Santa Cruz	1150	3772	-21.8960	-45.6836	8	0
PY4/SM-344	Serra da Boa Vista	1150	3772	-22.3204	-46.0414	8	0
PY4/SM-345	Serra do Cigano	1150	3772	-21.8755	-45.2183	8	0
PY4/SM-346	Serra de Contendas	1150	3772	-21.9121	-45.0434	8	0
PY4/SM-347	Serra do Espírito Santo do Dourado	1150	3772	-22.0880	-45.8975	8	0
PY4/SM-348	PY4/SM-348	1150	3772	-21.9655	-45.8493	8	0
PY4/SM-349	PY4/SM-349	1150	3772	-21.4761	-45.1075	8	0
PY4/SM-350	Serra da Tromba	1147	3763	-20.9307	-46.0420	6	0
PY4/SM-351	Serra Negra	1145	3756	-21.3056	-46.1120	6	0
PY4/SM-352	PY4/SM-352	1143	3750	-21.7421	-45.8675	6	0
PY4/SM-353	Serra São Domingos Bocaina	1143	3750	-21.9067	-45.2097	6	0
PY4/SM-354	Serra do Sapucaí	1140	3740	-20.8392	-46.0692	6	0
PY4/SM-355	Serra do Grotão	1138	3733	-20.7295	-46.4609	6	0
PY4/SM-356	Serra do Mojiano	1137	3730	-22.5242	-45.7855	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-357	Serra da Ventania	1130	3707	-20.8515	-46.5148	6	0
PY4/SM-358	Pedra da Carapuça	1130	3707	-22.1949	-44.2254	6	0
PY4/SM-359	Serra do Grotão	1130	3707	-20.9802	-45.8939	6	0
PY4/SM-360	Serra do Timóteo	1130	3707	-21.5178	-46.4978	6	0
PY4/SM-361	PY4/SM-361	1125	3690	-22.5803	-45.7359	6	0
PY4/SM-362	Serra do Juru	1121	3677	-22.3895	-45.4391	6	0
PY4/SM-363	Serra Santa Maria	1113	3651	-21.9727	-44.8821	6	0
PY4/SM-364	Serra do Quiabeiro	1112	3648	-21.9343	-45.5746	6	0
PY4/SM-365	Serra Mundo Novo	1110	3641	-20.6986	-45.8361	6	0
PY4/SM-366	PY4/SM-366	1110	3641	-22.0510	-45.6662	6	0
PY4/SM-367	PY4/SM-367	1110	3641	-22.2910	-46.3217	6	0
PY4/SM-368	PY4/SM-368	1110	3641	-22.3742	-45.7435	6	0
PY4/SM-369	Serra dos Vilelas	1110	3641	-21.0139	-45.8114	6	0
PY4/SM-370	Serra do Descalvado	1109	3638	-22.2665	-46.0632	6	0
PY4/SM-371	Serra do Juca Leandro	1105	3625	-20.6977	-46.2862	6	0
PY4/SM-372	Serra do Tamanduá	1100	3608	-20.7023	-45.9961	6	0
PY4/SM-373	Serra Negra	1100	3608	-21.6483	-45.4949	6	0
PY4/SM-374	PY4/SM-374	1100	3608	-22.2934	-46.4191	6	0
PY4/SM-375	Morro do Cantagalo	1097	3599	-21.4058	-46.1719	6	0
PY4/SM-376	Serra da Ventania	1096	3595	-20.8607	-46.4786	6	0
PY4/SM-377	PY4/SM-377	1090	3576	-22.4355	-46.4933	6	0
PY4/SM-378	PY4/SM-378	1090	3576	-20.8995	-45.8669	6	0
PY4/SM-379	PY4/SM-379	1087	3566	-22.3415	-45.4732	6	0
PY4/SM-380	PY4/SM-380	1085	3559	-22.5348	-45.7435	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-381	Óleos	1084	3556	-21.6575	-45.5884	6	0
PY4/SM-382	Serra do Moqué	1083	3553	-21.3116	-46.2409	6	0
PY4/SM-383	PY4/SM-383	1083	3553	-21.3427	-46.1832	6	0
PY4/SM-384	PY4/SM-384	1081	3546	-21.8993	-45.9173	6	0
PY4/SM-385	Serra da Boa Vista	1078	3536	-21.2263	-46.0872	6	0
PY4/SM-386	PY4/SM-386	1075	3526	-21.9241	-45.7576	6	0
PY4/SM-387	PY4/SM-387	1072	3517	-22.0623	-45.7740	6	0
PY4/SM-388	PY4/SM-388	1067	3500	-22.4014	-45.4859	6	0
PY4/SM-389	Pico da Concórdia	1067	3500	-21.5889	-45.7399	6	0
PY4/SM-390	PY4/SM-390	1065	3494	-20.9557	-45.8694	6	0
PY4/SM-391	PY4/SM-391	1063	3487	-22.2281	-44.2808	6	0
PY4/SM-392	Pessegueiro	1062	3484	-22.3978	-45.5095	6	0
PY4/SM-393	PY4/SM-393	1062	3484	-22.3180	-45.6327	6	0
PY4/SM-394	PY4/SM-394	1060	3477	-20.4556	-47.2454	6	0
PY4/SM-395	Serra do Chapéu de Sol	1056	3464	-21.5428	-45.6737	6	0
PY4/SM-396	Serra dos Pinheiros	1050	3444	-21.1020	-46.0496	6	0
PY4/SM-397	Serra da Fortaleza	1050	3444	-21.2369	-45.8750	6	0
PY4/SM-398	Serrote dos Machados	1050	3444	-22.2783	-46.6929	6	0
PY4/SM-399	PY4/SM-399	1050	3444	-21.0715	-46.1271	6	0
PY4/SM-400	Morro da Bocaina	1050	3444	-20.3783	-47.2601	6	0
PY4/SM-401	Serra do Vargedo	1049	3441	-20.6935	-46.5163	6	0
PY4/SM-402	Serra do Amargoso	1045	3428	-21.1202	-45.7794	6	0
PY4/SM-403	PY4/SM-403	1044	3425	-21.5316	-45.5802	6	0
PY4/SM-404	Serra do Joaquim Chaves	1044	3425	-21.1464	-45.8536	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/SM-405	Serra das Pedras	1041	3415	-21.1281	-45.7061	6	0
PY4/SM-406	Serra dos Machados	1040	3412	-22.2908	-46.6633	6	0
PY4/SM-407	Serra de Santana	1040	3412	-20.9779	-46.2309	6	0
PY4/SM-408	Serra Preta	1033	3389	-20.2484	-46.9211	6	0
PY4/SM-409	Serra Preta	1029	3375	-20.2328	-46.9560	6	0
PY4/SM-410	Serra de Peixoto	1023	3356	-20.2632	-47.0774	6	0
PY4/SM-411	Serra de São João Formoso	1020	3346	-20.7686	-46.6878	6	0
PY4/SM-412	Serra do Barreiro	1020	3346	-20.9314	-46.1625	6	0
PY4/SM-413	PY4/SM-413	1016	3333	-20.9847	-46.1439	6	0
PY4/SM-414	PY4/SM-414	1012	3320	-21.2712	-46.7583	6	0
PY4/SM-415	PY4/SM-415	1000	3280	-21.0200	-45.7403	6	0
PY4/SM-416	Serra da Beca	990	3248	-21.3169	-46.1425	6	0
PY4/SM-417	Morro Santo Antônio	986	3234	-21.3642	-46.1229	6	0
PY4/SM-418	PY4/SM-418	985	3231	-20.9555	-46.0157	6	0
PY4/SM-419	Morro do Garrafão	980	3215	-20.6706	-46.6786	6	0
PY4/SM-420	PY4/SM-420	980	3215	-20.5903	-46.7261	6	0
PY4/SM-421	PY4/SM-421	970	3182	-22.1800	-44.2120	6	0
PY4/SM-422	PY4/SM-422	970	3182	-20.6339	-45.9739	6	0
PY4/SM-423	PY4/SM-423	968	3175	-20.4509	-46.9314	6	0
PY4/SM-424	PY4/SM-424	919	3015	-22.2194	-44.2608	4	0
PY4/SM-425	PY4/SM-425	890	2919	-22.2497	-44.2512	4	0
PY4/SM-426	PY4/SM-426	880	2887	-22.2150	-44.2361	4	0
PY4/SM-427	PY4/SM-427	840	2755	-22.2158	-44.2031	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/TM-001	Serra da Bocaina	1380	4527	-19.7189	-46.8081	10	0
PY4/TM-002	PY4/TM-002	1353	4438	-19.8760	-46.8572	10	0
PY4/TM-003	Chapadão Bonito	1350	4429	-19.8487	-46.9049	10	0
PY4/TM-004	Serra Negra	1273	4176	-18.9339	-46.8750	8	0
PY4/TM-005	Morro das Pedras	1258	4127	-18.7283	-46.8650	8	0
PY4/TM-006	Serra do Salitre	1257	4124	-19.1197	-46.6811	8	0
PY4/TM-007	Serra do Marimbondo	1250	4101	-19.1269	-46.9089	8	0
PY4/TM-008	PY4/TM-008	1233	4045	-19.6786	-46.2268	8	0
PY4/TM-009	Morro da Mesa	1200	3937	-19.6608	-46.7742	8	0
PY4/TM-010	Serra do Tavares	1150	3772	-19.4225	-46.5011	8	0
PY4/TM-011	PY4/TM-011	1120	3674	-18.7372	-46.3545	6	0
PY4/TM-012	PY4/TM-012	1107	3631	-18.7067	-45.9200	6	0
PY4/TM-013	PY4/TM-013	1100	3608	-18.8591	-46.2441	6	0
PY4/TM-014	Serra da Sobra	1100	3608	-19.4886	-46.5836	6	0
PY4/TM-015	PY4/TM-015	1090	3576	-18.5294	-46.7186	6	0
PY4/TM-016	PY4/TM-016	1090	3576	-18.5951	-46.6155	6	0
PY4/TM-017	PY4/TM-017	1090	3576	-18.8992	-46.0675	6	0
PY4/TM-018	Serra das Palmeiras	1073	3520	-18.5286	-46.6087	6	0
PY4/TM-019	Serra São Jerônimo	1024	3359	-20.2702	-47.0932	6	0
PY4/TM-020	Morro Grande	884	2900	-18.5151	-48.0453	4	0
PY4/TM-021	Serra da Divisa	756	2480	-19.4196	-49.5918	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-001	Pico do Pitengo	1751	5744	-18.5071	-41.1704	10	3
PY4/VL-002	Serra do Pinhão	1605	5265	-19.2455	-41.5878	10	3
PY4/VL-003	Serra Padre Ângelo	1547	5075	-19.3196	-41.5776	10	3
PY4/VL-004	Pedra Invejada	1516	4973	-19.9958	-41.5442	10	3
PY4/VL-005	Serra do Rio Preto	1516	4973	-19.9175	-42.0201	10	3
PY4/VL-006	Pedra Fria	1461	4793	-19.9684	-42.1058	10	0
PY4/VL-007	PY4/VL-007	1455	4773	-19.3952	-41.6685	10	0
PY4/VL-008	Serra do Pitengo	1455	4773	-18.5281	-41.1584	10	0
PY4/VL-009	Serra da Canjica	1340	4396	-19.8496	-41.5725	8	0
PY4/VL-010	Morro dos Marcianos	1311	4301	-19.8982	-42.0275	8	0
PY4/VL-011	Serra dos Turcos	1309	4294	-19.9377	-42.0759	8	0
PY4/VL-012	Pedra Invejada	1300	4265	-19.9877	-41.5362	8	0
PY4/VL-013	Serra do Gaspar	1241	4071	-19.9512	-41.4829	8	0
PY4/VL-014	Serra Santa Maria	1241	4071	-19.4202	-41.8071	8	0
PY4/VL-015	PY4/VL-015	1239	4064	-19.3803	-41.6787	8	0
PY4/VL-016	Serra do Palha Branca	1220	4002	-19.3453	-41.5470	8	0
PY4/VL-017	Serra do Parado	1215	3986	-19.4867	-41.9437	8	0
PY4/VL-018	PY4/VL-018	1212	3976	-19.8396	-42.1092	8	0
PY4/VL-019	PY4/VL-019	1185	3887	-19.8620	-42.1064	8	0
PY4/VL-020	PY4/VL-020	1165	3822	-19.7386	-42.0081	8	0
PY4/VL-021	Serra da Onça	1159	3802	-19.2726	-41.3488	8	0
PY4/VL-022	PY4/VL-022	1155	3789	-19.8602	-42.0604	8	0
PY4/VL-023	Pico Marcial	1154	3786	-19.8052	-42.0590	8	0
PY4/VL-024	Himalaia	1149	3769	-20.0630	-41.4129	6	0
PY4/VL-025	PY4/VL-025	1130	3707	-19.8391	-42.0611	6	0
PY4/VL-026	Serra da Jacutinga	1128	3700	-19.3720	-41.3565	6	0
PY4/VL-027	Serra do Patrocínio	1124	3687	-19.9882	-41.5660	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-028	PY4/VL-028	1120	3674	-19.6947	-42.0517	6	0
PY4/VL-029	PY4/VL-029	1120	3674	-19.9322	-42.1664	6	0
PY4/VL-030	PY4/VL-030	1120	3674	-19.8269	-42.0659	6	0
PY4/VL-031	Serra da Mata Fria	1118	3667	-19.9367	-41.3007	6	0
PY4/VL-032	PY4/VL-032	1118	3667	-20.0794	-41.4134	6	0
PY4/VL-033	PY4/VL-033	1116	3661	-19.7797	-41.9960	6	0
PY4/VL-034	Serra Conceição	1100	3608	-19.4986	-41.7744	6	0
PY4/VL-035	PY4/VL-035	1100	3608	-19.8070	-42.1168	6	0
PY4/VL-036	Serra Nova Floresta	1099	3605	-19.5102	-41.6874	6	0
PY4/VL-037	PY4/VL-037	1099	3605	-19.8455	-41.9979	6	0
PY4/VL-038	Serra do Azeite	1085	3559	-19.4925	-41.6345	6	0
PY4/VL-039	PY4/VL-039	1080	3543	-19.7278	-42.0789	6	0
PY4/VL-040	PY4/VL-040	1079	3540	-20.1223	-41.4273	6	0
PY4/VL-041	Morro do Emboque	1079	3540	-19.8363	-41.9774	6	0
PY4/VL-042	Serra do Azeite	1076	3530	-19.4927	-41.6485	6	0
PY4/VL-043	Serra de Santo Apolinário	1076	3530	-19.8698	-41.9565	6	0
PY4/VL-044	PY4/VL-044	1075	3526	-19.8503	-41.9576	6	0
PY4/VL-045	PY4/VL-045	1071	3513	-19.8199	-41.9194	6	0
PY4/VL-046	PY4/VL-046	1070	3510	-19.4275	-41.6783	6	0
PY4/VL-047	Serra Santa Maria	1057	3467	-19.4365	-41.8432	6	0
PY4/VL-048	Pedra de Brejaúba	1055	3461	-18.6258	-41.2152	6	0
PY4/VL-049	Serra do Suíco	1049	3441	-19.8041	-41.9007	6	0
PY4/VL-050	PY4/VL-050	1048	3438	-19.4156	-41.6967	6	0
PY4/VL-051	PY4/VL-051	1044	3425	-19.3520	-41.6586	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-052	PY4/VL-052	1040	3412	-19.8711	-42.1548	6	0
PY4/VL-053	Serra José Neves	1008	3307	-19.5255	-41.8196	6	0
PY4/VL-054	Pedra São Manuel	1005	3297	-19.7339	-41.9737	6	0
PY4/VL-055	PY4/VL-055	1000	3280	-19.7375	-42.0275	6	0
PY4/VL-056	Serra Alto Dourado	996	3267	-19.9154	-41.3207	6	0
PY4/VL-057	PY4/VL-057	990	3248	-19.9977	-41.5855	6	0
PY4/VL-058	PY4/VL-058	990	3248	-19.8273	-42.1716	6	0
PY4/VL-059	PY4/VL-059	990	3248	-19.8133	-41.9686	6	0
PY4/VL-060	PY4/VL-060	986	3234	-19.9341	-42.3117	6	0
PY4/VL-061	Graças a Deus	985	3231	-19.5354	-42.0567	6	0
PY4/VL-062	PY4/VL-062	979	3211	-19.2775	-41.4205	6	0
PY4/VL-063	Pedra Preta	975	3198	-19.5528	-41.9708	6	0
PY4/VL-064	Pedra Monte Negro	972	3188	-18.5343	-41.3802	6	0
PY4/VL-065	Serra da Jacutinga	971	3185	-19.3881	-41.3623	6	0
PY4/VL-066	Serra do Gaspar	970	3182	-19.9376	-41.4863	6	0
PY4/VL-067	PY4/VL-067	970	3182	-19.5782	-42.0607	6	0
PY4/VL-068	Serra do Suíço	964	3162	-19.7959	-41.8669	6	0
PY4/VL-069	PY4/VL-069	960	3149	-18.5449	-41.0764	6	0
PY4/VL-070	PY4/VL-070	960	3149	-19.2619	-41.4167	6	0
PY4/VL-071	Serra do Rochedo do João Pinto Pequeno	960	3149	-19.3123	-41.4790	6	0
PY4/VL-072	Serra do Quilombo	957	3139	-19.3246	-41.7612	6	0
PY4/VL-073	Serra da Pipoca	955	3133	-19.7420	-41.7357	6	0
PY4/VL-074	Serra do Azeite	950	3116	-19.5060	-41.6368	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-075	PY4/VL-075	949	3113	-19.3339	-41.4311	4	0
PY4/VL-076	Serra Santa Maria	946	3103	-19.9096	-41.5810	4	0
PY4/VL-077	PY4/VL-077	941	3087	-19.3820	-41.7563	4	0
PY4/VL-078	PY4/VL-078	940	3083	-19.4775	-41.7633	4	0
PY4/VL-079	PY4/VL-079	938	3077	-19.9029	-42.2695	4	0
PY4/VL-080	Serra do Caracol	935	3067	-19.7002	-41.9482	4	0
PY4/VL-081	PY4/VL-081	934	3064	-19.6792	-41.7724	4	0
PY4/VL-082	PY4/VL-082	934	3064	-19.4368	-42.0339	4	0
PY4/VL-083	Serra das Cinzas	930	3051	-19.7986	-41.3271	4	0
PY4/VL-084	PY4/VL-084	930	3051	-18.8180	-41.0892	4	0
PY4/VL-085	Pedra da Onça	928	3044	-19.8706	-41.2059	4	0
PY4/VL-086	Serra Urucum	920	3018	-19.0328	-41.4122	4	0
PY4/VL-087	PY4/VL-087	920	3018	-19.7916	-42.1863	4	0
PY4/VL-088	Serra do Boiadeiro	919	3015	-19.2397	-41.4191	4	0
PY4/VL-089	PY4/VL-089	918	3011	-19.6351	-42.2846	4	0
PY4/VL-090	Serra da Boa Sorte	917	3008	-19.5361	-41.7580	4	0
PY4/VL-091	PY4/VL-091	916	3005	-19.4568	-42.0587	4	0
PY4/VL-092	PY4/VL-092	916	3005	-20.1090	-41.3775	4	0
PY4/VL-093	Pedra da Onça	915	3001	-19.8840	-41.2052	4	0
PY4/VL-094	PY4/VL-094	911	2988	-19.9487	-41.7758	4	0
PY4/VL-095	Serra do Quarenta	908	2979	-18.9216	-41.1182	4	0
PY4/VL-096	Serra de São Mateus	905	2969	-18.4637	-41.1830	4	0
PY4/VL-097	Areão	901	2956	-19.4592	-41.4414	4	0
PY4/VL-098	PY4/VL-098	900	2952	-18.5410	-41.4099	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-099	Pedra São Manuel	900	2952	-19.7476	-41.9662	4	0
PY4/VL-100	Serra Santo Apolinário	899	2949	-19.8571	-41.7900	4	0
PY4/VL-101	Serra Santa Filomena	899	2949	-19.9243	-41.7939	4	0
PY4/VL-102	PY4/VL-102	898	2946	-19.8643	-42.3497	4	0
PY4/VL-103	PY4/VL-103	896	2939	-19.8047	-42.2121	4	0
PY4/VL-104	PY4/VL-104	893	2929	-19.4720	-41.6929	4	0
PY4/VL-105	Serra Boa Esperança	893	2929	-19.9268	-41.4260	4	0
PY4/VL-106	PY4/VL-106	890	2919	-19.5424	-41.9590	4	0
PY4/VL-107	PY4/VL-107	888	2913	-18.5853	-41.1200	4	0
PY4/VL-108	PY4/VL-108	885	2903	-18.6198	-41.4305	4	0
PY4/VL-109	Serra Do Caracol	884	2900	-19.6633	-41.9148	4	0
PY4/VL-110	PY4/VL-110	882	2893	-19.7703	-42.3616	4	0
PY4/VL-111	PY4/VL-111	880	2887	-18.5809	-41.4342	4	0
PY4/VL-112	Serra Santa Julinha	880	2887	-19.4694	-41.4197	4	0
PY4/VL-113	Morro São Vicente	872	2860	-19.7052	-41.8872	4	0
PY4/VL-114	PY4/VL-114	870	2854	-19.3342	-41.3210	4	0
PY4/VL-115	PY4/VL-115	870	2854	-19.8131	-42.3364	4	0
PY4/VL-116	Serra do Sobreiro	868	2847	-19.4608	-41.8208	4	0
PY4/VL-117	Serra de São Mateus	867	2844	-18.4668	-41.1299	4	0
PY4/VL-118	PY4/VL-118	866	2841	-20.1087	-41.4898	4	0
PY4/VL-119	PY4/VL-119	862	2828	-19.6157	-41.9398	4	0
PY4/VL-120	Morro do Caparaó	861	2824	-19.7963	-41.8130	4	0
PY4/VL-121	Serra Santa Filomena	861	2824	-19.9154	-41.7826	4	0
PY4/VL-122	Serra da Rancharia	860	2821	-19.5699	-41.5082	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-123	Serra do Pocrane	860	2821	-19.6828	-41.6450	4	0
PY4/VL-124	Pico Entre a Palestina e o Azeite	860	2821	-19.4766	-41.6479	4	0
PY4/VL-125	PY4/VL-125	860	2821	-18.5450	-41.1858	4	0
PY4/VL-126	Serra Monte Sinai	860	2821	-19.9589	-41.4531	4	0
PY4/VL-127	PY4/VL-127	855	2805	-19.5708	-42.2840	4	0
PY4/VL-128	PY4/VL-128	855	2805	-19.6098	-42.2091	4	0
PY4/VL-129	PY4/VL-129	855	2805	-19.6773	-42.2105	4	0
PY4/VL-130	Serra da Barra Mansa	854	2801	-20.0430	-41.5297	4	0
PY4/VL-131	PY4/VL-131	854	2801	-18.5619	-41.0889	4	0
PY4/VL-132	Serra da Água Limpa	849	2785	-19.4348	-41.4351	4	0
PY4/VL-133	PY4/VL-133	846	2775	-19.8043	-41.6034	4	0
PY4/VL-134	PY4/VL-134	840	2755	-18.6302	-41.4621	4	0
PY4/VL-135	Serra Santa Cruz	840	2755	-19.5265	-42.2929	4	0
PY4/VL-136	Serra do Turvo	840	2755	-19.6903	-41.6731	4	0
PY4/VL-137	PY4/VL-137	836	2742	-18.5493	-41.5044	4	0
PY4/VL-138	PY4/VL-138	834	2736	-19.4690	-42.2892	4	0
PY4/VL-139	Serra Santa Cruz	830	2723	-19.5605	-42.3349	4	0
PY4/VL-140	PY4/VL-140	830	2723	-19.0699	-41.3523	4	0
PY4/VL-141	Serra do Pocrane	830	2723	-19.6672	-41.6278	4	0
PY4/VL-142	Serra Santa Rita	830	2723	-19.9489	-41.5945	4	0
PY4/VL-143	PY4/VL-143	827	2713	-19.3396	-41.7148	4	0
PY4/VL-144	Serra de São Félix	822	2696	-18.5039	-41.3685	4	0
PY4/VL-145	PY4/VL-145	821	2693	-19.4195	-41.4770	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-146	PY4/VL-146	820	2690	-19.6367	-41.6901	4	0
PY4/VL-147	Serra da Safira	820	2690	-19.5208	-41.6139	4	0
PY4/VL-148	PY4/VL-148	820	2690	-19.7936	-42.3453	4	0
PY4/VL-149	Pedra Mulata	820	2690	-19.4072	-41.4770	4	0
PY4/VL-150	PY4/VL-150	820	2690	-18.5650	-41.4414	4	0
PY4/VL-151	PY4/VL-151	815	2673	-19.8185	-41.2753	4	0
PY4/VL-152	PY4/VL-152	815	2673	-19.5379	-42.2521	4	0
PY4/VL-153	PY4/VL-153	810	2657	-19.4148	-41.4945	4	0
PY4/VL-154	PY4/VL-154	810	2657	-19.6608	-41.6874	4	0
PY4/VL-155	PY4/VL-155	810	2657	-19.5944	-42.1515	4	0
PY4/VL-156	Serra Alto Mutum Preto	809	2654	-19.2510	-40.9312	4	0
PY4/VL-157	Serra da Palestina	808	2650	-19.4602	-41.6403	4	0
PY4/VL-158	Serra da Pipoca	806	2644	-19.7609	-41.7367	4	0
PY4/VL-159	Serra Santa Cruz	805	2641	-19.5550	-42.3224	4	0
PY4/VL-160	PY4/VL-160	803	2634	-19.7825	-41.2485	4	0
PY4/VL-161	PY4/VL-161	802	2631	-19.4320	-40.9659	4	0
PY4/VL-162	PY4/VL-162	801	2627	-19.4928	-41.4750	4	0
PY4/VL-163	Serra Santa Elisa	800	2624	-19.7803	-41.5857	4	0
PY4/VL-164	PY4/VL-164	800	2624	-18.4878	-41.0747	4	0
PY4/VL-165	PY4/VL-165	800	2624	-19.8264	-41.8550	4	0
PY4/VL-166	Serra do Rio Branco	799	2621	-19.3775	-42.2793	4	0
PY4/VL-167	PY4/VL-167	795	2608	-18.4939	-41.2569	4	0
PY4/VL-168	Pedra do Bananal	792	2598	-18.8131	-40.9451	4	0
PY4/VL-169	PY4/VL-169	792	2598	-18.9626	-41.3194	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-170	Serra do Rochedo do João Pinto Pequeno	790	2591	-19.2996	-41.4971	4	0
PY4/VL-171	PY4/VL-171	790	2591	-19.5460	-42.2839	4	0
PY4/VL-172	PY4/VL-172	790	2591	-18.4841	-41.3045	4	0
PY4/VL-173	Serra do Gaspar	789	2588	-19.9183	-41.4748	4	0
PY4/VL-174	Serra Santa Cruz	784	2572	-19.4918	-42.3260	4	0
PY4/VL-175	PY4/VL-175	784	2572	-19.8236	-41.6313	4	0
PY4/VL-176	PY4/VL-176	783	2568	-18.5322	-41.2530	4	0
PY4/VL-177	Pedra do Rocha	782	2565	-18.5556	-41.1317	4	0
PY4/VL-178	Pedra Formosa	780	2559	-18.6935	-41.2395	4	0
PY4/VL-179	PY4/VL-179	780	2559	-19.6153	-42.3200	4	0
PY4/VL-180	PY4/VL-180	780	2559	-19.6844	-41.7144	4	0
PY4/VL-181	PY4/VL-181	780	2559	-18.6175	-41.2017	4	0
PY4/VL-182	PY4/VL-182	780	2559	-18.5140	-41.3670	4	0
PY4/VL-183	PY4/VL-183	780	2559	-19.6517	-41.7178	4	0
PY4/VL-184	PY4/VL-184	780	2559	-19.4867	-41.7484	4	0
PY4/VL-185	Serra do Rio Branco	780	2559	-19.4203	-42.2923	4	0
PY4/VL-186	PY4/VL-186	780	2559	-19.7325	-42.1178	4	0
PY4/VL-187	Serra do Jequitibá	779	2555	-19.3756	-41.0520	4	0
PY4/VL-188	PY4/VL-188	779	2555	-20.0067	-41.4325	4	0
PY4/VL-189	PY4/VL-189	778	2552	-20.0376	-41.4396	4	0
PY4/VL-190	PY4/VL-190	777	2549	-19.9715	-41.7948	4	0
PY4/VL-191	Serra dos Picos	775	2542	-19.4273	-41.3593	4	0
PY4/VL-192	Serra de São Félix	772	2532	-18.5231	-41.3645	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-193	PY4/VL-193	770	2526	-18.5783	-41.0944	4	0
PY4/VL-194	Serra da Jacutinga	770	2526	-19.4096	-41.3666	4	0
PY4/VL-195	PY4/VL-195	770	2526	-18.5583	-41.1658	4	0
PY4/VL-196	PY4/VL-196	770	2526	-19.6767	-42.2733	4	0
PY4/VL-197	PY4/VL-197	770	2526	-18.5707	-41.2007	4	0
PY4/VL-198	PY4/VL-198	769	2522	-19.0918	-41.3347	4	0
PY4/VL-199	Pedra Bonita	765	2509	-19.4084	-42.0598	4	0
PY4/VL-200	PY4/VL-200	764	2506	-19.6881	-41.8705	4	0
PY4/VL-201	PY4/VL-201	762	2500	-18.5399	-41.2929	4	0
PY4/VL-202	Serra do Pocrane	761	2496	-19.6787	-41.6152	4	0
PY4/VL-203	Morro do Arruda	760	2493	-18.6971	-41.0243	4	0
PY4/VL-204	Serra Pedra Alta	760	2493	-18.9175	-41.2966	4	0
PY4/VL-205	PY4/VL-205	760	2493	-18.6153	-41.2339	4	0
PY4/VL-206	PY4/VL-206	760	2493	-19.5815	-42.1312	4	0
PY4/VL-207	PY4/VL-207	760	2493	-18.5744	-41.4245	4	0
PY4/VL-208	Serra da Canjica	760	2493	-19.8358	-41.5920	4	0
PY4/VL-209	Alto Marimbondo	758	2486	-19.4311	-42.1916	4	0
PY4/VL-210	PY4/VL-210	755	2477	-18.5250	-41.2947	4	0
PY4/VL-211	PY4/VL-211	754	2473	-19.4439	-41.6438	4	0
PY4/VL-212	PY4/VL-212	752	2467	-18.5441	-41.2394	4	0
PY4/VL-213	Pedra do Pontão	751	2463	-18.7077	-41.1583	4	0
PY4/VL-214	PY4/VL-214	750	2460	-18.7506	-41.0967	4	0
PY4/VL-215	PY4/VL-215	750	2460	-19.7917	-41.2353	4	0
PY4/VL-216	PY4/VL-216	750	2460	-18.6251	-41.2275	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-217	Serra Bicuiba	750	2460	-19.6967	-41.6911	4	0
PY4/VL-218	PY4/VL-218	750	2460	-19.3571	-41.4093	4	0
PY4/VL-219	PY4/VL-219	749	2457	-19.6965	-41.7942	2	0
PY4/VL-220	Serra do Taquaral	749	2457	-19.5981	-41.7045	2	0
PY4/VL-221	PY4/VL-221	748	2454	-18.8271	-40.9604	2	0
PY4/VL-222	Pedra do Coador	745	2444	-19.8839	-41.3827	2	0
PY4/VL-223	Pico Entre a Palestina e o Azeite	744	2440	-19.4776	-41.6379	2	0
PY4/VL-224	Serra dos Portões	742	2434	-19.7577	-41.3344	2	0
PY4/VL-225	Serra da Rancharia	741	2431	-19.5672	-41.5265	2	0
PY4/VL-226	Serra do Taquaral	740	2427	-19.6012	-41.6594	2	0
PY4/VL-227	PY4/VL-227	740	2427	-19.6258	-41.7336	2	0
PY4/VL-228	PY4/VL-228	740	2427	-19.8575	-41.7606	2	0
PY4/VL-229	PY4/VL-229	740	2427	-19.8349	-41.2361	2	0
PY4/VL-230	PY4/VL-230	740	2427	-19.9148	-41.7523	2	0
PY4/VL-231	PY4/VL-231	739	2424	-19.3431	-41.3945	2	0
PY4/VL-232	Pedra Bonita	736	2414	-19.3165	-42.1197	2	0
PY4/VL-233	Pedra do Gimirim	736	2414	-19.4410	-40.9808	2	0
PY4/VL-234	Serra do Rochedo do João Pinto Pequeno	735	2411	-19.2810	-41.4763	2	0
PY4/VL-235	PY4/VL-235	731	2398	-19.3831	-41.8996	2	0
PY4/VL-236	PY4/VL-236	730	2395	-19.4371	-41.0000	2	0
PY4/VL-237	PY4/VL-237	730	2395	-18.5684	-41.4147	2	0
PY4/VL-238	PY4/VL-238	727	2385	-18.4843	-41.0358	2	0
PY4/VL-239	PY4/VL-239	725	2378	-20.0871	-41.4930	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-240	PY4/VL-240	724	2375	-18.8275	-40.9491	2	0
PY4/VL-241	PY4/VL-241	722	2368	-18.9882	-41.3154	2	0
PY4/VL-242	PY4/VL-242	722	2368	-19.5526	-42.1580	2	0
PY4/VL-243	PY4/VL-243	720	2362	-18.5970	-41.0597	2	0
PY4/VL-244	PY4/VL-244	720	2362	-19.8083	-41.2431	2	0
PY4/VL-245	Serra do Limoeiro	715	2345	-19.7672	-41.3838	2	0
PY4/VL-246	PY4/VL-246	714	2342	-19.6198	-41.8491	2	0
PY4/VL-247	PY4/VL-247	712	2335	-19.4217	-42.1649	2	0
PY4/VL-248	PY4/VL-248	710	2329	-19.7036	-41.4325	2	0
PY4/VL-249	PY4/VL-249	710	2329	-18.5932	-41.0929	2	0
PY4/VL-250	PY4/VL-250	710	2329	-18.5570	-41.2820	2	0
PY4/VL-251	PY4/VL-251	710	2329	-18.5792	-41.2637	2	0
PY4/VL-252	PY4/VL-252	710	2329	-18.6058	-41.0422	2	0
PY4/VL-253	PY4/VL-253	710	2329	-18.6304	-41.2037	2	0
PY4/VL-254	PY4/VL-254	710	2329	-18.4898	-41.2400	2	0
PY4/VL-255	PY4/VL-255	707	2319	-19.5536	-41.9275	2	0
PY4/VL-256	PY4/VL-256	705	2312	-19.3990	-42.1975	2	0
PY4/VL-257	PY4/VL-257	705	2312	-18.7558	-41.0778	2	0
PY4/VL-258	Serra do Rochedo do João Pinto Pequeno	703	2306	-19.2753	-41.4832	2	0
PY4/VL-259	Serra do Machado	702	2303	-19.8553	-41.2165	2	0
PY4/VL-260	PY4/VL-260	700	2296	-19.7901	-41.5077	2	0
PY4/VL-261	Serra do Pau de Óleo	700	2296	-19.9853	-41.7774	2	0
PY4/VL-262	PY4/VL-262	700	2296	-19.7972	-42.2650	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-263	PY4/VL-263	700	2296	-19.9884	-41.7448	2	0
PY4/VL-264	Serra da Jacutinga	699	2293	-19.3781	-41.3439	2	0
PY4/VL-265	PY4/VL-265	698	2290	-19.3162	-42.0547	2	0
PY4/VL-266	PY4/VL-266	694	2276	-19.7003	-41.9121	2	0
PY4/VL-267	Morro do Cachoeirão	693	2273	-19.8463	-41.3633	2	0
PY4/VL-268	Pedra da Fundanga	692	2270	-19.5183	-41.3434	2	0
PY4/VL-269	Pedra do Brito	691	2267	-19.1038	-41.1043	2	0
PY4/VL-270	PY4/VL-270	690	2263	-19.9083	-42.4731	2	0
PY4/VL-271	PY4/VL-271	690	2263	-18.5754	-41.2835	2	0
PY4/VL-272	PY4/VL-272	690	2263	-18.5620	-41.3764	2	0
PY4/VL-273	PY4/VL-273	690	2263	-18.8275	-41.2939	2	0
PY4/VL-274	PY4/VL-274	690	2263	-18.7920	-41.1185	2	0
PY4/VL-275	PY4/VL-275	690	2263	-18.7739	-41.1281	2	0
PY4/VL-276	Serra São Geraldo	690	2263	-18.8641	-41.1922	2	0
PY4/VL-277	PY4/VL-277	689	2260	-18.6488	-41.0441	2	0
PY4/VL-278	PY4/VL-278	689	2260	-19.6151	-41.8331	2	0
PY4/VL-279	PY4/VL-279	688	2257	-18.5636	-41.3412	2	0
PY4/VL-280	Pedra do Patrocínio	688	2257	-19.9600	-41.5403	2	0
PY4/VL-281	PY4/VL-281	687	2253	-18.8240	-40.9962	2	0
PY4/VL-282	Pedra do Capanga	685	2247	-18.8093	-40.9338	2	0
PY4/VL-283	PY4/VL-283	680	2230	-18.6581	-41.0598	2	0
PY4/VL-284	PY4/VL-284	680	2230	-18.7540	-41.1360	2	0
PY4/VL-285	PY4/VL-285	680	2230	-19.5947	-42.2783	2	0
PY4/VL-286	PY4/VL-286	680	2230	-19.7255	-41.8239	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-287	PY4/VL-287	680	2230	-18.6048	-41.1042	2	0
PY4/VL-288	PY4/VL-288	680	2230	-18.6007	-41.2367	2	0
PY4/VL-289	PY4/VL-289	680	2230	-18.5846	-41.2043	2	0
PY4/VL-290	PY4/VL-290	675	2214	-19.8531	-41.6282	2	0
PY4/VL-291	PY4/VL-291	675	2214	-18.5497	-41.3181	2	0
PY4/VL-292	PY4/VL-292	672	2204	-19.4468	-42.0001	2	0
PY4/VL-293	PY4/VL-293	671	2201	-18.7349	-41.1020	2	0
PY4/VL-294	PY4/VL-294	670	2198	-18.7034	-41.0812	2	0
PY4/VL-295	PY4/VL-295	670	2198	-19.6701	-41.7619	2	0
PY4/VL-296	PY4/VL-296	670	2198	-18.6539	-41.2334	2	0
PY4/VL-297	PY4/VL-297	670	2198	-19.6884	-42.3180	2	0
PY4/VL-298	Esbirro	670	2198	-19.7332	-42.2758	2	0
PY4/VL-299	PY4/VL-299	670	2198	-18.7889	-41.0204	2	0
PY4/VL-300	Pedra Bonita	669	2194	-19.1194	-41.0987	2	0
PY4/VL-301	PY4/VL-301	669	2194	-19.2943	-41.5059	2	0
PY4/VL-302	PY4/VL-302	663	2175	-19.3863	-42.1942	2	0
PY4/VL-303	PY4/VL-303	662	2171	-18.5399	-41.3545	2	0
PY4/VL-304	PY4/VL-304	660	2165	-18.7758	-41.1142	2	0
PY4/VL-305	PY4/VL-305	660	2165	-19.2349	-42.0176	2	0
PY4/VL-306	PY4/VL-306	660	2165	-19.5805	-41.7005	2	0
PY4/VL-307	Serra dos Melquiades	660	2165	-19.3431	-42.1164	2	0
PY4/VL-308	PY4/VL-308	660	2165	-18.6867	-41.0188	2	0
PY4/VL-309	Pedra do Galho	659	2162	-18.9207	-41.1480	2	0
PY4/VL-310	PY4/VL-310	659	2162	-19.4658	-42.2199	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-311	Pedra da Andorinha	657	2155	-18.7926	-41.1297	2	0
PY4/VL-312	Pedra de São João	652	2139	-18.7394	-41.1290	2	0
PY4/VL-313	PY4/VL-313	652	2139	-18.6869	-40.9692	2	0
PY4/VL-314	Pedra do Emiliano	652	2139	-18.7950	-40.9710	2	0
PY4/VL-315	PY4/VL-315	652	2139	-19.8232	-41.7794	2	0
PY4/VL-316	Serra Santa Maria	651	2135	-19.8876	-41.5558	2	0
PY4/VL-317	PY4/VL-317	650	2132	-19.5373	-41.6211	2	0
PY4/VL-318	PY4/VL-318	650	2132	-19.2911	-42.0353	2	0
PY4/VL-319	PY4/VL-319	648	2125	-18.5723	-41.1077	2	0
PY4/VL-320	PY4/VL-320	646	2119	-18.6240	-41.1577	2	0
PY4/VL-321	Serra da Carranca	642	2106	-19.1774	-41.3481	2	0
PY4/VL-322	Morro do Bronze	640	2099	-19.7045	-41.3991	2	0
PY4/VL-323	PY4/VL-323	640	2099	-18.9369	-41.1349	2	0
PY4/VL-324	PY4/VL-324	640	2099	-19.6408	-41.8155	2	0
PY4/VL-325	PY4/VL-325	640	2099	-18.8154	-41.3275	2	0
PY4/VL-326	PY4/VL-326	632	2073	-19.0950	-41.3123	2	0
PY4/VL-327	PY4/VL-327	630	2066	-19.5836	-41.7503	2	0
PY4/VL-328	PY4/VL-328	630	2066	-19.8279	-41.2575	2	0
PY4/VL-329	PY4/VL-329	627	2057	-19.4788	-41.8819	2	0
PY4/VL-330	PY4/VL-330	624	2047	-19.2216	-42.2506	2	0
PY4/VL-331	PY4/VL-331	621	2037	-19.8330	-41.5295	2	0
PY4/VL-332	Pedra do Galho	620	2034	-18.9285	-41.1482	2	0
PY4/VL-333	Serra da Santa Maria	620	2034	-19.3841	-42.1414	2	0
PY4/VL-334	Serra da Jacutinga	620	2034	-19.3820	-41.3334	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-335	PY4/VL-335	616	2020	-19.6731	-41.4193	2	0
PY4/VL-336	Serra do Pocrane	616	2020	-19.6167	-41.6187	2	0
PY4/VL-337	Serra do Pocrane	616	2020	-19.6270	-41.6215	2	0
PY4/VL-338	PY4/VL-338	616	2020	-19.5375	-42.3506	2	0
PY4/VL-339	PY4/VL-339	612	2007	-19.2399	-41.4647	2	0
PY4/VL-340	PY4/VL-340	610	2001	-18.7265	-41.1357	2	0
PY4/VL-341	PY4/VL-341	610	2001	-18.7778	-41.2719	2	0
PY4/VL-342	PY4/VL-342	610	2001	-18.6409	-41.2019	2	0
PY4/VL-343	Pedra de Cuieté Velho	602	1975	-19.2361	-41.6407	2	0
PY4/VL-344	PY4/VL-344	601	1971	-19.5926	-41.8022	2	0
PY4/VL-345	PY4/VL-345	600	1968	-18.6925	-41.1227	2	0
PY4/VL-346	PY4/VL-346	600	1968	-18.9964	-41.2820	2	0
PY4/VL-347	PY4/VL-347	600	1968	-19.1770	-42.0086	2	0
PY4/VL-348	PY4/VL-348	599	1965	-19.0394	-41.4639	2	0
PY4/VL-349	PY4/VL-349	599	1965	-18.7494	-41.1836	2	0
PY4/VL-350	PY4/VL-350	598	1961	-19.6659	-41.3501	2	0
PY4/VL-351	Limeirinha	598	1961	-18.5888	-41.1529	2	0
PY4/VL-352	Serra do Feixe de Pedra	595	1952	-19.7059	-41.3070	2	0
PY4/VL-353	PY4/VL-353	590	1935	-19.8939	-41.3397	2	0
PY4/VL-354	PY4/VL-354	587	1925	-19.9299	-41.3558	2	0
PY4/VL-355	Pedra do Garrafão	580	1902	-18.9955	-41.1601	2	0
PY4/VL-356	PY4/VL-356	580	1902	-19.7789	-42.4442	2	0
PY4/VL-357	PY4/VL-357	580	1902	-18.6364	-41.1883	2	0
PY4/VL-358	PY4/VL-358	578	1896	-18.7552	-41.2792	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-359	PY4/VL-359	578	1896	-18.7997	-41.3248	2	0
PY4/VL-360	Pedra do Gancho	575	1886	-19.8842	-41.4873	2	0
PY4/VL-361	PY4/VL-361	575	1886	-19.3327	-41.9153	2	0
PY4/VL-362	Pedra Vermelha	570	1870	-19.1280	-41.1978	2	0
PY4/VL-363	PY4/VL-363	570	1870	-19.4519	-41.3467	2	0
PY4/VL-364	Pedra do Passa Fome	570	1870	-19.6869	-41.3707	2	0
PY4/VL-365	PY4/VL-365	570	1870	-18.6361	-41.2478	2	0
PY4/VL-366	PY4/VL-366	570	1870	-19.8597	-41.3344	2	0
PY4/VL-367	Serra da Lajinha	566	1856	-19.6578	-41.3858	2	0
PY4/VL-368	PY4/VL-368	565	1853	-19.6826	-41.3775	2	0
PY4/VL-369	PY4/VL-369	565	1853	-18.9734	-41.2833	2	0
PY4/VL-370	PY4/VL-370	565	1853	-18.6944	-41.0499	2	0
PY4/VL-371	PY4/VL-371	561	1840	-19.5639	-41.7032	2	0
PY4/VL-372	PY4/VL-372	560	1837	-19.0157	-41.1725	2	0
PY4/VL-373	PY4/VL-373	560	1837	-18.6698	-41.1975	2	0
PY4/VL-374	Serra dos Picos	560	1837	-19.4444	-41.3572	2	0
PY4/VL-375	PY4/VL-375	560	1837	-19.7986	-42.4419	2	0
PY4/VL-376	PY4/VL-376	560	1837	-19.0941	-41.0832	2	0
PY4/VL-377	PY4/VL-377	559	1833	-19.3527	-41.3703	2	0
PY4/VL-378	Serra do Rio Branco	556	1824	-19.3447	-42.2818	2	0
PY4/VL-379	Serra da Aldeia	555	1820	-19.4533	-41.1970	2	0
PY4/VL-380	PY4/VL-380	555	1820	-19.5426	-41.3333	2	0
PY4/VL-381	PY4/VL-381	555	1820	-19.6341	-41.2115	2	0
PY4/VL-382	Serra do Biscoito	555	1820	-19.3760	-42.2458	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-383	PY4/VL-383	553	1814	-19.9882	-41.3668	2	0
PY4/VL-384	PY4/VL-384	550	1804	-18.9442	-41.1195	2	0
PY4/VL-385	PY4/VL-385	550	1804	-19.4145	-41.9492	2	0
PY4/VL-386	Pedra Areia Branca	548	1797	-19.3022	-41.1826	1	0
PY4/VL-387	PY4/VL-387	545	1788	-19.6705	-41.3352	1	0
PY4/VL-388	PY4/VL-388	545	1788	-19.8252	-41.5083	1	0
PY4/VL-389	PY4/VL-389	540	1771	-19.5564	-41.3536	1	0
PY4/VL-390	Pedra dos Portões	540	1771	-19.7650	-41.3214	1	0
PY4/VL-391	Serra da Canjica	540	1771	-19.8122	-41.5617	1	0
PY4/VL-392	PY4/VL-392	540	1771	-19.9684	-41.3822	1	0
PY4/VL-393	PY4/VL-393	540	1771	-18.7567	-41.0052	1	0
PY4/VL-394	Pedra Santo Cristo	539	1768	-19.3566	-41.1513	1	0
PY4/VL-395	PY4/VL-395	535	1755	-19.6664	-41.2136	1	0
PY4/VL-396	PY4/VL-396	535	1755	-18.5925	-41.1670	1	0
PY4/VL-397	PY4/VL-397	532	1745	-19.7319	-41.2201	1	0
PY4/VL-398	PY4/VL-398	531	1742	-19.0230	-41.1867	1	0
PY4/VL-399	Fundanga	530	1738	-18.7122	-41.1741	1	0
PY4/VL-400	Serra da Chibata	530	1738	-19.6820	-41.1797	1	0
PY4/VL-401	PY4/VL-401	530	1738	-19.3864	-41.0204	1	0
PY4/VL-402	PY4/VL-402	528	1732	-18.7530	-40.9560	1	0
PY4/VL-403	Serra da Paçoca	525	1722	-19.1923	-41.1908	1	0
PY4/VL-404	Sete Pedras	520	1706	-19.0071	-41.1644	1	0
PY4/VL-405	PY4/VL-405	520	1706	-19.6957	-41.3161	1	0
PY4/VL-406	PY4/VL-406	520	1706	-18.6590	-41.3712	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-407	PY4/VL-407	520	1706	-18.5760	-41.0747	1	0
PY4/VL-408	PY4/VL-408	520	1706	-18.6433	-41.1731	1	0
PY4/VL-409	Pedra do Baixo	519	1702	-19.4533	-41.0323	1	0
PY4/VL-410	PY4/VL-410	514	1686	-18.7419	-40.9867	1	0
PY4/VL-411	PY4/VL-411	512	1679	-19.8294	-42.4388	1	0
PY4/VL-412	PY4/VL-412	512	1679	-19.3776	-42.3208	1	0
PY4/VL-413	Serra Pedra do Bugre	510	1673	-19.5227	-41.1839	1	0
PY4/VL-414	PY4/VL-414	510	1673	-19.5064	-41.3513	1	0
PY4/VL-415	PY4/VL-415	510	1673	-18.9465	-41.1314	1	0
PY4/VL-416	Sete Pedras	510	1673	-18.9935	-41.1707	1	0
PY4/VL-417	PY4/VL-417	510	1673	-18.6478	-41.1455	1	0
PY4/VL-418	PY4/VL-418	510	1673	-18.6355	-41.2812	1	0
PY4/VL-419	PY4/VL-419	509	1669	-19.1639	-41.5633	1	0
PY4/VL-420	PY4/VL-420	509	1669	-19.4092	-41.3433	1	0
PY4/VL-421	Pedra José Felipe	505	1656	-18.6707	-41.2540	1	0
PY4/VL-422	PY4/VL-422	505	1656	-18.6782	-41.2259	1	0
PY4/VL-423	Travessão	504	1653	-19.6040	-41.1440	1	0
PY4/VL-424	Turmalina	500	1640	-19.7500	-41.5047	1	0
PY4/VL-425	PY4/VL-425	500	1640	-18.6892	-41.1047	1	0
PY4/VL-426	Serra dos Portões	500	1640	-19.7530	-41.3503	1	0
PY4/VL-427	PY4/VL-427	500	1640	-18.5489	-41.1169	1	0
PY4/VL-428	Pedra Laranjeira	499	1637	-19.2401	-41.2269	1	0
PY4/VL-429	PY4/VL-429	498	1633	-19.6124	-41.2835	1	0
PY4/VL-430	PY4/VL-430	497	1630	-19.2635	-41.2366	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-431	PY4/VL-431	495	1624	-18.7607	-40.9734	1	0
PY4/VL-432	PY4/VL-432	493	1617	-19.2264	-41.2136	1	0
PY4/VL-433	PY4/VL-433	491	1610	-19.4039	-42.1733	1	0
PY4/VL-434	PY4/VL-434	490	1607	-19.2682	-41.2535	1	0
PY4/VL-435	Pedra Redonda	490	1607	-18.9994	-41.1484	1	0
PY4/VL-436	Sete Pedras	490	1607	-18.9843	-41.1800	1	0
PY4/VL-437	PY4/VL-437	490	1607	-18.6782	-41.2874	1	0
PY4/VL-438	PY4/VL-438	490	1607	-18.7861	-40.9640	1	0
PY4/VL-439	PY4/VL-439	490	1607	-18.6702	-41.2369	1	0
PY4/VL-440	PY4/VL-440	490	1607	-18.9332	-41.1611	1	0
PY4/VL-441	PY4/VL-441	487	1597	-19.9123	-41.4965	1	0
PY4/VL-442	PY4/VL-442	485	1591	-19.3562	-41.9631	1	0
PY4/VL-443	PY4/VL-443	480	1574	-19.7431	-41.2889	1	0
PY4/VL-444	PY4/VL-444	480	1574	-19.3947	-41.3270	1	0
PY4/VL-445	PY4/VL-445	480	1574	-19.5681	-41.3395	1	0
PY4/VL-446	PY4/VL-446	480	1574	-19.9819	-41.4956	1	0
PY4/VL-447	PY4/VL-447	480	1574	-18.7289	-41.2236	1	0
PY4/VL-448	PY4/VL-448	480	1574	-19.3895	-42.1761	1	0
PY4/VL-449	PY4/VL-449	480	1574	-19.1405	-41.2274	1	0
PY4/VL-450	PY4/VL-450	479	1571	-19.3958	-41.3118	1	0
PY4/VL-451	PY4/VL-451	479	1571	-19.1385	-41.3515	1	0
PY4/VL-452	PY4/VL-452	478	1568	-18.7793	-40.9453	1	0
PY4/VL-453	Monte Cristo	475	1558	-19.6320	-42.4888	1	0
PY4/VL-454	PY4/VL-454	475	1558	-19.7376	-41.6435	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-455	PY4/VL-455	474	1555	-19.6333	-41.3464	1	0
PY4/VL-456	PY4/VL-456	470	1541	-18.6645	-41.0447	1	0
PY4/VL-457	Sete Pedras	470	1541	-18.9877	-41.1603	1	0
PY4/VL-458	Serra da Aldeia	470	1541	-19.4540	-41.2124	1	0
PY4/VL-459	PY4/VL-459	470	1541	-18.9507	-41.1069	1	0
PY4/VL-460	PY4/VL-460	470	1541	-19.3520	-41.9933	1	0
PY4/VL-461	PY4/VL-461	470	1541	-19.1368	-41.3743	1	0
PY4/VL-462	PY4/VL-462	470	1541	-18.6799	-41.1592	1	0
PY4/VL-463	Serra da Canjica	470	1541	-19.8166	-41.5475	1	0
PY4/VL-464	PY4/VL-464	469	1538	-19.3419	-41.1633	1	0
PY4/VL-465	PY4/VL-465	466	1528	-19.5085	-42.3530	1	0
PY4/VL-466	PY4/VL-466	465	1525	-19.9454	-41.5607	1	0
PY4/VL-467	PY4/VL-467	460	1509	-18.9877	-41.1414	1	0
PY4/VL-468	PY4/VL-468	460	1509	-19.5784	-41.3009	1	0
PY4/VL-469	PY4/VL-469	460	1509	-19.5542	-41.3217	1	0
PY4/VL-470	PY4/VL-470	460	1509	-19.7382	-41.3942	1	0
PY4/VL-471	PY4/VL-471	460	1509	-18.9642	-41.1572	1	0
PY4/VL-472	PY4/VL-472	458	1502	-19.7281	-41.3995	1	0
PY4/VL-473	PY4/VL-473	455	1492	-19.6052	-41.5372	1	0
PY4/VL-474	PY4/VL-474	455	1492	-19.4464	-41.2229	1	0
PY4/VL-475	Pedra do Loredo	455	1492	-19.2523	-41.2219	1	0
PY4/VL-476	PY4/VL-476	455	1492	-19.8793	-41.4780	1	0
PY4/VL-477	Sete Pedras	450	1476	-19.0004	-41.1958	1	0
PY4/VL-478	PY4/VL-478	450	1476	-19.8695	-42.5350	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-479	PY4/VL-479	450	1476	-19.0665	-41.1716	1	0
PY4/VL-480	PY4/VL-480	450	1476	-19.7566	-41.2242	1	0
PY4/VL-481	Serra do Oriente	449	1473	-19.5683	-41.4643	1	0
PY4/VL-482	PY4/VL-482	445	1459	-19.6964	-41.2129	1	0
PY4/VL-483	Morro da Virgulina	444	1456	-19.1381	-41.5721	1	0
PY4/VL-484	PY4/VL-484	440	1443	-19.6390	-41.4796	1	0
PY4/VL-485	Pedra do Pescoço Mole	440	1443	-18.9928	-41.1167	1	0
PY4/VL-486	PY4/VL-486	440	1443	-19.7361	-41.4161	1	0
PY4/VL-487	PY4/VL-487	439	1440	-19.3528	-42.3094	1	0
PY4/VL-488	PY4/VL-488	438	1437	-19.3202	-41.8646	1	0
PY4/VL-489	PY4/VL-489	436	1430	-19.7205	-41.2986	1	0
PY4/VL-490	PY4/VL-490	435	1427	-19.6812	-41.3023	1	0
PY4/VL-491	PY4/VL-491	432	1417	-19.4394	-41.2579	1	0
PY4/VL-492	PY4/VL-492	430	1410	-18.9913	-41.1869	1	0
PY4/VL-493	PY4/VL-493	430	1410	-19.7397	-41.3392	1	0
PY4/VL-494	PY4/VL-494	430	1410	-19.2955	-41.2420	1	0
PY4/VL-495	PY4/VL-495	430	1410	-19.7845	-42.4161	1	0
PY4/VL-496	PY4/VL-496	430	1410	-19.7906	-41.5506	1	0
PY4/VL-497	PY4/VL-497	430	1410	-19.0684	-41.1436	1	0
PY4/VL-498	PY4/VL-498	430	1410	-19.4120	-41.3061	1	0
PY4/VL-499	PY4/VL-499	428	1404	-18.7236	-40.9850	1	0
PY4/VL-500	PY4/VL-500	424	1391	-19.1073	-41.0765	1	0
PY4/VL-501	PY4/VL-501	420	1377	-19.4233	-41.3025	1	0
PY4/VL-502	PY4/VL-502	420	1377	-18.9858	-41.1514	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-503	PY4/VL-503	420	1377	-19.9272	-41.5108	1	0
PY4/VL-504	PY4/VL-504	420	1377	-19.5792	-41.3126	1	0
PY4/VL-505	PY4/VL-505	420	1377	-19.5531	-41.3708	1	0
PY4/VL-506	PY4/VL-506	419	1374	-19.4353	-41.4099	1	0
PY4/VL-507	PY4/VL-507	417	1368	-19.1522	-41.4475	1	0
PY4/VL-508	PY4/VL-508	415	1361	-19.6119	-41.3657	1	0
PY4/VL-509	PY4/VL-509	411	1348	-19.6373	-41.5626	1	0
PY4/VL-510	PY4/VL-510	410	1345	-19.1414	-41.5575	1	0
PY4/VL-511	PY4/VL-511	409	1341	-19.0915	-41.4178	1	0
PY4/VL-512	PY4/VL-512	405	1328	-19.5243	-41.5391	1	0
PY4/VL-513	Pedra do Resplendor	400	1312	-19.4175	-41.0861	1	0
PY4/VL-514	PY4/VL-514	400	1312	-18.6425	-41.1189	1	0
PY4/VL-515	PY4/VL-515	400	1312	-19.5722	-41.5484	1	0
PY4/VL-516	PY4/VL-516	400	1312	-19.6806	-41.5644	1	0
PY4/VL-517	PY4/VL-517	400	1312	-18.6967	-41.1886	1	0
PY4/VL-518	PY4/VL-518	400	1312	-19.3798	-42.1747	1	0
PY4/VL-519	PY4/VL-519	400	1312	-18.7048	-41.2129	1	0
PY4/VL-520	PY4/VL-520	398	1305	-19.3267	-41.2170	1	0
PY4/VL-521	PY4/VL-521	394	1292	-19.5194	-41.4717	1	0
PY4/VL-522	Pedra do Chapéu	391	1282	-19.4001	-41.0781	1	0
PY4/VL-523	PY4/VL-523	390	1279	-19.0292	-41.1472	1	0
PY4/VL-524	PY4/VL-524	390	1279	-19.1149	-41.4447	1	0
PY4/VL-525	PY4/VL-525	390	1279	-19.2749	-41.1807	1	0
PY4/VL-526	PY4/VL-526	390	1279	-18.6930	-41.3211	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VL-527	Pedra Lorena	389	1276	-19.4572	-41.0887	1	0
PY4/VL-528	PY4/VL-528	389	1276	-19.4966	-41.5435	1	0
PY4/VL-529	PY4/VL-529	380	1246	-19.0485	-41.1875	1	0
PY4/VL-530	PY4/VL-530	380	1246	-19.4611	-41.3497	1	0
PY4/VL-531	PY4/VL-531	370	1213	-19.6794	-41.2503	1	0
PY4/VL-532	Pedra do Resplendor	361	1184	-19.4383	-41.0902	1	0
PY4/VL-533	PY4/VL-533	360	1181	-19.5106	-41.1106	1	0
PY4/VL-534	PY4/VL-534	360	1181	-19.1650	-41.4125	1	0
PY4/VL-535	PY4/VL-535	340	1115	-19.1514	-41.2883	1	0
PY4/VL-536	PY4/VL-536	340	1115	-19.0370	-41.2015	1	0
PY4/VL-537	PY4/VL-537	330	1082	-19.4794	-40.9722	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-001	Pedra D Água	1258	4127	-17.4931	-41.6220	8	0
PY4/VM-002	PY4/VM-002	1249	4097	-17.7454	-42.1462	8	0
PY4/VM-003	PY4/VM-003	1235	4051	-17.6874	-42.0949	8	0
PY4/VM-004	Pedra do Pontalete	1220	4002	-17.3371	-41.5505	8	0
PY4/VM-005	Pedra Formosa	1210	3969	-17.3529	-41.5726	8	0
PY4/VM-006	PY4/VM-006	1195	3920	-17.7702	-42.0294	8	0
PY4/VM-007	PY4/VM-007	1190	3904	-17.3102	-41.6296	8	0
PY4/VM-008	PY4/VM-008	1190	3904	-17.3728	-41.7364	8	0
PY4/VM-009	PY4/VM-009	1181	3874	-17.7368	-42.0842	8	0
PY4/VM-010	Pedra do Chifre	1180	3871	-17.4219	-41.5925	8	0
PY4/VM-011	PY4/VM-011	1149	3769	-17.6639	-42.0400	6	0
PY4/VM-012	PY4/VM-012	1140	3740	-17.3244	-41.6539	6	0
PY4/VM-013	PY4/VM-013	1138	3733	-17.1080	-41.3223	6	0
PY4/VM-014	PY4/VM-014	1130	3707	-17.7122	-42.0686	6	0
PY4/VM-015	PY4/VM-015	1100	3608	-17.4488	-41.6020	6	0
PY4/VM-016	Serra da Pratinha	1090	3576	-18.1069	-41.3120	6	0
PY4/VM-017	Serra do Cipó	1080	3543	-17.3581	-41.4873	6	0
PY4/VM-018	PY4/VM-018	1070	3510	-17.3157	-41.5992	6	0
PY4/VM-019	Serra da Pratinha	1064	3490	-18.0912	-41.3402	6	0
PY4/VM-020	Pedra da Maravilha	1062	3484	-18.0395	-41.1938	6	0
PY4/VM-021	PY4/VM-021	1060	3477	-17.9542	-41.2508	6	0
PY4/VM-022	PY4/VM-022	1060	3477	-17.4650	-41.6697	6	0
PY4/VM-023	PY4/VM-023	1060	3477	-17.4245	-41.6242	6	0
PY4/VM-024	PY4/VM-024	1054	3458	-17.9763	-41.2900	6	0
PY4/VM-025	PY4/VM-025	1053	3454	-17.2739	-41.6162	6	0
PY4/VM-026	PY4/VM-026	1048	3438	-17.8030	-42.0609	6	0
PY4/VM-027	PY4/VM-027	1040	3412	-17.9498	-41.2736	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-028	PY4/VM-028	1030	3379	-17.4772	-41.6705	6	0
PY4/VM-029	Pedra Lanhada	1025	3362	-17.0694	-41.2256	6	0
PY4/VM-030	Serra da Etelvina	1020	3346	-18.4130	-41.1644	6	0
PY4/VM-031	PY4/VM-031	1020	3346	-17.4775	-41.6551	6	0
PY4/VM-032	PY4/VM-032	1010	3313	-17.6525	-41.9867	6	0
PY4/VM-033	Pedra da Boca	1005	3297	-17.9294	-41.1857	6	0
PY4/VM-034	PY4/VM-034	998	3274	-17.9807	-41.3269	6	0
PY4/VM-035	PY4/VM-035	998	3274	-17.4864	-41.6416	6	0
PY4/VM-036	PY4/VM-036	995	3264	-18.0011	-41.3697	6	0
PY4/VM-037	PY4/VM-037	990	3248	-17.6899	-41.9164	6	0
PY4/VM-038	PY4/VM-038	981	3218	-17.8909	-42.0836	6	0
PY4/VM-039	PY4/VM-039	970	3182	-17.7266	-41.9590	6	0
PY4/VM-040	PY4/VM-040	970	3182	-17.4702	-41.5921	6	0
PY4/VM-041	PY4/VM-041	970	3182	-17.4376	-41.6615	6	0
PY4/VM-042	Serra do Queixada	965	3166	-18.1100	-41.2625	6	0
PY4/VM-043	PY4/VM-043	961	3152	-16.9552	-41.0086	6	0
PY4/VM-044	PY4/VM-044	950	3116	-17.7491	-41.8467	6	0
PY4/VM-045	PY4/VM-045	950	3116	-17.9286	-41.8052	6	0
PY4/VM-046	PY4/VM-046	947	3106	-17.0730	-41.1486	4	0
PY4/VM-047	Pedra Quebra Coité	944	3097	-17.6466	-41.4260	4	0
PY4/VM-048	PY4/VM-048	940	3083	-17.4921	-41.5643	4	0
PY4/VM-049	PY4/VM-049	940	3083	-17.0503	-41.1880	4	0
PY4/VM-050	PY4/VM-050	940	3083	-18.0193	-41.3756	4	0
PY4/VM-051	Pedra Lanhada	935	3067	-17.0966	-41.2316	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-052	PY4/VM-052	931	3054	-17.0048	-41.0866	4	0
PY4/VM-053	Pedra do Degredo	930	3051	-17.6190	-41.4218	4	0
PY4/VM-054	PY4/VM-054	930	3051	-17.5134	-41.5415	4	0
PY4/VM-055	PY4/VM-055	930	3051	-17.9636	-41.3092	4	0
PY4/VM-056	PY4/VM-056	929	3047	-17.9486	-41.8168	4	0
PY4/VM-057	Serra da Pratinha	920	3018	-18.0945	-41.3528	4	0
PY4/VM-058	PY4/VM-058	920	3018	-17.8636	-41.9275	4	0
PY4/VM-059	Serra de São Mateus	920	3018	-18.4389	-41.1818	4	0
PY4/VM-060	PY4/VM-060	920	3018	-17.3506	-41.6857	4	0
PY4/VM-061	PY4/VM-061	920	3018	-17.8865	-41.7452	4	0
PY4/VM-062	PY4/VM-062	913	2995	-17.2062	-41.1976	4	0
PY4/VM-063	Pedra da Manoela	913	2995	-16.9132	-40.8909	4	0
PY4/VM-064	PY4/VM-064	911	2988	-17.9104	-42.0556	4	0
PY4/VM-065	PY4/VM-065	910	2985	-18.0260	-41.2914	4	0
PY4/VM-066	PY4/VM-066	909	2982	-18.0374	-41.3325	4	0
PY4/VM-067	PY4/VM-067	906	2972	-18.0049	-42.0771	4	0
PY4/VM-068	PY4/VM-068	903	2962	-17.9727	-42.0433	4	0
PY4/VM-069	PY4/VM-069	900	2952	-17.3139	-41.5600	4	0
PY4/VM-070	PY4/VM-070	900	2952	-17.4271	-41.5674	4	0
PY4/VM-071	PY4/VM-071	900	2952	-17.9643	-41.2857	4	0
PY4/VM-072	PY4/VM-072	900	2952	-17.8217	-41.9725	4	0
PY4/VM-073	PY4/VM-073	900	2952	-17.8920	-41.6965	4	0
PY4/VM-074	PY4/VM-074	900	2952	-17.4962	-41.5883	4	0
PY4/VM-075	PY4/VM-075	899	2949	-17.9885	-42.0649	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-076	PY4/VM-076	898	2946	-18.0105	-41.2697	4	0
PY4/VM-077	PY4/VM-077	895	2936	-17.6795	-41.3565	4	0
PY4/VM-078	PY4/VM-078	895	2936	-17.2494	-41.2055	4	0
PY4/VM-079	Pedra do Pinga Fogo	892	2926	-18.0880	-41.2332	4	0
PY4/VM-080	PY4/VM-080	892	2926	-17.6006	-41.8316	4	0
PY4/VM-081	PY4/VM-081	890	2919	-17.1324	-41.1071	4	0
PY4/VM-082	PY4/VM-082	890	2919	-17.1669	-41.1426	4	0
PY4/VM-083	PY4/VM-083	890	2919	-17.9942	-41.2570	4	0
PY4/VM-084	PY4/VM-084	890	2919	-17.5600	-41.6800	4	0
PY4/VM-085	Serra da Pratinha	886	2906	-18.1152	-41.3022	4	0
PY4/VM-086	PY4/VM-086	886	2906	-17.9750	-41.2258	4	0
PY4/VM-087	Três Pedras	885	2903	-18.0599	-41.3309	4	0
PY4/VM-088	PY4/VM-088	885	2903	-17.5565	-41.8103	4	0
PY4/VM-089	PY4/VM-089	884	2900	-18.1252	-41.3581	4	0
PY4/VM-090	PY4/VM-090	880	2887	-17.3791	-41.6234	4	0
PY4/VM-091	PY4/VM-091	880	2887	-16.8714	-40.6892	4	0
PY4/VM-092	PY4/VM-092	880	2887	-17.0866	-41.2576	4	0
PY4/VM-093	PY4/VM-093	879	2883	-17.8443	-41.7743	4	0
PY4/VM-094	Pedra Formosa	874	2867	-17.0761	-41.0517	4	0
PY4/VM-095	PY4/VM-095	871	2857	-17.8740	-42.1519	4	0
PY4/VM-096	PY4/VM-096	871	2857	-17.9969	-42.0191	4	0
PY4/VM-097	PY4/VM-097	870	2854	-17.4837	-41.5062	4	0
PY4/VM-098	PY4/VM-098	870	2854	-17.6292	-41.4251	4	0
PY4/VM-099	PY4/VM-099	869	2851	-17.7394	-41.5676	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-100	PY4/VM-100	869	2851	-17.8827	-42.1403	4	0
PY4/VM-101	PY4/VM-101	868	2847	-18.0550	-41.2964	4	0
PY4/VM-102	PY4/VM-102	865	2837	-17.9272	-41.9977	4	0
PY4/VM-103	PY4/VM-103	865	2837	-17.1916	-41.2820	4	0
PY4/VM-104	Serra do Honório	862	2828	-17.4729	-41.4798	4	0
PY4/VM-105	Pedra Zé Moreira	860	2821	-18.0776	-41.4697	4	0
PY4/VM-106	Pedra Coroa de Ouro	860	2821	-17.2373	-41.2728	4	0
PY4/VM-107	PY4/VM-107	860	2821	-17.8762	-41.6240	4	0
PY4/VM-108	PY4/VM-108	860	2821	-17.9209	-41.6481	4	0
PY4/VM-109	Serra do Honório	850	2788	-17.4991	-41.5081	4	0
PY4/VM-110	PY4/VM-110	850	2788	-17.6995	-41.7092	4	0
PY4/VM-111	PY4/VM-111	850	2788	-16.9806	-41.1020	4	0
PY4/VM-112	PY4/VM-112	845	2772	-18.0192	-41.3079	4	0
PY4/VM-113	PY4/VM-113	840	2755	-17.6130	-41.2226	4	0
PY4/VM-114	PY4/VM-114	840	2755	-17.0163	-41.0372	4	0
PY4/VM-115	PY4/VM-115	840	2755	-16.8395	-40.5802	4	0
PY4/VM-116	Três Pedras	840	2755	-18.0370	-41.3528	4	0
PY4/VM-117	PY4/VM-117	840	2755	-18.0840	-41.3786	4	0
PY4/VM-118	PY4/VM-118	840	2755	-17.8173	-41.6842	4	0
PY4/VM-119	PY4/VM-119	840	2755	-18.0492	-41.3815	4	0
PY4/VM-120	PY4/VM-120	840	2755	-17.8384	-41.7076	4	0
PY4/VM-121	PY4/VM-121	838	2749	-17.6380	-41.6878	4	0
PY4/VM-122	Pedra Pontuda	835	2739	-18.1459	-41.1834	4	0
PY4/VM-123	PY4/VM-123	835	2739	-17.3517	-41.4437	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-124	PY4/VM-124	832	2729	-17.5842	-41.7086	4	0
PY4/VM-125	PY4/VM-125	830	2723	-17.1403	-41.2264	4	0
PY4/VM-126	PY4/VM-126	830	2723	-17.8327	-41.6534	4	0
PY4/VM-127	PY4/VM-127	830	2723	-17.5186	-41.5773	4	0
PY4/VM-128	PY4/VM-128	830	2723	-17.1297	-41.1317	4	0
PY4/VM-129	PY4/VM-129	827	2713	-17.4618	-41.3619	4	0
PY4/VM-130	Pedra do Potã	826	2709	-17.9999	-41.5891	4	0
PY4/VM-131	PY4/VM-131	826	2709	-17.3682	-41.4385	4	0
PY4/VM-132	PY4/VM-132	825	2706	-17.5565	-41.3798	4	0
PY4/VM-133	PY4/VM-133	822	2696	-17.7816	-41.6198	4	0
PY4/VM-134	PY4/VM-134	820	2690	-17.1041	-41.1131	4	0
PY4/VM-135	PY4/VM-135	820	2690	-17.3381	-41.4111	4	0
PY4/VM-136	PY4/VM-136	820	2690	-17.0647	-41.1811	4	0
PY4/VM-137	Serra do Cipó	817	2680	-17.3422	-41.4791	4	0
PY4/VM-138	PY4/VM-138	816	2677	-18.0709	-41.2270	4	0
PY4/VM-139	Pedra da Visagem	816	2677	-17.6330	-41.2035	4	0
PY4/VM-140	Pedra do Cibrão	811	2660	-18.2564	-41.2502	4	0
PY4/VM-141	PY4/VM-141	810	2657	-17.8217	-41.0186	4	0
PY4/VM-142	PY4/VM-142	810	2657	-18.0322	-41.2531	4	0
PY4/VM-143	PY4/VM-143	808	2650	-17.9304	-41.2363	4	0
PY4/VM-144	PY4/VM-144	808	2650	-18.0319	-41.4489	4	0
PY4/VM-145	PY4/VM-145	806	2644	-17.9694	-42.1522	4	0
PY4/VM-146	PY4/VM-146	806	2644	-17.9276	-41.5560	4	0
PY4/VM-147	PY4/VM-147	802	2631	-18.0013	-41.1394	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-148	PY4/VM-148	800	2624	-17.9325	-41.2041	4	0
PY4/VM-149	PY4/VM-149	800	2624	-18.0021	-41.3264	4	0
PY4/VM-150	Três Pedras	800	2624	-18.0584	-41.3174	4	0
PY4/VM-151	PY4/VM-151	800	2624	-17.7645	-41.8067	4	0
PY4/VM-152	Serra do Honório	800	2624	-17.4520	-41.4817	4	0
PY4/VM-153	PY4/VM-153	799	2621	-18.0885	-41.3050	4	0
PY4/VM-154	PY4/VM-154	799	2621	-17.7511	-41.5359	4	0
PY4/VM-155	Pedra do Ouro Verde	798	2618	-18.0602	-41.2704	4	0
PY4/VM-156	PY4/VM-156	798	2618	-17.8509	-41.6362	4	0
PY4/VM-157	PY4/VM-157	796	2611	-17.3059	-41.1481	4	0
PY4/VM-158	PY4/VM-158	795	2608	-18.4486	-41.2835	4	0
PY4/VM-159	PY4/VM-159	790	2591	-18.0856	-42.0414	4	0
PY4/VM-160	Pedra do Potã	790	2591	-17.9973	-41.5649	4	0
PY4/VM-161	PY4/VM-161	790	2591	-17.9522	-41.2086	4	0
PY4/VM-162	PY4/VM-162	790	2591	-17.8727	-42.1909	4	0
PY4/VM-163	Serra da Ventania	790	2591	-16.9076	-40.8570	4	0
PY4/VM-164	PY4/VM-164	790	2591	-17.0053	-41.1000	4	0
PY4/VM-165	PY4/VM-165	790	2591	-17.6962	-41.8318	4	0
PY4/VM-166	Arataca	782	2565	-17.9328	-41.4004	4	0
PY4/VM-167	Pedra do Gancho	780	2559	-17.9874	-41.2089	4	0
PY4/VM-168	PY4/VM-168	780	2559	-18.0401	-41.2190	4	0
PY4/VM-169	PY4/VM-169	780	2559	-17.9423	-41.3582	4	0
PY4/VM-170	PY4/VM-170	780	2559	-17.9861	-41.3646	4	0
PY4/VM-171	PY4/VM-171	778	2552	-18.3918	-41.3179	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-172	PY4/VM-172	775	2542	-17.9797	-41.1964	4	0
PY4/VM-173	PY4/VM-173	775	2542	-18.0592	-41.2219	4	0
PY4/VM-174	PY4/VM-174	775	2542	-18.0720	-41.4640	4	0
PY4/VM-175	PY4/VM-175	770	2526	-16.8662	-40.9049	4	0
PY4/VM-176	PY4/VM-176	770	2526	-17.8228	-41.7375	4	0
PY4/VM-177	PY4/VM-177	768	2519	-18.0412	-42.0932	4	0
PY4/VM-178	PY4/VM-178	760	2493	-16.9691	-40.9169	4	0
PY4/VM-179	PY4/VM-179	760	2493	-17.6604	-41.8218	4	0
PY4/VM-180	PY4/VM-180	756	2480	-17.6603	-40.3720	4	0
PY4/VM-181	PY4/VM-181	755	2477	-17.3330	-41.0276	4	0
PY4/VM-182	PY4/VM-182	754	2473	-16.9485	-40.8979	4	0
PY4/VM-183	PY4/VM-183	754	2473	-17.5933	-41.6198	4	0
PY4/VM-184	PY4/VM-184	753	2470	-17.8073	-41.8289	4	0
PY4/VM-185	PY4/VM-185	750	2460	-17.4452	-41.3684	4	0
PY4/VM-186	PY4/VM-186	750	2460	-17.7048	-41.3864	4	0
PY4/VM-187	PY4/VM-187	750	2460	-18.1010	-41.2898	4	0
PY4/VM-188	PY4/VM-188	750	2460	-17.2236	-41.2358	4	0
PY4/VM-189	Amola Unha	750	2460	-17.9900	-41.3192	4	0
PY4/VM-190	PY4/VM-190	750	2460	-17.9039	-41.9975	4	0
PY4/VM-191	PY4/VM-191	750	2460	-18.0130	-41.3450	4	0
PY4/VM-192	PY4/VM-192	750	2460	-17.2906	-41.1675	4	0
PY4/VM-193	PY4/VM-193	750	2460	-17.6499	-41.8105	4	0
PY4/VM-194	Pedra do Anacleto	749	2457	-17.6353	-41.4056	2	0
PY4/VM-195	PY4/VM-195	748	2454	-18.1426	-41.1604	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-196	PY4/VM-196	748	2454	-17.4242	-41.3034	2	0
PY4/VM-197	PY4/VM-197	747	2450	-17.9381	-41.2938	2	0
PY4/VM-198	PY4/VM-198	745	2444	-18.1611	-41.3098	2	0
PY4/VM-199	Pedra Criminosa	744	2440	-18.2868	-41.2236	2	0
PY4/VM-200	PY4/VM-200	744	2440	-17.0733	-41.0370	2	0
PY4/VM-201	PY4/VM-201	743	2437	-18.2184	-41.2882	2	0
PY4/VM-202	Pedra do Gavião	742	2434	-18.0056	-41.1914	2	0
PY4/VM-203	PY4/VM-203	742	2434	-17.3311	-41.0965	2	0
PY4/VM-204	PY4/VM-204	740	2427	-17.5514	-41.4250	2	0
PY4/VM-205	PY4/VM-205	740	2427	-17.2508	-41.2403	2	0
PY4/VM-206	PY4/VM-206	740	2427	-17.0697	-41.0261	2	0
PY4/VM-207	Serra Morena	740	2427	-18.1801	-41.6381	2	0
PY4/VM-208	PY4/VM-208	740	2427	-17.6153	-41.4764	2	0
PY4/VM-209	PY4/VM-209	733	2404	-18.1239	-41.1528	2	0
PY4/VM-210	PY4/VM-210	731	2398	-17.2221	-41.1333	2	0
PY4/VM-211	PY4/VM-211	730	2395	-18.0202	-41.1479	2	0
PY4/VM-212	PY4/VM-212	730	2395	-17.5661	-41.4308	2	0
PY4/VM-213	PY4/VM-213	730	2395	-17.4439	-41.3180	2	0
PY4/VM-214	PY4/VM-214	729	2391	-17.6055	-41.1878	2	0
PY4/VM-215	PY4/VM-215	727	2385	-17.5865	-41.6637	2	0
PY4/VM-216	PY4/VM-216	726	2381	-17.2987	-41.2371	2	0
PY4/VM-217	Pedra da Forquilha	725	2378	-17.5512	-41.0219	2	0
PY4/VM-218	PY4/VM-218	725	2378	-17.1967	-41.1028	2	0
PY4/VM-219	PY4/VM-219	720	2362	-17.9620	-41.1597	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-220	PY4/VM-220	720	2362	-17.6420	-41.4611	2	0
PY4/VM-221	PY4/VM-221	720	2362	-17.8094	-41.7519	2	0
PY4/VM-222	PY4/VM-222	720	2362	-17.0894	-41.0629	2	0
PY4/VM-223	PY4/VM-223	719	2358	-18.1258	-41.2205	2	0
PY4/VM-224	PY4/VM-224	718	2355	-17.3116	-41.3777	2	0
PY4/VM-225	Pedra do Forno	717	2352	-18.3081	-41.2627	2	0
PY4/VM-226	PY4/VM-226	712	2335	-16.9410	-40.8347	2	0
PY4/VM-227	PY4/VM-227	710	2329	-17.9252	-42.1667	2	0
PY4/VM-228	PY4/VM-228	710	2329	-18.1652	-41.1832	2	0
PY4/VM-229	PY4/VM-229	710	2329	-17.7058	-41.4606	2	0
PY4/VM-230	PY4/VM-230	710	2329	-17.6858	-41.2627	2	0
PY4/VM-231	PY4/VM-231	710	2329	-17.5769	-41.3950	2	0
PY4/VM-232	PY4/VM-232	710	2329	-17.4039	-41.4209	2	0
PY4/VM-233	PY4/VM-233	709	2326	-17.1645	-41.0568	2	0
PY4/VM-234	PY4/VM-234	709	2326	-18.1484	-41.3739	2	0
PY4/VM-235	PY4/VM-235	707	2319	-18.1656	-41.2066	2	0
PY4/VM-236	PY4/VM-236	706	2316	-18.1661	-41.3993	2	0
PY4/VM-237	PY4/VM-237	706	2316	-16.8132	-40.5591	2	0
PY4/VM-238	PY4/VM-238	700	2296	-17.8516	-41.2617	2	0
PY4/VM-239	Pedra Riscada	700	2296	-18.3635	-41.3096	2	0
PY4/VM-240	Pedra da Maravilha	700	2296	-18.0510	-41.2012	2	0
PY4/VM-241	PY4/VM-241	700	2296	-17.5589	-41.4197	2	0
PY4/VM-242	PY4/VM-242	700	2296	-18.0464	-41.2812	2	0
PY4/VM-243	PY4/VM-243	700	2296	-17.6043	-41.3883	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-244	PY4/VM-244	700	2296	-17.7210	-41.4666	2	0
PY4/VM-245	PY4/VM-245	700	2296	-17.5951	-41.4201	2	0
PY4/VM-246	PY4/VM-246	697	2286	-17.0571	-41.0009	2	0
PY4/VM-247	Pedra Monoso	695	2280	-17.8791	-41.0127	2	0
PY4/VM-248	PY4/VM-248	695	2280	-17.9253	-41.2679	2	0
PY4/VM-249	PY4/VM-249	692	2270	-18.0376	-41.4871	2	0
PY4/VM-250	PY4/VM-250	690	2263	-18.2338	-41.3846	2	0
PY4/VM-251	PY4/VM-251	690	2263	-17.3234	-41.1975	2	0
PY4/VM-252	PY4/VM-252	690	2263	-17.6578	-41.2367	2	0
PY4/VM-253	PY4/VM-253	690	2263	-17.2597	-41.2280	2	0
PY4/VM-254	PY4/VM-254	690	2263	-17.4122	-41.3028	2	0
PY4/VM-255	Serra Lavras dos Bandeirantes	690	2263	-17.9910	-41.8674	2	0
PY4/VM-256	PY4/VM-256	690	2263	-17.3911	-41.3292	2	0
PY4/VM-257	PY4/VM-257	689	2260	-18.0402	-42.0286	2	0
PY4/VM-258	PY4/VM-258	685	2247	-17.7288	-41.2759	2	0
PY4/VM-259	PY4/VM-259	684	2244	-18.1656	-41.1605	2	0
PY4/VM-260	PY4/VM-260	684	2244	-17.7667	-41.3277	2	0
PY4/VM-261	PY4/VM-261	684	2244	-17.3561	-41.1503	2	0
PY4/VM-262	PY4/VM-262	682	2237	-18.1983	-41.3605	2	0
PY4/VM-263	PY4/VM-263	680	2230	-17.9107	-41.0659	2	0
PY4/VM-264	PY4/VM-264	680	2230	-17.9212	-41.0990	2	0
PY4/VM-265	PY4/VM-265	680	2230	-18.1587	-41.2366	2	0
PY4/VM-266	PY4/VM-266	680	2230	-17.5723	-41.2694	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-267	PY4/VM-267	680	2230	-17.6774	-41.3301	2	0
PY4/VM-268	PY4/VM-268	680	2230	-17.7852	-41.7343	2	0
PY4/VM-269	PY4/VM-269	677	2221	-17.5473	-41.3481	2	0
PY4/VM-270	PY4/VM-270	676	2217	-16.9216	-40.7441	2	0
PY4/VM-271	PY4/VM-271	676	2217	-17.8060	-41.3394	2	0
PY4/VM-272	PY4/VM-272	673	2208	-17.2991	-41.0745	2	0
PY4/VM-273	PY4/VM-273	672	2204	-18.0093	-41.5337	2	0
PY4/VM-274	PY4/VM-274	671	2201	-17.3370	-41.0421	2	0
PY4/VM-275	PY4/VM-275	670	2198	-17.4659	-41.1998	2	0
PY4/VM-276	PY4/VM-276	670	2198	-17.8519	-41.0524	2	0
PY4/VM-277	PY4/VM-277	670	2198	-17.4054	-41.0908	2	0
PY4/VM-278	PY4/VM-278	670	2198	-17.3331	-41.2479	2	0
PY4/VM-279	Pedra Listrada	670	2198	-17.3611	-41.0923	2	0
PY4/VM-280	PY4/VM-280	670	2198	-18.0823	-41.1575	2	0
PY4/VM-281	Pedra Listrada	670	2198	-17.3619	-41.1721	2	0
PY4/VM-282	PY4/VM-282	670	2198	-18.2322	-41.5732	2	0
PY4/VM-283	PY4/VM-283	670	2198	-17.0314	-41.0972	2	0
PY4/VM-284	PY4/VM-284	669	2194	-18.2646	-41.2739	2	0
PY4/VM-285	PY4/VM-285	666	2185	-18.0598	-41.1490	2	0
PY4/VM-286	PY4/VM-286	665	2181	-17.9784	-41.5300	2	0
PY4/VM-287	PY4/VM-287	664	2178	-18.2611	-41.2617	2	0
PY4/VM-288	Serra da Farinha	663	2175	-17.8379	-41.4457	2	0
PY4/VM-289	PY4/VM-289	660	2165	-18.3459	-41.3171	2	0
PY4/VM-290	PY4/VM-290	660	2165	-18.4353	-41.2317	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-291	Monte Cristo	660	2165	-17.8949	-41.4332	2	0
PY4/VM-292	PY4/VM-292	660	2165	-18.0010	-41.2161	2	0
PY4/VM-293	PY4/VM-293	660	2165	-17.3953	-41.3112	2	0
PY4/VM-294	PY4/VM-294	650	2132	-18.3473	-41.1651	2	0
PY4/VM-295	PY4/VM-295	650	2132	-17.7489	-41.2533	2	0
PY4/VM-296	PY4/VM-296	650	2132	-17.3212	-41.2981	2	0
PY4/VM-297	PY4/VM-297	650	2132	-17.8664	-41.4021	2	0
PY4/VM-298	PY4/VM-298	650	2132	-17.5986	-41.2472	2	0
PY4/VM-299	PY4/VM-299	650	2132	-17.3908	-41.0822	2	0
PY4/VM-300	PY4/VM-300	650	2132	-17.6890	-41.4744	2	0
PY4/VM-301	PY4/VM-301	650	2132	-17.3136	-41.1171	2	0
PY4/VM-302	PY4/VM-302	650	2132	-18.4925	-41.2714	2	0
PY4/VM-303	Pedra Hipólito	648	2125	-17.8709	-41.0020	2	0
PY4/VM-304	PY4/VM-304	648	2125	-18.1767	-41.4007	2	0
PY4/VM-305	PY4/VM-305	648	2125	-18.3803	-41.1963	2	0
PY4/VM-306	PY4/VM-306	647	2122	-17.3592	-41.0738	2	0
PY4/VM-307	PY4/VM-307	645	2116	-17.3505	-41.1291	2	0
PY4/VM-308	Vai Quem Quer	641	2103	-18.1258	-41.4911	2	0
PY4/VM-309	PY4/VM-309	640	2099	-17.3816	-41.2806	2	0
PY4/VM-310	PY4/VM-310	640	2099	-17.8185	-41.0010	2	0
PY4/VM-311	PY4/VM-311	640	2099	-18.3246	-41.2742	2	0
PY4/VM-312	PY4/VM-312	640	2099	-17.3104	-41.0166	2	0
PY4/VM-313	PY4/VM-313	640	2099	-17.6507	-40.3647	2	0
PY4/VM-314	PY4/VM-314	640	2099	-17.5264	-41.3347	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-315	PY4/VM-315	640	2099	-17.6152	-41.2775	2	0
PY4/VM-316	Pedra Pontuda	635	2083	-18.0488	-41.0184	2	0
PY4/VM-317	PY4/VM-317	635	2083	-18.1240	-41.1955	2	0
PY4/VM-318	PY4/VM-318	630	2066	-17.3662	-41.1364	2	0
PY4/VM-319	PY4/VM-319	630	2066	-17.9757	-41.3850	2	0
PY4/VM-320	Mutuca	630	2066	-17.1012	-40.9930	2	0
PY4/VM-321	PY4/VM-321	627	2057	-18.1617	-41.1300	2	0
PY4/VM-322	PY4/VM-322	626	2053	-17.9013	-41.3144	2	0
PY4/VM-323	PY4/VM-323	625	2050	-17.3900	-41.1781	2	0
PY4/VM-324	PY4/VM-324	625	2050	-16.8693	-40.7872	2	0
PY4/VM-325	PY4/VM-325	622	2040	-18.1437	-41.1260	2	0
PY4/VM-326	PY4/VM-326	620	2034	-17.8741	-41.0398	2	0
PY4/VM-327	PY4/VM-327	620	2034	-17.9347	-41.1113	2	0
PY4/VM-328	PY4/VM-328	620	2034	-17.9067	-41.0810	2	0
PY4/VM-329	PY4/VM-329	620	2034	-17.9099	-41.2290	2	0
PY4/VM-330	PY4/VM-330	620	2034	-18.0393	-41.2728	2	0
PY4/VM-331	PY4/VM-331	620	2034	-17.8025	-41.0926	2	0
PY4/VM-332	PY4/VM-332	620	2034	-17.4717	-41.2205	2	0
PY4/VM-333	PY4/VM-333	620	2034	-17.7684	-41.2812	2	0
PY4/VM-334	PY4/VM-334	620	2034	-17.5039	-41.3801	2	0
PY4/VM-335	PY4/VM-335	613	2011	-17.4300	-41.2465	2	0
PY4/VM-336	Pedra do Penacho	613	2011	-17.2996	-41.0163	2	0
PY4/VM-337	PY4/VM-337	610	2001	-17.9215	-41.0788	2	0
PY4/VM-338	PY4/VM-338	610	2001	-18.0532	-41.2565	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-339	PY4/VM-339	610	2001	-18.1143	-41.1444	2	0
PY4/VM-340	PY4/VM-340	610	2001	-17.7971	-41.0673	2	0
PY4/VM-341	PY4/VM-341	610	2001	-18.0414	-41.2618	2	0
PY4/VM-342	PY4/VM-342	608	1994	-18.0028	-42.1285	2	0
PY4/VM-343	PY4/VM-343	602	1975	-17.2931	-40.7527	2	0
PY4/VM-344	PY4/VM-344	600	1968	-17.6801	-41.1621	2	0
PY4/VM-345	PY4/VM-345	600	1968	-17.3100	-41.2605	2	0
PY4/VM-346	PY4/VM-346	600	1968	-18.4723	-41.2455	2	0
PY4/VM-347	PY4/VM-347	600	1968	-17.0764	-41.0820	2	0
PY4/VM-348	PY4/VM-348	600	1968	-17.3650	-41.1261	2	0
PY4/VM-349	Três Pedras	600	1968	-17.3769	-41.1825	2	0
PY4/VM-350	PY4/VM-350	600	1968	-17.8938	-41.5361	2	0
PY4/VM-351	PY4/VM-351	600	1968	-17.7512	-41.2980	2	0
PY4/VM-352	PY4/VM-352	600	1968	-17.9082	-41.5463	2	0
PY4/VM-353	PY4/VM-353	600	1968	-17.8147	-41.2784	2	0
PY4/VM-354	PY4/VM-354	599	1965	-18.3878	-41.2783	2	0
PY4/VM-355	PY4/VM-355	598	1961	-18.1788	-41.1464	2	0
PY4/VM-356	PY4/VM-356	598	1961	-17.0086	-40.6465	2	0
PY4/VM-357	PY4/VM-357	598	1961	-16.9636	-40.6967	2	0
PY4/VM-358	PY4/VM-358	596	1955	-17.9066	-41.3608	2	0
PY4/VM-359	PY4/VM-359	595	1952	-18.2809	-41.2736	2	0
PY4/VM-360	PY4/VM-360	591	1938	-17.4999	-41.0263	2	0
PY4/VM-361	PY4/VM-361	590	1935	-17.6173	-41.0118	2	0
PY4/VM-362	PY4/VM-362	590	1935	-17.7768	-41.1166	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-363	Pedra do Corrego	590	1935	-17.8970	-41.0423	2	0
PY4/VM-364	PY4/VM-364	590	1935	-17.4325	-41.1707	2	0
PY4/VM-365	PY4/VM-365	590	1935	-17.1014	-40.9740	2	0
PY4/VM-366	PY4/VM-366	588	1929	-18.1987	-41.4963	2	0
PY4/VM-367	PY4/VM-367	587	1925	-16.8795	-40.5152	2	0
PY4/VM-368	PY4/VM-368	587	1925	-17.8861	-41.4789	2	0
PY4/VM-369	PY4/VM-369	587	1925	-17.6942	-41.2430	2	0
PY4/VM-370	PY4/VM-370	581	1906	-17.2934	-41.0979	2	0
PY4/VM-371	PY4/VM-371	580	1902	-18.0344	-41.1430	2	0
PY4/VM-372	PY4/VM-372	580	1902	-17.8506	-41.0246	2	0
PY4/VM-373	PY4/VM-373	580	1902	-18.3505	-41.2749	2	0
PY4/VM-374	PY4/VM-374	579	1899	-18.3048	-41.2075	2	0
PY4/VM-375	PY4/VM-375	578	1896	-18.0623	-42.0099	2	0
PY4/VM-376	Pedra Junca	575	1886	-17.8558	-41.0019	2	0
PY4/VM-377	PY4/VM-377	574	1883	-18.0960	-41.1368	2	0
PY4/VM-378	PY4/VM-378	570	1870	-17.7789	-41.1971	2	0
PY4/VM-379	PY4/VM-379	570	1870	-18.2707	-41.2924	2	0
PY4/VM-380	PY4/VM-380	570	1870	-16.9089	-40.5329	2	0
PY4/VM-381	PY4/VM-381	570	1870	-17.6655	-41.4048	2	0
PY4/VM-382	PY4/VM-382	570	1870	-18.3888	-41.2163	2	0
PY4/VM-383	PY4/VM-383	570	1870	-17.8667	-41.2922	2	0
PY4/VM-384	PY4/VM-384	565	1853	-17.8590	-41.1995	2	0
PY4/VM-385	PY4/VM-385	565	1853	-16.9258	-40.7823	2	0
PY4/VM-386	PY4/VM-386	565	1853	-18.2392	-41.3008	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-387	PY4/VM-387	561	1840	-17.5221	-41.2651	2	0
PY4/VM-388	PY4/VM-388	560	1837	-17.7457	-41.2209	2	0
PY4/VM-389	PY4/VM-389	560	1837	-17.5990	-41.3657	2	0
PY4/VM-390	PY4/VM-390	560	1837	-17.7634	-41.0495	2	0
PY4/VM-391	PY4/VM-391	560	1837	-17.7772	-41.0533	2	0
PY4/VM-392	PY4/VM-392	560	1837	-17.0347	-41.0703	2	0
PY4/VM-393	PY4/VM-393	559	1833	-17.5812	-40.8784	2	0
PY4/VM-394	PY4/VM-394	553	1814	-17.4386	-41.1336	2	0
PY4/VM-395	PY4/VM-395	550	1804	-18.2806	-41.2161	2	0
PY4/VM-396	PY4/VM-396	550	1804	-17.6666	-41.1241	2	0
PY4/VM-397	PY4/VM-397	550	1804	-17.3696	-41.2939	2	0
PY4/VM-398	PY4/VM-398	550	1804	-16.9977	-40.9948	2	0
PY4/VM-399	PY4/VM-399	550	1804	-17.2439	-41.1200	2	0
PY4/VM-400	PY4/VM-400	550	1804	-17.8911	-41.1472	2	0
PY4/VM-401	PY4/VM-401	550	1804	-17.9097	-41.9453	2	0
PY4/VM-402	PY4/VM-402	550	1804	-18.1425	-41.2672	2	0
PY4/VM-403	PY4/VM-403	550	1804	-18.4026	-41.2984	2	0
PY4/VM-404	PY4/VM-404	549	1801	-18.3530	-41.2461	1	0
PY4/VM-405	PY4/VM-405	548	1797	-17.6610	-41.0367	1	0
PY4/VM-406	PY4/VM-406	547	1794	-17.6540	-41.3463	1	0
PY4/VM-407	PY4/VM-407	547	1794	-18.3449	-41.2598	1	0
PY4/VM-408	PY4/VM-408	546	1791	-16.9000	-40.5526	1	0
PY4/VM-409	PY4/VM-409	541	1774	-16.9921	-40.7286	1	0
PY4/VM-410	PY4/VM-410	541	1774	-17.9675	-41.9630	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-411	PY4/VM-411	540	1771	-17.7995	-41.1833	1	0
PY4/VM-412	PY4/VM-412	540	1771	-18.1742	-41.2414	1	0
PY4/VM-413	PY4/VM-413	540	1771	-18.0910	-41.1719	1	0
PY4/VM-414	PY4/VM-414	539	1768	-17.7840	-41.2424	1	0
PY4/VM-415	PY4/VM-415	537	1761	-17.7726	-40.9773	1	0
PY4/VM-416	Pedra Cataguases	537	1761	-17.1445	-40.8023	1	0
PY4/VM-417	PY4/VM-417	536	1758	-16.9054	-40.6040	1	0
PY4/VM-418	PY4/VM-418	530	1738	-17.7114	-41.0705	1	0
PY4/VM-419	PY4/VM-419	530	1738	-17.8605	-41.0093	1	0
PY4/VM-420	PY4/VM-420	530	1738	-17.4497	-41.1022	1	0
PY4/VM-421	PY4/VM-421	530	1738	-17.4223	-41.1065	1	0
PY4/VM-422	PY4/VM-422	530	1738	-17.6598	-41.1542	1	0
PY4/VM-423	Pedra Bonita	522	1712	-18.0982	-41.0615	1	0
PY4/VM-424	PY4/VM-424	520	1706	-18.0726	-41.0819	1	0
PY4/VM-425	PY4/VM-425	520	1706	-17.4806	-41.0359	1	0
PY4/VM-426	PY4/VM-426	520	1706	-17.2256	-41.0820	1	0
PY4/VM-427	PY4/VM-427	520	1706	-17.4870	-41.3496	1	0
PY4/VM-428	PY4/VM-428	520	1706	-18.1075	-41.9689	1	0
PY4/VM-429	PY4/VM-429	520	1706	-18.1047	-41.1925	1	0
PY4/VM-430	PY4/VM-430	520	1706	-16.9745	-40.7461	1	0
PY4/VM-431	PY4/VM-431	519	1702	-17.3558	-40.9469	1	0
PY4/VM-432	PY4/VM-432	515	1689	-17.4785	-41.0546	1	0
PY4/VM-433	PY4/VM-433	513	1683	-18.0448	-41.1522	1	0
PY4/VM-434	PY4/VM-434	512	1679	-18.2021	-41.1728	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-435	PY4/VM-435	512	1679	-16.9491	-40.8216	1	0
PY4/VM-436	PY4/VM-436	511	1676	-17.5194	-40.8390	1	0
PY4/VM-437	PY4/VM-437	510	1673	-17.2608	-40.6280	1	0
PY4/VM-438	PY4/VM-438	510	1673	-17.4503	-41.1139	1	0
PY4/VM-439	Cerro Coral	510	1673	-17.9019	-41.0628	1	0
PY4/VM-440	PY4/VM-440	510	1673	-17.3644	-41.3078	1	0
PY4/VM-441	PY4/VM-441	509	1669	-18.0112	-40.9001	1	0
PY4/VM-442	PY4/VM-442	505	1656	-17.2252	-40.9559	1	0
PY4/VM-443	PY4/VM-443	505	1656	-17.0707	-40.9894	1	0
PY4/VM-444	Pedra do Sino	504	1653	-17.2450	-40.9707	1	0
PY4/VM-445	PY4/VM-445	500	1640	-17.8613	-41.0298	1	0
PY4/VM-446	PY4/VM-446	500	1640	-18.2605	-41.1353	1	0
PY4/VM-447	PY4/VM-447	500	1640	-17.6379	-41.1400	1	0
PY4/VM-448	PY4/VM-448	500	1640	-17.4485	-41.0753	1	0
PY4/VM-449	PY4/VM-449	500	1640	-17.6167	-41.3235	1	0
PY4/VM-450	PY4/VM-450	500	1640	-16.9427	-40.6246	1	0
PY4/VM-451	PY4/VM-451	500	1640	-17.3350	-41.3056	1	0
PY4/VM-452	PY4/VM-452	500	1640	-17.9619	-41.1027	1	0
PY4/VM-453	PY4/VM-453	500	1640	-17.4868	-41.1555	1	0
PY4/VM-454	PY4/VM-454	500	1640	-17.2583	-41.1100	1	0
PY4/VM-455	Três Pedras	500	1640	-17.3842	-41.1617	1	0
PY4/VM-456	PY4/VM-456	498	1633	-17.9442	-41.0830	1	0
PY4/VM-457	PY4/VM-457	491	1610	-17.2160	-41.0426	1	0
PY4/VM-458	PY4/VM-458	490	1607	-17.5488	-41.0892	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-459	PY4/VM-459	490	1607	-17.9692	-40.9208	1	0
PY4/VM-460	PY4/VM-460	490	1607	-17.4236	-41.1180	1	0
PY4/VM-461	PY4/VM-461	490	1607	-16.9386	-40.5770	1	0
PY4/VM-462	PY4/VM-462	490	1607	-17.7352	-41.2172	1	0
PY4/VM-463	PY4/VM-463	487	1597	-17.1620	-40.8638	1	0
PY4/VM-464	PY4/VM-464	486	1594	-17.5479	-40.9581	1	0
PY4/VM-465	PY4/VM-465	485	1591	-18.1941	-41.3498	1	0
PY4/VM-466	PY4/VM-466	484	1587	-16.8723	-40.5913	1	0
PY4/VM-467	PY4/VM-467	480	1574	-18.2090	-41.1837	1	0
PY4/VM-468	PY4/VM-468	480	1574	-18.0277	-41.0733	1	0
PY4/VM-469	PY4/VM-469	480	1574	-17.2889	-41.0350	1	0
PY4/VM-470	PY4/VM-470	480	1574	-18.2694	-41.2458	1	0
PY4/VM-471	PY4/VM-471	480	1574	-18.3086	-41.2186	1	0
PY4/VM-472	PY4/VM-472	480	1574	-17.5233	-41.0344	1	0
PY4/VM-473	PY4/VM-473	480	1574	-17.4031	-41.1546	1	0
PY4/VM-474	PY4/VM-474	480	1574	-17.4789	-41.1078	1	0
PY4/VM-475	PY4/VM-475	480	1574	-18.2817	-41.1575	1	0
PY4/VM-476	PY4/VM-476	479	1571	-18.2703	-41.2102	1	0
PY4/VM-477	PY4/VM-477	478	1568	-17.2791	-40.9657	1	0
PY4/VM-478	PY4/VM-478	476	1561	-17.2096	-40.5822	1	0
PY4/VM-479	PY4/VM-479	475	1558	-18.0393	-41.0452	1	0
PY4/VM-480	PY4/VM-480	471	1545	-17.7589	-41.0117	1	0
PY4/VM-481	PY4/VM-481	470	1541	-18.0739	-41.0592	1	0
PY4/VM-482	PY4/VM-482	470	1541	-18.1200	-41.0081	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-483	PY4/VM-483	470	1541	-17.6452	-41.1797	1	0
PY4/VM-484	PY4/VM-484	470	1541	-17.3952	-41.1354	1	0
PY4/VM-485	PY4/VM-485	470	1541	-17.3838	-41.1286	1	0
PY4/VM-486	PY4/VM-486	470	1541	-17.4111	-41.1546	1	0
PY4/VM-487	PY4/VM-487	465	1525	-17.7706	-40.9472	1	0
PY4/VM-488	PY4/VM-488	465	1525	-18.0540	-41.0789	1	0
PY4/VM-489	PY4/VM-489	465	1525	-17.4584	-40.5211	1	0
PY4/VM-490	PY4/VM-490	460	1509	-17.7673	-41.2237	1	0
PY4/VM-491	PY4/VM-491	460	1509	-17.2903	-40.9451	1	0
PY4/VM-492	PY4/VM-492	460	1509	-17.4600	-40.8586	1	0
PY4/VM-493	PY4/VM-493	456	1496	-17.2771	-40.9477	1	0
PY4/VM-494	PY4/VM-494	456	1496	-17.1154	-40.9464	1	0
PY4/VM-495	Pedra Grande	455	1492	-17.1288	-40.7342	1	0
PY4/VM-496	PY4/VM-496	450	1476	-17.7394	-41.1936	1	0
PY4/VM-497	PY4/VM-497	450	1476	-18.2474	-41.2242	1	0
PY4/VM-498	PY4/VM-498	450	1476	-17.5197	-41.1705	1	0
PY4/VM-499	PY4/VM-499	450	1476	-17.7117	-41.2255	1	0
PY4/VM-500	PY4/VM-500	450	1476	-17.9171	-41.0551	1	0
PY4/VM-501	PY4/VM-501	449	1473	-17.6429	-41.0762	1	0
PY4/VM-502	PY4/VM-502	448	1469	-17.6694	-40.5688	1	0
PY4/VM-503	PY4/VM-503	446	1463	-17.2224	-40.9987	1	0
PY4/VM-504	PY4/VM-504	445	1459	-17.3372	-41.2720	1	0
PY4/VM-505	PY4/VM-505	440	1443	-18.1056	-41.1046	1	0
PY4/VM-506	PY4/VM-506	440	1443	-17.6788	-40.5440	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VM-507	PY4/VM-507	440	1443	-17.1776	-40.9403	1	0
PY4/VM-508	PY4/VM-508	431	1414	-17.7569	-40.7182	1	0
PY4/VM-509	PY4/VM-509	430	1410	-17.6172	-40.3505	1	0
PY4/VM-510	PY4/VM-510	430	1410	-18.0236	-41.1148	1	0
PY4/VM-511	PY4/VM-511	430	1410	-17.3758	-41.1253	1	0
PY4/VM-512	PY4/VM-512	430	1410	-17.5319	-41.0077	1	0
PY4/VM-513	PY4/VM-513	424	1391	-17.8145	-40.9510	1	0
PY4/VM-514	PY4/VM-514	410	1345	-17.6947	-41.1022	1	0
PY4/VM-515	PY4/VM-515	405	1328	-17.7460	-40.3344	1	0
PY4/VM-516	PY4/VM-516	405	1328	-17.6559	-40.3405	1	0
PY4/VM-517	PY4/VM-517	400	1312	-17.7771	-40.9482	1	0
PY4/VM-518	PY4/VM-518	400	1312	-17.9047	-41.1839	1	0
PY4/VM-519	PY4/VM-519	360	1181	-17.7550	-40.3209	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-001	Pedra Riscada	1430	4691	-18.3629	-41.3344	10	0
PY4/VO-002	PY4/VO-002	1308	4291	-19.4812	-42.8821	8	0
PY4/VO-003	Morro do Quartel	1271	4169	-18.8375	-42.8217	8	0
PY4/VO-004	PY4/VO-004	1270	4166	-18.9267	-42.8653	8	0
PY4/VO-005	Serra Cocais das Estrelas	1260	4133	-19.4086	-42.7944	8	0
PY4/VO-006	PY4/VO-006	1250	4101	-18.8995	-42.8697	8	0
PY4/VO-007	Serra da Trindade	1210	3969	-19.4449	-42.8634	8	0
PY4/VO-008	PY4/VO-008	1200	3937	-19.5258	-42.9102	8	0
PY4/VO-009	PY4/VO-009	1180	3871	-19.5312	-42.9455	8	0
PY4/VO-010	PY4/VO-010	1180	3871	-19.4845	-42.8370	8	0
PY4/VO-011	Pedra de São Geraldo	1170	3838	-18.9600	-42.7900	8	0
PY4/VO-012	Serra dos Cocais	1163	3815	-19.3786	-42.6813	8	0
PY4/VO-013	PY4/VO-013	1160	3805	-19.5603	-42.9500	8	0
PY4/VO-014	Serra dos Cocais	1146	3759	-19.3647	-42.6880	6	0
PY4/VO-015	PY4/VO-015	1145	3756	-18.9593	-42.8316	6	0
PY4/VO-016	PY4/VO-016	1140	3740	-18.8684	-42.9310	6	0
PY4/VO-017	Serra dos Cocais	1140	3740	-19.3656	-42.6631	6	0
PY4/VO-018	Pico da Ibituruna	1123	3684	-18.8863	-41.9183	6	0
PY4/VO-019	Serra da Liberdade	1115	3658	-19.5307	-43.0338	6	0
PY4/VO-020	PY4/VO-020	1100	3608	-18.9080	-42.9470	6	0
PY4/VO-021	PY4/VO-021	1100	3608	-17.7786	-42.3358	6	0
PY4/VO-022	Serra dos Monos	1090	3576	-19.0247	-43.0847	6	0
PY4/VO-023	PY4/VO-023	1081	3546	-18.8940	-42.9158	6	0
PY4/VO-024	PY4/VO-024	1080	3543	-19.5736	-43.0131	6	0
PY4/VO-025	PY4/VO-025	1080	3543	-19.5077	-42.8119	6	0
PY4/VO-026	PY4/VO-026	1074	3523	-19.6804	-42.7145	6	0
PY4/VO-027	PY4/VO-027	1070	3510	-18.5806	-43.0767	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-028	PY4/VO-028	1070	3510	-18.9612	-42.6617	6	0
PY4/VO-029	PY4/VO-029	1070	3510	-19.5886	-43.0031	6	0
PY4/VO-030	PY4/VO-030	1070	3510	-18.9539	-43.0990	6	0
PY4/VO-031	PY4/VO-031	1069	3507	-19.6225	-42.9327	6	0
PY4/VO-032	PY4/VO-032	1065	3494	-18.9228	-42.6887	6	0
PY4/VO-033	PY4/VO-033	1065	3494	-18.5477	-43.0889	6	0
PY4/VO-034	PY4/VO-034	1062	3484	-19.0427	-42.5307	6	0
PY4/VO-035	PY4/VO-035	1060	3477	-18.8452	-42.6790	6	0
PY4/VO-036	PY4/VO-036	1060	3477	-18.0900	-42.8203	6	0
PY4/VO-037	PY4/VO-037	1049	3441	-18.5879	-42.6466	6	0
PY4/VO-038	PY4/VO-038	1048	3438	-19.0289	-42.5890	6	0
PY4/VO-039	PY4/VO-039	1045	3428	-19.0187	-42.5471	6	0
PY4/VO-040	PY4/VO-040	1045	3428	-18.9986	-42.6188	6	0
PY4/VO-041	PY4/VO-041	1045	3428	-19.0189	-42.5605	6	0
PY4/VO-042	PY4/VO-042	1045	3428	-18.5772	-42.8909	6	0
PY4/VO-043	PY4/VO-043	1045	3428	-18.9818	-42.6438	6	0
PY4/VO-044	PY4/VO-044	1040	3412	-18.8436	-42.5728	6	0
PY4/VO-045	Serra dos Monos	1040	3412	-19.0088	-43.0632	6	0
PY4/VO-046	PY4/VO-046	1040	3412	-19.0145	-42.5745	6	0
PY4/VO-047	PY4/VO-047	1040	3412	-18.9972	-43.1011	6	0
PY4/VO-048	PY4/VO-048	1040	3412	-19.0667	-43.0894	6	0
PY4/VO-049	PY4/VO-049	1040	3412	-19.6989	-42.7000	6	0
PY4/VO-050	PY4/VO-050	1040	3412	-17.9834	-42.5664	6	0
PY4/VO-051	PY4/VO-051	1035	3395	-19.0343	-42.8784	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-052	PY4/VO-052	1035	3395	-18.8176	-42.7523	6	0
PY4/VO-053	PY4/VO-053	1035	3395	-19.3455	-42.6468	6	0
PY4/VO-054	PY4/VO-054	1035	3395	-18.8722	-42.6242	6	0
PY4/VO-055	Serra do Cruzeiro Resplandecente	1030	3379	-18.2711	-42.1870	6	0
PY4/VO-056	Serra Chico Lucas	1030	3379	-19.3158	-42.5958	6	0
PY4/VO-057	PY4/VO-057	1030	3379	-19.3939	-42.6244	6	0
PY4/VO-058	PY4/VO-058	1030	3379	-19.4728	-42.6855	6	0
PY4/VO-059	PY4/VO-059	1028	3372	-19.1121	-43.1218	6	0
PY4/VO-060	PY4/VO-060	1025	3362	-18.9435	-42.7431	6	0
PY4/VO-061	PY4/VO-061	1025	3362	-18.6018	-43.0406	6	0
PY4/VO-062	PY4/VO-062	1020	3346	-18.7039	-43.0701	6	0
PY4/VO-063	Serra da Prainha	1020	3346	-19.6300	-42.9750	6	0
PY4/VO-064	PY4/VO-064	1020	3346	-18.7061	-42.4423	6	0
PY4/VO-065	PY4/VO-065	1020	3346	-18.8075	-42.4728	6	0
PY4/VO-066	PY4/VO-066	1015	3330	-18.6976	-43.1170	6	0
PY4/VO-067	PY4/VO-067	1015	3330	-19.1015	-43.1192	6	0
PY4/VO-068	PY4/VO-068	1013	3323	-18.2189	-42.8122	6	0
PY4/VO-069	PY4/VO-069	1012	3320	-18.6305	-43.0925	6	0
PY4/VO-070	PY4/VO-070	1011	3316	-19.6536	-42.6967	6	0
PY4/VO-071	PY4/VO-071	1011	3316	-19.7253	-42.9138	6	0
PY4/VO-072	PY4/VO-072	1010	3313	-19.0953	-42.8745	6	0
PY4/VO-073	PY4/VO-073	1010	3313	-18.9961	-42.6914	6	0
PY4/VO-074	PY4/VO-074	1010	3313	-18.8764	-42.9830	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-075	PY4/VO-075	1010	3313	-18.8689	-42.5453	6	0
PY4/VO-076	PY4/VO-076	1010	3313	-18.9069	-42.5125	6	0
PY4/VO-077	PY4/VO-077	1010	3313	-18.9962	-42.5433	6	0
PY4/VO-078	PY4/VO-078	1010	3313	-19.0847	-43.0906	6	0
PY4/VO-079	PY4/VO-079	1008	3307	-18.8182	-42.3270	6	0
PY4/VO-080	Serra Quatorze Voltas	1007	3303	-19.2953	-42.6797	6	0
PY4/VO-081	PY4/VO-081	1005	3297	-18.9049	-42.5366	6	0
PY4/VO-082	PY4/VO-082	1000	3280	-18.9714	-42.6736	6	0
PY4/VO-083	PY4/VO-083	1000	3280	-18.9364	-42.9417	6	0
PY4/VO-084	PY4/VO-084	1000	3280	-18.8142	-42.4550	6	0
PY4/VO-085	Serra do Coqueiro	997	3270	-18.6731	-42.3376	6	0
PY4/VO-086	PY4/VO-086	995	3264	-19.0638	-42.5126	6	0
PY4/VO-087	PY4/VO-087	992	3254	-18.8181	-42.9779	6	0
PY4/VO-088	Serra do Bambuí	990	3248	-18.3897	-43.0778	6	0
PY4/VO-089	PY4/VO-089	990	3248	-18.9577	-43.0592	6	0
PY4/VO-090	PY4/VO-090	989	3244	-19.6178	-42.8988	6	0
PY4/VO-091	Morro do Biguá	988	3241	-19.0080	-42.8695	6	0
PY4/VO-092	PY4/VO-092	988	3241	-19.6521	-42.7175	6	0
PY4/VO-093	PY4/VO-093	985	3231	-18.7867	-42.6886	6	0
PY4/VO-094	Serra dos Cocais	982	3221	-19.4600	-42.6577	6	0
PY4/VO-095	PY4/VO-095	980	3215	-19.0772	-42.9026	6	0
PY4/VO-096	PY4/VO-096	980	3215	-18.9169	-42.5039	6	0
PY4/VO-097	PY4/VO-097	980	3215	-18.9008	-42.7247	6	0
PY4/VO-098	PY4/VO-098	980	3215	-18.9575	-42.9395	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-099	PY4/VO-099	980	3215	-19.3522	-42.6299	6	0
PY4/VO-100	Serra do Urubu	980	3215	-18.4617	-43.1003	6	0
PY4/VO-101	Serra das Abóboras	975	3198	-18.5813	-42.4236	6	0
PY4/VO-102	PY4/VO-102	971	3185	-18.8870	-42.7506	6	0
PY4/VO-103	PY4/VO-103	970	3182	-18.8961	-43.0397	6	0
PY4/VO-104	PY4/VO-104	970	3182	-18.9022	-42.5883	6	0
PY4/VO-105	PY4/VO-105	970	3182	-18.9261	-43.1572	6	0
PY4/VO-106	PY4/VO-106	970	3182	-18.8577	-43.1264	6	0
PY4/VO-107	PY4/VO-107	970	3182	-18.5946	-42.7786	6	0
PY4/VO-108	PY4/VO-108	967	3172	-18.8544	-42.3097	6	0
PY4/VO-109	PY4/VO-109	966	3169	-19.0431	-42.8398	6	0
PY4/VO-110	PY4/VO-110	963	3159	-19.0917	-42.5630	6	0
PY4/VO-111	Serra do Sossego	960	3149	-19.0539	-42.7947	6	0
PY4/VO-112	PY4/VO-112	960	3149	-18.1816	-42.6941	6	0
PY4/VO-113	PY4/VO-113	959	3146	-19.0428	-42.4721	6	0
PY4/VO-114	Morro Pedra de Salitre	955	3133	-19.1407	-42.5549	6	0
PY4/VO-115	PY4/VO-115	951	3120	-18.5716	-42.2922	6	0
PY4/VO-116	PY4/VO-116	950	3116	-19.0834	-42.5781	6	0
PY4/VO-117	PY4/VO-117	950	3116	-19.0293	-42.4474	6	0
PY4/VO-118	PY4/VO-118	950	3116	-18.7828	-43.0778	6	0
PY4/VO-119	PY4/VO-119	950	3116	-19.0511	-42.8228	6	0
PY4/VO-120	PY4/VO-120	950	3116	-19.0328	-42.8580	6	0
PY4/VO-121	PY4/VO-121	950	3116	-18.8450	-42.7797	6	0
PY4/VO-122	PY4/VO-122	950	3116	-18.8042	-42.4303	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-123	PY4/VO-123	948	3110	-19.7144	-42.8672	4	0
PY4/VO-124	PY4/VO-124	948	3110	-19.1363	-43.2026	4	0
PY4/VO-125	PY4/VO-125	944	3097	-18.5647	-42.2669	4	0
PY4/VO-126	Serra de Pedra	942	3090	-18.8192	-42.2559	4	0
PY4/VO-127	PY4/VO-127	940	3083	-18.9872	-42.4936	4	0
PY4/VO-128	PY4/VO-128	940	3083	-19.0222	-42.9614	4	0
PY4/VO-129	PY4/VO-129	940	3083	-18.9689	-42.7292	4	0
PY4/VO-130	PY4/VO-130	940	3083	-19.1000	-42.6037	4	0
PY4/VO-131	PY4/VO-131	940	3083	-18.8731	-43.0791	4	0
PY4/VO-132	PY4/VO-132	940	3083	-19.1237	-42.5711	4	0
PY4/VO-133	PY4/VO-133	940	3083	-18.7547	-42.4178	4	0
PY4/VO-134	PY4/VO-134	934	3064	-19.7339	-42.7547	4	0
PY4/VO-135	PY4/VO-135	932	3057	-19.0837	-43.2314	4	0
PY4/VO-136	PY4/VO-136	932	3057	-18.9284	-42.4948	4	0
PY4/VO-137	PY4/VO-137	931	3054	-18.9789	-42.5042	4	0
PY4/VO-138	PY4/VO-138	930	3051	-18.7875	-43.1050	4	0
PY4/VO-139	PY4/VO-139	930	3051	-19.0000	-42.4587	4	0
PY4/VO-140	PY4/VO-140	930	3051	-18.2091	-42.1880	4	0
PY4/VO-141	PY4/VO-141	930	3051	-18.9128	-43.0023	4	0
PY4/VO-142	PY4/VO-142	930	3051	-18.9028	-43.1036	4	0
PY4/VO-143	Serra do Carrinho	930	3051	-19.0006	-42.7539	4	0
PY4/VO-144	PY4/VO-144	930	3051	-18.8683	-42.3997	4	0
PY4/VO-145	PY4/VO-145	930	3051	-19.0244	-43.0011	4	0
PY4/VO-146	PY4/VO-146	925	3034	-19.4154	-42.6263	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-147	PY4/VO-147	922	3024	-18.2086	-42.7440	4	0
PY4/VO-148	PY4/VO-148	920	3018	-18.8028	-42.2247	4	0
PY4/VO-149	PY4/VO-149	920	3018	-19.0524	-42.4589	4	0
PY4/VO-150	PY4/VO-150	920	3018	-18.1351	-42.7068	4	0
PY4/VO-151	PY4/VO-151	920	3018	-18.7145	-42.3750	4	0
PY4/VO-152	PY4/VO-152	919	3015	-18.3057	-42.8400	4	0
PY4/VO-153	PY4/VO-153	916	3005	-19.6880	-42.8041	4	0
PY4/VO-154	PY4/VO-154	915	3001	-18.8264	-41.5486	4	0
PY4/VO-155	PY4/VO-155	915	3001	-18.2890	-42.8129	4	0
PY4/VO-156	PY4/VO-156	915	3001	-18.4141	-42.9308	4	0
PY4/VO-157	PY4/VO-157	915	3001	-19.0473	-42.5741	4	0
PY4/VO-158	Serra da Pedra Branca	910	2985	-19.3983	-42.5855	4	0
PY4/VO-159	PY4/VO-159	910	2985	-18.6905	-42.2769	4	0
PY4/VO-160	PY4/VO-160	910	2985	-18.7547	-42.3920	4	0
PY4/VO-161	PY4/VO-161	910	2985	-18.7711	-43.1294	4	0
PY4/VO-162	PY4/VO-162	910	2985	-19.0478	-42.6320	4	0
PY4/VO-163	PY4/VO-163	910	2985	-19.7513	-42.7539	4	0
PY4/VO-164	PY4/VO-164	910	2985	-18.9403	-42.5961	4	0
PY4/VO-165	Pedra Branca	910	2985	-18.8533	-42.3631	4	0
PY4/VO-166	PY4/VO-166	905	2969	-19.1931	-42.7579	4	0
PY4/VO-167	Serra do Urucum	904	2965	-19.0061	-41.4175	4	0
PY4/VO-168	PY4/VO-168	900	2952	-18.7508	-42.3353	4	0
PY4/VO-169	PY4/VO-169	900	2952	-18.5825	-42.3208	4	0
PY4/VO-170	Barroada	900	2952	-19.0433	-42.6575	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-171	PY4/VO-171	900	2952	-19.0292	-42.4827	4	0
PY4/VO-172	PY4/VO-172	900	2952	-18.8248	-42.3097	4	0
PY4/VO-173	PY4/VO-173	900	2952	-19.6580	-42.9378	4	0
PY4/VO-174	PY4/VO-174	898	2946	-18.3494	-42.7232	4	0
PY4/VO-175	PY4/VO-175	898	2946	-18.9808	-43.0280	4	0
PY4/VO-176	PY4/VO-176	895	2936	-19.0796	-42.9235	4	0
PY4/VO-177	Serra da Escadinha	893	2929	-18.6164	-42.2325	4	0
PY4/VO-178	PY4/VO-178	893	2929	-18.5253	-42.3145	4	0
PY4/VO-179	Serra da Pimenteira	891	2923	-18.2280	-41.8492	4	0
PY4/VO-180	PY4/VO-180	891	2923	-19.5796	-42.8545	4	0
PY4/VO-181	PY4/VO-181	890	2919	-19.2472	-42.5411	4	0
PY4/VO-182	PY4/VO-182	890	2919	-18.4813	-42.4944	4	0
PY4/VO-183	PY4/VO-183	890	2919	-19.1008	-42.9492	4	0
PY4/VO-184	PY4/VO-184	890	2919	-18.5206	-42.5100	4	0
PY4/VO-185	PY4/VO-185	889	2916	-19.5756	-42.8314	4	0
PY4/VO-186	PY4/VO-186	889	2916	-17.9588	-41.6498	4	0
PY4/VO-187	PY4/VO-187	886	2906	-18.5117	-42.2394	4	0
PY4/VO-188	PY4/VO-188	880	2887	-18.8022	-42.2936	4	0
PY4/VO-189	PY4/VO-189	880	2887	-18.3767	-42.8964	4	0
PY4/VO-190	Serra Zé Bispo	873	2864	-18.2717	-41.8558	4	0
PY4/VO-191	PY4/VO-191	873	2864	-19.0459	-42.8658	4	0
PY4/VO-192	PY4/VO-192	870	2854	-18.8763	-42.3144	4	0
PY4/VO-193	PY4/VO-193	870	2854	-18.9969	-42.9361	4	0
PY4/VO-194	PY4/VO-194	870	2854	-19.0697	-42.9444	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-195	Pedra do Samuel	866	2841	-18.1158	-41.6525	4	0
PY4/VO-196	Pico Ana Moura	864	2834	-19.5858	-42.6934	4	0
PY4/VO-197	PY4/VO-197	864	2834	-19.0523	-42.9539	4	0
PY4/VO-198	PY4/VO-198	861	2824	-17.9884	-41.6986	4	0
PY4/VO-199	PY4/VO-199	860	2821	-18.9896	-42.4029	4	0
PY4/VO-200	PY4/VO-200	857	2811	-18.6405	-41.5080	4	0
PY4/VO-201	PY4/VO-201	856	2808	-18.3602	-42.7656	4	0
PY4/VO-202	PY4/VO-202	855	2805	-18.5055	-42.6795	4	0
PY4/VO-203	Serra Santa Luzia	853	2798	-18.2489	-41.8836	4	0
PY4/VO-204	Serra da Boa Vista	850	2788	-18.1186	-42.1294	4	0
PY4/VO-205	PY4/VO-205	850	2788	-18.3194	-42.2386	4	0
PY4/VO-206	Serra Bom Sucesso	850	2788	-18.4697	-42.1931	4	0
PY4/VO-207	PY4/VO-207	850	2788	-18.8333	-42.4214	4	0
PY4/VO-208	PY4/VO-208	850	2788	-18.1619	-42.7214	4	0
PY4/VO-209	PY4/VO-209	850	2788	-19.5607	-42.8230	4	0
PY4/VO-210	PY4/VO-210	850	2788	-17.9487	-41.6643	4	0
PY4/VO-211	PY4/VO-211	849	2785	-19.1175	-42.4405	4	0
PY4/VO-212	Serra do Paiol	848	2782	-18.5425	-41.8384	4	0
PY4/VO-213	PY4/VO-213	848	2782	-19.2705	-42.6532	4	0
PY4/VO-214	Serra do Paiol	847	2778	-18.5783	-41.8338	4	0
PY4/VO-215	PY4/VO-215	847	2778	-19.0438	-42.9161	4	0
PY4/VO-216	PY4/VO-216	847	2778	-18.8268	-43.1116	4	0
PY4/VO-217	PY4/VO-217	846	2775	-18.7729	-42.3028	4	0
PY4/VO-218	PY4/VO-218	844	2769	-18.1011	-41.9025	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-219	PY4/VO-219	844	2769	-19.0351	-42.4981	4	0
PY4/VO-220	PY4/VO-220	843	2765	-19.1712	-41.9222	4	0
PY4/VO-221	Serra Santa Luzia	842	2762	-18.2580	-41.8153	4	0
PY4/VO-222	PY4/VO-222	842	2762	-19.0000	-43.0162	4	0
PY4/VO-223	Serra da Boa Vista	840	2755	-18.1201	-42.1820	4	0
PY4/VO-224	PY4/VO-224	840	2755	-18.7207	-41.4469	4	0
PY4/VO-225	PY4/VO-225	840	2755	-19.7661	-42.7742	4	0
PY4/VO-226	PY4/VO-226	840	2755	-19.6939	-42.8578	4	0
PY4/VO-227	PY4/VO-227	840	2755	-18.4886	-42.5864	4	0
PY4/VO-228	Alto Mantena	838	2749	-18.5084	-41.4581	4	0
PY4/VO-229	PY4/VO-229	836	2742	-19.0245	-41.3784	4	0
PY4/VO-230	Pedra Pão de Açúcar	835	2739	-18.3112	-41.3126	4	0
PY4/VO-231	PY4/VO-231	835	2739	-18.3038	-42.3088	4	0
PY4/VO-232	PY4/VO-232	822	2696	-18.9465	-42.4745	4	0
PY4/VO-233	PY4/VO-233	820	2690	-18.4227	-42.3541	4	0
PY4/VO-234	PY4/VO-234	820	2690	-19.6555	-42.7703	4	0
PY4/VO-235	Quenta Sol	820	2690	-18.9658	-42.5145	4	0
PY4/VO-236	PY4/VO-236	820	2690	-19.6742	-42.9569	4	0
PY4/VO-237	PY4/VO-237	820	2690	-18.3222	-42.6625	4	0
PY4/VO-238	PY4/VO-238	810	2657	-19.0692	-42.6756	4	0
PY4/VO-239	PY4/VO-239	810	2657	-18.7964	-42.2043	4	0
PY4/VO-240	PY4/VO-240	810	2657	-19.6242	-42.8239	4	0
PY4/VO-241	PY4/VO-241	808	2650	-18.0586	-41.8534	4	0
PY4/VO-242	PY4/VO-242	800	2624	-19.2120	-42.7244	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-243	Serra do Urucum	800	2624	-18.9980	-41.4533	4	0
PY4/VO-244	PY4/VO-244	800	2624	-19.6048	-42.8322	4	0
PY4/VO-245	PY4/VO-245	799	2621	-19.1078	-42.6467	4	0
PY4/VO-246	PY4/VO-246	795	2608	-18.9361	-42.3266	4	0
PY4/VO-247	PY4/VO-247	792	2598	-18.1661	-41.8239	4	0
PY4/VO-248	PY4/VO-248	790	2591	-17.9219	-42.3825	4	0
PY4/VO-249	PY4/VO-249	790	2591	-18.9539	-41.3442	4	0
PY4/VO-250	PY4/VO-250	790	2591	-18.5078	-42.5414	4	0
PY4/VO-251	PY4/VO-251	787	2582	-18.4365	-42.2852	4	0
PY4/VO-252	PY4/VO-252	787	2582	-18.0470	-41.6270	4	0
PY4/VO-253	PY4/VO-253	770	2526	-18.9586	-42.5315	4	0
PY4/VO-254	PY4/VO-254	770	2526	-18.4235	-42.4186	4	0
PY4/VO-255	Serra Caratinga	770	2526	-19.2187	-42.6454	4	0
PY4/VO-256	PY4/VO-256	770	2526	-18.3486	-42.5233	4	0
PY4/VO-257	PY4/VO-257	770	2526	-19.6188	-42.7284	4	0
PY4/VO-258	PY4/VO-258	770	2526	-19.0236	-42.6925	4	0
PY4/VO-259	PY4/VO-259	770	2526	-18.2347	-42.3328	4	0
PY4/VO-260	PY4/VO-260	770	2526	-19.0758	-42.8589	4	0
PY4/VO-261	PY4/VO-261	761	2496	-19.2361	-41.9145	4	0
PY4/VO-262	Serra da Pimenteira	760	2493	-18.2072	-41.8281	4	0
PY4/VO-263	PY4/VO-263	760	2493	-18.1800	-42.3675	4	0
PY4/VO-264	PY4/VO-264	757	2483	-18.8778	-41.3495	4	0
PY4/VO-265	Serra Pedra Alta	757	2483	-18.9379	-41.3091	4	0
PY4/VO-266	PY4/VO-266	755	2477	-18.4868	-42.2772	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-267	Serra Santa Luzia	751	2463	-18.2494	-41.7964	4	0
PY4/VO-268	Serra do Timóteo	750	2460	-19.5925	-42.6286	4	0
PY4/VO-269	PY4/VO-269	750	2460	-19.5652	-42.7516	4	0
PY4/VO-270	Serra Morena	749	2457	-18.2237	-41.6421	2	0
PY4/VO-271	PY4/VO-271	743	2437	-18.4698	-42.2300	2	0
PY4/VO-272	PY4/VO-272	742	2434	-18.6329	-42.1884	2	0
PY4/VO-273	PY4/VO-273	741	2431	-18.8373	-41.4633	2	0
PY4/VO-274	PY4/VO-274	741	2431	-18.7889	-41.5369	2	0
PY4/VO-275	PY4/VO-275	735	2411	-18.4682	-41.3297	2	0
PY4/VO-276	PY4/VO-276	730	2395	-18.5469	-41.5844	2	0
PY4/VO-277	PY4/VO-277	730	2395	-19.4190	-42.5788	2	0
PY4/VO-278	PY4/VO-278	730	2395	-18.6892	-41.4635	2	0
PY4/VO-279	PY4/VO-279	730	2395	-18.4665	-41.4384	2	0
PY4/VO-280	PY4/VO-280	730	2395	-18.4533	-42.3422	2	0
PY4/VO-281	Serra Caratinga	730	2395	-19.2347	-42.6628	2	0
PY4/VO-282	PY4/VO-282	725	2378	-18.4271	-41.4205	2	0
PY4/VO-283	PY4/VO-283	724	2375	-18.8598	-42.2045	2	0
PY4/VO-284	PY4/VO-284	722	2368	-19.1852	-41.8374	2	0
PY4/VO-285	PY4/VO-285	715	2345	-18.8328	-41.3449	2	0
PY4/VO-286	Serra do Tabocal	714	2342	-18.4484	-41.9441	2	0
PY4/VO-287	PY4/VO-287	710	2329	-19.0445	-42.6850	2	0
PY4/VO-288	PY4/VO-288	710	2329	-19.0483	-42.6997	2	0
PY4/VO-289	PY4/VO-289	709	2326	-18.3318	-42.3773	2	0
PY4/VO-290	PY4/VO-290	708	2322	-18.8537	-41.2753	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-291	PY4/VO-291	708	2322	-18.1644	-41.7803	2	0
PY4/VO-292	PY4/VO-292	706	2316	-18.7003	-42.0836	2	0
PY4/VO-293	Pedra Do Eme	705	2312	-18.3358	-41.3891	2	0
PY4/VO-294	Serra da Piorra	705	2312	-18.9811	-41.4798	2	0
PY4/VO-295	PY4/VO-295	703	2306	-18.7243	-42.1576	2	0
PY4/VO-296	Pedra Redonda	700	2296	-18.4753	-41.3478	2	0
PY4/VO-297	PY4/VO-297	700	2296	-19.6392	-42.8394	2	0
PY4/VO-298	PY4/VO-298	698	2290	-18.9049	-41.2980	2	0
PY4/VO-299	Serra do Tabocal	697	2286	-18.4390	-41.9311	2	0
PY4/VO-300	PY4/VO-300	692	2270	-18.8586	-41.2993	2	0
PY4/VO-301	PY4/VO-301	691	2267	-18.1797	-41.8065	2	0
PY4/VO-302	PY4/VO-302	690	2263	-17.9369	-42.3397	2	0
PY4/VO-303	PY4/VO-303	689	2260	-18.8906	-41.5706	2	0
PY4/VO-304	PY4/VO-304	685	2247	-18.5229	-42.1376	2	0
PY4/VO-305	PY4/VO-305	684	2244	-18.0448	-42.1958	2	0
PY4/VO-306	PY4/VO-306	682	2237	-19.6051	-42.7334	2	0
PY4/VO-307	Pedra Pão de Açúcar	680	2230	-18.3019	-41.3134	2	0
PY4/VO-308	PY4/VO-308	680	2230	-18.7700	-41.3936	2	0
PY4/VO-309	PY4/VO-309	680	2230	-18.8867	-42.3308	2	0
PY4/VO-310	PY4/VO-310	680	2230	-19.1381	-42.7292	2	0
PY4/VO-311	PY4/VO-311	680	2230	-18.3984	-42.4389	2	0
PY4/VO-312	PY4/VO-312	680	2230	-18.3353	-42.4426	2	0
PY4/VO-313	PY4/VO-313	680	2230	-19.0428	-42.7367	2	0
PY4/VO-314	Serra do Bananal	676	2217	-19.1989	-42.1161	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-315	Serra Morena	670	2198	-18.1602	-41.6736	2	0
PY4/VO-316	PY4/VO-316	669	2194	-19.1071	-41.9020	2	0
PY4/VO-317	Pedra do Moleque	667	2188	-18.2555	-41.7709	2	0
PY4/VO-318	Aldeia da Pedra	667	2188	-18.3699	-42.4397	2	0
PY4/VO-319	PY4/VO-319	660	2165	-18.2653	-41.5401	2	0
PY4/VO-320	PY4/VO-320	659	2162	-18.8000	-41.3483	2	0
PY4/VO-321	PY4/VO-321	655	2148	-19.0223	-42.7053	2	0
PY4/VO-322	PY4/VO-322	653	2142	-19.2024	-41.8345	2	0
PY4/VO-323	Pedra Riscada	652	2139	-18.9177	-41.5719	2	0
PY4/VO-324	Serra do Cruzeiro	650	2132	-18.6721	-42.0214	2	0
PY4/VO-325	PY4/VO-325	650	2132	-18.8390	-41.3908	2	0
PY4/VO-326	PY4/VO-326	650	2132	-18.4350	-41.3325	2	0
PY4/VO-327	Serra dos Cocais	650	2132	-19.4630	-42.6033	2	0
PY4/VO-328	PY4/VO-328	649	2129	-18.8061	-42.0985	2	0
PY4/VO-329	PY4/VO-329	649	2129	-19.1273	-42.4188	2	0
PY4/VO-330	Alto da Laranjeiras	644	2112	-18.7091	-41.4186	2	0
PY4/VO-331	Serra da Rosalina	643	2109	-18.7142	-41.8567	2	0
PY4/VO-332	PY4/VO-332	642	2106	-18.4841	-41.9764	2	0
PY4/VO-333	PY4/VO-333	641	2103	-18.8328	-42.1605	2	0
PY4/VO-334	Serra da Pimenteira	639	2096	-18.2126	-41.7867	2	0
PY4/VO-335	PY4/VO-335	636	2086	-19.1972	-41.7322	2	0
PY4/VO-336	PY4/VO-336	635	2083	-18.2779	-41.6933	2	0
PY4/VO-337	PY4/VO-337	635	2083	-18.4889	-41.3540	2	0
PY4/VO-338	PY4/VO-338	635	2083	-18.2829	-41.9278	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-339	PY4/VO-339	631	2070	-18.1683	-41.6945	2	0
PY4/VO-340	PY4/VO-340	630	2066	-18.8281	-41.3734	2	0
PY4/VO-341	PY4/VO-341	625	2050	-18.8449	-41.5611	2	0
PY4/VO-342	PY4/VO-342	623	2043	-19.2508	-41.7153	2	0
PY4/VO-343	PY4/VO-343	622	2040	-18.5262	-41.6275	2	0
PY4/VO-344	Serra do Fincudo	620	2034	-18.7140	-42.0012	2	0
PY4/VO-345	PY4/VO-345	620	2034	-19.2336	-42.0859	2	0
PY4/VO-346	PY4/VO-346	620	2034	-18.2815	-41.6118	2	0
PY4/VO-347	PY4/VO-347	620	2034	-19.1941	-42.0077	2	0
PY4/VO-348	PY4/VO-348	615	2017	-18.8779	-41.5470	2	0
PY4/VO-349	Serra da Confusão	615	2017	-19.1227	-41.8279	2	0
PY4/VO-350	PY4/VO-350	615	2017	-18.6761	-42.0579	2	0
PY4/VO-351	PY4/VO-351	610	2001	-18.3823	-41.4350	2	0
PY4/VO-352	Serra da Água Preta	608	1994	-18.3716	-41.9289	2	0
PY4/VO-353	PY4/VO-353	607	1991	-19.1052	-42.4059	2	0
PY4/VO-354	PY4/VO-354	604	1981	-19.1568	-42.1144	2	0
PY4/VO-355	PY4/VO-355	601	1971	-19.1708	-41.7985	2	0
PY4/VO-356	Serra Santa Luzia	600	1968	-18.2408	-41.7860	2	0
PY4/VO-357	PY4/VO-357	600	1968	-18.8533	-41.5531	2	0
PY4/VO-358	PY4/VO-358	600	1968	-18.3684	-42.4683	2	0
PY4/VO-359	PY4/VO-359	600	1968	-19.2714	-42.1222	2	0
PY4/VO-360	PY4/VO-360	600	1968	-18.3020	-42.3469	2	0
PY4/VO-361	Serra da Confusão	599	1965	-19.1128	-41.8187	2	0
PY4/VO-362	PY4/VO-362	598	1961	-18.1782	-42.0093	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-363	PY4/VO-363	598	1961	-18.1793	-41.9767	2	0
PY4/VO-364	PY4/VO-364	597	1958	-18.3875	-41.3717	2	0
PY4/VO-365	PY4/VO-365	593	1945	-18.3162	-41.8791	2	0
PY4/VO-366	PY4/VO-366	593	1945	-18.3592	-41.6923	2	0
PY4/VO-367	PY4/VO-367	591	1938	-18.3806	-41.9606	2	0
PY4/VO-368	Serra da Baratinha	590	1935	-19.5491	-42.6763	2	0
PY4/VO-369	PY4/VO-369	588	1929	-18.4014	-41.4634	2	0
PY4/VO-370	PY4/VO-370	587	1925	-18.4292	-42.1373	2	0
PY4/VO-371	PY4/VO-371	583	1912	-18.7036	-42.2133	2	0
PY4/VO-372	PY4/VO-372	580	1902	-19.0967	-42.3903	2	0
PY4/VO-373	PY4/VO-373	577	1893	-18.2901	-41.8386	2	0
PY4/VO-374	PY4/VO-374	576	1889	-18.7890	-41.4676	2	0
PY4/VO-375	PY4/VO-375	574	1883	-19.1861	-42.7089	2	0
PY4/VO-376	Morro das Pedrinhas	570	1870	-18.3209	-41.3932	2	0
PY4/VO-377	PY4/VO-377	570	1870	-18.3680	-42.3025	2	0
PY4/VO-378	PY4/VO-378	569	1866	-18.0450	-42.1440	2	0
PY4/VO-379	PY4/VO-379	568	1863	-18.8208	-41.6086	2	0
PY4/VO-380	Serra da Água Preta	564	1850	-18.4138	-41.9410	2	0
PY4/VO-381	PY4/VO-381	563	1847	-19.1486	-42.6228	2	0
PY4/VO-382	Serra da Queiroga	560	1837	-19.0606	-41.6503	2	0
PY4/VO-383	PY4/VO-383	560	1837	-18.3355	-41.8034	2	0
PY4/VO-384	Serra do Fincudo	560	1837	-18.6807	-41.9772	2	0
PY4/VO-385	PY4/VO-385	560	1837	-18.4693	-42.1182	2	0
PY4/VO-386	PY4/VO-386	559	1833	-18.0917	-42.2282	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-387	PY4/VO-387	552	1811	-18.5236	-41.6767	2	0
PY4/VO-388	PY4/VO-388	550	1804	-18.3556	-41.3914	2	0
PY4/VO-389	Serra do Mutum	545	1788	-19.0501	-41.7985	1	0
PY4/VO-390	PY4/VO-390	545	1788	-18.3254	-42.1021	1	0
PY4/VO-391	PY4/VO-391	531	1742	-18.8272	-41.4893	1	0
PY4/VO-392	PY4/VO-392	531	1742	-19.0474	-42.3604	1	0
PY4/VO-393	Pedra Nossa Senhora das Graças	528	1732	-18.9422	-41.5647	1	0
PY4/VO-394	PY4/VO-394	524	1719	-18.8681	-41.4175	1	0
PY4/VO-395	PY4/VO-395	520	1706	-18.3939	-42.1939	1	0
PY4/VO-396	PY4/VO-396	520	1706	-18.8150	-41.4681	1	0
PY4/VO-397	Serra da Água Preta	518	1699	-18.3474	-41.9404	1	0
PY4/VO-398	PY4/VO-398	516	1692	-19.1333	-42.1371	1	0
PY4/VO-399	PY4/VO-399	511	1676	-18.3933	-41.9833	1	0
PY4/VO-400	Três Pedras	510	1673	-18.8343	-41.4074	1	0
PY4/VO-401	PY4/VO-401	510	1673	-18.2436	-41.7556	1	0
PY4/VO-402	PY4/VO-402	510	1673	-18.5979	-42.0086	1	0
PY4/VO-403	PY4/VO-403	510	1673	-18.6211	-41.9819	1	0
PY4/VO-404	PY4/VO-404	510	1673	-19.5164	-42.5936	1	0
PY4/VO-405	PY4/VO-405	510	1673	-18.7395	-42.0122	1	0
PY4/VO-406	PY4/VO-406	510	1673	-19.1065	-42.3641	1	0
PY4/VO-407	PY4/VO-407	506	1660	-19.5653	-42.5796	1	0
PY4/VO-408	PY4/VO-408	500	1640	-18.7514	-41.5275	1	0
PY4/VO-409	PY4/VO-409	500	1640	-18.8509	-42.0851	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-410	PY4/VO-410	498	1633	-18.9537	-42.1498	1	0
PY4/VO-411	PY4/VO-411	496	1627	-19.0174	-41.8794	1	0
PY4/VO-412	PY4/VO-412	496	1627	-18.8526	-41.4559	1	0
PY4/VO-413	PY4/VO-413	495	1624	-18.2776	-41.7652	1	0
PY4/VO-414	PY4/VO-414	492	1614	-18.7918	-41.3915	1	0
PY4/VO-415	PY4/VO-415	490	1607	-18.3785	-41.8399	1	0
PY4/VO-416	PY4/VO-416	490	1607	-18.8216	-42.1332	1	0
PY4/VO-417	PY4/VO-417	488	1601	-18.3202	-41.8273	1	0
PY4/VO-418	Mumbuca	486	1594	-18.8886	-42.0749	1	0
PY4/VO-419	PY4/VO-419	485	1591	-18.6187	-41.9544	1	0
PY4/VO-420	Serra João Lana	485	1591	-19.0869	-41.6902	1	0
PY4/VO-421	Serra Córrego Alegre	480	1574	-19.0388	-41.6439	1	0
PY4/VO-422	PY4/VO-422	480	1574	-19.1008	-41.8218	1	0
PY4/VO-423	PY4/VO-423	480	1574	-18.6274	-42.0087	1	0
PY4/VO-424	PY4/VO-424	480	1574	-18.6733	-41.7189	1	0
PY4/VO-425	PY4/VO-425	479	1571	-19.1013	-41.9778	1	0
PY4/VO-426	PY4/VO-426	471	1545	-19.0619	-42.2788	1	0
PY4/VO-427	Serra do Bananal	470	1541	-19.2253	-42.1603	1	0
PY4/VO-428	Horto Florestal	470	1541	-19.8049	-42.5613	1	0
PY4/VO-429	Serra do Café	470	1541	-19.0716	-41.8470	1	0
PY4/VO-430	PY4/VO-430	470	1541	-19.3909	-42.5384	1	0
PY4/VO-431	PY4/VO-431	470	1541	-18.3528	-41.8385	1	0
PY4/VO-432	PY4/VO-432	470	1541	-18.9708	-41.3956	1	0
PY4/VO-433	PY4/VO-433	468	1535	-19.0334	-41.8476	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-434	Serra do Limoeiro	465	1525	-19.0310	-41.7085	1	0
PY4/VO-435	PY4/VO-435	464	1522	-19.1632	-42.0651	1	0
PY4/VO-436	PY4/VO-436	462	1515	-18.5683	-41.9971	1	0
PY4/VO-437	PY4/VO-437	460	1509	-18.5922	-41.9755	1	0
PY4/VO-438	PY4/VO-438	454	1489	-18.9634	-42.2239	1	0
PY4/VO-439	PY4/VO-439	450	1476	-18.8517	-41.4297	1	0
PY4/VO-440	PY4/VO-440	450	1476	-19.1225	-42.3744	1	0
PY4/VO-441	PY4/VO-441	450	1476	-18.9592	-42.3395	1	0
PY4/VO-442	PY4/VO-442	450	1476	-18.7266	-41.6211	1	0
PY4/VO-443	PY4/VO-443	445	1459	-18.8465	-41.8237	1	0
PY4/VO-444	PY4/VO-444	443	1453	-19.1643	-42.1968	1	0
PY4/VO-445	PY4/VO-445	442	1450	-18.2078	-42.0333	1	0
PY4/VO-446	PY4/VO-446	440	1443	-18.8478	-41.4420	1	0
PY4/VO-447	PY4/VO-447	440	1443	-18.2883	-41.7839	1	0
PY4/VO-448	PY4/VO-448	436	1430	-19.0237	-41.9213	1	0
PY4/VO-449	PY4/VO-449	434	1423	-18.9206	-41.9547	1	0
PY4/VO-450	Serra do Parado	432	1417	-19.0740	-41.7055	1	0
PY4/VO-451	PY4/VO-451	430	1410	-18.5469	-41.9728	1	0
PY4/VO-452	PY4/VO-452	430	1410	-19.1305	-42.0647	1	0
PY4/VO-453	PY4/VO-453	430	1410	-19.2750	-42.1400	1	0
PY4/VO-454	PY4/VO-454	424	1391	-19.0334	-42.3097	1	0
PY4/VO-455	Serra Santa Cruz	420	1377	-18.8867	-41.6130	1	0
PY4/VO-456	PY4/VO-456	420	1377	-19.1292	-42.3287	1	0
PY4/VO-457	Pedra Grande	419	1374	-18.9657	-41.7956	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY4/VO-458	PY4/VO-458	410	1345	-18.9907	-41.8175	1	0
PY4/VO-459	PY4/VO-459	400	1312	-18.3883	-41.7703	1	0
PY4/VO-460	PY4/VO-460	398	1305	-19.1095	-41.6938	1	0
PY4/VO-461	PY4/VO-461	397	1302	-19.0294	-42.1943	1	0
PY4/VO-462	PY4/VO-462	396	1299	-19.0444	-41.9196	1	0
PY4/VO-463	PY4/VO-463	395	1295	-18.9305	-41.5596	1	0
PY4/VO-464	PY4/VO-464	390	1279	-19.0036	-42.0128	1	0
PY4/VO-465	PY4/VO-465	390	1279	-18.8139	-41.8597	1	0
PY4/VO-466	Plautino Soares	390	1279	-19.1617	-42.1681	1	0
PY4/VO-467	PY4/VO-467	386	1266	-19.0117	-42.1649	1	0
PY4/VO-468	PY4/VO-468	380	1246	-18.9435	-41.8384	1	0
PY4/VO-469	PY4/VO-469	380	1246	-18.6339	-41.8761	1	0
PY4/VO-470	Monte Independência	356	1167	-18.9522	-42.0404	1	0
PY4/VO-471	PY4/VO-471	355	1164	-19.1375	-41.6314	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CA-001	PY5/CA-001	1213	3979	-24.9068	-49.2053	8	0
PY5/CA-002	PY5/CA-002	1209	3966	-24.8661	-48.6558	8	0
PY5/CA-003	PY5/CA-003	1157	3795	-24.8279	-48.6891	8	0
PY5/CA-004	PY5/CA-004	1157	3795	-24.8847	-48.9916	8	0
PY5/CA-005	PY5/CA-005	1129	3704	-24.8556	-48.6877	8	0
PY5/CA-006	PY5/CA-006	1125	3690	-24.8485	-48.9668	8	0
PY5/CA-007	PY5/CA-007	1119	3671	-24.9091	-49.0307	8	0
PY5/CA-008	PY5/CA-008	1107	3631	-24.9085	-48.9881	8	0
PY5/CA-009	PY5/CA-009	1085	3559	-24.9314	-49.1132	6	0
PY5/CA-010	PY5/CA-010	1062	3484	-24.8829	-49.1759	6	0
PY5/CA-011	PY5/CA-011	1059	3474	-24.7872	-49.0379	6	0
PY5/CA-012	PY5/CA-012	1048	3438	-24.7913	-48.7116	6	0
PY5/CA-013	PY5/CA-013	1039	3408	-24.8267	-48.6430	6	0
PY5/CA-014	PY5/CA-014	1026	3366	-25.0249	-49.2389	6	0
PY5/CA-015	PY5/CA-015	1021	3349	-24.8691	-49.0049	6	0
PY5/CA-016	PY5/CA-016	1018	3339	-24.8398	-48.6663	6	0
PY5/CA-017	PY5/CA-017	1013	3323	-24.7596	-48.6740	6	0
PY5/CA-018	PY5/CA-018	1010	3313	-25.0287	-49.2837	6	0
PY5/CA-019	PY5/CA-019	1002	3287	-24.7889	-48.6146	6	0
PY5/CA-020	PY5/CA-020	970	3182	-24.6547	-49.3909	6	0
PY5/CA-021	PY5/CA-021	969	3179	-24.8094	-48.6536	6	0
PY5/CA-022	PY5/CA-022	963	3159	-24.7392	-48.9203	6	0
PY5/CA-023	PY5/CA-023	963	3159	-24.7685	-48.6520	6	0
PY5/CA-024	PY5/CA-024	958	3143	-24.8693	-49.2062	6	0
PY5/CA-025	PY5/CA-025	951	3120	-24.7737	-48.6923	6	0
PY5/CA-026	PY5/CA-026	911	2988	-24.7598	-48.8092	6	0
PY5/CA-027	PY5/CA-027	904	2965	-24.7410	-49.0746	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CA-028	PY5/CA-028	903	2962	-24.7213	-48.5942	6	0
PY5/CA-029	PY5/CA-029	901	2956	-24.7928	-49.1358	6	0
PY5/CA-030	PY5/CA-030	863	2831	-24.8235	-48.8192	4	0
PY5/CA-031	PY5/CA-031	837	2746	-24.6932	-48.9382	4	0
PY5/CA-032	PY5/CA-032	764	2506	-24.7214	-48.9916	4	0
PY5/CA-033	PY5/CA-033	733	2404	-24.7024	-48.9987	4	0
PY5/CA-034	PY5/CA-034	679	2227	-24.8057	-49.2012	2	0
PY5/CA-035	PY5/CA-035	669	2194	-24.7030	-48.7231	2	0
PY5/CA-036	PY5/CA-036	663	2175	-24.7704	-48.5367	2	0
PY5/CA-037	PY5/CA-037	596	1955	-24.6962	-48.8801	2	0
PY5/CA-038	PY5/CA-038	541	1774	-24.7974	-49.2955	2	0
PY5/CA-039	PY5/CA-039	312	1023	-24.6756	-48.6850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CO-001	Morro da Onça	1354	4442	-24.5703	-49.8785	10	0
PY5/CO-002	PY5/CO-002	1334	4376	-24.5667	-49.5423	10	0
PY5/CO-003	PY5/CO-003	1333	4373	-24.3740	-49.5211	10	0
PY5/CO-004	PY5/CO-004	1323	4340	-24.5374	-49.5805	10	0
PY5/CO-005	PY5/CO-005	1294	4245	-24.5394	-50.1072	8	0
PY5/CO-006	PY5/CO-006	1281	4202	-24.4163	-49.7904	8	0
PY5/CO-007	PY5/CO-007	1253	4110	-24.7182	-50.1645	8	0
PY5/CO-008	PY5/CO-008	1250	4101	-24.5757	-49.6100	8	0
PY5/CO-009	PY5/CO-009	1245	4084	-24.5411	-49.4907	8	0
PY5/CO-010	PY5/CO-010	1239	4064	-24.4295	-49.5172	8	0
PY5/CO-011	PY5/CO-011	1237	4058	-23.9671	-51.0775	8	0
PY5/CO-012	PY5/CO-012	1211	3973	-24.3051	-49.4409	8	0
PY5/CO-013	PY5/CO-013	1206	3956	-24.6960	-50.0470	8	0
PY5/CO-014	Piquira	1189	3900	-24.0838	-50.8973	8	0
PY5/CO-015	PY5/CO-015	1173	3848	-24.9792	-49.8392	8	0
PY5/CO-016	Morro da Coroa	1172	3845	-25.0798	-49.9769	8	0
PY5/CO-017	PY5/CO-017	1170	3838	-23.9218	-50.7883	8	0
PY5/CO-018	Serra Grande	1135	3723	-23.9407	-50.7690	8	0
PY5/CO-019	Erval	1093	3585	-23.9769	-50.9274	6	0
PY5/CO-020	PY5/CO-020	1091	3579	-24.5879	-50.8648	6	0
PY5/CO-021	Morro Marumbi	1081	3546	-24.5409	-51.1604	6	0
PY5/CO-022	Morro do Canha	1070	3510	-24.9417	-49.7208	6	0
PY5/CO-023	PY5/CO-023	1057	3467	-24.5659	-50.4935	6	0
PY5/CO-024	Serra do Facão	1012	3320	-24.3606	-50.9175	6	0
PY5/CO-025	PY5/CO-025	1000	3280	-23.9249	-50.9848	6	0
PY5/CO-026	PY5/CO-026	988	3241	-24.1414	-49.6942	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CO-027	PY5/CO-027	926	3038	-24.0617	-50.7564	6	0
PY5/CO-028	PY5/CO-028	913	2995	-24.2999	-51.0039	6	0
PY5/CO-029	PY5/CO-029	908	2979	-24.1995	-51.1080	6	0
PY5/CO-030	PY5/CO-030	833	2732	-24.2756	-51.0362	4	0
PY5/CO-031	PY5/CO-031	779	2555	-24.3609	-51.0514	4	0
PY5/CO-032	PY5/CO-032	775	2542	-23.8866	-50.8567	4	0
PY5/CO-033	PY5/CO-033	749	2457	-24.2968	-51.0472	4	0
PY5/CO-034	PY5/CO-034	722	2368	-24.3899	-51.0066	4	0
PY5/CO-035	PY5/CO-035	658	2158	-24.3313	-51.0684	2	0
PY5/CO-036	PY5/CO-036	644	2112	-24.2476	-51.1769	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CT-001	Pico Caratuva	1852	6076	-25.2411	-48.8298	10	3
PY5/CT-002	Tucum	1739	5705	-25.2571	-48.8497	10	3
PY5/CT-003	Ferraria	1735	5692	-25.2231	-48.8192	10	3
PY5/CT-004	Pico Ciririca	1692	5551	-25.2829	-48.8322	10	3
PY5/CT-005	Cerro Verde	1652	5419	-25.2581	-48.8367	10	3
PY5/CT-006	Capivari Médio	1619	5311	-25.1509	-48.8343	10	3
PY5/CT-007	Ferreiro	1565	5134	-25.2165	-48.8277	10	3
PY5/CT-008	Guaricana	1515	4970	-25.1984	-48.8303	10	3
PY5/CT-009	PY5/CT-009	1487	4878	-25.0448	-48.9983	10	0
PY5/CT-010	Alvorada 2	1472	4829	-25.4781	-48.9490	10	0
PY5/CT-011	Alvorada 4	1453	4767	-25.4859	-48.9579	10	0
PY5/CT-012	Taquari	1438	4717	-25.3645	-48.9157	10	0
PY5/CT-013	Anhangava	1425	4675	-25.3882	-49.0020	10	0
PY5/CT-014	PY5/CT-014	1335	4379	-25.6975	-49.0442	10	0
PY5/CT-015	PY5/CT-015	1318	4324	-25.1016	-49.1447	10	0
PY5/CT-016	Arapongas	1296	4251	-25.3039	-48.8594	8	0
PY5/CT-017	PY5/CT-017	1275	4183	-25.7408	-49.0731	8	0
PY5/CT-018	Pão de Loth	1274	4179	-25.4130	-49.0004	8	0
PY5/CT-019	PY5/CT-019	1264	4146	-25.2028	-48.8469	8	0
PY5/CT-020	Pombas	1259	4130	-25.2296	-49.3875	8	0
PY5/CT-021	PY5/CT-021	1242	4074	-25.0110	-49.0946	8	0
PY5/CT-022	PY5/CT-022	1236	4055	-25.1075	-49.0489	8	0
PY5/CT-023	PY5/CT-023	1233	4045	-25.0740	-49.0431	8	0
PY5/CT-024	PY5/CT-024	1232	4041	-25.4558	-49.0040	8	0
PY5/CT-025	PY5/CT-025	1227	4025	-25.2087	-49.2590	8	0
PY5/CT-026	PY5/CT-026	1226	4022	-25.2786	-49.3259	8	0
PY5/CT-027	PY5/CT-027	1223	4012	-25.4379	-48.9984	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CT-028	PY5/CT-028	1220	4002	-25.8458	-49.2449	8	0
PY5/CT-029	PY5/CT-029	1218	3996	-25.4524	-49.6369	8	0
PY5/CT-030	PY5/CT-030	1211	3973	-24.9406	-48.7899	8	0
PY5/CT-031	Morro Três Irmãos	1199	3933	-25.3515	-49.5495	8	0
PY5/CT-032	PY5/CT-032	1199	3933	-25.1982	-49.3377	8	0
PY5/CT-033	Cerro do Purunã	1194	3917	-25.4380	-49.6916	8	0
PY5/CT-034	PY5/CT-034	1190	3904	-25.1916	-49.3585	8	0
PY5/CT-035	PY5/CT-035	1177	3861	-25.2097	-49.3602	8	0
PY5/CT-036	PY5/CT-036	1171	3841	-25.6685	-49.0196	8	0
PY5/CT-037	PY5/CT-037	1169	3835	-25.1796	-48.8593	8	0
PY5/CT-038	PY5/CT-038	1166	3825	-24.9280	-48.9869	8	0
PY5/CT-039	PY5/CT-039	1159	3802	-25.1064	-49.3589	8	0
PY5/CT-040	Morro da Cal	1147	3763	-25.3866	-49.5523	8	0
PY5/CT-041	PY5/CT-041	1132	3713	-25.7999	-49.2452	8	0
PY5/CT-042	PY5/CT-042	1129	3704	-25.1358	-49.2032	8	0
PY5/CT-043	PY5/CT-043	1127	3697	-25.3273	-49.5088	8	0
PY5/CT-044	PY5/CT-044	1119	3671	-24.8851	-48.7608	8	0
PY5/CT-045	PY5/CT-045	1112	3648	-25.0531	-48.7948	8	0
PY5/CT-046	PY5/CT-046	1107	3631	-24.9584	-49.0727	8	0
PY5/CT-047	PY5/CT-047	1106	3628	-24.9794	-49.0685	8	0
PY5/CT-048	PY5/CT-048	1106	3628	-24.9919	-48.9954	8	0
PY5/CT-049	Morro da Palha	1088	3569	-25.2998	-49.4780	6	0
PY5/CT-050	PY5/CT-050	1079	3540	-25.2391	-49.4187	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/CT-051	PY5/CT-051	1069	3507	-25.2889	-49.4985	6	0
PY5/CT-052	PY5/CT-052	1057	3467	-25.1340	-49.4519	6	0
PY5/CT-053	PY5/CT-053	1056	3464	-24.8802	-48.7319	6	0
PY5/CT-054	PY5/CT-054	1049	3441	-25.2565	-49.4264	6	0
PY5/CT-055	PY5/CT-055	1039	3408	-24.9151	-48.8355	6	0
PY5/CT-056	PY5/CT-056	1039	3408	-24.9283	-48.8791	6	0
PY5/CT-057	PY5/CT-057	1036	3398	-25.2518	-49.4884	6	0
PY5/CT-058	PY5/CT-058	997	3270	-25.0735	-49.3976	6	0
PY5/CT-059	PY5/CT-059	987	3238	-25.1072	-49.3057	6	0
PY5/CT-060	PY5/CT-060	975	3198	-25.0832	-49.3126	6	0
PY5/CT-061	PY5/CT-061	929	3047	-25.0479	-48.6450	6	0
PY5/CT-062	PY5/CT-062	864	2834	-25.1037	-48.6158	4	0
PY5/CT-063	PY5/CT-063	829	2719	-24.9523	-48.6101	4	0
PY5/CT-064	PY5/CT-064	811	2660	-25.0895	-48.6639	4	0
PY5/CT-065	PY5/CT-065	763	2503	-24.9739	-48.5866	4	0
PY5/CT-066	PY5/CT-066	576	1889	-25.7882	-48.8701	2	0
PY5/CT-067	PY5/CT-067	572	1876	-25.7718	-48.8933	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/NC-001	PY5/NC-001	1310	4297	-23.9867	-51.1115	10	0
PY5/NC-002	PY5/NC-002	1132	3713	-24.6924	-51.0643	8	0
PY5/NC-003	PY5/NC-003	1104	3622	-24.5193	-51.2039	8	0
PY5/NC-004	PY5/NC-004	1078	3536	-24.6280	-51.1711	6	0
PY5/NC-005	PY5/NC-005	1064	3490	-24.6769	-51.2196	6	0
PY5/NC-006	PY5/NC-006	1062	3484	-24.4691	-51.1462	6	0
PY5/NC-007	PY5/NC-007	1048	3438	-24.3330	-51.2124	6	0
PY5/NC-008	PY5/NC-008	1041	3415	-24.0165	-51.2434	6	0
PY5/NC-009	PY5/NC-009	1041	3415	-24.5800	-51.1783	6	0
PY5/NC-010	PY5/NC-010	1018	3339	-24.4315	-51.1778	6	0
PY5/NC-011	PY5/NC-011	1017	3336	-23.8317	-51.0115	6	0
PY5/NC-012	PY5/NC-012	1004	3293	-24.4213	-51.2027	6	0
PY5/NC-013	PY5/NC-013	989	3244	-24.3913	-51.1902	6	0
PY5/NC-014	PY5/NC-014	904	2965	-24.3822	-51.2848	6	0
PY5/NC-015	PY5/NC-015	850	2788	-24.2724	-51.2785	4	0
PY5/NC-016	PY5/NC-016	823	2700	-24.0764	-51.1963	4	0
PY5/NC-017	PY5/NC-017	799	2621	-24.2426	-51.3603	4	0
PY5/NC-018	PY5/NC-018	768	2519	-24.1881	-51.3974	4	0
PY5/NC-019	PY5/NC-019	768	2519	-24.1993	-51.3843	4	0
PY5/NC-020	PY5/NC-020	749	2457	-24.5500	-51.4378	4	0
PY5/NC-021	PY5/NC-021	684	2244	-24.2158	-51.3555	2	0
PY5/NC-022	PY5/NC-022	676	2217	-24.6154	-51.4664	2	0
PY5/NC-023	PY5/NC-023	670	2198	-24.1201	-51.3983	2	0
PY5/NC-024	PY5/NC-024	641	2103	-24.1816	-51.5634	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/NO-001	Morro dos Três Irmãos	638	2093	-22.7871	-52.6468	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/NP-001	PY5/NP-001	1199	3933	-23.7936	-50.6417	8	0
PY5/NP-002	PY5/NP-002	1196	3923	-23.8519	-50.7065	8	0
PY5/NP-003	PY5/NP-003	1163	3815	-23.7345	-50.6377	8	0
PY5/NP-004	Pico Agudo	1136	3727	-23.8977	-50.7750	8	0
PY5/NP-005	Morro do Paredão	1130	3707	-23.8676	-50.8331	8	0
PY5/NP-006	PY5/NP-006	1125	3690	-23.6772	-50.5254	8	0
PY5/NP-007	PY5/NP-007	1114	3654	-23.8131	-50.5536	8	0
PY5/NP-008	PY5/NP-008	1100	3608	-23.8898	-50.7572	8	0
PY5/NP-009	PY5/NP-009	1065	3494	-23.6491	-50.5143	6	0
PY5/NP-010	PY5/NP-010	995	3264	-23.9949	-50.4766	6	0
PY5/NP-011	PY5/NP-011	990	3248	-23.9162	-50.2116	6	0
PY5/NP-012	PY5/NP-012	955	3133	-23.2766	-49.8273	6	0
PY5/NP-013	PY5/NP-013	950	3116	-23.9855	-50.5348	6	0
PY5/NP-014	PY5/NP-014	917	3008	-23.3847	-49.8993	6	0
PY5/NP-015	PY5/NP-015	916	3005	-23.2812	-49.8643	6	0
PY5/NP-016	PY5/NP-016	895	2936	-23.7532	-50.1948	4	0
PY5/NP-017	PY5/NP-017	892	2926	-23.2686	-49.7700	4	0
PY5/NP-018	PY5/NP-018	868	2847	-23.6368	-49.7641	4	0
PY5/NP-019	PY5/NP-019	863	2831	-23.3628	-49.9701	4	0
PY5/NP-020	PY5/NP-020	863	2831	-23.2316	-49.8803	4	0
PY5/NP-021	PY5/NP-021	850	2788	-23.7865	-50.8823	4	0
PY5/NP-022	PY5/NP-022	844	2769	-23.6839	-49.8656	4	0
PY5/NP-023	PY5/NP-023	840	2755	-23.4914	-50.3547	4	0
PY5/NP-024	PY5/NP-024	830	2723	-23.5809	-49.6944	4	0
PY5/NP-025	PY5/NP-025	779	2555	-23.2951	-49.9183	4	0
PY5/NP-026	PY5/NP-026	768	2519	-23.4265	-50.2960	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/NP-027	PY5/NP-027	758	2486	-23.3042	-49.9438	4	0
PY5/NP-028	PY5/NP-028	758	2486	-23.3058	-49.8943	4	0
PY5/NP-029	PY5/NP-029	718	2355	-23.4671	-50.4388	4	0
PY5/NP-030	PY5/NP-030	655	2148	-23.6201	-50.9257	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/PA-001	Pico Paraná	1877	6158	-25.2528	-48.8088	10	3
PY5/PA-002	Capivari Grande	1621	5318	-25.1372	-48.8224	10	3
PY5/PA-003	Leão	1563	5127	-25.4650	-48.9308	10	3
PY5/PA-004	PY5/PA-004	1519	4983	-25.1107	-48.5287	10	3
PY5/PA-005	Angelo	1513	4963	-25.4722	-48.9426	10	3
PY5/PA-006	Torre da Prata	1497	4911	-25.6272	-48.6892	10	0
PY5/PA-007	Morro do Carvalho	1463	4799	-25.5060	-48.9704	10	0
PY5/PA-008	Morro Mãe Catira	1457	4780	-25.3520	-48.9038	10	0
PY5/PA-009	Morro dos Perdidos	1443	4734	-25.8907	-48.9573	10	0
PY5/PA-010	Pico Canhemborá	1381	4530	-25.6109	-48.8437	10	0
PY5/PA-011	Pico da Igreja	1340	4396	-25.6494	-48.8674	10	0
PY5/PA-012	PY5/PA-012	1322	4337	-25.0271	-48.4633	10	0
PY5/PA-013	Saci	1295	4248	-25.2423	-48.7959	8	0
PY5/PA-014	PY5/PA-014	1284	4212	-25.6672	-48.8870	8	0
PY5/PA-015	Serra das Canavieiras	1272	4173	-25.6098	-48.7676	8	0
PY5/PA-016	PY5/PA-016	1255	4117	-25.6323	-48.8617	8	0
PY5/PA-017	Morro Pelado	1252	4107	-25.3869	-48.9367	8	0
PY5/PA-018	Pedra Branca do Araraquara	1213	3979	-25.9401	-48.8703	8	0
PY5/PA-019	Morro da Vaca	1159	3802	-25.6336	-48.7706	8	0
PY5/PA-020	Jacutinga	1149	3769	-25.2519	-48.7850	8	0
PY5/PA-021	Morro Isolado	1115	3658	-25.4175	-48.9483	8	0
PY5/PA-022	PY5/PA-022	1067	3500	-25.8319	-48.8314	6	0
PY5/PA-023	PY5/PA-023	1052	3451	-25.8623	-48.8366	6	0
PY5/PA-024	PY5/PA-024	1046	3431	-25.7294	-48.8115	6	0
PY5/PA-025	PY5/PA-025	1006	3300	-25.8824	-48.8932	6	0
PY5/PA-026	PY5/PA-026	988	3241	-25.7460	-48.8223	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/PA-027	PY5/PA-027	988	3241	-25.7185	-48.8211	6	0
PY5/PA-028	PY5/PA-028	937	3074	-25.8501	-48.9354	6	0
PY5/PA-029	PY5/PA-029	912	2992	-25.5881	-48.6787	6	0
PY5/PA-030	PY5/PA-030	911	2988	-25.1357	-48.2992	6	0
PY5/PA-031	PY5/PA-031	911	2988	-25.0821	-48.3406	6	0
PY5/PA-032	Morro do Pico Torto	909	2982	-25.4022	-48.5633	6	0
PY5/PA-033	PY5/PA-033	905	2969	-25.9243	-48.8504	6	0
PY5/PA-034	PY5/PA-034	897	2942	-25.7093	-48.8568	4	0
PY5/PA-035	PY5/PA-035	894	2933	-25.1826	-48.7964	4	0
PY5/PA-036	PY5/PA-036	889	2916	-25.1616	-48.7668	4	0
PY5/PA-037	PY5/PA-037	882	2893	-25.6649	-48.6299	4	0
PY5/PA-038	Morro da Vista	865	2837	-25.3861	-48.5509	4	0
PY5/PA-039	Morro Canela	845	2772	-25.7445	-48.6371	4	0
PY5/PA-040	PY5/PA-040	842	2762	-25.1756	-48.6650	4	0
PY5/PA-041	Morro do Poço Grande	841	2759	-25.0870	-48.3689	4	0
PY5/PA-042	Morro do Arrasto	832	2729	-25.7540	-48.6234	4	0
PY5/PA-043	Morro da Furna	827	2713	-25.7296	-48.6354	4	0
PY5/PA-044	PY5/PA-044	815	2673	-25.7957	-48.7980	4	0
PY5/PA-045	PY5/PA-045	814	2670	-25.7001	-48.6286	4	0
PY5/PA-046	PY5/PA-046	802	2631	-25.1860	-48.7182	4	0
PY5/PA-047	PY5/PA-047	774	2539	-25.9663	-48.8656	4	0
PY5/PA-048	PY5/PA-048	766	2513	-25.4208	-48.5889	4	0
PY5/PA-049	PY5/PA-049	762	2500	-25.1134	-48.3798	4	0
PY5/PA-050	PY5/PA-050	762	2500	-25.1374	-48.5121	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/PA-051	PY5/PA-051	756	2480	-25.2627	-48.6173	4	0
PY5/PA-052	PY5/PA-052	751	2463	-25.1077	-48.4128	4	0
PY5/PA-053	PY5/PA-053	742	2434	-25.1624	-48.7081	4	0
PY5/PA-054	PY5/PA-054	735	2411	-25.2990	-48.4984	4	0
PY5/PA-055	PY5/PA-055	722	2368	-25.1902	-48.1975	4	0
PY5/PA-056	PY5/PA-056	715	2345	-25.2207	-48.2432	4	0
PY5/PA-057	PY5/PA-057	708	2322	-25.1846	-48.6345	4	0
PY5/PA-058	PY5/PA-058	702	2303	-25.1630	-48.7303	4	0
PY5/PA-059	PY5/PA-059	701	2299	-25.8040	-48.7912	4	0
PY5/PA-060	PY5/PA-060	675	2214	-25.2521	-48.3869	2	0
PY5/PA-061	PY5/PA-061	668	2191	-25.1725	-48.5769	2	0
PY5/PA-062	PY5/PA-062	665	2181	-25.2808	-48.6242	2	0
PY5/PA-063	PY5/PA-063	652	2139	-25.1784	-48.4897	2	0
PY5/PA-064	Morro Cunhaporango	645	2116	-25.3215	-48.5477	2	0
PY5/PA-065	PY5/PA-065	642	2106	-25.9079	-48.8382	2	0
PY5/PA-066	PY5/PA-066	625	2050	-25.2364	-48.2384	2	0
PY5/PA-067	PY5/PA-067	604	1981	-25.1869	-48.7438	2	0
PY5/PA-068	PY5/PA-068	593	1945	-25.1403	-48.4247	2	0
PY5/PA-069	PY5/PA-069	585	1919	-25.2147	-48.7307	2	0
PY5/PA-070	Morro do Rio dos Patos	583	1912	-25.2185	-48.1847	2	0
PY5/PA-071	Morro da Subida Grande	582	1909	-25.7868	-48.6459	2	0
PY5/PA-072	PY5/PA-072	573	1879	-25.2681	-48.6431	2	0
PY5/PA-073	PY5/PA-073	558	1830	-25.1001	-48.4009	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/PA-074	PY5/PA-074	553	1814	-25.1219	-48.4491	2	0
PY5/PA-075	PY5/PA-075	548	1797	-25.2872	-48.5900	2	0
PY5/PA-076	PY5/PA-076	535	1755	-25.1629	-48.5108	2	0
PY5/PA-077	PY5/PA-077	532	1745	-25.3718	-48.5359	2	0
PY5/PA-078	PY5/PA-078	525	1722	-25.1600	-48.4336	2	0
PY5/PA-079	Morro do Meio	522	1712	-25.8998	-48.8143	2	0
PY5/PA-080	Morro Grande	487	1597	-25.9681	-48.7189	1	0
PY5/PA-081	PY5/PA-081	473	1551	-25.6888	-48.6818	1	0
PY5/PA-082	Morro Cabaraquara	462	1515	-25.8273	-48.5719	1	0
PY5/PA-083	PY5/PA-083	443	1453	-25.2723	-48.1920	1	0
PY5/PA-084	PY5/PA-084	439	1440	-25.3391	-48.5835	1	0
PY5/PA-085	Morro da Pedra Branca	436	1430	-25.8014	-48.5799	1	0
PY5/PA-086	Morro do Franco	427	1400	-25.2758	-48.3077	1	0
PY5/PA-087	PY5/PA-087	425	1394	-25.8202	-48.5656	1	0
PY5/PA-088	PY5/PA-088	419	1374	-25.7028	-48.7195	1	0
PY5/PA-089	PY5/PA-089	416	1364	-25.2617	-48.2814	1	0
PY5/PA-090	PY5/PA-090	414	1358	-25.2083	-48.3813	1	0
PY5/PA-091	PY5/PA-091	404	1325	-25.1945	-48.3639	1	0
PY5/PA-092	PY5/PA-092	398	1305	-25.7186	-48.7255	1	0
PY5/PA-093	Morro do Rio da Boa Vista	395	1295	-25.4731	-48.7012	1	0
PY5/PA-094	PY5/PA-094	394	1292	-25.3819	-48.8305	1	0
PY5/PA-095	PY5/PA-095	357	1171	-25.1904	-48.5486	1	0
PY5/PA-096	PY5/PA-096	341	1118	-25.8404	-48.5656	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/PA-097	PY5/PA-097	329	1079	-25.4036	-48.8578	1	0
PY5/PA-098	Morro do Bronze	327	1072	-25.3029	-48.2896	1	0
PY5/PA-099	PY5/PA-099	326	1069	-25.2077	-48.6934	1	0
PY5/PA-100	PY5/PA-100	322	1056	-25.2160	-48.5604	1	0
PY5/PA-101	PY5/PA-101	317	1040	-25.2466	-48.5814	1	0
PY5/PA-102	Morro do Queimado	302	990	-25.3914	-48.6940	1	0
PY5/PA-103	PY5/PA-103	296	971	-25.1835	-48.3721	1	0
PY5/PA-104	PY5/PA-104	292	958	-25.5538	-48.7257	1	0
PY5/PA-105	PY5/PA-105	278	912	-25.9507	-48.7474	1	0
PY5/PA-106	PY5/PA-106	275	902	-25.5363	-48.7278	1	0
PY5/PA-107	PY5/PA-107	272	892	-25.2123	-48.5194	1	0
PY5/PA-108	Morro do Costa	267	875	-25.2523	-48.1149	1	0
PY5/PA-109	PY5/PA-109	266	872	-25.3786	-48.4893	1	0
PY5/PA-110	Morro do Canudal	242	793	-25.3312	-48.1961	1	0
PY5/PA-111	Morro do Retiro	205	672	-25.4092	-48.4466	1	0
PY5/PA-112	PY5/PA-112	204	669	-25.3061	-48.7343	1	0
PY5/PA-113	PY5/PA-113	202	662	-25.3508	-48.6574	1	0
PY5/PA-114	Morro da Colônia	198	649	-25.4141	-48.2392	1	0
PY5/PA-115	PY5/PA-115	194	636	-25.5203	-48.7594	1	0
PY5/PA-116	PY5/PA-116	194	636	-25.4273	-48.7674	1	0
PY5/PA-117	Morro do Superagui	189	620	-25.3857	-48.2215	1	0
PY5/PA-118	PY5/PA-118	188	616	-25.4406	-48.4980	1	0
PY5/PA-119	PY5/PA-119	156	511	-25.5054	-48.4760	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/RN-001	Araçatuba	1673	5488	-25.9024	-48.9939	10	3
PY5/RN-002	PY5/RN-002	1478	4849	-25.9486	-48.9880	10	0
PY5/RN-003	Morro Redondo	1306	4284	-25.7517	-49.0907	10	0
PY5/RN-004	PY5/RN-004	1258	4127	-25.9581	-49.2586	8	0
PY5/RN-005	PY5/RN-005	1116	3661	-26.0017	-49.2700	8	0
PY5/RN-006	PY5/RN-006	1111	3645	-25.9705	-49.2158	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/SE-001	PY5/SE-001	1383	4537	-26.5153	-51.3928	10	0
PY5/SE-002	PY5/SE-002	1316	4317	-25.7151	-50.9439	10	0
PY5/SE-003	PY5/SE-003	1279	4196	-25.7113	-50.9263	8	0
PY5/SE-004	PY5/SE-004	1260	4133	-26.2155	-51.4714	8	0
PY5/SE-005	PY5/SE-005	1255	4117	-25.7543	-50.9039	8	0
PY5/SE-006	Cerro Marumbi	1252	4107	-25.7271	-50.9156	8	0
PY5/SE-007	Cerro Só	1232	4041	-25.7926	-50.9216	8	0
PY5/SE-008	PY5/SE-008	1229	4032	-25.8147	-50.9356	8	0
PY5/SE-009	PY5/SE-009	1217	3992	-26.0686	-50.8883	8	0
PY5/SE-010	PY5/SE-010	1190	3904	-25.9879	-51.5142	8	0
PY5/SE-011	Cerro da Areia Branca	1175	3854	-25.8487	-50.9365	8	0
PY5/SE-012	Morro Trombudo	1165	3822	-24.9251	-51.2195	8	0
PY5/SE-013	PY5/SE-013	1158	3799	-26.2595	-51.2342	8	0
PY5/SE-014	PY5/SE-014	1155	3789	-24.8394	-50.9037	8	0
PY5/SE-015	PY5/SE-015	1150	3772	-25.8957	-50.9365	8	0
PY5/SE-016	PY5/SE-016	1137	3730	-25.9367	-51.7003	8	0
PY5/SE-017	Morro Chato	1129	3704	-26.0387	-50.8728	8	0
PY5/SE-018	Morro Morungava	1126	3694	-25.2993	-51.1792	8	0
PY5/SE-019	PY5/SE-019	1121	3677	-25.1513	-51.1911	8	0
PY5/SE-020	Morro Agudo	1110	3641	-25.3330	-51.1018	8	0
PY5/SE-021	PY5/SE-021	1078	3536	-25.2190	-50.8139	6	0
PY5/SE-022	PY5/SE-022	1043	3421	-25.9380	-50.8029	6	0
PY5/SE-023	PY5/SE-023	1039	3408	-25.2759	-51.0720	6	0
PY5/SE-024	Morro Bico de Papagaio	1035	3395	-24.9567	-51.2063	6	0
PY5/SE-025	PY5/SE-025	1034	3392	-26.1688	-50.9898	6	0
PY5/SE-026	Morro do Baú	1013	3323	-26.2153	-51.0144	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/SE-027	Morro Trombudinho	1005	3297	-24.9014	-51.2261	6	0
PY5/SE-028	PY5/SE-028	999	3277	-24.8725	-51.3328	6	0
PY5/SE-029	PY5/SE-029	969	3179	-26.1315	-51.1318	6	0
PY5/SE-030	PY5/SE-030	964	3162	-26.2092	-51.1020	6	0
PY5/SE-031	PY5/SE-031	949	3113	-24.8355	-51.3379	6	0
PY5/SE-032	PY5/SE-032	938	3077	-24.9882	-50.9524	6	0
PY5/SE-033	PY5/SE-033	930	3051	-26.1498	-51.1620	6	0
PY5/SE-034	PY5/SE-034	903	2962	-26.0816	-51.5284	6	0
PY5/SE-035	PY5/SE-035	875	2870	-24.8333	-51.2740	4	0
PY5/SE-036	PY5/SE-036	828	2716	-24.9492	-50.9613	4	0
PY5/SE-037	PY5/SE-037	679	2227	-24.9469	-51.0725	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY5/SU-001	PY5/SU-001	1366	4481	-25.6925	-51.3456	10	0
PY5/SU-002	PY5/SU-002	1220	4002	-24.8464	-51.8189	8	0
PY5/SU-003	PY5/SU-003	1186	3891	-24.7700	-51.8645	8	0
PY5/SU-004	PY5/SU-004	1178	3864	-24.8789	-51.9859	8	0
PY5/SU-005	PY5/SU-005	1176	3858	-24.7458	-51.8941	8	0
PY5/SU-006	PY5/SU-006	1173	3848	-24.8870	-52.0054	8	0
PY5/SU-007	PY5/SU-007	1163	3815	-25.2361	-52.1817	8	0
PY5/SU-008	PY5/SU-008	1150	3772	-25.9008	-51.4847	8	0
PY5/SU-009	PY5/SU-009	1126	3694	-24.8596	-52.0317	8	0
PY5/SU-010	PY5/SU-010	1108	3635	-25.3395	-52.4182	8	0
PY5/SU-011	PY5/SU-011	1082	3549	-26.3467	-52.7266	6	0
PY5/SU-012	Agudinho	1054	3458	-25.2398	-52.6222	6	0
PY5/SU-013	PY5/SU-013	999	3277	-26.1838	-51.8130	6	0
PY5/SU-014	PY5/SU-014	957	3139	-26.1298	-53.2520	6	0
PY5/SU-015	PY5/SU-015	829	2719	-26.0414	-53.6697	4	0
PY5/SU-016	PY5/SU-016	789	2588	-24.7294	-51.4257	4	0
PY5/SU-017	PY5/SU-017	675	2214	-25.6709	-52.3833	2	0
PY5/SU-018	PY5/SU-018	674	2211	-24.7802	-51.3502	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-001	PY6/CN-001	1771	5810	-11.7425	-42.4836	10	0
PY6/CN-002	PY6/CN-002	1665	5462	-11.6844	-42.4589	10	0
PY6/CN-003	PY6/CN-003	1648	5406	-11.7203	-42.4592	10	0
PY6/CN-004	PY6/CN-004	1593	5226	-12.0047	-42.1761	10	0
PY6/CN-005	Serra da Mangabeira	1549	5082	-11.6725	-42.4964	10	0
PY6/CN-006	Serra da Estiva	1548	5078	-11.9306	-42.2025	10	0
PY6/CN-007	PY6/CN-007	1547	5075	-11.6374	-42.4262	10	0
PY6/CN-008	Serra do Desterro	1533	5029	-11.6083	-42.4303	10	0
PY6/CN-009	Serra da Estiva	1517	4977	-11.9568	-42.1814	10	0
PY6/CN-010	Serra da Estiva	1495	4904	-12.0442	-42.1767	10	0
PY6/CN-011	Serra de São Domingos	1478	4849	-11.5733	-42.3978	10	0
PY6/CN-012	Serra da Mangabeira	1467	4812	-11.6284	-42.4559	10	0
PY6/CN-013	Serra da Estiva	1451	4760	-12.0622	-42.1511	10	0
PY6/CN-014	Morro do Peito	1434	4704	-11.4853	-42.5253	10	0
PY6/CN-015	Serra da Chapada	1429	4688	-12.3087	-42.1103	10	0
PY6/CN-016	PY6/CN-016	1410	4625	-11.3228	-42.5668	10	0
PY6/CN-017	PY6/CN-017	1388	4553	-11.3375	-42.5203	10	0
PY6/CN-018	Serra do Sítio do Meio	1371	4498	-12.1781	-42.0511	10	0
PY6/CN-019	Serra da Gameleira	1351	4432	-11.2718	-42.6357	10	0
PY6/CN-020	Serra do Pinto	1343	4406	-11.8811	-42.1739	10	0
PY6/CN-021	Chapada da Aldeia de Baixo	1325	4347	-12.1953	-42.0978	10	0
PY6/CN-022	PY6/CN-022	1316	4317	-12.1409	-42.0457	10	0
PY6/CN-023	Morro Vermelho	1312	4304	-11.3196	-42.5564	10	0
PY6/CN-024	Serra do Gavião	1294	4245	-11.9364	-42.1272	10	0
PY6/CN-025	Morro da Marcela	1290	4232	-11.3078	-42.6061	10	0
PY6/CN-026	Serra Pé do Morro	1289	4229	-11.5928	-41.2069	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-027	Morro das Pedras	1289	4229	-11.4397	-42.7231	10	0
PY6/CN-028	Morro da Umburana	1287	4222	-11.3531	-42.5206	10	0
PY6/CN-029	Morro do Peito	1285	4215	-11.4603	-42.4842	10	0
PY6/CN-030	Serra do Destêrro	1284	4212	-11.5144	-42.3892	10	0
PY6/CN-031	Serra da Jitirana	1284	4212	-12.0556	-42.0576	10	0
PY6/CN-032	Morro do Compadecido	1282	4206	-11.2853	-42.5814	10	0
PY6/CN-033	Serra da Jaqueira	1280	4199	-11.3428	-40.5147	10	0
PY6/CN-034	Serra do Deserto	1278	4192	-10.1817	-41.1613	10	0
PY6/CN-035	Serra do Feixe	1272	4173	-11.4633	-42.4281	10	0
PY6/CN-036	PY6/CN-036	1271	4169	-11.9772	-42.0814	10	0
PY6/CN-037	Serra do Destêrro	1254	4114	-11.4994	-42.4031	10	0
PY6/CN-038	Serra da Lacreia	1252	4107	-12.0222	-41.9492	10	0
PY6/CN-039	Morro Campestre	1248	4094	-11.4290	-42.7066	10	0
PY6/CN-040	PY6/CN-040	1243	4078	-11.3525	-42.4875	10	0
PY6/CN-041	PY6/CN-041	1241	4071	-11.7030	-42.5427	10	0
PY6/CN-042	Serra da Jaqueira	1235	4051	-11.3519	-40.5213	10	0
PY6/CN-043	Morro do Palácio	1230	4035	-11.2197	-42.6693	10	0
PY6/CN-044	Morro Benisário	1229	4032	-11.4108	-42.6989	10	0
PY6/CN-045	PY6/CN-045	1222	4009	-11.3964	-42.6964	10	0
PY6/CN-046	Serra Morro do Peito	1216	3989	-11.5933	-42.7833	10	0
PY6/CN-047	Serra do Cedro	1216	3989	-11.6262	-42.6301	10	0
PY6/CN-048	Serra do Coutinho	1192	3910	-11.4789	-42.7267	8	0
PY6/CN-049	Serra do Tronco	1185	3887	-11.5194	-42.7572	8	0
PY6/CN-050	Serra Azul ou das	1174	3851	-11.4547	-42.1689	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Laranjeiras	-	-	-	-	-	-
PY6/CN-051	Morro Escuro	1171	3841	-11.3658	-42.4522	8	0
PY6/CN-052	PY6/CN-052	1161	3809	-12.0286	-41.4553	8	0
PY6/CN-053	Serra Morro do Peito	1161	3809	-11.5775	-42.7872	8	0
PY6/CN-054	PY6/CN-054	1161	3809	-11.6917	-42.5600	8	0
PY6/CN-055	Serra do Curralinho	1156	3792	-11.5347	-42.7682	8	0
PY6/CN-056	Serra do Sobrado	1133	3717	-12.3564	-41.4447	8	0
PY6/CN-057	Serra do Rodoleiro	1131	3710	-10.6264	-41.4722	8	0
PY6/CN-058	Serra do Pinhão	1127	3697	-11.1244	-40.4806	8	0
PY6/CN-059	PY6/CN-059	1120	3674	-12.2578	-41.4272	8	0
PY6/CN-060	Serra da Jacobina	1117	3664	-10.3664	-40.2106	8	0
PY6/CN-061	Serra da Paciência	1116	3661	-10.6206	-40.3689	8	0
PY6/CN-062	Serra da Jacobina	1114	3654	-10.6942	-40.4092	8	0
PY6/CN-063	PY6/CN-063	1113	3651	-10.5758	-41.3342	8	0
PY6/CN-064	PY6/CN-064	1112	3648	-11.5372	-42.3734	8	0
PY6/CN-065	Serra dos Talhados	1109	3638	-10.5628	-41.2900	8	0
PY6/CN-066	Serra da Boa Vista	1106	3628	-10.2606	-40.2492	8	0
PY6/CN-067	PY6/CN-067	1105	3625	-10.5719	-41.3111	8	0
PY6/CN-068	Serra da Jacobina	1105	3625	-10.6758	-40.3758	8	0
PY6/CN-069	Serra do Pinhão	1104	3622	-11.1358	-40.4822	8	0
PY6/CN-070	Serra de São Francisco	1102	3615	-9.9319	-41.1058	8	0
PY6/CN-071	Serra da Caieira	1088	3569	-11.1258	-40.4911	8	0
PY6/CN-072	Serra do Sobrado	1082	3549	-12.3711	-41.4289	8	0
PY6/CN-073	Serra do Sobrado	1074	3523	-10.8361	-40.4522	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-074	PY6/CN-074	1066	3497	-11.2783	-42.7336	8	0
PY6/CN-075	Serra do Cambuí	1065	3494	-11.3438	-42.7007	8	0
PY6/CN-076	Serra de São Maurício	1064	3490	-10.6824	-41.1898	8	0
PY6/CN-077	Morro da Lajinha	1063	3487	-11.4657	-42.7576	8	0
PY6/CN-078	Serra de São Francisco	1059	3474	-10.0205	-40.9505	8	0
PY6/CN-079	Serra da Cravada	1053	3454	-12.3997	-41.4383	8	0
PY6/CN-080	Serra da Babilônia	1052	3451	-11.1231	-41.2582	8	0
PY6/CN-081	Serra do Mucambo	1044	3425	-10.1386	-40.3647	8	0
PY6/CN-082	Serra da Cachoeira	1032	3385	-12.0806	-41.9949	8	0
PY6/CN-083	Serra da Santa Cruz	1023	3356	-10.7550	-40.3936	8	0
PY6/CN-084	Serra das Almas	1023	3356	-11.5333	-40.5692	8	0
PY6/CN-085	Serra da Mãe Joana	1023	3356	-10.8528	-40.4208	8	0
PY6/CN-086	Serra das Palmeiras	1018	3339	-11.4433	-40.7897	8	0
PY6/CN-087	Serra de Rui Barbosa	1017	3336	-12.3153	-40.4825	8	0
PY6/CN-088	Serra do Tombador	1016	3333	-11.2419	-40.6997	8	0
PY6/CN-089	Serra da Jacobina	1015	3330	-11.0333	-40.4719	8	0
PY6/CN-090	Serra do Areião	1012	3320	-10.4419	-40.2547	8	0
PY6/CN-091	Serra da Jacobina	1009	3310	-10.6708	-40.4097	8	0
PY6/CN-092	Serra da Jacobina	1009	3310	-11.0206	-40.4711	8	0
PY6/CN-093	Serra da Jacobina	1003	3290	-11.1172	-40.4997	8	0
PY6/CN-094	Morro do Coroadó	1001	3284	-11.6875	-42.1386	8	0
PY6/CN-095	Serra do Vento	1001	3284	-11.2681	-40.5153	8	0
PY6/CN-096	Serra do Tabuleiro	1000	3280	-10.6944	-40.4383	8	0
PY6/CN-097	Serra de Belém ou de	997	3270	-11.1848	-42.4714	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Santo Inácio	-	-	-	-	-	-
PY6/CN-098	Serra de Santo Antônio	995	3264	-10.5578	-40.4193	6	0
PY6/CN-099	Serra da Saúde ou do Espinhaço	991	3251	-10.9631	-40.4472	6	0
PY6/CN-100	PY6/CN-100	989	3244	-11.7064	-40.8675	6	0
PY6/CN-101	Serra Comprida	961	3152	-10.3206	-40.3336	6	0
PY6/CN-102	Serra do Orobó	952	3123	-12.4170	-40.5531	6	0
PY6/CN-103	Serra da Madalena	944	3097	-11.5669	-40.5021	6	0
PY6/CN-104	Serra Brejo do Padre	944	3097	-10.4964	-40.2831	6	0
PY6/CN-105	Serra do Mundo Novo	939	3080	-10.4056	-41.1092	6	0
PY6/CN-106	Serra da Cataneira	937	3074	-10.5358	-40.6328	6	0
PY6/CN-107	Serra do Pinhão	934	3064	-11.0825	-40.4800	6	0
PY6/CN-108	Morro do Cruzeiro	933	3061	-11.0814	-40.6425	6	0
PY6/CN-109	Serra das Figuras	925	3034	-11.1342	-40.4700	6	0
PY6/CN-110	PY6/CN-110	922	3024	-10.3053	-40.2858	6	0
PY6/CN-111	Serra Santa Cruz	918	3011	-11.5975	-40.5489	6	0
PY6/CN-112	Serra do Saquinho	912	2992	-10.7869	-40.5165	6	0
PY6/CN-113	Morro do Urubu	901	2956	-10.1342	-40.1631	6	0
PY6/CN-114	Serra Itumirim	898	2946	-10.1472	-40.2150	6	0
PY6/CN-115	Serra do Cambraia	897	2942	-10.5889	-40.7886	6	0
PY6/CN-116	Serra do Espinheiro	891	2923	-10.7253	-40.5025	6	0
PY6/CN-117	Serra do Pateiro	890	2919	-10.5175	-40.2486	6	0
PY6/CN-118	Serra do Elias	884	2900	-9.9608	-39.8011	6	0
PY6/CN-119	Serra Negra	881	2890	-10.6164	-40.7581	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-120	Serra Rosa	877	2877	-10.1594	-39.8594	6	0
PY6/CN-121	Serra de Mirorós	874	2867	-11.4264	-42.3594	6	0
PY6/CN-122	Serra da Jacobina	869	2851	-11.1608	-40.5000	6	0
PY6/CN-123	PY6/CN-123	868	2847	-12.9808	-40.2550	6	0
PY6/CN-124	Serra da Hilária	865	2837	-9.9797	-39.7982	6	0
PY6/CN-125	Serra do Macaco	863	2831	-10.0339	-39.7939	6	0
PY6/CN-126	PY6/CN-126	862	2828	-11.4572	-40.6172	6	0
PY6/CN-127	Serra do Itapicuru	858	2814	-10.7467	-39.8433	6	0
PY6/CN-128	Morro Cabeça de Prata	853	2798	-11.3266	-42.4149	6	0
PY6/CN-129	PY6/CN-129	852	2795	-11.3712	-42.3824	6	0
PY6/CN-130	Serra Malhada do Cupim	851	2791	-10.7714	-40.7750	6	0
PY6/CN-131	PY6/CN-131	848	2782	-11.4506	-40.4774	6	0
PY6/CN-132	PY6/CN-132	847	2778	-12.8319	-40.8200	6	0
PY6/CN-133	Serra Pai-João	843	2765	-10.1350	-39.8297	6	0
PY6/CN-134	Serra Bom Jardim	840	2755	-10.0894	-39.7922	6	0
PY6/CN-135	PY6/CN-135	838	2749	-12.0422	-40.5406	6	0
PY6/CN-136	Serra da Batela	836	2742	-12.8086	-40.7156	6	0
PY6/CN-137	Serra da Conceição	836	2742	-10.0703	-40.1711	6	0
PY6/CN-138	PY6/CN-138	836	2742	-12.0167	-40.8225	6	0
PY6/CN-139	Serra Soleira	834	2736	-10.1958	-40.1461	6	0
PY6/CN-140	Serra de Rui Barbosa	833	2732	-12.3428	-40.4961	6	0
PY6/CN-141	Serra do Oiti	830	2723	-12.8122	-39.5006	6	0
PY6/CN-142	Serra do Barreiro	830	2723	-10.0892	-39.8233	6	0
PY6/CN-143	Serra do Mel Amargoso	830	2723	-10.0803	-40.2085	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-144	Serra Branca	825	2706	-10.4164	-39.8381	6	0
PY6/CN-145	PY6/CN-145	820	2690	-11.4108	-40.4389	6	0
PY6/CN-146	PY6/CN-146	815	2673	-10.5439	-39.8393	6	0
PY6/CN-147	Serra do Curralinho	815	2673	-10.0083	-40.2133	6	0
PY6/CN-148	Serra da Pioneira	815	2673	-12.8537	-39.4758	6	0
PY6/CN-149	Serra do Coité	810	2657	-10.4531	-39.8703	6	0
PY6/CN-150	Serra da Hilária	808	2650	-9.9994	-39.8064	6	0
PY6/CN-151	PY6/CN-151	807	2647	-13.0139	-40.4178	6	0
PY6/CN-152	PY6/CN-152	803	2634	-12.8947	-40.1608	6	0
PY6/CN-153	Morro Rosa-Sol	802	2631	-10.6842	-40.2544	6	0
PY6/CN-154	PY6/CN-154	800	2624	-11.7939	-40.4839	6	0
PY6/CN-155	PY6/CN-155	799	2621	-12.9414	-40.0522	4	0
PY6/CN-156	PY6/CN-156	798	2618	-12.8997	-40.7997	4	0
PY6/CN-157	Serra do Elias	798	2618	-9.9239	-39.7897	4	0
PY6/CN-158	Serra do Ouro	792	2598	-11.3992	-40.4728	4	0
PY6/CN-159	Serra da Água Branca	791	2595	-12.9367	-39.4603	4	0
PY6/CN-160	Serra de Itiúba	790	2591	-10.4589	-39.8481	4	0
PY6/CN-161	PY6/CN-161	788	2585	-12.3708	-40.6839	4	0
PY6/CN-162	Serra do Paraguaçu	787	2582	-12.5678	-39.8581	4	0
PY6/CN-163	Serra do Sobrado	786	2578	-10.6300	-39.8421	4	0
PY6/CN-164	Morro do Zé Bonito	784	2572	-12.9000	-40.1967	4	0
PY6/CN-165	PY6/CN-165	783	2568	-11.2564	-40.3567	4	0
PY6/CN-166	PY6/CN-166	783	2568	-11.7375	-40.4900	4	0
PY6/CN-167	Serra da Fome	781	2562	-11.8472	-40.5797	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-168	PY6/CN-168	779	2555	-12.2694	-40.6561	4	0
PY6/CN-169	Serra da Jacobina	779	2555	-10.6411	-40.3428	4	0
PY6/CN-170	PY6/CN-170	779	2555	-12.9367	-40.0167	4	0
PY6/CN-171	Serra Santa Helena	778	2552	-10.7097	-39.8136	4	0
PY6/CN-172	Serra do Velho	776	2545	-10.6381	-39.8036	4	0
PY6/CN-173	PY6/CN-173	776	2545	-11.9628	-40.5636	4	0
PY6/CN-174	Serra Grande	774	2539	-10.7378	-40.9050	4	0
PY6/CN-175	Serra Santa Brígida	772	2532	-12.6200	-40.4483	4	0
PY6/CN-176	Serra das Porteiras	772	2532	-10.0067	-40.3272	4	0
PY6/CN-177	Serra do Tanque	772	2532	-10.1622	-39.8361	4	0
PY6/CN-178	Serra Campestre	771	2529	-11.2950	-40.4389	4	0
PY6/CN-179	PY6/CN-179	771	2529	-12.3447	-40.6700	4	0
PY6/CN-180	Serra do Sobradinho	771	2529	-13.0794	-40.3783	4	0
PY6/CN-181	Serra Santa Brígida	770	2526	-12.5661	-40.4328	4	0
PY6/CN-182	PY6/CN-182	769	2522	-12.8408	-40.6229	4	0
PY6/CN-183	Serra do Sousa	767	2516	-10.5414	-39.9122	4	0
PY6/CN-184	Morrinho	767	2516	-10.8025	-40.8897	4	0
PY6/CN-185	Serra da Queimada	766	2513	-9.9594	-40.3286	4	0
PY6/CN-186	Pico da Pedra Bonita	765	2509	-10.5472	-39.8528	4	0
PY6/CN-187	Serra do Santa Galo	764	2506	-10.9386	-40.4069	4	0
PY6/CN-188	Serra do Cruzeiro	764	2506	-10.7153	-39.8606	4	0
PY6/CN-189	Serra da Lajinha	763	2503	-10.5806	-40.2947	4	0
PY6/CN-190	Serra do Meio	761	2496	-10.0639	-39.8150	4	0
PY6/CN-191	Serra da Batela	758	2486	-12.6881	-40.7028	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-192	PY6/CN-192	757	2483	-12.7475	-40.7394	4	0
PY6/CN-193	PY6/CN-193	755	2477	-11.9300	-40.5347	4	0
PY6/CN-194	Serra do Izídio	755	2477	-12.3053	-40.6450	4	0
PY6/CN-195	PY6/CN-195	754	2473	-12.5397	-40.6950	4	0
PY6/CN-196	Serra do Urubu	754	2473	-10.6372	-40.2372	4	0
PY6/CN-197	PY6/CN-197	754	2473	-11.1078	-40.5611	4	0
PY6/CN-198	PY6/CN-198	753	2470	-12.5858	-40.4886	4	0
PY6/CN-199	PY6/CN-199	749	2457	-11.1483	-40.4278	4	0
PY6/CN-200	Serra Toca da Onça	744	2440	-10.2375	-39.8694	4	0
PY6/CN-201	Serra do Juá	744	2440	-10.5992	-39.8233	4	0
PY6/CN-202	PY6/CN-202	742	2434	-12.3931	-40.7444	4	0
PY6/CN-203	Serra Grande	740	2427	-12.7097	-40.3689	4	0
PY6/CN-204	Serra Santa Brígida	740	2427	-12.5278	-40.4122	4	0
PY6/CN-205	Serra da Várzea	740	2427	-10.9650	-40.3483	4	0
PY6/CN-206	Serra do Milho	740	2427	-10.5164	-39.8344	4	0
PY6/CN-207	PY6/CN-207	739	2424	-12.3772	-40.7000	4	0
PY6/CN-208	PY6/CN-208	738	2421	-11.6606	-40.5367	4	0
PY6/CN-209	Serra Grande	737	2417	-12.6794	-40.3600	4	0
PY6/CN-210	Serra do Caborango	735	2411	-12.1250	-39.7083	4	0
PY6/CN-211	Serra do Saco	734	2408	-10.0119	-40.1906	4	0
PY6/CN-212	Serra Sêca	731	2398	-10.4864	-39.9036	4	0
PY6/CN-213	PY6/CN-213	731	2398	-12.1725	-40.5706	4	0
PY6/CN-214	Morro do Coité	730	2395	-12.7575	-39.8917	4	0
PY6/CN-215	PY6/CN-215	729	2391	-12.4217	-40.6239	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-216	PY6/CN-216	729	2391	-11.6619	-40.5172	4	0
PY6/CN-217	Serra do Sobrado	729	2391	-10.6403	-39.8508	4	0
PY6/CN-218	Serra do Anjo	728	2388	-10.3719	-40.1114	4	0
PY6/CN-219	PY6/CN-219	727	2385	-12.6072	-40.4811	4	0
PY6/CN-220	Serrote do Oliveira	726	2381	-10.2161	-39.8711	4	0
PY6/CN-221	Serra da Bocaina	723	2372	-12.6433	-39.5533	4	0
PY6/CN-222	Serra dos Olhos D'água	720	2362	-12.8531	-40.2664	4	0
PY6/CN-223	Serra da Umburana	719	2358	-10.4483	-40.1136	4	0
PY6/CN-224	Morro Branco	719	2358	-10.0633	-39.7878	4	0
PY6/CN-225	Morro do Frade	718	2355	-10.5042	-39.8386	4	0
PY6/CN-226	Serra da Tiririca	715	2345	-10.3453	-40.0797	4	0
PY6/CN-227	Serra Toca da Onça	714	2342	-10.2706	-39.8561	4	0
PY6/CN-228	Serra do Sousa	714	2342	-10.5122	-39.9131	4	0
PY6/CN-229	Serra da Bananeira	713	2339	-10.3225	-39.8669	4	0
PY6/CN-230	Morro da Rocinha	713	2339	-10.4306	-40.1669	4	0
PY6/CN-231	Serrote Comprido	712	2335	-10.0256	-39.8292	4	0
PY6/CN-232	Serra da Lagoa	712	2335	-10.4950	-39.8425	4	0
PY6/CN-233	PY6/CN-233	712	2335	-12.0739	-40.6647	4	0
PY6/CN-234	Morro da Viúva	712	2335	-10.4403	-40.1756	4	0
PY6/CN-235	PY6/CN-235	711	2332	-11.0804	-40.3866	4	0
PY6/CN-236	Serra dos Olhos D'água	709	2326	-12.9322	-40.2603	4	0
PY6/CN-237	Morro da Pipoca	708	2322	-12.7992	-40.5103	4	0
PY6/CN-238	Serra dos Olhos D'água	708	2322	-12.9086	-40.3567	4	0
PY6/CN-239	PY6/CN-239	708	2322	-11.1989	-40.3433	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-240	Serra da Bananeira	708	2322	-10.2950	-39.8650	4	0
PY6/CN-241	Serra do Enforcado	708	2322	-9.9464	-40.2867	4	0
PY6/CN-242	Morro do Sobrado	708	2322	-11.2453	-40.6467	4	0
PY6/CN-243	Serra do Barro	708	2322	-10.0108	-39.7986	4	0
PY6/CN-244	Serra dos Olhos D'água	702	2303	-12.9594	-40.3889	4	0
PY6/CN-245	Morro do Sabino	702	2303	-12.6303	-40.5075	4	0
PY6/CN-246	PY6/CN-246	701	2299	-10.7283	-39.8006	4	0
PY6/CN-247	PY6/CN-247	699	2293	-12.6522	-40.3711	4	0
PY6/CN-248	PY6/CN-248	698	2290	-12.1422	-40.5519	4	0
PY6/CN-249	Serrote Penedo do Gato	696	2283	-10.3319	-39.8364	4	0
PY6/CN-250	PY6/CN-250	695	2280	-11.7233	-40.2031	4	0
PY6/CN-251	PY6/CN-251	695	2280	-12.0547	-40.4108	4	0
PY6/CN-252	PY6/CN-252	693	2273	-12.8319	-39.5528	4	0
PY6/CN-253	Serra do Imbé	692	2270	-10.9256	-40.2314	4	0
PY6/CN-254	PY6/CN-254	692	2270	-12.8636	-40.6003	4	0
PY6/CN-255	Serra da Araguaã	691	2267	-12.8497	-40.4228	4	0
PY6/CN-256	Serrote dos Postos	686	2250	-10.1992	-39.7733	4	0
PY6/CN-257	Serra do Poço	684	2244	-12.7922	-39.7003	4	0
PY6/CN-258	Serra do Tamburi	682	2237	-10.2917	-39.8369	4	0
PY6/CN-259	Serrote do Ariri	681	2234	-10.3039	-39.8828	4	0
PY6/CN-260	Serra de Petrópolis	681	2234	-12.5144	-40.6453	4	0
PY6/CN-261	Serrote Salgadinho	679	2227	-10.3561	-39.8353	4	0
PY6/CN-262	Serra Santa Brígida	679	2227	-12.6600	-40.4653	4	0
PY6/CN-263	PY6/CN-263	677	2221	-12.9969	-40.4389	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-264	Serra do Anjo	674	2211	-10.3439	-40.1111	4	0
PY6/CN-265	Serra do Engenho	673	2208	-12.8247	-40.3297	4	0
PY6/CN-266	PY6/CN-266	672	2204	-12.5989	-40.7750	4	0
PY6/CN-267	PY6/CN-267	671	2201	-12.7872	-40.4675	4	0
PY6/CN-268	Morro do Bicho Feio	671	2201	-12.8178	-40.1875	4	0
PY6/CN-269	Serra do Meio	671	2201	-10.3786	-39.8564	4	0
PY6/CN-270	PY6/CN-270	670	2198	-12.9822	-40.8067	4	0
PY6/CN-271	PY6/CN-271	670	2198	-9.9072	-40.3166	4	0
PY6/CN-272	PY6/CN-272	669	2194	-12.9014	-40.2831	4	0
PY6/CN-273	Serra dos Olhos D'água	669	2194	-12.8267	-40.2714	4	0
PY6/CN-274	Serrote do Maxixe	668	2191	-10.0697	-39.8381	4	0
PY6/CN-275	Serra do Cariangô	666	2185	-12.4800	-40.3719	4	0
PY6/CN-276	Serra da Barriga Mole	666	2185	-10.1817	-39.8086	4	0
PY6/CN-277	Morro da Cabeça	666	2185	-12.7086	-40.5379	4	0
PY6/CN-278	Serra da Araguã	665	2181	-12.9014	-40.4592	4	0
PY6/CN-279	Serra do Meio	664	2178	-10.5592	-39.8736	4	0
PY6/CN-280	Morro do Boi	664	2178	-12.7542	-39.6733	4	0
PY6/CN-281	Serrote Queimada de Cima	664	2178	-10.2544	-39.7781	4	0
PY6/CN-282	Serrote do Pau Picado	664	2178	-10.2017	-39.8211	4	0
PY6/CN-283	PY6/CN-283	663	2175	-12.8378	-40.9456	4	0
PY6/CN-284	Serra do Exu	662	2171	-10.7525	-40.2600	4	0
PY6/CN-285	PY6/CN-285	661	2168	-12.9553	-40.1436	4	0
PY6/CN-286	PY6/CN-286	660	2165	-12.7656	-40.5125	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-287	Serra do Lagarto	658	2158	-10.6381	-40.1425	4	0
PY6/CN-288	PY6/CN-288	658	2158	-12.9275	-40.1214	4	0
PY6/CN-289	Morro Lagoa do Boi	657	2155	-12.8097	-40.4136	4	0
PY6/CN-290	Morro da Batéia	657	2155	-12.8731	-40.5456	4	0
PY6/CN-291	PY6/CN-291	655	2148	-12.9506	-40.1589	4	0
PY6/CN-292	PY6/CN-292	655	2148	-12.9381	-40.1703	4	0
PY6/CN-293	Morro Redondo	655	2148	-12.7600	-40.5389	4	0
PY6/CN-294	PY6/CN-294	655	2148	-9.8819	-39.8040	4	0
PY6/CN-295	PY6/CN-295	653	2142	-12.6467	-40.7031	4	0
PY6/CN-296	Morro Redondo	653	2142	-11.7894	-40.1522	4	0
PY6/CN-297	PY6/CN-297	653	2142	-11.9836	-40.3992	4	0
PY6/CN-298	PY6/CN-298	651	2135	-11.1522	-40.5506	4	0
PY6/CN-299	PY6/CN-299	650	2132	-12.8447	-40.9194	4	0
PY6/CN-300	Serrote da Caraíba	650	2132	-9.8614	-39.8994	4	0
PY6/CN-301	PY6/CN-301	650	2132	-10.9672	-40.3278	4	0
PY6/CN-302	PY6/CN-302	649	2129	-12.9014	-40.9464	4	0
PY6/CN-303	PY6/CN-303	648	2125	-12.9283	-40.5394	4	0
PY6/CN-304	PY6/CN-304	648	2125	-12.9150	-40.9214	4	0
PY6/CN-305	Serra do Gibão	645	2116	-12.4460	-40.3659	4	0
PY6/CN-306	Serra Grande	644	2112	-12.1517	-39.3617	4	0
PY6/CN-307	Morro Testa Branca	641	2103	-12.5583	-40.4594	4	0
PY6/CN-308	Morro Preto	639	2096	-12.7356	-40.5653	4	0
PY6/CN-309	Morro da Quixaba	638	2093	-12.7936	-40.0022	4	0
PY6/CN-310	PY6/CN-310	638	2093	-12.1469	-40.5150	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-311	PY6/CN-311	637	2089	-12.5178	-40.5989	4	0
PY6/CN-312	Serra do Engenho	635	2083	-12.7928	-40.3169	4	0
PY6/CN-313	Serra dos Olhos D'água	635	2083	-12.8628	-40.3481	4	0
PY6/CN-314	Serra Bicuda	635	2083	-10.5950	-39.8514	4	0
PY6/CN-315	Morro do Boi	635	2083	-12.7575	-39.6569	4	0
PY6/CN-316	Serra do Cágado	634	2080	-10.5133	-39.8614	4	0
PY6/CN-317	PY6/CN-317	633	2076	-12.8825	-40.9614	4	0
PY6/CN-318	PY6/CN-318	632	2073	-12.8817	-40.4864	4	0
PY6/CN-319	PY6/CN-319	632	2073	-12.6442	-40.7253	4	0
PY6/CN-320	Serra da Melancia	632	2073	-9.8397	-40.1061	4	0
PY6/CN-321	PY6/CN-321	632	2073	-12.9031	-40.6203	4	0
PY6/CN-322	Serra do Chicão	631	2070	-12.4114	-40.4444	4	0
PY6/CN-323	Serra de São José	628	2060	-12.1161	-39.0528	4	0
PY6/CN-324	PY6/CN-324	627	2057	-12.8144	-40.9696	4	0
PY6/CN-325	Serra do Itapicuru	626	2053	-10.6625	-39.8950	4	0
PY6/CN-326	PY6/CN-326	625	2050	-12.7917	-40.9453	4	0
PY6/CN-327	PY6/CN-327	624	2047	-12.9367	-40.9489	4	0
PY6/CN-328	Serra do Chicão	624	2047	-12.4011	-40.4289	4	0
PY6/CN-329	Serrote da Nanhã	624	2047	-10.4603	-39.8972	4	0
PY6/CN-330	Serra Grande Vista	624	2047	-12.2336	-40.5494	4	0
PY6/CN-331	Morro da Macambira	623	2043	-12.9331	-40.5922	4	0
PY6/CN-332	PY6/CN-332	623	2043	-10.7133	-39.8850	4	0
PY6/CN-333	PY6/CN-333	623	2043	-12.8117	-40.5806	4	0
PY6/CN-334	PY6/CN-334	617	2024	-12.8225	-40.1986	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-335	Serra dos Olhos D'água	614	2014	-12.9317	-40.3628	4	0
PY6/CN-336	PY6/CN-336	612	2007	-10.6564	-39.8622	4	0
PY6/CN-337	PY6/CN-337	610	2001	-12.4872	-40.5011	4	0
PY6/CN-338	Serra Grande Vista	609	1998	-12.2636	-40.5769	4	0
PY6/CN-339	Serra Verde	608	1994	-12.6708	-40.2886	4	0
PY6/CN-340	Morro Araras	608	1994	-12.8122	-39.9908	4	0
PY6/CN-341	Serra dos Olhos D'água	607	1991	-12.9283	-40.2411	4	0
PY6/CN-342	PY6/CN-342	606	1988	-12.4547	-40.4492	4	0
PY6/CN-343	Serra dos Olhos D'água	605	1984	-12.9106	-40.2553	4	0
PY6/CN-344	PY6/CN-344	604	1981	-11.9019	-40.1253	4	0
PY6/CN-345	Serra da Araguã	604	1981	-12.8706	-40.4242	4	0
PY6/CN-346	Serra da Guariba	603	1978	-12.1833	-39.2514	4	0
PY6/CN-347	PY6/CN-347	602	1975	-11.8528	-40.1322	4	0
PY6/CN-348	PY6/CN-348	599	1965	-12.6033	-40.3375	2	0
PY6/CN-349	Morro da Queimada Bonita	599	1965	-12.8386	-40.4961	2	0
PY6/CN-350	Serra do Bom Sucesso	598	1961	-12.2625	-39.2808	2	0
PY6/CN-351	PY6/CN-351	598	1961	-12.6753	-40.4964	2	0
PY6/CN-352	Serra da Caboronga	596	1955	-12.1689	-39.3156	2	0
PY6/CN-353	Morro Santa Cruz do Monte	595	1952	-11.7339	-40.1242	2	0
PY6/CN-354	Serra das Vacas	594	1948	-12.3228	-39.7700	2	0
PY6/CN-355	PY6/CN-355	593	1945	-12.9736	-40.7675	2	0
PY6/CN-356	PY6/CN-356	591	1938	-12.0781	-40.4353	2	0
PY6/CN-357	PY6/CN-357	590	1935	-12.8550	-40.6475	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-358	Serra dos Olhos D'água	589	1932	-12.8750	-40.2525	2	0
PY6/CN-359	Serra de Picos	587	1925	-10.6122	-39.8986	2	0
PY6/CN-360	PY6/CN-360	587	1925	-12.8306	-40.3539	2	0
PY6/CN-361	Serra dos Olhos D'água	586	1922	-12.9197	-40.3786	2	0
PY6/CN-362	Morro da Ponta	586	1922	-12.6736	-40.5061	2	0
PY6/CN-363	Serra Grande	583	1912	-12.7147	-40.3553	2	0
PY6/CN-364	PY6/CN-364	581	1906	-11.0861	-40.0936	2	0
PY6/CN-365	Morro do Martim	580	1902	-12.9478	-40.6464	2	0
PY6/CN-366	Morro Piaba	579	1899	-12.5744	-40.6150	2	0
PY6/CN-367	PY6/CN-367	578	1896	-12.9903	-40.7653	2	0
PY6/CN-368	PY6/CN-368	577	1893	-12.1322	-40.4603	2	0
PY6/CN-369	PY6/CN-369	573	1879	-12.7753	-39.9617	2	0
PY6/CN-370	Serra dos Olhos D'água	573	1879	-12.9414	-40.3850	2	0
PY6/CN-371	PY6/CN-371	573	1879	-12.5856	-40.5494	2	0
PY6/CN-372	Serra do Oriente	572	1876	-12.1369	-40.4406	2	0
PY6/CN-373	Serra da Roma	571	1873	-12.0994	-39.2681	2	0
PY6/CN-374	Serra do Pote	570	1870	-12.0906	-39.0608	2	0
PY6/CN-375	Serra da Caboronga	569	1866	-12.2022	-39.2808	2	0
PY6/CN-376	PY6/CN-376	568	1863	-12.7992	-39.9428	2	0
PY6/CN-377	PY6/CN-377	566	1856	-12.7886	-40.6700	2	0
PY6/CN-378	Serra dos Olhos D'água	565	1853	-12.9053	-40.3736	2	0
PY6/CN-379	Serrote do Caboclo	565	1853	-10.4136	-39.7878	2	0
PY6/CN-380	Morro Lagoa do Boi	564	1850	-12.8083	-40.3964	2	0
PY6/CN-381	Morro Branco	563	1847	-12.7644	-40.6506	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-382	Serra dos Moreiras	558	1830	-12.4822	-40.4408	2	0
PY6/CN-383	Serra do Leão	557	1827	-12.6467	-39.6219	2	0
PY6/CN-384	PY6/CN-384	554	1817	-12.1075	-39.2931	2	0
PY6/CN-385	PY6/CN-385	552	1811	-12.7231	-40.5106	2	0
PY6/CN-386	Serra Mombasa	551	1807	-11.9331	-39.0706	2	0
PY6/CN-387	PY6/CN-387	550	1804	-12.8375	-40.5203	2	0
PY6/CN-388	Morro João Congo	550	1804	-12.8622	-39.7119	2	0
PY6/CN-389	PY6/CN-389	550	1804	-12.8242	-40.6492	2	0
PY6/CN-390	Serra Olho D'água	549	1801	-12.0511	-39.2006	2	0
PY6/CN-391	Morro da Maravilha	549	1801	-10.8406	-40.1458	2	0
PY6/CN-392	PY6/CN-392	545	1788	-12.8322	-40.1331	2	0
PY6/CN-393	Morro Poço Dantas	545	1788	-12.7992	-39.9625	2	0
PY6/CN-394	PY6/CN-394	540	1771	-12.6733	-40.4706	2	0
PY6/CN-395	Serra do Olho D'água	536	1758	-12.3911	-40.3519	2	0
PY6/CN-396	Serra do Chicão	534	1751	-12.4189	-40.4242	2	0
PY6/CN-397	PY6/CN-397	531	1742	-12.6397	-40.4103	2	0
PY6/CN-398	PY6/CN-398	529	1735	-12.9631	-40.4656	2	0
PY6/CN-399	Serra dos Olhos D'água	528	1732	-12.8792	-40.2631	2	0
PY6/CN-400	Serra da Passagem	527	1729	-12.0911	-39.1556	2	0
PY6/CN-401	PY6/CN-401	519	1702	-12.9589	-40.4247	2	0
PY6/CN-402	PY6/CN-402	519	1702	-12.8933	-40.3858	2	0
PY6/CN-403	PY6/CN-403	519	1702	-12.9436	-40.8883	2	0
PY6/CN-404	PY6/CN-404	518	1699	-12.6306	-40.3683	2	0
PY6/CN-405	PY6/CN-405	518	1699	-12.2625	-39.2728	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-406	PY6/CN-406	517	1696	-12.6883	-40.6514	2	0
PY6/CN-407	PY6/CN-407	517	1696	-12.4972	-40.5197	2	0
PY6/CN-408	PY6/CN-408	516	1692	-12.8444	-40.3989	2	0
PY6/CN-409	PY6/CN-409	516	1692	-12.8511	-40.4597	2	0
PY6/CN-410	Serra do Retiro	511	1676	-12.1631	-39.1853	2	0
PY6/CN-411	Serra da Agulha	511	1676	-12.0100	-39.2006	2	0
PY6/CN-412	Serra do Cachorro	511	1676	-12.3047	-40.3247	2	0
PY6/CN-413	PY6/CN-413	509	1669	-12.1403	-39.3664	2	0
PY6/CN-414	Serra da Piedade	509	1669	-12.7767	-40.0258	2	0
PY6/CN-415	Serra Verônica	509	1669	-12.4819	-40.3308	2	0
PY6/CN-416	PY6/CN-416	508	1666	-12.7394	-40.3256	2	0
PY6/CN-417	Serra Aroeira	506	1660	-12.0528	-39.2753	2	0
PY6/CN-418	PY6/CN-418	506	1660	-12.5931	-40.3925	2	0
PY6/CN-419	PY6/CN-419	503	1650	-11.9922	-39.1375	2	0
PY6/CN-420	PY6/CN-420	502	1646	-12.9578	-40.5594	2	0
PY6/CN-421	PY6/CN-421	502	1646	-12.8628	-40.2322	2	0
PY6/CN-422	Morro do Letreiro	500	1640	-12.7253	-39.7803	2	0
PY6/CN-423	PY6/CN-423	499	1637	-12.8383	-40.4514	2	0
PY6/CN-424	Serra do Salgado	498	1633	-12.0964	-39.3308	2	0
PY6/CN-425	Morro do Olho D'água	498	1633	-11.9467	-39.0622	2	0
PY6/CN-426	PY6/CN-426	496	1627	-12.8350	-40.2319	2	0
PY6/CN-427	PY6/CN-427	496	1627	-12.8556	-40.1603	2	0
PY6/CN-428	PY6/CN-428	494	1620	-12.9883	-40.9356	2	0
PY6/CN-429	Serra do Orobozinho	494	1620	-12.1392	-40.2281	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-430	Serra de Tanquinho	490	1607	-11.9819	-39.1025	2	0
PY6/CN-431	PY6/CN-431	488	1601	-12.7375	-40.0758	2	0
PY6/CN-432	Serra da Farinha	487	1597	-12.1369	-39.3018	2	0
PY6/CN-433	PY6/CN-433	487	1597	-12.7797	-39.9392	2	0
PY6/CN-434	Serra da Bocaina	485	1591	-12.7925	-40.2603	2	0
PY6/CN-435	Serra da Bocaina	484	1587	-12.7858	-40.2628	2	0
PY6/CN-436	PY6/CN-436	483	1584	-12.8075	-40.3428	2	0
PY6/CN-437	PY6/CN-437	482	1581	-12.7328	-40.4672	2	0
PY6/CN-438	Serra do Cipó	481	1578	-12.7333	-39.8061	2	0
PY6/CN-439	PY6/CN-439	477	1564	-12.8056	-40.2128	2	0
PY6/CN-440	PY6/CN-440	475	1558	-11.9108	-39.0636	2	0
PY6/CN-441	PY6/CN-441	475	1558	-12.9597	-40.4494	2	0
PY6/CN-442	PY6/CN-442	474	1555	-12.6592	-40.5407	2	0
PY6/CN-443	Serra do Cipó	467	1532	-12.3275	-39.2617	2	0
PY6/CN-444	Morro da Piedade	467	1532	-12.7181	-39.6675	2	0
PY6/CN-445	PY6/CN-445	467	1532	-12.1419	-39.4783	2	0
PY6/CN-446	PY6/CN-446	466	1528	-12.8519	-40.3089	2	0
PY6/CN-447	PY6/CN-447	464	1522	-12.9542	-40.4103	2	0
PY6/CN-448	PY6/CN-448	463	1519	-12.6428	-40.3083	2	0
PY6/CN-449	Serra Azul	459	1505	-12.6297	-39.7042	2	0
PY6/CN-450	Serra do Peixe	459	1505	-12.0447	-39.3889	2	0
PY6/CN-451	PY6/CN-451	450	1476	-12.0683	-39.1772	2	0
PY6/CN-452	PY6/CN-452	446	1463	-12.0369	-39.3375	2	0
PY6/CN-453	Serra do Bastião	446	1463	-12.2139	-39.3019	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-454	Serra do Cipó	444	1456	-12.3114	-39.2700	2	0
PY6/CN-455	PY6/CN-455	444	1456	-12.2953	-39.2822	2	0
PY6/CN-456	Serra de Tanquinho	441	1446	-11.9714	-39.0803	2	0
PY6/CN-457	Serra do Recreio	437	1433	-12.1819	-39.1869	2	0
PY6/CN-458	PY6/CN-458	436	1430	-12.0589	-39.3039	2	0
PY6/CN-459	Morro do Algodão	432	1417	-11.8706	-39.0736	2	0
PY6/CN-460	PY6/CN-460	428	1404	-12.6422	-39.7806	2	0
PY6/CN-461	Serra da Queimadinha	427	1400	-12.0550	-39.1675	2	0
PY6/CN-462	Serra de São Francisco	427	1400	-12.2775	-39.3933	2	0
PY6/CN-463	Serra do Sobrado	426	1397	-12.4464	-39.6769	2	0
PY6/CN-464	PY6/CN-464	426	1397	-12.1192	-39.3728	2	0
PY6/CN-465	PY6/CN-465	421	1381	-12.7786	-40.3675	2	0
PY6/CN-466	Serra do Cajá	418	1371	-12.3078	-39.5114	2	0
PY6/CN-467	Serra do Pai SImão	417	1368	-12.3706	-39.5061	2	0
PY6/CN-468	PY6/CN-468	416	1364	-12.0353	-39.4053	2	0
PY6/CN-469	Serra da Chapada	414	1358	-12.2633	-39.0942	2	0
PY6/CN-470	PY6/CN-470	413	1354	-12.6144	-39.7670	2	0
PY6/CN-471	PY6/CN-471	410	1345	-12.1342	-39.2617	2	0
PY6/CN-472	PY6/CN-472	409	1341	-12.2394	-38.8172	2	0
PY6/CN-473	Morro do Boqueirão	406	1332	-12.0469	-39.1119	2	0
PY6/CN-474	PY6/CN-474	406	1332	-12.0228	-39.1050	2	0
PY6/CN-475	PY6/CN-475	403	1322	-12.1869	-39.4664	2	0
PY6/CN-476	Morro Boa Hora	397	1302	-12.0117	-39.2208	1	0
PY6/CN-477	Serra da Conceição	394	1292	-12.4906	-39.0133	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CN-478	Serra da Mata	365	1197	-12.3031	-39.1425	1	0
PY6/CN-479	PY6/CN-479	344	1128	-12.6597	-39.4572	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-001	Serra do Barbado	2030	6660	-13.2972	-41.9069	10	0
PY6/CS-002	Serra do Barbado	1974	6476	-13.2828	-41.9072	10	0
PY6/CS-003	Serra Itubira	1973	6473	-13.3114	-41.9094	10	0
PY6/CS-004	Serra Itubira	1957	6420	-13.3397	-41.8858	10	0
PY6/CS-005	Serra Itubira	1949	6394	-13.3253	-41.8775	10	0
PY6/CS-006	Serra Itubira	1917	6289	-13.3392	-41.8469	10	0
PY6/CS-007	Serra da Mesa	1884	6181	-13.3700	-41.8853	10	0
PY6/CS-008	Serra da Barra	1874	6148	-13.2544	-41.9364	10	0
PY6/CS-009	Serra da Mesa	1873	6145	-13.3639	-41.8983	10	0
PY6/CS-010	Serra Itubira	1834	6017	-13.3250	-41.8989	10	0
PY6/CS-011	Serra da Mesa	1821	5974	-13.3511	-41.9017	10	0
PY6/CS-012	Serra Itubira	1808	5931	-13.2097	-42.0063	10	0
PY6/CS-013	Morro dos Três Morros	1807	5928	-13.0400	-41.8986	10	0
PY6/CS-014	PY6/CS-014	1795	5889	-13.0428	-41.8733	10	0
PY6/CS-015	Morro do Barro Vermelho	1771	5810	-13.4647	-41.8097	10	0
PY6/CS-016	Serra do Porco Gordo	1756	5761	-13.4236	-41.7739	10	0
PY6/CS-017	Serra da Tromba	1738	5702	-13.2683	-41.7833	10	0
PY6/CS-018	Serra da Lapinha	1729	5672	-13.0394	-41.9661	10	0
PY6/CS-019	Serra da Mesa	1729	5672	-13.3978	-41.8458	10	0
PY6/CS-020	Serra do Cobre	1726	5662	-13.3575	-42.0397	10	0
PY6/CS-021	Serra das Almas	1723	5652	-13.5481	-41.9075	10	0
PY6/CS-022	Serra do Santana	1703	5587	-13.2072	-41.7389	10	0
PY6/CS-023	Serra do Esbarrancado	1698	5570	-12.7097	-41.5242	10	0
PY6/CS-024	Serra do Atalho	1695	5561	-13.2075	-41.8431	10	0
PY6/CS-025	Serra do Rio Preto	1693	5554	-12.8569	-41.4708	10	0
PY6/CS-026	PY6/CS-026	1674	5492	-12.9964	-41.9736	10	0
PY6/CS-027	Serra do Santana	1674	5492	-13.1522	-41.7528	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-028	PY6/CS-028	1672	5485	-13.0439	-41.9228	10	0
PY6/CS-029	Serra do Bastião	1668	5472	-13.0742	-41.6547	10	0
PY6/CS-030	Serra dos Três Morros	1668	5472	-12.9814	-41.9283	10	0
PY6/CS-031	Serra do Esbarrancado	1668	5472	-12.7292	-41.5183	10	0
PY6/CS-032	Pico das Pombas	1663	5456	-12.0719	-42.2183	10	0
PY6/CS-033	PY6/CS-033	1662	5452	-13.0247	-41.9242	10	0
PY6/CS-034	Serra da Tromba	1659	5442	-13.1825	-41.7978	10	0
PY6/CS-035	Serra do Sincorá	1658	5439	-13.1022	-41.3892	10	0
PY6/CS-036	Serra da Mesa	1649	5410	-13.4369	-41.7992	10	0
PY6/CS-037	Serra do Rio Preto	1632	5354	-12.8306	-41.4778	10	0
PY6/CS-038	Serra dos Três Morros	1632	5354	-13.0083	-41.9356	10	0
PY6/CS-039	Serra do Atalho	1631	5351	-13.1125	-41.9142	10	0
PY6/CS-040	Serra do Santana	1627	5337	-13.0983	-41.7426	10	0
PY6/CS-041	Serra do Gentio	1627	5337	-13.0536	-41.8783	10	0
PY6/CS-042	Serra do Esbarrancado	1625	5331	-12.6717	-41.5236	10	0
PY6/CS-043	Serra do Cafundó	1624	5328	-13.0428	-41.7672	10	0
PY6/CS-044	Serra do Rio Preto	1620	5314	-12.8803	-41.4667	10	0
PY6/CS-045	Serra do Sincorá	1598	5242	-13.3083	-41.2919	10	0
PY6/CS-046	Serra do Sincorá	1596	5236	-13.1178	-41.3831	10	0
PY6/CS-047	Serra do Gentio	1593	5226	-13.0581	-41.9103	10	0
PY6/CS-048	PY6/CS-048	1587	5206	-12.8967	-41.4283	10	0
PY6/CS-049	Serra da Garapa ou Roncador	1585	5200	-12.6583	-41.4694	10	0
PY6/CS-050	Serra da Itubira	1584	5196	-13.3908	-41.8042	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-051	Serra do Laranjo	1582	5190	-12.9356	-41.9967	10	0
PY6/CS-052	Serra do Cobre	1581	5187	-13.4044	-42.0144	10	0
PY6/CS-053	Serra do Cotinguiba	1580	5183	-12.7614	-41.4675	10	0
PY6/CS-054	Serra do Cotinguiba	1574	5164	-12.8244	-41.4419	10	0
PY6/CS-055	Serra Ponta do Morro	1574	5164	-12.0848	-42.2643	10	0
PY6/CS-056	Serra Malhada da Areia	1574	5164	-13.5625	-41.9725	10	0
PY6/CS-057	Serra do Cotinguiba	1573	5160	-12.7908	-41.4611	10	0
PY6/CS-058	Serra do Sincorá	1568	5144	-13.3456	-41.2744	10	0
PY6/CS-059	Morro do Ouro	1566	5137	-13.6850	-41.2800	10	0
PY6/CS-060	Serra São Pedro ou Sincorá	1564	5131	-12.9369	-41.4478	10	0
PY6/CS-061	Serra São Pedro ou Sincorá	1560	5118	-12.8914	-41.4806	10	0
PY6/CS-062	Serra da Garapa ou Roncador	1555	5101	-12.7114	-41.4647	10	0
PY6/CS-063	PY6/CS-063	1555	5101	-12.9217	-41.4194	10	0
PY6/CS-064	Morro da Moitinha	1553	5095	-12.6778	-41.4797	10	0
PY6/CS-065	Serra do Sincorá	1552	5091	-13.1094	-41.3650	10	0
PY6/CS-066	Serra do Sincorá	1547	5075	-13.1489	-41.3408	10	0
PY6/CS-067	Serra da Bananeira	1545	5068	-13.4439	-41.7350	10	0
PY6/CS-068	Serra da Bananeira	1539	5049	-13.4703	-41.7017	10	0
PY6/CS-069	Serra dos Brejos	1530	5019	-12.8581	-41.8722	10	0
PY6/CS-070	Serra da Lavra	1528	5013	-12.8236	-41.9086	10	0
PY6/CS-071	Serra do Sotero	1525	5003	-12.8883	-41.8319	10	0
PY6/CS-072	Serra da Goiabeira	1524	4999	-12.1060	-42.2939	10	0
PY6/CS-073	PY6/CS-073	1522	4993	-12.0636	-42.2608	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-074	Serra da Goiabeira	1522	4993	-12.1286	-42.2994	10	0
PY6/CS-075	Serra das Palmeiras	1518	4980	-12.7575	-41.9681	10	0
PY6/CS-076	Serra do Bastião	1517	4977	-12.9903	-41.7019	10	0
PY6/CS-077	Morro do Brumadinho	1513	4963	-13.4986	-41.9131	10	0
PY6/CS-078	Serra Ponta do Morro	1504	4934	-12.1117	-42.2400	10	0
PY6/CS-079	Serra do Sincorá	1502	4927	-13.3694	-41.2547	10	0
PY6/CS-080	PY6/CS-080	1499	4917	-12.1692	-42.3089	10	0
PY6/CS-081	Serra do Rio Preto	1498	4914	-12.7803	-41.5028	10	0
PY6/CS-082	Serra do Cotinguiba	1496	4908	-12.7767	-41.4478	10	0
PY6/CS-083	Serra Capim do Azeite	1492	4895	-12.9978	-41.7639	10	0
PY6/CS-084	Serra da Garapa ou Roncador	1491	4891	-12.7717	-41.4236	10	0
PY6/CS-085	Serra do Sincorá	1490	4888	-13.2769	-41.3078	10	0
PY6/CS-086	PY6/CS-086	1490	4888	-12.0748	-42.2935	10	0
PY6/CS-087	Serra Tobira	1485	4872	-13.4397	-41.6783	10	0
PY6/CS-088	Serra dos Sete Morros	1482	4862	-13.3330	-42.1116	10	0
PY6/CS-089	Chapada da Diamantina	1482	4862	-13.1536	-41.2811	10	0
PY6/CS-090	Serra do Cotinguiba	1481	4858	-12.8667	-41.4158	10	0
PY6/CS-091	Serra do Rio Preto	1478	4849	-12.6325	-41.5553	10	0
PY6/CS-092	Serra dos Funis	1477	4845	-12.9514	-41.9539	10	0
PY6/CS-093	Serra da Garapa ou Roncador	1475	4839	-12.7364	-41.4350	10	0
PY6/CS-094	Morro da Torre	1473	4832	-13.6847	-41.3094	10	0
PY6/CS-095	Serra Santana	1468	4816	-13.1525	-42.0365	10	0
PY6/CS-096	Serra das Palmeiras	1467	4812	-12.7311	-41.9742	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-097	Serra da Passaginha	1462	4796	-12.6133	-41.5583	10	0
PY6/CS-098	Serra Tobira	1461	4793	-13.4650	-41.6831	10	0
PY6/CS-099	PY6/CS-099	1459	4786	-14.9014	-42.5204	10	0
PY6/CS-100	Serra São Pedro ou Sincorá	1454	4770	-12.9900	-41.4356	10	0
PY6/CS-101	Serra do Sincorá	1444	4737	-13.4286	-41.2497	10	0
PY6/CS-102	Serra da Bananeira	1435	4708	-13.4139	-41.7535	10	0
PY6/CS-103	Serra do Sincorá	1424	4671	-13.0239	-41.4136	10	0
PY6/CS-104	Serra da Mucamba de Fora	1417	4648	-12.7628	-42.0333	10	0
PY6/CS-105	Serra do Bebedor	1412	4632	-12.2700	-41.8325	10	0
PY6/CS-106	Serra Malhada	1411	4629	-12.3925	-42.2497	10	0
PY6/CS-107	Serra da Mangabeira	1410	4625	-12.0313	-42.4437	10	0
PY6/CS-108	Serra dos Sete Morros	1410	4625	-13.3058	-42.1272	10	0
PY6/CS-109	Serra da Ponta D'água ou Punção	1407	4616	-13.1997	-42.1142	10	0
PY6/CS-110	Serra Negra	1398	4586	-12.6156	-41.6078	10	0
PY6/CS-111	PY6/CS-111	1395	4576	-14.8617	-42.5236	10	0
PY6/CS-112	Serra da Mangabeira	1395	4576	-12.0711	-42.4311	10	0
PY6/CS-113	Serra da Teixeira	1394	4573	-12.8400	-41.7406	10	0
PY6/CS-114	Serra das Crioulas	1391	4563	-13.4611	-42.0647	10	0
PY6/CS-115	Serra do Araújo	1391	4563	-12.3511	-41.8486	10	0
PY6/CS-116	PY6/CS-116	1390	4560	-13.5031	-41.4750	10	0
PY6/CS-117	Serra Tobira	1390	4560	-13.4231	-41.6856	10	0
PY6/CS-118	Serra do Bastião	1389	4557	-12.9081	-41.7083	10	0
PY6/CS-119	Serra do Rio de Contas	1388	4553	-13.6317	-41.7897	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-120	PY6/CS-120	1383	4537	-12.2109	-41.8481	10	0
PY6/CS-121	Serra das Crioulas	1383	4537	-13.5078	-42.0500	10	0
PY6/CS-122	PY6/CS-122	1382	4534	-12.6044	-41.6286	10	0
PY6/CS-123	Serra da Mangabeira	1382	4534	-11.9979	-42.4576	10	0
PY6/CS-124	Serra do Sincorá	1380	4527	-13.2206	-41.3239	10	0
PY6/CS-125	Serra do Sobrado	1379	4524	-12.5264	-41.4900	10	0
PY6/CS-126	Serra do Candoba	1379	4524	-12.6533	-41.5208	10	0
PY6/CS-127	PY6/CS-127	1379	4524	-12.9311	-41.4000	10	0
PY6/CS-128	Chapada da Diamantina	1375	4511	-13.0867	-41.3178	10	0
PY6/CS-129	Serra do Teixeira	1375	4511	-12.8597	-41.7308	10	0
PY6/CS-130	Morro de Condeúba	1368	4488	-15.0728	-42.1464	10	0
PY6/CS-131	Serra da Mangabeira	1368	4488	-12.1211	-42.4086	10	0
PY6/CS-132	Chapada da Diamantina	1367	4484	-13.0569	-41.2986	10	0
PY6/CS-133	Serra do Brejo	1366	4481	-13.6297	-41.9949	10	0
PY6/CS-134	Serra da Mangabeira	1366	4481	-11.9658	-42.4617	10	0
PY6/CS-135	Morro do Cocal	1365	4478	-12.2220	-42.3003	10	0
PY6/CS-136	Morro do Pinga	1363	4471	-12.4423	-42.2349	10	0
PY6/CS-137	Morro do Preá	1362	4468	-12.6392	-41.5850	10	0
PY6/CS-138	Serra de Piatã	1361	4465	-12.9864	-42.0358	10	0
PY6/CS-139	PY6/CS-139	1359	4458	-12.0364	-42.2525	10	0
PY6/CS-140	Serra do Rêgo	1357	4452	-12.6764	-42.1581	10	0
PY6/CS-141	Serra Geral do Riacho	1356	4448	-12.5208	-41.8594	10	0
PY6/CS-142	Serra da Mangabeira	1345	4412	-11.7799	-42.4976	10	0
PY6/CS-143	Serra do Sobradinho	1344	4409	-12.5139	-41.4767	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-144	Serra do Jerônimo	1343	4406	-12.8061	-42.2432	10	0
PY6/CS-145	PY6/CS-145	1340	4396	-13.5242	-41.1819	10	0
PY6/CS-146	Serra do Mucambo	1335	4379	-13.2239	-42.1928	10	0
PY6/CS-147	Serra do Sítio do Meio	1334	4376	-12.3003	-42.0358	10	0
PY6/CS-148	Morro de Piatã	1333	4373	-12.9217	-42.0561	10	0
PY6/CS-149	Morro do Brejinho	1332	4370	-13.7339	-41.2636	10	0
PY6/CS-150	PY6/CS-150	1331	4366	-12.2102	-42.3793	10	0
PY6/CS-151	Morro da Cata de Ouro	1331	4366	-12.1961	-42.2125	10	0
PY6/CS-152	PY6/CS-152	1331	4366	-12.2850	-42.2792	10	0
PY6/CS-153	Morro da Chapadinha	1330	4363	-12.4254	-42.3064	10	0
PY6/CS-154	PY6/CS-154	1325	4347	-11.8883	-42.4730	10	0
PY6/CS-155	Serra do Sincorá	1323	4340	-13.2661	-41.3075	10	0
PY6/CS-156	PY6/CS-156	1313	4307	-14.5202	-42.8640	10	0
PY6/CS-157	Serra do Boqueirão	1312	4304	-13.2703	-42.1586	10	0
PY6/CS-158	PY6/CS-158	1312	4304	-12.2667	-42.1406	10	0
PY6/CS-159	Serra do Bonito	1310	4297	-13.1439	-41.6839	10	0
PY6/CS-160	Serra das Crioulas	1308	4291	-13.5853	-42.0399	10	0
PY6/CS-161	Serra do Mucambo	1307	4288	-13.1981	-42.1853	10	0
PY6/CS-162	Serra do Areião	1306	4284	-12.2783	-41.9703	10	0
PY6/CS-163	Serra da Mangabeira	1305	4281	-12.7161	-42.2447	10	0
PY6/CS-164	Serra do Sincorá	1304	4278	-13.4450	-41.2435	10	0
PY6/CS-165	Serra da Pindoba	1297	4255	-13.0847	-42.0950	10	0
PY6/CS-166	Serra do Piauí	1296	4251	-12.6025	-41.5931	10	0
PY6/CS-167	Serra Geral	1292	4238	-13.8758	-41.3682	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-168	Serra do Bom Sossêgo	1290	4232	-12.1314	-42.6205	10	0
PY6/CS-169	Serra da Mangabeira	1289	4229	-12.8769	-42.2233	10	0
PY6/CS-170	Serra do Escôncio	1285	4215	-13.5642	-41.1619	10	0
PY6/CS-171	Serra do Mucugêzinho	1284	4212	-12.4975	-41.4583	10	0
PY6/CS-172	Serra da Bacia	1282	4206	-12.4719	-41.4786	10	0
PY6/CS-173	Serra da Mangabeira	1278	4192	-13.3994	-42.0858	10	0
PY6/CS-174	morro do babalu	1273	4176	-14.8036	-42.5108	10	0
PY6/CS-175	PY6/CS-175	1271	4169	-12.9550	-41.4064	10	0
PY6/CS-176	PY6/CS-176	1270	4166	-14.8242	-42.5914	10	0
PY6/CS-177	Serra Valentim	1270	4166	-12.6286	-41.8383	10	0
PY6/CS-178	Serra das Grotas	1268	4160	-13.7792	-41.2533	10	0
PY6/CS-179	Serra da Estiva	1268	4160	-13.2897	-41.7211	10	0
PY6/CS-180	Serra da Tabatinga	1267	4156	-13.7397	-41.6842	10	0
PY6/CS-181	PY6/CS-181	1265	4150	-11.8517	-42.4783	10	0
PY6/CS-182	Serra da Cana-Brava	1264	4146	-12.9519	-42.8198	10	0
PY6/CS-183	PY6/CS-183	1256	4120	-12.7431	-41.4056	10	0
PY6/CS-184	PY6/CS-184	1252	4107	-13.8225	-41.3736	10	0
PY6/CS-185	PY6/CS-185	1249	4097	-12.6547	-42.2558	10	0
PY6/CS-186	Serra do Morrão	1247	4091	-12.5225	-41.5000	10	0
PY6/CS-187	Serra do Espinhaço	1243	4078	-14.6936	-42.5658	10	0
PY6/CS-188	Serra da Jiboia	1241	4071	-13.1969	-42.0692	10	0
PY6/CS-189	Serra do Escôncio	1240	4068	-13.5478	-41.1717	10	0
PY6/CS-190	Serra do Tabuleiro ou Grande	1236	4055	-12.9766	-42.7183	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-191	Serra do Boqueirão do Fogo	1236	4055	-12.5867	-42.1614	10	0
PY6/CS-192	Serra do Espinhaço	1235	4051	-14.5639	-42.5800	10	0
PY6/CS-193	PY6/CS-193	1234	4048	-13.0206	-41.3767	10	0
PY6/CS-194	PY6/CS-194	1231	4038	-12.9033	-41.3517	10	0
PY6/CS-195	Serra do Catolé	1223	4012	-11.9526	-42.5331	10	0
PY6/CS-196	Morro da Melancia	1222	4009	-13.6903	-41.9744	10	0
PY6/CS-197	Serra da Caieira	1214	3982	-13.3520	-42.1779	10	0
PY6/CS-198	Serra do Salitre	1212	3976	-12.1208	-42.5808	10	0
PY6/CS-199	Serra do Bom Sossêgo	1206	3956	-12.1725	-42.6161	10	0
PY6/CS-200	Serra de Macaúbas	1206	3956	-13.0064	-42.7244	10	0
PY6/CS-201	Serra da Cabeça Inchada	1196	3923	-13.8097	-41.2000	8	0
PY6/CS-202	Serra da Cachoeira	1193	3914	-12.3091	-42.9305	8	0
PY6/CS-203	Serra do Espinhaço	1191	3907	-14.6658	-42.5828	8	0
PY6/CS-204	PY6/CS-204	1188	3897	-13.5367	-42.8240	8	0
PY6/CS-205	Serra das Campinas	1188	3897	-12.8699	-42.8488	8	0
PY6/CS-206	Serra da Cabeça Inchada	1186	3891	-13.8478	-41.1972	8	0
PY6/CS-207	Rancho	1185	3887	-14.1878	-42.4907	8	0
PY6/CS-208	Serra do Cedro	1184	3884	-14.7893	-42.4144	8	0
PY6/CS-209	Serra Saco do Fogo	1183	3881	-12.0155	-42.5752	8	0
PY6/CS-210	Serra da Gameleira	1183	3881	-12.4247	-41.7100	8	0
PY6/CS-211	Morro do Paiol	1174	3851	-12.6964	-42.2050	8	0
PY6/CS-212	Serra da Chapada	1174	3851	-12.5917	-41.5164	8	0
PY6/CS-213	Serra do Engenho Velho	1173	3848	-12.5221	-42.8474	8	0
PY6/CS-214	Serra do Espinhaço	1170	3838	-14.4684	-42.5828	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-215	Serra do Sincorá	1168	3832	-13.5106	-41.1839	8	0
PY6/CS-216	Pedra Três Irmãos ou Pico de Cansanção	1166	3825	-12.4582	-42.3705	8	0
PY6/CS-217	Serra Brejão	1165	3822	-12.4447	-41.4575	8	0
PY6/CS-218	Serra do Ôlho Dágua	1161	3809	-12.7522	-42.2153	8	0
PY6/CS-219	PY6/CS-219	1157	3795	-12.5139	-42.3694	8	0
PY6/CS-220	Morro do Pai Inácio	1153	3782	-12.4583	-41.4722	8	0
PY6/CS-221	Serra da Mangabeira	1151	3776	-12.0803	-43.0248	8	0
PY6/CS-222	Serra do Riacho Frio	1151	3776	-12.4394	-42.9094	8	0
PY6/CS-223	Serra de São Simão	1151	3776	-13.8208	-42.4888	8	0
PY6/CS-224	Serra dos Venturas	1150	3772	-12.1175	-42.7192	8	0
PY6/CS-225	Morro da Forquilha	1148	3766	-12.7242	-42.2142	8	0
PY6/CS-226	Serra do Pajeú	1147	3763	-12.7165	-42.7941	8	0
PY6/CS-227	Serra do Lajedo	1145	3756	-12.1704	-42.5739	8	0
PY6/CS-228	Serra do Ouro	1141	3743	-14.1835	-42.5921	8	0
PY6/CS-229	Serra da Queimada Suja	1141	3743	-11.8850	-42.5667	8	0
PY6/CS-230	Serra da Cachoeira	1136	3727	-12.3494	-42.9336	8	0
PY6/CS-231	Serra do Buraquinho	1136	3727	-12.4630	-42.9472	8	0
PY6/CS-232	Serra do Espinhaço	1135	3723	-14.4037	-42.5387	8	0
PY6/CS-233	Serra das Campinas	1133	3717	-12.8396	-42.8507	8	0
PY6/CS-234	Serra Ponta da Serra	1133	3717	-12.2544	-42.5975	8	0
PY6/CS-235	PY6/CS-235	1130	3707	-12.5033	-42.3225	8	0
PY6/CS-236	Morro do Alegre	1127	3697	-13.9317	-41.5844	8	0
PY6/CS-237	Serra das Gurungas	1126	3694	-13.9690	-42.6391	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-238	Serra dos Quatis	1125	3690	-13.6033	-42.6075	8	0
PY6/CS-239	PY6/CS-239	1125	3690	-13.9075	-42.6753	8	0
PY6/CS-240	Serra Areia Branca	1125	3690	-14.8308	-42.4211	8	0
PY6/CS-241	Serra Grande	1125	3690	-13.2836	-42.7117	8	0
PY6/CS-242	Morro do Roçado	1121	3677	-14.7395	-41.9015	8	0
PY6/CS-243	Serra da Barriguda	1118	3667	-12.1970	-43.0004	8	0
PY6/CS-244	Serra do Riacho Frio	1114	3654	-12.4226	-42.9009	8	0
PY6/CS-245	Serra da Pedra do Forno	1113	3651	-13.4040	-42.2022	8	0
PY6/CS-246	Serra da Sapiranga	1111	3645	-13.3416	-42.6005	8	0
PY6/CS-247	Morro do Frade	1108	3635	-12.0263	-42.6065	8	0
PY6/CS-248	Morro da Magnesita	1107	3631	-14.1811	-41.7240	8	0
PY6/CS-249	Serra do Pastinho	1106	3628	-13.6986	-42.7426	8	0
PY6/CS-250	PY6/CS-250	1106	3628	-13.6980	-42.3396	8	0
PY6/CS-251	Serra do Mocambo	1098	3602	-12.8392	-42.1514	8	0
PY6/CS-252	Serra dos Lençóis	1097	3599	-12.4792	-41.4431	8	0
PY6/CS-253	PY6/CS-253	1090	3576	-14.9089	-42.6375	8	0
PY6/CS-254	PY6/CS-254	1089	3572	-12.4633	-42.2875	8	0
PY6/CS-255	Serra do Algodão	1087	3566	-13.2060	-42.6169	8	0
PY6/CS-256	PY6/CS-256	1084	3556	-12.5825	-42.8541	8	0
PY6/CS-257	Serra do Destêrro	1081	3546	-13.0456	-42.8064	8	0
PY6/CS-258	Serra das Éguas	1078	3536	-14.2075	-41.7442	8	0
PY6/CS-259	PY6/CS-259	1064	3490	-13.2983	-41.2122	8	0
PY6/CS-260	Morro do Calumbi	1060	3477	-12.4192	-41.4644	8	0
PY6/CS-261	Serra Vermelha	1059	3474	-13.9272	-41.2354	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-262	Morro Olho D'água	1049	3441	-14.3761	-42.4583	8	0
PY6/CS-263	Serra Soledade	1047	3435	-13.5062	-42.7806	8	0
PY6/CS-264	PY6/CS-264	1040	3412	-13.2347	-41.6111	8	0
PY6/CS-265	PY6/CS-265	1029	3375	-12.4081	-42.3806	8	0
PY6/CS-266	Serra da Purificação	1026	3366	-13.7111	-41.2022	8	0
PY6/CS-267	Serra do Ôlho D'água	1015	3330	-13.2269	-42.2444	8	0
PY6/CS-268	Morro do Jardim	1014	3326	-14.1431	-41.9078	8	0
PY6/CS-269	Serra do Golfão	1014	3326	-12.0852	-42.5300	8	0
PY6/CS-270	Serra do Barreirinho	1014	3326	-13.2328	-42.6397	8	0
PY6/CS-271	Serra de Macaúbas	1012	3320	-13.1498	-42.7007	8	0
PY6/CS-272	PY6/CS-272	1010	3313	-12.9537	-42.8374	8	0
PY6/CS-273	Serra do Algodão	1009	3310	-13.1383	-42.6311	8	0
PY6/CS-274	Serra do Olho D'água Grande	1009	3310	-14.9103	-42.1642	8	0
PY6/CS-275	PY6/CS-275	1008	3307	-14.1767	-41.7522	8	0
PY6/CS-276	Serra Saco do Fogo	1004	3293	-12.1108	-42.5375	8	0
PY6/CS-277	Serra de Santa Maria	1002	3287	-13.0250	-42.1906	8	0
PY6/CS-278	PY6/CS-278	999	3277	-15.0442	-41.7089	6	0
PY6/CS-279	PY6/CS-279	997	3270	-14.1672	-41.9956	6	0
PY6/CS-280	PY6/CS-280	997	3270	-14.4594	-42.3714	6	0
PY6/CS-281	PY6/CS-281	997	3270	-14.1078	-41.9069	6	0
PY6/CS-282	Serra do Surubim	991	3251	-13.1067	-42.2050	6	0
PY6/CS-283	PY6/CS-283	991	3251	-12.4753	-41.5247	6	0
PY6/CS-284	PY6/CS-284	988	3241	-13.1961	-42.7008	6	0
PY6/CS-285	Morro da Mariana	987	3238	-13.8067	-42.1660	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-286	PY6/CS-286	986	3234	-14.1072	-41.6836	6	0
PY6/CS-287	Serra do Zé Lameu	984	3228	-11.7933	-42.7533	6	0
PY6/CS-288	PY6/CS-288	982	3221	-14.9844	-41.4781	6	0
PY6/CS-289	Morro da Serra	977	3205	-13.8675	-42.1721	6	0
PY6/CS-290	PY6/CS-290	975	3198	-13.8406	-42.8100	6	0
PY6/CS-291	PY6/CS-291	973	3192	-13.5179	-42.2919	6	0
PY6/CS-292	PY6/CS-292	971	3185	-14.3286	-42.6578	6	0
PY6/CS-293	Serra do Caldeirão	967	3172	-13.6247	-41.6431	6	0
PY6/CS-294	Serra de Santa Maria	967	3172	-14.5619	-41.8856	6	0
PY6/CS-295	PY6/CS-295	966	3169	-12.2246	-42.6289	6	0
PY6/CS-296	Morro do Capitão	965	3166	-14.6736	-42.7675	6	0
PY6/CS-297	PY6/CS-297	965	3166	-14.7187	-42.0692	6	0
PY6/CS-298	PY6/CS-298	961	3152	-15.0170	-42.1344	6	0
PY6/CS-299	Morro do Chapéu	960	3149	-13.6269	-42.1294	6	0
PY6/CS-300	Serra do Pilão	959	3146	-12.0953	-41.2044	6	0
PY6/CS-301	PY6/CS-301	957	3139	-14.6633	-42.6239	6	0
PY6/CS-302	Serra da Matança	954	3129	-14.9953	-41.4917	6	0
PY6/CS-303	PY6/CS-303	953	3126	-14.2414	-42.6694	6	0
PY6/CS-304	Morro do Casado	948	3110	-14.1258	-41.9471	6	0
PY6/CS-305	PY6/CS-305	938	3077	-14.5861	-41.7225	6	0
PY6/CS-306	PY6/CS-306	936	3070	-14.3169	-42.7342	6	0
PY6/CS-307	PY6/CS-307	934	3064	-14.6372	-42.7611	6	0
PY6/CS-308	Morro do Burro	934	3064	-13.5206	-42.2694	6	0
PY6/CS-309	Serra da Pindoba	934	3064	-13.0542	-42.1478	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-310	Morro Branco	931	3054	-13.3014	-42.2542	6	0
PY6/CS-311	Serra da Ventania	930	3051	-14.4869	-41.8622	6	0
PY6/CS-312	Morro do Inácio	926	3038	-14.0748	-42.8429	6	0
PY6/CS-313	PY6/CS-313	924	3031	-14.6256	-42.6364	6	0
PY6/CS-314	Serra da Gameleira	923	3028	-13.3377	-42.2489	6	0
PY6/CS-315	Morro do Boqueirão	917	3008	-14.4342	-42.6911	6	0
PY6/CS-316	Morro do Fundão	915	3001	-13.8117	-42.8561	6	0
PY6/CS-317	PY6/CS-317	914	2998	-13.4964	-42.3511	6	0
PY6/CS-318	Morro Largo Danta	914	2998	-14.2642	-42.1867	6	0
PY6/CS-319	Serra do Carrapato	913	2995	-12.8025	-42.6367	6	0
PY6/CS-320	Morro do Açoita Cavalo	912	2992	-11.9955	-42.5213	6	0
PY6/CS-321	PY6/CS-321	911	2988	-12.1892	-42.4823	6	0
PY6/CS-322	Serra dos Brejinhos	911	2988	-13.3562	-42.9854	6	0
PY6/CS-323	PY6/CS-323	910	2985	-13.7889	-42.8642	6	0
PY6/CS-324	Serra do Itapicuru	908	2979	-12.4603	-42.4358	6	0
PY6/CS-325	Serra do Bicho	908	2979	-13.5361	-41.6403	6	0
PY6/CS-326	PY6/CS-326	907	2975	-14.7253	-42.6694	6	0
PY6/CS-327	PY6/CS-327	907	2975	-13.9861	-42.7572	6	0
PY6/CS-328	Morro do Barreiro	906	2972	-14.3211	-42.8347	6	0
PY6/CS-329	PY6/CS-329	906	2972	-14.7682	-42.6821	6	0
PY6/CS-330	PY6/CS-330	905	2969	-13.6494	-42.9844	6	0
PY6/CS-331	Morro do Cruzeiro	905	2969	-14.2764	-42.6867	6	0
PY6/CS-332	Morro Santa Clara	904	2965	-14.2997	-42.1411	6	0
PY6/CS-333	Serra do Boqueirão	904	2965	-13.9431	-41.2478	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-334	PY6/CS-334	901	2956	-13.7934	-42.8715	6	0
PY6/CS-335	PY6/CS-335	898	2946	-13.5992	-42.1469	6	0
PY6/CS-336	PY6/CS-336	896	2939	-14.2964	-42.7508	6	0
PY6/CS-337	PY6/CS-337	894	2933	-14.4586	-43.6106	6	0
PY6/CS-338	PY6/CS-338	891	2923	-13.7919	-42.9060	6	0
PY6/CS-339	PY6/CS-339	891	2923	-14.6683	-42.6625	6	0
PY6/CS-340	Serra da Licurióba	890	2919	-12.4378	-41.4161	6	0
PY6/CS-341	Serra da Baixinha	889	2916	-13.8628	-41.8808	6	0
PY6/CS-342	PY6/CS-342	889	2916	-13.6803	-42.8961	6	0
PY6/CS-343	Morro da Mata	886	2906	-13.8067	-42.1070	6	0
PY6/CS-344	Morro da Matinha	886	2906	-13.8642	-42.8308	6	0
PY6/CS-345	PY6/CS-345	885	2903	-13.1556	-42.2403	6	0
PY6/CS-346	PY6/CS-346	884	2900	-14.7442	-41.4408	6	0
PY6/CS-347	Morro da Pedra	879	2883	-13.9165	-41.2901	6	0
PY6/CS-348	Serra da Tapera	877	2877	-11.7336	-42.7158	6	0
PY6/CS-349	Morro da Campanha	875	2870	-13.8100	-41.9667	6	0
PY6/CS-350	Morro do Lajedo Preto	874	2867	-13.5170	-43.0740	6	0
PY6/CS-351	PY6/CS-351	874	2867	-13.5472	-42.9473	6	0
PY6/CS-352	Morro da Manga	869	2851	-13.7481	-42.9481	6	0
PY6/CS-353	PY6/CS-353	868	2847	-12.8887	-42.6488	6	0
PY6/CS-354	Serra do Lajedo	867	2844	-13.6311	-40.9653	6	0
PY6/CS-355	Morro de São João	867	2844	-13.7331	-42.9375	6	0
PY6/CS-356	PY6/CS-356	865	2837	-13.5927	-43.0330	6	0
PY6/CS-357	PY6/CS-357	865	2837	-14.5528	-42.7433	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-358	Serra Lagoa das Pedras	865	2837	-13.8217	-41.9203	6	0
PY6/CS-359	Morro da Vereda	862	2828	-13.8886	-41.3031	6	0
PY6/CS-360	PY6/CS-360	862	2828	-13.9014	-42.8078	6	0
PY6/CS-361	Serra de Santa Maria	861	2824	-13.0431	-42.2042	6	0
PY6/CS-362	PY6/CS-362	854	2801	-14.1675	-42.9725	6	0
PY6/CS-363	PY6/CS-363	852	2795	-14.8042	-42.8036	6	0
PY6/CS-364	Serra do Pelado	850	2788	-13.9044	-41.8325	6	0
PY6/CS-365	Morro do João Mole	846	2775	-14.7089	-42.7761	6	0
PY6/CS-366	PY6/CS-366	844	2769	-13.6069	-43.0461	6	0
PY6/CS-367	Morro da Guariba	841	2759	-13.7631	-42.9186	6	0
PY6/CS-368	Morro do Cercado Velho	837	2746	-13.8658	-42.1081	6	0
PY6/CS-369	Morro do Cabeludo ou Tapera	837	2746	-14.3772	-42.2314	6	0
PY6/CS-370	Morro Canafístula	837	2746	-14.4186	-42.6864	6	0
PY6/CS-371	Morro do Espírito Santo	836	2742	-14.8389	-41.4425	6	0
PY6/CS-372	Serra das Grotas ou da Volta	835	2739	-13.8533	-41.0236	6	0
PY6/CS-373	PY6/CS-373	835	2739	-14.1047	-42.8342	6	0
PY6/CS-374	Serra do Henrique	834	2736	-14.3986	-41.2669	6	0
PY6/CS-375	PY6/CS-375	834	2736	-14.8357	-41.5688	6	0
PY6/CS-376	PY6/CS-376	832	2729	-12.1942	-42.6878	6	0
PY6/CS-377	Morro da Pedreira	831	2726	-14.1822	-42.0739	6	0
PY6/CS-378	Serra do Paracatu	830	2723	-14.1419	-41.5733	6	0
PY6/CS-379	Morro Velho	829	2719	-13.8642	-41.9531	6	0
PY6/CS-380	Morro Barreiro	826	2709	-13.5042	-43.1120	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-381	Serra dos Furados	826	2709	-12.8748	-42.6206	6	0
PY6/CS-382	PY6/CS-382	824	2703	-14.2681	-41.2994	6	0
PY6/CS-383	PY6/CS-383	818	2683	-13.4392	-43.1075	6	0
PY6/CS-384	Morro Largo Danta III	813	2667	-14.1889	-42.1258	6	0
PY6/CS-385	PY6/CS-385	809	2654	-13.5606	-42.9775	6	0
PY6/CS-386	Morro Sambaiba	805	2641	-14.0239	-42.9619	6	0
PY6/CS-387	Morro do Corisco	805	2641	-13.9525	-41.9433	6	0
PY6/CS-388	Morro do Capim	804	2637	-12.4557	-42.7989	6	0
PY6/CS-389	Serra Olho D'água	802	2631	-14.9339	-41.3778	6	0
PY6/CS-390	Serra do Cipó	802	2631	-13.8772	-41.1514	6	0
PY6/CS-391	PY6/CS-391	802	2631	-13.9103	-42.8239	6	0
PY6/CS-392	PY6/CS-392	800	2624	-14.8697	-41.4411	6	0
PY6/CS-393	Morro da Jurema	797	2614	-13.7112	-42.9835	4	0
PY6/CS-394	Morro do Vamos-Ver	797	2614	-13.8058	-42.9083	4	0
PY6/CS-395	PY6/CS-395	796	2611	-14.3553	-42.7347	4	0
PY6/CS-396	PY6/CS-396	796	2611	-14.7103	-42.6736	4	0
PY6/CS-397	Serra do Sincorá	794	2604	-13.6475	-41.0919	4	0
PY6/CS-398	Serra da Guariba	793	2601	-12.7511	-42.6903	4	0
PY6/CS-399	Serra da Franga	790	2591	-14.2181	-41.5794	4	0
PY6/CS-400	Morro da Soledade	787	2582	-13.5017	-43.1515	4	0
PY6/CS-401	Morro Canela da Ema	785	2575	-13.7894	-41.9878	4	0
PY6/CS-402	Morro do Furado	783	2568	-13.8301	-42.8481	4	0
PY6/CS-403	Serra da Purificação	778	2552	-13.6786	-41.1389	4	0
PY6/CS-404	PY6/CS-404	773	2536	-12.1892	-42.7009	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-405	PY6/CS-405	771	2529	-14.1742	-41.8628	4	0
PY6/CS-406	PY6/CS-406	767	2516	-14.2239	-41.4258	4	0
PY6/CS-407	PY6/CS-407	756	2480	-14.0447	-42.8322	4	0
PY6/CS-408	PY6/CS-408	756	2480	-14.3417	-41.6758	4	0
PY6/CS-409	PY6/CS-409	753	2470	-13.9444	-42.8000	4	0
PY6/CS-410	PY6/CS-410	750	2460	-13.2286	-40.9669	4	0
PY6/CS-411	Serra do Simão	749	2457	-13.9925	-41.8967	4	0
PY6/CS-412	PY6/CS-412	749	2457	-14.1564	-41.7944	4	0
PY6/CS-413	PY6/CS-413	748	2454	-13.2061	-40.9543	4	0
PY6/CS-414	PY6/CS-414	746	2447	-14.8828	-41.4850	4	0
PY6/CS-415	PY6/CS-415	745	2444	-14.0100	-41.9206	4	0
PY6/CS-416	PY6/CS-416	745	2444	-13.9128	-41.9605	4	0
PY6/CS-417	Serra Alegre	741	2431	-13.8786	-41.7767	4	0
PY6/CS-418	PY6/CS-418	741	2431	-14.1478	-42.2186	4	0
PY6/CS-419	Serra Deus Me Livre	737	2417	-14.0914	-41.6201	4	0
PY6/CS-420	PY6/CS-420	737	2417	-14.0091	-42.9289	4	0
PY6/CS-421	PY6/CS-421	736	2414	-14.0656	-42.9357	4	0
PY6/CS-422	Morro Canguru	734	2408	-14.1756	-42.7825	4	0
PY6/CS-423	PY6/CS-423	732	2401	-13.1711	-40.9524	4	0
PY6/CS-424	PY6/CS-424	728	2388	-14.1514	-42.8589	4	0
PY6/CS-425	PY6/CS-425	726	2381	-13.7630	-43.0088	4	0
PY6/CS-426	Serra do Atalho	725	2378	-12.5092	-42.6938	4	0
PY6/CS-427	PY6/CS-427	717	2352	-14.2653	-42.7275	4	0
PY6/CS-428	Serra da Pitombeira	714	2342	-11.9002	-43.1648	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-429	PY6/CS-429	714	2342	-13.6741	-43.0154	4	0
PY6/CS-430	PY6/CS-430	713	2339	-13.8422	-41.2892	4	0
PY6/CS-431	Serra do Eixo	712	2335	-14.2111	-41.4628	4	0
PY6/CS-432	PY6/CS-432	709	2326	-14.3022	-41.2522	4	0
PY6/CS-433	PY6/CS-433	708	2322	-14.2728	-42.7197	4	0
PY6/CS-434	Morro do Pituci	707	2319	-12.8097	-42.4533	4	0
PY6/CS-435	Pedra do Milagre	707	2319	-13.7267	-43.0450	4	0
PY6/CS-436	Serra Escura	704	2309	-14.2144	-41.1074	4	0
PY6/CS-437	Morro Caldeirão	698	2290	-14.0511	-42.8831	4	0
PY6/CS-438	Serra do Boqueirão	698	2290	-13.8403	-41.5547	4	0
PY6/CS-439	Serra dos Gatos	697	2286	-11.8951	-43.1808	4	0
PY6/CS-440	Morro Chico Fernandes	697	2286	-14.2503	-42.8086	4	0
PY6/CS-441	Morro do Largo	692	2270	-14.2597	-42.8878	4	0
PY6/CS-442	PY6/CS-442	688	2257	-14.5467	-41.1850	4	0
PY6/CS-443	Morro da Horta	686	2250	-13.7339	-41.9383	4	0
PY6/CS-444	PY6/CS-444	681	2234	-14.1278	-42.9542	4	0
PY6/CS-445	Morro do Quilombo	679	2227	-13.6378	-41.0147	4	0
PY6/CS-446	Morro do Boqueirão	667	2188	-14.1750	-41.3469	4	0
PY6/CS-447	PY6/CS-447	664	2178	-13.6103	-43.0751	4	0
PY6/CS-448	Morro do Veado	658	2158	-13.0486	-40.8014	4	0
PY6/CS-449	PY6/CS-449	654	2145	-13.7601	-43.0601	4	0
PY6/CS-450	Morro das Baixas	653	2142	-12.4647	-42.7081	4	0
PY6/CS-451	PY6/CS-451	648	2125	-14.2929	-41.5419	4	0
PY6/CS-452	Morro do Mosquito	641	2103	-13.6689	-41.0075	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/CS-453	Morro do Mandacaru	641	2103	-14.0678	-41.6622	4	0
PY6/CS-454	PY6/CS-454	639	2096	-13.8460	-43.0564	4	0
PY6/CS-455	PY6/CS-455	630	2066	-14.2147	-41.0903	4	0
PY6/CS-456	PY6/CS-456	622	2040	-14.1294	-41.5036	4	0
PY6/CS-457	Morro do Córido	620	2034	-13.0708	-40.7903	4	0
PY6/CS-458	Morro do Saquinho	618	2027	-13.9400	-41.7369	4	0
PY6/CS-459	Serrinha	617	2024	-13.8936	-40.9942	4	0
PY6/CS-460	Morro de São João	614	2014	-13.9969	-41.7339	4	0
PY6/CS-461	Morro do Cristal	611	2004	-14.0056	-41.4281	4	0
PY6/CS-462	Serra do Barreiro Danta	602	1975	-13.7969	-40.9647	4	0
PY6/CS-463	Morro do Travessão	593	1945	-13.7789	-40.9242	2	0
PY6/CS-464	Serra do Tanque	569	1866	-13.8028	-40.8608	2	0
PY6/CS-465	Serra da Barriguda	562	1843	-13.7139	-40.9942	2	0
PY6/CS-466	PY6/CS-466	546	1791	-13.0656	-40.8290	2	0
PY6/CS-467	PY6/CS-467	531	1742	-14.1392	-41.1250	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/EO-001	PY6/EO-001	1035	3395	-13.2487	-46.3284	8	0
PY6/EO-002	PY6/EO-002	848	2782	-12.4547	-43.6887	6	0
PY6/EO-003	Morro dos Bodes	836	2742	-12.8050	-43.9365	6	0
PY6/EO-004	Chapada das Mangabeiras	819	2687	-10.4429	-45.4017	6	0
PY6/EO-005	PY6/EO-005	809	2654	-11.7988	-43.6776	6	0
PY6/EO-006	Serra do Carvalho	806	2644	-12.0186	-43.9835	6	0
PY6/EO-007	PY6/EO-007	788	2585	-11.1140	-43.9140	4	0
PY6/EO-008	PY6/EO-008	775	2542	-11.8340	-44.7806	4	0
PY6/EO-009	PY6/EO-009	767	2516	-12.4283	-43.8325	4	0
PY6/EO-010	PY6/EO-010	753	2470	-11.8964	-44.9054	4	0
PY6/EO-011	PY6/EO-011	739	2424	-13.2353	-44.0508	4	0
PY6/EO-012	PY6/EO-012	732	2401	-12.4679	-43.8985	4	0
PY6/EO-013	PY6/EO-013	731	2398	-12.0484	-44.8030	4	0
PY6/EO-014	PY6/EO-014	725	2378	-11.9307	-44.0766	4	0
PY6/EO-015	Serra do Sucuriú	713	2339	-11.8122	-45.2350	4	0
PY6/EO-016	PY6/EO-016	687	2253	-12.4021	-43.7797	4	0
PY6/EO-017	Serra do Boqueirão	674	2211	-11.4703	-43.7944	4	0
PY6/EO-018	Serra da Caraíba	668	2191	-13.2036	-43.9837	4	0
PY6/EO-019	Serra do Boqueirão	666	2185	-11.3801	-43.8211	4	0
PY6/EO-020	Serra do Domingão	658	2158	-13.3651	-44.1204	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-001	PY6/II-001	1152	3779	-15.3000	-39.6294	8	0
PY6/II-002	PY6/II-002	1110	3641	-15.3161	-39.6311	8	0
PY6/II-003	PY6/II-003	1097	3599	-15.2744	-39.6506	8	0
PY6/II-004	PY6/II-004	1069	3507	-15.2758	-39.6375	8	0
PY6/II-005	PY6/II-005	1051	3448	-14.6925	-39.6017	8	0
PY6/II-006	PY6/II-006	1034	3392	-15.3489	-39.7200	8	0
PY6/II-007	PY6/II-007	1029	3375	-15.4136	-39.6178	8	0
PY6/II-008	PY6/II-008	1028	3372	-15.3294	-39.6839	8	0
PY6/II-009	Serra Talhada	1020	3346	-15.3025	-39.5783	8	0
PY6/II-010	Serra Negra	1011	3316	-14.7597	-39.6156	8	0
PY6/II-011	PY6/II-011	1007	3303	-15.2717	-39.5731	8	0
PY6/II-012	Serra Javi	1003	3290	-15.1567	-39.3310	8	0
PY6/II-013	Serra do Mato Grosso	993	3257	-14.7831	-39.6331	6	0
PY6/II-014	PY6/II-014	964	3162	-15.3444	-39.5625	6	0
PY6/II-015	Serra Javi	964	3162	-15.1614	-39.3439	6	0
PY6/II-016	PY6/II-016	963	3159	-15.2600	-39.6264	6	0
PY6/II-017	Serra do Olimpo	957	3139	-15.2219	-39.5539	6	0
PY6/II-018	Serra Bonita	953	3126	-15.3822	-39.5744	6	0
PY6/II-019	PY6/II-019	949	3113	-15.2997	-39.5219	6	0
PY6/II-020	PY6/II-020	945	3100	-15.3708	-39.6006	6	0
PY6/II-021	PY6/II-021	943	3093	-15.2297	-39.6400	6	0
PY6/II-022	PY6/II-022	943	3093	-15.2478	-39.5708	6	0
PY6/II-023	PY6/II-023	937	3074	-15.1836	-39.3700	6	0
PY6/II-024	PY6/II-024	927	3041	-15.3394	-39.6478	6	0
PY6/II-025	PY6/II-025	910	2985	-14.7419	-39.6806	6	0
PY6/II-026	PY6/II-026	895	2936	-15.2800	-39.5167	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-027	PY6/II-027	895	2936	-13.5603	-39.7539	6	0
PY6/II-028	PY6/II-028	886	2906	-13.6119	-39.7322	6	0
PY6/II-029	PY6/II-029	881	2890	-13.4878	-39.6211	6	0
PY6/II-030	PY6/II-030	874	2867	-13.5831	-39.7269	6	0
PY6/II-031	PY6/II-031	871	2857	-15.1750	-39.5456	6	0
PY6/II-032	PY6/II-032	869	2851	-14.7781	-39.5536	6	0
PY6/II-033	Serra Azul	867	2844	-15.8686	-39.9106	6	0
PY6/II-034	PY6/II-034	867	2844	-15.4497	-39.5897	6	0
PY6/II-035	PY6/II-035	866	2841	-14.7711	-39.5364	6	0
PY6/II-036	PY6/II-036	862	2828	-13.5931	-39.7317	6	0
PY6/II-037	PY6/II-037	860	2821	-15.3747	-39.6375	6	0
PY6/II-038	PY6/II-038	856	2808	-14.9631	-39.6836	6	0
PY6/II-039	PY6/II-039	856	2808	-15.2286	-39.6244	6	0
PY6/II-040	Serra do Cafundó	846	2775	-14.6200	-39.6025	6	0
PY6/II-041	PY6/II-041	842	2762	-14.6564	-39.6428	6	0
PY6/II-042	Serra dos Quatis	842	2762	-15.1042	-39.3222	6	0
PY6/II-043	Serra do Cafundó	840	2755	-14.5811	-39.5911	6	0
PY6/II-044	PY6/II-044	830	2723	-13.5142	-39.6681	6	0
PY6/II-045	PY6/II-045	827	2713	-15.0489	-39.2822	6	0
PY6/II-046	PY6/II-046	824	2703	-14.7114	-39.7178	6	0
PY6/II-047	PY6/II-047	818	2683	-15.2483	-39.5100	6	0
PY6/II-048	PY6/II-048	811	2660	-14.6847	-39.7092	6	0
PY6/II-049	PY6/II-049	810	2657	-14.5438	-39.5818	6	0
PY6/II-050	Serra da Água	804	2637	-14.6422	-39.4642	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Sumida	-	-	-	-	-	-
PY6/II-051	Serra das Lontras	799	2621	-15.2206	-39.4031	4	0
PY6/II-052	PY6/II-052	796	2611	-13.5314	-39.6186	4	0
PY6/II-053	PY6/II-053	795	2608	-13.6275	-39.7472	4	0
PY6/II-054	PY6/II-054	781	2562	-14.9389	-39.6992	4	0
PY6/II-055	PY6/II-055	776	2545	-15.1592	-39.3664	4	0
PY6/II-056	Serra Palmitar	769	2522	-15.9133	-39.6549	4	0
PY6/II-057	PY6/II-057	764	2506	-15.0808	-39.3789	4	0
PY6/II-058	PY6/II-058	761	2496	-15.3311	-39.3997	4	0
PY6/II-059	PY6/II-059	751	2463	-13.5428	-39.6986	4	0
PY6/II-060	PY6/II-060	751	2463	-14.6631	-39.4706	4	0
PY6/II-061	PY6/II-061	749	2457	-14.6900	-39.5142	4	0
PY6/II-062	Serra de Santo Estevão	748	2454	-13.6414	-39.7651	4	0
PY6/II-063	PY6/II-063	740	2427	-15.3494	-39.3717	4	0
PY6/II-064	PY6/II-064	735	2411	-14.6981	-39.4950	4	0
PY6/II-065	PY6/II-065	735	2411	-13.4558	-39.5311	4	0
PY6/II-066	Serra São Pedro	721	2365	-13.5056	-39.5694	4	0
PY6/II-067	PY6/II-067	720	2362	-13.5614	-39.6772	4	0
PY6/II-068	PY6/II-068	717	2352	-14.7367	-39.5392	4	0
PY6/II-069	PY6/II-069	715	2345	-15.3508	-39.3639	4	0
PY6/II-070	Serra do Fala Homem	711	2332	-14.5411	-39.6731	4	0
PY6/II-071	Serra Pelada	711	2332	-14.5869	-39.6886	4	0
PY6/II-072	Serra do Córrego	701	2299	-16.0322	-39.5564	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Fundo	-	-	-	-	-	-
PY6/II-073	PY6/II-073	701	2299	-14.4758	-39.4247	4	0
PY6/II-074	PY6/II-074	699	2293	-14.5308	-39.4400	4	0
PY6/II-075	Serra do Ouro	698	2290	-15.2061	-39.5861	4	0
PY6/II-076	PY6/II-076	690	2263	-13.8917	-39.4506	4	0
PY6/II-077	Serra da Nagóia	690	2263	-15.8731	-39.9411	4	0
PY6/II-078	PY6/II-078	687	2253	-15.3506	-39.2747	4	0
PY6/II-079	PY6/II-079	682	2237	-15.3053	-39.5444	4	0
PY6/II-080	Serra do Bule	681	2234	-14.9458	-39.9297	4	0
PY6/II-081	PY6/II-081	680	2230	-15.0011	-39.2969	4	0
PY6/II-082	Serra Bonita	675	2214	-13.9983	-39.6092	4	0
PY6/II-083	PY6/II-083	673	2208	-15.1239	-39.3900	4	0
PY6/II-084	Serra dos Mutuns	670	2198	-14.7175	-39.4983	4	0
PY6/II-085	PY6/II-085	664	2178	-15.1394	-39.2886	4	0
PY6/II-086	Serra do Corcovado	663	2175	-14.6931	-39.5489	4	0
PY6/II-087	PY6/II-087	663	2175	-13.8403	-39.6336	4	0
PY6/II-088	Serra do Fala Homem	654	2145	-14.4597	-39.6472	4	0
PY6/II-089	Serra da Sapucaia	648	2125	-13.9892	-39.7294	4	0
PY6/II-090	Serra da Gameleira	646	2119	-15.8936	-39.8792	4	0
PY6/II-091	PY6/II-091	642	2106	-14.9069	-39.8556	4	0
PY6/II-092	Serra Pelada	638	2093	-14.1444	-39.4597	4	0
PY6/II-093	PY6/II-093	637	2089	-15.0122	-39.6906	4	0
PY6/II-094	PY6/II-094	635	2083	-13.9450	-39.6869	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-095	Serra do Abiá	631	2070	-13.3258	-39.3381	4	0
PY6/II-096	Serra Petrolina	630	2066	-15.8628	-39.5608	4	0
PY6/II-097	PY6/II-097	630	2066	-15.3606	-39.2533	4	0
PY6/II-098	Serra do Palmeirinho	629	2063	-14.5075	-39.5006	4	0
PY6/II-099	PY6/II-099	624	2047	-14.0122	-39.7464	4	0
PY6/II-100	PY6/II-100	622	2040	-15.2878	-39.4981	4	0
PY6/II-101	Serra do Papuan	619	2030	-13.8644	-39.4422	4	0
PY6/II-102	PY6/II-102	616	2020	-14.4236	-39.2778	4	0
PY6/II-103	PY6/II-103	615	2017	-13.9122	-39.4269	4	0
PY6/II-104	PY6/II-104	610	2001	-14.9594	-39.7383	4	0
PY6/II-105	PY6/II-105	603	1978	-15.1344	-39.5606	4	0
PY6/II-106	PY6/II-106	601	1971	-14.9567	-39.7903	4	0
PY6/II-107	PY6/II-107	601	1971	-14.8506	-39.8575	4	0
PY6/II-108	PY6/II-108	600	1968	-14.8283	-39.8600	4	0
PY6/II-109	PY6/II-109	596	1955	-14.5189	-39.4483	2	0
PY6/II-110	PY6/II-110	591	1938	-15.4583	-39.4147	2	0
PY6/II-111	Serra do Frio	591	1938	-13.2511	-39.3628	2	0
PY6/II-112	PY6/II-112	586	1922	-13.5081	-39.5194	2	0
PY6/II-113	PY6/II-113	585	1919	-14.9325	-39.8519	2	0
PY6/II-114	PY6/II-114	584	1916	-15.1639	-39.4571	2	0
PY6/II-115	Serra Água Azul	581	1906	-15.5569	-39.6674	2	0
PY6/II-116	PY6/II-116	579	1899	-15.2294	-39.4856	2	0
PY6/II-117	PY6/II-117	577	1893	-15.3308	-39.4342	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-118	PY6/II-118	576	1889	-15.4644	-39.7811	2	0
PY6/II-119	Serra de Santa Rita	575	1886	-13.9239	-39.3211	2	0
PY6/II-120	PY6/II-120	572	1876	-14.8517	-39.4961	2	0
PY6/II-121	PY6/II-121	572	1876	-13.8886	-39.4136	2	0
PY6/II-122	PY6/II-122	571	1873	-15.4511	-39.3692	2	0
PY6/II-123	PY6/II-123	571	1873	-14.5292	-39.4236	2	0
PY6/II-124	PY6/II-124	565	1853	-13.5858	-39.6506	2	0
PY6/II-125	PY6/II-125	561	1840	-15.3508	-39.4744	2	0
PY6/II-126	PY6/II-126	560	1837	-14.7906	-39.7356	2	0
PY6/II-127	PY6/II-127	559	1833	-14.4433	-39.3900	2	0
PY6/II-128	PY6/II-128	559	1833	-14.9722	-39.9289	2	0
PY6/II-129	PY6/II-129	557	1827	-13.8861	-39.5931	2	0
PY6/II-130	PY6/II-130	555	1820	-14.7567	-39.4575	2	0
PY6/II-131	Serra Pelada	554	1817	-13.3756	-39.4228	2	0
PY6/II-132	PY6/II-132	554	1817	-14.9125	-39.8289	2	0
PY6/II-133	PY6/II-133	554	1817	-14.7792	-39.7658	2	0
PY6/II-134	PY6/II-134	551	1807	-14.9333	-39.3292	2	0
PY6/II-135	PY6/II-135	548	1797	-15.3278	-39.3144	2	0
PY6/II-136	PY6/II-136	548	1797	-14.2131	-39.9728	2	0
PY6/II-137	PY6/II-137	548	1797	-14.9756	-39.7358	2	0
PY6/II-138	PY6/II-138	547	1794	-14.5053	-39.4047	2	0
PY6/II-139	PY6/II-139	546	1791	-14.7844	-39.4822	2	0
PY6/II-140	PY6/II-140	545	1788	-14.9892	-39.8542	2	0
PY6/II-141	PY6/II-141	543	1781	-14.8175	-39.5047	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-142	PY6/II-142	543	1781	-14.7814	-39.8428	2	0
PY6/II-143	PY6/II-143	542	1778	-15.4456	-39.7200	2	0
PY6/II-144	PY6/II-144	541	1774	-14.9631	-39.8531	2	0
PY6/II-145	PY6/II-145	536	1758	-15.4542	-39.7839	2	0
PY6/II-146	PY6/II-146	534	1751	-13.2542	-39.3397	2	0
PY6/II-147	PY6/II-147	533	1748	-13.7056	-39.7269	2	0
PY6/II-148	Serra Boa Sorte	531	1742	-15.9047	-39.5164	2	0
PY6/II-149	PY6/II-149	529	1735	-14.0225	-39.2333	2	0
PY6/II-150	PY6/II-150	529	1735	-14.8253	-39.8428	2	0
PY6/II-151	PY6/II-151	529	1735	-14.5625	-39.4275	2	0
PY6/II-152	PY6/II-152	529	1735	-15.3164	-39.4869	2	0
PY6/II-153	PY6/II-153	526	1725	-15.1256	-39.2747	2	0
PY6/II-154	PY6/II-154	524	1719	-14.5997	-39.4847	2	0
PY6/II-155	Serra dos Mutuns	524	1719	-14.7678	-39.5111	2	0
PY6/II-156	PY6/II-156	524	1719	-14.8006	-39.5097	2	0
PY6/II-157	PY6/II-157	524	1719	-14.3325	-39.9083	2	0
PY6/II-158	PY6/II-158	521	1709	-13.5936	-39.5756	2	0
PY6/II-159	PY6/II-159	518	1699	-15.4981	-39.4078	2	0
PY6/II-160	PY6/II-160	518	1699	-15.0542	-39.3533	2	0
PY6/II-161	PY6/II-161	515	1689	-14.1653	-39.7119	2	0
PY6/II-162	PY6/II-162	515	1689	-15.3131	-39.3411	2	0
PY6/II-163	Serra das Tesouras	513	1683	-13.4436	-39.4739	2	0
PY6/II-164	PY6/II-164	512	1679	-14.4739	-39.6081	2	0
PY6/II-165	PY6/II-165	510	1673	-13.6189	-39.6689	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-166	Serra do Gandu	509	1669	-13.7783	-39.6147	2	0
PY6/II-167	PY6/II-167	505	1656	-14.6567	-39.4228	2	0
PY6/II-168	PY6/II-168	505	1656	-14.9392	-39.7406	2	0
PY6/II-169	PY6/II-169	504	1653	-14.9531	-39.3433	2	0
PY6/II-170	PY6/II-170	502	1646	-15.3217	-39.3686	2	0
PY6/II-171	PY6/II-171	502	1646	-15.8156	-39.6650	2	0
PY6/II-172	PY6/II-172	501	1643	-14.0911	-39.4914	2	0
PY6/II-173	PY6/II-173	500	1640	-13.6303	-39.6889	2	0
PY6/II-174	PY6/II-174	500	1640	-15.8144	-39.6489	2	0
PY6/II-175	PY6/II-175	499	1637	-13.6186	-39.6156	2	0
PY6/II-176	Serra do Corcovado	499	1637	-14.6656	-39.5517	2	0
PY6/II-177	PY6/II-177	499	1637	-15.3653	-39.3486	2	0
PY6/II-178	PY6/II-178	496	1627	-14.7150	-39.4514	2	0
PY6/II-179	PY6/II-179	495	1624	-13.9456	-39.6008	2	0
PY6/II-180	Serra do Ipiranga	493	1617	-13.4850	-39.4889	2	0
PY6/II-181	PY6/II-181	492	1614	-13.8831	-39.5394	2	0
PY6/II-182	PY6/II-182	491	1610	-15.0508	-39.7442	2	0
PY6/II-183	PY6/II-183	491	1610	-14.1917	-39.9661	2	0
PY6/II-184	PY6/II-184	490	1607	-14.1072	-39.5189	2	0
PY6/II-185	PY6/II-185	489	1604	-15.9131	-39.4583	2	0
PY6/II-186	PY6/II-186	486	1594	-15.3978	-39.5247	2	0
PY6/II-187	PY6/II-187	485	1591	-14.2561	-39.2381	2	0
PY6/II-188	PY6/II-188	485	1591	-13.5858	-39.5667	2	0
PY6/II-189	PY6/II-189	485	1591	-13.6553	-39.7253	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-190	PY6/II-190	485	1591	-14.6261	-39.6633	2	0
PY6/II-191	PY6/II-191	482	1581	-15.0722	-39.7364	2	0
PY6/II-192	PY6/II-192	479	1571	-13.5336	-39.5403	2	0
PY6/II-193	PY6/II-193	479	1571	-14.3650	-39.8856	2	0
PY6/II-194	PY6/II-194	478	1568	-15.2742	-39.3686	2	0
PY6/II-195	PY6/II-195	473	1551	-15.5122	-39.4924	2	0
PY6/II-196	PY6/II-196	469	1538	-15.8417	-39.6322	2	0
PY6/II-197	PY6/II-197	469	1538	-14.0092	-39.5158	2	0
PY6/II-198	PY6/II-198	468	1535	-13.3500	-39.4183	2	0
PY6/II-199	PY6/II-199	467	1532	-13.6072	-39.6947	2	0
PY6/II-200	PY6/II-200	466	1528	-15.2467	-39.6700	2	0
PY6/II-201	PY6/II-201	464	1522	-14.8906	-39.7358	2	0
PY6/II-202	PY6/II-202	464	1522	-15.3744	-39.5244	2	0
PY6/II-203	PY6/II-203	463	1519	-13.7664	-39.3192	2	0
PY6/II-204	PY6/II-204	462	1515	-15.3519	-39.7953	2	0
PY6/II-205	PY6/II-205	461	1512	-14.3917	-39.6708	2	0
PY6/II-206	PY6/II-206	460	1509	-14.5006	-39.2878	2	0
PY6/II-207	PY6/II-207	459	1505	-14.0769	-39.2572	2	0
PY6/II-208	PY6/II-208	459	1505	-15.9153	-39.6944	2	0
PY6/II-209	PY6/II-209	459	1505	-15.4661	-39.3103	2	0
PY6/II-210	PY6/II-210	457	1499	-14.2617	-39.7094	2	0
PY6/II-211	PY6/II-211	455	1492	-13.5894	-39.2892	2	0
PY6/II-212	PY6/II-212	455	1492	-14.1003	-39.6021	2	0
PY6/II-213	PY6/II-213	453	1486	-14.3361	-39.7800	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-214	PY6/II-214	453	1486	-14.6094	-39.5522	2	0
PY6/II-215	PY6/II-215	453	1486	-15.4956	-39.6681	2	0
PY6/II-216	Serra do Ipiranga	453	1486	-13.4708	-39.4758	2	0
PY6/II-217	Serra do Putumuju	452	1482	-15.9822	-39.6486	2	0
PY6/II-218	PY6/II-218	451	1479	-14.4022	-39.5286	2	0
PY6/II-219	PY6/II-219	451	1479	-14.3294	-39.6206	2	0
PY6/II-220	PY6/II-220	450	1476	-15.3214	-39.2872	2	0
PY6/II-221	PY6/II-221	449	1473	-14.2892	-39.2378	2	0
PY6/II-222	PY6/II-222	449	1473	-13.6036	-39.6481	2	0
PY6/II-223	PY6/II-223	449	1473	-14.2278	-39.2314	2	0
PY6/II-224	PY6/II-224	448	1469	-13.7108	-39.5308	2	0
PY6/II-225	PY6/II-225	448	1469	-13.5275	-39.5014	2	0
PY6/II-226	PY6/II-226	448	1469	-13.5594	-39.5239	2	0
PY6/II-227	PY6/II-227	448	1469	-15.2789	-39.4353	2	0
PY6/II-228	PY6/II-228	446	1463	-14.5536	-39.5264	2	0
PY6/II-229	PY6/II-229	446	1463	-15.0606	-39.6794	2	0
PY6/II-230	PY6/II-230	445	1459	-15.0206	-39.6239	2	0
PY6/II-231	PY6/II-231	445	1459	-14.3017	-39.7518	2	0
PY6/II-232	PY6/II-232	444	1456	-14.5036	-39.6986	2	0
PY6/II-233	PY6/II-233	443	1453	-15.6828	-39.5193	2	0
PY6/II-234	PY6/II-234	442	1450	-14.2764	-39.9650	2	0
PY6/II-235	PY6/II-235	441	1446	-14.8667	-39.7853	2	0
PY6/II-236	PY6/II-236	440	1443	-14.2581	-39.5711	2	0
PY6/II-237	Serra do Sal	437	1433	-13.5208	-39.3167	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-238	PY6/II-238	436	1430	-15.0381	-39.6431	2	0
PY6/II-239	PY6/II-239	436	1430	-14.4733	-39.4772	2	0
PY6/II-240	Serra do Gandu	436	1430	-13.7475	-39.5942	2	0
PY6/II-241	PY6/II-241	435	1427	-15.2908	-39.2803	2	0
PY6/II-242	PY6/II-242	435	1427	-14.5289	-39.6353	2	0
PY6/II-243	PY6/II-243	434	1423	-14.9678	-39.5022	2	0
PY6/II-244	PY6/II-244	434	1423	-14.6869	-39.4719	2	0
PY6/II-245	Serra Pelada	433	1420	-13.3717	-39.3981	2	0
PY6/II-246	PY6/II-246	431	1414	-14.4972	-39.1258	2	0
PY6/II-247	PY6/II-247	428	1404	-13.8025	-39.2686	2	0
PY6/II-248	PY6/II-248	427	1400	-13.6136	-39.5861	2	0
PY6/II-249	PY6/II-249	427	1400	-15.3614	-39.4681	2	0
PY6/II-250	PY6/II-250	424	1391	-14.4717	-39.4953	2	0
PY6/II-251	PY6/II-251	424	1391	-15.4428	-39.5339	2	0
PY6/II-252	PY6/II-252	423	1387	-13.9514	-39.2325	2	0
PY6/II-253	PY6/II-253	420	1377	-14.9019	-39.5594	2	0
PY6/II-254	PY6/II-254	418	1371	-14.2542	-39.8778	2	0
PY6/II-255	PY6/II-255	418	1371	-14.1814	-39.8239	2	0
PY6/II-256	PY6/II-256	417	1368	-14.4856	-39.1014	2	0
PY6/II-257	PY6/II-257	416	1364	-15.4850	-39.5553	2	0
PY6/II-258	PY6/II-258	414	1358	-15.1106	-39.5389	2	0
PY6/II-259	PY6/II-259	414	1358	-14.2161	-39.8433	2	0
PY6/II-260	PY6/II-260	412	1351	-13.5883	-39.6089	2	0
PY6/II-261	Serra Dois Vizinhos	401	1315	-15.8350	-39.4661	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-262	PY6/II-262	400	1312	-14.1433	-39.2525	2	0
PY6/II-263	PY6/II-263	395	1295	-14.9992	-39.5064	1	0
PY6/II-264	PY6/II-264	388	1272	-14.4978	-39.1700	1	0
PY6/II-265	PY6/II-265	385	1263	-15.2067	-39.2700	1	0
PY6/II-266	PY6/II-266	385	1263	-14.0986	-39.6797	1	0
PY6/II-267	PY6/II-267	385	1263	-13.3244	-39.3739	1	0
PY6/II-268	PY6/II-268	384	1259	-15.0108	-39.6497	1	0
PY6/II-269	PY6/II-269	382	1253	-14.9161	-39.3542	1	0
PY6/II-270	PY6/II-270	382	1253	-13.5528	-39.4158	1	0
PY6/II-271	PY6/II-271	379	1243	-15.0425	-39.1744	1	0
PY6/II-272	PY6/II-272	379	1243	-14.3253	-39.7228	1	0
PY6/II-273	PY6/II-273	379	1243	-15.4353	-39.5481	1	0
PY6/II-274	PY6/II-274	376	1233	-15.5856	-39.5917	1	0
PY6/II-275	PY6/II-275	375	1230	-14.7133	-39.4261	1	0
PY6/II-276	PY6/II-276	373	1223	-14.2825	-39.3472	1	0
PY6/II-277	PY6/II-277	373	1223	-13.9261	-39.2322	1	0
PY6/II-278	PY6/II-278	371	1217	-14.2103	-39.7783	1	0
PY6/II-279	PY6/II-279	370	1213	-14.9275	-39.6214	1	0
PY6/II-280	PY6/II-280	369	1210	-14.0847	-39.7286	1	0
PY6/II-281	PY6/II-281	368	1207	-14.0400	-39.6517	1	0
PY6/II-282	PY6/II-282	365	1197	-14.0367	-39.6244	1	0
PY6/II-283	PY6/II-283	363	1190	-14.3800	-39.3803	1	0
PY6/II-284	PY6/II-284	362	1187	-14.2000	-39.4581	1	0
PY6/II-285	PY6/II-285	361	1184	-15.4792	-39.5311	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-286	PY6/II-286	359	1177	-14.1986	-39.4286	1	0
PY6/II-287	PY6/II-287	359	1177	-14.2806	-39.7933	1	0
PY6/II-288	PY6/II-288	359	1177	-14.1967	-39.7250	1	0
PY6/II-289	PY6/II-289	357	1171	-14.1219	-39.6836	1	0
PY6/II-290	PY6/II-290	354	1161	-15.0972	-39.6444	1	0
PY6/II-291	PY6/II-291	349	1145	-14.5811	-39.3297	1	0
PY6/II-292	PY6/II-292	345	1131	-14.3744	-39.3139	1	0
PY6/II-293	PY6/II-293	342	1122	-14.6322	-39.3214	1	0
PY6/II-294	PY6/II-294	342	1122	-13.6067	-39.2656	1	0
PY6/II-295	PY6/II-295	340	1115	-14.5378	-39.3586	1	0
PY6/II-296	PY6/II-296	340	1115	-14.0522	-39.3289	1	0
PY6/II-297	PY6/II-297	332	1089	-14.2467	-39.6264	1	0
PY6/II-298	PY6/II-298	331	1085	-14.1178	-39.7053	1	0
PY6/II-299	PY6/II-299	331	1085	-14.4067	-39.4353	1	0
PY6/II-300	PY6/II-300	330	1082	-14.2708	-39.4986	1	0
PY6/II-301	PY6/II-301	327	1072	-14.7953	-39.4278	1	0
PY6/II-302	PY6/II-302	326	1069	-14.0842	-39.7894	1	0
PY6/II-303	PY6/II-303	325	1066	-15.4164	-39.2308	1	0
PY6/II-304	PY6/II-304	322	1056	-15.2389	-39.3294	1	0
PY6/II-305	PY6/II-305	320	1049	-14.3603	-39.2472	1	0
PY6/II-306	PY6/II-306	318	1043	-15.2739	-39.3431	1	0
PY6/II-307	PY6/II-307	313	1026	-14.6842	-39.3394	1	0
PY6/II-308	PY6/II-308	312	1023	-14.2458	-39.4356	1	0
PY6/II-309	PY6/II-309	312	1023	-14.9328	-39.4022	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/II-310	PY6/II-310	309	1013	-14.2542	-39.3931	1	0
PY6/II-311	PY6/II-311	306	1003	-15.3331	-39.2147	1	0
PY6/II-312	PY6/II-312	302	990	-14.3167	-39.4986	1	0
PY6/II-313	PY6/II-313	300	984	-15.1922	-39.2422	1	0
PY6/II-314	PY6/II-314	297	974	-14.9725	-39.2619	1	0
PY6/II-315	PY6/II-315	294	964	-14.5050	-39.2042	1	0
PY6/II-316	PY6/II-316	291	954	-14.2086	-39.3075	1	0
PY6/II-317	PY6/II-317	285	935	-15.4239	-39.2683	1	0
PY6/II-318	PY6/II-318	284	931	-14.2281	-39.3611	1	0
PY6/II-319	PY6/II-319	265	869	-15.3750	-39.3076	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-001	Serra do Sincorá	1444	4737	-13.4625	-41.2263	10	0
PY6/JV-002	PY6/JV-002	1193	3914	-14.6300	-40.1908	8	0
PY6/JV-003	PY6/JV-003	1187	3894	-14.6542	-40.1231	8	0
PY6/JV-004	PY6/JV-004	1168	3832	-14.6594	-40.6339	8	0
PY6/JV-005	Serra dos Índios	1149	3769	-14.5167	-40.1153	8	0
PY6/JV-006	PY6/JV-006	1147	3763	-14.6661	-40.2200	8	0
PY6/JV-007	PY6/JV-007	1133	3717	-14.3883	-40.1533	8	0
PY6/JV-008	PY6/JV-008	1131	3710	-14.5361	-40.1789	8	0
PY6/JV-009	Serra das Piabas	1128	3700	-14.8653	-40.0456	8	0
PY6/JV-010	Serra do Macário	1113	3651	-14.5550	-40.1267	8	0
PY6/JV-011	Serra do Periperi	1110	3641	-14.8294	-40.8642	8	0
PY6/JV-012	PY6/JV-012	1102	3615	-14.6567	-40.3392	8	0
PY6/JV-013	PY6/JV-013	1099	3605	-14.4789	-40.1667	8	0
PY6/JV-014	PY6/JV-014	1098	3602	-14.4344	-40.1733	8	0
PY6/JV-015	PY6/JV-015	1089	3572	-14.6800	-40.3347	8	0
PY6/JV-016	PY6/JV-016	1082	3549	-13.4144	-40.3531	8	0
PY6/JV-017	PY6/JV-017	1078	3536	-14.5536	-40.2044	8	0
PY6/JV-018	PY6/JV-018	1075	3526	-14.7531	-40.3197	8	0
PY6/JV-019	PY6/JV-019	1064	3490	-14.5469	-40.2711	8	0
PY6/JV-020	Serra dos Índios	1057	3467	-14.5231	-40.0861	8	0
PY6/JV-021	PY6/JV-021	1045	3428	-14.4089	-40.1622	8	0
PY6/JV-022	PY6/JV-022	1042	3418	-14.6339	-40.1444	8	0
PY6/JV-023	PY6/JV-023	1034	3392	-14.3675	-40.6842	8	0
PY6/JV-024	PY6/JV-024	1029	3375	-14.6558	-40.3219	8	0
PY6/JV-025	Morro do Pendanga	1027	3369	-14.5767	-40.5392	8	0
PY6/JV-026	Serra do Macário	1025	3362	-14.5339	-40.1492	8	0
PY6/JV-027	PY6/JV-027	1024	3359	-14.2642	-40.0953	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-028	Serra Pelada	1019	3343	-15.3614	-40.6164	8	0
PY6/JV-029	Serra Geral	1017	3336	-15.5139	-40.5510	8	0
PY6/JV-030	Serra das Três Pontas	1012	3320	-15.6428	-40.1011	8	0
PY6/JV-031	Serra das Piabas	1012	3320	-14.9492	-40.0444	8	0
PY6/JV-032	PY6/JV-032	1010	3313	-15.6333	-40.6464	8	0
PY6/JV-033	PY6/JV-033	1008	3307	-13.4267	-40.2194	8	0
PY6/JV-034	Serra das Alagoinhas	1002	3287	-14.9206	-40.4344	8	0
PY6/JV-035	Serra do Desarusa	997	3270	-14.4692	-40.5994	6	0
PY6/JV-036	Serra do Desarusa	987	3238	-14.4894	-40.6008	6	0
PY6/JV-037	Serra Santa Mariana	984	3228	-15.7639	-40.4292	6	0
PY6/JV-038	PY6/JV-038	981	3218	-13.6758	-39.9039	6	0
PY6/JV-039	PY6/JV-039	978	3208	-14.1808	-40.0694	6	0
PY6/JV-040	PY6/JV-040	974	3195	-14.4108	-40.5917	6	0
PY6/JV-041	PY6/JV-041	972	3188	-13.8942	-39.9597	6	0
PY6/JV-042	PY6/JV-042	967	3172	-14.9567	-40.2997	6	0
PY6/JV-043	Serra do Pelado	966	3169	-13.7061	-39.9256	6	0
PY6/JV-044	PY6/JV-044	965	3166	-13.8944	-39.9236	6	0
PY6/JV-045	PY6/JV-045	963	3159	-14.9133	-40.3058	6	0
PY6/JV-046	Serra da Jussara	960	3149	-14.2564	-40.0460	6	0
PY6/JV-047	PY6/JV-047	956	3136	-14.3450	-40.2475	6	0
PY6/JV-048	Serra do Pelado	956	3136	-13.6928	-39.9183	6	0
PY6/JV-049	Serra Couro Danta	955	3133	-15.3594	-40.0642	6	0
PY6/JV-050	Serra do Davi	955	3133	-14.3344	-40.5764	6	0
PY6/JV-051	PY6/JV-051	954	3129	-13.8636	-39.9242	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-052	PY6/JV-052	953	3126	-13.1492	-40.2050	6	0
PY6/JV-053	PY6/JV-053	953	3126	-13.7806	-39.8892	6	0
PY6/JV-054	PY6/JV-054	953	3126	-14.1567	-40.0508	6	0
PY6/JV-055	PY6/JV-055	952	3123	-14.1097	-40.0578	6	0
PY6/JV-056	PY6/JV-056	951	3120	-14.1622	-40.4647	6	0
PY6/JV-057	PY6/JV-057	946	3103	-13.7536	-40.4383	6	0
PY6/JV-058	PY6/JV-058	945	3100	-14.1269	-40.0428	6	0
PY6/JV-059	PY6/JV-059	943	3093	-14.6428	-40.0011	6	0
PY6/JV-060	PY6/JV-060	942	3090	-14.9678	-40.1467	6	0
PY6/JV-061	PY6/JV-061	941	3087	-14.1794	-40.4914	6	0
PY6/JV-062	PY6/JV-062	940	3083	-14.4097	-40.6461	6	0
PY6/JV-063	Morro Verde	938	3077	-13.7269	-40.2750	6	0
PY6/JV-064	PY6/JV-064	937	3074	-13.1878	-39.9103	6	0
PY6/JV-065	PY6/JV-065	936	3070	-14.4147	-40.2669	6	0
PY6/JV-066	Serra Pelada	935	3067	-15.0408	-40.4231	6	0
PY6/JV-067	PY6/JV-067	935	3067	-13.1789	-39.7421	6	0
PY6/JV-068	PY6/JV-068	934	3064	-13.3764	-39.7833	6	0
PY6/JV-069	PY6/JV-069	934	3064	-14.0511	-40.4083	6	0
PY6/JV-070	PY6/JV-070	934	3064	-14.2203	-40.1928	6	0
PY6/JV-071	Serra do Vital	933	3061	-14.7994	-41.0483	6	0
PY6/JV-072	PY6/JV-072	933	3061	-14.2656	-40.4667	6	0
PY6/JV-073	Serra do Timorante	932	3057	-14.4183	-40.0825	6	0
PY6/JV-074	PY6/JV-074	932	3057	-14.9928	-40.1439	6	0
PY6/JV-075	PY6/JV-075	927	3041	-14.1381	-40.4036	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-076	PY6/JV-076	925	3034	-14.1422	-40.4722	6	0
PY6/JV-077	Serra Geral	924	3031	-14.7486	-40.2018	6	0
PY6/JV-078	Serra da Estiva	924	3031	-13.1775	-39.8019	6	0
PY6/JV-079	Serra do Davi	920	3018	-14.2933	-40.5575	6	0
PY6/JV-080	PY6/JV-080	918	3011	-13.5992	-39.7854	6	0
PY6/JV-081	PY6/JV-081	917	3008	-15.6258	-39.9836	6	0
PY6/JV-082	Serra da Pipoca	916	3005	-13.9400	-40.7806	6	0
PY6/JV-083	PY6/JV-083	911	2988	-14.8653	-40.3847	6	0
PY6/JV-084	PY6/JV-084	905	2969	-13.8436	-39.9433	6	0
PY6/JV-085	Serra do Timorante	904	2965	-14.4122	-40.0574	6	0
PY6/JV-086	PY6/JV-086	904	2965	-13.5133	-39.8842	6	0
PY6/JV-087	PY6/JV-087	903	2962	-13.0939	-39.7111	6	0
PY6/JV-088	PY6/JV-088	902	2959	-14.2200	-40.2478	6	0
PY6/JV-089	Serra do Jequitibá	900	2952	-13.3440	-39.9826	6	0
PY6/JV-090	PY6/JV-090	900	2952	-14.7592	-40.1767	6	0
PY6/JV-091	PY6/JV-091	900	2952	-15.0836	-40.5525	6	0
PY6/JV-092	PY6/JV-092	894	2933	-14.6128	-40.1344	6	0
PY6/JV-093	PY6/JV-093	889	2916	-13.6769	-40.2583	6	0
PY6/JV-094	PY6/JV-094	885	2903	-15.2700	-40.7008	6	0
PY6/JV-095	Serra do Timorante	885	2903	-14.4414	-40.0925	6	0
PY6/JV-096	PY6/JV-096	885	2903	-13.9453	-39.9261	6	0
PY6/JV-097	PY6/JV-097	884	2900	-13.6783	-40.3039	6	0
PY6/JV-098	PY6/JV-098	883	2896	-13.4147	-39.5917	6	0
PY6/JV-099	PY6/JV-099	882	2893	-15.1014	-40.5542	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-100	Serra Geral	880	2887	-13.6603	-39.7800	6	0
PY6/JV-101	Serra do Olho D'água	879	2883	-13.3894	-40.8506	6	0
PY6/JV-102	Serra Geral	877	2877	-13.6392	-39.8375	6	0
PY6/JV-103	PY6/JV-103	875	2870	-13.9928	-39.9858	6	0
PY6/JV-104	PY6/JV-104	875	2870	-14.1225	-40.1442	6	0
PY6/JV-105	PY6/JV-105	873	2864	-13.7128	-39.9856	6	0
PY6/JV-106	PY6/JV-106	873	2864	-13.5408	-39.8261	6	0
PY6/JV-107	PY6/JV-107	872	2860	-14.3731	-40.0900	6	0
PY6/JV-108	PY6/JV-108	872	2860	-15.0628	-40.1339	6	0
PY6/JV-109	PY6/JV-109	871	2857	-14.0922	-40.0478	6	0
PY6/JV-110	PY6/JV-110	871	2857	-13.7061	-40.3367	6	0
PY6/JV-111	PY6/JV-111	870	2854	-14.9025	-40.0792	6	0
PY6/JV-112	PY6/JV-112	869	2851	-15.1158	-40.5103	6	0
PY6/JV-113	PY6/JV-113	869	2851	-14.1514	-40.1597	6	0
PY6/JV-114	Serra Campo Formoso ou Olho D'água	868	2847	-15.1989	-40.6953	6	0
PY6/JV-115	PY6/JV-115	868	2847	-13.9525	-39.9983	6	0
PY6/JV-116	Serra do Bom Jesus	868	2847	-14.3989	-40.5075	6	0
PY6/JV-117	PY6/JV-117	866	2841	-14.2894	-40.8383	6	0
PY6/JV-118	Serra Verde	866	2841	-14.3233	-40.4089	6	0
PY6/JV-119	PY6/JV-119	865	2837	-14.2669	-40.2678	6	0
PY6/JV-120	PY6/JV-120	863	2831	-14.0011	-39.9608	6	0
PY6/JV-121	PY6/JV-121	857	2811	-13.2183	-39.6944	6	0
PY6/JV-122	PY6/JV-122	855	2805	-14.9239	-40.2389	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-123	PY6/JV-123	851	2791	-13.7597	-39.9675	6	0
PY6/JV-124	PY6/JV-124	850	2788	-14.1486	-40.5231	6	0
PY6/JV-125	PY6/JV-125	849	2785	-14.8589	-41.0322	6	0
PY6/JV-126	Serra Tomba Morro	847	2778	-14.6869	-40.0256	6	0
PY6/JV-127	PY6/JV-127	847	2778	-14.1925	-40.5414	6	0
PY6/JV-128	Serra Verde	846	2775	-14.3414	-40.4089	6	0
PY6/JV-129	PY6/JV-129	844	2769	-15.0469	-40.2625	6	0
PY6/JV-130	PY6/JV-130	843	2765	-15.4414	-40.5761	6	0
PY6/JV-131	PY6/JV-131	840	2755	-14.2308	-40.4375	6	0
PY6/JV-132	PY6/JV-132	839	2752	-14.1503	-40.3069	6	0
PY6/JV-133	PY6/JV-133	839	2752	-13.4619	-39.6283	6	0
PY6/JV-134	PY6/JV-134	839	2752	-13.9622	-40.4042	6	0
PY6/JV-135	PY6/JV-135	839	2752	-14.0858	-40.2922	6	0
PY6/JV-136	Serra do Olho D'água	837	2746	-13.3842	-40.8300	6	0
PY6/JV-137	Serra Santa Luzia	837	2746	-13.3467	-40.0601	6	0
PY6/JV-138	Serra Mãe Maria	837	2746	-13.5883	-40.5921	6	0
PY6/JV-139	PY6/JV-139	836	2742	-13.8558	-39.8861	6	0
PY6/JV-140	Serra Verde	832	2729	-14.7944	-41.1058	6	0
PY6/JV-141	Serra do Bodeiro	832	2729	-13.6783	-40.6232	6	0
PY6/JV-142	PY6/JV-142	831	2726	-14.3469	-40.4869	6	0
PY6/JV-143	Serra do Bicudo	830	2723	-13.9581	-40.3403	6	0
PY6/JV-144	PY6/JV-144	828	2716	-14.3706	-40.4364	6	0
PY6/JV-145	Serra Horizonte	826	2709	-12.9725	-39.7164	6	0
PY6/JV-146	PY6/JV-146	826	2709	-13.2394	-40.8131	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-147	PY6/JV-147	826	2709	-14.2439	-40.3422	6	0
PY6/JV-148	PY6/JV-148	825	2706	-12.9917	-40.0636	6	0
PY6/JV-149	Serra do Castanhão	824	2703	-13.9392	-40.1906	6	0
PY6/JV-150	PY6/JV-150	824	2703	-15.3764	-40.4642	6	0
PY6/JV-151	PY6/JV-151	822	2696	-13.8108	-39.8711	6	0
PY6/JV-152	Serra da Soneira	821	2693	-15.5506	-39.9678	6	0
PY6/JV-153	Serra do Mandim	821	2693	-15.6114	-39.9739	6	0
PY6/JV-154	PY6/JV-154	819	2687	-14.1811	-40.3864	6	0
PY6/JV-155	PY6/JV-155	818	2683	-13.8722	-39.6800	6	0
PY6/JV-156	PY6/JV-156	818	2683	-15.5897	-40.5511	6	0
PY6/JV-157	PY6/JV-157	818	2683	-14.1961	-40.6122	6	0
PY6/JV-158	PY6/JV-158	817	2680	-14.3097	-40.3586	6	0
PY6/JV-159	PY6/JV-159	817	2680	-15.1300	-40.5725	6	0
PY6/JV-160	Serra do Macarani	816	2677	-15.5958	-40.3847	6	0
PY6/JV-161	Serra Azul	813	2667	-13.9150	-40.3017	6	0
PY6/JV-162	Serra Couro Danta	811	2660	-15.3094	-40.0931	6	0
PY6/JV-163	PY6/JV-163	811	2660	-13.7431	-39.8597	6	0
PY6/JV-164	PY6/JV-164	811	2660	-14.4725	-40.6492	6	0
PY6/JV-165	PY6/JV-165	809	2654	-13.7422	-40.1608	6	0
PY6/JV-166	Serra do Riachinho	809	2654	-15.1714	-40.7222	6	0
PY6/JV-167	Serra do Jonas	808	2650	-13.2456	-40.0061	6	0
PY6/JV-168	Serra do Lajedinho	807	2647	-15.6133	-40.3181	6	0
PY6/JV-169	PY6/JV-169	806	2644	-13.6494	-40.0286	6	0
PY6/JV-170	Serra das Araras	805	2641	-13.5361	-41.0233	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-171	Serra do Bicudo	804	2637	-13.9311	-40.3139	6	0
PY6/JV-172	PY6/JV-172	803	2634	-15.3686	-40.5172	6	0
PY6/JV-173	PY6/JV-173	801	2627	-14.7175	-40.1711	6	0
PY6/JV-174	Serra do Morro Fino	799	2621	-13.5889	-40.9117	4	0
PY6/JV-175	PY6/JV-175	799	2621	-15.0092	-40.4161	4	0
PY6/JV-176	Serra da Itaquara	798	2618	-13.3994	-39.9286	4	0
PY6/JV-177	Morro dos Cavalos	796	2611	-13.2542	-40.0236	4	0
PY6/JV-178	PY6/JV-178	795	2608	-15.6881	-40.3736	4	0
PY6/JV-179	Serra do Macarani	795	2608	-15.6314	-40.3724	4	0
PY6/JV-180	PY6/JV-180	794	2604	-15.6669	-40.5975	4	0
PY6/JV-181	Morro Lagoa do Luis	794	2604	-13.9447	-40.4350	4	0
PY6/JV-182	PY6/JV-182	793	2601	-13.2631	-40.9439	4	0
PY6/JV-183	PY6/JV-183	792	2598	-14.0947	-40.0097	4	0
PY6/JV-184	PY6/JV-184	791	2595	-14.2086	-40.3706	4	0
PY6/JV-185	Morro do Olho Dáguinha	788	2585	-13.3117	-40.8942	4	0
PY6/JV-186	Morro do Figueira	788	2585	-13.4031	-40.6028	4	0
PY6/JV-187	Serra da Barraca	788	2585	-14.2322	-40.4019	4	0
PY6/JV-188	PY6/JV-188	788	2585	-13.6658	-40.1806	4	0
PY6/JV-189	PY6/JV-189	788	2585	-15.3336	-40.8925	4	0
PY6/JV-190	Serra do Macarani	786	2578	-15.6594	-40.3686	4	0
PY6/JV-191	PY6/JV-191	785	2575	-13.7522	-39.8356	4	0
PY6/JV-192	PY6/JV-192	784	2572	-14.2206	-40.3067	4	0
PY6/JV-193	PY6/JV-193	782	2565	-14.0467	-40.1861	4	0
PY6/JV-194	Serra do Imbé	782	2565	-13.7514	-40.5667	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-195	PY6/JV-195	777	2549	-14.9536	-39.9883	4	0
PY6/JV-196	PY6/JV-196	776	2545	-14.1106	-40.5103	4	0
PY6/JV-197	PY6/JV-197	775	2542	-13.2211	-39.6192	4	0
PY6/JV-198	PY6/JV-198	774	2539	-14.9172	-40.1675	4	0
PY6/JV-199	Serra da Palmeira	773	2536	-15.6783	-40.1417	4	0
PY6/JV-200	PY6/JV-200	772	2532	-15.6786	-40.3153	4	0
PY6/JV-201	PY6/JV-201	772	2532	-14.1444	-40.3256	4	0
PY6/JV-202	PY6/JV-202	771	2529	-14.1400	-40.6181	4	0
PY6/JV-203	PY6/JV-203	770	2526	-13.4261	-40.9536	4	0
PY6/JV-204	PY6/JV-204	769	2522	-13.9931	-40.3467	4	0
PY6/JV-205	Serra do Olho Dáguinha	769	2522	-13.6544	-40.5765	4	0
PY6/JV-206	PY6/JV-206	768	2519	-15.2511	-40.5511	4	0
PY6/JV-207	PY6/JV-207	768	2519	-14.1042	-40.1044	4	0
PY6/JV-208	PY6/JV-208	768	2519	-14.2247	-40.3739	4	0
PY6/JV-209	PY6/JV-209	765	2509	-13.7594	-40.0194	4	0
PY6/JV-210	PY6/JV-210	765	2509	-13.9994	-40.2806	4	0
PY6/JV-211	Serra Azul	762	2500	-13.8903	-40.2917	4	0
PY6/JV-212	Serra das Queimadas	761	2496	-14.0558	-40.8581	4	0
PY6/JV-213	PY6/JV-213	760	2493	-14.2756	-40.3433	4	0
PY6/JV-214	PY6/JV-214	758	2486	-13.7886	-39.9628	4	0
PY6/JV-215	PY6/JV-215	758	2486	-13.3783	-39.5717	4	0
PY6/JV-216	PY6/JV-216	756	2480	-13.9525	-40.1131	4	0
PY6/JV-217	PY6/JV-217	756	2480	-15.1072	-40.3461	4	0
PY6/JV-218	PY6/JV-218	756	2480	-15.1075	-40.6714	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-219	Morro de Altamira	756	2480	-13.4886	-40.9119	4	0
PY6/JV-220	PY6/JV-220	756	2480	-13.3481	-40.8256	4	0
PY6/JV-221	Serra do Castanhão	755	2477	-13.9617	-40.1933	4	0
PY6/JV-222	PY6/JV-222	755	2477	-13.9853	-40.3339	4	0
PY6/JV-223	Serra do Itapicuru	752	2467	-13.6494	-40.9036	4	0
PY6/JV-224	PY6/JV-224	752	2467	-14.3656	-40.0450	4	0
PY6/JV-225	Serra Velha	751	2463	-13.1336	-40.4133	4	0
PY6/JV-226	Serra do Irineu	751	2463	-13.2992	-39.8664	4	0
PY6/JV-227	PY6/JV-227	751	2463	-13.3300	-39.8519	4	0
PY6/JV-228	PY6/JV-228	750	2460	-14.6106	-40.0792	4	0
PY6/JV-229	Serra da Montanha	749	2457	-13.7925	-40.5822	4	0
PY6/JV-230	PY6/JV-230	747	2450	-13.8433	-40.5094	4	0
PY6/JV-231	PY6/JV-231	746	2447	-13.6992	-40.1400	4	0
PY6/JV-232	Serra do Cavaco	744	2440	-13.5586	-40.7544	4	0
PY6/JV-233	PY6/JV-233	744	2440	-15.0067	-39.9464	4	0
PY6/JV-234	PY6/JV-234	744	2440	-13.1744	-39.6103	4	0
PY6/JV-235	PY6/JV-235	743	2437	-14.7831	-40.2050	4	0
PY6/JV-236	Morro Verde	742	2434	-14.0369	-40.7083	4	0
PY6/JV-237	Serra Velha	742	2434	-13.1583	-40.3950	4	0
PY6/JV-238	PY6/JV-238	742	2434	-15.0289	-40.2339	4	0
PY6/JV-239	PY6/JV-239	740	2427	-13.8119	-40.1754	4	0
PY6/JV-240	Serra do Caldeirãozinho	739	2424	-15.5825	-40.1739	4	0
PY6/JV-241	Serra do Morro Fino	736	2414	-13.5419	-40.9208	4	0
PY6/JV-242	PY6/JV-242	736	2414	-13.6583	-40.0694	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-243	PY6/JV-243	736	2414	-13.9742	-40.3444	4	0
PY6/JV-244	PY6/JV-244	734	2408	-13.8389	-40.2150	4	0
PY6/JV-245	PY6/JV-245	734	2408	-13.2989	-39.6925	4	0
PY6/JV-246	PY6/JV-246	730	2395	-14.3078	-40.0047	4	0
PY6/JV-247	PY6/JV-247	730	2395	-13.7828	-40.0381	4	0
PY6/JV-248	PY6/JV-248	730	2395	-15.0894	-40.4767	4	0
PY6/JV-249	PY6/JV-249	728	2388	-14.6033	-40.9939	4	0
PY6/JV-250	PY6/JV-250	728	2388	-13.4061	-40.9181	4	0
PY6/JV-251	PY6/JV-251	727	2385	-13.9369	-40.1039	4	0
PY6/JV-252	PY6/JV-252	724	2375	-15.4969	-40.1767	4	0
PY6/JV-253	PY6/JV-253	724	2375	-14.0144	-40.4811	4	0
PY6/JV-254	Serrinha	723	2372	-13.7578	-40.7622	4	0
PY6/JV-255	PY6/JV-255	723	2372	-13.9028	-40.2308	4	0
PY6/JV-256	Morro do Jacu	723	2372	-13.3008	-40.8583	4	0
PY6/JV-257	PY6/JV-257	723	2372	-13.8997	-40.1344	4	0
PY6/JV-258	Morro do Ganhabola	722	2368	-13.7725	-40.5464	4	0
PY6/JV-259	PY6/JV-259	719	2358	-14.1039	-40.1906	4	0
PY6/JV-260	Serra da Pancada	718	2355	-14.2511	-40.3794	4	0
PY6/JV-261	PY6/JV-261	717	2352	-14.7683	-40.1517	4	0
PY6/JV-262	PY6/JV-262	717	2352	-15.2569	-40.7294	4	0
PY6/JV-263	PY6/JV-263	717	2352	-14.1000	-40.6008	4	0
PY6/JV-264	Serra da Itobira	716	2349	-13.9253	-40.4269	4	0
PY6/JV-265	Morro do Rodão	715	2345	-13.4775	-40.9483	4	0
PY6/JV-266	PY6/JV-266	714	2342	-13.7172	-40.1450	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-267	PY6/JV-267	713	2339	-15.0797	-39.9653	4	0
PY6/JV-268	Serra do Caldeirãozinho	710	2329	-15.6064	-40.1894	4	0
PY6/JV-269	PY6/JV-269	710	2329	-15.1700	-40.1650	4	0
PY6/JV-270	PY6/JV-270	710	2329	-13.8311	-40.2900	4	0
PY6/JV-271	PY6/JV-271	710	2329	-13.3783	-40.9206	4	0
PY6/JV-272	PY6/JV-272	708	2322	-14.2914	-40.0442	4	0
PY6/JV-273	PY6/JV-273	704	2309	-14.5216	-41.0422	4	0
PY6/JV-274	PY6/JV-274	703	2306	-13.7714	-39.8122	4	0
PY6/JV-275	Serra das Tesouras	703	2306	-13.3603	-39.5208	4	0
PY6/JV-276	PY6/JV-276	703	2306	-14.5713	-41.0017	4	0
PY6/JV-277	Serra do Morro Fino	700	2296	-13.5864	-40.9344	4	0
PY6/JV-278	PY6/JV-278	699	2293	-13.6703	-40.0761	4	0
PY6/JV-279	PY6/JV-279	697	2286	-13.8394	-39.8506	4	0
PY6/JV-280	PY6/JV-280	697	2286	-13.1128	-40.8144	4	0
PY6/JV-281	PY6/JV-281	697	2286	-13.2433	-39.6592	4	0
PY6/JV-282	PY6/JV-282	697	2286	-13.8750	-40.3731	4	0
PY6/JV-283	Serra do Carrapicho	697	2286	-13.8344	-40.4228	4	0
PY6/JV-284	PY6/JV-284	691	2267	-13.9733	-40.2403	4	0
PY6/JV-285	PY6/JV-285	691	2267	-15.1772	-40.5906	4	0
PY6/JV-286	PY6/JV-286	691	2267	-13.3669	-40.6086	4	0
PY6/JV-287	PY6/JV-287	690	2263	-13.6089	-40.1722	4	0
PY6/JV-288	PY6/JV-288	689	2260	-13.8158	-40.5369	4	0
PY6/JV-289	PY6/JV-289	687	2253	-14.9819	-40.2603	4	0
PY6/JV-290	PY6/JV-290	687	2253	-13.6250	-40.9200	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-291	PY6/JV-291	686	2250	-15.6231	-40.4633	4	0
PY6/JV-292	PY6/JV-292	686	2250	-15.7303	-40.3878	4	0
PY6/JV-293	Morro São Cristovão	685	2247	-12.8728	-39.8431	4	0
PY6/JV-294	PY6/JV-294	683	2240	-14.0508	-40.1161	4	0
PY6/JV-295	PY6/JV-295	683	2240	-13.1350	-40.8303	4	0
PY6/JV-296	Morro Cacete	682	2237	-14.0106	-40.5144	4	0
PY6/JV-297	Serra Surucucu	682	2237	-14.0117	-40.6106	4	0
PY6/JV-298	PY6/JV-298	682	2237	-13.8614	-39.8567	4	0
PY6/JV-299	PY6/JV-299	681	2234	-14.7781	-40.0206	4	0
PY6/JV-300	PY6/JV-300	681	2234	-15.7750	-40.5700	4	0
PY6/JV-301	Serra Preta	680	2230	-13.9650	-40.8461	4	0
PY6/JV-302	PY6/JV-302	679	2227	-14.0583	-40.6186	4	0
PY6/JV-303	PY6/JV-303	678	2224	-14.8619	-39.9622	4	0
PY6/JV-304	PY6/JV-304	678	2224	-14.8786	-40.1703	4	0
PY6/JV-305	Serra dos Meiras	676	2217	-14.1161	-40.7321	4	0
PY6/JV-306	PY6/JV-306	676	2217	-14.0678	-40.1056	4	0
PY6/JV-307	PY6/JV-307	675	2214	-15.3514	-39.9250	4	0
PY6/JV-308	PY6/JV-308	674	2211	-13.9883	-40.1306	4	0
PY6/JV-309	Serra do Bodeiro	673	2208	-13.7844	-40.6183	4	0
PY6/JV-310	Morro Cana Brava	672	2204	-15.7092	-40.2342	4	0
PY6/JV-311	Serra dos Trens	672	2204	-13.9425	-40.7292	4	0
PY6/JV-312	PY6/JV-312	672	2204	-13.7264	-40.0369	4	0
PY6/JV-313	Serra Surucucu	671	2201	-13.9886	-40.6039	4	0
PY6/JV-314	PY6/JV-314	670	2198	-14.0281	-40.2553	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-315	PY6/JV-315	669	2194	-13.3250	-39.5175	4	0
PY6/JV-316	Serra Tomba Morro	668	2191	-14.7203	-40.0408	4	0
PY6/JV-317	PY6/JV-317	667	2188	-14.7969	-40.1608	4	0
PY6/JV-318	Serra das Tesouras	667	2188	-13.4175	-39.5397	4	0
PY6/JV-319	Morro do Pontudo	665	2181	-14.4117	-41.0483	4	0
PY6/JV-320	PY6/JV-320	664	2178	-14.4933	-40.0311	4	0
PY6/JV-321	Serra da Jussara	664	2178	-14.2792	-40.0522	4	0
PY6/JV-322	PY6/JV-322	663	2175	-13.8889	-40.3942	4	0
PY6/JV-323	PY6/JV-323	663	2175	-14.9606	-40.4208	4	0
PY6/JV-324	Morro do Cruzeiro	662	2171	-13.5122	-40.9464	4	0
PY6/JV-325	PY6/JV-325	658	2158	-15.1908	-40.6189	4	0
PY6/JV-326	Serra do Engenho	656	2152	-14.3667	-41.0547	4	0
PY6/JV-327	PY6/JV-327	656	2152	-14.9558	-40.3514	4	0
PY6/JV-328	PY6/JV-328	656	2152	-15.5844	-40.5311	4	0
PY6/JV-329	PY6/JV-329	655	2148	-14.3825	-40.0194	4	0
PY6/JV-330	PY6/JV-330	652	2139	-13.4361	-40.6410	4	0
PY6/JV-331	PY6/JV-331	649	2129	-15.2600	-40.1225	4	0
PY6/JV-332	PY6/JV-332	649	2129	-15.3008	-40.5233	4	0
PY6/JV-333	PY6/JV-333	649	2129	-14.1358	-40.2686	4	0
PY6/JV-334	PY6/JV-334	646	2119	-13.1572	-40.8533	4	0
PY6/JV-335	Serra das Tesouras	646	2119	-13.4067	-39.5183	4	0
PY6/JV-336	PY6/JV-336	644	2112	-15.1667	-40.4658	4	0
PY6/JV-337	PY6/JV-337	644	2112	-13.5006	-39.7203	4	0
PY6/JV-338	PY6/JV-338	643	2109	-15.2686	-40.8081	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-339	PY6/JV-339	642	2106	-15.6028	-40.1131	4	0
PY6/JV-340	Morro do Peregrino	641	2103	-13.3525	-40.6967	4	0
PY6/JV-341	PY6/JV-341	640	2099	-15.1039	-40.4167	4	0
PY6/JV-342	PY6/JV-342	638	2093	-13.7958	-39.8356	4	0
PY6/JV-343	PY6/JV-343	636	2086	-14.1419	-39.9972	4	0
PY6/JV-344	Serra do Buri	635	2083	-15.8269	-40.1939	4	0
PY6/JV-345	Serra Surucucu	634	2080	-13.9714	-40.6000	4	0
PY6/JV-346	PY6/JV-346	629	2063	-15.6456	-40.1383	4	0
PY6/JV-347	PY6/JV-347	628	2060	-13.0258	-40.4675	4	0
PY6/JV-348	PY6/JV-348	626	2053	-15.6461	-40.2617	4	0
PY6/JV-349	PY6/JV-349	626	2053	-14.9364	-40.0831	4	0
PY6/JV-350	Serra da Estiva	625	2050	-13.2358	-39.7333	4	0
PY6/JV-351	PY6/JV-351	624	2047	-14.8619	-40.0917	4	0
PY6/JV-352	PY6/JV-352	622	2040	-14.9058	-40.0014	4	0
PY6/JV-353	PY6/JV-353	622	2040	-15.2133	-40.5626	4	0
PY6/JV-354	PY6/JV-354	621	2037	-15.5308	-40.2992	4	0
PY6/JV-355	PY6/JV-355	620	2034	-14.8917	-40.0989	4	0
PY6/JV-356	Serra Velha	619	2030	-13.1067	-40.4358	4	0
PY6/JV-357	PY6/JV-357	617	2024	-14.9944	-40.3397	4	0
PY6/JV-358	PY6/JV-358	617	2024	-15.3075	-40.0669	4	0
PY6/JV-359	PY6/JV-359	616	2020	-15.2531	-40.5981	4	0
PY6/JV-360	PY6/JV-360	616	2020	-15.5036	-40.2417	4	0
PY6/JV-361	PY6/JV-361	615	2017	-15.5336	-40.2536	4	0
PY6/JV-362	PY6/JV-362	615	2017	-13.8453	-40.1542	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-363	PY6/JV-363	615	2017	-15.2531	-40.8008	4	0
PY6/JV-364	PY6/JV-364	614	2014	-14.8728	-40.0981	4	0
PY6/JV-365	PY6/JV-365	613	2011	-13.9961	-40.1117	4	0
PY6/JV-366	PY6/JV-366	613	2011	-14.0236	-40.0983	4	0
PY6/JV-367	PY6/JV-367	612	2007	-15.4067	-40.0086	4	0
PY6/JV-368	Serra do Caporo	612	2007	-12.9697	-39.4611	4	0
PY6/JV-369	PY6/JV-369	611	2004	-14.8228	-40.1607	4	0
PY6/JV-370	Serra Rancho Queimado	610	2001	-15.7633	-40.1161	4	0
PY6/JV-371	PY6/JV-371	610	2001	-15.0411	-40.3600	4	0
PY6/JV-372	PY6/JV-372	609	1998	-15.2583	-40.5131	4	0
PY6/JV-373	PY6/JV-373	609	1998	-15.1861	-40.4414	4	0
PY6/JV-374	PY6/JV-374	609	1998	-15.6669	-40.5747	4	0
PY6/JV-375	PY6/JV-375	608	1994	-14.9358	-40.3953	4	0
PY6/JV-376	PY6/JV-376	608	1994	-14.0522	-40.1600	4	0
PY6/JV-377	PY6/JV-377	607	1991	-13.7869	-40.0861	4	0
PY6/JV-378	PY6/JV-378	607	1991	-13.9075	-40.1969	4	0
PY6/JV-379	Morro do Furado	606	1988	-14.1150	-40.9742	4	0
PY6/JV-380	PY6/JV-380	605	1984	-14.4178	-39.7992	4	0
PY6/JV-381	PY6/JV-381	605	1984	-14.3958	-40.0275	4	0
PY6/JV-382	PY6/JV-382	605	1984	-14.0106	-40.0864	4	0
PY6/JV-383	Morro do Salomão	605	1984	-13.2536	-40.5778	4	0
PY6/JV-384	PY6/JV-384	603	1978	-13.1825	-40.8178	4	0
PY6/JV-385	PY6/JV-385	601	1971	-14.3331	-39.9658	4	0
PY6/JV-386	PY6/JV-386	601	1971	-14.1314	-40.2017	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-387	PY6/JV-387	600	1968	-15.1531	-40.0033	4	0
PY6/JV-388	PY6/JV-388	600	1968	-13.8292	-39.8100	4	0
PY6/JV-389	PY6/JV-389	600	1968	-13.9950	-40.5725	4	0
PY6/JV-390	PY6/JV-390	598	1961	-14.2619	-39.9894	2	0
PY6/JV-391	Morro do Machado	597	1958	-13.1675	-40.7436	2	0
PY6/JV-392	Serra do Felício	596	1955	-15.8097	-40.1067	2	0
PY6/JV-393	PY6/JV-393	596	1955	-13.3183	-39.4719	2	0
PY6/JV-394	PY6/JV-394	596	1955	-15.6461	-40.5700	2	0
PY6/JV-395	PY6/JV-395	595	1952	-14.5681	-40.0568	2	0
PY6/JV-396	PY6/JV-396	595	1952	-15.2189	-40.4031	2	0
PY6/JV-397	PY6/JV-397	594	1948	-15.5122	-40.2081	2	0
PY6/JV-398	PY6/JV-398	590	1935	-15.3753	-39.8778	2	0
PY6/JV-399	PY6/JV-399	590	1935	-14.1142	-40.2436	2	0
PY6/JV-400	PY6/JV-400	589	1932	-13.1886	-40.7133	2	0
PY6/JV-401	PY6/JV-401	587	1925	-15.1292	-40.6672	2	0
PY6/JV-402	PY6/JV-402	585	1919	-13.9989	-40.2025	2	0
PY6/JV-403	PY6/JV-403	584	1916	-13.0500	-40.4497	2	0
PY6/JV-404	PY6/JV-404	580	1902	-14.5083	-40.0522	2	0
PY6/JV-405	Serra do Olho D'água	579	1899	-13.7922	-40.7289	2	0
PY6/JV-406	PY6/JV-406	578	1896	-14.3600	-40.0225	2	0
PY6/JV-407	PY6/JV-407	577	1893	-15.4803	-40.2167	2	0
PY6/JV-408	Serra Grande	577	1893	-13.7069	-40.7469	2	0
PY6/JV-409	Serra do Tapuio	575	1886	-13.9753	-40.5661	2	0
PY6/JV-410	PY6/JV-410	574	1883	-15.0172	-40.0542	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-411	PY6/JV-411	573	1879	-15.5786	-40.2611	2	0
PY6/JV-412	PY6/JV-412	570	1870	-14.4850	-40.0467	2	0
PY6/JV-413	PY6/JV-413	570	1870	-13.6444	-40.1014	2	0
PY6/JV-414	PY6/JV-414	567	1860	-13.7167	-39.7817	2	0
PY6/JV-415	Morro da Santa Cruz	566	1856	-13.0158	-40.5236	2	0
PY6/JV-416	PY6/JV-416	566	1856	-14.8272	-40.1372	2	0
PY6/JV-417	PY6/JV-417	565	1853	-15.4436	-39.8950	2	0
PY6/JV-418	PY6/JV-418	564	1850	-13.0325	-40.5167	2	0
PY6/JV-419	PY6/JV-419	563	1847	-14.8906	-39.9683	2	0
PY6/JV-420	PY6/JV-420	557	1827	-13.8358	-40.0186	2	0
PY6/JV-421	Morro Olho D'água	554	1817	-13.9233	-40.5672	2	0
PY6/JV-422	PY6/JV-422	553	1814	-13.1067	-40.5119	2	0
PY6/JV-423	PY6/JV-423	552	1811	-13.8775	-40.2347	2	0
PY6/JV-424	PY6/JV-424	549	1801	-14.1525	-39.9514	2	0
PY6/JV-425	PY6/JV-425	549	1801	-15.5017	-40.3539	2	0
PY6/JV-426	PY6/JV-426	548	1797	-15.7408	-39.6619	2	0
PY6/JV-427	PY6/JV-427	548	1797	-15.5442	-40.3725	2	0
PY6/JV-428	PY6/JV-428	547	1794	-13.8819	-40.2161	2	0
PY6/JV-429	PY6/JV-429	546	1791	-14.0647	-40.2339	2	0
PY6/JV-430	PY6/JV-430	546	1791	-14.9675	-40.3808	2	0
PY6/JV-431	PY6/JV-431	544	1784	-14.4106	-39.7786	2	0
PY6/JV-432	PY6/JV-432	544	1784	-13.1567	-40.7600	2	0
PY6/JV-433	PY6/JV-433	543	1781	-14.7586	-40.0653	2	0
PY6/JV-434	Serra do Buri	541	1774	-15.8036	-40.1953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-435	PY6/JV-435	539	1768	-14.9908	-40.3758	2	0
PY6/JV-436	PY6/JV-436	538	1765	-14.4808	-39.7672	2	0
PY6/JV-437	Morro da Gameleira	535	1755	-12.8872	-39.6800	2	0
PY6/JV-438	PY6/JV-438	532	1745	-13.9456	-40.5317	2	0
PY6/JV-439	Ponto Chique	532	1745	-14.5675	-39.9644	2	0
PY6/JV-440	PY6/JV-440	531	1742	-15.2914	-40.2522	2	0
PY6/JV-441	PY6/JV-441	531	1742	-13.0589	-40.5458	2	0
PY6/JV-442	PY6/JV-442	528	1732	-15.1325	-40.0989	2	0
PY6/JV-443	PY6/JV-443	527	1729	-14.0561	-40.9708	2	0
PY6/JV-444	Serra da Gruta	524	1719	-15.6367	-39.8467	2	0
PY6/JV-445	PY6/JV-445	523	1715	-15.6475	-39.8756	2	0
PY6/JV-446	PY6/JV-446	522	1712	-15.6261	-40.1131	2	0
PY6/JV-447	PY6/JV-447	521	1709	-15.0839	-40.4500	2	0
PY6/JV-448	PY6/JV-448	520	1706	-15.3708	-40.3247	2	0
PY6/JV-449	PY6/JV-449	519	1702	-13.9856	-40.0628	2	0
PY6/JV-450	PY6/JV-450	518	1699	-15.4008	-40.0561	2	0
PY6/JV-451	PY6/JV-451	515	1689	-13.7653	-39.7611	2	0
PY6/JV-452	PY6/JV-452	513	1683	-15.0864	-39.9911	2	0
PY6/JV-453	PY6/JV-453	512	1679	-13.8436	-40.0108	2	0
PY6/JV-454	PY6/JV-454	511	1676	-15.1914	-40.3436	2	0
PY6/JV-455	PY6/JV-455	510	1673	-15.1425	-39.8903	2	0
PY6/JV-456	PY6/JV-456	509	1669	-13.8697	-39.7981	2	0
PY6/JV-457	PY6/JV-457	509	1669	-13.8378	-39.8192	2	0
PY6/JV-458	PY6/JV-458	507	1663	-13.9042	-40.5906	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-459	PY6/JV-459	503	1650	-15.1878	-40.0606	2	0
PY6/JV-460	PY6/JV-460	502	1646	-15.6833	-40.0708	2	0
PY6/JV-461	PY6/JV-461	500	1640	-15.4864	-39.8603	2	0
PY6/JV-462	PY6/JV-462	496	1627	-15.3117	-39.8472	2	0
PY6/JV-463	PY6/JV-463	496	1627	-15.5219	-40.4600	2	0
PY6/JV-464	PY6/JV-464	495	1624	-15.1667	-39.9661	2	0
PY6/JV-465	PY6/JV-465	493	1617	-13.9119	-39.8306	2	0
PY6/JV-466	PY6/JV-466	492	1614	-15.1317	-40.0339	2	0
PY6/JV-467	PY6/JV-467	490	1607	-15.1942	-39.9714	2	0
PY6/JV-468	PY6/JV-468	489	1604	-14.0475	-40.2142	2	0
PY6/JV-469	PY6/JV-469	486	1594	-14.1892	-40.0064	2	0
PY6/JV-470	Serra do Biguá	485	1591	-15.8386	-40.1758	2	0
PY6/JV-471	Serra do Pinheiro	480	1574	-13.1225	-39.3628	2	0
PY6/JV-472	PY6/JV-472	479	1571	-13.2578	-39.5278	2	0
PY6/JV-473	Serra do Palmeirão	475	1558	-15.3808	-40.0361	2	0
PY6/JV-474	PY6/JV-474	462	1515	-14.1342	-39.9472	2	0
PY6/JV-475	PY6/JV-475	461	1512	-15.2044	-39.9322	2	0
PY6/JV-476	PY6/JV-476	460	1509	-15.2731	-40.2025	2	0
PY6/JV-477	Serra do Mandim	458	1502	-15.6242	-39.8983	2	0
PY6/JV-478	PY6/JV-478	458	1502	-14.4553	-39.7556	2	0
PY6/JV-479	PY6/JV-479	455	1492	-13.7394	-39.7486	2	0
PY6/JV-480	PY6/JV-480	452	1482	-15.2358	-40.0642	2	0
PY6/JV-481	PY6/JV-481	450	1476	-15.4706	-39.9822	2	0
PY6/JV-482	PY6/JV-482	450	1476	-14.6078	-39.7892	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/JV-483	PY6/JV-483	449	1473	-15.0608	-40.0119	2	0
PY6/JV-484	PY6/JV-484	447	1466	-14.4742	-39.9094	2	0
PY6/JV-485	PY6/JV-485	440	1443	-15.2942	-39.8644	2	0
PY6/JV-486	PY6/JV-486	438	1437	-15.1522	-40.0619	2	0
PY6/JV-487	PY6/JV-487	437	1433	-13.8972	-40.0283	2	0
PY6/JV-488	PY6/JV-488	426	1397	-14.4056	-39.7231	2	0
PY6/JV-489	PY6/JV-489	426	1397	-14.0378	-39.9242	2	0
PY6/JV-490	PY6/JV-490	423	1387	-15.4172	-39.8314	2	0
PY6/JV-491	PY6/JV-491	421	1381	-14.4422	-39.7271	2	0
PY6/JV-492	PY6/JV-492	418	1371	-15.0517	-40.0050	2	0
PY6/JV-493	PY6/JV-493	414	1358	-15.1417	-39.9169	2	0
PY6/JV-494	PY6/JV-494	409	1341	-14.0719	-39.9019	2	0
PY6/JV-495	Serra das Palmeiras	401	1315	-15.5567	-39.8164	2	0
PY6/JV-496	PY6/JV-496	388	1272	-13.8494	-40.1042	1	0
PY6/JV-497	Serra da Divisa	383	1256	-15.9525	-40.0186	1	0
PY6/JV-498	Serra Anápolis	360	1181	-15.5275	-39.8128	1	0
PY6/JV-499	PY6/JV-499	350	1148	-14.0403	-39.8553	1	0
PY6/JV-500	PY6/JV-500	345	1131	-14.3772	-39.8011	1	0
PY6/JV-501	PY6/JV-501	342	1122	-15.4856	-39.8357	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/NE-001	Serra do Sobrado	929	3047	-10.0622	-39.5086	6	0
PY6/NE-002	PY6/NE-002	921	3021	-10.2186	-39.4456	6	0
PY6/NE-003	Serra da Cana-Brava	878	2880	-9.7381	-39.6369	6	0
PY6/NE-004	Morro do Bico Fino	867	2844	-10.1172	-39.4517	6	0
PY6/NE-005	Serra do Domingos	864	2834	-10.1708	-39.4817	6	0
PY6/NE-006	Serra do Fogo	854	2801	-10.1867	-39.4447	6	0
PY6/NE-007	Serra da Piedade	823	2700	-10.3514	-39.1806	6	0
PY6/NE-008	Serra de Monte Santo	818	2683	-10.4300	-39.3392	6	0
PY6/NE-009	Serrote da Canastra	805	2641	-10.0719	-39.6369	6	0
PY6/NE-010	Serra da Quixaba	805	2641	-10.1156	-39.5289	6	0
PY6/NE-011	Serra de Bom Jesus	798	2618	-10.2875	-39.2167	4	0
PY6/NE-012	Serra Pedra D'água	787	2582	-10.3836	-39.4306	4	0
PY6/NE-013	Serra Campo Grande	781	2562	-10.2619	-39.5056	4	0
PY6/NE-014	Serra do Salgado	770	2526	-10.1403	-39.3383	4	0
PY6/NE-015	Serra Negra	770	2526	-10.2472	-39.2906	4	0
PY6/NE-016	Serrote Lagoa Bonita	769	2522	-10.1919	-39.5358	4	0
PY6/NE-017	Serra das Pedrinhas Miúdas	768	2519	-10.1978	-39.3551	4	0
PY6/NE-018	Serra do Atanásio	767	2516	-10.2114	-39.2353	4	0
PY6/NE-019	Serra da Cana-Brava	763	2503	-9.8092	-39.1031	4	0
PY6/NE-020	PY6/NE-020	763	2503	-10.2075	-38.7431	4	0
PY6/NE-021	Morro Baixa do Carrapato	763	2503	-10.1706	-39.4083	4	0
PY6/NE-022	Serrote do Sítio do Félix	752	2467	-10.0742	-39.5733	4	0
PY6/NE-023	Serra de São Pedro	749	2457	-10.2347	-39.3665	4	0
PY6/NE-024	Morro do Acaru	746	2447	-10.2708	-39.3658	4	0
PY6/NE-025	PY6/NE-025	744	2440	-9.7994	-39.6134	4	0
PY6/NE-026	Serra Grande	742	2434	-10.3664	-39.2142	4	0
PY6/NE-027	Serra do Tané	742	2434	-10.1178	-39.5617	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/NE-028	Serra do Tubi	741	2431	-10.4364	-39.1819	4	0
PY6/NE-029	PY6/NE-029	738	2421	-10.2839	-38.5822	4	0
PY6/NE-030	Serrote do Caldeirão	737	2417	-10.0953	-39.4769	4	0
PY6/NE-031	Serrote do Caldeirão	737	2417	-9.7751	-39.6363	4	0
PY6/NE-032	Serra Taquari	736	2414	-10.5922	-39.1922	4	0
PY6/NE-033	Reserva Ecológica do Raso da Catarina	735	2411	-9.8293	-38.6373	4	0
PY6/NE-034	Serra do Jerônimo	717	2352	-9.7222	-39.3320	4	0
PY6/NE-035	Serra do Jirau	716	2349	-10.1039	-39.1231	4	0
PY6/NE-036	Serrote do Pucim	715	2345	-9.9422	-39.5939	4	0
PY6/NE-037	Serra das Araras	713	2339	-10.2367	-39.1631	4	0
PY6/NE-038	Serra Queimada do Bezerra	713	2339	-10.0808	-39.3714	4	0
PY6/NE-039	Serra Mamudac	713	2339	-10.1675	-39.3242	4	0
PY6/NE-040	Serra do Sobrado	711	2332	-10.3236	-39.2064	4	0
PY6/NE-041	Serra da Tromba	709	2326	-10.1947	-39.1458	4	0
PY6/NE-042	Serra Pedra D'água	703	2306	-10.4133	-39.4519	4	0
PY6/NE-043	Serra do Coité	702	2303	-9.8325	-38.1178	4	0
PY6/NE-044	PY6/NE-044	702	2303	-10.5492	-39.3113	4	0
PY6/NE-045	Serrote da Praça	695	2280	-10.1278	-39.7597	4	0
PY6/NE-046	Serra Saco da Vaca	694	2276	-10.5328	-39.2283	4	0
PY6/NE-047	Serra das Araras	691	2267	-10.2178	-39.1581	4	0
PY6/NE-048	Serra da Acauã	690	2263	-10.0394	-39.1338	4	0
PY6/NE-049	Serrote do Saco Fundo	690	2263	-10.2208	-39.4031	4	0
PY6/NE-050	Serra Cumbe de Cima	689	2260	-10.4875	-39.0378	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/NE-051	Serra Olho-Dágua	685	2247	-10.4553	-39.0469	4	0
PY6/NE-052	Serra Negra	683	2240	-10.3581	-39.1179	4	0
PY6/NE-053	Serra Marancó	671	2201	-9.8672	-38.1500	4	0
PY6/NE-054	Serra do Tigre	669	2194	-10.6808	-39.0672	4	0
PY6/NE-055	Serra do Bode	659	2162	-10.3581	-39.2625	4	0
PY6/NE-056	Serra do Rosário	650	2132	-10.0533	-39.0172	4	0
PY6/NE-057	Serrote de São Gonçalo	648	2125	-10.1347	-39.6269	4	0
PY6/NE-058	Serra da Velhacaria	645	2116	-9.8608	-38.1339	4	0
PY6/NE-059	Morro Poço de Cima	644	2112	-9.8462	-39.0624	4	0
PY6/NE-060	Serra da Gameleira	643	2109	-10.5392	-39.3011	4	0
PY6/NE-061	Serra das Candeias	635	2083	-10.9244	-39.0819	4	0
PY6/NE-062	Morro do Sargento	635	2083	-9.9848	-39.1125	4	0
PY6/NE-063	Serra do Espinho	632	2073	-10.5078	-39.0583	4	0
PY6/NE-064	Serra da Franca	628	2060	-10.6389	-39.0475	4	0
PY6/NE-065	Pedra Jabucunã	628	2060	-10.4419	-39.4672	4	0
PY6/NE-066	Serra do Vigário	615	2017	-10.0214	-39.0383	4	0
PY6/NE-067	PY6/NE-067	611	2004	-11.1500	-39.2169	4	0
PY6/NE-068	PY6/NE-068	609	1998	-11.6036	-39.0644	4	0
PY6/NE-069	Serra da Rocinha	607	1991	-11.8717	-39.1481	4	0
PY6/NE-070	Serra do Quijingue	606	1988	-10.8089	-39.1093	4	0
PY6/NE-071	Serra do Juazeiro	606	1988	-9.7784	-38.1351	4	0
PY6/NE-072	Serra da Mãe Inácia	602	1975	-10.5969	-39.0524	4	0
PY6/NE-073	PY6/NE-073	593	1945	-10.6358	-37.9500	2	0
PY6/NE-074	Serra do Deixaí	591	1938	-10.6889	-39.2958	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/NE-075	Serra do Cocorobó	590	1935	-9.8692	-39.0454	2	0
PY6/NE-076	Serra do Cumbe	584	1916	-10.7717	-39.0372	2	0
PY6/NE-077	Serra do Olho D'água	573	1879	-10.7211	-39.2906	2	0
PY6/NE-078	PY6/NE-078	572	1876	-11.5078	-39.2017	2	0
PY6/NE-079	Serra dos Bonitos	569	1866	-9.9171	-37.9975	2	0
PY6/NE-080	Serra da Santana	566	1856	-9.9719	-38.2106	2	0
PY6/NE-081	Serra do Capitão	565	1853	-10.5103	-38.0131	2	0
PY6/NE-082	Serra da Gameleira	564	1850	-10.8981	-39.1647	2	0
PY6/NE-083	Serra do Retiro	564	1850	-9.8769	-38.0814	2	0
PY6/NE-084	Serra da Caraconha	561	1840	-11.2556	-39.6953	2	0
PY6/NE-085	PY6/NE-085	559	1833	-11.8586	-39.6517	2	0
PY6/NE-086	PY6/NE-086	551	1807	-11.1872	-39.2975	2	0
PY6/NE-087	Serra do Lobisomem	545	1788	-9.7358	-38.2686	2	0
PY6/NE-088	PY6/NE-088	538	1765	-9.6322	-38.0753	2	0
PY6/NE-089	Morro da Agulha	538	1765	-11.1861	-39.5086	2	0
PY6/NE-090	Serra do Pintado	537	1761	-11.2989	-39.4789	2	0
PY6/NE-091	Serra Jacu	534	1751	-9.9992	-38.2203	2	0
PY6/NE-092	Serra Pedra Alta ou Santo Antônio	532	1745	-11.1092	-39.1725	2	0
PY6/NE-093	PY6/NE-093	532	1745	-9.9664	-38.2436	2	0
PY6/NE-094	Morro do Encantado	528	1732	-9.7444	-38.0922	2	0
PY6/NE-095	Serra da Quixaba	514	1686	-10.9350	-39.1619	2	0
PY6/NE-096	Serra do Mandacaru	510	1673	-10.8489	-39.0375	2	0
PY6/NE-097	Serra da Volta	501	1643	-10.9350	-39.3147	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/NE-098	Serra do Sítio	499	1637	-10.8581	-39.1606	2	0
PY6/NE-099	Serra do Engano	494	1620	-11.7619	-39.7997	2	0
PY6/NE-100	PY6/NE-100	492	1614	-11.4417	-38.7983	2	0
PY6/NE-101	Serra do Taboadó	488	1601	-11.8836	-39.1983	2	0
PY6/NE-102	Serra dos Tanques	474	1555	-11.8481	-39.2111	2	0
PY6/NE-103	Serra Casa Nova	470	1541	-11.7861	-39.2286	2	0
PY6/NE-104	PY6/NE-104	452	1482	-11.0222	-38.2501	2	0
PY6/NE-105	Morro do Bugi	436	1430	-11.8253	-39.5978	2	0
PY6/NE-106	PY6/NE-106	429	1407	-11.9958	-39.3642	2	0
PY6/NE-107	Serra Pelada	414	1358	-10.5744	-37.8653	2	0
PY6/NE-108	PY6/NE-108	404	1325	-11.9717	-39.4136	2	0
PY6/NE-109	PY6/NE-109	400	1312	-11.9742	-39.3564	2	0
PY6/NE-110	Morro da lagoa do Tanquinho	399	1309	-11.9058	-39.2347	1	0
PY6/NE-111	PY6/NE-111	398	1305	-11.9244	-39.1439	1	0
PY6/NE-112	PY6/NE-112	392	1286	-11.9800	-39.4022	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-001	PY6/PS-001	1134	3720	-16.7754	-40.1923	8	0
PY6/PS-002	PY6/PS-002	1050	3444	-16.4714	-40.0861	8	0
PY6/PS-003	PY6/PS-003	972	3188	-16.6916	-40.2913	6	0
PY6/PS-004	PY6/PS-004	949	3113	-16.7031	-40.0081	6	0
PY6/PS-005	PY6/PS-005	946	3103	-16.6228	-39.9761	6	0
PY6/PS-006	PY6/PS-006	928	3044	-16.6801	-40.2594	6	0
PY6/PS-007	PY6/PS-007	925	3034	-16.6878	-40.0561	6	0
PY6/PS-008	Pedra Roxa	917	3008	-16.7236	-40.2860	6	0
PY6/PS-009	PY6/PS-009	915	3001	-16.7083	-39.9944	6	0
PY6/PS-010	PY6/PS-010	904	2965	-16.6469	-39.9215	6	0
PY6/PS-011	PY6/PS-011	901	2956	-16.5108	-40.0778	6	0
PY6/PS-012	PY6/PS-012	901	2956	-16.3772	-39.9994	6	0
PY6/PS-013	PY6/PS-013	899	2949	-16.7028	-40.1579	6	0
PY6/PS-014	PY6/PS-014	899	2949	-16.6775	-40.0575	6	0
PY6/PS-015	PY6/PS-015	896	2939	-16.6914	-39.9514	6	0
PY6/PS-016	PY6/PS-016	890	2919	-16.6631	-39.8844	6	0
PY6/PS-017	PY6/PS-017	889	2916	-16.6775	-40.0764	6	0
PY6/PS-018	PY6/PS-018	888	2913	-16.6769	-40.1333	6	0
PY6/PS-019	PY6/PS-019	878	2880	-16.7644	-40.2308	6	0
PY6/PS-020	PY6/PS-020	877	2877	-16.6681	-40.0842	6	0
PY6/PS-021	Serra do Pião Dourado	876	2874	-16.6728	-39.8017	6	0
PY6/PS-022	PY6/PS-022	876	2874	-16.4811	-40.1178	6	0
PY6/PS-023	PY6/PS-023	876	2874	-16.6656	-40.0322	6	0
PY6/PS-024	PY6/PS-024	876	2874	-16.7852	-40.2319	6	0
PY6/PS-025	PY6/PS-025	874	2867	-16.6812	-40.2371	6	0
PY6/PS-026	PY6/PS-026	872	2860	-16.6664	-39.9711	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-027	PY6/PS-027	872	2860	-16.6718	-40.2209	6	0
PY6/PS-028	PY6/PS-028	864	2834	-16.6598	-40.1415	6	0
PY6/PS-029	PY6/PS-029	857	2811	-16.5817	-40.0372	6	0
PY6/PS-030	PY6/PS-030	856	2808	-16.7369	-40.1323	6	0
PY6/PS-031	Serra da Beleza	854	2801	-16.3703	-39.9675	6	0
PY6/PS-032	Chapada do Corcovado	853	2798	-16.7225	-39.9992	6	0
PY6/PS-033	PY6/PS-033	853	2798	-16.7279	-40.1597	6	0
PY6/PS-034	PY6/PS-034	852	2795	-16.7823	-40.2531	6	0
PY6/PS-035	PY6/PS-035	849	2785	-16.6989	-40.0639	6	0
PY6/PS-036	PY6/PS-036	846	2775	-16.6628	-39.9014	6	0
PY6/PS-037	PY6/PS-037	844	2769	-16.7080	-40.2318	6	0
PY6/PS-038	PY6/PS-038	841	2759	-16.7256	-40.0672	6	0
PY6/PS-039	PY6/PS-039	839	2752	-16.9107	-40.3288	6	0
PY6/PS-040	PY6/PS-040	838	2749	-16.7017	-40.0325	6	0
PY6/PS-041	Serra do Pião Dourado	836	2742	-16.6711	-39.7861	6	0
PY6/PS-042	PY6/PS-042	834	2736	-16.6822	-40.0156	6	0
PY6/PS-043	PY6/PS-043	833	2732	-17.0197	-40.1543	6	0
PY6/PS-044	PY6/PS-044	832	2729	-16.6258	-39.9997	6	0
PY6/PS-045	PY6/PS-045	828	2716	-16.6189	-39.9022	6	0
PY6/PS-046	Chapada do Corcovado	827	2713	-16.7267	-39.9272	6	0
PY6/PS-047	PY6/PS-047	824	2703	-16.6287	-40.2622	6	0
PY6/PS-048	PY6/PS-048	819	2687	-16.6178	-40.1131	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-049	PY6/PS-049	815	2673	-16.6344	-40.0783	6	0
PY6/PS-050	PY6/PS-050	806	2644	-16.6344	-39.8861	6	0
PY6/PS-051	PY6/PS-051	805	2641	-16.9252	-40.1459	6	0
PY6/PS-052	PY6/PS-052	804	2637	-16.9375	-40.0883	6	0
PY6/PS-053	Serra das Alterosas	803	2634	-16.7169	-39.8281	6	0
PY6/PS-054	PY6/PS-054	803	2634	-16.7161	-40.0125	6	0
PY6/PS-055	PY6/PS-055	800	2624	-16.6342	-39.8750	6	0
PY6/PS-056	PY6/PS-056	798	2618	-17.0578	-40.2043	4	0
PY6/PS-057	PY6/PS-057	797	2614	-16.8190	-40.2333	4	0
PY6/PS-058	PY6/PS-058	794	2604	-16.9553	-40.4131	4	0
PY6/PS-059	PY6/PS-059	790	2591	-16.5042	-40.0325	4	0
PY6/PS-060	PY6/PS-060	788	2585	-16.5072	-40.0600	4	0
PY6/PS-061	PY6/PS-061	787	2582	-16.7682	-40.1970	4	0
PY6/PS-062	PY6/PS-062	786	2578	-16.6008	-39.9022	4	0
PY6/PS-063	PY6/PS-063	786	2578	-16.6100	-39.8439	4	0
PY6/PS-064	PY6/PS-064	785	2575	-17.0391	-40.3082	4	0
PY6/PS-065	PY6/PS-065	785	2575	-17.0172	-40.3439	4	0
PY6/PS-066	PY6/PS-066	785	2575	-16.7062	-40.1917	4	0
PY6/PS-067	PY6/PS-067	784	2572	-16.9780	-40.4362	4	0
PY6/PS-068	PY6/PS-068	782	2565	-16.5465	-40.1049	4	0
PY6/PS-069	PY6/PS-069	781	2562	-16.9872	-40.0915	4	0
PY6/PS-070	PY6/PS-070	777	2549	-16.6656	-39.9269	4	0
PY6/PS-071	PY6/PS-071	774	2539	-16.9822	-40.0283	4	0
PY6/PS-072	PY6/PS-072	774	2539	-16.6547	-40.0733	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-073	PY6/PS-073	771	2529	-16.6381	-40.1064	4	0
PY6/PS-074	PY6/PS-074	771	2529	-16.5178	-40.1050	4	0
PY6/PS-075	PY6/PS-075	768	2519	-16.7809	-40.1977	4	0
PY6/PS-076	PY6/PS-076	763	2503	-16.7493	-40.1273	4	0
PY6/PS-077	PY6/PS-077	762	2500	-16.7854	-40.1515	4	0
PY6/PS-078	Chapada do Corvado	762	2500	-16.7142	-39.9289	4	0
PY6/PS-079	PY6/PS-079	761	2496	-16.6103	-40.1022	4	0
PY6/PS-080	PY6/PS-080	761	2496	-16.7064	-39.9481	4	0
PY6/PS-081	PY6/PS-081	759	2490	-16.6191	-40.1738	4	0
PY6/PS-082	Serra Vista Alegre	758	2486	-16.6178	-39.7906	4	0
PY6/PS-083	PY6/PS-083	757	2483	-16.7816	-40.1806	4	0
PY6/PS-084	PY6/PS-084	757	2483	-16.7353	-40.0264	4	0
PY6/PS-085	PY6/PS-085	755	2477	-16.9022	-40.0608	4	0
PY6/PS-086	PY6/PS-086	754	2473	-16.6228	-40.0440	4	0
PY6/PS-087	PY6/PS-087	753	2470	-16.7581	-40.1972	4	0
PY6/PS-088	PY6/PS-088	752	2467	-16.6850	-39.9372	4	0
PY6/PS-089	PY6/PS-089	750	2460	-16.6225	-39.8350	4	0
PY6/PS-090	PY6/PS-090	747	2450	-16.7269	-40.1977	4	0
PY6/PS-091	PY6/PS-091	745	2444	-16.7286	-40.0400	4	0
PY6/PS-092	PY6/PS-092	742	2434	-16.5183	-40.0575	4	0
PY6/PS-093	PY6/PS-093	741	2431	-16.7436	-39.9992	4	0
PY6/PS-094	PY6/PS-094	741	2431	-16.6536	-40.1000	4	0
PY6/PS-095	PY6/PS-095	741	2431	-16.5847	-40.0275	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-096	PY6/PS-096	740	2427	-16.6464	-39.8697	4	0
PY6/PS-097	PY6/PS-097	739	2424	-16.6131	-39.8933	4	0
PY6/PS-098	PY6/PS-098	737	2417	-16.6381	-39.8172	4	0
PY6/PS-099	PY6/PS-099	735	2411	-16.9063	-40.4550	4	0
PY6/PS-100	PY6/PS-100	735	2411	-16.6425	-40.0778	4	0
PY6/PS-101	PY6/PS-101	731	2398	-16.5108	-40.0933	4	0
PY6/PS-102	PY6/PS-102	729	2391	-16.6078	-40.1203	4	0
PY6/PS-103	PY6/PS-103	727	2385	-16.6386	-39.8653	4	0
PY6/PS-104	PY6/PS-104	727	2385	-16.7381	-39.9514	4	0
PY6/PS-105	PY6/PS-105	724	2375	-16.6557	-40.2094	4	0
PY6/PS-106	PY6/PS-106	721	2365	-16.7946	-40.1680	4	0
PY6/PS-107	PY6/PS-107	720	2362	-16.6447	-39.8099	4	0
PY6/PS-108	PY6/PS-108	720	2362	-16.7400	-40.0483	4	0
PY6/PS-109	PY6/PS-109	719	2358	-16.8936	-40.0950	4	0
PY6/PS-110	PY6/PS-110	719	2358	-17.0025	-40.3649	4	0
PY6/PS-111	PY6/PS-111	717	2352	-16.6288	-40.1254	4	0
PY6/PS-112	Chapada do Corvado	713	2339	-16.7067	-39.9356	4	0
PY6/PS-113	PY6/PS-113	713	2339	-17.0928	-40.1439	4	0
PY6/PS-114	PY6/PS-114	713	2339	-17.0911	-40.1022	4	0
PY6/PS-115	PY6/PS-115	711	2332	-16.6112	-40.1700	4	0
PY6/PS-116	PY6/PS-116	711	2332	-16.7144	-39.8358	4	0
PY6/PS-117	PY6/PS-117	709	2326	-16.5844	-40.0194	4	0
PY6/PS-118	Serra da Mumbuca	707	2319	-17.0186	-39.9639	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-119	PY6/PS-119	704	2309	-16.6468	-40.1908	4	0
PY6/PS-120	PY6/PS-120	704	2309	-16.7450	-40.2790	4	0
PY6/PS-121	PY6/PS-121	700	2296	-16.6881	-39.8972	4	0
PY6/PS-122	PY6/PS-122	699	2293	-17.0509	-40.3917	4	0
PY6/PS-123	Serra da Mumbuca	699	2293	-17.0161	-39.9814	4	0
PY6/PS-124	PY6/PS-124	698	2290	-16.3908	-39.9706	4	0
PY6/PS-125	PY6/PS-125	694	2276	-16.5369	-40.0508	4	0
PY6/PS-126	Serra Pedra Grande	693	2273	-16.9042	-39.6746	4	0
PY6/PS-127	PY6/PS-127	692	2270	-16.5763	-40.2316	4	0
PY6/PS-128	Serra do Pião Dourado	691	2267	-16.6969	-39.8114	4	0
PY6/PS-129	PY6/PS-129	688	2257	-16.9388	-39.9777	4	0
PY6/PS-130	PY6/PS-130	687	2253	-16.6003	-40.1918	4	0
PY6/PS-131	PY6/PS-131	685	2247	-16.7627	-40.2560	4	0
PY6/PS-132	PY6/PS-132	684	2244	-16.8975	-40.0058	4	0
PY6/PS-133	PY6/PS-133	682	2237	-16.9108	-40.0144	4	0
PY6/PS-134	PY6/PS-134	681	2234	-16.6386	-39.9996	4	0
PY6/PS-135	PY6/PS-135	679	2227	-16.6397	-39.7783	4	0
PY6/PS-136	PY6/PS-136	673	2208	-16.7011	-39.8317	4	0
PY6/PS-137	Serra da Cana-Brava	671	2201	-16.8133	-39.6136	4	0
PY6/PS-138	PY6/PS-138	670	2198	-16.5931	-40.0669	4	0
PY6/PS-139	PY6/PS-139	670	2198	-16.6600	-39.8311	4	0
PY6/PS-140	PY6/PS-140	669	2194	-16.6545	-40.2484	4	0
PY6/PS-141	Serra da	668	2191	-16.7461	-39.6508	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Cana-Brava	-	-	-	-	-	-
PY6/PS-142	PY6/PS-142	668	2191	-17.1124	-40.2581	4	0
PY6/PS-143	Serra Cata Briga	667	2188	-17.2020	-40.1319	4	0
PY6/PS-144	Serra das Alterosas	665	2181	-16.6881	-39.8483	4	0
PY6/PS-145	PY6/PS-145	661	2168	-16.4903	-40.0011	4	0
PY6/PS-146	Serra da Queixada	659	2162	-17.0672	-39.9519	4	0
PY6/PS-147	PY6/PS-147	659	2162	-16.6158	-39.8606	4	0
PY6/PS-148	Serra das Alterosas	657	2155	-16.6969	-39.8733	4	0
PY6/PS-149	PY6/PS-149	656	2152	-16.5877	-40.1595	4	0
PY6/PS-150	Serra da Cana-Brava	651	2135	-16.7811	-39.6611	4	0
PY6/PS-151	Serra Vista Alegre	651	2135	-16.6369	-39.8064	4	0
PY6/PS-152	PY6/PS-152	645	2116	-17.1611	-40.1741	4	0
PY6/PS-153	PY6/PS-153	644	2112	-17.1202	-40.4184	4	0
PY6/PS-154	Serra da Prata	643	2109	-17.0614	-40.0250	4	0
PY6/PS-155	PY6/PS-155	639	2096	-16.6058	-39.9844	4	0
PY6/PS-156	PY6/PS-156	636	2086	-16.5709	-40.1471	4	0
PY6/PS-157	Serra da Prata	636	2086	-17.0481	-40.0300	4	0
PY6/PS-158	PY6/PS-158	635	2083	-17.0022	-40.0047	4	0
PY6/PS-159	PY6/PS-159	633	2076	-16.8511	-39.6303	4	0
PY6/PS-160	PY6/PS-160	629	2063	-17.0858	-40.4269	4	0
PY6/PS-161	PY6/PS-161	629	2063	-16.5731	-40.1058	4	0
PY6/PS-162	PY6/PS-162	627	2057	-16.5997	-39.9767	4	0
PY6/PS-163	PY6/PS-163	627	2057	-16.7719	-39.6519	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-164	PY6/PS-164	627	2057	-16.6017	-40.0475	4	0
PY6/PS-165	PY6/PS-165	627	2057	-16.5035	-40.1377	4	0
PY6/PS-166	PY6/PS-166	626	2053	-16.9908	-39.6044	4	0
PY6/PS-167	PY6/PS-167	626	2053	-16.5856	-39.8792	4	0
PY6/PS-168	PY6/PS-168	625	2050	-16.6508	-40.0458	4	0
PY6/PS-169	PY6/PS-169	624	2047	-16.5240	-40.1390	4	0
PY6/PS-170	PY6/PS-170	623	2043	-16.9417	-39.9584	4	0
PY6/PS-171	PY6/PS-171	622	2040	-16.5767	-39.9714	4	0
PY6/PS-172	PY6/PS-172	622	2040	-16.6694	-39.8381	4	0
PY6/PS-173	Serra da Prata	621	2037	-17.0928	-40.0044	4	0
PY6/PS-174	PY6/PS-174	621	2037	-16.6057	-40.1282	4	0
PY6/PS-175	PY6/PS-175	619	2030	-16.6370	-40.1491	4	0
PY6/PS-176	Serra da Petrolina	614	2014	-16.0442	-39.5978	4	0
PY6/PS-177	PY6/PS-177	608	1994	-16.5697	-40.0094	4	0
PY6/PS-178	Serra da Prata	602	1975	-17.1081	-40.0011	4	0
PY6/PS-179	PY6/PS-179	602	1975	-16.7258	-39.8906	4	0
PY6/PS-180	PY6/PS-180	594	1948	-16.8075	-40.1125	2	0
PY6/PS-181	PY6/PS-181	594	1948	-17.0604	-40.4245	2	0
PY6/PS-182	Serra da Cana-Brava	593	1945	-16.8042	-39.6586	2	0
PY6/PS-183	PY6/PS-183	592	1942	-16.7717	-39.9883	2	0
PY6/PS-184	PY6/PS-184	592	1942	-16.7808	-40.0625	2	0
PY6/PS-185	PY6/PS-185	592	1942	-16.7772	-40.0469	2	0
PY6/PS-186	Serra da Mumbuca	591	1938	-17.0169	-39.9571	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-187	PY6/PS-187	584	1916	-16.7975	-40.1250	2	0
PY6/PS-188	PY6/PS-188	583	1912	-16.6928	-39.7917	2	0
PY6/PS-189	PY6/PS-189	583	1912	-17.0656	-39.9833	2	0
PY6/PS-190	Serra da Piabanha	583	1912	-17.1367	-40.0714	2	0
PY6/PS-191	PY6/PS-191	582	1909	-16.9528	-39.5761	2	0
PY6/PS-192	Serra da Cana-Brava	579	1899	-16.8000	-39.6347	2	0
PY6/PS-193	PY6/PS-193	578	1896	-16.5619	-40.0139	2	0
PY6/PS-194	PY6/PS-194	578	1896	-16.9399	-39.9288	2	0
PY6/PS-195	PY6/PS-195	574	1883	-16.9113	-40.2280	2	0
PY6/PS-196	PY6/PS-196	570	1870	-17.1492	-40.5619	2	0
PY6/PS-197	PY6/PS-197	569	1866	-16.6139	-39.9258	2	0
PY6/PS-198	PY6/PS-198	567	1860	-16.5769	-39.9358	2	0
PY6/PS-199	PY6/PS-199	564	1850	-16.7984	-40.1852	2	0
PY6/PS-200	PY6/PS-200	563	1847	-16.7636	-39.7863	2	0
PY6/PS-201	PY6/PS-201	562	1843	-16.5528	-39.8964	2	0
PY6/PS-202	PY6/PS-202	561	1840	-16.6564	-39.8575	2	0
PY6/PS-203	PY6/PS-203	559	1833	-16.7889	-40.0714	2	0
PY6/PS-204	PY6/PS-204	558	1830	-16.5236	-40.0233	2	0
PY6/PS-205	PY6/PS-205	557	1827	-16.6313	-40.1779	2	0
PY6/PS-206	Monte Pascoal	556	1824	-16.8961	-39.4083	2	0
PY6/PS-207	PY6/PS-207	556	1824	-16.8777	-40.1814	2	0
PY6/PS-208	Chapada do Corvado	555	1820	-16.6978	-39.9064	2	0
PY6/PS-209	PY6/PS-209	554	1817	-16.9053	-39.5942	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-210	PY6/PS-210	551	1807	-16.7289	-39.9061	2	0
PY6/PS-211	PY6/PS-211	547	1794	-16.8549	-40.2265	2	0
PY6/PS-212	Serra Azul	545	1788	-17.1117	-39.9347	2	0
PY6/PS-213	PY6/PS-213	543	1781	-16.2408	-39.9193	2	0
PY6/PS-214	Serra Cata Briga	539	1768	-17.1806	-40.1192	2	0
PY6/PS-215	PY6/PS-215	538	1765	-17.0425	-39.9203	2	0
PY6/PS-216	PY6/PS-216	538	1765	-17.1689	-40.1532	2	0
PY6/PS-217	PY6/PS-217	538	1765	-16.7317	-39.6372	2	0
PY6/PS-218	PY6/PS-218	538	1765	-16.8147	-40.1869	2	0
PY6/PS-219	PY6/PS-219	535	1755	-16.7614	-39.8419	2	0
PY6/PS-220	PY6/PS-220	533	1748	-16.6621	-40.1843	2	0
PY6/PS-221	PY6/PS-221	532	1745	-17.1164	-40.3550	2	0
PY6/PS-222	PY6/PS-222	528	1732	-17.1871	-40.2613	2	0
PY6/PS-223	PY6/PS-223	525	1722	-17.1268	-40.3228	2	0
PY6/PS-224	PY6/PS-224	523	1715	-16.7642	-39.8617	2	0
PY6/PS-225	Serra Bonita	518	1699	-17.1783	-39.9411	2	0
PY6/PS-226	Montanheza	516	1692	-16.2506	-39.7958	2	0
PY6/PS-227	PY6/PS-227	515	1689	-16.6172	-40.0114	2	0
PY6/PS-228	PY6/PS-228	514	1686	-16.6295	-40.1352	2	0
PY6/PS-229	PY6/PS-229	513	1683	-16.5056	-39.8953	2	0
PY6/PS-230	PY6/PS-230	513	1683	-16.7725	-40.0886	2	0
PY6/PS-231	PY6/PS-231	510	1673	-16.0611	-39.7597	2	0
PY6/PS-232	PY6/PS-232	510	1673	-16.5564	-39.9622	2	0
PY6/PS-233	Serra da	510	1673	-16.8289	-39.6247	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Cana-Brava	-	-	-	-	-	-
PY6/PS-234	PY6/PS-234	509	1669	-16.5217	-39.8958	2	0
PY6/PS-235	PY6/PS-235	508	1666	-16.8475	-39.5006	2	0
PY6/PS-236	PY6/PS-236	506	1660	-16.5117	-39.9994	2	0
PY6/PS-237	PY6/PS-237	504	1653	-16.7058	-39.6533	2	0
PY6/PS-238	Serra da Pedra Dourada	503	1650	-17.0637	-39.8698	2	0
PY6/PS-239	Serra Poços Dantas	502	1646	-16.0342	-39.6567	2	0
PY6/PS-240	PY6/PS-240	497	1630	-16.7858	-40.0353	2	0
PY6/PS-241	PY6/PS-241	495	1624	-16.1650	-39.6181	2	0
PY6/PS-242	PY6/PS-242	491	1610	-16.1147	-39.7711	2	0
PY6/PS-243	PY6/PS-243	489	1604	-16.8926	-39.9642	2	0
PY6/PS-244	Serra do Bogodó	483	1584	-16.0278	-39.9236	2	0
PY6/PS-245	PY6/PS-245	480	1574	-16.8239	-40.0050	2	0
PY6/PS-246	PY6/PS-246	478	1568	-17.2625	-40.0217	2	0
PY6/PS-247	PY6/PS-247	476	1561	-17.7347	-40.1655	2	0
PY6/PS-248	PY6/PS-248	473	1551	-16.4736	-39.9875	2	0
PY6/PS-249	PY6/PS-249	473	1551	-16.3592	-39.9286	2	0
PY6/PS-250	PY6/PS-250	473	1551	-16.7944	-40.0128	2	0
PY6/PS-251	PY6/PS-251	471	1545	-17.2755	-39.9812	2	0
PY6/PS-252	PY6/PS-252	471	1545	-16.9901	-39.9603	2	0
PY6/PS-253	PY6/PS-253	471	1545	-17.1515	-40.1411	2	0
PY6/PS-254	Serra Cata Briga	470	1541	-17.1578	-40.0994	2	0
PY6/PS-255	PY6/PS-255	468	1535	-16.9511	-39.4467	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-256	Serra Pedra Grande	467	1532	-16.9197	-39.6458	2	0
PY6/PS-257	Serra da Sapucaia	466	1528	-16.2308	-39.5681	2	0
PY6/PS-258	PY6/PS-258	466	1528	-16.5631	-39.8572	2	0
PY6/PS-259	PY6/PS-259	465	1525	-16.7072	-39.8681	2	0
PY6/PS-260	PY6/PS-260	461	1512	-17.2553	-40.1348	2	0
PY6/PS-261	Serra da Cana-Brava	460	1509	-16.7786	-39.6864	2	0
PY6/PS-262	PY6/PS-262	459	1505	-16.0525	-39.7283	2	0
PY6/PS-263	Serra da Cana-Brava	458	1502	-16.7375	-39.6811	2	0
PY6/PS-264	PY6/PS-264	458	1502	-16.0617	-39.6919	2	0
PY6/PS-265	Barcelona	457	1499	-16.8036	-39.9944	2	0
PY6/PS-266	PY6/PS-266	456	1496	-17.4214	-40.4214	2	0
PY6/PS-267	Serra do Pião Dourado	453	1486	-16.6556	-39.7919	2	0
PY6/PS-268	PY6/PS-268	453	1486	-17.1468	-40.4638	2	0
PY6/PS-269	PY6/PS-269	450	1476	-16.4606	-39.9414	2	0
PY6/PS-270	PY6/PS-270	449	1473	-16.7842	-39.7533	2	0
PY6/PS-271	PY6/PS-271	448	1469	-17.0206	-39.9386	2	0
PY6/PS-272	PY6/PS-272	448	1469	-16.7961	-40.0317	2	0
PY6/PS-273	PY6/PS-273	447	1466	-16.4928	-39.8669	2	0
PY6/PS-274	PY6/PS-274	444	1456	-16.9200	-39.5994	2	0
PY6/PS-275	Morro Pedra do Godinho	443	1453	-17.8607	-40.1136	2	0
PY6/PS-276	PY6/PS-276	443	1453	-16.9025	-39.6328	2	0
PY6/PS-277	PY6/PS-277	443	1453	-17.2386	-40.1356	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-278	PY6/PS-278	442	1450	-16.8248	-40.1299	2	0
PY6/PS-279	PY6/PS-279	441	1446	-16.5811	-39.8483	2	0
PY6/PS-280	PY6/PS-280	441	1446	-17.1735	-40.4342	2	0
PY6/PS-281	Serra da Cana-Brava	440	1443	-16.7489	-39.7128	2	0
PY6/PS-282	PY6/PS-282	439	1440	-17.3492	-40.0733	2	0
PY6/PS-283	PY6/PS-283	438	1437	-16.9783	-39.4650	2	0
PY6/PS-284	PY6/PS-284	438	1437	-16.6233	-39.8128	2	0
PY6/PS-285	PY6/PS-285	435	1427	-16.5672	-40.0292	2	0
PY6/PS-286	PY6/PS-286	433	1420	-16.4400	-39.9619	2	0
PY6/PS-287	PY6/PS-287	429	1407	-16.5342	-40.0108	2	0
PY6/PS-288	PY6/PS-288	429	1407	-16.9308	-39.8958	2	0
PY6/PS-289	PY6/PS-289	428	1404	-16.7914	-40.1075	2	0
PY6/PS-290	PY6/PS-290	427	1400	-17.4216	-39.7732	2	0
PY6/PS-291	PY6/PS-291	426	1397	-16.8275	-39.8928	2	0
PY6/PS-292	PY6/PS-292	424	1391	-16.6075	-39.8647	2	0
PY6/PS-293	PY6/PS-293	423	1387	-16.8133	-40.0281	2	0
PY6/PS-294	PY6/PS-294	421	1381	-17.4108	-39.7739	2	0
PY6/PS-295	PY6/PS-295	421	1381	-17.1264	-39.9203	2	0
PY6/PS-296	Serra Bonita	417	1368	-17.1714	-39.9597	2	0
PY6/PS-297	PY6/PS-297	416	1364	-16.7125	-39.7003	2	0
PY6/PS-298	PY6/PS-298	415	1361	-17.0816	-39.7388	2	0
PY6/PS-299	PY6/PS-299	415	1361	-16.9961	-39.4492	2	0
PY6/PS-300	PY6/PS-300	411	1348	-16.8309	-40.1519	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-301	Serra do Pião Dourado	408	1338	-16.6572	-39.7336	2	0
PY6/PS-302	PY6/PS-302	407	1335	-17.1414	-39.9306	2	0
PY6/PS-303	PY6/PS-303	405	1328	-16.5253	-39.9946	2	0
PY6/PS-304	PY6/PS-304	401	1315	-17.2589	-40.1469	2	0
PY6/PS-305	PY6/PS-305	401	1315	-17.2213	-40.3118	2	0
PY6/PS-306	PY6/PS-306	398	1305	-16.9669	-39.6028	1	0
PY6/PS-307	PY6/PS-307	397	1302	-16.7319	-39.8414	1	0
PY6/PS-308	PY6/PS-308	396	1299	-17.1158	-39.9864	1	0
PY6/PS-309	PY6/PS-309	395	1295	-17.0314	-39.4656	1	0
PY6/PS-310	PY6/PS-310	395	1295	-17.1889	-39.9658	1	0
PY6/PS-311	PY6/PS-311	392	1286	-17.7374	-40.1485	1	0
PY6/PS-312	PY6/PS-312	385	1263	-16.9926	-39.8621	1	0
PY6/PS-313	PY6/PS-313	385	1263	-17.0515	-39.8717	1	0
PY6/PS-314	PY6/PS-314	385	1263	-16.6503	-39.7053	1	0
PY6/PS-315	PY6/PS-315	385	1263	-16.7683	-39.7047	1	0
PY6/PS-316	PY6/PS-316	384	1259	-16.8789	-39.4842	1	0
PY6/PS-317	PY6/PS-317	384	1259	-17.1720	-39.6888	1	0
PY6/PS-318	PY6/PS-318	382	1253	-17.4009	-39.7502	1	0
PY6/PS-319	PY6/PS-319	382	1253	-16.8214	-39.9150	1	0
PY6/PS-320	PY6/PS-320	382	1253	-17.3008	-40.0439	1	0
PY6/PS-321	PY6/PS-321	379	1243	-17.8476	-40.1159	1	0
PY6/PS-322	Morro Pedra do Godinho	379	1243	-17.8634	-40.1238	1	0
PY6/PS-323	PY6/PS-323	378	1240	-16.8311	-40.0278	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-324	PY6/PS-324	373	1223	-17.3165	-39.8733	1	0
PY6/PS-325	PY6/PS-325	373	1223	-17.4023	-39.8170	1	0
PY6/PS-326	PY6/PS-326	372	1220	-16.9322	-39.5872	1	0
PY6/PS-327	PY6/PS-327	369	1210	-16.8194	-40.0622	1	0
PY6/PS-328	PY6/PS-328	367	1204	-16.9381	-39.4814	1	0
PY6/PS-329	PY6/PS-329	367	1204	-17.3680	-39.8305	1	0
PY6/PS-330	PY6/PS-330	366	1200	-17.1236	-39.7372	1	0
PY6/PS-331	PY6/PS-331	359	1177	-16.7778	-39.8833	1	0
PY6/PS-332	PY6/PS-332	358	1174	-17.1603	-40.0408	1	0
PY6/PS-333	PY6/PS-333	358	1174	-17.0186	-39.9158	1	0
PY6/PS-334	PY6/PS-334	357	1171	-17.1961	-40.0839	1	0
PY6/PS-335	PY6/PS-335	356	1167	-16.6619	-39.7494	1	0
PY6/PS-336	PY6/PS-336	355	1164	-17.1607	-39.7158	1	0
PY6/PS-337	PY6/PS-337	354	1161	-17.0956	-39.8911	1	0
PY6/PS-338	PY6/PS-338	354	1161	-17.3211	-39.9464	1	0
PY6/PS-339	PY6/PS-339	354	1161	-17.1058	-39.9636	1	0
PY6/PS-340	PY6/PS-340	353	1158	-16.8985	-39.8576	1	0
PY6/PS-341	PY6/PS-341	350	1148	-16.8300	-39.9733	1	0
PY6/PS-342	Itatinga	349	1145	-17.3529	-39.8579	1	0
PY6/PS-343	PY6/PS-343	345	1131	-16.8194	-39.4897	1	0
PY6/PS-344	PY6/PS-344	342	1122	-16.8411	-39.5456	1	0
PY6/PS-345	PY6/PS-345	341	1118	-17.0531	-39.8969	1	0
PY6/PS-346	PY6/PS-346	341	1118	-17.1575	-39.8986	1	0
PY6/PS-347	PY6/PS-347	336	1102	-16.8703	-39.5711	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-348	PY6/PS-348	335	1099	-16.8811	-39.4950	1	0
PY6/PS-349	PY6/PS-349	334	1095	-17.2075	-39.7256	1	0
PY6/PS-350	PY6/PS-350	332	1089	-16.9336	-39.4447	1	0
PY6/PS-351	PY6/PS-351	331	1085	-17.3100	-39.9122	1	0
PY6/PS-352	PY6/PS-352	331	1085	-17.3851	-39.7225	1	0
PY6/PS-353	PY6/PS-353	330	1082	-16.8111	-39.6933	1	0
PY6/PS-354	PY6/PS-354	328	1076	-17.1681	-39.8498	1	0
PY6/PS-355	PY6/PS-355	327	1072	-16.8261	-40.0431	1	0
PY6/PS-356	PY6/PS-356	326	1069	-17.0163	-39.7922	1	0
PY6/PS-357	PY6/PS-357	326	1069	-17.1156	-40.0269	1	0
PY6/PS-358	PY6/PS-358	325	1066	-17.8280	-40.1131	1	0
PY6/PS-359	PY6/PS-359	322	1056	-16.9740	-39.7797	1	0
PY6/PS-360	PY6/PS-360	320	1049	-17.2761	-39.9083	1	0
PY6/PS-361	PY6/PS-361	319	1046	-16.8703	-39.5967	1	0
PY6/PS-362	PY6/PS-362	318	1043	-17.1708	-39.9200	1	0
PY6/PS-363	PY6/PS-363	318	1043	-16.9680	-39.8131	1	0
PY6/PS-364	PY6/PS-364	314	1030	-16.8258	-39.7458	1	0
PY6/PS-365	Serra Pedra Grande	310	1017	-16.9586	-39.6158	1	0
PY6/PS-366	PY6/PS-366	307	1007	-17.1271	-39.8615	1	0
PY6/PS-367	PY6/PS-367	301	987	-17.0772	-39.4261	1	0
PY6/PS-368	PY6/PS-368	301	987	-17.0946	-39.8676	1	0
PY6/PS-369	PY6/PS-369	298	977	-16.8683	-39.5147	1	0
PY6/PS-370	PY6/PS-370	297	974	-17.0464	-39.7747	1	0
PY6/PS-371	PY6/PS-371	296	971	-16.8722	-39.6886	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/PS-372	PY6/PS-372	296	971	-16.8264	-39.8217	1	0
PY6/PS-373	PY6/PS-373	291	954	-17.1561	-40.0128	1	0
PY6/PS-374	PY6/PS-374	285	935	-16.8125	-39.7439	1	0
PY6/PS-375	PY6/PS-375	282	925	-16.9311	-39.4986	1	0
PY6/PS-376	PY6/PS-376	281	921	-16.8503	-39.7567	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SA-001	PY6/SA-001	716	2349	-12.9034	-39.4500	4	0
PY6/SA-002	Morro Bom Jardim	466	1528	-12.8595	-39.4253	2	0
PY6/SA-003	Serra São José de Itaporã	444	1456	-12.6003	-39.1904	2	0
PY6/SA-004	Morro Cabeça de Boi	428	1404	-12.7995	-39.4531	2	0
PY6/SA-005	PY6/SA-005	391	1282	-12.7886	-39.0633	1	0
PY6/SA-006	Serra do Iguape	208	682	-12.6761	-38.8142	1	0
PY6/SA-007	PY6/SA-007	193	633	-12.6952	-38.7776	1	0
PY6/SA-008	PY6/SA-008	182	597	-12.8410	-38.8850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-001	PY6/SF-001	1264	4146	-10.3703	-41.3614	10	0
PY6/SF-002	Serra do Milagre	1261	4137	-10.1443	-41.2530	10	0
PY6/SF-003	Serra São Francisco	1256	4120	-12.5250	-42.9218	10	0
PY6/SF-004	Serra da Cascavel	1250	4101	-10.2719	-41.2020	10	0
PY6/SF-005	Serra do Curral Feio	1249	4097	-10.3124	-41.3104	10	0
PY6/SF-006	PY6/SF-006	1224	4015	-11.6100	-42.8006	10	0
PY6/SF-007	Serra da Gameleira	1195	3920	-10.5197	-41.4011	8	0
PY6/SF-008	Serra do Buraquinho	1152	3779	-12.4502	-42.9538	8	0
PY6/SF-009	PY6/SF-009	1152	3779	-12.3134	-42.9522	8	0
PY6/SF-010	Serra das Canas	1151	3776	-12.5878	-42.8989	8	0
PY6/SF-011	Serra do Batista	1135	3723	-10.8019	-41.4442	8	0
PY6/SF-012	Serra de São Francisco	1123	3684	-9.9120	-41.0540	8	0
PY6/SF-013	Serra de Santana	1117	3664	-12.3833	-42.9675	8	0
PY6/SF-014	PY6/SF-014	1114	3654	-11.6375	-42.8064	8	0
PY6/SF-015	Serra de São Francisco	1110	3641	-9.9662	-41.3017	8	0
PY6/SF-016	Serra da Batateira	1047	3435	-9.9297	-41.3700	8	0
PY6/SF-017	PY6/SF-017	1032	3385	-9.9191	-41.2366	8	0
PY6/SF-018	Serra São Lourenço	1023	3356	-10.7289	-41.6041	8	0
PY6/SF-019	Serra do Caboclo	1018	3339	-10.7519	-41.4883	8	0
PY6/SF-020	Serra da Bicuda	947	3106	-9.9709	-41.9456	6	0
PY6/SF-021	Brejo da Toca	946	3103	-10.0211	-41.8224	6	0
PY6/SF-022	Serra do Negro	932	3057	-9.7410	-40.7172	6	0
PY6/SF-023	Serra Do Mestre Campos	930	3051	-9.8072	-41.0345	6	0
PY6/SF-024	PY6/SF-024	924	3031	-10.0772	-41.2506	6	0
PY6/SF-025	Serra do Sobrado	921	3021	-12.3625	-43.1209	6	0
PY6/SF-026	Serra da Conceição	914	2998	-12.7420	-43.0340	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-027	Serra da Cana-Brava	909	2982	-9.7070	-39.6441	6	0
PY6/SF-028	PY6/SF-028	904	2965	-12.4122	-43.0603	6	0
PY6/SF-029	Serra do Mocambo	884	2900	-10.5744	-41.7119	6	0
PY6/SF-030	Serra da Ponta do Morro	879	2883	-12.4691	-43.3300	6	0
PY6/SF-031	Serra da Praça	874	2867	-9.5919	-39.9903	6	0
PY6/SF-032	PY6/SF-032	866	2841	-11.9420	-43.4861	6	0
PY6/SF-033	Serra da União	865	2837	-12.3218	-43.3694	6	0
PY6/SF-034	Serra do Estreito	863	2831	-10.6259	-43.3757	6	0
PY6/SF-035	Serra do Salobro	861	2824	-12.9240	-43.1215	6	0
PY6/SF-036	Serra dos Colomis	859	2818	-9.5393	-41.9199	6	0
PY6/SF-037	Serra Olho Dagua do Fundo	858	2814	-11.6386	-42.9131	6	0
PY6/SF-038	PY6/SF-038	854	2801	-12.1608	-43.0518	6	0
PY6/SF-039	Serra da Capivara	851	2791	-9.5719	-41.8654	6	0
PY6/SF-040	PY6/SF-040	848	2782	-12.1301	-43.4589	6	0
PY6/SF-041	Morro da Chapada Grande	845	2772	-13.3239	-43.1162	6	0
PY6/SF-042	Serra de São Pedro	843	2765	-9.8631	-41.0572	6	0
PY6/SF-043	Serra da Borracha	836	2742	-9.3577	-39.6707	6	0
PY6/SF-044	Serra da Gurguéia	828	2716	-11.0067	-42.5533	6	0
PY6/SF-045	Serra da Ingrata	819	2687	-9.8617	-41.8856	6	0
PY6/SF-046	Serra João Domingos	818	2683	-9.5801	-39.9511	6	0
PY6/SF-047	Serra da Emburana	816	2677	-11.7144	-42.8897	6	0
PY6/SF-048	Serra do Bico Torto	815	2673	-9.4478	-40.0883	6	0
PY6/SF-049	Ponta do Morro	807	2647	-13.2304	-42.9869	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-050	Morro do Brejinho	805	2641	-9.9118	-41.3322	6	0
PY6/SF-051	Morro do Morão	802	2631	-11.7647	-42.8493	6	0
PY6/SF-052	Serra dos Colomis	802	2631	-9.6062	-41.9449	6	0
PY6/SF-053	Serra da Bicuda	798	2618	-9.9822	-42.0164	4	0
PY6/SF-054	Serra São Lourenço	791	2595	-12.0607	-43.1513	4	0
PY6/SF-055	Serra do Fundo do Saco	790	2591	-9.6325	-40.9682	4	0
PY6/SF-056	Serra do Muquém	786	2578	-11.9347	-43.6284	4	0
PY6/SF-057	Serra Caldeirão dos Angicos	785	2575	-12.6525	-43.0880	4	0
PY6/SF-058	PY6/SF-058	785	2575	-12.2346	-43.4088	4	0
PY6/SF-059	PY6/SF-059	782	2565	-13.4875	-43.9254	4	0
PY6/SF-060	Serra da Bicuda	776	2545	-9.8494	-42.0455	4	0
PY6/SF-061	Morro do Boqueirão	772	2532	-13.2032	-43.0039	4	0
PY6/SF-062	Serra da Cana-Brava	771	2529	-9.2613	-39.6989	4	0
PY6/SF-063	Serra do Boqueirão	771	2529	-12.5344	-43.0880	4	0
PY6/SF-064	Serra do Jatobazeiro	768	2519	-9.7444	-40.9739	4	0
PY6/SF-065	Morro da Serrinha	766	2513	-13.2807	-43.0993	4	0
PY6/SF-066	PY6/SF-066	765	2509	-12.3123	-43.1375	4	0
PY6/SF-067	Serra do Estreito	765	2509	-11.1127	-43.3912	4	0
PY6/SF-068	Serra do Paulista	756	2480	-12.5150	-43.0354	4	0
PY6/SF-069	Serra do Brejinho	754	2473	-11.2740	-43.3184	4	0
PY6/SF-070	Serra do Ouricuri	753	2470	-8.8162	-41.4225	4	0
PY6/SF-071	Serra do Mestre Campos	752	2467	-9.8415	-41.0299	4	0
PY6/SF-072	Serra do Boqueirão	749	2457	-12.1269	-43.1331	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-073	Serra da Cumieira	747	2450	-9.6073	-41.1551	4	0
PY6/SF-074	Serra do Cafundó	747	2450	-12.2479	-43.1554	4	0
PY6/SF-075	Serra do Cupim	746	2447	-12.0477	-43.1912	4	0
PY6/SF-076	Serra dos Caboclos	746	2447	-9.6615	-41.0911	4	0
PY6/SF-077	PY6/SF-077	746	2447	-12.3805	-43.1475	4	0
PY6/SF-078	Serra do Escovão	745	2444	-8.9386	-39.5461	4	0
PY6/SF-079	PY6/SF-079	745	2444	-12.1240	-43.3582	4	0
PY6/SF-080	Serra da Caiçara	744	2440	-10.3615	-41.6883	4	0
PY6/SF-081	Serra da Bicuda	739	2424	-9.8964	-42.0460	4	0
PY6/SF-082	Serra Preta	734	2408	-9.4733	-40.0261	4	0
PY6/SF-083	Serra do Brejinho	731	2398	-11.3442	-43.2958	4	0
PY6/SF-084	Serra do Vento	731	2398	-12.5242	-42.9979	4	0
PY6/SF-085	Serra do Escovão	730	2395	-8.9462	-39.5280	4	0
PY6/SF-086	Serra do Sobrado	730	2395	-9.0808	-41.4674	4	0
PY6/SF-087	Serra da Capivara	729	2391	-9.5731	-39.7778	4	0
PY6/SF-088	PY6/SF-088	729	2391	-9.8239	-41.8528	4	0
PY6/SF-089	Serra do Pau a Pique	725	2378	-9.6638	-41.6416	4	0
PY6/SF-090	Serra do Sucurial	725	2378	-12.2621	-43.1189	4	0
PY6/SF-091	Morro dos Campinhos	724	2375	-13.2397	-43.0993	4	0
PY6/SF-092	Serra do Salobro	724	2375	-12.8670	-43.1571	4	0
PY6/SF-093	PY6/SF-093	718	2355	-9.9025	-41.7096	4	0
PY6/SF-094	Serra do Frade	715	2345	-9.5827	-41.1424	4	0
PY6/SF-095	PY6/SF-095	715	2345	-11.7378	-43.5925	4	0
PY6/SF-096	Serra dos Colomis	712	2335	-9.5058	-41.8780	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-097	Serra Grande da Canoa	710	2329	-9.3400	-40.0975	4	0
PY6/SF-098	Serra do Boqueirão	709	2326	-10.0916	-42.2683	4	0
PY6/SF-099	Serra das Campinas	708	2322	-8.8993	-39.6148	4	0
PY6/SF-100	PY6/SF-100	707	2319	-11.6723	-42.9855	4	0
PY6/SF-101	Morro do Morrão	706	2316	-13.1327	-43.2277	4	0
PY6/SF-102	Serra da Bicuda	702	2303	-9.9268	-42.0592	4	0
PY6/SF-103	Serra do Quixadá	698	2290	-11.7803	-43.0960	4	0
PY6/SF-104	Morro dos Tanques	695	2280	-12.8236	-43.0748	4	0
PY6/SF-105	Serra Grande	695	2280	-9.3400	-38.8847	4	0
PY6/SF-106	Serra da Natividade	692	2270	-9.1200	-39.6456	4	0
PY6/SF-107	Serra do Mulungu	688	2257	-9.7275	-41.2936	4	0
PY6/SF-108	Serra da Bicuda	688	2257	-9.9623	-42.0019	4	0
PY6/SF-109	Serra Pedra Branca	687	2253	-13.4509	-43.9277	4	0
PY6/SF-110	PY6/SF-110	686	2250	-14.0210	-44.0882	4	0
PY6/SF-111	Serra da Gruta	686	2250	-9.3195	-39.5180	4	0
PY6/SF-112	Serra da Bicuda	684	2244	-9.8163	-42.0412	4	0
PY6/SF-113	PY6/SF-113	683	2240	-9.7988	-41.9359	4	0
PY6/SF-114	Serra do Exu	678	2224	-8.9889	-39.4475	4	0
PY6/SF-115	Serra dos Campos Novos	678	2224	-9.6091	-39.3715	4	0
PY6/SF-116	PY6/SF-116	675	2214	-13.1838	-43.0199	4	0
PY6/SF-117	Serra de Santa Luzia	673	2208	-9.2433	-39.6068	4	0
PY6/SF-118	Serra do Estreito	672	2204	-11.1976	-43.3583	4	0
PY6/SF-119	PY6/SF-119	669	2194	-12.3070	-43.1883	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-120	PY6/SF-120	667	2188	-9.5486	-40.8953	4	0
PY6/SF-121	Serra da Jacobina	666	2185	-9.7841	-41.9056	4	0
PY6/SF-122	Serra Queimada	664	2178	-9.1117	-38.9161	4	0
PY6/SF-123	Serra do Olho-D'água	664	2178	-9.5253	-40.8961	4	0
PY6/SF-124	PY6/SF-124	664	2178	-9.3432	-42.1866	4	0
PY6/SF-125	Serrote da Vassoura	664	2178	-9.4250	-39.6086	4	0
PY6/SF-126	Serrote do Laranjeira	664	2178	-9.8317	-39.7950	4	0
PY6/SF-127	Serra da Pimenteira	663	2175	-9.7577	-43.3399	4	0
PY6/SF-128	PY6/SF-128	663	2175	-9.5350	-39.6822	4	0
PY6/SF-129	PY6/SF-129	663	2175	-9.2914	-41.4953	4	0
PY6/SF-130	PY6/SF-130	662	2171	-12.3420	-43.1631	4	0
PY6/SF-131	Serra Urradeira	659	2162	-9.3927	-42.1226	4	0
PY6/SF-132	Serra Grande	658	2158	-9.1825	-38.3786	4	0
PY6/SF-133	Morro Redondo	658	2158	-12.8291	-43.1515	4	0
PY6/SF-134	Serra da Castela	658	2158	-9.7866	-41.8598	4	0
PY6/SF-135	Serra do Piripim	657	2155	-11.8977	-43.3786	4	0
PY6/SF-136	PY6/SF-136	655	2148	-10.6279	-42.5029	4	0
PY6/SF-137	Serra do Retiro	654	2145	-9.3325	-38.3124	4	0
PY6/SF-138	Serra Dois Irmãos	654	2145	-9.2558	-42.0569	4	0
PY6/SF-139	Serra do Massangano	653	2142	-8.8936	-39.5922	4	0
PY6/SF-140	Serra da Ema	652	2139	-11.6711	-43.1712	4	0
PY6/SF-141	PY6/SF-141	652	2139	-9.5670	-40.4794	4	0
PY6/SF-142	PY6/SF-142	652	2139	-9.5433	-39.7600	4	0
PY6/SF-143	PY6/SF-143	650	2132	-9.4253	-40.0744	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-144	Serra da Conceição	649	2129	-11.7995	-43.2188	4	0
PY6/SF-145	Serra da Tigela	649	2129	-9.0385	-38.8426	4	0
PY6/SF-146	Morro Branco	649	2129	-11.8090	-42.9677	4	0
PY6/SF-147	Morro da Cascavel	639	2096	-13.0562	-43.1958	4	0
PY6/SF-148	Serra da Carnaúba	639	2096	-12.0866	-43.1948	4	0
PY6/SF-149	Serra da Jibóia	638	2093	-13.4402	-43.1944	4	0
PY6/SF-150	Serra do Massangano	638	2093	-8.8803	-39.6044	4	0
PY6/SF-151	PY6/SF-151	635	2083	-11.3514	-43.6435	4	0
PY6/SF-152	Serrote do Castanheiro	634	2080	-9.6944	-40.9514	4	0
PY6/SF-153	Morro da Serra ou Morro do Tico	632	2073	-12.5029	-43.2401	4	0
PY6/SF-154	Serra do Curral Queimado	628	2060	-9.2331	-40.6906	4	0
PY6/SF-155	PY6/SF-155	627	2057	-9.8376	-41.9942	4	0
PY6/SF-156	PY6/SF-156	626	2053	-8.9169	-39.4914	4	0
PY6/SF-157	Serra do Piripiri	625	2050	-11.9007	-43.2416	4	0
PY6/SF-158	PY6/SF-158	624	2047	-12.5478	-43.2233	4	0
PY6/SF-159	PY6/SF-159	624	2047	-9.5281	-39.9906	4	0
PY6/SF-160	Serra do Morro Pelado	622	2040	-9.5361	-41.6107	4	0
PY6/SF-161	Serra Dois Irmãos	619	2030	-9.3066	-39.2340	4	0
PY6/SF-162	Serra Comprida	619	2030	-9.3226	-40.0823	4	0
PY6/SF-163	Serrote do Tirano	616	2020	-9.2836	-40.1669	4	0
PY6/SF-164	PY6/SF-164	615	2017	-11.6336	-43.2155	4	0
PY6/SF-165	Morro da Raposa	615	2017	-12.7647	-43.1909	4	0
PY6/SF-166	Serra do Poço de Fora	615	2017	-9.6261	-39.7833	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PY6/SF-167	Morro do Outeiro	614	2014	-12.1109	-43.2575	4	0
PY6/SF-168	PY6/SF-168	614	2014	-11.9442	-43.3693	4	0
PY6/SF-169	Serra do Poço de Fora	612	2007	-9.6136	-39.7850	4	0
PY6/SF-170	Serrote do Tombador	609	1998	-8.7953	-39.4586	4	0
PY6/SF-171	Ponta do Morro	608	1994	-12.6759	-43.2286	4	0
PY6/SF-172	Serra do Icó	604	1981	-8.9477	-39.8162	4	0
PY6/SF-173	PY6/SF-173	599	1965	-9.6244	-40.2483	2	0
PY6/SF-174	Serra da Esperança	595	1952	-9.3058	-40.9596	2	0
PY6/SF-175	Serra da Coréia	592	1942	-9.2761	-38.9872	2	0
PY6/SF-176	PY6/SF-176	591	1938	-11.7829	-43.2800	2	0
PY6/SF-177	PY6/SF-177	590	1935	-8.8308	-39.5069	2	0
PY6/SF-178	Morro da Pindobeira	586	1922	-12.0399	-43.2942	2	0
PY6/SF-179	PY6/SF-179	585	1919	-9.8020	-41.9833	2	0
PY6/SF-180	PY6/SF-180	583	1912	-9.8473	-41.6084	2	0
PY6/SF-181	Serra do Periquito	576	1889	-8.8778	-39.7208	2	0
PY6/SF-182	PY6/SF-182	575	1886	-11.6990	-43.2147	2	0
PY6/SF-183	PY6/SF-183	566	1856	-9.2328	-39.1561	2	0
PY6/SF-184	Serra dos Cabaços	562	1843	-9.2836	-38.3444	2	0
PY6/SF-185	Serra do Sobradinho	555	1820	-9.4042	-40.8114	2	0
PY6/SF-186	PY6/SF-186	552	1811	-8.8746	-39.4186	2	0
PY6/SF-187	Serra do Padre	509	1669	-9.4028	-38.3311	2	0
PY6/SF-188	Serra do Umbuzeiro	507	1663	-9.5800	-38.2047	2	0
PY6/SF-189	Serrote do Ribeiro	486	1594	-9.1289	-38.3635	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PYF/FN-001	Morro do Pico	323	1059	-3.8444	-32.4216	2	0
PYF/FN-002	Morro do Espinhaço	223	731	-3.8591	-32.4134	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
PYT/TM-001	Pico Desejado	600	1968	-20.5080	-29.3233	6	0
PYT/TM-002	Ilha de Martim Vaz	175	574	-20.4756	-28.8506	1	0

Russia (European) - Central Federal District

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R3/CF-001	Moskalevka	347	1138	56.4858	33.3167	1	0
R3/CF-002	R3/CF-002	347	1136	57.2866	33.9489	1	0
R3/CF-003	Sondoba	293	962	58.8076	42.3236	1	0
R3/CF-004	Raevo	293	961	53.4442	37.4658	1	0
R3/CF-005	Demyany	287	941	57.2242	38.4900	1	0
R3/CF-006	Mechovo	285	933	56.4646	38.0242	1	0
R3/CF-007	R3/CF-007	267	876	58.3325	37.1900	1	0

Russia (European) - Volga Federal District

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R3/VF-001	R3/VF-001	218	714	56.0758	45.1900	1	0
R3/VF-002	R3/VF-002	186	609	56.1133	44.2867	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/CE-001	Kazanskiy Kamen	1179	3868	59.4944	59.3818	8	3
R9U/CE-002	Oslyanka	1107	3632	59.1648	58.5502	8	3
R9U/CE-003	Bugry	1042	3419	59.4553	59.3043	6	3
R9U/CE-004	Semichelovechie	1023	3356	59.4710	59.3419	6	3
R9U/CE-005	Sredniy Baseg	968	3176	58.8963	58.4864	6	3
R9U/CE-006	Pavdinskiy Kamen	935	3068	59.3344	59.2822	6	3
R9U/CE-007	Kolpak	932	3058	59.4339	59.2514	6	3
R9U/CE-008	Severniy Baseg	925	3035	58.9486	58.4898	6	3
R9U/CE-009	Kachkanar	861	2825	58.7709	59.3834	4	3
R9U/CE-010	Hariusniy Kamen	844	2769	58.9126	58.7646	4	3
R9U/CE-011	R9U/CE-011	840	2756	59.3928	59.2335	4	3
R9U/CE-012	Lyalinskiy Kamen	829	2720	59.1855	59.0441	4	3
R9U/CE-013	Rostovskiyy Kamen	829	2720	59.3418	58.6471	4	3
R9U/CE-014	Yujniy Baseg	825	2707	58.8213	58.4699	4	3
R9U/CE-015	Beliy Kamen	780	2559	59.3283	59.3165	4	3
R9U/CE-016	Boyarskaya	763	2503	59.3006	58.4802	4	3
R9U/CE-017	Nyarovskiyy Kamen	759	2490	59.2271	58.2333	4	3
R9U/CE-018	Dikar Kamen	756	2480	59.4726	58.5270	4	3
R9U/CE-019	Shirokaya	747	2451	57.5907	59.7033	4	3
R9U/CE-020	Starik Kamen	736	2415	57.5054	59.7162	4	3
R9U/CE-021	Belaya	705	2313	57.6543	59.7168	4	3
R9U/CE-022	Sutuk	697	2287	57.3802	59.7765	2	0
R9U/CE-023	R9U/CE-023	697	2287	59.1649	58.3766	2	0
R9U/CE-024	R9U/CE-024	687	2254	59.3563	59.3434	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/CE-025	Sheludyak	680	2231	59.3700	58.2248	2	0
R9U/CE-026	R9U/CE-026	674	2211	56.2487	59.4484	2	0
R9U/CE-027	Mogilnaya	643	2110	55.9320	60.3486	2	0
R9U/CE-028	R9U/CE-028	636	2087	58.6065	58.5498	2	0
R9U/CE-029	Sarannaya	628	2060	58.8992	59.5266	2	0
R9U/CE-030	R9U/CE-030	625	2051	59.2437	58.5242	2	0
R9U/CE-031	R9U/CE-031	618	2028	58.8708	59.2507	2	0
R9U/CE-032	Kopna	605	1985	58.2688	59.1015	2	0
R9U/CE-033	Oviny	594	1949	59.0633	59.3749	2	0
R9U/CE-034	R9U/CE-034	589	1932	58.0854	59.6271	2	0
R9U/CE-035	Kolpaky	589	1932	58.6161	59.1820	2	0
R9U/CE-036	Egoza	582	1909	55.7522	60.4484	2	0
R9U/CE-037	Vishnevye Gory	569	1867	55.9836	60.6282	2	0
R9U/CE-038	Sugomak	564	1850	55.7260	60.4401	2	0
R9U/CE-039	R9U/CE-039	559	1834	58.4925	59.1720	2	0
R9U/CE-040	Berkut	549	1801	55.6052	60.2751	2	0
R9U/CE-041	Potaniny Gory	543	1781	55.8574	60.5836	2	0
R9U/CE-042	R9U/CE-042	540	1772	58.4534	58.5556	2	0
R9U/CE-043	Ejovaya	534	1752	57.4495	59.9667	2	0
R9U/CE-044	Elevaya	533	1749	57.8505	59.6981	2	0
R9U/CE-045	Rudnyanskiy	527	1729	58.7288	57.6365	2	0
R9U/CE-046	Sabik	524	1719	57.2566	59.4250	2	0
R9U/CE-047	Yuriev Kamen	504	1654	57.6618	59.9100	2	0
R9U/CE-048	R9U/CE-048	503	1650	56.2285	57.8160	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/CE-049	R9U/CE-049	498	1634	56.3125	60.6382	1	0
R9U/CE-050	R9U/CE-050	498	1634	58.6666	57.6901	1	0
R9U/CE-051	R9U/CE-051	482	1581	56.3530	57.6092	1	0
R9U/CE-052	R9U/CE-052	482	1581	59.3824	59.5139	1	0
R9U/CE-053	Matushin Uval	477	1565	59.0338	59.5583	1	0
R9U/CE-054	Sinyaiya	462	1516	58.1738	59.5871	1	0
R9U/CE-055	Mokraya	461	1512	59.3973	59.5852	1	0
R9U/CE-056	Belaya	458	1503	57.3920	56.2299	1	0
R9U/CE-057	R9U/CE-057	438	1437	58.6590	59.5830	1	0
R9U/CE-058	Kushpayskiy Uval	408	1339	59.2430	59.6935	1	0
R9U/CE-059	Shunut	726	2381	56.5350	59.7299	4	3
R9U/CE-060	Sova	726	2381	55.8023	59.8536	4	3
R9U/CE-061	R9U/CE-061	695	2280	55.8511	59.9423	2	0
R9U/CE-062	Pereval	604	1981	57.2300	59.9551	2	0
R9U/CE-063	Bunar	601	1971	57.2938	59.9814	2	0
R9U/CE-064	Nakoriakovskaja	591	1938	56.7222	59.0161	2	0
R9U/CE-065	Kirgishanskij Uval	555	1820	56.9222	59.3377	2	0
R9U/CE-066	R9U/CE-066	536	1758	55.9845	59.1373	2	0
R9U/CE-067	Volchikha	526	1725	56.8275	60.0045	2	0
R9U/CE-068	R9U/CE-068	482	1581	56.9661	60.2542	1	0
R9U/CE-069	Tolstik	453	1486	57.0508	60.3161	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/NO-001	Konzhakovskiy Kamen	1556	5105	59.6318	59.1347	10	3
R9U/NO-002	Kosvinskiy Kamen	1508	4947	59.5168	59.0599	10	3
R9U/NO-003	R9U/NO-003	1401	4596	60.3732	59.1834	10	3
R9U/NO-004	Bolshaya Hodovskaya sopka	1324	4344	60.2869	59.1566	10	3
R9U/NO-005	Serebryanskiy Kamen	1269	4163	59.6283	59.2751	8	3
R9U/NO-006	R9U/NO-006	1196	3924	60.1814	59.1048	8	3
R9U/NO-007	Antipinskiy Greben	1192	3911	60.2393	59.1279	8	3
R9U/NO-008	R9U/NO-008	1166	3825	60.2195	59.1463	8	3
R9U/NO-009	Burtym	1146	3760	59.7143	59.2126	8	3
R9U/NO-010	Vogulskiy Kamen	1059	3474	60.2016	58.7253	6	3
R9U/NO-011	R9U/NO-011	1050	3445	59.7017	59.1703	6	3
R9U/NO-012	R9U/NO-012	1041	3415	60.1557	59.0261	6	3
R9U/NO-013	Sennoy Kamen	1032	3386	59.9030	59.1696	6	3
R9U/NO-014	R9U/NO-014	988	3241	60.3805	59.1164	6	3
R9U/NO-015	Cherdynskiy Kamen	932	3058	59.5693	58.6086	6	3
R9U/NO-016	Kumba	904	2966	60.1385	59.6434	6	3
R9U/NO-017	Verhniy Katyshe	902	2959	59.5535	59.0967	6	3
R9U/NO-018	Ostriy Tur	895	2936	59.5406	58.5518	4	3
R9U/NO-019	Pihtoviy Uval	894	2933	60.3781	59.6061	4	3
R9U/NO-020	Elovaya Griva	858	2815	60.1802	59.3216	4	3
R9U/NO-021	Krivinskaya	856	2808	60.3101	59.4712	4	3
R9U/NO-022	Zolotoy Kamen	840	2756	60.2634	58.3099	4	3
R9U/NO-023	Belaya	831	2726	59.8425	59.3816	4	3
R9U/NO-024	R9U/NO-024	825	2707	59.6640	58.8421	4	3
R9U/NO-025	Kozmer	795	2608	59.9345	58.8634	4	3
R9U/NO-026	Pomyanenniy Kamen	751	2464	60.3132	57.5896	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/NO-027	R9U/NO-027	706	2316	60.2844	59.2507	4	3
R9U/NO-028	R9U/NO-028	677	2221	60.3362	59.2575	2	0
R9U/NO-029	Cherniy Uval	668	2192	60.0918	59.5623	2	0
R9U/NO-030	Kaybush	656	2152	60.1845	58.1947	2	0
R9U/NO-031	R9U/NO-031	656	2152	60.2331	59.6676	2	0
R9U/NO-032	Valentorskaya	595	1952	59.8043	59.4981	2	0
R9U/NO-033	R9U/NO-033	574	1883	59.6894	59.4635	2	0
R9U/NO-034	R9U/NO-034	562	1844	60.0636	59.4751	2	0
R9U/NO-035	R9U/NO-035	559	1834	59.6695	59.3948	2	0
R9U/NO-036	R9U/NO-036	517	1696	60.1251	57.8758	2	0
R9U/NO-037	R9U/NO-037	515	1690	59.9205	59.6470	2	0
R9U/NO-038	R9U/NO-038	505	1657	59.7533	59.5899	2	0
R9U/NO-039	Kamenniy Uval	504	1654	59.7204	59.4978	2	0
R9U/NO-040	R9U/NO-040	436	1430	59.6792	59.5513	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-001	Yamantau	1640	5381	54.2552	58.1040	10	3
R9U/SO-002	Bolshoy Iremel	1582	5190	54.5210	58.8425	10	3
R9U/SO-003	Maliy Iremel	1449	4754	54.5523	58.8952	10	3
R9U/SO-004	Bolshoy Shelom	1427	4682	54.5225	58.3367	10	3
R9U/SO-005	Nurgush	1406	4613	54.8192	59.1485	10	3
R9U/SO-006	Poperechnaya	1389	4557	54.6491	58.6520	10	3
R9U/SO-007	Mashak	1358	4455	54.2759	58.2103	10	3
R9U/SO-008	Mashak	1349	4426	54.3260	58.2152	10	3
R9U/SO-009	Maliy Shelom	1337	4386	54.5361	58.3717	10	3
R9U/SO-010	Nurgush	1329	4360	54.7893	59.0867	10	3
R9U/SO-011	Kary	1327	4354	54.3537	57.9484	10	3
R9U/SO-012	Kumardak	1323	4341	54.3068	58.2935	10	3
R9U/SO-013	Kumardak	1318	4324	54.3769	58.4198	10	3
R9U/SO-014	Abarash-Bash	1291	4236	54.4716	58.8537	8	3
R9U/SO-015	Mashak	1290	4232	54.4295	58.3249	8	3
R9U/SO-016	Kopeshka	1280	4199	54.4496	58.1358	8	3
R9U/SO-017	Bolshoy Shatak	1271	4170	53.6985	57.6371	8	3
R9U/SO-018	Yalangas	1268	4160	54.1276	58.3182	8	3
R9U/SO-019	Nurgush	1267	4157	54.7207	58.9198	8	3
R9U/SO-020	R9U/SO-020	1254	4114	54.2106	58.1665	8	3
R9U/SO-021	Bet Kary	1251	4104	54.2801	57.8513	8	3
R9U/SO-022	R9U/SO-022	1228	4029	54.6144	58.5634	8	3
R9U/SO-023	Uvan	1222	4009	54.8177	58.9299	8	3
R9U/SO-024	Urenga, Vtoraya Sopka	1198	3930	55.0383	59.5020	8	3
R9U/SO-025	R9U/SO-025	1188	3898	54.1434	58.2035	8	3
R9U/SO-026	Bolshaya Suka	1179	3868	54.8342	58.8613	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-027	R9U/SO-027	1177	3862	54.1174	58.0532	8	3
R9U/SO-028	Kruglitsa	1177	3862	55.3160	59.8417	8	3
R9U/SO-029	Zuratkul	1175	3855	54.9566	59.1797	8	3
R9U/SO-030	R9U/SO-030	1173	3848	54.5670	58.4698	8	3
R9U/SO-031	Naratash	1171	3842	54.1976	57.9680	8	3
R9U/SO-032	Taganay	1146	3760	55.3692	59.9075	8	3
R9U/SO-033	Urenga	1139	3737	54.7481	59.1947	8	3
R9U/SO-034	Inzerskaya Zubchatka	1126	3694	54.2362	58.3449	8	3
R9U/SO-035	R9U/SO-035	1119	3671	54.0285	58.2317	8	3
R9U/SO-036	Urenga	1119	3671	54.7806	59.2533	8	3
R9U/SO-037	Karatash	1118	3668	53.4532	58.4372	8	3
R9U/SO-038	Malinovaya	1113	3652	54.0210	58.2921	8	3
R9U/SO-039	Bolshaya Suka	1109	3638	54.8787	58.9066	8	3
R9U/SO-040	Kumardak	1098	3602	54.4173	58.4720	6	3
R9U/SO-041	Bolshaya Suka	1087	3566	54.9076	58.9570	6	3
R9U/SO-042	R9U/SO-042	1080	3543	54.0527	58.1332	6	3
R9U/SO-043	R9U/SO-043	1075	3527	53.5982	58.4947	6	3
R9U/SO-044	Arvyakryaz	1068	3504	53.7733	58.3270	6	3
R9U/SO-045	Dunansungan	1056	3465	54.0705	57.8835	6	3
R9U/SO-046	Bakty	1045	3428	54.5002	58.6498	6	3
R9U/SO-047	Masim	1040	3412	53.1540	57.2519	6	3
R9U/SO-048	Itsyl	1038	3406	55.3360	59.9669	6	3
R9U/SO-049	Repnaya	1032	3386	54.3246	58.5250	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-050	R9U/SO-050	1031	3383	54.0589	58.5513	6	3
R9U/SO-051	R9U/SO-051	1024	3360	54.1873	58.4651	6	3
R9U/SO-052	Moskal	1024	3360	54.8300	59.0336	6	3
R9U/SO-053	Belyatur	1023	3356	54.1437	57.9123	6	3
R9U/SO-054	Kurtashtau	1019	3343	53.9272	58.5736	6	3
R9U/SO-055	Bakty	1016	3333	54.4577	58.6182	6	3
R9U/SO-056	Kruglaya Sopka	1016	3333	54.7099	59.4669	6	3
R9U/SO-057	R9U/SO-057	1011	3317	54.8857	59.1881	6	3
R9U/SO-058	R9U/SO-058	1010	3314	54.1044	58.4267	6	3
R9U/SO-059	Kurkak	1008	3307	53.8014	58.7013	6	3
R9U/SO-060	Nurgush	1001	3284	54.6500	58.8334	6	3
R9U/SO-061	R9U/SO-061	1001	3284	55.2647	59.8599	6	3
R9U/SO-062	Ryastok tash	989	3245	54.1255	58.8262	6	3
R9U/SO-063	Kary	988	3241	54.2150	57.8237	6	3
R9U/SO-064	R9U/SO-064	987	3238	52.8325	58.2944	6	3
R9U/SO-065	Malyi Yamantau	976	3202	54.1834	57.6947	6	3
R9U/SO-066	Kuzguntash	974	3196	53.1088	58.3652	6	3
R9U/SO-067	R9U/SO-067	969	3179	54.3440	58.7276	6	3
R9U/SO-068	R9U/SO-068	966	3169	54.4552	57.8498	6	3
R9U/SO-069	Akmurun	955	3133	53.6718	57.1679	6	3
R9U/SO-070	Shuyda	945	3100	54.8802	58.6092	6	3
R9U/SO-071	Amshar	944	3097	54.6988	57.7889	6	3
R9U/SO-072	Suhie Gory	942	3091	54.6103	58.2114	6	3
R9U/SO-073	Belyagush	934	3064	54.3158	57.7235	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-074	Karsartash	932	3058	53.8760	57.9214	6	3
R9U/SO-075	R9U/SO-075	926	3038	53.4487	57.9198	6	3
R9U/SO-076	Kuksapkan	926	3038	53.6826	58.3437	6	3
R9U/SO-077	R9U/SO-077	923	3028	53.8914	58.7572	6	3
R9U/SO-078	Birjan	921	3022	54.5601	57.5298	6	3
R9U/SO-079	Irendyk	921	3022	54.5272	59.5786	6	3
R9U/SO-080	R9U/SO-080	918	3012	53.4690	58.3897	6	3
R9U/SO-081	R9U/SO-081	918	3012	55.2908	60.0218	6	3
R9U/SO-082	R9U/SO-082	914	2999	53.5473	58.4348	6	3
R9U/SO-083	Bolshoy Kalty	912	2992	53.9607	57.4599	6	3
R9U/SO-084	R9U/SO-084	910	2986	54.9428	59.6445	6	3
R9U/SO-085	R9U/SO-085	903	2963	53.5616	57.9314	6	3
R9U/SO-086	R9U/SO-086	902	2959	54.2951	58.6280	6	3
R9U/SO-087	R9U/SO-087	899	2949	53.7204	57.8285	4	3
R9U/SO-088	Akhel	899	2949	53.8834	58.7020	4	3
R9U/SO-089	R9U/SO-089	896	2940	54.6584	58.4242	4	3
R9U/SO-090	R9U/SO-090	893	2930	53.8524	57.8533	4	3
R9U/SO-091	Barhotnik	890	2920	54.7339	58.4186	4	3
R9U/SO-092	R9U/SO-092	888	2913	53.2880	57.2630	4	3
R9U/SO-093	R9U/SO-093	887	2910	54.0239	58.3963	4	3
R9U/SO-094	Belyagush	884	2900	54.2333	57.6653	4	3
R9U/SO-095	R9U/SO-095	882	2894	54.9234	58.8134	4	3
R9U/SO-096	R9U/SO-096	875	2871	53.7359	57.4675	4	3
R9U/SO-097	Karatash	875	2871	54.1069	57.6641	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-098	Bolshoy Ural	875	2871	54.8793	59.6089	4	3
R9U/SO-099	R9U/SO-099	872	2861	54.0491	58.4783	4	3
R9U/SO-100	Bahmur	871	2858	54.7745	57.5099	4	3
R9U/SO-101	R9U/SO-101	870	2854	53.9333	57.2816	4	3
R9U/SO-102	Bolshoy Apshakay	862	2828	53.3703	57.7668	4	3
R9U/SO-103	Zavjalikha	858	2815	54.7733	58.5247	4	3
R9U/SO-104	R9U/SO-104	850	2789	53.6172	57.8732	4	3
R9U/SO-105	R9U/SO-105	845	2772	53.6133	56.8900	4	3
R9U/SO-106	R9U/SO-106	844	2769	53.3317	57.8885	4	3
R9U/SO-107	R9U/SO-107	840	2756	53.6757	57.8856	4	3
R9U/SO-108	Bolshoy Kukshik	835	2740	55.0773	58.7417	4	3
R9U/SO-109	R9U/SO-109	834	2736	54.2718	58.5494	4	3
R9U/SO-110	R9U/SO-110	821	2694	53.3513	57.7229	4	3
R9U/SO-111	Akbura	818	2684	54.0197	58.7605	4	3
R9U/SO-112	R9U/SO-112	813	2667	53.7389	58.5063	4	3
R9U/SO-113	Maliy Sheerlak	811	2661	54.4698	57.6317	4	3
R9U/SO-114	R9U/SO-114	804	2638	53.5696	57.8300	4	3
R9U/SO-115	Kaltygau	801	2628	53.3253	57.3734	4	3
R9U/SO-116	R9U/SO-116	798	2618	54.7367	57.8256	4	3
R9U/SO-117	Bashtash	796	2612	55.0691	58.3733	4	3
R9U/SO-118	R9U/SO-118	794	2605	55.0590	59.7653	4	3
R9U/SO-119	Serekay	790	2592	53.2643	57.4283	4	3
R9U/SO-120	Saldys	788	2585	54.0487	57.5202	4	3
R9U/SO-121	R9U/SO-121	788	2585	55.2456	59.0516	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-122	Uzunkyr	786	2579	53.9408	58.8913	4	3
R9U/SO-123	Ustubiik	773	2536	54.2134	59.0732	4	3
R9U/SO-124	R9U/SO-124	771	2530	53.3283	57.6901	4	3
R9U/SO-125	R9U/SO-125	769	2523	54.6573	57.3981	4	3
R9U/SO-126	R9U/SO-126	763	2503	54.6260	57.5711	4	3
R9U/SO-127	R9U/SO-127	762	2500	53.4253	57.1598	4	3
R9U/SO-128	Bolshoy Miass	756	2480	55.4783	59.6503	4	3
R9U/SO-129	Bolshaya Golaya	753	2470	55.2617	59.2343	4	3
R9U/SO-130	R9U/SO-130	750	2461	52.9023	56.7636	4	3
R9U/SO-131	R9U/SO-131	750	2461	53.2130	58.5681	4	3
R9U/SO-132	Aratau	750	2461	54.5883	59.5149	4	3
R9U/SO-133	R9U/SO-133	749	2457	52.7571	58.4943	4	3
R9U/SO-134	R9U/SO-134	749	2457	53.3905	57.0883	4	3
R9U/SO-135	R9U/SO-135	747	2451	54.8485	58.2968	4	3
R9U/SO-136	R9U/SO-136	745	2444	55.3094	59.1923	4	3
R9U/SO-137	Lipovie Gory	744	2441	55.2902	59.5015	4	3
R9U/SO-138	R9U/SO-138	744	2441	55.0682	60.1616	4	3
R9U/SO-139	R9U/SO-139	738	2421	53.5218	57.1838	4	3
R9U/SO-140	Kutantau	737	2418	53.8317	58.8489	4	3
R9U/SO-141	Utanktash	737	2418	54.2121	59.3754	4	3
R9U/SO-142	R9U/SO-142	729	2392	53.0905	56.6980	4	3
R9U/SO-143	R9U/SO-143	729	2392	53.2377	58.5166	4	3
R9U/SO-144	Veselaya	729	2392	54.7943	57.3864	4	3
R9U/SO-145	R9U/SO-145	729	2392	54.1655	59.0571	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-146	R9U/SO-146	727	2385	52.5791	58.1871	4	3
R9U/SO-147	Akkyr	726	2382	53.2070	56.7539	4	3
R9U/SO-148	R9U/SO-148	725	2379	54.2523	59.2465	4	3
R9U/SO-149	R9U/SO-149	723	2372	53.4692	57.4614	4	3
R9U/SO-150	Saldys	722	2369	54.1673	57.5825	4	3
R9U/SO-151	R9U/SO-151	712	2336	54.0261	56.8937	4	3
R9U/SO-152	R9U/SO-152	711	2333	54.3053	59.3598	4	3
R9U/SO-153	R9U/SO-153	710	2329	54.7757	58.0694	4	3
R9U/SO-154	R9U/SO-154	709	2326	52.6933	58.5100	4	3
R9U/SO-155	Kumach	708	2323	54.6651	59.7615	4	3
R9U/SO-156	R9U/SO-156	706	2316	53.2817	56.8713	4	3
R9U/SO-157	R9U/SO-157	705	2313	53.7683	58.6835	4	3
R9U/SO-158	Voskresenskaya	704	2310	53.9690	56.8606	4	3
R9U/SO-159	R9U/SO-159	701	2300	54.1570	59.1778	4	3
R9U/SO-160	R9U/SO-160	699	2293	53.1656	58.6017	2	0
R9U/SO-161	R9U/SO-161	698	2290	55.0969	58.8365	2	0
R9U/SO-162	R9U/SO-162	697	2287	54.7112	58.1124	2	0
R9U/SO-163	R9U/SO-163	696	2283	53.3779	57.5272	2	0
R9U/SO-164	R9U/SO-164	695	2280	53.7185	58.7507	2	0
R9U/SO-165	Karatau	691	2267	55.2307	57.2131	2	0
R9U/SO-166	Kashkatau	688	2257	55.4905	59.2316	2	0
R9U/SO-167	Avdyrdak	677	2221	54.2175	57.1330	2	0
R9U/SO-168	Kruglaya	675	2215	54.9522	59.9251	2	0
R9U/SO-169	R9U/SO-169	667	2188	52.5435	56.2582	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-170	R9U/SO-170	664	2178	55.2777	60.1217	2	0
R9U/SO-171	R9U/SO-171	663	2175	52.4466	58.3925	2	0
R9U/SO-172	Vilesova	660	2165	55.1212	59.0430	2	0
R9U/SO-173	R9U/SO-173	659	2162	53.5769	58.6052	2	0
R9U/SO-174	Alatau	657	2156	54.1848	56.8981	2	0
R9U/SO-175	Greben	657	2156	54.8415	57.8101	2	0
R9U/SO-176	Singitau	655	2149	52.9450	56.9474	2	0
R9U/SO-177	Gory Vorobinye	653	2142	55.0971	57.3245	2	0
R9U/SO-178	R9U/SO-178	647	2123	53.1008	58.5098	2	0
R9U/SO-179	R9U/SO-179	645	2116	53.6007	58.6636	2	0
R9U/SO-180	R9U/SO-180	641	2103	54.5861	59.6796	2	0
R9U/SO-181	R9U/SO-181	639	2096	53.3853	56.7521	2	0
R9U/SO-182	R9U/SO-182	635	2083	54.1475	59.5988	2	0
R9U/SO-183	R9U/SO-183	627	2057	54.9049	58.2783	2	0
R9U/SO-184	Aushtau	627	2057	54.7259	59.6883	2	0
R9U/SO-185	R9U/SO-185	623	2044	55.2336	59.3818	2	0
R9U/SO-186	R9U/SO-186	622	2041	52.7431	56.1765	2	0
R9U/SO-187	R9U/SO-187	620	2034	54.4201	57.5430	2	0
R9U/SO-188	R9U/SO-188	620	2034	54.9358	57.6780	2	0
R9U/SO-189	R9U/SO-189	616	2021	55.4329	60.1350	2	0
R9U/SO-190	Uluzbiik	615	2018	52.9585	58.4664	2	0
R9U/SO-191	Magnitnaya	614	2014	53.4290	59.1133	2	0
R9U/SO-192	Kopanets	610	2001	55.3917	59.4032	2	0
R9U/SO-193	R9U/SO-193	609	1998	53.5807	58.6784	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-194	R9U/SO-194	608	1995	53.9272	56.8166	2	0
R9U/SO-195	R9U/SO-195	602	1975	53.4982	58.5950	2	0
R9U/SO-196	R9U/SO-196	600	1969	53.2624	56.6103	2	0
R9U/SO-197	R9U/SO-197	592	1942	53.7953	57.0348	2	0
R9U/SO-198	R9U/SO-198	590	1936	55.1246	57.6873	2	0
R9U/SO-199	R9U/SO-199	590	1936	55.4624	60.2384	2	0
R9U/SO-200	R9U/SO-200	589	1932	54.8483	60.0823	2	0
R9U/SO-201	Mayak	588	1929	54.9810	59.8954	2	0
R9U/SO-202	R9U/SO-202	578	1896	54.6185	59.6849	2	0
R9U/SO-203	R9U/SO-203	571	1873	54.5244	59.7217	2	0
R9U/SO-204	R9U/SO-204	563	1847	53.1555	58.5180	2	0
R9U/SO-205	R9U/SO-205	562	1844	55.0549	59.9668	2	0
R9U/SO-206	Cheka	558	1831	52.5841	59.0817	2	0
R9U/SO-207	Lysaiya	557	1827	53.2560	56.3866	2	0
R9U/SO-208	R9U/SO-208	548	1798	52.1281	56.9138	2	0
R9U/SO-209	R9U/SO-209	543	1781	55.2777	60.2236	2	0
R9U/SO-210	R9U/SO-210	541	1775	52.2530	56.8351	2	0
R9U/SO-211	R9U/SO-211	541	1775	54.0772	56.8316	2	0
R9U/SO-212	Krasniy Kamen	540	1772	53.0941	56.3924	2	0
R9U/SO-213	R9U/SO-213	536	1759	52.7447	56.3084	2	0
R9U/SO-214	R9U/SO-214	535	1755	55.4934	58.7152	2	0
R9U/SO-215	Agazinsky	532	1745	55.3909	60.2818	2	0
R9U/SO-216	R9U/SO-216	530	1739	53.3910	56.4017	2	0
R9U/SO-217	R9U/SO-217	512	1680	54.8039	57.0940	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
R9U/SO-218	R9U/SO-218	509	1670	52.3746	56.2102	2	0
R9U/SO-219	R9U/SO-219	504	1654	55.3459	58.1334	2	0
R9U/SO-220	R9U/SO-220	501	1644	55.3653	60.2566	2	0
R9U/SO-221	R9U/SO-221	493	1617	55.5690	57.8135	1	0
R9U/SO-222	Klenovaya	489	1604	52.9469	56.1470	1	0
R9U/SO-223	R9U/SO-223	477	1565	53.0350	56.3995	1	0
R9U/SO-224	R9U/SO-224	476	1562	51.7793	57.5038	1	0
R9U/SO-225	R9U/SO-225	475	1558	54.6734	56.8762	1	0
R9U/SO-226	R9U/SO-226	474	1555	55.1673	57.2506	1	0
R9U/SO-227	R9U/SO-227	464	1522	55.4597	57.7740	1	0
R9U/SO-228	R9U/SO-228	443	1453	55.4940	58.3067	1	0
R9U/SO-229	R9U/SO-229	438	1437	52.1547	56.7252	1	0
R9U/SO-230	R9U/SO-230	438	1437	53.2268	56.1383	1	0
R9U/SO-231	R9U/SO-231	438	1437	54.4672	57.1633	1	0
R9U/SO-232	Karamurun-Tau	414	1358	51.6070	56.7276	1	0
R9U/SO-233	Magash	409	1342	54.2607	56.6570	1	0
R9U/SO-234	R9U/SO-234	408	1339	54.5286	57.1014	1	0
R9U/SO-235	Tora-Tau	406	1332	53.5543	56.0990	1	0
R9U/SO-236	Ulutau	406	1332	54.1327	56.8997	1	0
R9U/SO-237	Kush-Tau	374	1227	53.6928	56.0851	1	0
R9U/SO-238	Urak-Tau	338	1109	53.7417	56.0977	1	0
R9U/SO-239	R9U/SO-239	296	971	51.3888	56.8083	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/BI-001	Kum	1220	4002	46.0881	15.0736	6	3
S5/BI-002	rni vrh	1205	3953	46.1939	14.9686	6	3
S5/BI-003	Javor	1132	3713	46.1828	15.0161	4	3
S5/BI-004	Mrzlica	1121	3677	46.1875	15.1075	4	3
S5/BI-005	Gozdnik	1090	3576	46.1925	15.1531	4	3
S5/BI-006	Veliki Javornik	1024	3359	46.0678	15.4283	4	3
S5/BI-007	Kozica	974	3195	46.2078	14.9644	4	0
S5/BI-008	Nebeška gora	960	3149	46.0844	15.1044	4	0
S5/BI-009	Mali	936	3070	46.1833	15.2083	4	0
S5/BI-011	Roviškovec	930	3051	46.1256	14.9047	4	0
S5/BI-013	Reška planina	925	3034	46.2097	15.0561	4	0
S5/BI-016	Kopitnik	910	2985	46.1086	15.1800	4	0
S5/BI-017	Reber	878	2880	46.1769	14.8689	4	0
S5/BI-018	Slivna	867	2844	46.1208	14.7961	4	0
S5/BI-020	Kamnik (Veliki vrh)	857	2811	46.2056	15.1292	4	0
S5/BI-021	Tolsti vrh	834	2736	46.1917	15.2817	4	0
S5/BI-023	Goljava	834	2736	46.2067	15.1044	4	0
S5/BI-024	Cicelj	825	2706	46.1097	14.7350	4	0
S5/BI-026	Govško brdo	811	2660	46.1600	15.1633	4	0
S5/BI-029	Jan e	794	2604	46.0522	14.7103	2	0
S5/BI-030	Kleviška špica	791	2595	46.0842	14.9475	2	0
S5/BI-031	Obolno	776	2545	46.0014	14.7789	2	0
S5/BI-032	Kote nik	772	2532	46.2014	15.1814	2	0
S5/BI-033	Limbarska gora	773	2536	46.1611	14.7756	2	0
S5/BI-034	Ržiški vrh	749	2457	46.1661	14.9539	2	0
S5/BI-036	Golevec	731	2398	46.1239	14.9772	2	0
S5/BI-037	Polane	723	2372	46.1425	15.3322	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/BI-038	Grmada	704	2309	46.2331	14.9633	2	0
S5/BI-039	Veliki vrh	701	2299	46.0178	15.6169	2	0
S5/BI-040	Plešivec	686	2250	46.1581	15.5411	2	0
S5/BI-041	Iskranjca	677	2221	46.1172	15.0069	2	0
S5/BI-042	Vrhe	670	2198	46.1442	15.4142	2	0
S5/BI-043	Veliki špi ek	669	2194	46.1547	15.4769	2	0
S5/BI-047	Vinski vrh	616	2020	46.1475	14.9822	2	0
S5/BI-049	Veliki Slomnik	611	2004	46.2036	15.2111	2	0
S5/BI-051	Pri turnu	605	1984	45.8683	15.1803	2	0
S5/BI-052	Kunšperška gora	597	1958	46.0528	15.6878	2	0
S5/BI-053	Col	583	1912	46.1700	15.4239	2	0
S5/BI-054	Hum	583	1912	46.1608	15.2397	2	0
S5/BI-056	Hom	570	1870	46.2197	15.2250	2	0
S5/BI-057	Rifnik	568	1863	46.1983	15.4072	2	0
S5/BI-064	Veliko Kozje	986	3234	46.0856	15.2200	4	0
S5/BI-065	Lisca	948	3110	46.0681	15.2847	4	0
S5/BI-066	Ojstrež	917	3008	46.0767	15.3528	4	0
S5/BI-067	Orljek	895	2936	46.0767	15.0006	4	0
S5/BI-068	Sveta Trojica	851	2791	46.0942	15.3142	4	0
S5/BI-069	Kota 836 (Kraje)	836	2742	46.0983	14.9878	4	0
S5/BI-070	Velika špica	786	2578	46.1153	15.3392	2	0
S5/BI-071	Ostenik (Žrebljev hrib)	721	2365	46.1569	15.0742	2	0
S5/BI-072	Osrenca	710	2329	45.9969	14.8356	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/BI-073	Bredi	696	2283	46.0814	15.5286	2	0
S5/BI-074	Loš	634	2080	46.0994	15.4731	2	0
S5/BI-075	Hom	607	1991	46.2189	15.1253	2	0
S5/BI-076	Gavžna gora	588	1929	45.9858	15.2794	2	0
S5/BI-077	Bukovica	584	1916	46.2208	15.1667	2	0
S5/BI-078	Strešni vrh	523	1715	46.0728	14.8331	2	0
S5/BI-079	Grmada (Sremi)	495	1624	45.9789	15.4950	2	0
S5/BI-081	Prednja gora	455	1492	46.1939	15.4181	2	0
S5/BI-083	Veliki Vinji vrh (Sv. Jožef)	392	1286	45.8772	15.2689	1	0
S5/BI-084	Borovec	706	2316	46.1728	15.2608	2	0
S5/BI-085	Rožce	619	2030	46.0431	15.6675	2	0
S5/BI-086	Kamneško	474	1555	46.0019	15.1928	2	0
S5/BI-087	Sv. Duh	471	1545	45.9622	15.3989	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/BR-001	Veliki Snežnik	1796	5892	45.5886	14.4478	8	3
S5/BR-002	Travica	1503	4931	45.5500	14.3967	6	3
S5/BR-004	Dedna gora	1293	4242	45.6578	14.3781	6	3
S5/BR-005	Veliki Javornik	1269	4163	45.7581	14.2950	6	3
S5/BR-006	Škodovnik	1260	4133	45.6758	14.4011	6	3
S5/BR-007	Strgarija	1254	4114	45.6467	14.3583	6	3
S5/BR-008	Lonica	1124	3687	45.7258	14.2761	4	3
S5/BR-010	Razsušica (Glavi orka)	1083	3553	45.4939	14.0592	4	3
S5/BR-011	Debela gora	1076	3530	45.7050	14.3169	4	3
S5/BR-012	Slavnik	1028	3372	45.5339	13.9761	4	3
S5/BR-013	Velika Vremš ica	1027	3369	45.6883	14.0617	4	3
S5/BR-014	Kovnica	901	2956	45.4750	14.1864	4	0
S5/BR-016	Trstenik	837	2746	45.4836	14.1508	4	0
S5/BR-018	Osojnica	821	2693	45.6867	14.1675	4	0
S5/BR-019	Sveti Socerb (Sveti Servul)	817	2680	45.6150	14.0306	4	0
S5/BR-021	Veliko Gradiš e	742	2434	45.6400	13.9286	2	0
S5/BR-022	Ter	673	2208	45.7564	13.9683	2	0
S5/BR-023	Trstelj	643	2109	45.8578	13.7039	2	0
S5/BR-024	Stari tabor	603	1978	45.6808	13.9222	2	0
S5/BR-026	Planina	437	1433	45.8456	13.8972	2	0
S5/BR-028	Poljane	405	1328	45.5019	13.7400	2	0
S5/BR-031	Krulj ev vrh	1367	4484	45.5931	14.3792	6	3
S5/BR-032	Gradiš e	791	2595	45.6269	14.2189	2	0
S5/BR-033	Tinjan	374	1227	45.5614	13.8356	1	0
S5/BR-034	Kaštelir	244	800	45.5839	13.7811	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/CP-001	Altemaver	1679	5508	46.2369	14.0831	8	3
S5/CP-002	Porezen	1630	5347	46.1772	13.9744	8	3
S5/CP-003	Blegoš	1562	5124	46.1647	14.1136	6	3
S5/CP-004	Partizanski vrh (Kotli)	1415	4642	46.2753	14.1389	6	3
S5/CP-005	Koprivnik	1393	4570	46.1761	14.1403	6	3
S5/CP-006	Mladi vrh	1374	4507	46.1733	14.1636	6	3
S5/CP-007	Kojca	1303	4274	46.1542	13.9261	6	3
S5/CP-008	Vancovec	1085	3559	46.2022	14.1539	4	3
S5/CP-009	Malenski vrh	1051	3448	46.1569	14.1525	4	3
S5/CP-010	Vrhov ev gri	1048	3438	46.1128	14.0383	4	3
S5/CP-011	Pasja ravan	1020	3346	46.0978	14.2292	4	3
S5/CP-012	Lubnik	1025	3362	46.1711	14.2611	4	3
S5/CP-013	Toš	1021	3349	46.0975	14.3214	4	3
S5/CP-014	Šorta	982	3221	46.1997	14.0269	4	0
S5/CP-015	rvov vrh	974	3195	46.1428	13.8647	4	0
S5/CP-016	Škofje	974	3195	46.1311	14.0233	4	0
S5/CP-017	Gabrška gora	963	3159	46.1483	14.2147	4	0
S5/CP-018	Miklavška gora	956	3136	46.2103	14.1914	4	0
S5/CP-019	Mohor	952	3123	46.2358	14.2406	4	0
S5/CP-020	Strmec	935	3067	46.2072	14.1756	4	0
S5/CP-021	Kucelj	920	3018	46.1308	14.0861	4	0
S5/CP-022	Osolnik	857	2811	46.1319	14.3342	4	0
S5/CP-023	Jošt nad Kranjem	847	2778	46.2428	14.3033	4	0
S5/CP-024	Polhograjska Gora	824	2703	46.0708	14.2986	4	0
S5/CP-025	Planica	823	2700	46.2122	14.2769	4	0
S5/CP-026	Sveti Jakob	806	2644	46.1050	14.3694	4	0
S5/CP-027	Kožljek	788	2585	46.0342	14.2550	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/CP-028	Grmada	676	2217	46.1281	14.4550	2	0
S5/CP-029	Straža	646	2119	46.3597	14.1036	2	0
S5/CP-030	Šmarjetna gora	643	2109	46.2436	14.3361	2	0
S5/CP-031	Vrh Staneta Kosca (Rašica)	641	2103	46.1397	14.5119	2	0
S5/CP-032	Klju	623	2043	46.0397	14.3436	2	0
S5/CP-033	Jazbina	604	1981	46.0542	14.3872	2	0
S5/CP-034	Vrh (Debeli hrib)	540	1771	46.0308	14.3878	2	0
S5/CP-035	Smledniški hrib	517	1696	46.1653	14.4422	2	0
S5/CP-036	rni vrh	1486	4875	46.2472	14.0111	6	3
S5/CP-037	Štedel vrh	1151	3776	46.2217	14.1261	4	3
S5/CP-038	Veliki Kovk	839	2752	46.1297	13.9614	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/GS-001	Bo	978	3208	46.2894	15.6000	4	0
S5/GS-002	Dona ka gora	884	2900	46.2628	15.7422	4	0
S5/GS-003	Plešivec	820	2690	46.2742	15.6492	4	0
S5/GS-004	Resenik	735	2411	46.2725	15.7647	2	0
S5/GS-006	Jelovice	623	2043	46.3069	15.7397	2	0
S5/GS-007	Ran ka	615	2017	46.2839	15.5606	2	0
S5/GS-009	Brezova gora	567	1860	46.2883	15.8989	2	0
S5/GS-010	Veliki Slom	556	1824	46.3075	15.4608	2	0
S5/GS-015	Grmada	462	1515	46.4933	15.7992	2	0
S5/GS-021	Kota 517 (Vildon)	517	1696	46.3203	15.7875	2	0
S5/GS-022	Sv. Avguštin	503	1650	46.2900	15.9339	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/JA-001	Triglav	2864	9396	46.3783	13.8367	10	3
S5/JA-002	Škrlatica	2740	8989	46.4331	13.8211	10	3
S5/JA-003	Mangart	2679	8789	46.4394	13.6547	10	3
S5/JA-004	Jalovec	2645	8677	46.4214	13.6800	10	3
S5/JA-005	Razor	2601	8533	46.4119	13.7914	10	3
S5/JA-006	Visoki Kanin	2587	8487	46.3600	13.4392	10	3
S5/JA-007	Kanjavec	2569	8428	46.3603	13.8097	10	3
S5/JA-008	Prisojnik (Prisank)	2547	8356	46.4247	13.7697	10	3
S5/JA-009	Rjavina	2532	8307	46.3919	13.8808	10	3
S5/JA-010	Stenar	2501	8205	46.4081	13.8192	10	3
S5/JA-011	Špik	2472	8110	46.4486	13.8144	10	3
S5/JA-012	Pelc nad Klonicami	2442	8011	46.4053	13.6722	10	3
S5/JA-013	Kukova špica	2427	7962	46.4475	13.8547	10	3
S5/JA-014	Pihavec	2419	7936	46.3931	13.8064	10	3
S5/JA-015	Veliko špi je (Lepa špica)	2398	7867	46.3439	13.7672	10	3
S5/JA-017	Bavški Grintavec	2347	7700	46.3692	13.6706	10	3
S5/JA-018	Bricelj	2346	7696	46.3950	13.6314	10	3
S5/JA-021	Tosc	2275	7463	46.3567	13.8683	10	3
S5/JA-022	Krn	2244	7362	46.2664	13.6589	10	3
S5/JA-023	Jerebica	2126	6975	46.3983	13.5650	10	3
S5/JA-024	Trentski Pelc	2116	6942	46.3861	13.7097	10	3
S5/JA-025	Tolminski kuk	2085	6840	46.2608	13.7569	10	3
S5/JA-026	Zadnjiški Ozebnik	2084	6837	46.3692	13.7822	10	3
S5/JA-027	Veliki Lemež	2042	6699	46.2883	13.6733	10	3
S5/JA-028	Velika Baba	2016	6614	46.2947	13.7083	10	3
S5/JA-029	Debela pe	2014	6607	46.3906	13.9333	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/JA-030	Rodica	1966	6450	46.2278	13.8653	8	3
S5/JA-031	Mala Ruša	1922	6305	46.4417	13.6108	8	3
S5/JA-032	Krasji vrh	1773	5816	46.2894	13.5925	8	3
S5/JA-033	Ciprnik	1747	5731	46.4689	13.7400	8	3
S5/JA-035	Slatnik	1609	5278	46.2372	13.9936	8	3
S5/JA-036	Jerebikovec	1593	5226	46.4428	13.9556	6	3
S5/JA-037	Javorš ek	1557	5108	46.3142	13.5978	6	3
S5/JA-039	Mesnovec	1538	5045	46.3375	13.9450	6	3
S5/JA-040	Kobilja glava	1475	4839	46.1900	13.7953	6	3
S5/JA-042	Mrzli vrh	1360	4461	46.2189	13.6953	6	3
S5/JA-044	Police	1184	3884	46.4017	14.0131	4	3
S5/JA-045	Kotel	1174	3851	46.1703	13.8533	4	3
S5/JA-046	Znojlski vrh	1148	3766	46.1919	13.9108	4	3
S5/JA-047	Rudnica	946	3103	46.2856	13.9203	4	0
S5/JA-048	Boršt	931	3054	46.4011	14.0831	4	0
S5/JA-049	Š avnica	863	2831	46.2856	13.9511	4	0
S5/JA-050	Hom	839	2752	46.3956	14.0928	4	0
S5/JA-051	Ozben	795	2608	46.2511	13.6022	2	0
S5/JA-052	Velika Osojnica	756	2480	46.3572	14.0747	2	0
S5/JA-053	Senica	658	2158	46.1578	13.7642	2	0
S5/JA-054	Kozlov rob	426	1397	46.1894	13.7256	2	0
S5/JA-055	Dovški križ	2542	8339	46.4408	13.8422	10	3
S5/JA-056	Lopa	2402	7880	46.3703	13.4944	10	3
S5/JA-057	Travnik	2378	7801	46.4289	13.7133	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/JA-058	Kotova špica	2376	7795	46.4353	13.6836	10	3
S5/JA-059	Zadnji Vogel	2327	7634	46.3403	13.7981	10	3
S5/JA-060	Rombon	2208	7244	46.3672	13.5544	10	3
S5/JA-061	Mali Draški vrh	2132	6994	46.3631	13.8917	10	3
S5/JA-062	Mahav ek (Veliki Bogatin)	2005	6578	46.2772	13.7361	10	3
S5/JA-063	Veliki Snežni vrh	1972	6469	46.3900	13.5411	8	3
S5/JA-064	Veliki Grintavec	1943	6374	46.4381	13.5961	8	3
S5/JA-065	Lipnik	1870	6135	46.3044	13.6314	8	3
S5/JA-066	rni vrh	1544	5065	46.3258	13.6694	6	3
S5/JA-067	Kravja rna gora	1542	5059	46.2400	13.9603	6	3
S5/JA-068	Kokošinjca (vrh 1401)	1401	4596	46.3475	14.0150	6	3
S5/JA-069	Planski vrh	1299	4261	46.4217	14.0489	6	3
S5/JA-070	Vernar	2220	7283	46.3611	13.8614	10	3
S5/JA-071	Srebrnjak	2092	6863	46.3786	13.6992	10	3
S5/JA-072	Suhi vrh	1645	5396	46.4608	13.7339	8	3
S5/JA-073	Ruševa glava	1519	4983	46.4114	13.5892	6	3
S5/JA-074	Vrh nad Škrbino	2054	6738	46.2544	13.7800	10	3
S5/JA-075	Macesnovec	1927	6322	46.4036	13.9067	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/KA-001	Stol	2236	7335	46.4339	14.1739	10	3
S5/KA-002	Vrta a	2180	7152	46.4400	14.2125	10	3
S5/KA-004	Košutnikov turn	2135	7004	46.4464	14.4100	10	3
S5/KA-005	Storži	2132	6994	46.3503	14.4047	10	3
S5/KA-006	Kladivo	2094	6870	46.4372	14.3439	10	3
S5/KA-007	Begunjš ica (Veliki vrh)	2060	6758	46.4217	14.2300	10	3
S5/KA-009	Struška Ko na (Veliki vrh)	1944	6377	46.4728	14.1228	8	3
S5/KA-010	Trupejevo Poldne	1931	6335	46.5153	13.8608	8	3
S5/KA-011	Dovška Baba	1891	6204	46.4878	13.9942	8	3
S5/KA-012	Srednji vrh	1855	6085	46.3394	14.4394	8	3
S5/KA-013	Velika Golica	1840	6036	46.4914	14.0533	8	3
S5/KA-014	Visok Kurji vrh	1828	5997	46.4961	13.8883	8	3
S5/KA-015	Klek (Petelinjek)	1753	5751	46.4856	14.0258	8	3
S5/KA-017	Tolsti vrh	1715	5626	46.3486	14.3633	8	3
S5/KA-018	Veliki Javornik (Ženiklovec)	1715	5626	46.3750	14.4025	8	3
S5/KA-019	Stegovnik	1692	5551	46.3953	14.4200	8	3
S5/KA-021	Javor e (Konjš ica)	1667	5469	46.3825	14.3836	8	3
S5/KA-022	Virnikov Grintavec	1654	5426	46.4133	14.4794	8	3
S5/KA-024	Kozji vrh	1628	5341	46.3647	14.4461	8	3
S5/KA-025	Petelinjek	1552	5091	46.5186	13.7333	6	3
S5/KA-026	Bukovec	1506	4940	46.3936	14.4503	6	3
S5/KA-027	Ple e	1131	3710	46.3925	14.1953	4	3
S5/KA-028	Plešivec	1801	5908	46.4339	14.4314	8	3
S5/KA-029	Šentanski vrh	1636	5367	46.3822	14.2542	8	3
S5/KA-030	Vajnež	2104	6902	46.4431	14.1511	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/KA-031	Veliki vrh	2086	6843	46.4306	14.3094	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/KS-001	Grintovec	2558	8392	46.3569	14.5356	10	3
S5/KS-002	Jezerska Ko na	2540	8333	46.3586	14.5219	10	3
S5/KS-003	Skuta	2533	8310	46.3633	14.5578	10	3
S5/KS-004	Planjava	2396	7860	46.3564	14.6100	10	3
S5/KS-005	Ojstrica	2350	7709	46.3639	14.6375	10	3
S5/KS-006	Brana	2253	7391	46.3550	14.5875	10	3
S5/KS-007	Kalški greben	2224	7296	46.3314	14.5378	10	3
S5/KS-008	Mrzla gora	2203	7227	46.3772	14.5783	10	3
S5/KS-009	Kordeževa glava	2125	6971	46.5003	14.7800	10	3
S5/KS-010	Velika Zelenica	2114	6935	46.3611	14.6672	10	3
S5/KS-011	Krofi ka	2083	6833	46.3747	14.6453	10	3
S5/KS-012	Velika Raduha	2062	6765	46.4097	14.7375	10	3
S5/KS-014	Matkova kopa	1957	6420	46.3922	14.5861	8	3
S5/KS-015	Govca (Govešca)	1930	6332	46.4494	14.6856	8	3
S5/KS-016	Rzenik	1833	6013	46.3278	14.6331	8	3
S5/KS-017	Goli vrh	1787	5862	46.3981	14.5469	8	3
S5/KS-018	Uršlja gora	1699	5574	46.4850	14.9639	8	3
S5/KS-019	Komen	1684	5524	46.4181	14.8464	8	3
S5/KS-020	Gradiš e (Njivica)	1667	5469	46.2981	14.6439	8	3
S5/KS-022	Veliki Travnik	1637	5370	46.4231	14.8139	8	3
S5/KS-024	ofatijev vrh	1606	5269	46.4753	14.7497	8	3
S5/KS-025	Boskovec	1588	5209	46.3808	14.9111	6	3
S5/KS-026	Mozganov vrh	1575	5167	46.4917	14.7114	6	3
S5/KS-027	Veliki Rogatec	1557	5108	46.3197	14.7411	6	3
S5/KS-028	Vivodnik	1508	4947	46.2575	14.8164	6	3
S5/KS-029	Kranjska Reber	1435	4708	46.2844	14.7111	6	3
S5/KS-030	Orožev vrh	1300	4265	46.4544	14.8131	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/KS-032	Kavnikov vrh	1251	4104	46.4597	14.9483	6	3
S5/KS-033	Ludranski vrh	1228	4028	46.4533	14.8475	6	3
S5/KS-034	Jesenik	1199	3933	46.5053	14.8311	4	3
S5/KS-035	Molakov vrh	1183	3881	46.4586	14.9872	4	3
S5/KS-037	Šentjoški vrh	1077	3533	46.2642	14.9119	4	3
S5/KS-038	Šteknetov vrh	1061	3480	46.5850	14.9631	4	3
S5/KS-040	Sveti Križ	1048	3438	46.4033	14.9497	4	3
S5/KS-043	Špilik	956	3136	46.2006	14.8186	4	0
S5/KS-044	Vovar	940	3083	46.2528	14.6469	4	0
S5/KS-045	Smodivnik	923	3028	46.4017	15.1589	4	0
S5/KS-046	Selovec	885	2903	46.5522	15.0150	4	0
S5/KS-048	Velink	809	2654	46.2022	14.7025	4	0
S5/KS-049	Lu enec (Lu evec)	780	2559	46.4411	15.1817	2	0
S5/KS-050	Jasovnik	766	2513	46.2119	14.9011	2	0
S5/KS-051	Gora Oljka	733	2404	46.3256	15.0594	2	0
S5/KS-055	Hom	621	2037	46.3122	14.8558	2	0
S5/KS-056	Koželj	590	1935	46.3481	15.1258	2	0
S5/KS-058	Sevnik	562	1843	46.3142	15.1089	2	0
S5/KS-059	Veliki vrh	1545	5068	46.3967	14.6158	6	3
S5/KS-060	Kranj ev vrh (Kota 1226)	1226	4022	46.5025	14.8961	6	3
S5/KS-061	Brezovec	857	2811	46.2981	15.0050	4	0
S5/KS-062	Skorno	721	2365	46.3806	15.0083	2	0
S5/KS-063	Kota 686 (Štruc)	686	2250	46.5272	15.0642	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/KS-064	Veliki vrh	1165	3822	46.4947	14.8525	4	3
S5/KS-065	Lomek	884	2900	46.4103	14.9825	4	0
S5/KS-066	Hom	1193	3914	46.5081	14.9394	4	3
S5/KS-067	Lubela	781	2562	46.3967	15.1236	2	0
S5/KS-068	Veniški vrh	569	1866	46.3742	15.0364	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/PK-001	rni vrh	1543	5062	46.4864	15.2336	6	3
S5/PK-002	Velika Kopa	1541	5055	46.5067	15.1981	6	3
S5/PK-003	Mulejev vrh	1533	5029	46.4714	15.3131	6	3
S5/PK-005	Žigartov vrh	1346	4416	46.4944	15.4869	6	3
S5/PK-007	Basališ e	1272	4173	46.3903	15.2400	6	3
S5/PK-008	Kremžarjev vrh	1164	3818	46.5297	15.1342	4	3
S5/PK-009	Stenica	1091	3579	46.3672	15.3119	4	3
S5/PK-012	Stolpnik	1012	3320	46.3344	15.3681	4	3
S5/PK-013	Špi asti vrh	994	3261	46.3572	15.3036	4	0
S5/PK-014	Kota 998 (Kolarjev vrh)	998	3274	46.5925	15.4744	4	0
S5/PK-016	Sršenov vrh	963	3159	46.6169	15.3733	4	0
S5/PK-019	Janževski vrh	915	3001	46.5689	15.3042	4	0
S5/PK-020	Hlebov vrh	913	2995	46.5686	15.3403	4	0
S5/PK-023	etnikov vrh	886	2906	46.6161	15.4114	4	0
S5/PK-026	Mežnarjev vrh	866	2841	46.5900	15.0689	4	0
S5/PK-028	Jur i ev vrh	838	2749	46.5681	15.3842	4	0
S5/PK-033	Golek	769	2522	46.3811	15.3619	2	0
S5/PK-036	Lobnikov vrh	705	2312	46.5611	15.4453	2	0
S5/PK-037	Tojzlov vrh	703	2306	46.6050	15.5594	2	0
S5/PK-039	Kjumberk	628	2060	46.3108	15.1864	2	0
S5/PK-041	Aleksandrov vrh	606	1988	46.3175	15.2208	2	0
S5/PK-043	Gora	572	1876	46.2989	15.2178	2	0
S5/PK-049	Moži ev vrh	926	3038	46.6011	15.5156	4	0
S5/PK-050	Sveti Anton	854	2801	46.5608	15.2033	4	0
S5/PK-051	Golarjev vrh	843	2765	46.5753	15.0706	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/RG-001	Goteniški Snežnik	1290	4232	45.5919	14.7364	6	3
S5/RG-002	Debeli vrh	1255	4117	45.6753	14.6553	6	3
S5/RG-003	Turn	1254	4114	45.6878	14.7081	6	3
S5/RG-004	Petelinjek	1212	3976	45.6778	14.5536	6	3
S5/RG-005	Cerk	1192	3910	45.5464	14.7644	4	3
S5/RG-006	Trdinov vrh	1178	3864	45.7597	15.3161	4	3
S5/RG-007	Mošnjevec	1150	3772	45.6717	14.6281	4	3
S5/RG-008	Kali ni vrh	1117	3664	45.7250	14.6342	4	3
S5/RG-009	Velika Slivnica	1114	3654	45.7900	14.4081	4	3
S5/RG-010	Krim	1107	3631	45.9286	14.4711	4	3
S5/RG-011	Veliki Rog	1099	3605	45.6853	14.9953	4	3
S5/RG-012	Parg (Peterkov vrh)	1097	3599	45.6261	14.6444	4	3
S5/RG-013	Kopa	1077	3533	45.6242	15.0383	4	3
S5/RG-014	Ledenik	1072	3517	45.6306	14.8208	4	3
S5/RG-015	Bloš ek	1060	3477	45.7392	14.5372	4	3
S5/RG-016	Mokrc	1059	3474	45.8936	14.5272	4	3
S5/RG-017	Mirna gora	1051	3448	45.6317	15.0947	4	3
S5/RG-020	Šop (Novaška gora)	998	3274	45.8867	14.4208	4	0
S5/RG-021	Vinji vrh (Ka arjevo)	998	3274	45.8672	14.3711	4	0
S5/RG-022	Stene Svete Ane	964	3162	45.7756	14.7478	4	0
S5/RG-023	rni vrh	961	3152	45.7294	14.8194	4	0
S5/RG-024	Gri	955	3133	45.6019	15.0067	4	0
S5/RG-025	Pe ka	910	2985	45.7536	14.9936	4	0
S5/RG-026	Kapi	905	2969	45.5031	14.8283	4	0
S5/RG-027	Kuželjska stena	874	2867	45.4844	14.8225	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/RG-028	Debeli vrh	865	2837	45.5311	15.0978	4	0
S5/RG-029	Ilija	860	2821	45.5342	15.0181	4	0
S5/RG-030	Peš enik	846	2775	45.6919	15.1800	4	0
S5/RG-032	Sedlata gorica	821	2693	45.7367	15.0231	4	0
S5/RG-033	Ferdrenška gora	809	2654	45.5469	14.9656	4	0
S5/RG-034	Srebotnik	786	2578	45.9308	14.3961	2	0
S5/RG-035	Planski vrh	777	2549	45.8314	14.7419	2	0
S5/RG-036	Makcova glava	755	2477	45.6661	15.1269	2	0
S5/RG-037	Škorten	755	2477	45.5742	14.9044	2	0
S5/RG-038	Gora (Sveti Ahac)	748	2454	45.8936	14.6058	2	0
S5/RG-040	Velika glavica	709	2326	45.4761	15.1236	2	0
S5/RG-041	Osojski vrh	633	2076	45.9239	14.7497	2	0
S5/RG-042	Goli Cirknik	630	2066	45.8539	15.6011	2	0
S5/RG-043	Jesenov hrib	607	1991	45.8028	14.8178	2	0
S5/RG-044	Plešivica	593	1945	45.7897	15.0036	2	0
S5/RG-045	Veliki hrib	569	1866	45.8894	14.8806	2	0
S5/RG-046	Lisec	565	1853	45.8686	14.9533	2	0
S5/RG-047	Ljuben	546	1791	45.7433	15.1117	2	0
S5/RG-051	Izgornik	373	1223	45.5103	15.2936	1	0
S5/RG-052	Brinoh	1084	3556	45.6522	14.6150	4	3
S5/RG-053	Ma kovec	911	2988	45.8386	14.5211	4	0
S5/RG-054	Križna gora	856	2808	45.7417	14.4583	4	0
S5/RG-055	Kota 697 (Kuhlarji)	697	2286	45.5375	14.8939	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/RG-056	Jermanov hrib	688	2257	45.7678	14.8006	2	0
S5/RG-057	Limberk	687	2253	45.8933	14.6728	2	0
S5/RG-058	Trebni vrh	581	1906	45.8933	15.0031	2	0
S5/RG-059	Rde i kamen	909	2982	45.7425	14.9689	4	0
S5/RG-060	Ljubljanski vrh	818	2683	45.9311	14.2986	4	0
S5/RG-061	Ka ja rida	419	1374	45.8311	15.1136	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/TK-001	Kobariški Stol	1673	5488	46.2783	13.4539	8	3
S5/TK-002	Matajur	1641	5383	46.2122	13.5294	8	3
S5/TK-003	Mali Golak	1495	4904	45.9786	13.8644	6	3
S5/TK-004	Veliki Bukovec	1445	4740	45.9975	13.8436	6	3
S5/TK-005	Mrzovec	1407	4616	45.9781	13.8058	6	3
S5/TK-006	Praprot	1374	4507	45.9483	13.8194	6	3
S5/TK-007	Veliki Modrasovec	1355	4445	45.9358	13.8506	6	3
S5/TK-009	Suhi vrh	1313	4307	45.7983	14.0669	6	3
S5/TK-011	Srednja gora	1275	4183	45.8711	14.0719	6	3
S5/TK-012	Kuk	1243	4078	46.1956	13.6197	6	3
S5/TK-013	Javornik	1241	4071	45.8958	14.0719	6	3
S5/TK-015	Planinica	1170	3838	46.0467	13.8847	4	3
S5/TK-016	Špi asti vrh	1128	3700	45.9269	13.9978	4	3
S5/TK-017	Vrhovec	1079	3540	46.0636	13.9106	4	3
S5/TK-019	Špik	1069	3507	45.9267	14.0300	4	3
S5/TK-020	Bevkov vrh	1051	3448	46.0867	14.0069	4	3
S5/TK-021	Sveti Lovrenc (Gora)	1020	3346	45.8389	14.1672	4	3
S5/TK-022	Sivka	1008	3307	46.0572	14.0478	4	3
S5/TK-023	Goli vrh	962	3156	46.0444	14.1758	4	0
S5/TK-024	Marutnik	892	2926	46.0089	14.0517	4	0
S5/TK-025	Vrh Sv. Treh Kraljev	884	2900	46.0106	14.1683	4	0
S5/TK-026	Kobalove planine	834	2736	46.0139	14.0047	4	0
S5/TK-027	Korada	811	2660	46.0650	13.5608	4	0
S5/TK-028	Ulovka	801	2627	45.9756	14.2403	4	0
S5/TK-029	Skalnica (Sveta Gora)	681	2234	45.9992	13.6556	2	0
S5/TK-030	Raskovec	656	2152	45.9381	14.2572	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S5/TK-031	Škabrijel	646	2119	45.9761	13.6778	2	0
S5/TK-032	Sabotin	609	1998	45.9883	13.6347	2	0
S5/TK-033	Mrzli vrh	590	1935	46.1547	13.7278	2	0
S5/TK-034	Bu enica	510	1673	46.1689	13.7322	2	0
S5/TK-035	Jelenk	1108	3635	46.0536	13.9889	4	3
S5/TK-036	Veliki Muzec (Gabrovec)	1630	5347	46.2889	13.4108	8	3
S5/TK-037	Debeli hrib	1209	3966	45.8369	14.0344	6	3
S5/TK-038	Osrednik	866	2841	45.9686	13.9575	4	0
S5/TK-039	Globo ak	809	2654	46.1339	13.6617	4	0
S5/TK-040	Veliki rmenjak	1353	4438	45.9517	13.8344	6	3
S5/TK-041	Šentviška Tura	963	3159	45.8097	13.9975	4	0
S5/TK-042	Kovk	962	3156	45.8881	13.9692	4	0
S5/TK-043	Jelenk	787	2582	46.0578	13.6586	2	0
S5/TK-044	Roj ev vrh	993	3257	46.0308	13.7711	4	0
S5/TK-045	Veliki Rogatec	948	3110	45.8464	14.1186	4	0
S5/TK-046	Laš ek	1072	3517	46.0806	13.7731	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
S7/SC-001	Morne Seychellois	910	2985	-4.6453	55.4394	10	0
S7/SC-002	Silhouette Island	716	2349	-4.4828	55.2225	10	0
S7/SC-003	Mount Harrison	680	2230	-4.6824	55.4800	8	0
S7/SC-004	Morne Blanc	665	2181	-4.6571	55.4327	8	0
S7/SC-005	Monte Jasmin	635	2083	-4.6339	55.4039	8	0
S7/SC-006	Montagne Brulée	515	1689	-4.7185	55.5062	6	0
S7/SC-007	Montagne Glacis	455	1492	-4.5762	55.4447	4	0
S7/SC-008	Mont Signal	435	1427	-4.6050	55.4457	4	0
S7/SC-009	Mont Parnel	375	1230	-4.7690	55.5103	2	0
S7/SC-010	Praslin Island	365	1197	-4.3406	55.7421	2	0
S7/SC-011	Nid d'Aigle - La Digue Island	335	1099	-4.3596	55.8432	2	0
S7/SC-012	Grand Fond (Zimbabwe)	335	1099	-4.3075	55.7072	2	0
S7/SC-013	Beau Sejour	330	1082	-4.7909	55.5138	2	0
S7/SC-014	Takamaka	325	1066	-4.3247	55.7311	2	0
S7/SC-015	Saint Anne Island	246	807	-4.6056	55.5039	1	0
S7/SC-016	S7/SC-016	230	754	-4.3330	55.7811	1	0
S7/SC-017	Félicité Island	212	695	-4.3294	55.8742	1	0
S7/SC-018	Fond Diable	210	688	-4.3219	55.7723	1	0
S7/SC-019	Cap Matoopa	200	656	-4.6441	55.3707	1	0
S7/SC-020	S7/SC-020	200	656	-4.7560	55.4689	1	0
S7/SC-021	North Island	180	590	-4.3869	55.2436	1	0
S7/SC-022	Mont Curieuse	172	564	-4.2825	55.7219	1	0
S7/SC-023	Thérèse Peak	164	538	-4.6736	55.4006	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/DA-001	Storvätteshågna	1204	3950	62.1208	12.4513	4	3
SM/DA-002	Nipfjället (Mulen)	1191	3907	61.9822	12.8528	4	3
SM/DA-003	Städjan	1131	3711	61.9189	12.8788	4	3
SM/DA-004	Slagufjället	1129	3704	62.2358	12.4111	4	3
SM/DA-006	Fonnfjället	1096	3596	62.0110	13.1860	4	3
SM/DA-007	Stor-Uckuvålen	1082	3550	61.9517	13.1611	4	3
SM/DA-008	Häggingfjället	1090	3576	62.0109	13.2523	4	3
SM/DA-009	Näsfjället	1061	3481	62.2148	12.6076	4	3
SM/DA-010	Fjätersvålen	1002	3287	61.9343	12.9557	4	3
SM/DA-011	Hundfjället	925	3035	61.1494	12.9977	2	0
SM/DA-012	Källfjället	902	2959	61.2019	13.1013	2	0
SM/DA-013	Östra Kalven	904	2966	61.1575	13.0667	2	0
SM/DA-014	Gänjösvålen	891	2923	61.8878	12.8584	2	0
SM/DA-015	Hemmeråsen	869	2851	61.9083	12.7807	2	0
SM/DA-016	Västra Kalven	871	2858	61.1690	13.0256	2	0
SM/DA-017	Frönberget	850	2789	61.9714	12.4484	2	0
SM/DA-018	Siksjöberget	791	2595	61.7263	12.8777	2	0
SM/DA-019	St. Moberget	716	2349	61.2229	12.8256	2	0
SM/DA-020	Kyrkberget	704	2310	60.8717	13.6072	2	0
SM/DA-021	Fenningberget	696	2283	60.9808	13.4228	2	0
SM/DA-022	Rönnkleven	681	2234	60.9695	13.0938	2	0
SM/DA-023	Säliträdberget	596	1955	60.7921	14.4022	2	0
SM/DA-024	Markusberget	560	1837	60.5252	13.7282	2	0
SM/DA-025	Flenberg	526	1726	60.7969	14.5768	2	0
SM/DA-026	Björnbergshällen	520	1706	60.5841	14.6444	2	0
SM/DA-027	Gesundaberget	514	1686	60.8687	14.5213	2	0
SM/DA-028	Hunnflen	509	1670	60.5065	14.0288	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/DA-029	Ärteråsberget	469	1539	61.2540	15.0971	1	0
SM/DA-030	Grejsarberget	440	1444	61.0382	15.7306	1	0
SM/DA-032	Ö Granfjället	948	3110	61.2475	12.9677	2	0
SM/DA-033	Storfjället	924	3031	61.1387	13.1384	2	0
SM/DA-034	Näsfjället	905	2969	61.3598	12.9178	2	0
SM/DA-035	Tandövar den	775	2543	60.8368	13.1749	2	0
SM/DA-036	Storhön (Hormundberget)	687	2254	61.0078	13.3778	2	0
SM/DA-037	N Garberget	606	1988	61.0262	14.2052	2	0
SM/DA-038	Klacken	573	1880	60.6356	13.9494	2	0
SM/DA-039	Korpfjället	561	1841	60.3425	13.9490	2	0
SM/DA-040	Stabergsklacken	558	1831	60.6090	13.6655	2	0
SM/DA-041	St. Kullerberget	552	1811	60.1914	14.3010	2	0
SM/DA-042	Stora Kullsberget	534	1752	60.3613	14.0522	2	0
SM/DA-044	Vakerskogsberget	519	1703	60.3397	14.1563	2	0
SM/DA-045	Fänriksberget	506	1660	60.8389	15.4579	2	0
SM/DA-046	Fjällberget	466	1529	60.0955	14.9159	1	0
SM/DA-047	Knytberget	461	1512	60.7870	15.1439	1	0
SM/DA-048	Asaklitt	399	1309	60.6706	15.0203	1	0
SM/DA-049	Åsberg	380	1247	60.8170	14.6421	1	0
SM/DA-050	Björkberget	345	1132	60.7901	14.8531	1	0
SM/DA-051	Jakobshöjden (Jaakobentjahke)	1103	3619	62.1183	12.3326	4	3
SM/DA-052	Grundagsvålen	921	3022	62.1063	12.8312	2	0
SM/DA-053	Slötjärnåsen	854	2802	61.7462	12.6414	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/DA-054	Storvarden	822	2697	61.6033	13.8941	2	0
SM/DA-055	Svartås	785	2575	61.5259	13.9126	2	0
SM/DA-056	Långsjöblik	768	2520	61.4737	13.8407	2	0
SM/DA-057	Rensjöbliket	743	2438	61.4680	13.6458	2	0
SM/DA-058	Korpmäck	732	2402	61.4410	14.6321	2	0
SM/DA-059	Näcksjövar den	722	2369	61.3529	14.2875	2	0
SM/DA-060	Stor-Kallberget	716	2349	61.0259	12.9222	2	0
SM/DA-061	Storhögen	705	2313	61.0775	12.8349	2	0
SM/DA-062	Paljackaberget	697	2287	61.5545	14.5757	2	0
SM/DA-063	Digerberget	677	2221	60.8814	13.2783	2	0
SM/DA-064	Storknipen Grå-Larsflået	675	2215	61.0101	12.7109	2	0
SM/DA-065	Afstasåsen	655	2149	61.4212	13.6785	2	0
SM/DA-066	Storhön	646	2119	61.2162	13.3139	2	0
SM/DA-067	Digerberget	645	2116	60.5879	13.4277	2	0
SM/DA-068	Granberg	641	2103	61.2086	13.8486	2	0
SM/DA-069	Sjurberg	575	1886	61.2443	14.1772	2	0
SM/DA-070	Vallsjöberg	572	1877	61.1885	14.2039	2	0
SM/DA-071	Anundberget	569	1867	60.6307	13.5986	2	0
SM/DA-072	Knästen	550	1804	60.3593	14.3546	2	0
SM/DA-073	Högberget	550	1804	60.3300	14.2497	2	0
SM/DA-074	Snårberget	545	1788	60.6836	14.2956	2	0
SM/DA-075	Österhöjden	525	1722	60.1483	14.4630	2	0
SM/DA-076	Älgberget	519	1703	60.6111	14.6193	2	0
SM/DA-077	Spjärshällen	506	1660	60.9083	15.8672	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/DA-078	Björnberget	506	1660	61.2503	15.2372	2	0
SM/DA-079	Skinnaråsen	497	1631	60.6186	14.8134	1	0
SM/DA-080	Halgonberget	497	1631	61.1152	15.4024	1	0
SM/DA-081	Storåsen	496	1627	60.6399	13.8311	1	0
SM/DA-082	Stora Spånsberget	495	1624	60.3904	15.1367	1	0
SM/DA-083	Blåbergsåsen	493	1617	61.0823	15.5357	1	0
SM/DA-084	Bodberget	491	1611	60.9972	15.6133	1	0
SM/DA-085	Hoberget	483	1585	60.2445	14.6343	1	0
SM/DA-086	Kajto	480	1575	60.1082	14.4245	1	0
SM/DA-087	Killingheden	477	1565	60.8922	15.4942	1	0
SM/DA-088	Brändberget	477	1565	60.9399	15.6031	1	0
SM/DA-089	Yxberget	461	1512	60.7046	14.9017	1	0
SM/DA-090	Rönnberget	460	1509	60.1175	14.7951	1	0
SM/DA-091	Kapplaberget	458	1503	60.4300	14.7300	1	0
SM/DA-092	Leksberget	457	1499	60.9133	14.3901	1	0
SM/DA-093	Tansväggen	455	1493	60.3757	14.9994	1	0
SM/DA-094	Mockalberget	445	1460	60.6970	14.8021	1	0
SM/DA-095	Flenberget	442	1450	60.3243	14.7702	1	0
SM/DA-096	Svansberget	442	1450	60.3718	14.5798	1	0
SM/DA-097	Höglindan	440	1444	60.4109	14.8598	1	0
SM/DA-098	Furuberget	437	1434	60.4146	14.3329	1	0
SM/DA-099	Moberg	433	1421	60.7344	15.2175	1	0
SM/DA-100	Gumsberget	430	1411	60.7003	14.6653	1	0
SM/DA-101	Högbacka	428	1404	61.1534	14.7751	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/DA-102	Snöberget	405	1329	60.3824	15.4240	1	0
SM/DA-103	Råberget	400	1312	60.6602	15.9490	1	0
SM/DA-104	Långsberget	400	1312	60.6077	15.1738	1	0
SM/DA-105	Låsberget	380	1247	60.1840	14.9159	1	0
SM/DA-106	Stora berget	355	1165	60.3647	15.5508	1	0
SM/DA-107	Ställberget	344	1129	60.0870	15.3512	1	0
SM/DA-108	Hornberget	330	1083	60.6661	15.6758	1	0
SM/DA-109	Rösåsen	291	955	60.4499	15.6797	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/GA-001	Blacksås	457	1499	61.6486	16.7486	1	0
SM/GA-002	Digerberget	317	1040	61.2004	16.7078	1	0
SM/GA-003	Gullberg	254	833	61.2152	16.8215	1	0
SM/GA-004	Järvsö Klack	390	1280	61.7356	16.2544	1	0
SM/GA-005	Vallåsen	367	1204	61.8184	15.8415	1	0
SM/GA-006	St Torrerberget	323	1060	61.3705	16.5123	1	0
SM/GA-007	Storåsen	320	1050	61.5149	16.8617	1	0
SM/GA-009	Tjännåsen	287	942	61.5703	16.9198	1	0
SM/GA-010	Slavattenberget	276	906	62.0015	16.8577	1	0
SM/GA-012	Sörnjuven	426	1398	62.0148	16.3750	1	0
SM/GA-013	Skogberget	310	1017	61.3265	16.6743	1	0
SM/GA-014	Stora Korpmägg	705	2313	61.6371	14.6258	2	0
SM/GA-015	Våsberget	581	1906	62.1358	15.5297	2	0
SM/GA-016	Gluggberget	517	1696	61.6301	15.9472	2	0
SM/GA-017	Fjällberget	500	1640	62.1039	16.0974	2	0
SM/GA-018	Granås	493	1617	62.0344	16.7222	1	0
SM/GA-019	Kallåsberget	489	1604	61.1417	16.0292	1	0
SM/GA-020	Norrmalm	480	1575	61.0169	16.0103	1	0
SM/GA-021	Medaskölen	470	1542	62.0170	16.1448	1	0
SM/GA-022	Käringberget	470	1542	62.1248	16.3158	1	0
SM/GA-023	Hybbelberget	466	1529	61.6341	16.1150	1	0
SM/GA-024	Tickalammsbrännan	465	1526	61.6099	15.2033	1	0
SM/GA-025	Finnberget	465	1526	61.8828	15.4806	1	0
SM/GA-026	Stora Öråsen	457	1499	61.6710	16.6469	1	0
SM/GA-027	Holmbokölen	457	1499	61.9172	16.1483	1	0
SM/GA-028	Gullberget	448	1470	61.2776	15.7285	1	0
SM/GA-029	Hoberget	442	1450	61.3311	15.7516	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/GA-030	Skåpet	442	1450	62.0093	16.5568	1	0
SM/GA-031	Svartboklint	430	1411	61.4978	16.4919	1	0
SM/GA-032	Storberget	430	1411	61.6306	16.5153	1	0
SM/GA-033	Gumbacke	430	1411	61.6790	16.4527	1	0
SM/GA-034	Gruvberget	410	1345	61.6990	16.0953	1	0
SM/GA-035	Svartvallsberget	405	1329	61.7338	15.9596	1	0
SM/GA-036	Rönnåsen	395	1296	61.8230	16.3192	1	0
SM/GA-037	Fnaskberget	390	1280	61.8601	15.8953	1	0
SM/GA-038	Rammsidan	385	1263	61.7503	16.2935	1	0
SM/GA-039	Bleckbergen	375	1230	61.5757	16.7123	1	0
SM/GA-040	Storberget	360	1181	61.6990	16.8480	1	0
SM/GA-041	Skalåsen	360	1181	61.5970	16.2433	1	0
SM/GA-042	Dyrvallsåsen	355	1165	61.9092	16.8612	1	0
SM/GA-043	Vallåsen	347	1138	61.7309	16.7949	1	0
SM/GA-044	Ygsklacken	330	1083	61.7922	15.9683	1	0
SM/GA-045	Brännberg	325	1066	61.1646	16.5536	1	0
SM/GA-046	Brännåsen	309	1014	62.0463	16.9454	1	0
SM/GA-047	Västra Bälleberget	294	965	61.9627	17.0285	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-001	Helagsglaciären	1797	5896	62.9040	12.4527	10	3
SM/JL-002	Predikstolen	1681	5515	62.8913	12.4127	8	3
SM/JL-003	Stora Härjängsstöten	1626	5335	63.0193	12.5931	8	3
SM/JL-004	Skarsfjället (Rååsengealta)	1594	5230	62.7875	12.2279	8	3
SM/JL-005	Nörder-Storådörrfjäl let	1526	5007	62.9665	13.0161	8	3
SM/JL-006	Sylskalsstöten	1519	4984	63.0045	12.2724	8	3
SM/JL-007	Storsnasen	1461	4793	63.2286	12.3441	6	3
SM/JL-008	Vålåsjöfjället	1455	4774	62.9509	12.8286	6	3
SM/JL-009	Lievkiesåajja	1443	4734	63.0581	12.6678	6	3
SM/JL-010	Gåsen	1426	4678	63.0639	12.5322	6	3
SM/JL-011	Stor-Anahögen	1423	4669	63.0877	13.2263	6	3
SM/JL-012	Åreskutan	1420	4659	63.4313	13.0932	6	3
SM/JL-013	Lill-Stendalsfjället (Vijlålkiehtjahke)	1414	4639	63.1038	12.7268	6	3
SM/JL-014	Tväråklumparna	1412	4633	63.1972	12.3125	6	3
SM/JL-015	Synder-Storådörrfjäl let	1490	4888	62.9621	12.9752	6	3
SM/JL-016	Getryggen	1382	4534	63.1837	12.3090	6	3
SM/JL-017	Hundshögen (Vinhtseåelkie)	1372	4501	62.9617	13.7235	6	3
SM/JL-018	Blå Stöten	1332	4370	62.6103	12.7967	6	3
SM/JL-019	Stor-Axhögen (Heav Kåelkie)	1322	4337	62.7625	12.5392	6	3
SM/JL-020	Ånnfjället	1300	4265	62.6003	12.6994	6	3
SM/JL-021	Dörrpiken (Sjtiedtje)	1303	4275	62.9825	13.1128	6	3
SM/JL-022	Brattriet	1276	4186	62.4261	12.3772	6	3
SM/JL-023	Storskarven	1260	4134	62.5956	12.3586	6	3
SM/JL-024	Tjallingklumpen	1267	4157	63.0917	12.5149	6	3
SM/JL-025	Bielnie	1242	4075	64.0338	13.5804	4	3
SM/JL-026	Buarkantjahke	1235	4052	64.7970	14.9655	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-027	Stor-Mittåkläppen (Kliephie)	1212	3976	62.7327	12.4517	4	3
SM/JL-028	Sockertoppen	1210	3970	63.7907	12.6994	4	3
SM/JL-029	Fiskåfjället	1193	3914	64.5020	14.6577	4	3
SM/JL-030	Lövhögen (Vaelie)	1173	3848	62.9782	13.3202	4	3
SM/JL-031	Bastunäsklumpen	1163	3816	64.6802	15.0255	4	3
SM/JL-032	Bliereketjakke (Guoengere)	1153	3783	64.8039	14.8961	4	3
SM/JL-033	Gråvålen	1150	3773	62.8856	12.1839	4	3
SM/JL-034	Skedbrofjället (Sjeabpore)	1148	3766	62.4008	12.2443	4	3
SM/JL-035	Hovärken	1125	3691	62.1295	13.3188	4	3
SM/JL-036	Storvålen (Våala)	1123	3684	62.4385	12.4775	4	3
SM/JL-038	Rödsjövålen	1109	3638	62.5294	12.7728	4	3
SM/JL-039	Hottögsfjället (Hijhtege)	1106	3629	63.1782	13.3484	4	3
SM/JL-040	Storknulen	1096	3596	64.0104	13.0397	4	3
SM/JL-041	Stråti (Strååhte)	1096	3596	64.0518	13.3859	4	3
SM/JL-042	Lill-Ulvåfjället	1096	3596	63.1265	12.3579	4	3
SM/JL-043	Ornäs fjället (Lievkiesoja)	1070	3510	64.8325	14.7637	4	3
SM/JL-044	Värjakliephie	1044	3425	64.2658	14.2679	4	3
SM/JL-045	Tjelmehtskliephie	1031	3383	64.2850	14.2330	4	3
SM/JL-046	Bustvålen	1022	3353	62.3605	12.2849	4	3
SM/JL-047	Grucksfjället	1010	3314	64.9753	14.1479	4	3
SM/JL-048	Duvviegaejsie	1003	3291	63.8047	13.5640	4	3
SM/JL-049	Handskinnvålen (Stoerhannsjkinne)	1000	3281	62.3781	12.4190	4	3
SM/JL-050	Baltjoe (Rieksvardo)	990	3248	64.6321	14.6015	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-051	Bredåvalarna	987	3238	62.2991	12.2977	2	0
SM/JL-052	Funäsdalsberget	977	3205	62.5571	12.5402	2	0
SM/JL-053	Plaassagaejsie	971	3186	63.8142	13.3122	2	0
SM/JL-054	Högvålen	955	3133	62.2682	12.9289	2	0
SM/JL-056	Mesklumpen	924	3031	64.8546	14.1387	2	0
SM/JL-057	Fangvalen (vålådalen)	953	3127	63.1528	13.2620	2	0
SM/JL-058	Stor-Stoåsen	908	2979	62.3219	13.0133	2	0
SM/JL-059	Dueljienaesie (Duoljanese)	878	2881	63.8618	12.6083	2	0
SM/JL-060	Middagsvalen (Klomhpe)	881	2890	63.1424	13.0471	2	0
SM/JL-061	Flanderstöten (Biegkestahke)	859	2818	63.5967	12.7122	2	0
SM/JL-062	Frostberget	658	2159	64.3958	14.6652	2	0
SM/JL-063	Junsterklumpen	574	1883	64.5617	14.0844	2	0
SM/JL-064	Hoverberget	548	1798	62.8280	14.4313	2	0
SM/JL-065	Hallberget	490	1608	62.8582	15.2248	1	0
SM/JL-066	Högfjället (Sånfjället)	1277	4190	62.2848	13.5396	6	3
SM/JL-067	Gråsidan	1193	3914	62.2806	13.4850	4	3
SM/JL-068	Korpflyet	1175	3855	62.2510	13.5349	4	3
SM/JL-069	Glötesvålen	1010	3314	62.1415	13.5696	4	3
SM/JL-070	Tvillingvålen	926	3038	62.1719	13.7314	2	0
SM/JL-071	Hovden	906	2972	62.2353	13.4288	2	0
SM/JL-072	Glötesåen	870	2854	62.0800	13.4841	2	0
SM/JL-073	Morsberget	750	2461	62.2679	13.8974	2	0
SM/JL-076	Tornskalet	690	2264	62.0246	13.8737	2	0
SM/JL-077	Kvistberget	641	2103	62.6428	14.2000	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-078	Sålnberget	640	2100	61.9370	14.4541	2	0
SM/JL-079	Ängersjökölen	630	2067	61.9458	14.8872	2	0
SM/JL-080	Norderåsen	623	2044	62.1928	13.9882	2	0
SM/JL-081	Messukölen	571	1873	61.9963	15.0942	2	0
SM/JL-082	Esbjörberget	470	1542	62.2175	14.9817	1	0
SM/JL-083	Templet	1727	5666	63.0017	12.2289	8	3
SM/JL-084	Helagsfjället (Maajåelkie)	1704	5591	62.9222	12.4056	8	3
SM/JL-086	Lunndörrsfjället/Sta ineke	1504	4934	62.9997	13.0467	8	3
SM/JL-087	Skarsfjället	1484	4869	62.7778	12.2013	6	3
SM/JL-089	Stor-Stensdalsfjället Lihehkendurrientjahke	1419	4656	63.1524	12.6844	6	3
SM/JL-090	Gråsjöfjället (Råfatjuolentjahke)	1426	4678	62.9878	12.8694	6	3
SM/JL-091	Mossalassfjället (Salpeke)	1321	4334	62.9263	12.8955	6	3
SM/JL-092	Flinhtegietjie (Oviksfjällen)	1260	4134	62.9918	13.8218	6	3
SM/JL-093	Gaagka (Gakka)	1267	4157	63.0146	13.2230	6	3
SM/JL-094	Giettetjahke (Giedtietjahke)	1275	4183	63.0017	13.1110	6	3
SM/JL-095	Mjölkvattsfjället (Mealhkantjahke)	1248	4094	63.8716	13.2959	4	3
SM/JL-096	Stoere Tjovre (Stuore Tjåure)	1216	3990	63.9796	13.1929	4	3
SM/JL-097	Himmelsraften	1211	3973	63.8900	13.4100	4	3
SM/JL-098	Mehkentjahke	1205	3953	63.7704	12.7178	4	3
SM/JL-099	Anjeskutan (Stuore Tjukkele)	1201	3940	63.7669	12.6504	4	3
SM/JL-100	Österfjället (Baantetjahke)	1211	3973	63.0339	13.8550	4	3
SM/JL-101	Opmedstjahke (Opmotstjahke)	1199	3934	63.8095	12.7192	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-102	Sömlingshågna	1196	3924	62.0408	13.2194	4	3
SM/JL-103	Sjkeavratjahke (Skeuratjahkke)	1191	3907	63.8117	12.6651	4	3
SM/JL-104	Skildake (Sjkijlehtahke)	1190	3904	63.8827	12.6985	4	3
SM/JL-105	Skenörsfjället (Skåavmantjahke)	1174	3852	62.6231	12.2903	4	3
SM/JL-106	Lill-Anjeskutan (Unne Tjukkele)	1152	3780	63.7458	12.6672	4	3
SM/JL-107	Haftorsstöten (Gihpergaeisie)	1146	3760	62.7483	12.1367	4	3
SM/JL-108	Slätнатjahke	1142	3747	63.9901	13.0643	4	3
SM/JL-109	Vålåvalen (Tjajne)	1067	3501	63.0503	12.8627	4	3
SM/JL-110	Lappluvan (Goeptelssjienie)	1058	3471	63.8206	13.5706	4	3
SM/JL-112	Buviretjahke (Burestjakke)	1047	3435	63.8625	12.7311	4	3
SM/JL-113	Tjelmiebyölehke	1029	3376	63.9068	13.7402	4	3
SM/JL-114	Grönfjället (Faavrehke)	1023	3356	63.9017	13.0850	4	3
SM/JL-115	Fjätsjöriet (Baektievaarta)	1015	3330	62.9195	12.8394	4	3
SM/JL-116	Kappruet	1003	3291	62.6521	12.7770	4	3
SM/JL-117	Våndsjögusten	1002	3287	62.2675	12.2996	4	3
SM/JL-118	Näskilsvålen	924	3031	62.1417	12.9048	2	0
SM/JL-119	Klockansjuklumpen	944	3097	63.8893	13.7863	2	0
SM/JL-120	Stor-Erfjället	919	3015	63.9578	14.6333	2	0
SM/JL-121	Sundsvalen (Baktevardo)	914	2999	63.6464	12.7579	2	0
SM/JL-122	Hållfjället	906	2972	63.2510	12.9752	2	0
SM/JL-123	Saxvallklumpen (Vajkese)	879	2884	63.5949	12.4284	2	0
SM/JL-125	Skårrvalen	868	2848	63.2753	12.8776	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-126	Suljätten	845	2772	63.5867	13.1571	2	0
SM/JL-127	Hobergsvalen	749	2457	63.8521	12.9088	2	0
SM/JL-128	Förberget	727	2385	63.3874	13.1859	2	0
SM/JL-129	Finningsvalen	717	2352	63.6870	13.2172	2	0
SM/JL-130	Kälapanneklumpen	626	2054	63.6834	13.4661	2	0
SM/JL-131	Höjden	525	1722	63.9094	14.3378	2	0
SM/JL-132	Bleka	515	1690	63.8709	16.1504	2	0
SM/JL-133	Vättaberget	445	1460	63.1296	16.3020	1	0
SM/JL-134	Forsberget	380	1247	63.1384	16.0601	1	0
SM/JL-135	Siljemyrberget (Raskberget)	360	1181	63.0753	16.4330	1	0
SM/JL-136	Västra Bunnerstöten (Voemelåelkientjahke)	1555	5102	63.1281	12.5072	8	3
SM/JL-137	Östra Bunnerstöten (Buantantjahke)	1502	4928	63.1500	12.6286	8	3
SM/JL-138	Skilhtjåelkie	1488	4882	62.8064	12.2050	6	3
SM/JL-139	Gråsjöfjället (Råafatjoelentjahke)	1460	4790	62.9655	12.8880	6	3
SM/JL-140	Ekorhammaren (Äruvedurrienbaekti e)	1452	4764	62.9765	12.2685	6	3
SM/JL-141	Tjåervientjahke	1391	4564	63.0377	13.1592	6	3
SM/JL-142	Sielkentjahke	1315	4314	64.7459	14.5053	6	3
SM/JL-143	Fruentimmersklumpen	1307	4288	63.0491	12.2962	6	3
SM/JL-144	Mittåstötarna (Svaaletjahke)	1295	4249	62.7968	12.2957	6	3
SM/JL-145	Mellanskogsfjället (Stoere Krovhte)	1270	4167	64.6975	14.3934	6	3
SM/JL-146	Mehkene	1266	4154	63.9907	13.4763	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-147	Ottfjället Östertoppen	1265	4150	63.1888	12.9806	6	3
SM/JL-148	Laptentjahke	1250	4101	63.1418	12.4343	6	3
SM/JL-149	Rödfjället (Rååfjeelle)	1243	4078	62.4830	12.3041	4	3
SM/JL-150	Sandfjället (Steavhkere)	1230	4035	63.8315	12.6201	4	3
SM/JL-151	Stoere Tjovre	1229	4032	63.9283	13.5049	4	3
SM/JL-152	Stor-Gröngumpen (Suenjere)	1216	3990	63.0654	13.1145	4	3
SM/JL-153	Jiengetjahke	1214	3983	63.9164	13.5990	4	3
SM/JL-154	Härjångsåsen	1202	3944	62.9900	12.5538	4	3
SM/JL-155	Jorpetjahke	1202	3944	63.7707	12.7606	4	3
SM/JL-156	Snusestöten	1197	3927	62.9410	12.5235	4	3
SM/JL-157	Ruten (Ruvhte)	1191	3907	62.5936	12.0702	4	3
SM/JL-158	Munsfjället (Modtjvielie)	1188	3898	64.3007	14.5108	4	3
SM/JL-159	Särvfjället	1170	3839	62.6317	13.3373	4	3
SM/JL-160	Blåhammarkläppen	1165	3822	63.1840	12.1598	4	3
SM/JL-161	Soenehketjärä	1162	3812	62.9624	12.5083	4	3
SM/JL-162	Västerfjället	1158	3799	63.1319	13.7868	4	3
SM/JL-163	Jerikkumpen (Väakteretjahke)	1152	3780	64.6113	14.3804	4	3
SM/JL-164	Lillfjället	1148	3766	62.5512	12.8800	4	3
SM/JL-165	Gelvenåhkoe	1142	3747	65.0527	14.4123	4	3
SM/JL-166	Drommen	1140	3740	63.0844	13.8171	4	3
SM/JL-167	Borgahällan	1140	3740	64.8048	14.9992	4	3
SM/JL-168	Östra Endalshöjden (Johkenjeantjahke)	1138	3734	63.0766	12.3413	4	3
SM/JL-169	Hamrafjället (Haammere)	1137	3730	62.5667	12.2773	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-170	Sjuevlie	1135	3724	64.0686	13.2449	4	3
SM/JL-171	Jarpetjahke	1131	3711	64.6969	14.5179	4	3
SM/JL-172	Aerhtsege	1129	3704	64.6697	14.6483	4	3
SM/JL-173	Västra Endalshöjden (Äjnentjahke)	1100	3609	63.0915	12.2820	4	3
SM/JL-174	Ovredahke	1094	3589	64.7706	14.5686	4	3
SM/JL-175	Storskrivaren	1091	3579	63.8567	13.9533	4	3
SM/JL-176	Jillie-Dalvese	1084	3556	64.4987	14.5828	4	3
SM/JL-177	Henvålen (Heajnevaarta)	1083	3553	62.7091	13.3760	4	3
SM/JL-178	Ramundberget (Rieme)	1083	3553	62.6666	12.3756	4	3
SM/JL-179	Serviesgaejsie	1082	3550	63.9211	13.1523	4	3
SM/JL-180	Buvriegaejsie	1078	3537	63.9952	13.2401	4	3
SM/JL-181	Stor-Ulvåfjället (Stoere Vierejällantjahke)	1073	3520	63.1452	12.2941	4	3
SM/JL-182	Gulliken (Göölehtstjahke)	1072	3517	64.6638	14.3698	4	3
SM/JL-183	Åerjelevaellie	1069	3507	64.7901	14.7656	4	3
SM/JL-184	Kyrkan	1067	3501	63.9568	13.0882	4	3
SM/JL-185	Rekhuvudet	1063	3488	63.2286	12.8469	4	3
SM/JL-186	Båassjasvaajjantjahk e	1056	3465	64.8470	14.6840	4	3
SM/JL-187	Finnsjöfjället (Sjkällavaarta)	1050	3445	62.9972	13.3867	4	3
SM/JL-188	Gierhkienaesientjahk e	1048	3438	64.7506	14.6872	4	3
SM/JL-189	Lejarfjället (Noerhte Jillehtje)	1047	3435	64.8154	14.3734	4	3
SM/JL-190	Dåeriesvaerie	1040	3412	63.8509	13.5994	4	3
SM/JL-191	Plyöjhkere	1037	3402	64.0185	13.6425	4	3
SM/JL-192	Brakkfjället	1032	3386	64.8116	13.9334	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Praahkoevielientjah ke)	-	-	-	-	-	-
SM/JL-193	Mullfjället	1031	3383	63.4229	12.9556	4	3
SM/JL-194	Aaltergaessientjahke	1026	3366	64.8361	14.5539	4	3
SM/JL-195	Välliste	1025	3363	63.2678	13.1354	4	3
SM/JL-196	Storstöten (Stoerretjahke)	1024	3360	62.2530	12.6257	4	3
SM/JL-197	Digerhågna	1024	3360	62.1927	13.0402	4	3
SM/JL-198	Oxsjövålen	1023	3356	62.5583	13.9724	4	3
SM/JL-199	Sjkrihtie	1013	3323	64.2995	14.1722	4	3
SM/JL-200	Baahteretjahke	1012	3320	64.7334	14.9509	4	3
SM/JL-201	Ruhkiesvaerie	1010	3314	64.6830	14.9135	4	3
SM/JL-202	Skorvdalsfjället	1009	3310	62.4301	14.0145	4	3
SM/JL-203	Fjätsjöriet (Baektievaarta)	1007	3304	62.2175	12.8337	4	3
SM/JL-204	Sjulterklumpen	1006	3301	64.3650	14.1454	4	3
SM/JL-205	Långvattsklumpen (Goebletjahke)	1000	3281	63.9346	13.7931	4	3
SM/JL-206	Hästfjället	988	3241	63.5231	12.8406	2	0
SM/JL-207	Renfjället	986	3235	63.3528	13.0521	2	0
SM/JL-208	Dörrsvalen (Gaallanavte)	984	3228	63.8127	12.8451	2	0
SM/JL-209	Klumpfjället (Åarjeltjahke)	977	3205	64.4833	14.4719	2	0
SM/JL-210	Brattlidfjället (Neejhke)	976	3202	64.5152	14.3828	2	0
SM/JL-211	Krovhtetje	970	3182	64.6662	14.4701	2	0
SM/JL-212	Aavtjoevaelliennjuan a	969	3179	64.9232	14.2992	2	0
SM/JL-213	Grundsjövålen	969	3179	62.5805	13.0593	2	0
SM/JL-214	Märkesstenshågna	968	3176	62.5338	14.0176	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-215	Aavaartoe	966	3169	64.6489	14.2606	2	0
SM/JL-216	Skalfjället (Skaertie)	964	3163	64.0497	14.7792	2	0
SM/JL-217	Östest-Kröket	958	3143	62.3974	12.7482	2	0
SM/JL-218	Håsjövålen	958	3143	62.6299	13.5870	2	0
SM/JL-219	Hästvålen	956	3136	62.1730	13.3432	2	0
SM/JL-220	Jormlifjället (Gärmoenessie)	953	3127	64.7746	13.8797	2	0
SM/JL-221	Jävsjöhaten	950	3117	64.0950	13.2140	2	0
SM/JL-222	Daaletjahke	950	3117	63.8079	13.2455	2	0
SM/JL-223	Lövkäppen	950	3117	62.7001	13.2697	2	0
SM/JL-224	Luvlievaartoe	944	3097	64.9081	14.7087	2	0
SM/JL-225	Bredsjöhögen (Tjiekervaarta)	944	3097	63.0862	13.4570	2	0
SM/JL-226	Bäverfjället (Bievredahke)	938	3077	64.0670	14.6778	2	0
SM/JL-227	Raavre	934	3064	65.0113	14.3091	2	0
SM/JL-228	Gaalloevaartoe	934	3064	64.7133	14.8178	2	0
SM/JL-229	Voenjelåelkie	930	3051	64.5868	14.5308	2	0
SM/JL-230	Blerikfjället (Kruana)	912	2992	64.6015	14.2990	2	0
SM/JL-231	Brovallvålen	908	2979	62.3156	13.3010	2	0
SM/JL-232	Hammerdalsfjället	900	2953	63.3122	12.9272	2	0
SM/JL-233	Gällrödvålen	900	2953	62.3073	13.2366	2	0
SM/JL-234	Tjeelege	900	2953	64.5553	14.7220	2	0
SM/JL-235	Harafjället (Njåemelebåvne)	890	2920	64.0172	14.6955	2	0
SM/JL-236	Gaagka	890	2920	64.5683	14.6530	2	0
SM/JL-237	Stenfjället (Våvkavaerie)	884	2900	64.2037	14.6300	2	0
SM/JL-238	Grönfjället	883	2897	64.0340	13.2148	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-239	Ryggfjället (Fremte)	880	2887	64.2031	14.4807	2	0
SM/JL-240	Oldklumpen (Luvliebielen Spijhke)	879	2884	63.7439	13.5126	2	0
SM/JL-241	Fälpfjället (Fielpe)	874	2867	64.1707	14.7126	2	0
SM/JL-242	Edefjället (Arravaatra)	865	2838	63.8472	13.1472	2	0
SM/JL-243	Långåvålen	864	2835	62.4706	13.2826	2	0
SM/JL-244	Stakafjället	861	2825	63.9842	14.8280	2	0
SM/JL-245	Raudefkjället (Rååtjudentjahke)	860	2822	64.7494	13.8678	2	0
SM/JL-246	Önrun	857	2812	63.7379	13.9842	2	0
SM/JL-247	Tväråsen	840	2756	61.9013	13.6395	2	0
SM/JL-248	Digervålen	838	2749	62.3077	13.8762	2	0
SM/JL-249	Klumplidklumpen	820	2690	64.6998	14.1297	2	0
SM/JL-250	Blåskalfjället (Jihpevaartoe)	798	2618	63.5476	12.8881	2	0
SM/JL-251	Digerknätten	794	2605	62.4708	13.4578	2	0
SM/JL-252	Stor-Frägnen	793	2602	62.4682	13.3659	2	0
SM/JL-253	Sjoutfjället (Tuammavaartoe)	792	2598	64.4993	14.9721	2	0
SM/JL-254	Rönnåsen	792	2598	61.7689	13.6413	2	0
SM/JL-255	Skaltjärnåsen	780	2559	62.4288	13.2186	2	0
SM/JL-256	Stor-Åndberget	772	2533	61.7466	13.9691	2	0
SM/JL-257	Höktjärnrun	770	2526	63.7979	14.1232	2	0
SM/JL-258	Lejarklumpen (Luajeretjåalhte)	770	2526	64.8347	14.4567	2	0
SM/JL-259	Skorvhögarna	765	2510	62.5283	14.2349	2	0
SM/JL-260	Högsberget	760	2493	61.6781	14.0865	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-261	Storfjället (Stoere Vaartoe)	756	2480	64.6846	13.8332	2	0
SM/JL-262	Tortfjället	749	2457	64.3989	14.9888	2	0
SM/JL-263	Bunkfjället	743	2438	64.4453	15.3400	2	0
SM/JL-264	Uftberget	740	2428	62.0272	14.0285	2	0
SM/JL-265	Gräsfjället	740	2428	64.2539	14.7641	2	0
SM/JL-266	Lill-Dabbsjöfjället	735	2411	64.6522	15.2709	2	0
SM/JL-267	Laxsjöknoppen	732	2402	61.5640	14.3944	2	0
SM/JL-268	Stor-Gärdesrun	731	2398	63.6364	13.4777	2	0
SM/JL-269	Dunnerklumpen	729	2392	64.3028	14.7025	2	0
SM/JL-270	Brickan	726	2382	61.9254	14.3138	2	0
SM/JL-271	Lill-Gaunvalen (Gåertiesvaatra)	722	2369	63.9328	12.7720	2	0
SM/JL-272	Juvan	710	2329	62.3269	13.7061	2	0
SM/JL-273	Stensjöfjället (Gierkere)	710	2329	64.4792	15.2895	2	0
SM/JL-274	Almåsaaberget	706	2316	63.5122	14.0561	2	0
SM/JL-275	Hottögsrun	691	2267	63.2091	13.4838	2	0
SM/JL-276	Kalberget	682	2238	64.3966	14.4548	2	0
SM/JL-277	Skåråberget	680	2231	63.7088	13.4561	2	0
SM/JL-278	Lofsåsen	680	2231	62.0989	13.8264	2	0
SM/JL-279	Sönnner-Svanaberghöge n	670	2198	64.1359	15.0806	2	0
SM/JL-280	Garpkölen	669	2195	61.8882	14.8061	2	0
SM/JL-281	Stortuvan	660	2165	63.7349	13.4793	2	0
SM/JL-282	Kvällknäppen	655	2149	64.0911	15.7391	2	0
SM/JL-283	Storbackknäppen	646	2119	64.3866	14.5952	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-284	Hällberget	641	2103	63.4491	13.9554	2	0
SM/JL-285	Valen	640	2100	63.7058	13.3723	2	0
SM/JL-286	Tåsjöberget	635	2083	64.2340	15.9334	2	0
SM/JL-287	Germundtjärnhöjden	633	2077	63.7943	12.9904	2	0
SM/JL-288	Suaberget	632	2073	61.9963	14.7886	2	0
SM/JL-289	Stor-Grubbmyrknulen	630	2067	64.3603	15.2389	2	0
SM/JL-290	Storberget	626	2054	62.0908	14.7911	2	0
SM/JL-291	Duvbergshammaren	625	2051	62.1149	14.2778	2	0
SM/JL-292	Pellebodarna	614	2014	63.9911	14.0744	2	0
SM/JL-293	Storberget	612	2008	64.3683	14.7196	2	0
SM/JL-294	Rönnhögen	610	2001	64.2559	15.0794	2	0
SM/JL-295	Rammberget	610	2001	62.6612	14.2386	2	0
SM/JL-296	Högsåtern	609	1998	64.6013	13.8330	2	0
SM/JL-297	Digerberget	590	1936	62.3385	14.7574	2	0
SM/JL-298	Mullberget	590	1936	62.4499	14.7107	2	0
SM/JL-299	Linsellberget	580	1903	62.1827	13.9026	2	0
SM/JL-300	Flornipan	573	1880	62.1242	15.1185	2	0
SM/JL-301	Stormyrhöjden	573	1880	64.4273	14.6375	2	0
SM/JL-302	Midskogsberget	570	1870	62.4275	14.5238	2	0
SM/JL-303	Flenhällan	565	1854	62.8045	15.4977	2	0
SM/JL-304	Gräsberget	565	1854	64.0907	15.5382	2	0
SM/JL-305	Snödskallen	563	1847	62.6717	15.7317	2	0
SM/JL-306	Långmyrknulen	560	1837	64.0580	15.4847	2	0
SM/JL-307	Storhallan	560	1837	61.8901	14.7216	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-308	Blackberget	559	1834	63.9436	14.1905	2	0
SM/JL-309	Högen	558	1831	63.5056	15.0657	2	0
SM/JL-310	Knippen	555	1821	62.3476	14.6980	2	0
SM/JL-311	Vännberget	555	1821	62.0181	14.9044	2	0
SM/JL-312	Väster-Åsberget	554	1818	62.7415	15.6654	2	0
SM/JL-313	Röberget	550	1804	63.9968	14.1778	2	0
SM/JL-314	Kläppberget	546	1791	62.6893	14.5757	2	0
SM/JL-315	Stordalsberget	545	1788	63.1755	16.0398	2	0
SM/JL-316	Fasikan	545	1788	62.6277	15.6098	2	0
SM/JL-317	Storkälen	537	1762	63.3210	15.9606	2	0
SM/JL-318	Strömberget	535	1755	64.2891	15.1803	2	0
SM/JL-319	Stor-Kännberget	535	1755	62.1031	15.2287	2	0
SM/JL-320	Bleckberget	531	1742	63.0220	15.8881	2	0
SM/JL-321	Buskryggen	525	1722	64.0296	15.4183	2	0
SM/JL-322	Stor-Rörmyrtjärnberget	525	1722	62.8953	15.9702	2	0
SM/JL-323	Äxingmyrkullen	520	1706	62.8852	15.5245	2	0
SM/JL-324	Hammaren	520	1706	63.9783	15.5329	2	0
SM/JL-325	Storberget	518	1699	62.9027	15.7890	2	0
SM/JL-326	Gammelmyren	510	1673	64.1670	15.3853	2	0
SM/JL-327	Fjällmarkhöjden	500	1640	63.1100	16.1118	2	0
SM/JL-328	Mjösjöberget	500	1640	63.1119	15.8279	2	0
SM/JL-329	Midsommarberget	495	1624	62.9461	16.1666	1	0
SM/JL-330	Fågelstockberget	491	1611	62.8841	15.0482	1	0
SM/JL-331	Finnmarken	490	1608	62.9602	16.2846	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JL-332	Granhöjden	485	1591	63.0974	15.9603	1	0
SM/JL-333	Klyttkälberget	485	1591	62.8127	16.1224	1	0
SM/JL-334	Ammerberget	480	1575	63.2933	15.8268	1	0
SM/JL-335	Storbrännberget	470	1542	62.9220	15.1394	1	0
SM/JL-336	Österhållen	469	1539	63.9755	16.2221	1	0
SM/JL-337	Östberget	466	1529	63.1826	14.5964	1	0
SM/JL-338	Nyängesåsen	465	1526	62.7951	15.9360	1	0
SM/JL-339	Halåsberget	463	1519	63.2904	14.7453	1	0
SM/JL-340	Kälberget	460	1509	63.8769	15.9808	1	0
SM/JL-341	Gransjöberget	455	1493	63.7359	16.3120	1	0
SM/JL-342	Lutetallberget	446	1463	64.1111	16.2705	1	0
SM/JL-343	Skrocksåsen	445	1460	63.8675	16.3255	1	0
SM/JL-344	Stor-Svartberget	440	1444	63.8061	16.2872	1	0
SM/JL-345	Råkälen	435	1427	63.6999	15.9431	1	0
SM/JL-346	Landsomberget	427	1401	63.8367	16.3509	1	0
SM/JL-347	Stor-Moggsjöberget	425	1394	63.7874	16.2499	1	0
SM/JL-348	Nörd-Skirsjöberget	421	1381	63.8796	16.5751	1	0
SM/JL-349	Storbrännan	412	1352	63.7234	16.5475	1	0
SM/JL-350	Mörtsjöberget	405	1329	63.7483	16.1696	1	0
SM/JL-351	Brattmyrhögen	400	1312	63.8427	16.5324	1	0
SM/JL-352	Svartberget	390	1280	63.9896	16.2914	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/JO-001	Tomtabacken	377	1237	57.5004	14.4698	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/NB-001	Kebnekaise Sydtoppen	2111	6926	67.9008	18.5172	10	3
SM/NB-002	Kaskasatjåkka	2071	6795	67.9425	18.5806	10	3
SM/NB-003	Ryggåsberget	1938	6358	67.2488	17.3936	10	3
SM/NB-004	Ridátjåhkkå	1951	6401	67.2910	17.4837	10	3
SM/NB-005	Kanalberget	1937	6355	67.3108	17.5508	10	3
SM/NB-006	Niják	1920	6299	67.4947	17.4861	10	3
SM/NB-007	Ceakahjälmen (Tjäktahjälmen)	1876	6155	67.9622	18.3772	10	3
SM/NB-008	Pyramiden	1879	6165	67.9711	18.4921	10	3
SM/NB-009	Luohtottjåhkkko	1870	6135	67.2556	17.4417	10	3
SM/NB-010	Suohasjtjåhkkå	1861	6106	67.4825	17.5856	10	3
SM/NB-011	Kantberget	1860	6102	67.4700	17.5353	10	3
SM/NB-012	Vaktposten	1837	6027	67.9806	18.3944	10	3
SM/NB-013	Lanjektjåhkkå	1844	6050	67.3633	17.3514	10	3
SM/NB-014	Alep Stuollo	1813	5948	67.2145	17.6701	10	3
SM/NB-015	Boarektjåhkkå	1805	5922	67.1437	17.7383	10	3
SM/NB-016	Staika	1793	5883	66.9977	17.0652	10	3
SM/NB-018	Bieribakte	1793	5883	67.3476	17.8853	10	3
SM/NB-019	Skanátjåhkkå	1767	5797	67.4560	17.9276	10	3
SM/NB-020	Nison Corru	1742	5715	68.2536	18.9433	8	3
SM/NB-021	Pallentjåkka	1731	5679	68.2482	18.8146	8	3
SM/NB-022	Vassjabakte	1735	5692	67.2183	17.2661	8	3
SM/NB-023	Måskásigájsse	1736	5696	67.0411	17.2469	8	3
SM/NB-024	Årjep Savllo	1718	5636	66.8925	16.1484	8	3
SM/NB-025	Guohper	1684	5525	67.3867	17.3944	8	3
SM/NB-026	Vassatjåhkkå	1680	5512	67.2088	17.2543	8	3
SM/NB-027	Duolbagorni	1672	5486	67.8725	18.5155	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/NB-028	Náite Noajdde	1623	5325	67.2447	17.5703	8	3
SM/NB-029	N Fierras	1600	5249	66.5267	15.9367	8	3
SM/NB-030	Alkavare	1601	5253	67.3381	17.3011	8	3
SM/NB-031	Niehter	1578	5177	67.2172	18.1244	8	3
SM/NB-032	Bielattjåhkkå	1577	5174	67.3200	17.8161	8	3
SM/NB-033	Álátjåhkkå	1579	5180	67.3583	16.9983	8	3
SM/NB-034	Tsähkkok	1564	5131	67.0847	16.7969	8	3
SM/NB-035	Suorre-Gaise	1559	5115	67.7109	18.4320	8	3
SM/NB-036	Tjuonatjåkka (Lapporten)	1562	5125	68.2689	19.0383	8	3
SM/NB-037	Giron	1551	5089	68.2713	18.6598	8	3
SM/NB-038	Stuor-Jiertá	1552	5092	67.8044	18.3434	8	3
SM/NB-039	Låddebákte	1537	5043	67.2894	17.7608	8	3
SM/NB-040	Alip Vealevarri	1525	5003	68.1472	18.9853	8	3
SM/NB-041	Skuogetjåhkkå	1480	4856	67.9705	16.9883	6	3
SM/NB-042	Lulip Suordda ohkka	1494	4902	68.0842	19.0278	6	3
SM/NB-043	Pältsan	1442	4731	69.0085	20.2227	6	3
SM/NB-044	Svajppa	1430	4692	66.3036	16.2522	6	3
SM/NB-045	Rájvotjåhkkå	1397	4583	67.6875	17.7239	6	3
SM/NB-046	Loktacohkka	1404	4606	68.4064	18.4639	6	3
SM/NB-047	Lulep Stuollo	1394	4573	67.2466	17.7146	6	3
SM/NB-048	Ceabetcohkka	1385	4544	67.7631	18.9028	6	3
SM/NB-049	Olmácohkka	1358	4455	68.3897	19.4439	6	3
SM/NB-050	Stuor arrvikk	1369	4491	67.8162	18.2669	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/NB-051	Guorgucohkka	1350	4429	67.8381	18.1050	6	3
SM/NB-052	Gábsjetjåhkka	1320	4331	66.8675	16.2386	6	3
SM/NB-053	Vájjgántjåhkka	1307	4288	67.1489	18.0022	6	3
SM/NB-054	Stáddátjåhkka	1305	4281	67.2110	16.4801	6	3
SM/NB-055	Bonjincohkka	1290	4232	68.2451	19.2730	6	3
SM/NB-056	Sluggá	1279	4196	67.4233	18.2106	6	3
SM/NB-057	Vuogá	1246	4088	66.9110	17.4644	4	3
SM/NB-058	Labba	1208	3963	67.0828	16.5070	4	3
SM/NB-059	Lulep Gálddo	1188	3898	66.6385	17.0950	4	3
SM/NB-060	Vaimooaivi	1182	3878	68.2975	19.0177	4	3
SM/NB-061	Ruonas	1163	3816	67.0863	17.3325	4	3
SM/NB-062	Gárddenvárri	1154	3786	68.2457	18.5746	4	3
SM/NB-063	Lulep Gierkav	1139	3737	67.4031	18.4266	4	3
SM/NB-064	Gállakvárre	1125	3691	67.0847	17.8856	4	3
SM/NB-065	Skajdevárre	1113	3652	67.8372	16.7069	4	3
SM/NB-066	Tsáktso	1119	3671	68.4757	20.4313	4	3
SM/NB-067	Svartitjåhkka	1053	3455	67.9453	16.8956	4	3
SM/NB-068	Spietjav	1041	3415	67.5309	17.1879	4	3
SM/NB-069	Vuoktanj	1008	3307	66.5427	17.3287	4	3
SM/NB-070	Gamssacohkka	980	3215	68.2433	20.3522	2	0
SM/NB-071	Tjallasvarddo	972	3189	66.3750	16.5350	2	0
SM/NB-072	Gahppoaivi	900	2953	69.0451	20.3019	2	0
SM/NB-073	Áras	890	2920	67.3789	16.8320	2	0
SM/NB-074	Bårggå	856	2808	66.2844	18.2747	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/NB-075	Galdesvarre	853	2799	67.1815	19.1102	2	0
SM/NB-076	Dundret (Stora toppen)	821	2694	67.0913	20.5676	2	0
SM/NB-077	Brännberget (Lulep lksjåk)	801	2628	66.2081	17.7508	2	0
SM/NB-078	Galtispuoda	800	2625	66.1193	17.9351	2	0
SM/NB-079	Båhttsábuovdda	786	2579	66.2419	18.0717	2	0
SM/NB-080	Taavinunnanen	782	2566	68.0139	20.9979	2	0
SM/NB-081	Hássávárre	773	2536	66.2889	17.9544	2	0
SM/NB-082	Appovare	758	2487	67.2342	19.3033	2	0
SM/NB-083	Ájlesvárre	720	2362	66.3224	18.0690	2	0
SM/NB-084	Rävaberget	714	2343	65.6369	18.6578	2	0
SM/NB-085	Guoivil	670	2198	68.1092	20.6544	2	0
SM/NB-086	Korttovaara	649	2129	68.2142	20.1681	2	0
SM/NB-087	Råsakcohkka	646	2119	68.2781	19.6522	2	0
SM/NB-088	Teletöisentunturi	645	2116	67.3103	21.6728	2	0
SM/NB-089	Vitberget	594	1949	65.9830	20.3191	2	0
SM/NB-090	Cavilkas	556	1824	68.2391	20.0688	2	0
SM/NB-091	Narkaustunturi	555	1821	67.2706	21.8453	2	0
SM/NB-092	Storkaxen	469	1539	65.3462	20.1150	1	0
SM/NB-094	Brändberget	267	876	66.1871	21.5726	1	0
SM/NB-095	Dragbergen	248	814	66.1889	22.8756	1	0
SM/NB-096	Gisuris (Kisuris)	1677	5502	67.5078	17.3083	8	3
SM/NB-097	Jegnaffo	1840	6037	67.1967	16.6961	10	3
SM/NB-098	Gásak	1340	4396	67.1389	16.5628	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/NB-099	Sibok (Stipok)	1246	4088	67.6647	16.7862	4	3
SM/NB-100	Luleb Stårbatjvare	784	2572	65.8549	18.2718	2	0
SM/NB-101	Stuor-Tapmuk (Stuor Dábmuk)	662	2172	66.8538	19.5887	2	0
SM/NB-102	Åkås (Ågås)	617	2024	66.8936	19.5674	2	0
SM/NB-103	Luottáive	603	1978	66.3536	19.9486	2	0
SM/NB-104	Erik-Larsberget	571	1873	65.9305	19.5096	2	0
SM/NB-105	Jutsávárre	569	1867	66.4872	19.9817	2	0
SM/NB-106	Subbatáive	550	1804	66.4890	19.8924	2	0
SM/NB-107	Rissavaara	526	1726	67.1302	22.0461	2	0
SM/NB-109	Guohtsakoajvve	506	1660	66.6289	19.9336	2	0
SM/NB-110	Roavoajvve	481	1578	66.7775	19.1717	1	0
SM/NB-111	Särkivaara	426	1398	66.8103	21.8778	1	0
SM/NB-112	Laxforsberget	396	1299	66.5829	22.6445	1	0
SM/NB-113	Puolamarova	376	1234	66.8436	22.6869	1	0
SM/NB-114	Pulliniki	335	1099	66.6464	23.7817	1	0
SM/NB-115	Storhuvudet	286	938	65.9442	21.5050	1	0

Sweden - Östergötland

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/OG-001	Omberg	263	863	58.3067	14.6478	1	0
SM/OG-002	Justineberg	261	856	58.7319	15.0642	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/OR-001	Kindlahöjden	425	1394	59.7633	14.8994	1	0
SM/OR-003	Silverknuten	376	1234	59.8603	14.4994	1	0
SM/OR-004	Ekebergshöjden	356	1168	59.7773	14.6546	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/SE-001	Kullaberg	187	614	56.2872	12.5253	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-001	N Sytertoppen	1768	5801	65.8923	15.2698	10	3
SM/VB-002	Marsfjället	1590	5217	65.1066	15.3799	8	3
SM/VB-003	Tjårká	1488	4882	66.1073	15.7879	6	3
SM/VB-004	Jiengejehtseme	1477	4846	64.8954	15.1248	6	3
SM/VB-005	Villagájssie (Viagaise)	1444	4738	66.0394	15.8086	6	3
SM/VB-006	Jengejetneme	1434	4705	64.9097	15.0994	6	3
SM/VB-007	Kruanahke (Gruoneke)	1426	4678	64.9361	14.9561	6	3
SM/VB-008	Tjuhkale (Tjåkkele)	942	3091	65.1811	14.5983	2	0
SM/VB-009	Ryjvegaejsie	1413	4636	65.6350	15.6025	6	3
SM/VB-010	Murtsertoppen	1413	4636	65.8115	15.2313	6	3
SM/VB-011	Snjånka	1392	4567	65.9422	14.7175	6	3
SM/VB-012	Risfjället	1385	4544	65.1497	15.4444	6	3
SM/VB-013	Suvåjvvie	1353	4439	66.0169	15.9272	6	3
SM/VB-014	Borkafjället	1316	4318	65.2184	15.4271	6	3
SM/VB-015	Fjerrás	1307	4288	66.0528	15.6811	6	3
SM/VB-016	Klöverfjället (Tjuolen)	1302	4272	64.8786	15.0677	6	3
SM/VB-017	Girifjället	1299	4262	65.1701	15.5669	6	3
SM/VB-018	Jillie Skaarjehke	1290	4232	65.3186	15.6294	6	3
SM/VB-019	Daevnienthakkke (Daunentjakke)	1291	4236	65.2763	15.2438	6	3
SM/VB-020	Ljusfjället	1248	4094	65.2629	14.8086	4	3
SM/VB-022	Svaaktjåhke (Svalogåbre)	1210	3970	65.9917	14.7003	4	3
SM/VB-023	Sjnurtjuoke (Sjnurtjuk)	1206	3957	66.1219	15.8811	4	3
SM/VB-024	Stoere Tjåhke (Stuore Tjåhke)	1187	3894	65.4414	15.0708	4	3
SM/VB-025	Bäverfjället	1181	3875	65.2003	15.3039	4	3
SM/VB-026	Rovpentjahke	1144	3753	65.0456	15.3312	4	3
SM/VB-027	Satsfjället	1103	3619	64.9381	15.2452	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-028	Faarrohktjahke	1100	3609	65.4167	15.5589	4	3
SM/VB-030	Såttan	1067	3501	65.0514	15.4917	4	3
SM/VB-031	Aahkantjahke	1063	3488	64.8628	15.6044	4	3
SM/VB-032	Bårjuonåjvvie (Bångonåive)	1059	3474	65.8216	15.5295	4	3
SM/VB-033	Råafoettjårre	1059	3474	64.8247	15.5922	4	3
SM/VB-034	Tjirriemtjånke	1054	3458	66.0354	14.5709	4	3
SM/VB-035	Gebnafjället	1052	3451	65.4363	15.3188	4	3
SM/VB-036	Murfjället	1045	3428	65.1756	15.1444	4	3
SM/VB-037	Fågelfjället	1036	3399	65.3125	15.4706	4	3
SM/VB-038	Guhkiestjåhkka	1024	3360	65.7936	15.8850	4	3
SM/VB-039	Vuomatjåhkka (Vuomentjåkke)	1026	3366	65.9445	15.8805	4	3
SM/VB-040	Tjirrietjånke (Tjirratjåkke)	1021	3350	66.1244	14.9772	4	3
SM/VB-041	Bealloevaerie	1011	3317	65.1111	14.5600	4	3
SM/VB-042	Lill-Stalofjället	995	3264	65.5303	15.7053	2	0
SM/VB-043	Stuortjåhka (Stuortjåkke)	988	3241	65.8129	15.7730	2	0
SM/VB-044	Vijnievaartoe (Vinevardo)	972	3189	64.9161	15.3897	2	0
SM/VB-045	Luspievaartoe (Luspevardo)	967	3173	65.5363	15.0568	2	0
SM/VB-046	Rigkervaartoe (Rikkevardo)	956	3136	65.5656	14.7673	2	0
SM/VB-047	Valfjället	950	3117	65.3047	15.3428	2	0
SM/VB-048	Gubbsjöklumpen	946	3104	64.8305	15.2091	2	0
SM/VB-049	Stöken (Sjnåhttojoevaerie)	1004	3294	65.0325	15.2550	4	3
SM/VB-050	Laxfjället	829	2720	65.7284	15.2760	2	0
SM/VB-051	Bojtiken	809	2654	65.4183	14.9778	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-052	Stor-Nassjo	788	2585	65.0425	15.1520	2	0
SM/VB-054	Mångmanberget	776	2546	64.7178	15.4419	2	0
SM/VB-055	Björnberget	769	2523	64.8126	16.6505	2	0
SM/VB-056	Vaerie Plaaike (Bliekevare)	744	2441	64.6431	15.5675	2	0
SM/VB-057	Abmoberget	668	2192	65.3983	17.6489	2	0
SM/VB-058	Fäbokullen	587	1926	63.9819	17.6983	2	0
SM/VB-059	Sandberget	551	1808	65.2422	17.7453	2	0
SM/VB-060	Västra Terjesten	550	1804	64.9411	17.5817	2	0
SM/VB-061	Storberget	538	1765	64.1951	17.9949	2	0
SM/VB-062	Södra Sytertoppen (Syhterentjåhke)	1691	5548	65.8645	15.2598	8	3
SM/VB-063	Mohtseretjåhke	1644	5394	65.8531	15.2611	8	3
SM/VB-064	Rierruogájssie	1612	5289	66.0849	15.6859	8	3
SM/VB-065	Skraahpetjåhke	1593	5226	65.9286	15.1815	8	3
SM/VB-066	Morhtetjåhke	1593	5226	65.9044	15.2759	8	3
SM/VB-067	Marsfjället (Maaresvaerie)	1590	5217	65.1181	15.3747	8	3
SM/VB-068	Skraahpeåelkie	1575	5167	65.9415	15.2434	8	3
SM/VB-069	Praahkoenjuenie	1471	4826	65.9850	14.9101	6	3
SM/VB-070	Tjuhkale	1430	4692	66.0460	15.2729	6	3
SM/VB-071	Östra Fjällfjället (Stoere Vielie)	1409	4623	65.1729	14.7582	6	3
SM/VB-072	Vaellientjåhke	1404	4606	65.8118	15.2959	6	3
SM/VB-073	Gábbie	1387	4551	66.0730	15.3526	6	3
SM/VB-074	Grönfjället	1376	4514	65.3008	15.5794	6	3
SM/VB-075	Klippfjället (Skaarjehke)	1364	4475	65.3115	15.6588	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-076	Ájvuotjåhkka	1364	4475	66.2371	15.7814	6	3
SM/VB-077	Gävnjatjåhke	1347	4419	65.9044	14.8411	6	3
SM/VB-078	Luvlie Skaarjehke	1344	4409	65.3187	15.6850	6	3
SM/VB-079	Båajmatjebaektie	1343	4406	65.9281	14.7063	6	3
SM/VB-080	Ruepsgájssie	1309	4295	66.1260	15.9765	6	3
SM/VB-081	Gealta	1301	4268	65.4000	15.7048	6	3
SM/VB-082	Aurofjället (Ávrutjåhkka)	1291	4236	66.1073	15.1497	6	3
SM/VB-083	Durrenpiken	1286	4219	65.1222	14.6913	6	3
SM/VB-084	Giemsie	1281	4203	65.4053	14.5256	6	3
SM/VB-085	Mieskiede	1280	4199	66.1043	15.3437	6	3
SM/VB-086	Aavnere	1266	4154	65.2125	15.1947	6	3
SM/VB-087	Guevtelestjahke	1265	4150	65.6407	14.7940	6	3
SM/VB-088	Äjvesåjvvie	1250	4101	65.9037	16.0573	6	3
SM/VB-089	Aajnantjahke	1245	4085	65.0673	15.3243	4	3
SM/VB-090	Autjoklimpen (Avtseje)	1240	4068	64.9996	14.8090	4	3
SM/VB-091	Njåatsetjetjahke	1240	4068	65.6435	14.8664	4	3
SM/VB-092	Kittelfjället (Stuore Giemnie)	1231	4039	65.2738	15.4918	4	3
SM/VB-093	Muortuotjåhkka	1210	3970	65.9551	15.3709	4	3
SM/VB-094	Rödingsfjället (Klipma)	1206	3957	65.9061	14.6612	4	3
SM/VB-095	Gilmehtje	1198	3930	65.1340	14.7962	4	3
SM/VB-096	Miesieke	1189	3901	66.0005	15.2694	4	3
SM/VB-097	Gággátjåhkka	1187	3894	65.5905	15.7968	4	3
SM/VB-098	Tjålhte	1184	3885	65.9976	14.7810	4	3
SM/VB-099	Artfjället (Aartege)	1170	3839	65.9669	14.7922	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-100	Deavna	1148	3766	65.6100	14.5651	4	3
SM/VB-101	Raedtieltjahke	1141	3743	65.3568	15.6228	4	3
SM/VB-102	Stor-Stalofjället (Stoer Staaloe)	1135	3724	65.5692	15.6823	4	3
SM/VB-103	Stuora Tjiermat	1135	3724	66.0549	16.4824	4	3
SM/VB-104	Miesehke	1134	3720	66.0609	14.6195	4	3
SM/VB-105	Boernetjahke	1131	3711	65.4120	15.8382	4	3
SM/VB-106	Tjaallinge	1122	3681	65.0633	14.5220	4	3
SM/VB-107	Stuora Tjåhkka	1122	3681	65.8784	15.8968	4	3
SM/VB-108	Kraejhpievsaerie	1118	3668	65.1477	15.0947	4	3
SM/VB-109	Södra Brandsfjället (Braansaejvie)	1112	3648	66.0796	14.9311	4	3
SM/VB-110	Löfjället (Eavrenåejvie)	1111	3645	65.5068	15.1638	4	3
SM/VB-111	Faasoevaartoe	1110	3642	65.2313	14.4636	4	3
SM/VB-112	Tjearroehnjuenie	1109	3638	65.2519	14.6551	4	3
SM/VB-113	Duorrátjåhkka	1106	3629	66.1580	15.0983	4	3
SM/VB-114	Aatjantjahke	1104	3622	65.3723	14.7326	4	3
SM/VB-115	Fealhka	1104	3622	65.0049	14.6283	4	3
SM/VB-116	Sjárratjåhkka	1097	3599	66.1515	15.1947	4	3
SM/VB-117	Stångfjället (Suönjiertjåhkka)	1087	3566	65.7510	15.9112	4	3
SM/VB-118	Lijkiejälla	1080	3543	65.3481	14.5173	4	3
SM/VB-119	Lájbárde	1079	3540	66.0936	15.4396	4	3
SM/VB-120	Sjul-Nilsmössan	1075	3527	65.4629	15.1149	4	3
SM/VB-121	Stoere Proehke	1073	3520	65.5010	15.0574	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-122	Fiskonfjället (Fäskoentjahke)	1073	3520	65.0065	14.9939	4	3
SM/VB-123	Govkije	1068	3504	65.1235	14.9898	4	3
SM/VB-124	Buorguoke	1067	3501	65.8301	15.9130	4	3
SM/VB-125	Gaajsartjahke	1062	3484	65.3422	14.7125	4	3
SM/VB-126	Norra Brandsfjället (Braanstjårroe)	1060	3478	66.1026	14.9509	4	3
SM/VB-127	Praahkoe	1043	3422	65.6034	15.4551	4	3
SM/VB-128	Njallevaartoe	1041	3415	65.4454	15.6119	4	3
SM/VB-129	Sjuktatjåhkka	1038	3406	65.6831	16.0957	4	3
SM/VB-130	Njoktjere	1033	3389	64.8349	15.4894	4	3
SM/VB-131	Tjeärruo	1033	3389	66.0029	15.9566	4	3
SM/VB-132	Ruvgatjåhkka	1027	3369	65.7545	15.7870	4	3
SM/VB-133	Rapsenvaartoe	1025	3363	65.1947	14.9335	4	3
SM/VB-134	Årroemtjahke	1023	3356	65.3654	14.8758	4	3
SM/VB-135	Luvllie Rijkártjåhkka	1012	3320	66.2322	15.4714	4	3
SM/VB-136	Lijnåjvvie	1008	3307	66.1742	15.4962	4	3
SM/VB-137	Haavhkantjahke	1000	3281	65.4338	15.7363	4	3
SM/VB-138	Aavnjuana	994	3261	65.5278	15.5087	2	0
SM/VB-139	Aevjjevaartoe	994	3261	65.2766	14.6749	2	0
SM/VB-140	Duhkievárdduo	989	3245	66.1457	15.5897	2	0
SM/VB-141	Stuorra Tjåhka	983	3225	65.7141	15.7770	2	0
SM/VB-142	Jalkedsåje	982	3222	65.1342	14.5820	2	0
SM/VB-143	Stoere Dáaranåje	981	3219	65.1511	14.4636	2	0
SM/VB-144	Sjikiblieh	971	3186	65.2159	14.7895	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-145	Servvetjåhkka	970	3182	65.9881	15.7372	2	0
SM/VB-146	Gasketjahke	961	3153	65.3010	14.8998	2	0
SM/VB-147	Giertetjånke	943	3094	65.7759	14.6653	2	0
SM/VB-148	Giemtsfjället (Giemtsvárdduo)	933	3061	65.6973	15.8770	2	0
SM/VB-149	Suojale	923	3028	65.6537	16.1578	2	0
SM/VB-150	Brattiken	914	2999	65.4419	15.8587	2	0
SM/VB-151	Rättfjället (Ryöktehkevaerie)	911	2989	65.3782	15.5496	2	0
SM/VB-152	Suttsknösen	908	2979	65.9091	16.4805	2	0
SM/VB-153	Rávkstjåhkka	905	2969	65.6448	15.7974	2	0
SM/VB-154	Luvlie Jalkedsvaartoe	892	2927	65.6139	15.3457	2	0
SM/VB-155	Seinesfjället (Säjnestjånke)	881	2890	65.7779	14.9338	2	0
SM/VB-156	Guarhtavaartoe	881	2890	65.3729	15.2264	2	0
SM/VB-157	Jillie Råvvuo	869	2851	65.8802	16.7872	2	0
SM/VB-158	Geavhtavaartoe	868	2848	65.7233	15.4156	2	0
SM/VB-159	Váråjvie	856	2808	65.8401	16.9683	2	0
SM/VB-160	Hålfjället	851	2792	64.8633	15.6387	2	0
SM/VB-161	Selberget (Såvvoenvaartoe)	850	2789	65.1611	15.0382	2	0
SM/VB-162	Stora Njaka (Stoere Njaehkie)	825	2707	64.9455	15.6193	2	0
SM/VB-163	Bergsjöfjället (Vuelie Saaksenvaartoe)	797	2615	65.2345	15.5763	2	0
SM/VB-164	Lillblaiken (Uhtsa Blájkkie)	792	2598	65.3210	17.0244	2	0
SM/VB-165	Storberget (Skuepienvaerie)	783	2569	64.9800	16.5159	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-166	Abborrbergen (Vuoskuonvárieh)	777	2549	65.4973	16.6091	2	0
SM/VB-167	Vaartoe	775	2543	65.3109	16.1140	2	0
SM/VB-168	Nálluevárdduo	763	2503	65.6637	17.5393	2	0
SM/VB-169	Lill-Nassjo (Ohtje Naassjoe)	760	2493	65.0708	15.1544	2	0
SM/VB-170	Daikanberget (Daajkanvaartoe)	758	2487	65.2574	16.3002	2	0
SM/VB-171	Heligfjället (Noerhtevaerie)	758	2487	64.9063	16.3892	2	0
SM/VB-172	Jippmokshobben (Jipmehtjevaerie)	747	2451	65.2881	16.3232	2	0
SM/VB-173	Stor-Stalonberget (Staaaloenvaerie)	745	2444	64.9700	15.8894	2	0
SM/VB-174	Oxfjället (Oksvaartoe)	742	2434	64.6578	15.4457	2	0
SM/VB-175	Kalvberget	741	2431	65.1186	16.1419	2	0
SM/VB-176	Skikkisjöberget (Skaalenvaerie)	740	2428	65.0137	16.5924	2	0
SM/VB-177	Rönnberget	730	2395	65.4425	16.8203	2	0
SM/VB-178	Bastanliden (Bastanvaerie)	729	2392	65.3397	16.2039	2	0
SM/VB-179	Kalvtjärnarna	727	2385	64.7215	15.3392	2	0
SM/VB-180	Klinkhöjden	724	2375	64.5358	16.2097	2	0
SM/VB-181	Signalhobben	720	2362	65.1412	16.7511	2	0
SM/VB-182	Atjekberget (Átjiekvárrie)	720	2362	65.5487	16.0675	2	0
SM/VB-183	Nuortta Nálluo	720	2362	65.6916	17.5642	2	0
SM/VB-184	Alsberget	717	2352	64.6666	17.5997	2	0
SM/VB-185	Ragnelsruet	710	2329	64.7856	15.0894	2	0
SM/VB-186	Silverberget (Sílpebierje)	710	2329	65.3522	16.0923	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-187	Skidberget (Goevtetjuvvelge)	710	2329	65.0213	16.0658	2	0
SM/VB-188	Olsberget (Åvlasvárrie)	708	2323	65.4436	17.3635	2	0
SM/VB-189	Gråtanliden (Gråatanvaerie)	708	2323	64.9541	16.8213	2	0
SM/VB-190	Norra Spettliden	700	2297	64.5430	17.6888	2	0
SM/VB-191	Arksjöberget (Krieserebirkie)	690	2264	64.6933	15.6387	2	0
SM/VB-192	Harrberget (Hárrievárrie)	685	2247	65.4183	17.3329	2	0
SM/VB-193	Huvudsjöberget	682	2238	64.8554	16.2586	2	0
SM/VB-194	Stenbithöjden	668	2192	64.0382	16.8823	2	0
SM/VB-195	Stouråjvvie	666	2185	65.5221	16.9524	2	0
SM/VB-196	Norra Tallsjöberget	657	2156	64.4510	17.5864	2	0
SM/VB-197	Lövberget	655	2149	64.8398	17.5233	2	0
SM/VB-198	Verboberget (Vuörbbievárrie)	654	2146	65.4066	18.0346	2	0
SM/VB-199	Storliden	650	2133	65.4230	17.1854	2	0
SM/VB-200	Stor-Smalaken (Stuora Smáláke)	638	2093	65.4820	17.8986	2	0
SM/VB-201	Stor-Almselberget	630	2067	64.4007	16.9618	2	0
SM/VB-202	Stor-Granberget (Gieraåjvvie)	630	2067	65.4366	18.2732	2	0
SM/VB-203	Kyrkberget (Girkkuovárrie)	627	2057	65.2868	16.7695	2	0
SM/VB-204	Fnöskberget	624	2047	65.2497	18.4156	2	0
SM/VB-205	Sör-Sergberget (Seärggavárrie)	620	2034	65.5257	17.2765	2	0
SM/VB-206	Högberget	615	2018	64.7501	17.6935	2	0
SM/VB-207	Klippberget	608	1995	64.0692	18.0042	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-208	Vittjärnberget	606	1988	64.3025	17.3772	2	0
SM/VB-209	Barsele-Storberget (Bárjiekvárrie)	604	1982	64.9970	17.3974	2	0
SM/VB-210	Rönnbäcknäset (Dahksnjuana)	602	1975	65.5116	15.3962	2	0
SM/VB-211	Storbergkullen	601	1972	64.2281	17.0754	2	0
SM/VB-212	Stora Osaberget (Stuora Uvsavárrie)	600	1969	65.6461	17.3683	2	0
SM/VB-213	Stor-Svartliden	591	1939	64.1700	18.6490	2	0
SM/VB-214	Granberget	590	1936	64.3401	17.1471	2	0
SM/VB-215	Kälberget	590	1936	64.0315	16.7166	2	0
SM/VB-216	Granliden	587	1926	64.0955	18.0630	2	0
SM/VB-217	Nordansjöberget	587	1926	64.1117	17.8253	2	0
SM/VB-218	Granberget	585	1919	65.3221	18.2122	2	0
SM/VB-219	Mossavattenberget	585	1919	64.2730	18.4191	2	0
SM/VB-220	Vackerkullen	582	1909	64.3553	17.7605	2	0
SM/VB-221	Hästryggen	580	1903	63.8888	17.7506	2	0
SM/VB-222	Stor-Hundberget	580	1903	64.2993	17.9611	2	0
SM/VB-223	Dalsjöberget	580	1903	64.1099	17.7328	2	0
SM/VB-224	Latikberget	580	1903	64.6582	17.0580	2	0
SM/VB-225	Vinliden (Gijmienåjvvie)	575	1886	65.4879	18.0201	2	0
SM/VB-226	Stor-Bokjon (Stuora Båktjanje)	575	1886	65.1606	17.4574	2	0
SM/VB-227	Stor-Rotliden	572	1877	64.2161	18.3829	2	0
SM/VB-228	Stormyrberget	570	1870	64.3004	17.1398	2	0
SM/VB-229	Storholmsberget	566	1857	65.4715	18.4373	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-230	Brännberget	565	1854	64.0031	17.8978	2	0
SM/VB-231	Släppliden (Slähpanåjvvie)	565	1854	65.2107	18.4301	2	0
SM/VB-232	Knosken (Njuoktjamvárrie)	565	1854	65.1741	17.0668	2	0
SM/VB-233	Baktoberget	565	1854	64.0357	17.9291	2	0
SM/VB-234	Skalberget	565	1854	63.9908	16.8427	2	0
SM/VB-235	Siksjöberget	565	1854	64.5970	17.0174	2	0
SM/VB-236	Hornberget	561	1841	65.0915	18.6159	2	0
SM/VB-237	Svanaklippen	560	1837	64.1060	17.0517	2	0
SM/VB-238	Sör-Lomsjöberget	560	1837	64.0580	17.0137	2	0
SM/VB-239	Valsjöberget	556	1824	64.5107	16.9606	2	0
SM/VB-240	Åmliden (Ábmuo)	551	1808	65.0432	19.0059	2	0
SM/VB-241	Björkberget	550	1804	65.5669	17.4231	2	0
SM/VB-242	Blakliden	550	1804	64.0273	18.1473	2	0
SM/VB-243	Skalberget	545	1788	64.1732	17.8761	2	0
SM/VB-244	Staloberget (Stálluovárrie)	543	1781	65.5038	17.7234	2	0
SM/VB-245	Lömsjöklippen	540	1772	64.1618	16.9937	2	0
SM/VB-246	Laisotberget (Stuora Njuoná)	537	1762	65.2744	16.6730	2	0
SM/VB-247	Guorbåjvvie	535	1755	65.4808	17.5268	2	0
SM/VB-248	Storberget	530	1739	64.1919	16.8049	2	0
SM/VB-249	Jokkmokksliden	530	1739	65.2743	18.9508	2	0
SM/VB-250	Fäbodliden	521	1709	65.1135	18.2185	2	0
SM/VB-251	Stor-Granliden (Guossaásieh)	520	1706	64.9942	17.5953	2	0
SM/VB-252	Risberget	520	1706	64.0439	17.1848	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-253	Dobbmanberget	516	1693	64.9606	18.5080	2	0
SM/VB-254	Granberget	516	1693	65.1538	20.1358	2	0
SM/VB-255	Stor-Ahaberget (Stuora Áhávárrie)	515	1690	65.4065	17.8319	2	0
SM/VB-256	Storberget	515	1690	63.9685	18.1554	2	0
SM/VB-257	Granselliden	515	1690	65.1108	18.3560	2	0
SM/VB-258	Norra Idvattenberget	512	1680	64.1179	17.4259	2	0
SM/VB-259	Väster-Bracksjöberge t	510	1673	64.2578	17.9591	2	0
SM/VB-260	Örsträskberget	510	1673	63.9995	17.8000	2	0
SM/VB-261	Storliden	507	1663	65.2112	18.9213	2	0
SM/VB-262	Orgsjöberget	505	1657	64.2273	17.7086	2	0
SM/VB-263	Tuggenliden	503	1650	64.4573	18.7520	2	0
SM/VB-264	Fäbodberget	503	1650	64.2412	16.3833	2	0
SM/VB-265	Maltberget	501	1644	64.6284	19.0909	2	0
SM/VB-266	Stor-Sexberget	499	1637	63.9246	18.5764	1	0
SM/VB-267	Grynberget	495	1624	64.1382	16.7247	1	0
SM/VB-268	Altarliden	493	1617	64.7836	18.8082	1	0
SM/VB-269	Storliden	490	1608	64.0511	18.6432	1	0
SM/VB-270	Vispsjöberget	490	1608	64.0570	17.3247	1	0
SM/VB-271	Blausjaurliden	490	1608	65.2456	18.6875	1	0
SM/VB-272	Vitstenberget	488	1601	63.9473	19.0617	1	0
SM/VB-273	Vitberget	488	1601	64.6287	19.7238	1	0
SM/VB-274	Häggsjöleden	485	1591	63.9998	18.5773	1	0
SM/VB-275	Stor-Skorvliden	482	1581	64.6968	18.2518	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VB-276	Tjamstanberget	477	1565	65.1782	18.7675	1	0
SM/VB-277	Höghobben	476	1562	64.5833	18.4161	1	0
SM/VB-278	Rörmyrberget	475	1558	64.6562	18.3605	1	0
SM/VB-279	Hästberget	475	1558	64.1322	17.2525	1	0
SM/VB-280	Pauliden	469	1539	64.8662	17.8986	1	0
SM/VB-281	Stor-Bjurselliden	449	1473	64.8998	19.7320	1	0
SM/VB-282	Björkliden	448	1470	64.8585	18.9185	1	0
SM/VB-283	Österbergliden	445	1460	64.7312	18.4211	1	0
SM/VB-284	Vittjärnliden	445	1460	64.6288	19.5289	1	0
SM/VB-285	Mankberget	440	1444	64.8706	17.9817	1	0
SM/VB-286	Stor-Skällberget	431	1414	64.4312	19.5265	1	0
SM/VB-287	Spannsberget	428	1404	64.8095	18.5687	1	0
SM/VB-288	Stor-Abborrträskliden	425	1394	64.7423	18.7569	1	0
SM/VB-289	Granberget	420	1378	64.2969	19.0406	1	0
SM/VB-290	Höglandsliden	417	1368	64.3406	19.3179	1	0
SM/VB-291	Stor-Tjäderberget	415	1362	64.5400	18.9144	1	0
SM/VB-292	Renträskberget	415	1362	64.6426	19.1433	1	0
SM/VB-293	Storliden	409	1342	64.6659	19.2179	1	0
SM/VB-294	Åmliden	405	1329	64.7603	18.7994	1	0
SM/VB-295	Brattåkersberget	403	1322	64.2795	19.5548	1	0
SM/VB-296	Vitberget	391	1283	64.4591	18.9728	1	0
SM/VB-297	Manjaurliden	388	1273	64.6945	19.2837	1	0
SM/VB-298	Mullkälén	295	968	64.0040	19.9776	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VD-001	Kinneulle	306	1004	58.5995	13.4066	1	0
SM/VD-002	Baljåsen	301	988	59.0848	12.4720	1	0
SM/VD-003	Bjönerödspiggen	222	728	59.0127	11.4028	1	0
SM/VD-004	Galtåsen	362	1188	57.7842	13.5503	1	0
SM/VD-005	Orshöjden	275	902	59.0291	11.7594	1	0
SM/VD-006	Egesknatten	262	860	59.0999	12.2239	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VL-001	Granberget	701	2300	60.8975	12.7420	2	0
SM/VL-003	Fjärhanaberget	638	2093	60.8575	12.4119	2	0
SM/VL-004	Hovfjället	542	1778	60.2926	12.9675	2	0
SM/VL-005	Rännberget	520	1706	60.3280	12.6620	2	0
SM/VL-006	Bograngsberget	513	1683	60.6981	12.6396	2	0
SM/VL-007	Skallberg	405	1329	59.9673	13.7109	1	0
SM/VL-008	Hultberget	543	1781	60.4006	12.7378	2	0
SM/VL-009	Vålberget	474	1555	60.0263	14.0070	1	0
SM/VL-011	Värnultsåsen	426	1398	60.0219	13.7311	1	0
SM/VL-013	Runnberget	359	1178	59.7664	13.5931	1	0
SM/VL-014	Grötklätten	303	994	59.7101	12.3862	1	0
SM/VL-015	Blanka Pannan	268	879	59.7351	12.5829	1	0
SM/VL-016	Persby-Gillersbergen	659	2162	60.7500	13.0836	2	0
SM/VL-017	Soskonmagg	652	2139	60.6004	12.6136	2	0
SM/VL-018	Ö Klätten	610	2001	60.6341	12.8700	2	0
SM/VL-019	Brännberget	584	1916	60.4506	12.6709	2	0
SM/VL-020	Skråckarberget	570	1870	60.6743	12.5778	2	0
SM/VL-021	Varsamagg	514	1686	60.7120	12.4518	2	0
SM/VL-022	Spjutberget	497	1631	60.5150	12.9618	1	0
SM/VL-023	Slåttermyrberget	436	1430	60.1527	13.3472	1	0
SM/VL-024	Västersjöknölen	695	2280	60.8077	12.5843	2	0
SM/VL-025	Långberget	642	2106	60.8157	12.8868	2	0
SM/VL-026	Ivana	636	2087	60.6124	12.6771	2	0
SM/VL-027	Lisselberget	587	1926	60.7133	12.8048	2	0
SM/VL-028	Noppikullen	525	1722	60.1813	12.5895	2	0
SM/VL-029	Månäsberget	502	1647	60.5066	13.0931	2	0
SM/VL-030	Gammelåsen	495	1624	60.3830	13.4000	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VL-031	Hällåskullen	493	1617	60.3568	13.2786	1	0
SM/VL-032	Storberget Granberg	450	1476	60.1800	12.8113	1	0
SM/VL-033	Skallbergen	448	1470	60.0446	13.4023	1	0
SM/VL-034	Dalkarlsberget	442	1450	59.9274	14.1938	1	0
SM/VL-035	Agrena	437	1434	60.1635	13.5789	1	0
SM/VL-036	Klintberget	429	1407	59.9884	13.9352	1	0
SM/VL-037	Blåbärskullen	426	1398	59.8362	12.8661	1	0
SM/VL-038	Skallbergen	415	1362	59.8585	14.3197	1	0
SM/VL-039	Vitklinten	410	1345	60.0090	14.2460	1	0
SM/VL-040	Kullberget	403	1322	60.1123	12.8315	1	0
SM/VL-041	Loggolvberg	396	1299	59.9658	13.3813	1	0
SM/VL-042	Högfjällshöjden	383	1257	59.7860	12.7381	1	0
SM/VL-043	Granlidbergsklinten	380	1247	60.1116	13.6224	1	0
SM/VL-044	Gråberget	351	1152	59.6367	12.2145	1	0
SM/VL-045	Getberg	350	1148	59.9004	13.6336	1	0
SM/VL-046	Högåsen	345	1132	59.8025	13.7545	1	0
SM/VL-047	Björnetjärnsberget	338	1109	59.7901	12.0946	1	0
SM/VL-048	Ekölen	310	1017	59.8351	12.5000	1	0
SM/VL-049	Kvickneåsen	300	984	59.9335	12.4243	1	0
SM/VL-050	Storgårdsåsen	245	804	59.4981	12.8154	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VN-001	Stormörtsjökullen	560	1837	62.3184	16.1239	2	0
SM/VN-002	Fanbyklacken	507	1663	62.3042	16.5443	2	0
SM/VN-003	Björnberget	479	1572	62.9676	16.7739	1	0
SM/VN-004	Hammarshöjden	471	1545	62.9739	17.3315	1	0
SM/VN-005	Pellesvedåsen	461	1512	62.5101	16.5654	1	0
SM/VN-006	Jerikoberget	459	1506	62.6835	16.8866	1	0
SM/VN-007	Sundsjöåsen	450	1476	62.6311	16.8606	1	0
SM/VN-009	Idsjöhöjden	400	1312	63.0650	17.9589	1	0
SM/VN-010	Höghällorna	347	1138	62.6944	17.4882	1	0
SM/VN-011	Dalsberget	333	1093	62.9506	18.1930	1	0
SM/VN-013	Högekälstoppen	330	1083	63.0200	18.0500	1	0
SM/VN-014	Butjänsberget	313	1027	62.9759	17.9289	1	0
SM/VN-015	Folkjansberget	281	922	62.8783	17.9848	1	0
SM/VN-016	Långtoberget	285	935	62.9421	17.9497	1	0
SM/VN-017	Ringkallen	273	896	62.8831	18.3179	1	0
SM/VN-018	Vårdkallberget	265	869	63.0334	18.3875	1	0
SM/VN-019	Stor-Gälingberget	264	866	62.9408	18.0470	1	0
SM/VN-020	Rödåsen	240	787	62.8097	18.2009	1	0
SM/VN-022	Valkallen	241	791	62.7933	18.1017	1	0
SM/VN-023	Bastutoberget (Mjältön)	236	774	63.0512	18.5144	1	0
SM/VN-024	Hemsö hatt (Hemsön)	208	682	62.6990	18.0800	1	0
SM/VN-025	Dalsberget (Rävsön)	191	627	62.9225	18.4705	1	0
SM/VN-026	Själandsklinten	215	705	62.9138	18.3683	1	0
SM/VN-027	Vårdkasen	175	574	62.6099	17.9514	1	0
SM/VN-028	Malungsfluggen	466	1529	62.1761	16.8914	1	0
SM/VN-032	Rösåsberget	279	915	62.5226	17.1898	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VN-033	Höglinten	281	922	62.9861	18.3924	1	0
SM/VN-034	Rönåsen	380	1247	63.2989	17.1128	1	0
SM/VN-035	Storråberget	330	1083	63.2686	16.8611	1	0
SM/VN-036	Ringråberget	260	853	62.9751	18.2173	1	0
SM/VN-037	Oxberget	200	656	62.9499	17.8777	1	0
SM/VN-038	Solbergsliden	594	1949	63.8067	17.6361	2	0
SM/VN-039	Myckelmyrberget	578	1896	62.4671	15.0745	2	0
SM/VN-040	Gammtratten	578	1896	63.8601	18.1340	2	0
SM/VN-041	Hällberget	575	1886	63.4033	16.1540	2	0
SM/VN-042	Koberget	570	1870	62.5590	15.2807	2	0
SM/VN-043	Holmsjöåsen	549	1801	62.3768	15.3272	2	0
SM/VN-044	Trappberget	545	1788	63.8073	17.4031	2	0
SM/VN-045	Storklacken	534	1752	62.2901	15.1821	2	0
SM/VN-046	Bågaliden	530	1739	63.7412	18.3368	2	0
SM/VN-047	Hallberget	524	1719	62.5560	16.0186	2	0
SM/VN-048	Kålhuvudet	512	1680	63.6404	18.4012	2	0
SM/VN-049	Tannflohöjden	510	1673	63.4704	17.1385	2	0
SM/VN-050	Abborrgrubbliden	510	1673	63.9172	18.1317	2	0
SM/VN-051	Stor-Kärnsjöberget	508	1667	63.7525	18.6076	2	0
SM/VN-052	Sörhöjden	498	1634	63.6529	16.1680	1	0
SM/VN-053	Surberget	492	1614	63.6692	18.0885	1	0
SM/VN-054	Staberget	490	1608	62.5815	15.5620	1	0
SM/VN-055	Paljackhöjden	475	1558	62.9023	16.9998	1	0
SM/VN-056	Hidberget	473	1552	63.6637	17.7453	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VN-057	Remmarberget	470	1542	63.8897	18.2933	1	0
SM/VN-058	Kärmsjöhöjden	460	1509	63.8728	16.7371	1	0
SM/VN-059	Hugstmyrhöjden	455	1493	62.8668	17.4770	1	0
SM/VN-060	Ranasjöhöjden	452	1483	63.5163	16.5826	1	0
SM/VN-061	Högliden	450	1476	63.4823	17.5912	1	0
SM/VN-062	Sandviksberget	445	1460	63.5475	16.2350	1	0
SM/VN-063	Stor-Fuskberget	443	1453	62.7211	17.0104	1	0
SM/VN-064	Rönberget	439	1440	63.9498	18.3561	1	0
SM/VN-065	Stigshöjden	435	1427	63.2284	17.9773	1	0
SM/VN-066	Vallahöjden	431	1414	63.0879	18.0812	1	0
SM/VN-067	Anundgårdsåsen	430	1411	62.6163	16.6173	1	0
SM/VN-068	Sjöberget	430	1411	63.6278	16.1428	1	0
SM/VN-069	Västanåhöjden	425	1394	63.1747	18.2244	1	0
SM/VN-070	Herrbergsliden	420	1378	63.7467	18.7693	1	0
SM/VN-071	Studsvikberget	420	1378	63.8033	18.4661	1	0
SM/VN-072	Asketjärnsberget	420	1378	62.8803	17.3065	1	0
SM/VN-073	Nortjärnsberget	416	1365	62.2818	16.7848	1	0
SM/VN-074	Flakaberget	415	1362	63.5059	16.7300	1	0
SM/VN-075	Långmyrberget	415	1362	63.2115	16.7536	1	0
SM/VN-076	Drickesbäckberget	415	1362	63.5354	16.3967	1	0
SM/VN-077	Oxtjärnkullen	413	1355	63.6952	18.5870	1	0
SM/VN-078	Middagsberget	413	1355	63.4435	17.8855	1	0
SM/VN-079	Hemliden	412	1352	63.7077	18.8279	1	0
SM/VN-080	Brattbacksberget	410	1345	63.5991	18.0525	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VN-081	Grundsjöleden	410	1345	63.8569	18.4059	1	0
SM/VN-082	Gransjöberget	410	1345	62.4562	16.7179	1	0
SM/VN-083	Asplokhöjden	407	1335	63.5836	16.8537	1	0
SM/VN-084	Storhällan	405	1329	62.7620	16.8143	1	0
SM/VN-085	Orrhällan	405	1329	62.3348	16.7460	1	0
SM/VN-086	Flugetjärnshöjden	405	1329	63.2493	17.4562	1	0
SM/VN-087	Storliden	399	1309	63.6616	18.9016	1	0
SM/VN-088	Gäddträskliden	390	1280	63.7304	18.7365	1	0
SM/VN-089	Norrånäsberget	390	1280	63.6893	16.4539	1	0
SM/VN-090	Vaberget	383	1257	63.2867	16.9700	1	0
SM/VN-091	Villbackliden	380	1247	63.5567	18.7716	1	0
SM/VN-092	Ledingsberget	379	1243	63.0961	16.9031	1	0
SM/VN-093	Limstakullen	375	1230	62.8958	17.6678	1	0
SM/VN-094	Braskarbacken	375	1230	63.3710	18.1280	1	0
SM/VN-095	Gäddtjärnkullen	373	1224	63.5335	18.1677	1	0
SM/VN-096	Lövsjöhöjden	370	1214	63.0222	17.4950	1	0
SM/VN-097	Röberget	367	1204	63.4929	18.6545	1	0
SM/VN-098	Hundåsen	360	1181	63.0994	17.9228	1	0
SM/VN-099	Getberget	352	1155	62.5022	16.0823	1	0
SM/VN-100	Bondskalsberget	350	1148	63.4569	18.4690	1	0
SM/VN-101	Högsvedjeberget	350	1148	63.1170	18.4187	1	0
SM/VN-102	Västeralnöbodarna	342	1122	63.3806	18.5615	1	0
SM/VN-103	Ilkålsberget	340	1115	63.4941	17.9906	1	0
SM/VN-104	Karnellsberget	330	1083	63.1463	17.8281	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SM/VN-105	Flaggberget	330	1083	62.3956	16.9150	1	0
SM/VN-106	Gräsberget	325	1066	63.4743	18.1669	1	0
SM/VN-107	Åsmyrberget	323	1060	63.1692	17.1625	1	0
SM/VN-108	Kilberget	320	1050	63.1573	17.8948	1	0
SM/VN-109	Lidberget	310	1017	62.9785	18.0856	1	0
SM/VN-110	Öjklacken	305	1001	63.2486	17.1060	1	0
SM/VN-111	Svanängsåsen	300	984	62.3485	17.1712	1	0
SM/VN-112	Fäbodberget	300	984	63.0354	17.5696	1	0
SM/VN-113	Skuleberget	295	968	63.0754	18.3498	1	0
SM/VN-114	Tuäggenberget	285	935	62.8552	17.8101	1	0
SM/VN-115	Slåttberget	285	935	63.3347	18.5839	1	0
SM/VN-116	Karberget	282	925	63.1066	17.6935	1	0
SM/VN-117	Nätersjöberget	274	899	63.2718	18.3125	1	0
SM/VN-118	Middagsberget	267	876	63.2114	18.6278	1	0
SM/VN-119	Jon-Nilsberget	250	820	62.8492	18.1483	1	0
SM/VN-120	Nörd-Skrivartoberget	250	820	63.2501	18.6006	1	0
SM/VN-121	Stormyrberget	250	820	62.9419	18.3404	1	0
SM/VN-122	Fågelvinberget	240	787	62.4811	17.1843	1	0
SM/VN-123	Vitberget	220	722	62.2883	17.2503	1	0
SM/VN-124	Åsberget	217	712	63.3027	18.6605	1	0
SM/VN-125	Hummelviksberget	215	705	63.1448	18.5802	1	0
SM/VN-126	Fäberget	195	640	63.0182	18.3251	1	0
SM/VN-127	Älgön	150	492	63.1411	18.6690	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BI-001	Tarnica	1346	4416	49.0747	22.7263	10	3
SP/BI-002	Krzemie	1335	4380	49.0860	22.7385	10	3
SP/BI-003	Wielka Rawka	1307	4288	49.0988	22.5780	10	3
SP/BI-004	Po onina Cary ska (Kruh y Wierch)	1297	4255	49.1384	22.6029	8	3
SP/BI-005	Po onina Wetli ska (Roh)	1255	4117	49.1677	22.5283	8	3
SP/BI-006	Paportna	1199	3934	49.1134	22.4419	8	3
SP/BI-007	Jas o	1158	3799	49.1581	22.3609	8	3
SP/BI-008	Hyrlata	1103	3619	49.1814	22.2820	8	3
SP/BI-009	Wo osa	1071	3514	49.2397	22.2498	8	3
SP/BI-010	opiennik	1069	3507	49.2454	22.3389	8	3
SP/BI-011	Jawornik (Magura Nasicza ska)	1047	3435	49.1800	22.5712	8	3
SP/BI-013	Magura Stuposia ska	1016	3333	49.1649	22.6448	8	3
SP/BI-015	Dwernik Kamie (Holica)	1004	3294	49.1919	22.5838	8	3
SP/BI-016	Chryszczata	997	3271	49.3056	22.1881	6	0
SP/BI-017	Matragona	991	3251	49.2001	22.2355	6	0
SP/BI-018	Czerenina	981	3219	49.2152	22.4092	6	0
SP/BI-019	Kiczera	971	3186	49.1101	22.6789	6	0
SP/BI-020	Krzemienna	937	3074	49.2007	22.3874	6	0
SP/BI-021	Magura (Wysoki Gro)	905	2969	49.2022	22.1246	6	0
SP/BI-022	Korbania (Patrola)	894	2933	49.2843	22.3706	6	0
SP/BI-023	Kopa (Kiczara)	848	2782	49.2098	22.2001	4	0
SP/BI-024	Czere nia	816	2677	49.1876	22.7035	4	0
SP/BI-025	Suli a	759	2490	49.3628	22.1680	4	0
SP/BI-026	To sta	748	2454	49.3001	22.4519	4	0
SP/BI-027	Gabry Wierch	743	2438	49.3691	22.2354	4	0
SP/BI-028	Jasieniowa	735	2411	49.3027	22.0962	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BI-029	Wasylkowa	724	2375	49.3297	22.2641	4	0
SP/BI-030	Smerek (Wysoka)	1223	4011	49.1864	22.4799	8	3
SP/BI-031	Stryb (Manewa)	1020	3346	49.1423	22.2880	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BP-001	Sucha Góra	585	1919	49.7554	21.8151	1	0
SP/BP-002	Liwocz	562	1844	49.8135	21.3515	1	0
SP/BP-003	Bardo	534	1752	49.8884	21.5389	1	0
SP/BP-004	Brzanka	534	1752	49.8446	21.0875	1	0
SP/BP-005	Kopacz	533	1749	49.6175	22.1850	1	0
SP/BP-006	Wa	523	1716	49.8845	20.9113	1	0
SP/BP-008	Kokocz	434	1424	49.9267	21.2074	1	0
SP/BP-009	Wilcze	506	1660	49.8388	22.0196	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BS-001	Lackowa	998	3274	49.4265	21.1025	6	0
SP/BS-002	Ostry Wierch	930	3051	49.4385	21.1230	6	0
SP/BS-003	Kozie ebrowo	888	2913	49.5460	20.8675	6	0
SP/BS-005	Jaworze	880	2887	49.5748	20.9128	6	0
SP/BS-006	Jaworzynka	869	2851	49.4472	21.2180	6	0
SP/BS-007	Kamie	857	2812	49.3970	21.8206	6	0
SP/BS-008	Wielki Bukowiec (Pasika)	848	2782	49.3451	21.9662	4	0
SP/BS-009	Witkowska	846	2776	49.5754	21.3663	4	0
SP/BS-010	Magura Małostowska	813	2667	49.5534	21.2197	4	0
SP/BS-011	Mareszka (Mereka)	801	2628	49.5426	21.3645	4	0
SP/BS-012	Chełm	778	2552	49.5970	20.9976	4	0
SP/BS-013	Tokarnia	778	2552	49.4326	22.0320	4	0
SP/BS-014	Magurycz Duży	777	2549	49.5466	21.3251	4	0
SP/BS-015	Hocza	774	2539	49.5125	20.9657	4	0
SP/BS-016	Rotunda	777	2549	49.4714	21.2348	4	0
SP/BS-017	Jawornik	762	2500	49.4812	21.8507	4	0
SP/BS-018	Baranie (Stávok)	754	2474	49.4368	21.5975	4	0
SP/BS-019	Rosochatka	750	2461	49.6269	20.8584	4	0
SP/BS-020	Małana Góra	753	2470	49.6436	21.0586	4	0
SP/BS-022	Cergowa	716	2349	49.5305	21.7177	4	0
SP/BS-023	Kamie	714	2343	49.5378	21.5109	4	0
SP/BS-024	Zimny Wierch	702	2303	49.4351	21.6541	4	0
SP/BS-025	Dania	696	2283	49.5339	21.5987	2	0
SP/BS-026	Chyrowa	695	2280	49.5303	21.6483	2	0
SP/BS-027	Cyrla	695	2280	49.4950	21.4426	2	0
SP/BS-028	Kopa	672	2205	49.5418	21.1234	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BS-029	urawinka (Kuty)	664	2178	49.4620	22.1144	2	0
SP/BS-031	Suchy Wierch	648	2126	49.5962	21.0914	2	0
SP/BS-032	Kiczera d ar	609	1998	49.5644	21.0772	2	0
SP/BS-033	Franków (Patryja)	533	1749	49.5720	21.6501	1	0
SP/BS-034	Polana	673	2208	49.5012	21.1540	2	0
SP/BS-035	Piotru (Pitrosa)	728	2388	49.4766	21.7496	4	0
SP/BS-036	Jaworzynka	772	2533	49.4909	21.1160	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BW-001	Trohaniec	939	3081	49.2331	22.6578	6	0
SP/BW-002	Jaworniki	908	2979	49.3402	22.7128	6	0
SP/BW-003	Kamienna Laworta	768	2520	49.4447	22.5819	4	0
SP/BW-004	Patryja (Jawor)	741	2431	49.3839	22.4926	4	0
SP/BW-006	S onne (Góra S onna)	668	2192	49.5406	22.3670	2	0
SP/BW-007	Magura	630	2067	49.4977	22.4702	2	0
SP/BW-008	Czulnia	576	1890	49.4473	22.3652	1	0
SP/BW-009	Truszwoskie	682	2238	49.5273	22.5479	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BZ-001	Diablak (Babia Góra)	1725	5659	49.5732	19.5296	10	3
SP/BZ-002	Polica	1369	4491	49.6236	19.6192	10	3
SP/BZ-003	Romanka	1366	4482	49.5608	19.2419	10	3
SP/BZ-004	Lipowska	1323	4341	49.5316	19.2186	10	3
SP/BZ-005	Turbacz	1315	4314	49.5429	20.1113	10	3
SP/BZ-006	Kud o	1274	4180	49.5726	20.1762	8	3
SP/BZ-007	Radziejowa	1262	4140	49.4493	20.6041	8	3
SP/BZ-008	Skrzyczne	1257	4124	49.6844	19.0300	8	3
SP/BZ-010	Gorc (Gorc Kamieniecki)	1228	4029	49.5653	20.2528	8	3
SP/BZ-011	Rycerzowa Wielka	1226	4022	49.4159	19.0919	8	3
SP/BZ-012	Barania (Barania Góra)	1220	4003	49.6114	19.0106	8	3
SP/BZ-013	Luba	1211	3973	49.4893	20.3390	8	3
SP/BZ-014	Mogielica	1171	3842	49.6552	20.2768	8	3
SP/BZ-015	Beskidek (M dralowa)	1169	3835	49.6130	19.4612	8	3
SP/BZ-016	Mu czo (Mu cu)	1165	3822	49.4553	19.1045	8	3
SP/BZ-018	B doszka (Bendoszka Wielka)	1144	3753	49.4278	19.0442	8	3
SP/BZ-020	Klimczok	1117	3665	49.7397	18.9953	8	3
SP/BZ-021	Jaworzyna (Jaworzyna Krynica)	1114	3655	49.4180	20.8955	8	3
SP/BZ-022	Ja owiec	1111	3645	49.6608	19.4772	8	3
SP/BZ-024	wilin	1072	3517	49.6887	20.1916	8	3
SP/BZ-025	Pusta Wielka	1060	3478	49.4062	20.8258	8	3
SP/BZ-026	Jasie	1052	3451	49.6309	20.2202	8	3
SP/BZ-027	Jaworzyna	1047	3435	49.5925	19.4111	8	3
SP/BZ-028	Praszywka Du a (Praszywka Wielka)	1044	3425	49.4553	19.0392	8	3
SP/BZ-029	Sucha Góra	1040	3412	49.5269	19.1414	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BZ-030	Mody	1028	3373	49.6212	20.3760	8	3
SP/BZ-031	Lubo (Lubo Wielki)	1022	3353	49.6535	19.9919	8	3
SP/BZ-032	Prusów	1010	3314	49.5589	19.1456	8	3
SP/BZ-033	Wielki Wierch	1007	3304	49.6123	20.2557	8	3
SP/BZ-034	nie nica	1006	3301	49.7160	20.1782	8	3
SP/BZ-035	Czantoria Wielka	995	3264	49.6788	18.8047	6	0
SP/BZ-036	Kiczory	990	3248	49.5953	18.8392	6	0
SP/BZ-037	Przys op (Dzwonkówka)	991	3251	49.4649	20.4810	6	0
SP/BZ-038	Szczebel	976	3202	49.6885	20.0105	6	0
SP/BZ-039	Lubogoszcz	968	3176	49.7126	20.0988	6	0
SP/BZ-040	Rachowiec	954	3130	49.5031	19.0042	6	0
SP/BZ-041	opie	951	3120	49.6923	20.2655	6	0
SP/BZ-043	Bukowi ski Dzia (Bukowi ski Wierch)	939	3081	49.5237	19.8343	6	0
SP/BZ-044	Kraczonik	935	3068	49.3152	20.9394	6	0
SP/BZ-045	Paj ków Wierch	934	3064	49.5175	19.7667	6	0
SP/BZ-046	Czupel	933	3061	49.7681	19.1608	6	0
SP/BZ-047	amana Ska a (Madohora)	929	3048	49.7635	19.3962	6	0
SP/BZ-048	Cicho (Góra Ksi a)	926	3038	49.6431	20.3736	6	0
SP/BZ-049	Jaworz	921	3022	49.7207	20.5208	6	0
SP/BZ-050	Lubomir	904	2966	49.7669	20.0596	6	0
SP/BZ-052	Wysokie Bere cie	894	2933	49.3661	21.0264	6	0
SP/BZ-053	Wielka Góra (Kocierz)	884	2900	49.7781	19.2847	6	0
SP/BZ-054	Równica	884	2900	49.7244	18.8567	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BZ-055	Magurka	872	2861	49.7019	19.5717	6	0
SP/BZ-056	Butorówka (osek)	868	2848	49.6425	19.3751	6	0
SP/BZ-057	Koskowa Góra	866	2841	49.7508	19.7831	6	0
SP/BZ-058	Z balowa	859	2818	49.7128	19.9111	6	0
SP/BZ-059	Koto	857	2812	49.7689	19.8961	6	0
SP/BZ-060	Kiczorki (Trojaki)	850	2788	49.5215	18.9517	6	0
SP/BZ-061	Sto owa Góra	841	2759	49.7075	19.8164	4	0
SP/BZ-062	Groniczki	839	2753	49.8159	19.1441	4	0
SP/BZ-063	Ciecie	829	2720	49.7736	20.1425	4	0
SP/BZ-064	Zabawa	824	2703	49.5325	19.0817	4	0
SP/BZ-065	Ogorza a	806	2644	49.6662	20.1441	4	0
SP/BZ-066	Kamionna	802	2631	49.7786	20.3963	4	0
SP/BZ-068	Bukowski Gro (Palenica)	767	2516	49.8214	19.2566	4	0
SP/BZ-069	B ków (Czeretnik)	766	2513	49.6908	19.3680	4	0
SP/BZ-070	Kostrza	730	2395	49.7708	20.2993	4	0
SP/BZ-072	urawnica	724	2375	49.7595	19.5121	4	0
SP/BZ-074	opusze (opusze Zachodnie)	661	2169	49.8000	20.4472	2	0
SP/BZ-075	Papro	645	2116	49.7323	20.3478	2	0
SP/BZ-077	Wielki Grojec	612	2008	49.6597	19.1958	2	0
SP/BZ-078	Jaroszowska Góra (Jaroszowicka Góra)	544	1785	49.8465	19.5374	1	0
SP/BZ-080	Wierzbanowska Góra	778	2552	49.7492	20.1155	4	0
SP/BZ-081	Góra Or owa	813	2667	49.6969	18.8783	4	0
SP/BZ-082	Z zów	693	2273	49.7467	20.3198	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/BZ-083	Kie ek	960	3148	49.5984	19.6833	6	0
SP/BZ-084	Kotliny (B yszcz)	945	3100	49.4928	20.4439	6	0
SP/BZ-085	Czarci Wierch	1091	3572	49.4811	20.8047	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/GS-001	ysica	612	2008	50.8914	20.8964	2	0
SP/GS-002	Szczytniak	554	1818	50.8261	21.1606	1	0
SP/GS-003	Bukowa Góra	484	1588	50.9564	20.8342	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/KA-002	Wielki Szyszak	1509	4951	50.7769	15.5678	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/PI-001	Wysokie Ska ki (Wysoka)	1050	3445	49.3804	20.5556	8	3
SP/PI-002	Trzy Korony	983	3225	49.4138	20.4141	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/PO-001	Wie yca	329	1079	54.2235	18.1234	1	0
SP/PO-002	Dylewska Góra	312	1024	53.5505	19.9398	1	0
SP/PO-003	Szeska Góra	309	1014	54.1831	22.3323	1	0
SP/PO-004	Bukowiec	225	739	52.3835	15.3229	1	0
SP/PO-005	Góra Kamie ska	393	1289	51.2090	19.4300	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/SP-001	I a	718	2356	50.8647	16.7079	4	0
SP/SP-002	Radunia	581	1906	50.8386	16.7083	1	0
SP/SP-003	Szczytna	462	1515	50.8203	16.6292	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/SS-001	Wielka Sowa	1015	3330	50.6804	16.4856	8	3
SP/SS-002	Jagodna	985	3231	50.2611	16.5605	6	0
SP/SS-003	Kalenica	964	3162	50.6428	16.5464	6	0
SP/SS-004	Waligóra	936	3071	50.6807	16.2780	6	0
SP/SS-005	Szczeliniec Wielki	919	3015	50.4847	16.3408	6	0
SP/SS-006	Czerniec	891	2923	50.1891	16.5791	6	0
SP/SS-007	Borowa	853	2799	50.7230	16.3045	6	0
SP/SS-008	Lesista Wielka	851	2792	50.7023	16.1914	6	0
SP/SS-009	Che miec	851	2792	50.7791	16.2104	6	0
SP/SS-010	Sto ek Wielki	841	2759	50.7024	16.2273	4	0
SP/SS-012	Trójgarb	778	2552	50.8127	16.1637	4	0
SP/SS-013	Szeroka Góra (K odzka Góra)	765	2510	50.4537	16.7586	4	0
SP/SS-014	wi ta Góra (wi ta Góra Lubawska)	701	2300	50.7028	16.0129	4	0
SP/SS-016	Kr glak	692	2270	50.8414	16.0581	2	0
SP/SS-017	Góra Wszystkich wi tych	648	2126	50.5507	16.5208	2	0
SP/SS-018	Wilkowiec (Wilczy Kopel)	598	1962	50.5344	16.5396	1	0
SP/SS-019	Zadzierna	724	2374	50.7222	15.9595	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/SW-001	nie nik	1425	4675	50.2075	16.8474	10	3
SP/SW-002	Czarna Góra	1205	3953	50.2520	16.8050	8	3
SP/SW-003	Borówkowa	900	2953	50.3906	16.9030	6	0
SP/SW-004	Biskupia Kopa	878	2881	50.2563	17.4292	6	0
SP/SW-005	Jawornik Wielki	872	2861	50.4068	16.8511	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/SZ-001	Wysoka Kopa	1126	3694	50.8499	15.4201	8	3
SP/SZ-002	Kamienica	973	3192	50.8839	15.4419	6	0
SP/SZ-003	Skalnik	945	3100	50.8084	15.9002	6	0
SP/SZ-005	Okole	714	2343	50.9807	15.8184	4	0
SP/SZ-006	Turzec	684	2244	50.8922	15.9688	2	0
SP/SZ-007	Por ba	673	2208	50.8916	16.0394	2	0
SP/SZ-008	Lubrza	670	2198	50.9164	15.9906	2	0
SP/SZ-009	ele niak	664	2178	50.9464	15.9753	2	0
SP/SZ-010	Krzy na Góra	654	2146	50.8642	15.8683	2	0
SP/SZ-011	Ostrzyca (Ostrzyca Proboszczowicka)	501	1644	51.0560	15.7632	1	0
SP/SZ-012	Folwarczna	723	2372	50.9438	15.8729	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/TA-001	Mi guszowiecki Szczyt	2432	7979	49.1872	20.0599	10	3
SP/TA-002	winica	2301	7549	49.2195	20.0094	10	3
SP/TA-003	Kozi Wierch	2291	7516	49.2184	20.0286	10	3
SP/TA-004	Miedziane	2233	7326	49.2015	20.0489	10	3
SP/TA-009	Tomanowy Wierch Polski	1977	6486	49.2134	19.9021	10	3
SP/TA-010	Giewont	1895	6217	49.2509	19.9340	10	3
SP/TA-011	Kominiarski Wierch	1829	6001	49.2408	19.8355	10	3
SP/TA-012	Bobrowiec	1663	5456	49.2461	19.7862	10	3
SP/TA-014	Zadnia Kopka	1333	4373	49.2606	19.8594	10	3
SP/TA-016	Palenica (Palenica Ko cieliska)	1199	3934	49.3039	19.8869	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SP/WS-002	Góra w tej Anny	400	1312	50.4558	18.1692	1	0
SP/WS-003	Góra Zamkowa (Góra Janowskiego)	516	1691	50.4511	19.5536	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/AA-001	Athos	2027	6650	40.1586	24.3275	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/AG-001	Zas	1001	3284	37.0311	25.5025	4	0
SV/AG-002	Ataviros	1216	3990	36.2100	27.8639	4	0
SV/AG-003	Xorafakia	823	2700	36.9058	26.0267	2	0
SV/AG-004	Strubulas	725	2379	37.0364	25.1903	2	0
SV/AG-005	Ag. Athanasios	333	1093	39.9042	25.0783	1	0
SV/AG-006	Prof. Ilias	355	1165	39.8961	25.1297	1	0
SV/AG-007	Vigla	589	1932	39.2117	25.9894	2	0
SV/AG-008	Prof. Ilias	482	1581	39.2181	26.0250	1	0
SV/AG-009	Prof. Ilias	800	2625	39.2086	26.0995	2	0
SV/AG-010	Pyrgiskos	736	2415	39.2472	26.0880	2	0
SV/AG-011	Xoreutra	699	2293	39.2806	26.1708	2	0
SV/AG-012	Vigla	968	3176	39.3453	26.2669	2	0
SV/AG-013	Oros	300	984	38.9836	26.5255	1	0
SV/AG-014	Prof. Ilias	528	1732	38.5906	25.5869	2	0
SV/AG-015	Ag. Triada	1293	4242	38.5575	26.0044	4	0
SV/AG-016	Pelinaio	1186	3891	38.5081	26.0422	4	0
SV/AG-017	603	603	1978	38.3517	26.0144	2	0
SV/AG-018	Likuri	474	1555	38.2756	26.0258	1	0
SV/AG-019	Traxonas	343	1125	38.1739	25.9872	1	0
SV/AG-020	Prof. Ilias	997	3271	37.8514	24.8603	2	0
SV/AG-021	Tsiknias	727	2385	37.5814	25.2261	2	0
SV/AG-022	Prof. Ilias	386	1266	37.4858	25.3433	1	0
SV/AG-023	Provatokefalas	1011	3317	37.5406	26.0530	4	0
SV/AG-024	Efanos	1037	3402	37.6122	26.2514	4	0
SV/AG-025	Kerkis	1433	4701	37.7264	26.6217	4	0
SV/AG-026	Skafi	278	912	37.3070	26.7322	1	0
SV/AG-027	Kakovola	356	1168	37.4386	24.3878	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/AG-028	Prof. Ilias	682	2238	36.9672	24.7000	2	0
SV/AG-029	Kastro	365	1198	36.8233	24.5478	1	0
SV/AG-030	Prof. Ilias	750	2461	36.6764	24.3828	2	0
SV/AG-031	Ai Lias	501	1644	37.0375	25.4581	2	0
SV/AG-032	Vardia	386	1266	37.1094	25.8225	1	0
SV/AG-033	434	434	1424	36.8925	25.6467	1	0
SV/AG-034	420	420	1378	36.8314	25.4458	1	0
SV/AG-035	Pyrgos	714	2343	36.7142	25.3361	2	0
SV/AG-036	Vouno tou Xoriou	524	1719	36.7794	25.7975	2	0
SV/AG-037	Xomalis	686	2251	35.4994	27.1456	2	0
SV/AG-038	Vigla	581	1906	36.3756	25.7692	2	0
SV/AG-039	Vardia	485	1591	36.5397	26.3081	1	0
SV/AG-040	Kastellano	370	1214	36.5992	26.4403	1	0
SV/AG-041	Tourtouras	288	945	37.1147	26.8817	1	0
SV/AG-042	Galatiani	590	1936	37.0314	26.9678	2	0
SV/AG-043	Milianos	576	1890	37.0075	26.9644	2	0
SV/AG-044	Patela	654	2146	36.9892	26.9511	2	0
SV/AG-045	Prof. Ilias	676	2218	36.9806	26.9728	2	0
SV/AG-046	Koukoula	609	1998	36.9917	27.0272	2	0
SV/AG-047	Vasiliki	268	879	36.9497	27.1586	1	0
SV/AG-048	Dikaïos Oros	843	2766	36.8386	27.2200	2	0
SV/AG-049	Prof. Ilias	698	2290	36.5889	27.1553	2	0
SV/AG-050	Prof. Ilias	654	2146	36.4395	27.3172	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/AG-051	Koutsoumpas	400	1312	36.4025	27.4397	1	0
SV/AG-052	Ksantho	801	2628	36.2722	27.9325	2	0
SV/AG-053	Prof. Ilias	516	1693	36.1989	28.1133	2	0
SV/AG-054	Marmari	458	1503	36.0886	28.0517	1	0
SV/AG-055	Akramytis	823	2700	36.1589	27.7633	2	0
SV/AG-056	Paxi Vouno	610	2001	35.8519	27.2203	2	0
SV/AG-057	713	713	2339	35.7897	27.2050	2	0
SV/AG-058	Prof. Ilias	719	2359	35.7272	27.1758	2	0
SV/AG-059	589	589	1932	35.7550	27.1711	2	0
SV/AG-060	Stroumpoulas	1215	3986	35.5897	27.1250	4	0
SV/AG-061	Merovigli	593	1946	36.2353	27.5897	2	0
SV/AG-062	Troullos	553	1814	36.6806	25.1072	2	0
SV/AG-063	Prof Ilias	1153	3783	37.7508	26.8363	4	0
SV/AG-064	Sirachos	381	1250	37.7224	27.0199	1	0
SV/AG-065	Prof. Ilias	372	1220	37.7430	27.0160	1	0
SV/AG-066	Theios	431	1414	37.7614	26.9923	1	0
SV/AG-067	Ag. Georgios	369	1211	37.7675	27.0213	1	0
SV/AG-068	Burnias	765	2510	37.6674	26.8057	2	0
SV/AG-069	Ag. Triada	267	876	37.7034	26.9437	1	0
SV/AG-070	Peristera	259	850	39.1841	23.9653	1	0
SV/AG-071	504	504	1654	35.3851	26.8810	2	0
SV/AG-072	Kapsalos	582	1909	35.3900	26.9364	2	0
SV/AG-073	Meg. Prionas	597	1959	35.4178	26.9809	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/AT-001	Agriliki	558	1831	38.1053	23.9489	2	0
SV/AT-002	Makryplagi	1369	4491	38.0189	23.1231	4	0
SV/AT-003	Pr. Ilias	1407	4616	38.1842	23.2492	4	0
SV/AT-004	Mavrinora	646	2119	38.2456	23.8442	2	0
SV/AT-006	Kira	1160	3806	38.1456	23.7006	4	0
SV/AT-007	Vuno Filis	912	2992	38.1503	23.6442	2	0
SV/AT-008	Beletsi	840	2756	38.2169	23.8153	2	0
SV/AT-009	Kurteza	1025	3363	38.1989	23.3778	4	0
SV/AT-010	Leontari	1132	3714	38.1097	23.3236	4	0
SV/AT-011	Korakovuni	728	2388	37.9800	23.8247	2	0
SV/AT-012	Prof. Ilias	659	2162	37.9181	23.8058	2	0
SV/AT-013	Mavrovuni	770	2526	37.8992	23.8083	2	0
SV/AT-014	Platy Vouno	1171	3842	38.1661	23.6883	4	0
SV/AT-017	Stravaetos	627	2057	37.8753	23.7992	2	0
SV/AT-018	Harvati	413	1355	37.8667	23.9956	1	0
SV/AT-019	Olympos	487	1598	37.7520	23.9333	1	0
SV/AT-020	Patroklos	253	830	37.6494	23.9497	1	0
SV/AT-021	Mavrovuni	375	1230	37.9322	23.4892	1	0
SV/AT-022	Mermigaris	506	1660	36.2275	22.9406	2	0
SV/AT-023	Ag.Georgios	356	1168	36.2405	23.0856	1	0
SV/AT-024	Ere	588	1929	37.3283	23.4589	2	0
SV/AT-025	Obori	518	1699	37.3528	23.5186	2	0
SV/AT-026	Vigla	358	1175	37.5214	23.4922	1	0
SV/AT-027	Kontari	254	833	37.6972	23.3628	1	0
SV/AT-028	Oros	531	1742	37.7003	23.4958	2	0
SV/AT-029	Meg.Kolosura	1108	3635	38.1100	23.2992	4	0
SV/AT-030	Korana	761	2497	38.0961	23.2569	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/AT-031	Skarpa	573	1880	38.1228	23.9217	2	0
SV/AT-032	Dionisovuni	650	2133	38.1061	23.8972	2	0
SV/AT-033	Pergari	1108	3635	38.0814	23.8828	4	0
SV/AT-034	Megali Mavrinora	783	2569	38.0636	23.9306	2	0
SV/AT-035	Perati	307	1007	37.9081	24.0272	1	0
SV/AT-036	Furithi	347	1138	37.9139	23.4392	1	0
SV/AT-037	Restis	260	853	37.9589	23.4511	1	0
SV/AT-038	Skimfthi	933	3061	38.2194	23.7369	2	0
SV/AT-039	Terakorifi	374	1227	38.1956	24.0119	1	0
SV/AT-040	Rachi Ntaskouri	534	1752	38.0506	23.3625	2	0
SV/AT-041	Chelona	740	2428	37.6033	23.3658	2	0
SV/AT-042	Aderes	786	2579	37.5028	23.3022	2	0
SV/AT-043	Ortholithi	1103	3619	37.5283	23.2456	4	0
SV/AT-044	Petra Evreou	555	1821	38.0990	23.6434	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/CR-001	Timios Stavros	2454	8051	35.2261	24.7708	10	3
SV/CR-002	Volakias	2116	6942	35.2880	23.9276	10	3
SV/CR-003	Fanari	368	1207	34.8419	24.0606	1	0
SV/CR-004	Gramvousa	715	2346	35.5419	23.5917	2	0
SV/CR-005	Agios Dikaïos	1181	3875	35.3450	23.6289	4	0
SV/CR-006	Psilafi	1984	6509	35.2961	23.8864	8	3
SV/CR-007	Anthropolithos	2098	6883	35.3303	24.0272	10	3
SV/CR-008	Agio Pnevma	2262	7421	35.3325	24.0608	10	3
SV/CR-009	Svourixti	2356	7730	35.3186	24.0472	10	3
SV/CR-010	Paxnes	2453	8048	35.2919	24.0322	10	3
SV/CR-011	Troxaris	2401	7877	35.2806	24.0544	10	3
SV/CR-012	Kakovoli	2214	7264	35.2903	24.0847	10	3
SV/CR-013	Kastro	2219	7280	35.2983	24.1164	10	3
SV/CR-014	Agkathes	1511	4957	35.2697	24.2297	6	3
SV/CR-015	1261	1261	4137	35.2264	24.3008	4	0
SV/CR-016	Kryoneris	1310	4298	35.2322	24.3283	4	0
SV/CR-017	Kouroupa	983	3225	35.2106	24.4400	2	0
SV/CR-018	Koules	676	2218	35.1942	24.4753	2	0
SV/CR-019	Ksiro	903	2963	35.1883	24.4925	2	0
SV/CR-020	Mesokorfi	418	1371	35.1628	24.4617	1	0
SV/CR-021	Koryfi	373	1224	35.1592	24.4939	1	0
SV/CR-022	Analypsi	1177	3862	35.1503	24.5756	4	0
SV/CR-023	Kedros	1776	5827	35.1820	24.6181	8	3
SV/CR-024	Samitos	1002	3287	35.2114	24.6611	4	0
SV/CR-025	1076	1076	3530	35.3717	24.7997	4	0
SV/CR-026	Koutsotroulos	1084	3556	35.3744	24.8233	4	0
SV/CR-027	Sofiani Koryfi	892	2927	35.3642	24.8608	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/CR-028	Mpoumpias	423	1388	35.4103	24.9733	1	0
SV/CR-029	Timios Stayros	798	2618	35.3358	25.0022	2	0
SV/CR-030	Kofinas	1230	4035	34.9617	25.0797	4	0
SV/CR-031	Loutsi	719	2359	35.2544	25.6836	2	0
SV/CR-032	Selena	1558	5112	35.2269	25.5117	6	3
SV/CR-033	Louloudakis	1160	3806	35.2047	25.4353	4	0
SV/CR-034	Sarakino	1586	5203	35.1539	25.4072	6	3
SV/CR-035	1438	1438	4718	35.1242	25.4433	4	0
SV/CR-036	Entixtis	1462	4797	35.1094	25.4356	4	0
SV/CR-037	Spathi	2148	7047	35.1181	25.4972	10	3
SV/CR-038	Virgiomeno	1413	4636	35.1283	25.3961	4	0
SV/CR-039	Lazaros	2085	6841	35.1161	25.5206	10	3
SV/CR-040	Plateia Koryfi	1484	4869	35.1294	25.5972	4	0
SV/CR-041	Katharo	1663	5456	35.1814	25.5761	6	3
SV/CR-042	Plakocefala	712	2336	35.0736	25.7317	2	0
SV/CR-044	Afentis	1476	4843	35.0803	25.8756	4	0
SV/CR-045	Katalymata	802	2631	35.0403	25.8186	2	0
SV/CR-046	Papoura	1010	3314	35.0931	25.8514	4	0
SV/CR-047	Kliros	1331	4367	35.1033	25.8892	4	0
SV/CR-048	1177	1177	3862	35.1239	25.9025	4	0
SV/CR-049	1238	1238	4062	35.1206	25.9253	4	0
SV/CR-050	Kapsas	998	3274	35.1331	25.8778	2	0
SV/CR-051	Madara	2142	7028	35.0928	25.4711	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/EP-001	Smolikas	2631	8632	40.0889	20.9251	10	3
SV/EP-002	Astraka	2432	7979	39.9700	20.7683	10	3
SV/EP-003	Gamila	2497	8192	39.9883	20.8086	10	3
SV/EP-004	Bogdani	2236	7336	40.1094	20.9769	10	3
SV/EP-005	Trapezitsa	2024	6640	40.0444	20.8028	10	3
SV/EP-006	Tsuka Rossa	1985	6512	39.8653	21.0294	8	3
SV/EP-007	Mosia	2600	8530	40.0850	20.9500	10	3
SV/EP-008	Kakarditsa	2429	7969	39.5275	21.2000	10	3
SV/EP-009	Megas Trapos	2240	7349	39.6633	21.1322	10	3
SV/EP-010	Tsukarela	2294	7526	39.6839	21.1228	10	3
SV/EP-012	Katafidi	2393	7851	39.4300	21.1481	10	3
SV/EP-013	Lagari	920	3018	39.6553	20.4039	2	0
SV/EP-014	Veluna	1201	3940	39.6808	20.4403	4	0
SV/EP-015	Kamila	861	2825	39.7335	20.3558	2	0
SV/EP-016	Kasidiaris	1314	4311	39.8506	20.5075	4	0
SV/EP-017	Farmakovuni	1240	4068	39.6425	20.3575	4	0
SV/EP-018	Lamprinu	1251	4104	40.0256	20.5989	4	0
SV/EP-019	Perdikovrisi	1534	5033	39.4025	21.2514	6	3
SV/EP-020	Rizo	1057	3468	39.6314	20.4200	4	0
SV/EP-021	Skorpiona	602	1975	39.4422	20.3447	2	0
SV/EP-022	Priza	2047	6716	39.6128	21.0878	10	3
SV/EP-023	Aetoi	1852	6076	39.2383	21.2828	8	3
SV/EP-024	Tripio Lithari	920	3018	39.2995	21.2731	2	0
SV/EP-025	Kokkinolakka	1796	5892	39.3056	21.3753	8	3
SV/EP-026	Zalogo	773	2536	39.1461	20.6894	2	0
SV/EP-027	Tsuka Petsik	2521	8271	40.3481	20.7794	10	3
SV/EP-028	Perifano	2444	8018	40.3364	20.8167	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/EP-029	Suflikas	2149	7051	40.3550	20.8733	10	3
SV/EP-030	Kiafa	2395	7858	40.3419	20.8442	10	3
SV/EP-031	Rosdoli	2163	7096	40.3131	20.7506	10	3
SV/EP-032	Lesili	1913	6276	40.2822	20.7125	8	3
SV/EP-033	Kamenik	2042	6699	40.2089	20.7136	10	3
SV/EP-034	Maria	1637	5371	40.1494	20.6922	6	3
SV/EP-035	Pirgos	1385	4544	40.1717	20.7775	4	0
SV/EP-036	Buchetsi	1698	5571	40.2436	20.9594	6	3
SV/EP-037	Taburia Thanasaki	1820	5971	39.8094	21.2283	8	3
SV/EP-038	Tsuma Kalioro	2213	7260	40.0639	20.9444	10	3
SV/EP-039	Vasilitsa	2248	7375	40.0350	21.0786	10	3
SV/EP-040	Kestrini	509	1670	39.5656	20.1836	2	0
SV/EP-041	Amigdalies	1064	3491	39.6672	20.2928	4	0
SV/EP-042	Paliokastro	349	1145	39.5714	20.2847	1	0
SV/EP-043	Varathro	640	2100	39.5247	20.2978	2	0
SV/EP-044	595	595	1952	39.4614	20.3164	2	0
SV/EP-045	Megali Korifi	625	2051	39.4161	20.2950	2	0
SV/EP-046	Perdika	346	1135	39.3667	20.2900	1	0
SV/EP-047	926	926	3038	39.3222	20.3833	2	0
SV/EP-048	Kaloggeria	519	1703	39.2947	20.4953	2	0
SV/EP-049	Antilalos	311	1020	39.2647	20.4917	1	0
SV/EP-050	Margarita	548	1798	39.1831	20.5722	2	0
SV/EP-051	Strwma	747	2451	39.1719	20.6197	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/EP-052	Megali Tsuka	848	2782	39.1917	20.6158	2	0
SV/EP-053	Pirgakos	713	2339	39.2139	20.6267	2	0
SV/EP-054	Kathopoulo	1123	3684	39.1861	21.2425	4	0
SV/EP-055	Tsuka	636	2087	39.3428	21.1864	2	0
SV/EP-056	Katharovuni	628	2060	39.3261	21.1817	2	0
SV/EP-057	Agrilos	666	2185	39.2747	21.1956	2	0
SV/EP-058	Megali Tsuka	1172	3845	39.5953	20.7783	4	0
SV/EP-059	Selloma	1971	6467	39.4878	20.7919	8	3
SV/EP-060	Tomaros	1820	5971	39.5175	20.7747	8	3
SV/EP-061	Prof. Ilias	1073	3520	39.5308	20.8458	4	0
SV/EP-062	Tsuka	1330	4364	39.3878	20.7950	4	0
SV/EP-063	Zarkorachi	1332	4370	39.3504	20.8100	4	0
SV/EP-064	Agios Nikolaos	466	1529	39.2492	20.8978	1	0
SV/EP-065	Pirgos	1104	3622	39.2567	20.9567	4	0
SV/EP-066	Lithari	574	1883	39.3503	21.0664	2	0
SV/EP-067	Pirgos	1435	4708	39.1775	21.2842	4	0
SV/EP-068	Platovuni	1542	5059	39.1411	21.2914	6	3
SV/EP-069	Paleokastro	747	2451	39.3944	20.4419	2	0
SV/EP-070	645	645	2116	39.4136	20.4117	2	0
SV/EP-071	596	596	1955	39.3414	20.4764	2	0
SV/EP-072	315	315	1033	39.2814	20.4811	1	0
SV/EP-073	1810	1810	5938	39.7133	20.9044	8	3
SV/EP-074	Tzumakas	2155	7070	39.9353	20.8878	10	3
SV/EP-075	Kusia	1729	5673	39.8994	20.9103	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/EP-076	Kozakos	1622	5322	39.8889	20.8958	6	3
SV/EP-077	Pazata	1914	6280	39.9775	21.0042	8	3
SV/EP-078	Kleftes	1874	6148	39.9961	20.9664	8	3
SV/EP-079	Gura	2467	8094	39.9581	20.8619	10	3
SV/EP-080	Sturos	1622	5322	39.9239	20.7083	6	3
SV/EP-081	Neraida	1827	5994	39.8880	20.9986	8	3
SV/EP-082	1329	1329	4360	39.7553	20.5581	4	0
SV/EP-083	Kastri	985	3232	39.7544	20.4555	2	0
SV/EP-084	772	772	2533	39.7528	20.3536	2	0
SV/EP-085	950	950	3117	39.6372	20.2950	2	0
SV/EP-086	Vrisoules	732	2402	39.5917	20.3536	2	0
SV/EP-087	Prof. Ilias	981	3219	39.6133	20.3914	2	0
SV/EP-088	Sakali	487	1598	39.5692	20.3450	1	0
SV/EP-089	Gymnoula	633	2077	39.5076	20.4212	2	0
SV/EP-090	Prof. Ilias	561	1841	39.1817	20.8344	2	0
SV/EP-091	956	956	3136	39.4589	20.3875	2	0
SV/EP-092	Aschimos	2185	7169	39.6658	21.0720	10	3
SV/EP-093	Prof. Ilias	1221	4006	39.7361	21.0109	4	0
SV/EP-094	Lapata	1314	4311	39.5706	21.0222	4	0
SV/EP-095	Sklavi	1655	5430	39.3939	20.9931	6	3
SV/EP-096	Turla	1077	3533	39.2822	20.6200	4	0
SV/EP-097	Tsukka	1042	3419	39.2967	20.6433	4	0
SV/EP-098	Areo	681	2234	39.1939	20.7717	2	0
SV/EP-099	Kakosouli	1553	5095	39.3778	20.6625	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/EP-100	Vritzaha	1613	5292	39.4658	20.6411	6	3
SV/EP-101	1172	1172	3845	39.5972	20.6658	4	0
SV/EP-102	Chionistra	1643	5390	39.5153	20.5189	6	3
SV/EP-103	Zumpani	1312	4304	39.5130	20.4745	4	0
SV/EP-104	1260	1260	4134	39.5611	20.5108	4	0
SV/EP-105	1416	1416	4646	39.5483	20.4947	4	0
SV/EP-106	565	565	1854	39.4706	20.2806	2	0
SV/EP-107	1593	1593	5226	39.7736	21.1528	6	3
SV/EP-108	Thisavros	1286	4219	39.3017	20.7386	4	0
SV/EP-109	Radiovuni	1977	6486	40.0311	20.8114	8	3
SV/EP-110	Kukuruntzos	1784	5853	39.9142	20.9836	8	3
SV/EP-111	Lapatos	2254	7395	40.0022	20.7508	10	3
SV/EP-112	Kriakouras	2140	7021	39.4739	21.1939	10	3
SV/EP-113	Strogula	2143	7031	39.4803	21.1267	10	3
SV/EP-114	Chilia exinta	2254	7395	39.5130	21.1831	10	3
SV/EP-115	Flegga	2157	7077	39.8707	21.1193	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/EV-001	Delfi	1743	5719	38.6267	23.8408	6	3
SV/EV-002	Portaris	1453	4767	38.5900	23.9156	4	0
SV/EV-003	Kserosouvala	738	2421	38.8581	22.9247	2	0
SV/EV-004	Xiro	990	3248	38.8631	23.3122	2	0
SV/EV-005	Strougitsa	1236	4055	38.6992	23.4350	4	0
SV/EV-006	Pyksarias	1351	4432	38.7106	23.6469	4	0
SV/EV-007	Gerakovuni	1227	4026	38.7181	23.7022	4	0
SV/EV-008	Tanaida	1157	3796	38.6642	23.7347	4	0
SV/EV-009	Tsagaraki	1117	3665	38.6475	23.7961	4	0
SV/EV-010	Psili Koryfi	1171	3842	38.4786	23.8642	4	0
SV/EV-011	860	860	2822	38.6603	24.0569	2	0
SV/EV-012	Myti	647	2123	38.3411	24.0825	2	0
SV/EV-013	383	383	1257	38.2700	24.1189	1	0
SV/EV-014	Tsouka	407	1335	38.2445	24.1556	1	0
SV/EV-015	Megaló Vouno	515	1690	38.2461	24.1758	2	0
SV/EV-016	Pyrgari	455	1493	38.1417	24.2150	1	0
SV/EV-017	Koryfi	682	2238	38.1603	24.2794	2	0
SV/EV-018	Peristeri	700	2297	38.1431	24.3250	2	0
SV/EV-019	Prof. Ilias	1398	4587	38.0600	24.4667	4	0
SV/EV-020	Koxylas	788	2585	38.8269	24.6083	2	0
SV/EV-021	Notos	370	1214	38.8800	24.5500	1	0
SV/EV-022	Oros	312	1024	38.8822	24.4429	1	0
SV/EV-023	Afrosi	800	2625	38.6592	23.8994	2	0
SV/EV-024	Skoteini	1362	4469	38.5928	23.9503	4	0
SV/EV-025	Mavrovouni	1190	3904	38.5906	24.0072	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/IO-001	Megas Swros	1627	5338	38.1367	20.6706	6	3
SV/IO-002	Pantokrator	903	2963	39.7461	19.8725	2	0
SV/IO-003	Psarudi	463	1519	39.4881	19.8708	1	0
SV/IO-004	Vrachionas	757	2484	37.8145	20.7089	2	0
SV/IO-005	Tsuka	621	2037	39.7078	19.7711	2	0
SV/IO-006	Iraklis	507	1663	39.6858	19.7106	2	0
SV/IO-007	Agios Ilias	1167	3829	38.6964	20.6236	4	0
SV/IO-008	Sykero	436	1430	38.6178	20.6164	1	0
SV/IO-009	Kastro	510	1673	38.6425	20.7130	2	0
SV/IO-010	Eksogi	506	1660	38.4553	20.6328	2	0
SV/IO-011	Nirito Oros	809	2654	38.4172	20.6636	2	0
SV/IO-012	Kalo Oros	901	2956	38.3347	20.5736	2	0
SV/IO-013	Laxties	510	1673	38.3186	20.4242	2	0
SV/IO-014	Agrilia	407	1335	38.3064	20.4575	1	0
SV/IO-015	Nerovoulo	669	2195	38.3492	20.7033	2	0
SV/IO-016	Vigla	244	801	38.3767	20.7320	1	0
SV/IO-017	Poros	171	561	38.3800	20.7094	1	0
SV/IO-018	Imerovigli	994	3261	38.2856	20.4956	2	0
SV/IO-019	Vigla	1065	3494	38.2408	20.5342	4	0
SV/IO-020	Koryfi	838	2749	38.2097	20.5347	2	0
SV/IO-021	Korinthos	999	3278	38.2142	20.5606	2	0
SV/IO-022	Kastri	909	2982	38.2281	20.6842	2	0
SV/IO-023	Sella	647	2123	38.1567	20.5725	2	0
SV/IO-024	Kastri	1079	3540	38.1914	20.7039	4	0
SV/IO-025	Monastiraki	894	2933	38.1664	20.7439	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/MC-001	Prof. Ilias	2229	7313	41.2931	24.0944	10	3
SV/MC-002	Profitis Ilias	1109	3638	40.7258	24.6970	4	0
SV/MC-003	Ipsarion	1206	3957	40.7033	24.7055	4	0
SV/MC-004	Mpara	1663	5456	40.5133	22.0500	6	3
SV/MC-005	Mpitzinies	1510	4954	40.5811	22.0314	6	3
SV/MC-006	Profitis Ilias - Kaimaktsalan	2519	8264	40.9308	21.7869	10	3
SV/MC-007	Lailias	1849	6066	41.2567	23.6022	8	3
SV/MC-008	Skala	546	1791	41.1208	23.5969	2	0
SV/MC-010	Mavromata	1963	6440	41.1821	23.7274	8	3
SV/MC-011	Arapis	1234	4049	40.4092	22.1461	4	0
SV/MC-014	Kastania	1624	5328	40.4222	22.1092	6	3
SV/MC-016	Piges	1680	5512	40.6250	21.8811	6	3
SV/MC-017	Mavres petres	1159	3802	40.7125	21.9642	4	0
SV/MC-018	Avgo	2177	7142	39.9253	21.0961	10	3
SV/MC-019	Milia	2159	7083	39.8817	21.1783	10	3
SV/MC-020	Vounasa	1611	5285	39.9553	21.7755	6	3
SV/MC-021	Kor. Gavra	1304	4278	40.2989	21.5439	4	0
SV/MC-022	Skopia	1754	5755	40.2853	21.5889	8	3
SV/MC-023	Psili Rachi	1453	4767	40.2222	21.6708	4	0
SV/MC-024	Neraida	1617	5305	40.2036	21.6522	6	3
SV/MC-025	1558	1558	5112	40.1950	21.6867	6	3
SV/MC-026	Vurinos	1863	6112	40.1764	21.6722	8	3
SV/MC-027	Flaburo	2188	7178	40.2272	22.1542	10	3
SV/MC-028	Xirovuni	1254	4114	40.0931	21.7297	4	0
SV/MC-029	Turla	2100	6890	40.2169	22.1350	10	3
SV/MC-030	Tsuma	1144	3753	40.3644	22.2783	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/MC-031	Thermo	727	2385	40.5447	23.0914	2	0
SV/MC-032	Livadi	940	3084	40.5319	23.2039	2	0
SV/MC-033	Katsika	643	2110	40.3817	23.1778	2	0
SV/MC-034	Spathi	903	2963	40.4753	23.4350	2	0
SV/MC-035	Strogylo	2012	6601	41.2672	24.1136	10	3
SV/MC-036	Kastanes	1300	4265	41.1386	24.4894	4	0
SV/MC-037	Mikro Ipsoma	1199	3934	41.1394	24.4639	4	0
SV/MC-038	Mandra Kari	616	2021	40.9728	24.3922	2	0
SV/MC-039	Ai Matis	808	2651	40.6722	24.5542	2	0
SV/MC-040	Makrokarfi	830	2723	41.2972	24.5431	2	0
SV/MC-041	Stamna	1618	5308	41.4256	24.5850	6	3
SV/MC-042	Skolio	2905	9531	40.0822	22.3497	10	3
SV/MC-043	Tsanakis	2058	6752	40.6278	21.9369	10	3
SV/MC-044	Xirovuni	1801	5909	40.4825	22.0353	8	3
SV/MC-045	Eresou Ipsoma	1747	5732	40.4450	22.0450	6	3
SV/MC-046	Aetos	645	2116	40.7044	22.0342	2	0
SV/MC-047	Agathi	1647	5404	40.3911	22.0628	6	3
SV/MC-048	Papa Xorafia	1581	5187	40.3267	22.2150	6	3
SV/MC-049	Palioxwri	1522	4993	40.6483	21.9842	6	3
SV/MC-050	Pigadi	1240	4068	40.7239	21.9019	4	0
SV/MC-051	Vassis	1871	6138	40.5200	22.0036	8	3
SV/MC-052	Muntaki	1701	5581	40.5919	21.9958	6	3
SV/MC-054	Piperitsa	1992	6535	40.8544	21.7311	8	3
SV/MC-055	Xasanakos	1782	5846	40.8772	21.7911	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/MC-056	Prof. Ilias	1803	5915	40.2239	21.0839	8	3
SV/MC-058	Annitsa	1703	5587	40.0944	21.0889	6	3
SV/MC-059	Elatia	2128	6982	40.8186	21.2364	10	3
SV/MC-060	Gubel	2254	7395	40.4147	20.7964	10	3
SV/MC-061	Kolwna	1210	3970	40.4014	22.2608	4	0
SV/MC-062	Paratiritirio	1595	5233	40.9147	22.2753	6	3
SV/MC-063	Korfula	2150	7054	41.1033	22.1186	10	3
SV/MC-064	Daswto	1345	4413	41.3394	23.4586	4	0
SV/MC-065	Kutullu Magula	1895	6217	41.3303	23.0031	8	3
SV/MC-066	1647	1647	5404	40.9564	22.3328	6	3
SV/MC-068	Agnanti	1702	5584	40.7206	21.3153	6	3
SV/MC-069	Gomara	2107	6913	40.0667	21.0525	10	3
SV/MC-070	Skala	1849	6066	40.3931	20.8606	8	3
SV/MC-071	Pente Pyrgoi	1705	5594	40.2267	22.2350	6	3
SV/MC-072	Kalocheritsa	1562	5125	40.8650	21.8994	6	3
SV/MC-073	Siniatsiko	2107	6913	40.4047	21.5575	10	3
SV/MC-074	Ag. Pavlos	1769	5804	41.2605	23.8722	8	3
SV/MC-075	Alonorachi	957	3140	40.0671	21.8356	2	0
SV/MC-076	Gurnes	1382	4534	40.1118	21.9748	4	0
SV/MC-077	Ag. Christoforos	1005	3297	40.1436	21.9172	4	0
SV/MC-078	882	882	2894	40.1648	21.9737	2	0
SV/MC-079	Trikorfo	857	2812	40.6430	24.7365	2	0
SV/MC-080	Valanida	359	1178	40.7404	24.5963	1	0
SV/MC-081	Kontaris	417	1368	40.7539	24.6075	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/MC-082	1090	1090	3576	40.7875	23.6272	4	0
SV/MC-083	Gymnolofos	1107	3632	40.8390	23.3155	4	0
SV/MC-084	657	657	2156	40.7400	23.4401	2	0
SV/MC-085	652	652	2139	40.7280	23.4808	2	0
SV/MC-086	Kamila	566	1857	40.8302	22.9596	2	0
SV/MC-087	Suvleri	1291	4236	40.3181	22.0169	4	0
SV/MC-088	Amygdalies	1280	4199	40.3517	21.8967	4	0
SV/MC-089	Flamouria	1232	4042	40.3388	21.9407	4	0
SV/MC-090	1032	1032	3386	40.3300	21.8586	4	0
SV/MC-091	Kurumpa	1257	4124	40.4214	21.7062	4	0
SV/MC-092	Aetovuni	1756	5761	40.3936	21.7218	8	3
SV/MC-093	1177	1177	3862	41.1233	23.1381	4	0
SV/MC-094	Kalogria	1432	4698	40.0157	21.2633	4	0
SV/MC-095	Rizo	999	3278	40.3407	21.4427	2	0
SV/MC-096	817	817	2680	40.1239	23.8534	2	0
SV/MC-097	278	278	912	39.9410	23.9453	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-001	Pr. Ilias	2405	7890	36.9536	22.3500	10	3
SV/PL-002	Mavrovuna	1909	6263	36.8975	22.3322	8	3
SV/PL-003	Kastro	1299	4262	36.8789	22.3003	4	0
SV/PL-005	Simio	2375	7792	37.9392	22.3956	10	3
SV/PL-007	Olonos	2223	7293	37.9883	21.8342	10	3
SV/PL-008	Pr. Ilias	2125	6972	37.9525	21.8028	10	3
SV/PL-009	Platibuni	855	2805	37.0011	22.4117	2	0
SV/PL-010	Kastro	900	2953	37.0106	22.4056	2	0
SV/PL-011	Ag. Athanasios	998	3274	37.0214	22.4003	2	0
SV/PL-012	Mystras	638	2093	37.0731	22.3669	2	0
SV/PL-013	Akrokorinthos	574	1883	37.8919	22.8753	2	0
SV/PL-014	Goulas	350	1148	36.6889	23.0542	1	0
SV/PL-015	Chioni	2100	6890	37.9280	22.4697	10	3
SV/PL-016	Klinitsa	1548	5079	37.5672	22.0833	6	3
SV/PL-017	Prof. Ilias	1218	3996	36.6136	22.4280	4	0
SV/PL-018	Makrylakwma	924	3031	36.6625	22.4156	2	0
SV/PL-019	Prof. Ilias	1068	3504	36.5582	22.4290	4	0
SV/PL-020	Skourka	314	1030	36.4158	22.4800	1	0
SV/PL-021	Ostrakina	1981	6499	37.6436	22.2800	8	3
SV/PL-022	Gelati	1868	6129	37.6469	22.2233	8	3
SV/PL-023	Xerakias	1711	5614	37.6356	22.2567	6	3
SV/PL-026	Kalathion Oros	1393	4570	37.0006	22.1989	4	0
SV/PL-027	Prof. Ilias	1479	4852	36.9856	22.2317	4	0
SV/PL-028	Xalasmeno	2204	7231	36.9569	22.3220	10	3
SV/PL-029	Petrovouni	445	1460	36.9767	22.1731	1	0
SV/PL-030	Vardia	276	906	36.4853	22.9697	1	0
SV/PL-031	Maleas	553	1814	36.4497	23.1833	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-032	Krithina	794	2605	36.4739	23.1297	2	0
SV/PL-033	Kurkula	916	3005	36.8156	22.8258	2	0
SV/PL-034	Gaidorovuni	1125	3691	36.8186	22.9997	4	0
SV/PL-035	Azanitsa	509	1670	36.7675	21.8722	2	0
SV/PL-036	Ag. Nikolaos	484	1588	36.8869	21.6950	1	0
SV/PL-037	Prof. Ilias	151	495	36.9464	21.6617	1	0
SV/PL-038	Manta	851	2792	36.9300	21.8181	2	0
SV/PL-039	Likodimo	960	3150	36.9286	21.8583	2	0
SV/PL-040	Agnia	1066	3497	37.1064	21.7275	4	0
SV/PL-041	Rudias	1200	3937	37.1642	21.7114	4	0
SV/PL-042	Ag. Varvara	1219	3999	37.1750	21.6906	4	0
SV/PL-043	Kulkadovuni	957	3140	37.1639	21.7789	2	0
SV/PL-044	Bura	1055	3461	37.1644	21.8017	4	0
SV/PL-045	Panachaiko	1924	6312	38.1967	21.8706	8	3
SV/PL-046	Koroidona	1613	5292	38.1594	21.9636	6	3
SV/PL-047	Klokos	1778	5833	38.1497	22.0500	8	3
SV/PL-048	Megali Duskia	1068	3504	38.0244	23.0439	4	0
SV/PL-049	Paliovuna	1060	3478	38.0025	22.9947	4	0
SV/PL-050	Kastraki	476	1562	37.8836	22.8570	1	0
SV/PL-051	Prof. Ilias	701	2300	37.8517	22.8506	2	0
SV/PL-052	Prof. Ilias	581	1906	37.8661	22.9272	2	0
SV/PL-053	Fukas	872	2861	37.8622	22.7411	2	0
SV/PL-054	Kotsouliaris	1272	4173	37.7756	22.6158	4	0
SV/PL-055	Lekka	1046	3432	37.7486	22.9289	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-056	Trapezona	1137	3730	37.7147	22.9742	4	0
SV/PL-057	Arachnaio	1197	3927	37.6406	22.9692	4	0
SV/PL-058	Kalovuni	1139	3737	37.6400	23.0292	4	0
SV/PL-059	Drakospilia	856	2808	37.6131	23.0933	2	0
SV/PL-061	Zygos	789	2589	37.4925	23.1625	2	0
SV/PL-062	Didimo	1121	3678	37.4953	23.2061	4	0
SV/PL-064	Kotena	576	1890	37.4717	23.2672	2	0
SV/PL-065	Mirwnia	755	2477	37.6111	23.1364	2	0
SV/PL-066	Prof. Ilias	686	2251	37.5803	23.0742	2	0
SV/PL-067	Mavrovuni	828	2717	37.5383	23.0800	2	0
SV/PL-069	Gaitanorachi	1802	5912	37.2181	22.6322	8	3
SV/PL-070	Psari	1839	6033	37.1417	22.6528	8	3
SV/PL-071	Mazaraki	1559	5115	37.0594	22.7519	6	3
SV/PL-072	Aflaouras	575	1886	37.1000	22.9400	2	0
SV/PL-073	Madara	1326	4350	37.0081	22.9314	4	0
SV/PL-074	Chionovuni	1297	4255	36.9561	22.9358	4	0
SV/PL-075	Gaidorovuni	1184	3885	36.9169	22.9103	4	0
SV/PL-076	Rachi Gioni	948	3110	36.8797	22.9247	2	0
SV/PL-077	Prof. Ilias	744	2441	36.5294	23.0956	2	0
SV/PL-078	Kunturianika	521	1709	36.5661	22.9678	2	0
SV/PL-079	Chavalas	521	1709	36.6942	22.8831	2	0
SV/PL-080	Gardiki	2182	7159	37.9628	22.2289	10	3
SV/PL-081	Pirlias	531	1742	38.0553	21.5653	2	0
SV/PL-082	Turla	1873	6145	37.9831	22.3064	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-083	Santomeri	960	3150	37.9578	21.5747	2	0
SV/PL-084	Lipsuta	1466	4810	37.8856	21.7253	4	0
SV/PL-085	Misovuni	1231	4039	37.8631	21.7419	4	0
SV/PL-086	Labeta	1794	5886	37.8803	21.7939	8	3
SV/PL-087	Psili Rachi	1565	5135	37.8856	21.8300	6	3
SV/PL-088	Vunuka	1221	4006	37.4933	21.7669	4	0
SV/PL-089	Prof. Ilias	1389	4557	37.3775	21.9550	4	0
SV/PL-090	Megali Turla	763	2503	36.8919	23.0175	2	0
SV/PL-091	Korakia	934	3064	36.8640	22.9886	2	0
SV/PL-092	Sotira	1175	3855	38.0794	22.5072	4	0
SV/PL-093	Zavitsa	974	3196	37.4589	22.7055	2	0
SV/PL-094	Tsakali	338	1109	37.5303	22.8495	1	0
SV/PL-095	Paravunaki	1161	3809	37.5325	22.5981	4	0
SV/PL-096	Mavrovuni	982	3222	37.5911	22.5789	2	0
SV/PL-097	Ktenias	1635	5364	37.5931	22.5028	6	3
SV/PL-098	Kutruolos	1772	5814	37.6197	22.5144	8	3
SV/PL-099	Mateseiko	834	2736	37.5228	21.9411	2	0
SV/PL-100	Kalogria	941	3087	37.5297	22.0014	2	0
SV/PL-101	Lepida	1894	6214	37.9714	21.8647	8	3
SV/PL-102	Mahairas	1879	6165	37.9483	21.8808	8	3
SV/PL-103	Kakavos	1557	5108	37.9342	21.9450	6	3
SV/PL-104	Komeno Lithari	1620	5315	37.9036	21.8961	6	3
SV/PL-105	Perdikovrisi	1794	5886	38.0475	22.2739	8	3
SV/PL-106	Xerovuna	1750	5741	38.0225	22.2867	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-107	Durntuvana	2110	6923	37.9053	22.2450	10	3
SV/PL-108	Gerontio Oros	1754	5755	37.8917	22.3655	8	3
SV/PL-109	Madara	1694	5558	37.8403	22.3631	6	3
SV/PL-110	Grimini	1831	6007	37.8264	22.3561	8	3
SV/PL-111	Skipiza	1935	6348	37.8070	22.3864	8	3
SV/PL-112	Drakovuni	1075	3527	37.7981	22.0903	4	0
SV/PL-113	Vithulas	1410	4626	37.7469	22.1439	4	0
SV/PL-114	Afrodisio	1369	4491	37.8111	21.9353	4	0
SV/PL-115	Ag. Theodoroi	1226	4022	37.7922	22.0095	4	0
SV/PL-116	Saitas	1812	5945	37.8392	22.2517	8	3
SV/PL-117	Gremos	1696	5564	37.8200	22.3075	6	3
SV/PL-118	Karubalo	1808	5932	37.7403	22.4083	8	3
SV/PL-119	Prof. Ilias	1547	5075	37.6309	22.1931	6	3
SV/PL-120	Xerovuni	1571	5154	37.6125	22.1297	6	3
SV/PL-121	Pliovuni	1643	5390	37.5861	22.1094	6	3
SV/PL-122	Madara	1585	5200	37.6406	22.1392	6	3
SV/PL-123	Mesovuni	1718	5636	37.6792	22.2389	6	3
SV/PL-124	Vurvula	1860	6102	37.6589	22.2519	8	3
SV/PL-125	Omorfothalos	1794	5886	37.6089	22.2933	8	3
SV/PL-126	Aintinis	1849	6066	37.5878	22.3039	8	3
SV/PL-127	Kufoliu	1170	3839	37.5886	22.3531	4	0
SV/PL-128	Turtulia	1160	3806	37.6472	22.3233	4	0
SV/PL-129	Tsemperou	1252	4108	37.3478	22.2489	4	0
SV/PL-130	Maniati	947	3107	37.3642	22.2994	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-131	Rogia	1647	5404	37.7039	22.4525	6	3
SV/PL-132	Mavrovuni	1266	4154	37.7211	22.4700	4	0
SV/PL-133	Melidoni	1356	4449	37.6981	22.4986	4	0
SV/PL-134	Tsuga	1371	4498	37.6561	22.5214	4	0
SV/PL-135	Pikerniotika	1168	3832	37.6594	22.4342	4	0
SV/PL-136	Turla	1492	4895	37.6436	22.4800	4	0
SV/PL-137	Prof. Ilias	1117	3665	37.4206	22.2514	4	0
SV/PL-138	Kutsa	731	2398	38.0792	22.5611	2	0
SV/PL-139	Mavri Korifi	1597	5240	37.8167	22.4378	6	3
SV/PL-140	Giontaki	1575	5167	37.8050	22.4253	6	3
SV/PL-141	Skiathis	1778	5833	37.7706	22.4139	8	3
SV/PL-142	Prof. Ilias	1215	3986	37.4864	22.5475	4	0
SV/PL-143	Ag. Georgios	1298	4259	37.2589	22.0956	4	0
SV/PL-144	Prof. Ilias	1273	4177	37.1889	22.1131	4	0
SV/PL-145	Ag. Georgios	1307	4288	37.0969	22.2086	4	0
SV/PL-146	Guves	1852	6076	37.1103	22.2975	8	3
SV/PL-147	Xerovuni	1426	4678	37.1497	22.2981	4	0
SV/PL-148	Ag. Vasilios	733	2405	37.1658	21.9381	2	0
SV/PL-149	Pori	763	2503	36.6511	22.4778	2	0
SV/PL-150	Tragovuni	1909	6263	37.0197	22.2958	8	3
SV/PL-151	Neraiduna	2032	6667	37.0389	22.3211	10	3
SV/PL-152	Taxiarhis	1720	5643	36.9042	22.3172	6	3
SV/PL-153	Kakovuni	1321	4334	36.7622	22.3769	4	0
SV/PL-154	Triskanas	1210	3970	36.7392	22.3714	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-155	Strogylovuni	1110	3642	37.9269	22.3058	4	0
SV/PL-156	Savva	1210	3970	37.7981	22.2742	4	0
SV/PL-157	Prof. Ilias	1216	3990	37.7361	22.2394	4	0
SV/PL-158	Mavri Korifi	1818	5965	37.6603	22.2669	8	3
SV/PL-159	Psilo Vuno	1503	4931	37.6808	22.0936	6	3
SV/PL-160	Kobovuni	758	2487	38.0406	21.6878	2	0
SV/PL-161	Paraga	2033	6670	37.9025	22.4211	10	3
SV/PL-162	Malevos	1612	5289	37.1714	22.2517	6	3
SV/PL-163	Chelmos	769	2523	37.2794	22.2581	2	0
SV/PL-164	Pirgaki	1732	5682	37.1350	22.2989	6	3
SV/PL-165	Kontovunia	1719	5640	37.0389	22.2940	6	3
SV/PL-166	Kallifoni	1997	6552	37.9792	21.9319	8	3
SV/PL-167	Megali Tourla	1935	6348	37.2783	22.6138	8	3
SV/PL-168	Epano Chrepa	1559	5115	37.5482	22.3209	6	3
SV/PL-169	Psili Korifi	2355	7726	37.9722	22.2009	10	3
SV/PL-170	Kotroni	1330	4364	36.7870	22.3630	4	0
SV/PL-171	Zizali	1468	4816	36.7948	22.3968	4	0
SV/PL-172	Kampinari	630	2067	36.7651	22.4258	2	0
SV/PL-173	Loutsas	856	2808	36.7893	22.4446	2	0
SV/PL-174	Ag. Konstantinos	1225	4019	37.1864	21.7137	4	0
SV/PL-175	Prof. Ilias	1006	3301	37.1760	21.8505	4	0
SV/PL-176	Ithomi	800	2625	37.1856	21.9265	2	0
SV/PL-177	Prof. Ilias	724	2375	37.8294	22.6827	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/PL-178	Analipsi	722	2369	37.8007	22.6841	2	0
SV/PL-179	Trikorfo	801	2628	37.7749	22.7642	2	0
SV/PL-180	Psili Rachi	1078	3537	37.7658	22.8412	4	0
SV/PL-181	Vukina	873	2864	37.7847	22.9101	2	0
SV/PL-182	Psili Korifi	780	2559	37.8096	23.0660	2	0
SV/PL-183	Lafokumaria	770	2526	37.5338	21.6432	2	0
SV/PL-184	Annina	1652	5420	36.8948	22.3771	6	3
SV/PL-185	Kravaris	1086	3563	37.4297	22.3418	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/ST-001	Pyrgos	2151	7057	38.7925	22.2558	10	3
SV/ST-002	Liakoura	2456	8058	38.5353	22.6222	10	3
SV/ST-003	Gerontovrahos	2396	7861	38.5292	22.6017	10	3
SV/ST-004	Korakas	2495	8186	38.6797	22.1422	10	3
SV/ST-005	Pyramida	2508	8228	38.6469	22.2522	10	3
SV/ST-006	Profitis Ilias	1481	4859	38.7864	22.1900	4	0
SV/ST-007	Xerovuni	1776	5827	38.7717	22.3058	8	3
SV/ST-008	Greveno	2114	6936	38.8225	22.2883	10	3
SV/ST-009	Platyvouna	2317	7602	38.6503	22.2686	10	3
SV/ST-010	Alogoraxi	2265	7431	38.6947	22.1058	10	3
SV/ST-011	Paliovoros	1297	4255	38.7567	22.5050	4	0
SV/ST-012	Lazara	1347	4419	38.7483	22.5264	4	0
SV/ST-013	Gioza	1419	4656	38.7367	22.5445	4	0
SV/ST-014	Vrachovouni	1130	3707	38.7286	22.6106	4	0
SV/ST-015	Arnofolia	899	2949	38.7147	22.6477	2	0
SV/ST-016	Tsarkos	2415	7923	38.5208	22.6150	10	3
SV/ST-019	Botsikas	1946	6385	38.6681	22.2592	8	3
SV/ST-022	Psiloma	612	2008	38.3214	23.4369	2	0
SV/ST-023	Gerakovuni	1725	5659	39.0167	22.7067	6	3
SV/ST-024	Sterna	507	1663	38.8086	20.7906	2	0
SV/ST-025	Tserekas	1171	3842	38.7492	20.9133	4	0
SV/ST-026	Agrapidaki	1392	4567	38.7486	20.9614	4	0
SV/ST-027	Psili Korifi	1588	5210	38.7583	20.9947	6	3
SV/ST-028	Korfula	1577	5174	38.7272	21.0253	6	3
SV/ST-029	Mega Oros	695	2280	38.6492	21.0097	2	0
SV/ST-030	Kalavuni	910	2986	38.6594	21.0744	2	0
SV/ST-031	Vitsi	840	2756	38.6378	21.1006	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/ST-032	Alogovuni	607	1991	38.5889	21.1203	2	0
SV/ST-033	Dikorfo	929	3048	38.5519	21.0642	2	0
SV/ST-034	Kali Chitsa	409	1342	38.4750	21.1514	1	0
SV/ST-035	Kutsilaris	433	1421	38.3211	21.1514	1	0
SV/ST-036	Sfiri	914	2999	38.3628	21.5919	2	0
SV/ST-037	Paliovuna	1038	3406	38.3617	21.6825	4	0
SV/ST-038	Paliorolakkas	529	1736	38.4333	21.4022	2	0
SV/ST-039	Rigani	1469	4820	38.4569	21.7767	4	0
SV/ST-040	Ksirovuni	1361	4465	38.4103	22.1306	4	0
SV/ST-041	Profitis Ilias	504	1654	38.3689	22.2708	2	0
SV/ST-042	Vuni Tritomis	818	2684	38.3750	22.3111	2	0
SV/ST-043	Pirgos	2063	6768	38.6722	22.2397	10	3
SV/ST-044	Kefali	345	1132	38.3589	22.6372	1	0
SV/ST-045	Tumpa	1680	5512	38.7147	21.6489	6	3
SV/ST-046	Versenikos	709	2326	38.3342	22.7067	2	0
SV/ST-047	Paliovuna	1747	5732	38.2992	22.8811	6	3
SV/ST-048	Profitis Ilias	2299	7543	38.6064	22.2694	10	3
SV/ST-049	Korompili	907	2976	38.1978	23.0736	2	0
SV/ST-050	Kokkinari	1909	6263	38.5053	22.3122	8	3
SV/ST-051	Psilovuni	1463	4800	38.9989	21.3497	4	0
SV/ST-052	Andronis	1373	4505	38.9742	21.4175	4	0
SV/ST-053	Limeri	1087	3566	38.9439	21.4433	4	0
SV/ST-054	Svoni	2040	6693	39.1569	21.7033	10	3
SV/ST-055	Tsoka	1662	5453	38.8486	21.5733	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/ST-056	Ailiades	1974	6476	38.8247	21.6860	8	3
SV/ST-057	Katafi	2099	6886	38.7960	21.7589	10	3
SV/ST-058	Pinakakia	1562	5125	38.8306	21.7680	6	3
SV/ST-059	Koniskos	1408	4619	38.8822	21.7797	4	0
SV/ST-060	Katsantoni	1580	5184	38.9369	21.7405	6	3
SV/ST-061	Simpetheriako	2115	6939	38.9508	21.7817	10	3
SV/ST-062	Seintani	2313	7589	38.9436	21.8247	10	3
SV/ST-063	Papadia	1512	4961	38.9936	21.7461	6	3
SV/ST-064	Kopsi	1940	6365	39.0858	21.7239	8	3
SV/ST-065	Prosiliako	1862	6109	39.0972	21.6825	8	3
SV/ST-066	Maristi	641	2103	38.2294	23.1150	2	0
SV/ST-067	Motsara	1525	5003	38.3217	23.0150	6	3
SV/ST-068	Karamutzi	1047	3435	38.3431	22.9450	4	0
SV/ST-069	Meg.Lutsa	1553	5095	38.3444	22.8378	6	3
SV/ST-070	Chelona	1538	5046	39.1186	21.2667	6	3
SV/ST-071	Gavrovo	1781	5843	39.1422	21.3344	8	3
SV/ST-072	Tsuma Pratinas	1586	5203	39.1278	21.3167	6	3
SV/ST-073	Korfula	1643	5390	39.0808	21.3153	6	3
SV/ST-074	Kamaraki	1203	3947	38.9414	21.6361	4	0
SV/ST-075	Ksiroentro	895	2936	38.7756	21.2367	2	0
SV/ST-076	Kapetanios	415	1362	38.5464	23.2669	1	0
SV/ST-077	Kokkini	451	1480	38.5492	23.3064	1	0
SV/ST-078	Profitis Ilias	637	2090	38.5386	23.2033	2	0
SV/ST-079	Petalas	781	2562	38.4842	23.3433	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/ST-080	Meg.Vuno	558	1831	38.4686	23.2289	2	0
SV/ST-081	Korifi	2009	6591	39.2042	21.5378	10	3
SV/ST-082	Piramida	2003	6572	39.1914	21.5231	10	3
SV/ST-083	Plaka	1853	6079	39.1747	21.5592	8	3
SV/ST-084	Fteri	2127	6978	39.1447	21.5467	10	3
SV/ST-085	Kserovuni	1560	5118	38.4617	22.6417	6	3
SV/ST-086	Spartoraxi	559	1834	38.4475	22.3739	2	0
SV/ST-087	Triantafillia	1817	5961	38.7025	21.6864	8	3
SV/ST-088	Chionias	1988	6522	38.5645	22.2817	8	3
SV/ST-089	Mega Isoma	1660	5446	38.7047	21.7064	6	3
SV/ST-090	Ntevrentes	1971	6467	38.5742	22.2947	8	3
SV/ST-091	Mesovuni	1413	4636	38.6881	21.6597	4	0
SV/ST-092	Kserovuni	1670	5479	38.5875	22.0303	6	3
SV/ST-093	Mitikas	1501	4925	38.6892	21.6264	6	3
SV/ST-094	Tsimplovuni	1680	5512	38.7028	21.7728	6	3
SV/ST-095	Anninos	1702	5584	38.6745	21.7694	6	3
SV/ST-096	Katelanos	1922	6306	38.6922	21.5747	8	3
SV/ST-097	Melissovraxo	838	2749	38.4278	23.4342	2	0
SV/ST-098	Paliolakka	245	804	38.9300	22.8922	1	0
SV/ST-099	Tragovuni	624	2047	38.9905	22.9947	2	0
SV/ST-100	Melissi	1697	5568	38.5653	21.8928	6	3
SV/ST-101	Kardaras	1195	3921	38.5403	21.7997	4	0
SV/ST-102	Stefania	542	1778	38.5436	22.8511	2	0
SV/ST-103	Mavrovuni	544	1785	38.5450	22.8953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/ST-104	Profitis Ilias	694	2277	38.6067	22.8850	2	0
SV/ST-105	Chlomo	1079	3540	38.5986	23.0006	4	0
SV/ST-106	Mplesia	926	3038	38.7303	22.8561	2	0
SV/ST-107	Kserovuni	1513	4964	38.7858	22.1272	6	3
SV/ST-108	Vuno Chomirianis	2294	7526	38.7164	22.1317	10	3
SV/ST-109	Plaka	2348	7703	38.7072	22.0944	10	3
SV/ST-110	Vuno Kostaritsas	2216	7270	38.6780	22.0853	10	3
SV/ST-111	Kokkinias	1832	6010	38.6992	21.8828	8	3
SV/ST-112	Mavrika	1553	5095	39.0472	22.6469	6	3
SV/ST-113	Pigadula	571	1873	38.7981	21.1564	2	0
SV/ST-114	Samadario	1585	5200	38.5308	22.4850	6	3
SV/ST-115	Paliovuna	1650	5413	38.5336	22.5158	6	3
SV/ST-116	Pyrgakia	1719	5640	38.5703	22.5294	6	3
SV/ST-117	Tsiveri	1561	5121	38.3022	22.8114	6	3
SV/ST-118	Mugultos	959	3146	38.1717	23.6254	2	0
SV/ST-119	Korifi	955	3133	39.0273	21.2267	2	0
SV/ST-120	Tragostalos	881	2890	38.9121	21.2921	2	0
SV/ST-121	Prof. Ilias	786	2579	38.9620	21.5341	2	0
SV/ST-122	Kastro	640	2100	38.9852	21.5403	2	0
SV/ST-123	Laspochomata	1083	3553	38.9892	21.5976	4	0
SV/ST-124	Kafki	1751	5745	39.0241	21.6502	8	3
SV/ST-125	Perdikorachi	1100	3609	38.9450	21.5983	4	0
SV/ST-126	Suvleri	1115	3658	38.9180	21.5740	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/ST-127	Prof. Ilias	1160	3806	38.9945	22.4480	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/TH-002	Feggari	1611	5285	40.4619	25.5847	6	3
SV/TH-004	Papikio	1483	4865	41.2203	25.3075	4	0
SV/TH-005	Pyrgoudis	1260	4134	40.4369	25.6458	4	0
SV/TH-006	Pyramida	1288	4226	41.1389	24.7739	4	0
SV/TH-007	Megalos Lofos	1402	4600	41.1747	24.8014	4	0
SV/TH-008	Drymos	1617	5305	41.3255	24.7256	6	3
SV/TH-009	1569	1569	5148	41.3350	24.7025	6	3
SV/TH-010	Megali Koryfi	653	2142	41.2995	25.0972	2	0
SV/TH-011	Ismaros	681	2234	40.8953	25.5439	2	0
SV/TH-012	628	628	2060	40.9308	25.7481	2	0
SV/TH-013	Xarakwma	1065	3494	41.1692	25.9386	4	0
SV/TH-014	827	827	2713	41.1222	26.0303	2	0
SV/TH-015	Korifi	656	2152	41.2051	26.1376	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/TL-001	Mytikas	2918	9573	40.0861	22.3586	10	3
SV/TL-002	Prof. Ilias	2788	9147	40.0978	22.3647	10	3
SV/TL-004	Ag. Antonios	2816	9239	40.0675	22.3511	10	3
SV/TL-005	Fragu Aloni	2678	8786	40.0392	22.3956	10	3
SV/TL-008	Astrapi	1900	6234	39.5475	21.5356	8	3
SV/TL-009	Amaranthos	1526	5007	39.5039	21.5558	6	3
SV/TL-010	Avgo	2148	7047	39.4894	21.3833	10	3
SV/TL-011	Marosa	2022	6634	39.4928	21.4150	10	3
SV/TL-012	Palouki	567	1860	39.1117	23.7644	2	0
SV/TL-013	Delfi	681	2234	39.1467	23.6681	2	0
SV/TL-014	Evzonos	644	2113	39.1058	23.1547	2	0
SV/TL-015	Dramala	1455	4774	39.3669	23.1219	4	0
SV/TL-016	Agriolefkes	1471	4826	39.3831	23.0864	4	0
SV/TL-017	Purianos Stavros	1624	5328	39.4375	23.0467	6	3
SV/TL-018	Prof. Ilias	1977	6486	39.7956	22.6850	8	3
SV/TL-019	1231	1231	4039	39.8253	22.6461	4	0
SV/TL-020	Metamorfosi	1585	5200	39.9592	22.4878	6	3
SV/TL-021	Vulgara	1683	5522	40.1400	22.2633	6	3
SV/TL-022	Limnia	1635	5364	40.1694	22.2000	6	3
SV/TL-023	Tria Synora	1796	5892	39.6564	21.2875	8	3
SV/TL-024	Sto Lakko	2204	7231	39.6333	21.3942	10	3
SV/TL-025	Koritianos	1912	6273	39.6361	21.4350	8	3
SV/TL-026	Kutra	729	2392	39.6575	22.1369	2	0
SV/TL-027	Katachlomo	983	3225	39.1672	22.0683	2	0
SV/TL-028	Pyrgoyli	1247	4091	39.2214	21.7589	4	0
SV/TL-029	Tsiouka	1490	4888	39.2058	21.8103	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/TL-030	Papadimitri	1931	6335	39.1514	21.7425	8	3
SV/TL-031	Guva	368	1207	39.2992	21.8814	1	0
SV/TL-032	Vutsikaki	2152	7060	39.2806	21.6311	10	3
SV/TL-033	Kazarma	1977	6486	39.3228	21.6306	8	3
SV/TL-034	Karava	2184	7165	39.3111	21.5572	10	3
SV/TL-035	Psilorachi	1893	6211	39.2408	21.5228	8	3
SV/TL-036	Galatsi	1894	6214	39.2317	21.4706	8	3
SV/TL-037	Mirmitzala	1542	5059	39.2203	21.4092	6	3
SV/TL-038	Prof. Ilias	1775	5823	39.3481	21.4322	8	3
SV/TL-039	Tsukes	1706	5597	39.4019	21.4781	6	3
SV/TL-040	Achladias	1782	5846	39.3861	21.4950	8	3
SV/TL-041	Karavula	1862	6109	39.3939	21.5297	8	3
SV/TL-042	Furka	2092	6864	39.4761	21.2186	10	3
SV/TL-043	Xirovuni	1823	5981	39.4136	21.3556	8	3
SV/TL-044	Hatzi	2038	6686	39.4103	21.3244	10	3
SV/TL-045	Mavropuli	1721	5646	39.4775	21.4897	6	3
SV/TL-046	Kastania	1456	4777	39.4844	21.5622	4	0
SV/TL-047	Kokino Lithari	1705	5594	39.6400	21.4650	6	3
SV/TL-048	Paschali	1462	4797	39.6800	21.4283	4	0
SV/TL-049	Amutselos	1526	5007	39.6820	21.4614	6	3
SV/TL-050	Kissa	1652	5420	39.6594	21.5481	6	3
SV/TL-051	Spano	1608	5276	39.6161	21.5558	6	3
SV/TL-052	Neraida	1931	6335	39.5661	21.3136	8	3
SV/TL-053	Xerovuni	1805	5922	39.5664	21.3458	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/TL-054	Plaka	1938	6358	39.5917	21.3542	8	3
SV/TL-055	Miritsiasa	2135	7005	39.5833	21.3953	10	3
SV/TL-056	Kokkinovrysi	2055	6742	39.5750	21.4167	10	3
SV/TL-057	Mpuntura	2074	6804	39.5731	21.4500	10	3
SV/TL-058	Titaros	1834	6017	40.1625	22.1225	8	3
SV/TL-059	Hodja	2589	8494	40.0553	22.3172	10	3
SV/TL-060	Ag. Sostis	1418	4652	39.9114	22.3892	4	0
SV/TL-061	Olympiaki	1251	4104	39.9395	22.4081	4	0
SV/TL-062	Diasella	375	1230	39.1249	23.0920	1	0
SV/TL-063	Skutli	1053	3455	39.6180	22.7782	4	0
SV/TL-064	Mavrovuni	725	2379	39.4463	22.5894	2	0
SV/TL-065	Kastro	682	2238	39.4170	22.5700	2	0
SV/TL-066	Nuveras	724	2375	39.3526	22.6861	2	0
SV/TL-067	Portes	645	2116	39.3109	22.6751	2	0
SV/TL-068	Prof. Ilias	526	1726	39.3493	22.8007	2	0
SV/TL-069	Velanidia	533	1749	39.3150	22.8754	2	0
SV/TL-070	Ag. Paraskevi	690	2264	39.5514	22.1774	2	0
SV/TL-071	Paliosamarina	711	2333	39.6039	21.9111	2	0
SV/TL-072	Orfanos	630	2067	39.6414	21.9843	2	0
SV/TL-073	Glepi	885	2904	39.7162	21.8151	2	0
SV/TL-074	Fotini	1238	4062	39.9140	22.2993	4	0
SV/TL-075	Suvlismeni	1264	4147	39.9135	22.3435	4	0
SV/TL-076	Petalo	1233	4045	39.9144	22.4869	4	0
SV/TL-077	1263	1263	4144	39.9317	22.5297	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
SV/TL-078	Mitikas	1565	5135	39.8080	21.4108	6	3
SV/TL-079	Neraida	1105	3625	39.7653	21.4833	4	0
SV/TL-080	Arkouda	824	2703	39.7944	21.6069	2	0
SV/TL-081	Kokkino	1576	5171	39.7429	21.3067	6	3
SV/TL-082	Leptokaria	1228	4029	40.0751	22.0357	4	0
SV/TL-083	Paliokrimini	1806	5925	40.2798	21.0654	8	3
SV/TL-084	1473	1473	4833	40.0303	22.0041	4	0
SV/TL-085	Kuvaropetra	685	2247	39.6049	22.1458	2	0
SV/TL-086	439	439	1440	39.6470	22.2435	1	0
SV/TL-087	Podariko	542	1778	39.7010	22.2478	2	0
SV/TL-088	Papalivado	901	2956	39.8030	22.2140	2	0
SV/TL-089	855	855	2805	39.8175	22.2059	2	0
SV/TL-090	558	558	1831	39.8386	22.1576	2	0
SV/TL-091	1177	1177	3862	39.9810	21.9303	4	0
SV/TL-092	Analipsi	1364	4475	39.9656	22.4456	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-001	Öræfajökull	2110	6922	64.0143	-16.6771	10	3
TF/AL-003	Kverkfjöll	1925	6315	64.6369	-16.6201	10	3
TF/AL-004	Snæfell	1833	6013	64.7974	-15.5612	10	3
TF/AL-005	Snæhetta	1745	5725	64.2669	-16.6453	10	3
TF/AL-006	Goðahnjúkar	1587	5206	64.5714	-15.3912	10	3
TF/AL-007	Goðahnjúkar 1550	1550	5085	64.6031	-15.4175	10	3
TF/AL-008	Þverártindsegg	1530	5019	64.2107	-16.1479	10	3
TF/AL-009	Goðahryggur	1445	4740	64.5278	-15.4502	10	3
TF/AL-010	Miðfellstindur	1410	4625	64.1210	-16.9553	10	3
TF/AL-011	Grjótbotnstindur	1397	4583	64.2513	-15.9664	10	3
TF/AL-012	Marklettur	1345	4412	64.0908	-16.8566	10	3
TF/AL-013	Jökulgilstindar	1337	4386	64.5142	-14.9609	10	3
TF/AL-014	V1325	1325	4347	64.2200	-16.5251	10	3
TF/AL-015	Sauðhamarstindur	1315	4314	64.5368	-15.2351	10	3
TF/AL-016	Humarkló	1299	4261	64.3668	-15.7646	10	3
TF/AL-017	V1282	1282	4206	64.1224	-17.0236	10	3
TF/AL-018	Grasgiljatindur	1275	4183	64.4695	-15.3648	10	3
TF/AL-019	Kverkfjöll 1273	1273	4176	64.7403	-16.5641	10	3
TF/AL-020	Suðurtungutindur	1264	4146	64.5514	-15.2644	10	3
TF/AL-021	Smjörfjöll	1251	4104	65.5764	-14.7827	10	3
TF/AL-022	V1248	1248	4094	64.3823	-15.7962	10	3
TF/AL-023	Flugustaðatindar	1245	4084	64.5596	-15.0107	10	3
TF/AL-024	Þrándarjökull	1236	4055	64.6879	-14.8986	10	3
TF/AL-025	Stafur	1231	4038	65.0858	-14.4284	10	3
TF/AL-026	V1230	1230	4035	64.5622	-15.3117	10	3
TF/AL-027	Kistufell	1226	4022	65.0612	-14.4160	10	3
TF/AL-028	Skúmhöttur	1222	4009	65.0423	-14.4815	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-029	Hnappadalstindur	1212	3976	64.5388	-15.0603	10	3
TF/AL-030	Nálhúshnjúkar	1210	3969	64.8485	-15.5220	10	3
TF/AL-031	Þjófahnjúkar	1209	3966	64.7454	-15.6374	10	3
TF/AL-032	Gagnheiðarbrýr	1206	3956	64.9580	-14.3654	10	3
TF/AL-033	A1201	1201	3940	64.9283	-14.2704	10	3
TF/AL-034	Tungutindar	1178	3864	64.5772	-14.9460	8	3
TF/AL-035	Hofsjökull Suður	1170	3838	64.5984	-15.0425	8	3
TF/AL-036	Sandfell	1157	3795	65.0736	-14.4978	8	3
TF/AL-037	Hrossatindur	1156	3792	64.7175	-14.5407	8	3
TF/AL-038	Söðull	1148	3766	65.1628	-13.9847	8	3
TF/AL-039	Skógardalsfjall	1148	3766	64.9825	-14.4364	8	3
TF/AL-040	Botnatindur	1146	3759	65.0456	-14.4437	8	3
TF/AL-041	Nóntindur	1145	3756	65.3118	-14.0067	8	3
TF/AL-042	Hallbjarnarstaðatindur	1145	3756	64.9904	-14.5478	8	3
TF/AL-043	Þjófahnjúkar 1145	1145	3756	64.7467	-15.6683	8	3
TF/AL-044	Jökulhæð	1141	3743	64.7320	-14.6169	8	3
TF/AL-045	Múlatindar	1138	3733	64.5218	-15.2480	8	3
TF/AL-046	Hallberutindur	1136	3727	64.9872	-14.2136	8	3
TF/AL-047	Bjálfafell	1135	3723	64.7273	-15.6701	8	3
TF/AL-048	Sauðdalstindur	1126	3694	64.9815	-14.0901	8	3
TF/AL-049	Hádegistindur	1125	3690	65.2259	-13.9678	8	3
TF/AL-050	Jökultindur	1125	3690	64.9150	-14.4632	8	3
TF/AL-051	Jökultindur	1125	3690	64.8979	-14.1580	8	3
TF/AL-052	Stafnfjall	1125	3690	64.9645	-14.3985	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-053	Þverárfjall	1125	3690	64.1685	-16.0995	8	3
TF/AL-054	Miðfell	1123	3684	64.1572	-16.1780	8	3
TF/AL-055	Ytra-Dyrfjall	1122	3681	65.5197	-13.9509	8	3
TF/AL-056	Sandfell	1122	3681	64.8407	-15.5016	8	3
TF/AL-057	Kistufell	1115	3658	64.8547	-14.5569	8	3
TF/AL-058	Beingeitarfjall	1110	3641	65.4600	-14.0363	8	3
TF/AL-059	Kristínartindar	1110	3641	64.0691	-16.9263	8	3
TF/AL-060	Hlíðarfjall	1108	3635	64.6321	-14.6632	8	3
TF/AL-061	Höttur	1106	3628	65.1241	-14.4461	8	3
TF/AL-062	Launarfell	1105	3625	64.9164	-14.2411	8	3
TF/AL-063	Hoffell	1105	3625	64.9740	-14.0625	8	3
TF/AL-064	Fremra-Dyrfjall	1102	3615	65.5074	-13.9392	8	3
TF/AL-065	Lambafell	1097	3599	64.9713	-14.0193	8	3
TF/AL-066	Vaðhorn	1090	3576	64.8972	-14.2354	8	3
TF/AL-067	Sauðatindur	1088	3569	65.1159	-14.0193	8	3
TF/AL-068	Geldingafell	1087	3566	64.6740	-15.3449	8	3
TF/AL-069	Þjólfur	1085	3559	65.2660	-14.0604	8	3
TF/AL-070	Gagnheiðarhnjúkur	1085	3559	64.9437	-14.3048	8	3
TF/AL-071	Ófeigsfjall	1085	3559	65.2203	-14.0049	8	3
TF/AL-072	Breiðitindur	1084	3556	64.8843	-14.3629	8	3
TF/AL-073	Tungufell	1083	3553	64.9627	-14.5448	8	3
TF/AL-074	Þjófahnjúkar 1082	1082	3549	64.7428	-15.5853	8	3
TF/AL-075	Svartafjall	1072	3517	65.0777	-13.9118	8	3
TF/AL-076	Múlatindar 1071	1071	3513	64.5061	-15.1991	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-077	Tungufell	1070	3510	65.1325	-14.1961	8	3
TF/AL-078	Háöxl	1070	3510	64.8933	-14.0635	8	3
TF/AL-079	Múlatindar 1070	1070	3510	64.5128	-15.2208	8	3
TF/AL-080	Búlandstindur	1069	3507	64.6945	-14.4154	8	3
TF/AL-081	Krossavíkurfjöll	1065	3494	65.6830	-14.7479	8	3
TF/AL-082	Herfell	1064	3490	65.3662	-14.0283	8	3
TF/AL-083	Öskjuhnjúkur	1062	3484	65.1093	-14.2032	8	3
TF/AL-084	Miðbotnstindur	1061	3480	64.2107	-15.9039	8	3
TF/AL-085	Norðdalshnjúkur	1057	3467	65.3834	-14.0356	8	3
TF/AL-086	Kallfell	1052	3451	65.4010	-13.9532	8	3
TF/AL-087	Grábergshnjúkar	1050	3444	64.8529	-15.5793	8	3
TF/AL-088	Reifstindur	1045	3428	64.4387	-15.2148	8	3
TF/AL-089	Snjófjall	1045	3428	65.1477	-13.8212	8	3
TF/AL-090	Sauðahnjúkar	1042	3418	64.7948	-15.7045	8	3
TF/AL-091	Klofatindur	1042	3418	64.8678	-14.1097	8	3
TF/AL-092	Miðfell	1034	3392	65.3889	-13.9682	8	3
TF/AL-093	Kambfell	1030	3379	65.0808	-14.1816	8	3
TF/AL-094	Einidalstindur	1029	3375	64.6164	-14.5750	8	3
TF/AL-095	Snjófjöll	1028	3372	65.2460	-13.8350	8	3
TF/AL-096	A1027	1027	3369	65.4246	-13.9530	8	3
TF/AL-097	Lambatungnafjall	1023	3356	64.3503	-15.0612	8	3
TF/AL-098	Grjótárhnjúkur	1023	3356	64.8414	-15.6638	8	3
TF/AL-099	Fagradalsfjall	1021	3349	64.9288	-16.1701	8	3
TF/AL-100	Skagafell	1017	3336	65.1017	-14.2723	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-101	Teitatindur	1013	3323	65.2283	-13.7682	8	3
TF/AL-102	Miðfell	1012	3320	65.2325	-13.8398	8	3
TF/AL-103	Hrossatindar	1010	3313	64.6223	-14.9362	8	3
TF/AL-104	V1010	1010	3313	64.3616	-15.0429	8	3
TF/AL-105	Mýrafellstindur	1005	3297	64.7652	-14.3092	8	3
TF/AL-106	Fitjahnjúkur	1005	3297	64.7508	-15.7177	8	3
TF/AL-107	Gunnarstindur	1005	3297	64.8529	-14.0906	8	3
TF/AL-108	V1005	1005	3297	64.7762	-15.6577	8	3
TF/AL-109	Dragafjall	1005	3297	65.3323	-14.1053	8	3
TF/AL-110	A1003	1003	3290	65.5287	-14.8176	8	3
TF/AL-111	Hraungarðsbunga	1002	3287	65.0016	-14.7745	8	3
TF/AL-112	Hafrafell	999	3277	64.2878	-15.7925	6	3
TF/AL-113	Seltindur	998	3274	64.4098	-15.1976	6	3
TF/AL-114	Tóarfjall	994	3261	65.2254	-13.6999	6	3
TF/AL-115	Strandartindur	993	3257	65.2629	-13.9503	6	3
TF/AL-116	Njörfafell	990	3248	64.4536	-15.2348	6	3
TF/AL-117	Röndólfur	985	3231	64.8017	-14.3751	6	3
TF/AL-118	Bunga	983	3225	65.7779	-15.8379	6	3
TF/AL-119	Hrossatindur	981	3218	64.7376	-14.2235	6	3
TF/AL-120	Lindafjöll	973	3192	64.8572	-16.4157	6	3
TF/AL-121	Þríhyrningur Jökuldalsheiði	965	3166	65.1585	-15.6976	6	3
TF/AL-122	Fellaeggjar	965	3166	64.6754	-14.4907	6	3
TF/AL-123	Syðri-Hágangur	963	3159	65.8188	-15.1809	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-124	Hornbrynja	961	3152	64.8625	-14.9450	6	3
TF/AL-125	Heljardalsfjöll	950	3116	65.8323	-15.7745	6	3
TF/AL-126	Eiríksstaðahneflar	947	3106	65.1435	-15.4694	6	3
TF/AL-127	Grjótfjall	945	3100	65.4805	-14.0079	6	3
TF/AL-128	Stöng	945	3100	64.7784	-14.3545	6	3
TF/AL-129	Selfjall	942	3090	64.5979	-14.7852	6	3
TF/AL-130	Heljardalsfjöll Austur	931	3054	65.8456	-15.6970	6	3
TF/AL-131	Svartagilseggjar	930	3051	64.4912	-14.7569	6	3
TF/AL-132	Dalafjöll	930	3051	65.2661	-13.6203	6	3
TF/AL-133	Hoffellstindur	928	3044	64.4258	-15.3307	6	3
TF/AL-134	Hnúttutindur	928	3044	64.4021	-15.1448	6	3
TF/AL-135	Mýrarfell Austur	925	3034	64.5800	-14.7177	6	3
TF/AL-136	Ytri-Hágangur	923	3028	65.8858	-15.1310	6	3
TF/AL-137	Fagradalsfjall Suður	923	3028	64.8917	-16.2234	6	3
TF/AL-138	Flögutindur	918	3011	64.8161	-14.4196	6	3
TF/AL-139	Akurfell	916	3005	65.2449	-13.6396	6	3
TF/AL-140	Magnúsartindur	912	2992	65.0638	-13.8723	6	3
TF/AL-141	Álftadalsfjall	907	2975	65.0330	-15.9303	6	3
TF/AL-142	Þríhyringsfjallgarður	907	2975	65.0972	-15.7843	6	3
TF/AL-143	Fláatindur	905	2969	64.4803	-14.8809	6	3
TF/AL-144	Staðarfjall	905	2969	64.1889	-16.0188	6	3
TF/AL-145	Kumlafell	905	2969	64.8617	-13.9269	6	3
TF/AL-146	Búðardalsfjall	905	2969	65.0081	-14.4790	6	3
TF/AL-147	Kollumúli	903	2962	64.5744	-15.1227	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-148	Eyvindarfjöll	893	2929	65.0116	-15.4317	6	3
TF/AL-149	Miðfell	892	2926	64.3186	-15.0928	6	3
TF/AL-150	Reykjasúla	892	2926	65.1716	-13.8507	6	3
TF/AL-151	Stakfell	891	2923	65.8179	-15.6334	6	3
TF/AL-152	Þrælaháls	891	2923	64.9453	-15.4277	6	3
TF/AL-153	Möðrudalsfjallgarður eystri	890	2919	65.4098	-15.6711	6	3
TF/AL-154	Sandfell	888	2913	65.4498	-15.1402	6	3
TF/AL-155	A887	887	2910	65.6394	-15.7415	6	3
TF/AL-156	Víðidalsfjöll	882	2893	65.5192	-15.9084	6	3
TF/AL-157	Fremri-Grímsstaðanúp ur	881	2890	65.5015	-16.1073	6	3
TF/AL-158	A876	876	2874	65.6349	-15.6583	6	3
TF/AL-159	Brattifjallgarður	872	2860	65.2465	-15.7676	6	3
TF/AL-160	Hrútafjöll	870	2854	65.6631	-15.5369	6	3
TF/AL-161	Hestleiðarkollur	869	2851	65.2393	-15.6918	6	3
TF/AL-162	Hellufjall	859	2818	64.8573	-13.8762	6	3
TF/AL-163	Snæhvammstindur	857	2811	64.8105	-13.9463	6	3
TF/AL-164	Miðflóafjall	856	2808	65.0515	-13.7699	6	3
TF/AL-165	Lónshnúkur	852	2795	65.0057	-16.1684	6	3
TF/AL-166	Möðrudalsfjallgarður eystri 851	851	2791	65.3515	-15.6693	6	3
TF/AL-167	Ytri-Timburgatnatindur	851	2791	64.8286	-14.0191	6	3
TF/AL-168	Eiríksstaðahneflar Norður	850	2788	65.1659	-15.4723	6	3
TF/AL-169	Kistufjall	850	2788	64.8426	-14.0640	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-170	Álftadalsdyngja	848	2782	65.0477	-16.1216	4	3
TF/AL-171	Mynnisfjallgarður	848	2782	65.2075	-15.8352	4	3
TF/AL-172	Klifatindur	847	2778	64.2744	-15.0040	4	3
TF/AL-173	Eyvindarfjöll 846	846	2775	65.0452	-15.3832	4	3
TF/AL-174	Skúmhöttur	845	2772	65.0514	-13.5817	4	3
TF/AL-175	Mælifell	845	2772	65.6987	-15.3557	4	3
TF/AL-176	Grímsstaðakerling	845	2772	65.6409	-15.9036	4	3
TF/AL-177	Búrfell Kárahnjúkar	844	2769	64.9507	-15.6938	4	3
TF/AL-178	Möðrudalsfjallgarður eystri 841	841	2759	65.4449	-15.6699	4	3
TF/AL-179	Smátindafjall	836	2742	64.7217	-14.1473	4	3
TF/AL-180	Hvannstóðsfjöll	836	2742	64.9536	-15.8855	4	3
TF/AL-181	Miðfell	835	2739	64.3581	-14.9737	4	3
TF/AL-182	Fremri-Kárahnjúkur	833	2732	64.9454	-15.7766	4	3
TF/AL-183	Skælingur	832	2729	65.3821	-13.7477	4	3
TF/AL-184	Marktindur	827	2713	64.3648	-15.1979	4	3
TF/AL-185	Miðfell 826	826	2709	64.3364	-15.1144	4	3
TF/AL-186	Hádegistindur	825	2706	65.4719	-15.9317	4	3
TF/AL-187	Einbúi	825	2706	65.7580	-15.6556	4	3
TF/AL-188	Dyngjufjallgarður	823	2700	65.4338	-15.7526	4	3
TF/AL-189	Lónshnúkur Suður	823	2700	64.9833	-16.1547	4	3
TF/AL-190	Kistufell	821	2693	65.7589	-15.3037	4	3
TF/AL-191	Möðrudalsfjallgarður eystri 821	821	2693	65.3750	-15.6612	4	3
TF/AL-192	Miklafell	819	2687	65.3285	-15.8144	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-193	Nípukollur	819	2687	65.1689	-13.6507	4	3
TF/AL-194	Gagndagahnjúkur	816	2677	65.9601	-16.0597	4	3
TF/AL-195	Súlendur	810	2657	65.5361	-15.5036	4	3
TF/AL-196	Stafdalsfell	810	2657	65.2536	-14.1332	4	3
TF/AL-197	Snjótindur	807	2647	64.4773	-14.5737	4	3
TF/AL-198	Hólskerling	807	2647	65.6885	-15.9244	4	3
TF/AL-199	A807	807	2647	65.0537	-13.6134	4	3
TF/AL-200	Reyðarártindur	805	2641	64.4362	-14.7242	4	3
TF/AL-201	Kárahnjúkar	805	2641	64.9698	-15.7419	4	3
TF/AL-202	Skjöldólfsstaðahnjúk ur	801	2627	65.3195	-15.2023	4	3
TF/AL-203	Lambafell	790	2591	64.9807	-15.7861	4	3
TF/AL-204	Geldingafell	785	2575	65.4248	-15.9470	4	3
TF/AL-205	Stóra-Svalbarð	785	2575	65.2574	-15.4312	4	3
TF/AL-206	Vegahnjúkur	781	2562	65.4360	-15.9418	4	3
TF/AL-207	Núpstindur	779	2555	64.7233	-14.0993	4	3
TF/AL-208	Njörvatindur	776	2545	64.4737	-14.8424	4	3
TF/AL-209	Leirufjall	775	2542	65.4340	-13.7123	4	3
TF/AL-210	Hvítserkur	771	2529	65.4352	-13.7514	4	3
TF/AL-211	Súlur	768	2519	65.5274	-13.9981	4	3
TF/AL-212	Möðrudalsfjallgarður vestari	768	2519	65.4042	-15.7562	4	3
TF/AL-213	Ytra-Rjúpnafell	765	2509	65.3242	-13.7779	4	3
TF/AL-214	Sandhnjúkar	763	2503	65.7305	-15.5600	4	3
TF/AL-215	Hvannstaðafjallgarðu r	761	2496	65.9101	-16.0177	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-216	Snæfugl	757	2483	64.9975	-13.6675	4	3
TF/AL-217	Kiðufell	757	2483	65.2571	-15.2835	4	3
TF/AL-218	Eystrahorn	756	2480	64.4263	-14.5820	4	3
TF/AL-219	Kastárfjall	745	2444	64.2735	-14.9514	4	3
TF/AL-220	Hrossatindur	744	2440	64.4564	-14.6738	4	3
TF/AL-221	Öskjufjallgarður	730	2395	65.1429	-15.9032	4	3
TF/AL-222	Skeggtindar 729	729	2391	64.3334	-14.9754	4	3
TF/AL-223	Sænautafell	729	2391	65.2819	-15.5476	4	3
TF/AL-224	Krubbur	726	2381	65.9947	-16.0682	4	3
TF/AL-225	Fagradalsfjöll	725	2378	65.7479	-14.4243	4	3
TF/AL-226	Kollufell	725	2378	65.6579	-15.4851	4	3
TF/AL-227	Geitakinn	723	2372	64.3221	-15.7720	4	3
TF/AL-228	Gunnólfsvíkurfjall	719	2358	66.1437	-15.0907	4	3
TF/AL-229	Krossanesfjall	716	2349	64.4474	-14.5369	4	3
TF/AL-230	Sátur	716	2349	64.7395	-14.0742	4	3
TF/AL-231	Spararfjall	715	2345	64.9328	-13.8034	4	3
TF/AL-232	Hesthaus	713	2339	65.0020	-13.6912	4	3
TF/AL-233	Bálkur	705	2312	65.4725	-13.7594	4	3
TF/AL-234	Arnardalsalda	704	2309	65.1852	-16.0908	4	3
TF/AL-235	Svalbarðsnúpur	703	2306	66.0560	-15.8508	4	3
TF/AL-236	Tóarfjall	702	2303	65.5953	-13.8895	4	3
TF/AL-237	Grjótfjall	697	2286	65.5791	-13.9492	4	3
TF/AL-238	Viðfjarðarmúli	693	2273	65.0953	-13.6701	4	3
TF/AL-239	Lambafjöll	663	2175	65.4348	-16.1016	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-240	Barðsnes	663	2175	65.1087	-13.5544	4	3
TF/AL-241	Grænafellshnúkur	656	2152	64.3745	-15.4871	4	3
TF/AL-242	Ketillaugarfjall	649	2129	64.3408	-15.2153	2	3
TF/AL-243	Sönghofsfall	648	2125	65.5705	-13.9822	2	3
TF/AL-244	Sandfell	643	2109	65.4071	-15.9570	2	3
TF/AL-245	Miðmundafell	642	2106	65.3820	-13.6884	2	3
TF/AL-246	Hólafljall	625	2050	65.7736	-14.3647	2	3
TF/AL-247	Kjalfell	623	2043	65.3663	-15.9758	2	3
TF/AL-248	Sauðatindur	623	2043	64.9999	-13.6309	2	3
TF/AL-249	Búrfell	605	1984	65.9810	-15.9433	2	3
TF/AL-250	Ásunnarstaðafell	605	1984	64.8438	-14.2940	2	3
TF/AL-251	Reyðarfjall	597	1958	64.9208	-13.7174	2	3
TF/AL-252	Skálafellshnúta	594	1948	64.2496	-15.7253	2	3
TF/AL-253	Geitfell	587	1925	65.5245	-13.7240	2	3
TF/AL-254	Súlutindur	585	1919	65.5010	-13.6852	2	3
TF/AL-255	Suðurfell	583	1912	65.0410	-14.3310	2	3
TF/AL-256	Hlíðólfsfjall	582	1909	66.1857	-15.0783	2	3
TF/AL-257	Víðidalsfjall	572	1876	65.4992	-13.6571	2	3
TF/AL-258	Sauðafell	548	1797	66.0529	-16.1993	2	3
TF/AL-259	Dagmálafjall	548	1797	65.5178	-13.6576	2	3
TF/AL-260	Súlinafjallgarður	545	1788	66.1330	-15.9445	2	3
TF/AL-261	Þverárhryna	540	1771	66.1518	-16.3243	2	3
TF/AL-262	Röðlar	536	1758	65.0244	-14.6365	2	3
TF/AL-263	Hafrafell	535	1755	66.0537	-16.3522	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/AL-264	Sauðafellsmúlar	529	1735	66.0924	-16.1640	2	3
TF/AL-265	Sandfell	525	1722	66.1173	-16.3438	2	3
TF/AL-266	Svartfell	510	1673	65.5098	-13.7402	2	3
TF/AL-267	Hlíðarfjall	507	1663	64.4405	-14.8317	2	3
TF/AL-268	Flautafell	500	1640	66.1617	-15.8047	2	3
TF/AL-269	Mælifell	483	1584	64.4725	-14.5106	1	0
TF/AL-270	Helgafell	462	1515	66.1882	-15.9346	1	0
TF/AL-271	Grenmór	450	1476	65.4800	-13.6311	1	0
TF/AL-272	Stóra-Kvígindisfell	417	1368	66.1036	-15.7414	1	0
TF/AL-273	Viðarfjall	410	1345	66.2603	-15.7739	1	0
TF/AL-274	Naustin	382	1253	66.2290	-14.9714	1	0
TF/AL-275	Valþjófsstaðafjall	348	1141	66.2250	-16.3554	1	0
TF/AL-276	Hermundarfell	343	1125	66.2051	-15.8063	1	0
TF/AL-277	Selfjöll	332	1089	66.3284	-15.7902	1	0
TF/AL-278	Svínafellsfjall	326	1069	64.4049	-15.4027	1	0
TF/AL-279	Snartarstaðanúpur	284	931	66.3547	-16.4773	1	0
TF/AL-280	Heiðarfjall	266	872	66.2791	-14.9897	1	0
TF/AL-281	Leirhafnarfjöll	246	807	66.3771	-16.4346	1	0
TF/AL-282	Sveinstindur	2059	6755	64.0094	-16.6177	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-001	Herðubreið	1677	5501	65.1749	-16.3452	10	3
TF/NL-002	Kerling	1536	5039	65.5575	-18.2571	10	3
TF/NL-003	Þorvaldstindur	1510	4954	65.0122	-16.7545	10	3
TF/NL-004	Tröllafjall	1487	4878	65.5945	-18.3417	10	3
TF/NL-005	Kista	1474	4835	65.6367	-18.3163	10	3
TF/NL-006	Trölladyngja	1459	4786	64.8926	-17.2546	10	3
TF/NL-007	Dyjaðfjallshnjúkur	1445	4740	65.7534	-18.5251	10	3
TF/NL-008	Glerárdalsjökull	1430	4691	65.5452	-18.3600	10	3
TF/NL-009	Jökulborg	1421	4662	65.5802	-18.3829	10	3
TF/NL-010	Péturshnjúkur	1406	4612	65.6782	-18.8287	10	3
TF/NL-011	Hafrárhnjúkur	1402	4599	65.7182	-18.5824	10	3
TF/NL-012	Jökulfjall	1402	4599	65.6389	-18.8329	10	3
TF/NL-013	Stapar	1397	4583	65.7092	-18.6967	10	3
TF/NL-014	Dyngjufjöll 1394	1394	4573	65.0607	-16.8663	10	3
TF/NL-015	Sveinsstaðafjall	1381	4530	65.7669	-18.7267	10	3
TF/NL-016	Blástakkur	1379	4524	65.6924	-18.7333	10	3
TF/NL-017	Staðargangnafjall	1370	4494	65.7255	-18.8038	10	3
TF/NL-018	Gljúfurárjökull 1333	1333	4373	65.7009	-18.6425	10	3
TF/NL-019	Rimar	1330	4363	65.8506	-18.5000	10	3
TF/NL-020	T1325	1325	4347	65.7990	-18.7634	10	3
TF/NL-021	T1311	1311	4301	65.6002	-18.7606	10	3
TF/NL-022	T1311	1311	4301	65.4816	-18.5061	10	3
TF/NL-023	Heljarfjall Austur	1310	4297	65.7968	-18.8665	10	3
TF/NL-024	Teigardalshnjúkur Syðri	1310	4297	65.8127	-18.7219	10	3
TF/NL-025	Tungufjall Blönduhlíðarfjölum	1306	4284	65.5566	-19.1106	10	3
TF/NL-026	Prestsíðfjall	1305	4281	65.5999	-18.8866	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-027	Blönduhlíðarfjöll 1298	1298	4258	65.5738	-19.0329	10	3
TF/NL-028	Illviðrishnjúkur	1282	4206	65.5886	-18.8942	10	3
TF/NL-029	Varmavatnshólafjall	1273	4176	65.5203	-18.6729	10	3
TF/NL-030	Hagafjall	1272	4173	65.6674	-18.9489	10	3
TF/NL-031	Helgugiljahnjúkur	1263	4143	65.6419	-18.7057	10	3
TF/NL-032	Blönduhlíðarfjöll 1259	1259	4130	65.5311	-19.0821	10	3
TF/NL-033	Blönduhlíðarfjöll 1247	1247	4091	65.5458	-19.0089	10	3
TF/NL-034	Torfufell	1244	4081	65.2800	-18.3234	10	3
TF/NL-035	Eggert	1224	4015	65.2504	-16.4622	10	3
TF/NL-036	Sýlingarhnjúkur	1223	4012	65.8888	-18.7346	10	3
TF/NL-037	Hvammsfjall	1223	4012	65.6519	-19.1708	10	3
TF/NL-038	Blámannshattur	1214	3982	65.9338	-17.9974	10	3
TF/NL-039	Kambsmýrarhnjúkur	1211	3973	65.9434	-17.7747	10	3
TF/NL-040	Bláfjall	1223	4012	65.4286	-16.8376	10	3
TF/NL-041	Þverbrekkuhbjúkur	1206	3956	65.5484	-18.6007	10	3
TF/NL-042	Hestur Eyjafirði	1203	3946	65.4831	-18.2851	10	3
TF/NL-043	Grjótárhbjúkur	1199	3933	65.5578	-18.7141	8	3
TF/NL-044	Heiðarfjall	1195	3920	65.4821	-18.7066	8	3
TF/NL-045	Krákur	1188	3897	64.9593	-19.8736	8	3
TF/NL-046	Flögukerling	1186	3891	65.6069	-18.6918	8	3
TF/NL-047	Gloppufjall	1183	3881	65.4830	-18.5664	8	3
TF/NL-048	Kaldbakur Eyjafirði	1173	3848	66.0060	-18.1805	8	3
TF/NL-049	Gimbrarhbjúkur	1172	3845	65.8885	-18.8082	8	3
TF/NL-050	Kollóttadyngja	1168	3832	65.2210	-16.5487	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-051	Hreiðarstaðafjall	1165	3822	65.8856	-18.6882	8	3
TF/NL-052	Tungnafjall	1151	3776	65.4704	-17.9852	8	3
TF/NL-053	Hnjótafjall Vestur	1150	3772	65.8466	-18.9796	8	3
TF/NL-054	Fell	1149	3769	65.2301	-18.1569	8	3
TF/NL-055	Tungufjall Tröllaskaga	1148	3766	65.8165	-19.0271	8	3
TF/NL-056	Mælifellshnúkur	1147	3763	65.3886	-19.3515	8	3
TF/NL-057	Litlihjúkur	1125	3690	65.9225	-18.6599	8	3
TF/NL-058	Einstakafjall	1110	3641	65.9897	-18.6668	8	3
TF/NL-059	Herðubreiðarfjöll	1105	3625	65.3325	-16.4429	8	3
TF/NL-060	Stórakista	1098	3602	65.1107	-16.6153	8	3
TF/NL-061	Kerahnjúkur	1097	3599	66.0394	-18.6014	8	3
TF/NL-062	Skersgnípa	1081	3546	66.0430	-18.2314	8	3
TF/NL-063	Laxárdalsfjöll	1078	3536	65.6551	-19.9189	8	3
TF/NL-064	Torfahnjúkur	1069	3507	65.2031	-18.2699	8	3
TF/NL-065	Upptypingar	1065	3494	65.0431	-16.2485	8	3
TF/NL-066	Herðubreiðartögl	1065	3494	65.0923	-16.3846	8	3
TF/NL-067	Nónhyrna	1065	3494	65.8886	-18.9771	8	3
TF/NL-068	Hreppsendasúlur	1052	3451	65.9493	-18.8836	8	3
TF/NL-069	Ólafsfjarðarfjall	1045	3428	65.9735	-18.8868	8	3
TF/NL-070	Þríhyrningur Ódáðahrauni	1044	3425	64.9841	-17.2665	8	3
TF/NL-071	K1042	1042	3418	64.9904	-18.7733	8	3
TF/NL-072	Vatnsdalsfjall	1038	3405	65.4656	-20.2604	8	3
TF/NL-073	Lambárhjúkur	1027	3369	66.0794	-18.0100	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-074	Ásbjarnarfell	1025	3362	65.0121	-18.8444	8	3
TF/NL-075	Lyklafell Kili	1024	3359	64.9371	-19.7939	8	3
TF/NL-076	S1023	1023	3356	65.2825	-17.7529	8	3
TF/NL-077	Dyngjufjöll ytri	1016	3333	65.0206	-17.0567	8	3
TF/NL-078	Hvammsfjall	1010	3313	65.7986	-18.3564	8	3
TF/NL-079	Lambahnjúkur	1006	3300	65.9311	-18.9820	8	3
TF/NL-080	O1005	1005	3297	65.3146	-16.4748	8	3
TF/NL-081	F999	999	3277	66.0526	-17.9648	6	3
TF/NL-082	F997	997	3270	66.0935	-18.0224	6	3
TF/NL-083	Laugafellshnjúkur	997	3270	64.9927	-18.3602	6	3
TF/NL-084	Tindastóll	995	3264	65.8173	-19.7592	6	3
TF/NL-085	Illviðrahnjúkar	993	3257	64.9985	-18.6034	6	3
TF/NL-086	F990	990	3248	66.0639	-18.2465	6	3
TF/NL-087	Karlsárfjall	988	3241	66.0214	-18.5602	6	3
TF/NL-088	F986	986	3234	66.0308	-17.9767	6	3
TF/NL-089	Sellandafjall	978	3208	65.4086	-17.0356	6	3
TF/NL-090	Fjórðungsalda Sprengisandi	976	3202	64.8744	-17.9852	6	3
TF/NL-091	Kaldbakur Skagafirði	975	3198	65.5814	-19.6491	6	3
TF/NL-092	Hrossakambur	974	3195	65.3907	-20.4656	6	3
TF/NL-093	Svínadalsfjall	973	3192	65.4662	-20.1668	6	3
TF/NL-094	Ketilhyrnur	970	3182	65.4498	-16.6595	6	3
TF/NL-095	Krossdalskúla	970	3182	65.4112	-20.4653	6	3
TF/NL-096	O965	965	3166	65.3846	-16.6103	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-097	Illviðrishnjúkur	964	3162	65.6917	-20.0091	6	3
TF/NL-098	Selfjall	964	3162	66.0691	-17.9710	6	3
TF/NL-099	Gönguskarðsöxl	958	3143	65.8368	-17.7693	6	3
TF/NL-100	Búrfell Mývatnssveit	953	3126	65.5515	-16.6453	6	3
TF/NL-101	Syðri-Hágöng	952	3123	66.0612	-17.7613	6	3
TF/NL-102	Bollafjall	950	3116	66.0877	-18.1662	6	3
TF/NL-103	Þverdalshnjúkur	950	3116	66.0546	-18.1584	6	3
TF/NL-104	Ólafsfjarðarskarð Austur	945	3100	66.0350	-18.8396	6	3
TF/NL-105	Sveigsfjall	942	3090	66.0284	-18.0979	6	3
TF/NL-106	Reykjafjall	930	3051	65.3826	-19.4592	6	3
TF/NL-107	Almenningshnakki	929	3047	66.0783	-18.9139	6	3
TF/NL-108	Þverfjall Ólafsfirði	927	3041	66.0898	-18.7541	6	3
TF/NL-109	Þrándarhlíðarfjall	925	3034	65.4148	-19.5069	6	3
TF/NL-110	Upptýppingar 925	925	3034	65.0306	-16.2792	6	3
TF/NL-111	Grensfjall	924	3031	65.4483	-19.5082	6	3
TF/NL-112	Vaðalda	922	3024	64.9752	-16.4901	6	3
TF/NL-113	Háfell	917	3008	65.6480	-17.7455	6	3
TF/NL-114	Fornastaðafjall	916	3005	65.8045	-17.8343	6	3
TF/NL-116	Hellufell	915	3001	65.4885	-19.5540	6	3
TF/NL-117	Kötlufjall	907	2975	65.8635	-18.3172	6	3
TF/NL-118	Skeggjabrekkuhyrna	907	2975	66.0681	-18.7874	6	3
TF/NL-119	Nónfjall	905	2969	65.3098	-19.3507	6	3
TF/NL-120	Syðri-Illviðrishjúku r	903	2962	65.6048	-19.8465	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-121	Grænuvallahnjúkur	903	2962	66.0519	-18.8838	6	3
TF/NL-122	Reykjafjall Vaðlaheiði	899	2949	65.5215	-17.8440	6	3
TF/NL-123	Þrælsfell	895	2936	65.4666	-20.8184	6	3
TF/NL-124	Ellíði Kolbeinsdal	894	2933	65.7625	-18.9896	6	3
TF/NL-125	F887	887	2910	66.1091	-18.2696	6	3
TF/NL-126	Illviðrishnúkur Siglufirði	885	2903	66.1348	-18.9932	6	3
TF/NL-127	Bangsahnúkur	885	2903	66.0782	-18.7727	6	3
TF/NL-128	Bollafjall Norður	883	2896	66.1241	-18.1456	6	3
TF/NL-129	Gæsafjöll	882	2893	65.7716	-16.8937	6	3
TF/NL-130	Skessuskálarfjall	881	2890	65.9456	-17.6727	6	3
TF/NL-131	Ellíði	874	2867	65.2813	-18.8568	6	3
TF/NL-132	Gjárfjöll	868	2847	65.3880	-16.4726	6	3
TF/NL-133	Steinshnúkur	857	2811	66.1097	-18.7507	6	3
TF/NL-134	Staðarhólsfjall	855	2805	66.1334	-18.8553	6	3
TF/NL-135	Arnfinnsfjall	853	2798	66.1133	-18.6428	6	3
TF/NL-136	Pallahnúkur	850	2788	66.1214	-18.8444	6	3
TF/NL-137	Vatnsfjall	848	2782	65.4476	-19.4665	4	3
TF/NL-138	Grundarkotshnúkur	847	2778	65.6125	-19.9884	4	3
TF/NL-139	Sandkúlufell	847	2778	64.9850	-19.6423	4	3
TF/NL-140	Gilsbunga	842	2762	65.6809	-19.6717	4	3
TF/NL-141	Kistufjall	839	2752	65.8754	-17.1269	4	3
TF/NL-142	Hjaltastaðafjall	838	2749	65.5970	-19.2822	4	3
TF/NL-143	Miðdegishyrna	830	2723	66.1305	-18.6686	4	3
TF/NL-144	Gunnsteinsstaðafjall	829	2719	65.5814	-19.9468	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-145	Langadalsfjall	829	2719	65.6465	-20.0897	4	3
TF/NL-146	Krafla	827	2713	65.7141	-16.7301	4	3
TF/NL-147	Staðaröxl	825	2706	65.6697	-19.6477	4	3
TF/NL-148	Austurfjall	817	2680	65.8931	-17.9255	4	3
TF/NL-149	Fljótshnjúkur	814	2670	65.0162	-17.7197	4	3
TF/NL-150	Sauðahnjúkur 810	810	2657	65.6127	-19.7466	4	3
TF/NL-151	Sandfell Skagafirði	810	2657	65.6903	-19.6997	4	3
TF/NL-152	Jörundur	808	2650	65.6903	-16.6469	4	3
TF/NL-153	Sauðafell	792	2598	65.6295	-19.6907	4	3
TF/NL-154	Ósbrekkuþfjall	791	2595	66.0755	-18.7245	4	3
TF/NL-155	Lága-Þóra	785	2575	66.1437	-18.2161	4	3
TF/NL-156	Grísafell	783	2568	65.5447	-19.5811	4	3
TF/NL-157	Stórihnjúkur	781	2562	65.5267	-16.7717	4	3
TF/NL-158	Hlíðarfjall	771	2529	65.6778	-16.8576	4	3
TF/NL-159	Reykjaniþba	769	2522	65.5225	-20.1967	4	3
TF/NL-160	Búrfell Tjörnesi	761	2496	66.0447	-17.1552	4	3
TF/NL-161	Hvammsfjall	761	2496	65.6055	-20.0398	4	3
TF/NL-162	Hraunfjall	758	2486	66.1306	-18.2143	4	3
TF/NL-163	Gylta	753	2470	65.6427	-19.7791	4	3
TF/NL-164	Stórihnjúkur	751	2463	65.8689	-18.0256	4	3
TF/NL-165	Mjódalsfjall	750	2460	65.5780	-19.7648	4	3
TF/NL-166	Há-Þóra	745	2444	66.1507	-18.1928	4	3
TF/NL-167	Draflastaðafjall	734	2408	65.8348	-17.9556	4	3
TF/NL-168	Þorvaldsfjall	725	2378	65.5541	-20.8704	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-169	Bæjarfjall Kinn	717	2352	65.9662	-17.6450	4	3
TF/NL-170	Stakkfell	717	2352	65.6794	-19.8029	4	3
TF/NL-171	Illviðarhjúkur Skaga	707	2319	65.8254	-20.1844	4	3
TF/NL-172	Gjögurfjall	706	2316	66.1424	-18.2904	4	3
TF/NL-173	Eilífur	698	2290	65.8020	-16.6199	4	3
TF/NL-174	Katlafjall	697	2286	65.8705	-20.2204	4	3
TF/NL-175	Bólstaðarhlíðarfjall	697	2286	65.5520	-19.8761	4	3
TF/NL-176	Vatnaöxl	690	2263	65.7271	-19.8432	4	3
TF/NL-177	Vatnshlíðarhjúkur	690	2263	65.5338	-19.6280	4	3
TF/NL-178	Molduxi	685	2247	65.7161	-19.7175	4	3
TF/NL-179	Þórunnarfjöll	683	2240	65.8487	-16.8576	4	3
TF/NL-180	Hafnarhryna	682	2237	66.1541	-18.9412	4	3
TF/NL-181	Austurfjöll	671	2201	65.5750	-16.5802	4	3
TF/NL-182	Hvannfell	671	2201	65.5461	-16.7555	4	3
TF/NL-183	Hörfell	670	2198	65.7890	-20.1789	4	3
TF/NL-184	Þverfell Skagafirði	665	2181	65.5542	-19.6917	4	3
TF/NL-185	Ytri-Hágöng	645	2116	66.0896	-17.8449	2	3
TF/NL-186	Spákonufell	639	2096	65.8432	-20.2468	2	3
TF/NL-187	Siglunesmúli	629	2063	66.1608	-18.8300	2	3
TF/NL-188	V268 Fnjóskadalur	628	2060	65.7844	-17.9749	2	3
TF/NL-189	Ranafell	627	2057	65.8324	-20.1067	2	3
TF/NL-190	Kálfárfell	614	2014	65.5399	-19.7163	2	3
TF/NL-191	Fjallsöxl Skaga	609	1998	65.9258	-20.2306	2	3
TF/NL-192	Dynfjall	608	1994	65.7653	-20.1637	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/NL-193	Sandfell Skagafirði	597	1958	65.8100	-19.9607	2	3
TF/NL-194	Bjarnarfell	595	1952	65.8869	-19.9913	2	3
TF/NL-195	Svínahnjúkur	592	1942	65.7399	-20.0424	2	3
TF/NL-196	Hesturinn	586	1922	66.1754	-18.7714	2	3
TF/NL-197	Austurfjöll 572	572	1876	65.5722	-16.5350	2	3
TF/NL-198	Austurfjöll 570	570	1870	65.5916	-16.5263	2	3
TF/NL-199	Hryggjarfjall	561	1840	65.7043	-19.8192	2	3
TF/NL-200	Kálfborgárfell	548	1797	65.4816	-17.3586	2	3
TF/NL-201	Tunguhnjúkur	545	1788	65.7355	-20.1226	2	3
TF/NL-202	Hvammshlíðarfjall	529	1735	65.7663	-19.9971	2	3
TF/NL-203	Vindbelgjarfjall	524	1719	65.6242	-17.0684	2	3
TF/NL-204	Tungufell Skaga	509	1669	65.8487	-20.1494	2	3
TF/NL-205	Efritorfur	413	1354	65.7735	-17.3148	1	0
TF/NL-206	Gimbrarklettur	382	1253	66.0634	-19.2618	1	0
TF/NL-207	Reykjatunga	365	1197	65.3896	-19.1916	1	0
TF/NL-208	Tungunesmúli	348	1141	65.5423	-19.9820	1	0
TF/NL-209	Kinnarfell	344	1128	65.7874	-17.5525	1	0
TF/NL-210	Þengilhöfði	257	843	65.9366	-18.1755	1	0
TF/NL-211	Þórðarhöfði	199	652	65.9545	-19.5008	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-001	Bárðarbunga	2005	6578	64.6533	-17.5426	10	3
TF/SL-002	Hofsjökull	1790	5872	64.8103	-18.8645	10	3
TF/SL-003	Eiríksjökull	1670	5479	64.7736	-20.3925	10	3
TF/SL-004	Eyjafjallajökull	1655	5429	63.6201	-19.6150	10	3
TF/SL-005	Þórðarhyrna	1645	5396	64.2726	-17.5289	10	3
TF/SL-006	Tungnafellsjökull	1539	5049	64.7371	-17.9850	10	3
TF/SL-007	Goðabunga	1512	4960	63.6360	-19.2613	10	3
TF/SL-008	Mýrdalsjökull	1502	4927	63.5753	-19.0764	10	3
TF/SL-009	Snækillur Kerlingarfjöllum	1488	4881	64.6437	-19.2282	10	3
TF/SL-010	Hekla	1485	4872	63.9920	-19.6675	10	3
TF/SL-011	Ýmir	1464	4803	63.7859	-19.5676	10	3
TF/SL-012	Kistufell	1446	4744	64.7809	-17.2094	10	3
TF/SL-013	Langjökull Norður	1442	4730	64.8307	-19.9272	10	3
TF/SL-014	Loðmundur	1429	4688	64.6503	-19.2091	10	3
TF/SL-015	Langjökull	1410	4625	64.6766	-20.2667	10	3
TF/SL-016	Hrútfell	1396	4580	64.7379	-19.7177	10	3
TF/SL-017	Geitlandsjökull	1390	4560	64.5961	-20.5912	10	3
TF/SL-018	Ögmundur	1357	4452	64.6256	-19.3556	10	3
TF/SL-019	Mænir	1357	4452	64.6419	-19.3165	10	3
TF/SL-020	Vonarskarð 1344	1344	4409	64.6626	-17.9687	10	3
TF/SL-021	Kerlingar	1335	4379	64.3961	-17.9978	10	3
TF/SL-022	Þórisjökull	1329	4360	64.5412	-20.6981	10	3
TF/SL-023	Skrauti	1326	4350	64.6621	-17.9100	10	3
TF/SL-024	Höttur	1312	4304	64.6220	-19.3313	10	3
TF/SL-025	Háskerðingur	1281	4202	63.8935	-19.1223	10	3
TF/SL-026	Syðri-Háganga	1281	4202	64.5389	-18.2170	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-027	Nyrðri-Háganga	1267	4156	64.5887	-18.2199	10	3
TF/SL-028	Kaldaklofsfjöll	1250	4101	63.8820	-19.1120	10	3
TF/SL-029	Kolufell	1242	4074	64.6508	-17.9041	10	3
TF/SL-030	Prestahnúkur	1226	4022	64.5864	-20.6667	10	3
TF/SL-031	Rauðufossafjöll	1223	4012	63.9936	-19.4060	10	3
TF/SL-032	Rauðufossafjöll Austur	1221	4005	63.9975	-19.3695	10	3
TF/SL-033	Bláfell	1204	3950	64.4882	-19.8582	10	3
TF/SL-034	Kerlingar 1203	1203	3946	64.4073	-18.0197	10	3
TF/SL-035	Rauðufossafjöll Suður	1202	3943	63.9768	-19.4060	10	3
TF/SL-036	Hlöðufell	1186	3891	64.4193	-20.5336	8	3
TF/SL-037	Laufafell	1184	3884	63.9155	-19.3432	8	3
TF/SL-038	Rauðufossafjöll Vestur	1174	3851	63.9883	-19.4306	8	3
TF/SL-039	Hafrafell	1165	3822	64.6932	-20.5622	8	3
TF/SL-040	Reykjafjöll	1165	3822	63.9287	-19.1387	8	3
TF/SL-041	Kisubotnahnúkur	1153	3782	64.6009	-19.1693	8	3
TF/SL-042	Mógilshöfðar	1145	3756	63.9909	-19.2419	8	3
TF/SL-043	Hraftinnusker	1141	3743	63.9332	-19.1803	8	3
TF/SL-044	Skerðingur	1137	3730	64.6010	-18.0194	8	3
TF/SL-045	Arnarfell hið mikla	1137	3730	64.6945	-18.6625	8	3
TF/SL-046	Háalda	1128	3700	63.9909	-19.1599	8	3
TF/SL-047	Klakkur Kerlingarfjöllum	1125	3690	64.5750	-19.2759	8	3
TF/SL-048	Deilir	1125	3690	64.6743	-17.8736	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-049	Hágöngur	1118	3667	64.1776	-17.7202	8	3
TF/SL-050	Rauðkollar	1108	3635	64.5669	-19.2125	8	3
TF/SL-051	Hrafninnuhraun 1095	1095	3592	63.9404	-19.2890	8	3
TF/SL-052	Sveinstindur	1089	3572	64.1058	-18.4177	8	3
TF/SL-053	Innri-Vatnafjöll	1089	3572	63.9283	-19.6214	8	3
TF/SL-054	Innsta-Jarlhetta	1084	3556	64.5462	-20.0774	8	3
TF/SL-055	Syðra-Hádegisfell	1069	3507	64.6073	-20.7012	8	3
TF/SL-056	Skjaldbreiður	1066	3497	64.4080	-20.7543	8	3
TF/SL-057	Eystri Rauðkollur	1056	3464	64.5785	-19.1723	8	3
TF/SL-058	Hágöngur 1055	1055	3461	64.5622	-18.2404	8	3
TF/SL-059	Bláfjöll við Tungnaá	1055	3461	64.3871	-18.1780	8	3
TF/SL-060	Löðmundur	1048	3438	64.0646	-19.1915	8	3
TF/SL-061	Þverfell Kerlingarfjöllum	1032	3385	64.6601	-19.1195	8	3
TF/SL-062	Hvítároddsker	1031	3382	64.1023	-17.5493	8	3
TF/SL-063	Breiðbakur	1028	3372	64.1867	-18.3517	8	3
TF/SL-064	Stórhöfði	1025	3362	64.0050	-19.1866	8	3
TF/SL-065	Hraukar	1025	3362	63.9754	-19.4843	8	3
TF/SL-066	Kjalfell	1008	3307	64.7751	-19.5452	8	3
TF/SL-067	Krakatindur	1005	3297	64.0130	-19.4722	8	3
TF/SL-068	Halldórsfell	1003	3290	63.9712	-18.9774	8	3
TF/SL-069	Högnhöfði	1002	3287	64.3581	-20.4997	8	3
TF/SL-070	Vestriöxl	1002	3287	63.7935	-19.4914	8	3
TF/SL-071	Skriðan	997	3270	64.3583	-20.6820	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-072	Klakkafell	997	3270	64.1643	-18.4998	6	3
TF/SL-073	Stóra-Björnsfell	1057	3467	64.4958	-20.6938	8	3
TF/SL-074	Botnafjöll Norður	985	3231	63.9362	-19.4218	6	3
TF/SL-075	Strútur	971	3185	63.8397	-18.9355	6	3
TF/SL-076	Útigönguhöfði Fjallabaki	970	3182	63.8568	-19.1371	6	3
TF/SL-077	Hrauntindar	965	3166	63.9193	-19.5077	6	3
TF/SL-078	Kirkjufell	962	3156	63.9821	-18.9497	6	3
TF/SL-079	Bláhnúkur	945	3100	63.9770	-19.0688	6	3
TF/SL-080	Stóra-Jarlhetta	943	3093	64.4981	-20.1799	6	3
TF/SL-081	Gjátindur	943	3093	63.9934	-18.5786	6	3
TF/SL-082	Grettir	942	3090	64.0386	-18.5136	6	3
TF/SL-083	Halldórsfell Suður	942	3090	63.9495	-18.8435	6	3
TF/SL-084	Strútur	937	3074	64.7490	-20.6813	6	3
TF/SL-085	Illikambur	934	3064	63.9648	-18.9193	6	3
TF/SL-086	Snjóalda	933	3061	64.0663	-18.8563	6	3
TF/SL-087	Hrútabjörg	932	3057	64.1269	-18.4318	6	3
TF/SL-088	Hagafell	931	3054	63.8918	-19.3454	6	3
TF/SL-089	Ófæruhöfði	930	3051	63.8605	-19.1628	6	3
TF/SL-090	Fremra-Sandfell	927	3041	64.7726	-19.7116	6	3
TF/SL-091	Grænifjallgarður	927	3041	64.0814	-18.5193	6	3
TF/SL-092	Fögrufjöll	926	3038	64.1817	-18.2321	6	3
TF/SL-093	Stórkonufell	925	3034	63.7832	-19.2769	6	3
TF/SL-094	Hattafell	924	3031	63.7912	-19.3538	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-095	Rauðafell	924	3031	64.3243	-20.5771	6	3
TF/SL-096	Herbjarnarfell	922	3024	64.0789	-19.2635	6	3
TF/SL-097	Skrokkalda	922	3024	64.5577	-18.3774	6	3
TF/SL-098	Litla-Björnsfell	914	2998	64.4994	-20.7790	6	3
TF/SL-099	Fögrufjöll 912	912	2992	64.2257	-18.1494	6	3
TF/SL-100	Snjóöldufjallgarður	905	2969	64.0913	-18.7647	6	3
TF/SL-101	Kálfstindur	904	2965	64.3846	-20.4396	6	3
TF/SL-102	Skyggfir	903	2962	63.8606	-19.4860	6	3
TF/SL-103	Skyggfir	899	2949	64.1050	-18.9471	6	3
TF/SL-104	Skeifufjöll	897	2942	64.3040	-20.7935	6	3
TF/SL-105	Kringla	897	2942	64.1467	-18.3017	6	3
TF/SL-106	Kattarhryggir	888	2913	64.0861	-18.6593	6	3
TF/SL-107	Innra-Sandfell	888	2913	64.7889	-19.7533	6	3
TF/SL-108	Klukkutindar	885	2903	64.3104	-20.7468	6	3
TF/SL-109	Svartahnúksfjöll	885	2903	63.8821	-18.8411	6	3
TF/SL-110	Hestalda	882	2893	64.0415	-19.5342	6	3
TF/SL-111	Stjóra-Grænaþjall	881	2890	63.8369	-19.3406	6	3
TF/SL-112	Grænaþjallgarður 879	879	2883	64.0473	-18.5850	6	3
TF/SL-113	Kálfstindar	877	2877	64.2648	-20.8330	6	3
TF/SL-114	Eystra-Rjúpnafell	872	2860	64.4721	-19.3082	6	3
TF/SL-115	Jarlhetta 871	871	2857	64.5117	-20.1521	6	3
TF/SL-116	Lónakvísl 867	867	2844	64.1209	-18.6020	6	3
TF/SL-117	Nyrðra-Hádegisfell	865	2837	64.6349	-20.6699	6	3
TF/SL-118	Grænaþjall	865	2837	63.9925	-18.7874	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-119	Hrafnabjörg	864	2834	64.0833	-19.3348	6	3
TF/SL-120	Uxatindar	864	2834	64.0315	-18.4778	6	3
TF/SL-121	Halldórsfell	863	2831	63.9664	-18.8473	6	3
TF/SL-122	Rjúpnafell Kili	858	2814	64.8430	-19.4615	6	3
TF/SL-123	Ljósufjöll við Tungnaá	854	2801	64.2984	-18.3850	6	3
TF/SL-124	Hamrafell	851	2791	64.1961	-18.5454	6	3
TF/SL-125	Skuggafjöll	851	2791	63.9767	-18.7222	6	3
TF/SL-126	Göndull	851	2791	63.8854	-19.5665	6	3
TF/SL-127	Illikambur Austur	847	2778	63.9615	-18.8821	4	3
TF/SL-128	Mófellshnausar	845	2772	63.7646	-19.3172	4	3
TF/SL-129	Eggjar Grænalón	845	2772	64.1410	-17.3780	4	3
TF/SL-130	Tjörvafell	842	2762	64.0440	-19.0264	4	3
TF/SL-131	Mórauðavatnshnúkar	841	2759	63.9164	-18.7331	4	3
TF/SL-132	Blængur	833	2732	64.0702	-18.1644	4	3
TF/SL-133	Hnúkar	831	2726	64.0122	-18.8231	4	3
TF/SL-134	Þóristindur	826	2709	64.1755	-18.9192	4	3
TF/SL-135	Rjúpnafell Þórsmörk	824	2703	63.6973	-19.4086	4	3
TF/SL-136	Herðubreið Fjallabaki	822	2696	63.9656	-18.6747	4	3
TF/SL-137	Smáfjallarani	821	2693	63.8016	-19.2231	4	3
TF/SL-138	Endafell	819	2687	63.8816	-19.6388	4	3
TF/SL-139	Torfatindar	818	2683	63.8548	-19.2826	4	3
TF/SL-140	Tindaskagi	817	2680	64.3475	-20.7954	4	3
TF/SL-141	Svartikambur	814	2670	64.2155	-18.5344	4	3
TF/SL-142	Laki	812	2664	64.0702	-18.2368	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-143	Stakihnúkur	810	2657	64.0066	-18.8892	4	3
TF/SL-144	Botnlangalón SA	810	2657	64.0988	-18.6408	4	3
TF/SL-145	Holtsnúpur	809	2654	63.5676	-19.6959	4	3
TF/SL-146	Hnaus	805	2641	64.0149	-18.9213	4	3
TF/SL-147	Útigönguhöfði	805	2641	63.6657	-19.4584	4	3
TF/SL-148	Illikambur Suður	803	2634	63.9606	-18.9045	4	3
TF/SL-149	Smáfjöll	801	2627	63.7801	-19.2429	4	3
TF/SL-150	Mælifell	799	2621	63.7996	-18.9386	4	3
TF/SL-151	Lifrarfjöll	790	2591	64.0503	-19.1847	4	3
TF/SL-152	Öldufell	785	2575	63.7575	-18.8611	4	3
TF/SL-153	Suður-Kerlingarhnúkur	777	2549	63.7663	-18.8155	4	3
TF/SL-154	Aldan	775	2542	63.9966	-19.0054	4	3
TF/SL-155	Skálafell Veiðivötnum	770	2526	64.1075	-18.7890	4	3
TF/SL-156	Rauðhólar	765	2509	64.0667	-17.9098	4	3
TF/SL-157	Norðurnámur	765	2509	64.0207	-19.0153	4	3
TF/SL-158	Lómagnúpur	764	2506	63.9928	-17.5249	4	3
TF/SL-159	Hrafnabjörg	763	2503	64.2725	-20.9217	4	3
TF/SL-160	Brattháls	763	2503	63.8464	-19.2498	4	3
TF/SL-161	Hnausar	762	2500	64.0575	-19.0242	4	3
TF/SL-162	Torfatindar Norður	757	2483	63.8747	-19.2159	4	3
TF/SL-163	Þórólfsfell	756	2480	64.4527	-20.5076	4	3
TF/SL-164	Eggjar	755	2477	63.6788	-19.3625	4	3
TF/SL-165	Kaldbakur við Skaftá	735	2411	63.9115	-18.0628	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-166	Stórikýlingur	735	2411	63.9971	-18.9285	4	3
TF/SL-167	Litlikýlingur	733	2404	63.9958	-18.9699	4	3
TF/SL-168	Norðurgilshaus	732	2401	63.5218	-19.0432	4	3
TF/SL-169	Valafell	725	2378	64.1149	-19.5025	4	3
TF/SL-170	Bjarnarfell	724	2375	64.3221	-20.3726	4	3
TF/SL-171	Bláfjall	723	2372	63.8885	-18.6659	4	3
TF/SL-172	Norður-Kerlingarhnúkur	718	2355	63.7842	-18.7977	4	3
TF/SL-173	Valahnúkar	715	2345	64.0867	-19.4922	4	3
TF/SL-174	Illasúla	705	2312	63.8295	-19.3236	4	3
TF/SL-175	Einhyrningur	694	2276	63.7656	-18.7568	4	3
TF/SL-176	Þríhyrningur	691	2267	63.7889	-19.9633	4	3
TF/SL-177	Þjófahnúkur	684	2244	64.2737	-20.8850	4	3
TF/SL-178	Búðarháls	681	2234	64.3073	-19.1476	4	3
TF/SL-179	Búrfell Þjórsárdal	676	2217	64.0794	-19.8179	4	3
TF/SL-180	Geirlandshraun	651	2135	63.8775	-18.3331	4	3
TF/SL-181	Einhyrningur	651	2135	63.7400	-19.4728	4	3
TF/SL-182	Bláfell Goðalandi	650	2132	63.6612	-19.3880	4	3
TF/SL-183	Brekknafjöll	631	2070	64.4594	-20.2891	2	3
TF/SL-184	Tindfjöll	628	2060	63.6904	-19.4559	2	3
TF/SL-185	Sandfell	623	2043	63.6525	-18.8201	2	3
TF/SL-186	Sandfell	602	1975	64.3650	-20.3098	2	3
TF/SL-187	Hafursey	582	1909	63.5212	-18.8093	2	3
TF/SL-188	Leiðólfsvellir	564	1850	63.8649	-18.4682	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-189	Hafrafell	555	1820	63.8496	-19.8009	2	3
TF/SL-190	Lágafell	539	1768	64.3487	-20.9550	2	3
TF/SL-191	Búrfell Grímsnesi	534	1751	64.0948	-20.9372	2	3
TF/SL-192	Miðfell	525	1722	64.3167	-20.4453	2	3
TF/SL-193	Hafursey Norður	525	1722	63.5322	-18.7881	2	3
TF/SL-194	Skálarheiði	512	1679	63.7803	-18.3803	2	3
TF/SL-195	Háafjall	506	1660	63.9226	-19.9225	2	3
TF/SL-196	Hatta	504	1653	63.4406	-19.0068	2	3
TF/SL-197	Bárðarfell	488	1601	63.4960	-18.9162	1	0
TF/SL-198	Drangshlíðarfjall	476	1561	63.5316	-19.5343	1	0
TF/SL-199	Valahnúkur	450	1476	63.6834	-19.5311	1	0
TF/SL-200	Bjölfell	448	1469	63.9727	-19.9260	1	0
TF/SL-201	Folöld	437	1433	64.7245	-20.8430	1	0
TF/SL-202	Skeljafell	414	1358	64.1320	-19.7915	1	0
TF/SL-203	Lyngdalsheiði	404	1325	64.1554	-20.8866	1	0
TF/SL-204	Hvammshöfuð	402	1318	63.4637	-18.9512	1	0
TF/SL-205	Búrfell Mýrdal	386	1266	63.4693	-19.1586	1	0
TF/SL-206	Helgafell Fljótshlíð	372	1220	63.7829	-20.0513	1	0
TF/SL-207	Rjúpnafell Mýrdalssandi	348	1141	63.6345	-18.6691	1	0
TF/SL-208	Atlaey	335	1099	63.6816	-18.6662	1	0
TF/SL-209	Reynisfjall	325	1066	63.4317	-19.0444	1	0
TF/SL-210	Hestfjall	322	1056	64.0183	-20.6700	1	0
TF/SL-211	Miðfell Þingvöllum	322	1056	64.1910	-21.0369	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SL-212	Háfell	295	967	63.4438	-18.8673	1	0
TF/SL-213	Pétursey	288	944	63.4698	-19.2668	1	0
TF/SL-214	Galtafell Skeiðum	286	938	64.1083	-20.2886	1	0
TF/SL-215	Miðfell Skeiðum	251	823	64.1101	-20.3326	1	0
TF/SL-216	Hjörleifshöfði	220	721	63.4173	-18.7439	1	0
TF/SL-217	Þjófafell	916	3005	64.8096	-19.6759	6	3
TF/SL-218	Mosfell	905	2969	64.6418	-19.4778	6	3
TF/SL-219	Vörðufell	392	1286	64.0792	-20.5309	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SN-001	Snæfellsjökull	1446	4744	64.8031	-23.7790	10	3
TF/SN-002	Ljósufjöll	1052	3451	64.9144	-22.5698	8	3
TF/SN-003	Tröllakirkja Holtavörðuheidi	1001	3284	65.0048	-21.1880	8	3
TF/SN-004	Helgrindur	988	3241	64.8919	-23.3512	6	3
TF/SN-005	Rauðamelsfjall	945	3100	64.9050	-22.4843	6	3
TF/SN-006	Hreggnasi	945	3100	64.9273	-22.6573	6	3
TF/SN-007	Örn	934	3064	64.8812	-23.2713	6	3
TF/SN-008	Tröllakirkja	932	3057	64.8732	-21.8250	6	3
TF/SN-009	Gamalhnúkar	930	3051	64.9853	-21.3917	6	3
TF/SN-010	Gráborg	925	3034	64.8817	-23.0103	6	3
TF/SN-011	Baula	917	3008	64.8490	-21.4395	6	3
TF/SN-012	Rauðakúla	910	2985	64.9147	-22.6728	6	3
TF/SN-013	Geirhnúkur	905	2969	64.9157	-21.9952	6	3
TF/SN-014	Rauðakúlur	897	2942	64.8746	-23.2171	6	3
TF/SN-015	S874	874	2867	64.8785	-23.1488	6	3
TF/SN-016	Hrútaborg	861	2824	64.9008	-21.7183	6	3
TF/SN-017	Grafartindar	850	2788	64.9406	-21.4663	6	3
TF/SN-018	Helgufell	845	2772	64.9311	-21.9419	4	3
TF/SN-019	Hestur	845	2772	64.9188	-22.4592	4	3
TF/SN-020	Ellidatindar	845	2772	64.8743	-22.9445	4	3
TF/SN-021	Sandkúlur	844	2769	64.8315	-23.7053	4	3
TF/SN-022	P842	842	2762	64.8155	-21.9501	4	3
TF/SN-023	Bárðarkista	830	2723	64.8298	-23.8462	4	3
TF/SN-024	Grímsfjall	823	2700	64.9395	-22.7924	4	3
TF/SN-025	Geldingafell	800	2624	65.0796	-21.2736	4	3
TF/SN-026	Hólsfjall	791	2595	64.9447	-21.7812	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SN-027	Lambahnúkar	791	2595	64.8874	-21.8480	4	3
TF/SN-028	Hestur	788	2585	64.9240	-21.7002	4	3
TF/SN-029	Rauðakúla Norður	785	2575	64.9338	-22.7104	4	3
TF/SN-030	Rauðhryggur	768	2519	64.8397	-23.6649	4	3
TF/SN-031	Álfatraðarsneið	765	2509	64.9331	-21.8965	4	3
TF/SN-032	Moldarmúli	765	2509	64.8719	-21.6599	4	3
TF/SN-033	Smjörhnúkar	760	2493	64.9108	-21.8154	4	3
TF/SN-034	Gjafi	752	2467	64.7963	-21.8717	4	3
TF/SN-035	Hafursfell	747	2450	64.8543	-22.5051	4	3
TF/SN-036	Þrúðufell	723	2372	64.8831	-21.7767	4	3
TF/SN-037	Kistufell Eyrarsveit	723	2372	64.9253	-23.4189	4	3
TF/SN-038	Fossskarðabrún	713	2339	64.8999	-21.4255	4	3
TF/SN-039	Korri	705	2312	64.8765	-23.4881	4	3
TF/SN-040	Tindfell	673	2208	64.8575	-23.6746	4	3
TF/SN-041	Öxl	661	2168	64.9317	-21.4934	4	3
TF/SN-042	Hestur	638	2093	64.8406	-23.5544	2	3
TF/SN-043	Gjafi	609	1998	64.9192	-23.0521	2	3
TF/SN-044	Kerlingarfjall	585	1919	64.9476	-22.8350	2	3
TF/SN-045	Bjarnarhafnarfjall	575	1886	64.9869	-23.0051	2	3
TF/SN-046	Sandfell	568	1863	65.0787	-21.5289	2	3
TF/SN-047	Lambahnúkur	568	1863	64.9277	-23.1601	2	3
TF/SN-048	Hafrafell	552	1811	64.9375	-22.8596	2	3
TF/SN-049	Vikrafell	530	1738	64.7767	-21.6426	2	3
TF/SN-050	Drápuhlíðarfjall	527	1729	64.9742	-22.7216	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SN-051	Sáta	523	1715	64.9409	-22.3592	2	3
TF/SN-052	Stapafell	521	1709	64.7733	-23.6578	2	3
TF/SN-053	Grímsstaðamúli	495	1624	64.7298	-21.8794	1	0
TF/SN-054	Hrói	485	1591	64.8723	-23.7266	1	0
TF/SN-055	Staðarhnúkur	481	1578	64.7653	-21.7365	1	0
TF/SN-056	Kirkjufell Eyrarsveit	469	1538	64.9408	-23.3076	1	0
TF/SN-057	Axlarhyrna	433	1420	64.8299	-23.4461	1	0
TF/SN-058	Enni	419	1374	64.8932	-23.7434	1	0
TF/SN-059	Horn	406	1332	64.9287	-22.9291	1	0
TF/SN-060	Eyrarfjall Álftafirði	393	1289	64.9777	-22.5603	1	0
TF/SN-061	Klakkur Eyrarsveit	380	1246	64.9634	-23.1643	1	0
TF/SN-062	Svínafell	367	1204	64.9461	-22.3038	1	0
TF/SN-063	Eyrarfjall	352	1154	64.9991	-23.1760	1	0
TF/SN-064	Sauðafell	325	1066	64.9979	-21.5904	1	0
TF/SN-065	Háskerðingur Snæfellsnesi	323	1059	65.0269	-22.4296	1	0
TF/SN-066	Brimlárhöfði	268	879	64.9608	-23.3765	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SV-001	Ok	1170	3838	64.5993	-20.8801	8	3
TF/SV-002	Syðstasúla	1093	3585	64.3367	-21.1608	8	3
TF/SV-003	Vestursúla	1086	3562	64.3525	-21.1874	8	3
TF/SV-004	Skarðsheiði	1053	3454	64.4703	-21.7537	8	3
TF/SV-005	Esja	914	2998	64.2449	-21.6562	6	3
TF/SV-006	Fanntófell	893	2929	64.5458	-20.9382	6	3
TF/SV-007	Hvalfell	852	2795	64.3851	-21.2093	6	3
TF/SV-008	Hafnarfjall	842	2762	64.4935	-21.8989	4	3
TF/SV-009	Hengill	802	2631	64.0839	-21.3162	4	3
TF/SV-010	Kjölur	785	2575	64.3092	-21.2902	4	3
TF/SV-011	Kvigindisfell	783	2568	64.4080	-21.0630	4	3
TF/SV-012	Búrfell	783	2568	64.3063	-21.2157	4	3
TF/SV-013	Skálafell	774	2539	64.2408	-21.4638	4	3
TF/SV-014	Rauðuhnúkafjall	770	2526	64.4854	-21.8114	4	3
TF/SV-015	Ármannsfell	764	2506	64.3267	-21.0327	4	3
TF/SV-016	Trana	743	2437	64.2579	-21.5101	4	3
TF/SV-017	Blákollur	710	2329	64.4600	-21.8975	4	3
TF/SV-018	Bláfjöll	702	2303	63.9776	-21.6345	4	3
TF/SV-019	Þverfell	654	2145	64.4722	-21.0934	4	3
TF/SV-020	Brekkukambur	646	2119	64.4216	-21.4697	2	3
TF/SV-021	Akrafjall	643	2109	64.3437	-21.9435	2	3
TF/SV-022	Brennisteinsfjöll	621	2037	63.9586	-21.8030	2	3
TF/SV-023	Sauðdalahnúkar	583	1912	64.0274	-21.5312	2	3
TF/SV-024	Skálafell	574	1883	63.9920	-21.3244	2	3
TF/SV-025	Ingólfssjall	551	1807	63.9955	-21.0281	2	3
TF/SV-026	Hrómundartindur	550	1804	64.0725	-21.2059	2	3
TF/SV-027	Stóri-Meitill	514	1686	64.0005	-21.4324	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/SV-028	Geitafell	509	1669	63.9422	-21.5210	2	3
TF/SV-029	Grímanfell	482	1581	64.1596	-21.5202	1	0
TF/SV-030	Eyrarfjall	476	1561	64.3207	-21.7057	1	0
TF/SV-031	Dragafell	475	1558	64.5032	-21.5060	1	0
TF/SV-032	Skálafell Borgarfirði	438	1437	64.5440	-21.4850	1	0
TF/SV-033	Reynivallaháls	421	1381	64.3500	-21.5231	1	0
TF/SV-034	Grænadyngja	402	1318	63.9378	-22.0895	1	0
TF/SV-035	Sveifluháls	401	1315	63.9312	-22.0109	1	0
TF/SV-036	Fagradalsfjall	391	1282	63.9051	-22.2726	1	0
TF/SV-037	Múlafjall	387	1269	64.3747	-21.3527	1	0
TF/SV-038	Keilir	378	1240	63.9411	-22.1725	1	0
TF/SV-039	Meðalfell	375	1230	64.3195	-21.5701	1	0
TF/SV-040	Helgafell Hafnarfirði	338	1108	64.0104	-21.8511	1	0
TF/SV-041	Úlfarsfell	295	967	64.1470	-21.7103	1	0
TF/SV-042	Mosfell	282	925	64.1957	-21.6368	1	0
TF/SV-043	Þorbjörn	229	751	63.8643	-22.4409	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/VE-001	Heimaklettur	279	915	63.4499	-20.2615	1	0
TF/VE-002	Dalsfjall	268	879	63.4427	-20.3075	1	0
TF/VE-003	Eldfell	205	672	63.4326	-20.2479	1	0
TF/VE-004	Surtsey	169	554	63.3042	-20.6011	1	0
TF/VE-005	Bjarnarey	161	528	63.4491	-20.1900	1	0
TF/VE-006	Suðurey	154	505	63.3894	-20.3220	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/VF-001	Kaldbakur	998	3274	65.8213	-23.6571	6	3
TF/VF-002	Lambadalsfjall	968	3175	65.8972	-23.1335	6	3
TF/VF-003	Veturlandafjall	956	3136	65.8289	-23.6888	6	3
TF/VF-004	Sjónfríð	930	3051	65.8304	-23.0330	6	3
TF/VF-005	Hafratindur	923	3028	65.3058	-21.9854	6	3
TF/VF-006	Drangajökull	915	3001	66.1741	-22.2890	6	3
TF/VF-007	Reiphólsfjöll	913	2995	65.6604	-22.3472	6	3
TF/VF-008	Þverfell	904	2965	65.8556	-23.7085	6	3
TF/VF-009	Hestur	894	2933	65.9657	-23.1859	6	3
TF/VF-010	Baulhúsahyrna	890	2919	65.7852	-23.5900	6	3
TF/VF-011	Svarthamarsfjall	888	2913	65.9963	-23.1481	6	3
TF/VF-012	Lambatindur	865	2837	65.9082	-21.3668	6	3
TF/VF-013	Gilhagahyrna	859	2818	65.7853	-23.5116	6	3
TF/VF-014	Súðavíkurfjall	856	2808	66.0321	-23.0559	6	3
TF/VF-015	Breiðhorn	812	2664	65.8140	-23.5452	4	3
TF/VF-016	Fremra-Háafell	810	2657	65.9106	-21.5460	4	3
TF/VF-017	Snæfjallaheiði	807	2647	66.1949	-22.8079	4	3
TF/VF-018	Kistufell	785	2575	66.0765	-23.2858	4	3
TF/VF-019	Kolbeinsvíkurfjall	785	2575	65.9028	-21.3243	4	3
TF/VF-020	Byrgisvíkurfjall	763	2503	65.9255	-21.3133	4	3
TF/VF-021	Breiðhilla	762	2500	65.9508	-23.6159	4	3
TF/VF-022	Lónfell	752	2467	65.6398	-23.2000	4	3
TF/VF-023	Hvolsfjall	749	2457	65.3821	-21.6620	4	3
TF/VF-024	Miðhorn	745	2444	65.9649	-23.5092	4	3
TF/VF-025	Búrfell Botnsheiði	745	2444	66.0623	-23.2859	4	3
TF/VF-026	Botnshnúkur	745	2444	65.6945	-23.1237	4	3
TF/VF-027	Breiðafell	744	2440	65.6155	-23.2915	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/VF-028	Bláfell Hornströndum	736	2414	66.2890	-22.3326	4	3
TF/VF-029	Lambamúli	725	2378	66.1107	-23.1921	4	3
TF/VF-030	Skagafjall	725	2378	65.9662	-23.6901	4	3
TF/VF-031	Glissa	718	2355	65.9934	-21.6416	4	3
TF/VF-032	Búrfell Árneshreppi	716	2349	65.9387	-21.6828	4	3
TF/VF-033	Napi	710	2329	65.4283	-23.8583	4	3
TF/VF-034	Breiðuskarðahnúkur	709	2326	66.3644	-22.4552	4	3
TF/VF-035	Ármannsfell Barðaströnd	708	2322	65.5951	-23.3255	4	3
TF/VF-036	Sandfell	708	2322	65.8497	-21.3760	4	3
TF/VF-037	Isufell	703	2306	65.6265	-23.2594	4	3
TF/VF-038	Háafell	698	2290	66.0882	-22.3050	4	3
TF/VF-039	Hádegisfjall	684	2244	65.5876	-23.4402	4	3
TF/VF-040	Skemma	683	2240	65.7197	-23.7997	4	3
TF/VF-041	Hafnarfjall	675	2214	66.3978	-22.5783	4	3
TF/VF-042	Örkin	670	2198	65.9924	-21.4305	4	3
TF/VF-043	Rjúpnafell	670	2198	65.3740	-21.4853	4	3
TF/VF-044	Bolafjall	650	2132	66.1719	-23.2812	4	3
TF/VF-045	Hyrnukjölur	650	2132	66.3117	-22.3854	4	3
TF/VF-046	Hólafjall	646	2119	65.8512	-23.5766	2	3
TF/VF-047	Krossnesfjall	645	2116	66.0658	-21.5611	2	3
TF/VF-048	Bæjardalsfjall	644	2112	66.3926	-22.6893	2	3
TF/VF-049	Miðmundarhorn	636	2086	66.2075	-22.1047	2	3
TF/VF-050	Rekavíkurfjall	625	2050	66.4387	-22.5442	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/VF-051	Svartihnúkur	625	2050	65.9766	-21.6079	2	3
TF/VF-052	Fannlágarfjall	618	2027	66.4059	-22.7635	2	3
TF/VF-053	Heiðarbæjarheiði	612	2007	65.5493	-21.7121	2	3
TF/VF-054	Kikafell	610	2001	65.5220	-23.2892	2	3
TF/VF-055	Dagmálahorn	595	1952	66.4421	-22.8283	2	3
TF/VF-056	Finnbogastaðafjall	575	1886	65.9953	-21.4897	2	3
TF/VF-057	Auðnaöxl	571	1873	65.5905	-23.0140	2	3
TF/VF-058	Barði	570	1870	66.0417	-23.7448	2	3
TF/VF-059	Kambur	565	1853	65.9549	-21.4103	2	3
TF/VF-060	Nónfjall	564	1850	65.5383	-21.6097	2	3
TF/VF-061	Bruni	545	1788	65.4841	-21.6044	2	3
TF/VF-062	Lambeyrarháls	545	1788	65.6221	-23.9674	2	3
TF/VF-063	Stakkafell	541	1774	65.4950	-24.0375	2	3
TF/VF-064	Hestur	536	1758	65.9948	-22.8933	2	3
TF/VF-065	Breiðanef	534	1751	66.4549	-22.4151	2	3
TF/VF-066	Dufandisfell	522	1712	66.4290	-22.4177	2	3
TF/VF-067	Búrfell Aðalvík	512	1679	66.3449	-22.9358	2	3
TF/VF-068	Vaðlafjöll	509	1669	65.5813	-22.0738	2	3
TF/VF-069	Bæjarnesfjall	504	1653	65.5684	-22.5602	2	3
TF/VF-070	Tindfjall	497	1630	66.3340	-23.1547	1	0
TF/VF-071	Reykjanesfjall	487	1597	65.5085	-22.1898	1	0
TF/VF-072	Rytur	482	1581	66.3555	-23.1879	1	0
TF/VF-073	Hvannahlíðarfjall	470	1541	65.6379	-22.1047	1	0
TF/VF-074	Svínanesfjall	469	1538	65.5664	-22.6503	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TF/VF-075	Hlíðarhúsafjall	466	1528	66.0374	-21.5748	1	0
TF/VF-076	Straumnesfjall	465	1525	66.4311	-23.0944	1	0
TF/VF-077	Kögur	460	1509	66.4653	-22.9342	1	0
TF/VF-078	Látraheiði	453	1486	65.5130	-24.3222	1	0
TF/VF-079	Geirhólmur	427	1400	66.2601	-21.9781	1	0
TF/VF-080	Staðarhlíð	381	1250	66.2528	-22.8084	1	0
TF/VF-081	Sandafell	365	1197	65.8728	-23.5064	1	0
TF/VF-082	Bæjarfell	350	1148	65.7055	-21.4524	1	0
TF/VF-083	Skálmarnesfjall	344	1128	65.5727	-22.7755	1	0
TF/VF-084	Reykjarneshyrna	325	1066	66.0240	-21.3999	1	0
TF/VF-085	Mýrafell	310	1017	65.9101	-23.5684	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/AL-001	TI/AL-001	2710	8891	10.1886	-84.2238	10	0
TI/AL-002	TI/AL-002	2632	8636	10.2125	-84.2269	10	0
TI/AL-003	Cerro Felón	2309	7575	10.2469	-84.3556	10	0
TI/AL-004	Volcan Porvenir	2266	7433	10.2695	-84.3607	8	0
TI/AL-005	Volcan Platanar	2187	7174	10.2984	-84.3633	8	0
TI/AL-006	Cerro Congo	2015	6612	10.2546	-84.2274	8	0
TI/AL-007	Volcan Miravalles	2000	6561	10.7523	-85.1444	8	0
TI/AL-008	TI/AL-008	1967	6453	10.7625	-85.1264	8	0
TI/AL-009	Cerro San Gerardo	1854	6081	10.3210	-84.7797	8	0
TI/AL-010	Nubes	1804	5917	10.2669	-84.7229	8	0
TI/AL-011	Cerro Negro	1797	5894	10.3663	-84.7294	8	0
TI/AL-012	Cerro Palmital	1685	5528	10.2874	-84.6751	8	0
TI/AL-013	Volcan Arenal	1633	5357	10.4625	-84.7033	8	0
TI/AL-014	Cerro Azahar	1615	5299	10.1553	-84.5877	8	0
TI/AL-015	Cerros Palmital	1609	5277	10.1726	-84.6131	8	0
TI/AL-016	Cerro Pata de Caballo	1539	5047	10.0297	-84.4736	8	0
TI/AL-017	Cerro Montezuma	1526	5005	10.6916	-85.0264	8	0
TI/AL-018	Cerro Los Perdidos	1367	4484	10.4023	-84.6755	8	0
TI/AL-019	Cerro Espíritu Santo	1348	4423	10.0851	-84.4064	8	0
TI/AL-020	Cerro Hornos	1279	4195	10.0562	-84.3978	8	0
TI/AL-021	Cerro Jilguero	1230	4034	10.6068	-84.9759	8	0
TI/AL-022	Cerro Danta	1204	3949	10.4153	-84.7099	8	0
TI/AL-023	Cerro Navara	1190	3904	10.3344	-84.6338	8	0
TI/AL-024	Cerro Chato	1154	3785	10.4405	-84.6874	8	0
TI/AL-025	Cerro Dormida	1014	3326	10.6085	-84.9244	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/AL-026	Cerro Chorros	1004	3293	10.7089	-84.9955	6	0
TI/AL-027	Cerro Suampo	860	2821	10.5011	-84.7998	6	0
TI/AL-028	Cerro Chaparron	374	1227	10.5669	-84.2105	2	0
TI/AL-029	Cerro El Jardin	365	1197	10.7797	-84.2222	2	0
TI/AL-030	Cerro Chaparron	359	1177	10.5950	-84.1821	2	0
TI/AL-031	Cerro Nispero	335	1098	10.8578	-84.2646	2	0
TI/AL-032	Cerro La Mona	333	1093	10.7187	-84.2351	2	0
TI/AL-033	Cerro Maleza	293	960	10.8146	-84.2836	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/CA-001	Volcan Irazu (Cima Torre)	3428	11247	9.9764	-83.8543	10	0
TI/CA-002	Cerros Cuerici (South Peak)	3397	11143	9.5752	-83.6295	10	0
TI/CA-003	Volcán Turrialba	3329	10921	10.0194	-83.7564	10	0
TI/CA-004	TI/CA-004	2842	9325	9.6915	-83.8662	10	0
TI/CA-005	Cerro Alto Grande	2802	9194	10.0183	-83.8316	10	0
TI/CA-006	Lomaria	2795	9170	9.6564	-83.7735	10	0
TI/CA-007	Alto Bonilla	2489	8166	10.0401	-83.7253	10	0
TI/CA-008	Cerro Siliko	2345	7694	9.6752	-83.4874	10	0
TI/CA-009	Alto Indias	2192	7190	9.7949	-83.9912	8	0
TI/CA-010	Sirú	2131	6990	9.7300	-83.5587	8	0
TI/CA-011	Alto Patillos	2063	6769	9.7117	-83.7657	8	0
TI/CA-012	Cerro Mirador	2004	6573	9.7374	-83.5958	8	0
TI/CA-013	Alto Velo de Novia	2002	6569	9.7944	-83.7802	8	0
TI/CA-014	Cerro Silencio	1977	6485	9.7641	-83.5789	8	0
TI/CA-015	Cerros Cataratas	1953	6405	9.7433	-83.6329	8	0
TI/CA-016	Cerros de la Carpintera	1876	6154	9.8830	-83.9787	8	0
TI/CA-017	C. Kabébeta	1853	6077	9.7415	-83.4346	8	0
TI/CA-018	Tina	1723	5652	9.8477	-83.3850	8	0
TI/CA-019	Fila Atirro	1666	5464	9.7900	-83.6086	8	0
TI/CA-020	Cerro Tigre	1617	5305	9.9194	-83.3964	8	0
TI/CA-021	Queza	1548	5080	9.8069	-83.4157	8	0
TI/CA-022	Cerro Kabébeta	1465	4807	9.7486	-83.4594	8	0
TI/CA-023	Tim	1451	4761	9.8830	-83.4890	8	0
TI/CA-024	Fila Vereh	1451	4759	9.7804	-83.5339	8	0
TI/CA-025	Alto Ayil	1385	4544	9.8768	-83.3520	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/CA-026	Cerro Congo	1360	4461	9.7947	-83.4997	8	0
TI/CA-027	Fila Herrera	1357	4453	9.7684	-83.4980	8	0
TI/CA-028	Cerro Tigre	1348	4422	9.9002	-83.4275	8	0
TI/CA-029	Finca Abundancia	1338	4391	9.8387	-83.5538	8	0
TI/CA-030	Alto Alemania	1270	4166	9.8719	-83.5952	8	0
TI/CA-031	La Mina	1163	3814	9.8270	-83.5279	8	0
TI/CA-032	TI/CA-032	1118	3667	9.9584	-83.5016	8	0
TI/CA-033	TI/CA-033	991	3251	9.9686	-83.3971	6	0
TI/CA-034	Alto Ayil	901	2956	9.8517	-83.3461	6	0
TI/CA-035	Cerro Atirro	828	2716	9.8391	-83.6665	6	0
TI/CA-036	Amu	711	2334	9.9816	-83.4234	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/GU-001	Volcan Miravalles	2029	6658	10.7470	-85.1505	8	0
TI/GU-002	Volcan Santa Maria	1916	6286	10.8092	-85.3192	8	0
TI/GU-003	Volcan Tenorio	1916	6286	10.6685	-85.0119	8	0
TI/GU-004	Cerro Braun	1894	6212	10.8278	-85.3518	8	0
TI/GU-005	Cerro Cacao	1675	5496	10.9329	-85.4476	8	0
TI/GU-006	Volcan Orosi	1514	4967	10.9789	-85.4715	8	0
TI/GU-007	Cerro Menonita	1299	4261	10.4006	-84.8392	8	0
TI/GU-008	Cerro Gota de Agua	1109	3637	10.6763	-85.1237	8	0
TI/GU-009	Cerro San Jose	1052	3451	10.3656	-84.9481	8	0
TI/GU-010	Azul	1022	3352	9.9509	-85.2729	6	0
TI/GU-011	Cerro Lechuza	985	3232	10.1233	-85.6289	6	0
TI/GU-012	Cerro Esperanza	933	3062	10.1572	-85.5596	6	0
TI/GU-013	Cerro Negro	898	2947	10.1022	-85.5861	6	0
TI/GU-014	Cerro Venados	884	2901	10.0011	-85.4026	6	0
TI/GU-015	Cerro Madrigal	834	2735	9.9103	-85.2961	6	0
TI/GU-016	Cerro Socorro	825	2706	9.9644	-85.3996	6	0
TI/GU-017	Cerro Santa Elena	796	2611	10.0047	-85.4704	4	0
TI/GU-018	Cerro Pata de Gallina	794	2605	9.9805	-85.4711	4	0
TI/GU-019	Cerro Gongora	750	2460	10.7636	-85.4130	4	0
TI/GU-020	Cerro Copeton	742	2435	9.9778	-85.5671	4	0
TI/GU-021	Cerro Charcones	731	2398	10.4090	-85.0160	4	0
TI/GU-022	Cerro Tigra	723	2373	9.9872	-85.5353	4	0
TI/GU-023	Cerro Santa Rita	722	2369	10.0181	-85.2922	4	0
TI/GU-024	Santa Elena 711	711	2332	10.8944	-85.8573	4	0
TI/GU-025	Cerro Angostura	698	2288	9.9351	-85.4671	4	0
TI/GU-026	Cerro Delicias	696	2284	10.3738	-85.0093	4	0
TI/GU-027	Cerro Cañas Dulces	658	2160	10.7478	-85.4412	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/GU-028	Cerro Jesus 653	652	2139	10.0912	-85.3117	4	0
TI/GU-029	Cerro Angeles 339	642	2104	10.2526	-84.9054	4	0
TI/GU-030	La Palma 600	625	2050	10.1445	-85.4940	4	0
TI/GU-031	Cerro Potal 618	620	2032	9.8845	-85.3821	4	0
TI/GU-032	Cerro El Hacha	617	2024	11.0009	-85.5443	4	0
TI/GU-033	Cerro Chompipe	607	1990	9.8958	-85.2453	4	0
TI/GU-034	Fila Matambú	580	1902	10.0803	-85.4293	4	0
TI/GU-035	Cerro Corralillo (El Fierro) 575	573	1879	10.1955	-85.3546	4	0
TI/GU-036	Cerro castillo 565	560	1838	10.1962	-85.6967	4	0
TI/GU-037	cerro Maquencal (El Maquen) 534	555	1821	9.9044	-85.3525	4	0
TI/GU-038	Cerro Panes 555	555	1819	10.1139	-85.4826	4	0
TI/GU-039	Cerro Guachipelín 570	553	1813	10.4320	-85.6748	4	0
TI/GU-040	Cerro San Vicente	552	1811	10.2335	-85.5000	4	0
TI/GU-041	Cerro Juan Leal Dávila	551	1808	10.2162	-85.6579	4	0
TI/GU-042	Alto Filipinas Esta 550	550	1804	11.1112	-85.5443	4	0
TI/GU-043	Cerro San Roque	549	1800	10.7721	-85.4612	2	0
TI/GU-044	Cerro Hormiga	548	1796	10.2275	-85.6358	2	0
TI/GU-045	Cerros Santa Helena (Murci) 500	546	1792	10.8829	-85.7420	2	0
TI/GU-046	Hacienda La Gloria 530	530	1738	11.0945	-85.5240	2	0
TI/GU-047	Cerro Cardones	526	1727	10.2051	-85.4590	2	0
TI/GU-048	Cerro El Inglés	526	1725	10.8856	-85.6954	2	0
TI/GU-049	Cerro Divisadero	522	1712	10.0673	-85.5251	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/GU-050	El Tempate 496	496	1627	10.4031	-85.7656	2	0
TI/GU-051	Cerro Caballito	493	1616	10.2210	-85.3523	2	0
TI/GU-052	Cerro Ojochillal	493	1616	10.0469	-85.4806	2	0
TI/GU-053	Cerro Cárdenas 485	485	1591	11.1202	-85.5065	2	0
TI/GU-054	Cerro Jabilla (Frisco) 477	482	1580	9.8217	-85.2652	2	0
TI/GU-055	Peña Bruja Sur Este	480	1574	11.1963	-85.5646	2	0
TI/GU-056	Cerros del Rosario	465	1525	10.2713	-85.3903	2	0
TI/GU-057	Cerro Tierra Colorada	458	1501	10.2202	-85.4832	2	0
TI/GU-058	Cerro Alcornoque	449	1473	10.4228	-85.6458	2	0
TI/GU-059	Fila La Sierra	449	1472	10.4228	-85.7418	2	0
TI/GU-060	Cerro Tigre	436	1431	10.3117	-85.7445	2	0
TI/GU-061	Cerro Copasl	423	1388	10.1605	-85.2866	2	0
TI/GU-062	Cerro Guaitil 426	423	1388	10.4790	-85.7029	2	0
TI/GU-063	Cerros Rejoya Oscura (Hisan) 401	410	1343	10.1536	-85.4059	2	0
TI/GU-064	Cerro Ceiba (Artola) 387	402	1318	10.5221	-85.6957	2	0
TI/GU-065	Cerro Pulga	400	1313	9.7928	-85.2066	2	0
TI/GU-066	Cerro Picuda 396	400	1311	10.0377	-85.5316	2	0
TI/GU-067	Cerro Medio Mundo	393	1288	10.2408	-84.9593	2	0
TI/GU-068	Cerro China	393	1287	10.2336	-85.4756	2	0
TI/GU-069	Lomas Palos Negros	386	1266	10.2214	-85.4121	2	0
TI/GU-070	Cerro Obispo 383	382	1253	10.1321	-85.3819	2	0
TI/GU-071	Cerro Guachipelín (Potrero) 378	378	1240	10.4786	-85.7581	2	0
TI/GU-072	Cerro Grande Macedonio	355	1164	10.2657	-85.6953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/GU-073	Cerro Piedra 354	354	1160	10.2441	-85.3160	2	0
TI/GU-074	Fila La Penca (N Playa Potrero)	353	1159	10.8248	-85.7705	2	0
TI/GU-075	Cerco de Piedra 350	353	1158	10.2069	-85.1227	2	0
TI/GU-076	Fila Zapote (Zate) 343	347	1137	9.8536	-85.2070	2	0
TI/GU-077	Cerro Portegolpe	344	1128	10.3390	-85.7580	2	0
TI/GU-078	Cerro Coyalito	340	1114	10.1689	-84.9569	2	0
TI/GU-079	Cerro Sonzapote	338	1109	10.2122	-85.2832	2	0
TI/GU-080	Cerro Balsa	333	1093	10.2240	-85.5756	2	0
TI/GU-081	Cerro Judas	328	1076	10.2316	-85.7752	2	0
TI/GU-082	Fila Hachal Sur Este	326	1068	10.9152	-85.7536	2	0
TI/GU-083	Cerros Murciélagos 304	324	1063	10.9147	-85.7389	2	0
TI/GU-084	Cerro Corobicí (Barbudal)	322	1056	10.2113	-85.1018	2	0
TI/GU-085	Cerro Campero	307	1005	10.2824	-85.5546	2	0
TI/GU-086	Los Polos	304	996	10.9154	-85.6978	2	0
TI/GU-087	Cerro Río Ciego	304	996	9.8368	-85.2926	2	0
TI/GU-088	Cerro Santa Ana Vieja	296	972	10.4015	-85.6195	1	0
TI/GU-089	Cerros la Penca Mora	295	967	10.3751	-85.6018	1	0
TI/GU-090	Los Chiqueros	293	959	10.1451	-84.9508	1	0
TI/GU-091	Cerro Vigía	278	912	10.3715	-85.8327	1	0
TI/GU-092	Fila Playa Blanca Este	267	875	10.9369	-85.8213	1	0
TI/GU-093	Cerro Catalina (FILA)	266	873	10.3341	-85.2453	1	0
TI/GU-094	Cerro Congo	265	870	10.1922	-85.0126	1	0
TI/GU-095	El Burio (Cerros Zapotal)	262	859	10.2453	-85.1723	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/GU-096	Cerro Guacamayo	256	841	10.2838	-85.4718	1	0
TI/GU-097	Cerro Panamá	255	836	10.1961	-85.2505	1	0
TI/GU-098	Cerro Grande	252	826	10.2667	-85.7815	1	0
TI/GU-099	Cerro Almendro	252	825	10.3569	-85.8314	1	0
TI/GU-100	Cerro Las Lomas	249	815	10.9194	-85.6717	1	0
TI/GU-101	Cerro Alto Viejo	233	764	10.3645	-85.3797	1	0
TI/GU-102	Cerros de Naranjo	231	759	10.2142	-85.1907	1	0
TI/GU-103	Brasilito	227	745	10.9970	-85.6999	1	0
TI/GU-104	Cerros de San Pablo Norte	221	725	10.0552	-85.2294	1	0
TI/GU-105	Cerro El Morro	220	723	10.3579	-85.8679	1	0
TI/GU-106	Puerto Carrillo	208	683	9.8597	-85.4654	1	0
TI/GU-107	Loma Bosquerones	200	656	10.3320	-85.6758	1	0
TI/GU-108	Cerro Lavandero Viejo	195	639	10.4021	-85.4262	1	0
TI/GU-109	Fila cerro Gordo SUR	186	610	10.3914	-85.2755	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/HE-001	Volcan Barva	2900	9514	10.1307	-84.1009	10	0
TI/HE-002	Cerro Delicias	2297	7536	10.0815	-84.0634	8	0
TI/HE-003	Cerro Turú	2145	7038	10.0635	-84.0442	8	0
TI/HE-004	Cerro Cacho Negro	2143	7029	10.1930	-84.0424	8	0
TI/HE-005	Cerro Zurquí	2112	6927	10.0606	-84.0282	8	0
TI/HE-006	Cerro Cacho Negro	1942	6372	10.1746	-84.0513	8	0
TI/HE-007	Cerro Achiotillal	1942	6371	10.1229	-84.0182	8	0
TI/HE-008	Cerro Ureña	322	1055	10.5759	-84.0505	2	0
TI/HE-009	Tucatan	320	1049	10.5983	-84.1569	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/LI-001	Cerro Chirripó	3823	12541	9.4841	-83.4886	10	0
TI/LI-002	Cerro Laguna	3768	12361	9.5025	-83.4819	10	0
TI/LI-003	Cerro Kamuk	3552	11652	9.2708	-83.0324	10	0
TI/LI-004	Cerro Dúrika	3291	10797	9.3758	-83.3048	10	0
TI/LI-005	Cerro Ami	3272	10735	9.4060	-83.4660	10	0
TI/LI-006	Cerro Ena	3191	10470	9.3776	-83.4410	10	0
TI/LI-007	Cerro Eli	3102	10178	9.3857	-83.3340	10	0
TI/LI-008	Cerros Atyum	3089	10133	9.3269	-83.1788	10	0
TI/LI-009	TI/LI-009	2814	9231	9.3661	-83.1623	10	0
TI/LI-010	Cerro Mico	2731	8960	9.4434	-83.2806	10	0
TI/LI-011	Cerro Matama	2723	8935	9.6002	-83.4005	10	0
TI/LI-012	Cerro Skub	2473	8111	9.4449	-83.3552	10	0
TI/LI-013	Cerro Kirigu	2443	8016	9.3665	-83.1998	10	0
TI/LI-014	Cerro Stutuk	2413	7917	9.4193	-83.1386	10	0
TI/LI-015	Cerro Punibeta	2402	7881	9.4877	-83.2461	10	0
TI/LI-016	Cerro Sinsal	2394	7854	9.6611	-83.3294	10	0
TI/LI-017	Cerro Tupardi	2279	7475	9.6232	-83.3488	8	0
TI/LI-018	Cerro Matama	2252	7389	9.7828	-83.2401	8	0
TI/LI-019	Cerro Lora	2222	7289	9.3690	-83.2438	8	0
TI/LI-020	Cerro Elin	2180	7152	10.0633	-83.7487	8	0
TI/LI-021	Cerro Uren	2173	7129	9.3426	-83.0428	8	0
TI/LI-022	Cerro Cuen	2152	7061	9.6508	-83.3592	8	0
TI/LI-023	Cerro Chiquei	2082	6831	9.5383	-83.2398	8	0
TI/LI-024	Cerro Conejo	1994	6542	9.6731	-83.2705	8	0
TI/LI-025	Cerro Banano	1994	6541	9.8181	-83.2511	8	0
TI/LI-026	Cerro Nama	1963	6441	9.5757	-83.3586	8	0
TI/LI-027	Cerro Matamas	1913	6277	9.7020	-83.3029	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/LI-028	Cerro Kus	1885	6185	9.5624	-83.2388	8	0
TI/LI-029	Cerro Chiquei	1811	5942	9.5431	-83.2120	8	0
TI/LI-030	Cerro Mongyoriri	1741	5710	9.5340	-83.2881	8	0
TI/LI-031	Fila de Matama	1681	5514	9.7869	-83.1435	8	0
TI/LI-032	Cerro Estrella	1602	5256	9.7424	-83.1833	8	0
TI/LI-033	Cerro Dichibeta	1562	5126	9.6611	-83.2097	8	0
TI/LI-034	Cerro Kicnacoro	1547	5075	9.5458	-83.2920	8	0
TI/LI-035	Cerro Jacron	1406	4614	9.6415	-83.1675	8	0
TI/LI-036	Cerro Bakexsuvi	1349	4425	9.5438	-83.1318	8	0
TI/LI-037	Cerro Siola	1318	4322	9.4206	-83.0128	8	0
TI/LI-038	Cerro Arroz	1252	4108	9.7863	-83.3392	8	0
TI/LI-039	Cerro Buruveri	1137	3730	9.5747	-83.1380	8	0
TI/LI-040	Cerro Sacabico	1124	3686	9.5991	-83.2461	8	0
TI/LI-041	Cerro Nimaso	1098	3600	9.4753	-83.0381	8	0
TI/LI-042	Cerro Bitarkara	1025	3362	9.6401	-83.1363	6	0
TI/LI-043	Cerro Cuseul	980	3214	9.7063	-83.1645	6	0
TI/LI-044	Cerro Zent	954	3130	9.8946	-83.2734	6	0
TI/LI-045	Cerro Asuncion	850	2788	9.8609	-83.1570	6	0
TI/LI-046	Cerro Alejo	811	2659	10.0268	-83.5608	6	0
TI/LI-047	Cerro Bobocara	789	2588	9.6796	-83.0679	4	0
TI/LI-048	Cerro Cerere	680	2232	9.6525	-83.0223	4	0
TI/LI-049	Cerro Uatsi	609	1996	9.6214	-82.9399	4	0
TI/LI-050	Fila Sikurbeta	491	1610	9.7903	-83.0129	2	0
TI/LI-051	Cerro Guaba	473	1552	9.9471	-83.3089	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/LI-052	Loma Calveri	465	1524	9.7486	-83.0675	2	0
TI/LI-053	Loma Mreokukbeta	454	1490	9.6031	-82.8950	2	0
TI/LI-054	Cerro Matarrita	425	1394	9.7181	-82.9382	2	0
TI/LI-055	Cerro Seille	390	1279	9.6889	-83.0178	2	0
TI/LI-056	Cerro Tugela	328	1076	9.8676	-83.0543	2	0
TI/LI-057	Cerro Carbon	322	1056	9.6916	-82.8247	2	0
TI/LI-058	Cerro Colon	294	963	10.4195	-83.5308	1	0
TI/LI-059	Cerro Turuas	291	956	9.6270	-82.8010	1	0
TI/LI-060	Cerro Cocoris	250	820	10.6120	-83.7155	1	0
TI/LI-061	Alto Lomas	243	798	10.3516	-83.5778	1	0
TI/LI-062	Cerro Zapote	167	548	10.6452	-83.6822	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/PU-001	Cerro Echandi	3183	10442	9.0310	-82.8199	10	0
TI/PU-002	Cerro Nai	3131	10273	9.2170	-83.0736	10	0
TI/PU-003	TI/PU-003	2971	9746	9.0505	-82.8599	10	0
TI/PU-004	Cerro Diká	2907	9536	9.2784	-83.1344	10	0
TI/PU-005	Cerro Singri	2707	8880	9.1585	-82.9971	10	0
TI/PU-006	Cerro Chivo	2026	6645	8.9372	-82.7592	8	0
TI/PU-007	Nubes	1816	5958	10.2606	-84.7592	8	0
TI/PU-008	Cerro Bekri	1804	5917	9.1955	-83.1637	8	0
TI/PU-009	Cerro Anguciana	1711	5613	8.8107	-83.1495	8	0
TI/PU-010	Fila Cruces	1655	5429	8.7790	-83.0935	8	0
TI/PU-011	Fila Cruces	1649	5408	8.7886	-83.0332	8	0
TI/PU-012	Cruces	1592	5224	8.7774	-83.0756	8	0
TI/PU-013	Cerro Zapotal	1518	4981	10.1447	-84.6806	8	0
TI/PU-014	Cerro Zapote	1476	4842	8.7498	-82.9820	8	0
TI/PU-015	Cruces	1468	4815	8.7897	-83.0033	8	0
TI/PU-016	Fila Chonta	1411	4630	9.5789	-84.1666	8	0
TI/PU-017	Cerro Pelón	1328	4358	9.2090	-83.2313	8	0
TI/PU-018	Fila Anguciana	1305	4281	8.8485	-83.1455	8	0
TI/PU-019	Fila Santa María	1290	4232	8.8681	-83.1446	8	0
TI/PU-020	Pilón	1213	3980	8.9069	-83.1566	8	0
TI/PU-021	Cerro Kivú	1159	3802	8.8900	-83.2362	8	0
TI/PU-022	Bella Vista	1120	3674	9.0999	-83.5821	8	0
TI/PU-023	Fila Moras	1074	3524	8.9891	-83.3519	8	0
TI/PU-024	Cedral	1070	3510	8.9898	-83.4366	8	0
TI/PU-025	TI/PU-025	1055	3461	8.8723	-83.2416	8	0
TI/PU-026	Cerro Pelón	1015	3330	9.1790	-83.2264	6	0
TI/PU-027	Fila Pavas	1004	3293	9.0034	-83.4321	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Boquetes	-	-	-	-	-	-
TI/PU-028	Fila Alta	985	3231	9.0559	-83.5554	6	0
TI/PU-029	Cerro Las Bolas	937	3074	9.1141	-83.4791	6	0
TI/PU-030	Cerro Mamey	925	3033	8.6495	-82.8394	6	0
TI/PU-031	Jamaica	891	2923	9.5501	-84.0973	6	0
TI/PU-032	Fila Huacal	870	2854	8.8575	-83.0974	6	0
TI/PU-033	Fila Huacas	868	2846	8.8909	-83.2614	6	0
TI/PU-034	Fila Cañablancal	864	2833	8.8865	-83.2895	6	0
TI/PU-035	Cerro Congo	854	2801	9.0216	-83.4457	6	0
TI/PU-036	Cerro Miramar	816	2676	8.9321	-83.2797	6	0
TI/PU-037	Cerro Frío	776	2544	9.8078	-85.1443	4	0
TI/PU-038	Mueller	773	2536	8.5144	-83.4706	4	0
TI/PU-039	Laguna	757	2483	9.3307	-83.8834	4	0
TI/PU-040	Cerro Pueblo Nuevo	738	2420	9.8351	-85.0120	4	0
TI/PU-041	Cerro Herradura	724	2376	9.6906	-84.6032	4	0
TI/PU-042	Bagra	710	2329	9.1375	-83.2248	4	0
TI/PU-043	Cerro Brujo	695	2281	9.8841	-84.9883	4	0
TI/PU-044	Cerros Quebrada Bonita	693	2273	9.7571	-84.5746	4	0
TI/PU-045	Platanal	689	2260	8.3023	-83.0175	4	0
TI/PU-046	Brujo	679	2227	8.6540	-83.5797	4	0
TI/PU-047	Cerro Zapote	654	2145	9.9084	-85.0765	4	0
TI/PU-048	Sierpe	647	2122	8.7422	-83.5614	4	0
TI/PU-049	Balso	644	2111	9.8461	-85.1140	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/PU-050	Fila Marucha	624	2047	9.4644	-84.0282	4	0
TI/PU-051	Sula	615	2018	9.7590	-85.0579	4	0
TI/PU-052	Cerro La Guaria	603	1977	9.8028	-85.0337	4	0
TI/PU-053	Cerro Carballo	593	1946	9.7701	-85.0856	4	0
TI/PU-054	Nicuesa	587	1925	8.6884	-83.2706	4	0
TI/PU-055	Río Claro	580	1902	8.3560	-83.0737	4	0
TI/PU-056	Gloria	564	1849	9.9453	-85.0640	4	0
TI/PU-057	Cerro Herrera	555	1820	10.1384	-84.7806	4	0
TI/PU-058	Fila San Andres	542	1778	9.3347	-83.9227	2	0
TI/PU-059	Fila López	530	1738	9.1042	-83.3117	2	0
TI/PU-060	Cerro El Atrocho	524	1719	9.8002	-85.1742	2	0
TI/PU-061	Fila Ganado	510	1673	8.7171	-83.5831	2	0
TI/PU-062	Díbul	499	1637	8.6726	-83.1708	2	0
TI/PU-063	TI/PU-063	479	1571	8.6517	-83.5452	2	0
TI/PU-064	Cerro Indio	475	1557	9.9257	-85.1515	2	0
TI/PU-065	Cerro Zapotilla	452	1481	9.9038	-85.1946	2	0
TI/PU-066	TI/PU-066	450	1476	8.6902	-83.2155	2	0
TI/PU-067	Fila Cuajiniquil	449	1471	9.9373	-85.2022	2	0
TI/PU-068	TI/PU-068	448	1470	8.6222	-83.1084	2	0
TI/PU-069	Cerro Pando de Cóbano	440	1443	9.7533	-85.1249	2	0
TI/PU-070	Cerro Pelón	427	1399	9.8555	-85.1566	2	0
TI/PU-071	Cerro Tigre	420	1377	8.3744	-82.9834	2	0
TI/PU-072	Cerro La Torre	410	1345	9.9193	-85.0283	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/PU-073	Cerro Pachanga	387	1270	9.7407	-85.0914	2	0
TI/PU-074	Cerro Buenos Aires	372	1220	9.5911	-85.1188	2	0
TI/PU-075	Fila Pájaros	349	1143	10.1188	-84.9947	2	0
TI/PU-076	Fila Cal	343	1126	8.7707	-83.4193	2	0
TI/PU-077	Cerro La Gloria	324	1063	9.7425	-84.9691	2	0
TI/PU-078	Machaca	310	1018	8.7589	-83.4652	2	0
TI/PU-079	Fila San Julian	300	984	9.5673	-84.4972	2	0
TI/PU-080	Fila Guerra	285	935	8.7623	-83.6325	1	0
TI/PU-081	Fila Grande	282	925	8.5795	-83.0835	1	0
TI/PU-082	Cerro America	275	902	10.1049	-84.9267	1	0
TI/PU-083	Cerro Huacas	251	822	10.0917	-85.1728	1	0
TI/PU-084	Isla Violín	250	820	8.8068	-83.6363	1	0
TI/PU-085	Cerro Peña	249	816	8.2312	-82.9590	1	0
TI/PU-086	Cerro Lagarto	247	810	10.0845	-84.9146	1	0
TI/PU-087	Cerro Quera	246	806	9.8250	-84.8875	1	0
TI/PU-088	Cerro Punta Piedra	242	793	8.6018	-83.1712	1	0
TI/PU-089	Cerro Qesera	216	708	9.7974	-84.9151	1	0
TI/PU-090	Cerro Manuel Antonio	200	656	9.4149	-84.1502	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/SJ-001	Cerro Pacacua	3763	12344	9.4564	-83.4941	10	0
TI/SJ-002	Cerro Frio	3491	11453	9.5541	-83.7566	10	0
TI/SJ-003	Alto Indio	3156	10354	9.6253	-83.8508	10	0
TI/SJ-004	Cerro Brujo	3142	10308	9.5768	-83.8197	10	0
TI/SJ-005	Cerro Dragon	2502	8207	9.7220	-84.1389	10	0
TI/SJ-006	Cerro Cedral	2422	7945	9.8596	-84.1460	10	0
TI/SJ-007	Cerro Lira	2374	7787	9.5076	-83.8376	10	0
TI/SJ-008	Cerro Camorra	2273	7457	9.6156	-83.9816	8	0
TI/SJ-009	Alto Arana	2272	7454	9.7107	-84.1578	8	0
TI/SJ-010	Cerro Calera	2260	7414	9.6406	-83.9467	8	0
TI/SJ-011	Cerro Roca	2249	7378	9.7053	-84.0185	8	0
TI/SJ-012	Cerro Aguabuena	2222	7289	9.7023	-84.1735	8	0
TI/SJ-013	Cerro Nubes	2200	7217	10.0224	-83.8943	8	0
TI/SJ-014	Cerro San Jeronimo	2151	7055	9.6293	-84.1484	8	0
TI/SJ-015	Cerro San Pedro	2135	7004	9.6790	-83.9857	8	0
TI/SJ-016	Cerro Mora	2084	6836	9.6787	-84.1238	8	0
TI/SJ-017	Cerro Hondura	2047	6715	10.0672	-84.0201	8	0
TI/SJ-018	Cerro Temblor	1980	6496	9.4616	-83.7766	8	0
TI/SJ-019	Cerro Milagro	1930	6332	9.5758	-83.9645	8	0
TI/SJ-020	Altos Chiral	1924	6312	9.6205	-84.0818	8	0
TI/SJ-021	Cerro Cura	1831	6008	9.6051	-84.1090	8	0
TI/SJ-022	Alto Zapotal	1760	5775	9.6431	-84.0634	8	0
TI/SJ-023	Cerro Bares	1757	5765	9.7933	-84.4715	8	0
TI/SJ-024	Cerros Tres Marias	1720	5643	10.0739	-83.9986	8	0
TI/SJ-025	Altos del Aguacate	1636	5366	9.7802	-84.4296	8	0
TI/SJ-026	Cerro Piedra Blanca	1628	5341	9.7925	-84.4576	8	0
TI/SJ-027	Cerro El Pito	1541	5057	9.5863	-84.0624	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/SJ-028	Cerro Potenciana	1539	5050	9.7879	-84.4164	8	0
TI/SJ-029	Loma Salitral	1444	4737	9.8792	-84.0466	8	0
TI/SJ-030	Cerros San Antonio	1436	4711	9.3896	-83.8086	8	0
TI/SJ-031	Cerro Pelon	1365	4478	9.8164	-84.4780	8	0
TI/SJ-032	Alto La Escalera	1363	4472	9.7959	-84.1874	8	0
TI/SJ-033	Cerro Cangreja Rey	1312	4303	9.7251	-84.3682	8	0
TI/SJ-034	Cerro San Antonio	1305	4280	9.3519	-83.7783	8	0
TI/SJ-035	Cerro Parras	1303	4276	9.4625	-83.9229	8	0
TI/SJ-036	Cerro Tinamastes	1280	4198	9.2718	-83.7463	8	0
TI/SJ-037	Cerro Barbacoas	1247	4091	9.8608	-84.3585	8	0
TI/SJ-038	Cerro La Sierra	1237	4057	9.6641	-84.2245	8	0
TI/SJ-039	Alto Cerbatana	1226	4023	9.8237	-84.3296	8	0
TI/SJ-040	Cerro Uvita	1222	4008	9.2136	-83.6979	8	0
TI/SJ-041	Cerro Tufares	1208	3961	9.7570	-84.3936	8	0
TI/SJ-042	Tierras	1190	3904	9.4051	-83.9092	8	0
TI/SJ-043	Fila La Sierra	1163	3815	9.1299	-83.6394	8	0
TI/SJ-044	Cerro Carmen	1162	3810	9.1838	-83.6702	8	0
TI/SJ-045	Cerros Savegre	1099	3605	9.4817	-83.9625	8	0
TI/SJ-046	Cerro Candelarita	1010	3313	9.7970	-84.3352	6	0
TI/SJ-047	Cerros Diamante	1003	3291	9.5477	-84.0325	6	0
TI/SJ-048	Cerro Cabeza de Chanco	960	3150	9.6282	-84.2258	6	0
TI/SJ-049	Cerro San Isidro	832	2729	9.5164	-84.0514	6	0
TI/SJ-050	Cerro Negra	817	2681	9.6540	-84.5722	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TI/SJ-051	Alto Liberacion	784	2572	9.1357	-83.5398	4	0
TI/SJ-052	Cerro Jamaica	747	2451	9.7543	-84.5431	4	0
TI/SJ-053	Cerro Guabas	684	2245	9.4342	-83.9861	4	0
TI/SJ-054	Cerro Tigre	641	2104	9.6934	-84.4235	4	0
TI/SJ-055	Cerro Bola	632	2072	9.7184	-84.5026	4	0
TI/SJ-056	Cerro Florecilla	630	2066	9.8532	-84.4252	4	0
TI/SJ-057	Cerro Rayos	595	1953	9.8964	-84.4700	4	0
TI/SJ-058	Cerro Cristo Rey	560	1837	9.6656	-84.4361	4	0
TI/SJ-059	Alto Surtubal	443	1453	9.7982	-84.5383	2	0
TI/SJ-060	Cerro San Miguel	411	1349	9.6503	-84.3697	2	0
TI/SJ-061	Alto Colacha	296	970	9.5797	-84.4989	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-001	Monte Cinto	2706	8878	42.3797	8.9456	10	3
TK/TK-002	Monte Rotondo	2622	8602	42.2161	9.0578	10	3
TK/TK-003	Punta Minuta	2556	8386	42.3751	8.9137	10	3
TK/TK-004	Paglia Orba	2525	8284	42.3430	8.8786	10	3
TK/TK-005	Monte Cardo	2453	8048	42.2304	9.1201	8	3
TK/TK-006	Monte Padru	2390	7841	42.4667	8.9888	8	3
TK/TK-007	Monte d'Oro	2389	7838	42.1375	9.0986	8	3
TK/TK-008	Monte Renoso	2352	7717	42.0597	9.1336	8	3
TK/TK-009	Punta Artica	2327	7635	42.2646	8.9704	8	3
TK/TK-010	Punta Alle Porte	2313	7589	42.2086	9.0055	8	3
TK/TK-011	Cima di a Statoghia	2305	7562	42.4544	8.9615	8	3
TK/TK-012	Capu a Chiostru	2295	7530	42.2298	9.0113	8	3
TK/TK-014	Punta Alla Vetta	2255	7398	42.0517	9.1119	8	3
TK/TK-015	Pointe Migliarello	2254	7395	42.1300	9.0715	8	3
TK/TK-016	Punta Missoghju	2201	7221	42.3914	8.9015	8	3
TK/TK-017	Cima a i Mori	2180	7152	42.4209	9.0804	8	3
TK/TK-018	Punta Licciola	2235	7333	42.3220	8.8915	8	3
TK/TK-019	A Muvrella	2148	7047	42.4103	8.9115	8	3
TK/TK-020	Capu Ladroncellu	2145	7037	42.4458	8.9129	8	3
TK/TK-021	Monte Corona	2144	7034	42.4596	8.9191	8	3
TK/TK-022	Monte Alcludina	2134	7001	41.8495	9.2072	8	3
TK/TK-023	Cimatella	2101	6893	42.2360	8.9437	8	3
TK/TK-024	Punta della Cappella	2041	6696	41.9961	9.2166	8	3
TK/TK-025	Capu a Cuccula	2049	6722	42.2963	8.8498	8	3
TK/TK-026	Pointe de Pinzi Corbini	2021	6631	42.1757	9.0480	8	3
TK/TK-027	Capu Penne Rosse	1992	6535	42.4137	8.8893	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-028	Monte Furmicula	1981	6499	41.9449	9.2192	6	3
TK/TK-029	Capu a u Ceppu	1951	6401	42.4191	8.8558	6	3
TK/TK-030	Pinerole	1951	6401	42.3357	9.0983	6	3
TK/TK-031	Monte Giovanni	1950	6398	42.0015	9.1543	6	3
TK/TK-032	Turone	1929	6329	42.4283	9.0984	6	3
TK/TK-033	Monte Grosso	1937	6355	42.5017	8.9228	6	3
TK/TK-034	Punta di u Furnellu	1899	6230	41.8360	9.2314	6	3
TK/TK-035	Cima di Vico	1879	6165	42.1251	9.0471	6	3
TK/TK-036	Punta Alta	1855	6086	41.8152	9.2174	6	3
TK/TK-037	Monte San Petrone	1767	5797	42.3962	9.3268	6	3
TK/TK-038	Cima di Calleruccio	1731	5679	42.3367	9.3461	4	3
TK/TK-039	Punta Sistaja	1724	5656	41.8569	9.1187	4	3
TK/TK-040	Capu a Rughia	1712	5617	42.2717	8.8821	4	3
TK/TK-041	Punta Mantellucciu	1679	5509	41.9440	9.0357	4	3
TK/TK-042	Punta d'Isa	1630	5348	42.0415	9.0209	4	3
TK/TK-043	Monte Cervellu	1624	5328	42.1414	8.8972	4	3
TK/TK-044	Capu a a Ghiallichiccia	1619	5312	42.3384	8.7588	4	3
TK/TK-045	Capu a a Penna	1591	5220	42.3199	8.8065	4	3
TK/TK-046	Capu di Chiuvalle	1587	5207	42.3228	8.7695	4	3
TK/TK-047	Monte Piano Maggiore	1581	5187	42.3423	9.2547	4	3
TK/TK-048	Punta Muro	1565	5135	42.1483	9.1990	4	3
TK/TK-049	Punta Tirulellu	1541	5056	42.0114	8.9851	4	3
TK/TK-050	Monte Astu	1535	5036	42.5813	9.2099	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-051	Punta Paglia	1528	5013	42.1630	9.2195	4	3
TK/TK-052	Monte Sant'Eliseo	1511	4957	42.2005	8.9429	4	3
TK/TK-053	L'Incinosa ou Chieragella	1510	4954	42.2199	8.8486	4	3
TK/TK-054	Punta Velaco	1483	4865	41.7739	9.2315	2	0
TK/TK-055	Monte Reghia di Pozzo	1469	4820	42.5395	9.2272	2	0
TK/TK-056	Bocca Larga	1425	4675	42.1570	8.8668	2	0
TK/TK-057	Punta di i Cavalletti	1414	4639	41.8014	9.0596	2	0
TK/TK-058	Monte San Petru	1400	4593	41.7589	8.9928	2	0
TK/TK-060	Capu di Vegnu	1388	4554	42.4382	8.8001	2	0
TK/TK-061	Monte Calva	1381	4531	41.7229	9.2228	2	0
TK/TK-062	Malpassu	1371	4498	41.5884	9.1008	2	0
TK/TK-063	Capu di u Vitullu	1331	4367	42.2276	8.6938	2	0
TK/TK-064	Cima di e Follicie	1322	4337	42.8278	9.3858	2	0
TK/TK-065	Punta di a Vaca Morta	1314	4311	41.6555	9.1637	2	0
TK/TK-066	Punta d'Urghjavari	1345	4413	41.9106	8.9937	2	0
TK/TK-067	Monte Stello	1307	4288	42.7886	9.4186	2	0
TK/TK-068	Punta di Compolelli	1299	4262	41.6001	9.1247	2	0
TK/TK-069	Mont Olmelli	1285	4216	42.3641	9.4327	2	0
TK/TK-070	Cima di Tornabue	1285	4216	42.5470	9.0158	2	0
TK/TK-071	Capu â Vetta	1282	4206	42.2786	8.7505	2	0
TK/TK-072	Capu Sant'Anghiulu	1273	4177	42.2219	8.8196	2	0
TK/TK-073	Punta Sant'Eliseo	1271	4170	42.0566	8.8766	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-074	Capu d'Orto	1294	4245	42.2420	8.7025	2	0
TK/TK-075	Rocher de Muteri	1267	4157	42.3004	9.4011	2	0
TK/TK-076	Pointe de Logoniello	1240	4068	42.1225	9.2774	2	0
TK/TK-077	Monte Compoli	1236	4055	42.4494	9.3302	2	0
TK/TK-078	Cima di Modico	1231	4039	42.4924	9.0938	2	0
TK/TK-079	San Servanio	1230	4035	42.2912	9.3200	2	0
TK/TK-080	Punta di u Diamante	1227	4026	41.6953	9.2033	2	0
TK/TK-081	Cima a u Spazzolu	1234	4049	42.5461	9.3487	2	0
TK/TK-082	Monte Sant' Angelo	1218	3996	42.4633	9.4083	2	0
TK/TK-083	Capo d'Alici	1203	3947	42.3876	9.1121	2	0
TK/TK-084	Guadalone	1198	3930	42.7533	9.3911	2	0
TK/TK-085	Punta Cervio	1189	3901	42.2448	9.3117	2	0
TK/TK-086	Punta di Sarracinaggio	1162	3812	41.8947	8.9475	2	0
TK/TK-087	Monte Tevisi	1150	3773	42.5035	9.2182	2	0
TK/TK-088	Monte Negrine	1133	3717	42.3449	9.4771	2	0
TK/TK-089	Capu di Calazzu	1131	3711	42.1855	8.7027	2	0
TK/TK-090	Punta Mozza	1122	3681	41.8688	9.3045	2	0
TK/TK-091	Cima di u Cugnolu	1113	3652	42.5298	9.0572	2	0
TK/TK-092	Pointe de Campana	1093	3586	42.2697	9.4440	2	0
TK/TK-093	Capu a u Monte	1110	3642	42.2413	8.7555	2	0
TK/TK-094	Monte Tomboni	1062	3484	42.3283	9.1991	2	0
TK/TK-095	Punta Cuzzaniciu	1059	3474	41.8541	8.8876	2	0
TK/TK-096	Punta di Quarcio Grosso	1045	3428	41.9497	9.2949	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-097	Monte di Giagoppa	1038	3406	42.7294	9.3899	2	0
TK/TK-098	Punta di Serradu	1033	3389	41.7109	9.0913	2	0
TK/TK-099	Capu Manganellu	1023	3356	42.3511	8.7163	2	0
TK/TK-100	Monte Pelosu	976	3202	41.7241	9.0188	1	0
TK/TK-101	Punta di e Saltelle	920	3018	42.1334	8.7584	1	0
TK/TK-102	Punta di u Pinellu	961	3153	41.9071	9.2852	1	0
TK/TK-103	Serra di Pigno	958	3143	42.6951	9.4005	1	0
TK/TK-104	Cime du Zuccarello	955	3133	42.6285	9.3838	1	0
TK/TK-105	Punta de Zibo	951	3120	41.7049	9.0185	1	0
TK/TK-106	Punta di Bassatone	924	3031	41.9627	8.9841	1	0
TK/TK-107	Punta di Querceta Tonda	909	2982	42.4435	9.2593	1	0
TK/TK-108	Cima di Luda	904	2966	42.5292	9.0924	1	0
TK/TK-109	Punta di a Cuma	904	2966	42.1539	8.7881	1	0
TK/TK-110	Monte Aragnascu	888	2913	41.9541	8.8717	1	0
TK/TK-111	Punta san Sisto	876	2874	42.0227	8.7920	1	0
TK/TK-112	Punta di Buturetu	871	2858	41.7257	8.9088	1	0
TK/TK-113	Capu Pianu	848	2782	42.5026	8.7336	1	0
TK/TK-114	Prato Soprano	846	2776	42.4220	9.1555	1	0
TK/TK-115	Capu Tonda	839	2753	42.3946	8.6629	1	0
TK/TK-116	Monte Grofiglieta	836	2743	42.8893	9.3615	1	0
TK/TK-117	Punta di Ciuffello	820	2690	42.4470	9.1457	1	0
TK/TK-118	Punta Pinetu	807	2648	41.6980	9.1417	1	0
TK/TK-119	Punta Chigliani	784	2572	42.1588	9.3147	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-120	Punta di a Litrerniccia	784	2572	42.3731	8.6301	1	0
TK/TK-121	Punta Pozzo di Borgo	780	2559	41.9533	8.7006	1	0
TK/TK-122	Cima di Pinzali	776	2546	42.5557	9.1558	1	0
TK/TK-123	Punta di Lisa	791	2595	41.9460	8.6792	1	0
TK/TK-124	Capu di l'Argentella	813	2667	42.4581	8.7139	1	0
TK/TK-125	Monte Ravu	727	2385	42.2119	8.6118	1	0
TK/TK-126	Punta di Chiumi	727	2385	42.4076	8.7419	1	0
TK/TK-127	Capu di a Conca	725	2379	42.5222	8.7485	1	0
TK/TK-128	Capu di Bagliu	701	2300	42.1564	8.6576	1	0
TK/TK-129	Punta di Meruliccia	695	2280	41.6209	9.0068	1	0
TK/TK-130	Punta di Forcone	688	2257	41.6385	9.0623	1	0
TK/TK-131	Punta Savaziglia	665	2182	41.6798	8.9669	1	0
TK/TK-132	Monte a Supietra	645	2116	42.3821	9.1791	1	0
TK/TK-133	Capu Licchia	639	2096	42.3712	8.6051	1	0
TK/TK-134	Punta di Scandulaja	609	1998	41.6237	8.9230	1	0
TK/TK-135	Punta di Gulfidoni	606	1988	42.9219	9.3898	1	0
TK/TK-136	Monte di e Catelle	602	1975	42.9475	9.3988	1	0
TK/TK-137	Monte Santu	599	1965	41.8265	9.3618	1	0
TK/TK-138	Punta d'Arese	652	2139	41.9536	8.9453	1	0
TK/TK-139	Monte Senino	618	2028	42.3164	8.6106	1	0
TK/TK-140	Urticelli	573	1880	41.9807	8.7474	1	0
TK/TK-141	Punta di Furcona	567	1860	41.6266	8.8867	1	0
TK/TK-142	L'Orienda	566	1857	42.4562	9.1745	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-143	Cima di Sant'Angelo	562	1844	42.6078	8.9141	1	0
TK/TK-144	Capu Purcile	560	1837	42.3560	8.5748	1	0
TK/TK-145	Punta di Corna Caprunu	535	1755	41.6231	8.9446	1	0
TK/TK-146	Cinaraggia (Cime Ouest)	528	1732	41.9213	8.6785	1	0
TK/TK-147	Cima d'Ifana	478	1568	42.6840	9.1152	1	0
TK/TK-148	Capu di Locu	442	1450	41.6263	8.8488	1	0
TK/TK-149	Monte Genova	421	1381	42.6882	9.1956	1	0
TK/TK-150	Monte Sant'Angelo	354	1161	42.6763	9.3360	1	0
TK/TK-151	Punta d'Arcinivale	351	1152	41.5035	9.1782	1	0
TK/TK-152	Crête de Rizali	345	1132	42.1230	8.6767	1	0
TK/TK-153	Punta di u Cerchiu	323	1060	41.5720	9.3135	1	0
TK/TK-154	Monte Biancu	317	1040	41.4700	9.1302	1	0
TK/TK-155	Tour de Turghiu	331	1086	42.2365	8.5522	1	0
TK/TK-156	Monte Silva Mala	253	830	42.6663	9.3294	1	0
TK/TK-157	Punta di Rafaellu	252	827	41.5094	9.2644	1	0
TK/TK-158	Erbaghiolu	189	620	42.1726	8.5711	1	0
TK/TK-159	Capu Tafunatu	2335	7661	42.3407	8.8678	8	3
TK/TK-160	Capu a e Macenule	1230	4035	42.2191	8.7367	2	0
TK/TK-161	Scapone	626	2053	41.5529	9.0151	1	0
TK/TK-162	Monte Sant'Angelo	238	781	41.9441	8.7894	1	0
TK/TK-163	Punta di Purcili	1114	3655	41.7473	8.9572	2	0
TK/TK-164	Conca	809	2654	41.7565	9.3072	1	0
TK/TK-165	Punta Alsivisu	726	2382	42.0950	8.8321	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
TK/TK-166	Pedani	910	2986	42.4384	9.2632	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-001	(Hoverla)	2060	6761	48.1599	24.5008	10	3
UT/CA-002	(Brebeneskul)	2035	6679	48.0976	24.5802	10	3
UT/CA-003	(Chernaya Gora)	2020	6628	48.0467	24.6273	10	3
UT/CA-004	(Petros)	2020	6627	48.1716	24.4212	10	3
UT/CA-005	(Pop Ivan)	1937	6357	47.9240	24.3272	10	3
UT/CA-006	(Bliznitsa)	1881	6171	48.2167	24.2372	10	3
UT/CA-007	(Syvulia)	1836	6023	48.5486	24.1197	10	3
UT/CA-008	- (Mika-Mare)	1815	5956	47.9622	24.4741	10	3
UT/CA-009	(Igrovets)	1804	5919	48.5973	24.0993	10	3
UT/CA-010	(Bratkovska)	1788	5866	48.3653	24.1789	10	3
UT/CA-011	(Petros)	1780	5842	47.9624	24.3381	10	3
UT/CA-012	(Kotel)	1770	5809	48.2708	24.2032	10	3
UT/CA-013	(Gnatasya)	1766	5795	47.7454	24.8800	10	3
UT/CA-014	(Chivchin)	1766	5794	47.8651	24.7107	10	3
UT/CA-015	(Doboshanka)	1754	5756	48.4250	24.3740	10	3
UT/CA-016	(Grofa)	1748	5735	48.6202	23.9321	10	3
UT/CA-017	(Popadia)	1740	5710	48.5631	23.9062	10	3
UT/CA-018	(Parenky)	1736	5696	48.5983	23.9115	10	3
UT/CA-019	(Berlebashka)	1733	5688	47.9533	24.3157	10	3
UT/CA-020	(Moloda)	1723	5654	48.6549	23.8647	10	3
UT/CA-021	(Chernaya Kleva)	1719	5641	48.3501	24.2569	10	3
UT/CA-022	(Strimba)	1719	5640	48.4387	23.8007	10	3
UT/CA-023	(Negrovets)	1707	5601	48.4984	23.7153	10	3
UT/CA-024	(Polensky)	1693	5554	48.4524	24.3332	10	3
UT/CA-025	(Bushtul)	1691	5548	48.4647	23.9248	10	3
UT/CA-026	(Suligul)	1687	5537	47.8399	24.7151	10	3
UT/CA-027	(Stoy)	1681	5516	48.6213	23.1907	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-028	- (Yayko-Ilemskoe)	1679	5511	48.7044	23.8416	10	3
UT/CA-029	(Korotkan)	1675	5496	48.5287	24.1774	10	3
UT/CA-030	(Petros Horhansky)	1702	5583	48.5541	23.9510	10	3
UT/CA-031	(Synyak)	1665	5463	48.3886	24.4577	10	3
UT/CA-032	(Lostun)	1653	5424	47.8422	24.7817	10	3
UT/CA-033	- (Kanyusyak-Velikiy)	1641	5385	48.6032	23.9649	10	3
UT/CA-034	(Srednyaya)	1638	5376	48.6225	24.1116	10	3
UT/CA-035	- (Kanyusyak-Maly)	1620	5316	48.6149	23.9809	10	3
UT/CA-036	(Ovul)	1609	5280	48.5390	24.0030	10	3
UT/CA-037	(Pohreptyna)	1605	5266	47.9356	24.7328	10	3
UT/CA-038	(Yasnovets)	1600	5250	48.4872	23.7637	10	3
UT/CA-039	(Perednyaya)	1598	5244	48.5038	23.8487	10	3
UT/CA-040	(Yayko)	1595	5234	48.6679	23.8998	10	3
UT/CA-041	(Menchil)	1588	5210	48.1132	24.4421	10	3
UT/CA-042	- (Gorgan-Ilemsky)	1586	5206	48.7405	23.8586	10	3
UT/CA-043	. (Range Pnevė)	1586	5203	47.8713	24.8479	10	3
UT/CA-044	(Kostshitsa)	1585	5203	48.1826	24.6356	10	3
UT/CA-045	(Konets Gorganu)	1580	5184	48.5300	24.0833	10	3
UT/CA-046	(Skupova)	1579	5181	48.0337	24.8257	10	3
UT/CA-047	(Kamenka)	1578	5178	48.5575	23.6281	10	3
UT/CA-048	(Kanch)	1578	5178	48.5775	23.7491	10	3
UT/CA-049	(Yarovitsa)	1574	5165	47.8064	25.0144	10	3
UT/CA-050	. (Range	1565	5135	47.7640	25.0338	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Tomnatikul)	-	-	-	-	-	-
UT/CA-051	(Ruzha)	1564	5131	48.3571	23.7888	10	3
UT/CA-052	(Neredov)	1553	5095	48.6900	23.9607	10	3
UT/CA-053	- (Kon-Grofetsky)	1552	5094	48.6344	23.9496	10	3
UT/CA-054	(Skorushny)	1552	5092	48.0577	24.7064	10	3
UT/CA-055	(Gavor)	1551	5089	48.5197	24.2009	10	3
UT/CA-056	(Zadnyaya)	1550	5085	48.5266	23.8573	10	3
UT/CA-057	(Stanimir)	1546	5073	48.5560	24.2466	10	3
UT/CA-058	(Pribuy)	1546	5072	48.3987	23.8609	10	3
UT/CA-059	(Homyak)	1542	5059	48.3673	24.4968	10	3
UT/CA-060	(Kukul)	1539	5050	48.2156	24.5455	10	3
UT/CA-061	(Dadina)	1529	5017	48.5215	23.7855	10	3
UT/CA-062	- (Magura-Zhide)	1516	4976	48.6193	23.2878	10	3
UT/CA-063	(Apetska)	1511	4959	48.1832	23.9968	10	3
UT/CA-064	1502 (Height 1502)	1502	4927	48.5025	23.8087	10	3
UT/CA-065	(Manchul)	1501	4924	48.3144	23.6806	10	3
UT/CA-066	(Tavpysh)	1499	4919	48.4771	24.1458	10	3
UT/CA-067	(Megura)	1497	4912	47.9903	24.2832	10	3
UT/CA-068	(Ozernaya)	1495	4907	48.6101	23.6632	10	3
UT/CA-069	(Klimova)	1492	4895	48.3251	23.8452	10	3
UT/CA-070	(Maksymets)	1489	4885	48.4984	24.2503	10	3
UT/CA-071	(Jalova Klyva)	1486	4875	48.5838	23.9983	10	3
UT/CA-072	(Rotylo)	1483	4866	48.2424	24.7480	10	3
UT/CA-073	1481 (Height 1481)	1481	4861	47.8839	24.8894	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-074	(Opresha)	1480	4858	48.1783	24.0916	10	3
UT/CA-075	(Polonina Runa)	1479	4854	48.7994	22.8095	10	3
UT/CA-076	(Horde)	1478	4851	48.2740	24.7035	10	3
UT/CA-077	(Belaya Kobyla)	1476	4845	48.2094	24.7996	10	3
UT/CA-078	(Gregit)	1472	4829	48.2549	24.7788	10	3
UT/CA-079	(Staraya)	1471	4828	48.1806	24.2085	10	3
UT/CA-080	(Lysina Kosmatskaya)	1465	4806	48.3014	24.7303	10	3
UT/CA-081	(Lyudova)	1463	4801	47.9924	24.7534	10	3
UT/CA-082	(Cherny Div)	1453	4769	47.7802	24.9578	10	3
UT/CA-083	(Menchul)	1450	4759	48.7085	23.7304	10	3
UT/CA-084	(Uriya)	1447	4749	48.4244	24.1073	10	3
UT/CA-085	(Latundur)	1443	4736	48.3933	24.0642	10	3
UT/CA-086	(Wyshkowsky Gorgan)	1439	4724	48.6467	23.6882	10	3
UT/CA-087	(Seglin)	1435	4710	48.1015	24.3718	10	3
UT/CA-088	(Range Yavornik)	1431	4697	48.4071	24.4977	10	3
UT/CA-089	(Losova)	1428	4685	47.8842	25.0747	10	3
UT/CA-090	(Kobyla)	1426	4679	48.2671	24.6794	10	3
UT/CA-091	(Tvorelets)	1423	4669	47.8633	25.0306	10	3
UT/CA-092	- (Veliky-Pustishak)	1423	4668	48.7689	23.8191	10	3
UT/CA-093	(Range Smerek)	1421	4664	48.6571	23.5265	10	3
UT/CA-094	(Kozya)	1420	4659	48.4710	24.3702	10	3
UT/CA-095	(Range Shtiviora)	1413	4638	47.8394	25.0989	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-096	(Lysina)	1409	4625	47.9858	24.1557	10	3
UT/CA-097	(Pikuy)	1408	4620	48.8301	23.0012	10	3
UT/CA-098	(Kurpen)	1406	4613	48.2228	24.0961	10	3
UT/CA-099	(Ostraya Gora)	1405	4610	48.8327	22.8769	10	3
UT/CA-100	(Menchul)	1403	4604	48.2609	24.2821	10	3
UT/CA-101	(Synechka)	1400	4596	48.4801	24.4742	10	3
UT/CA-102	(Tolstaya)	1399	4591	48.4449	24.4233	10	3
UT/CA-103	1399 (Height 1399)	1399	4590	47.8449	25.0433	10	3
UT/CA-104	(Putilly)	1392	4568	47.8933	24.9984	10	3
UT/CA-105	(Sekul)	1389	4557	48.6142	23.7196	10	3
UT/CA-106	(Terentin)	1388	4554	48.1085	24.2083	10	3
UT/CA-107	(Cherny Grun)	1387	4552	48.2189	24.8549	10	3
UT/CA-108	(Menchul)	1385	4545	48.0223	24.2619	10	3
UT/CA-109	(Kityluyka)	1382	4537	48.2462	24.6691	10	3
UT/CA-110	1378 (Height 1378)	1378	4520	48.5712	24.2198	10	3
UT/CA-111	(Lungul)	1377	4519	47.9345	25.3061	10	3
UT/CA-112	(Lautanskaya Golitsa)	1374	4510	48.8466	22.7617	10	3
UT/CA-113	(Dolgaya)	1371	4499	48.3681	24.3688	10	3
UT/CA-114	(Goridishe Velikoe)	1370	4497	48.7628	23.6687	10	3
UT/CA-115	(Vipchinka)	1368	4489	48.1971	24.7865	10	3
UT/CA-116	(Oseredok)	1365	4480	48.0110	25.1940	10	3
UT/CA-117	(Maly Gorgan)	1365	4479	48.6353	23.7042	10	3
UT/CA-118	(Magura)	1362	4470	48.8824	23.6085	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-119	(Kuk)	1361	4465	48.4876	23.4056	10	3
UT/CA-120	(Verhny Sehlis)	1356	4448	48.7230	24.0534	10	3
UT/CA-121	(Range Chiohelka)	1350	4429	48.0344	25.2007	10	3
UT/CA-122	(Pleshka)	1349	4426	48.7423	23.7549	10	3
UT/CA-123	(Hom)	1344	4409	48.8340	23.7390	10	3
UT/CA-124	(Kruglaya)	1343	4406	48.7861	23.6895	10	3
UT/CA-125	1330 (Height 1330)	1330	4363	48.6267	23.6841	10	3
UT/CA-126	(Tapesht)	1324	4345	48.4237	23.6387	10	3
UT/CA-127	(Pogor)	1320	4330	48.1825	24.7756	10	3
UT/CA-128	(Mersha)	1317	4323	48.4965	23.5639	10	3
UT/CA-129	(Range Sehlis)	1316	4317	48.7638	23.9629	10	3
UT/CA-130	(Menchil)	1316	4317	48.5474	23.6974	10	3
UT/CA-131	1309 (Height 1309)	1309	4295	48.7683	23.7306	10	3
UT/CA-132	(Range Chimirna)	1306	4287	47.9478	25.3364	10	3
UT/CA-133	(Velikaya Megla)	1305	4281	48.6783	23.7644	10	3
UT/CA-134	(Menchul)	1291	4235	48.1564	24.1542	8	3
UT/CA-135	(Magura)	1288	4225	48.3228	24.5483	8	3
UT/CA-136	(Ruska Mokra)	1287	4223	48.8988	23.6557	8	3
UT/CA-137	(Pleshivaya)	1287	4222	48.6255	23.5732	8	3
UT/CA-138	(Chernaya Repa)	1285	4216	48.7336	23.5149	8	3
UT/CA-139	(Shekelyuvka)	1284	4212	48.3310	24.6953	8	3
UT/CA-140	(Magiy)	1281	4203	48.8122	23.5604	8	3
UT/CA-141	1275 (Height 1275)	1275	4185	47.9795	24.8435	8	3
UT/CA-142	(Parashka)	1268	4161	49.0697	23.4153	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-143	(Range Dolzhka)	1266	4153	48.8171	23.7109	8	3
UT/CA-144	(Range Zelemyanka)	1265	4151	48.9734	23.5443	8	3
UT/CA-145	(Rapochev)	1264	4148	47.8379	25.1580	8	3
UT/CA-146	(Chortka)	1257	4125	48.5888	24.3022	8	3
UT/CA-147	1256 (Height 1256)	1256	4121	48.4969	24.3314	8	3
UT/CA-148	(Range Grinkov)	1254	4116	48.6749	24.1714	8	3
UT/CA-149	(Menchul)	1247	4092	48.5142	23.4417	8	3
UT/CA-150	(Shteviera)	1242	4076	48.1009	24.3033	8	3
UT/CA-151	(Bochkov)	1240	4068	48.1085	25.1338	8	3
UT/CA-152	(Grabova)	1237	4058	48.5892	23.5434	8	3
UT/CA-153	(Pyanula-Verhnyaya)	1232	4043	48.8393	23.7814	8	3
UT/CA-154	(Trostsyan)	1232	4041	48.8564	23.3900	8	3
UT/CA-155	(Kzhemenets)	1226	4023	49.0015	23.3346	8	3
UT/CA-156	(Mokraya)	1225	4021	48.3521	23.9268	8	3
UT/CA-157	(Bliznetsy)	1225	4020	48.7305	23.4548	8	3
UT/CA-158	(Pisany Kamen)	1221	4007	48.1812	24.9869	8	3
UT/CA-159	(Matochiv)	1217	3993	48.9173	23.5657	8	3
UT/CA-160	(Staraya Shebela)	1216	3989	49.0308	23.2858	8	3
UT/CA-161	(Perekop)	1212	3979	49.0636	23.3274	8	3
UT/CA-162	(Yavornik)	1200	3937	48.7347	24.0735	8	3
UT/CA-163	(Kichera)	1197	3927	48.3505	23.8617	8	3
UT/CA-164	1196 (Height 1196)	1196	3926	48.8304	23.2433	8	3
UT/CA-165	(Sinitsa)	1185	3889	48.1435	24.9094	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-166	(Negryn)	1185	3888	48.8217	23.9062	8	3
UT/CA-167	(Malaya Golitsa)	1183	3884	48.8398	22.7156	8	3
UT/CA-168	1177 (Height 1177)	1177	3863	48.2250	23.8719	8	3
UT/CA-169	(Veliky Verh)	1177	3863	49.1123	23.3475	8	3
UT/CA-170	(Kobyla)	1177	3861	48.0377	24.0941	8	3
UT/CA-171	1177 (Height 1177)	1177	3861	47.9666	24.8964	8	3
UT/CA-172	(Vysoky Verh)	1176	3860	49.0426	23.2283	8	3
UT/CA-173	(Menchilik)	1173	3849	48.8390	23.5692	8	3
UT/CA-174	(Poletskaya)	1166	3825	48.6310	24.1792	8	3
UT/CA-175	(Malaya Shebela)	1165	3822	49.0656	23.2442	8	3
UT/CA-176	(Del Grobost)	1160	3807	48.2754	23.8223	8	3
UT/CA-177	(Tomnatikul)	1159	3805	47.9766	25.3488	8	3
UT/CA-178	(Lysaya)	1158	3801	48.8672	23.8515	8	3
UT/CA-179	(Magura)	1156	3792	48.7868	23.9165	8	3
UT/CA-180	(Malaya Megla)	1156	3792	48.6680	23.7735	8	3
UT/CA-181	1154 (Height 1154)	1154	3789	48.3328	24.5220	8	3
UT/CA-182	(Tatarovka)	1148	3768	48.8548	23.5143	8	3
UT/CA-183	1142 (Height 1142)	1142	3747	48.5358	23.3701	8	3
UT/CA-184	(Petroushka)	1139	3738	47.9595	25.4691	8	3
UT/CA-185	(Krasnaya)	1136	3729	48.8223	23.6022	8	3
UT/CA-186	(Kreminky)	1135	3725	48.9716	23.4338	8	3
UT/CA-187	1135 (Height 1135)	1135	3723	48.8074	23.6596	8	3
UT/CA-188	(Lak)	1134	3723	48.3315	23.5762	8	3
UT/CA-189	(Cheremha)	1130	3709	49.0373	22.6785	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-190	(Shimonets)	1130	3709	49.1200	23.1735	8	3
UT/CA-191	(Demen)	1129	3706	47.8893	25.1799	8	3
UT/CA-192	1121 (Height 1121)	1121	3679	48.7447	23.4370	8	3
UT/CA-193	(Magura)	1121	3677	48.9789	23.3097	8	3
UT/CA-194	(Rosohachka)	1120	3674	49.0849	23.2485	8	3
UT/CA-195	1120 (Height 1120)	1120	3674	48.6273	23.4875	8	3
UT/CA-196	(Tserkovishe)	1119	3673	48.9049	23.8054	8	3
UT/CA-197	(Range Magura)	1116	3661	48.1178	24.8347	8	3
UT/CA-198	(Range Krasny Dol)	1114	3657	47.9351	25.2083	8	3
UT/CA-199	1112 (Height 1112)	1112	3648	49.0725	23.2664	8	3
UT/CA-200	(Kichera-Kropivna)	1111	3645	48.9817	23.3549	8	3
UT/CA-201	(Vysokaya Kleva)	1110	3643	48.6379	23.4675	8	3
UT/CA-202	(Dzhvinuv)	1107	3632	48.9731	23.2330	8	3
UT/CA-203	(Proshnyak)	1107	3631	48.8430	23.6475	8	3
UT/CA-204	(Bukovo)	1104	3622	47.9450	25.4959	8	3
UT/CA-205	(Shiroky Munchel)	1101	3615	48.7504	22.9347	8	3
UT/CA-206	1095 (Height 1095)	1095	3595	48.2643	23.6679	8	3
UT/CA-207	(Bozeva)	1095	3593	48.7032	23.0862	8	3
UT/CA-208	(Buzhora)	1085	3561	48.4334	23.1424	8	3
UT/CA-209	(Range Bovtsarsky Verh)	1082	3552	48.3699	23.6123	8	3
UT/CA-210	(Kinaska)	1081	3548	48.1050	25.2177	8	3
UT/CA-211	(Skubenitsa)	1075	3526	48.8922	23.4482	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-212	(Menchil)	1072	3518	48.8742	23.4133	8	3
UT/CA-213	(Kleva)	1072	3517	48.8815	23.4625	8	3
UT/CA-214	(Range Dolzhky)	1071	3515	48.9732	23.1675	8	3
UT/CA-215	(Plishka)	1071	3514	48.8914	23.3797	8	3
UT/CA-216	(Obnova)	1068	3503	48.9558	23.4113	8	3
UT/CA-217	(Pliska)	1066	3499	49.0327	22.7575	8	3
UT/CA-218	(Ilza)	1064	3492	48.8097	23.4211	8	3
UT/CA-219	1062 (Height 1062)	1062	3484	48.8889	22.8230	8	3
UT/CA-220	(Zhuravleva Kleva)	1061	3483	48.6048	24.1750	8	3
UT/CA-221	(Bukovets Rechka)	1059	3474	48.2573	24.9168	8	3
UT/CA-222	(Kichera)	1058	3473	49.1350	23.1990	8	3
UT/CA-223	(Sekul)	1057	3467	49.0213	23.3919	8	3
UT/CA-224	1053 (Height 1053)	1053	3454	48.6997	23.0137	8	3
UT/CA-225	(Veliky Vizhen)	1052	3453	48.7004	22.9566	8	3
UT/CA-226	(Poloninka-Gora)	1047	3435	48.2344	23.8066	8	3
UT/CA-227	(Kleva)	1047	3435	48.6504	23.4531	8	3
UT/CA-228	(Minchol-Radichsky)	1041	3415	49.1034	23.1399	8	3
UT/CA-229	(Varatyn)	1038	3407	48.1551	24.9219	8	3
UT/CA-230	(Krasivaya)	1036	3399	48.9249	22.6709	8	3
UT/CA-231	(Studnitsa)	1033	3389	48.9537	22.7176	8	3
UT/CA-232	(Katarzina)	1030	3379	48.9970	22.9484	8	3
UT/CA-233	(Rizha)	1027	3372	47.9671	25.0682	8	3
UT/CA-234	1026 (Height 1026)	1026	3368	49.0038	22.8463	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-236	(Sivakova)	1024	3360	48.7628	24.0134	8	3
UT/CA-237	(Magurka)	1024	3359	48.1365	24.8070	8	3
UT/CA-238	- (Magura-Pomnyanskaya)	1020	3348	49.2997	22.7828	8	3
UT/CA-240	(Dunauka)	1018	3342	48.6102	22.8709	8	3
UT/CA-241	(Vulkan)	1018	3340	48.7702	24.0999	8	3
UT/CA-242	(Dekhmanov)	1017	3338	48.4818	22.9545	8	3
UT/CA-243	(Range Yavornik)	1017	3336	48.9034	22.5579	8	3
UT/CA-244	1014 (Height 1014)	1014	3326	48.9606	22.7567	8	3
UT/CA-245	(Magura)	1010	3316	48.9617	23.1318	8	3
UT/CA-246	(Magura)	1010	3313	48.1254	25.2249	8	3
UT/CA-247	(Yasinevka)	1004	3295	48.3446	23.4689	8	3
UT/CA-248	(Ostry)	1003	3291	48.9283	23.3530	8	3
UT/CA-249	1003 (Height 1003)	1003	3290	49.1661	23.2333	8	3
UT/CA-250	(Bystra)	1002	3289	48.3970	23.1834	8	3
UT/CA-251	(Rogatets)	1001	3284	48.8727	22.6645	8	3
UT/CA-252	(Snidavka)	998	3277	48.2282	24.9328	6	0
UT/CA-253	(Golanya)	987	3238	48.9811	22.5769	6	0
UT/CA-254	(Obavsky Kamen)	979	3212	48.5909	22.8116	6	0
UT/CA-255	- (Kichera-Rosushka)	977	3205	48.5310	23.3042	6	0
UT/CA-256	(Makovitsa)	976	3202	48.6598	22.5961	6	0
UT/CA-257	976 (Height 976)	976	3202	48.9632	23.3955	6	0
UT/CA-258	(Yavorova Kichera)	970	3184	48.4066	23.4640	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-259	(Brostursky Bukovets)	969	3179	48.2916	24.8563	6	0
UT/CA-260	968 (Height 968)	968	3176	48.6694	22.4924	6	0
UT/CA-261	(Slensova)	965	3168	48.2033	25.0749	6	0
UT/CA-262	(Kamenets)	964	3165	48.0961	25.0166	6	0
UT/CA-263	(Veliky Pogar)	964	3163	48.6625	23.0825	6	0
UT/CA-264	957 (Height 957)	957	3141	48.3317	24.8643	6	0
UT/CA-265	(Lysinka)	951	3120	48.1925	25.0531	6	0
UT/CA-266	(Range Brusny)	950	3116	48.2896	24.9530	6	0
UT/CA-267	(Kichera)	949	3116	48.3625	23.4893	6	0
UT/CA-268	(Lipovaly)	944	3097	49.1376	23.2615	6	0
UT/CA-269	942 (Height 942)	942	3092	48.2788	24.8842	6	0
UT/CA-270	(Magura)	941	3087	48.7623	23.3714	6	0
UT/CA-271	(Lelkov)	940	3086	48.1214	24.9630	6	0
UT/CA-272	(Range Sokolsky)	939	3083	48.2644	25.0176	6	0
UT/CA-273	(Tsyuhovy)	939	3082	49.2196	23.4313	6	0
UT/CA-274	(Makovka)	933	3061	48.9030	23.4277	6	0
UT/CA-275	(Rozluch)	932	3060	49.2091	22.9787	6	0
UT/CA-276	(Studenaya Gora)	932	3057	49.1726	23.1110	6	0
UT/CA-277	(Zvezhinets)	930	3051	49.1570	23.0821	6	0
UT/CA-278	(Kuza)	927	3043	48.2880	23.5362	6	0
UT/CA-279	(Prosechka)	913	2996	48.1709	25.1622	6	0
UT/CA-280	(Range Karmatura)	909	2984	48.3523	24.9094	6	0
UT/CA-281	(Barsuk)	900	2952	48.9039	22.6573	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-282	(Tomnatok)	898	2947	48.9839	23.7027	6	0
UT/CA-283	(Volchiya)	891	2925	49.0626	23.0905	6	0
UT/CA-284	(Doluts)	888	2913	48.2034	23.8556	6	0
UT/CA-285	(Magura)	884	2900	48.1217	23.9281	6	0
UT/CA-286	(Stryhora)	880	2889	48.5639	24.5833	6	0
UT/CA-287	(Vershishe)	879	2886	49.1890	23.3659	6	0
UT/CA-288	(Tupoy)	878	2882	48.2700	23.2510	6	0
UT/CA-289	(Vezha)	878	2881	49.0148	22.7369	6	0
UT/CA-290	(Yastrable)	878	2881	48.3608	23.4068	6	0
UT/CA-291	(Range Homensky)	873	2867	48.2767	25.0649	6	0
UT/CA-292	872 (Height 872)	872	2861	48.1785	23.7931	6	0
UT/CA-293	(Range Bankov)	870	2856	48.1812	25.2376	6	0
UT/CA-294	(Baidiukivka)	869	2853	48.7433	24.3235	6	0
UT/CA-295	(Gorsuluy)	866	2843	47.9907	25.5151	6	0
UT/CA-296	(Bereznikovata-Kiche ra)	859	2818	48.2028	23.7209	6	0
UT/CA-297	(Vydilok)	858	2816	49.3385	23.1107	6	0
UT/CA-298	(Sparoska)	858	2814	49.1814	23.2695	6	0
UT/CA-299	857 (Height 857)	857	2813	48.1421	25.3250	6	0
UT/CA-300	(Malovenka)	848	2782	49.2785	23.1543	4	0
UT/CA-301	(Gymba)	843	2768	48.7238	23.1401	4	0
UT/CA-302	(Kytitsa)	841	2759	48.2541	23.2360	4	0
UT/CA-303	(Perekrestiya)	841	2759	48.2470	23.7773	4	0
UT/CA-304	(Tys)	835	2739	48.4374	23.3519	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-305	(Verhrechie)	834	2736	48.2093	25.1451	4	0
UT/CA-306	(Knyazev Div)	833	2735	49.2531	23.2676	4	0
UT/CA-307	828 (Height 828)	828	2718	48.3117	24.9903	4	0
UT/CA-308	827 (Height 827)	827	2713	49.2434	23.0684	4	0
UT/CA-309	(Frasin)	826	2711	48.1088	23.2614	4	0
UT/CA-310	826 (Height 826)	826	2710	48.7614	22.7601	4	0
UT/CA-311	(Melnichnaya)	818	2686	49.2110	23.3409	4	0
UT/CA-312	(Kichera)	817	2680	48.5591	23.4383	4	0
UT/CA-313	(Runkul)	812	2665	48.2237	23.7226	4	0
UT/CA-314	812 (Height 812)	812	2664	49.2298	23.1422	4	0
UT/CA-315	(Siroky)	811	2662	48.0731	23.2924	4	0
UT/CA-316	(Range Orovy)	809	2656	49.3882	22.7746	4	0
UT/CA-317	(Kleva)	802	2633	48.0843	23.9342	4	0
UT/CA-318	(Valenka)	791	2596	48.6778	24.3519	4	0
UT/CA-319	791 (Height 791)	791	2595	48.7434	23.0632	4	0
UT/CA-320	789 (Height 789)	789	2590	49.2675	22.9347	4	0
UT/CA-321	785 (Height 785)	785	2577	48.8770	23.9947	4	0
UT/CA-322	(Grabova)	782	2567	48.3019	23.2750	4	0
UT/CA-323	(Zabuy)	778	2554	48.9110	23.9546	4	0
UT/CA-324	(Marosh)	775	2545	48.5957	23.0653	4	0
UT/CA-325	(Bouluy)	775	2544	48.0970	23.8827	4	0
UT/CA-326	(Varatyk)	775	2542	48.4915	24.7786	4	0
UT/CA-327	(Dol)	771	2530	48.4725	24.7660	4	0
UT/CA-328	(Velikaya	767	2516	48.6071	23.0206	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Yasenevka)	-	-	-	-	-	-
UT/CA-329	766 (Height 766)	766	2514	48.6166	22.6493	4	0
UT/CA-330	766 (Height 766)	766	2513	48.5557	23.4785	4	0
UT/CA-331	- (Osi-Garb)	763	2504	48.9538	23.8827	4	0
UT/CA-332	(Kosmichara)	756	2482	48.7731	24.2874	4	0
UT/CA-333	752 (Height 752)	752	2468	49.4483	22.8390	4	0
UT/CA-334	(Kobyla)	749	2457	49.4206	22.9161	4	0
UT/CA-335	747 (Height 747)	747	2453	48.3645	24.8638	4	0
UT/CA-336	747 (Height 747)	747	2452	48.2767	24.9753	4	0
UT/CA-337	(Kichera)	746	2450	48.5946	23.4193	4	0
UT/CA-338	(Popovtse)	744	2443	49.0650	23.6879	4	0
UT/CA-339	(Pleska)	741	2431	48.1461	23.8486	4	0
UT/CA-340	(Kochera)	735	2413	48.7250	22.8996	4	0
UT/CA-341	734 (Height 734)	734	2408	48.7801	22.7073	4	0
UT/CA-342	(Range Kamenisty)	730	2395	48.3215	25.0340	4	0
UT/CA-343	(Dubovaya)	709	2327	48.4484	24.8807	4	0
UT/CA-344	(Lipishe)	700	2297	48.8168	22.6089	4	0
UT/CA-345	(Lazova Kichera)	663	2175	48.2228	23.6106	2	0
UT/CA-346	(Zeleny Lug)	650	2132	48.0343	23.3382	2	0
UT/CA-347	(Dul)	642	2109	48.5237	24.7059	2	0
UT/CA-348	640 (Height 640)	640	2101	48.9524	22.4919	2	0
UT/CA-349	605 (Height 605)	605	1984	48.8383	22.5596	2	0
UT/CA-350	(Oblaz)	597	1958	48.3035	23.4575	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-351	(Gorodishe)	596	1957	48.6447	24.5515	1	0
UT/CA-352	591 (Height 591)	591	1940	48.2469	23.5198	1	0
UT/CA-353	- (Var-Hed)	589	1934	48.0055	23.4592	1	0
UT/CA-354	(Chernaya Gora)	575	1886	48.1533	23.0693	1	0
UT/CA-355	573 (Height 573)	573	1880	48.1053	23.7116	1	0
UT/CA-356	(Zhornitsa)	567	1860	48.5048	22.7144	1	0
UT/CA-358	(Kichera)	554	1820	48.0487	23.6938	1	0
UT/CA-359	(Kichera)	554	1817	48.0343	23.7863	1	0
UT/CA-360	551 (Height 551)	551	1810	48.6040	22.5042	1	0
UT/CA-361	(Chernavoda)	540	1773	48.0877	23.6339	1	0
UT/CA-362	(Tsetsina)	537	1763	48.3048	25.8001	1	0
UT/CA-363	(Radych)	519	1703	49.5670	22.8668	1	0
UT/CA-364	(Berdo)	515	1691	48.4410	25.9621	1	0
UT/CA-365	500 (Height 500)	500	1640	48.5303	23.0550	1	0
UT/CA-366	500 (Height 500)	500	1640	48.0851	23.6541	1	0
UT/CA-367	- (Rako-Chertesh)	497	1632	48.1562	23.5583	1	0
UT/CA-368	481 (Height 481)	481	1578	48.8519	22.5218	1	0
UT/CA-369	(Kamula)	471	1548	49.6806	24.3343	1	0
UT/CA-370	(Kichera)	464	1523	48.1180	23.5299	1	0
UT/CA-371	(Vapnyarka)	460	1511	49.7567	24.6458	1	0
UT/CA-372	(Shayan)	440	1443	48.0638	23.3542	1	0
UT/CA-373	(Shalansky Gel mets)	368	1209	48.2321	22.9189	1	0
UT/CA-374	365 (Height 365)	365	1199	48.1917	22.6869	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CA-375	359 (Height 359)	359	1177	48.3413	25.9861	1	0
UT/CA-376	301 (Height 301)	301	987	48.5389	22.4019	1	0
UT/CA-377	267 (Height 267)	267	877	48.5774	22.5171	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CR-001	- (Roman-Kosh)	1545	5069	44.6127	34.2429	10	3
UT/CR-002	- (Demir-Kapu)	1539	5049	44.5845	34.2100	10	3
UT/CR-003	- (-) (Chatyr-Dag)	1527	5011	44.7378	34.2870	10	3
UT/CR-004	(Chucheli)	1390	4563	44.6532	34.2362	10	3
UT/CR-005	. (Severny Demerdzhi)	1359	4458	44.7789	34.3885	10	3
UT/CR-006	(Chernaya)	1307	4290	44.6807	34.2511	10	3
UT/CR-007	(Belaya)	1253	4112	44.8353	34.5134	8	3
UT/CR-008	(Boyko)	1172	3848	44.5532	34.0301	8	3
UT/CR-009	(Hrykol)	1036	3398	44.8654	34.6328	8	3
UT/CR-010	- - (Katran-Yakkan-Tepe)	1014	3329	44.8730	34.6411	8	3
UT/CR-011	- (Ayu-Kaya)	982	3224	44.8977	34.7237	6	0
UT/CR-012	- (Sugut-Oba)	954	3130	44.9443	34.8549	6	0
UT/CR-013	(Buchina)	913	2996	44.9265	34.6669	6	0
UT/CR-014	(Kyrgun)	911	2988	44.8873	34.6577	6	0
UT/CR-015	- (Kikushlu-Oba)	878	2883	44.9490	34.8776	6	0
UT/CR-016	- (Livaz-Kaya)	872	2863	44.9233	34.7772	6	0
UT/CR-017	(Chuku)	756	2482	44.6269	33.9416	4	0
UT/CR-018	- (Tuar-Alan)	748	2454	44.9684	35.0754	4	0
UT/CR-019	- (Ak-Yar)	742	2437	44.5742	33.8697	4	0
UT/CR-020	- () (Biyuk-Sinor)	738	2422	44.4304	33.8090	4	0
UT/CR-021	(Kubalach)	738	2421	45.0076	34.8266	4	0
UT/CR-022	(Dva Tatarina)	736	2415	44.5594	33.8455	4	0
UT/CR-023	(Agarmysh)	722	2370	45.0304	35.0421	4	0
UT/CR-024	(Mulga)	699	2293	44.7084	34.1052	2	0
UT/CR-025	- (Zuku-Tepe)	684	2245	44.6202	34.0910	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CR-026	(Kokiyabel)	684	2244	44.4335	33.6864	2	0
UT/CR-027	(Apaly)	677	2223	44.9602	34.9846	2	0
UT/CR-028	- (Kara-Oba)	669	2196	44.9044	35.1303	2	0
UT/CR-029	(Malyi-Agarmysh)	664	2179	45.0436	35.0204	2	0
UT/CR-030	(Selbukhra)	658	2159	44.7376	33.9944	2	0
UT/CR-031	(Urbash)	654	2145	44.9052	35.0648	2	0
UT/CR-032	- (Kuchuk-Tjuz)	614	2014	44.4967	33.7553	2	0
UT/CR-033	. (Sv. Ilyi)	605	1984	44.6698	33.9608	2	0
UT/CR-034	(Kurushlyu)	597	1959	44.6631	33.8843	1	0
UT/CR-035	- (Mangup-Kale)	583	1915	44.5920	33.8052	1	0
UT/CR-036	(Perchem)	576	1892	44.8591	34.9289	1	0
UT/CR-037	(Svyataya)	575	1888	44.9311	35.2290	1	0
UT/CR-038	(Medved)	570	1872	44.5605	34.3274	1	0
UT/CR-039	- (Chufut-Kale)	564	1852	44.7328	33.9329	1	0
UT/CR-040	- (Chardakly-Bair)	557	1827	44.6096	33.8237	1	0
UT/CR-041	(Anykhsyrt)	548	1799	44.7577	33.9415	1	0
UT/CR-042	- (Tash-Jorgan)	546	1791	44.8600	34.0800	1	0
UT/CR-043	- - (Kuchuk-Guba-Tepe)	540	1773	44.9198	34.9791	1	0
UT/CR-044	(Legener)	506	1662	44.9417	35.2050	1	0
UT/CR-045	- (El-Burun)	484	1587	44.5901	33.7786	1	0
UT/CR-046	(Sokol)	473	1554	44.8372	34.9257	1	0
UT/CR-047	- (Staurnyn-Burnu)	415	1362	44.8091	34.6549	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
UT/CR-048	(Meganom)	358	1174	44.8095	35.0758	1	0
UT/CR-049	- (Kara-Tau)	306	1005	44.7034	33.7629	1	0
UT/CR-050	- (Kaya-Bash)	305	1000	44.4919	33.5537	1	0
UT/CR-051	- (Tepe-Oba)	289	949	45.0105	35.3609	1	0
UT/CR-052	(Mayak)	189	622	45.3433	36.2355	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-001	Konigstein	2573	8442	-21.1490	14.5776	10	3
V5/ER-002	Numasfeis	2518	8261	-21.1480	14.5554	10	3
V5/ER-003	V5/ER-003	2508	8228	-21.1349	14.5107	10	3
V5/ER-004	V5/ER-004	2501	8205	-21.1037	14.5363	10	3
V5/ER-005	V5/ER-005	2362	7749	-21.1292	14.5831	10	3
V5/ER-006	V5/ER-006	2361	7746	-21.1064	14.5709	10	3
V5/ER-007	V5/ER-007	2321	7615	-21.1812	14.5773	10	3
V5/ER-008	V5/ER-008	2314	7592	-21.7283	15.5283	10	3
V5/ER-009	V5/ER-009	2285	7497	-21.0751	14.4971	10	3
V5/ER-010	V5/ER-010	2220	7283	-21.6871	15.8137	10	3
V5/ER-011	V5/ER-011	2205	7234	-21.6911	15.5126	10	3
V5/ER-012	V5/ER-012	2180	7152	-21.1571	14.6497	10	3
V5/ER-013	V5/ER-013	2109	6919	-21.0993	16.3503	10	3
V5/ER-014	V5/ER-014	2095	6873	-21.6392	15.5204	10	3
V5/ER-015	V5/ER-015	2076	6811	-21.6539	15.5109	10	3
V5/ER-016	V5/ER-016	2068	6785	-21.7626	15.7011	10	3
V5/ER-017	V5/ER-017	2056	6745	-21.7250	15.7737	10	3
V5/ER-018	V5/ER-018	2038	6686	-21.4090	16.3425	10	3
V5/ER-019	V5/ER-019	2021	6631	-21.3103	16.3765	10	3
V5/ER-020	V5/ER-020	2020	6627	-21.1758	14.5158	10	3
V5/ER-021	V5/ER-021	2002	6568	-21.1631	14.4783	10	3
V5/ER-022	V5/ER-022	1998	6555	-21.3798	16.3192	10	3
V5/ER-023	V5/ER-023	1971	6467	-22.1774	15.7011	10	3
V5/ER-024	V5/ER-024	1930	6332	-21.7125	15.7539	10	3
V5/ER-025	V5/ER-025	1916	6286	-21.6911	15.5744	10	3
V5/ER-026	V5/ER-026	1914	6280	-21.4129	16.3634	10	3
V5/ER-027	V5/ER-027	1909	6263	-21.6286	15.5652	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-028	V5/ER-028	1904	6247	-21.6995	15.6121	10	3
V5/ER-029	V5/ER-029	1889	6198	-20.8383	15.3270	8	3
V5/ER-030	V5/ER-030	1870	6135	-21.3937	16.4387	8	3
V5/ER-031	V5/ER-031	1864	6115	-21.6464	15.7992	8	3
V5/ER-032	V5/ER-032	1863	6112	-22.6859	15.8235	8	3
V5/ER-033	V5/ER-033	1858	6096	-21.5950	15.5346	8	3
V5/ER-034	V5/ER-034	1856	6089	-22.8446	15.8743	8	3
V5/ER-035	V5/ER-035	1847	6060	-21.6444	15.5883	8	3
V5/ER-036	V5/ER-036	1847	6060	-21.5883	15.5952	8	3
V5/ER-037	V5/ER-037	1841	6040	-21.5972	15.8040	8	3
V5/ER-038	V5/ER-038	1839	6033	-22.8693	15.9005	8	3
V5/ER-039	V5/ER-039	1834	6017	-21.5621	15.6050	8	3
V5/ER-040	V5/ER-040	1831	6007	-21.0937	14.6455	8	3
V5/ER-041	V5/ER-041	1825	5988	-21.6975	15.6698	8	3
V5/ER-042	V5/ER-042	1825	5988	-22.7570	16.0278	8	3
V5/ER-043	V5/ER-043	1824	5984	-21.4522	16.4542	8	3
V5/ER-044	V5/ER-044	1824	5984	-21.3523	16.4801	8	3
V5/ER-045	V5/ER-045	1821	5974	-21.6061	15.5763	8	3
V5/ER-046	V5/ER-046	1815	5955	-21.5410	15.6575	8	3
V5/ER-047	V5/ER-047	1803	5915	-21.2391	15.9388	8	3
V5/ER-048	V5/ER-048	1794	5886	-22.7920	15.8819	8	3
V5/ER-049	V5/ER-049	1792	5879	-21.3449	16.4276	8	3
V5/ER-050	V5/ER-050	1791	5876	-22.8086	16.0000	8	3
V5/ER-051	V5/ER-051	1778	5833	-21.1323	16.2911	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-052	V5/ER-052	1778	5833	-21.3709	16.2966	8	3
V5/ER-053	V5/ER-053	1773	5817	-21.2410	15.8574	8	3
V5/ER-054	V5/ER-054	1772	5814	-21.5485	15.5027	8	3
V5/ER-055	V5/ER-055	1771	5810	-21.1886	15.9054	8	3
V5/ER-056	V5/ER-056	1768	5801	-22.6942	15.7962	8	3
V5/ER-057	V5/ER-057	1766	5794	-21.2580	15.9080	8	3
V5/ER-058	V5/ER-058	1765	5791	-21.2689	15.8527	8	3
V5/ER-059	V5/ER-059	1760	5774	-21.4685	15.6519	8	3
V5/ER-060	V5/ER-060	1751	5745	-21.1827	15.8810	8	3
V5/ER-061	V5/ER-061	1750	5741	-21.7028	15.6466	8	3
V5/ER-062	V5/ER-062	1749	5738	-21.6867	15.8343	8	3
V5/ER-063	V5/ER-063	1747	5732	-21.4810	15.6166	8	3
V5/ER-064	V5/ER-064	1745	5725	-22.7358	16.0018	8	3
V5/ER-065	V5/ER-065	1745	5725	-22.8585	15.8532	8	3
V5/ER-066	V5/ER-066	1744	5722	-21.9899	16.3133	8	3
V5/ER-067	V5/ER-067	1740	5709	-22.7437	15.7345	8	3
V5/ER-068	V5/ER-068	1739	5705	-22.1388	15.7476	8	3
V5/ER-069	V5/ER-069	1731	5679	-21.8819	15.6442	8	3
V5/ER-070	V5/ER-070	1730	5676	-21.5758	15.7779	8	3
V5/ER-071	V5/ER-071	1729	5673	-22.7153	15.9954	8	3
V5/ER-072	Gross Spitzkuppe	1728	5669	-21.8250	15.1687	8	3
V5/ER-073	V5/ER-073	1728	5669	-22.6214	15.9428	8	3
V5/ER-074	V5/ER-074	1727	5666	-22.0334	15.9608	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-075	V5/ER-075	1721	5646	-22.0209	16.1404	8	3
V5/ER-076	V5/ER-076	1718	5636	-21.7290	15.7270	8	3
V5/ER-077	Sargdeckel	1716	5630	-22.0215	15.9319	8	3
V5/ER-078	V5/ER-078	1712	5617	-21.5041	15.8140	8	3
V5/ER-079	V5/ER-079	1709	5607	-22.7014	15.7464	8	3
V5/ER-080	V5/ER-080	1707	5600	-22.0278	16.3125	8	3
V5/ER-081	V5/ER-081	1705	5594	-22.0092	16.0187	8	3
V5/ER-082	V5/ER-082	1702	5584	-22.0950	15.6261	8	3
V5/ER-083	V5/ER-083	1693	5554	-21.6953	15.6845	8	3
V5/ER-084	V5/ER-084	1693	5554	-21.1491	16.2786	8	3
V5/ER-085	V5/ER-085	1690	5545	-22.8907	15.8418	8	3
V5/ER-086	V5/ER-086	1690	5545	-22.8397	15.8404	8	3
V5/ER-087	V5/ER-087	1687	5535	-21.5725	15.6944	8	3
V5/ER-088	V5/ER-088	1680	5512	-21.7245	15.7095	8	3
V5/ER-089	V5/ER-089	1670	5479	-22.8141	15.8570	8	3
V5/ER-090	V5/ER-090	1668	5472	-22.1388	16.2541	8	3
V5/ER-091	V5/ER-091	1667	5469	-21.5805	15.8182	8	3
V5/ER-092	V5/ER-092	1667	5469	-21.4632	16.2886	8	3
V5/ER-093	V5/ER-093	1661	5449	-22.7990	16.0359	8	3
V5/ER-094	V5/ER-094	1650	5413	-22.0579	15.7950	8	3
V5/ER-095	V5/ER-095	1642	5387	-22.7353	15.7609	8	3
V5/ER-096	V5/ER-096	1639	5377	-21.6185	15.7145	8	3
V5/ER-097	V5/ER-097	1634	5361	-22.2943	15.5236	8	3
V5/ER-098	V5/ER-098	1632	5354	-22.5816	16.0436	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-099	V5/ER-099	1627	5338	-21.9734	16.1403	8	3
V5/ER-100	V5/ER-100	1625	5331	-22.7284	15.8134	8	3
V5/ER-101	V5/ER-101	1624	5328	-22.0862	15.6918	8	3
V5/ER-102	V5/ER-102	1623	5325	-22.0326	16.2766	8	3
V5/ER-103	V5/ER-103	1623	5325	-21.5706	15.8682	8	3
V5/ER-104	V5/ER-104	1623	5325	-22.7582	15.6502	8	3
V5/ER-105	V5/ER-105	1623	5325	-22.0644	15.7078	8	3
V5/ER-106	V5/ER-106	1622	5322	-21.1894	15.9771	8	3
V5/ER-107	V5/ER-107	1622	5322	-21.2035	16.1369	8	3
V5/ER-108	V5/ER-108	1622	5322	-22.0126	16.3311	8	3
V5/ER-109	V5/ER-109	1618	5308	-20.7673	15.7309	8	3
V5/ER-110	V5/ER-110	1616	5302	-22.5384	16.0558	8	3
V5/ER-111	V5/ER-111	1611	5285	-22.2675	16.3511	8	3
V5/ER-112	Pontok Mt	1609	5279	-21.8256	15.1951	8	3
V5/ER-113	V5/ER-113	1607	5272	-21.7351	15.5955	8	3
V5/ER-114	V5/ER-114	1607	5272	-22.7954	15.8635	8	3
V5/ER-115	V5/ER-115	1606	5269	-22.0390	15.6220	8	3
V5/ER-116	V5/ER-116	1602	5256	-22.7558	15.9569	8	3
V5/ER-117	V5/ER-117	1601	5253	-21.2469	16.2344	8	3
V5/ER-118	V5/ER-118	1599	5246	-22.0213	16.4526	6	0
V5/ER-119	V5/ER-119	1597	5240	-22.0222	15.9826	6	0
V5/ER-120	V5/ER-120	1596	5236	-22.0585	16.2382	6	0
V5/ER-121	V5/ER-121	1595	5233	-22.2378	15.6194	6	0
V5/ER-122	V5/ER-122	1594	5230	-21.2200	15.8106	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-123	V5/ER-123	1586	5203	-21.6400	15.6750	6	0
V5/ER-124	V5/ER-124	1585	5200	-22.3289	15.4592	6	0
V5/ER-125	V5/ER-125	1581	5187	-21.6594	15.6406	6	0
V5/ER-126	V5/ER-126	1576	5171	-21.7695	15.6330	6	0
V5/ER-127	V5/ER-127	1565	5135	-22.2055	15.9044	6	0
V5/ER-128	V5/ER-128	1565	5135	-22.0574	15.8391	6	0
V5/ER-129	V5/ER-129	1559	5115	-22.9709	15.8812	6	0
V5/ER-130	V5/ER-130	1557	5108	-22.7003	15.8421	6	0
V5/ER-131	V5/ER-131	1556	5105	-21.8621	15.0531	6	0
V5/ER-132	V5/ER-132	1555	5102	-22.1032	15.8040	6	0
V5/ER-133	V5/ER-133	1555	5102	-22.0504	16.1281	6	0
V5/ER-134	V5/ER-134	1549	5082	-22.7354	15.7017	6	0
V5/ER-135	V5/ER-135	1545	5069	-22.1407	16.2294	6	0
V5/ER-136	V5/ER-136	1544	5066	-22.7965	15.9680	6	0
V5/ER-137	V5/ER-137	1540	5052	-22.6779	15.9141	6	0
V5/ER-138	V5/ER-138	1537	5043	-22.7331	15.6158	6	0
V5/ER-139	V5/ER-139	1533	5030	-22.0812	16.1334	6	0
V5/ER-140	V5/ER-140	1525	5003	-21.2336	15.8170	6	0
V5/ER-141	V5/ER-141	1523	4997	-22.4089	16.2744	6	0
V5/ER-142	V5/ER-142	1521	4990	-20.8964	15.5112	6	0
V5/ER-143	V5/ER-143	1521	4990	-21.5204	15.5508	6	0
V5/ER-144	V5/ER-144	1516	4974	-22.5252	16.1243	6	0
V5/ER-145	V5/ER-145	1513	4964	-22.5196	16.1841	6	0
V5/ER-146	V5/ER-146	1501	4925	-22.0957	15.8102	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-147	V5/ER-147	1501	4925	-21.4317	15.9997	6	0
V5/ER-148	V5/ER-148	1498	4915	-22.0551	15.9105	6	0
V5/ER-149	V5/ER-149	1496	4908	-20.7438	15.6964	6	0
V5/ER-150	V5/ER-150	1495	4905	-22.2089	16.0541	6	0
V5/ER-151	V5/ER-151	1493	4898	-22.8708	15.7478	6	0
V5/ER-152	V5/ER-152	1493	4898	-21.6433	15.4194	6	0
V5/ER-153	V5/ER-153	1492	4895	-22.0304	16.2374	6	0
V5/ER-154	V5/ER-154	1492	4895	-22.6717	15.7250	6	0
V5/ER-155	V5/ER-155	1491	4892	-22.0829	15.7331	6	0
V5/ER-156	V5/ER-156	1479	4852	-22.6261	16.0058	6	0
V5/ER-157	V5/ER-157	1478	4849	-21.2900	15.8121	6	0
V5/ER-158	V5/ER-158	1471	4826	-22.6331	15.7073	6	0
V5/ER-159	V5/ER-159	1467	4813	-22.9122	15.7879	6	0
V5/ER-160	V5/ER-160	1465	4806	-22.7226	15.9433	6	0
V5/ER-161	V5/ER-161	1463	4800	-21.7808	15.4934	6	0
V5/ER-162	V5/ER-162	1461	4793	-22.6567	15.9632	6	0
V5/ER-163	V5/ER-163	1452	4764	-21.8563	16.0181	6	0
V5/ER-164	V5/ER-164	1451	4760	-21.5255	15.8595	6	0
V5/ER-165	V5/ER-165	1450	4757	-22.0286	15.7034	6	0
V5/ER-166	V5/ER-166	1449	4754	-22.4270	15.7715	6	0
V5/ER-167	V5/ER-167	1447	4747	-22.1691	15.9368	6	0
V5/ER-168	V5/ER-168	1446	4744	-22.5930	15.6369	6	0
V5/ER-169	V5/ER-169	1445	4741	-22.0425	15.7275	6	0
V5/ER-170	V5/ER-170	1444	4738	-21.3906	15.4184	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-171	V5/ER-171	1440	4724	-22.8150	15.9504	6	0
V5/ER-172	V5/ER-172	1440	4724	-22.2389	15.5140	6	0
V5/ER-173	V5/ER-173	1438	4718	-22.4229	16.2527	6	0
V5/ER-174	V5/ER-174	1438	4718	-21.9964	15.8186	6	0
V5/ER-175	V5/ER-175	1432	4698	-21.9149	15.9049	6	0
V5/ER-176	V5/ER-176	1431	4695	-20.8799	15.3178	6	0
V5/ER-177	V5/ER-177	1421	4662	-23.0367	15.6057	6	0
V5/ER-178	V5/ER-178	1417	4649	-23.0022	15.6191	6	0
V5/ER-179	V5/ER-179	1411	4629	-22.2675	16.0345	6	0
V5/ER-180	V5/ER-180	1400	4593	-22.8448	15.6736	6	0
V5/ER-181	V5/ER-181	1398	4587	-21.4459	15.6572	6	0
V5/ER-182	V5/ER-182	1396	4580	-22.0612	15.6505	6	0
V5/ER-183	V5/ER-183	1396	4580	-22.4507	16.2655	6	0
V5/ER-184	V5/ER-184	1395	4577	-20.9474	15.2499	6	0
V5/ER-185	V5/ER-185	1394	4573	-22.8267	15.7153	6	0
V5/ER-186	V5/ER-186	1393	4570	-22.0170	15.6917	6	0
V5/ER-187	V5/ER-187	1391	4564	-22.6130	15.7342	6	0
V5/ER-188	V5/ER-188	1384	4541	-22.2283	16.0695	6	0
V5/ER-189	V5/ER-189	1381	4531	-22.9828	15.7092	6	0
V5/ER-190	V5/ER-190	1377	4518	-22.4504	15.7642	6	0
V5/ER-191	V5/ER-191	1372	4501	-20.8793	15.5073	6	0
V5/ER-192	V5/ER-192	1370	4495	-22.4590	16.2228	6	0
V5/ER-193	V5/ER-193	1362	4469	-22.8573	15.6512	6	0
V5/ER-194	V5/ER-194	1362	4469	-20.8282	15.6144	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-195	V5/ER-195	1360	4462	-22.5836	15.7918	6	0
V5/ER-196	V5/ER-196	1359	4459	-21.4404	15.6789	6	0
V5/ER-197	V5/ER-197	1357	4452	-22.5064	16.1496	6	0
V5/ER-198	V5/ER-198	1345	4413	-23.0392	15.6357	6	0
V5/ER-199	V5/ER-199	1340	4396	-22.3808	15.3676	6	0
V5/ER-200	V5/ER-200	1338	4390	-22.6789	15.6447	6	0
V5/ER-201	V5/ER-201	1332	4370	-20.8910	15.2585	6	0
V5/ER-202	V5/ER-202	1330	4364	-22.3595	16.2664	6	0
V5/ER-203	V5/ER-203	1330	4364	-22.9456	15.8522	6	0
V5/ER-204	V5/ER-204	1329	4360	-22.2611	15.5902	6	0
V5/ER-205	V5/ER-205	1328	4357	-21.6632	15.1400	6	0
V5/ER-206	V5/ER-206	1328	4357	-23.0417	15.8654	6	0
V5/ER-207	V5/ER-207	1323	4341	-22.8438	15.6566	6	0
V5/ER-208	V5/ER-208	1323	4341	-22.5741	15.6480	6	0
V5/ER-209	V5/ER-209	1320	4331	-22.9280	15.6475	6	0
V5/ER-210	V5/ER-210	1320	4331	-21.5327	15.3375	6	0
V5/ER-211	V5/ER-211	1320	4331	-21.9416	15.7725	6	0
V5/ER-212	V5/ER-212	1319	4327	-23.2080	15.4848	6	0
V5/ER-213	V5/ER-213	1310	4298	-21.8103	15.4831	6	0
V5/ER-214	V5/ER-214	1310	4298	-22.9672	15.8451	6	0
V5/ER-215	V5/ER-215	1310	4298	-22.2013	15.7301	6	0
V5/ER-216	V5/ER-216	1304	4278	-22.3489	15.6472	6	0
V5/ER-217	V5/ER-217	1302	4272	-23.1602	15.7573	6	0
V5/ER-218	V5/ER-218	1300	4265	-22.2745	15.8346	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-219	V5/ER-219	1297	4255	-23.0657	15.8717	4	0
V5/ER-220	V5/ER-220	1296	4252	-23.2149	15.7270	4	0
V5/ER-221	V5/ER-221	1292	4239	-22.4181	15.7884	4	0
V5/ER-222	V5/ER-222	1286	4219	-21.8131	15.1967	4	0
V5/ER-223	V5/ER-223	1285	4216	-23.1979	15.7467	4	0
V5/ER-224	Sugarloaf	1285	4216	-21.8407	15.1636	4	0
V5/ER-225	V5/ER-225	1282	4206	-22.5527	15.7122	4	0
V5/ER-226	V5/ER-226	1282	4206	-22.4229	15.3792	4	0
V5/ER-227	V5/ER-227	1281	4203	-21.8658	15.6691	4	0
V5/ER-228	V5/ER-228	1272	4173	-22.5702	15.7064	4	0
V5/ER-229	V5/ER-229	1270	4167	-22.2286	15.6517	4	0
V5/ER-230	V5/ER-230	1268	4160	-23.2397	15.7776	4	0
V5/ER-231	V5/ER-231	1268	4160	-22.4507	15.3092	4	0
V5/ER-232	V5/ER-232	1263	4144	-23.2083	15.5269	4	0
V5/ER-233	V5/ER-233	1261	4137	-20.8601	15.3069	4	0
V5/ER-234	V5/ER-234	1261	4137	-22.2939	15.9994	4	0
V5/ER-235	V5/ER-235	1256	4121	-23.0095	15.7901	4	0
V5/ER-236	V5/ER-236	1254	4114	-22.4395	15.4278	4	0
V5/ER-237	V5/ER-237	1240	4068	-20.8633	15.3195	4	0
V5/ER-238	V5/ER-238	1238	4062	-22.6450	15.6144	4	0
V5/ER-239	V5/ER-239	1238	4062	-22.4292	15.5556	4	0
V5/ER-240	V5/ER-240	1233	4045	-22.4629	15.4826	4	0
V5/ER-241	V5/ER-241	1226	4022	-22.3962	15.4729	4	0
V5/ER-242	V5/ER-242	1218	3996	-23.2241	15.7428	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-243	V5/ER-243	1218	3996	-22.4192	16.0987	4	0
V5/ER-244	V5/ER-244	1215	3986	-23.1188	15.6013	4	0
V5/ER-245	V5/ER-245	1212	3976	-23.2133	15.7020	4	0
V5/ER-246	V5/ER-246	1210	3970	-21.9625	15.6050	4	0
V5/ER-247	V5/ER-247	1208	3963	-23.1489	15.5163	4	0
V5/ER-248	V5/ER-248	1208	3963	-23.1249	15.8607	4	0
V5/ER-249	V5/ER-249	1206	3957	-22.5690	15.6252	4	0
V5/ER-250	V5/ER-250	1202	3944	-22.4323	15.5196	4	0
V5/ER-251	V5/ER-251	1193	3914	-21.6542	15.1579	4	0
V5/ER-252	V5/ER-252	1192	3911	-22.7562	15.5652	4	0
V5/ER-253	V5/ER-253	1179	3868	-20.7270	15.2852	4	0
V5/ER-254	V5/ER-254	1178	3865	-22.3467	16.0453	4	0
V5/ER-255	V5/ER-255	1178	3865	-23.0487	15.7854	4	0
V5/ER-256	V5/ER-256	1177	3862	-22.6717	15.5744	4	0
V5/ER-257	V5/ER-257	1175	3855	-20.7136	15.4597	4	0
V5/ER-258	V5/ER-258	1172	3845	-22.2672	15.7509	4	0
V5/ER-259	V5/ER-259	1163	3816	-22.5030	15.7256	4	0
V5/ER-260	V5/ER-260	1151	3776	-22.7854	15.3317	4	0
V5/ER-261	V5/ER-261	1150	3773	-22.4948	15.6998	4	0
V5/ER-262	V5/ER-262	1142	3747	-21.1700	14.4231	4	0
V5/ER-263	V5/ER-263	1142	3747	-20.7238	15.2627	4	0
V5/ER-264	V5/ER-264	1132	3714	-20.6292	15.3820	4	0
V5/ER-265	V5/ER-265	1131	3711	-22.3926	15.6344	4	0
V5/ER-266	V5/ER-266	1126	3694	-22.4423	15.5625	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-267	V5/ER-267	1125	3691	-22.3692	15.2638	4	0
V5/ER-268	V5/ER-268	1124	3688	-22.6929	15.5480	4	0
V5/ER-269	V5/ER-269	1123	3684	-22.4991	15.5307	4	0
V5/ER-270	V5/ER-270	1120	3675	-22.4665	15.5646	4	0
V5/ER-271	V5/ER-271	1112	3648	-21.1983	14.4600	4	0
V5/ER-272	V5/ER-272	1110	3642	-21.8999	15.0370	4	0
V5/ER-273	V5/ER-273	1108	3635	-23.1832	15.8868	4	0
V5/ER-274	V5/ER-274	1106	3629	-21.1415	14.8862	4	0
V5/ER-275	V5/ER-275	1098	3602	-21.7070	15.1036	4	0
V5/ER-276	V5/ER-276	1097	3599	-22.2078	15.3547	4	0
V5/ER-277	V5/ER-277	1096	3596	-20.7995	15.1246	4	0
V5/ER-278	V5/ER-278	1093	3586	-22.5485	15.6758	4	0
V5/ER-279	V5/ER-279	1093	3586	-22.2608	15.3478	4	0
V5/ER-280	V5/ER-280	1093	3586	-23.5563	15.7159	4	0
V5/ER-281	V5/ER-281	1092	3583	-20.7039	15.1958	4	0
V5/ER-282	V5/ER-282	1087	3566	-20.7550	15.1465	4	0
V5/ER-283	V5/ER-283	1081	3547	-22.6844	15.5444	4	0
V5/ER-284	V5/ER-284	1064	3491	-21.1668	14.9017	4	0
V5/ER-285	V5/ER-285	1061	3481	-22.5991	15.6016	4	0
V5/ER-286	V5/ER-286	1056	3465	-20.8797	15.1850	4	0
V5/ER-287	V5/ER-287	1050	3445	-22.3717	15.2774	4	0
V5/ER-288	V5/ER-288	1041	3415	-20.7993	15.0803	4	0
V5/ER-289	Tafelkop	1035	3396	-21.1175	14.2930	4	0
V5/ER-290	V5/ER-290	1035	3396	-21.0832	14.8982	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-291	V5/ER-291	1034	3392	-22.4960	15.2572	4	0
V5/ER-292	V5/ER-292	1032	3386	-21.1207	14.3053	4	0
V5/ER-293	V5/ER-293	1021	3350	-22.4115	15.2641	4	0
V5/ER-294	V5/ER-294	1011	3317	-20.9372	15.0022	4	0
V5/ER-295	V5/ER-295	1004	3294	-22.6191	15.4417	4	0
V5/ER-296	V5/ER-296	993	3258	-21.5507	15.0184	2	0
V5/ER-297	V5/ER-297	987	3238	-21.2241	14.3328	2	0
V5/ER-298	V5/ER-298	966	3169	-22.7264	15.4929	2	0
V5/ER-299	Barrowberg	959	3146	-23.6336	15.4834	2	0
V5/ER-300	V5/ER-300	958	3143	-21.1432	14.2271	2	0
V5/ER-301	V5/ER-301	933	3061	-21.1533	14.2446	2	0
V5/ER-302	V5/ER-302	931	3054	-21.1263	14.2741	2	0
V5/ER-303	V5/ER-303	922	3025	-21.3064	14.3211	2	0
V5/ER-304	V5/ER-304	920	3018	-21.0393	14.6394	2	0
V5/ER-305	V5/ER-305	896	2940	-22.2953	15.2405	2	0
V5/ER-306	V5/ER-306	896	2940	-22.6665	15.1537	2	0
V5/ER-307	V5/ER-307	895	2936	-21.1640	14.2966	2	0
V5/ER-308	V5/ER-308	890	2920	-21.4317	14.2955	2	0
V5/ER-309	V5/ER-309	871	2858	-20.9022	14.9533	2	0
V5/ER-310	V5/ER-310	857	2812	-21.2369	14.3675	2	0
V5/ER-311	V5/ER-311	808	2651	-21.3545	14.3787	2	0
V5/ER-312	V5/ER-312	806	2644	-21.3692	14.3589	2	0
V5/ER-313	V5/ER-313	761	2497	-21.2807	14.2890	2	0
V5/ER-314	V5/ER-314	737	2418	-21.3531	14.2608	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/ER-315	V5/ER-315	729	2392	-21.4001	14.2233	1	0
V5/ER-316	V5/ER-316	708	2323	-21.0787	14.0161	1	0
V5/ER-317	V5/ER-317	703	2306	-21.0771	14.0012	1	0
V5/ER-318	V5/ER-318	701	2300	-21.3275	14.3086	1	0
V5/ER-319	V5/ER-319	700	2297	-22.5171	14.8184	1	0
V5/ER-320	V5/ER-320	687	2254	-21.3501	14.1910	1	0
V5/ER-321	V5/ER-321	661	2169	-21.3033	14.0990	1	0
V5/ER-322	V5/ER-322	643	2110	-21.4991	14.1890	1	0
V5/ER-323	V5/ER-323	622	2041	-21.3587	14.1624	1	0
V5/ER-324	V5/ER-324	619	2031	-22.5155	15.0359	1	0
V5/ER-325	V5/ER-325	600	1969	-22.5497	14.9855	1	0
V5/ER-326	V5/ER-326	598	1962	-21.3792	14.1484	1	0
V5/ER-327	V5/ER-327	586	1923	-21.4813	14.2143	1	0
V5/ER-328	V5/ER-328	576	1890	-21.4518	14.1592	1	0
V5/ER-329	V5/ER-329	486	1594	-22.7229	14.9813	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-001	V5/HA-001	2029	6657	-23.7279	16.4854	10	3
V5/HA-002	V5/HA-002	1998	6555	-23.3545	16.5606	10	3
V5/HA-003	Naukluftberge	1995	6545	-24.1371	16.1405	10	3
V5/HA-004	V5/HA-004	1979	6493	-25.0571	16.0372	10	3
V5/HA-005	V5/HA-005	1969	6460	-25.1429	16.1595	10	3
V5/HA-006	V5/HA-006	1967	6453	-25.0963	16.1501	10	3
V5/HA-007	V5/HA-007	1957	6421	-25.0048	16.1554	10	3
V5/HA-008	V5/HA-008	1955	6414	-23.2686	16.9132	10	3
V5/HA-009	V5/HA-009	1946	6385	-23.8499	16.2600	10	3
V5/HA-010	V5/HA-010	1941	6368	-23.3275	16.7467	10	3
V5/HA-011	V5/HA-011	1939	6362	-23.9867	16.3422	10	3
V5/HA-012	V5/HA-012	1929	6329	-24.9364	16.1249	10	3
V5/HA-013	V5/HA-013	1926	6319	-23.7131	16.3514	10	3
V5/HA-014	V5/HA-014	1926	6319	-23.2947	16.7923	10	3
V5/HA-015	V5/HA-015	1910	6266	-23.7887	16.3939	10	3
V5/HA-016	V5/HA-016	1907	6257	-23.7776	16.4684	10	3
V5/HA-017	V5/HA-017	1904	6247	-24.6261	16.2505	10	3
V5/HA-018	V5/HA-018	1903	6243	-24.4126	15.9533	10	3
V5/HA-019	V5/HA-019	1903	6243	-24.1118	16.0509	10	3
V5/HA-020	V5/HA-020	1892	6207	-23.8068	16.3199	8	3
V5/HA-021	V5/HA-021	1889	6198	-23.6478	16.6739	8	3
V5/HA-022	V5/HA-022	1884	6181	-24.8215	16.0910	8	3
V5/HA-023	V5/HA-023	1883	6178	-24.3953	15.9346	8	3
V5/HA-024	V5/HA-024	1870	6135	-24.9944	16.2052	8	3
V5/HA-025	V5/HA-025	1869	6132	-23.4318	16.6125	8	3
V5/HA-026	V5/HA-026	1869	6132	-24.0558	16.3651	8	3
V5/HA-027	V5/HA-027	1866	6122	-25.6472	16.2580	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-028	V5/HA-028	1864	6115	-23.8004	16.4490	8	3
V5/HA-029	V5/HA-029	1862	6109	-23.4223	16.8196	8	3
V5/HA-030	V5/HA-030	1860	6102	-24.8627	16.1176	8	3
V5/HA-031	V5/HA-031	1860	6102	-24.9308	16.3525	8	3
V5/HA-032	V5/HA-032	1860	6102	-25.0826	16.2173	8	3
V5/HA-033	V5/HA-033	1855	6086	-24.0829	16.2574	8	3
V5/HA-034	V5/HA-034	1853	6079	-25.6399	16.4448	8	3
V5/HA-035	V5/HA-035	1851	6073	-23.6462	16.6299	8	3
V5/HA-036	V5/HA-036	1847	6060	-24.8495	16.0934	8	3
V5/HA-037	V5/HA-037	1846	6056	-23.6872	16.6216	8	3
V5/HA-038	V5/HA-038	1846	6056	-25.4949	16.5252	8	3
V5/HA-039	V5/HA-039	1840	6037	-25.3137	16.6557	8	3
V5/HA-040	V5/HA-040	1839	6033	-25.5688	16.2008	8	3
V5/HA-041	V5/HA-041	1839	6033	-24.9447	16.1899	8	3
V5/HA-042	V5/HA-042	1833	6014	-24.8165	15.9747	8	3
V5/HA-043	V5/HA-043	1830	6004	-25.5274	16.5672	8	3
V5/HA-044	V5/HA-044	1825	5988	-24.2830	16.2496	8	3
V5/HA-045	V5/HA-045	1822	5978	-25.5138	16.8193	8	3
V5/HA-046	V5/HA-046	1822	5978	-25.6308	16.2493	8	3
V5/HA-047	V5/HA-047	1819	5968	-24.2664	16.1173	8	3
V5/HA-048	V5/HA-048	1818	5965	-25.2148	16.4068	8	3
V5/HA-049	V5/HA-049	1813	5948	-24.9675	16.3928	8	3
V5/HA-050	V5/HA-050	1813	5948	-25.6139	16.8026	8	3
V5/HA-051	V5/HA-051	1802	5912	-25.2858	15.8493	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-052	V5/HA-052	1797	5896	-24.2083	16.0648	8	3
V5/HA-053	V5/HA-053	1794	5886	-23.5079	16.7864	8	3
V5/HA-054	V5/HA-054	1788	5866	-24.7990	15.9883	8	3
V5/HA-055	V5/HA-055	1785	5856	-25.6175	16.1482	8	3
V5/HA-056	V5/HA-056	1783	5850	-24.2970	16.0931	8	3
V5/HA-057	V5/HA-057	1781	5843	-24.9792	16.3206	8	3
V5/HA-058	V5/HA-058	1778	5833	-25.1902	16.5277	8	3
V5/HA-059	V5/HA-059	1778	5833	-25.3195	16.4871	8	3
V5/HA-060	V5/HA-060	1776	5827	-25.3497	16.6279	8	3
V5/HA-061	V5/HA-061	1772	5814	-25.4818	16.3678	8	3
V5/HA-062	V5/HA-062	1770	5807	-25.2397	15.9002	8	3
V5/HA-063	V5/HA-063	1770	5807	-25.1799	16.5063	8	3
V5/HA-064	V5/HA-064	1768	5801	-24.2653	16.2722	8	3
V5/HA-065	V5/HA-065	1766	5794	-24.3447	16.0464	8	3
V5/HA-066	V5/HA-066	1764	5787	-25.2967	15.9669	8	3
V5/HA-067	V5/HA-067	1764	5787	-24.7854	15.9691	8	3
V5/HA-068	V5/HA-068	1763	5784	-25.2088	16.5065	8	3
V5/HA-069	V5/HA-069	1762	5781	-25.4910	16.5472	8	3
V5/HA-070	V5/HA-070	1758	5768	-24.8429	16.1896	8	3
V5/HA-071	V5/HA-071	1753	5751	-25.4555	15.9136	8	3
V5/HA-072	V5/HA-072	1748	5735	-25.0423	16.0567	8	3
V5/HA-073	V5/HA-073	1745	5725	-25.1268	16.4803	8	3
V5/HA-074	V5/HA-074	1745	5725	-25.5922	16.2283	8	3
V5/HA-075	V5/HA-075	1745	5725	-24.0726	16.0170	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-076	V5/HA-076	1743	5719	-24.9341	16.3875	8	3
V5/HA-077	V5/HA-077	1740	5709	-24.3837	16.0656	8	3
V5/HA-078	V5/HA-078	1731	5679	-24.4509	16.0230	8	3
V5/HA-079	V5/HA-079	1729	5673	-25.2500	16.3545	8	3
V5/HA-080	V5/HA-080	1727	5666	-25.4356	16.7195	8	3
V5/HA-081	V5/HA-081	1725	5659	-25.3901	15.8532	8	3
V5/HA-082	V5/HA-082	1723	5653	-25.3864	16.5188	8	3
V5/HA-083	V5/HA-083	1722	5650	-25.2436	16.3787	8	3
V5/HA-084	V5/HA-084	1720	5643	-23.3531	16.8593	8	3
V5/HA-085	V5/HA-085	1719	5640	-25.4162	15.9018	8	3
V5/HA-086	V5/HA-086	1717	5633	-25.4309	16.2638	8	3
V5/HA-087	V5/HA-087	1714	5623	-25.6608	16.2747	8	3
V5/HA-088	V5/HA-088	1710	5610	-25.0790	16.3539	8	3
V5/HA-089	V5/HA-089	1709	5607	-23.3485	17.0344	8	3
V5/HA-090	V5/HA-090	1707	5600	-25.4605	15.8618	8	3
V5/HA-091	V5/HA-091	1703	5587	-24.0554	16.1840	8	3
V5/HA-092	V5/HA-092	1701	5581	-25.6067	16.4495	8	3
V5/HA-093	V5/HA-093	1698	5571	-25.4041	16.5462	8	3
V5/HA-094	V5/HA-094	1688	5538	-24.3017	16.3559	8	3
V5/HA-095	V5/HA-095	1682	5518	-24.4265	16.3728	8	3
V5/HA-096	Mt Koedoeberg	1680	5512	-23.2425	17.0361	8	3
V5/HA-097	V5/HA-097	1678	5505	-25.0321	16.2810	8	3
V5/HA-098	V5/HA-098	1677	5502	-24.8361	15.9504	8	3
V5/HA-099	V5/HA-099	1677	5502	-24.8835	16.2635	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-100	V5/HA-100	1675	5495	-25.3389	16.4795	8	3
V5/HA-101	V5/HA-101	1674	5492	-25.2091	16.3759	8	3
V5/HA-102	V5/HA-102	1668	5472	-25.5311	16.1592	8	3
V5/HA-103	V5/HA-103	1666	5466	-24.9430	16.2499	8	3
V5/HA-104	V5/HA-104	1661	5449	-25.4204	16.2574	8	3
V5/HA-105	V5/HA-105	1660	5446	-25.5418	16.1916	8	3
V5/HA-106	V5/HA-106	1660	5446	-25.2564	16.3714	8	3
V5/HA-107	V5/HA-107	1659	5443	-25.1545	16.4208	8	3
V5/HA-108	V5/HA-108	1657	5436	-25.4738	16.5894	8	3
V5/HA-109	V5/HA-109	1651	5417	-25.2622	16.3934	8	3
V5/HA-110	V5/HA-110	1648	5407	-25.0690	16.4298	8	3
V5/HA-111	V5/HA-111	1645	5397	-24.3081	16.0122	8	3
V5/HA-112	V5/HA-112	1645	5397	-25.0389	16.2241	8	3
V5/HA-113	V5/HA-113	1644	5394	-24.0546	16.0067	8	3
V5/HA-114	V5/HA-114	1643	5390	-24.8401	16.0328	8	3
V5/HA-115	V5/HA-115	1641	5384	-25.5240	16.1418	8	3
V5/HA-116	V5/HA-116	1633	5358	-25.2489	16.2788	8	3
V5/HA-117	V5/HA-117	1625	5331	-25.3961	15.8841	8	3
V5/HA-118	V5/HA-118	1623	5325	-25.4771	16.1518	8	3
V5/HA-119	V5/HA-119	1620	5315	-25.4466	16.5996	8	3
V5/HA-120	V5/HA-120	1614	5295	-25.7851	16.2744	8	3
V5/HA-121	V5/HA-121	1613	5292	-25.7993	16.3158	8	3
V5/HA-122	V5/HA-122	1612	5289	-25.4524	16.1287	8	3
V5/HA-123	V5/HA-123	1611	5285	-25.4652	15.9235	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-124	V5/HA-124	1607	5272	-25.5536	16.2427	8	3
V5/HA-125	V5/HA-125	1606	5269	-25.0787	16.3881	8	3
V5/HA-126	V5/HA-126	1605	5266	-24.4290	16.3014	8	3
V5/HA-127	V5/HA-127	1604	5262	-24.9808	16.2330	8	3
V5/HA-128	V5/HA-128	1604	5262	-25.6386	16.1646	8	3
V5/HA-129	V5/HA-129	1604	5262	-25.2733	15.9613	8	3
V5/HA-130	V5/HA-130	1603	5259	-24.3117	15.9936	8	3
V5/HA-131	V5/HA-131	1602	5256	-25.2702	16.3425	8	3
V5/HA-132	V5/HA-132	1601	5253	-24.8432	16.0547	8	3
V5/HA-133	V5/HA-133	1595	5233	-25.1652	16.3850	6	0
V5/HA-134	V5/HA-134	1592	5223	-24.4006	16.3141	6	0
V5/HA-135	V5/HA-135	1589	5213	-23.3409	17.1526	6	0
V5/HA-136	V5/HA-136	1588	5210	-25.5677	16.2605	6	0
V5/HA-137	V5/HA-137	1586	5203	-25.6836	16.1349	6	0
V5/HA-138	V5/HA-138	1584	5197	-25.2739	16.3272	6	0
V5/HA-139	V5/HA-139	1584	5197	-25.3176	16.2213	6	0
V5/HA-140	V5/HA-140	1583	5194	-25.5910	16.1698	6	0
V5/HA-141	V5/HA-141	1572	5157	-25.5534	16.3122	6	0
V5/HA-142	V5/HA-142	1568	5144	-24.0224	16.1709	6	0
V5/HA-143	V5/HA-143	1564	5131	-25.5974	16.2044	6	0
V5/HA-144	V5/HA-144	1564	5131	-25.5508	16.2961	6	0
V5/HA-145	V5/HA-145	1563	5128	-25.1733	16.3081	6	0
V5/HA-146	V5/HA-146	1552	5092	-25.7287	16.2517	6	0
V5/HA-147	V5/HA-147	1548	5079	-24.1037	16.3267	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-148	V5/HA-148	1543	5062	-25.2183	16.2636	6	0
V5/HA-149	V5/HA-149	1542	5059	-25.6689	16.1367	6	0
V5/HA-150	V5/HA-150	1541	5056	-25.1268	16.0977	6	0
V5/HA-151	V5/HA-151	1540	5052	-25.0886	16.1048	6	0
V5/HA-152	V5/HA-152	1537	5043	-25.1619	16.1574	6	0
V5/HA-153	V5/HA-153	1536	5039	-25.5392	16.2589	6	0
V5/HA-154	V5/HA-154	1536	5039	-24.2845	16.0414	6	0
V5/HA-155	V5/HA-155	1533	5030	-24.5232	16.0979	6	0
V5/HA-156	V5/HA-156	1533	5030	-24.0331	15.9958	6	0
V5/HA-157	V5/HA-157	1532	5026	-25.2619	15.9905	6	0
V5/HA-158	V5/HA-158	1525	5003	-24.8972	16.0653	6	0
V5/HA-159	V5/HA-159	1522	4993	-25.4882	16.4943	6	0
V5/HA-160	V5/HA-160	1521	4990	-25.3231	16.2346	6	0
V5/HA-161	V5/HA-161	1521	4990	-25.2777	16.2680	6	0
V5/HA-162	V5/HA-162	1518	4980	-24.0779	16.1662	6	0
V5/HA-163	V5/HA-163	1502	4928	-25.1055	16.2633	6	0
V5/HA-164	V5/HA-164	1493	4898	-24.5078	16.2273	6	0
V5/HA-165	V5/HA-165	1487	4879	-25.7529	16.2989	6	0
V5/HA-166	V5/HA-166	1484	4869	-23.9372	16.1096	6	0
V5/HA-167	V5/HA-167	1479	4852	-24.5046	16.0687	6	0
V5/HA-168	V5/HA-168	1467	4813	-25.2998	16.1938	6	0
V5/HA-169	V5/HA-169	1467	4813	-25.2992	16.2946	6	0
V5/HA-170	V5/HA-170	1459	4787	-25.4129	16.4437	6	0
V5/HA-171	V5/HA-171	1458	4783	-24.8677	15.9958	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-172	V5/HA-172	1454	4770	-25.6213	16.1827	6	0
V5/HA-173	V5/HA-173	1453	4767	-25.1010	16.3172	6	0
V5/HA-174	V5/HA-174	1448	4751	-25.4906	16.2645	6	0
V5/HA-175	V5/HA-175	1447	4747	-25.1407	16.2864	6	0
V5/HA-176	V5/HA-176	1446	4744	-25.1474	16.1276	6	0
V5/HA-177	V5/HA-177	1437	4715	-25.0754	16.3044	6	0
V5/HA-178	V5/HA-178	1436	4711	-25.1507	16.2318	6	0
V5/HA-179	V5/HA-179	1435	4708	-25.3004	16.3400	6	0
V5/HA-180	V5/HA-180	1430	4692	-25.3206	16.3339	6	0
V5/HA-181	V5/HA-181	1428	4685	-24.4918	16.2002	6	0
V5/HA-182	V5/HA-182	1414	4639	-25.2111	15.9477	6	0
V5/HA-183	V5/HA-183	1405	4610	-24.4481	16.1918	6	0
V5/HA-184	V5/HA-184	1404	4606	-24.0140	15.9715	6	0
V5/HA-185	V5/HA-185	1402	4600	-25.4875	15.9291	6	0
V5/HA-186	V5/HA-186	1402	4600	-24.7784	15.8368	6	0
V5/HA-187	V5/HA-187	1401	4596	-25.3817	15.9741	6	0
V5/HA-188	V5/HA-188	1399	4590	-24.6566	16.0865	6	0
V5/HA-189	V5/HA-189	1377	4518	-24.4065	15.8050	6	0
V5/HA-190	V5/HA-190	1371	4498	-25.6269	16.1243	6	0
V5/HA-191	V5/HA-191	1369	4491	-25.6414	16.0375	6	0
V5/HA-192	V5/HA-192	1365	4478	-25.7579	16.1896	6	0
V5/HA-193	V5/HA-193	1359	4459	-24.9792	15.9199	6	0
V5/HA-194	V5/HA-194	1352	4436	-25.7012	16.1888	6	0
V5/HA-195	V5/HA-195	1340	4396	-25.7162	16.1999	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-196	V5/HA-196	1337	4386	-25.3542	15.9936	6	0
V5/HA-197	V5/HA-197	1334	4377	-24.0876	15.9769	6	0
V5/HA-198	V5/HA-198	1327	4354	-24.5569	15.9625	6	0
V5/HA-199	V5/HA-199	1327	4354	-25.6617	16.1023	6	0
V5/HA-200	V5/HA-200	1321	4334	-25.7687	16.1510	6	0
V5/HA-201	V5/HA-201	1316	4318	-25.3618	16.0691	6	0
V5/HA-202	V5/HA-202	1314	4311	-24.4212	15.8682	6	0
V5/HA-203	V5/HA-203	1307	4288	-24.2694	15.9010	6	0
V5/HA-204	V5/HA-204	1304	4278	-24.0628	15.9542	6	0
V5/HA-205	V5/HA-205	1301	4268	-25.6542	16.0865	6	0
V5/HA-206	V5/HA-206	1300	4265	-24.1945	15.9821	6	0
V5/HA-207	V5/HA-207	1300	4265	-24.5641	15.9802	6	0
V5/HA-208	V5/HA-208	1297	4255	-24.2477	15.9113	4	0
V5/HA-209	V5/HA-209	1297	4255	-25.1955	15.8755	4	0
V5/HA-210	V5/HA-210	1295	4249	-24.5605	15.8662	4	0
V5/HA-211	V5/HA-211	1294	4245	-24.4141	15.8498	4	0
V5/HA-212	V5/HA-212	1292	4239	-24.2288	15.9693	4	0
V5/HA-213	V5/HA-213	1292	4239	-25.4749	16.0723	4	0
V5/HA-214	V5/HA-214	1280	4199	-25.5011	15.9608	4	0
V5/HA-215	V5/HA-215	1279	4196	-25.1491	15.8449	4	0
V5/HA-216	V5/HA-216	1273	4177	-25.4440	16.0990	4	0
V5/HA-217	V5/HA-217	1273	4177	-25.6396	16.0762	4	0
V5/HA-218	V5/HA-218	1270	4167	-25.2271	15.9883	4	0
V5/HA-219	V5/HA-219	1266	4154	-24.4274	15.8927	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-220	V5/HA-220	1263	4144	-24.8108	15.8475	4	0
V5/HA-221	V5/HA-221	1262	4140	-24.2597	15.8710	4	0
V5/HA-222	V5/HA-222	1261	4137	-24.7501	15.8626	4	0
V5/HA-223	V5/HA-223	1255	4117	-25.5255	16.0037	4	0
V5/HA-224	V5/HA-224	1249	4098	-25.4017	16.0050	4	0
V5/HA-225	V5/HA-225	1245	4085	-25.3883	16.1806	4	0
V5/HA-226	V5/HA-226	1239	4065	-25.4834	16.0763	4	0
V5/HA-227	V5/HA-227	1238	4062	-24.7150	16.0439	4	0
V5/HA-228	V5/HA-228	1236	4055	-24.3664	15.8810	4	0
V5/HA-229	V5/HA-229	1234	4049	-25.1719	15.8284	4	0
V5/HA-230	V5/HA-230	1232	4042	-24.2577	15.7934	4	0
V5/HA-231	V5/HA-231	1224	4016	-24.3987	15.7929	4	0
V5/HA-232	V5/HA-232	1212	3976	-24.0123	15.8966	4	0
V5/HA-233	V5/HA-233	1211	3973	-24.6884	15.9160	4	0
V5/HA-234	V5/HA-234	1207	3960	-24.2811	15.8185	4	0
V5/HA-235	V5/HA-235	1205	3953	-24.6533	15.9382	4	0
V5/HA-236	V5/HA-236	1197	3927	-24.7549	15.9107	4	0
V5/HA-237	V5/HA-237	1197	3927	-24.9136	15.9699	4	0
V5/HA-238	V5/HA-238	1185	3888	-25.5291	15.9672	4	0
V5/HA-239	V5/HA-239	1183	3881	-24.9352	16.0250	4	0
V5/HA-240	V5/HA-240	1161	3809	-25.5246	15.9260	4	0
V5/HA-241	V5/HA-241	1156	3793	-24.7345	15.8585	4	0
V5/HA-242	V5/HA-242	1134	3720	-24.7379	15.7851	4	0
V5/HA-243	V5/HA-243	1133	3717	-24.5822	15.9388	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-244	V5/HA-244	1132	3714	-24.7445	15.9254	4	0
V5/HA-245	V5/HA-245	1117	3665	-24.6064	15.8604	4	0
V5/HA-246	V5/HA-246	1107	3632	-24.3189	15.8390	4	0
V5/HA-247	V5/HA-247	1101	3612	-24.5985	15.8394	4	0
V5/HA-248	V5/HA-248	1099	3606	-24.6836	15.7367	4	0
V5/HA-249	V5/HA-249	1076	3530	-24.6842	15.7172	4	0
V5/HA-250	V5/HA-250	1072	3517	-24.7312	15.9494	4	0
V5/HA-251	V5/HA-251	1070	3510	-24.0569	15.7124	4	0
V5/HA-252	V5/HA-252	1067	3501	-24.0028	15.8504	4	0
V5/HA-253	V5/HA-253	1039	3409	-24.6075	15.5813	4	0
V5/HA-254	V5/HA-254	1039	3409	-24.6240	15.5705	4	0
V5/HA-255	V5/HA-255	1032	3386	-24.6025	15.6005	4	0
V5/HA-256	V5/HA-256	1029	3376	-24.5647	15.6561	4	0
V5/HA-257	V5/HA-257	1016	3333	-24.6711	15.5204	4	0
V5/HA-258	V5/HA-258	1013	3323	-24.6458	15.5163	4	0
V5/HA-259	V5/HA-259	1012	3320	-24.7031	15.7965	4	0
V5/HA-260	V5/HA-260	1004	3294	-24.6472	15.4519	4	0
V5/HA-261	V5/HA-261	1000	3281	-24.6781	15.4788	4	0
V5/HA-262	V5/HA-262	999	3278	-24.6664	15.4873	2	0
V5/HA-263	V5/HA-263	995	3264	-24.6408	15.8457	2	0
V5/HA-264	V5/HA-264	993	3258	-24.6249	15.4544	2	0
V5/HA-265	V5/HA-265	988	3241	-24.6733	15.8515	2	0
V5/HA-266	V5/HA-266	979	3212	-24.6775	15.4550	2	0
V5/HA-267	V5/HA-267	974	3196	-24.7390	15.6973	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/HA-268	V5/HA-268	954	3130	-24.7485	15.5087	2	0
V5/HA-269	V5/HA-269	940	3084	-24.6753	15.6875	2	0
V5/HA-270	V5/HA-270	928	3045	-24.6361	15.8059	2	0
V5/HA-271	V5/HA-271	925	3035	-24.6478	15.3913	2	0
V5/HA-272	V5/HA-272	925	3035	-24.6950	15.4098	2	0
V5/HA-273	V5/HA-273	922	3025	-24.7145	15.6614	2	0
V5/HA-274	V5/HA-274	915	3002	-24.5992	15.3658	2	0
V5/HA-275	V5/HA-275	911	2989	-24.7704	15.4935	2	0
V5/HA-276	V5/HA-276	892	2927	-24.7681	15.4578	2	0
V5/HA-277	V5/HA-277	868	2848	-24.7589	15.4347	2	0
V5/HA-278	V5/HA-278	865	2838	-24.8428	15.2761	2	0
V5/HA-279	V5/HA-279	854	2802	-24.7319	15.5529	2	0
V5/HA-280	V5/HA-280	852	2795	-24.7376	15.5302	2	0
V5/HA-281	V5/HA-281	843	2766	-24.7636	15.3847	2	0
V5/HA-282	V5/HA-282	841	2759	-24.7508	15.4003	2	0
V5/HA-283	V5/HA-283	823	2700	-24.7261	15.5742	2	0
V5/HA-284	V5/HA-284	815	2674	-24.7720	15.3257	2	0
V5/HA-285	V5/HA-285	813	2667	-24.7813	15.4030	2	0
V5/HA-286	V5/HA-286	811	2661	-24.7915	15.3574	2	0
V5/HA-287	V5/HA-287	807	2648	-24.7689	15.3031	2	0
V5/HA-288	V5/HA-288	785	2575	-24.7859	15.2726	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-001	Schroffenstein	2202	7224	-27.1805	18.7288	10	3
V5/KA-002	V5/KA-002	2061	6762	-25.2705	15.7546	10	3
V5/KA-003	V5/KA-003	2024	6640	-27.1606	18.7348	10	3
V5/KA-004	V5/KA-004	1977	6486	-25.9864	16.3161	10	3
V5/KA-005	V5/KA-005	1972	6470	-25.9824	16.4480	10	3
V5/KA-006	V5/KA-006	1961	6434	-25.8591	16.4401	10	3
V5/KA-007	V5/KA-007	1959	6427	-25.7831	16.4861	10	3
V5/KA-008	V5/KA-008	1943	6375	-27.3313	18.7620	10	3
V5/KA-009	V5/KA-009	1938	6358	-25.9806	16.2606	10	3
V5/KA-010	V5/KA-010	1934	6345	-25.8630	16.5238	10	3
V5/KA-011	V5/KA-011	1927	6322	-25.6744	16.5153	10	3
V5/KA-012	V5/KA-012	1924	6312	-25.5855	16.5680	10	3
V5/KA-013	V5/KA-013	1916	6286	-25.7031	16.5215	10	3
V5/KA-014	V5/KA-014	1916	6286	-25.5924	16.4162	10	3
V5/KA-015	V5/KA-015	1912	6273	-25.8395	16.4765	10	3
V5/KA-016	V5/KA-016	1909	6263	-26.0398	16.4860	10	3
V5/KA-017	V5/KA-017	1902	6240	-25.7328	16.5547	10	3
V5/KA-018	V5/KA-018	1902	6240	-27.2764	18.7128	10	3
V5/KA-019	V5/KA-019	1901	6237	-25.8957	16.4856	10	3
V5/KA-020	V5/KA-020	1893	6211	-26.0049	16.6598	8	3
V5/KA-021	V5/KA-021	1882	6175	-25.2772	15.7975	8	3
V5/KA-022	V5/KA-022	1881	6171	-25.9249	16.6058	8	3
V5/KA-023	V5/KA-023	1877	6158	-25.8788	16.5969	8	3
V5/KA-024	V5/KA-024	1876	6155	-27.1675	18.9330	8	3
V5/KA-025	V5/KA-025	1868	6129	-26.1938	16.5713	8	3
V5/KA-026	V5/KA-026	1868	6129	-26.0399	16.6018	8	3
V5/KA-027	V5/KA-027	1857	6093	-25.6436	16.4625	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-028	V5/KA-028	1853	6079	-25.9413	16.2227	8	3
V5/KA-029	V5/KA-029	1850	6070	-27.2219	18.7231	8	3
V5/KA-030	V5/KA-030	1848	6063	-25.6060	16.3077	8	3
V5/KA-031	V5/KA-031	1843	6047	-26.0881	16.4412	8	3
V5/KA-032	V5/KA-032	1829	6001	-27.4951	18.5451	8	3
V5/KA-033	V5/KA-033	1828	5997	-26.1235	16.6188	8	3
V5/KA-034	V5/KA-034	1827	5994	-25.6111	16.4073	8	3
V5/KA-035	V5/KA-035	1823	5981	-26.1618	16.5275	8	3
V5/KA-036	V5/KA-036	1822	5978	-25.5202	15.6580	8	3
V5/KA-037	V5/KA-037	1822	5978	-27.4090	18.4782	8	3
V5/KA-038	V5/KA-038	1822	5978	-26.1346	16.6380	8	3
V5/KA-039	V5/KA-039	1817	5961	-26.5521	16.5327	8	3
V5/KA-040	V5/KA-040	1816	5958	-27.5257	18.5534	8	3
V5/KA-041	V5/KA-041	1812	5945	-26.7645	16.4029	8	3
V5/KA-042	V5/KA-042	1812	5945	-27.4713	18.5335	8	3
V5/KA-043	V5/KA-043	1811	5942	-27.0145	18.7598	8	3
V5/KA-044	V5/KA-044	1807	5928	-25.2692	15.8135	8	3
V5/KA-045	V5/KA-045	1806	5925	-26.1193	16.5068	8	3
V5/KA-046	V5/KA-046	1801	5909	-26.2533	16.6472	8	3
V5/KA-047	V5/KA-047	1799	5902	-25.9289	16.2491	8	3
V5/KA-048	V5/KA-048	1797	5896	-26.5828	16.5172	8	3
V5/KA-049	V5/KA-049	1797	5896	-25.6764	16.4912	8	3
V5/KA-050	V5/KA-050	1797	5896	-26.0629	16.6870	8	3
V5/KA-051	V5/KA-051	1791	5876	-27.4768	18.4593	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-052	V5/KA-052	1788	5866	-27.2155	18.9210	8	3
V5/KA-053	V5/KA-053	1788	5866	-25.7737	16.7025	8	3
V5/KA-054	V5/KA-054	1788	5866	-25.6623	16.8062	8	3
V5/KA-055	V5/KA-055	1786	5860	-26.1085	16.4229	8	3
V5/KA-056	V5/KA-056	1784	5853	-27.3892	18.7801	8	3
V5/KA-057	V5/KA-057	1784	5853	-25.6186	16.4351	8	3
V5/KA-058	V5/KA-058	1779	5837	-26.7512	16.3801	8	3
V5/KA-059	V5/KA-059	1768	5801	-27.4212	18.6836	8	3
V5/KA-060	V5/KA-060	1764	5787	-25.5158	16.5337	8	3
V5/KA-061	V5/KA-061	1758	5768	-26.1794	16.5521	8	3
V5/KA-062	V5/KA-062	1757	5764	-27.5450	18.5526	8	3
V5/KA-063	V5/KA-063	1755	5758	-25.8232	16.3414	8	3
V5/KA-064	V5/KA-064	1755	5758	-25.9461	16.1932	8	3
V5/KA-065	V5/KA-065	1753	5751	-26.6375	16.4768	8	3
V5/KA-066	V5/KA-066	1752	5748	-27.4134	18.4902	8	3
V5/KA-067	V5/KA-067	1752	5748	-25.6959	16.7978	8	3
V5/KA-068	V5/KA-068	1751	5745	-27.0034	18.7956	8	3
V5/KA-069	V5/KA-069	1749	5738	-25.6319	16.7987	8	3
V5/KA-070	V5/KA-070	1748	5735	-25.6786	16.4306	8	3
V5/KA-071	V5/KA-071	1744	5722	-26.9890	18.7715	8	3
V5/KA-072	V5/KA-072	1741	5712	-25.9458	16.1655	8	3
V5/KA-073	V5/KA-073	1735	5692	-26.5913	16.4779	8	3
V5/KA-074	V5/KA-074	1734	5689	-26.6211	16.3033	8	3
V5/KA-075	V5/KA-075	1733	5686	-25.7223	16.8357	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-076	V5/KA-076	1731	5679	-26.1087	16.5883	8	3
V5/KA-077	V5/KA-077	1727	5666	-27.3384	18.5382	8	3
V5/KA-078	V5/KA-078	1722	5650	-26.5201	16.2811	8	3
V5/KA-079	V5/KA-079	1717	5633	-25.8387	16.4209	8	3
V5/KA-080	V5/KA-080	1715	5627	-25.6136	16.3801	8	3
V5/KA-081	V5/KA-081	1711	5614	-27.1279	16.8796	8	3
V5/KA-082	V5/KA-082	1710	5610	-26.8479	16.4179	8	3
V5/KA-083	V5/KA-083	1709	5607	-27.1110	16.8799	8	3
V5/KA-084	V5/KA-084	1709	5607	-26.7112	16.2460	8	3
V5/KA-085	V5/KA-085	1708	5604	-25.8758	16.3102	8	3
V5/KA-086	V5/KA-086	1705	5594	-27.4816	18.4047	8	3
V5/KA-087	V5/KA-087	1704	5591	-27.5507	18.5288	8	3
V5/KA-088	V5/KA-088	1703	5587	-26.1427	16.5443	8	3
V5/KA-089	V5/KA-089	1703	5587	-27.1581	16.8901	8	3
V5/KA-090	V5/KA-090	1699	5574	-25.6761	16.4670	8	3
V5/KA-091	V5/KA-091	1698	5571	-26.0862	16.8468	8	3
V5/KA-092	V5/KA-092	1697	5568	-26.0003	16.1711	8	3
V5/KA-093	V5/KA-093	1689	5541	-25.5250	15.6783	8	3
V5/KA-094	V5/KA-094	1687	5535	-25.5872	16.2702	8	3
V5/KA-095	V5/KA-095	1678	5505	-25.1198	15.7848	8	3
V5/KA-096	V5/KA-096	1675	5495	-27.2961	16.8564	8	3
V5/KA-097	V5/KA-097	1675	5495	-27.0989	18.7353	8	3
V5/KA-098	V5/KA-098	1673	5489	-25.1023	15.7915	8	3
V5/KA-099	V5/KA-099	1673	5489	-25.5009	15.6222	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-100	V5/KA-100	1663	5456	-27.3636	18.5710	8	3
V5/KA-101	V5/KA-101	1660	5446	-26.5327	16.5185	8	3
V5/KA-102	V5/KA-102	1659	5443	-27.8101	16.9758	8	3
V5/KA-103	V5/KA-103	1658	5440	-27.3256	18.5279	8	3
V5/KA-104	V5/KA-104	1658	5440	-25.5874	16.2921	8	3
V5/KA-105	V5/KA-105	1657	5436	-27.0862	16.6506	8	3
V5/KA-106	V5/KA-106	1655	5430	-27.6334	16.8103	8	3
V5/KA-107	V5/KA-107	1654	5427	-27.8075	16.8728	8	3
V5/KA-108	V5/KA-108	1654	5427	-27.4262	18.5524	8	3
V5/KA-109	V5/KA-109	1654	5427	-27.7415	17.1657	8	3
V5/KA-110	V5/KA-110	1653	5423	-27.3984	18.5121	8	3
V5/KA-111	V5/KA-111	1652	5420	-25.6656	16.8504	8	3
V5/KA-112	V5/KA-112	1647	5404	-27.5894	16.8393	8	3
V5/KA-113	V5/KA-113	1643	5390	-27.4638	18.7456	8	3
V5/KA-114	V5/KA-114	1640	5381	-27.3317	18.5474	8	3
V5/KA-115	V5/KA-115	1640	5381	-27.2011	16.8002	8	3
V5/KA-116	V5/KA-116	1636	5367	-26.9547	16.4648	8	3
V5/KA-117	V5/KA-117	1636	5367	-27.4890	18.7418	8	3
V5/KA-118	V5/KA-118	1633	5358	-25.6794	16.3082	8	3
V5/KA-119	V5/KA-119	1627	5338	-25.8062	16.3349	8	3
V5/KA-120	V5/KA-120	1627	5338	-25.3836	15.7853	8	3
V5/KA-121	V5/KA-121	1624	5328	-26.1360	16.4357	8	3
V5/KA-122	V5/KA-122	1623	5325	-27.0715	18.7406	8	3
V5/KA-123	V5/KA-123	1622	5322	-26.0883	16.8184	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-124	V5/KA-124	1620	5315	-26.9636	18.8076	8	3
V5/KA-125	V5/KA-125	1619	5312	-25.6025	16.3492	8	3
V5/KA-126	V5/KA-126	1619	5312	-27.4560	18.7251	8	3
V5/KA-127	V5/KA-127	1616	5302	-27.0963	16.9072	8	3
V5/KA-128	V5/KA-128	1612	5289	-27.1491	18.6761	8	3
V5/KA-129	V5/KA-129	1611	5285	-27.1068	18.7682	8	3
V5/KA-130	V5/KA-130	1610	5282	-27.1824	16.8048	8	3
V5/KA-131	V5/KA-131	1610	5282	-25.6937	16.8793	8	3
V5/KA-132	V5/KA-132	1608	5276	-27.3600	16.8632	8	3
V5/KA-133	V5/KA-133	1608	5276	-27.2325	16.7615	8	3
V5/KA-134	V5/KA-134	1608	5276	-25.8579	17.7881	8	3
V5/KA-135	V5/KA-135	1606	5269	-27.3643	18.5345	8	3
V5/KA-136	V5/KA-136	1603	5259	-26.7404	16.0904	8	3
V5/KA-137	V5/KA-137	1602	5256	-27.3130	18.5769	8	3
V5/KA-138	V5/KA-138	1601	5253	-27.4387	18.4156	8	3
V5/KA-139	V5/KA-139	1596	5236	-27.6957	16.8426	6	0
V5/KA-140	V5/KA-140	1596	5236	-25.7179	16.8932	6	0
V5/KA-141	V5/KA-141	1594	5230	-25.7516	16.9070	6	0
V5/KA-142	V5/KA-142	1594	5230	-26.2206	16.5950	6	0
V5/KA-143	V5/KA-143	1592	5223	-25.4140	15.8382	6	0
V5/KA-144	V5/KA-144	1591	5220	-27.2452	18.6194	6	0
V5/KA-145	V5/KA-145	1588	5210	-25.3910	15.7617	6	0
V5/KA-146	V5/KA-146	1588	5210	-27.1513	16.5754	6	0
V5/KA-147	V5/KA-147	1588	5210	-25.4501	15.7851	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-148	V5/KA-148	1586	5203	-27.1361	18.6786	6	0
V5/KA-149	V5/KA-149	1582	5190	-27.7520	16.9863	6	0
V5/KA-150	V5/KA-150	1580	5184	-27.3729	18.8447	6	0
V5/KA-151	V5/KA-151	1580	5184	-27.6350	16.9914	6	0
V5/KA-152	V5/KA-152	1578	5177	-26.7009	16.0642	6	0
V5/KA-153	V5/KA-153	1578	5177	-27.1055	16.9221	6	0
V5/KA-154	V5/KA-154	1577	5174	-26.9088	16.5849	6	0
V5/KA-155	V5/KA-155	1577	5174	-27.0337	16.9055	6	0
V5/KA-156	V5/KA-156	1576	5171	-27.7622	17.1444	6	0
V5/KA-157	V5/KA-157	1576	5171	-27.4627	18.7767	6	0
V5/KA-158	V5/KA-158	1573	5161	-27.2839	16.7086	6	0
V5/KA-159	V5/KA-159	1572	5157	-27.4087	18.3948	6	0
V5/KA-160	V5/KA-160	1571	5154	-25.6361	16.3464	6	0
V5/KA-161	V5/KA-161	1569	5148	-27.6911	18.1657	6	0
V5/KA-162	V5/KA-162	1568	5144	-25.8977	16.9616	6	0
V5/KA-163	V5/KA-163	1566	5138	-26.7400	16.1212	6	0
V5/KA-164	V5/KA-164	1566	5138	-26.0859	16.8838	6	0
V5/KA-165	V5/KA-165	1564	5131	-26.2439	16.5476	6	0
V5/KA-166	V5/KA-166	1563	5128	-27.5738	17.0166	6	0
V5/KA-167	V5/KA-167	1563	5128	-27.2489	18.6316	6	0
V5/KA-168	V5/KA-168	1562	5125	-25.6633	16.3058	6	0
V5/KA-169	V5/KA-169	1560	5118	-27.6448	18.2158	6	0
V5/KA-170	V5/KA-170	1557	5108	-27.3047	18.0153	6	0
V5/KA-171	V5/KA-171	1553	5095	-25.4902	15.6010	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-172	V5/KA-172	1538	5046	-27.4454	16.9831	6	0
V5/KA-173	V5/KA-173	1537	5043	-26.5809	16.3268	6	0
V5/KA-174	V5/KA-174	1533	5030	-27.6903	18.0820	6	0
V5/KA-175	V5/KA-175	1531	5023	-27.7184	16.8624	6	0
V5/KA-176	V5/KA-176	1531	5023	-27.7426	16.8148	6	0
V5/KA-177	V5/KA-177	1530	5020	-27.2271	16.7848	6	0
V5/KA-178	V5/KA-178	1526	5007	-27.2600	16.7642	6	0
V5/KA-179	V5/KA-179	1526	5007	-27.6774	16.9977	6	0
V5/KA-180	V5/KA-180	1526	5007	-27.1182	16.9322	6	0
V5/KA-181	V5/KA-181	1524	5000	-27.8611	17.2130	6	0
V5/KA-182	V5/KA-182	1521	4990	-27.3306	16.9324	6	0
V5/KA-183	V5/KA-183	1520	4987	-27.2320	16.5495	6	0
V5/KA-184	V5/KA-184	1519	4984	-27.1817	16.5264	6	0
V5/KA-185	V5/KA-185	1517	4977	-25.9411	16.9922	6	0
V5/KA-186	V5/KA-186	1517	4977	-25.9469	17.0130	6	0
V5/KA-187	V5/KA-187	1513	4964	-26.7833	16.0797	6	0
V5/KA-188	V5/KA-188	1510	4954	-27.8305	17.1474	6	0
V5/KA-189	V5/KA-189	1510	4954	-27.8026	17.1484	6	0
V5/KA-190	V5/KA-190	1509	4951	-27.7033	16.9994	6	0
V5/KA-191	V5/KA-191	1509	4951	-26.8946	16.9591	6	0
V5/KA-192	V5/KA-192	1507	4944	-27.3696	19.0814	6	0
V5/KA-193	V5/KA-193	1505	4938	-27.8402	17.1048	6	0
V5/KA-194	V5/KA-194	1497	4911	-26.4680	16.0189	6	0
V5/KA-195	V5/KA-195	1489	4885	-27.2674	16.6485	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-196	V5/KA-196	1486	4875	-25.3000	15.8232	6	0
V5/KA-197	V5/KA-197	1484	4869	-27.5046	18.7820	6	0
V5/KA-198	V5/KA-198	1484	4869	-26.5363	16.1691	6	0
V5/KA-199	V5/KA-199	1481	4859	-26.7838	15.9858	6	0
V5/KA-200	V5/KA-200	1481	4859	-26.9828	16.7920	6	0
V5/KA-201	V5/KA-201	1479	4852	-27.2124	16.5499	6	0
V5/KA-202	V5/KA-202	1479	4852	-26.5072	16.1495	6	0
V5/KA-203	V5/KA-203	1478	4849	-26.8074	16.1546	6	0
V5/KA-204	V5/KA-204	1474	4836	-25.8596	16.2233	6	0
V5/KA-205	V5/KA-205	1469	4820	-27.0268	18.7955	6	0
V5/KA-206	V5/KA-206	1463	4800	-27.6723	17.9980	6	0
V5/KA-207	V5/KA-207	1462	4797	-27.4071	16.9703	6	0
V5/KA-208	V5/KA-208	1461	4793	-25.7006	16.3640	6	0
V5/KA-209	V5/KA-209	1461	4793	-27.6553	18.2530	6	0
V5/KA-210	V5/KA-210	1461	4793	-27.0109	16.8960	6	0
V5/KA-211	V5/KA-211	1455	4774	-27.5838	18.6808	6	0
V5/KA-212	V5/KA-212	1454	4770	-27.5421	18.2680	6	0
V5/KA-213	V5/KA-213	1453	4767	-27.6152	18.1832	6	0
V5/KA-214	V5/KA-214	1439	4721	-27.2366	16.7234	6	0
V5/KA-215	V5/KA-215	1436	4711	-27.0679	16.3564	6	0
V5/KA-216	V5/KA-216	1434	4705	-27.3954	18.3730	6	0
V5/KA-217	V5/KA-217	1434	4705	-26.4897	16.2527	6	0
V5/KA-218	V5/KA-218	1432	4698	-27.8488	16.7514	6	0
V5/KA-219	V5/KA-219	1425	4675	-27.7081	16.7309	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-220	V5/KA-220	1425	4675	-25.9157	16.0301	6	0
V5/KA-221	V5/KA-221	1419	4656	-27.0276	16.9421	6	0
V5/KA-222	V5/KA-222	1411	4629	-27.0851	16.3420	6	0
V5/KA-223	V5/KA-223	1409	4623	-26.8647	16.2057	6	0
V5/KA-224	V5/KA-224	1408	4619	-26.9847	16.1916	6	0
V5/KA-225	V5/KA-225	1408	4619	-25.8900	16.0028	6	0
V5/KA-226	V5/KA-226	1408	4619	-27.4554	17.0389	6	0
V5/KA-227	V5/KA-227	1407	4616	-27.4776	17.0156	6	0
V5/KA-228	V5/KA-228	1406	4613	-27.2641	16.6678	6	0
V5/KA-229	V5/KA-229	1403	4603	-26.4835	16.2927	6	0
V5/KA-230	V5/KA-230	1402	4600	-25.9283	16.1333	6	0
V5/KA-231	V5/KA-231	1399	4590	-27.2144	16.7009	6	0
V5/KA-232	V5/KA-232	1395	4577	-27.7923	17.9505	6	0
V5/KA-233	V5/KA-233	1390	4560	-27.8343	16.7697	6	0
V5/KA-234	V5/KA-234	1386	4547	-27.7615	17.0542	6	0
V5/KA-235	V5/KA-235	1384	4541	-27.8123	16.8421	6	0
V5/KA-236	V5/KA-236	1382	4534	-27.1143	18.0731	6	0
V5/KA-237	V5/KA-237	1380	4528	-27.8815	17.0820	6	0
V5/KA-238	V5/KA-238	1376	4514	-27.1254	18.1743	6	0
V5/KA-239	V5/KA-239	1374	4508	-27.9086	17.0021	6	0
V5/KA-240	V5/KA-240	1372	4501	-27.3072	16.6576	6	0
V5/KA-241	V5/KA-241	1371	4498	-27.6586	16.7823	6	0
V5/KA-242	V5/KA-242	1370	4495	-27.4782	17.0453	6	0
V5/KA-243	V5/KA-243	1368	4488	-26.9925	16.9069	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-244	V5/KA-244	1367	4485	-27.0516	16.9284	6	0
V5/KA-245	V5/KA-245	1367	4485	-25.3264	15.7764	6	0
V5/KA-246	V5/KA-246	1366	4482	-25.8741	16.1974	6	0
V5/KA-247	V5/KA-247	1365	4478	-25.2608	15.5150	6	0
V5/KA-248	V5/KA-248	1361	4465	-26.9850	16.9167	6	0
V5/KA-249	V5/KA-249	1359	4459	-27.0137	16.3022	6	0
V5/KA-250	V5/KA-250	1358	4455	-27.9000	17.2024	6	0
V5/KA-251	V5/KA-251	1356	4449	-27.4373	17.0335	6	0
V5/KA-252	V5/KA-252	1350	4429	-27.0273	16.9650	6	0
V5/KA-253	V5/KA-253	1343	4406	-26.9419	16.8335	6	0
V5/KA-254	V5/KA-254	1343	4406	-27.0534	16.9769	6	0
V5/KA-255	V5/KA-255	1341	4400	-25.3426	15.6925	6	0
V5/KA-256	V5/KA-256	1340	4396	-27.8641	17.1618	6	0
V5/KA-257	V5/KA-257	1337	4386	-27.9019	17.0799	6	0
V5/KA-258	V5/KA-258	1334	4377	-27.5905	16.7367	6	0
V5/KA-259	V5/KA-259	1332	4370	-26.8265	15.9824	6	0
V5/KA-260	V5/KA-260	1331	4367	-27.7229	17.2544	6	0
V5/KA-261	V5/KA-261	1329	4360	-25.6948	15.7773	6	0
V5/KA-262	V5/KA-262	1328	4357	-27.6077	16.7239	6	0
V5/KA-263	V5/KA-263	1320	4331	-27.8224	17.2452	6	0
V5/KA-264	V5/KA-264	1318	4324	-26.9659	15.9705	6	0
V5/KA-265	V5/KA-265	1314	4311	-26.9769	16.9588	6	0
V5/KA-266	V5/KA-266	1311	4301	-25.8507	15.9616	6	0
V5/KA-267	V5/KA-267	1307	4288	-26.6806	16.0862	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-268	V5/KA-268	1305	4281	-27.5313	16.6136	6	0
V5/KA-269	V5/KA-269	1304	4278	-25.8997	16.1168	6	0
V5/KA-270	V5/KA-270	1299	4262	-27.2252	16.5955	4	0
V5/KA-271	V5/KA-271	1299	4262	-25.3656	15.6925	4	0
V5/KA-272	V5/KA-272	1298	4259	-26.9772	16.9922	4	0
V5/KA-273	V5/KA-273	1291	4236	-27.5427	17.9366	4	0
V5/KA-274	V5/KA-274	1284	4213	-26.2189	16.4601	4	0
V5/KA-275	V5/KA-275	1283	4209	-26.9914	18.1791	4	0
V5/KA-276	V5/KA-276	1275	4183	-27.2564	16.5343	4	0
V5/KA-277	V5/KA-277	1273	4177	-27.0159	18.1885	4	0
V5/KA-278	V5/KA-278	1272	4173	-27.9046	17.2190	4	0
V5/KA-279	V5/KA-279	1272	4173	-27.2502	16.5212	4	0
V5/KA-280	V5/KA-280	1271	4170	-26.4229	16.0817	4	0
V5/KA-281	V5/KA-281	1270	4167	-27.4515	18.0906	4	0
V5/KA-282	V5/KA-282	1269	4163	-27.5329	16.6403	4	0
V5/KA-283	V5/KA-283	1267	4157	-27.2649	16.5605	4	0
V5/KA-284	V5/KA-284	1262	4140	-27.0298	18.2279	4	0
V5/KA-285	V5/KA-285	1256	4121	-25.5052	15.5674	4	0
V5/KA-286	V5/KA-286	1254	4114	-27.9316	17.2193	4	0
V5/KA-287	V5/KA-287	1252	4108	-27.8552	17.3639	4	0
V5/KA-288	V5/KA-288	1239	4065	-25.5379	15.8676	4	0
V5/KA-289	V5/KA-289	1239	4065	-26.9869	16.1063	4	0
V5/KA-290	V5/KA-290	1237	4058	-27.7345	16.6686	4	0
V5/KA-291	V5/KA-291	1234	4049	-27.1835	16.4268	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-292	V5/KA-292	1233	4045	-27.9463	17.1749	4	0
V5/KA-293	V5/KA-293	1232	4042	-27.1181	16.1753	4	0
V5/KA-294	V5/KA-294	1228	4029	-27.6392	17.3314	4	0
V5/KA-295	V5/KA-295	1228	4029	-27.9606	16.8938	4	0
V5/KA-296	V5/KA-296	1228	4029	-27.4498	18.0653	4	0
V5/KA-297	V5/KA-297	1226	4022	-27.8193	16.8168	4	0
V5/KA-298	V5/KA-298	1226	4022	-27.3673	17.1129	4	0
V5/KA-299	V5/KA-299	1217	3993	-27.8558	17.8391	4	0
V5/KA-300	V5/KA-300	1214	3983	-27.5213	16.6867	4	0
V5/KA-301	V5/KA-301	1213	3980	-25.7523	15.8118	4	0
V5/KA-302	V5/KA-302	1213	3980	-26.4529	17.9880	4	0
V5/KA-303	V5/KA-303	1212	3976	-27.7327	16.6411	4	0
V5/KA-304	V5/KA-304	1204	3950	-27.0790	16.1980	4	0
V5/KA-305	V5/KA-305	1202	3944	-27.0854	16.3094	4	0
V5/KA-306	V5/KA-306	1201	3940	-27.0328	16.0653	4	0
V5/KA-307	V5/KA-307	1198	3930	-25.8429	15.9131	4	0
V5/KA-308	V5/KA-308	1193	3914	-27.4823	16.4540	4	0
V5/KA-309	V5/KA-309	1193	3914	-27.9053	16.9119	4	0
V5/KA-310	V5/KA-310	1189	3901	-27.8822	17.1767	4	0
V5/KA-311	V5/KA-311	1185	3888	-27.5033	17.9625	4	0
V5/KA-312	V5/KA-312	1184	3885	-25.4376	15.6435	4	0
V5/KA-313	V5/KA-313	1183	3881	-27.4908	18.0678	4	0
V5/KA-314	V5/KA-314	1180	3871	-27.5122	16.5507	4	0
V5/KA-315	V5/KA-315	1176	3858	-26.5581	16.1097	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-316	V5/KA-316	1172	3845	-27.2316	16.4932	4	0
V5/KA-317	V5/KA-317	1169	3835	-26.9151	18.3802	4	0
V5/KA-318	V5/KA-318	1164	3819	-27.8021	16.6619	4	0
V5/KA-319	V5/KA-319	1164	3819	-27.9714	17.0818	4	0
V5/KA-320	V5/KA-320	1162	3812	-27.8596	17.0345	4	0
V5/KA-321	V5/KA-321	1161	3809	-25.4757	15.8223	4	0
V5/KA-322	Nordeck	1160	3806	-26.8940	18.2208	4	0
V5/KA-323	V5/KA-323	1157	3796	-25.2258	15.5379	4	0
V5/KA-324	V5/KA-324	1156	3793	-27.8527	16.8451	4	0
V5/KA-325	V5/KA-325	1154	3786	-27.1794	16.3620	4	0
V5/KA-326	V5/KA-326	1151	3776	-25.6097	15.7181	4	0
V5/KA-327	V5/KA-327	1146	3760	-25.4175	15.6328	4	0
V5/KA-328	V5/KA-328	1137	3730	-27.8197	16.6583	4	0
V5/KA-329	V5/KA-329	1135	3724	-25.4447	15.6606	4	0
V5/KA-330	V5/KA-330	1134	3720	-27.6484	16.4682	4	0
V5/KA-331	V5/KA-331	1134	3720	-27.4451	17.1724	4	0
V5/KA-332	V5/KA-332	1133	3717	-26.2345	15.7665	4	0
V5/KA-333	V5/KA-333	1130	3707	-28.0645	18.0472	4	0
V5/KA-334	V5/KA-334	1129	3704	-27.8985	17.3440	4	0
V5/KA-335	V5/KA-335	1126	3694	-25.9731	16.0386	4	0
V5/KA-336	V5/KA-336	1126	3694	-27.8982	16.7459	4	0
V5/KA-337	V5/KA-337	1124	3688	-25.9878	16.0092	4	0
V5/KA-338	V5/KA-338	1122	3681	-28.1146	18.1295	4	0
V5/KA-339	V5/KA-339	1121	3678	-27.4449	16.5585	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-340	V5/KA-340	1120	3675	-26.4129	17.9290	4	0
V5/KA-341	V5/KA-341	1115	3658	-27.4181	15.9844	4	0
V5/KA-342	V5/KA-342	1114	3655	-25.9858	15.9841	4	0
V5/KA-343	V5/KA-343	1113	3652	-26.3808	15.9374	4	0
V5/KA-344	V5/KA-344	1107	3632	-27.3075	15.8237	4	0
V5/KA-345	V5/KA-345	1097	3599	-28.1460	17.3725	4	0
V5/KA-346	V5/KA-346	1097	3599	-27.2076	16.3990	4	0
V5/KA-347	V5/KA-347	1097	3599	-27.4254	16.4001	4	0
V5/KA-348	V5/KA-348	1096	3596	-26.9947	17.1796	4	0
V5/KA-349	V5/KA-349	1084	3556	-27.6561	16.3194	4	0
V5/KA-350	V5/KA-350	1080	3543	-27.7533	16.6222	4	0
V5/KA-351	V5/KA-351	1077	3533	-27.9405	16.9330	4	0
V5/KA-352	V5/KA-352	1075	3527	-26.3475	17.8051	4	0
V5/KA-353	V5/KA-353	1075	3527	-26.3765	15.9113	4	0
V5/KA-354	V5/KA-354	1071	3514	-26.0276	15.8943	4	0
V5/KA-355	V5/KA-355	1065	3494	-25.7661	15.7859	4	0
V5/KA-356	V5/KA-356	1065	3494	-27.3445	16.4203	4	0
V5/KA-357	V5/KA-357	1062	3484	-28.7178	18.7211	4	0
V5/KA-358	V5/KA-358	1062	3484	-28.7147	18.7356	4	0
V5/KA-359	V5/KA-359	1060	3478	-27.9736	17.0067	4	0
V5/KA-360	V5/KA-360	1055	3461	-28.1335	17.3739	4	0
V5/KA-361	V5/KA-361	1054	3458	-27.9308	17.9524	4	0
V5/KA-362	V5/KA-362	1053	3455	-27.6092	17.4410	4	0
V5/KA-363	V5/KA-363	1052	3451	-26.6931	15.6537	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-364	V5/KA-364	1050	3445	-27.8035	17.3809	4	0
V5/KA-365	V5/KA-365	1050	3445	-28.0061	17.5006	4	0
V5/KA-366	V5/KA-366	1048	3438	-27.9144	17.1517	4	0
V5/KA-367	V5/KA-367	1047	3435	-27.1057	15.9649	4	0
V5/KA-368	V5/KA-368	1044	3425	-25.5936	15.8396	4	0
V5/KA-369	V5/KA-369	1040	3412	-28.8974	19.1346	4	0
V5/KA-370	V5/KA-370	1037	3402	-27.7426	16.5985	4	0
V5/KA-371	V5/KA-371	1031	3383	-27.4457	17.5546	4	0
V5/KA-372	V5/KA-372	1030	3379	-28.7904	18.9474	4	0
V5/KA-373	V5/KA-373	1030	3379	-27.0568	17.2313	4	0
V5/KA-374	V5/KA-374	1027	3369	-27.3639	16.3297	4	0
V5/KA-375	V5/KA-375	1024	3360	-27.7100	17.3664	4	0
V5/KA-376	V5/KA-376	1022	3353	-25.4201	15.2620	4	0
V5/KA-377	V5/KA-377	1022	3353	-27.8750	17.3336	4	0
V5/KA-378	V5/KA-378	1016	3333	-27.5883	17.5288	4	0
V5/KA-379	V5/KA-379	1015	3330	-27.6970	17.4904	4	0
V5/KA-380	V5/KA-380	1014	3327	-27.6668	17.4221	4	0
V5/KA-381	V5/KA-381	1014	3327	-27.3257	15.8261	4	0
V5/KA-382	V5/KA-382	1011	3317	-27.7821	17.3975	4	0
V5/KA-383	V5/KA-383	1009	3310	-27.7290	17.4228	4	0
V5/KA-384	V5/KA-384	1009	3310	-27.1180	15.9809	4	0
V5/KA-385	V5/KA-385	1008	3307	-27.0968	17.2577	4	0
V5/KA-386	V5/KA-386	1005	3297	-26.6322	15.6616	4	0
V5/KA-387	V5/KA-387	1004	3294	-27.6503	16.3887	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-388	V5/KA-388	1001	3284	-28.4037	19.7392	4	0
V5/KA-389	V5/KA-389	999	3278	-26.2842	15.8921	2	0
V5/KA-390	V5/KA-390	998	3274	-28.8132	18.8726	2	0
V5/KA-391	V5/KA-391	990	3248	-27.8151	17.3570	2	0
V5/KA-392	V5/KA-392	984	3228	-27.8730	17.6321	2	0
V5/KA-393	V5/KA-393	983	3225	-26.0234	15.7548	2	0
V5/KA-394	V5/KA-394	981	3219	-26.8937	17.9904	2	0
V5/KA-395	V5/KA-395	978	3209	-27.4445	16.0698	2	0
V5/KA-396	V5/KA-396	977	3205	-28.1157	17.4167	2	0
V5/KA-397	V5/KA-397	977	3205	-26.6383	15.9439	2	0
V5/KA-398	V5/KA-398	976	3202	-27.7073	16.4206	2	0
V5/KA-399	V5/KA-399	975	3199	-25.4409	15.5916	2	0
V5/KA-400	V5/KA-400	972	3189	-26.9047	18.0089	2	0
V5/KA-401	V5/KA-401	962	3156	-26.8813	17.9291	2	0
V5/KA-402	V5/KA-402	960	3150	-27.8776	16.8001	2	0
V5/KA-403	V5/KA-403	954	3130	-25.7425	15.7042	2	0
V5/KA-404	V5/KA-404	954	3130	-28.3687	19.7353	2	0
V5/KA-405	V5/KA-405	952	3123	-26.0420	15.7155	2	0
V5/KA-406	V5/KA-406	948	3110	-28.8150	18.9056	2	0
V5/KA-407	V5/KA-407	944	3097	-25.4437	15.3139	2	0
V5/KA-408	V5/KA-408	944	3097	-28.2035	17.3959	2	0
V5/KA-409	V5/KA-409	943	3094	-28.2987	17.5307	2	0
V5/KA-410	V5/KA-410	943	3094	-27.2431	15.7794	2	0
V5/KA-411	V5/KA-411	939	3081	-27.3211	15.8482	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-412	V5/KA-412	939	3081	-25.7414	15.6875	2	0
V5/KA-413	V5/KA-413	938	3077	-28.8668	19.0029	2	0
V5/KA-414	V5/KA-414	934	3064	-25.7982	15.5724	2	0
V5/KA-415	V5/KA-415	930	3051	-25.4059	15.3150	2	0
V5/KA-416	V5/KA-416	927	3041	-26.3548	15.4913	2	0
V5/KA-417	V5/KA-417	924	3031	-25.8096	15.4242	2	0
V5/KA-418	V5/KA-418	922	3025	-27.2861	15.7534	2	0
V5/KA-419	V5/KA-419	922	3025	-26.2886	15.8331	2	0
V5/KA-420	V5/KA-420	921	3022	-28.2072	17.2285	2	0
V5/KA-421	V5/KA-421	916	3005	-27.9080	17.2755	2	0
V5/KA-422	V5/KA-422	912	2992	-26.2736	15.7928	2	0
V5/KA-423	V5/KA-423	909	2982	-28.0415	16.7131	2	0
V5/KA-424	V5/KA-424	898	2946	-27.3804	15.9369	2	0
V5/KA-425	V5/KA-425	885	2904	-28.4756	19.7706	2	0
V5/KA-426	V5/KA-426	882	2894	-28.0398	16.6713	2	0
V5/KA-427	V5/KA-427	882	2894	-28.7442	18.7051	2	0
V5/KA-428	V5/KA-428	882	2894	-27.2122	17.7694	2	0
V5/KA-429	V5/KA-429	882	2894	-27.9667	17.3825	2	0
V5/KA-430	V5/KA-430	864	2835	-28.2694	17.8634	2	0
V5/KA-431	V5/KA-431	852	2795	-28.8391	18.9712	2	0
V5/KA-432	V5/KA-432	850	2789	-27.6678	17.3500	2	0
V5/KA-433	V5/KA-433	846	2776	-27.9427	16.7676	2	0
V5/KA-434	V5/KA-434	846	2776	-28.7628	18.0042	2	0
V5/KA-435	V5/KA-435	846	2776	-28.8224	18.2953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-436	V5/KA-436	845	2772	-28.9004	19.0559	2	0
V5/KA-437	V5/KA-437	839	2753	-25.3718	15.1944	2	0
V5/KA-438	V5/KA-438	837	2746	-27.3476	15.7512	2	0
V5/KA-439	V5/KA-439	836	2743	-28.0896	17.2494	2	0
V5/KA-440	V5/KA-440	831	2726	-27.7787	16.4117	2	0
V5/KA-441	V5/KA-441	826	2710	-28.8371	19.2052	2	0
V5/KA-442	V5/KA-442	824	2703	-28.0032	17.1879	2	0
V5/KA-443	V5/KA-443	823	2700	-28.8488	18.0954	2	0
V5/KA-444	V5/KA-444	820	2690	-28.6700	18.5476	2	0
V5/KA-445	V5/KA-445	818	2684	-28.5058	17.3975	2	0
V5/KA-446	V5/KA-446	817	2680	-27.1675	15.6339	2	0
V5/KA-447	V5/KA-447	816	2677	-27.6508	17.3983	2	0
V5/KA-448	V5/KA-448	802	2631	-28.7742	18.5667	2	0
V5/KA-449	V5/KA-449	798	2618	-28.6648	18.6183	2	0
V5/KA-450	V5/KA-450	798	2618	-25.3620	15.2719	2	0
V5/KA-451	V5/KA-451	797	2615	-26.3869	15.4039	2	0
V5/KA-452	V5/KA-452	797	2615	-28.7000	18.6194	2	0
V5/KA-453	V5/KA-453	796	2612	-28.6912	19.3714	2	0
V5/KA-454	V5/KA-454	794	2605	-28.7960	18.7987	2	0
V5/KA-455	V5/KA-455	791	2595	-27.2263	15.7206	2	0
V5/KA-456	V5/KA-456	785	2575	-26.4840	15.5452	2	0
V5/KA-457	V5/KA-457	777	2549	-28.7247	18.5970	2	0
V5/KA-458	V5/KA-458	776	2546	-28.0965	17.3523	2	0
V5/KA-459	V5/KA-459	773	2536	-27.4574	15.8610	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-460	V5/KA-460	772	2533	-28.7597	18.6650	2	0
V5/KA-461	V5/KA-461	772	2533	-26.3840	15.4376	2	0
V5/KA-462	V5/KA-462	772	2533	-27.9838	16.6500	2	0
V5/KA-463	V5/KA-463	770	2526	-28.8818	18.1397	2	0
V5/KA-464	V5/KA-464	766	2513	-28.6025	17.7328	2	0
V5/KA-465	V5/KA-465	766	2513	-28.7345	17.9372	2	0
V5/KA-466	V5/KA-466	765	2510	-28.4868	17.4003	2	0
V5/KA-467	V5/KA-467	760	2493	-26.3896	15.4802	2	0
V5/KA-468	V5/KA-468	754	2474	-27.9261	17.4223	2	0
V5/KA-469	V5/KA-469	750	2461	-28.7181	17.8854	2	0
V5/KA-470	V5/KA-470	748	2454	-27.9514	16.6911	1	0
V5/KA-471	V5/KA-471	746	2448	-28.8688	18.4686	1	0
V5/KA-472	V5/KA-472	745	2444	-28.8507	18.1114	1	0
V5/KA-473	V5/KA-473	741	2431	-26.3131	15.4268	1	0
V5/KA-474	V5/KA-474	740	2428	-27.3692	15.7240	1	0
V5/KA-475	V5/KA-475	738	2421	-28.4736	17.3455	1	0
V5/KA-476	V5/KA-476	728	2388	-27.6233	16.1904	1	0
V5/KA-477	V5/KA-477	728	2388	-26.3194	15.4379	1	0
V5/KA-478	V5/KA-478	726	2382	-26.2548	15.4461	1	0
V5/KA-479	V5/KA-479	723	2372	-26.5944	15.5063	1	0
V5/KA-480	V5/KA-480	711	2333	-26.5083	15.6947	1	0
V5/KA-481	V5/KA-481	708	2323	-28.0240	17.1284	1	0
V5/KA-482	V5/KA-482	707	2320	-26.5066	15.5523	1	0
V5/KA-483	V5/KA-483	707	2320	-27.8563	17.4381	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-484	V5/KA-484	699	2293	-27.7762	17.3147	1	0
V5/KA-485	V5/KA-485	698	2290	-28.8426	18.0388	1	0
V5/KA-486	V5/KA-486	697	2287	-28.1808	17.2585	1	0
V5/KA-487	V5/KA-487	694	2277	-28.2793	17.3951	1	0
V5/KA-488	V5/KA-488	686	2251	-28.8601	18.4476	1	0
V5/KA-489	V5/KA-489	686	2251	-27.9933	16.8490	1	0
V5/KA-490	V5/KA-490	675	2215	-26.2708	15.4214	1	0
V5/KA-491	V5/KA-491	674	2211	-27.7334	17.5754	1	0
V5/KA-492	V5/KA-492	673	2208	-28.0975	17.7306	1	0
V5/KA-493	V5/KA-493	668	2192	-28.5339	17.3989	1	0
V5/KA-494	V5/KA-494	665	2182	-28.8695	18.1728	1	0
V5/KA-495	V5/KA-495	664	2178	-26.4445	15.3053	1	0
V5/KA-496	V5/KA-496	662	2172	-28.8682	18.2229	1	0
V5/KA-497	V5/KA-497	661	2169	-28.1262	17.3014	1	0
V5/KA-498	V5/KA-498	659	2162	-27.9056	17.4775	1	0
V5/KA-499	V5/KA-499	655	2149	-28.7017	17.4321	1	0
V5/KA-500	V5/KA-500	648	2126	-28.8895	19.2872	1	0
V5/KA-501	V5/KA-501	644	2113	-26.6681	15.3767	1	0
V5/KA-502	V5/KA-502	637	2090	-28.1382	16.7773	1	0
V5/KA-503	V5/KA-503	635	2083	-26.6347	15.3489	1	0
V5/KA-504	V5/KA-504	634	2080	-28.5991	17.4440	1	0
V5/KA-505	V5/KA-505	625	2051	-28.8419	18.2252	1	0
V5/KA-506	V5/KA-506	621	2037	-26.6172	15.4307	1	0
V5/KA-507	V5/KA-507	620	2034	-27.7323	16.0889	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-508	V5/KA-508	614	2014	-28.0218	16.8746	1	0
V5/KA-509	V5/KA-509	613	2011	-28.1508	16.5802	1	0
V5/KA-510	V5/KA-510	610	2001	-28.8504	18.1701	1	0
V5/KA-511	V5/KA-511	606	1988	-28.8932	18.1946	1	0
V5/KA-512	Rotterkam Crater	605	1985	-27.7639	16.3009	1	0
V5/KA-513	V5/KA-513	595	1952	-28.8835	18.1248	1	0
V5/KA-514	V5/KA-514	577	1893	-28.4921	17.3517	1	0
V5/KA-515	V5/KA-515	572	1877	-27.9049	15.9366	1	0
V5/KA-516	V5/KA-516	564	1850	-26.4543	15.4604	1	0
V5/KA-517	V5/KA-517	560	1837	-26.5291	15.4076	1	0
V5/KA-518	V5/KA-518	559	1834	-27.9605	17.3269	1	0
V5/KA-519	V5/KA-519	558	1831	-28.7242	17.9180	1	0
V5/KA-520	V5/KA-520	557	1827	-28.7565	17.9179	1	0
V5/KA-521	V5/KA-521	555	1821	-28.0320	17.2983	1	0
V5/KA-522	V5/KA-522	552	1811	-26.3995	15.3381	1	0
V5/KA-523	V5/KA-523	549	1801	-27.3973	15.6430	1	0
V5/KA-524	V5/KA-524	530	1739	-28.0481	17.2788	1	0
V5/KA-525	V5/KA-525	525	1722	-28.0689	16.7981	1	0
V5/KA-526	V5/KA-526	487	1598	-28.6831	17.9241	1	0
V5/KA-527	V5/KA-527	451	1480	-27.7772	17.5966	1	0
V5/KA-528	V5/KA-528	437	1434	-28.0826	17.3072	1	0
V5/KA-529	V5/KA-529	425	1394	-28.0325	17.0063	1	0
V5/KA-530	V5/KA-530	417	1368	-28.2233	17.2861	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KA-531	Dreigratberg	402	1319	-28.0676	16.8818	1	0
V5/KA-532	V5/KA-532	381	1250	-28.1113	16.8729	1	0
V5/KA-533	Zweikuppenberg	339	1112	-26.9336	15.3317	1	0
V5/KA-534	V5/KA-534	181	594	-25.7395	14.8329	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-001	V5/KH-001	2479	8133	-22.6507	17.1793	10	3
V5/KH-002	V5/KH-002	2425	7956	-22.6280	17.2210	10	3
V5/KH-003	V5/KH-003	2400	7874	-22.8697	17.0301	10	3
V5/KH-004	V5/KH-004	2350	7710	-23.3501	16.2155	10	3
V5/KH-005	V5/KH-005	2336	7664	-22.7092	17.0606	10	3
V5/KH-006	Klein Gamsberg	2328	7638	-23.3313	16.2556	10	3
V5/KH-007	V5/KH-007	2318	7605	-22.8335	16.9910	10	3
V5/KH-008	V5/KH-008	2315	7595	-22.8318	17.0114	10	3
V5/KH-009	V5/KH-009	2301	7549	-22.5677	17.4092	10	3
V5/KH-010	V5/KH-010	2284	7493	-22.7342	17.0343	10	3
V5/KH-011	V5/KH-011	2261	7418	-22.8443	17.0056	10	3
V5/KH-012	V5/KH-012	2255	7398	-22.9299	17.3845	10	3
V5/KH-013	V5/KH-013	2252	7388	-22.5511	17.4149	10	3
V5/KH-014	V5/KH-014	2243	7359	-22.6914	17.0402	10	3
V5/KH-015	V5/KH-015	2225	7300	-22.7743	17.0405	10	3
V5/KH-016	V5/KH-016	2224	7297	-22.9981	17.0101	10	3
V5/KH-017	V5/KH-017	2223	7293	-22.8469	17.0582	10	3
V5/KH-018	V5/KH-018	2219	7280	-22.7173	17.0709	10	3
V5/KH-019	V5/KH-019	2208	7244	-23.5678	16.3231	10	3
V5/KH-020	V5/KH-020	2200	7218	-22.8599	17.2491	10	3
V5/KH-021	V5/KH-021	2199	7215	-22.8758	17.2628	10	3
V5/KH-022	Mt Schildkrote	2194	7198	-22.7487	17.1184	10	3
V5/KH-023	V5/KH-023	2183	7162	-22.7974	16.9989	10	3
V5/KH-024	V5/KH-024	2173	7129	-22.9111	17.4256	10	3
V5/KH-025	V5/KH-025	2173	7129	-22.5021	17.2285	10	3
V5/KH-026	V5/KH-026	2170	7119	-23.3684	16.2378	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-027	V5/KH-027	2165	7103	-22.9317	17.3347	10	3
V5/KH-028	V5/KH-028	2163	7096	-22.8555	17.4365	10	3
V5/KH-029	V5/KH-029	2160	7087	-22.8399	17.3914	10	3
V5/KH-030	V5/KH-030	2150	7054	-22.9514	17.3239	10	3
V5/KH-031	Mt Oamites	2142	7028	-22.9714	17.1032	10	3
V5/KH-032	V5/KH-032	2134	7001	-23.3768	16.2817	10	3
V5/KH-033	V5/KH-033	2134	7001	-22.9158	17.3448	10	3
V5/KH-034	V5/KH-034	2133	6998	-22.9522	17.3397	10	3
V5/KH-035	V5/KH-035	2132	6995	-23.2030	16.8242	10	3
V5/KH-036	V5/KH-036	2116	6942	-22.4771	17.1262	10	3
V5/KH-037	V5/KH-037	2107	6913	-23.0043	17.4302	10	3
V5/KH-038	V5/KH-038	2102	6896	-22.8685	17.2138	10	3
V5/KH-039	V5/KH-039	2096	6877	-23.1040	16.3847	10	3
V5/KH-040	V5/KH-040	2092	6864	-23.6139	16.4134	10	3
V5/KH-041	V5/KH-041	2082	6831	-22.4387	17.3074	10	3
V5/KH-042	V5/KH-042	2078	6818	-22.8502	17.3011	10	3
V5/KH-043	V5/KH-043	2078	6818	-22.4351	17.1649	10	3
V5/KH-044	V5/KH-044	2071	6795	-22.6194	17.4326	10	3
V5/KH-045	V5/KH-045	2070	6791	-23.0070	17.3378	10	3
V5/KH-046	V5/KH-046	2070	6791	-23.3895	16.3056	10	3
V5/KH-047	V5/KH-047	2065	6775	-23.3741	16.2528	10	3
V5/KH-048	V5/KH-048	2060	6759	-23.3929	16.3223	10	3
V5/KH-049	V5/KH-049	2059	6755	-23.1802	16.3520	10	3
V5/KH-050	V5/KH-050	2058	6752	-23.3640	16.3523	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-051	V5/KH-051	2054	6739	-22.7076	17.5040	10	3
V5/KH-052	V5/KH-052	2052	6732	-23.0701	17.2208	10	3
V5/KH-053	V5/KH-053	2047	6716	-23.5596	16.3609	10	3
V5/KH-054	V5/KH-054	2042	6699	-22.4942	16.6475	10	3
V5/KH-055	V5/KH-055	2038	6686	-23.7601	16.1171	10	3
V5/KH-056	V5/KH-056	2035	6677	-23.5657	16.4746	10	3
V5/KH-057	V5/KH-057	2033	6670	-23.1093	16.3576	10	3
V5/KH-058	V5/KH-058	2025	6644	-22.7627	17.1474	10	3
V5/KH-059	V5/KH-059	2021	6631	-22.9806	16.8659	10	3
V5/KH-060	V5/KH-060	2020	6627	-23.8915	16.1842	10	3
V5/KH-061	V5/KH-061	2020	6627	-22.9514	17.5502	10	3
V5/KH-062	V5/KH-062	2019	6624	-22.8921	17.1666	10	3
V5/KH-063	V5/KH-063	2016	6614	-23.6097	16.3820	10	3
V5/KH-064	V5/KH-064	2009	6591	-22.6098	17.5605	10	3
V5/KH-065	V5/KH-065	2009	6591	-23.5938	16.3912	10	3
V5/KH-066	V5/KH-066	2003	6572	-22.9580	17.3776	10	3
V5/KH-067	V5/KH-067	1993	6539	-23.6045	16.2380	10	3
V5/KH-068	V5/KH-068	1993	6539	-23.0217	17.3183	10	3
V5/KH-069	V5/KH-069	1993	6539	-22.7879	17.5013	10	3
V5/KH-070	V5/KH-070	1990	6529	-22.7062	17.4262	10	3
V5/KH-071	V5/KH-071	1981	6499	-22.9308	17.4229	10	3
V5/KH-072	V5/KH-072	1977	6486	-23.6225	16.4927	10	3
V5/KH-073	V5/KH-073	1974	6476	-22.6167	17.0266	10	3
V5/KH-074	V5/KH-074	1973	6473	-22.2118	17.0798	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-075	V5/KH-075	1971	6467	-23.0039	16.8760	10	3
V5/KH-076	V5/KH-076	1971	6467	-22.9397	17.4999	10	3
V5/KH-077	V5/KH-077	1970	6463	-23.1507	16.3272	10	3
V5/KH-078	V5/KH-078	1970	6463	-23.0890	17.1688	10	3
V5/KH-079	V5/KH-079	1964	6444	-22.8188	17.1374	10	3
V5/KH-080	V5/KH-080	1961	6434	-22.8074	17.4657	10	3
V5/KH-081	V5/KH-081	1958	6424	-22.5813	17.4779	10	3
V5/KH-082	V5/KH-082	1956	6417	-22.1944	17.5013	10	3
V5/KH-083	V5/KH-083	1946	6385	-22.9770	17.4793	10	3
V5/KH-084	V5/KH-084	1945	6381	-22.9975	17.1550	10	3
V5/KH-085	V5/KH-085	1941	6368	-23.0135	16.9217	10	3
V5/KH-086	V5/KH-086	1940	6365	-23.1713	16.8371	10	3
V5/KH-087	V5/KH-087	1939	6362	-22.9656	17.0376	10	3
V5/KH-088	V5/KH-088	1933	6342	-23.6547	16.4616	10	3
V5/KH-089	V5/KH-089	1928	6325	-23.1363	16.2460	10	3
V5/KH-090	V5/KH-090	1928	6325	-22.4347	16.5701	10	3
V5/KH-091	V5/KH-091	1922	6306	-23.8645	16.3274	10	3
V5/KH-092	V5/KH-092	1921	6302	-22.9535	17.3974	10	3
V5/KH-093	V5/KH-093	1916	6286	-23.8174	16.2563	10	3
V5/KH-094	V5/KH-094	1914	6280	-23.0018	17.0382	10	3
V5/KH-095	V5/KH-095	1912	6273	-23.0447	17.0096	10	3
V5/KH-096	V5/KH-096	1905	6250	-23.1380	16.3933	10	3
V5/KH-097	V5/KH-097	1898	6227	-22.0499	17.8957	8	3
V5/KH-098	V5/KH-098	1892	6207	-22.9023	17.4749	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-099	V5/KH-099	1891	6204	-22.2658	17.0714	8	3
V5/KH-100	V5/KH-100	1888	6194	-23.2942	16.1907	8	3
V5/KH-101	V5/KH-101	1883	6178	-22.4518	16.7245	8	3
V5/KH-102	V5/KH-102	1881	6171	-22.9124	17.4782	8	3
V5/KH-103	V5/KH-103	1880	6168	-22.9853	17.3564	8	3
V5/KH-104	V5/KH-104	1879	6165	-22.8901	17.6945	8	3
V5/KH-105	V5/KH-105	1879	6165	-22.9365	17.4361	8	3
V5/KH-106	V5/KH-106	1878	6161	-23.8471	16.3901	8	3
V5/KH-107	V5/KH-107	1869	6132	-22.7543	17.5335	8	3
V5/KH-108	V5/KH-108	1867	6125	-22.4485	16.5388	8	3
V5/KH-109	V5/KH-109	1865	6119	-23.2240	16.8376	8	3
V5/KH-110	V5/KH-110	1863	6112	-22.3393	17.0990	8	3
V5/KH-111	V5/KH-111	1862	6109	-22.9897	17.0679	8	3
V5/KH-112	V5/KH-112	1861	6106	-23.9169	16.2911	8	3
V5/KH-113	V5/KH-113	1856	6089	-23.0128	17.3650	8	3
V5/KH-114	V5/KH-114	1855	6086	-22.9508	17.4437	8	3
V5/KH-115	V5/KH-115	1854	6083	-23.2395	16.8427	8	3
V5/KH-116	V5/KH-116	1853	6079	-22.4443	16.8191	8	3
V5/KH-117	V5/KH-117	1852	6076	-23.1839	16.8026	8	3
V5/KH-118	V5/KH-118	1847	6060	-22.9452	16.1032	8	3
V5/KH-119	V5/KH-119	1843	6047	-23.9784	16.2224	8	3
V5/KH-120	V5/KH-120	1842	6043	-22.8393	17.7231	8	3
V5/KH-121	V5/KH-121	1838	6030	-22.5386	17.6783	8	3
V5/KH-122	V5/KH-122	1835	6020	-22.8674	16.0320	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-123	V5/KH-123	1829	6001	-23.8163	16.0706	8	3
V5/KH-124	V5/KH-124	1825	5988	-22.6303	17.7489	8	3
V5/KH-125	V5/KH-125	1825	5988	-23.0401	17.3384	8	3
V5/KH-126	V5/KH-126	1823	5981	-22.8302	17.7634	8	3
V5/KH-127	V5/KH-127	1822	5978	-22.3615	16.6082	8	3
V5/KH-128	V5/KH-128	1822	5978	-22.8457	17.6747	8	3
V5/KH-129	V5/KH-129	1817	5961	-23.2644	16.8913	8	3
V5/KH-130	V5/KH-130	1810	5938	-22.7854	17.7609	8	3
V5/KH-131	V5/KH-131	1808	5932	-22.3214	16.8109	8	3
V5/KH-132	V5/KH-132	1805	5922	-22.3275	17.9183	8	3
V5/KH-133	V5/KH-133	1804	5919	-22.3862	16.5588	8	3
V5/KH-134	V5/KH-134	1804	5919	-23.0812	16.3620	8	3
V5/KH-135	V5/KH-135	1800	5906	-22.5683	18.0979	8	3
V5/KH-136	V5/KH-136	1797	5896	-23.0993	16.2886	8	3
V5/KH-137	V5/KH-137	1795	5889	-22.9108	17.5574	8	3
V5/KH-138	V5/KH-138	1793	5883	-23.1246	17.3558	8	3
V5/KH-139	V5/KH-139	1792	5879	-22.8727	17.6244	8	3
V5/KH-140	V5/KH-140	1785	5856	-22.7685	17.7801	8	3
V5/KH-141	V5/KH-141	1782	5846	-23.6128	16.1763	8	3
V5/KH-142	V5/KH-142	1780	5840	-22.3175	17.9405	8	3
V5/KH-143	V5/KH-143	1772	5814	-22.8963	17.5966	8	3
V5/KH-144	V5/KH-144	1772	5814	-22.5430	17.6995	8	3
V5/KH-145	V5/KH-145	1770	5807	-23.1944	16.3122	8	3
V5/KH-146	V5/KH-146	1767	5797	-23.0546	17.2544	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-147	V5/KH-147	1764	5787	-23.2630	16.9371	8	3
V5/KH-148	V5/KH-148	1762	5781	-22.8062	17.8575	8	3
V5/KH-149	V5/KH-149	1760	5774	-23.0401	17.2916	8	3
V5/KH-150	V5/KH-150	1759	5771	-22.8802	16.1782	8	3
V5/KH-151	V5/KH-151	1758	5768	-23.2744	16.1629	8	3
V5/KH-152	V5/KH-152	1751	5745	-23.9436	16.2764	8	3
V5/KH-153	V5/KH-153	1751	5745	-23.0745	17.0297	8	3
V5/KH-154	V5/KH-154	1748	5735	-22.4717	17.0156	8	3
V5/KH-155	V5/KH-155	1746	5728	-22.8415	15.9661	8	3
V5/KH-156	V5/KH-156	1733	5686	-22.3995	16.9647	8	3
V5/KH-157	V5/KH-157	1724	5656	-23.1040	16.9930	8	3
V5/KH-158	V5/KH-158	1722	5650	-22.9797	16.3495	8	3
V5/KH-159	V5/KH-159	1720	5643	-23.7712	16.0198	8	3
V5/KH-160	V5/KH-160	1698	5571	-22.9906	17.6044	8	3
V5/KH-161	V5/KH-161	1695	5561	-23.2311	17.4824	8	3
V5/KH-162	V5/KH-162	1688	5538	-23.2275	17.5341	8	3
V5/KH-163	V5/KH-163	1686	5531	-22.5135	18.1629	8	3
V5/KH-164	V5/KH-164	1683	5522	-22.5791	16.2920	8	3
V5/KH-165	V5/KH-165	1683	5522	-22.6478	16.2791	8	3
V5/KH-166	V5/KH-166	1680	5512	-22.6218	18.1405	8	3
V5/KH-167	V5/KH-167	1674	5492	-23.8135	16.0467	8	3
V5/KH-168	V5/KH-168	1673	5489	-22.6653	16.2291	8	3
V5/KH-169	V5/KH-169	1668	5472	-22.6050	16.3506	8	3
V5/KH-170	V5/KH-170	1668	5472	-22.9825	16.1255	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-171	V5/KH-171	1664	5459	-23.2300	17.5591	8	3
V5/KH-172	V5/KH-172	1661	5449	-22.7248	18.0350	8	3
V5/KH-173	V5/KH-173	1660	5446	-23.1274	17.3089	8	3
V5/KH-174	V5/KH-174	1648	5407	-22.8510	15.9872	8	3
V5/KH-175	V5/KH-175	1640	5381	-22.5466	16.3775	8	3
V5/KH-176	V5/KH-176	1636	5367	-22.5661	16.3395	8	3
V5/KH-177	V5/KH-177	1634	5361	-23.2120	17.6763	8	3
V5/KH-178	V5/KH-178	1628	5341	-23.1543	17.8779	8	3
V5/KH-179	V5/KH-179	1624	5328	-22.4749	16.4632	8	3
V5/KH-180	V5/KH-180	1621	5318	-23.1444	17.6233	8	3
V5/KH-181	V5/KH-181	1619	5312	-23.0445	17.7399	8	3
V5/KH-182	V5/KH-182	1619	5312	-23.2352	17.7931	8	3
V5/KH-183	V5/KH-183	1611	5285	-23.2021	16.1804	8	3
V5/KH-184	V5/KH-184	1609	5279	-22.5688	16.2202	8	3
V5/KH-185	V5/KH-185	1608	5276	-23.2094	16.1143	8	3
V5/KH-186	V5/KH-186	1607	5272	-23.1617	17.7465	8	3
V5/KH-187	V5/KH-187	1602	5256	-22.8165	18.1795	8	3
V5/KH-188	V5/KH-188	1595	5233	-22.6358	16.2380	6	0
V5/KH-189	V5/KH-189	1586	5203	-23.2372	17.3822	6	0
V5/KH-190	V5/KH-190	1582	5190	-23.0079	16.2833	6	0
V5/KH-191	V5/KH-191	1575	5167	-23.0187	16.2563	6	0
V5/KH-192	V5/KH-192	1574	5164	-22.6803	16.3033	6	0
V5/KH-193	V5/KH-193	1568	5144	-23.9953	16.2013	6	0
V5/KH-194	V5/KH-194	1567	5141	-23.3315	17.6333	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-195	V5/KH-195	1567	5141	-23.2389	16.1371	6	0
V5/KH-196	V5/KH-196	1563	5128	-23.1888	16.2235	6	0
V5/KH-197	V5/KH-197	1560	5118	-22.6344	16.0695	6	0
V5/KH-198	V5/KH-198	1558	5112	-22.6483	16.0842	6	0
V5/KH-199	V5/KH-199	1553	5095	-23.9547	16.2444	6	0
V5/KH-200	V5/KH-200	1551	5089	-22.9519	16.1640	6	0
V5/KH-201	V5/KH-201	1548	5079	-22.8904	16.2212	6	0
V5/KH-202	V5/KH-202	1535	5036	-23.2794	17.4659	6	0
V5/KH-203	V5/KH-203	1527	5010	-22.4634	16.3625	6	0
V5/KH-204	V5/KH-204	1527	5010	-23.8093	16.0284	6	0
V5/KH-205	V5/KH-205	1517	4977	-23.1554	16.1685	6	0
V5/KH-206	V5/KH-206	1510	4954	-22.4740	16.4136	6	0
V5/KH-207	V5/KH-207	1500	4921	-23.2422	16.0456	6	0
V5/KH-208	V5/KH-208	1494	4902	-23.5822	16.1368	6	0
V5/KH-209	V5/KH-209	1482	4862	-23.5530	16.1726	6	0
V5/KH-210	V5/KH-210	1465	4806	-23.0393	16.0556	6	0
V5/KH-211	V5/KH-211	1465	4806	-23.0270	15.9569	6	0
V5/KH-212	V5/KH-212	1460	4790	-23.2508	16.0645	6	0
V5/KH-213	V5/KH-213	1447	4747	-22.9325	15.9029	6	0
V5/KH-214	V5/KH-214	1443	4734	-22.4760	16.3836	6	0
V5/KH-215	V5/KH-215	1438	4718	-23.5094	16.2408	6	0
V5/KH-216	V5/KH-216	1434	4705	-22.9644	16.1979	6	0
V5/KH-217	V5/KH-217	1424	4672	-23.5449	16.0437	6	0
V5/KH-218	V5/KH-218	1423	4669	-22.4154	16.3503	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-219	V5/KH-219	1421	4662	-23.2594	16.0161	6	0
V5/KH-220	V5/KH-220	1417	4649	-23.5824	16.0623	6	0
V5/KH-221	V5/KH-221	1412	4633	-23.8452	16.0069	6	0
V5/KH-222	V5/KH-222	1409	4623	-23.2424	16.0322	6	0
V5/KH-223	V5/KH-223	1405	4610	-23.5730	16.0530	6	0
V5/KH-224	V5/KH-224	1398	4587	-23.7457	15.9129	6	0
V5/KH-225	V5/KH-225	1398	4587	-23.4273	15.8439	6	0
V5/KH-226	V5/KH-226	1397	4583	-22.4271	16.3909	6	0
V5/KH-227	V5/KH-227	1395	4577	-23.5405	15.9805	6	0
V5/KH-228	V5/KH-228	1392	4567	-23.7228	15.8501	6	0
V5/KH-229	V5/KH-229	1387	4551	-23.7303	16.0523	6	0
V5/KH-230	V5/KH-230	1386	4547	-23.3170	15.9711	6	0
V5/KH-231	V5/KH-231	1381	4531	-23.3754	16.1081	6	0
V5/KH-232	V5/KH-232	1376	4514	-23.4298	15.8721	6	0
V5/KH-233	V5/KH-233	1374	4508	-23.5427	15.9433	6	0
V5/KH-234	V5/KH-234	1371	4498	-23.2194	16.1585	6	0
V5/KH-235	V5/KH-235	1368	4488	-23.5341	16.1543	6	0
V5/KH-236	V5/KH-236	1368	4488	-23.5260	16.1862	6	0
V5/KH-237	V5/KH-237	1364	4475	-23.2747	16.1059	6	0
V5/KH-238	Sandsteenbergh	1364	4475	-23.3913	15.9246	6	0
V5/KH-239	V5/KH-239	1364	4475	-23.0996	16.2110	6	0
V5/KH-240	V5/KH-240	1361	4465	-23.0353	16.2266	6	0
V5/KH-241	V5/KH-241	1353	4439	-23.2300	16.0603	6	0
V5/KH-242	Saagberg	1343	4406	-23.6698	15.8949	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/KH-243	V5/KH-243	1341	4400	-23.5207	16.0286	6	0
V5/KH-244	V5/KH-244	1341	4400	-22.9781	15.9699	6	0
V5/KH-245	V5/KH-245	1335	4380	-23.3216	15.9547	6	0
V5/KH-246	V5/KH-246	1328	4357	-23.5858	16.1521	6	0
V5/KH-247	V5/KH-247	1326	4350	-23.7565	15.9766	6	0
V5/KH-248	V5/KH-248	1325	4347	-23.5936	16.0116	6	0
V5/KH-249	V5/KH-249	1319	4327	-23.3058	15.9908	6	0
V5/KH-250	V5/KH-250	1317	4321	-23.8051	15.8846	6	0
V5/KH-251	V5/KH-251	1313	4308	-23.5494	15.9296	6	0
V5/KH-252	V5/KH-252	1306	4285	-23.5871	15.9098	6	0
V5/KH-253	V5/KH-253	1292	4239	-23.2932	16.0026	4	0
V5/KH-254	V5/KH-254	1284	4213	-23.4829	15.9891	4	0
V5/KH-255	V5/KH-255	1281	4203	-23.0682	16.1573	4	0
V5/KH-256	V5/KH-256	1276	4186	-23.1807	16.0640	4	0
V5/KH-257	V5/KH-257	1267	4157	-22.9781	15.9288	4	0
V5/KH-258	V5/KH-258	1193	3914	-23.6900	15.8599	4	0
V5/KH-259	V5/KH-259	1094	3589	-23.9555	15.8652	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-001	Omvanda	2063	6768	-17.2000	13.0203	10	3
V5/NK-002	V5/NK-002	1969	6460	-17.3890	12.8065	10	3
V5/NK-003	V5/NK-003	1965	6447	-17.1407	13.0097	10	3
V5/NK-004	V5/NK-004	1965	6447	-17.7171	13.1497	10	3
V5/NK-005	V5/NK-005	1940	6365	-17.2635	12.6503	10	3
V5/NK-006	V5/NK-006	1937	6355	-17.3819	12.8697	10	3
V5/NK-007	V5/NK-007	1897	6224	-17.2820	12.5235	8	3
V5/NK-008	V5/NK-008	1896	6220	-17.3870	12.8346	8	3
V5/NK-009	V5/NK-009	1894	6214	-17.2389	12.7735	8	3
V5/NK-010	V5/NK-010	1893	6211	-17.3628	12.7532	8	3
V5/NK-011	V5/NK-011	1885	6184	-17.5616	13.8155	8	3
V5/NK-012	V5/NK-012	1883	6178	-18.4593	13.6964	8	3
V5/NK-013	V5/NK-013	1877	6158	-17.1174	13.0444	8	3
V5/NK-014	V5/NK-014	1872	6142	-18.5056	13.4958	8	3
V5/NK-015	V5/NK-015	1870	6135	-17.7139	13.2761	8	3
V5/NK-016	V5/NK-016	1865	6119	-17.4229	12.6727	8	3
V5/NK-017	V5/NK-017	1858	6096	-17.5393	13.7766	8	3
V5/NK-018	V5/NK-018	1850	6070	-18.3789	13.8389	8	3
V5/NK-019	V5/NK-019	1849	6066	-17.1254	12.9158	8	3
V5/NK-020	V5/NK-020	1848	6063	-17.2906	12.8589	8	3
V5/NK-021	V5/NK-021	1834	6017	-18.2381	13.6869	8	3
V5/NK-022	V5/NK-022	1834	6017	-17.7441	13.2280	8	3
V5/NK-023	V5/NK-023	1832	6010	-17.1087	13.0984	8	3
V5/NK-024	V5/NK-024	1827	5994	-17.3958	12.6489	8	3
V5/NK-025	V5/NK-025	1826	5991	-18.4483	13.4784	8	3
V5/NK-026	V5/NK-026	1825	5988	-17.2742	12.8181	8	3
V5/NK-027	V5/NK-027	1818	5965	-18.4768	13.6211	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-028	V5/NK-028	1813	5948	-17.2831	12.5076	8	3
V5/NK-029	V5/NK-029	1809	5935	-17.7692	13.5592	8	3
V5/NK-030	V5/NK-030	1794	5886	-18.0923	13.1209	8	3
V5/NK-031	V5/NK-031	1793	5883	-18.5733	13.4928	8	3
V5/NK-032	V5/NK-032	1793	5883	-18.4729	13.9455	8	3
V5/NK-033	V5/NK-033	1789	5869	-18.5238	13.5321	8	3
V5/NK-034	V5/NK-034	1787	5863	-18.2622	13.6744	8	3
V5/NK-035	V5/NK-035	1785	5856	-17.3616	12.7287	8	3
V5/NK-036	V5/NK-036	1785	5856	-17.5481	12.7621	8	3
V5/NK-037	V5/NK-037	1781	5843	-18.2322	13.7258	8	3
V5/NK-038	V5/NK-038	1777	5830	-18.4247	13.5353	8	3
V5/NK-039	V5/NK-039	1776	5827	-18.6164	13.5894	8	3
V5/NK-040	V5/NK-040	1770	5807	-17.8617	13.5544	8	3
V5/NK-041	V5/NK-041	1769	5804	-17.4773	12.7753	8	3
V5/NK-042	V5/NK-042	1758	5768	-17.0746	13.1100	8	3
V5/NK-043	V5/NK-043	1748	5735	-17.7639	13.5414	8	3
V5/NK-044	V5/NK-044	1746	5728	-18.3520	13.7508	8	3
V5/NK-045	V5/NK-045	1737	5699	-18.6832	13.5560	8	3
V5/NK-046	V5/NK-046	1734	5689	-17.7778	13.5802	8	3
V5/NK-047	V5/NK-047	1732	5682	-18.6086	13.8535	8	3
V5/NK-048	V5/NK-048	1727	5666	-18.6027	13.9525	8	3
V5/NK-049	V5/NK-049	1727	5666	-17.3722	13.1940	8	3
V5/NK-050	V5/NK-050	1724	5656	-17.3942	12.6181	8	3
V5/NK-051	V5/NK-051	1722	5650	-17.2575	13.4787	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-052	V5/NK-052	1720	5643	-18.1719	13.6959	8	3
V5/NK-053	V5/NK-053	1715	5627	-18.7189	13.7836	8	3
V5/NK-054	V5/NK-054	1714	5623	-17.3619	12.9435	8	3
V5/NK-055	V5/NK-055	1713	5620	-18.2122	13.7639	8	3
V5/NK-056	V5/NK-056	1711	5614	-18.1666	13.1589	8	3
V5/NK-057	V5/NK-057	1710	5610	-17.3375	13.5617	8	3
V5/NK-058	V5/NK-058	1707	5600	-17.7814	13.3163	8	3
V5/NK-059	Okamanga	1706	5597	-17.8474	12.8467	8	3
V5/NK-060	V5/NK-060	1702	5584	-17.7767	13.4075	8	3
V5/NK-061	V5/NK-061	1699	5574	-18.8438	14.0693	8	3
V5/NK-062	V5/NK-062	1698	5571	-17.5769	12.7515	8	3
V5/NK-063	V5/NK-063	1696	5564	-18.7728	13.5839	8	3
V5/NK-064	V5/NK-064	1695	5561	-17.7665	13.7060	8	3
V5/NK-065	V5/NK-065	1694	5558	-17.5100	13.8605	8	3
V5/NK-066	V5/NK-066	1694	5558	-17.2865	13.5110	8	3
V5/NK-067	V5/NK-067	1688	5538	-18.6782	14.0181	8	3
V5/NK-068	V5/NK-068	1681	5515	-17.7977	13.3853	8	3
V5/NK-069	V5/NK-069	1679	5509	-18.6320	13.5288	8	3
V5/NK-070	V5/NK-070	1675	5495	-18.6281	13.5141	8	3
V5/NK-071	V5/NK-071	1672	5486	-17.9014	13.6755	8	3
V5/NK-072	V5/NK-072	1671	5482	-17.2958	13.4933	8	3
V5/NK-073	V5/NK-073	1662	5453	-17.3619	13.6217	8	3
V5/NK-074	V5/NK-074	1660	5446	-17.8318	12.8396	8	3
V5/NK-075	V5/NK-075	1654	5427	-17.3768	13.5523	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-076	V5/NK-076	1653	5423	-17.2502	13.5089	8	3
V5/NK-077	V5/NK-077	1650	5413	-18.7969	14.0230	8	3
V5/NK-078	V5/NK-078	1650	5413	-17.3336	13.6069	8	3
V5/NK-079	V5/NK-079	1647	5404	-17.5984	13.8431	8	3
V5/NK-080	V5/NK-080	1646	5400	-17.3236	12.5697	8	3
V5/NK-081	V5/NK-081	1645	5397	-18.4629	13.4706	8	3
V5/NK-082	V5/NK-082	1644	5394	-17.3447	13.3737	8	3
V5/NK-083	V5/NK-083	1644	5394	-17.3236	13.5617	8	3
V5/NK-084	V5/NK-084	1643	5390	-18.7056	13.5665	8	3
V5/NK-085	V5/NK-085	1640	5381	-18.9539	13.8276	8	3
V5/NK-086	V5/NK-086	1638	5374	-18.8175	13.5974	8	3
V5/NK-087	V5/NK-087	1635	5364	-18.4263	13.4487	8	3
V5/NK-088	V5/NK-088	1630	5348	-17.3787	13.4951	8	3
V5/NK-089	V5/NK-089	1629	5344	-17.3140	13.5947	8	3
V5/NK-090	V5/NK-090	1628	5341	-17.3702	13.5704	8	3
V5/NK-091	V5/NK-091	1627	5338	-17.8121	13.4906	8	3
V5/NK-092	V5/NK-092	1626	5335	-17.7702	13.7840	8	3
V5/NK-093	V5/NK-093	1625	5331	-17.3537	13.5008	8	3
V5/NK-094	V5/NK-094	1624	5328	-17.8646	13.6016	8	3
V5/NK-095	V5/NK-095	1615	5299	-17.2373	12.9048	8	3
V5/NK-096	V5/NK-096	1615	5299	-18.3469	13.6039	8	3
V5/NK-097	V5/NK-097	1611	5285	-17.3620	13.5441	8	3
V5/NK-098	V5/NK-098	1609	5279	-17.5962	13.3992	8	3
V5/NK-099	V5/NK-099	1609	5279	-18.8254	14.1140	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-100	V5/NK-100	1607	5272	-18.7070	13.5530	8	3
V5/NK-101	V5/NK-101	1603	5259	-18.6872	14.1163	8	3
V5/NK-102	V5/NK-102	1601	5253	-17.6365	12.9331	8	3
V5/NK-103	V5/NK-103	1601	5253	-18.4208	13.5042	8	3
V5/NK-104	V5/NK-104	1600	5249	-17.9034	12.4639	8	3
V5/NK-105	V5/NK-105	1599	5246	-18.2400	14.0108	6	0
V5/NK-106	V5/NK-106	1598	5243	-17.3068	13.5540	6	0
V5/NK-107	V5/NK-107	1595	5233	-17.8099	13.3722	6	0
V5/NK-108	V5/NK-108	1593	5226	-17.3679	13.4670	6	0
V5/NK-109	V5/NK-109	1591	5220	-17.3153	13.3097	6	0
V5/NK-110	V5/NK-110	1590	5217	-17.3231	13.1267	6	0
V5/NK-111	V5/NK-111	1589	5213	-17.3890	12.6706	6	0
V5/NK-112	V5/NK-112	1586	5203	-17.8868	13.6884	6	0
V5/NK-113	V5/NK-113	1585	5200	-17.2249	13.1313	6	0
V5/NK-114	V5/NK-114	1584	5197	-17.9936	13.2577	6	0
V5/NK-115	V5/NK-115	1583	5194	-17.8723	13.6550	6	0
V5/NK-116	V5/NK-116	1583	5194	-18.4095	13.4712	6	0
V5/NK-117	V5/NK-117	1582	5190	-17.3079	13.4617	6	0
V5/NK-118	V5/NK-118	1581	5187	-17.9986	13.2936	6	0
V5/NK-119	V5/NK-119	1578	5177	-17.3957	12.6873	6	0
V5/NK-120	V5/NK-120	1577	5174	-17.3307	13.3328	6	0
V5/NK-121	V5/NK-121	1577	5174	-17.5475	13.9419	6	0
V5/NK-122	V5/NK-122	1573	5161	-17.7844	13.3479	6	0
V5/NK-123	V5/NK-123	1572	5157	-17.2709	12.9265	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-124	V5/NK-124	1571	5154	-17.1402	13.1654	6	0
V5/NK-125	V5/NK-125	1571	5154	-18.1699	13.7992	6	0
V5/NK-126	V5/NK-126	1570	5151	-17.3355	13.4904	6	0
V5/NK-127	V5/NK-127	1564	5131	-17.6278	13.5735	6	0
V5/NK-128	V5/NK-128	1564	5131	-18.4069	13.5150	6	0
V5/NK-129	V5/NK-129	1564	5131	-17.3245	13.4173	6	0
V5/NK-130	V5/NK-130	1560	5118	-18.8296	14.1552	6	0
V5/NK-131	V5/NK-131	1555	5102	-17.5725	12.8003	6	0
V5/NK-132	V5/NK-132	1555	5102	-17.3142	13.5238	6	0
V5/NK-133	V5/NK-133	1552	5092	-17.4006	12.9503	6	0
V5/NK-134	V5/NK-134	1551	5089	-17.9114	12.5157	6	0
V5/NK-135	V5/NK-135	1551	5089	-17.2694	13.4283	6	0
V5/NK-136	V5/NK-136	1546	5072	-17.2942	13.5274	6	0
V5/NK-137	V5/NK-137	1542	5059	-17.9152	13.7431	6	0
V5/NK-138	V5/NK-138	1530	5020	-17.4124	12.6344	6	0
V5/NK-139	V5/NK-139	1529	5016	-17.3344	13.6853	6	0
V5/NK-140	V5/NK-140	1527	5010	-17.6743	12.7369	6	0
V5/NK-141	V5/NK-141	1526	5007	-17.8508	12.8076	6	0
V5/NK-142	V5/NK-142	1525	5003	-17.6717	12.8349	6	0
V5/NK-143	V5/NK-143	1523	4997	-17.5153	12.6883	6	0
V5/NK-144	V5/NK-144	1522	4993	-17.3961	13.4622	6	0
V5/NK-145	V5/NK-145	1521	4990	-18.2181	14.0389	6	0
V5/NK-146	V5/NK-146	1520	4987	-18.5428	13.4556	6	0
V5/NK-147	V5/NK-147	1519	4984	-17.5255	12.8406	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-148	V5/NK-148	1518	4980	-17.3886	13.4300	6	0
V5/NK-149	V5/NK-149	1516	4974	-17.8417	13.6192	6	0
V5/NK-150	V5/NK-150	1511	4957	-17.5964	14.0511	6	0
V5/NK-151	V5/NK-151	1508	4948	-17.2403	13.5447	6	0
V5/NK-152	V5/NK-152	1507	4944	-17.8963	13.7956	6	0
V5/NK-153	V5/NK-153	1504	4934	-18.0151	14.0106	6	0
V5/NK-154	V5/NK-154	1503	4931	-17.9105	13.7884	6	0
V5/NK-155	V5/NK-155	1502	4928	-17.3537	13.3964	6	0
V5/NK-156	V5/NK-156	1500	4921	-17.5178	12.7428	6	0
V5/NK-157	V5/NK-157	1499	4918	-18.9730	13.5660	6	0
V5/NK-158	V5/NK-158	1498	4915	-17.9389	12.8915	6	0
V5/NK-159	V5/NK-159	1496	4908	-17.2243	13.4579	6	0
V5/NK-160	V5/NK-160	1495	4905	-17.3306	12.5036	6	0
V5/NK-161	V5/NK-161	1495	4905	-18.5092	13.2174	6	0
V5/NK-162	V5/NK-162	1489	4885	-18.0021	13.3336	6	0
V5/NK-163	V5/NK-163	1487	4879	-18.9137	14.0318	6	0
V5/NK-164	V5/NK-164	1487	4879	-17.1250	13.1714	6	0
V5/NK-165	V5/NK-165	1486	4875	-17.1140	13.1392	6	0
V5/NK-166	V5/NK-166	1485	4872	-18.8855	13.7273	6	0
V5/NK-167	V5/NK-167	1484	4869	-17.4332	12.8312	6	0
V5/NK-168	V5/NK-168	1484	4869	-17.2993	12.4944	6	0
V5/NK-169	V5/NK-169	1477	4846	-18.1716	13.6641	6	0
V5/NK-170	V5/NK-170	1474	4836	-18.0178	12.9438	6	0
V5/NK-171	V5/NK-171	1474	4836	-17.9333	12.6055	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-172	V5/NK-172	1473	4833	-17.0604	13.0745	6	0
V5/NK-173	V5/NK-173	1473	4833	-17.1980	12.8651	6	0
V5/NK-174	V5/NK-174	1473	4833	-18.0234	12.9199	6	0
V5/NK-175	V5/NK-175	1471	4826	-17.7608	13.1519	6	0
V5/NK-176	V5/NK-176	1471	4826	-18.8966	14.1855	6	0
V5/NK-177	V5/NK-177	1470	4823	-18.8735	13.7200	6	0
V5/NK-178	V5/NK-178	1470	4823	-17.9383	13.7406	6	0
V5/NK-179	V5/NK-179	1465	4806	-17.3359	13.7064	6	0
V5/NK-180	V5/NK-180	1464	4803	-17.1877	12.8073	6	0
V5/NK-181	V5/NK-181	1464	4803	-17.2286	12.7850	6	0
V5/NK-182	V5/NK-182	1461	4793	-17.3183	13.7047	6	0
V5/NK-183	V5/NK-183	1461	4793	-18.8949	13.9805	6	0
V5/NK-184	V5/NK-184	1459	4787	-17.8994	13.1838	6	0
V5/NK-185	V5/NK-185	1459	4787	-18.1392	13.7196	6	0
V5/NK-186	V5/NK-186	1457	4780	-17.2428	13.1693	6	0
V5/NK-187	V5/NK-187	1454	4770	-17.2182	12.8298	6	0
V5/NK-188	V5/NK-188	1453	4767	-17.3553	13.6917	6	0
V5/NK-189	V5/NK-189	1451	4760	-18.4887	13.0948	6	0
V5/NK-190	V5/NK-190	1448	4751	-17.9144	12.4886	6	0
V5/NK-191	V5/NK-191	1448	4751	-18.8743	13.9569	6	0
V5/NK-192	V5/NK-192	1448	4751	-18.0751	13.8062	6	0
V5/NK-193	V5/NK-193	1447	4747	-17.7832	13.1610	6	0
V5/NK-194	V5/NK-194	1445	4741	-17.3108	13.6764	6	0
V5/NK-195	V5/NK-195	1443	4734	-18.9730	13.7149	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-196	V5/NK-196	1443	4734	-17.4501	12.6472	6	0
V5/NK-197	V5/NK-197	1442	4731	-17.0990	13.1479	6	0
V5/NK-198	V5/NK-198	1438	4718	-17.9247	12.4267	6	0
V5/NK-199	V5/NK-199	1438	4718	-18.3869	13.0869	6	0
V5/NK-200	V5/NK-200	1438	4718	-17.2894	13.3758	6	0
V5/NK-201	V5/NK-201	1438	4718	-17.8971	13.1980	6	0
V5/NK-202	V5/NK-202	1437	4715	-17.2072	13.5342	6	0
V5/NK-203	V5/NK-203	1436	4711	-17.4012	13.4106	6	0
V5/NK-204	V5/NK-204	1436	4711	-17.9425	12.5299	6	0
V5/NK-205	V5/NK-205	1430	4692	-18.9686	13.6733	6	0
V5/NK-206	V5/NK-206	1430	4692	-17.3448	13.1182	6	0
V5/NK-207	V5/NK-207	1427	4682	-18.1510	13.4309	6	0
V5/NK-208	V5/NK-208	1426	4678	-18.2803	13.0926	6	0
V5/NK-209	V5/NK-209	1425	4675	-18.0945	13.4759	6	0
V5/NK-210	V5/NK-210	1425	4675	-17.8441	12.9888	6	0
V5/NK-211	V5/NK-211	1424	4672	-18.1293	13.7759	6	0
V5/NK-212	V5/NK-212	1424	4672	-17.8889	12.5054	6	0
V5/NK-213	V5/NK-213	1419	4656	-17.8376	12.5757	6	0
V5/NK-214	V5/NK-214	1414	4639	-18.5527	13.4267	6	0
V5/NK-215	V5/NK-215	1413	4636	-17.3637	12.6847	6	0
V5/NK-216	V5/NK-216	1412	4633	-17.2933	13.5794	6	0
V5/NK-217	V5/NK-217	1410	4626	-17.9886	12.5073	6	0
V5/NK-218	V5/NK-218	1409	4623	-17.9258	13.6325	6	0
V5/NK-219	V5/NK-219	1409	4623	-18.1466	12.6736	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-220	V5/NK-220	1408	4619	-17.9309	13.1109	6	0
V5/NK-221	V5/NK-221	1408	4619	-17.5749	12.6703	6	0
V5/NK-222	V5/NK-222	1407	4616	-17.2949	13.6705	6	0
V5/NK-223	V5/NK-223	1406	4613	-18.0398	13.7865	6	0
V5/NK-224	V5/NK-224	1405	4610	-18.0551	12.9775	6	0
V5/NK-225	V5/NK-225	1405	4610	-18.2375	12.8964	6	0
V5/NK-226	V5/NK-226	1403	4603	-17.2430	13.5863	6	0
V5/NK-227	V5/NK-227	1401	4596	-18.0387	12.8440	6	0
V5/NK-228	V5/NK-228	1400	4593	-17.6211	12.6878	6	0
V5/NK-229	V5/NK-229	1398	4587	-17.0856	13.2029	6	0
V5/NK-230	V5/NK-230	1398	4587	-17.4351	12.8146	6	0
V5/NK-231	V5/NK-231	1397	4583	-17.9711	12.5039	6	0
V5/NK-232	V5/NK-232	1397	4583	-17.9166	13.1190	6	0
V5/NK-233	V5/NK-233	1395	4577	-17.3170	13.7334	6	0
V5/NK-234	V5/NK-234	1393	4570	-17.2791	13.5645	6	0
V5/NK-235	V5/NK-235	1392	4567	-18.4429	13.1251	6	0
V5/NK-236	V5/NK-236	1392	4567	-18.5841	13.4394	6	0
V5/NK-237	V5/NK-237	1392	4567	-18.9486	13.7158	6	0
V5/NK-238	V5/NK-238	1391	4564	-17.4290	13.4754	6	0
V5/NK-239	V5/NK-239	1387	4551	-18.1065	12.7826	6	0
V5/NK-240	V5/NK-240	1386	4547	-18.0120	12.7439	6	0
V5/NK-241	V5/NK-241	1384	4541	-17.2778	13.6063	6	0
V5/NK-242	V5/NK-242	1383	4537	-17.2817	13.5494	6	0
V5/NK-243	V5/NK-243	1382	4534	-17.2380	13.4025	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-244	V5/NK-244	1378	4521	-17.2861	12.7993	6	0
V5/NK-245	V5/NK-245	1377	4518	-17.8769	12.7817	6	0
V5/NK-246	V5/NK-246	1376	4514	-18.0235	12.5308	6	0
V5/NK-247	V5/NK-247	1376	4514	-17.1999	13.4751	6	0
V5/NK-248	V5/NK-248	1375	4511	-18.0262	12.5685	6	0
V5/NK-249	V5/NK-249	1374	4508	-17.2483	13.4279	6	0
V5/NK-250	V5/NK-250	1373	4505	-18.9180	13.9850	6	0
V5/NK-251	V5/NK-251	1369	4491	-18.4902	13.4340	6	0
V5/NK-252	V5/NK-252	1368	4488	-17.2424	13.2019	6	0
V5/NK-253	V5/NK-253	1368	4488	-17.3234	12.6030	6	0
V5/NK-254	V5/NK-254	1367	4485	-18.1218	12.7456	6	0
V5/NK-255	V5/NK-255	1362	4469	-18.1310	12.9241	6	0
V5/NK-256	V5/NK-256	1360	4462	-17.9386	12.6269	6	0
V5/NK-257	V5/NK-257	1359	4459	-17.9491	13.6975	6	0
V5/NK-258	V5/NK-258	1356	4449	-17.9975	12.8246	6	0
V5/NK-259	V5/NK-259	1356	4449	-17.9644	13.7426	6	0
V5/NK-260	V5/NK-260	1356	4449	-17.3039	13.4061	6	0
V5/NK-261	V5/NK-261	1355	4446	-17.2033	13.4976	6	0
V5/NK-262	V5/NK-262	1354	4442	-17.3297	13.7370	6	0
V5/NK-263	V5/NK-263	1353	4439	-18.0006	12.5356	6	0
V5/NK-264	V5/NK-264	1353	4439	-18.0970	13.7131	6	0
V5/NK-265	V5/NK-265	1351	4432	-17.4039	13.4304	6	0
V5/NK-266	V5/NK-266	1349	4426	-18.1037	12.7409	6	0
V5/NK-267	V5/NK-267	1348	4423	-18.8532	14.2379	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-268	V5/NK-268	1348	4423	-17.2366	13.4829	6	0
V5/NK-269	V5/NK-269	1346	4416	-18.0969	12.7953	6	0
V5/NK-270	V5/NK-270	1346	4416	-18.1024	12.6325	6	0
V5/NK-271	V5/NK-271	1342	4403	-18.3756	13.3539	6	0
V5/NK-272	V5/NK-272	1340	4396	-18.1082	12.6583	6	0
V5/NK-273	V5/NK-273	1339	4393	-17.2210	13.4310	6	0
V5/NK-274	V5/NK-274	1335	4380	-17.0498	13.1015	6	0
V5/NK-275	V5/NK-275	1334	4377	-17.9002	13.2163	6	0
V5/NK-276	V5/NK-276	1333	4373	-18.0606	12.8668	6	0
V5/NK-277	V5/NK-277	1325	4347	-17.2108	13.1064	6	0
V5/NK-278	V5/NK-278	1325	4347	-18.1963	12.8694	6	0
V5/NK-279	V5/NK-279	1325	4347	-17.4204	13.4523	6	0
V5/NK-280	V5/NK-280	1323	4341	-18.4251	13.1860	6	0
V5/NK-281	V5/NK-281	1321	4334	-17.9363	13.2441	6	0
V5/NK-282	V5/NK-282	1321	4334	-18.0915	12.6778	6	0
V5/NK-283	V5/NK-283	1319	4327	-18.1271	13.4701	6	0
V5/NK-284	V5/NK-284	1317	4321	-18.0208	12.8755	6	0
V5/NK-285	V5/NK-285	1315	4314	-18.2361	13.0736	6	0
V5/NK-286	V5/NK-286	1315	4314	-17.9450	13.2736	6	0
V5/NK-287	V5/NK-287	1314	4311	-17.9483	13.2441	6	0
V5/NK-288	V5/NK-288	1313	4308	-17.2875	13.3516	6	0
V5/NK-289	V5/NK-289	1313	4308	-17.2989	13.2619	6	0
V5/NK-290	V5/NK-290	1311	4301	-18.1108	12.6973	6	0
V5/NK-291	V5/NK-291	1310	4298	-17.8721	13.1409	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-292	V5/NK-292	1308	4291	-17.8413	12.5510	6	0
V5/NK-293	V5/NK-293	1307	4288	-18.5327	13.2244	6	0
V5/NK-294	V5/NK-294	1307	4288	-17.4560	12.7442	6	0
V5/NK-295	V5/NK-295	1307	4288	-17.7687	12.7306	6	0
V5/NK-296	V5/NK-296	1306	4285	-18.4254	13.3301	6	0
V5/NK-297	V5/NK-297	1306	4285	-18.1143	12.7294	6	0
V5/NK-298	V5/NK-298	1305	4281	-17.5338	13.5438	6	0
V5/NK-299	V5/NK-299	1304	4278	-17.2347	13.4139	6	0
V5/NK-300	V5/NK-300	1303	4275	-18.8904	13.2285	6	0
V5/NK-301	V5/NK-301	1302	4272	-18.1660	12.7812	6	0
V5/NK-302	V5/NK-302	1302	4272	-17.9677	12.5210	6	0
V5/NK-303	V5/NK-303	1301	4268	-18.0424	12.7167	6	0
V5/NK-304	V5/NK-304	1300	4265	-18.4459	13.0762	6	0
V5/NK-305	V5/NK-305	1298	4259	-18.3417	13.1829	4	0
V5/NK-306	V5/NK-306	1298	4259	-18.4637	13.0776	4	0
V5/NK-307	V5/NK-307	1297	4255	-18.9294	14.0884	4	0
V5/NK-308	V5/NK-308	1294	4245	-18.7859	13.4931	4	0
V5/NK-309	V5/NK-309	1293	4242	-18.3945	13.0412	4	0
V5/NK-310	V5/NK-310	1293	4242	-18.2005	13.3798	4	0
V5/NK-311	V5/NK-311	1290	4232	-17.3211	13.6650	4	0
V5/NK-312	V5/NK-312	1288	4226	-17.9169	12.5768	4	0
V5/NK-313	V5/NK-313	1288	4226	-18.0576	13.5652	4	0
V5/NK-314	V5/NK-314	1283	4209	-18.1535	12.7738	4	0
V5/NK-315	V5/NK-315	1282	4206	-17.1068	13.2330	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-316	V5/NK-316	1281	4203	-17.7732	12.4329	4	0
V5/NK-317	V5/NK-317	1281	4203	-18.1860	12.8779	4	0
V5/NK-318	V5/NK-318	1279	4196	-17.9744	12.4590	4	0
V5/NK-319	V5/NK-319	1279	4196	-18.2967	12.9964	4	0
V5/NK-320	V5/NK-320	1279	4196	-18.1735	12.7484	4	0
V5/NK-321	V5/NK-321	1279	4196	-18.0590	12.5741	4	0
V5/NK-322	V5/NK-322	1278	4193	-17.5522	12.5043	4	0
V5/NK-323	V5/NK-323	1277	4190	-18.1927	13.4187	4	0
V5/NK-324	V5/NK-324	1276	4186	-18.0720	12.4795	4	0
V5/NK-325	V5/NK-325	1270	4167	-17.8654	13.3875	4	0
V5/NK-326	V5/NK-326	1266	4154	-17.2897	13.6055	4	0
V5/NK-327	V5/NK-327	1266	4154	-17.2939	13.3333	4	0
V5/NK-328	V5/NK-328	1266	4154	-17.3058	13.3553	4	0
V5/NK-329	V5/NK-329	1264	4147	-17.3442	13.7447	4	0
V5/NK-330	V5/NK-330	1262	4140	-18.3506	12.5834	4	0
V5/NK-331	V5/NK-331	1258	4127	-18.1277	12.7159	4	0
V5/NK-332	V5/NK-332	1258	4127	-18.9516	14.1292	4	0
V5/NK-333	V5/NK-333	1258	4127	-18.4940	13.1671	4	0
V5/NK-334	V5/NK-334	1257	4124	-17.3834	13.7095	4	0
V5/NK-335	V5/NK-335	1257	4124	-18.3706	12.6255	4	0
V5/NK-336	V5/NK-336	1257	4124	-17.6039	13.7092	4	0
V5/NK-337	V5/NK-337	1256	4121	-17.8985	13.2742	4	0
V5/NK-338	V5/NK-338	1256	4121	-18.0479	13.7206	4	0
V5/NK-339	V5/NK-339	1255	4117	-17.8721	12.4303	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-340	V5/NK-340	1255	4117	-18.1983	12.8858	4	0
V5/NK-341	V5/NK-341	1255	4117	-18.0810	12.8733	4	0
V5/NK-342	V5/NK-342	1254	4114	-18.1760	12.6313	4	0
V5/NK-343	V5/NK-343	1254	4114	-17.9550	12.6605	4	0
V5/NK-344	V5/NK-344	1253	4111	-18.3712	13.1385	4	0
V5/NK-345	V5/NK-345	1253	4111	-18.4949	13.1413	4	0
V5/NK-346	V5/NK-346	1252	4108	-18.0634	13.5040	4	0
V5/NK-347	V5/NK-347	1252	4108	-17.3267	12.6375	4	0
V5/NK-348	V5/NK-348	1251	4104	-17.2455	13.4431	4	0
V5/NK-349	V5/NK-349	1249	4098	-17.1660	13.3778	4	0
V5/NK-350	V5/NK-350	1247	4091	-18.1085	12.5021	4	0
V5/NK-351	V5/NK-351	1245	4085	-18.1446	12.5130	4	0
V5/NK-352	V5/NK-352	1242	4075	-17.2774	12.5796	4	0
V5/NK-353	V5/NK-353	1242	4075	-17.4245	13.6600	4	0
V5/NK-354	V5/NK-354	1242	4075	-18.4218	13.0778	4	0
V5/NK-355	V5/NK-355	1242	4075	-17.4231	13.4209	4	0
V5/NK-356	V5/NK-356	1241	4072	-17.8724	12.5574	4	0
V5/NK-357	V5/NK-357	1241	4072	-18.1379	12.9013	4	0
V5/NK-358	V5/NK-358	1240	4068	-18.4673	12.7078	4	0
V5/NK-359	V5/NK-359	1240	4068	-18.6453	13.2761	4	0
V5/NK-360	V5/NK-360	1239	4065	-18.2302	13.3997	4	0
V5/NK-361	V5/NK-361	1239	4065	-18.2141	12.7429	4	0
V5/NK-362	V5/NK-362	1239	4065	-18.6410	12.7939	4	0
V5/NK-363	V5/NK-363	1237	4058	-18.1305	12.5071	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-364	V5/NK-364	1236	4055	-17.2477	13.3887	4	0
V5/NK-365	V5/NK-365	1236	4055	-18.9483	13.1916	4	0
V5/NK-366	V5/NK-366	1234	4049	-17.4253	13.5269	4	0
V5/NK-367	V5/NK-367	1233	4045	-18.1382	12.9377	4	0
V5/NK-368	V5/NK-368	1232	4042	-18.6475	13.2524	4	0
V5/NK-369	V5/NK-369	1232	4042	-17.8846	12.5335	4	0
V5/NK-370	V5/NK-370	1231	4039	-18.3867	13.1343	4	0
V5/NK-371	V5/NK-371	1231	4039	-17.1979	12.7331	4	0
V5/NK-372	V5/NK-372	1231	4039	-18.5991	13.2371	4	0
V5/NK-373	V5/NK-373	1228	4029	-18.3034	12.8155	4	0
V5/NK-374	V5/NK-374	1228	4029	-17.2007	13.5688	4	0
V5/NK-375	V5/NK-375	1223	4012	-18.1107	12.8340	4	0
V5/NK-376	V5/NK-376	1223	4012	-17.4137	13.5074	4	0
V5/NK-377	V5/NK-377	1223	4012	-17.7640	12.5251	4	0
V5/NK-378	V5/NK-378	1222	4009	-17.4232	12.4123	4	0
V5/NK-379	V5/NK-379	1221	4006	-17.9742	13.6007	4	0
V5/NK-380	V5/NK-380	1216	3990	-17.4429	12.6147	4	0
V5/NK-381	V5/NK-381	1216	3990	-17.4437	12.5746	4	0
V5/NK-382	V5/NK-382	1214	3983	-17.8596	12.6383	4	0
V5/NK-383	V5/NK-383	1213	3980	-18.4004	12.6305	4	0
V5/NK-384	V5/NK-384	1211	3973	-17.8473	12.4584	4	0
V5/NK-385	V5/NK-385	1211	3973	-18.1552	12.5240	4	0
V5/NK-386	V5/NK-386	1211	3973	-18.1740	13.2166	4	0
V5/NK-387	V5/NK-387	1209	3967	-18.2694	13.0406	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-388	V5/NK-388	1209	3967	-17.9478	12.7660	4	0
V5/NK-389	V5/NK-389	1208	3963	-17.2555	13.6566	4	0
V5/NK-390	V5/NK-390	1207	3960	-17.4692	13.5228	4	0
V5/NK-391	V5/NK-391	1206	3957	-18.2661	12.7356	4	0
V5/NK-392	V5/NK-392	1206	3957	-17.3047	13.6175	4	0
V5/NK-393	V5/NK-393	1206	3957	-17.8262	12.5541	4	0
V5/NK-394	V5/NK-394	1205	3953	-17.1697	13.5160	4	0
V5/NK-395	V5/NK-395	1205	3953	-18.2022	12.9051	4	0
V5/NK-396	V5/NK-396	1204	3950	-18.8926	13.1610	4	0
V5/NK-397	V5/NK-397	1204	3950	-18.2013	12.7384	4	0
V5/NK-398	V5/NK-398	1202	3944	-17.4165	13.5855	4	0
V5/NK-399	V5/NK-399	1199	3934	-18.6695	12.7921	4	0
V5/NK-400	V5/NK-400	1199	3934	-17.4704	12.5927	4	0
V5/NK-401	V5/NK-401	1199	3934	-18.2266	12.6655	4	0
V5/NK-402	V5/NK-402	1199	3934	-18.3954	12.6483	4	0
V5/NK-403	V5/NK-403	1198	3930	-18.3587	13.1087	4	0
V5/NK-404	V5/NK-404	1196	3924	-18.4120	12.6592	4	0
V5/NK-405	V5/NK-405	1196	3924	-17.7020	12.6908	4	0
V5/NK-406	V5/NK-406	1195	3921	-18.1259	12.5705	4	0
V5/NK-407	V5/NK-407	1195	3921	-18.2675	12.6136	4	0
V5/NK-408	V5/NK-408	1194	3917	-17.7861	12.5969	4	0
V5/NK-409	V5/NK-409	1194	3917	-17.0853	13.2978	4	0
V5/NK-410	V5/NK-410	1194	3917	-18.0899	12.7406	4	0
V5/NK-411	V5/NK-411	1194	3917	-17.5404	13.6180	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-412	V5/NK-412	1193	3914	-18.9847	14.2027	4	0
V5/NK-413	V5/NK-413	1193	3914	-18.5658	13.4026	4	0
V5/NK-414	V5/NK-414	1192	3911	-18.2903	12.8176	4	0
V5/NK-415	V5/NK-415	1191	3907	-17.4118	13.6033	4	0
V5/NK-416	V5/NK-416	1191	3907	-18.3665	12.6004	4	0
V5/NK-417	V5/NK-417	1189	3901	-17.0757	13.3442	4	0
V5/NK-418	V5/NK-418	1189	3901	-17.0423	13.1918	4	0
V5/NK-419	V5/NK-419	1188	3898	-18.6152	13.2174	4	0
V5/NK-420	V5/NK-420	1184	3885	-18.2077	12.6836	4	0
V5/NK-421	V5/NK-421	1183	3881	-17.7776	12.5079	4	0
V5/NK-422	V5/NK-422	1180	3871	-17.4384	14.0334	4	0
V5/NK-423	V5/NK-423	1179	3868	-17.4365	13.5866	4	0
V5/NK-424	V5/NK-424	1179	3868	-18.8891	13.2049	4	0
V5/NK-425	V5/NK-425	1178	3865	-17.2177	13.3339	4	0
V5/NK-426	V5/NK-426	1178	3865	-18.3342	12.8112	4	0
V5/NK-427	V5/NK-427	1178	3865	-17.5021	12.6127	4	0
V5/NK-428	V5/NK-428	1176	3858	-18.1780	13.3887	4	0
V5/NK-429	V5/NK-429	1176	3858	-18.3611	12.6436	4	0
V5/NK-430	V5/NK-430	1175	3855	-18.3614	12.9254	4	0
V5/NK-431	V5/NK-431	1175	3855	-18.3200	12.8079	4	0
V5/NK-432	V5/NK-432	1175	3855	-17.0546	13.1462	4	0
V5/NK-433	V5/NK-433	1174	3852	-18.6169	13.2785	4	0
V5/NK-434	V5/NK-434	1173	3848	-18.6831	13.4334	4	0
V5/NK-435	V5/NK-435	1173	3848	-18.3242	12.9805	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-436	V5/NK-436	1171	3842	-18.3156	12.5783	4	0
V5/NK-437	V5/NK-437	1170	3839	-17.1552	13.5018	4	0
V5/NK-438	V5/NK-438	1170	3839	-18.1857	12.8535	4	0
V5/NK-439	V5/NK-439	1168	3832	-17.1847	13.3443	4	0
V5/NK-440	V5/NK-440	1163	3816	-17.5560	13.6856	4	0
V5/NK-441	V5/NK-441	1163	3816	-18.0760	12.8526	4	0
V5/NK-442	V5/NK-442	1162	3812	-18.4946	12.6817	4	0
V5/NK-443	V5/NK-443	1161	3809	-18.7531	13.1924	4	0
V5/NK-444	V5/NK-444	1160	3806	-18.6353	13.4115	4	0
V5/NK-445	V5/NK-445	1159	3802	-18.1485	12.9171	4	0
V5/NK-446	V5/NK-446	1159	3802	-17.7779	12.5752	4	0
V5/NK-447	V5/NK-447	1159	3802	-18.2894	12.7270	4	0
V5/NK-448	V5/NK-448	1158	3799	-18.5177	12.6900	4	0
V5/NK-449	V5/NK-449	1158	3799	-18.2414	12.7261	4	0
V5/NK-450	V5/NK-450	1158	3799	-17.4379	13.7752	4	0
V5/NK-451	V5/NK-451	1158	3799	-18.6533	13.4298	4	0
V5/NK-452	V5/NK-452	1157	3796	-17.1199	13.2350	4	0
V5/NK-453	V5/NK-453	1156	3793	-18.5091	12.6825	4	0
V5/NK-454	V5/NK-454	1155	3789	-18.4340	12.6488	4	0
V5/NK-455	V5/NK-455	1154	3786	-18.2594	12.7847	4	0
V5/NK-456	V5/NK-456	1153	3783	-18.6238	13.4374	4	0
V5/NK-457	V5/NK-457	1152	3780	-18.2583	12.8251	4	0
V5/NK-458	V5/NK-458	1152	3780	-18.2844	12.8040	4	0
V5/NK-459	V5/NK-459	1152	3780	-18.3678	12.9606	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-460	V5/NK-460	1151	3776	-18.3929	12.5632	4	0
V5/NK-461	V5/NK-461	1150	3773	-18.3610	12.7959	4	0
V5/NK-462	V5/NK-462	1150	3773	-18.3206	12.8574	4	0
V5/NK-463	V5/NK-463	1149	3770	-17.6056	12.4825	4	0
V5/NK-464	V5/NK-464	1148	3766	-18.1051	13.2778	4	0
V5/NK-465	V5/NK-465	1148	3766	-18.1674	12.7995	4	0
V5/NK-466	V5/NK-466	1145	3757	-18.4062	12.6708	4	0
V5/NK-467	V5/NK-467	1144	3753	-17.9080	13.4256	4	0
V5/NK-468	V5/NK-468	1143	3750	-18.2478	12.5944	4	0
V5/NK-469	V5/NK-469	1142	3747	-18.4159	12.5555	4	0
V5/NK-470	V5/NK-470	1140	3740	-17.8721	13.3408	4	0
V5/NK-471	V5/NK-471	1139	3737	-17.1766	13.4348	4	0
V5/NK-472	V5/NK-472	1139	3737	-18.6739	13.2324	4	0
V5/NK-473	V5/NK-473	1139	3737	-18.6745	13.2515	4	0
V5/NK-474	V5/NK-474	1139	3737	-18.6711	13.4596	4	0
V5/NK-475	V5/NK-475	1138	3734	-18.5771	13.0854	4	0
V5/NK-476	V5/NK-476	1138	3734	-17.7598	12.4629	4	0
V5/NK-477	V5/NK-477	1138	3734	-17.1999	13.3222	4	0
V5/NK-478	V5/NK-478	1136	3727	-18.1408	12.7619	4	0
V5/NK-479	V5/NK-479	1134	3720	-18.2730	13.1123	4	0
V5/NK-480	V5/NK-480	1133	3717	-17.8380	12.6994	4	0
V5/NK-481	V5/NK-481	1133	3717	-18.6431	13.3789	4	0
V5/NK-482	V5/NK-482	1133	3717	-17.4371	13.6441	4	0
V5/NK-483	V5/NK-483	1132	3714	-18.1974	12.6375	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-484	V5/NK-484	1132	3714	-18.6661	12.8201	4	0
V5/NK-485	V5/NK-485	1131	3711	-17.4318	13.7412	4	0
V5/NK-486	V5/NK-486	1130	3707	-18.3561	12.5595	4	0
V5/NK-487	V5/NK-487	1128	3701	-17.8532	12.3906	4	0
V5/NK-488	V5/NK-488	1126	3694	-17.2138	13.6119	4	0
V5/NK-489	V5/NK-489	1125	3691	-18.9786	13.2444	4	0
V5/NK-490	V5/NK-490	1122	3681	-18.6845	12.8126	4	0
V5/NK-491	V5/NK-491	1121	3678	-18.4921	13.0200	4	0
V5/NK-492	V5/NK-492	1120	3675	-17.0014	13.1954	4	0
V5/NK-493	V5/NK-493	1120	3675	-18.3208	12.8796	4	0
V5/NK-494	V5/NK-494	1119	3671	-18.5460	12.9880	4	0
V5/NK-495	V5/NK-495	1119	3671	-17.8961	12.6884	4	0
V5/NK-496	V5/NK-496	1119	3671	-17.0623	13.1654	4	0
V5/NK-497	V5/NK-497	1118	3668	-18.6294	13.2141	4	0
V5/NK-498	V5/NK-498	1117	3665	-17.2257	13.3745	4	0
V5/NK-499	V5/NK-499	1117	3665	-17.1204	13.2819	4	0
V5/NK-500	V5/NK-500	1116	3661	-18.8335	13.3297	4	0
V5/NK-501	V5/NK-501	1114	3655	-18.6683	12.7720	4	0
V5/NK-502	V5/NK-502	1113	3652	-18.2953	13.0278	4	0
V5/NK-503	V5/NK-503	1113	3652	-17.3389	12.3316	4	0
V5/NK-504	V5/NK-504	1113	3652	-17.4026	12.4076	4	0
V5/NK-505	V5/NK-505	1113	3652	-17.6436	12.4968	4	0
V5/NK-506	V5/NK-506	1112	3648	-18.1226	12.9750	4	0
V5/NK-507	V5/NK-507	1111	3645	-18.7098	12.8204	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-508	V5/NK-508	1110	3642	-18.7312	12.8437	4	0
V5/NK-509	V5/NK-509	1110	3642	-18.2638	12.8426	4	0
V5/NK-510	V5/NK-510	1110	3642	-18.3028	12.6291	4	0
V5/NK-511	V5/NK-511	1108	3635	-18.8290	13.5118	4	0
V5/NK-512	V5/NK-512	1107	3632	-18.6202	13.0737	4	0
V5/NK-513	V5/NK-513	1107	3632	-17.7729	12.6258	4	0
V5/NK-514	V5/NK-514	1106	3629	-18.6970	13.2658	4	0
V5/NK-515	V5/NK-515	1103	3619	-18.6374	12.8328	4	0
V5/NK-516	V5/NK-516	1101	3612	-17.3970	13.6111	4	0
V5/NK-517	V5/NK-517	1101	3612	-18.6545	13.2269	4	0
V5/NK-518	V5/NK-518	1100	3609	-18.5427	12.9005	4	0
V5/NK-519	V5/NK-519	1100	3609	-18.0000	13.4736	4	0
V5/NK-520	V5/NK-520	1100	3609	-17.1121	13.3851	4	0
V5/NK-521	V5/NK-521	1098	3602	-18.6695	13.3712	4	0
V5/NK-522	V5/NK-522	1098	3602	-18.5105	12.7801	4	0
V5/NK-523	V5/NK-523	1098	3602	-18.7865	13.4537	4	0
V5/NK-524	V5/NK-524	1097	3599	-18.5355	13.0236	4	0
V5/NK-525	V5/NK-525	1096	3596	-18.0731	13.4418	4	0
V5/NK-526	V5/NK-526	1096	3596	-18.6962	12.8018	4	0
V5/NK-527	V5/NK-527	1095	3593	-17.6745	12.4760	4	0
V5/NK-528	V5/NK-528	1094	3589	-18.2772	12.8404	4	0
V5/NK-529	V5/NK-529	1092	3583	-17.1822	13.3080	4	0
V5/NK-530	V5/NK-530	1092	3583	-18.2410	13.2188	4	0
V5/NK-531	V5/NK-531	1090	3576	-18.7590	13.3497	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-532	V5/NK-532	1090	3576	-16.9939	13.1159	4	0
V5/NK-533	V5/NK-533	1090	3576	-18.9925	13.5279	4	0
V5/NK-534	V5/NK-534	1089	3573	-18.4562	12.9786	4	0
V5/NK-535	V5/NK-535	1088	3570	-18.3267	12.5777	4	0
V5/NK-536	V5/NK-536	1088	3570	-17.0116	13.0202	4	0
V5/NK-537	V5/NK-537	1088	3570	-18.1584	13.3740	4	0
V5/NK-538	V5/NK-538	1087	3566	-18.7395	13.0968	4	0
V5/NK-539	V5/NK-539	1086	3563	-18.6936	12.8214	4	0
V5/NK-540	V5/NK-540	1085	3560	-18.7823	13.1771	4	0
V5/NK-541	V5/NK-541	1085	3560	-17.4246	12.2421	4	0
V5/NK-542	V5/NK-542	1085	3560	-18.6005	12.7934	4	0
V5/NK-543	V5/NK-543	1080	3543	-17.0406	13.4101	4	0
V5/NK-544	V5/NK-544	1080	3543	-18.7957	13.2005	4	0
V5/NK-545	V5/NK-545	1079	3540	-18.6969	12.8422	4	0
V5/NK-546	V5/NK-546	1077	3533	-18.6495	13.3264	4	0
V5/NK-547	V5/NK-547	1076	3530	-18.5730	13.1159	4	0
V5/NK-548	V5/NK-548	1075	3527	-18.3792	12.9513	4	0
V5/NK-549	V5/NK-549	1074	3524	-18.4785	12.9552	4	0
V5/NK-550	V5/NK-550	1072	3517	-18.4107	13.0092	4	0
V5/NK-551	V5/NK-551	1072	3517	-18.1674	12.5417	4	0
V5/NK-552	V5/NK-552	1069	3507	-17.7412	12.4987	4	0
V5/NK-553	V5/NK-553	1068	3504	-18.2611	12.9624	4	0
V5/NK-554	V5/NK-554	1068	3504	-17.7932	12.5568	4	0
V5/NK-555	V5/NK-555	1066	3497	-18.7072	13.2439	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-556	V5/NK-556	1064	3491	-18.6998	13.1329	4	0
V5/NK-557	V5/NK-557	1062	3484	-17.0344	13.1430	4	0
V5/NK-558	V5/NK-558	1061	3481	-18.4512	12.6886	4	0
V5/NK-559	V5/NK-559	1061	3481	-17.0673	13.2160	4	0
V5/NK-560	V5/NK-560	1060	3478	-18.6358	13.1040	4	0
V5/NK-561	V5/NK-561	1059	3474	-18.3600	12.9849	4	0
V5/NK-562	V5/NK-562	1059	3474	-18.5886	12.8033	4	0
V5/NK-563	V5/NK-563	1057	3468	-18.8098	13.2624	4	0
V5/NK-564	V5/NK-564	1057	3468	-17.2845	12.7031	4	0
V5/NK-565	V5/NK-565	1057	3468	-18.3684	12.9058	4	0
V5/NK-566	V5/NK-566	1056	3465	-17.3008	13.7161	4	0
V5/NK-567	V5/NK-567	1055	3461	-17.4451	12.3789	4	0
V5/NK-568	V5/NK-568	1052	3451	-18.4317	12.7787	4	0
V5/NK-569	V5/NK-569	1051	3448	-18.3100	12.9027	4	0
V5/NK-570	V5/NK-570	1051	3448	-17.7413	12.5347	4	0
V5/NK-571	V5/NK-571	1051	3448	-18.4112	12.5758	4	0
V5/NK-572	V5/NK-572	1048	3438	-17.0793	13.3892	4	0
V5/NK-573	V5/NK-573	1046	3432	-18.2383	12.6130	4	0
V5/NK-574	V5/NK-574	1045	3428	-18.0806	13.3386	4	0
V5/NK-575	V5/NK-575	1042	3419	-18.2111	13.2541	4	0
V5/NK-576	V5/NK-576	1042	3419	-18.8138	13.2002	4	0
V5/NK-577	V5/NK-577	1041	3415	-18.9463	13.1259	4	0
V5/NK-578	V5/NK-578	1041	3415	-18.5363	13.0762	4	0
V5/NK-579	V5/NK-579	1040	3412	-17.3884	12.5524	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-580	V5/NK-580	1040	3412	-17.3615	12.5900	4	0
V5/NK-581	V5/NK-581	1039	3409	-18.9227	13.1096	4	0
V5/NK-582	V5/NK-582	1039	3409	-18.3169	12.6128	4	0
V5/NK-583	V5/NK-583	1038	3406	-17.0662	13.2963	4	0
V5/NK-584	V5/NK-584	1037	3402	-17.5016	12.4125	4	0
V5/NK-585	V5/NK-585	1037	3402	-18.2814	12.6758	4	0
V5/NK-586	V5/NK-586	1036	3399	-17.7343	12.6269	4	0
V5/NK-587	V5/NK-587	1035	3396	-18.5352	12.9522	4	0
V5/NK-588	V5/NK-588	1031	3383	-18.8980	13.5118	4	0
V5/NK-589	V5/NK-589	1031	3383	-18.0767	13.3705	4	0
V5/NK-590	V5/NK-590	1030	3379	-18.5116	12.6347	4	0
V5/NK-591	V5/NK-591	1030	3379	-18.7303	13.1173	4	0
V5/NK-592	V5/NK-592	1029	3376	-17.0252	13.1283	4	0
V5/NK-593	V5/NK-593	1028	3373	-17.0139	13.1440	4	0
V5/NK-594	V5/NK-594	1027	3369	-17.6086	12.2124	4	0
V5/NK-595	V5/NK-595	1026	3366	-17.0153	13.2638	4	0
V5/NK-596	V5/NK-596	1025	3363	-18.7578	13.0462	4	0
V5/NK-597	V5/NK-597	1025	3363	-18.7739	13.2549	4	0
V5/NK-598	V5/NK-598	1021	3350	-18.1522	12.9653	4	0
V5/NK-599	V5/NK-599	1021	3350	-16.9988	13.2167	4	0
V5/NK-600	V5/NK-600	1020	3346	-18.4734	12.6516	4	0
V5/NK-601	V5/NK-601	1020	3346	-17.3751	13.8710	4	0
V5/NK-602	V5/NK-602	1020	3346	-17.0253	13.3144	4	0
V5/NK-603	V5/NK-603	1019	3343	-17.3543	12.6022	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-604	V5/NK-604	1018	3340	-18.3876	12.7803	4	0
V5/NK-605	V5/NK-605	1017	3337	-18.2120	12.5064	4	0
V5/NK-606	V5/NK-606	1016	3333	-17.0376	13.3055	4	0
V5/NK-607	V5/NK-607	1014	3327	-18.5588	13.0295	4	0
V5/NK-608	V5/NK-608	1014	3327	-17.3720	12.2133	4	0
V5/NK-609	V5/NK-609	1013	3323	-16.9883	13.1464	4	0
V5/NK-610	V5/NK-610	1011	3317	-18.8946	13.1181	4	0
V5/NK-611	V5/NK-611	1010	3314	-18.9177	13.4378	4	0
V5/NK-612	V5/NK-612	1009	3310	-18.5830	12.7514	4	0
V5/NK-613	V5/NK-613	1008	3307	-17.3984	12.3658	4	0
V5/NK-614	V5/NK-614	1007	3304	-17.0651	13.3753	4	0
V5/NK-615	V5/NK-615	1007	3304	-18.5694	12.7851	4	0
V5/NK-616	V5/NK-616	1006	3301	-18.4279	12.9936	4	0
V5/NK-617	V5/NK-617	1005	3297	-18.3422	12.9023	4	0
V5/NK-618	V5/NK-618	1005	3297	-18.7840	13.1496	4	0
V5/NK-619	V5/NK-619	1003	3291	-17.3760	12.3757	4	0
V5/NK-620	V5/NK-620	996	3268	-18.6867	13.3178	2	0
V5/NK-621	V5/NK-621	996	3268	-18.5110	12.8160	2	0
V5/NK-622	V5/NK-622	995	3264	-18.6614	13.1171	2	0
V5/NK-623	V5/NK-623	990	3248	-18.9419	13.4576	2	0
V5/NK-624	V5/NK-624	990	3248	-18.2369	12.9350	2	0
V5/NK-625	V5/NK-625	989	3245	-18.9619	13.0881	2	0
V5/NK-626	V5/NK-626	988	3241	-17.0393	13.2135	2	0
V5/NK-627	V5/NK-627	987	3238	-17.6620	12.3783	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-628	V5/NK-628	987	3238	-17.1216	13.3710	2	0
V5/NK-629	V5/NK-629	986	3235	-17.4662	12.4404	2	0
V5/NK-630	V5/NK-630	984	3228	-18.2769	13.1329	2	0
V5/NK-631	V5/NK-631	984	3228	-18.3090	12.7039	2	0
V5/NK-632	V5/NK-632	983	3225	-18.4318	12.8181	2	0
V5/NK-633	V5/NK-633	982	3222	-18.8045	13.3611	2	0
V5/NK-634	V5/NK-634	981	3219	-18.4332	13.0064	2	0
V5/NK-635	V5/NK-635	981	3219	-18.9125	13.4617	2	0
V5/NK-636	V5/NK-636	981	3219	-17.4365	12.2452	2	0
V5/NK-637	V5/NK-637	978	3209	-18.8730	13.4370	2	0
V5/NK-638	V5/NK-638	971	3186	-18.5483	12.6649	2	0
V5/NK-639	V5/NK-639	971	3186	-17.0306	13.3976	2	0
V5/NK-640	V5/NK-640	967	3173	-18.6050	13.0161	2	0
V5/NK-641	V5/NK-641	959	3146	-18.8585	13.3689	2	0
V5/NK-642	V5/NK-642	958	3143	-18.9689	13.0557	2	0
V5/NK-643	V5/NK-643	956	3136	-17.0898	13.3161	2	0
V5/NK-644	V5/NK-644	954	3130	-18.5883	12.9485	2	0
V5/NK-645	V5/NK-645	954	3130	-18.3584	12.8551	2	0
V5/NK-646	V5/NK-646	949	3114	-17.4170	12.2213	2	0
V5/NK-647	V5/NK-647	947	3107	-17.5324	12.2553	2	0
V5/NK-648	V5/NK-648	946	3104	-17.5583	12.2329	2	0
V5/NK-649	V5/NK-649	945	3100	-18.6736	12.8543	2	0
V5/NK-650	V5/NK-650	944	3097	-18.4470	12.5744	2	0
V5/NK-651	V5/NK-651	941	3087	-17.5081	12.4986	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-652	V5/NK-652	939	3081	-18.4248	13.0175	2	0
V5/NK-653	V5/NK-653	937	3074	-17.3406	12.4004	2	0
V5/NK-654	V5/NK-654	929	3048	-18.9363	13.3239	2	0
V5/NK-655	V5/NK-655	927	3041	-18.8890	13.0842	2	0
V5/NK-656	V5/NK-656	927	3041	-18.4567	12.8367	2	0
V5/NK-657	V5/NK-657	926	3038	-18.5625	12.8827	2	0
V5/NK-658	V5/NK-658	920	3018	-18.9928	13.4381	2	0
V5/NK-659	V5/NK-659	920	3018	-18.6010	12.9772	2	0
V5/NK-660	V5/NK-660	918	3012	-17.8123	12.6374	2	0
V5/NK-661	V5/NK-661	917	3009	-17.4473	12.4329	2	0
V5/NK-662	V5/NK-662	917	3009	-18.3837	12.8526	2	0
V5/NK-663	V5/NK-663	917	3009	-18.8783	13.2850	2	0
V5/NK-664	V5/NK-664	916	3005	-17.5313	12.4607	2	0
V5/NK-665	V5/NK-665	912	2992	-17.0058	13.3442	2	0
V5/NK-666	V5/NK-666	911	2989	-17.0534	13.3522	2	0
V5/NK-667	V5/NK-667	910	2986	-18.6767	12.9869	2	0
V5/NK-668	V5/NK-668	908	2979	-18.8026	13.1351	2	0
V5/NK-669	V5/NK-669	904	2966	-18.8835	13.3362	2	0
V5/NK-670	V5/NK-670	903	2963	-18.5324	12.7748	2	0
V5/NK-671	V5/NK-671	902	2959	-17.4732	12.4949	2	0
V5/NK-672	V5/NK-672	900	2953	-18.4185	12.7548	2	0
V5/NK-673	V5/NK-673	898	2946	-18.9489	13.3516	2	0
V5/NK-674	V5/NK-674	885	2904	-17.4576	12.2925	2	0
V5/NK-675	V5/NK-675	880	2887	-16.9867	13.3406	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-676	V5/NK-676	877	2877	-18.4634	12.5844	2	0
V5/NK-677	V5/NK-677	877	2877	-18.9728	13.3448	2	0
V5/NK-678	V5/NK-678	876	2874	-18.5577	12.6939	2	0
V5/NK-679	V5/NK-679	874	2867	-18.4596	12.7893	2	0
V5/NK-680	V5/NK-680	867	2844	-18.5764	12.6786	2	0
V5/NK-681	V5/NK-681	867	2844	-18.6397	12.9402	2	0
V5/NK-682	V5/NK-682	864	2835	-18.3393	13.0385	2	0
V5/NK-683	V5/NK-683	861	2825	-18.8321	13.0600	2	0
V5/NK-684	V5/NK-684	855	2805	-17.0017	13.3217	2	0
V5/NK-685	V5/NK-685	851	2792	-18.9002	13.0542	2	0
V5/NK-686	V5/NK-686	851	2792	-17.6017	12.5138	2	0
V5/NK-687	V5/NK-687	848	2782	-18.4301	12.8807	2	0
V5/NK-688	V5/NK-688	846	2776	-18.7717	13.0189	2	0
V5/NK-689	V5/NK-689	846	2776	-17.1815	12.7014	2	0
V5/NK-690	V5/NK-690	845	2772	-18.6787	13.0156	2	0
V5/NK-691	V5/NK-691	841	2759	-18.9208	13.3486	2	0
V5/NK-692	V5/NK-692	836	2743	-18.6967	12.9797	2	0
V5/NK-693	V5/NK-693	831	2726	-18.8474	13.0784	2	0
V5/NK-694	V5/NK-694	831	2726	-18.3993	12.8751	2	0
V5/NK-695	V5/NK-695	828	2717	-18.3992	12.9683	2	0
V5/NK-696	V5/NK-696	826	2710	-18.8060	13.0506	2	0
V5/NK-697	V5/NK-697	811	2661	-18.6872	12.8838	2	0
V5/NK-698	V5/NK-698	801	2628	-18.6390	12.9549	2	0
V5/NK-699	V5/NK-699	799	2621	-18.8158	13.0802	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/NK-700	V5/NK-700	791	2595	-18.4571	12.8830	2	0
V5/NK-701	V5/NK-701	784	2572	-17.1298	12.8140	2	0
V5/NK-702	V5/NK-702	783	2569	-17.6067	12.6380	2	0
V5/NK-703	V5/NK-703	781	2562	-18.6108	12.6007	2	0
V5/NK-704	V5/NK-704	777	2549	-17.3103	12.2452	2	0
V5/NK-705	V5/NK-705	767	2516	-18.5966	12.8897	2	0
V5/NK-706	V5/NK-706	766	2513	-18.5717	12.8629	2	0
V5/NK-707	V5/NK-707	761	2497	-18.2367	12.3856	2	0
V5/NK-708	V5/NK-708	753	2470	-18.6208	12.8978	2	0
V5/NK-709	V5/NK-709	740	2428	-17.2600	12.4078	1	0
V5/NK-710	V5/NK-710	739	2425	-17.3782	12.5132	1	0
V5/NK-711	V5/NK-711	728	2388	-17.4458	12.4880	1	0
V5/NK-712	V5/NK-712	718	2356	-18.7109	12.9002	1	0
V5/NK-713	V5/NK-713	680	2231	-17.3114	12.2886	1	0
V5/NK-714	V5/NK-714	675	2215	-17.2466	12.4184	1	0
V5/NK-715	V5/NK-715	674	2211	-18.6636	12.6782	1	0
V5/NK-716	V5/NK-716	641	2103	-17.2828	12.2766	1	0
V5/NK-717	V5/NK-717	618	2028	-17.2574	12.3261	1	0
V5/NK-718	V5/NK-718	597	1959	-18.8941	12.8741	1	0
V5/NK-719	V5/NK-719	242	794	-18.4412	12.0967	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OK-001	V5/OK-001	1873	6145	-19.4423	17.7106	8	3
V5/OK-002	V5/OK-002	1845	6053	-19.4442	17.7550	8	3
V5/OK-003	V5/OK-003	1815	5955	-19.4974	17.8997	8	3
V5/OK-004	V5/OK-004	1772	5814	-19.3884	17.6797	8	3
V5/OK-005	V5/OK-005	1732	5682	-19.4776	17.8507	8	3
V5/OK-006	V5/OK-006	1567	5141	-19.3091	17.5343	6	0
V5/OK-007	V5/OK-007	1555	5102	-19.2942	17.6169	6	0
V5/OK-008	V5/OK-008	1530	5020	-19.3173	17.4559	6	0
V5/OK-009	V5/OK-009	1525	5003	-19.3219	17.5126	6	0
V5/OK-010	V5/OK-010	1490	4888	-19.2788	17.5678	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OM-001	V5/OM-001	1745	5725	-22.2333	18.1025	8	3
V5/OM-002	V5/OM-002	1741	5712	-22.2949	18.1514	8	3
V5/OM-003	V5/OM-003	1708	5604	-22.3975	18.2158	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OS-001	V5/OS-001	1352	4436	-19.2806	15.7581	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OT-001	V5/OT-001	2275	7464	-21.2033	16.7120	10	3
V5/OT-002	V5/OT-002	2151	7057	-21.2299	16.7417	10	3
V5/OT-003	V5/OT-003	2138	7014	-19.6152	17.6200	10	3
V5/OT-004	V5/OT-004	2120	6955	-19.6436	17.6194	10	3
V5/OT-005	V5/OT-005	2095	6873	-21.1163	16.4665	10	3
V5/OT-006	V5/OT-006	2015	6611	-19.6556	17.7258	10	3
V5/OT-007	V5/OT-007	2006	6581	-19.6366	17.7837	10	3
V5/OT-008	V5/OT-008	1998	6555	-19.5919	17.8270	10	3
V5/OT-009	V5/OT-009	1996	6549	-19.6303	17.7459	10	3
V5/OT-010	V5/OT-010	1992	6535	-19.5443	17.7109	10	3
V5/OT-011	V5/OT-011	1983	6506	-19.6633	17.4537	10	3
V5/OT-012	V5/OT-012	1976	6483	-19.5258	17.6964	10	3
V5/OT-013	V5/OT-013	1973	6473	-19.5789	17.7934	10	3
V5/OT-014	V5/OT-014	1963	6440	-19.6278	17.5238	10	3
V5/OT-015	V5/OT-015	1929	6329	-19.7106	17.8210	10	3
V5/OT-016	V5/OT-016	1928	6325	-22.2067	17.0492	10	3
V5/OT-017	V5/OT-017	1924	6312	-20.6800	17.0589	10	3
V5/OT-018	V5/OT-018	1919	6296	-19.6837	17.8938	10	3
V5/OT-019	V5/OT-019	1919	6296	-19.7001	17.8054	10	3
V5/OT-020	V5/OT-020	1917	6289	-19.5249	17.2719	10	3
V5/OT-021	V5/OT-021	1916	6286	-19.5332	17.8559	10	3
V5/OT-022	V5/OT-022	1916	6286	-19.7090	17.9007	10	3
V5/OT-023	V5/OT-023	1916	6286	-21.6494	16.8397	10	3
V5/OT-024	V5/OT-024	1909	6263	-19.7040	17.8649	10	3
V5/OT-025	V5/OT-025	1888	6194	-21.0778	16.3748	8	3
V5/OT-026	V5/OT-026	1888	6194	-19.6914	17.7609	8	3
V5/OT-027	V5/OT-027	1887	6191	-20.6002	17.1168	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OT-028	V5/OT-028	1885	6184	-19.6997	17.7856	8	3
V5/OT-029	V5/OT-029	1878	6161	-20.4922	16.3113	8	3
V5/OT-030	V5/OT-030	1876	6155	-20.8691	16.6906	8	3
V5/OT-031	V5/OT-031	1874	6148	-20.3575	17.2336	8	3
V5/OT-032	V5/OT-032	1873	6145	-19.6353	17.4217	8	3
V5/OT-033	V5/OT-033	1867	6125	-21.5390	16.4576	8	3
V5/OT-034	V5/OT-034	1858	6096	-19.6050	17.8669	8	3
V5/OT-035	V5/OT-035	1857	6093	-19.7026	17.6314	8	3
V5/OT-036	V5/OT-036	1854	6083	-19.6583	17.6492	8	3
V5/OT-037	V5/OT-037	1853	6079	-20.6257	16.8537	8	3
V5/OT-038	V5/OT-038	1851	6073	-21.4048	16.5571	8	3
V5/OT-039	V5/OT-039	1836	6024	-20.4126	16.3136	8	3
V5/OT-040	V5/OT-040	1835	6020	-22.2479	16.8549	8	3
V5/OT-041	V5/OT-041	1824	5984	-19.5068	17.7696	8	3
V5/OT-042	V5/OT-042	1819	5968	-19.6718	17.9533	8	3
V5/OT-043	V5/OT-043	1815	5955	-20.2256	17.0794	8	3
V5/OT-044	V5/OT-044	1815	5955	-19.7270	16.7826	8	3
V5/OT-045	V5/OT-045	1807	5928	-20.2667	17.2592	8	3
V5/OT-046	V5/OT-046	1803	5915	-20.3826	16.3127	8	3
V5/OT-047	V5/OT-047	1799	5902	-21.5163	16.4521	8	3
V5/OT-048	V5/OT-048	1798	5899	-19.7470	16.7859	8	3
V5/OT-049	V5/OT-049	1793	5883	-19.6018	17.0465	8	3
V5/OT-050	V5/OT-050	1791	5876	-22.2592	16.8383	8	3
V5/OT-051	V5/OT-051	1791	5876	-20.6956	16.8499	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OT-052	V5/OT-052	1788	5866	-20.8415	16.7202	8	3
V5/OT-053	V5/OT-053	1785	5856	-20.8379	16.6405	8	3
V5/OT-054	V5/OT-054	1784	5853	-20.9480	16.2327	8	3
V5/OT-055	V5/OT-055	1781	5843	-20.1980	17.0462	8	3
V5/OT-056	V5/OT-056	1777	5830	-22.3112	16.7398	8	3
V5/OT-057	V5/OT-057	1776	5827	-21.2710	16.8132	8	3
V5/OT-058	V5/OT-058	1774	5820	-20.6075	16.5354	8	3
V5/OT-059	V5/OT-059	1772	5814	-22.3501	16.6299	8	3
V5/OT-060	V5/OT-060	1771	5810	-20.5772	16.6116	8	3
V5/OT-061	V5/OT-061	1769	5804	-20.2608	17.0684	8	3
V5/OT-062	V5/OT-062	1769	5804	-22.3192	16.7172	8	3
V5/OT-063	V5/OT-063	1766	5794	-20.6172	16.4954	8	3
V5/OT-064	V5/OT-064	1764	5787	-19.7212	17.5593	8	3
V5/OT-065	V5/OT-065	1761	5778	-20.5597	16.5702	8	3
V5/OT-066	V5/OT-066	1761	5778	-22.2700	16.7920	8	3
V5/OT-067	V5/OT-067	1758	5768	-19.8980	17.2519	8	3
V5/OT-068	V5/OT-068	1752	5748	-22.0507	17.0155	8	3
V5/OT-069	V5/OT-069	1752	5748	-19.5830	17.0801	8	3
V5/OT-070	V5/OT-070	1748	5735	-20.2525	17.2203	8	3
V5/OT-071	V5/OT-071	1747	5732	-20.6639	16.5459	8	3
V5/OT-072	V5/OT-072	1744	5722	-21.0067	16.4579	8	3
V5/OT-073	V5/OT-073	1743	5719	-20.5508	16.5968	8	3
V5/OT-074	V5/OT-074	1741	5712	-19.8683	17.5580	8	3
V5/OT-075	V5/OT-075	1740	5709	-20.1838	17.0943	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OT-076	V5/OT-076	1737	5699	-21.0753	16.4275	8	3
V5/OT-077	V5/OT-077	1732	5682	-22.3114	16.7301	8	3
V5/OT-078	V5/OT-078	1728	5669	-21.3751	16.5557	8	3
V5/OT-079	V5/OT-079	1727	5666	-22.0645	17.0875	8	3
V5/OT-080	V5/OT-080	1723	5653	-19.7551	16.7653	8	3
V5/OT-081	V5/OT-081	1721	5646	-20.0467	16.7433	8	3
V5/OT-082	V5/OT-082	1721	5646	-20.7029	16.2102	8	3
V5/OT-083	V5/OT-083	1720	5643	-20.6016	16.5622	8	3
V5/OT-084	V5/OT-084	1718	5636	-19.5458	17.4902	8	3
V5/OT-085	V5/OT-085	1712	5617	-19.4891	18.0135	8	3
V5/OT-086	V5/OT-086	1712	5617	-19.7028	16.8082	8	3
V5/OT-087	V5/OT-087	1712	5617	-22.0309	17.0943	8	3
V5/OT-088	V5/OT-088	1709	5607	-22.2554	16.8161	8	3
V5/OT-089	V5/OT-089	1709	5607	-19.7526	17.5645	8	3
V5/OT-090	V5/OT-090	1705	5594	-19.5402	17.3895	8	3
V5/OT-091	V5/OT-091	1704	5591	-19.6070	16.8995	8	3
V5/OT-092	V5/OT-092	1701	5581	-19.5521	17.3436	8	3
V5/OT-093	V5/OT-093	1701	5581	-19.5355	17.2921	8	3
V5/OT-094	V5/OT-094	1700	5577	-20.9977	16.6165	8	3
V5/OT-095	V5/OT-095	1700	5577	-20.7695	16.2563	8	3
V5/OT-096	Eisenberg	1698	5571	-20.8437	16.1124	8	3
V5/OT-097	V5/OT-097	1689	5541	-20.8121	16.1012	8	3
V5/OT-098	V5/OT-098	1689	5541	-19.6180	16.8465	8	3
V5/OT-099	V5/OT-099	1689	5541	-19.6065	17.0192	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OT-100	V5/OT-100	1685	5528	-19.6411	16.8210	8	3
V5/OT-101	V5/OT-101	1684	5525	-19.7184	17.3239	8	3
V5/OT-102	V5/OT-102	1683	5522	-21.9497	16.9833	8	3
V5/OT-103	V5/OT-103	1675	5495	-19.7226	16.7665	8	3
V5/OT-104	V5/OT-104	1653	5423	-22.0046	17.0971	8	3
V5/OT-105	V5/OT-105	1650	5413	-19.5494	17.1613	8	3
V5/OT-106	V5/OT-106	1648	5407	-22.2128	16.9363	8	3
V5/OT-107	V5/OT-107	1646	5400	-20.2747	16.7525	8	3
V5/OT-108	V5/OT-108	1641	5384	-19.4237	18.0545	8	3
V5/OT-109	V5/OT-109	1641	5384	-19.6098	16.9644	8	3
V5/OT-110	V5/OT-110	1640	5381	-19.5591	17.2327	8	3
V5/OT-111	V5/OT-111	1632	5354	-19.7306	17.4185	8	3
V5/OT-112	V5/OT-112	1628	5341	-20.8862	16.0089	8	3
V5/OT-113	V5/OT-113	1614	5295	-19.4953	17.3335	8	3
V5/OT-114	V5/OT-114	1610	5282	-19.4683	17.3357	8	3
V5/OT-115	V5/OT-115	1609	5279	-22.2036	16.9694	8	3
V5/OT-116	V5/OT-116	1608	5276	-19.4799	17.3297	8	3
V5/OT-117	V5/OT-117	1599	5246	-20.0187	17.5706	6	0
V5/OT-118	V5/OT-118	1591	5220	-22.0271	16.6750	6	0
V5/OT-119	V5/OT-119	1581	5187	-22.2164	16.9460	6	0
V5/OT-120	V5/OT-120	1578	5177	-22.0512	16.9572	6	0
V5/OT-121	V5/OT-121	1555	5102	-22.2159	16.8980	6	0
V5/OT-122	V5/OT-122	1548	5079	-22.1244	16.9207	6	0
V5/OT-123	V5/OT-123	1543	5062	-22.3306	16.5599	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OT-124	V5/OT-124	1530	5020	-20.4515	16.2614	6	0
V5/OT-125	V5/OT-125	1509	4951	-20.5530	16.1548	6	0
V5/OT-126	V5/OT-126	1509	4951	-20.6119	16.0837	6	0
V5/OT-127	V5/OT-127	1503	4931	-22.2010	16.7793	6	0
V5/OT-128	V5/OT-128	1499	4918	-19.4101	17.3603	6	0
V5/OT-129	V5/OT-129	1496	4908	-20.6980	15.7167	6	0
V5/OT-130	V5/OT-130	1475	4839	-22.1318	16.8685	6	0
V5/OT-131	V5/OT-131	1471	4826	-20.7563	15.7910	6	0
V5/OT-132	V5/OT-132	1470	4823	-20.7420	15.8006	6	0
V5/OT-133	V5/OT-133	1461	4793	-22.1193	16.6911	6	0
V5/OT-134	V5/OT-134	1435	4708	-20.7390	15.7654	6	0
V5/OT-135	V5/OT-135	1413	4636	-19.4106	16.9824	6	0
V5/OT-136	V5/OT-136	1410	4626	-22.2375	16.5741	6	0
V5/OT-137	V5/OT-137	1394	4573	-22.1983	16.6408	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/OU-001	V5/OU-001	1479	4852	-18.7712	14.3595	6	0
V5/OU-002	V5/OU-002	1450	4757	-19.2867	14.5043	6	0
V5/OU-003	V5/OU-003	1413	4636	-18.8769	14.5040	6	0
V5/OU-004	V5/OU-004	1406	4613	-17.5738	14.1805	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-001	V5/SK-001	1822	5978	-20.3713	16.2960	8	3
V5/SK-002	V5/SK-002	1808	5932	-20.3339	16.3195	8	3
V5/SK-003	Gamgamkuberg	1718	5636	-19.6872	16.7151	8	3
V5/SK-004	Neinsberg	1700	5577	-19.8814	16.4448	8	3
V5/SK-005	V5/SK-005	1675	5495	-19.7414	14.0203	8	3
V5/SK-006	Grootberg	1667	5469	-19.8110	14.1142	8	3
V5/SK-007	V5/SK-007	1666	5466	-19.7450	16.6757	8	3
V5/SK-008	V5/SK-008	1652	5420	-20.5235	15.2269	8	3
V5/SK-009	V5/SK-009	1647	5404	-19.7608	16.6389	8	3
V5/SK-010	V5/SK-010	1643	5390	-19.7306	13.9963	8	3
V5/SK-011	V5/SK-011	1637	5371	-19.8925	14.1938	8	3
V5/SK-012	V5/SK-012	1635	5364	-19.8865	14.1042	8	3
V5/SK-013	V5/SK-013	1623	5325	-19.8542	14.0986	8	3
V5/SK-014	V5/SK-014	1616	5302	-19.7829	14.0981	8	3
V5/SK-015	V5/SK-015	1615	5299	-19.7633	14.1758	8	3
V5/SK-016	V5/SK-016	1612	5289	-19.8530	14.3511	8	3
V5/SK-017	V5/SK-017	1605	5266	-19.8374	14.2429	8	3
V5/SK-018	V5/SK-018	1605	5266	-20.1521	15.5788	8	3
V5/SK-019	V5/SK-019	1603	5259	-19.9178	14.1886	8	3
V5/SK-020	V5/SK-020	1602	5256	-20.1705	14.1482	8	3
V5/SK-021	V5/SK-021	1598	5243	-19.9088	16.3773	6	0
V5/SK-022	V5/SK-022	1597	5240	-19.7231	14.0592	6	0
V5/SK-023	V5/SK-023	1591	5220	-19.9537	14.0957	6	0
V5/SK-024	V5/SK-024	1587	5207	-19.8727	14.3297	6	0
V5/SK-025	V5/SK-025	1583	5194	-19.9287	14.1091	6	0
V5/SK-026	V5/SK-026	1583	5194	-19.9163	16.3556	6	0
V5/SK-027	V5/SK-027	1581	5187	-19.5214	13.6455	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-028	V5/SK-028	1581	5187	-19.7465	13.9797	6	0
V5/SK-029	V5/SK-029	1579	5180	-20.0065	16.2176	6	0
V5/SK-030	V5/SK-030	1577	5174	-20.1486	15.8234	6	0
V5/SK-031	V5/SK-031	1574	5164	-20.0019	16.2247	6	0
V5/SK-032	V5/SK-032	1574	5164	-19.8253	14.2567	6	0
V5/SK-033	V5/SK-033	1573	5161	-20.2494	14.0881	6	0
V5/SK-034	V5/SK-034	1570	5151	-19.4515	15.1223	6	0
V5/SK-035	V5/SK-035	1568	5144	-19.8744	14.2946	6	0
V5/SK-036	V5/SK-036	1568	5144	-20.0373	14.0912	6	0
V5/SK-037	V5/SK-037	1565	5135	-20.0610	14.1048	6	0
V5/SK-038	V5/SK-038	1565	5135	-20.3528	16.2427	6	0
V5/SK-039	V5/SK-039	1560	5118	-20.1289	15.9247	6	0
V5/SK-040	V5/SK-040	1556	5105	-19.9928	14.0858	6	0
V5/SK-041	V5/SK-041	1553	5095	-19.0674	14.2182	6	0
V5/SK-042	V5/SK-042	1551	5089	-19.0459	14.1632	6	0
V5/SK-043	V5/SK-043	1548	5079	-20.1755	14.1154	6	0
V5/SK-044	V5/SK-044	1547	5075	-19.8159	16.4807	6	0
V5/SK-045	V5/SK-045	1544	5066	-19.8280	16.4455	6	0
V5/SK-046	V5/SK-046	1544	5066	-19.5769	13.6603	6	0
V5/SK-047	V5/SK-047	1542	5059	-20.1140	14.0909	6	0
V5/SK-048	V5/SK-048	1541	5056	-19.0840	14.1357	6	0
V5/SK-049	V5/SK-049	1539	5049	-19.8716	16.3975	6	0
V5/SK-050	V5/SK-050	1537	5043	-20.1357	15.8796	6	0
V5/SK-051	V5/SK-051	1534	5033	-20.1472	14.0985	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-052	V5/SK-052	1530	5020	-19.4456	14.6978	6	0
V5/SK-053	V5/SK-053	1526	5007	-20.0434	16.2447	6	0
V5/SK-054	V5/SK-054	1524	5000	-20.1431	15.7717	6	0
V5/SK-055	V5/SK-055	1518	4980	-19.5043	14.6271	6	0
V5/SK-056	V5/SK-056	1518	4980	-19.5722	13.6969	6	0
V5/SK-057	V5/SK-057	1514	4967	-19.5540	13.7122	6	0
V5/SK-058	V5/SK-058	1510	4954	-19.5196	14.6324	6	0
V5/SK-059	V5/SK-059	1510	4954	-19.9130	14.3441	6	0
V5/SK-060	V5/SK-060	1507	4944	-19.4148	14.9119	6	0
V5/SK-061	V5/SK-061	1506	4941	-19.7095	16.3267	6	0
V5/SK-062	V5/SK-062	1494	4902	-19.3762	15.0328	6	0
V5/SK-063	V5/SK-063	1494	4902	-20.5153	15.2858	6	0
V5/SK-064	V5/SK-064	1492	4895	-19.5703	13.7347	6	0
V5/SK-065	V5/SK-065	1484	4869	-20.0225	13.9492	6	0
V5/SK-066	V5/SK-066	1481	4859	-19.7935	13.9917	6	0
V5/SK-067	V5/SK-067	1479	4852	-19.5645	13.7604	6	0
V5/SK-068	V5/SK-068	1476	4843	-19.5938	13.7436	6	0
V5/SK-069	V5/SK-069	1474	4836	-19.4938	14.5905	6	0
V5/SK-070	V5/SK-070	1470	4823	-20.2722	14.0881	6	0
V5/SK-071	V5/SK-071	1465	4806	-19.7568	14.1404	6	0
V5/SK-072	V5/SK-072	1463	4800	-19.7340	13.9591	6	0
V5/SK-073	V5/SK-073	1463	4800	-19.7490	13.9402	6	0
V5/SK-074	V5/SK-074	1462	4797	-19.7640	16.0428	6	0
V5/SK-075	V5/SK-075	1459	4787	-20.2091	14.1154	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-076	V5/SK-076	1459	4787	-20.1527	14.0014	6	0
V5/SK-077	V5/SK-077	1459	4787	-19.6242	13.6678	6	0
V5/SK-078	V5/SK-078	1458	4783	-19.5042	15.0022	6	0
V5/SK-079	V5/SK-079	1457	4780	-20.1443	14.0156	6	0
V5/SK-080	V5/SK-080	1456	4777	-19.2063	13.9402	6	0
V5/SK-081	V5/SK-081	1453	4767	-20.0582	14.0042	6	0
V5/SK-082	V5/SK-082	1451	4760	-20.1777	14.0301	6	0
V5/SK-083	V5/SK-083	1450	4757	-19.4881	14.5491	6	0
V5/SK-084	V5/SK-084	1447	4747	-20.1151	14.0336	6	0
V5/SK-085	V5/SK-085	1445	4741	-20.2236	13.9911	6	0
V5/SK-086	V5/SK-086	1445	4741	-20.0973	14.0284	6	0
V5/SK-087	V5/SK-087	1443	4734	-19.5891	13.8087	6	0
V5/SK-088	V5/SK-088	1440	4724	-19.5678	13.7953	6	0
V5/SK-089	V5/SK-089	1436	4711	-20.1171	13.9733	6	0
V5/SK-090	V5/SK-090	1429	4688	-19.2767	14.9955	6	0
V5/SK-091	V5/SK-091	1423	4669	-20.1894	14.0373	6	0
V5/SK-092	V5/SK-092	1423	4669	-19.9566	14.2207	6	0
V5/SK-093	V5/SK-093	1420	4659	-19.0882	13.8359	6	0
V5/SK-094	V5/SK-094	1420	4659	-20.1193	13.9852	6	0
V5/SK-095	V5/SK-095	1418	4652	-19.1118	14.0178	6	0
V5/SK-096	V5/SK-096	1417	4649	-19.9742	14.1454	6	0
V5/SK-097	V5/SK-097	1414	4639	-19.7687	14.1974	6	0
V5/SK-098	V5/SK-098	1411	4629	-20.2522	16.1318	6	0
V5/SK-099	V5/SK-099	1408	4619	-19.5241	13.7356	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-100	Palmkop	1402	4600	-19.9120	14.0224	6	0
V5/SK-101	V5/SK-101	1397	4583	-19.3250	14.4086	6	0
V5/SK-102	V5/SK-102	1392	4567	-19.6033	13.6100	6	0
V5/SK-103	V5/SK-103	1391	4564	-19.4729	14.1858	6	0
V5/SK-104	V5/SK-104	1387	4551	-19.6236	13.8048	6	0
V5/SK-105	V5/SK-105	1385	4544	-19.5427	14.2410	6	0
V5/SK-106	V5/SK-106	1383	4537	-19.9038	14.3553	6	0
V5/SK-107	V5/SK-107	1383	4537	-20.3144	15.9858	6	0
V5/SK-108	V5/SK-108	1382	4534	-19.8991	14.3297	6	0
V5/SK-109	V5/SK-109	1378	4521	-20.3206	16.0129	6	0
V5/SK-110	V5/SK-110	1377	4518	-19.5107	13.7637	6	0
V5/SK-111	V5/SK-111	1377	4518	-19.6719	13.7662	6	0
V5/SK-112	V5/SK-112	1376	4514	-19.9160	14.2260	6	0
V5/SK-113	V5/SK-113	1374	4508	-19.2472	14.2563	6	0
V5/SK-114	V5/SK-114	1372	4501	-20.1324	15.0529	6	0
V5/SK-115	V5/SK-115	1372	4501	-20.0442	13.9839	6	0
V5/SK-116	V5/SK-116	1372	4501	-19.1711	13.8534	6	0
V5/SK-117	V5/SK-117	1371	4498	-19.2647	13.9644	6	0
V5/SK-118	V5/SK-118	1363	4472	-20.2450	14.0024	6	0
V5/SK-119	V5/SK-119	1362	4469	-20.0359	14.1121	6	0
V5/SK-120	V5/SK-120	1361	4465	-20.3175	15.3698	6	0
V5/SK-121	V5/SK-121	1361	4465	-20.1176	14.9855	6	0
V5/SK-122	V5/SK-122	1358	4455	-20.4246	15.2102	6	0
V5/SK-123	V5/SK-123	1357	4452	-19.5958	13.9416	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-124	V5/SK-124	1357	4452	-19.8846	15.1070	6	0
V5/SK-125	V5/SK-125	1354	4442	-19.5688	14.3163	6	0
V5/SK-126	V5/SK-126	1351	4432	-19.3187	14.3055	6	0
V5/SK-127	V5/SK-127	1347	4419	-20.1376	14.9302	6	0
V5/SK-128	V5/SK-128	1347	4419	-20.2027	13.9758	6	0
V5/SK-129	V5/SK-129	1347	4419	-19.1020	14.0564	6	0
V5/SK-130	V5/SK-130	1345	4413	-19.6292	13.6091	6	0
V5/SK-131	V5/SK-131	1342	4403	-19.4671	13.6531	6	0
V5/SK-132	V5/SK-132	1341	4400	-19.0119	14.2439	6	0
V5/SK-133	V5/SK-133	1341	4400	-20.3431	15.3664	6	0
V5/SK-134	V5/SK-134	1339	4393	-19.3320	14.2027	6	0
V5/SK-135	V5/SK-135	1337	4386	-20.0572	15.0661	6	0
V5/SK-136	V5/SK-136	1336	4383	-19.3893	13.6600	6	0
V5/SK-137	V5/SK-137	1333	4373	-19.6851	13.8827	6	0
V5/SK-138	V5/SK-138	1332	4370	-20.6264	14.1627	6	0
V5/SK-139	V5/SK-139	1332	4370	-19.7120	13.6582	6	0
V5/SK-140	V5/SK-140	1330	4364	-19.6611	13.6915	6	0
V5/SK-141	V5/SK-141	1328	4357	-19.4813	14.1343	6	0
V5/SK-142	V5/SK-142	1327	4354	-20.2269	14.1034	6	0
V5/SK-143	V5/SK-143	1326	4350	-20.2883	15.1682	6	0
V5/SK-144	V5/SK-144	1322	4337	-20.1818	14.0753	6	0
V5/SK-145	V5/SK-145	1319	4327	-19.7724	13.7720	6	0
V5/SK-146	V5/SK-146	1314	4311	-20.6375	14.1540	6	0
V5/SK-147	V5/SK-147	1310	4298	-20.4137	15.4943	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-148	V5/SK-148	1309	4295	-20.4510	15.3347	6	0
V5/SK-149	V5/SK-149	1308	4291	-19.1313	13.9527	6	0
V5/SK-150	V5/SK-150	1307	4288	-19.0713	13.7236	6	0
V5/SK-151	V5/SK-151	1306	4285	-20.2772	15.4629	6	0
V5/SK-152	V5/SK-152	1306	4285	-20.1780	13.9158	6	0
V5/SK-153	V5/SK-153	1304	4278	-20.6809	14.1660	6	0
V5/SK-154	V5/SK-154	1303	4275	-20.0765	14.9639	6	0
V5/SK-155	V5/SK-155	1301	4268	-19.9308	14.2263	6	0
V5/SK-156	V5/SK-156	1300	4265	-19.3019	13.9800	6	0
V5/SK-157	V5/SK-157	1299	4262	-19.7596	13.8996	4	0
V5/SK-158	V5/SK-158	1295	4249	-20.0240	14.7676	4	0
V5/SK-159	V5/SK-159	1294	4245	-19.7495	13.9197	4	0
V5/SK-160	V5/SK-160	1293	4242	-19.0019	13.6926	4	0
V5/SK-161	V5/SK-161	1292	4239	-19.7248	13.6981	4	0
V5/SK-162	V5/SK-162	1290	4232	-20.4007	15.3064	4	0
V5/SK-163	V5/SK-163	1289	4229	-20.7201	15.0128	4	0
V5/SK-164	V5/SK-164	1283	4209	-19.9981	14.8072	4	0
V5/SK-165	V5/SK-165	1281	4203	-20.1360	13.9154	4	0
V5/SK-166	V5/SK-166	1281	4203	-19.9931	14.9185	4	0
V5/SK-167	V5/SK-167	1281	4203	-19.7431	13.7573	4	0
V5/SK-168	V5/SK-168	1278	4193	-19.6814	13.6400	4	0
V5/SK-169	V5/SK-169	1278	4193	-20.3831	15.3525	4	0
V5/SK-170	V5/SK-170	1278	4193	-19.3306	13.9460	4	0
V5/SK-171	V5/SK-171	1277	4190	-19.9675	14.3317	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-172	V5/SK-172	1277	4190	-20.2680	13.9617	4	0
V5/SK-173	V5/SK-173	1276	4186	-19.8830	14.0189	4	0
V5/SK-174	V5/SK-174	1275	4183	-19.4868	14.2978	4	0
V5/SK-175	V5/SK-175	1274	4180	-19.1057	13.7184	4	0
V5/SK-176	V5/SK-176	1271	4170	-20.4137	15.2997	4	0
V5/SK-177	V5/SK-177	1270	4167	-20.3812	14.0292	4	0
V5/SK-178	V5/SK-178	1270	4167	-20.3926	14.0370	4	0
V5/SK-179	V5/SK-179	1268	4160	-19.3423	13.9819	4	0
V5/SK-180	V5/SK-180	1267	4157	-19.2589	14.1849	4	0
V5/SK-181	V5/SK-181	1267	4157	-19.9602	14.8693	4	0
V5/SK-182	V5/SK-182	1266	4154	-19.3697	13.9130	4	0
V5/SK-183	V5/SK-183	1263	4144	-19.9878	14.7147	4	0
V5/SK-184	V5/SK-184	1262	4140	-19.2903	13.9382	4	0
V5/SK-185	V5/SK-185	1260	4134	-19.2867	14.1692	4	0
V5/SK-186	V5/SK-186	1258	4127	-19.3100	13.9944	4	0
V5/SK-187	V5/SK-187	1254	4114	-20.0237	13.9313	4	0
V5/SK-188	V5/SK-188	1251	4104	-20.4124	15.1960	4	0
V5/SK-189	V5/SK-189	1248	4094	-20.2055	14.0731	4	0
V5/SK-190	V5/SK-190	1247	4091	-19.9514	14.8313	4	0
V5/SK-191	V5/SK-191	1245	4085	-20.1930	14.8652	4	0
V5/SK-192	V5/SK-192	1244	4081	-19.5310	14.3161	4	0
V5/SK-193	V5/SK-193	1244	4081	-19.9952	14.8679	4	0
V5/SK-194	V5/SK-194	1244	4081	-19.9346	14.4151	4	0
V5/SK-195	V5/SK-195	1241	4072	-19.5419	14.1330	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-196	V5/SK-196	1240	4068	-20.4243	15.3936	4	0
V5/SK-197	V5/SK-197	1239	4065	-20.0149	14.1905	4	0
V5/SK-198	V5/SK-198	1239	4065	-19.7153	13.6858	4	0
V5/SK-199	V5/SK-199	1237	4058	-20.1294	14.8357	4	0
V5/SK-200	V5/SK-200	1236	4055	-19.9506	14.3475	4	0
V5/SK-201	V5/SK-201	1236	4055	-20.0907	14.7328	4	0
V5/SK-202	V5/SK-202	1236	4055	-20.4159	15.6636	4	0
V5/SK-203	V5/SK-203	1235	4052	-20.2202	14.8106	4	0
V5/SK-204	V5/SK-204	1232	4042	-19.2375	14.1927	4	0
V5/SK-205	V5/SK-205	1226	4022	-19.4707	13.7445	4	0
V5/SK-206	V5/SK-206	1223	4012	-20.0226	14.2094	4	0
V5/SK-207	V5/SK-207	1221	4006	-20.0586	13.9249	4	0
V5/SK-208	V5/SK-208	1216	3990	-20.3683	15.5949	4	0
V5/SK-209	V5/SK-209	1214	3983	-19.3864	14.1818	4	0
V5/SK-210	V5/SK-210	1212	3976	-20.0498	13.9363	4	0
V5/SK-211	V5/SK-211	1209	3967	-19.0529	13.6881	4	0
V5/SK-212	V5/SK-212	1204	3950	-19.2272	14.1145	4	0
V5/SK-213	V5/SK-213	1204	3950	-19.3990	14.2774	4	0
V5/SK-214	V5/SK-214	1204	3950	-19.9558	13.9474	4	0
V5/SK-215	V5/SK-215	1203	3947	-19.7404	13.8209	4	0
V5/SK-216	V5/SK-216	1201	3940	-19.9172	13.8996	4	0
V5/SK-217	V5/SK-217	1196	3924	-19.9325	13.9402	4	0
V5/SK-218	V5/SK-218	1194	3917	-20.3147	13.9030	4	0
V5/SK-219	V5/SK-219	1193	3914	-19.4257	13.6463	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-220	V5/SK-220	1192	3911	-20.6623	14.1356	4	0
V5/SK-221	V5/SK-221	1192	3911	-19.4056	13.5785	4	0
V5/SK-222	V5/SK-222	1190	3904	-19.3208	13.5237	4	0
V5/SK-223	V5/SK-223	1189	3901	-19.5188	14.0709	4	0
V5/SK-224	V5/SK-224	1189	3901	-20.1346	14.1203	4	0
V5/SK-225	V5/SK-225	1188	3898	-19.8129	13.8907	4	0
V5/SK-226	V5/SK-226	1187	3894	-20.3300	13.8960	4	0
V5/SK-227	V5/SK-227	1187	3894	-20.2325	14.8013	4	0
V5/SK-228	V5/SK-228	1186	3891	-19.3017	13.9000	4	0
V5/SK-229	V5/SK-229	1185	3888	-19.2963	13.8903	4	0
V5/SK-230	V5/SK-230	1184	3885	-20.3639	14.7133	4	0
V5/SK-231	V5/SK-231	1183	3881	-19.4059	14.0161	4	0
V5/SK-232	V5/SK-232	1183	3881	-19.9274	13.9202	4	0
V5/SK-233	V5/SK-233	1179	3868	-19.3300	14.0006	4	0
V5/SK-234	V5/SK-234	1178	3865	-19.4457	14.2099	4	0
V5/SK-235	V5/SK-235	1175	3855	-19.7726	13.8045	4	0
V5/SK-236	V5/SK-236	1174	3852	-20.0062	14.7556	4	0
V5/SK-237	V5/SK-237	1171	3842	-20.7204	14.0979	4	0
V5/SK-238	V5/SK-238	1169	3835	-19.1554	13.7117	4	0
V5/SK-239	V5/SK-239	1166	3825	-19.9513	13.9219	4	0
V5/SK-240	V5/SK-240	1162	3812	-19.9544	13.8968	4	0
V5/SK-241	V5/SK-241	1158	3799	-19.3314	13.8932	4	0
V5/SK-242	V5/SK-242	1157	3796	-19.3570	14.1740	4	0
V5/SK-243	V5/SK-243	1156	3793	-19.2389	14.0934	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-244	V5/SK-244	1155	3789	-20.0873	14.1415	4	0
V5/SK-245	V5/SK-245	1155	3789	-19.3698	13.4596	4	0
V5/SK-246	V5/SK-246	1152	3780	-20.6889	14.1326	4	0
V5/SK-247	V5/SK-247	1149	3770	-20.3181	14.0172	4	0
V5/SK-248	V5/SK-248	1146	3760	-20.1471	13.8938	4	0
V5/SK-249	V5/SK-249	1146	3760	-19.4768	13.9232	4	0
V5/SK-250	V5/SK-250	1145	3757	-19.4275	14.0019	4	0
V5/SK-251	V5/SK-251	1136	3727	-20.6966	14.0494	4	0
V5/SK-252	V5/SK-252	1133	3717	-19.9875	13.8974	4	0
V5/SK-253	V5/SK-253	1133	3717	-20.0590	14.6922	4	0
V5/SK-254	V5/SK-254	1133	3717	-20.4818	13.9828	4	0
V5/SK-255	V5/SK-255	1126	3694	-20.0606	14.5830	4	0
V5/SK-256	V5/SK-256	1123	3684	-20.2605	14.6934	4	0
V5/SK-257	V5/SK-257	1121	3678	-20.6153	14.9775	4	0
V5/SK-258	V5/SK-258	1120	3675	-20.5716	14.2561	4	0
V5/SK-259	V5/SK-259	1119	3671	-20.7020	15.1482	4	0
V5/SK-260	V5/SK-260	1118	3668	-20.2944	13.9335	4	0
V5/SK-261	V5/SK-261	1115	3658	-20.4207	14.5824	4	0
V5/SK-262	V5/SK-262	1114	3655	-19.3990	14.1774	4	0
V5/SK-263	V5/SK-263	1113	3652	-20.4616	13.9911	4	0
V5/SK-264	V5/SK-264	1107	3632	-19.1493	14.0531	4	0
V5/SK-265	V5/SK-265	1106	3629	-20.0726	14.2675	4	0
V5/SK-266	V5/SK-266	1103	3619	-19.3725	14.1649	4	0
V5/SK-267	V5/SK-267	1103	3619	-20.4340	14.5544	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-268	V5/SK-268	1101	3612	-20.0003	14.6300	4	0
V5/SK-269	V5/SK-269	1097	3599	-20.7318	14.8749	4	0
V5/SK-270	V5/SK-270	1096	3596	-19.2831	13.8781	4	0
V5/SK-271	V5/SK-271	1094	3589	-19.0962	13.4742	4	0
V5/SK-272	V5/SK-272	1093	3586	-20.6378	14.0281	4	0
V5/SK-273	V5/SK-273	1093	3586	-20.8399	14.8924	4	0
V5/SK-274	V5/SK-274	1089	3573	-20.7423	14.9333	4	0
V5/SK-275	V5/SK-275	1088	3570	-20.0832	14.5441	4	0
V5/SK-276	V5/SK-276	1086	3563	-20.1304	14.5040	4	0
V5/SK-277	V5/SK-277	1084	3556	-19.4307	13.5474	4	0
V5/SK-278	V5/SK-278	1081	3547	-20.6010	14.2706	4	0
V5/SK-279	V5/SK-279	1080	3543	-20.0061	14.3136	4	0
V5/SK-280	V5/SK-280	1080	3543	-19.3862	13.5704	4	0
V5/SK-281	V5/SK-281	1078	3537	-19.1133	13.4792	4	0
V5/SK-282	V5/SK-282	1078	3537	-20.4195	14.0620	4	0
V5/SK-283	V5/SK-283	1077	3533	-20.6306	14.7881	4	0
V5/SK-284	V5/SK-284	1074	3524	-20.3400	14.1148	4	0
V5/SK-285	V5/SK-285	1073	3520	-19.3512	13.5488	4	0
V5/SK-286	V5/SK-286	1072	3517	-20.6692	14.7195	4	0
V5/SK-287	V5/SK-287	1072	3517	-20.7259	15.1123	4	0
V5/SK-288	V5/SK-288	1066	3497	-20.0150	14.6233	4	0
V5/SK-289	V5/SK-289	1064	3491	-19.3395	13.4354	4	0
V5/SK-290	V5/SK-290	1064	3491	-20.2864	14.1393	4	0
V5/SK-291	V5/SK-291	1061	3481	-19.3181	13.6736	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-292	V5/SK-292	1056	3465	-20.5280	13.9204	4	0
V5/SK-293	V5/SK-293	1055	3461	-19.1386	13.5179	4	0
V5/SK-294	V5/SK-294	1054	3458	-20.7554	15.0222	4	0
V5/SK-295	V5/SK-295	1052	3451	-20.5513	13.9160	4	0
V5/SK-296	V5/SK-296	1051	3448	-19.3570	13.4910	4	0
V5/SK-297	V5/SK-297	1051	3448	-20.1416	14.4648	4	0
V5/SK-298	V5/SK-298	1049	3442	-20.3431	14.0939	4	0
V5/SK-299	V5/SK-299	1047	3435	-20.7437	15.0589	4	0
V5/SK-300	V5/SK-300	1046	3432	-20.5288	13.9430	4	0
V5/SK-301	V5/SK-301	1045	3428	-20.0944	14.5833	4	0
V5/SK-302	V5/SK-302	1044	3425	-20.4952	13.8982	4	0
V5/SK-303	V5/SK-303	1044	3425	-20.6536	14.1674	4	0
V5/SK-304	V5/SK-304	1042	3419	-20.1216	14.4846	4	0
V5/SK-305	V5/SK-305	1035	3396	-19.0423	13.2516	4	0
V5/SK-306	V5/SK-306	1031	3383	-20.4307	14.0634	4	0
V5/SK-307	V5/SK-307	1029	3376	-20.5689	14.6780	4	0
V5/SK-308	V5/SK-308	1019	3343	-19.3219	13.4237	4	0
V5/SK-309	V5/SK-309	1019	3343	-20.4807	13.9238	4	0
V5/SK-310	V5/SK-310	1019	3343	-20.7641	14.9293	4	0
V5/SK-311	V5/SK-311	1017	3337	-19.2839	13.6666	4	0
V5/SK-312	V5/SK-312	1016	3333	-19.1340	13.3452	4	0
V5/SK-313	V5/SK-313	1015	3330	-20.8488	14.9138	4	0
V5/SK-314	V5/SK-314	1015	3330	-19.4337	13.4700	4	0
V5/SK-315	V5/SK-315	1012	3320	-19.4034	13.6002	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-316	V5/SK-316	1009	3310	-20.3645	14.0729	4	0
V5/SK-317	V5/SK-317	1008	3307	-19.1193	13.4657	4	0
V5/SK-318	V5/SK-318	1006	3301	-20.4613	14.4854	4	0
V5/SK-319	V5/SK-319	1005	3297	-19.4689	13.5104	4	0
V5/SK-320	V5/SK-320	1004	3294	-20.1190	14.3803	4	0
V5/SK-321	V5/SK-321	1003	3291	-20.5079	13.9224	4	0
V5/SK-322	V5/SK-322	1001	3284	-20.4464	14.0594	4	0
V5/SK-323	V5/SK-323	1001	3284	-20.1972	14.5351	4	0
V5/SK-324	V5/SK-324	998	3274	-20.4062	14.5316	2	0
V5/SK-325	V5/SK-325	996	3268	-19.2950	13.5518	2	0
V5/SK-326	V5/SK-326	996	3268	-19.3753	13.5664	2	0
V5/SK-327	V5/SK-327	995	3264	-20.3073	14.1334	2	0
V5/SK-328	V5/SK-328	995	3264	-20.3189	13.8479	2	0
V5/SK-329	V5/SK-329	994	3261	-19.1498	13.5051	2	0
V5/SK-330	V5/SK-330	990	3248	-20.4986	13.8296	2	0
V5/SK-331	V5/SK-331	987	3238	-19.1237	13.2521	2	0
V5/SK-332	V5/SK-332	985	3232	-20.4538	14.0500	2	0
V5/SK-333	V5/SK-333	985	3232	-19.0104	13.3922	2	0
V5/SK-334	V5/SK-334	979	3212	-20.7884	14.9221	2	0
V5/SK-335	V5/SK-335	977	3205	-20.1202	14.4281	2	0
V5/SK-336	V5/SK-336	975	3199	-19.4624	13.4056	2	0
V5/SK-337	V5/SK-337	973	3192	-20.4182	14.4799	2	0
V5/SK-338	V5/SK-338	972	3189	-19.3592	13.7784	2	0
V5/SK-339	V5/SK-339	968	3176	-19.9222	13.7097	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-340	V5/SK-340	964	3163	-19.0280	13.4246	2	0
V5/SK-341	V5/SK-341	961	3153	-19.2794	13.5310	2	0
V5/SK-342	V5/SK-342	960	3150	-19.3206	13.3767	2	0
V5/SK-343	V5/SK-343	960	3150	-19.0770	13.2822	2	0
V5/SK-344	V5/SK-344	955	3133	-19.0311	13.2908	2	0
V5/SK-345	V5/SK-345	952	3123	-19.5171	13.4467	2	0
V5/SK-346	V5/SK-346	952	3123	-20.4848	13.7942	2	0
V5/SK-347	V5/SK-347	946	3104	-20.7270	14.0372	2	0
V5/SK-348	V5/SK-348	945	3100	-20.5233	14.4529	2	0
V5/SK-349	V5/SK-349	942	3091	-20.4687	13.7876	2	0
V5/SK-350	V5/SK-350	941	3087	-19.1079	13.1412	2	0
V5/SK-351	V5/SK-351	941	3087	-19.5160	13.4181	2	0
V5/SK-352	V5/SK-352	938	3077	-19.3432	13.3764	2	0
V5/SK-353	V5/SK-353	935	3068	-20.1254	14.4090	2	0
V5/SK-354	V5/SK-354	931	3054	-20.5956	14.0019	2	0
V5/SK-355	V5/SK-355	930	3051	-20.5013	13.7965	2	0
V5/SK-356	V5/SK-356	922	3025	-19.1249	13.4440	2	0
V5/SK-357	V5/SK-357	918	3012	-19.3753	13.3783	2	0
V5/SK-358	V5/SK-358	916	3005	-19.0957	13.5435	2	0
V5/SK-359	V5/SK-359	915	3002	-20.1624	14.4748	2	0
V5/SK-360	V5/SK-360	915	3002	-20.5195	14.4409	2	0
V5/SK-361	V5/SK-361	914	2999	-20.1376	13.7668	2	0
V5/SK-362	V5/SK-362	912	2992	-20.1109	13.7398	2	0
V5/SK-363	V5/SK-363	912	2992	-19.0968	13.3659	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-364	V5/SK-364	906	2972	-19.3920	13.3937	2	0
V5/SK-365	V5/SK-365	904	2966	-19.4706	13.2991	2	0
V5/SK-366	V5/SK-366	902	2959	-20.5978	14.0367	2	0
V5/SK-367	V5/SK-367	902	2959	-19.0698	13.4148	2	0
V5/SK-368	V5/SK-368	901	2956	-20.5704	13.7773	2	0
V5/SK-369	V5/SK-369	900	2953	-19.3420	13.6330	2	0
V5/SK-370	V5/SK-370	899	2949	-20.4012	13.7579	2	0
V5/SK-371	V5/SK-371	891	2923	-20.1214	13.7364	2	0
V5/SK-372	V5/SK-372	890	2920	-20.5966	14.3319	2	0
V5/SK-373	V5/SK-373	889	2917	-20.8699	14.9388	2	0
V5/SK-374	V5/SK-374	883	2897	-20.2725	14.1435	2	0
V5/SK-375	V5/SK-375	880	2887	-20.5069	13.9549	2	0
V5/SK-376	V5/SK-376	880	2887	-20.3395	13.8251	2	0
V5/SK-377	V5/SK-377	872	2861	-20.4268	13.7648	2	0
V5/SK-378	V5/SK-378	871	2858	-20.4014	14.1171	2	0
V5/SK-379	V5/SK-379	866	2841	-20.4034	13.6758	2	0
V5/SK-380	V5/SK-380	861	2825	-20.5628	14.4743	2	0
V5/SK-381	V5/SK-381	860	2822	-20.4193	13.6944	2	0
V5/SK-382	V5/SK-382	860	2822	-20.5721	13.8799	2	0
V5/SK-383	V5/SK-383	857	2812	-20.4294	13.7213	2	0
V5/SK-384	V5/SK-384	855	2805	-19.1314	13.4074	2	0
V5/SK-385	V5/SK-385	854	2802	-20.6578	14.0954	2	0
V5/SK-386	V5/SK-386	852	2795	-20.4396	13.7951	2	0
V5/SK-387	V5/SK-387	846	2776	-20.5783	13.8273	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-388	V5/SK-388	842	2762	-19.2249	13.2142	2	0
V5/SK-389	V5/SK-389	841	2759	-20.5677	14.1115	2	0
V5/SK-390	V5/SK-390	839	2753	-19.1690	13.6000	2	0
V5/SK-391	V5/SK-391	838	2749	-20.4096	13.6502	2	0
V5/SK-392	V5/SK-392	838	2749	-19.1655	13.6263	2	0
V5/SK-393	V5/SK-393	829	2720	-20.5983	13.8340	2	0
V5/SK-394	V5/SK-394	826	2710	-19.3592	13.3125	2	0
V5/SK-395	V5/SK-395	824	2703	-20.5641	13.8482	2	0
V5/SK-396	V5/SK-396	821	2694	-20.4621	13.7125	2	0
V5/SK-397	V5/SK-397	818	2684	-20.4882	13.7362	2	0
V5/SK-398	V5/SK-398	815	2674	-20.4442	13.7069	2	0
V5/SK-399	V5/SK-399	810	2657	-20.6442	14.2641	2	0
V5/SK-400	V5/SK-400	804	2638	-19.2271	13.6461	2	0
V5/SK-401	V5/SK-401	802	2631	-20.5296	13.7337	2	0
V5/SK-402	V5/SK-402	798	2618	-20.6189	14.2149	2	0
V5/SK-403	V5/SK-403	797	2615	-20.4001	13.6283	2	0
V5/SK-404	V5/SK-404	790	2592	-19.1513	13.3776	2	0
V5/SK-405	V5/SK-405	790	2592	-20.4292	13.6806	2	0
V5/SK-406	V5/SK-406	783	2569	-19.2064	13.5720	2	0
V5/SK-407	V5/SK-407	778	2552	-19.2438	13.6046	2	0
V5/SK-408	V5/SK-408	777	2549	-19.1927	13.4170	2	0
V5/SK-409	V5/SK-409	774	2539	-19.0901	13.4381	2	0
V5/SK-410	V5/SK-410	766	2513	-20.7331	14.3142	2	0
V5/SK-411	V5/SK-411	765	2510	-20.1857	13.5496	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
V5/SK-412	V5/SK-412	759	2490	-19.2470	13.2575	2	0
V5/SK-413	V5/SK-413	758	2487	-19.2358	13.2919	2	0
V5/SK-414	V5/SK-414	751	2464	-19.2366	13.3217	2	0
V5/SK-415	V5/SK-415	748	2454	-20.2544	13.5690	1	0
V5/SK-416	V5/SK-416	744	2441	-19.1656	13.4464	1	0
V5/SK-417	V5/SK-417	744	2441	-20.6545	13.7640	1	0
V5/SK-418	V5/SK-418	742	2434	-20.2421	13.5062	1	0
V5/SK-419	V5/SK-419	736	2415	-19.2257	13.2883	1	0
V5/SK-420	V5/SK-420	731	2398	-20.2891	13.5232	1	0
V5/SK-421	V5/SK-421	729	2392	-20.5211	13.6353	1	0
V5/SK-422	V5/SK-422	728	2388	-20.3968	13.5796	1	0
V5/SK-423	V5/SK-423	715	2346	-19.2581	13.5502	1	0
V5/SK-424	V5/SK-424	705	2313	-20.6744	13.9716	1	0
V5/SK-425	V5/SK-425	698	2290	-20.2611	13.5254	1	0
V5/SK-426	V5/SK-426	694	2277	-20.5933	13.6777	1	0
V5/SK-427	V5/SK-427	683	2241	-20.7793	13.9518	1	0
V5/SK-428	V5/SK-428	680	2231	-20.3100	13.5530	1	0
V5/SK-429	V5/SK-429	674	2211	-19.1963	13.5086	1	0
V5/SK-430	V5/SK-430	662	2172	-20.3700	13.5802	1	0
V5/SK-431	V5/SK-431	659	2162	-20.3461	13.5219	1	0
V5/SK-432	V5/SK-432	614	2014	-20.3306	13.5757	1	0
V5/SK-433	V5/SK-433	613	2011	-20.6986	13.7189	1	0
V5/SK-434	V5/SK-434	594	1949	-20.7415	13.8827	1	0
V5/SK-435	V5/SK-435	500	1640	-20.9372	13.9130	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE1/CB-002	Sugarloaf Mountain	440	1443	46.4192	-60.9322	4	3
VE1/CB-003	Cape North	422	1384	47.0105	-60.4037	4	3
VE1/CB-004	Round Mountain	433	1420	46.2567	-61.0119	4	3
VE1/CB-005	Wilkie Sugarloaf	401	1315	46.9552	-60.4728	4	3
VE1/CB-006	North Cape Highland	347	1138	46.1708	-61.3629	4	3
VE1/CB-007	Murray Mountain	342	1122	46.3033	-60.5819	4	3
VE1/CB-008	Kelly Mountain	325	1066	46.2928	-60.4639	4	3
VE1/CB-009	Masons Mountain	346	1135	46.2329	-61.1786	4	3
VE1/CB-010	Campbells Mountain	320	1049	46.0019	-61.2011	4	3
VE1/CB-011	Margaree Forks Hill	309	1013	46.3616	-61.1125	4	3
VE1/CB-012	Margaree Hill	317	1040	46.3769	-61.0155	4	3
VE1/CB-013	South Lake Ainslie Hill	269	882	46.0581	-61.1460	2	0
VE1/CB-014	MacIntoshs Mountain	260	853	45.7651	-61.1921	2	0
VE1/CB-015	Melrose Hill	262	859	46.1012	-61.2906	2	0
VE1/CB-016	Blueberry Barren	236	774	46.0005	-60.6103	2	0
VE1/CB-017	Sgura Bhreac	201	659	45.9286	-60.4297	2	0
VE1/CB-018	Washabuck Hill	187	613	46.0363	-60.7850	1	0
VE1/CB-019	White Hill	535	1755	46.7020	-60.5998	6	3
VE1/CB-020	VE1/CB-020	323	1059	45.9638	-61.1558	4	3
VE1/CB-021	McIntyres Mountain	304	997	45.7815	-61.3667	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE1/NS-002	Nutby Mountain	361	1184	45.5536	-63.2238	4	3
VE1/NS-003	Dalhousie Mountain	330	1082	45.5676	-62.9600	4	3
VE1/NS-005	Eigg Mountain	324	1062	45.6916	-62.1736	4	3
VE1/NS-006	Kenzleville Hill	313	1026	45.5242	-62.3077	4	3
VE1/NS-007	Aulds Mountain	295	967	45.5973	-62.3437	2	0
VE1/NS-009	New Yarmouth Mountain	275	902	45.3783	-64.8568	2	0
VE1/NS-011	Higgins Mountain	363	1190	45.5368	-63.5763	4	3
VE1/NS-012	South Mountain	288	944	44.8320	-64.5849	2	0
VE1/NS-013	Hannas Hill	286	938	45.4570	-64.3916	2	0
VE1/NS-014	Mount Rose	264	866	44.9143	-65.2313	2	0
VE1/NS-015	VE1/NS-015	240	787	45.4286	-61.8484	2	0
VE1/NS-016	Mount Pleasant	195	639	44.6466	-65.7980	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/AT-001	Mont Kanasuta	489	1604	48.1862	-79.3994	2	0
VE2/AT-002	Mont Cheminis	502	1647	48.1385	-79.5092	2	3
VE2/AT-003	Mont Kékéko	478	1568	48.1861	-79.1722	2	0
VE2/AT-004	Mont Laurier	442	1450	49.8012	-77.5265	2	0
VE2/AT-005	Mont Plamondon	520	1706	49.1403	-78.5438	2	3
VE2/AT-006	Mont Dominant	565	1854	48.4860	-78.7727	2	3
VE2/AT-007	VE2/AT-007	641	2103	48.0838	-76.2735	4	3
VE2/AT-008	VE2/AT-008	607	1991	47.4950	-76.3176	4	3
VE2/AT-009	VE2/AT-009	606	1988	48.0677	-76.3419	4	3
VE2/AT-010	VE2/AT-010	595	1952	47.8385	-77.1374	2	3
VE2/AT-011	VE2/AT-011	590	1936	48.0365	-76.7023	2	3
VE2/AT-013	VE2/AT-013	588	1929	48.0001	-76.6897	2	3
VE2/AT-014	Mont du Lac Abel	573	1880	48.4571	-76.6355	2	3
VE2/AT-015	VE2/AT-015	572	1877	48.6674	-76.4425	2	3
VE2/AT-016	VE2/AT-016	572	1877	47.9479	-76.5252	2	3
VE2/AT-017	VE2/AT-017	560	1837	48.6713	-76.0839	2	3
VE2/AT-018	VE2/AT-018	547	1795	47.7613	-76.9112	2	3
VE2/AT-019	VE2/AT-019	530	1739	48.0101	-77.1145	2	3
VE2/AT-021	VE2/AT-021	520	1706	49.6242	-76.9553	2	3
VE2/AT-022	VE2/AT-022	516	1693	48.3771	-79.4815	2	3
VE2/AT-023	VE2/AT-023	515	1690	49.2321	-78.9935	2	3
VE2/AT-024	VE2/AT-024	495	1624	49.8371	-76.1052	2	0
VE2/AT-025	VE2/AT-025	488	1601	50.0002	-76.2226	2	0
VE2/AT-026	VE2/AT-026	487	1598	48.3382	-77.8451	2	0
VE2/AT-027	VE2/AT-027	476	1562	48.3675	-79.2881	2	0
VE2/AT-028	VE2/AT-028	451	1480	48.3812	-79.1935	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/AT-029	VE2/AT-029	377	1237	47.2575	-79.3677	1	0
VE2/AT-030	VE2/AT-030	592	1942	47.9374	-76.1479	2	3
VE2/AT-031	VE2/AT-031	563	1847	48.7101	-76.3306	2	3
VE2/AT-032	VE2/AT-032	552	1811	47.3974	-76.2948	2	3
VE2/AT-033	VE2/AT-033	551	1807	47.9086	-76.8323	2	3
VE2/AT-034	VE2/AT-034	541	1774	47.7932	-77.0998	2	3
VE2/AT-035	VE2/AT-035	533	1748	47.2611	-76.1946	2	3
VE2/AT-036	VE2/AT-036	530	1738	47.2661	-76.3448	2	3
VE2/AT-037	VE2/AT-037	521	1709	47.6188	-76.6231	2	3
VE2/AT-038	Mont Douaumont	456	1496	49.2080	-78.2437	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BL-001	Mont Comi	577	1893	48.4641	-68.2092	2	3
VE2/BL-002	Pic-Champlain	346	1135	48.3278	-68.8361	1	0
VE2/BL-003	VE2/BL-003	705	2313	47.2555	-69.5252	4	3
VE2/BL-004	VE2/BL-004	698	2290	48.2418	-67.8500	4	3
VE2/BL-005	Montagne de la Tour	676	2218	47.1253	-69.6330	4	3
VE2/BL-006	Montagne Bleue	662	2172	47.5825	-69.3712	4	3
VE2/BL-007	VE2/BL-007	650	2133	47.9858	-67.5008	4	3
VE2/BL-008	VE2/BL-008	650	2133	48.1741	-67.9416	4	3
VE2/BL-009	Mont Longue-Vue	643	2110	48.1872	-68.3637	4	3
VE2/BL-011	VE2/BL-011	641	2103	47.3281	-69.4852	4	3
VE2/BL-012	Mont Sugar Loaf	626	2054	46.7438	-70.1021	4	3
VE2/BL-013	Mont Pohenegamook	623	2044	47.5076	-69.2407	4	3
VE2/BL-014	Montagne Blanche	602	1975	47.6483	-69.0988	4	3
VE2/BL-015	VE2/BL-015	590	1936	47.3794	-69.3089	2	3
VE2/BL-017	VE2/BL-017	579	1900	48.0910	-68.2247	2	3
VE2/BL-018	VE2/BL-018	568	1864	47.9427	-67.4626	2	3
VE2/BL-019	VE2/BL-019	564	1850	48.0487	-68.2826	2	3
VE2/BL-020	VE2/BL-020	555	1821	48.1332	-68.0537	2	3
VE2/BL-021	VE2/BL-021	539	1768	48.1279	-67.8358	2	3
VE2/BL-022	VE2/BL-022	527	1729	47.3178	-68.9809	2	3
VE2/BL-023	Montagne à Roberge	525	1722	46.7464	-69.9501	2	3
VE2/BL-024	VE2/BL-024	524	1719	48.0025	-67.3684	2	3
VE2/BL-025	VE2/BL-025	510	1673	47.9169	-68.5235	2	3
VE2/BL-026	VE2/BL-026	507	1663	47.5923	-69.0760	2	3
VE2/BL-027	VE2/BL-027	500	1640	47.8766	-68.7664	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BL-028	VE2/BL-028	483	1585	48.2711	-68.1326	2	0
VE2/BL-029	Mont Pinguet	482	1581	47.2492	-70.0702	2	0
VE2/BL-030	VE2/BL-030	480	1575	48.0919	-68.9074	2	0
VE2/BL-031	VE2/BL-031	477	1565	47.4560	-68.5730	2	0
VE2/BL-032	VE2/BL-032	463	1519	47.6402	-68.4133	2	0
VE2/BL-033	VE2/BL-033	461	1512	47.4886	-68.9494	2	0
VE2/BL-034	VE2/BL-034	451	1480	47.6343	-68.5873	2	0
VE2/BL-035	VE2/BL-035	450	1476	47.5622	-68.9162	2	0
VE2/BL-036	VE2/BL-036	441	1447	47.5488	-69.0044	2	0
VE2/BL-037	VE2/BL-037	431	1414	48.1056	-68.6250	2	0
VE2/BL-038	Mont Biencourt	418	1371	47.9932	-68.5739	2	0
VE2/BL-039	VE2/BL-039	416	1365	47.5602	-68.7302	2	0
VE2/BL-040	VE2/BL-040	407	1335	48.0341	-68.5480	2	0
VE2/BL-041	Mont Fournier	651	2135	47.1238	-70.1460	4	3
VE2/BL-042	Le Pain de Sucre	613	2011	47.1500	-70.1233	4	3
VE2/BL-043	VE2/BL-043	582	1909	47.4221	-69.4354	2	3
VE2/BL-044	Mont Bouc	559	1833	47.5798	-69.1683	2	3
VE2/BL-045	VE2/BL-045	530	1738	48.0560	-67.8965	2	3
VE2/BL-046	VE2/BL-046	301	987	48.1752	-69.0337	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-001	HI06	1335	4380	58.7041	-63.8667	10	3
VE2/BU-002	Cartwright S3	1292	4239	58.8336	-63.6478	10	3
VE2/BU-003	Jaques-Rousseau	1261	4138	59.2898	-64.5628	10	3
VE2/BU-004	VE2/BU-004	1219	4000	58.7105	-63.8365	10	3
VE2/BU-005	Mont Barnes-Pauze S5	1217	3993	58.7928	-63.8783	10	3
VE2/BU-006	Plumage S4	1158	3800	59.4853	-64.3846	10	3
VE2/BU-007	Mont Jaques-Rousseau W3	1158	3800	59.2928	-64.6053	10	3
VE2/BU-008	EI54	1097	3600	58.4574	-63.8473	10	3
VE2/BU-009	AD66	1097	3600	59.0688	-64.3636	10	3
VE2/BU-010	EJ62	1091	3579	58.4659	-63.9280	10	3
VE2/BU-011	Mont Plumage E3	1067	3500	59.5122	-64.3259	10	3
VE2/BU-012	Mont Vent d'Ouest	1047	3434	59.3745	-64.6908	10	3
VE2/BU-013	Mont Down Peak	1036	3400	59.5241	-64.4567	10	3
VE2/BU-014	VE2/BU-014	1036	3400	58.9834	-64.4655	10	3
VE2/BU-015	VE2/BU-015	1036	3400	59.1699	-64.4807	10	3
VE2/BU-016	Mont Down SW5	1006	3300	59.4899	-64.5192	10	3
VE2/BU-017	Mont Naksarulak	1006	3300	58.7484	-64.2096	10	3
VE2/BU-018	VE2/BU-018	1006	3300	58.8236	-64.4623	10	3
VE2/BU-019	Mont Koroc NE3	982	3222	58.7173	-63.7487	8	3
VE2/BU-020	VE2/BU-020	975	3200	59.2230	-64.6078	8	3
VE2/BU-021	EG63	975	3200	59.4635	-64.6378	8	3
VE2/BU-022	Mont Tasiguluk	975	3200	58.4938	-64.1657	8	3
VE2/BU-023	Mont Naksarulak SW4	975	3200	58.7230	-64.2500	8	3
VE2/BU-024	VE2/BU-024	975	3200	58.7366	-64.4211	8	3
VE2/BU-025	DC65	975	3200	58.3718	-64.2448	8	3
VE2/BU-026	VE2/BU-026	975	3200	59.4716	-64.5382	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-027	Mont Thoynard	950	3117	58.8795	-64.7189	8	3
VE2/BU-028	VE2/BU-028	945	3100	59.2024	-64.6396	8	3
VE2/BU-029	VE2/BU-029	945	3100	58.7213	-64.5709	8	3
VE2/BU-030	Mont Vent d'Ouest NE2	945	3100	59.3909	-64.6619	8	3
VE2/BU-031	VE2/BU-031	945	3100	58.5176	-64.4253	8	3
VE2/BU-032	VE2/BU-032	945	3100	59.2670	-64.6075	8	3
VE2/BU-033	Mont Nuvulialuk	930	3050	58.4201	-65.0425	8	3
VE2/BU-034	VE2/BU-034	930	3050	58.4349	-65.1473	8	3
VE2/BU-035	VE2/BU-035	930	3050	58.4241	-64.7153	8	3
VE2/BU-036	GE60	924	3030	58.6645	-64.4075	8	3
VE2/BU-037	VE2/BU-037	922	3026	59.0886	-64.6672	8	3
VE2/BU-038	VE2/BU-038	914	3000	58.6774	-64.2890	8	3
VE2/BU-039	VE2/BU-039	914	3000	59.5043	-64.4988	8	3
VE2/BU-040	VE2/BU-040	890	2920	55.3338	-67.7045	6	3
VE2/BU-041	DF62	884	2900	59.3664	-64.5344	6	3
VE2/BU-042	JG49	884	2900	58.9449	-64.6959	6	3
VE2/BU-043	VE2/BU-043	884	2900	58.8732	-64.6159	6	3
VE2/BU-044	VE2/BU-044	884	2900	59.1068	-64.6513	6	3
VE2/BU-045	VE2/BU-045	884	2900	58.5805	-64.4244	6	3
VE2/BU-046	VE2/BU-046	884	2900	58.4038	-64.5694	6	3
VE2/BU-047	VE2/BU-047	884	2900	58.5086	-64.5327	6	3
VE2/BU-048	VE2/BU-048	884	2900	58.4105	-65.1996	6	3
VE2/BU-049	VE2/BU-049	884	2900	59.1524	-64.5563	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-050	VE2/BU-050	884	2900	58.2724	-64.3336	6	3
VE2/BU-051	VE2/BU-051	869	2850	58.2388	-64.2419	6	3
VE2/BU-052	Mont Geren	860	2821	55.0647	-67.2415	6	3
VE2/BU-053	VE2/BU-053	853	2800	59.4659	-64.4309	6	3
VE2/BU-054	EH08	853	2800	59.4041	-64.7944	6	3
VE2/BU-055	VE2/BU-055	828	2718	58.5018	-65.1609	6	3
VE2/BU-056	VE2/BU-056	823	2700	58.7682	-64.7882	6	3
VE2/BU-057	VE2/BU-057	823	2700	58.8328	-64.6067	6	3
VE2/BU-058	VE2/BU-058	823	2700	59.3126	-64.6813	6	3
VE2/BU-059	VE2/BU-059	823	2700	59.5253	-64.8103	6	3
VE2/BU-060	VE2/BU-060	823	2700	58.5880	-64.6598	6	3
VE2/BU-061	VE2/BU-061	823	2700	59.0386	-64.5759	6	3
VE2/BU-062	VE2/BU-062	823	2700	58.8424	-64.6652	6	3
VE2/BU-063	VE2/BU-063	823	2700	58.8036	-64.6319	6	3
VE2/BU-064	VE2/BU-064	823	2700	58.8336	-64.7348	6	3
VE2/BU-065	VE2/BU-065	823	2700	59.1251	-64.6715	6	3
VE2/BU-066	VE2/BU-066	822	2698	54.9556	-67.3959	6	3
VE2/BU-067	VE2/BU-067	822	2698	55.3037	-67.5002	6	3
VE2/BU-068	VE2/BU-068	808	2650	58.2022	-64.4261	6	3
VE2/BU-069	GB26	792	2600	58.6270	-64.1636	4	3
VE2/BU-070	Mont Sanirqjuak	792	2600	59.2999	-64.8073	4	3
VE2/BU-071	VE2/BU-071	792	2600	59.1949	-64.7165	4	3
VE2/BU-072	VE2/BU-072	792	2600	58.6603	-64.7956	4	3
VE2/BU-073	JJ80	789	2590	58.9866	-64.9062	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-074	J102	783	2569	58.9077	-64.8288	4	3
VE2/BU-075	VE2/BU-075	777	2550	58.2518	-64.8640	4	3
VE2/BU-076	VE2/BU-076	770	2526	55.1473	-67.5668	4	3
VE2/BU-077	VE2/BU-077	762	2500	58.0641	-64.7130	4	3
VE2/BU-078	VE2/BU-078	762	2500	59.0284	-64.8373	4	3
VE2/BU-079	JH34	762	2500	58.9345	-64.7444	4	3
VE2/BU-080	VE2/BU-080	762	2500	58.6211	-64.9348	4	3
VE2/BU-081	VE2/BU-081	762	2500	58.1078	-64.5371	4	3
VE2/BU-082	VE2/BU-082	760	2493	57.4905	-64.7671	4	3
VE2/BU-083	VE2/BU-083	750	2461	55.4781	-67.8678	4	3
VE2/BU-084	VE2/BU-084	747	2450	57.9384	-64.8203	4	3
VE2/BU-085	VE2/BU-085	747	2450	58.1688	-64.9777	4	3
VE2/BU-086	VE2/BU-086	744	2442	56.2007	-67.9772	4	3
VE2/BU-087	VE2/BU-087	740	2428	57.9024	-64.7459	4	3
VE2/BU-088	Mont Haywood	732	2400	58.5943	-64.2121	4	3
VE2/BU-089	VE2/BU-089	732	2400	59.0963	-64.8721	4	3
VE2/BU-090	VE2/BU-090	732	2400	59.0482	-64.8261	4	3
VE2/BU-091	VE2/BU-091	732	2400	58.7545	-64.6923	4	3
VE2/BU-092	VE2/BU-092	730	2395	54.7878	-67.3683	4	3
VE2/BU-093	VE2/BU-093	720	2362	57.0126	-64.0377	4	3
VE2/BU-094	VE2/BU-094	720	2362	56.1733	-67.8731	4	3
VE2/BU-095	VE2/BU-095	716	2350	58.0051	-64.8275	4	3
VE2/BU-096	VE2/BU-096	710	2329	55.2470	-66.2759	4	3
VE2/BU-097	VE2/BU-097	701	2300	59.1711	-64.6678	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-098	VE2/BU-098	701	2300	58.2276	-64.9834	4	3
VE2/BU-099	VE2/BU-099	701	2300	59.0553	-64.8998	4	3
VE2/BU-100	VE2/BU-100	690	2264	55.0222	-65.1028	4	3
VE2/BU-101	VE2/BU-101	690	2264	55.1923	-63.6466	4	3
VE2/BU-102	VE2/BU-102	685	2247	54.6617	-64.0156	4	3
VE2/BU-103	VE2/BU-103	683	2240	55.0500	-66.1104	4	3
VE2/BU-104	VE2/BU-104	680	2231	55.6491	-67.1504	4	3
VE2/BU-105	VE2/BU-105	680	2231	61.6364	-72.7379	4	3
VE2/BU-106	VE2/BU-106	680	2231	55.6913	-63.7411	4	3
VE2/BU-107	VE2/BU-107	680	2231	56.4699	-64.6230	4	3
VE2/BU-108	Mont Qijualuttalik	680	2231	57.8495	-64.8478	4	3
VE2/BU-109	VE2/BU-109	680	2230	56.2420	-64.6160	4	3
VE2/BU-110	VE2/BU-110	678	2224	55.9170	-68.4009	4	3
VE2/BU-111	VE2/BU-111	678	2224	55.7109	-68.0775	4	3
VE2/BU-112	VE2/BU-112	675	2215	55.7915	-63.8286	4	3
VE2/BU-113	FA36	674	2211	56.5356	-64.0604	4	3
VE2/BU-114	VE2/BU-114	672	2205	55.8595	-63.8125	4	3
VE2/BU-115	VE2/BU-115	671	2200	58.5953	-64.4753	4	3
VE2/BU-116	VE2/BU-116	671	2200	59.0920	-64.5971	4	3
VE2/BU-117	VE2/BU-117	670	2198	55.1610	-69.4554	4	3
VE2/BU-118	VE2/BU-118	670	2198	55.2342	-64.0557	4	3
VE2/BU-119	VE2/BU-119	669	2195	54.7851	-65.4796	4	3
VE2/BU-120	VE2/BU-120	660	2165	57.9886	-65.0475	4	3
VE2/BU-121	Cratère Pingualuit	657	2156	61.2847	-73.6311	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-122	VE2/BU-122	656	2152	55.5033	-65.1282	4	3
VE2/BU-123	VE2/BU-123	655	2150	58.0384	-65.0905	4	3
VE2/BU-124	VE2/BU-124	653	2142	55.7801	-63.9494	4	3
VE2/BU-125	VE2/BU-125	650	2134	56.6032	-64.6676	4	3
VE2/BU-126	VE2/BU-126	650	2133	56.2095	-64.0573	4	3
VE2/BU-127	VE2/BU-127	641	2103	55.5254	-64.9358	4	3
VE2/BU-128	Colline Illaigutaujaq	640	2100	58.9428	-65.0555	4	3
VE2/BU-129	VE2/BU-129	640	2100	58.0143	-64.8953	4	3
VE2/BU-130	VE2/BU-130	640	2100	55.6165	-63.9736	4	3
VE2/BU-131	VE2/BU-131	640	2100	55.7699	-64.0384	4	3
VE2/BU-132	VE2/BU-132	640	2100	55.8724	-63.9169	4	3
VE2/BU-133	VE2/BU-133	640	2100	55.5361	-64.0568	4	3
VE2/BU-134	VE2/BU-134	630	2068	56.1834	-64.8995	4	3
VE2/BU-135	VE2/BU-135	630	2067	55.9122	-64.0865	4	3
VE2/BU-136	VE2/BU-136	625	2050	58.0336	-64.9569	4	3
VE2/BU-137	VE2/BU-137	625	2050	57.9880	-64.9759	4	3
VE2/BU-138	VE2/BU-138	620	2034	56.3504	-69.0708	4	3
VE2/BU-139	VE2/BU-139	620	2034	57.5260	-65.1034	4	3
VE2/BU-140	VE2/BU-140	620	2034	55.5449	-63.9757	4	3
VE2/BU-141	VE2/BU-141	620	2034	56.4443	-64.1059	4	3
VE2/BU-142	VE2/BU-142	614	2015	58.4962	-65.3548	4	3
VE2/BU-143	VE2/BU-143	611	2005	55.9440	-63.9125	4	3
VE2/BU-144	VE2/BU-144	610	2001	56.4963	-68.9676	4	3
VE2/BU-145	VE2/BU-145	610	2001	56.3313	-64.6000	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-146	VE2/BU-146	610	2000	58.5668	-65.2132	4	3
VE2/BU-147	VE2/BU-147	610	2000	58.8809	-64.9544	4	3
VE2/BU-148	VE2/BU-148	602	1974	62.2192	-74.9775	4	3
VE2/BU-149	VE2/BU-149	600	1969	61.9811	-74.5989	4	3
VE2/BU-150	VE2/BU-150	600	1969	61.8534	-72.4667	4	3
VE2/BU-151	VE2/BU-151	596	1956	56.8046	-69.5341	2	3
VE2/BU-152	VE2/BU-152	592	1942	55.7777	-65.0142	2	3
VE2/BU-153	VE2/BU-153	590	1936	56.6288	-68.8664	2	3
VE2/BU-154	VE2/BU-154	590	1936	61.1903	-72.0000	2	3
VE2/BU-155	Mont Tshiasketnau	590	1936	56.0020	-64.6492	2	3
VE2/BU-156	VE2/BU-156	580	1903	56.5727	-69.3095	2	3
VE2/BU-157	VE2/BU-157	580	1903	55.9752	-67.2141	2	3
VE2/BU-158	VE2/BU-158	580	1903	62.0718	-74.6456	2	3
VE2/BU-159	VE2/BU-159	580	1903	56.9051	-65.0863	2	3
VE2/BU-160	VE2/BU-160	580	1903	61.8207	-74.3623	2	3
VE2/BU-161	Mont Lorie	579	1900	59.6909	-64.8023	2	3
VE2/BU-162	VE2/BU-162	579	1900	59.2507	-64.9021	2	3
VE2/BU-163	VE2/BU-163	579	1900	59.3641	-64.7778	2	3
VE2/BU-164	Baret Peak	579	1900	59.9049	-64.6515	2	3
VE2/BU-165	VE2/BU-165	579	1900	58.2828	-65.1750	2	3
VE2/BU-166	VE2/BU-166	579	1900	58.9045	-65.1028	2	3
VE2/BU-167	VE2/BU-167	575	1887	56.4263	-67.8639	2	3
VE2/BU-168	VE2/BU-168	570	1870	55.9208	-67.9965	2	3
VE2/BU-169	Montagne	570	1870	61.7903	-74.0325	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Qaqqakallaaluk	-	-	-	-	-	-
VE2/BU-170	VE2/BU-170	570	1870	56.2234	-66.4605	2	3
VE2/BU-171	VE2/BU-171	563	1847	57.0106	-69.6662	2	3
VE2/BU-172	VE2/BU-172	560	1837	61.6966	-72.1364	2	3
VE2/BU-173	VE2/BU-173	560	1837	56.0011	-68.5406	2	3
VE2/BU-174	VE2/BU-174	560	1837	57.2911	-65.1623	2	3
VE2/BU-175	VE2/BU-175	560	1837	56.6961	-69.5224	2	3
VE2/BU-176	VE2/BU-176	549	1800	58.3357	-65.3274	2	3
VE2/BU-177	VE2/BU-177	549	1800	59.2484	-64.9861	2	3
VE2/BU-178	VE2/BU-178	540	1772	56.0573	-67.5683	2	3
VE2/BU-179	VE2/BU-179	540	1772	57.1071	-69.7364	2	3
VE2/BU-180	Mont Albert Low	540	1772	61.7228	-72.2198	2	3
VE2/BU-181	VE2/BU-181	540	1772	56.1267	-67.4212	2	3
VE2/BU-182	VE2/BU-182	540	1772	55.6592	-69.0593	2	3
VE2/BU-183	Colline Pisiuchis	530	1740	56.7387	-68.9358	2	3
VE2/BU-184	VE2/BU-184	524	1719	57.0212	-69.4288	2	3
VE2/BU-185	VE2/BU-185	520	1706	56.4202	-69.3112	2	3
VE2/BU-186	VE2/BU-186	520	1706	57.9874	-65.3569	2	3
VE2/BU-187	VE2/BU-187	520	1706	57.4082	-65.4634	2	3
VE2/BU-188	VE2/BU-188	520	1706	57.5272	-65.3088	2	3
VE2/BU-189	VE2/BU-189	518	1700	59.0757	-65.0667	2	3
VE2/BU-190	VE2/BU-190	518	1700	58.9057	-65.1959	2	3
VE2/BU-191	VE2/BU-191	518	1700	58.7984	-65.2103	2	3
VE2/BU-192	VE2/BU-192	503	1650	59.2643	-65.0355	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-193	VE2/BU-193	500	1640	57.6618	-65.5942	2	3
VE2/BU-194	VE2/BU-194	500	1640	57.4405	-65.1613	2	3
VE2/BU-195	VE2/BU-195	500	1640	56.0652	-68.1316	2	3
VE2/BU-196	VE2/BU-196	488	1600	58.7457	-65.2544	2	0
VE2/BU-197	VE2/BU-197	481	1578	55.9750	-68.7417	2	0
VE2/BU-198	VE2/BU-198	480	1575	61.6686	-72.0694	2	0
VE2/BU-199	VE2/BU-199	480	1575	56.2927	-68.9185	2	0
VE2/BU-200	VE2/BU-200	477	1565	56.1314	-68.2298	2	0
VE2/BU-201	VE2/BU-201	474	1554	62.3385	-76.1777	2	0
VE2/BU-202	VE2/BU-202	472	1550	58.5428	-65.5118	2	0
VE2/BU-203	VE2/BU-203	472	1550	59.0003	-65.1078	2	0
VE2/BU-204	VE2/BU-204	470	1542	62.1214	-73.9889	2	0
VE2/BU-205	VE2/BU-205	460	1509	61.0734	-71.0310	2	0
VE2/BU-206	VE2/BU-206	457	1500	58.0078	-65.6540	2	0
VE2/BU-207	VE2/BU-207	457	1500	58.6651	-65.3269	2	0
VE2/BU-208	VE2/BU-208	457	1500	58.8134	-65.3015	2	0
VE2/BU-209	VE2/BU-209	450	1476	61.9670	-75.4871	2	0
VE2/BU-210	VE2/BU-210	447	1467	56.8510	-72.2665	2	0
VE2/BU-211	VE2/BU-211	442	1450	59.2964	-65.1144	2	0
VE2/BU-212	VE2/BU-212	442	1450	59.0268	-65.2203	2	0
VE2/BU-213	VE2/BU-213	440	1444	56.7927	-68.5737	2	0
VE2/BU-214	VE2/BU-214	440	1444	62.4061	-76.4048	2	0
VE2/BU-215	VE2/BU-215	440	1444	56.8175	-69.2633	2	0
VE2/BU-216	VE2/BU-216	430	1411	56.1081	-68.7512	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-217	VE2/BU-217	429	1406	56.4896	-68.7622	2	0
VE2/BU-218	VE2/BU-218	427	1400	59.7520	-64.8875	2	0
VE2/BU-219	VE2/BU-219	427	1400	58.1324	-65.6948	2	0
VE2/BU-220	VE2/BU-220	427	1400	58.5220	-65.5815	2	0
VE2/BU-221	VE2/BU-221	427	1400	59.7357	-64.8215	2	0
VE2/BU-222	VE2/BU-222	427	1400	59.9541	-64.6721	2	0
VE2/BU-223	VE2/BU-223	420	1378	62.2520	-75.9004	2	0
VE2/BU-224	VE2/BU-224	420	1378	57.1427	-72.2729	2	0
VE2/BU-225	Colline Uhuti	420	1377	56.4627	-68.5112	2	0
VE2/BU-226	VE2/BU-226	410	1345	62.0980	-72.8877	2	0
VE2/BU-227	VE2/BU-227	410	1345	62.3061	-73.5677	2	0
VE2/BU-228	VE2/BU-228	408	1340	57.4132	-70.0042	2	0
VE2/BU-229	VE2/BU-229	405	1329	57.2405	-69.5240	2	0
VE2/BU-230	VE2/BU-230	400	1312	62.1601	-74.5308	2	0
VE2/BU-231	VE2/BU-231	400	1312	62.2372	-75.4369	2	0
VE2/BU-232	VE2/BU-232	400	1312	57.0742	-68.8120	2	0
VE2/BU-233	VE2/BU-233	396	1300	59.7753	-64.9777	1	0
VE2/BU-234	VE2/BU-234	396	1300	59.7814	-64.9113	1	0
VE2/BU-235	VE2/BU-235	396	1300	58.7090	-65.4387	1	0
VE2/BU-236	VE2/BU-236	390	1279	59.2982	-70.2165	1	0
VE2/BU-237	VE2/BU-237	387	1271	61.5888	-72.1677	1	0
VE2/BU-238	VE2/BU-238	381	1250	58.4897	-65.6461	1	0
VE2/BU-239	VE2/BU-239	381	1250	58.5776	-65.6894	1	0
VE2/BU-240	VE2/BU-240	381	1250	58.1893	-65.7680	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-241	VE2/BU-241	381	1250	58.1880	-65.6759	1	0
VE2/BU-242	VE2/BU-242	381	1250	58.3918	-65.7692	1	0
VE2/BU-243	VE2/BU-243	380	1247	56.7890	-69.0210	1	0
VE2/BU-244	Montagne Irraviluaq	376	1234	58.8085	-70.1165	1	0
VE2/BU-245	VE2/BU-245	370	1214	62.3239	-73.3412	1	0
VE2/BU-246	VE2/BU-246	370	1214	62.1868	-74.3121	1	0
VE2/BU-247	VE2/BU-247	370	1214	62.1059	-74.0729	1	0
VE2/BU-248	VE2/BU-248	366	1200	58.9313	-65.3248	1	0
VE2/BU-249	Montagne Tunnutuuq	361	1184	58.7532	-70.0922	1	0
VE2/BU-250	CG95	360	1181	60.2957	-64.6594	1	0
VE2/BU-251	VE2/BU-251	360	1181	62.4770	-76.6598	1	0
VE2/BU-252	Mont Qaarniaq	360	1181	61.6436	-71.9173	1	0
VE2/BU-253	Colline Qingaujaaluk	352	1154	57.7182	-69.4665	1	0
VE2/BU-254	VE2/BU-254	351	1150	58.1866	-65.9328	1	0
VE2/BU-255	VE2/BU-255	348	1143	57.4693	-70.2749	1	0
VE2/BU-256	VE2/BU-256	348	1142	57.6190	-74.3910	1	0
VE2/BU-257	VE2/BU-257	340	1115	57.3519	-69.9449	1	0
VE2/BU-258	VE2/BU-258	340	1115	62.1776	-74.1604	1	0
VE2/BU-259	VE2/BU-259	340	1115	56.2025	-69.1626	1	0
VE2/BU-260	VE2/BU-260	340	1115	62.2689	-75.7712	1	0
VE2/BU-261	VE2/BU-261	335	1100	59.4589	-65.2303	1	0
VE2/BU-262	VE2/BU-262	330	1083	58.2043	-70.2581	1	0
VE2/BU-263	VE2/BU-263	320	1050	58.7157	-65.5600	1	0
VE2/BU-264	VE2/BU-264	320	1050	61.0743	-70.7535	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-265	VE2/BU-265	320	1050	57.2448	-71.8218	1	0
VE2/BU-266	VE2/BU-266	305	1000	59.4480	-65.3180	1	0
VE2/BU-267	VE2/BU-267	305	1000	58.7693	-65.6569	1	0
VE2/BU-268	VE2/BU-268	305	1000	58.7182	-65.6675	1	0
VE2/BU-269	VE2/BU-269	305	1000	59.9460	-64.8638	1	0
VE2/BU-270	Mont Young	300	984	60.3334	-64.6092	1	0
VE2/BU-271	VE2/BU-271	300	984	62.1047	-72.6446	1	0
VE2/BU-272	VE2/BU-272	300	984	62.0736	-72.8437	1	0
VE2/BU-273	VE2/BU-273	300	984	60.3209	-64.7070	1	0
VE2/BU-274	VE2/BU-274	300	984	57.3740	-69.2753	1	0
VE2/BU-275	Le Dôme	290	951	62.2993	-75.7533	1	0
VE2/BU-276	VE2/BU-276	280	919	61.5882	-71.9971	1	0
VE2/BU-277	VE2/BU-277	280	919	61.0757	-70.3853	1	0
VE2/BU-278	VE2/BU-278	274	900	58.9732	-65.4925	1	0
VE2/BU-279	VE2/BU-279	269	882	58.5372	-66.0886	1	0
VE2/BU-280	Colline Anurittuq	260	853	62.2020	-73.0689	1	0
VE2/BU-281	VE2/BU-281	260	852	62.0313	-72.4631	1	0
VE2/BU-282	VE2/BU-282	259	850	58.8349	-65.6280	1	0
VE2/BU-283	Colline Nasaujaq	259	850	58.4997	-65.8838	1	0
VE2/BU-284	VE2/BU-284	250	820	62.0514	-72.6127	1	0
VE2/BU-285	VE2/BU-285	244	800	58.9682	-65.6075	1	0
VE2/BU-286	VE2/BU-286	244	800	59.0449	-65.3371	1	0
VE2/BU-287	Dunes Ippigittuq	244	800	59.9080	-64.9867	1	0
VE2/BU-288	VE2/BU-288	244	800	58.8095	-65.6428	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/BU-289	VE2/BU-289	244	800	58.8730	-65.6894	1	0
VE2/BU-290	VE2/BU-290	244	800	58.3068	-66.1696	1	0
VE2/BU-291	VE2/BU-291	240	787	60.9882	-69.9766	1	0
VE2/BU-292	VE2/BU-292	240	787	61.8803	-72.1062	1	0
VE2/BU-293	VE2/BU-293	240	787	58.9136	-69.9689	1	0
VE2/BU-294	VE2/BU-294	229	750	58.9955	-65.5530	1	0
VE2/BU-295	VE2/BU-295	213	700	58.5045	-65.9442	1	0
VE2/BU-296	VE2/BU-296	213	700	59.9693	-65.0013	1	0
VE2/BU-297	VE2/BU-297	213	700	59.0497	-65.5709	1	0
VE2/BU-298	Collines Qulussuit	210	689	58.8730	-69.8283	1	0
VE2/BU-299	VE2/BU-299	210	689	60.8374	-69.7787	1	0
VE2/BU-300	VE2/BU-300	210	689	62.4053	-73.6829	1	0
VE2/BU-301	Cap la Boule	200	656	61.6991	-71.9252	1	0
VE2/BU-302	VE2/BU-302	200	656	61.2122	-71.4594	1	0
VE2/BU-303	VE2/BU-303	198	650	58.9405	-65.7088	1	0
VE2/BU-304	VE2/BU-304	198	650	58.9141	-65.7925	1	0
VE2/BU-305	VE2/BU-305	198	650	58.9806	-65.6602	1	0
VE2/BU-306	VE2/BU-306	183	600	58.6566	-65.9948	1	0
VE2/BU-307	VE2/BU-307	183	600	59.8068	-65.1411	1	0
VE2/BU-308	VE2/BU-308	180	591	62.6653	-74.0833	1	0
VE2/BU-309	VE2/BU-309	180	591	58.8316	-69.6681	1	0
VE2/BU-310	VE2/BU-310	152	500	62.0618	-72.4233	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-001	VE2/CN-001	708	2323	49.9880	-67.4891	4	3
VE2/CN-002	VE2/CN-002	708	2323	48.9957	-69.8647	4	3
VE2/CN-003	VE2/CN-003	706	2316	49.4082	-70.1589	4	3
VE2/CN-004	VE2/CN-004	696	2283	49.8632	-69.7567	4	3
VE2/CN-005	VE2/CN-005	692	2270	49.6138	-70.2913	4	3
VE2/CN-006	VE2/CN-006	686	2251	48.8327	-69.8484	4	3
VE2/CN-007	VE2/CN-007	684	2244	49.5692	-70.3247	4	3
VE2/CN-008	VE2/CN-008	669	2195	48.7535	-69.8060	4	3
VE2/CN-009	VE2/CN-009	661	2169	49.5894	-70.0932	4	3
VE2/CN-011	VE2/CN-011	658	2159	49.8048	-69.9612	4	3
VE2/CN-012	VE2/CN-012	657	2156	48.9485	-69.8047	4	3
VE2/CN-014	VE2/CN-014	654	2146	49.9391	-70.3787	4	3
VE2/CN-015	VE2/CN-015	652	2139	49.0842	-69.8842	4	3
VE2/CN-016	VE2/CN-016	652	2139	49.9258	-70.0844	4	3
VE2/CN-017	VE2/CN-017	652	2139	49.8959	-69.4143	4	3
VE2/CN-018	VE2/CN-018	651	2136	49.5174	-69.7985	4	3
VE2/CN-019	VE2/CN-019	650	2133	49.2034	-70.0369	4	3
VE2/CN-020	VE2/CN-020	648	2126	49.1736	-69.6623	4	3
VE2/CN-021	VE2/CN-021	646	2119	49.9412	-67.5187	4	3
VE2/CN-022	VE2/CN-022	643	2110	49.2810	-70.0665	4	3
VE2/CN-023	VE2/CN-023	642	2106	49.4890	-70.0076	4	3
VE2/CN-024	VE2/CN-024	642	2106	49.2899	-69.9050	4	3
VE2/CN-025	VE2/CN-025	637	2090	49.9773	-68.0647	4	3
VE2/CN-026	VE2/CN-026	631	2070	49.5731	-70.1916	4	3
VE2/CN-029	VE2/CN-029	622	2041	49.7490	-70.5008	4	3
VE2/CN-030	VE2/CN-030	619	2031	49.6500	-69.9599	4	3
VE2/CN-031	VE2/CN-031	616	2021	49.8972	-70.2674	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-032	VE2/CN-032	616	2021	48.8891	-69.6693	4	3
VE2/CN-033	VE2/CN-033	614	2014	49.7488	-69.3583	4	3
VE2/CN-035	VE2/CN-035	612	2008	49.9987	-69.8752	4	3
VE2/CN-036	VE2/CN-036	611	2005	49.6127	-70.0256	4	3
VE2/CN-037	VE2/CN-037	610	2001	49.8026	-70.1415	4	3
VE2/CN-038	VE2/CN-038	602	1975	49.9885	-68.8250	4	3
VE2/CN-040	VE2/CN-040	600	1969	49.9451	-67.8292	4	3
VE2/CN-043	VE2/CN-043	599	1965	49.3477	-69.4738	2	3
VE2/CN-044	VE2/CN-044	597	1959	49.7003	-70.5199	2	3
VE2/CN-045	VE2/CN-045	596	1955	49.3682	-69.7129	2	3
VE2/CN-046	VE2/CN-046	596	1955	49.8976	-67.6209	2	3
VE2/CN-047	VE2/CN-047	592	1942	49.9263	-70.5072	2	3
VE2/CN-048	VE2/CN-048	591	1939	48.7802	-69.8190	2	3
VE2/CN-049	VE2/CN-049	590	1936	49.5059	-70.2364	2	3
VE2/CN-050	VE2/CN-050	588	1929	49.4850	-69.6339	2	3
VE2/CN-052	VE2/CN-052	585	1919	49.0512	-69.7490	2	3
VE2/CN-053	VE2/CN-053	585	1919	49.7910	-70.3791	2	3
VE2/CN-054	VE2/CN-054	584	1916	49.0426	-69.4044	2	3
VE2/CN-056	VE2/CN-056	582	1909	49.7365	-69.0445	2	3
VE2/CN-057	VE2/CN-057	579	1900	49.9642	-68.0243	2	3
VE2/CN-058	VE2/CN-058	577	1893	49.8751	-67.7733	2	3
VE2/CN-060	VE2/CN-060	574	1883	49.7522	-69.5653	2	3
VE2/CN-061	VE2/CN-061	569	1867	49.5212	-70.1323	2	3
VE2/CN-062	VE2/CN-062	568	1864	49.2349	-69.3687	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-063	VE2/CN-063	567	1860	49.9354	-67.4349	2	3
VE2/CN-065	VE2/CN-065	564	1850	49.0404	-69.8106	2	3
VE2/CN-066	VE2/CN-066	559	1834	49.8699	-68.9963	2	3
VE2/CN-067	VE2/CN-067	555	1821	49.9504	-68.1449	2	3
VE2/CN-068	VE2/CN-068	552	1811	49.6313	-68.2224	2	3
VE2/CN-069	VE2/CN-069	547	1795	49.7434	-68.8195	2	3
VE2/CN-070	VE2/CN-070	544	1785	48.7680	-69.6328	2	3
VE2/CN-071	VE2/CN-071	541	1775	49.9903	-67.8299	2	3
VE2/CN-074	VE2/CN-074	538	1765	49.6087	-69.0280	2	3
VE2/CN-075	VE2/CN-075	536	1759	49.5319	-68.9374	2	3
VE2/CN-076	VE2/CN-076	531	1742	49.6790	-68.8644	2	3
VE2/CN-078	VE2/CN-078	530	1739	49.4616	-69.0082	2	3
VE2/CN-079	VE2/CN-079	530	1739	49.4708	-68.9302	2	3
VE2/CN-080	VE2/CN-080	529	1736	48.8691	-69.7891	2	3
VE2/CN-081	VE2/CN-081	529	1736	49.3000	-69.4860	2	3
VE2/CN-082	VE2/CN-082	529	1736	49.7177	-67.5513	2	3
VE2/CN-083	VE2/CN-083	529	1736	49.8089	-67.5083	2	3
VE2/CN-084	VE2/CN-084	523	1716	49.0266	-69.7358	2	3
VE2/CN-085	VE2/CN-085	520	1706	49.7226	-67.6778	2	3
VE2/CN-087	VE2/CN-087	517	1696	49.8521	-67.3697	2	3
VE2/CN-088	VE2/CN-088	517	1696	49.3248	-69.5360	2	3
VE2/CN-089	VE2/CN-089	513	1683	48.9384	-69.5040	2	3
VE2/CN-091	VE2/CN-091	512	1680	49.8829	-67.5147	2	3
VE2/CN-092	VE2/CN-092	512	1680	49.6897	-68.7268	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-093	VE2/CN-093	510	1673	49.6703	-67.5044	2	3
VE2/CN-094	VE2/CN-094	507	1663	48.9698	-69.5869	2	3
VE2/CN-095	VE2/CN-095	506	1660	49.7930	-67.5490	2	3
VE2/CN-099	VE2/CN-099	499	1637	49.8100	-67.8762	2	0
VE2/CN-100	VE2/CN-100	498	1634	49.3993	-68.7022	2	0
VE2/CN-101	VE2/CN-101	498	1634	49.3603	-69.0859	2	0
VE2/CN-102	VE2/CN-102	489	1604	49.8405	-68.3706	2	0
VE2/CN-103	VE2/CN-103	489	1604	49.2445	-69.2951	2	0
VE2/CN-104	VE2/CN-104	487	1598	48.6891	-69.5105	2	0
VE2/CN-105	VE2/CN-105	487	1598	49.0741	-69.2023	2	0
VE2/CN-106	VE2/CN-106	482	1581	49.1090	-69.2799	2	0
VE2/CN-107	VE2/CN-107	481	1578	49.7380	-67.6391	2	0
VE2/CN-108	VE2/CN-108	479	1572	48.9081	-69.3352	2	0
VE2/CN-109	VE2/CN-109	475	1558	49.3033	-69.2060	2	0
VE2/CN-110	VE2/CN-110	474	1555	49.7163	-67.9686	2	0
VE2/CN-111	VE2/CN-111	474	1555	49.0723	-69.2599	2	0
VE2/CN-112	VE2/CN-112	471	1545	49.7494	-67.9260	2	0
VE2/CN-113	VE2/CN-113	466	1529	49.1425	-69.2702	2	0
VE2/CN-114	VE2/CN-114	465	1526	48.9340	-69.3596	2	0
VE2/CN-116	VE2/CN-116	459	1506	49.2164	-69.1443	2	0
VE2/CN-117	VE2/CN-117	454	1490	49.2600	-69.0814	2	0
VE2/CN-118	VE2/CN-118	452	1483	49.6280	-67.4721	2	0
VE2/CN-119	VE2/CN-119	450	1476	49.6000	-67.7147	2	0
VE2/CN-120	VE2/CN-120	449	1473	49.7872	-68.0410	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-121	VE2/CN-121	445	1460	49.6217	-68.4213	2	0
VE2/CN-122	VE2/CN-122	444	1457	49.2231	-68.8638	2	0
VE2/CN-123	VE2/CN-123	435	1427	49.6427	-67.7118	2	0
VE2/CN-124	VE2/CN-124	421	1381	48.7456	-69.5897	2	0
VE2/CN-125	VE2/CN-125	419	1375	49.1668	-69.2739	2	0
VE2/CN-126	VE2/CN-126	418	1371	49.4958	-67.9070	2	0
VE2/CN-128	VE2/CN-128	411	1348	49.8935	-67.4290	2	0
VE2/CN-129	VE2/CN-129	410	1345	49.7981	-68.2617	2	0
VE2/CN-130	VE2/CN-130	405	1329	48.9678	-69.1813	2	0
VE2/CN-131	VE2/CN-131	398	1306	49.2356	-68.8196	1	0
VE2/CN-132	VE2/CN-132	386	1266	48.9000	-69.7922	1	0
VE2/CN-134	VE2/CN-134	375	1230	49.9045	-67.3774	1	0
VE2/CN-135	VE2/CN-135	372	1220	49.7487	-68.1384	1	0
VE2/CN-136	VE2/CN-136	367	1204	48.8996	-69.3800	1	0
VE2/CN-137	VE2/CN-137	367	1204	49.5238	-68.6452	1	0
VE2/CN-138	VE2/CN-138	358	1175	48.6519	-69.4004	1	0
VE2/CN-139	VE2/CN-139	338	1109	48.7794	-69.6839	1	0
VE2/CN-140	VE2/CN-140	337	1106	49.6748	-68.5339	1	0
VE2/CN-141	VE2/CN-141	333	1093	48.6583	-69.4700	1	0
VE2/CN-142	VE2/CN-142	329	1079	49.6750	-68.3946	1	0
VE2/CN-143	VE2/CN-143	323	1060	49.1886	-69.2542	1	0
VE2/CN-144	VE2/CN-144	320	1050	48.6879	-69.3784	1	0
VE2/CN-145	VE2/CN-145	289	948	49.3118	-68.2373	1	0
VE2/CN-146	VE2/CN-146	285	935	49.5738	-68.3950	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-147	VE2/CN-147	270	886	49.3612	-68.3695	1	0
VE2/CN-149	VE2/CN-149	725	2378	50.1204	-70.2895	4	3
VE2/CN-150	VE2/CN-150	721	2365	50.2200	-70.2053	4	3
VE2/CN-152	VE2/CN-152	701	2299	49.3356	-70.2597	4	3
VE2/CN-153	VE2/CN-153	686	2250	49.5529	-70.3057	4	3
VE2/CN-154	VE2/CN-154	684	2244	50.0175	-70.0776	4	3
VE2/CN-155	VE2/CN-155	667	2188	50.0314	-69.6928	4	3
VE2/CN-156	VE2/CN-156	666	2185	50.1404	-69.5924	4	3
VE2/CN-158	VE2/CN-158	645	2116	50.1500	-69.9984	4	3
VE2/CN-159	VE2/CN-159	641	2103	50.0871	-68.4745	4	3
VE2/CN-160	VE2/CN-160	639	2096	49.4035	-69.7932	4	3
VE2/CN-161	VE2/CN-161	628	2060	50.0367	-69.2753	4	3
VE2/CN-162	VE2/CN-162	628	2060	50.0304	-67.7780	4	3
VE2/CN-163	VE2/CN-163	628	2060	50.0394	-68.4583	4	3
VE2/CN-164	VE2/CN-164	625	2050	49.7619	-69.5830	4	3
VE2/CN-165	VE2/CN-165	625	2050	50.1133	-69.4174	4	3
VE2/CN-166	VE2/CN-166	625	2050	49.3900	-70.0253	4	3
VE2/CN-167	VE2/CN-167	625	2050	49.6571	-70.0859	4	3
VE2/CN-168	VE2/CN-168	624	2047	50.0402	-68.1447	4	3
VE2/CN-169	VE2/CN-169	615	2017	50.0056	-67.9426	4	3
VE2/CN-170	VE2/CN-170	614	2014	50.1558	-69.3080	4	3
VE2/CN-171	VE2/CN-171	610	2001	49.5687	-69.9811	4	3
VE2/CN-172	VE2/CN-172	610	2001	49.9350	-67.9993	4	3
VE2/CN-173	VE2/CN-173	610	2001	49.2008	-69.9203	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-174	VE2/CN-174	610	2001	49.9137	-69.7630	4	3
VE2/CN-175	VE2/CN-175	610	2001	49.1788	-69.8464	4	3
VE2/CN-176	VE2/CN-176	610	2001	49.1900	-69.9434	4	3
VE2/CN-177	VE2/CN-177	609	1998	49.4783	-69.4799	4	3
VE2/CN-178	VE2/CN-178	594	1948	49.9669	-68.5378	2	3
VE2/CN-179	VE2/CN-179	594	1948	49.3171	-69.7091	2	3
VE2/CN-180	VE2/CN-180	594	1948	49.9458	-67.9039	2	3
VE2/CN-181	VE2/CN-181	583	1912	50.0135	-67.9916	2	3
VE2/CN-182	VE2/CN-182	583	1912	48.8354	-69.6411	2	3
VE2/CN-183	VE2/CN-183	581	1906	50.0521	-68.3858	2	3
VE2/CN-184	VE2/CN-184	579	1899	49.9398	-67.7285	2	3
VE2/CN-185	VE2/CN-185	557	1827	50.0123	-68.9743	2	3
VE2/CN-186	VE2/CN-186	557	1827	50.0594	-68.7547	2	3
VE2/CN-187	VE2/CN-187	547	1794	49.8289	-67.7091	2	3
VE2/CN-188	VE2/CN-188	545	1788	49.5864	-67.7626	2	3
VE2/CN-189	VE2/CN-189	533	1748	49.8415	-68.6820	2	3
VE2/CN-190	VE2/CN-190	533	1748	49.9740	-68.6085	2	3
VE2/CN-191	VE2/CN-191	533	1748	49.5804	-69.0259	2	3
VE2/CN-192	VE2/CN-192	533	1748	49.8023	-69.1974	2	3
VE2/CN-193	VE2/CN-193	532	1745	49.7100	-68.9560	2	3
VE2/CN-194	VE2/CN-194	531	1742	49.2815	-69.2566	2	3
VE2/CN-195	VE2/CN-195	523	1715	50.1152	-69.0191	2	3
VE2/CN-196	VE2/CN-196	508	1666	49.7773	-67.3820	2	3
VE2/CN-197	VE2/CN-197	503	1650	49.5962	-68.8757	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CN-198	VE2/CN-198	502	1646	49.4808	-69.6624	2	3
VE2/CN-199	VE2/CN-199	488	1601	49.6429	-68.3455	2	0
VE2/CN-200	VE2/CN-200	472	1548	49.4925	-68.6847	2	0
VE2/CN-201	VE2/CN-201	472	1548	49.7071	-67.7322	2	0
VE2/CN-202	VE2/CN-202	472	1548	49.3021	-69.1370	2	0
VE2/CN-203	VE2/CN-203	457	1499	49.7727	-67.6389	2	0
VE2/CN-204	VE2/CN-204	439	1440	48.6963	-69.6020	2	0
VE2/CN-205	VE2/CN-205	428	1404	50.0329	-68.7145	2	0
VE2/CN-206	VE2/CN-206	419	1374	50.0142	-68.6643	2	0
VE2/CN-207	VE2/CN-207	388	1272	48.8483	-69.2814	1	0
VE2/CN-208	VE2/CN-208	351	1151	49.6646	-68.5560	1	0
VE2/CN-209	VE2/CN-209	323	1059	49.4813	-67.6491	1	0
VE2/CN-210	VE2/CN-210	306	1003	49.0510	-68.8245	1	0
VE2/CN-211	Île d'Anticosti	305	1000	49.3867	-62.9779	1	0
VE2/CN-212	VE2/CN-212	289	948	48.6902	-69.3532	1	0
VE2/CN-213	VE2/CN-213	284	931	49.4190	-68.5912	1	0
VE2/CN-214	Montagne de la Tour	254	833	49.3117	-67.9495	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CV-001	Mont de l'Acropole des Draveurs	1043	3422	47.8945	-70.4584	10	3
VE2/CV-004	VE2/CV-004	923	3028	47.8139	-70.2878	8	3
VE2/CV-005	Mont Jérémie	1044	3425	47.9159	-70.3968	10	3
VE2/CV-006	Mont Élie	1024	3360	47.9170	-70.3615	10	3
VE2/CV-007	Mont des Éboulements	754	2474	47.5294	-70.2955	4	3
VE2/CV-008	VE2/CV-008	985	3232	47.7952	-70.5092	8	3
VE2/CV-009	Montagne des Jardins	766	2513	47.8390	-70.1630	4	3
VE2/CV-012	Mont Dufour	976	3202	47.6925	-70.5627	8	3
VE2/CV-013	Mont Du Lac à Moise	1009	3310	47.6786	-70.6646	10	3
VE2/CV-015	Mont Blanc du Grand Lac	908	2979	47.6211	-70.6991	8	3
VE2/CV-016	Montagne des Orignaux	574	1883	47.4847	-70.4312	2	3
VE2/CV-022	Montagne de Saint-Jean-Baptiste	587	1926	47.6302	-70.3450	2	3
VE2/CV-024	Montagne du Petit Lac	455	1493	47.6938	-70.2746	2	0
VE2/CV-025	Mont de l'Enfer	1102	3615	47.7022	-70.9875	10	3
VE2/CV-027	Mont Eudore-Fortin	939	3081	47.7170	-70.5782	8	3
VE2/CV-028	VE2/CV-028	1087	3566	47.7592	-70.6579	10	3
VE2/CV-029	VE2/CV-029	1086	3563	47.7380	-71.0373	10	3
VE2/CV-031	VE2/CV-031	1072	3517	47.8589	-70.6609	10	3
VE2/CV-033	Mont Gros-Pellerin	851	2792	47.7798	-70.1519	6	3
VE2/CV-034	VE2/CV-034	913	2995	47.8598	-70.2322	8	3
VE2/CV-035	VE2/CV-035	900	2953	47.8000	-70.2272	8	3
VE2/CV-037	VE2/CV-037	1034	3392	47.8250	-70.6857	10	3
VE2/CV-038	VE2/CV-038	1033	3389	47.8118	-70.8360	10	3
VE2/CV-039	VE2/CV-039	1029	3376	47.8144	-70.9815	10	3
VE2/CV-040	VE2/CV-040	1025	3363	47.8492	-70.5414	10	3
VE2/CV-041	VE2/CV-041	1021	3350	47.8199	-70.9433	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CV-042	VE2/CV-042	1015	3330	47.7811	-70.7201	10	3
VE2/CV-043	VE2/CV-043	1013	3323	47.9225	-70.4331	10	3
VE2/CV-044	VE2/CV-044	990	3248	47.6223	-70.8476	8	3
VE2/CV-045	VE2/CV-045	985	3232	47.5277	-70.6840	8	3
VE2/CV-046	VE2/CV-046	981	3219	47.9819	-70.5362	8	3
VE2/CV-047	VE2/CV-047	977	3205	47.5454	-70.7236	8	3
VE2/CV-048	Mont des Morios	958	3143	47.7367	-70.5379	8	3
VE2/CV-049	VE2/CV-049	954	3130	47.6493	-70.7247	8	3
VE2/CV-050	VE2/CV-050	950	3117	47.9466	-70.6835	8	3
VE2/CV-051	VE2/CV-051	946	3104	47.8985	-70.4941	8	3
VE2/CV-052	VE2/CV-052	945	3100	47.6451	-70.7942	8	3
VE2/CV-053	VE2/CV-053	940	3084	47.8824	-70.2855	8	3
VE2/CV-054	VE2/CV-054	935	3068	47.6990	-70.7793	8	3
VE2/CV-055	VE2/CV-055	934	3064	47.5957	-70.7029	8	3
VE2/CV-056	VE2/CV-056	927	3041	47.8047	-70.4707	8	3
VE2/CV-057	VE2/CV-057	926	3038	47.9117	-70.5923	8	3
VE2/CV-058	VE2/CV-058	923	3028	47.9878	-70.4494	8	3
VE2/CV-059	VE2/CV-059	920	3018	47.7082	-70.8434	8	3
VE2/CV-060	VE2/CV-060	918	3012	47.9325	-70.5809	8	3
VE2/CV-061	VE2/CV-061	915	3002	47.9332	-70.6424	8	3
VE2/CV-063	VE2/CV-063	910	2986	47.7093	-70.7356	8	3
VE2/CV-065	VE2/CV-065	892	2927	47.9442	-70.4435	6	3
VE2/CV-066	VE2/CV-066	887	2910	47.8026	-70.2708	6	3
VE2/CV-067	VE2/CV-067	882	2894	47.9376	-70.4723	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CV-068	VE2/CV-068	878	2881	47.6087	-70.8006	6	3
VE2/CV-069	VE2/CV-069	871	2858	47.9564	-70.6501	6	3
VE2/CV-070	VE2/CV-070	865	2838	47.9862	-70.4210	6	3
VE2/CV-073	VE2/CV-073	835	2740	47.9127	-70.6415	6	3
VE2/CV-074	VE2/CV-074	806	2644	47.8918	-70.5624	6	3
VE2/CV-075	VE2/CV-075	782	2566	47.9599	-70.2036	4	3
VE2/CV-076	VE2/CV-076	755	2477	47.8730	-70.1625	4	3
VE2/CV-077	VE2/CV-077	745	2444	47.9461	-70.2909	4	3
VE2/CV-078	VE2/CV-078	743	2438	47.8047	-70.0912	4	3
VE2/CV-079	VE2/CV-079	740	2428	47.9909	-70.3135	4	3
VE2/CV-080	VE2/CV-080	704	2310	47.9772	-70.2707	4	3
VE2/CV-081	VE2/CV-081	702	2303	47.7791	-70.4264	4	3
VE2/CV-082	VE2/CV-082	695	2280	47.9656	-70.1556	4	3
VE2/CV-083	VE2/CV-083	658	2159	47.8709	-70.0891	4	3
VE2/CV-084	VE2/CV-084	623	2044	47.4990	-70.3837	4	3
VE2/CV-085	Montagne des Taillis	600	1969	47.8710	-69.9749	4	3
VE2/CV-086	Les Palissades	591	1939	47.9071	-69.9642	2	3
VE2/CV-087	VE2/CV-087	560	1837	47.7468	-70.4705	2	3
VE2/CV-088	VE2/CV-088	542	1778	47.8690	-70.0144	2	3
VE2/CV-089	VE2/CV-089	518	1699	47.6467	-70.2884	2	3
VE2/CV-090	VE2/CV-090	513	1683	47.9372	-70.0703	2	3
VE2/CV-091	VE2/CV-091	493	1617	47.8368	-69.9637	2	0
VE2/CV-092	VE2/CV-092	422	1385	47.7222	-70.3657	2	0
VE2/CV-093	VE2/CV-093	334	1096	47.8843	-69.8926	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/CV-094	VE2/CV-094	1083	3553	47.7248	-70.9998	10	3
VE2/CV-095	VE2/CV-095	1072	3517	47.7460	-70.9473	10	3
VE2/CV-096	VE2/CV-096	1063	3488	47.7647	-70.8994	10	3
VE2/CV-097	VE2/CV-097	1060	3478	47.8224	-70.8694	10	3
VE2/CV-098	VE2/CV-098	1052	3451	47.7978	-70.9055	10	3
VE2/CV-099	Mont du Lac des Marais	1035	3396	47.7663	-70.7564	10	3
VE2/CV-100	VE2/CV-100	1050	3444	47.8482	-70.8845	10	3
VE2/CV-101	VE2/CV-101	1038	3405	47.7878	-70.6241	10	3
VE2/CV-102	Sommet de Dakar	1019	3343	47.7807	-70.8320	10	3
VE2/CV-103	VE2/CV-103	994	3261	47.6970	-70.6370	8	3
VE2/CV-104	VE2/CV-104	990	3248	47.8291	-70.7253	8	3
VE2/CV-105	Montagne des Îlets	984	3228	47.5662	-70.6928	8	3
VE2/CV-106	VE2/CV-106	857	2811	47.9734	-70.5097	6	3
VE2/CV-107	Montagne de Glace	570	1870	47.7157	-70.1039	2	3
VE2/CV-108	VE2/CV-108	320	1049	47.7280	-70.3337	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/ES-001	Mont Yamaska	403	1322	45.4460	-72.8684	2	0
VE2/ES-002	Mont Brome	538	1765	45.2890	-72.6381	2	3
VE2/ES-003	Mont Mégantic	1099	3606	45.4555	-71.1518	10	3
VE2/ES-004	Mont Gosford	1177	3862	45.3016	-70.8665	10	3
VE2/ES-005	Mont Saddle	974	3196	45.3439	-71.0018	8	3
VE2/ES-006	Mont Glen	639	2096	45.1962	-72.4053	4	3
VE2/ES-007	Mont Sugarloaf	639	2096	45.1177	-72.3245	4	3
VE2/ES-008	Mont Shefford	525	1722	45.3635	-72.6259	2	3
VE2/ES-009	Mont Sutton	947	3107	45.0810	-72.5474	8	3
VE2/ES-010	Mont Hereford	863	2831	45.0823	-71.6009	6	3
VE2/ES-011	Mont Ham	708	2322	45.7913	-71.6337	4	3
VE2/ES-012	Mont Owl's Head	732	2402	45.0618	-72.2987	4	3
VE2/ES-013	Mont Orford	843	2766	45.3116	-72.2416	6	3
VE2/ES-014	Mont Chapman	638	2093	45.5717	-71.6784	4	3
VE2/ES-016	Mont Foster	704	2310	45.2301	-72.3979	4	3
VE2/ES-017	Mont Pinnacle/Coaticook	656	2152	45.0243	-71.8962	4	3
VE2/ES-020	Mont Saint-Joseph	1063	3488	45.4476	-71.1204	10	3
VE2/ES-021	Mont Scotch	795	2608	45.3842	-70.9134	4	3
VE2/ES-022	Mont Bear	666	2185	45.0174	-72.2958	4	3
VE2/ES-023	Mont Notre Dame-des-Bois	710	2329	45.3942	-71.0511	4	3
VE2/ES-024	VE2/ES-024	701	2300	45.0211	-71.7238	4	3
VE2/ES-025	Mont Pinnacle/Frelighsburg	695	2280	45.0466	-72.7398	4	3
VE2/ES-026	Mont Barnston	742	2434	45.0195	-71.9282	4	3
VE2/ES-027	Mont Du Pevee	629	2064	45.1478	-72.3356	4	3
VE2/ES-028	Mont Chagnon	596	1955	45.2725	-72.2770	2	3
VE2/ES-029	Mont Chauve	587	1926	45.3705	-72.2103	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/ES-030	VE2/ES-030	580	1903	45.4405	-71.3418	2	3
VE2/ES-031	Mont-Florence-Louise Bradford	486	1594	45.4287	-72.2208	2	0
VE2/ES-032	Montagne des Comtois	480	1574	45.8831	-71.7259	2	0
VE2/ES-033	Mont Shefford Sud	494	1620	45.3469	-72.5979	2	0
VE2/ES-034	Mont des Trois Lacs	468	1535	45.4156	-72.1728	2	0
VE2/ES-035	Montagne des Pins	446	1463	45.2654	-72.6081	2	0
VE2/ES-036	Petit Mont Ham	442	1450	45.8065	-71.7583	2	0
VE2/ES-037	Belvédère-Heights	447	1466	45.3435	-71.9278	2	0
VE2/ES-038	VE2/ES-038	430	1411	45.2099	-72.0224	2	0
VE2/ES-039	VE2/ES-039	424	1391	45.0950	-72.2287	2	0
VE2/ES-041	Montagne des Smith	369	1211	45.7138	-72.0785	1	0
VE2/ES-042	Colline Draper	365	1198	45.1376	-72.6452	1	0
VE2/ES-043	Mont Gale	360	1181	45.2766	-72.6989	1	0
VE2/ES-044	Colline Gallup	347	1138	45.6359	-72.1980	1	0
VE2/ES-045	Mont Singer	802	2631	45.1335	-72.4557	6	3
VE2/ES-046	Montagne à Pépin	660	2165	45.3911	-70.8263	4	3
VE2/ES-047	VE2/ES-047	653	2142	45.0474	-71.5242	4	3
VE2/ES-048	Mont Hawk	530	1738	45.0119	-72.3313	2	3
VE2/ES-049	Mont Place	480	1574	45.2249	-72.3061	2	0
VE2/ES-050	Colline Bunker	426	1397	45.1411	-72.1357	2	0
VE2/ES-051	Colline à Patch	364	1194	45.1982	-72.5894	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-001	Mont Jacques-Cartier	1275	4183	48.9875	-65.9484	10	3
VE2/GA-002	Mont Logan	1138	3734	48.8903	-66.6389	10	3
VE2/GA-003	Mont Richardson	1174	3852	48.9275	-66.0157	10	3
VE2/GA-004	Mont Albert	1152	3780	48.9021	-66.2042	10	3
VE2/GA-005	Mont Paul	1004	3294	48.8687	-66.4529	10	3
VE2/GA-006	Mont Chauve	910	2986	48.8327	-66.2687	8	3
VE2/GA-007	Mont Blanc	1063	3488	48.7761	-66.8803	10	3
VE2/GA-008	Mont Hog's back	820	2690	48.8607	-66.1111	6	3
VE2/GA-012	Mont Miller	851	2792	48.9606	-65.4757	6	3
VE2/GA-013	Mont Béchervaise	369	1211	48.8526	-64.5507	1	0
VE2/GA-015	Mont du Blizzard	973	3192	48.9557	-66.4266	8	3
VE2/GA-016	Mont des Loupes	1076	3530	48.9161	-66.5685	10	3
VE2/GA-017	Mont Tuzo	846	2776	48.7919	-66.2777	6	3
VE2/GA-018	Mont Matawees	1076	3530	48.8758	-66.6692	10	3
VE2/GA-019	Mont Coleman	973	3192	48.8599	-66.7111	8	3
VE2/GA-020	Mont King	765	2510	48.9664	-65.1888	4	3
VE2/GA-021	Montagne de Cristal	1019	3343	49.0573	-65.9930	10	3
VE2/GA-022	Mont Marsoui	988	3241	49.0712	-66.1063	8	3
VE2/GA-023	Mont Ells	977	3205	48.9344	-66.2879	8	3
VE2/GA-025	Mont Arthur-Allen	970	3182	48.9522	-66.4587	8	3
VE2/GA-026	VE2/GA-026	967	3173	49.0696	-66.1358	8	3
VE2/GA-027	VE2/GA-027	962	3156	48.9392	-66.3851	8	3
VE2/GA-028	VE2/GA-028	958	3143	49.0721	-66.0415	8	3
VE2/GA-029	VE2/GA-029	948	3110	48.8206	-66.7979	8	3
VE2/GA-030	Mont Blanche-Lamontagne	940	3084	48.8603	-66.0645	8	3
VE2/GA-031	Mont Lyall	935	3068	48.7839	-66.0759	8	3
VE2/GA-032	VE2/GA-032	932	3058	48.9373	-65.5759	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-033	VE2/GA-033	931	3054	48.7762	-66.7936	8	3
VE2/GA-034	VE2/GA-034	923	3028	49.0327	-65.8288	8	3
VE2/GA-035	VE2/GA-035	921	3022	49.0800	-65.8990	8	3
VE2/GA-036	Mont Pointu	918	3012	48.7669	-66.9263	8	3
VE2/GA-037	Mont de l'Ouest	916	3005	48.7003	-67.0406	8	3
VE2/GA-038	VE2/GA-038	915	3002	49.0991	-65.8083	8	3
VE2/GA-039	VE2/GA-039	914	2999	48.7552	-66.0429	8	3
VE2/GA-041	VE2/GA-041	905	2969	49.0253	-65.8563	8	3
VE2/GA-042	Mont Brown	904	2966	48.8474	-65.6993	8	3
VE2/GA-043	Tour-Val-Marie	903	2963	48.4187	-67.7990	8	3
VE2/GA-044	VE2/GA-044	901	2956	48.7897	-66.8422	8	3
VE2/GA-045	VE2/GA-045	898	2946	48.9030	-65.5580	6	3
VE2/GA-046	VE2/GA-046	888	2913	48.8520	-66.7330	6	3
VE2/GA-047	Mont Nicol-Albert	880	2887	48.8268	-66.7699	6	3
VE2/GA-048	VE2/GA-048	876	2874	49.0296	-66.1459	6	3
VE2/GA-049	VE2/GA-049	874	2867	48.4252	-67.7784	6	3
VE2/GA-050	VE2/GA-050	865	2838	49.0893	-66.2154	6	3
VE2/GA-051	Mont du Porphyre	861	2825	48.9734	-65.5068	6	3
VE2/GA-052	Mont Macoun	858	2815	48.9004	-66.0795	6	3
VE2/GA-053	VE2/GA-053	858	2815	48.9804	-65.4587	6	3
VE2/GA-054	VE2/GA-054	856	2808	48.9005	-65.7048	6	3
VE2/GA-055	VE2/GA-055	855	2805	49.0963	-66.2392	6	3
VE2/GA-056	VE2/GA-056	851	2792	48.9549	-66.3395	6	3
VE2/GA-057	Mont Barn	847	2779	48.8783	-66.3577	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-059	VE2/GA-059	844	2769	49.1092	-66.1392	6	3
VE2/GA-060	VE2/GA-060	843	2766	48.8229	-66.1365	6	3
VE2/GA-061	VE2/GA-061	831	2726	48.9868	-65.3962	6	3
VE2/GA-062	VE2/GA-062	825	2707	48.7308	-66.9671	6	3
VE2/GA-063	VE2/GA-063	823	2700	48.7972	-65.6787	6	3
VE2/GA-064	VE2/GA-064	819	2687	49.0902	-66.0912	6	3
VE2/GA-065	VE2/GA-065	816	2677	48.7216	-67.0103	6	3
VE2/GA-066	Petits Monts Berry Sommet Ouest	802	2631	48.5436	-66.2223	6	3
VE2/GA-067	VE2/GA-067	782	2566	48.8317	-66.7231	4	3
VE2/GA-068	VE2/GA-068	770	2526	48.4618	-66.1479	4	3
VE2/GA-069	VE2/GA-069	769	2523	48.7546	-65.5102	4	3
VE2/GA-070	Mont Le Frère du Nicol-Albert	766	2513	48.8000	-66.7273	4	3
VE2/GA-072	VE2/GA-072	756	2480	48.4768	-66.0946	4	3
VE2/GA-073	VE2/GA-073	752	2467	48.8788	-65.8721	4	3
VE2/GA-074	VE2/GA-074	750	2460	48.7442	-65.9294	4	3
VE2/GA-075	VE2/GA-075	749	2457	48.5544	-66.1920	4	3
VE2/GA-076	VE2/GA-076	746	2448	48.8561	-65.5430	4	3
VE2/GA-077	VE2/GA-077	744	2441	48.7865	-65.7416	4	3
VE2/GA-078	VE2/GA-078	743	2438	49.0189	-66.2261	4	3
VE2/GA-079	VE2/GA-079	742	2434	48.6294	-66.2279	4	3
VE2/GA-080	Mont Alexandre	741	2431	48.6097	-65.1555	4	3
VE2/GA-081	VE2/GA-081	741	2431	48.7341	-65.8120	4	3
VE2/GA-082	Mont Bald	734	2408	48.9444	-64.9555	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-083	VE2/GA-083	734	2408	48.6991	-65.4958	4	3
VE2/GA-084	VE2/GA-084	731	2398	48.5411	-66.0247	4	3
VE2/GA-085	VE2/GA-085	731	2398	48.7406	-65.7150	4	3
VE2/GA-086	VE2/GA-086	731	2398	48.7063	-67.0967	4	3
VE2/GA-087	VE2/GA-087	728	2388	48.8639	-65.4145	4	3
VE2/GA-088	VE2/GA-088	725	2379	48.5988	-66.1292	4	3
VE2/GA-089	VE2/GA-089	725	2379	48.8718	-65.6325	4	3
VE2/GA-090	VE2/GA-090	724	2375	48.6590	-65.5938	4	3
VE2/GA-091	VE2/GA-091	721	2365	48.7099	-65.6196	4	3
VE2/GA-092	VE2/GA-092	713	2339	48.4792	-66.4832	4	3
VE2/GA-093	VE2/GA-093	709	2326	48.5689	-66.1234	4	3
VE2/GA-094	VE2/GA-094	708	2323	49.1270	-65.7036	4	3
VE2/GA-095	VE2/GA-095	708	2323	48.7768	-65.8627	4	3
VE2/GA-096	VE2/GA-096	707	2320	48.4801	-67.6011	4	3
VE2/GA-097	VE2/GA-097	705	2313	48.6877	-65.9781	4	3
VE2/GA-098	VE2/GA-098	699	2293	49.0090	-66.2767	4	3
VE2/GA-099	VE2/GA-099	696	2283	48.5347	-66.2913	4	3
VE2/GA-100	VE2/GA-100	695	2280	48.5098	-66.3635	4	3
VE2/GA-101	VE2/GA-101	693	2274	49.0810	-65.7164	4	3
VE2/GA-102	VE2/GA-102	692	2270	48.4857	-65.4009	4	3
VE2/GA-103	VE2/GA-103	692	2270	48.5364	-66.5647	4	3
VE2/GA-104	VE2/GA-104	692	2270	48.7102	-65.3321	4	3
VE2/GA-105	VE2/GA-105	684	2244	48.5636	-65.0894	4	3
VE2/GA-106	VE2/GA-106	684	2244	48.8251	-65.3276	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-107	VE2/GA-107	680	2231	48.8861	-65.3188	4	3
VE2/GA-108	VE2/GA-108	679	2228	48.5503	-65.9985	4	3
VE2/GA-109	VE2/GA-109	678	2224	48.9204	-64.7142	4	3
VE2/GA-110	VE2/GA-110	678	2224	48.9008	-65.2612	4	3
VE2/GA-113	VE2/GA-113	673	2208	48.9749	-65.8094	4	3
VE2/GA-114	VE2/GA-114	670	2198	49.1513	-65.6374	4	3
VE2/GA-115	VE2/GA-115	670	2198	48.4284	-66.6844	4	3
VE2/GA-116	VE2/GA-116	667	2188	49.2154	-65.4902	4	3
VE2/GA-117	VE2/GA-117	662	2172	48.8067	-65.0995	4	3
VE2/GA-118	VE2/GA-118	660	2165	48.5998	-66.6739	4	3
VE2/GA-119	Mont Olivine	660	2165	48.9122	-66.1143	4	3
VE2/GA-120	VE2/GA-120	656	2152	48.2729	-66.1965	4	3
VE2/GA-121	VE2/GA-121	656	2152	48.4578	-66.5685	4	3
VE2/GA-122	VE2/GA-122	651	2136	48.8557	-65.0048	4	3
VE2/GA-123	VE2/GA-123	651	2136	48.8156	-65.1670	4	3
VE2/GA-124	Montagne de la Tour	647	2123	48.4439	-65.5775	4	3
VE2/GA-125	VE2/GA-125	647	2123	48.4971	-66.6466	4	3
VE2/GA-126	VE2/GA-126	645	2116	48.3716	-65.2784	4	3
VE2/GA-127	VE2/GA-127	643	2110	48.5534	-65.1406	4	3
VE2/GA-128	VE2/GA-128	643	2110	48.2314	-66.1072	4	3
VE2/GA-129	VE2/GA-129	642	2106	48.3117	-66.7048	4	3
VE2/GA-130	VE2/GA-130	636	2087	48.5727	-65.0524	4	3
VE2/GA-131	VE2/GA-131	634	2080	48.6385	-66.4960	4	3
VE2/GA-132	VE2/GA-132	633	2077	48.4303	-65.6185	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-133	VE2/GA-133	633	2077	48.4382	-66.1767	4	3
VE2/GA-134	VE2/GA-134	632	2073	48.7040	-66.6548	4	3
VE2/GA-135	VE2/GA-135	632	2073	48.3764	-66.9875	4	3
VE2/GA-136	VE2/GA-136	629	2064	48.8688	-64.8791	4	3
VE2/GA-137	VE2/GA-137	623	2044	48.7958	-65.2296	4	3
VE2/GA-138	VE2/GA-138	622	2041	48.7110	-66.4439	4	3
VE2/GA-141	VE2/GA-141	616	2021	48.5933	-65.2189	4	3
VE2/GA-142	VE2/GA-142	616	2021	48.8562	-65.2538	4	3
VE2/GA-143	VE2/GA-143	613	2011	48.7655	-66.9872	4	3
VE2/GA-144	VE2/GA-144	612	2008	48.2492	-66.0747	4	3
VE2/GA-145	VE2/GA-145	609	1998	48.7846	-65.0127	4	3
VE2/GA-146	VE2/GA-146	604	1982	48.0964	-67.4386	4	3
VE2/GA-148	VE2/GA-148	599	1965	48.9349	-64.7605	2	3
VE2/GA-149	VE2/GA-149	598	1962	48.4573	-67.6603	2	3
VE2/GA-150	VE2/GA-150	597	1959	48.7530	-65.2608	2	3
VE2/GA-151	VE2/GA-151	596	1955	48.4039	-65.9100	2	3
VE2/GA-152	VE2/GA-152	595	1952	49.0602	-65.3592	2	3
VE2/GA-153	VE2/GA-153	594	1949	49.1058	-66.3208	2	3
VE2/GA-154	VE2/GA-154	585	1919	48.3134	-67.7368	2	3
VE2/GA-156	VE2/GA-156	582	1909	49.1824	-65.7887	2	3
VE2/GA-157	VE2/GA-157	577	1893	48.4739	-65.7754	2	3
VE2/GA-158	VE2/GA-158	576	1890	48.9751	-64.8373	2	3
VE2/GA-159	VE2/GA-159	575	1886	49.0314	-64.9535	2	3
VE2/GA-160	VE2/GA-160	568	1864	48.6865	-66.4717	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-161	VE2/GA-161	567	1860	48.7079	-64.5061	2	3
VE2/GA-162	VE2/GA-162	565	1854	48.7840	-64.9000	2	3
VE2/GA-163	VE2/GA-163	553	1814	48.4633	-67.1297	2	3
VE2/GA-164	VE2/GA-164	553	1814	48.8619	-64.7830	2	3
VE2/GA-165	VE2/GA-165	550	1804	48.9190	-64.4434	2	3
VE2/GA-166	VE2/GA-166	549	1801	49.0544	-65.0434	2	3
VE2/GA-168	VE2/GA-168	543	1781	48.8937	-66.8210	2	3
VE2/GA-169	Mont Pico	537	1762	48.3866	-65.9907	2	3
VE2/GA-170	VE2/GA-170	533	1749	48.2068	-66.9101	2	3
VE2/GA-171	VE2/GA-171	528	1732	48.3237	-65.6990	2	3
VE2/GA-172	VE2/GA-172	526	1726	48.9523	-64.5485	2	3
VE2/GA-173	VE2/GA-173	524	1719	49.0927	-65.2105	2	3
VE2/GA-174	VE2/GA-174	523	1716	48.5047	-65.5041	2	3
VE2/GA-175	VE2/GA-175	517	1696	48.3495	-65.5691	2	3
VE2/GA-177	VE2/GA-177	516	1693	49.1325	-65.0700	2	3
VE2/GA-178	VE2/GA-178	512	1680	48.1222	-67.3681	2	3
VE2/GA-179	VE2/GA-179	510	1673	48.3182	-67.0597	2	3
VE2/GA-180	Montagne Blanche	508	1667	49.0365	-64.6832	2	3
VE2/GA-181	Mont Escuminac	508	1667	48.1255	-66.5648	2	3
VE2/GA-182	VE2/GA-182	500	1640	48.1482	-66.9523	2	3
VE2/GA-184	VE2/GA-184	499	1637	48.3186	-67.5040	2	0
VE2/GA-185	VE2/GA-185	499	1637	48.1182	-67.2676	2	0
VE2/GA-186	VE2/GA-186	493	1617	48.5669	-67.3957	2	0
VE2/GA-187	VE2/GA-187	492	1614	48.1103	-67.1894	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-188	VE2/GA-188	490	1608	48.0394	-67.2553	2	0
VE2/GA-189	VE2/GA-189	484	1588	48.2901	-65.9974	2	0
VE2/GA-190	Le Morne	484	1588	49.2279	-65.5738	2	0
VE2/GA-191	VE2/GA-191	481	1578	48.2264	-66.0096	2	0
VE2/GA-192	VE2/GA-192	480	1575	49.1229	-64.9835	2	0
VE2/GA-193	VE2/GA-193	478	1568	48.0307	-67.2952	2	0
VE2/GA-194	VE2/GA-194	477	1565	48.0866	-67.0226	2	0
VE2/GA-195	VE2/GA-195	475	1558	48.9752	-64.6605	2	0
VE2/GA-196	VE2/GA-196	475	1558	48.3977	-67.3229	2	0
VE2/GA-198	VE2/GA-198	470	1542	48.1112	-66.6007	2	0
VE2/GA-199	VE2/GA-199	468	1535	49.1648	-65.2380	2	0
VE2/GA-200	VE2/GA-200	467	1532	48.7591	-64.7078	2	0
VE2/GA-201	VE2/GA-201	461	1512	48.0968	-66.6323	2	0
VE2/GA-202	VE2/GA-202	459	1506	48.8582	-64.7479	2	0
VE2/GA-203	VE2/GA-203	458	1503	48.4699	-67.2824	2	0
VE2/GA-204	VE2/GA-204	456	1496	48.3164	-67.4319	2	0
VE2/GA-205	VE2/GA-205	456	1496	48.7548	-64.6550	2	0
VE2/GA-206	VE2/GA-206	452	1483	48.3608	-66.0415	2	0
VE2/GA-207	VE2/GA-207	451	1480	48.3963	-66.0392	2	0
VE2/GA-208	VE2/GA-208	449	1473	48.2585	-67.3045	2	0
VE2/GA-209	VE2/GA-209	444	1457	48.2535	-67.4206	2	0
VE2/GA-210	VE2/GA-210	440	1444	48.3307	-66.0929	2	0
VE2/GA-211	VE2/GA-211	439	1440	48.5960	-64.5358	2	0
VE2/GA-212	VE2/GA-212	438	1437	48.5791	-64.4684	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-213	VE2/GA-213	431	1414	49.0349	-66.4320	2	0
VE2/GA-214	VE2/GA-214	419	1375	48.8644	-64.3469	2	0
VE2/GA-215	VE2/GA-215	417	1368	48.2352	-65.6519	2	0
VE2/GA-216	VE2/GA-216	410	1345	48.5715	-64.5341	2	0
VE2/GA-217	VE2/GA-217	408	1339	48.0831	-66.7423	2	0
VE2/GA-218	VE2/GA-218	405	1329	48.6478	-67.5019	2	0
VE2/GA-219	VE2/GA-219	404	1325	48.6258	-67.7629	2	0
VE2/GA-220	VE2/GA-220	389	1276	48.3118	-65.9083	1	0
VE2/GA-221	VE2/GA-221	376	1234	48.3582	-65.8081	1	0
VE2/GA-222	VE2/GA-222	369	1211	48.1475	-66.5346	1	0
VE2/GA-223	VE2/GA-223	362	1188	48.2802	-65.8543	1	0
VE2/GA-224	Mont Blanc	360	1181	48.5269	-64.2428	1	0
VE2/GA-225	Mont Saint-Alban	360	1181	48.8342	-64.2575	1	0
VE2/GA-226	VE2/GA-226	353	1158	48.3283	-65.7542	1	0
VE2/GA-227	VE2/GA-227	351	1152	48.9510	-64.3815	1	0
VE2/GA-228	VE2/GA-228	346	1135	48.9874	-64.4490	1	0
VE2/GA-229	VE2/GA-229	341	1119	48.5677	-64.4370	1	0
VE2/GA-230	VE2/GA-230	334	1096	48.2969	-65.9642	1	0
VE2/GA-231	VE2/GA-231	326	1070	48.0425	-66.7730	1	0
VE2/GA-232	VE2/GA-232	314	1030	48.5632	-64.3941	1	0
VE2/GA-233	VE2/GA-233	312	1024	48.3725	-64.8527	1	0
VE2/GA-234	VE2/GA-234	309	1014	48.0068	-66.8205	1	0
VE2/GA-235	VE2/GA-235	304	997	48.1326	-66.4880	1	0
VE2/GA-236	Mont Les Cônes	1188	3898	48.9470	-65.9478	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-237	Mont Jacques-Ferron	1038	3406	48.9307	-66.5339	10	3
VE2/GA-238	VE2/GA-238	1026	3366	49.0270	-65.9238	10	3
VE2/GA-239	VE2/GA-239	945	3100	48.8730	-65.9965	8	3
VE2/GA-240	VE2/GA-240	936	3070	48.8388	-66.0238	8	3
VE2/GA-241	VE2/GA-241	914	2998	49.0900	-65.8363	8	3
VE2/GA-242	VE2/GA-242	870	2854	48.8975	-65.7845	6	3
VE2/GA-243	VE2/GA-243	840	2755	49.1230	-66.0798	6	3
VE2/GA-244	VE2/GA-244	831	2726	48.8136	-65.9477	6	3
VE2/GA-245	VE2/GA-245	698	2290	48.9623	-65.6452	4	3
VE2/GA-246	VE2/GA-246	690	2263	48.6609	-67.1050	4	3
VE2/GA-247	VE2/GA-247	679	2227	48.6307	-66.3282	4	3
VE2/GA-248	VE2/GA-248	673	2208	49.1673	-65.8515	4	3
VE2/GA-249	VE2/GA-249	670	2198	48.6423	-66.0419	4	3
VE2/GA-250	Petits Monts Berry Sommet Est	655	2148	48.4909	-66.1521	4	3
VE2/GA-251	VE2/GA-251	645	2116	48.8888	-65.0557	4	3
VE2/GA-252	VE2/GA-252	627	2057	48.6502	-66.6252	4	3
VE2/GA-253	VE2/GA-253	620	2034	48.7675	-66.4019	4	3
VE2/GA-254	VE2/GA-254	609	1998	48.7615	-65.0432	4	3
VE2/GA-255	VE2/GA-255	602	1975	48.2823	-65.2507	4	3
VE2/GA-256	VE2/GA-256	586	1922	48.8952	-66.9896	2	3
VE2/GA-257	VE2/GA-257	560	1837	49.2063	-65.4313	2	3
VE2/GA-258	Montagne du Chef	552	1811	48.4600	-67.6296	2	3
VE2/GA-259	VE2/GA-259	542	1778	48.7129	-64.7815	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/GA-260	VE2/GA-260	539	1768	48.7604	-64.9523	2	3
VE2/GA-261	VE2/GA-261	537	1761	48.4588	-65.5123	2	3
VE2/GA-262	VE2/GA-262	530	1738	48.5242	-65.4369	2	3
VE2/GA-263	VE2/GA-263	518	1699	49.1061	-64.8800	2	3
VE2/GA-264	VE2/GA-264	509	1669	48.0819	-67.2990	2	3
VE2/GA-265	VE2/GA-265	460	1509	48.4412	-67.3200	2	0
VE2/GA-266	VE2/GA-266	308	1010	48.1346	-66.1790	1	0
VE2/GA-267	VE2/GA-267	227	744	48.1152	-66.3692	1	0
VE2/GA-268	VE2/GA-268	207	679	48.7771	-64.1865	1	0
VE2/GA-269	Big Hill - Île d'Entrée	162	531	47.2794	-61.6948	1	0
VE2/GA-270	Butte du Vent - Île du Cap aux Meules	158	518	47.3844	-61.9166	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/HR-001	VE2/HR-001	760	2493	50.9790	-72.5809	4	3
VE2/HR-002	Mont Takwa	750	2461	51.4665	-72.6282	4	3
VE2/HR-003	VE2/HR-003	743	2438	51.1638	-72.0394	4	3
VE2/HR-004	Mont Shapanico	738	2420	51.0847	-72.5051	4	3
VE2/HR-005	VE2/HR-005	730	2395	51.5340	-71.9443	4	3
VE2/HR-006	VE2/HR-006	710	2329	50.8168	-72.8186	4	3
VE2/HR-007	VE2/HR-007	700	2297	50.9653	-72.6770	4	3
VE2/HR-008	VE2/HR-008	700	2297	51.1259	-72.2629	4	3
VE2/HR-009	Mont Wapaskouch	689	2260	51.3243	-73.5308	4	3
VE2/HR-010	VE2/HR-010	684	2244	51.2445	-72.0946	4	3
VE2/HR-011	Monts Témiscamie	680	2231	51.1090	-72.7183	4	3
VE2/HR-012	VE2/HR-012	670	2198	51.2132	-72.1453	4	3
VE2/HR-013	VE2/HR-013	660	2165	51.3375	-72.0510	4	3
VE2/HR-014	VE2/HR-014	650	2133	51.3512	-72.0177	4	3
VE2/HR-015	VE2/HR-015	610	2001	50.5872	-74.4461	4	3
VE2/HR-016	VE2/HR-016	610	2001	51.4905	-73.5923	4	3
VE2/HR-017	VE2/HR-017	610	2001	50.6257	-74.9696	4	3
VE2/HR-018	Colline Maaskutiishuuyakan	600	1969	50.4657	-74.2243	4	3
VE2/HR-019	VE2/HR-019	595	1952	50.2829	-74.9194	2	3
VE2/HR-020	VE2/HR-020	594	1949	51.4825	-73.4802	2	3
VE2/HR-021	VE2/HR-021	580	1903	50.7161	-74.5998	2	3
VE2/HR-022	VE2/HR-022	580	1903	50.7360	-74.8942	2	3
VE2/HR-023	VE2/HR-023	580	1903	51.2926	-73.5983	2	3
VE2/HR-024	VE2/HR-024	570	1870	51.3350	-74.3357	2	3
VE2/HR-025	VE2/HR-025	570	1870	51.3642	-73.7893	2	3
VE2/HR-026	VE2/HR-026	570	1870	51.4477	-73.7122	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/HR-027	VE2/HR-027	570	1870	51.3269	-73.6666	2	3
VE2/HR-028	Mont Waco	570	1870	50.1972	-73.8978	2	3
VE2/HR-029	VE2/HR-029	570	1870	51.5159	-73.3395	2	3
VE2/HR-030	VE2/HR-030	566	1857	50.8448	-74.7659	2	3
VE2/HR-031	Colline Miskittenau	561	1841	51.1906	-74.4458	2	3
VE2/HR-032	VE2/HR-032	560	1837	51.8219	-74.5792	2	3
VE2/HR-033	VE2/HR-033	560	1837	51.5911	-74.3699	2	3
VE2/HR-034	VE2/HR-034	560	1837	51.5586	-73.5578	2	3
VE2/HR-035	VE2/HR-035	550	1804	51.5827	-73.5825	2	3
VE2/HR-036	VE2/HR-036	550	1804	51.4661	-73.6701	2	3
VE2/HR-037	VE2/HR-037	550	1804	50.6682	-75.2019	2	3
VE2/HR-038	VE2/HR-038	540	1772	51.5039	-74.4673	2	3
VE2/HR-039	VE2/HR-039	540	1772	51.3932	-73.8565	2	3
VE2/HR-040	VE2/HR-040	532	1745	50.4307	-75.4349	2	3
VE2/HR-041	VE2/HR-041	532	1745	50.0797	-75.1466	2	3
VE2/HR-042	VE2/HR-042	530	1739	51.6719	-74.6387	2	3
VE2/HR-043	VE2/HR-043	530	1739	51.4009	-73.7868	2	3
VE2/HR-044	VE2/HR-044	530	1739	51.6084	-73.7452	2	3
VE2/HR-045	VE2/HR-045	530	1739	51.0265	-74.5624	2	3
VE2/HR-046	VE2/HR-046	530	1739	51.2903	-73.9091	2	3
VE2/HR-047	VE2/HR-047	529	1736	51.3142	-74.0141	2	3
VE2/HR-048	VE2/HR-048	529	1736	51.7313	-73.5000	2	3
VE2/HR-049	VE2/HR-049	526	1726	50.3906	-75.7446	2	3
VE2/HR-050	VE2/HR-050	520	1706	51.4162	-75.2363	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/HR-051	VE2/HR-051	520	1706	51.4894	-74.2766	2	3
VE2/HR-052	VE2/HR-052	520	1706	51.5568	-74.1761	2	3
VE2/HR-053	VE2/HR-053	512	1680	51.5334	-74.0016	2	3
VE2/HR-054	VE2/HR-054	510	1673	51.3371	-74.8333	2	3
VE2/HR-055	VE2/HR-055	510	1673	51.6322	-74.8828	2	3
VE2/HR-056	VE2/HR-056	510	1673	51.7242	-73.7172	2	3
VE2/HR-057	VE2/HR-057	510	1673	51.2925	-74.4562	2	3
VE2/HR-058	VE2/HR-058	510	1673	51.6611	-74.0838	2	3
VE2/HR-059	VE2/HR-059	510	1673	51.6324	-74.6260	2	3
VE2/HR-060	VE2/HR-060	510	1673	51.5111	-73.8066	2	3
VE2/HR-061	VE2/HR-061	509	1670	51.0393	-75.1076	2	3
VE2/HR-062	VE2/HR-062	508	1667	50.3602	-75.8212	2	3
VE2/HR-063	VE2/HR-063	500	1640	51.6067	-74.4094	2	3
VE2/HR-064	VE2/HR-064	500	1640	51.5140	-74.4914	2	3
VE2/HR-065	VE2/HR-065	500	1640	51.7008	-74.4283	2	3
VE2/HR-066	VE2/HR-066	497	1631	51.2473	-74.8338	2	0
VE2/HR-067	VE2/HR-067	490	1608	51.4665	-75.2115	2	0
VE2/HR-068	VE2/HR-068	490	1608	51.4461	-75.3223	2	0
VE2/HR-069	VE2/HR-069	490	1608	51.3859	-74.4685	2	0
VE2/HR-070	VE2/HR-070	480	1575	51.4398	-75.1336	2	0
VE2/HR-071	Mont Kamuhyewanuch	480	1575	51.4676	-75.3674	2	0
VE2/HR-072	VE2/HR-072	480	1575	51.5180	-75.1089	2	0
VE2/HR-073	Mont Reid	415	1362	50.7549	-76.8246	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-001	Yapeitso	1128	3700	52.3220	-70.4444	10	3
VE2/JH-002	VE2/JH-002	1021	3350	52.4376	-70.5223	10	3
VE2/JH-003	Mont Yapeito	1020	3346	52.2834	-70.6825	10	3
VE2/JH-004	Mont du Chicouté	1006	3300	52.3947	-70.6852	10	3
VE2/JH-005	Mont des Cris Perdus	991	3250	52.4215	-70.7971	8	3
VE2/JH-006	VE2/JH-006	930	3050	52.3965	-70.8862	8	3
VE2/JH-007	VE2/JH-007	914	3000	52.2580	-71.3341	8	3
VE2/JH-008	Mont Kaaispaach	914	2999	52.2222	-71.9516	8	3
VE2/JH-009	VE2/JH-009	899	2950	52.4782	-70.3608	6	3
VE2/JH-010	VE2/JH-010	890	2920	52.1934	-71.9962	6	3
VE2/JH-011	VE2/JH-011	877	2876	52.9210	-67.8483	6	3
VE2/JH-012	VE2/JH-012	873	2863	52.7531	-68.1491	6	3
VE2/JH-013	VE2/JH-013	870	2854	53.0792	-68.5627	6	3
VE2/JH-014	VE2/JH-014	870	2854	52.2411	-72.0302	6	3
VE2/JH-015	Mont Wepaasiu	870	2854	52.2438	-71.7337	6	3
VE2/JH-016	VE2/JH-016	870	2854	53.0498	-69.8947	6	3
VE2/JH-017	VE2/JH-017	869	2850	52.9644	-68.8118	6	3
VE2/JH-018	VE2/JH-018	869	2850	52.9846	-68.5950	6	3
VE2/JH-019	VE2/JH-019	869	2850	52.9183	-68.7025	6	3
VE2/JH-020	VE2/JH-020	860	2822	52.0755	-72.2904	6	3
VE2/JH-021	VE2/JH-021	860	2822	53.0577	-69.3827	6	3
VE2/JH-022	VE2/JH-022	860	2822	53.1379	-68.8196	6	3
VE2/JH-023	VE2/JH-023	860	2822	53.0991	-69.5346	6	3
VE2/JH-024	VE2/JH-024	858	2815	53.0101	-68.8389	6	3
VE2/JH-025	VE2/JH-025	853	2800	52.3051	-71.6064	6	3
VE2/JH-026	VE2/JH-026	853	2800	52.4565	-70.7714	6	3
VE2/JH-027	VE2/JH-027	853	2800	52.9564	-69.0406	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-028	VE2/JH-028	853	2800	52.8939	-69.1842	6	3
VE2/JH-029	VE2/JH-029	853	2800	52.9599	-69.1528	6	3
VE2/JH-030	VE2/JH-030	850	2789	52.1725	-72.2001	6	3
VE2/JH-031	VE2/JH-031	850	2789	53.0338	-68.0469	6	3
VE2/JH-032	VE2/JH-032	850	2789	52.9867	-67.8773	6	3
VE2/JH-033	VE2/JH-033	840	2756	53.3671	-68.1325	6	3
VE2/JH-034	VE2/JH-034	840	2756	53.1796	-67.5334	6	3
VE2/JH-035	VE2/JH-035	840	2756	53.2029	-68.1137	6	3
VE2/JH-036	VE2/JH-036	840	2756	53.4898	-67.3496	6	3
VE2/JH-037	VE2/JH-037	840	2756	53.1001	-67.6518	6	3
VE2/JH-038	VE2/JH-038	840	2756	53.5269	-67.1911	6	3
VE2/JH-039	VE2/JH-039	840	2756	53.1959	-69.5430	6	3
VE2/JH-040	VE2/JH-040	840	2756	53.0925	-69.3714	6	3
VE2/JH-041	VE2/JH-041	838	2750	52.3787	-71.3445	6	3
VE2/JH-042	VE2/JH-042	838	2750	52.8310	-68.2685	6	3
VE2/JH-043	VE2/JH-043	838	2750	52.9694	-69.0034	6	3
VE2/JH-044	VE2/JH-044	838	2750	52.8917	-69.0676	6	3
VE2/JH-045	VE2/JH-045	838	2750	52.9479	-69.9546	6	3
VE2/JH-046	VE2/JH-046	838	2750	52.3324	-71.2334	6	3
VE2/JH-047	VE2/JH-047	830	2723	53.4440	-67.1392	6	3
VE2/JH-048	VE2/JH-048	830	2723	53.1556	-69.9238	6	3
VE2/JH-049	VE2/JH-049	830	2723	53.1789	-69.7007	6	3
VE2/JH-050	VE2/JH-050	823	2700	52.2880	-71.8604	6	3
VE2/JH-051	VE2/JH-051	823	2700	52.9114	-68.2305	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-052	VE2/JH-052	823	2700	52.9505	-70.0710	6	3
VE2/JH-053	VE2/JH-053	823	2700	52.9860	-69.2062	6	3
VE2/JH-054	VE2/JH-054	823	2700	52.3826	-71.0667	6	3
VE2/JH-055	VE2/JH-055	820	2690	53.2152	-68.1572	6	3
VE2/JH-056	VE2/JH-056	820	2690	52.8689	-67.8360	6	3
VE2/JH-057	VE2/JH-057	814	2671	53.0910	-68.7367	6	3
VE2/JH-058	VE2/JH-058	810	2657	53.1004	-68.0196	6	3
VE2/JH-059	VE2/JH-059	810	2657	53.3410	-67.8995	6	3
VE2/JH-060	VE2/JH-060	810	2657	53.5115	-67.4735	6	3
VE2/JH-061	VE2/JH-061	810	2657	53.3221	-68.0143	6	3
VE2/JH-062	VE2/JH-062	810	2657	53.0048	-69.2883	6	3
VE2/JH-063	VE2/JH-063	810	2657	53.1969	-67.2078	6	3
VE2/JH-064	VE2/JH-064	810	2657	53.1398	-67.4832	6	3
VE2/JH-065	VE2/JH-065	810	2657	52.1605	-72.3021	6	3
VE2/JH-066	VE2/JH-066	808	2650	52.9958	-70.0788	6	3
VE2/JH-067	VE2/JH-067	807	2648	53.2266	-68.6375	6	3
VE2/JH-068	VE2/JH-068	800	2625	53.1483	-70.0204	6	3
VE2/JH-069	VE2/JH-069	800	2625	53.2649	-67.8099	6	3
VE2/JH-070	VE2/JH-070	800	2625	53.0258	-67.9721	6	3
VE2/JH-071	VE2/JH-071	800	2625	53.1554	-69.7853	6	3
VE2/JH-072	VE2/JH-072	800	2625	53.0619	-69.3239	6	3
VE2/JH-073	VE2/JH-073	800	2625	53.1341	-67.7266	6	3
VE2/JH-074	VE2/JH-074	800	2625	53.0988	-68.6537	6	3
VE2/JH-075	VE2/JH-075	800	2625	53.1846	-69.4856	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-076	VE2/JH-076	792	2600	52.9035	-68.0031	4	3
VE2/JH-077	VE2/JH-077	790	2592	53.2099	-67.9368	4	3
VE2/JH-078	VE2/JH-078	790	2592	53.2675	-69.3569	4	3
VE2/JH-079	VE2/JH-079	790	2592	53.1661	-67.7767	4	3
VE2/JH-080	VE2/JH-080	790	2592	53.2217	-68.5483	4	3
VE2/JH-081	VE2/JH-081	790	2592	53.3333	-67.7213	4	3
VE2/JH-082	VE2/JH-082	790	2592	53.0467	-69.1672	4	3
VE2/JH-083	VE2/JH-083	790	2592	53.0181	-68.1864	4	3
VE2/JH-084	VE2/JH-084	790	2592	53.0625	-69.1369	4	3
VE2/JH-085	VE2/JH-085	790	2592	53.4725	-67.1407	4	3
VE2/JH-086	VE2/JH-086	790	2592	52.8468	-67.8890	4	3
VE2/JH-087	VE2/JH-087	790	2592	53.0675	-67.9798	4	3
VE2/JH-088	VE2/JH-088	790	2592	53.1510	-70.1190	4	3
VE2/JH-089	VE2/JH-089	790	2592	53.0125	-69.2311	4	3
VE2/JH-090	VE2/JH-090	780	2559	53.9877	-67.8226	4	3
VE2/JH-091	VE2/JH-091	780	2559	53.1646	-68.3300	4	3
VE2/JH-092	VE2/JH-092	780	2559	53.5509	-69.2529	4	3
VE2/JH-093	VE2/JH-093	780	2559	53.2238	-69.2187	4	3
VE2/JH-094	VE2/JH-094	780	2559	53.2415	-70.0367	4	3
VE2/JH-095	VE2/JH-095	780	2559	53.4067	-67.9860	4	3
VE2/JH-096	VE2/JH-096	780	2559	53.9579	-68.1045	4	3
VE2/JH-097	VE2/JH-097	780	2559	53.2504	-69.3926	4	3
VE2/JH-098	VE2/JH-098	780	2559	53.2365	-69.2916	4	3
VE2/JH-099	VE2/JH-099	780	2559	53.3781	-67.0881	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-100	VE2/JH-100	780	2559	53.1766	-68.6140	4	3
VE2/JH-101	VE2/JH-101	780	2559	53.1229	-70.1897	4	3
VE2/JH-102	VE2/JH-102	780	2559	53.1794	-69.0348	4	3
VE2/JH-103	VE2/JH-103	777	2550	52.3517	-71.4474	4	3
VE2/JH-104	VE2/JH-104	777	2550	52.6551	-70.3038	4	3
VE2/JH-105	VE2/JH-105	777	2550	52.9531	-68.1207	4	3
VE2/JH-106	VE2/JH-106	770	2526	53.4174	-68.2026	4	3
VE2/JH-107	VE2/JH-107	770	2526	53.0729	-68.3405	4	3
VE2/JH-108	VE2/JH-108	770	2526	53.8793	-67.6341	4	3
VE2/JH-109	VE2/JH-109	770	2526	53.1599	-68.4250	4	3
VE2/JH-110	VE2/JH-110	770	2526	53.0419	-70.1260	4	3
VE2/JH-111	VE2/JH-111	770	2526	53.2335	-69.4331	4	3
VE2/JH-112	VE2/JH-112	768	2520	53.6745	-69.6758	4	3
VE2/JH-113	VE2/JH-113	765	2510	53.2013	-67.7573	4	3
VE2/JH-114	VE2/JH-114	762	2500	52.9981	-70.2739	4	3
VE2/JH-115	VE2/JH-115	760	2493	53.4161	-70.0401	4	3
VE2/JH-116	VE2/JH-116	760	2493	53.2983	-68.3566	4	3
VE2/JH-117	VE2/JH-117	760	2493	53.2675	-68.4156	4	3
VE2/JH-118	VE2/JH-118	760	2493	53.3205	-67.8191	4	3
VE2/JH-119	VE2/JH-119	760	2493	53.2143	-68.3954	4	3
VE2/JH-120	VE2/JH-120	760	2493	53.3794	-67.4344	4	3
VE2/JH-121	VE2/JH-121	760	2493	53.9889	-67.9160	4	3
VE2/JH-122	VE2/JH-122	760	2493	53.1179	-68.3982	4	3
VE2/JH-123	VE2/JH-123	760	2493	53.2584	-68.2197	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-124	VE2/JH-124	760	2493	53.1468	-67.9124	4	3
VE2/JH-125	VE2/JH-125	750	2461	51.6738	-73.0534	4	3
VE2/JH-126	VE2/JH-126	750	2461	53.2871	-70.4459	4	3
VE2/JH-127	VE2/JH-127	750	2461	53.6066	-68.0487	4	3
VE2/JH-128	VE2/JH-128	750	2461	53.5466	-68.3951	4	3
VE2/JH-129	VE2/JH-129	750	2461	53.3100	-68.9245	4	3
VE2/JH-130	VE2/JH-130	750	2461	53.4372	-69.6228	4	3
VE2/JH-131	VE2/JH-131	750	2461	53.3900	-69.2622	4	3
VE2/JH-132	VE2/JH-132	747	2450	52.6582	-71.4440	4	3
VE2/JH-133	VE2/JH-133	747	2450	52.8511	-71.6021	4	3
VE2/JH-134	VE2/JH-134	747	2450	52.9817	-70.2073	4	3
VE2/JH-135	VE2/JH-135	740	2428	53.2746	-70.3407	4	3
VE2/JH-136	VE2/JH-136	740	2428	53.3705	-69.2150	4	3
VE2/JH-137	VE2/JH-137	740	2428	53.4767	-69.6528	4	3
VE2/JH-138	VE2/JH-138	732	2400	52.9001	-71.4413	4	3
VE2/JH-139	VE2/JH-139	730	2395	54.3214	-70.6465	4	3
VE2/JH-140	VE2/JH-140	730	2395	53.3958	-68.5889	4	3
VE2/JH-141	VE2/JH-141	730	2395	51.9628	-72.6484	4	3
VE2/JH-142	VE2/JH-142	730	2395	54.3812	-68.1468	4	3
VE2/JH-143	VE2/JH-143	730	2395	54.3673	-68.0537	4	3
VE2/JH-144	VE2/JH-144	720	2362	53.7080	-69.9306	4	3
VE2/JH-145	VE2/JH-145	720	2362	54.2121	-68.2052	4	3
VE2/JH-146	VE2/JH-146	720	2362	53.0480	-71.6550	4	3
VE2/JH-147	VE2/JH-147	717	2352	53.7139	-70.1058	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-148	VE2/JH-148	716	2350	52.8599	-71.6746	4	3
VE2/JH-149	VE2/JH-149	716	2350	52.9594	-71.7346	4	3
VE2/JH-150	VE2/JH-150	716	2350	52.8521	-71.4912	4	3
VE2/JH-151	VE2/JH-151	714	2343	54.3450	-70.7159	4	3
VE2/JH-152	VE2/JH-152	710	2329	51.9199	-72.8580	4	3
VE2/JH-153	VE2/JH-153	709	2326	54.3777	-70.7048	4	3
VE2/JH-154	VE2/JH-154	700	2297	53.9257	-70.4474	4	3
VE2/JH-155	VE2/JH-155	700	2297	53.2717	-70.9883	4	3
VE2/JH-156	VE2/JH-156	700	2297	53.7393	-70.5794	4	3
VE2/JH-157	VE2/JH-157	700	2297	53.3619	-70.6284	4	3
VE2/JH-158	VE2/JH-158	700	2297	53.7178	-70.2772	4	3
VE2/JH-159	VE2/JH-159	700	2297	53.5171	-70.4010	4	3
VE2/JH-160	VE2/JH-160	700	2297	52.0853	-72.5712	4	3
VE2/JH-161	VE2/JH-161	700	2297	53.5496	-70.0963	4	3
VE2/JH-162	VE2/JH-162	700	2297	54.3077	-69.2084	4	3
VE2/JH-163	VE2/JH-163	700	2297	54.3750	-68.6160	4	3
VE2/JH-164	VE2/JH-164	699	2293	54.1299	-71.1448	4	3
VE2/JH-165	VE2/JH-165	699	2293	54.1848	-69.9891	4	3
VE2/JH-166	VE2/JH-166	695	2280	54.4430	-70.9026	4	3
VE2/JH-167	VE2/JH-167	695	2280	54.3195	-70.3908	4	3
VE2/JH-168	VE2/JH-168	690	2264	53.4025	-70.6072	4	3
VE2/JH-169	VE2/JH-169	690	2264	54.0816	-70.4162	4	3
VE2/JH-170	VE2/JH-170	690	2264	54.1447	-70.5613	4	3
VE2/JH-171	VE2/JH-171	690	2264	53.5596	-70.4745	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-172	VE2/JH-172	690	2264	54.0576	-70.1211	4	3
VE2/JH-173	VE2/JH-173	690	2264	54.1212	-70.3164	4	3
VE2/JH-174	VE2/JH-174	690	2264	54.7064	-70.3028	4	3
VE2/JH-175	VE2/JH-175	689	2259	53.5327	-71.2165	4	3
VE2/JH-176	VE2/JH-176	686	2251	53.1271	-71.1300	4	3
VE2/JH-177	VE2/JH-177	685	2247	54.1277	-70.8145	4	3
VE2/JH-178	VE2/JH-178	685	2247	52.8715	-72.1929	4	3
VE2/JH-179	VE2/JH-179	680	2231	53.7999	-70.9612	4	3
VE2/JH-180	VE2/JH-180	680	2231	53.8133	-70.8343	4	3
VE2/JH-181	VE2/JH-181	680	2231	54.0186	-70.8533	4	3
VE2/JH-182	VE2/JH-182	680	2231	54.1307	-69.7815	4	3
VE2/JH-183	VE2/JH-183	680	2231	54.2233	-70.7033	4	3
VE2/JH-184	VE2/JH-184	678	2224	54.0634	-71.3652	4	3
VE2/JH-185	Colline de la Crête-de-Coq	671	2200	52.3476	-71.9349	4	3
VE2/JH-186	VE2/JH-186	670	2198	53.2161	-71.8022	4	3
VE2/JH-187	VE2/JH-187	670	2198	53.6699	-70.5158	4	3
VE2/JH-188	VE2/JH-188	670	2198	54.2165	-70.8062	4	3
VE2/JH-189	VE2/JH-189	670	2198	53.4991	-71.2057	4	3
VE2/JH-190	VE2/JH-190	660	2165	53.4700	-71.5590	4	3
VE2/JH-191	VE2/JH-191	660	2165	54.8120	-70.6179	4	3
VE2/JH-192	VE2/JH-192	655	2150	52.5701	-71.8121	4	3
VE2/JH-193	VE2/JH-193	650	2133	52.2840	-72.7252	4	3
VE2/JH-194	VE2/JH-194	650	2133	52.8066	-72.2358	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-195	VE2/JH-195	650	2133	53.2501	-72.2453	4	3
VE2/JH-196	VE2/JH-196	640	2100	51.7442	-73.0720	4	3
VE2/JH-197	VE2/JH-197	640	2100	52.9859	-72.5125	4	3
VE2/JH-198	VE2/JH-198	630	2067	52.9518	-72.4626	4	3
VE2/JH-199	Colline Noire	625	2051	52.4653	-72.1424	4	3
VE2/JH-200	VE2/JH-200	620	2034	53.0234	-72.7678	4	3
VE2/JH-201	VE2/JH-201	615	2018	54.1078	-72.7008	4	3
VE2/JH-202	VE2/JH-202	610	2001	52.5374	-73.5395	4	3
VE2/JH-203	VE2/JH-203	610	2001	52.8606	-73.2882	4	3
VE2/JH-204	VE2/JH-204	610	2001	53.8367	-72.3231	4	3
VE2/JH-205	VE2/JH-205	600	1969	52.6824	-73.2527	4	3
VE2/JH-206	VE2/JH-206	600	1969	53.4368	-72.6071	4	3
VE2/JH-207	VE2/JH-207	600	1969	52.5432	-73.3406	4	3
VE2/JH-208	VE2/JH-208	600	1969	52.4551	-73.5999	4	3
VE2/JH-209	VE2/JH-209	595	1952	52.7601	-73.9743	2	3
VE2/JH-210	VE2/JH-210	590	1936	54.2068	-72.4632	2	3
VE2/JH-211	VE2/JH-211	585	1919	52.4634	-73.2743	2	3
VE2/JH-212	VE2/JH-212	580	1903	52.7166	-73.3368	2	3
VE2/JH-213	VE2/JH-213	580	1903	52.7084	-73.4166	2	3
VE2/JH-214	VE2/JH-214	566	1858	52.2015	-73.4301	2	3
VE2/JH-215	VE2/JH-215	566	1857	55.5024	-72.6422	2	3
VE2/JH-216	VE2/JH-216	550	1804	62.4841	-77.0146	2	3
VE2/JH-217	VE2/JH-217	550	1804	52.9501	-73.5600	2	3
VE2/JH-218	VE2/JH-218	550	1804	53.9727	-73.6232	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-219	VE2/JH-219	550	1804	52.8989	-74.1045	2	3
VE2/JH-220	VE2/JH-220	540	1772	52.0913	-73.3043	2	3
VE2/JH-221	VE2/JH-221	525	1722	53.8480	-74.2991	2	3
VE2/JH-222	VE2/JH-222	525	1722	52.0685	-74.0172	2	3
VE2/JH-223	VE2/JH-223	520	1706	53.7086	-74.2984	2	3
VE2/JH-224	VE2/JH-224	520	1706	53.9062	-74.0676	2	3
VE2/JH-225	VE2/JH-225	510	1673	51.5755	-74.2449	2	3
VE2/JH-226	VE2/JH-226	480	1575	55.6749	-73.0882	2	0
VE2/JH-227	Colline Chaptel	470	1542	53.9559	-74.6107	2	0
VE2/JH-228	VE2/JH-228	460	1509	57.3463	-76.4802	2	0
VE2/JH-229	VE2/JH-229	460	1509	53.7339	-75.1661	2	0
VE2/JH-230	Collines Tursujuup Qarqaalungik	446	1463	56.1046	-76.5488	2	0
VE2/JH-231	VE2/JH-231	445	1460	53.7079	-74.9839	2	0
VE2/JH-232	VE2/JH-232	440	1444	57.5173	-76.6177	2	0
VE2/JH-233	Collines Doureau	440	1444	53.7646	-75.1643	2	0
VE2/JH-234	VE2/JH-234	440	1444	53.7192	-75.2718	2	0
VE2/JH-235	VE2/JH-235	434	1424	56.0735	-76.5507	2	0
VE2/JH-236	VE2/JH-236	430	1411	57.1911	-76.4379	2	0
VE2/JH-237	VE2/JH-237	430	1411	53.9590	-74.9468	2	0
VE2/JH-238	VE2/JH-238	430	1411	53.6921	-75.1745	2	0
VE2/JH-239	VE2/JH-239	427	1401	56.0513	-76.5652	2	0
VE2/JH-240	VE2/JH-240	425	1394	56.6523	-76.4182	2	0
VE2/JH-241	VE2/JH-241	425	1394	53.7296	-74.9570	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-242	Colline Qingaaluk	420	1378	56.4596	-76.4065	2	0
VE2/JH-243	Colline Umiujaq	420	1378	56.5904	-76.4292	2	0
VE2/JH-244	VE2/JH-244	420	1378	56.2296	-74.1815	2	0
VE2/JH-245	Mont Kapuspapawach	420	1378	54.1698	-75.3972	2	0
VE2/JH-246	VE2/JH-246	414	1358	56.3919	-74.5819	2	0
VE2/JH-247	VE2/JH-247	410	1345	53.9394	-75.9670	2	0
VE2/JH-248	VE2/JH-248	410	1345	53.6667	-76.1538	2	0
VE2/JH-249	VE2/JH-249	405	1329	57.0819	-76.4061	2	0
VE2/JH-250	VE2/JH-250	400	1312	55.9346	-76.7169	2	0
VE2/JH-251	VE2/JH-251	400	1312	57.4586	-76.5844	2	0
VE2/JH-252	VE2/JH-252	400	1312	57.1473	-76.4465	2	0
VE2/JH-253	VE2/JH-253	400	1312	57.2611	-76.4607	2	0
VE2/JH-254	VE2/JH-254	400	1312	57.2942	-76.4596	2	0
VE2/JH-255	VE2/JH-255	400	1312	55.8923	-76.7973	2	0
VE2/JH-256	VE2/JH-256	400	1312	54.0810	-75.9399	2	0
VE2/JH-257	VE2/JH-257	400	1312	56.1816	-74.2526	2	0
VE2/JH-258	VE2/JH-258	390	1280	53.9379	-75.8286	1	0
VE2/JH-259	VE2/JH-259	390	1280	56.1394	-74.2994	1	0
VE2/JH-260	VE2/JH-260	382	1253	55.9804	-76.2475	1	0
VE2/JH-261	VE2/JH-261	380	1247	57.2461	-76.4657	1	0
VE2/JH-262	VE2/JH-262	380	1247	52.5134	-76.3770	1	0
VE2/JH-263	Collines Tursujuup Qarqaalungik	370	1214	56.2165	-76.5140	1	0
VE2/JH-264	VE2/JH-264	365	1198	53.6304	-76.3520	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-265	VE2/JH-265	360	1181	57.3940	-76.5384	1	0
VE2/JH-266	VE2/JH-266	360	1181	57.2709	-76.3791	1	0
VE2/JH-267	VE2/JH-267	360	1181	56.7361	-76.4307	1	0
VE2/JH-268	VE2/JH-268	360	1181	56.7548	-76.4240	1	0
VE2/JH-269	VE2/JH-269	360	1181	56.7142	-76.4167	1	0
VE2/JH-270	VE2/JH-270	350	1148	53.6015	-76.7140	1	0
VE2/JH-271	VE2/JH-271	350	1148	56.5666	-76.4533	1	0
VE2/JH-272	VE2/JH-272	340	1115	56.1667	-76.4990	1	0
VE2/JH-273	VE2/JH-273	340	1115	57.6292	-76.7222	1	0
VE2/JH-274	VE2/JH-274	330	1083	56.5328	-76.4460	1	0
VE2/JH-275	VE2/JH-275	330	1083	57.0411	-76.4480	1	0
VE2/JH-276	VE2/JH-276	330	1083	53.6319	-76.7328	1	0
VE2/JH-277	VE2/JH-277	325	1066	57.4323	-76.5854	1	0
VE2/JH-278	VE2/JH-278	320	1050	57.8862	-76.9460	1	0
VE2/JH-279	VE2/JH-279	310	1017	57.7663	-76.8188	1	0
VE2/JH-280	VE2/JH-280	300	984	60.7383	-78.5996	1	0
VE2/JH-281	VE2/JH-281	300	984	58.1223	-77.3115	1	0
VE2/JH-282	VE2/JH-282	300	984	56.4659	-76.1601	1	0
VE2/JH-283	VE2/JH-283	300	984	56.3277	-76.4132	1	0
VE2/JH-284	VE2/JH-284	300	984	56.3085	-76.4473	1	0
VE2/JH-285	VE2/JH-285	290	951	57.8352	-76.9107	1	0
VE2/JH-286	VE2/JH-286	290	951	56.4221	-76.0186	1	0
VE2/JH-287	VE2/JH-287	285	935	56.3483	-76.4319	1	0
VE2/JH-288	VE2/JH-288	280	919	62.5649	-77.7438	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/JH-289	VE2/JH-289	280	919	57.8344	-76.8232	1	0
VE2/JH-290	VE2/JH-290	270	886	57.9265	-76.9971	1	0
VE2/JH-291	Jiaviniup Narsanga	260	853	56.0117	-76.6560	1	0
VE2/JH-292	VE2/JH-292	250	820	58.1836	-77.3623	1	0
VE2/JH-293	VE2/JH-293	250	820	56.0968	-76.3170	1	0
VE2/JH-294	VE2/JH-294	230	755	58.1610	-77.3008	1	0
VE2/JH-295	Ukkusikallak	198	650	56.1681	-76.6000	1	0
VE2/JH-296	VE2/JH-296	195	640	56.1357	-76.3120	1	0
VE2/JH-297	VE2/JH-297	180	591	62.5786	-77.8954	1	0
VE2/JH-298	VE2/JH-298	160	525	56.1850	-78.8171	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-001	VE2/LE-001	1040	3412	50.9729	-65.4607	10	3
VE2/LE-002	VE2/LE-002	1021	3350	51.3231	-64.3122	10	3
VE2/LE-003	VE2/LE-003	991	3250	51.4017	-64.6141	8	3
VE2/LE-004	VE2/LE-004	975	3200	51.5633	-64.9088	8	3
VE2/LE-005	VE2/LE-005	975	3199	51.7078	-64.9756	8	3
VE2/LE-006	VE2/LE-006	961	3154	51.5953	-64.4268	8	3
VE2/LE-007	VE2/LE-007	930	3050	51.5996	-64.8393	8	3
VE2/LE-008	VE2/LE-008	920	3018	51.1841	-63.9259	8	3
VE2/LE-009	VE2/LE-009	920	3018	51.1082	-63.9736	8	3
VE2/LE-010	VE2/LE-010	914	3000	51.3494	-64.9800	8	3
VE2/LE-011	VE2/LE-011	914	3000	51.1592	-64.3829	8	3
VE2/LE-012	VE2/LE-012	914	3000	51.0969	-65.4600	8	3
VE2/LE-013	VE2/LE-013	899	2950	51.5100	-64.1672	6	3
VE2/LE-014	VE2/LE-014	885	2904	50.8538	-64.8526	6	3
VE2/LE-015	Monts Kapatahkatnahiu	884	2900	51.4096	-64.0583	6	3
VE2/LE-016	VE2/LE-016	884	2900	51.0646	-65.3725	6	3
VE2/LE-017	VE2/LE-017	884	2900	51.7567	-64.2737	6	3
VE2/LE-018	VE2/LE-018	884	2900	51.2925	-64.9570	6	3
VE2/LE-019	VE2/LE-019	880	2887	50.9455	-64.9331	6	3
VE2/LE-020	VE2/LE-020	869	2850	51.2696	-65.3364	6	3
VE2/LE-021	VE2/LE-021	869	2850	51.3713	-64.7838	6	3
VE2/LE-022	VE2/LE-022	869	2850	51.2365	-65.0125	6	3
VE2/LE-023	VE2/LE-023	869	2850	51.5009	-64.2553	6	3
VE2/LE-024	VE2/LE-024	869	2850	50.9199	-64.8430	6	3
VE2/LE-025	VE2/LE-025	869	2850	51.2590	-64.3418	6	3
VE2/LE-026	VE2/LE-026	869	2850	51.0311	-65.2952	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-027	VE2/LE-027	861	2825	51.6567	-64.6702	6	3
VE2/LE-028	VE2/LE-028	853	2800	51.1250	-64.9641	6	3
VE2/LE-029	VE2/LE-029	853	2800	51.4968	-65.0441	6	3
VE2/LE-030	VE2/LE-030	853	2800	51.5100	-64.6006	6	3
VE2/LE-031	VE2/LE-031	853	2800	50.9052	-65.0243	6	3
VE2/LE-032	VE2/LE-032	853	2800	51.4107	-64.9910	6	3
VE2/LE-033	VE2/LE-033	840	2756	50.9761	-64.7711	6	3
VE2/LE-034	VE2/LE-034	838	2750	51.3632	-65.1316	6	3
VE2/LE-035	VE2/LE-035	823	2700	51.6238	-65.4470	6	3
VE2/LE-036	VE2/LE-036	823	2700	51.0961	-65.3256	6	3
VE2/LE-037	VE2/LE-037	823	2700	51.6775	-64.0842	6	3
VE2/LE-038	VE2/LE-038	823	2700	51.0246	-65.0129	6	3
VE2/LE-039	VE2/LE-039	820	2690	51.2563	-63.5097	6	3
VE2/LE-040	VE2/LE-040	820	2690	51.2538	-63.4756	6	3
VE2/LE-041	VE2/LE-041	820	2690	51.2832	-63.4441	6	3
VE2/LE-042	VE2/LE-042	820	2690	50.7884	-65.4266	6	3
VE2/LE-043	VE2/LE-043	820	2690	51.1894	-63.8701	6	3
VE2/LE-044	VE2/LE-044	808	2650	51.1388	-64.4763	6	3
VE2/LE-045	VE2/LE-045	808	2650	51.1653	-65.4083	6	3
VE2/LE-046	VE2/LE-046	808	2650	51.1409	-64.5262	6	3
VE2/LE-047	VE2/LE-047	792	2600	51.2258	-65.4525	4	3
VE2/LE-048	VE2/LE-048	792	2600	51.6173	-64.7729	4	3
VE2/LE-049	VE2/LE-049	790	2592	50.9630	-63.9495	4	3
VE2/LE-050	VE2/LE-050	780	2559	52.6796	-64.0679	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-051	VE2/LE-051	777	2550	51.0423	-64.5470	4	3
VE2/LE-052	Mont Kapiskupusteht	777	2550	51.5597	-64.0313	4	3
VE2/LE-053	VE2/LE-053	777	2550	51.3146	-64.9004	4	3
VE2/LE-054	VE2/LE-054	773	2536	51.2338	-63.1645	4	3
VE2/LE-055	VE2/LE-055	762	2500	51.0644	-63.7724	4	3
VE2/LE-056	VE2/LE-056	762	2500	50.9743	-63.8991	4	3
VE2/LE-057	VE2/LE-057	762	2500	51.4340	-65.3814	4	3
VE2/LE-058	VE2/LE-058	762	2500	51.3471	-64.7688	4	3
VE2/LE-059	VE2/LE-059	762	2500	51.3225	-64.8716	4	3
VE2/LE-060	VE2/LE-060	760	2493	51.4873	-63.2293	4	3
VE2/LE-061	VE2/LE-061	760	2493	51.0752	-63.4764	4	3
VE2/LE-062	VE2/LE-062	760	2493	51.6308	-63.8385	4	3
VE2/LE-063	VE2/LE-063	760	2493	51.0892	-63.7676	4	3
VE2/LE-064	VE2/LE-064	747	2450	51.1342	-64.8464	4	3
VE2/LE-065	VE2/LE-065	745	2444	51.0613	-62.8395	4	3
VE2/LE-066	VE2/LE-066	740	2428	50.8057	-64.6979	4	3
VE2/LE-067	VE2/LE-067	740	2428	51.4861	-63.5245	4	3
VE2/LE-068	VE2/LE-068	740	2428	50.8086	-65.0568	4	3
VE2/LE-069	VE2/LE-069	740	2428	50.9882	-64.7420	4	3
VE2/LE-070	VE2/LE-070	740	2428	51.3442	-63.0149	4	3
VE2/LE-071	VE2/LE-071	740	2428	51.5607	-62.8110	4	3
VE2/LE-072	VE2/LE-072	732	2400	51.1792	-64.2599	4	3
VE2/LE-073	VE2/LE-073	732	2400	51.4859	-64.8273	4	3
VE2/LE-074	VE2/LE-074	720	2362	50.9111	-64.6615	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-075	VE2/LE-075	720	2362	50.9665	-63.7393	4	3
VE2/LE-076	VE2/LE-076	720	2362	51.1536	-63.3560	4	3
VE2/LE-077	VE2/LE-077	720	2362	50.9118	-63.8036	4	3
VE2/LE-078	VE2/LE-078	720	2362	50.9830	-63.6512	4	3
VE2/LE-079	VE2/LE-079	720	2362	51.5386	-63.5422	4	3
VE2/LE-080	VE2/LE-080	720	2362	50.9165	-65.1720	4	3
VE2/LE-081	VE2/LE-081	720	2362	51.2800	-63.7882	4	3
VE2/LE-082	VE2/LE-082	716	2350	51.9484	-64.0994	4	3
VE2/LE-083	VE2/LE-083	701	2300	51.0644	-64.1487	4	3
VE2/LE-084	VE2/LE-084	701	2300	51.3290	-64.8172	4	3
VE2/LE-085	VE2/LE-085	700	2297	50.9317	-64.2866	4	3
VE2/LE-086	VE2/LE-086	700	2297	51.5144	-63.8587	4	3
VE2/LE-087	VE2/LE-087	700	2297	51.5386	-63.6766	4	3
VE2/LE-088	VE2/LE-088	700	2297	51.3411	-63.4185	4	3
VE2/LE-089	VE2/LE-089	700	2297	51.2993	-63.3321	4	3
VE2/LE-090	VE2/LE-090	700	2297	51.8324	-63.8438	4	3
VE2/LE-091	VE2/LE-091	700	2297	51.8490	-62.8049	4	3
VE2/LE-092	VE2/LE-092	700	2297	50.9040	-63.8781	4	3
VE2/LE-093	VE2/LE-093	686	2250	50.9743	-64.2450	4	3
VE2/LE-094	VE2/LE-094	686	2250	50.8647	-63.7682	4	3
VE2/LE-095	VE2/LE-095	686	2250	51.5881	-63.7445	4	3
VE2/LE-096	VE2/LE-096	680	2231	51.5298	-63.5088	4	3
VE2/LE-097	VE2/LE-097	680	2231	51.9913	-63.8445	4	3
VE2/LE-098	VE2/LE-098	680	2231	50.9709	-64.4306	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-099	VE2/LE-099	680	2231	50.8802	-64.0273	4	3
VE2/LE-100	VE2/LE-100	680	2231	51.7120	-62.3379	4	3
VE2/LE-101	VE2/LE-101	680	2231	51.4319	-63.4745	4	3
VE2/LE-102	VE2/LE-102	671	2200	51.0925	-64.6883	4	3
VE2/LE-103	VE2/LE-103	671	2200	50.9027	-63.9619	4	3
VE2/LE-104	VE2/LE-104	671	2200	51.1207	-65.0902	4	3
VE2/LE-105	VE2/LE-105	670	2198	52.0151	-63.9593	4	3
VE2/LE-106	VE2/LE-106	660	2165	50.8993	-63.7608	4	3
VE2/LE-107	VE2/LE-107	660	2165	50.9084	-63.6500	4	3
VE2/LE-108	VE2/LE-108	660	2165	51.1216	-63.3521	4	3
VE2/LE-109	VE2/LE-109	655	2150	51.2469	-64.7536	4	3
VE2/LE-110	VE2/LE-110	655	2150	50.9823	-63.6860	4	3
VE2/LE-111	VE2/LE-111	655	2150	51.4873	-62.3052	4	3
VE2/LE-112	VE2/LE-112	650	2133	51.6661	-61.4743	4	3
VE2/LE-113	VE2/LE-113	640	2100	50.9268	-64.4317	4	3
VE2/LE-114	VE2/LE-114	640	2100	50.9534	-63.5949	4	3
VE2/LE-115	VE2/LE-115	640	2100	50.8557	-63.8093	4	3
VE2/LE-116	VE2/LE-116	630	2067	51.7459	-61.3512	4	3
VE2/LE-117	VE2/LE-117	630	2067	51.7121	-61.3964	4	3
VE2/LE-118	VE2/LE-118	625	2050	50.9311	-63.7033	4	3
VE2/LE-119	VE2/LE-119	625	2050	51.0775	-63.4010	4	3
VE2/LE-120	VE2/LE-120	625	2050	51.0615	-64.6768	4	3
VE2/LE-121	VE2/LE-121	625	2050	51.0675	-64.9351	4	3
VE2/LE-122	VE2/LE-122	625	2050	51.2190	-64.6470	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-123	VE2/LE-123	620	2034	50.6850	-63.5676	4	3
VE2/LE-124	VE2/LE-124	620	2034	50.9800	-65.3091	4	3
VE2/LE-125	VE2/LE-125	620	2034	51.0088	-62.6895	4	3
VE2/LE-126	VE2/LE-126	620	2034	51.1413	-62.4383	4	3
VE2/LE-127	VE2/LE-127	620	2034	51.1384	-62.6699	4	3
VE2/LE-128	VE2/LE-128	620	2034	51.6242	-62.3262	4	3
VE2/LE-129	VE2/LE-129	610	2001	51.6412	-61.1993	4	3
VE2/LE-130	VE2/LE-130	610	2001	51.6040	-61.7665	4	3
VE2/LE-131	VE2/LE-131	610	2000	51.4077	-62.4024	4	3
VE2/LE-132	VE2/LE-132	610	2000	51.3342	-62.0476	4	3
VE2/LE-133	VE2/LE-133	600	1969	50.8567	-63.5097	4	3
VE2/LE-134	VE2/LE-134	600	1969	50.8423	-63.9329	4	3
VE2/LE-135	VE2/LE-135	600	1969	50.8313	-64.4145	4	3
VE2/LE-136	VE2/LE-136	600	1969	51.7987	-61.9315	4	3
VE2/LE-137	VE2/LE-137	594	1950	51.2507	-62.2372	2	3
VE2/LE-138	VE2/LE-138	594	1950	51.0127	-64.2112	2	3
VE2/LE-139	VE2/LE-139	594	1950	50.8261	-63.5722	2	3
VE2/LE-140	VE2/LE-140	594	1950	51.0238	-64.1725	2	3
VE2/LE-141	VE2/LE-141	580	1903	50.8163	-63.8749	2	3
VE2/LE-142	VE2/LE-142	580	1903	51.2778	-62.4197	2	3
VE2/LE-143	VE2/LE-143	580	1903	50.8863	-63.7069	2	3
VE2/LE-144	VE2/LE-144	580	1903	50.9161	-62.7991	2	3
VE2/LE-145	VE2/LE-145	580	1903	51.1569	-62.4085	2	3
VE2/LE-146	VE2/LE-146	580	1903	51.8077	-61.5974	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-147	VE2/LE-147	579	1900	50.6702	-65.2841	2	3
VE2/LE-148	VE2/LE-148	579	1900	50.9380	-63.5489	2	3
VE2/LE-149	VE2/LE-149	579	1900	51.0786	-64.2058	2	3
VE2/LE-150	VE2/LE-150	564	1850	51.0282	-64.1354	2	3
VE2/LE-151	VE2/LE-151	560	1837	50.5640	-65.4968	2	3
VE2/LE-152	VE2/LE-152	560	1837	50.7359	-65.0895	2	3
VE2/LE-153	VE2/LE-153	560	1837	50.6144	-65.4056	2	3
VE2/LE-154	VE2/LE-154	560	1837	50.6582	-65.2104	2	3
VE2/LE-155	VE2/LE-155	560	1837	50.9244	-63.5786	2	3
VE2/LE-156	VE2/LE-156	555	1821	51.8781	-57.7181	2	3
VE2/LE-157	VE2/LE-157	550	1804	51.4163	-61.5350	2	3
VE2/LE-158	VE2/LE-158	540	1772	50.8427	-63.8666	2	3
VE2/LE-159	VE2/LE-159	540	1772	50.7192	-65.3173	2	3
VE2/LE-160	VE2/LE-160	540	1772	51.0533	-63.2454	2	3
VE2/LE-161	VE2/LE-161	533	1750	51.7496	-57.3935	2	3
VE2/LE-162	VE2/LE-162	533	1750	51.9413	-57.7889	2	3
VE2/LE-163	VE2/LE-163	530	1739	51.5800	-59.8101	2	3
VE2/LE-164	VE2/LE-164	526	1726	50.7942	-63.4147	2	3
VE2/LE-165	VE2/LE-165	520	1706	51.8550	-62.0666	2	3
VE2/LE-166	VE2/LE-166	518	1701	51.8244	-57.5744	2	3
VE2/LE-167	VE2/LE-167	518	1700	51.9542	-57.5093	2	3
VE2/LE-168	VE2/LE-168	518	1700	51.9132	-57.7208	2	3
VE2/LE-169	VE2/LE-169	510	1673	51.3590	-61.7566	2	3
VE2/LE-170	VE2/LE-170	503	1650	51.0148	-64.7114	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-171	VE2/LE-171	500	1640	50.6348	-63.7616	2	3
VE2/LE-172	VE2/LE-172	500	1640	50.8613	-64.1689	2	3
VE2/LE-173	VE2/LE-173	500	1640	50.7527	-64.5828	2	3
VE2/LE-174	VE2/LE-174	500	1640	50.6161	-64.5139	2	3
VE2/LE-175	VE2/LE-175	500	1640	51.1688	-61.9010	2	3
VE2/LE-176	VE2/LE-176	500	1640	50.6661	-65.1429	2	3
VE2/LE-177	VE2/LE-177	500	1640	51.0852	-60.8395	2	3
VE2/LE-178	VE2/LE-178	500	1640	50.6225	-63.8062	2	3
VE2/LE-179	VE2/LE-179	500	1640	50.5904	-64.8385	2	3
VE2/LE-180	VE2/LE-180	500	1640	51.2254	-61.4438	2	3
VE2/LE-181	VE2/LE-181	490	1608	51.2719	-61.7762	2	0
VE2/LE-182	VE2/LE-182	490	1608	51.3057	-60.7331	2	0
VE2/LE-183	Mont George-Nother Ground	488	1600	51.8144	-57.6651	2	0
VE2/LE-184	VE2/LE-184	480	1575	50.8105	-64.1091	2	0
VE2/LE-185	VE2/LE-185	480	1575	51.3080	-61.9239	2	0
VE2/LE-186	VE2/LE-186	480	1575	51.3150	-62.4810	2	0
VE2/LE-187	VE2/LE-187	480	1575	50.8007	-63.9643	2	0
VE2/LE-188	VE2/LE-188	480	1575	50.8146	-63.6686	2	0
VE2/LE-189	VE2/LE-189	471	1545	51.3398	-59.7319	2	0
VE2/LE-190	VE2/LE-190	470	1542	51.2386	-61.7595	2	0
VE2/LE-191	VE2/LE-191	470	1542	51.4998	-59.6174	2	0
VE2/LE-192	VE2/LE-192	467	1533	51.7510	-57.7205	2	0
VE2/LE-193	VE2/LE-193	460	1509	50.7569	-64.1252	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-194	VE2/LE-194	460	1509	50.7700	-63.6437	2	0
VE2/LE-195	VE2/LE-195	460	1509	50.5375	-64.2566	2	0
VE2/LE-196	VE2/LE-196	460	1509	50.7489	-63.5957	2	0
VE2/LE-197	VE2/LE-197	460	1509	51.2777	-59.7800	2	0
VE2/LE-198	VE2/LE-198	460	1509	51.1994	-60.7639	2	0
VE2/LE-199	VE2/LE-199	460	1509	51.9088	-58.8541	2	0
VE2/LE-200	VE2/LE-200	458	1503	51.0741	-60.7123	2	0
VE2/LE-201	VE2/LE-201	457	1500	50.7276	-63.5674	2	0
VE2/LE-202	VE2/LE-202	450	1476	51.8788	-58.7485	2	0
VE2/LE-203	VE2/LE-203	450	1476	51.1884	-61.9458	2	0
VE2/LE-204	VE2/LE-204	450	1476	51.1300	-61.5383	2	0
VE2/LE-205	VE2/LE-205	445	1460	50.9906	-61.4812	2	0
VE2/LE-206	VE2/LE-206	442	1450	50.5674	-64.7484	2	0
VE2/LE-207	VE2/LE-207	440	1444	50.4975	-65.3417	2	0
VE2/LE-208	VE2/LE-208	440	1444	50.5663	-63.7430	2	0
VE2/LE-209	VE2/LE-209	440	1444	50.7236	-64.0072	2	0
VE2/LE-210	VE2/LE-210	440	1444	51.8959	-58.3729	2	0
VE2/LE-211	VE2/LE-211	440	1444	50.7727	-64.0810	2	0
VE2/LE-212	VE2/LE-212	440	1444	50.6555	-63.7787	2	0
VE2/LE-213	VE2/LE-213	440	1444	51.2007	-60.9866	2	0
VE2/LE-214	VE2/LE-214	427	1400	50.5098	-65.1515	2	0
VE2/LE-215	VE2/LE-215	420	1378	50.6350	-63.7151	2	0
VE2/LE-216	VE2/LE-216	420	1378	51.1607	-61.6556	2	0
VE2/LE-217	VE2/LE-217	420	1378	50.4892	-65.1200	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-218	VE2/LE-218	420	1378	50.7239	-63.5937	2	0
VE2/LE-219	Mont Saint-Jean	420	1378	50.4608	-64.2866	2	0
VE2/LE-220	VE2/LE-220	410	1345	51.9444	-58.7435	2	0
VE2/LE-221	VE2/LE-221	400	1312	50.7600	-63.1703	2	0
VE2/LE-222	VE2/LE-222	400	1312	50.9815	-60.7276	2	0
VE2/LE-223	VE2/LE-223	400	1312	51.1344	-61.8322	2	0
VE2/LE-224	VE2/LE-224	400	1312	51.2515	-61.8841	2	0
VE2/LE-225	VE2/LE-225	400	1312	51.7359	-58.8751	2	0
VE2/LE-226	VE2/LE-226	396	1300	51.7542	-57.8699	1	0
VE2/LE-227	VE2/LE-227	396	1299	51.7313	-58.5766	1	0
VE2/LE-228	VE2/LE-228	380	1247	51.1475	-62.0310	1	0
VE2/LE-229	VE2/LE-229	380	1247	50.7132	-64.0608	1	0
VE2/LE-230	VE2/LE-230	380	1247	51.6946	-58.1099	1	0
VE2/LE-231	VE2/LE-231	380	1247	50.9294	-60.5637	1	0
VE2/LE-232	VE2/LE-232	378	1240	50.8822	-60.6381	1	0
VE2/LE-233	VE2/LE-233	370	1214	51.0939	-59.8945	1	0
VE2/LE-234	VE2/LE-234	370	1214	50.9263	-61.6118	1	0
VE2/LE-235	VE2/LE-235	370	1214	51.7875	-58.9091	1	0
VE2/LE-236	VE2/LE-236	370	1214	51.0681	-59.9503	1	0
VE2/LE-237	VE2/LE-237	370	1214	50.9134	-61.1575	1	0
VE2/LE-238	VE2/LE-238	370	1214	51.6879	-58.7349	1	0
VE2/LE-239	VE2/LE-239	370	1214	50.8983	-61.5164	1	0
VE2/LE-240	VE2/LE-240	366	1200	51.6767	-57.5375	1	0
VE2/LE-241	VE2/LE-241	366	1200	51.7830	-57.5247	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LE-242	VE2/LE-242	360	1181	51.6327	-58.2918	1	0
VE2/LE-243	VE2/LE-243	360	1181	51.7269	-58.3854	1	0
VE2/LE-244	VE2/LE-244	360	1181	50.8942	-61.2639	1	0
VE2/LE-245	VE2/LE-245	360	1181	50.9205	-61.0080	1	0
VE2/LE-246	VE2/LE-246	357	1171	51.6899	-58.5777	1	0
VE2/LE-247	VE2/LE-247	352	1155	50.5549	-63.4243	1	0
VE2/LE-248	VE2/LE-248	350	1148	50.8398	-60.7107	1	0
VE2/LE-249	VE2/LE-249	340	1115	50.6957	-64.0312	1	0
VE2/LE-250	VE2/LE-250	330	1083	51.6284	-57.6022	1	0
VE2/LE-251	VE2/LE-251	330	1083	51.1059	-59.7516	1	0
VE2/LE-252	VE2/LE-252	330	1083	51.6119	-58.4162	1	0
VE2/LE-253	VE2/LE-253	320	1050	51.6392	-58.0318	1	0
VE2/LE-254	VE2/LE-254	320	1050	50.8475	-60.8010	1	0
VE2/LE-255	VE2/LE-255	320	1050	51.7793	-58.9533	1	0
VE2/LE-256	VE2/LE-256	310	1017	50.8632	-61.6281	1	0
VE2/LE-257	VE2/LE-257	305	1000	51.5565	-57.8701	1	0
VE2/LE-258	VE2/LE-258	303	994	51.5367	-58.6852	1	0
VE2/LE-259	VE2/LE-259	290	951	51.4861	-59.1643	1	0
VE2/LE-260	VE2/LE-260	280	919	51.7661	-58.0516	1	0
VE2/LE-261	Colline Pike	278	913	51.5086	-57.8985	1	0
VE2/LE-262	VE2/LE-262	270	886	51.7715	-58.1060	1	0
VE2/LE-263	Collines de Mécatina	250	820	50.8180	-59.0306	1	0
VE2/LE-264	VE2/LE-264	207	680	51.4504	-58.1042	1	0
VE2/LE-265	VE2/LE-265	190	623	50.9071	-59.0033	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-001	Mont Sir-Wilfrid-Laurier	761	2497	46.6897	-75.5944	4	3
VE2/LR-002	Pic Johannsen	926	3038	46.2493	-74.5595	8	3
VE2/LR-005	Montagne Noire	877	2877	46.2437	-74.2946	6	3
VE2/LR-006	Mont Kaaikop	820	2690	46.2277	-74.1892	6	3
VE2/LR-007	Montagne du Carcan	715	2346	46.3255	-74.1655	4	3
VE2/LR-008	Mont Philippe-Morel	667	2188	46.3543	-74.2701	4	3
VE2/LR-011	Mont Lecompte	556	1824	46.0788	-74.2092	2	3
VE2/LR-015	VE2/LR-015	811	2661	46.3465	-74.5775	6	3
VE2/LR-016	Montagne à Léonard	455	1493	46.1421	-74.5680	2	0
VE2/LR-017	Montagne de la Vache noire	737	2418	46.2661	-74.4929	4	3
VE2/LR-018	VE2/LR-018	814	2671	46.3391	-74.4529	6	3
VE2/LR-019	Montagne Grise	762	2500	46.2240	-74.4158	4	3
VE2/LR-021	Montagne du Gorille	538	1765	46.3085	-74.6793	2	3
VE2/LR-022	Mont Jasper	769	2523	46.2747	-74.2106	4	3
VE2/LR-023	VE2/LR-023	766	2513	46.7582	-74.4814	4	3
VE2/LR-025	VE2/LR-025	761	2497	46.7492	-74.3964	4	3
VE2/LR-026	VE2/LR-026	757	2484	46.3005	-74.3987	4	3
VE2/LR-027	VE2/LR-027	738	2421	46.5601	-73.9194	4	3
VE2/LR-028	VE2/LR-028	816	2677	46.3568	-74.4084	6	3
VE2/LR-029	VE2/LR-029	734	2408	46.3452	-74.4836	4	3
VE2/LR-030	VE2/LR-030	733	2405	46.6880	-74.6015	4	3
VE2/LR-031	VE2/LR-031	726	2382	46.4122	-74.0412	4	3
VE2/LR-032	VE2/LR-032	714	2343	46.3163	-74.4805	4	3
VE2/LR-033	VE2/LR-033	711	2333	46.9480	-74.4787	4	3
VE2/LR-034	VE2/LR-034	706	2316	46.5517	-73.7602	4	3
VE2/LR-035	VE2/LR-035	699	2293	46.5100	-73.7621	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-036	VE2/LR-036	696	2283	46.3972	-74.4874	4	3
VE2/LR-037	VE2/LR-037	682	2238	47.0055	-74.2500	4	3
VE2/LR-038	Mont Chauve	680	2231	46.4852	-73.7575	4	3
VE2/LR-040	VE2/LR-040	668	2192	46.4696	-74.4918	4	3
VE2/LR-041	VE2/LR-041	668	2192	46.3572	-74.4963	4	3
VE2/LR-042	Montagne Noire	664	2178	46.2730	-74.0990	4	3
VE2/LR-043	VE2/LR-043	661	2169	46.8104	-74.3759	4	3
VE2/LR-044	Mont Grand-Corbeau	660	2165	46.2152	-74.0122	4	3
VE2/LR-045	VE2/LR-045	657	2156	46.7353	-74.2134	4	3
VE2/LR-046	VE2/LR-046	653	2142	46.2859	-73.9197	4	3
VE2/LR-047	VE2/LR-047	653	2142	46.1672	-73.9697	4	3
VE2/LR-048	VE2/LR-048	652	2139	47.4199	-74.8293	4	3
VE2/LR-049	VE2/LR-049	650	2133	46.1756	-74.0623	4	3
VE2/LR-050	VE2/LR-050	649	2129	46.5522	-74.0875	4	3
VE2/LR-051	VE2/LR-051	648	2126	46.4255	-73.6691	4	3
VE2/LR-052	Mont Brassard	645	2116	46.4705	-73.7304	4	3
VE2/LR-053	VE2/LR-053	629	2064	46.6360	-73.6150	4	3
VE2/LR-054	VE2/LR-054	623	2044	46.6511	-74.8618	4	3
VE2/LR-055	VE2/LR-055	621	2037	46.6183	-73.9543	4	3
VE2/LR-056	VE2/LR-056	620	2034	46.4812	-74.1495	4	3
VE2/LR-057	VE2/LR-057	611	2005	46.6528	-74.1039	4	3
VE2/LR-058	VE2/LR-058	609	1998	47.4050	-74.6614	4	3
VE2/LR-059	Mont Lafrenière	602	1975	46.3028	-74.1019	4	3
VE2/LR-060	VE2/LR-060	600	1969	46.2334	-73.8569	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-061	Mount Adolphe	595	1952	45.9988	-74.3469	2	3
VE2/LR-062	VE2/LR-062	589	1932	46.2460	-73.9299	2	3
VE2/LR-063	VE2/LR-063	589	1932	46.1319	-74.3878	2	3
VE2/LR-064	Mont La Tuque	586	1923	46.2312	-74.5060	2	3
VE2/LR-065	VE2/LR-065	586	1923	46.3145	-73.7955	2	3
VE2/LR-066	VE2/LR-066	580	1903	46.8665	-75.0629	2	3
VE2/LR-067	VE2/LR-067	580	1903	46.6520	-75.6283	2	3
VE2/LR-068	VE2/LR-068	579	1900	47.2748	-74.4564	2	3
VE2/LR-069	VE2/LR-069	578	1896	46.3168	-74.6238	2	3
VE2/LR-070	VE2/LR-070	573	1880	45.9864	-74.4064	2	3
VE2/LR-072	Mont Éléphant	567	1860	46.2294	-74.4804	2	3
VE2/LR-073	VE2/LR-073	565	1854	46.0490	-74.4991	2	3
VE2/LR-074	VE2/LR-074	564	1850	46.3025	-75.3258	2	3
VE2/LR-075	VE2/LR-075	563	1847	46.0707	-74.4046	2	3
VE2/LR-076	VE2/LR-076	559	1834	46.5115	-75.1173	2	3
VE2/LR-077	VE2/LR-077	554	1818	47.2861	-75.6697	2	3
VE2/LR-078	Montagne du Tranchant	553	1814	46.3006	-73.8563	2	3
VE2/LR-079	VE2/LR-079	546	1791	46.3775	-74.6857	2	3
VE2/LR-081	Mont Bondy	537	1762	46.3513	-75.2211	2	3
VE2/LR-082	VE2/LR-082	536	1759	46.8224	-75.4323	2	3
VE2/LR-083	VE2/LR-083	519	1703	45.9535	-74.4881	2	3
VE2/LR-084	VE2/LR-084	518	1699	46.6363	-75.3167	2	3
VE2/LR-085	VE2/LR-085	513	1683	46.0394	-74.6876	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-086	VE2/LR-086	511	1677	46.7257	-75.0181	2	3
VE2/LR-087	VE2/LR-087	510	1673	46.0181	-74.6632	2	3
VE2/LR-088	VE2/LR-088	505	1657	47.1733	-75.4757	2	3
VE2/LR-089	VE2/LR-089	498	1634	46.6707	-75.1717	2	0
VE2/LR-090	VE2/LR-090	496	1627	46.5807	-75.0086	2	0
VE2/LR-092	VE2/LR-092	495	1624	46.0575	-74.7741	2	0
VE2/LR-093	VE2/LR-093	495	1624	46.2486	-73.6878	2	0
VE2/LR-094	VE2/LR-094	490	1608	46.2134	-74.7905	2	0
VE2/LR-095	VE2/LR-095	490	1608	45.9714	-74.4888	2	0
VE2/LR-096	VE2/LR-096	489	1604	45.8897	-74.5014	2	0
VE2/LR-097	VE2/LR-097	488	1601	46.9077	-75.3812	2	0
VE2/LR-100	VE2/LR-100	474	1555	46.2875	-75.1808	2	0
VE2/LR-101	VE2/LR-101	472	1549	46.7856	-75.6497	2	0
VE2/LR-102	VE2/LR-102	468	1535	46.1692	-75.1659	2	0
VE2/LR-103	La Tuque	466	1529	46.2668	-74.6906	2	0
VE2/LR-104	VE2/LR-104	464	1522	46.6648	-75.0876	2	0
VE2/LR-105	VE2/LR-105	461	1512	46.1230	-75.2584	2	0
VE2/LR-106	Nez de l'indien	460	1509	46.2437	-74.6584	2	0
VE2/LR-108	VE2/LR-108	455	1493	46.6297	-75.2385	2	0
VE2/LR-109	VE2/LR-109	453	1486	45.8895	-74.6682	2	0
VE2/LR-110	VE2/LR-110	453	1486	46.7088	-75.2707	2	0
VE2/LR-111	Montagne de l'Équerre	453	1486	46.3573	-75.0777	2	0
VE2/LR-112	VE2/LR-112	449	1473	46.1939	-74.9583	2	0
VE2/LR-113	VE2/LR-113	447	1467	47.0260	-75.7459	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-114	VE2/LR-114	447	1467	46.2044	-74.6297	2	0
VE2/LR-115	Montagne d'Argent	445	1460	46.1390	-74.6692	2	0
VE2/LR-116	VE2/LR-116	441	1447	46.9672	-75.6070	2	0
VE2/LR-118	VE2/LR-118	430	1411	45.8943	-74.5733	2	0
VE2/LR-119	VE2/LR-119	429	1407	46.0754	-74.9543	2	0
VE2/LR-120	VE2/LR-120	427	1401	46.4453	-75.4164	2	0
VE2/LR-121	VE2/LR-121	426	1398	46.2943	-73.5230	2	0
VE2/LR-122	VE2/LR-122	426	1398	46.2381	-75.0818	2	0
VE2/LR-123	VE2/LR-123	426	1398	45.9706	-74.7397	2	0
VE2/LR-124	Mont Desjardins	424	1391	46.1012	-74.5692	2	0
VE2/LR-125	VE2/LR-125	423	1388	46.8502	-75.2214	2	0
VE2/LR-126	VE2/LR-126	420	1378	45.9784	-74.8321	2	0
VE2/LR-127	Mont Limoges	413	1355	46.2728	-75.5251	2	0
VE2/LR-128	VE2/LR-128	403	1322	46.2205	-73.6119	2	0
VE2/LR-129	Montagne Blanche	882	2894	46.2526	-74.3516	6	3
VE2/LR-130	Le Carcan	874	2867	46.4313	-74.1998	6	3
VE2/LR-131	Mont des Cenelles	839	2753	46.3582	-74.3529	6	3
VE2/LR-132	VE2/LR-132	855	2805	46.3948	-74.3576	6	3
VE2/LR-133	VE2/LR-133	783	2569	46.4368	-74.1408	4	3
VE2/LR-134	Mont des Pruches	781	2562	46.2620	-74.5415	4	3
VE2/LR-135	VE2/LR-135	762	2500	46.4507	-74.2545	4	3
VE2/LR-136	VE2/LR-136	731	2398	46.3203	-74.3986	4	3
VE2/LR-137	VE2/LR-137	705	2312	46.5017	-73.9672	4	3
VE2/LR-138	VE2/LR-138	701	2299	46.3588	-74.6195	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-139	VE2/LR-139	683	2240	46.7367	-74.5534	4	3
VE2/LR-140	VE2/LR-140	681	2234	46.3571	-74.0393	4	3
VE2/LR-141	VE2/LR-141	681	2234	46.1988	-74.3047	4	3
VE2/LR-142	VE2/LR-142	671	2201	46.4636	-73.8320	4	3
VE2/LR-143	VE2/LR-143	664	2178	46.3976	-74.0864	4	3
VE2/LR-144	VE2/LR-144	650	2132	46.1794	-74.0112	4	3
VE2/LR-145	VE2/LR-145	635	2083	46.1680	-74.3218	4	3
VE2/LR-146	Cap de la Fée	634	2080	46.3303	-74.2632	4	3
VE2/LR-147	VE2/LR-147	630	2066	46.6003	-74.6940	4	3
VE2/LR-148	VE2/LR-148	609	1998	46.3776	-73.8282	4	3
VE2/LR-149	VE2/LR-149	601	1971	46.6021	-74.2588	4	3
VE2/LR-150	VE2/LR-150	600	1968	46.8588	-74.7924	4	3
VE2/LR-151	VE2/LR-151	579	1899	47.3409	-74.9944	2	3
VE2/LR-152	VE2/LR-152	561	1840	47.1873	-75.1022	2	3
VE2/LR-153	Montagne de la Tour	553	1814	47.3959	-75.2472	2	3
VE2/LR-154	VE2/LR-154	540	1771	46.4338	-73.9820	2	3
VE2/LR-155	VE2/LR-155	512	1679	46.7740	-75.5123	2	3
VE2/LR-156	VE2/LR-156	510	1673	46.2119	-74.4924	2	3
VE2/LR-157	VE2/LR-157	500	1640	46.9800	-75.2028	2	3
VE2/LR-158	VE2/LR-158	495	1624	46.1590	-74.5030	2	0
VE2/LR-159	VE2/LR-159	491	1610	46.2597	-73.9666	2	0
VE2/LR-160	Montagne Verte	490	1607	46.2584	-74.6690	2	0
VE2/LR-161	VE2/LR-161	481	1578	46.0299	-74.5399	2	0
VE2/LR-162	VE2/LR-162	472	1548	46.4861	-75.0101	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/LR-163	VE2/LR-163	448	1469	46.2986	-74.9667	2	0
VE2/LR-164	VE2/LR-164	439	1440	46.3265	-75.1684	2	0
VE2/LR-165	VE2/LR-165	409	1341	45.8532	-74.6186	2	0
VE2/LR-166	Montagne des Pins	460	1509	46.2588	-74.7967	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/MA-001	Louis-Georges-Morin	662	2172	47.5303	-74.4599	4	3
VE2/MA-002	Haulain	658	2159	47.5631	-74.5687	4	3
VE2/MA-003	VE2/MA-003	656	2152	48.6076	-74.1268	4	3
VE2/MA-004	VE2/MA-004	649	2129	48.5703	-74.2664	4	3
VE2/MA-007	VE2/MA-007	646	2119	47.7826	-74.8466	4	3
VE2/MA-008	VE2/MA-008	646	2119	47.5497	-74.6552	4	3
VE2/MA-009	VE2/MA-009	641	2103	48.5847	-74.0328	4	3
VE2/MA-010	VE2/MA-010	643	2109	48.1682	-74.1016	4	3
VE2/MA-011	VE2/MA-011	634	2080	48.1580	-74.1117	4	3
VE2/MA-012	VE2/MA-012	633	2077	48.2835	-74.6326	4	3
VE2/MA-013	VE2/MA-013	631	2070	48.0007	-74.9841	4	3
VE2/MA-014	VE2/MA-014	631	2070	46.7287	-73.6066	4	3
VE2/MA-015	VE2/MA-015	628	2060	47.6724	-75.0000	4	3
VE2/MA-016	VE2/MA-016	624	2047	47.8254	-74.6192	4	3
VE2/MA-017	VE2/MA-017	624	2047	47.9715	-75.0810	4	3
VE2/MA-019	VE2/MA-019	622	2041	47.6600	-74.8635	4	3
VE2/MA-020	VE2/MA-020	621	2037	48.9737	-74.6222	4	3
VE2/MA-021	VE2/MA-021	620	2034	48.0551	-74.6434	4	3
VE2/MA-022	VE2/MA-022	620	2034	48.0473	-74.8176	4	3
VE2/MA-023	VE2/MA-023	617	2024	48.6729	-74.4021	4	3
VE2/MA-024	VE2/MA-024	614	2014	48.1123	-74.8871	4	3
VE2/MA-025	VE2/MA-025	612	2008	47.4878	-74.4873	4	3
VE2/MA-026	VE2/MA-026	611	2005	47.8877	-74.6697	4	3
VE2/MA-027	VE2/MA-027	606	1988	47.9324	-73.9976	4	3
VE2/MA-028	VE2/MA-028	604	1982	47.8453	-73.9711	4	3
VE2/MA-029	VE2/MA-029	603	1978	48.7431	-74.9768	4	3
VE2/MA-030	VE2/MA-030	603	1978	48.9265	-74.5104	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/MA-032	VE2/MA-032	601	1972	48.3453	-74.1074	4	3
VE2/MA-033	VE2/MA-033	597	1959	47.6114	-73.9880	2	3
VE2/MA-034	VE2/MA-034	596	1955	47.6922	-73.8070	2	3
VE2/MA-035	VE2/MA-035	596	1955	47.8629	-75.3750	2	3
VE2/MA-036	VE2/MA-036	596	1955	47.4256	-74.6926	2	3
VE2/MA-037	VE2/MA-037	595	1952	46.9907	-73.7294	2	3
VE2/MA-038	VE2/MA-038	595	1952	48.3050	-73.9770	2	3
VE2/MA-040	VE2/MA-040	595	1952	47.7133	-74.6918	2	3
VE2/MA-041	VE2/MA-041	593	1946	48.2667	-73.9742	2	3
VE2/MA-042	VE2/MA-042	593	1946	47.4572	-74.0757	2	3
VE2/MA-043	VE2/MA-043	590	1936	48.3169	-74.7395	2	3
VE2/MA-044	VE2/MA-044	588	1929	48.0217	-73.9051	2	3
VE2/MA-046	VE2/MA-046	587	1926	48.4308	-74.0517	2	3
VE2/MA-047	VE2/MA-047	586	1923	47.6906	-73.9042	2	3
VE2/MA-048	VE2/MA-048	586	1923	47.9653	-75.3106	2	3
VE2/MA-049	VE2/MA-049	582	1909	48.3526	-73.9681	2	3
VE2/MA-050	VE2/MA-050	580	1903	48.2938	-74.2898	2	3
VE2/MA-051	VE2/MA-051	578	1896	47.6698	-73.9615	2	3
VE2/MA-052	VE2/MA-052	576	1890	48.3620	-74.7083	2	3
VE2/MA-053	VE2/MA-053	573	1880	48.3655	-74.0893	2	3
VE2/MA-055	VE2/MA-055	567	1860	48.3970	-74.7516	2	3
VE2/MA-059	VE2/MA-059	533	1749	46.5323	-73.3085	2	3
VE2/MA-060	VE2/MA-060	533	1749	47.8286	-73.5327	2	3
VE2/MA-061	VE2/MA-061	532	1745	48.0530	-73.8323	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/MA-063	VE2/MA-063	522	1713	46.4574	-73.3108	2	3
VE2/MA-064	VE2/MA-064	521	1709	47.9123	-73.8494	2	3
VE2/MA-065	VE2/MA-065	514	1686	47.2170	-72.4453	2	3
VE2/MA-066	VE2/MA-066	506	1660	47.0402	-73.0743	2	3
VE2/MA-067	VE2/MA-067	504	1654	46.3971	-73.4425	2	3
VE2/MA-068	VE2/MA-068	499	1637	47.8617	-73.3983	2	0
VE2/MA-069	VE2/MA-069	494	1621	47.0374	-72.4487	2	0
VE2/MA-070	VE2/MA-070	492	1614	47.0662	-73.0434	2	0
VE2/MA-072	VE2/MA-072	485	1591	46.9526	-73.0760	2	0
VE2/MA-073	VE2/MA-073	482	1581	47.2219	-72.8025	2	0
VE2/MA-074	VE2/MA-074	481	1578	47.3239	-72.8852	2	0
VE2/MA-075	VE2/MA-075	479	1572	47.5921	-72.6386	2	0
VE2/MA-076	VE2/MA-076	470	1542	46.8052	-73.0684	2	0
VE2/MA-077	VE2/MA-077	468	1535	47.6882	-72.8793	2	0
VE2/MA-078	VE2/MA-078	465	1526	46.8380	-72.6408	2	0
VE2/MA-079	VE2/MA-079	465	1526	46.9462	-72.5592	2	0
VE2/MA-080	VE2/MA-080	460	1509	47.6367	-73.1542	2	0
VE2/MA-081	VE2/MA-081	460	1509	47.3959	-73.1635	2	0
VE2/MA-082	VE2/MA-082	460	1509	47.0254	-72.6014	2	0
VE2/MA-083	VE2/MA-083	459	1506	47.6492	-73.2438	2	0
VE2/MA-084	VE2/MA-084	458	1503	46.7909	-72.6248	2	0
VE2/MA-085	VE2/MA-085	456	1496	47.2663	-73.0464	2	0
VE2/MA-086	VE2/MA-086	452	1483	47.8167	-72.9758	2	0
VE2/MA-087	VE2/MA-087	449	1473	46.8329	-72.7211	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/MA-088	VE2/MA-088	446	1463	46.9883	-72.3872	2	0
VE2/MA-089	VE2/MA-089	443	1453	47.6111	-73.0983	2	0
VE2/MA-090	VE2/MA-090	441	1447	47.0377	-72.9727	2	0
VE2/MA-091	VE2/MA-091	438	1437	47.5174	-73.2029	2	0
VE2/MA-092	VE2/MA-092	435	1427	47.0185	-72.8550	2	0
VE2/MA-093	VE2/MA-093	429	1407	47.0045	-72.3393	2	0
VE2/MA-094	VE2/MA-094	425	1394	46.8984	-72.5157	2	0
VE2/MA-096	VE2/MA-096	378	1240	46.7432	-72.7060	1	0
VE2/MA-097	VE2/MA-097	375	1230	47.4958	-72.7057	1	0
VE2/MA-098	VE2/MA-098	359	1178	47.1187	-72.6691	1	0
VE2/MA-099	VE2/MA-099	344	1129	46.6308	-72.7940	1	0
VE2/MA-100	VE2/MA-100	663	2175	47.5372	-74.4896	4	3
VE2/MA-101	VE2/MA-101	650	2132	47.6868	-75.1563	4	3
VE2/MA-102	VE2/MA-102	650	2132	47.6861	-74.7619	4	3
VE2/MA-103	VE2/MA-103	642	2106	47.7732	-74.9061	4	3
VE2/MA-104	Mont Beriaux	606	1988	48.4636	-73.9882	4	3
VE2/MA-105	VE2/MA-105	593	1945	48.0926	-73.8042	2	3
VE2/MA-106	VE2/MA-106	593	1945	47.0647	-73.3673	2	3
VE2/MA-107	VE2/MA-107	590	1935	47.9928	-73.4367	2	3
VE2/MA-108	VE2/MA-108	584	1916	47.8705	-74.7351	2	3
VE2/MA-109	VE2/MA-109	583	1912	47.4451	-74.3890	2	3
VE2/MA-110	VE2/MA-110	583	1912	47.9622	-75.3761	2	3
VE2/MA-111	VE2/MA-111	582	1909	47.5955	-74.2327	2	3
VE2/MA-112	VE2/MA-112	576	1889	47.0184	-73.4946	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/MA-113	VE2/MA-113	575	1886	48.3968	-74.4311	2	3
VE2/MA-114	VE2/MA-114	573	1879	47.5813	-73.8830	2	3
VE2/MA-115	VE2/MA-115	557	1827	47.5780	-73.5455	2	3
VE2/MA-116	VE2/MA-116	550	1804	46.8478	-73.3555	2	3
VE2/MA-117	VE2/MA-117	542	1778	48.1253	-73.7513	2	3
VE2/MA-118	VE2/MA-118	540	1771	47.8599	-73.8842	2	3
VE2/MA-119	VE2/MA-119	536	1758	47.8013	-73.2463	2	3
VE2/MA-120	VE2/MA-120	530	1738	47.2067	-73.2079	2	3
VE2/MA-121	VE2/MA-121	525	1722	48.0111	-73.8455	2	3
VE2/MA-122	VE2/MA-122	515	1689	47.8345	-73.2630	2	3
VE2/MA-123	VE2/MA-123	510	1673	46.6609	-73.3550	2	3
VE2/MA-124	VE2/MA-124	493	1617	47.3270	-72.6052	2	0
VE2/MA-125	VE2/MA-125	480	1574	47.2715	-72.3038	2	0
VE2/MA-126	VE2/MA-126	471	1545	47.6380	-73.3261	2	0
VE2/MA-127	VE2/MA-127	447	1466	47.7234	-72.9807	2	0
VE2/MA-128	VE2/MA-128	430	1410	46.9140	-72.8598	2	0
VE2/MA-129	VE2/MA-129	412	1351	47.0422	-72.3109	2	0
VE2/MA-130	VE2/MA-130	400	1312	46.5793	-73.1440	2	0
VE2/MA-131	VE2/MA-131	380	1246	46.9624	-72.3034	1	0
VE2/MA-132	VE2/MA-132	378	1240	46.8120	-72.0723	1	0
VE2/MA-133	Le Calvaire	340	1115	46.7099	-72.8111	1	0
VE2/MA-134	VE2/MA-134	329	1079	46.6576	-72.7567	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/ML-002	Rougemont	383	1257	45.4760	-73.0731	1	0
VE2/ML-004	Mont Royal	232	761	45.5085	-73.5900	1	0
VE2/ML-005	Montagne de Rigaud	228	748	45.4507	-74.2990	1	0
VE2/ML-007	Mont Saint-Grégoire	220	722	45.3572	-73.1484	1	0
VE2/ML-008	Collines d'Oka	236	774	45.5144	-74.1145	1	0
VE2/ML-009	Mont Saint-Hilaire Pain de Sucre	407	1335	45.5504	-73.1723	2	0
VE2/ML-010	Mont Saint-Hilaire Sommet Est	390	1279	45.5500	-73.1400	1	0
VE2/ML-011	Mont Saint-Bruno	213	698	45.5552	-73.3100	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/OU-001	Mont Sainte-Marie	546	1791	45.9370	-75.8507	2	3
VE2/OU-002	Montée Jean-Marc	467	1532	45.9609	-75.8493	2	0
VE2/OU-003	Pic McKinstry	412	1352	45.5572	-75.9678	2	0
VE2/OU-006	Montagne du Lac Sand	439	1440	46.1333	-76.4115	2	0
VE2/OU-007	Montagne des Soeurs	327	1072	45.7392	-75.1031	1	0
VE2/OU-008	Mont Écho	515	1690	45.9170	-75.4989	2	3
VE2/OU-009	Montagne Ronde	401	1315	45.9361	-75.6675	2	0
VE2/OU-010	Mont Wells Ouest	412	1352	45.9889	-75.5962	2	0
VE2/OU-011	Mont Wells Est	405	1329	45.9533	-75.5594	2	0
VE2/OU-012	Mont O'Brien	386	1266	45.8876	-76.2283	1	0
VE2/OU-013	Pic du Plombe	505	1657	45.8460	-75.8476	2	3
VE2/OU-014	Mont Morissette	395	1296	46.2236	-76.0970	1	0
VE2/OU-015	Pic Happy Mountain	400	1312	46.3326	-76.1802	2	0
VE2/OU-016	Montagne du Cardinal	467	1532	45.8583	-75.7919	2	0
VE2/OU-017	Montagne de la Truite	429	1407	45.8647	-75.7269	2	0
VE2/OU-018	Mont McLaren	384	1260	45.8611	-75.6134	1	0
VE2/OU-019	Mont aux Bleuets	358	1175	45.8064	-75.6492	1	0
VE2/OU-020	Montagne de la Tour	603	1978	46.0788	-75.5266	4	3
VE2/OU-021	VE2/OU-021	592	1942	46.1610	-75.3862	2	3
VE2/OU-022	VE2/OU-022	572	1877	46.1194	-75.3383	2	3
VE2/OU-023	VE2/OU-023	567	1860	46.5919	-76.6874	2	3
VE2/OU-024	VE2/OU-024	550	1804	46.9505	-77.4375	2	3
VE2/OU-025	VE2/OU-025	528	1732	46.3025	-75.7045	2	3
VE2/OU-026	VE2/OU-026	525	1722	46.8680	-76.7848	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/OU-027	VE2/OU-027	524	1719	46.1270	-75.7159	2	3
VE2/OU-028	VE2/OU-028	523	1716	46.8917	-76.2924	2	3
VE2/OU-029	VE2/OU-029	514	1686	45.9332	-75.2296	2	3
VE2/OU-030	VE2/OU-030	513	1683	46.1627	-75.5691	2	3
VE2/OU-031	VE2/OU-031	502	1647	46.1960	-75.5525	2	3
VE2/OU-032	VE2/OU-032	499	1637	46.8057	-77.9785	2	0
VE2/OU-033	VE2/OU-033	497	1631	46.6163	-77.0682	2	0
VE2/OU-034	VE2/OU-034	496	1627	46.2603	-75.6366	2	0
VE2/OU-035	VE2/OU-035	490	1608	46.2369	-75.7164	2	0
VE2/OU-036	VE2/OU-036	486	1594	46.2213	-75.6055	2	0
VE2/OU-037	VE2/OU-037	480	1575	46.3554	-75.6804	2	0
VE2/OU-038	VE2/OU-038	478	1568	46.6942	-76.4956	2	0
VE2/OU-039	VE2/OU-039	474	1555	46.7444	-78.8608	2	0
VE2/OU-040	VE2/OU-040	472	1549	46.4745	-76.5614	2	0
VE2/OU-041	VE2/OU-041	468	1535	46.4797	-76.3554	2	0
VE2/OU-042	VE2/OU-042	462	1516	46.1718	-75.6373	2	0
VE2/OU-043	VE2/OU-043	461	1512	46.7626	-78.7503	2	0
VE2/OU-045	VE2/OU-045	451	1480	45.9819	-75.4613	2	0
VE2/OU-046	VE2/OU-046	434	1424	46.2310	-77.8075	2	0
VE2/OU-047	VE2/OU-047	433	1421	45.7670	-74.7170	2	0
VE2/OU-049	VE2/OU-049	428	1404	46.5658	-76.2744	2	0
VE2/OU-051	VE2/OU-051	423	1388	46.0054	-77.1810	2	0
VE2/OU-052	VE2/OU-052	421	1381	46.0525	-75.7777	2	0
VE2/OU-053	VE2/OU-053	418	1371	46.8358	-76.1016	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/OU-054	VE2/OU-054	416	1365	46.5400	-76.1333	2	0
VE2/OU-055	VE2/OU-055	415	1362	46.1178	-77.4345	2	0
VE2/OU-056	VE2/OU-056	414	1358	46.7872	-76.1901	2	0
VE2/OU-058	VE2/OU-058	412	1352	45.9649	-76.6530	2	0
VE2/OU-059	VE2/OU-059	410	1345	45.7859	-74.7710	2	0
VE2/OU-060	VE2/OU-060	407	1335	46.5910	-78.9159	2	0
VE2/OU-061	VE2/OU-061	389	1276	46.2420	-75.5504	1	0
VE2/OU-062	VE2/OU-062	388	1273	45.8423	-76.0801	1	0
VE2/OU-063	VE2/OU-063	387	1270	45.9630	-76.1850	1	0
VE2/OU-064	VE2/OU-064	387	1270	45.9429	-75.6076	1	0
VE2/OU-065	VE2/OU-065	383	1257	45.9743	-75.7631	1	0
VE2/OU-066	VE2/OU-066	379	1243	45.7337	-75.6914	1	0
VE2/OU-067	VE2/OU-067	375	1230	46.4432	-78.8292	1	0
VE2/OU-069	VE2/OU-069	366	1201	46.0295	-75.8937	1	0
VE2/OU-070	VE2/OU-070	365	1198	45.9878	-75.8896	1	0
VE2/OU-071	VE2/OU-071	362	1188	46.1762	-75.8705	1	0
VE2/OU-073	VE2/OU-073	351	1152	46.0979	-75.8659	1	0
VE2/OU-074	VE2/OU-074	550	1804	46.9404	-77.4733	2	3
VE2/OU-075	VE2/OU-075	530	1738	46.1286	-75.3139	2	3
VE2/OU-076	VE2/OU-076	520	1706	46.3825	-78.1964	2	3
VE2/OU-077	VE2/OU-077	516	1692	46.1315	-75.5123	2	3
VE2/OU-078	VE2/OU-078	495	1624	45.9417	-75.3187	2	0
VE2/OU-079	VE2/OU-079	494	1620	46.0521	-75.5029	2	0
VE2/OU-080	VE2/OU-080	460	1509	46.3206	-76.9606	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/OU-081	VE2/OU-081	457	1499	45.7632	-75.1937	2	0
VE2/OU-082	VE2/OU-082	450	1476	46.0277	-75.4348	2	0
VE2/OU-083	VE2/OU-083	449	1473	45.9869	-75.2050	2	0
VE2/OU-084	VE2/OU-084	434	1423	46.1192	-77.2024	2	0
VE2/OU-085	VE2/OU-085	427	1400	45.9917	-75.6583	2	0
VE2/OU-086	VE2/OU-086	420	1377	46.0566	-76.3262	2	0
VE2/OU-087	VE2/OU-087	390	1279	45.8386	-75.7739	1	0
VE2/OU-088	VE2/OU-088	384	1259	45.7065	-76.2920	1	0
VE2/OU-089	Montagne du Calvaire	380	1246	46.0142	-75.7729	1	0
VE2/OU-090	VE2/OU-090	370	1213	46.0167	-76.2439	1	0
VE2/OU-091	VE2/OU-091	366	1200	45.8457	-75.0550	1	0
VE2/OU-092	VE2/OU-092	361	1184	45.9134	-76.7602	1	0
VE2/OU-093	VE2/OU-093	360	1181	45.8469	-75.5598	1	0
VE2/OU-094	VE2/OU-094	337	1105	45.8136	-76.5795	1	0
VE2/OU-095	La Grosse Loge	332	1089	46.1488	-75.8283	1	0
VE2/OU-096	Montagne du Calvaire	326	1069	45.7448	-75.0318	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-001	Mont Raoul-Blanchard	1160	3806	47.3101	-70.8313	10	3
VE2/QC-002	Mont Orignal	593	1946	46.4113	-70.5944	2	3
VE2/QC-003	Mont Sainte-Anne	799	2621	47.0872	-70.9319	4	3
VE2/QC-004	Mont Adstock	680	2231	46.0296	-71.2055	4	3
VE2/QC-005	Mont Sainte-Marguerite	685	2247	46.3357	-71.1408	4	3
VE2/QC-006	Cap-Tourmente	559	1834	47.0978	-70.7545	2	3
VE2/QC-007	Mont Tourbillon	579	1900	46.9756	-71.2538	2	3
VE2/QC-008	Mont Bélair	483	1585	46.8231	-71.4935	2	0
VE2/QC-010	Mont Saint-Magloire	917	3009	46.6061	-70.4157	8	3
VE2/QC-011	Mont Belle fontaine	1139	3737	47.3983	-71.1108	10	3
VE2/QC-012	Mont de la Québécoise	1109	3638	47.4983	-71.0476	10	3
VE2/QC-013	Mont Bonnet	684	2244	46.5400	-70.3407	4	3
VE2/QC-014	Bonnet à Amédée	718	2356	46.6576	-70.2181	4	3
VE2/QC-015	Mont du Midi	910	2986	46.6047	-70.4878	8	3
VE2/QC-018	Mont Thetford	544	1784	46.0688	-71.2724	2	3
VE2/QC-020	Mont Des trois sommets	565	1854	46.9439	-71.2483	2	3
VE2/QC-022	Mont Brillant	440	1444	46.8992	-71.4472	2	0
VE2/QC-023	Mont Triquet	601	1972	46.9487	-71.5354	4	3
VE2/QC-025	Mont de la Rivière Sautauriski	739	2425	47.2079	-71.3824	4	3
VE2/QC-027	Mont Frampton	656	2152	46.4423	-70.7365	4	3
VE2/QC-029	Le Grand Morne	593	1946	46.1384	-71.0977	2	3
VE2/QC-031	Mont du Caribou	545	1788	46.0053	-71.4023	2	3
VE2/QC-033	Mont Sainte-Cécile	885	2904	45.6885	-70.9697	6	3
VE2/QC-034	Mont de la Craque	712	2336	45.7254	-70.9535	4	3
VE2/QC-035	Morne de Saint-Sébastien	810	2657	45.7601	-70.9223	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-036	Sommet Grande Coulée	858	2815	46.6759	-70.3505	6	3
VE2/QC-037	Mont Allieux	1144	3753	47.4435	-70.9663	10	3
VE2/QC-038	Montagne Fillion	1122	3681	47.4977	-70.9569	10	3
VE2/QC-039	VE2/QC-039	1117	3665	47.2893	-70.9164	10	3
VE2/QC-040	VE2/QC-040	1115	3658	47.2647	-70.9191	10	3
VE2/QC-041	Mont Louise	753	2470	45.4314	-70.7814	4	3
VE2/QC-043	Montagne du Lac à l'Ange	1092	3583	47.4448	-70.7205	10	3
VE2/QC-044	Montagne du Pavillon	1091	3579	47.3718	-71.1327	10	3
VE2/QC-045	VE2/QC-045	1090	3576	47.5310	-70.9613	10	3
VE2/QC-046	Mont François-de-Laval	1080	3543	47.3839	-71.2171	10	3
VE2/QC-047	Mont du Lac Ben	1076	3530	47.5687	-71.3200	10	3
VE2/QC-048	VE2/QC-048	1076	3530	47.5561	-71.0703	10	3
VE2/QC-049	VE2/QC-049	1075	3527	47.4544	-70.8182	10	3
VE2/QC-050	VE2/QC-050	1073	3520	47.5908	-71.1149	10	3
VE2/QC-051	VE2/QC-051	1059	3474	47.4346	-70.9069	10	3
VE2/QC-052	VE2/QC-052	1059	3474	47.3166	-70.9403	10	3
VE2/QC-053	VE2/QC-053	1058	3471	47.4171	-70.9430	10	3
VE2/QC-054	VE2/QC-054	1049	3442	47.5452	-70.9297	10	3
VE2/QC-055	VE2/QC-055	1048	3438	47.4963	-70.7773	10	3
VE2/QC-056	VE2/QC-056	1046	3432	47.4247	-71.0139	10	3
VE2/QC-057	VE2/QC-057	1044	3425	47.5424	-71.1673	10	3
VE2/QC-058	VE2/QC-058	1043	3422	47.4149	-70.8091	10	3
VE2/QC-059	VE2/QC-059	1039	3409	47.2226	-70.9553	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-060	VE2/QC-060	1034	3392	47.1958	-71.0181	10	3
VE2/QC-061	Mont du Lac du Verrou	1031	3383	47.3622	-71.1769	10	3
VE2/QC-062	Mont du Lac Ovide	1030	3379	47.3411	-71.2080	10	3
VE2/QC-063	VE2/QC-063	1027	3369	47.5280	-71.1466	10	3
VE2/QC-064	VE2/QC-064	1025	3363	47.3241	-70.9137	10	3
VE2/QC-065	VE2/QC-065	1022	3353	47.3975	-71.0638	10	3
VE2/QC-066	VE2/QC-066	1021	3350	47.5601	-71.3442	10	3
VE2/QC-067	VE2/QC-067	1018	3340	47.1800	-71.0045	10	3
VE2/QC-068	VE2/QC-068	1015	3330	47.4983	-71.2872	10	3
VE2/QC-069	VE2/QC-069	1013	3323	47.3865	-70.8009	10	3
VE2/QC-070	VE2/QC-070	1009	3310	47.1631	-71.1809	10	3
VE2/QC-071	Mont du Lac Ruban	1008	3307	47.3372	-71.2466	10	3
VE2/QC-072	VE2/QC-072	1001	3284	47.4767	-70.8704	10	3
VE2/QC-073	Mont du Petit Lac à l'Épaule	995	3264	47.2973	-71.2096	8	3
VE2/QC-074	VE2/QC-074	994	3261	47.2689	-71.1889	8	3
VE2/QC-075	VE2/QC-075	993	3258	47.4236	-70.7683	8	3
VE2/QC-076	VE2/QC-076	987	3238	47.2474	-71.1826	8	3
VE2/QC-077	VE2/QC-077	971	3186	47.3231	-71.4180	8	3
VE2/QC-078	Mont Edgar-Porter	969	3179	47.2863	-71.1755	8	3
VE2/QC-079	VE2/QC-079	968	3176	47.5064	-70.7285	8	3
VE2/QC-080	VE2/QC-080	968	3176	47.5360	-71.2333	8	3
VE2/QC-081	VE2/QC-081	954	3130	47.1376	-71.1342	8	3
VE2/QC-082	VE2/QC-082	942	3091	47.2854	-71.3814	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-083	VE2/QC-083	935	3068	47.3401	-71.3098	8	3
VE2/QC-084	VE2/QC-084	934	3064	47.1754	-71.1418	8	3
VE2/QC-085	VE2/QC-085	928	3045	47.5175	-70.8219	8	3
VE2/QC-086	VE2/QC-086	920	3018	47.1820	-71.2133	8	3
VE2/QC-087	VE2/QC-087	908	2979	47.3884	-71.6329	8	3
VE2/QC-088	VE2/QC-088	906	2972	47.3089	-71.3459	8	3
VE2/QC-089	VE2/QC-089	905	2969	47.2407	-71.0364	8	3
VE2/QC-090	VE2/QC-090	902	2959	47.3319	-71.5078	8	3
VE2/QC-091	VE2/QC-091	901	2956	47.4222	-71.4278	8	3
VE2/QC-092	VE2/QC-092	899	2949	47.2602	-71.4760	6	3
VE2/QC-093	VE2/QC-093	899	2949	47.2553	-71.5675	6	3
VE2/QC-094	VE2/QC-094	898	2946	47.3839	-71.5957	6	3
VE2/QC-096	VE2/QC-096	896	2940	47.5399	-71.5455	6	3
VE2/QC-097	VE2/QC-097	895	2936	47.2504	-71.5453	6	3
VE2/QC-098	VE2/QC-098	887	2910	47.4277	-71.3577	6	3
VE2/QC-099	VE2/QC-099	882	2894	47.2493	-71.4533	6	3
VE2/QC-100	VE2/QC-100	877	2877	47.1434	-70.9804	6	3
VE2/QC-101	VE2/QC-101	874	2867	47.4076	-71.7083	6	3
VE2/QC-102	VE2/QC-102	872	2861	47.2254	-71.1347	6	3
VE2/QC-103	VE2/QC-103	864	2835	47.1262	-71.2493	6	3
VE2/QC-104	Mont du Lac Chézine	863	2831	47.1897	-71.6802	6	3
VE2/QC-105	VE2/QC-105	862	2828	47.1627	-71.6888	6	3
VE2/QC-106	VE2/QC-106	860	2822	47.1960	-71.2514	6	3
VE2/QC-107	VE2/QC-107	859	2818	47.3111	-71.6387	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-108	VE2/QC-108	855	2805	47.1269	-71.0189	6	3
VE2/QC-109	VE2/QC-109	845	2772	47.1244	-71.0468	6	3
VE2/QC-110	VE2/QC-110	845	2772	47.1764	-71.4365	6	3
VE2/QC-111	VE2/QC-111	843	2766	47.1167	-71.0690	6	3
VE2/QC-112	VE2/QC-112	841	2759	47.0887	-71.2243	6	3
VE2/QC-113	VE2/QC-113	833	2733	47.3051	-70.6527	6	3
VE2/QC-114	VE2/QC-114	813	2667	47.1571	-71.0296	6	3
VE2/QC-115	VE2/QC-115	807	2648	47.2004	-71.0533	6	3
VE2/QC-116	VE2/QC-116	803	2635	47.1239	-71.5275	6	3
VE2/QC-117	VE2/QC-117	801	2628	47.3670	-71.7752	6	3
VE2/QC-118	VE2/QC-118	799	2621	47.1381	-71.7518	4	3
VE2/QC-119	Mont du la Verjon	796	2612	47.3183	-71.8633	4	3
VE2/QC-120	VE2/QC-120	792	2598	47.1003	-71.2650	4	3
VE2/QC-121	VE2/QC-121	786	2579	47.1070	-71.8256	4	3
VE2/QC-122	VE2/QC-122	783	2569	47.3508	-71.8362	4	3
VE2/QC-123	VE2/QC-123	776	2546	47.1402	-71.7941	4	3
VE2/QC-124	VE2/QC-124	776	2546	47.5209	-71.7684	4	3
VE2/QC-125	VE2/QC-125	772	2533	47.3694	-71.8333	4	3
VE2/QC-126	VE2/QC-126	767	2516	47.2092	-71.7960	4	3
VE2/QC-127	VE2/QC-127	760	2493	47.2080	-71.3329	4	3
VE2/QC-128	VE2/QC-128	756	2480	47.4825	-71.8283	4	3
VE2/QC-129	VE2/QC-129	747	2451	47.4192	-71.8791	4	3
VE2/QC-130	VE2/QC-130	745	2444	47.2470	-71.9344	4	3
VE2/QC-132	VE2/QC-132	743	2438	47.0765	-71.0651	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-133	VE2/QC-133	743	2438	47.1614	-71.8223	4	3
VE2/QC-134	VE2/QC-134	739	2425	47.0407	-71.1369	4	3
VE2/QC-135	VE2/QC-135	728	2388	47.1196	-71.5841	4	3
VE2/QC-136	Mont Gabrielle-Roy	710	2329	47.3773	-70.5797	4	3
VE2/QC-138	VE2/QC-138	693	2274	47.1289	-71.8814	4	3
VE2/QC-139	VE2/QC-139	689	2260	47.2973	-72.0323	4	3
VE2/QC-140	VE2/QC-140	688	2257	47.4489	-71.9706	4	3
VE2/QC-141	VE2/QC-141	687	2254	47.2528	-72.0894	4	3
VE2/QC-142	Mont de Thetford	682	2238	46.1463	-71.3361	4	3
VE2/QC-143	VE2/QC-143	668	2192	47.5616	-71.8846	4	3
VE2/QC-144	VE2/QC-144	665	2182	47.0431	-71.3676	4	3
VE2/QC-145	VE2/QC-145	665	2182	47.5074	-71.9611	4	3
VE2/QC-146	VE2/QC-146	664	2178	47.0498	-71.5557	4	3
VE2/QC-147	Cap Gribane	663	2175	47.1531	-70.7084	4	3
VE2/QC-148	VE2/QC-148	662	2172	46.1847	-71.2595	4	3
VE2/QC-149	VE2/QC-149	662	2172	47.0049	-71.1611	4	3
VE2/QC-150	Mont Saint-Adrien	659	2162	46.1230	-71.4082	4	3
VE2/QC-151	VE2/QC-151	658	2159	47.0892	-71.4519	4	3
VE2/QC-152	VE2/QC-152	655	2149	47.0940	-71.9423	4	3
VE2/QC-153	VE2/QC-153	655	2149	47.1275	-71.4242	4	3
VE2/QC-154	VE2/QC-154	654	2146	47.1644	-72.0301	4	3
VE2/QC-155	VE2/QC-155	650	2133	47.5326	-71.8837	4	3
VE2/QC-157	VE2/QC-157	632	2073	47.0502	-71.7459	4	3
VE2/QC-159	Montagne à Simoneau	623	2044	45.9015	-71.5716	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-160	VE2/QC-160	623	2044	46.1831	-71.1873	4	3
VE2/QC-161	Mont Vimy	616	2021	47.0097	-71.6671	4	3
VE2/QC-162	VE2/QC-162	616	2021	47.5369	-72.1148	4	3
VE2/QC-163	VE2/QC-163	614	2014	47.4252	-72.0068	4	3
VE2/QC-165	VE2/QC-165	608	1995	45.9917	-71.5685	4	3
VE2/QC-166	VE2/QC-166	597	1959	47.2934	-72.1115	2	3
VE2/QC-167	VE2/QC-167	594	1949	47.3346	-72.0910	2	3
VE2/QC-168	VE2/QC-168	593	1946	47.2351	-72.1312	2	3
VE2/QC-169	VE2/QC-169	591	1939	47.0981	-72.0684	2	3
VE2/QC-170	VE2/QC-170	577	1893	47.3412	-72.1194	2	3
VE2/QC-171	VE2/QC-171	576	1890	46.6337	-70.1567	2	3
VE2/QC-172	VE2/QC-172	575	1886	47.2491	-72.1443	2	3
VE2/QC-173	VE2/QC-173	574	1883	47.1281	-72.1101	2	3
VE2/QC-174	VE2/QC-174	566	1857	47.2733	-72.1951	2	3
VE2/QC-175	VE2/QC-175	558	1831	45.7115	-71.3486	2	3
VE2/QC-176	VE2/QC-176	554	1818	47.0743	-72.1684	2	3
VE2/QC-177	VE2/QC-177	553	1814	47.3430	-72.1906	2	3
VE2/QC-178	Mont Namour	546	1791	47.0264	-71.4327	2	3
VE2/QC-179	VE2/QC-179	536	1759	47.3461	-72.2113	2	3
VE2/QC-180	VE2/QC-180	532	1745	45.7490	-71.2955	2	3
VE2/QC-181	VE2/QC-181	531	1742	46.9691	-71.7085	2	3
VE2/QC-182	VE2/QC-182	522	1713	46.9613	-71.9810	2	3
VE2/QC-183	VE2/QC-183	521	1709	47.2520	-72.1928	2	3
VE2/QC-184	VE2/QC-184	516	1693	47.1130	-70.7983	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-185	VE2/QC-185	502	1647	47.3670	-72.1989	2	3
VE2/QC-186	Mont Nadeau	501	1644	45.9659	-71.3141	2	3
VE2/QC-187	VE2/QC-187	494	1621	47.0530	-72.1349	2	0
VE2/QC-188	Mont des Trois Augustines	491	1611	46.9808	-71.4444	2	0
VE2/QC-189	VE2/QC-189	476	1562	45.7857	-71.2474	2	0
VE2/QC-190	VE2/QC-190	454	1490	47.2135	-72.2226	2	0
VE2/QC-191	VE2/QC-191	439	1440	46.9250	-71.9597	2	0
VE2/QC-192	VE2/QC-192	427	1401	46.8963	-71.6647	2	0
VE2/QC-193	VE2/QC-193	390	1280	46.9117	-71.5792	1	0
VE2/QC-194	VE2/QC-194	377	1237	46.9388	-71.6042	1	0
VE2/QC-195	VE2/QC-195	356	1168	46.8402	-71.6957	1	0
VE2/QC-196	VE2/QC-196	938	3077	47.1742	-70.9347	8	3
VE2/QC-197	VE2/QC-197	1115	3658	47.3881	-70.8452	10	3
VE2/QC-198	Montagne du Malin	1104	3622	47.3623	-71.0631	10	3
VE2/QC-199	Mont Saint-Jean	710	2329	47.3959	-70.5999	4	3
VE2/QC-200	Mont Bleu	1052	3451	47.3027	-70.7937	10	3
VE2/QC-201	Montagne St-Jean	764	2507	47.2451	-70.7540	4	3
VE2/QC-202	Mont Jean-Hubert	1064	3490	47.4607	-71.0515	10	3
VE2/QC-203	Mont André-Lafond	1000	3280	47.2976	-71.0959	10	3
VE2/QC-204	VE2/QC-204	957	3139	47.4961	-70.7180	8	3
VE2/QC-205	VE2/QC-205	940	3083	47.4290	-71.2305	8	3
VE2/QC-206	VE2/QC-206	900	2952	47.3592	-71.4494	8	3
VE2/QC-207	VE2/QC-207	894	2933	47.3576	-71.3751	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-208	VE2/QC-208	880	2887	47.2909	-71.5480	6	3
VE2/QC-209	VE2/QC-209	860	2821	47.5173	-71.6307	6	3
VE2/QC-210	VE2/QC-210	850	2788	47.2990	-71.6165	6	3
VE2/QC-211	VE2/QC-211	799	2621	45.6682	-70.5565	4	3
VE2/QC-212	VE2/QC-212	784	2572	47.3909	-71.8403	4	3
VE2/QC-213	VE2/QC-213	749	2457	46.7205	-70.3155	4	3
VE2/QC-214	VE2/QC-214	703	2306	47.4169	-71.9326	4	3
VE2/QC-215	Mont Cliche	700	2296	45.5192	-70.8084	4	3
VE2/QC-216	VE2/QC-216	681	2234	47.1888	-71.8448	4	3
VE2/QC-217	VE2/QC-217	671	2201	47.0894	-71.4788	4	3
VE2/QC-218	VE2/QC-218	649	2129	46.0597	-70.3042	4	3
VE2/QC-219	VE2/QC-219	640	2099	47.1848	-71.9675	4	3
VE2/QC-220	VE2/QC-220	640	2099	47.5915	-71.8705	4	3
VE2/QC-221	VE2/QC-221	631	2070	47.1976	-72.0844	4	3
VE2/QC-222	La Pointue	630	2066	47.3753	-70.5413	4	3
VE2/QC-223	VE2/QC-223	621	2037	47.0478	-71.9469	4	3
VE2/QC-224	VE2/QC-224	610	2001	47.0146	-71.5863	4	3
VE2/QC-225	VE2/QC-225	580	1902	46.4451	-70.5557	2	3
VE2/QC-226	VE2/QC-226	560	1837	47.4296	-72.0834	2	3
VE2/QC-227	VE2/QC-227	550	1804	47.3351	-72.1642	2	3
VE2/QC-228	Colline Belmina	502	1646	45.9578	-71.4682	2	3
VE2/QC-229	Colline des Érables	478	1568	47.1942	-71.3686	2	0
VE2/QC-230	Montagne de l'Épaule	459	1505	47.1296	-71.3551	2	0
VE2/QC-231	VE2/QC-231	421	1381	47.1155	-71.9396	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/QC-232	VE2/QC-232	398	1305	46.9613	-71.1667	1	0
VE2/QC-233	VE2/QC-233	370	1213	47.0482	-71.8605	1	0
VE2/QC-234	VE2/QC-234	505	1656	46.9909	-71.3363	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-001	VE2/SC-001	1080	3543	51.6574	-67.7544	10	3
VE2/SC-002	Mont Lucie	1080	3543	51.5246	-67.8227	10	3
VE2/SC-003	VE2/SC-003	1067	3500	50.9293	-69.7425	10	3
VE2/SC-004	VE2/SC-004	1060	3478	50.9533	-69.7307	10	3
VE2/SC-005	VE2/SC-005	1060	3478	51.5962	-67.6703	10	3
VE2/SC-006	VE2/SC-006	1060	3478	51.6420	-67.7264	10	3
VE2/SC-007	VE2/SC-007	1040	3412	51.7439	-67.2785	10	3
VE2/SC-008	Stefansson	1040	3412	52.4615	-70.2314	10	3
VE2/SC-009	VE2/SC-009	1036	3400	51.6271	-67.4182	10	3
VE2/SC-010	Mont des Caboches	1030	3379	51.2776	-70.3372	10	3
VE2/SC-011	VE2/SC-011	1020	3346	51.5400	-67.6837	10	3
VE2/SC-012	VE2/SC-012	1020	3346	51.5994	-67.5444	10	3
VE2/SC-013	VE2/SC-013	1011	3317	50.8853	-66.2541	10	3
VE2/SC-014	VE2/SC-014	1004	3294	51.0369	-69.8994	10	3
VE2/SC-015	VE2/SC-015	1000	3281	51.5330	-68.1767	10	3
VE2/SC-016	VE2/SC-016	1000	3281	50.9553	-69.8205	10	3
VE2/SC-017	Mont des Airelles	993	3258	51.1151	-70.3453	8	3
VE2/SC-018	VE2/SC-018	991	3250	50.9858	-69.4510	8	3
VE2/SC-019	VE2/SC-019	990	3248	51.1656	-70.2595	8	3
VE2/SC-020	VE2/SC-020	990	3248	51.5961	-68.1611	8	3
VE2/SC-021	VE2/SC-021	985	3232	51.0290	-68.2946	8	3
VE2/SC-022	VE2/SC-022	985	3232	51.0121	-69.4774	8	3
VE2/SC-023	VE2/SC-023	980	3215	50.8745	-69.7251	8	3
VE2/SC-024	Montagne Brillante	978	3209	51.9346	-70.5602	8	3
VE2/SC-025	VE2/SC-025	975	3200	52.3383	-70.3445	8	3
VE2/SC-026	Mont des Camarines	960	3150	51.3610	-70.4075	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-027	VE2/SC-027	960	3150	51.4733	-67.7561	8	3
VE2/SC-028	VE2/SC-028	960	3150	51.4720	-68.1622	8	3
VE2/SC-029	VE2/SC-029	957	3140	51.9431	-70.6435	8	3
VE2/SC-030	VE2/SC-030	947	3107	51.0882	-70.1747	8	3
VE2/SC-031	Mont de Babel	940	3084	51.4347	-68.6947	8	3
VE2/SC-032	VE2/SC-032	940	3084	51.0161	-67.9880	8	3
VE2/SC-033	Mont Babel	940	3084	51.4212	-68.5947	8	3
VE2/SC-034	VE2/SC-034	940	3084	50.9966	-68.2460	8	3
VE2/SC-035	VE2/SC-035	930	3051	52.1023	-65.8362	8	3
VE2/SC-036	VE2/SC-036	930	3050	51.0977	-66.6162	8	3
VE2/SC-037	VE2/SC-037	925	3035	51.8906	-70.6478	8	3
VE2/SC-038	Mont Veyrier	1104	3623	51.5309	-68.0775	10	3
VE2/SC-039	VE2/SC-039	920	3018	51.2946	-67.4240	8	3
VE2/SC-040	VE2/SC-040	920	3018	50.9907	-67.1040	8	3
VE2/SC-041	VE2/SC-041	920	3018	50.9904	-68.1863	8	3
VE2/SC-042	VE2/SC-042	920	3018	50.8835	-68.3384	8	3
VE2/SC-043	VE2/SC-043	914	3000	51.0026	-69.6641	8	3
VE2/SC-044	VE2/SC-044	910	2986	52.0432	-70.4671	8	3
VE2/SC-045	VE2/SC-045	908	2979	52.0403	-69.9935	8	3
VE2/SC-046	VE2/SC-046	908	2979	50.9766	-68.4754	8	3
VE2/SC-047	VE2/SC-047	904	2966	52.4413	-67.9866	8	3
VE2/SC-048	VE2/SC-048	900	2953	51.4609	-66.5023	8	3
VE2/SC-049	VE2/SC-049	900	2953	52.7594	-67.2694	8	3
VE2/SC-050	VE2/SC-050	900	2953	51.4366	-70.4735	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-051	VE2/SC-051	900	2953	51.3958	-66.4033	8	3
VE2/SC-052	VE2/SC-052	900	2953	51.4076	-70.5389	8	3
VE2/SC-053	VE2/SC-053	900	2953	50.7981	-69.7241	8	3
VE2/SC-054	VE2/SC-054	900	2953	50.8203	-65.6226	8	3
VE2/SC-055	VE2/SC-055	899	2951	51.1147	-65.9758	6	3
VE2/SC-056	VE2/SC-056	899	2950	51.2487	-65.6054	6	3
VE2/SC-057	VE2/SC-057	899	2950	51.0070	-67.9274	6	3
VE2/SC-058	VE2/SC-058	899	2950	51.4270	-67.6337	6	3
VE2/SC-059	VE2/SC-059	899	2950	51.2884	-65.5967	6	3
VE2/SC-060	VE2/SC-060	899	2950	50.8618	-68.3731	6	3
VE2/SC-061	VE2/SC-061	899	2950	50.9631	-68.3188	6	3
VE2/SC-062	VE2/SC-062	896	2941	52.5561	-67.9019	6	3
VE2/SC-063	VE2/SC-063	890	2920	51.7156	-68.8749	6	3
VE2/SC-064	VE2/SC-064	890	2920	51.0796	-68.3231	6	3
VE2/SC-065	VE2/SC-065	884	2900	51.0783	-66.6759	6	3
VE2/SC-066	VE2/SC-066	884	2900	52.2731	-70.1510	6	3
VE2/SC-067	VE2/SC-067	884	2900	50.8021	-68.3210	6	3
VE2/SC-068	VE2/SC-068	884	2900	51.8640	-65.8960	6	3
VE2/SC-069	VE2/SC-069	880	2887	50.7396	-68.2755	6	3
VE2/SC-070	VE2/SC-070	880	2887	51.3801	-67.8637	6	3
VE2/SC-071	VE2/SC-071	880	2887	53.1376	-69.6164	6	3
VE2/SC-072	VE2/SC-072	880	2887	51.1049	-67.1645	6	3
VE2/SC-073	VE2/SC-073	880	2887	50.8919	-68.1282	6	3
VE2/SC-074	VE2/SC-074	880	2887	50.9039	-68.0421	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-075	VE2/SC-075	880	2887	51.1612	-67.5002	6	3
VE2/SC-076	VE2/SC-076	880	2887	51.2267	-67.1776	6	3
VE2/SC-077	VE2/SC-077	880	2887	51.4496	-67.2300	6	3
VE2/SC-078	VE2/SC-078	878	2882	50.7614	-66.6913	6	3
VE2/SC-079	VE2/SC-079	875	2871	51.8860	-68.8812	6	3
VE2/SC-080	VE2/SC-080	870	2854	50.6953	-69.6460	6	3
VE2/SC-081	VE2/SC-081	870	2854	51.0541	-67.9135	6	3
VE2/SC-082	VE2/SC-082	870	2854	51.2786	-67.2555	6	3
VE2/SC-083	VE2/SC-083	869	2850	51.1913	-65.9171	6	3
VE2/SC-084	VE2/SC-084	869	2850	51.2177	-65.8593	6	3
VE2/SC-085	VE2/SC-085	860	2822	50.9625	-69.4133	6	3
VE2/SC-086	VE2/SC-086	860	2822	51.4316	-67.4828	6	3
VE2/SC-087	VE2/SC-087	860	2822	50.6896	-69.7839	6	3
VE2/SC-088	VE2/SC-088	860	2822	51.5327	-67.4782	6	3
VE2/SC-089	VE2/SC-089	857	2812	52.5248	-67.5290	6	3
VE2/SC-090	VE2/SC-090	855	2806	51.5848	-65.9280	6	3
VE2/SC-091	VE2/SC-091	853	2800	52.2610	-68.8724	6	3
VE2/SC-092	VE2/SC-092	853	2800	51.0317	-65.7739	6	3
VE2/SC-093	VE2/SC-093	853	2800	52.8198	-69.3183	6	3
VE2/SC-094	VE2/SC-094	853	2800	51.1710	-65.8597	6	3
VE2/SC-095	VE2/SC-095	853	2800	51.3692	-66.3562	6	3
VE2/SC-096	VE2/SC-096	853	2800	52.3120	-68.7963	6	3
VE2/SC-097	VE2/SC-097	850	2789	52.9483	-69.5273	6	3
VE2/SC-098	Mont Manic	850	2789	51.5964	-68.2639	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-099	VE2/SC-099	850	2789	50.8149	-70.2793	6	3
VE2/SC-100	VE2/SC-100	850	2789	51.0509	-70.2694	6	3
VE2/SC-101	VE2/SC-101	840	2757	51.4242	-65.6106	6	3
VE2/SC-102	VE2/SC-102	840	2756	50.9227	-69.4275	6	3
VE2/SC-103	VE2/SC-103	840	2756	50.9439	-69.3429	6	3
VE2/SC-104	VE2/SC-104	840	2756	51.4155	-66.0486	6	3
VE2/SC-105	VE2/SC-105	840	2756	51.1147	-67.3372	6	3
VE2/SC-106	VE2/SC-106	840	2756	51.0166	-67.8551	6	3
VE2/SC-107	VE2/SC-107	840	2756	51.1613	-67.2690	6	3
VE2/SC-108	VE2/SC-108	840	2756	50.9280	-68.1827	6	3
VE2/SC-109	VE2/SC-109	838	2750	50.4854	-67.3346	6	3
VE2/SC-110	VE2/SC-110	838	2750	50.9556	-67.5739	6	3
VE2/SC-111	VE2/SC-111	838	2750	51.3082	-65.7025	6	3
VE2/SC-112	VE2/SC-112	838	2750	51.0904	-67.9951	6	3
VE2/SC-113	VE2/SC-113	838	2750	51.1149	-66.4706	6	3
VE2/SC-114	VE2/SC-114	838	2750	51.2617	-65.9987	6	3
VE2/SC-115	VE2/SC-115	838	2750	51.0763	-65.7635	6	3
VE2/SC-116	VE2/SC-116	838	2750	51.2040	-66.7751	6	3
VE2/SC-117	VE2/SC-117	838	2750	50.9964	-69.3647	6	3
VE2/SC-118	VE2/SC-118	838	2750	50.8364	-65.6845	6	3
VE2/SC-119	VE2/SC-119	838	2750	52.8526	-69.2436	6	3
VE2/SC-120	VE2/SC-120	838	2750	51.1762	-65.6308	6	3
VE2/SC-121	VE2/SC-121	836	2743	51.9759	-70.2997	6	3
VE2/SC-122	Mont Kaushkuaut	835	2740	51.8098	-70.6234	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-123	VE2/SC-123	830	2723	51.0519	-69.5525	6	3
VE2/SC-124	VE2/SC-124	827	2713	51.5705	-70.4136	6	3
VE2/SC-125	VE2/SC-125	823	2700	51.3873	-66.8788	6	3
VE2/SC-126	VE2/SC-126	823	2700	51.1111	-67.9986	6	3
VE2/SC-127	VE2/SC-127	823	2700	51.2569	-66.4716	6	3
VE2/SC-128	VE2/SC-128	823	2700	52.6059	-70.1192	6	3
VE2/SC-129	VE2/SC-129	823	2700	51.2795	-65.8000	6	3
VE2/SC-130	VE2/SC-130	823	2700	52.9217	-69.8258	6	3
VE2/SC-131	VE2/SC-131	823	2700	52.6041	-69.2447	6	3
VE2/SC-132	VE2/SC-132	823	2700	52.4043	-68.9841	6	3
VE2/SC-133	VE2/SC-133	820	2690	51.0744	-66.4234	6	3
VE2/SC-134	Mont Gélifract	820	2690	50.5322	-67.7176	6	3
VE2/SC-135	VE2/SC-135	820	2690	50.7972	-68.1379	6	3
VE2/SC-136	VE2/SC-136	820	2690	51.5127	-66.2702	6	3
VE2/SC-137	VE2/SC-137	820	2690	51.4898	-66.1736	6	3
VE2/SC-138	VE2/SC-138	820	2690	50.7434	-69.4561	6	3
VE2/SC-139	VE2/SC-139	820	2690	50.7426	-70.1258	6	3
VE2/SC-140	VE2/SC-140	820	2690	51.4062	-68.1622	6	3
VE2/SC-141	VE2/SC-141	820	2690	51.2173	-67.3273	6	3
VE2/SC-142	VE2/SC-142	820	2690	51.3533	-66.6270	6	3
VE2/SC-143	VE2/SC-143	820	2690	50.8462	-66.6781	6	3
VE2/SC-144	VE2/SC-144	820	2690	50.9380	-67.8536	6	3
VE2/SC-145	Monts Lelukauau	820	2690	51.7564	-68.9060	6	3
VE2/SC-146	VE2/SC-146	817	2679	52.3216	-68.4215	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-147	VE2/SC-147	814	2671	51.9314	-66.1934	6	3
VE2/SC-148	VE2/SC-148	808	2650	50.7987	-66.0618	6	3
VE2/SC-149	VE2/SC-149	808	2650	51.0926	-65.8222	6	3
VE2/SC-150	VE2/SC-150	808	2650	51.0129	-66.4684	6	3
VE2/SC-151	VE2/SC-151	808	2650	50.8931	-69.3172	6	3
VE2/SC-152	VE2/SC-152	808	2650	50.6611	-69.3992	6	3
VE2/SC-153	VE2/SC-153	808	2650	51.1441	-65.7811	6	3
VE2/SC-154	VE2/SC-154	808	2650	51.5284	-66.8343	6	3
VE2/SC-155	VE2/SC-155	808	2650	51.9863	-65.7691	6	3
VE2/SC-156	VE2/SC-156	808	2650	51.2204	-65.9995	6	3
VE2/SC-157	VE2/SC-157	800	2625	50.6523	-66.2681	6	3
VE2/SC-158	VE2/SC-158	800	2625	50.8050	-69.1551	6	3
VE2/SC-159	VE2/SC-159	800	2625	51.2676	-67.7559	6	3
VE2/SC-160	VE2/SC-160	800	2625	50.8551	-66.9809	6	3
VE2/SC-161	VE2/SC-161	800	2625	50.8649	-69.2158	6	3
VE2/SC-162	VE2/SC-162	800	2625	51.2198	-67.9407	6	3
VE2/SC-163	VE2/SC-163	800	2625	51.6643	-69.6337	6	3
VE2/SC-164	VE2/SC-164	800	2625	50.8994	-66.1716	6	3
VE2/SC-165	VE2/SC-165	800	2625	50.8408	-69.4970	6	3
VE2/SC-166	VE2/SC-166	800	2625	51.6786	-66.8095	6	3
VE2/SC-167	VE2/SC-167	800	2625	50.9464	-68.0560	6	3
VE2/SC-168	VE2/SC-168	800	2625	50.9760	-66.7434	6	3
VE2/SC-169	VE2/SC-169	800	2625	53.0319	-69.3444	6	3
VE2/SC-170	VE2/SC-170	800	2625	51.4461	-66.8830	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-171	VE2/SC-171	800	2625	51.1843	-66.4448	6	3
VE2/SC-172	VE2/SC-172	800	2625	51.3886	-66.7967	6	3
VE2/SC-173	VE2/SC-173	800	2625	50.8499	-70.1093	6	3
VE2/SC-174	VE2/SC-174	800	2625	51.3511	-66.0298	6	3
VE2/SC-175	VE2/SC-175	792	2600	50.7909	-67.4485	4	3
VE2/SC-176	VE2/SC-176	792	2600	51.2050	-66.9276	4	3
VE2/SC-177	VE2/SC-177	792	2600	51.1034	-65.8781	4	3
VE2/SC-178	VE2/SC-178	792	2600	51.0440	-67.3071	4	3
VE2/SC-179	VE2/SC-179	792	2600	52.7608	-69.4562	4	3
VE2/SC-180	VE2/SC-180	790	2592	51.0710	-67.5222	4	3
VE2/SC-181	VE2/SC-181	790	2592	52.5842	-67.0633	4	3
VE2/SC-182	VE2/SC-182	790	2592	50.9780	-66.3844	4	3
VE2/SC-183	VE2/SC-183	790	2592	52.3468	-67.6435	4	3
VE2/SC-184	VE2/SC-184	790	2592	51.7286	-66.5942	4	3
VE2/SC-185	VE2/SC-185	790	2592	52.8411	-67.6716	4	3
VE2/SC-186	VE2/SC-186	790	2592	50.4617	-69.7025	4	3
VE2/SC-187	VE2/SC-187	790	2592	52.8198	-67.7316	4	3
VE2/SC-188	Mont Lamêlée Nord	790	2592	52.4560	-67.5170	4	3
VE2/SC-189	VE2/SC-189	790	2592	50.9110	-69.3590	4	3
VE2/SC-190	VE2/SC-190	790	2592	51.4717	-66.9333	4	3
VE2/SC-191	VE2/SC-191	785	2575	52.2453	-66.6760	4	3
VE2/SC-192	VE2/SC-192	784	2572	50.9943	-67.5360	4	3
VE2/SC-193	VE2/SC-193	781	2562	51.2482	-66.9883	4	3
VE2/SC-194	VE2/SC-194	780	2559	50.4747	-67.9435	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-195	VE2/SC-195	780	2559	50.7904	-67.6293	4	3
VE2/SC-196	VE2/SC-196	780	2559	50.6466	-67.5960	4	3
VE2/SC-197	VE2/SC-197	780	2559	50.3963	-67.8252	4	3
VE2/SC-198	VE2/SC-198	780	2559	51.7494	-66.3960	4	3
VE2/SC-199	VE2/SC-199	780	2559	51.2203	-67.0185	4	3
VE2/SC-200	VE2/SC-200	780	2559	51.9043	-68.0787	4	3
VE2/SC-201	VE2/SC-201	780	2559	51.9982	-66.3344	4	3
VE2/SC-202	VE2/SC-202	780	2559	50.7927	-67.0546	4	3
VE2/SC-203	VE2/SC-203	780	2559	52.3944	-66.8008	4	3
VE2/SC-204	VE2/SC-204	780	2559	51.1996	-66.6046	4	3
VE2/SC-205	VE2/SC-205	780	2559	52.7590	-67.3889	4	3
VE2/SC-206	VE2/SC-206	780	2559	50.8347	-69.5481	4	3
VE2/SC-207	VE2/SC-207	777	2550	52.1323	-69.1476	4	3
VE2/SC-208	VE2/SC-208	770	2526	50.9933	-70.1408	4	3
VE2/SC-209	VE2/SC-209	770	2526	51.1194	-69.5469	4	3
VE2/SC-210	VE2/SC-210	770	2526	50.9131	-70.3557	4	3
VE2/SC-211	VE2/SC-211	762	2500	50.8543	-69.3812	4	3
VE2/SC-212	VE2/SC-212	762	2500	51.1322	-69.6043	4	3
VE2/SC-213	VE2/SC-213	762	2500	50.9746	-69.1656	4	3
VE2/SC-214	VE2/SC-214	762	2500	51.0202	-65.9409	4	3
VE2/SC-215	VE2/SC-215	762	2500	52.2673	-69.5939	4	3
VE2/SC-216	VE2/SC-216	762	2500	52.2435	-69.6033	4	3
VE2/SC-217	VE2/SC-217	762	2500	52.4916	-70.0769	4	3
VE2/SC-218	VE2/SC-218	760	2493	50.7329	-65.8155	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-219	VE2/SC-219	760	2493	50.7156	-67.9966	4	3
VE2/SC-220	VE2/SC-220	760	2493	50.6790	-66.5296	4	3
VE2/SC-221	VE2/SC-221	760	2493	50.8271	-66.2437	4	3
VE2/SC-222	VE2/SC-222	760	2493	50.4175	-67.3254	4	3
VE2/SC-223	VE2/SC-223	760	2493	50.6074	-67.4876	4	3
VE2/SC-224	VE2/SC-224	760	2493	51.0196	-66.9096	4	3
VE2/SC-225	VE2/SC-225	760	2493	50.9296	-67.2606	4	3
VE2/SC-226	Mont des Gardiens	760	2493	50.8312	-67.5745	4	3
VE2/SC-227	VE2/SC-227	760	2493	50.5995	-67.4624	4	3
VE2/SC-228	VE2/SC-228	760	2493	50.6877	-67.3968	4	3
VE2/SC-229	VE2/SC-229	760	2493	52.7186	-66.7335	4	3
VE2/SC-230	VE2/SC-230	760	2493	50.7629	-68.4011	4	3
VE2/SC-231	VE2/SC-231	760	2493	50.8033	-70.1775	4	3
VE2/SC-232	VE2/SC-232	760	2493	50.7958	-68.0243	4	3
VE2/SC-233	VE2/SC-233	760	2493	50.8187	-68.0283	4	3
VE2/SC-234	VE2/SC-234	760	2493	52.2851	-67.2642	4	3
VE2/SC-235	VE2/SC-235	758	2486	50.2344	-70.3641	4	3
VE2/SC-236	VE2/SC-236	754	2473	52.3449	-66.9113	4	3
VE2/SC-237	VE2/SC-237	753	2469	52.0539	-68.3560	4	3
VE2/SC-238	VE2/SC-238	750	2461	50.5135	-68.0685	4	3
VE2/SC-239	VE2/SC-239	750	2461	51.3252	-68.6422	4	3
VE2/SC-240	VE2/SC-240	750	2461	51.7705	-66.5144	4	3
VE2/SC-241	Mont Tshenukutish	749	2457	51.7543	-68.2447	4	3
VE2/SC-242	VE2/SC-242	748	2454	51.8357	-70.1602	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-243	VE2/SC-243	747	2450	52.2256	-69.5287	4	3
VE2/SC-244	VE2/SC-244	747	2450	51.2105	-65.9443	4	3
VE2/SC-245	VE2/SC-245	747	2450	52.0891	-69.2287	4	3
VE2/SC-246	VE2/SC-246	747	2450	52.6521	-69.6145	4	3
VE2/SC-247	VE2/SC-247	745	2444	50.5987	-68.8868	4	3
VE2/SC-248	VE2/SC-248	745	2444	50.7379	-69.0664	4	3
VE2/SC-249	VE2/SC-249	745	2444	51.8922	-68.7772	4	3
VE2/SC-250	VE2/SC-250	745	2444	51.0350	-69.3341	4	3
VE2/SC-251	VE2/SC-251	745	2444	50.9012	-69.2624	4	3
VE2/SC-252	VE2/SC-252	745	2444	50.2506	-67.6568	4	3
VE2/SC-253	VE2/SC-253	740	2428	50.1010	-67.6041	4	3
VE2/SC-254	VE2/SC-254	740	2428	50.5462	-68.9722	4	3
VE2/SC-255	VE2/SC-255	740	2428	51.2176	-66.3392	4	3
VE2/SC-256	VE2/SC-256	740	2428	50.8088	-67.2119	4	3
VE2/SC-257	VE2/SC-257	740	2428	50.9313	-67.0027	4	3
VE2/SC-258	VE2/SC-258	740	2428	50.7169	-65.7738	4	3
VE2/SC-259	VE2/SC-259	740	2428	50.4839	-69.5464	4	3
VE2/SC-260	VE2/SC-260	740	2428	50.4839	-67.6912	4	3
VE2/SC-261	VE2/SC-261	740	2428	50.6974	-67.8801	4	3
VE2/SC-262	VE2/SC-262	740	2428	50.4768	-67.5001	4	3
VE2/SC-263	VE2/SC-263	740	2428	51.7685	-68.3276	4	3
VE2/SC-264	VE2/SC-264	740	2428	51.1960	-67.8083	4	3
VE2/SC-265	VE2/SC-265	740	2428	51.1517	-66.0812	4	3
VE2/SC-266	VE2/SC-266	740	2428	50.9944	-65.7957	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-267	VE2/SC-267	740	2428	51.0938	-68.2192	4	3
VE2/SC-268	VE2/SC-268	740	2428	50.6490	-69.3515	4	3
VE2/SC-269	VE2/SC-269	740	2428	50.8980	-66.1121	4	3
VE2/SC-270	VE2/SC-270	740	2428	50.7561	-67.3929	4	3
VE2/SC-271	Mont Ashini	740	2428	50.1089	-67.6280	4	3
VE2/SC-272	VE2/SC-272	740	2428	51.6451	-69.5512	4	3
VE2/SC-273	VE2/SC-273	740	2428	50.5772	-67.9832	4	3
VE2/SC-274	VE2/SC-274	740	2428	50.8350	-66.8698	4	3
VE2/SC-275	VE2/SC-275	740	2428	52.1159	-67.2885	4	3
VE2/SC-276	VE2/SC-276	740	2428	51.0105	-70.1127	4	3
VE2/SC-277	VE2/SC-277	732	2400	50.8150	-68.9136	4	3
VE2/SC-278	VE2/SC-278	732	2400	50.4958	-67.5466	4	3
VE2/SC-279	VE2/SC-279	732	2400	51.2779	-66.3927	4	3
VE2/SC-280	VE2/SC-280	730	2395	51.3952	-70.1387	4	3
VE2/SC-281	VE2/SC-281	730	2395	51.4261	-70.1019	4	3
VE2/SC-282	VE2/SC-282	730	2395	52.4657	-67.0066	4	3
VE2/SC-283	VE2/SC-283	725	2380	51.5358	-69.3968	4	3
VE2/SC-284	VE2/SC-284	720	2362	50.1426	-67.8191	4	3
VE2/SC-285	VE2/SC-285	720	2362	50.2164	-67.8010	4	3
VE2/SC-286	VE2/SC-286	720	2362	50.3454	-68.1151	4	3
VE2/SC-287	VE2/SC-287	720	2362	50.3840	-69.6762	4	3
VE2/SC-288	VE2/SC-288	720	2362	50.3175	-69.0564	4	3
VE2/SC-289	VE2/SC-289	720	2362	50.8986	-66.3679	4	3
VE2/SC-290	VE2/SC-290	720	2362	51.0457	-66.3631	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-291	VE2/SC-291	720	2362	50.6887	-67.9316	4	3
VE2/SC-292	VE2/SC-292	720	2362	51.1598	-67.6776	4	3
VE2/SC-293	VE2/SC-293	720	2362	51.0220	-66.5560	4	3
VE2/SC-294	VE2/SC-294	720	2362	50.8145	-67.5501	4	3
VE2/SC-295	VE2/SC-295	720	2362	50.3312	-68.8491	4	3
VE2/SC-296	VE2/SC-296	720	2362	50.5116	-69.5083	4	3
VE2/SC-297	VE2/SC-297	719	2358	50.6057	-67.0486	4	3
VE2/SC-298	VE2/SC-298	716	2350	50.2664	-68.9518	4	3
VE2/SC-299	VE2/SC-299	716	2350	51.3782	-67.0173	4	3
VE2/SC-300	VE2/SC-300	710	2329	50.7233	-68.8004	4	3
VE2/SC-301	VE2/SC-301	710	2329	51.6493	-68.2889	4	3
VE2/SC-302	VE2/SC-302	710	2329	50.7799	-70.3500	4	3
VE2/SC-303	VE2/SC-303	710	2329	51.8408	-68.5747	4	3
VE2/SC-304	VE2/SC-304	710	2329	50.8000	-66.8294	4	3
VE2/SC-305	VE2/SC-305	710	2329	51.0087	-68.9627	4	3
VE2/SC-306	VE2/SC-306	701	2299	50.0814	-67.5122	4	3
VE2/SC-307	VE2/SC-307	700	2297	50.8240	-66.4602	4	3
VE2/SC-308	VE2/SC-308	700	2297	50.4310	-68.3440	4	3
VE2/SC-309	VE2/SC-309	700	2297	50.8929	-68.5964	4	3
VE2/SC-310	VE2/SC-310	700	2297	51.0545	-69.1637	4	3
VE2/SC-311	VE2/SC-311	700	2297	50.8057	-65.9156	4	3
VE2/SC-312	VE2/SC-312	700	2297	50.6421	-68.1718	4	3
VE2/SC-313	VE2/SC-313	700	2297	50.5928	-66.4296	4	3
VE2/SC-314	VE2/SC-314	700	2297	51.1381	-68.2593	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-315	VE2/SC-315	700	2297	50.7933	-69.0962	4	3
VE2/SC-316	VE2/SC-316	700	2297	50.2716	-67.9703	4	3
VE2/SC-317	VE2/SC-317	700	2297	51.7296	-66.8929	4	3
VE2/SC-318	VE2/SC-318	700	2297	51.5312	-69.5163	4	3
VE2/SC-319	VE2/SC-319	690	2264	50.5869	-66.7612	4	3
VE2/SC-320	VE2/SC-320	690	2264	51.2925	-69.7087	4	3
VE2/SC-321	VE2/SC-321	690	2264	51.6181	-69.3637	4	3
VE2/SC-322	VE2/SC-322	690	2264	50.9014	-68.8379	4	3
VE2/SC-323	VE2/SC-323	686	2250	51.9964	-69.1981	4	3
VE2/SC-324	VE2/SC-324	680	2231	50.2601	-68.0926	4	3
VE2/SC-325	VE2/SC-325	680	2231	50.6945	-68.8687	4	3
VE2/SC-326	VE2/SC-326	680	2231	51.3342	-67.8846	4	3
VE2/SC-327	VE2/SC-327	680	2231	50.6327	-68.9101	4	3
VE2/SC-328	VE2/SC-328	680	2231	51.1277	-66.4081	4	3
VE2/SC-329	VE2/SC-329	680	2231	50.5775	-68.1368	4	3
VE2/SC-330	VE2/SC-330	680	2231	50.6963	-66.9327	4	3
VE2/SC-331	VE2/SC-331	680	2231	51.8327	-69.1383	4	3
VE2/SC-332	Mont des Fleurs de Gel	680	2231	50.6891	-67.5839	4	3
VE2/SC-333	VE2/SC-333	680	2231	50.7859	-66.5608	4	3
VE2/SC-334	VE2/SC-334	680	2231	50.8884	-67.0590	4	3
VE2/SC-335	VE2/SC-335	680	2231	50.0687	-67.7353	4	3
VE2/SC-336	VE2/SC-336	680	2231	51.5254	-68.2308	4	3
VE2/SC-337	VE2/SC-337	677	2222	51.7334	-68.4134	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-338	VE2/SC-338	675	2215	50.1751	-68.3010	4	3
VE2/SC-339	VE2/SC-339	673	2208	50.6018	-66.0704	4	3
VE2/SC-340	VE2/SC-340	671	2201	50.2377	-68.0258	4	3
VE2/SC-341	VE2/SC-341	671	2200	50.0785	-67.8520	4	3
VE2/SC-342	VE2/SC-342	670	2198	50.5190	-67.0817	4	3
VE2/SC-343	VE2/SC-343	670	2198	51.2380	-69.4243	4	3
VE2/SC-344	VE2/SC-344	670	2198	50.6599	-69.1560	4	3
VE2/SC-345	VE2/SC-345	663	2175	50.5705	-68.4409	4	3
VE2/SC-346	VE2/SC-346	660	2165	50.7480	-66.1719	4	3
VE2/SC-347	VE2/SC-347	660	2165	50.7281	-68.6887	4	3
VE2/SC-348	VE2/SC-348	660	2165	50.6433	-69.1916	4	3
VE2/SC-349	VE2/SC-349	660	2165	51.2922	-69.2093	4	3
VE2/SC-350	VE2/SC-350	660	2165	50.3597	-69.3595	4	3
VE2/SC-351	VE2/SC-351	660	2165	50.7802	-67.8431	4	3
VE2/SC-352	VE2/SC-352	660	2165	50.8485	-69.2791	4	3
VE2/SC-353	VE2/SC-353	660	2165	51.4800	-68.7435	4	3
VE2/SC-354	VE2/SC-354	660	2165	50.7605	-66.7994	4	3
VE2/SC-355	VE2/SC-355	660	2165	50.8885	-69.2909	4	3
VE2/SC-356	VE2/SC-356	660	2165	51.1311	-66.2341	4	3
VE2/SC-357	VE2/SC-357	660	2165	50.7510	-67.8826	4	3
VE2/SC-358	VE2/SC-358	660	2165	51.0234	-66.3183	4	3
VE2/SC-359	VE2/SC-359	660	2165	50.0753	-67.7640	4	3
VE2/SC-360	VE2/SC-360	655	2150	51.1405	-66.9517	4	3
VE2/SC-361	VE2/SC-361	648	2125	50.0849	-67.4653	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-362	VE2/SC-362	645	2116	51.0256	-68.5239	4	3
VE2/SC-363	VE2/SC-363	640	2100	50.1647	-67.4511	4	3
VE2/SC-364	VE2/SC-364	640	2100	50.9845	-68.7114	4	3
VE2/SC-365	VE2/SC-365	640	2100	50.2391	-68.5018	4	3
VE2/SC-366	VE2/SC-366	640	2100	50.3068	-68.6006	4	3
VE2/SC-367	VE2/SC-367	640	2100	50.7172	-69.2164	4	3
VE2/SC-368	Mont de la Louve Nuit	640	2100	50.6787	-67.7332	4	3
VE2/SC-369	VE2/SC-369	640	2100	50.7049	-68.5624	4	3
VE2/SC-370	VE2/SC-370	640	2100	50.9926	-68.5910	4	3
VE2/SC-371	VE2/SC-371	640	2100	50.6279	-67.8313	4	3
VE2/SC-372	VE2/SC-372	640	2100	50.5268	-68.3420	4	3
VE2/SC-373	VE2/SC-373	640	2100	51.0158	-68.6803	4	3
VE2/SC-374	VE2/SC-374	640	2100	50.6306	-68.3804	4	3
VE2/SC-375	Mont de Lenteur	640	2100	50.6260	-67.6851	4	3
VE2/SC-376	VE2/SC-376	640	2100	50.6811	-66.6279	4	3
VE2/SC-377	VE2/SC-377	640	2100	50.3616	-68.3228	4	3
VE2/SC-378	VE2/SC-378	640	2100	50.1060	-68.1093	4	3
VE2/SC-379	VE2/SC-379	640	2100	51.1045	-67.6355	4	3
VE2/SC-380	VE2/SC-380	640	2100	50.6823	-66.8173	4	3
VE2/SC-381	VE2/SC-381	640	2100	50.2861	-67.8047	4	3
VE2/SC-382	VE2/SC-382	640	2100	51.6247	-68.6151	4	3
VE2/SC-383	VE2/SC-383	630	2067	51.1735	-69.2468	4	3
VE2/SC-384	VE2/SC-384	625	2051	50.4768	-69.3512	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-385	VE2/SC-385	620	2034	50.5832	-66.6742	4	3
VE2/SC-386	VE2/SC-386	620	2034	50.5180	-69.2484	4	3
VE2/SC-387	VE2/SC-387	620	2034	50.6965	-67.0942	4	3
VE2/SC-388	VE2/SC-388	620	2034	50.8645	-67.8283	4	3
VE2/SC-389	VE2/SC-389	620	2034	50.2774	-67.9193	4	3
VE2/SC-390	VE2/SC-390	620	2034	50.6201	-68.3122	4	3
VE2/SC-391	VE2/SC-391	620	2034	50.7917	-69.5031	4	3
VE2/SC-392	VE2/SC-392	620	2034	50.4422	-68.0299	4	3
VE2/SC-393	VE2/SC-393	620	2034	50.1149	-68.2074	4	3
VE2/SC-394	VE2/SC-394	620	2034	50.4120	-67.4149	4	3
VE2/SC-395	VE2/SC-395	613	2011	50.5929	-67.8937	4	3
VE2/SC-396	Cap du Diable	600	1969	50.6267	-66.6652	4	3
VE2/SC-397	VE2/SC-397	600	1969	50.3895	-69.2249	4	3
VE2/SC-398	VE2/SC-398	600	1969	51.0068	-67.7789	4	3
VE2/SC-399	VE2/SC-399	600	1969	50.6428	-67.2205	4	3
VE2/SC-400	VE2/SC-400	600	1969	50.9212	-66.5444	4	3
VE2/SC-401	VE2/SC-401	600	1969	51.3116	-67.9832	4	3
VE2/SC-402	VE2/SC-402	594	1950	50.2562	-68.3599	2	3
VE2/SC-403	VE2/SC-403	586	1923	50.1937	-67.4154	2	3
VE2/SC-404	VE2/SC-404	581	1905	50.4553	-66.3924	2	3
VE2/SC-405	VE2/SC-405	580	1903	50.1578	-67.8748	2	3
VE2/SC-406	Mont Y-Vois-le-Nord	580	1903	50.3676	-67.6443	2	3
VE2/SC-407	VE2/SC-407	580	1903	50.7136	-68.4604	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-408	VE2/SC-408	579	1900	50.7902	-66.2944	2	3
VE2/SC-409	VE2/SC-409	579	1900	50.6381	-68.7893	2	3
VE2/SC-410	VE2/SC-410	570	1870	51.6956	-68.4101	2	3
VE2/SC-411	VE2/SC-411	564	1850	50.4560	-68.6126	2	3
VE2/SC-412	VE2/SC-412	564	1850	50.9812	-68.6637	2	3
VE2/SC-413	VE2/SC-413	564	1850	50.4446	-66.9333	2	3
VE2/SC-414	VE2/SC-414	560	1837	50.2585	-67.8435	2	3
VE2/SC-415	VE2/SC-415	560	1837	50.3369	-67.0285	2	3
VE2/SC-416	VE2/SC-416	560	1837	50.5257	-66.9833	2	3
VE2/SC-417	VE2/SC-417	560	1837	51.1785	-68.8410	2	3
VE2/SC-418	VE2/SC-418	560	1837	50.9416	-68.6921	2	3
VE2/SC-419	VE2/SC-419	560	1837	50.6658	-68.4566	2	3
VE2/SC-420	VE2/SC-420	560	1837	50.4681	-69.2964	2	3
VE2/SC-421	VE2/SC-421	560	1837	50.6107	-67.7889	2	3
VE2/SC-422	VE2/SC-422	550	1804	51.8329	-68.4545	2	3
VE2/SC-423	VE2/SC-423	540	1772	50.6037	-68.7227	2	3
VE2/SC-424	VE2/SC-424	540	1772	51.2091	-68.8618	2	3
VE2/SC-425	VE2/SC-425	540	1772	50.2050	-67.2210	2	3
VE2/SC-426	VE2/SC-426	540	1772	51.0106	-67.6773	2	3
VE2/SC-427	VE2/SC-427	540	1772	50.3350	-68.5745	2	3
VE2/SC-428	VE2/SC-428	540	1772	50.1003	-68.1928	2	3
VE2/SC-429	VE2/SC-429	533	1750	50.1558	-67.4110	2	3
VE2/SC-430	VE2/SC-430	533	1750	50.1170	-67.9764	2	3
VE2/SC-431	VE2/SC-431	533	1750	51.5581	-68.2678	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-432	VE2/SC-432	520	1706	50.5082	-66.5964	2	3
VE2/SC-433	VE2/SC-433	520	1706	50.4923	-66.6031	2	3
VE2/SC-434	VE2/SC-434	520	1706	50.3144	-66.8973	2	3
VE2/SC-435	VE2/SC-435	500	1640	50.4499	-68.4914	2	3
VE2/SC-436	VE2/SC-436	500	1640	50.2056	-67.3743	2	3
VE2/SC-437	VE2/SC-437	500	1640	50.2333	-67.4062	2	3
VE2/SC-438	VE2/SC-438	500	1640	50.6395	-68.6433	2	3
VE2/SC-439	VE2/SC-439	480	1575	50.4329	-67.1883	2	0
VE2/SC-440	VE2/SC-440	480	1575	50.9575	-65.9237	2	0
VE2/SC-441	VE2/SC-441	480	1575	50.4629	-66.2902	2	0
VE2/SC-442	VE2/SC-442	460	1509	50.3998	-66.6268	2	0
VE2/SC-443	VE2/SC-443	440	1444	50.4652	-66.1112	2	0
VE2/SC-444	VE2/SC-444	440	1444	50.1161	-67.1852	2	0
VE2/SC-445	VE2/SC-445	440	1444	50.2667	-66.9360	2	0
VE2/SC-446	VE2/SC-446	420	1378	50.0730	-67.3879	2	0
VE2/SC-447	VE2/SC-447	420	1378	50.3502	-66.5429	2	0
VE2/SC-448	VE2/SC-448	400	1312	50.2493	-68.5643	2	0
VE2/SC-449	VE2/SC-449	400	1312	50.3279	-66.6064	2	0
VE2/SC-450	VE2/SC-450	400	1312	50.2777	-66.9581	2	0
VE2/SC-451	VE2/SC-451	394	1293	50.7871	-66.2350	1	0
VE2/SC-452	Mont des Équinoxes	380	1247	50.1016	-67.4133	1	0
VE2/SC-453	VE2/SC-453	370	1214	50.7807	-66.2175	1	0
VE2/SC-454	VE2/SC-454	360	1181	50.4901	-66.9857	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SC-455	VE2/SC-455	340	1115	50.2252	-66.9227	1	0
VE2/SC-456	VE2/SC-456	320	1050	50.3084	-67.1675	1	0
VE2/SC-457	VE2/SC-457	320	1050	50.7534	-66.2514	1	0
VE2/SC-458	VE2/SC-458	320	1050	50.3759	-66.2002	1	0
VE2/SC-459	VE2/SC-459	320	1050	50.3873	-66.1235	1	0
VE2/SC-460	VE2/SC-460	320	1050	50.6579	-66.1902	1	0
VE2/SC-461	VE2/SC-461	300	984	50.0702	-67.1248	1	0
VE2/SC-462	Presqu'île Marconi	226	741	50.1451	-66.4664	1	0
VE2/SC-463	VE2/SC-463	200	656	50.1392	-66.2873	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-001	Mont des Conscrits	1027	3369	48.0007	-71.0480	10	3
VE2/SG-002	Mont Valin	974	3196	48.6133	-70.7962	8	3
VE2/SG-005	Mont Apica	890	2919	47.9778	-71.4297	6	3
VE2/SG-006	Mont Victor-Tremblay	820	2690	48.6347	-70.8720	6	3
VE2/SG-008	Mont Du Four	815	2674	48.0279	-70.7860	6	3
VE2/SG-009	Mont Éboulé	664	2178	48.4454	-70.3926	4	3
VE2/SG-011	Montagne Blanche	614	2014	48.2413	-70.2729	4	3
VE2/SG-013	Mont d'Orient	844	2769	48.0264	-70.2662	6	3
VE2/SG-014	VE2/SG-014	424	1391	48.2083	-70.1760	2	0
VE2/SG-015	Montagne Épinglette	792	2598	48.0236	-70.4506	4	3
VE2/SG-020	VE2/SG-020	488	1601	48.6716	-71.0975	2	0
VE2/SG-022	VE2/SG-022	598	1962	48.9496	-71.1359	2	3
VE2/SG-023	VE2/SG-023	659	2162	48.8758	-71.0959	4	3
VE2/SG-024	Montagne de la Tour	601	1972	48.9594	-71.0257	4	3
VE2/SG-027	Pic du dos de cheval	808	2651	48.6881	-70.9596	6	3
VE2/SG-028	VE2/SG-028	725	2379	47.9950	-70.7931	4	3
VE2/SG-029	Les Dalles	758	2487	47.9888	-70.7645	4	3
VE2/SG-030	VE2/SG-030	1056	3465	47.9436	-70.8087	10	3
VE2/SG-032	Pic du lac Boivin	901	2956	48.5844	-70.5724	8	3
VE2/SG-036	VE2/SG-036	400	1312	48.1819	-70.3038	2	0
VE2/SG-037	Mont du lac Darand	938	3077	47.9680	-71.2415	8	3
VE2/SG-040	Mont L.A. Richard	974	3196	47.8039	-71.2499	8	3
VE2/SG-045	VE2/SG-045	1121	3678	47.6443	-71.1083	10	3
VE2/SG-046	VE2/SG-046	1084	3556	47.8321	-71.0477	10	3
VE2/SG-047	VE2/SG-047	1079	3540	47.6268	-71.3019	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-048	VE2/SG-048	572	1877	48.2987	-70.4510	2	3
VE2/SG-049	VE2/SG-049	1058	3471	47.5712	-71.2919	10	3
VE2/SG-050	VE2/SG-050	1057	3468	47.9267	-70.8593	10	3
VE2/SG-051	VE2/SG-051	1053	3455	47.6658	-71.1399	10	3
VE2/SG-052	VE2/SG-052	1037	3402	47.7387	-71.1301	10	3
VE2/SG-053	VE2/SG-053	1033	3389	47.6302	-71.3813	10	3
VE2/SG-054	VE2/SG-054	1027	3369	47.8352	-71.1388	10	3
VE2/SG-055	VE2/SG-055	1018	3340	47.8758	-71.1560	10	3
VE2/SG-056	VE2/SG-056	1015	3330	48.0357	-70.3694	10	3
VE2/SG-057	VE2/SG-057	1015	3330	47.9136	-70.8270	10	3
VE2/SG-058	VE2/SG-058	1014	3327	47.6048	-71.3332	10	3
VE2/SG-059	VE2/SG-059	1012	3320	47.7402	-71.2527	10	3
VE2/SG-060	VE2/SG-060	1012	3320	47.6458	-71.4729	10	3
VE2/SG-061	VE2/SG-061	1007	3304	47.6916	-71.3831	10	3
VE2/SG-062	VE2/SG-062	997	3271	47.5991	-71.4192	8	3
VE2/SG-063	VE2/SG-063	956	3136	47.9220	-70.7313	8	3
VE2/SG-064	VE2/SG-064	952	3123	48.0029	-70.9413	8	3
VE2/SG-065	VE2/SG-065	950	3117	47.9498	-70.7668	8	3
VE2/SG-066	VE2/SG-066	947	3107	47.9849	-70.8899	8	3
VE2/SG-067	VE2/SG-067	922	3025	48.0453	-71.3681	8	3
VE2/SG-068	VE2/SG-068	920	3018	48.5293	-70.3413	8	3
VE2/SG-069	VE2/SG-069	919	3015	47.9093	-71.2678	8	3
VE2/SG-070	VE2/SG-070	902	2959	47.9728	-71.3107	8	3
VE2/SG-071	VE2/SG-071	902	2959	47.9365	-71.3476	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-072	VE2/SG-072	898	2946	48.1100	-70.3335	6	3
VE2/SG-073	VE2/SG-073	892	2927	48.5651	-70.6008	6	3
VE2/SG-074	VE2/SG-074	889	2917	48.6592	-70.7264	6	3
VE2/SG-075	VE2/SG-075	886	2907	47.9678	-70.6791	6	3
VE2/SG-076	Mont Francis-Amyot	885	2904	48.6024	-70.3373	6	3
VE2/SG-077	VE2/SG-077	876	2874	47.8668	-71.5150	6	3
VE2/SG-078	VE2/SG-078	875	2871	48.7362	-70.8280	6	3
VE2/SG-079	VE2/SG-079	871	2858	48.0174	-71.2696	6	3
VE2/SG-080	VE2/SG-080	869	2851	48.4959	-70.0971	6	3
VE2/SG-082	VE2/SG-082	867	2844	47.6641	-71.6572	6	3
VE2/SG-083	VE2/SG-083	859	2818	48.0601	-71.1951	6	3
VE2/SG-084	VE2/SG-084	858	2815	48.0162	-70.6090	6	3
VE2/SG-085	VE2/SG-085	847	2779	48.5250	-70.4450	6	3
VE2/SG-086	VE2/SG-086	845	2772	48.7374	-70.0793	6	3
VE2/SG-087	VE2/SG-087	841	2759	47.8438	-71.5710	6	3
VE2/SG-088	VE2/SG-088	839	2753	48.0509	-71.1491	6	3
VE2/SG-089	VE2/SG-089	836	2743	48.8483	-70.8196	6	3
VE2/SG-090	VE2/SG-090	833	2733	48.6107	-70.2090	6	3
VE2/SG-091	VE2/SG-091	831	2726	47.9875	-71.4805	6	3
VE2/SG-092	VE2/SG-092	828	2717	48.0364	-70.5138	6	3
VE2/SG-093	VE2/SG-093	827	2713	48.8352	-70.6290	6	3
VE2/SG-094	VE2/SG-094	825	2707	49.0391	-70.7307	6	3
VE2/SG-096	VE2/SG-096	823	2700	47.9978	-70.5947	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-097	VE2/SG-097	822	2697	48.0671	-71.3057	6	3
VE2/SG-098	VE2/SG-098	819	2687	48.8066	-70.1903	6	3
VE2/SG-099	VE2/SG-099	818	2684	47.9853	-70.9841	6	3
VE2/SG-100	VE2/SG-100	817	2680	47.9885	-70.8491	6	3
VE2/SG-101	VE2/SG-101	744	2441	48.4696	-70.4224	4	3
VE2/SG-102	VE2/SG-102	804	2638	47.6877	-71.7370	6	3
VE2/SG-103	VE2/SG-103	742	2434	47.6139	-71.7766	4	3
VE2/SG-104	VE2/SG-104	739	2425	49.0653	-70.3291	4	3
VE2/SG-105	VE2/SG-105	739	2425	47.9856	-70.7243	4	3
VE2/SG-106	VE2/SG-106	731	2398	47.9996	-71.6198	4	3
VE2/SG-107	VE2/SG-107	728	2388	48.8048	-73.5894	4	3
VE2/SG-108	VE2/SG-108	721	2365	48.0583	-71.0401	4	3
VE2/SG-109	VE2/SG-109	720	2362	47.7951	-71.6523	4	3
VE2/SG-110	VE2/SG-110	719	2359	47.8807	-71.6678	4	3
VE2/SG-111	VE2/SG-111	717	2352	48.6953	-69.9791	4	3
VE2/SG-112	VE2/SG-112	714	2343	48.5876	-70.0385	4	3
VE2/SG-113	VE2/SG-113	712	2336	48.7077	-69.8838	4	3
VE2/SG-114	VE2/SG-114	712	2336	48.9000	-70.2029	4	3
VE2/SG-115	VE2/SG-115	702	2303	48.7334	-69.9245	4	3
VE2/SG-117	VE2/SG-117	701	2300	47.7908	-71.7674	4	3
VE2/SG-118	VE2/SG-118	699	2293	48.4455	-70.0214	4	3
VE2/SG-119	VE2/SG-119	696	2283	47.7310	-71.7930	4	3
VE2/SG-120	VE2/SG-120	696	2283	49.9023	-72.2761	4	3
VE2/SG-121	VE2/SG-121	695	2280	49.2585	-70.5655	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-122	VE2/SG-122	693	2274	48.5580	-69.9783	4	3
VE2/SG-123	VE2/SG-123	693	2274	48.6621	-73.6861	4	3
VE2/SG-124	VE2/SG-124	692	2270	48.0479	-70.6592	4	3
VE2/SG-125	VE2/SG-125	691	2267	48.5923	-73.7592	4	3
VE2/SG-126	VE2/SG-126	691	2267	48.8632	-73.6272	4	3
VE2/SG-127	VE2/SG-127	690	2264	48.5224	-70.0389	4	3
VE2/SG-129	VE2/SG-129	689	2260	48.4217	-70.0697	4	3
VE2/SG-130	VE2/SG-130	685	2247	48.4378	-70.0461	4	3
VE2/SG-131	VE2/SG-131	683	2241	49.2509	-71.4817	4	3
VE2/SG-132	VE2/SG-132	680	2231	49.8989	-70.8922	4	3
VE2/SG-133	VE2/SG-133	680	2231	48.3892	-70.0531	4	3
VE2/SG-134	VE2/SG-134	678	2224	48.6201	-69.9554	4	3
VE2/SG-135	VE2/SG-135	677	2221	49.0809	-71.3534	4	3
VE2/SG-136	VE2/SG-136	674	2211	47.7478	-71.8148	4	3
VE2/SG-137	VE2/SG-137	677	2221	49.0020	-70.1185	4	3
VE2/SG-138	VE2/SG-138	673	2208	49.6354	-73.0552	4	3
VE2/SG-140	VE2/SG-140	668	2192	48.5399	-69.9405	4	3
VE2/SG-141	VE2/SG-141	667	2188	48.4642	-69.9889	4	3
VE2/SG-142	VE2/SG-142	667	2188	48.5018	-69.9985	4	3
VE2/SG-143	VE2/SG-143	665	2182	49.9022	-71.2918	4	3
VE2/SG-144	VE2/SG-144	665	2182	48.9357	-73.7956	4	3
VE2/SG-145	VE2/SG-145	664	2178	49.9504	-72.6058	4	3
VE2/SG-146	VE2/SG-146	664	2178	49.9279	-70.9419	4	3
VE2/SG-147	VE2/SG-147	663	2175	48.1623	-70.1565	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-148	VE2/SG-148	662	2172	48.5100	-69.9142	4	3
VE2/SG-149	VE2/SG-149	658	2159	48.1216	-70.4729	4	3
VE2/SG-151	VE2/SG-151	661	2169	48.5609	-69.8234	4	3
VE2/SG-152	VE2/SG-152	658	2159	48.8459	-71.2988	4	3
VE2/SG-153	VE2/SG-153	657	2156	48.8267	-74.0640	4	3
VE2/SG-154	VE2/SG-154	656	2152	49.2487	-71.4358	4	3
VE2/SG-155	VE2/SG-155	656	2152	47.8683	-71.7108	4	3
VE2/SG-156	VE2/SG-156	656	2152	47.8102	-71.7917	4	3
VE2/SG-157	VE2/SG-157	655	2149	48.0450	-70.1014	4	3
VE2/SG-158	VE2/SG-158	653	2142	48.6760	-73.7902	4	3
VE2/SG-159	VE2/SG-159	651	2136	48.0765	-70.1610	4	3
VE2/SG-160	VE2/SG-160	651	2136	49.3926	-71.6970	4	3
VE2/SG-161	VE2/SG-161	650	2133	49.0333	-71.3551	4	3
VE2/SG-162	VE2/SG-162	650	2133	49.8994	-71.3661	4	3
VE2/SG-163	VE2/SG-163	650	2133	47.8448	-71.7202	4	3
VE2/SG-164	VE2/SG-164	649	2129	49.9609	-73.1301	4	3
VE2/SG-165	VE2/SG-165	644	2113	49.9137	-71.9827	4	3
VE2/SG-166	VE2/SG-166	642	2106	49.9558	-71.9013	4	3
VE2/SG-168	VE2/SG-168	641	2103	48.0206	-70.1680	4	3
VE2/SG-169	VE2/SG-169	641	2103	49.7785	-72.1544	4	3
VE2/SG-170	VE2/SG-170	639	2096	48.9824	-71.2537	4	3
VE2/SG-171	VE2/SG-171	639	2096	48.8834	-71.1186	4	3
VE2/SG-172	VE2/SG-172	634	2080	49.3603	-70.9961	4	3
VE2/SG-173	VE2/SG-173	639	2096	48.7803	-74.2329	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-174	VE2/SG-174	633	2077	49.8669	-71.2533	4	3
VE2/SG-175	VE2/SG-175	635	2083	48.6035	-70.1384	4	3
VE2/SG-176	VE2/SG-176	633	2077	49.4206	-71.0927	4	3
VE2/SG-177	VE2/SG-177	632	2073	49.7078	-72.8638	4	3
VE2/SG-178	VE2/SG-178	631	2070	49.2936	-71.1465	4	3
VE2/SG-179	VE2/SG-179	630	2067	48.7774	-71.0544	4	3
VE2/SG-180	VE2/SG-180	630	2067	48.9272	-71.1045	4	3
VE2/SG-181	VE2/SG-181	630	2067	48.0764	-71.0211	4	3
VE2/SG-182	VE2/SG-182	629	2064	49.7300	-73.8189	4	3
VE2/SG-184	VE2/SG-184	628	2060	49.8133	-72.0172	4	3
VE2/SG-185	VE2/SG-185	628	2060	48.7686	-71.2241	4	3
VE2/SG-188	VE2/SG-188	624	2047	48.6073	-73.8978	4	3
VE2/SG-189	VE2/SG-189	624	2047	49.1353	-71.4034	4	3
VE2/SG-190	VE2/SG-190	623	2044	49.7452	-71.7935	4	3
VE2/SG-191	VE2/SG-191	621	2037	49.8246	-71.2621	4	3
VE2/SG-192	VE2/SG-192	617	2024	49.0689	-71.4046	4	3
VE2/SG-193	VE2/SG-193	616	2021	49.5846	-71.3977	4	3
VE2/SG-194	VE2/SG-194	616	2021	49.5820	-71.7705	4	3
VE2/SG-195	VE2/SG-195	615	2018	47.7707	-72.1685	4	3
VE2/SG-196	VE2/SG-196	615	2018	48.8936	-73.9310	4	3
VE2/SG-197	VE2/SG-197	614	2014	47.7083	-72.2979	4	3
VE2/SG-198	VE2/SG-198	611	2005	49.0326	-71.2023	4	3
VE2/SG-199	VE2/SG-199	613	2011	48.8784	-71.1710	4	3
VE2/SG-200	VE2/SG-200	613	2011	49.0878	-71.1981	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-201	VE2/SG-201	608	1995	49.1309	-74.8857	4	3
VE2/SG-202	VE2/SG-202	612	2008	48.0678	-70.1354	4	3
VE2/SG-203	VE2/SG-203	611	2005	49.8831	-72.1154	4	3
VE2/SG-204	VE2/SG-204	610	2001	49.8621	-71.1586	4	3
VE2/SG-205	VE2/SG-205	607	1991	48.4006	-69.9912	4	3
VE2/SG-206	VE2/SG-206	606	1988	49.9127	-71.2214	4	3
VE2/SG-207	VE2/SG-207	605	1985	49.1026	-71.5300	4	3
VE2/SG-208	VE2/SG-208	603	1978	49.7184	-71.5719	4	3
VE2/SG-209	VE2/SG-209	603	1978	49.5706	-73.7973	4	3
VE2/SG-210	VE2/SG-210	603	1978	49.5962	-73.9793	4	3
VE2/SG-211	VE2/SG-211	602	1975	49.7577	-72.7594	4	3
VE2/SG-212	VE2/SG-212	602	1975	49.9975	-73.8536	4	3
VE2/SG-213	VE2/SG-213	601	1972	48.1758	-70.4442	4	3
VE2/SG-214	VE2/SG-214	601	1972	49.2443	-74.6011	4	3
VE2/SG-215	VE2/SG-215	598	1962	48.4274	-69.9864	2	3
VE2/SG-216	VE2/SG-216	598	1962	49.2147	-71.6953	2	3
VE2/SG-217	VE2/SG-217	597	1959	49.7085	-72.0446	2	3
VE2/SG-220	VE2/SG-220	594	1949	49.9184	-71.1633	2	3
VE2/SG-221	VE2/SG-221	592	1942	49.6246	-71.6522	2	3
VE2/SG-223	VE2/SG-223	591	1939	49.6462	-72.8000	2	3
VE2/SG-224	VE2/SG-224	590	1936	49.7108	-73.2435	2	3
VE2/SG-226	VE2/SG-226	587	1926	49.4976	-73.3936	2	3
VE2/SG-227	VE2/SG-227	586	1923	49.5302	-71.7749	2	3
VE2/SG-229	VE2/SG-229	583	1913	49.6284	-73.8732	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-230	VE2/SG-230	579	1900	49.7223	-71.3912	2	3
VE2/SG-231	VE2/SG-231	579	1900	49.9588	-74.2024	2	3
VE2/SG-232	VE2/SG-232	578	1896	48.1071	-70.0676	2	3
VE2/SG-233	VE2/SG-233	578	1896	49.9477	-74.3436	2	3
VE2/SG-234	VE2/SG-234	578	1896	49.7733	-70.7605	2	3
VE2/SG-235	VE2/SG-235	572	1877	49.4797	-73.0596	2	3
VE2/SG-237	VE2/SG-237	570	1870	49.5474	-70.9191	2	3
VE2/SG-238	VE2/SG-238	547	1795	49.0475	-71.1616	2	3
VE2/SG-239	VE2/SG-239	575	1886	49.5132	-71.2659	2	3
VE2/SG-240	VE2/SG-240	568	1864	49.7828	-73.2774	2	3
VE2/SG-241	VE2/SG-241	545	1788	49.8048	-74.8165	2	3
VE2/SG-243	VE2/SG-243	574	1883	48.3755	-70.0892	2	3
VE2/SG-244	VE2/SG-244	566	1857	49.4248	-71.7818	2	3
VE2/SG-245	VE2/SG-245	538	1765	49.5803	-71.5925	2	3
VE2/SG-246	VE2/SG-246	528	1732	48.4213	-69.8087	2	3
VE2/SG-247	VE2/SG-247	512	1680	49.3565	-71.7718	2	3
VE2/SG-248	VE2/SG-248	573	1880	49.4885	-73.2343	2	3
VE2/SG-249	VE2/SG-249	559	1834	49.2588	-71.6906	2	3
VE2/SG-250	VE2/SG-250	537	1762	49.8861	-75.0028	2	3
VE2/SG-251	VE2/SG-251	525	1722	49.0516	-71.2890	2	3
VE2/SG-252	VE2/SG-252	509	1670	49.5033	-71.6070	2	3
VE2/SG-253	VE2/SG-253	499	1637	48.2159	-70.5249	2	0
VE2/SG-254	VE2/SG-254	572	1877	49.1121	-73.4843	2	3
VE2/SG-255	VE2/SG-255	555	1821	49.9260	-75.1007	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-256	VE2/SG-256	537	1762	47.9939	-72.6264	2	3
VE2/SG-257	VE2/SG-257	521	1709	48.3526	-70.0249	2	3
VE2/SG-258	VE2/SG-258	505	1657	49.5504	-71.1813	2	3
VE2/SG-259	VE2/SG-259	478	1568	48.3780	-69.8914	2	0
VE2/SG-260	VE2/SG-260	463	1519	48.3310	-70.1990	2	0
VE2/SG-261	VE2/SG-261	571	1873	48.8967	-71.1580	2	3
VE2/SG-262	VE2/SG-262	551	1808	49.6975	-72.2548	2	3
VE2/SG-263	VE2/SG-263	536	1759	49.8675	-71.9097	2	3
VE2/SG-264	VE2/SG-264	519	1703	49.6374	-72.4533	2	3
VE2/SG-265	Mont Nathalie	501	1644	48.3990	-70.4465	2	3
VE2/SG-266	VE2/SG-266	474	1555	49.6503	-71.9981	2	0
VE2/SG-267	VE2/SG-267	458	1503	49.0612	-71.5707	2	0
VE2/SG-268	VE2/SG-268	423	1388	48.3274	-69.8356	2	0
VE2/SG-270	VE2/SG-270	545	1788	49.9031	-74.6406	2	3
VE2/SG-271	Montagne de la Tour	534	1752	47.9542	-69.9439	2	3
VE2/SG-272	VE2/SG-272	516	1693	48.4039	-70.3564	2	3
VE2/SG-273	VE2/SG-273	494	1621	49.3363	-71.9368	2	0
VE2/SG-274	VE2/SG-274	471	1545	48.5166	-70.7367	2	0
VE2/SG-275	VE2/SG-275	454	1490	48.1413	-70.0763	2	0
VE2/SG-276	La Belle Montagne	417	1368	47.9997	-69.9034	2	0
VE2/SG-278	VE2/SG-278	568	1864	49.7293	-72.6541	2	3
VE2/SG-279	VE2/SG-279	544	1785	49.6530	-71.4618	2	3
VE2/SG-280	VE2/SG-280	531	1742	48.2503	-71.3633	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-281	VE2/SG-281	514	1686	49.2564	-71.7567	2	3
VE2/SG-282	VE2/SG-282	491	1611	48.1778	-71.0503	2	0
VE2/SG-283	VE2/SG-283	470	1542	48.3490	-70.2417	2	0
VE2/SG-284	VE2/SG-284	451	1480	47.9168	-72.6854	2	0
VE2/SG-285	VE2/SG-285	409	1342	48.1112	-69.8762	2	0
VE2/SG-286	VE2/SG-286	381	1250	48.7722	-71.3374	1	0
VE2/SG-287	VE2/SG-287	561	1841	49.6937	-71.0863	2	3
VE2/SG-288	VE2/SG-288	537	1762	48.4319	-69.7834	2	3
VE2/SG-289	VE2/SG-289	526	1726	48.4991	-69.6757	2	3
VE2/SG-290	VE2/SG-290	509	1670	49.2123	-71.4420	2	3
VE2/SG-291	VE2/SG-291	490	1608	49.5815	-73.3428	2	0
VE2/SG-292	VE2/SG-292	470	1542	49.7613	-71.9137	2	0
VE2/SG-293	VE2/SG-293	440	1444	49.1475	-71.8178	2	0
VE2/SG-294	VE2/SG-294	411	1348	48.2823	-70.1271	2	0
VE2/SG-295	Mont Adéla-Lessard	355	1165	48.1840	-69.7484	1	0
VE2/SG-296	VE2/SG-296	557	1827	49.3620	-71.4131	2	3
VE2/SG-297	VE2/SG-297	537	1762	49.4579	-71.5122	2	3
VE2/SG-298	VE2/SG-298	524	1719	48.4321	-69.6819	2	3
VE2/SG-300	VE2/SG-300	487	1598	49.3277	-71.8107	2	0
VE2/SG-301	VE2/SG-301	467	1532	48.2100	-70.1166	2	0
VE2/SG-302	VE2/SG-302	433	1421	49.6232	-71.9406	2	0
VE2/SG-303	VE2/SG-303	762	2500	48.0724	-71.1043	4	3
VE2/SG-304	VE2/SG-304	329	1079	48.2328	-69.7102	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-305	VE2/SG-305	555	1821	49.4471	-71.4667	2	3
VE2/SG-306	VE2/SG-306	536	1759	49.9512	-74.8599	2	3
VE2/SG-307	VE2/SG-307	520	1706	49.6834	-71.3449	2	3
VE2/SG-308	VE2/SG-308	502	1647	48.1921	-70.5772	2	3
VE2/SG-309	VE2/SG-309	478	1568	47.7532	-72.5574	2	0
VE2/SG-310	VE2/SG-310	459	1506	48.3350	-69.8180	2	0
VE2/SG-311	VE2/SG-311	426	1398	49.0021	-71.5577	2	0
VE2/SG-312	VE2/SG-312	396	1299	48.3027	-69.7723	1	0
VE2/SG-313	VE2/SG-313	320	1050	48.2289	-70.0082	1	0
VE2/SG-314	VE2/SG-314	535	1755	49.3622	-71.8266	2	3
VE2/SG-315	VE2/SG-315	517	1696	49.5231	-72.0195	2	3
VE2/SG-316	VE2/SG-316	499	1637	49.7970	-71.9452	2	0
VE2/SG-317	VE2/SG-317	471	1545	49.6309	-72.0057	2	0
VE2/SG-318	VE2/SG-318	456	1496	48.1716	-70.5330	2	0
VE2/SG-319	VE2/SG-319	423	1388	48.9639	-71.6177	2	0
VE2/SG-320	VE2/SG-320	389	1276	48.0765	-69.8113	1	0
VE2/SG-321	VE2/SG-321	309	1014	48.2555	-69.9380	1	0
VE2/SG-322	VE2/SG-322	515	1690	49.4429	-71.3864	2	3
VE2/SG-323	VE2/SG-323	494	1621	49.4614	-72.7512	2	0
VE2/SG-324	VE2/SG-324	471	1545	49.6624	-72.0056	2	0
VE2/SG-326	VE2/SG-326	414	1358	49.5631	-71.9208	2	0
VE2/SG-327	VE2/SG-327	384	1260	49.3439	-72.2237	1	0
VE2/SG-328	VE2/SG-328	490	1608	48.3873	-69.7621	2	0
VE2/SG-329	VE2/SG-329	470	1542	49.5614	-71.8900	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-331	Mont La Dune	408	1339	47.9132	-69.8254	2	0
VE2/SG-332	VE2/SG-332	366	1201	48.3146	-70.1341	1	0
VE2/SG-333	VE2/SG-333	469	1539	48.0497	-69.8161	2	0
VE2/SG-334	VE2/SG-334	434	1424	48.2264	-70.1425	2	0
VE2/SG-335	VE2/SG-335	400	1312	48.1880	-70.2822	2	0
VE2/SG-336	VE2/SG-336	354	1161	48.3416	-69.8385	1	0
VE2/SG-337	VE2/SG-337	430	1411	48.9506	-71.5154	2	0
VE2/SG-338	VE2/SG-338	397	1302	49.2065	-71.9223	1	0
VE2/SG-339	VE2/SG-339	329	1079	48.1287	-69.7732	1	0
VE2/SG-340	VE2/SG-340	392	1286	48.9278	-71.5678	1	0
VE2/SG-341	VE2/SG-341	313	1027	48.2334	-70.0649	1	0
VE2/SG-342	VE2/SG-342	1040	3412	47.9261	-70.9121	10	3
VE2/SG-343	VE2/SG-343	798	2618	47.6727	-71.7170	4	3
VE2/SG-344	Mont Laure-Gaudreault	785	2575	48.1354	-70.3074	4	3
VE2/SG-345	VE2/SG-345	784	2572	47.7336	-71.6737	4	3
VE2/SG-346	Mont d'Orient	781	2562	48.1050	-70.2307	4	3
VE2/SG-347	VE2/SG-347	773	2536	48.7213	-70.9605	4	3
VE2/SG-348	VE2/SG-348	767	2516	48.8842	-69.9918	4	3
VE2/SG-349	VE2/SG-349	763	2503	47.7793	-71.6366	4	3
VE2/SG-350	VE2/SG-350	1073	3520	47.6722	-71.2791	10	3
VE2/SG-351	Mont Camille-Pouliot	1068	3503	47.5694	-71.2552	10	3
VE2/SG-352	VE2/SG-352	1040	3412	47.6194	-71.1009	10	3
VE2/SG-353	VE2/SG-353	1000	3280	47.6105	-71.1509	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-354	VE2/SG-354	948	3110	47.9463	-70.8806	8	3
VE2/SG-355	VE2/SG-355	881	2890	48.6730	-70.7137	6	3
VE2/SG-356	VE2/SG-356	877	2877	47.5972	-71.6385	6	3
VE2/SG-357	VE2/SG-357	870	2854	48.0192	-70.7489	6	3
VE2/SG-358	VE2/SG-358	830	2723	48.6757	-70.2239	6	3
VE2/SG-359	VE2/SG-359	820	2690	48.6624	-70.1325	6	3
VE2/SG-360	VE2/SG-360	813	2667	48.0607	-71.2468	6	3
VE2/SG-361	VE2/SG-361	810	2657	48.0601	-70.2760	6	3
VE2/SG-362	VE2/SG-362	796	2611	48.0126	-70.9879	4	3
VE2/SG-363	VE2/SG-363	765	2509	48.0059	-70.7010	4	3
VE2/SG-364	VE2/SG-364	736	2414	48.0494	-70.4906	4	3
VE2/SG-365	Montagne à Bouleaux	735	2411	48.4844	-70.4927	4	3
VE2/SG-366	VE2/SG-366	723	2372	50.0028	-72.3856	4	3
VE2/SG-368	VE2/SG-368	712	2335	50.0501	-71.5539	4	3
VE2/SG-370	VE2/SG-370	680	2230	50.0740	-71.8697	4	3
VE2/SG-371	VE2/SG-371	670	2198	48.8365	-71.2085	4	3
VE2/SG-372	VE2/SG-372	669	2194	48.0597	-70.8991	4	3
VE2/SG-373	VE2/SG-373	664	2178	50.0676	-72.0587	4	3
VE2/SG-374	VE2/SG-374	664	2178	49.8921	-72.3406	4	3
VE2/SG-375	VE2/SG-375	657	2155	48.0517	-70.6025	4	3
VE2/SG-376	VE2/SG-376	651	2135	48.5072	-69.7881	4	3
VE2/SG-377	VE2/SG-377	645	2116	50.0432	-70.9497	4	3
VE2/SG-378	VE2/SG-378	645	2116	50.0530	-71.1268	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-379	VE2/SG-379	639	2096	49.1442	-71.4464	4	3
VE2/SG-380	VE2/SG-380	630	2066	48.8957	-71.2206	4	3
VE2/SG-381	VE2/SG-381	626	2053	50.0532	-71.2520	4	3
VE2/SG-382	VE2/SG-382	611	2004	48.5292	-72.8751	4	3
VE2/SG-383	VE2/SG-383	610	2001	49.2152	-71.2738	4	3
VE2/SG-384	VE2/SG-384	609	1998	48.0717	-70.0762	4	3
VE2/SG-385	VE2/SG-385	607	1991	48.1365	-70.4362	4	3
VE2/SG-386	VE2/SG-386	602	1975	49.7082	-72.8197	4	3
VE2/SG-387	VE2/SG-387	600	1968	48.0467	-70.1599	4	3
VE2/SG-388	VE2/SG-388	596	1955	48.0911	-70.8820	2	3
VE2/SG-389	VE2/SG-389	594	1948	49.9596	-71.0416	2	3
VE2/SG-390	VE2/SG-390	593	1945	49.6055	-70.9158	2	3
VE2/SG-391	VE2/SG-391	591	1938	49.6884	-72.0879	2	3
VE2/SG-392	VE2/SG-392	590	1935	49.7071	-71.6483	2	3
VE2/SG-393	VE2/SG-393	589	1932	49.6867	-73.8622	2	3
VE2/SG-394	VE2/SG-394	583	1912	48.1999	-70.3862	2	3
VE2/SG-395	VE2/SG-395	583	1912	48.3803	-69.9810	2	3
VE2/SG-396	VE2/SG-396	577	1893	47.7619	-72.1062	2	3
VE2/SG-397	VE2/SG-397	575	1886	49.7186	-71.6691	2	3
VE2/SG-398	VE2/SG-398	550	1804	48.0894	-70.1841	2	3
VE2/SG-399	VE2/SG-399	550	1804	48.4044	-69.9631	2	3
VE2/SG-400	VE2/SG-400	537	1761	48.0349	-70.0275	2	3
VE2/SG-401	VE2/SG-401	509	1669	48.2588	-71.4110	2	3
VE2/SG-402	VE2/SG-402	489	1604	47.7855	-72.4693	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SG-403	VE2/SG-403	470	1541	48.4436	-69.8779	2	0
VE2/SG-404	VE2/SG-404	470	1541	47.7240	-72.5826	2	0
VE2/SG-405	VE2/SG-405	459	1505	48.4617	-70.5835	2	0
VE2/SG-406	VE2/SG-406	449	1473	48.2394	-70.4960	2	0
VE2/SG-407	VE2/SG-407	449	1473	48.4490	-70.5197	2	0
VE2/SG-408	VE2/SG-408	448	1469	48.3990	-70.3241	2	0
VE2/SG-409	VE2/SG-409	398	1305	48.3594	-69.9964	1	0
VE2/SG-410	VE2/SG-410	390	1279	47.9932	-69.7906	1	0
VE2/SG-411	VE2/SG-411	359	1177	48.1976	-70.0739	1	0
VE2/SG-412	VE2/SG-412	350	1148	48.1678	-70.0154	1	0
VE2/SG-413	VE2/SG-413	334	1095	47.9999	-69.8435	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SJ-001	VE2/SJ-001	1030	3379	52.0825	-70.9823	10	3
VE2/SJ-002	VE2/SJ-002	1000	3281	51.2485	-70.4993	10	3
VE2/SJ-003	VE2/SJ-003	975	3199	51.1995	-70.4222	8	3
VE2/SJ-004	VE2/SJ-004	970	3182	51.1589	-70.3824	8	3
VE2/SJ-005	VE2/SJ-005	970	3182	51.2822	-70.4625	8	3
VE2/SJ-006	VE2/SJ-006	960	3150	51.3058	-70.5314	8	3
VE2/SJ-007	VE2/SJ-007	930	3051	51.0982	-70.4017	8	3
VE2/SJ-008	VE2/SJ-008	910	2986	51.4441	-70.6965	8	3
VE2/SJ-009	VE2/SJ-009	890	2920	51.6801	-70.6010	6	3
VE2/SJ-010	VE2/SJ-010	890	2920	51.3141	-70.5994	6	3
VE2/SJ-011	VE2/SJ-011	890	2920	52.0508	-71.1664	6	3
VE2/SJ-012	VE2/SJ-012	881	2890	51.5904	-70.8872	6	3
VE2/SJ-013	VE2/SJ-013	880	2887	51.5281	-70.9054	6	3
VE2/SJ-014	VE2/SJ-014	880	2887	51.8794	-70.7446	6	3
VE2/SJ-015	VE2/SJ-015	868	2848	51.9262	-70.9081	6	3
VE2/SJ-016	VE2/SJ-016	860	2822	51.5125	-70.6229	6	3
VE2/SJ-017	VE2/SJ-017	860	2822	51.7256	-70.5799	6	3
VE2/SJ-018	VE2/SJ-018	850	2789	51.6010	-70.7904	6	3
VE2/SJ-019	VE2/SJ-019	850	2789	51.5062	-70.8291	6	3
VE2/SJ-020	VE2/SJ-020	832	2730	51.5273	-71.0483	6	3
VE2/SJ-021	VE2/SJ-021	820	2690	50.8753	-70.4281	6	3
VE2/SJ-022	VE2/SJ-022	819	2687	50.9103	-70.7804	6	3
VE2/SJ-023	VE2/SJ-023	810	2657	51.6587	-70.8043	6	3
VE2/SJ-024	VE2/SJ-024	796	2612	50.4763	-71.0071	4	3
VE2/SJ-025	VE2/SJ-025	791	2595	51.1253	-71.2202	4	3
VE2/SJ-026	VE2/SJ-026	787	2582	50.6664	-71.1261	4	3
VE2/SJ-027	VE2/SJ-027	770	2526	50.5165	-71.1242	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SJ-028	VE2/SJ-028	765	2510	51.3517	-71.8042	4	3
VE2/SJ-029	VE2/SJ-029	760	2493	50.4188	-71.5495	4	3
VE2/SJ-030	VE2/SJ-030	760	2493	50.5251	-71.3648	4	3
VE2/SJ-031	VE2/SJ-031	760	2493	50.4438	-71.1040	4	3
VE2/SJ-032	VE2/SJ-032	760	2493	51.4492	-70.8730	4	3
VE2/SJ-033	VE2/SJ-033	758	2487	51.4206	-71.6427	4	3
VE2/SJ-034	VE2/SJ-034	752	2467	51.3155	-71.8132	4	3
VE2/SJ-035	VE2/SJ-035	750	2461	50.9029	-71.4639	4	3
VE2/SJ-036	VE2/SJ-036	750	2461	51.5707	-70.7230	4	3
VE2/SJ-037	VE2/SJ-037	744	2441	50.3337	-71.0354	4	3
VE2/SJ-038	VE2/SJ-038	742	2434	51.1978	-71.8779	4	3
VE2/SJ-039	VE2/SJ-039	740	2428	50.3742	-71.0506	4	3
VE2/SJ-040	VE2/SJ-040	740	2428	50.5070	-70.7440	4	3
VE2/SJ-041	VE2/SJ-041	740	2428	50.5374	-70.7302	4	3
VE2/SJ-042	VE2/SJ-042	740	2428	50.5034	-71.9509	4	3
VE2/SJ-043	VE2/SJ-043	740	2428	50.3653	-71.8365	4	3
VE2/SJ-044	VE2/SJ-044	740	2428	50.4434	-70.8104	4	3
VE2/SJ-045	VE2/SJ-045	740	2428	51.1677	-70.8414	4	3
VE2/SJ-046	VE2/SJ-046	740	2428	51.3253	-71.8646	4	3
VE2/SJ-047	VE2/SJ-047	740	2428	50.5333	-71.4797	4	3
VE2/SJ-048	VE2/SJ-048	740	2428	50.9401	-71.9292	4	3
VE2/SJ-049	VE2/SJ-049	739	2423	50.5721	-72.6275	4	3
VE2/SJ-050	VE2/SJ-050	735	2411	51.1126	-71.9054	4	3
VE2/SJ-051	VE2/SJ-051	730	2395	50.5828	-72.3079	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SJ-052	VE2/SJ-052	730	2395	50.5026	-71.8765	4	3
VE2/SJ-053	VE2/SJ-053	730	2395	50.8277	-71.4449	4	3
VE2/SJ-054	VE2/SJ-054	730	2395	51.0445	-70.9898	4	3
VE2/SJ-055	VE2/SJ-055	721	2365	50.1772	-71.4217	4	3
VE2/SJ-056	VE2/SJ-056	720	2362	50.9445	-70.8977	4	3
VE2/SJ-057	VE2/SJ-057	720	2362	51.2862	-71.4904	4	3
VE2/SJ-058	VE2/SJ-058	720	2362	50.3767	-71.4038	4	3
VE2/SJ-059	VE2/SJ-059	710	2329	50.8843	-71.2260	4	3
VE2/SJ-060	VE2/SJ-060	710	2329	50.6099	-72.7804	4	3
VE2/SJ-061	VE2/SJ-061	705	2312	50.1774	-70.6983	4	3
VE2/SJ-062	VE2/SJ-062	694	2277	51.4931	-71.4195	4	3
VE2/SJ-063	VE2/SJ-063	690	2264	50.2251	-72.9267	4	3
VE2/SJ-064	VE2/SJ-064	690	2264	50.5798	-70.6075	4	3
VE2/SJ-065	VE2/SJ-065	680	2231	50.1017	-71.0967	4	3
VE2/SJ-066	VE2/SJ-066	680	2231	50.3633	-71.3137	4	3
VE2/SJ-067	VE2/SJ-067	680	2231	50.3576	-72.7854	4	3
VE2/SJ-068	VE2/SJ-068	680	2231	50.5386	-72.6096	4	3
VE2/SJ-069	VE2/SJ-069	680	2231	50.3712	-72.9081	4	3
VE2/SJ-070	VE2/SJ-070	676	2218	50.1886	-71.2977	4	3
VE2/SJ-071	VE2/SJ-071	670	2199	50.2707	-73.0013	4	3
VE2/SJ-072	VE2/SJ-072	670	2198	50.3508	-72.6653	4	3
VE2/SJ-073	VE2/SJ-073	670	2198	50.6009	-71.3123	4	3
VE2/SJ-074	VE2/SJ-074	660	2165	50.0955	-71.0042	4	3
VE2/SJ-075	VE2/SJ-075	660	2165	50.4328	-71.2929	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE2/SJ-076	VE2/SJ-076	660	2165	50.3384	-72.3272	4	3
VE2/SJ-077	VE2/SJ-077	660	2165	50.4959	-72.5815	4	3
VE2/SJ-078	VE2/SJ-078	660	2165	50.8020	-71.0958	4	3
VE2/SJ-079	VE2/SJ-079	660	2165	50.4717	-70.5514	4	3
VE2/SJ-080	VE2/SJ-080	660	2165	50.4399	-70.4977	4	3
VE2/SJ-081	VE2/SJ-081	660	2165	50.8355	-70.9858	4	3
VE2/SJ-082	VE2/SJ-082	650	2133	50.6459	-73.1725	4	3
VE2/SJ-083	VE2/SJ-083	650	2133	50.7268	-70.7140	4	3
VE2/SJ-084	VE2/SJ-084	640	2100	50.3513	-72.7053	4	3
VE2/SJ-085	VE2/SJ-085	640	2100	50.2987	-72.9029	4	3
VE2/SJ-086	VE2/SJ-086	630	2067	50.1892	-73.0642	4	3
VE2/SJ-087	VE2/SJ-087	630	2067	50.3812	-72.7299	4	3
VE2/SJ-088	VE2/SJ-088	630	2067	50.1348	-73.0008	4	3
VE2/SJ-089	VE2/SJ-089	620	2034	50.1304	-70.8049	4	3
VE2/SJ-090	VE2/SJ-090	612	2008	50.4777	-71.3044	4	3
VE2/SJ-091	VE2/SJ-091	610	2001	50.1924	-72.6424	4	3
VE2/SJ-092	VE2/SJ-092	600	1969	50.1481	-72.5508	4	3
VE2/SJ-093	VE2/SJ-093	560	1837	50.5455	-72.1475	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-001	Ishpatina Ridge	688	2257	47.3168	-80.7491	8	3
VE3/NE-002	Ishpatina Ridge (North)	677	2221	47.3327	-80.7337	8	3
VE3/NE-003	VE3/NE-003	656	2152	47.0756	-84.3825	8	3
VE3/NE-004	Ogidaki Mountain	654	2145	46.9938	-83.9816	8	3
VE3/NE-005	VE3/NE-005	654	2145	47.6169	-84.3240	8	3
VE3/NE-006	VE3/NE-006	648	2125	47.6288	-84.3849	8	3
VE3/NE-007	VE3/NE-007	646	2119	46.9949	-83.6398	8	3
VE3/NE-008	VE3/NE-008	645	2116	47.2455	-84.2731	8	3
VE3/NE-009	VE3/NE-009	644	2112	47.0553	-83.7639	8	3
VE3/NE-010	Kwagama Hill	642	2106	47.4146	-84.5590	8	3
VE3/NE-011	Maple Mountain	642	2106	47.3874	-80.3348	8	3
VE3/NE-012	VE3/NE-012	642	2106	46.9568	-84.1191	8	3
VE3/NE-013	VE3/NE-013	642	2106	47.0481	-83.6213	8	3
VE3/NE-014	VE3/NE-014	639	2096	47.0507	-84.5609	8	3
VE3/NE-015	VE3/NE-015	638	2093	47.2502	-84.2276	8	3
VE3/NE-016	VE3/NE-016	636	2086	47.6555	-84.2785	8	3
VE3/NE-017	VE3/NE-017	634	2080	47.6124	-84.4341	8	3
VE3/NE-018	VE3/NE-018	629	2063	47.9768	-83.6442	8	3
VE3/NE-019	VE3/NE-019	629	2063	47.5732	-84.0685	8	3
VE3/NE-020	VE3/NE-020	628	2060	47.0421	-83.8126	8	3
VE3/NE-021	VE3/NE-021	627	2057	47.5235	-84.2999	8	3
VE3/NE-022	VE3/NE-022	627	2057	46.9299	-83.6465	8	3
VE3/NE-023	Batchawana Mountain	626	2053	47.0652	-84.4109	8	3
VE3/NE-024	VE3/NE-024	624	2047	47.4285	-80.7448	6	3
VE3/NE-025	VE3/NE-025	624	2047	47.6014	-84.2150	6	3
VE3/NE-026	VE3/NE-026	624	2047	47.2332	-83.5960	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-027	VE3/NE-027	623	2043	47.6818	-84.3718	6	3
VE3/NE-028	VE3/NE-028	622	2040	47.2453	-83.8134	6	3
VE3/NE-029	VE3/NE-029	621	2037	47.0233	-83.7992	6	3
VE3/NE-030	VE3/NE-030	621	2037	47.3084	-84.3993	6	3
VE3/NE-031	VE3/NE-031	621	2037	47.3637	-83.3888	6	3
VE3/NE-032	VE3/NE-032	621	2037	47.1903	-83.6039	6	3
VE3/NE-033	VE3/NE-033	620	2034	47.1336	-83.8455	6	3
VE3/NE-034	VE3/NE-034	618	2027	47.3968	-84.4460	6	3
VE3/NE-035	VE3/NE-035	617	2024	47.3634	-80.7426	6	3
VE3/NE-036	VE3/NE-036	617	2024	47.1902	-83.8279	6	3
VE3/NE-037	VE3/NE-037	617	2024	47.1725	-83.8030	6	3
VE3/NE-038	VE3/NE-038	616	2020	47.0565	-83.3933	6	3
VE3/NE-039	VE3/NE-039	616	2020	46.9821	-83.6995	6	3
VE3/NE-040	VE3/NE-040	616	2020	46.9910	-83.7458	6	3
VE3/NE-041	Mount Baldy	614	2014	47.7412	-84.3069	6	3
VE3/NE-042	VE3/NE-042	614	2014	47.4413	-83.6328	6	3
VE3/NE-043	VE3/NE-043	614	2014	46.9453	-83.7241	6	3
VE3/NE-044	VE3/NE-044	613	2011	47.2246	-80.6098	6	3
VE3/NE-045	VE3/NE-045	613	2011	47.3764	-80.8040	6	3
VE3/NE-046	VE3/NE-046	612	2007	47.4531	-84.3745	6	3
VE3/NE-047	VE3/NE-047	611	2004	47.0219	-83.7638	6	3
VE3/NE-048	VE3/NE-048	609	1998	47.8531	-84.3325	6	3
VE3/NE-049	VE3/NE-049	609	1998	47.7735	-84.2184	6	3
VE3/NE-050	VE3/NE-050	608	1994	47.5076	-83.5717	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-051	VE3/NE-051	608	1994	47.6365	-84.2238	6	3
VE3/NE-052	VE3/NE-052	607	1991	47.6594	-84.1826	6	3
VE3/NE-053	VE3/NE-053	607	1991	47.1506	-83.7814	6	3
VE3/NE-054	VE3/NE-054	607	1991	46.9359	-83.7899	6	3
VE3/NE-055	VE3/NE-055	606	1988	47.3663	-80.6271	6	3
VE3/NE-056	VE3/NE-056	606	1988	47.3291	-83.2478	6	3
VE3/NE-057	VE3/NE-057	606	1988	47.3539	-83.5168	6	3
VE3/NE-058	VE3/NE-058	604	1981	47.3371	-82.8192	6	3
VE3/NE-059	VE3/NE-059	604	1981	47.4493	-83.7544	6	3
VE3/NE-060	VE3/NE-060	604	1981	47.3355	-84.4678	6	3
VE3/NE-061	VE3/NE-061	604	1981	47.2418	-83.6894	6	3
VE3/NE-062	VE3/NE-062	602	1975	47.2453	-83.4611	6	3
VE3/NE-063	VE3/NE-063	601	1971	47.2063	-83.7049	6	3
VE3/NE-064	VE3/NE-064	600	1969	47.3859	-83.6001	6	3
VE3/NE-065	VE3/NE-065	600	1967	47.2587	-84.1652	6	3
VE3/NE-066	VE3/NE-066	599	1966	47.2258	-84.2125	6	3
VE3/NE-067	VE3/NE-067	599	1965	47.2460	-84.4290	6	3
VE3/NE-068	VE3/NE-068	599	1965	47.3546	-84.1873	6	3
VE3/NE-069	VE3/NE-069	598	1961	47.0807	-83.2505	6	3
VE3/NE-070	VE3/NE-070	598	1961	47.5018	-84.4269	6	3
VE3/NE-071	VE3/NE-071	598	1961	47.0504	-83.3520	6	3
VE3/NE-072	VE3/NE-072	598	1961	47.1101	-83.7759	6	3
VE3/NE-073	VE3/NE-073	597	1958	47.1981	-84.3588	6	3
VE3/NE-074	VE3/NE-074	596	1955	47.2288	-83.8735	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-075	VE3/NE-075	595	1952	47.3958	-80.7259	6	3
VE3/NE-076	VE3/NE-076	594	1948	47.2656	-80.4441	6	3
VE3/NE-077	VE3/NE-077	594	1948	47.2334	-81.0987	6	3
VE3/NE-078	Mamainse Hill	594	1948	47.0266	-84.6079	6	3
VE3/NE-079	VE3/NE-079	594	1948	47.4083	-83.7924	6	3
VE3/NE-080	VE3/NE-080	594	1948	47.0760	-83.5673	6	3
VE3/NE-081	VE3/NE-081	594	1948	47.1988	-83.5516	6	3
VE3/NE-082	VE3/NE-082	593	1945	47.2705	-80.7197	6	3
VE3/NE-083	VE3/NE-083	592	1942	47.9063	-84.3654	6	3
VE3/NE-084	VE3/NE-084	592	1942	47.6370	-84.2927	6	3
VE3/NE-085	VE3/NE-085	591	1938	48.0158	-83.7752	6	3
VE3/NE-086	VE3/NE-086	591	1938	47.2960	-82.5966	6	3
VE3/NE-087	VE3/NE-087	591	1938	47.4469	-82.6954	6	3
VE3/NE-088	VE3/NE-088	590	1935	47.6395	-84.7378	6	3
VE3/NE-089	VE3/NE-089	589	1932	47.5405	-83.4907	6	3
VE3/NE-090	VE3/NE-090	588	1929	47.2865	-80.6819	6	3
VE3/NE-091	VE3/NE-091	588	1929	47.0316	-83.4633	6	3
VE3/NE-092	VE3/NE-092	587	1925	48.1011	-83.9302	6	3
VE3/NE-093	VE3/NE-093	587	1925	47.4058	-84.1276	6	3
VE3/NE-094	VE3/NE-094	586	1922	47.1067	-83.2232	6	3
VE3/NE-095	VE3/NE-095	586	1922	47.2928	-84.4574	6	3
VE3/NE-096	VE3/NE-096	584	1916	47.1617	-83.4883	6	3
VE3/NE-097	VE3/NE-097	584	1916	47.1746	-83.1849	6	3
VE3/NE-098	VE3/NE-098	583	1912	47.2856	-80.4542	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-099	VE3/NE-099	583	1912	47.9372	-84.0282	6	3
VE3/NE-100	VE3/NE-100	583	1912	47.4084	-80.7753	6	3
VE3/NE-101	VE3/NE-101	582	1909	47.2636	-84.3617	6	3
VE3/NE-102	VE3/NE-102	582	1909	47.8608	-83.7062	6	3
VE3/NE-103	VE3/NE-103	582	1909	47.3195	-80.8221	6	3
VE3/NE-104	VE3/NE-104	582	1909	47.4332	-84.2618	6	3
VE3/NE-105	VE3/NE-105	582	1909	47.3844	-84.4916	6	3
VE3/NE-106	VE3/NE-106	581	1906	47.9745	-80.8379	6	3
VE3/NE-107	VE3/NE-107	581	1906	47.5777	-80.4836	6	3
VE3/NE-108	VE3/NE-108	581	1906	47.2801	-80.6226	6	3
VE3/NE-109	VE3/NE-109	581	1906	47.4564	-84.6154	6	3
VE3/NE-110	VE3/NE-110	580	1902	46.6346	-82.5816	6	3
VE3/NE-111	VE3/NE-111	579	1899	47.8110	-83.1090	6	3
VE3/NE-112	VE3/NE-112	579	1899	47.8744	-83.9907	6	3
VE3/NE-113	VE3/NE-113	579	1899	47.2784	-84.5090	6	3
VE3/NE-114	VE3/NE-114	579	1899	47.0850	-83.8217	6	3
VE3/NE-115	VE3/NE-115	579	1899	47.4225	-80.6311	6	3
VE3/NE-116	VE3/NE-116	578	1896	47.4444	-84.5396	6	3
VE3/NE-117	VE3/NE-117	578	1896	47.2398	-83.9583	6	3
VE3/NE-118	VE3/NE-118	578	1896	47.4797	-83.7332	6	3
VE3/NE-119	VE3/NE-119	577	1893	47.1713	-81.0957	6	3
VE3/NE-120	VE3/NE-120	576	1889	48.1083	-84.2380	6	3
VE3/NE-121	VE3/NE-121	575	1886	46.7976	-84.2843	6	3
VE3/NE-122	VE3/NE-122	575	1886	47.3100	-80.5143	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-123	VE3/NE-123	575	1886	47.5408	-80.3734	6	3
VE3/NE-124	VE3/NE-124	575	1886	47.0767	-84.0810	6	3
VE3/NE-125	VE3/NE-125	575	1886	47.1790	-81.1551	6	3
VE3/NE-126	VE3/NE-126	575	1886	47.2422	-81.1653	6	3
VE3/NE-127	VE3/NE-127	574	1883	47.3738	-82.8348	6	3
VE3/NE-128	VE3/NE-128	574	1883	47.2234	-83.1800	6	3
VE3/NE-129	VE3/NE-129	573	1879	47.8863	-83.7189	6	3
VE3/NE-130	VE3/NE-130	572	1876	46.8968	-83.6391	6	3
VE3/NE-131	VE3/NE-131	572	1876	47.4514	-84.2083	6	3
VE3/NE-132	VE3/NE-132	571	1873	47.1863	-82.4976	6	3
VE3/NE-133	VE3/NE-133	571	1873	47.4384	-83.8301	6	3
VE3/NE-134	VE3/NE-134	571	1873	47.3656	-83.3322	6	3
VE3/NE-135	VE3/NE-135	570	1871	47.9739	-83.5572	6	3
VE3/NE-136	VE3/NE-136	570	1869	46.8685	-83.7139	6	3
VE3/NE-137	VE3/NE-137	569	1866	46.8107	-82.4627	6	3
VE3/NE-138	VE3/NE-138	569	1866	46.8598	-82.3855	6	3
VE3/NE-139	VE3/NE-139	569	1866	46.9909	-82.3383	6	3
VE3/NE-140	VE3/NE-140	569	1866	47.1772	-84.3623	6	3
VE3/NE-141	VE3/NE-141	568	1863	47.1919	-84.1771	6	3
VE3/NE-142	VE3/NE-142	567	1860	47.6205	-84.6470	6	3
VE3/NE-143	VE3/NE-143	565	1853	47.2641	-80.9089	6	3
VE3/NE-144	VE3/NE-144	565	1853	47.3578	-82.8735	6	3
VE3/NE-145	VE3/NE-145	563	1847	47.2101	-84.4601	6	3
VE3/NE-146	VE3/NE-146	563	1847	47.4002	-83.3370	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-147	VE3/NE-147	563	1847	47.7596	-83.8478	6	3
VE3/NE-148	VE3/NE-148	563	1847	47.8243	-83.7648	6	3
VE3/NE-149	VE3/NE-149	563	1847	47.6677	-83.6506	6	3
VE3/NE-150	VE3/NE-150	562	1843	47.5420	-83.6902	6	3
VE3/NE-151	VE3/NE-151	562	1843	47.6396	-84.4707	6	3
VE3/NE-152	VE3/NE-152	562	1843	46.8984	-83.7302	6	3
VE3/NE-153	VE3/NE-153	562	1843	47.7947	-83.0838	6	3
VE3/NE-154	VE3/NE-154	562	1843	47.7450	-84.2682	6	3
VE3/NE-155	VE3/NE-155	562	1842	47.4217	-84.1580	6	3
VE3/NE-156	VE3/NE-156	561	1840	47.2918	-83.9401	6	3
VE3/NE-157	VE3/NE-157	561	1840	47.2406	-80.9014	6	3
VE3/NE-158	VE3/NE-158	560	1836	47.1017	-83.0404	6	3
VE3/NE-159	VE3/NE-159	559	1833	46.5891	-82.8439	6	3
VE3/NE-160	VE3/NE-160	559	1833	47.8801	-84.3858	6	3
VE3/NE-161	VE3/NE-161	558	1831	47.3198	-84.1154	6	3
VE3/NE-162	VE3/NE-162	558	1830	47.9462	-84.4198	6	3
VE3/NE-163	VE3/NE-163	558	1830	47.8755	-80.8555	6	3
VE3/NE-164	VE3/NE-164	558	1830	47.1334	-84.3556	6	3
VE3/NE-165	VE3/NE-165	558	1829	47.9980	-84.4350	6	3
VE3/NE-166	VE3/NE-166	558	1829	48.0453	-84.0101	6	3
VE3/NE-167	VE3/NE-167	557	1827	47.0027	-84.2461	6	3
VE3/NE-168	VE3/NE-168	557	1827	46.6508	-82.6827	6	3
VE3/NE-169	Mamainse Hill	557	1827	47.0213	-84.6255	6	3
VE3/NE-170	Old Baldy	557	1827	46.5767	-82.8251	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-171	VE3/NE-171	557	1827	47.5745	-83.6211	6	3
VE3/NE-172	VE3/NE-172	556	1824	47.2219	-80.5061	6	3
VE3/NE-173	VE3/NE-173	556	1824	47.0359	-83.0960	6	3
VE3/NE-174	VE3/NE-174	556	1824	47.3058	-82.5023	6	3
VE3/NE-175	VE3/NE-175	556	1824	47.4664	-82.6274	6	3
VE3/NE-176	VE3/NE-176	555	1820	47.1906	-83.1446	6	3
VE3/NE-177	VE3/NE-177	555	1820	47.8758	-83.8065	6	3
VE3/NE-178	VE3/NE-178	555	1820	46.6413	-82.8881	6	3
VE3/NE-179	VE3/NE-179	554	1817	47.2616	-80.5251	6	3
VE3/NE-180	VE3/NE-180	554	1817	47.0253	-84.1150	6	3
VE3/NE-181	VE3/NE-181	554	1817	47.5664	-82.5910	6	3
VE3/NE-182	Mount Sinclair	554	1816	47.9384	-80.9677	6	3
VE3/NE-183	VE3/NE-183	553	1814	46.6694	-83.0129	6	3
VE3/NE-184	VE3/NE-184	553	1814	47.0087	-83.3478	6	3
VE3/NE-185	VE3/NE-185	553	1814	47.1108	-84.0711	6	3
VE3/NE-186	VE3/NE-186	553	1814	47.3579	-82.9424	6	3
VE3/NE-187	VE3/NE-187	553	1813	47.3725	-83.7098	6	3
VE3/NE-188	VE3/NE-188	552	1811	47.3102	-84.3703	6	3
VE3/NE-189	VE3/NE-189	552	1811	47.0306	-81.2674	6	3
VE3/NE-190	VE3/NE-190	552	1811	46.7818	-82.9442	6	3
VE3/NE-191	VE3/NE-191	551	1809	46.5291	-83.1955	6	3
VE3/NE-192	VE3/NE-192	551	1807	47.1857	-81.0232	6	3
VE3/NE-193	VE3/NE-193	549	1801	47.6395	-84.8503	4	3
VE3/NE-194	VE3/NE-194	549	1801	47.2662	-80.7556	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-195	VE3/NE-195	549	1801	46.8733	-83.4280	4	3
VE3/NE-196	VE3/NE-196	549	1801	47.4708	-83.9536	4	3
VE3/NE-197	VE3/NE-197	548	1797	47.2214	-84.4685	4	3
VE3/NE-198	VE3/NE-198	547	1794	47.8867	-84.2224	4	3
VE3/NE-199	VE3/NE-199	546	1791	47.2053	-80.4229	4	3
VE3/NE-200	VE3/NE-200	546	1791	47.2045	-80.5456	4	3
VE3/NE-201	VE3/NE-201	546	1791	47.4701	-84.5431	4	3
VE3/NE-202	VE3/NE-202	546	1791	47.2556	-80.4140	4	3
VE3/NE-203	VE3/NE-203	546	1791	47.1024	-83.9746	4	3
VE3/NE-204	VE3/NE-204	545	1788	47.4033	-83.9025	4	3
VE3/NE-205	VE3/NE-205	545	1788	47.2006	-81.1197	4	3
VE3/NE-206	VE3/NE-206	545	1788	46.9382	-83.2797	4	3
VE3/NE-207	Mount Collins	544	1784	47.8381	-80.9717	4	3
VE3/NE-208	VE3/NE-208	544	1784	47.3401	-80.3428	4	3
VE3/NE-209	VE3/NE-209	544	1784	47.2967	-80.4039	4	3
VE3/NE-210	VE3/NE-210	543	1781	46.9227	-84.3121	4	3
VE3/NE-211	VE3/NE-211	542	1778	46.6368	-82.5413	4	3
VE3/NE-212	VE3/NE-212	541	1774	47.2153	-84.1747	4	3
VE3/NE-213	VE3/NE-213	540	1771	46.5435	-83.2617	4	3
VE3/NE-214	VE3/NE-214	540	1771	47.0284	-82.0468	4	3
VE3/NE-215	Silver Peak	539	1768	46.1111	-81.2894	4	3
VE3/NE-216	Peat Mountain	539	1768	47.7372	-84.8709	4	3
VE3/NE-217	VE3/NE-217	538	1765	48.4995	-82.6597	4	3
VE3/NE-218	VE3/NE-218	538	1765	46.8360	-84.2558	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-219	VE3/NE-219	538	1765	47.9400	-80.7629	4	3
VE3/NE-220	VE3/NE-220	538	1765	47.3599	-84.0873	4	3
VE3/NE-221	VE3/NE-221	537	1760	47.2264	-84.5670	4	3
VE3/NE-222	Delahey Mountain	535	1755	47.9602	-82.2223	4	3
VE3/NE-223	VE3/NE-223	535	1755	47.3651	-84.0610	4	3
VE3/NE-224	VE3/NE-224	535	1755	46.5883	-83.0937	4	3
VE3/NE-225	VE3/NE-225	535	1755	47.1725	-80.5789	4	3
VE3/NE-226	VE3/NE-226	535	1755	47.3018	-80.5939	4	3
VE3/NE-227	VE3/NE-227	535	1755	47.6606	-84.7931	4	3
VE3/NE-228	VE3/NE-228	534	1751	46.5996	-82.6456	4	3
VE3/NE-229	VE3/NE-229	534	1751	46.8888	-81.5832	4	3
VE3/NE-230	VE3/NE-230	532	1745	47.5576	-84.6143	4	3
VE3/NE-231	VE3/NE-231	531	1743	47.0995	-84.3984	4	3
VE3/NE-232	VE3/NE-232	531	1742	46.6917	-83.6797	4	3
VE3/NE-233	VE3/NE-233	531	1742	47.9253	-80.8256	4	3
VE3/NE-234	VE3/NE-234	531	1741	47.2477	-84.5961	4	3
VE3/NE-235	VE3/NE-235	531	1740	46.8823	-83.3554	4	3
VE3/NE-236	VE3/NE-236	530	1739	46.6874	-83.4281	4	3
VE3/NE-237	VE3/NE-237	529	1735	48.2574	-83.7986	4	3
VE3/NE-238	VE3/NE-238	529	1735	46.8956	-84.3003	4	3
VE3/NE-239	VE3/NE-239	529	1735	46.6294	-82.5099	4	3
VE3/NE-240	VE3/NE-240	529	1735	46.5369	-83.2363	4	3
VE3/NE-241	VE3/NE-241	528	1732	48.2302	-83.8190	4	3
VE3/NE-242	VE3/NE-242	528	1732	46.6806	-83.8176	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-243	VE3/NE-243	528	1732	46.8321	-83.2810	4	3
VE3/NE-244	VE3/NE-244	528	1732	47.0886	-84.3545	4	3
VE3/NE-245	VE3/NE-245	527	1729	47.4111	-80.4803	4	3
VE3/NE-246	VE3/NE-246	526	1725	46.7114	-84.1739	4	3
VE3/NE-247	VE3/NE-247	526	1725	47.0381	-84.3203	4	3
VE3/NE-248	VE3/NE-248	525	1722	47.4058	-84.6501	4	3
VE3/NE-249	VE3/NE-249	525	1722	47.2167	-84.0905	4	3
VE3/NE-250	VE3/NE-250	524	1719	46.7702	-84.1418	4	3
VE3/NE-251	VE3/NE-251	524	1719	47.7825	-82.0221	4	3
VE3/NE-252	VE3/NE-252	524	1719	46.8852	-84.0847	4	3
VE3/NE-253	VE3/NE-253	524	1719	48.1315	-84.3223	4	3
VE3/NE-254	VE3/NE-254	524	1719	46.8152	-83.4377	4	3
VE3/NE-255	VE3/NE-255	524	1719	48.0840	-84.3201	4	3
VE3/NE-256	VE3/NE-256	524	1719	47.1606	-84.2762	4	3
VE3/NE-257	VE3/NE-257	522	1712	47.1515	-80.4738	4	3
VE3/NE-258	VE3/NE-258	522	1712	47.7236	-84.7318	4	3
VE3/NE-259	VE3/NE-259	520	1707	46.8747	-83.2702	4	3
VE3/NE-260	VE3/NE-260	520	1706	46.6614	-83.1191	4	3
VE3/NE-261	VE3/NE-261	520	1706	46.7777	-81.5447	4	3
VE3/NE-262	VE3/NE-262	520	1704	46.5915	-83.1398	4	3
VE3/NE-263	VE3/NE-263	519	1702	47.1208	-84.4733	4	3
VE3/NE-264	Lookout Hill	519	1702	47.2260	-80.9784	4	3
VE3/NE-265	VE3/NE-265	519	1702	47.6981	-84.6312	4	3
VE3/NE-266	VE3/NE-266	519	1702	46.9593	-83.0692	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-267	VE3/NE-267	519	1701	47.7937	-82.0009	4	3
VE3/NE-268	VE3/NE-268	518	1700	47.4376	-81.0912	4	3
VE3/NE-269	VE3/NE-269	518	1699	47.5645	-84.7774	4	3
VE3/NE-270	VE3/NE-270	518	1699	47.0428	-83.4230	4	3
VE3/NE-271	VE3/NE-271	517	1696	46.7196	-83.8836	4	3
VE3/NE-272	VE3/NE-272	516	1693	48.0236	-80.9821	4	3
VE3/NE-273	VE3/NE-273	516	1692	46.7701	-83.8067	4	3
VE3/NE-274	VE3/NE-274	516	1692	47.6916	-84.5254	4	3
VE3/NE-275	VE3/NE-275	516	1692	47.2805	-81.0665	4	3
VE3/NE-276	VE3/NE-276	516	1692	47.9270	-82.6986	4	3
VE3/NE-277	VE3/NE-277	516	1692	46.7563	-83.6445	4	3
VE3/NE-278	VE3/NE-278	516	1692	46.7826	-83.6174	4	3
VE3/NE-279	VE3/NE-279	516	1691	47.9035	-81.8288	4	3
VE3/NE-280	VE3/NE-280	515	1689	47.9306	-81.7498	4	3
VE3/NE-281	VE3/NE-281	514	1686	47.3014	-80.8473	4	3
VE3/NE-282	VE3/NE-282	514	1686	47.1590	-84.4089	4	3
VE3/NE-283	VE3/NE-283	514	1686	48.1003	-83.7170	4	3
VE3/NE-284	VE3/NE-284	513	1683	47.2067	-79.6681	4	3
VE3/NE-285	VE3/NE-285	513	1683	47.8290	-81.8641	4	3
VE3/NE-286	VE3/NE-286	513	1683	47.9253	-80.8554	4	3
VE3/NE-287	VE3/NE-287	513	1682	47.7865	-81.6687	4	3
VE3/NE-288	VE3/NE-288	512	1679	47.8792	-84.6189	4	3
VE3/NE-289	VE3/NE-289	512	1679	46.8219	-83.9301	4	3
VE3/NE-290	VE3/NE-290	512	1679	46.9078	-84.1679	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-291	VE3/NE-291	512	1679	46.9269	-81.3678	4	3
VE3/NE-292	Brulé Hill	511	1676	47.8287	-84.9007	4	3
VE3/NE-293	VE3/NE-293	511	1676	47.1996	-80.6959	4	3
VE3/NE-294	VE3/NE-294	510	1674	47.0512	-84.3313	4	3
VE3/NE-295	VE3/NE-295	510	1673	47.6106	-84.7983	4	3
VE3/NE-296	VE3/NE-296	509	1669	47.8184	-81.0700	4	3
VE3/NE-297	VE3/NE-297	509	1669	46.8475	-81.7564	4	3
VE3/NE-298	VE3/NE-298	506	1660	47.7657	-84.7360	4	3
VE3/NE-299	VE3/NE-299	506	1660	47.0150	-84.4140	4	3
VE3/NE-300	VE3/NE-300	505	1656	47.4994	-84.6937	4	3
VE3/NE-301	VE3/NE-301	505	1656	46.6494	-82.9903	4	3
VE3/NE-302	VE3/NE-302	504	1653	46.8627	-80.6612	4	3
VE3/NE-303	VE3/NE-303	504	1653	47.5746	-84.8755	4	3
VE3/NE-304	VE3/NE-304	504	1652	48.1876	-83.9063	4	3
VE3/NE-305	VE3/NE-305	502	1646	48.1201	-79.5364	4	3
VE3/NE-306	VE3/NE-306	502	1646	47.1476	-84.4504	4	3
VE3/NE-307	VE3/NE-307	502	1646	46.8468	-83.2105	4	3
VE3/NE-308	VE3/NE-308	502	1646	47.1623	-84.4697	4	3
VE3/NE-309	VE3/NE-309	502	1646	46.7162	-83.7494	4	3
VE3/NE-310	VE3/NE-310	501	1644	46.7146	-83.3967	4	3
VE3/NE-311	VE3/NE-311	501	1643	46.7615	-83.7378	4	3
VE3/NE-312	VE3/NE-312	501	1643	46.7333	-83.7329	4	3
VE3/NE-313	VE3/NE-313	501	1643	48.2429	-83.4716	4	3
VE3/NE-314	VE3/NE-314	501	1643	46.6147	-82.7273	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-315	VE3/NE-315	500	1640	47.0139	-84.1213	4	3
VE3/NE-316	VE3/NE-316	500	1640	47.4837	-84.4739	4	3
VE3/NE-317	VE3/NE-317	500	1640	46.7620	-83.3758	4	3
VE3/NE-318	VE3/NE-318	500	1640	47.8101	-81.1425	4	3
VE3/NE-319	Green Island	499	1638	46.5710	-81.4614	4	0
VE3/NE-320	VE3/NE-320	499	1637	47.8768	-80.8180	4	0
VE3/NE-321	VE3/NE-321	499	1637	46.7293	-83.8405	4	0
VE3/NE-322	VE3/NE-322	498	1634	47.6398	-80.4193	4	0
VE3/NE-323	VE3/NE-323	498	1633	46.7572	-83.5698	4	0
VE3/NE-324	VE3/NE-324	497	1630	46.6038	-82.9675	4	0
VE3/NE-325	VE3/NE-325	496	1627	47.7561	-80.5799	4	0
VE3/NE-326	VE3/NE-326	495	1624	47.7455	-81.1987	4	0
VE3/NE-327	VE3/NE-327	495	1624	47.8627	-81.7301	4	0
VE3/NE-328	VE3/NE-328	495	1624	47.3016	-80.8896	4	0
VE3/NE-329	VE3/NE-329	494	1620	47.1615	-84.5713	4	0
VE3/NE-330	VE3/NE-330	494	1620	46.8501	-83.3505	4	0
VE3/NE-331	VE3/NE-331	494	1620	46.6848	-82.7669	4	0
VE3/NE-332	VE3/NE-332	493	1617	47.7930	-84.7216	4	0
VE3/NE-333	VE3/NE-333	492	1614	46.7471	-83.9435	4	0
VE3/NE-334	VE3/NE-334	491	1610	47.6523	-84.8841	4	0
VE3/NE-335	VE3/NE-335	491	1610	47.0541	-84.3213	4	0
VE3/NE-336	VE3/NE-336	490	1608	47.1578	-84.4397	4	0
VE3/NE-337	VE3/NE-337	489	1605	46.8635	-84.0000	4	0
VE3/NE-338	Blue Ridge	489	1604	46.0701	-81.3911	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-339	VE3/NE-339	489	1604	46.8949	-80.6371	4	0
VE3/NE-340	VE3/NE-340	489	1604	48.3948	-82.2804	4	0
VE3/NE-341	VE3/NE-341	489	1602	46.8690	-80.8370	4	0
VE3/NE-342	VE3/NE-342	489	1602	46.8726	-83.9690	4	0
VE3/NE-343	VE3/NE-343	488	1601	48.5388	-79.8352	4	0
VE3/NE-344	VE3/NE-344	488	1601	48.0179	-84.2820	4	0
VE3/NE-345	VE3/NE-345	488	1601	48.4978	-82.6978	4	0
VE3/NE-346	VE3/NE-346	488	1601	47.8868	-80.7322	4	0
VE3/NE-347	VE3/NE-347	488	1601	47.1573	-84.4947	4	0
VE3/NE-348	VE3/NE-348	488	1601	47.8219	-81.6084	4	0
VE3/NE-349	VE3/NE-349	487	1596	48.3430	-83.5099	4	0
VE3/NE-350	VE3/NE-350	486	1594	47.5055	-84.6623	4	0
VE3/NE-351	VE3/NE-351	486	1594	47.9075	-80.9276	4	0
VE3/NE-352	VE3/NE-352	486	1594	46.6965	-81.1746	4	0
VE3/NE-353	VE3/NE-353	486	1594	46.9189	-80.8620	4	0
VE3/NE-354	VE3/NE-354	483	1584	47.0074	-84.1701	4	0
VE3/NE-355	Sansawaju Mountain	482	1581	47.8012	-81.2024	4	0
VE3/NE-356	VE3/NE-356	482	1581	47.3337	-81.0253	4	0
VE3/NE-357	VE3/NE-357	481	1578	46.7908	-83.9859	4	0
VE3/NE-358	VE3/NE-358	481	1578	48.3109	-79.6090	4	0
VE3/NE-359	VE3/NE-359	481	1578	46.7727	-84.2347	4	0
VE3/NE-360	VE3/NE-360	481	1578	47.4664	-80.1892	4	0
VE3/NE-361	VE3/NE-361	480	1575	46.7075	-81.1313	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-362	VE3/NE-362	480	1574	47.1769	-84.3250	4	0
VE3/NE-363	VE3/NE-363	479	1570	46.3961	-82.4272	4	0
VE3/NE-364	VE3/NE-364	478	1568	48.3895	-82.7917	4	0
VE3/NE-365	VE3/NE-365	478	1568	46.7312	-83.7028	4	0
VE3/NE-366	VE3/NE-366	477	1564	46.6973	-79.2852	4	0
VE3/NE-367	VE3/NE-367	477	1564	46.6277	-82.9816	4	0
VE3/NE-368	VE3/NE-368	476	1561	46.7428	-83.7949	4	0
VE3/NE-369	VE3/NE-369	476	1561	47.5756	-80.8914	4	0
VE3/NE-370	VE3/NE-370	475	1558	46.4389	-79.3157	4	0
VE3/NE-371	Grangousier Hill	475	1558	47.5901	-84.9428	4	0
VE3/NE-372	VE3/NE-372	475	1558	47.6511	-80.8976	4	0
VE3/NE-373	VE3/NE-373	474	1555	46.0998	-81.3454	2	0
VE3/NE-374	VE3/NE-374	474	1554	47.0785	-84.2335	2	0
VE3/NE-375	VE3/NE-375	474	1554	47.6887	-80.9749	2	0
VE3/NE-376	VE3/NE-376	473	1551	47.8494	-80.8016	2	0
VE3/NE-377	VE3/NE-377	473	1551	46.3972	-82.5386	2	0
VE3/NE-378	VE3/NE-378	473	1551	47.9580	-81.6704	2	0
VE3/NE-379	VE3/NE-379	473	1551	47.1887	-84.5673	2	0
VE3/NE-380	VE3/NE-380	473	1551	47.7223	-81.1362	2	0
VE3/NE-381	Pushkin Hills	472	1548	48.2939	-79.6939	2	0
VE3/NE-382	VE3/NE-382	472	1548	47.6146	-84.8955	2	0
VE3/NE-383	VE3/NE-383	472	1548	47.7178	-84.9131	2	0
VE3/NE-384	VE3/NE-384	472	1548	47.1285	-84.6290	2	0
VE3/NE-385	VE3/NE-385	471	1545	48.1883	-80.6845	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-386	VE3/NE-386	471	1545	47.4846	-84.6154	2	0
VE3/NE-387	VE3/NE-387	471	1545	47.4506	-80.3953	2	0
VE3/NE-388	VE3/NE-388	470	1541	46.6153	-82.5983	2	0
VE3/NE-389	Lawson Hill	469	1538	48.3544	-79.6747	2	0
VE3/NE-390	VE3/NE-390	469	1538	46.8161	-84.0459	2	0
VE3/NE-391	VE3/NE-391	469	1538	48.5411	-79.7760	2	0
VE3/NE-392	VE3/NE-392	469	1538	47.9795	-80.7056	2	0
VE3/NE-393	VE3/NE-393	468	1535	46.7806	-83.9734	2	0
VE3/NE-394	VE3/NE-394	465	1525	46.1342	-81.4570	2	0
VE3/NE-395	VE3/NE-395	463	1519	46.7656	-84.0156	2	0
VE3/NE-396	VE3/NE-396	463	1519	48.0760	-80.9855	2	0
VE3/NE-397	VE3/NE-397	462	1515	46.8274	-84.3564	2	0
VE3/NE-398	VE3/NE-398	462	1515	46.8209	-84.1457	2	0
VE3/NE-399	VE3/NE-399	462	1515	47.8311	-80.8908	2	0
VE3/NE-400	VE3/NE-400	462	1515	46.5990	-83.7466	2	0
VE3/NE-401	Gulch Hill	458	1502	46.0433	-81.4241	2	0
VE3/NE-402	VE3/NE-402	458	1502	47.8491	-84.8560	2	0
VE3/NE-403	VE3/NE-403	457	1500	46.6306	-83.9242	2	0
VE3/NE-404	VE3/NE-404	457	1499	47.6041	-84.9240	2	0
VE3/NE-405	VE3/NE-405	457	1499	46.6034	-83.7759	2	0
VE3/NE-406	VE3/NE-406	456	1496	46.9006	-83.9660	2	0
VE3/NE-407	VE3/NE-407	454	1489	48.5063	-79.6168	2	0
VE3/NE-408	VE3/NE-408	454	1489	48.1805	-80.1142	2	0
VE3/NE-409	VE3/NE-409	454	1489	47.8080	-84.7788	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-410	VE3/NE-410	454	1489	46.0848	-81.3657	2	0
VE3/NE-411	VE3/NE-411	454	1489	47.4853	-84.6413	2	0
VE3/NE-412	VE3/NE-412	453	1486	46.5507	-83.1011	2	0
VE3/NE-413	VE3/NE-413	452	1483	46.1423	-81.4179	2	0
VE3/NE-414	VE3/NE-414	452	1482	48.5015	-83.1093	2	0
VE3/NE-415	VE3/NE-415	452	1482	48.3434	-79.5649	2	0
VE3/NE-416	VE3/NE-416	451	1479	48.2665	-79.7445	2	0
VE3/NE-417	VE3/NE-417	450	1476	46.6397	-81.7727	2	0
VE3/NE-418	VE3/NE-418	449	1473	46.8595	-84.3306	2	0
VE3/NE-419	Blue Mountain	449	1473	48.2504	-80.1184	2	0
VE3/NE-420	VE3/NE-420	448	1469	46.9355	-84.3756	2	0
VE3/NE-421	VE3/NE-421	446	1463	47.0481	-80.5139	2	0
VE3/NE-422	The Elephant	446	1463	46.9242	-80.7185	2	0
VE3/NE-423	Mount Horden	446	1463	48.5601	-83.0070	2	0
VE3/NE-424	VE3/NE-424	445	1459	47.2518	-79.8622	2	0
VE3/NE-425	VE3/NE-425	445	1459	47.6537	-84.9254	2	0
VE3/NE-426	VE3/NE-426	444	1456	46.8465	-80.6245	2	0
VE3/NE-427	VE3/NE-427	444	1456	47.4651	-84.6741	2	0
VE3/NE-428	VE3/NE-428	444	1456	47.8526	-84.5483	2	0
VE3/NE-429	VE3/NE-429	443	1453	46.7943	-84.4202	2	0
VE3/NE-430	VE3/NE-430	443	1453	46.5441	-83.0921	2	0
VE3/NE-431	VE3/NE-431	442	1450	47.3102	-79.7554	2	0
VE3/NE-432	Rat Mountain	441	1446	48.2138	-81.0168	2	0
VE3/NE-433	Leadingmark Hill	440	1442	46.0236	-81.4905	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-434	VE3/NE-434	439	1441	47.9068	-84.5761	2	0
VE3/NE-435	VE3/NE-435	439	1440	49.0183	-79.9442	2	0
VE3/NE-436	VE3/NE-436	438	1437	46.5471	-83.8046	2	0
VE3/NE-437	VE3/NE-437	438	1437	47.2423	-79.5265	2	0
VE3/NE-438	VE3/NE-438	438	1437	46.6325	-84.4360	2	0
VE3/NE-439	VE3/NE-439	437	1433	46.9693	-80.1806	2	0
VE3/NE-440	VE3/NE-440	437	1433	48.5361	-80.0460	2	0
VE3/NE-441	VE3/NE-441	436	1430	47.2636	-79.7866	2	0
VE3/NE-442	VE3/NE-442	435	1427	48.6564	-83.1746	2	0
VE3/NE-443	VE3/NE-443	434	1423	46.5381	-83.7368	2	0
VE3/NE-444	VE3/NE-444	434	1423	47.5093	-84.7439	2	0
VE3/NE-445	VE3/NE-445	433	1420	47.9926	-79.5451	2	0
VE3/NE-446	VE3/NE-446	432	1417	46.5909	-83.6844	2	0
VE3/NE-447	VE3/NE-447	432	1417	47.8252	-80.6246	2	0
VE3/NE-448	VE3/NE-448	431	1414	47.9291	-84.5015	2	0
VE3/NE-449	VE3/NE-449	431	1413	46.4589	-83.0376	2	0
VE3/NE-450	VE3/NE-450	430	1410	46.9918	-80.5418	2	0
VE3/NE-451	VE3/NE-451	429	1408	46.0564	-81.4840	2	0
VE3/NE-452	VE3/NE-452	429	1407	46.5678	-83.0243	2	0
VE3/NE-453	VE3/NE-453	427	1400	46.5802	-83.8318	2	0
VE3/NE-454	VE3/NE-454	427	1400	48.1799	-79.6743	2	0
VE3/NE-455	VE3/NE-455	426	1397	46.9520	-84.3594	2	0
VE3/NE-456	VE3/NE-456	426	1397	47.1961	-84.6150	2	0
VE3/NE-457	VE3/NE-457	426	1397	47.8770	-80.5607	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-458	VE3/NE-458	425	1394	46.7846	-80.4590	2	0
VE3/NE-459	VE3/NE-459	425	1394	47.7014	-84.9668	2	0
VE3/NE-460	VE3/NE-460	425	1394	46.1487	-81.4023	2	0
VE3/NE-461	VE3/NE-461	425	1394	47.6485	-84.9548	2	0
VE3/NE-462	VE3/NE-462	424	1391	49.3349	-79.6890	2	0
VE3/NE-463	VE3/NE-463	424	1391	49.0270	-79.7336	2	0
VE3/NE-464	VE3/NE-464	423	1387	46.5078	-83.6907	2	0
VE3/NE-465	VE3/NE-465	423	1387	49.2746	-80.2890	2	0
VE3/NE-466	VE3/NE-466	423	1387	47.6676	-80.2909	2	0
VE3/NE-467	VE3/NE-467	423	1387	47.8000	-84.6509	2	0
VE3/NE-468	VE3/NE-468	422	1384	47.6775	-80.4099	2	0
VE3/NE-469	VE3/NE-469	421	1381	46.9492	-84.4527	2	0
VE3/NE-470	VE3/NE-470	421	1381	47.1184	-80.2118	2	0
VE3/NE-471	VE3/NE-471	419	1374	46.5237	-83.7675	2	0
VE3/NE-472	VE3/NE-472	419	1374	46.5664	-83.8135	2	0
VE3/NE-473	VE3/NE-473	417	1368	47.0904	-80.3881	2	0
VE3/NE-474	VE3/NE-474	417	1368	46.5575	-83.3570	2	0
VE3/NE-475	VE3/NE-475	416	1364	46.1411	-81.3481	2	0
VE3/NE-476	VE3/NE-476	415	1361	46.1223	-81.9653	2	0
VE3/NE-477	VE3/NE-477	414	1358	47.4805	-80.0316	2	0
VE3/NE-478	VE3/NE-478	413	1354	47.3056	-79.6426	2	0
VE3/NE-479	VE3/NE-479	413	1354	46.3996	-78.9635	2	0
VE3/NE-480	VE3/NE-480	412	1351	46.7669	-84.3738	2	0
VE3/NE-481	VE3/NE-481	411	1348	46.7508	-84.1942	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-482	VE3/NE-482	411	1348	46.6060	-83.0076	2	0
VE3/NE-483	VE3/NE-483	411	1348	47.0787	-79.6448	2	0
VE3/NE-484	VE3/NE-484	411	1347	46.1317	-81.5774	2	0
VE3/NE-485	VE3/NE-485	410	1345	46.3564	-79.2742	2	0
VE3/NE-486	VE3/NE-486	410	1344	46.9588	-84.4021	2	0
VE3/NE-487	VE3/NE-487	409	1341	47.0048	-80.4058	2	0
VE3/NE-488	VE3/NE-488	409	1341	46.5341	-83.8786	2	0
VE3/NE-489	VE3/NE-489	409	1340	46.4761	-83.8856	2	0
VE3/NE-490	Devil Mountain	405	1328	47.0743	-80.0741	2	0
VE3/NE-491	Burnt Hill	402	1318	48.5747	-79.7079	2	0
VE3/NE-492	VE3/NE-492	401	1316	46.4614	-83.3447	2	0
VE3/NE-493	VE3/NE-493	401	1315	46.3758	-78.7500	2	0
VE3/NE-494	VE3/NE-494	401	1314	46.3414	-81.7149	2	0
VE3/NE-495	VE3/NE-495	400	1312	47.1478	-84.6688	2	0
VE3/NE-496	VE3/NE-496	399	1309	46.4119	-82.9505	1	0
VE3/NE-497	VE3/NE-497	399	1309	46.8072	-80.4738	1	0
VE3/NE-498	VE3/NE-498	399	1309	46.9747	-80.5242	1	0
VE3/NE-499	VE3/NE-499	398	1305	47.0053	-84.3594	1	0
VE3/NE-500	VE3/NE-500	397	1302	47.0002	-80.4310	1	0
VE3/NE-501	VE3/NE-501	394	1292	46.8127	-84.4732	1	0
VE3/NE-502	VE3/NE-502	391	1282	46.4117	-82.8944	1	0
VE3/NE-503	VE3/NE-503	390	1280	47.1246	-84.7058	1	0
VE3/NE-504	VE3/NE-504	390	1278	46.6411	-79.0734	1	0
VE3/NE-505	VE3/NE-505	389	1276	46.4955	-83.9571	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-506	Mount Smollett	389	1275	48.5936	-79.7773	1	0
VE3/NE-507	VE3/NE-507	388	1273	46.5717	-84.0286	1	0
VE3/NE-508	Killarney Ridge	387	1270	46.0444	-81.3878	1	0
VE3/NE-509	VE3/NE-509	381	1250	46.3496	-79.1547	1	0
VE3/NE-510	Mount Ararat	380	1246	46.1221	-81.7946	1	0
VE3/NE-511	VE3/NE-511	380	1246	46.0670	-81.3406	1	0
VE3/NE-512	VE3/NE-512	379	1244	46.4548	-83.8430	1	0
VE3/NE-513	VE3/NE-513	379	1244	46.5360	-83.9480	1	0
VE3/NE-514	VE3/NE-514	374	1227	46.3818	-78.8081	1	0
VE3/NE-515	VE3/NE-515	372	1220	46.5029	-83.7964	1	0
VE3/NE-516	VE3/NE-516	371	1217	46.3395	-82.9849	1	0
VE3/NE-517	VE3/NE-517	366	1202	46.1204	-81.8391	1	0
VE3/NE-518	Mount Antoine	365	1197	46.3615	-78.7427	1	0
VE3/NE-519	Mount McBean	360	1181	46.1433	-82.1826	1	0
VE3/NE-520	VE3/NE-520	354	1161	46.0433	-81.5308	1	0
VE3/NE-521	Cup and Saucer	352	1154	45.8500	-82.1062	1	0
VE3/NE-522	VE3/NE-522	350	1148	46.1947	-83.9856	1	0
VE3/NE-523	VE3/NE-523	346	1136	47.8563	-79.6098	1	0
VE3/NE-524	Black Island	339	1112	46.4058	-83.7585	1	0
VE3/NE-525	VE3/NE-525	337	1105	46.3215	-79.2264	1	0
VE3/NE-526	The Lookout	335	1099	47.2773	-79.4777	1	0
VE3/NE-527	McGregor Point	330	1082	46.0153	-81.6906	1	0
VE3/NE-528	VE3/NE-528	322	1056	46.3266	-79.0813	1	0
VE3/NE-529	VE3/NE-529	314	1030	46.2813	-81.8820	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NE-530	Lions Rump	311	1020	45.9675	-81.6078	1	0
VE3/NE-531	Andrew Island	306	1003	46.0323	-81.5932	1	0
VE3/NE-532	McCaigs Hill	299	980	45.9214	-83.3424	1	0
VE3/NE-533	Badgeley Island	287	941	45.9552	-81.5842	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-001	Tower Mountain	679	2227	48.3080	-90.0945	8	3
VE3/NW-002	VE3/NW-002	667	2188	48.2963	-90.1217	8	3
VE3/NW-003	VE3/NW-003	656	2152	48.1721	-90.3669	8	3
VE3/NW-004	VE3/NW-004	648	2125	48.1397	-90.5861	8	3
VE3/NW-005	VE3/NW-005	642	2106	48.1694	-90.4806	8	3
VE3/NW-006	Tip Top Mountain	641	2103	48.2734	-86.0037	8	3
VE3/NW-007	VE3/NW-007	638	2093	48.2669	-90.2473	8	3
VE3/NW-008	VE3/NW-008	636	2086	48.2244	-90.3449	8	3
VE3/NW-009	VE3/NW-009	633	2075	48.1614	-89.9437	8	3
VE3/NW-010	VE3/NW-010	629	2063	48.3372	-85.9046	8	3
VE3/NW-011	VE3/NW-011	626	2053	48.1179	-90.3068	8	3
VE3/NW-012	VE3/NW-012	621	2037	48.6782	-85.1219	6	3
VE3/NW-013	VE3/NW-013	620	2033	48.1729	-90.0209	6	3
VE3/NW-014	VE3/NW-014	616	2022	48.3395	-85.3757	6	3
VE3/NW-015	Mount Marny	615	2017	48.2524	-90.0601	6	3
VE3/NW-016	Soldier Hill	612	2007	48.3906	-85.7552	6	3
VE3/NW-017	VE3/NW-017	610	2001	48.2875	-85.2540	6	3
VE3/NW-018	VE3/NW-018	609	1998	48.1822	-89.8150	6	3
VE3/NW-019	VE3/NW-019	606	1988	48.3440	-85.4771	6	3
VE3/NW-020	VE3/NW-020	602	1975	48.2010	-90.0535	6	3
VE3/NW-021	VE3/NW-021	601	1971	48.3577	-85.8987	6	3
VE3/NW-022	VE3/NW-022	599	1965	48.6290	-85.1901	6	3
VE3/NW-023	VE3/NW-023	599	1963	48.0527	-85.4848	6	3
VE3/NW-024	VE3/NW-024	597	1958	48.2669	-85.7489	6	3
VE3/NW-025	VE3/NW-025	596	1955	48.1588	-85.6395	6	3
VE3/NW-026	VE3/NW-026	596	1955	48.3469	-85.8270	6	3
VE3/NW-027	VE3/NW-027	594	1948	48.1066	-90.0474	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-028	VE3/NW-028	589	1932	48.9802	-87.3099	6	3
VE3/NW-029	VE3/NW-029	588	1929	48.2068	-85.5616	6	3
VE3/NW-030	VE3/NW-030	585	1920	49.0632	-87.9487	6	3
VE3/NW-031	VE3/NW-031	585	1919	48.2109	-89.7460	6	3
VE3/NW-032	VE3/NW-032	585	1919	48.0334	-85.3597	6	3
VE3/NW-033	VE3/NW-033	585	1919	48.1965	-85.8149	6	3
VE3/NW-034	VE3/NW-034	584	1916	48.3576	-85.8242	6	3
VE3/NW-035	VE3/NW-035	582	1909	48.8789	-87.2680	6	3
VE3/NW-036	VE3/NW-036	577	1894	48.0550	-89.8947	6	3
VE3/NW-037	VE3/NW-037	576	1890	48.9971	-87.8494	6	3
VE3/NW-038	VE3/NW-038	576	1889	48.1483	-89.8083	6	3
VE3/NW-039	VE3/NW-039	575	1887	48.6379	-85.0907	6	3
VE3/NW-040	VE3/NW-040	574	1883	48.0504	-89.8727	6	3
VE3/NW-041	VE3/NW-041	574	1883	49.3382	-90.5526	6	3
VE3/NW-042	VE3/NW-042	569	1867	48.1597	-89.7152	6	3
VE3/NW-043	VE3/NW-043	569	1866	48.1652	-85.3618	6	3
VE3/NW-044	VE3/NW-044	569	1866	48.4345	-85.5274	6	3
VE3/NW-045	VE3/NW-045	568	1863	48.8331	-86.5531	6	3
VE3/NW-046	VE3/NW-046	568	1863	48.2718	-85.9344	6	3
VE3/NW-047	VE3/NW-047	566	1856	48.5873	-85.0357	6	3
VE3/NW-048	VE3/NW-048	565	1853	48.7881	-87.8532	6	3
VE3/NW-049	VE3/NW-049	565	1853	48.6400	-85.2875	6	3
VE3/NW-050	VE3/NW-050	564	1850	48.6620	-85.0618	6	3
VE3/NW-051	VE3/NW-051	564	1850	48.5716	-89.0657	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-052	The Chest	563	1847	48.3508	-88.8974	6	3
VE3/NW-053	VE3/NW-053	562	1843	49.3344	-87.9615	6	3
VE3/NW-054	VE3/NW-054	562	1843	48.1780	-85.3056	6	3
VE3/NW-055	VE3/NW-055	558	1830	48.1066	-85.4975	6	3
VE3/NW-056	VE3/NW-056	556	1824	48.6798	-84.8032	6	3
VE3/NW-057	VE3/NW-057	556	1824	48.6527	-85.3323	6	3
VE3/NW-058	VE3/NW-058	556	1824	48.1457	-85.6652	6	3
VE3/NW-059	Bamoos Mountain	555	1820	48.8267	-86.3847	6	3
VE3/NW-060	VE3/NW-060	554	1817	48.5033	-84.9997	6	3
VE3/NW-061	VE3/NW-061	553	1814	49.2808	-87.9063	6	3
VE3/NW-062	VE3/NW-062	552	1811	48.5355	-85.0264	6	3
VE3/NW-063	VE3/NW-063	552	1811	48.2343	-85.8984	6	3
VE3/NW-064	VE3/NW-064	552	1811	48.8563	-86.4946	6	3
VE3/NW-065	VE3/NW-065	551	1808	48.6735	-85.4059	6	3
VE3/NW-066	VE3/NW-066	548	1797	48.5027	-84.8076	4	3
VE3/NW-067	VE3/NW-067	547	1794	48.4125	-84.8241	4	3
VE3/NW-068	VE3/NW-068	545	1788	48.2557	-85.8766	4	3
VE3/NW-069	VE3/NW-069	545	1787	48.5540	-89.2867	4	3
VE3/NW-070	VE3/NW-070	544	1785	48.1664	-91.2570	4	3
VE3/NW-071	VE3/NW-071	544	1784	48.1283	-85.1215	4	3
VE3/NW-072	VE3/NW-072	543	1781	49.1436	-86.4795	4	3
VE3/NW-073	VE3/NW-073	542	1778	48.0716	-84.9978	4	3
VE3/NW-074	VE3/NW-074	541	1774	48.8243	-86.4441	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-075	VE3/NW-075	539	1768	48.3983	-86.0525	4	3
VE3/NW-076	VE3/NW-076	538	1765	48.6295	-85.0631	4	3
VE3/NW-077	VE3/NW-077	537	1761	49.0355	-88.7529	4	3
VE3/NW-078	VE3/NW-078	537	1761	48.5607	-84.9488	4	3
VE3/NW-079	VE3/NW-079	537	1761	48.6146	-84.9094	4	3
VE3/NW-080	VE3/NW-080	536	1758	48.2464	-89.9200	4	3
VE3/NW-081	VE3/NW-081	536	1758	48.3989	-85.2256	4	3
VE3/NW-082	VE3/NW-082	535	1756	48.3940	-85.9173	4	3
VE3/NW-083	VE3/NW-083	535	1755	48.6875	-85.3762	4	3
VE3/NW-084	VE3/NW-084	535	1755	48.5512	-85.3647	4	3
VE3/NW-085	VE3/NW-085	534	1751	48.5363	-84.9184	4	3
VE3/NW-086	VE3/NW-086	534	1751	48.2177	-85.3093	4	3
VE3/NW-087	VE3/NW-087	534	1751	48.5180	-84.7790	4	3
VE3/NW-088	VE3/NW-088	534	1751	48.6025	-85.1383	4	3
VE3/NW-089	VE3/NW-089	533	1748	48.2271	-85.6381	4	3
VE3/NW-090	VE3/NW-090	533	1748	48.2176	-85.9422	4	3
VE3/NW-091	VE3/NW-091	532	1745	49.0673	-88.7959	4	3
VE3/NW-092	Silver Mountain	531	1743	48.2542	-89.8727	4	3
VE3/NW-093	VE3/NW-093	531	1742	49.1519	-86.4403	4	3
VE3/NW-094	VE3/NW-094	531	1742	48.5761	-89.1849	4	3
VE3/NW-095	VE3/NW-095	529	1735	48.6177	-84.7487	4	3
VE3/NW-096	Kabenung Hills	529	1735	48.2631	-85.0675	4	3
VE3/NW-097	VE3/NW-097	527	1729	48.6035	-84.4054	4	3
VE3/NW-098	VE3/NW-098	527	1729	48.4194	-85.7909	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-099	VE3/NW-099	527	1729	48.1821	-85.2103	4	3
VE3/NW-100	VE3/NW-100	527	1729	48.8416	-86.4386	4	3
VE3/NW-101	VE3/NW-101	526	1725	49.0218	-88.4406	4	3
VE3/NW-102	VE3/NW-102	526	1725	48.5681	-85.4825	4	3
VE3/NW-103	VE3/NW-103	526	1725	48.5144	-89.6346	4	3
VE3/NW-104	VE3/NW-104	525	1722	48.6331	-85.4891	4	3
VE3/NW-105	VE3/NW-105	525	1722	48.6444	-85.3020	4	3
VE3/NW-106	VE3/NW-106	524	1719	48.8466	-85.7811	4	3
VE3/NW-107	VE3/NW-107	523	1715	48.7858	-86.2393	4	3
VE3/NW-108	VE3/NW-108	523	1715	48.1487	-85.8077	4	3
VE3/NW-109	VE3/NW-109	523	1715	48.5677	-84.9022	4	3
VE3/NW-110	Wolf Mountain	522	1711	49.0975	-88.9329	4	3
VE3/NW-111	VE3/NW-111	521	1709	48.9815	-88.9007	4	3
VE3/NW-112	VE3/NW-112	521	1708	48.4945	-85.7877	4	3
VE3/NW-113	VE3/NW-113	519	1702	48.4047	-85.8104	4	3
VE3/NW-114	VE3/NW-114	518	1699	49.0519	-88.6075	4	3
VE3/NW-115	VE3/NW-115	518	1699	48.0934	-85.2276	4	3
VE3/NW-116	VE3/NW-116	518	1699	48.9424	-87.5782	4	3
VE3/NW-117	VE3/NW-117	516	1693	48.0714	-89.6436	4	3
VE3/NW-118	VE3/NW-118	516	1692	49.1343	-87.0980	4	3
VE3/NW-119	VE3/NW-119	516	1692	48.5229	-83.9558	4	3
VE3/NW-120	VE3/NW-120	515	1689	48.5455	-84.0611	4	3
VE3/NW-121	VE3/NW-121	515	1689	48.2614	-89.6642	4	3
VE3/NW-122	VE3/NW-122	515	1689	50.4929	-90.6726	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-123	VE3/NW-123	514	1687	48.0262	-84.7350	4	3
VE3/NW-124	VE3/NW-124	513	1683	47.9412	-84.6077	4	3
VE3/NW-125	VE3/NW-125	513	1683	48.4005	-85.7781	4	3
VE3/NW-126	VE3/NW-126	511	1676	49.3954	-86.7903	4	3
VE3/NW-127	VE3/NW-127	511	1676	49.1106	-88.9817	4	3
VE3/NW-128	VE3/NW-128	511	1676	48.6538	-85.3989	4	3
VE3/NW-129	VE3/NW-129	508	1666	48.5630	-85.4104	4	3
VE3/NW-130	VE3/NW-130	507	1663	48.6504	-84.5073	4	3
VE3/NW-131	VE3/NW-131	506	1660	48.0591	-84.4523	4	3
VE3/NW-132	VE3/NW-132	506	1660	48.1697	-84.5867	4	3
VE3/NW-133	VE3/NW-133	506	1660	48.1338	-84.4842	4	3
VE3/NW-134	VE3/NW-134	505	1656	48.8867	-86.8318	4	3
VE3/NW-135	VE3/NW-135	505	1656	48.0049	-84.9068	4	3
VE3/NW-136	VE3/NW-136	505	1656	48.9049	-87.4641	4	3
VE3/NW-137	VE3/NW-137	505	1656	48.4710	-84.3383	4	3
VE3/NW-138	VE3/NW-138	504	1653	47.9898	-85.6095	4	3
VE3/NW-139	VE3/NW-139	504	1653	48.9450	-87.4575	4	3
VE3/NW-140	Mount Hurlburt	502	1646	48.2569	-89.4308	4	3
VE3/NW-141	VE3/NW-141	502	1646	49.1965	-86.4707	4	3
VE3/NW-142	VE3/NW-142	501	1643	48.3027	-89.5812	4	3
VE3/NW-143	VE3/NW-143	499	1636	48.1102	-84.4701	4	0
VE3/NW-144	VE3/NW-144	498	1633	48.3039	-84.4574	4	0
VE3/NW-145	VE3/NW-145	497	1630	48.0712	-85.7040	4	0
VE3/NW-146	VE3/NW-146	496	1627	48.2088	-89.4980	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-147	VE3/NW-147	496	1627	49.0043	-86.9799	4	0
VE3/NW-148	VE3/NW-148	495	1624	48.9928	-88.7905	4	0
VE3/NW-149	VE3/NW-149	493	1617	48.7524	-85.3222	4	0
VE3/NW-150	VE3/NW-150	493	1616	48.9975	-87.1166	4	0
VE3/NW-151	VE3/NW-151	492	1614	48.5615	-84.1541	4	0
VE3/NW-152	VE3/NW-152	491	1612	48.0773	-89.6193	4	0
VE3/NW-153	VE3/NW-153	491	1610	48.4044	-85.9460	4	0
VE3/NW-154	VE3/NW-154	491	1610	48.4083	-84.6647	4	0
VE3/NW-155	VE3/NW-155	489	1603	51.1912	-93.5008	4	0
VE3/NW-156	VE3/NW-156	489	1603	48.8394	-87.2789	4	0
VE3/NW-157	VE3/NW-157	488	1601	48.6324	-85.6760	4	0
VE3/NW-158	VE3/NW-158	488	1601	48.8675	-86.9477	4	0
VE3/NW-159	VE3/NW-159	488	1601	48.6141	-85.5700	4	0
VE3/NW-160	VE3/NW-160	488	1601	48.7106	-88.6554	4	0
VE3/NW-161	VE3/NW-161	488	1601	48.9030	-87.3602	4	0
VE3/NW-162	VE3/NW-162	487	1597	49.1466	-85.2354	4	0
VE3/NW-163	Tower Hill	487	1597	49.2101	-85.1367	4	0
VE3/NW-164	VE3/NW-164	486	1594	48.5665	-84.3302	4	0
VE3/NW-165	VE3/NW-165	484	1587	49.1376	-85.8896	4	0
VE3/NW-166	VE3/NW-166	484	1587	49.3569	-86.6934	4	0
VE3/NW-167	VE3/NW-167	484	1587	48.0909	-84.7732	4	0
VE3/NW-168	VE3/NW-168	484	1587	48.9181	-87.0878	4	0
VE3/NW-169	Squaretop Mountain	484	1587	48.2758	-89.4103	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-170	VE3/NW-170	484	1586	49.2035	-86.4326	4	0
VE3/NW-171	Mount McKay	483	1584	48.3442	-89.2864	4	0
VE3/NW-172	VE3/NW-172	483	1584	49.1607	-86.8271	4	0
VE3/NW-173	VE3/NW-173	483	1584	49.2249	-86.4746	4	0
VE3/NW-174	VE3/NW-174	482	1582	49.0245	-86.9039	4	0
VE3/NW-175	VE3/NW-175	482	1581	48.8561	-86.6355	4	0
VE3/NW-176	VE3/NW-176	482	1581	49.6629	-87.8910	4	0
VE3/NW-177	VE3/NW-177	481	1578	48.3700	-86.0107	4	0
VE3/NW-178	VE3/NW-178	481	1578	48.0494	-89.6709	4	0
VE3/NW-179	VE3/NW-179	481	1578	48.8685	-86.9044	4	0
VE3/NW-180	VE3/NW-180	479	1571	49.9422	-89.3027	4	0
VE3/NW-181	VE3/NW-181	479	1571	49.1229	-88.9414	4	0
VE3/NW-182	VE3/NW-182	478	1568	48.5322	-85.7212	4	0
VE3/NW-183	VE3/NW-183	476	1561	48.4224	-84.4389	4	0
VE3/NW-184	VE3/NW-184	475	1558	49.2841	-88.6302	4	0
VE3/NW-185	Candy Mountain	475	1558	48.3141	-89.5303	4	0
VE3/NW-186	VE3/NW-186	474	1555	48.8703	-87.4080	2	0
VE3/NW-187	Manitou Mountain	473	1552	48.3440	-84.2335	2	0
VE3/NW-188	VE3/NW-188	471	1545	48.8754	-86.0670	2	0
VE3/NW-189	VE3/NW-189	471	1545	48.1819	-86.0144	2	0
VE3/NW-190	VE3/NW-190	471	1543	49.8569	-89.3846	2	0
VE3/NW-191	VE3/NW-191	470	1540	49.0251	-87.0351	2	0
VE3/NW-192	VE3/NW-192	470	1540	48.8073	-86.3318	2	0
VE3/NW-193	VE3/NW-193	469	1539	48.8297	-87.2520	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-194	VE3/NW-194	469	1538	48.5746	-85.6617	2	0
VE3/NW-195	VE3/NW-195	468	1535	48.8419	-86.3941	2	0
VE3/NW-196	VE3/NW-196	467	1533	48.9443	-85.5544	2	0
VE3/NW-197	VE3/NW-197	467	1532	48.4060	-86.0032	2	0
VE3/NW-198	VE3/NW-198	466	1529	51.4739	-89.0457	2	0
VE3/NW-199	VE3/NW-199	466	1529	49.3225	-88.7484	2	0
VE3/NW-200	VE3/NW-200	466	1528	48.8050	-86.2180	2	0
VE3/NW-201	VE3/NW-201	466	1528	49.9428	-89.0260	2	0
VE3/NW-202	VE3/NW-202	465	1525	49.2255	-88.1575	2	0
VE3/NW-203	VE3/NW-203	465	1525	48.9814	-88.3225	2	0
VE3/NW-204	VE3/NW-204	465	1525	50.4285	-88.1203	2	0
VE3/NW-205	VE3/NW-205	464	1522	48.9942	-85.2757	2	0
VE3/NW-206	VE3/NW-206	464	1520	49.0088	-86.8368	2	0
VE3/NW-207	Chelsea Mountain	462	1516	49.1171	-84.9133	2	0
VE3/NW-208	VE3/NW-208	462	1515	48.9679	-88.4694	2	0
VE3/NW-209	VE3/NW-209	462	1515	49.9373	-89.2218	2	0
VE3/NW-210	VE3/NW-210	462	1515	49.1430	-85.7839	2	0
VE3/NW-211	Mount McRae	462	1515	48.3097	-89.3265	2	0
VE3/NW-212	VE3/NW-212	461	1513	48.7258	-85.5807	2	0
VE3/NW-213	VE3/NW-213	460	1510	48.9081	-87.4973	2	0
VE3/NW-214	VE3/NW-214	459	1506	49.2411	-88.3281	2	0
VE3/NW-215	VE3/NW-215	458	1502	48.8803	-86.8023	2	0
VE3/NW-216	VE3/NW-216	458	1502	47.7617	-85.8759	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-217	VE3/NW-217	457	1499	48.8596	-85.6895	2	0
VE3/NW-218	VE3/NW-218	456	1496	48.3459	-86.1327	2	0
VE3/NW-219	Le Pâté	455	1492	48.2352	-89.1609	2	0
VE3/NW-220	VE3/NW-220	454	1489	48.4685	-85.9662	2	0
VE3/NW-221	VE3/NW-221	453	1486	48.5844	-85.7842	2	0
VE3/NW-222	VE3/NW-222	453	1486	49.2381	-85.5004	2	0
VE3/NW-223	VE3/NW-223	452	1483	49.1207	-88.4739	2	0
VE3/NW-224	VE3/NW-224	452	1482	48.7926	-86.4125	2	0
VE3/NW-225	VE3/NW-225	452	1482	48.7414	-86.1149	2	0
VE3/NW-226	VE3/NW-226	452	1482	50.1521	-88.9485	2	0
VE3/NW-227	Granite Mountain	452	1482	48.8532	-86.8638	2	0
VE3/NW-228	Coldwell Peninsula	451	1479	48.7540	-86.5853	2	0
VE3/NW-229	VE3/NW-229	451	1479	49.4418	-86.4425	2	0
VE3/NW-230	VE3/NW-230	449	1474	49.9892	-88.9938	2	0
VE3/NW-231	VE3/NW-231	449	1473	49.0166	-87.7015	2	0
VE3/NW-232	VE3/NW-232	448	1469	48.8043	-86.8878	2	0
VE3/NW-233	VE3/NW-233	447	1466	51.5187	-88.7640	2	0
VE3/NW-234	VE3/NW-234	447	1466	50.8515	-88.4830	2	0
VE3/NW-235	VE3/NW-235	446	1463	48.4616	-83.5689	2	0
VE3/NW-236	VE3/NW-236	445	1459	48.8944	-87.0561	2	0
VE3/NW-237	VE3/NW-237	445	1459	49.1362	-85.9082	2	0
VE3/NW-238	VE3/NW-238	444	1456	49.9452	-89.4051	2	0
VE3/NW-239	VE3/NW-239	443	1453	49.2629	-88.1770	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-240	VE3/NW-240	442	1450	48.9574	-83.7535	2	0
VE3/NW-241	VE3/NW-241	441	1446	50.0579	-88.8952	2	0
VE3/NW-242	VE3/NW-242	439	1441	50.0179	-88.8969	2	0
VE3/NW-243	VE3/NW-243	439	1440	50.0826	-88.9547	2	0
VE3/NW-244	VE3/NW-244	439	1440	48.8281	-86.6203	2	0
VE3/NW-245	VE3/NW-245	439	1440	48.8263	-86.7560	2	0
VE3/NW-246	Red Rock Hill	436	1430	48.9329	-88.2667	2	0
VE3/NW-247	VE3/NW-247	436	1430	49.9479	-89.1981	2	0
VE3/NW-248	VE3/NW-248	436	1430	47.9966	-85.1961	2	0
VE3/NW-249	VE3/NW-249	436	1430	50.5450	-88.4721	2	0
VE3/NW-250	VE3/NW-250	435	1427	49.0522	-88.3430	2	0
VE3/NW-251	Mount Gwynne	435	1427	48.7727	-87.2760	2	0
VE3/NW-252	VE3/NW-252	435	1427	48.8394	-86.7245	2	0
VE3/NW-253	VE3/NW-253	434	1423	50.2418	-88.5333	2	0
VE3/NW-254	VE3/NW-254	434	1423	48.8503	-87.3649	2	0
VE3/NW-255	VE3/NW-255	433	1420	50.1425	-88.9217	2	0
VE3/NW-256	VE3/NW-256	433	1419	49.0632	-88.2021	2	0
VE3/NW-257	VE3/NW-257	432	1417	48.2060	-86.0840	2	0
VE3/NW-258	VE3/NW-258	432	1417	49.4820	-88.8837	2	0
VE3/NW-259	VE3/NW-259	432	1417	48.0178	-84.6804	2	0
VE3/NW-260	VE3/NW-260	429	1408	49.9514	-89.2396	2	0
VE3/NW-261	VE3/NW-261	429	1407	49.4422	-88.1774	2	0
VE3/NW-262	VE3/NW-262	429	1407	50.1269	-88.9597	2	0
VE3/NW-263	VE3/NW-263	429	1407	48.7101	-88.6085	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-264	Three Mount Point	427	1400	49.4504	-88.4517	2	0
VE3/NW-265	VE3/NW-265	426	1397	48.5903	-86.1412	2	0
VE3/NW-266	VE3/NW-266	426	1397	48.8565	-87.0780	2	0
VE3/NW-267	VE3/NW-267	426	1397	49.9794	-89.2489	2	0
VE3/NW-268	VE3/NW-268	425	1394	48.7412	-86.6206	2	0
VE3/NW-269	VE3/NW-269	425	1394	48.2187	-89.3150	2	0
VE3/NW-270	VE3/NW-270	425	1394	50.3531	-88.6248	2	0
VE3/NW-271	Jackfish Island	423	1388	49.9366	-88.8117	2	0
VE3/NW-272	VE3/NW-272	423	1387	48.0599	-85.7834	2	0
VE3/NW-273	VE3/NW-273	420	1376	50.2523	-88.8228	2	0
VE3/NW-274	Pie Island	419	1374	48.2414	-89.1093	2	0
VE3/NW-275	VE3/NW-275	419	1374	49.8577	-89.0342	2	0
VE3/NW-276	VE3/NW-276	419	1373	49.9154	-88.0990	2	0
VE3/NW-277	VE3/NW-277	418	1371	48.8746	-88.6541	2	0
VE3/NW-278	VE3/NW-278	417	1368	49.8201	-88.5856	2	0
VE3/NW-279	VE3/NW-279	416	1364	50.2436	-88.4427	2	0
VE3/NW-280	VE3/NW-280	415	1361	49.0129	-86.2587	2	0
VE3/NW-281	VE3/NW-281	414	1358	48.0768	-89.4982	2	0
VE3/NW-282	VE3/NW-282	413	1354	48.6754	-88.2615	2	0
VE3/NW-283	Mount Mollie	412	1351	48.0599	-89.4858	2	0
VE3/NW-284	VE3/NW-284	411	1348	48.8011	-87.9950	2	0
VE3/NW-285	VE3/NW-285	409	1341	53.3763	-92.7474	2	0
VE3/NW-286	Outer Barn Island	407	1336	50.0165	-88.7844	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-287	VE3/NW-287	406	1332	50.3814	-88.5030	2	0
VE3/NW-288	VE3/NW-288	405	1329	49.6704	-89.0073	2	0
VE3/NW-289	VE3/NW-289	404	1325	49.0492	-88.6829	2	0
VE3/NW-290	VE3/NW-290	403	1322	48.8753	-86.2175	2	0
VE3/NW-291	VE3/NW-291	403	1322	48.7030	-88.1449	2	0
VE3/NW-292	VE3/NW-292	401	1315	48.7856	-86.4933	2	0
VE3/NW-293	VE3/NW-293	401	1315	49.0700	-88.2270	2	0
VE3/NW-294	VE3/NW-294	398	1307	49.0459	-88.1381	1	0
VE3/NW-295	Pic Island	398	1307	48.7142	-86.6187	1	0
VE3/NW-296	Greenstone Point	397	1302	48.2160	-89.1122	1	0
VE3/NW-297	VE3/NW-297	396	1299	48.6567	-88.1098	1	0
VE3/NW-298	VE3/NW-298	396	1299	48.9657	-86.3100	1	0
VE3/NW-299	VE3/NW-299	396	1298	48.7070	-88.1699	1	0
VE3/NW-300	Cuesta Scarp	396	1298	47.7536	-85.7511	1	0
VE3/NW-301	VE3/NW-301	394	1292	48.7930	-86.8535	1	0
VE3/NW-302	Pic Island	392	1286	48.7019	-86.6065	1	0
VE3/NW-303	Cedar Mountain	391	1282	49.1127	-88.1940	1	0
VE3/NW-304	Wilson Island	391	1282	49.8253	-88.6506	1	0
VE3/NW-305	VE3/NW-305	391	1282	49.0327	-86.2946	1	0
VE3/NW-306	VE3/NW-306	387	1270	48.8160	-88.6089	1	0
VE3/NW-307	St. Paul Island	386	1266	49.6560	-88.6104	1	0
VE3/NW-308	VE3/NW-308	386	1266	50.1241	-88.2218	1	0
VE3/NW-309	Point Maurepas	385	1263	47.7527	-85.6173	1	0
VE3/NW-310	VE3/NW-310	384	1259	49.6188	-88.5666	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-311	VE3/NW-311	383	1256	49.6376	-88.5896	1	0
VE3/NW-312	VE3/NW-312	381	1250	49.7601	-89.0705	1	0
VE3/NW-313	VE3/NW-313	378	1241	48.4834	-88.5476	1	0
VE3/NW-314	VE3/NW-314	377	1236	49.0932	-88.1315	1	0
VE3/NW-315	VE3/NW-315	376	1234	48.1715	-89.4352	1	0
VE3/NW-316	La Grange Island	374	1227	48.9311	-88.1513	1	0
VE3/NW-317	Doghead Mountain	374	1227	49.0016	-88.2242	1	0
VE3/NW-318	Caribou Island	374	1227	49.6887	-88.8388	1	0
VE3/NW-319	Two Mountain Island	374	1227	49.5821	-88.7798	1	0
VE3/NW-320	VE3/NW-320	373	1223	48.6977	-86.1603	1	0
VE3/NW-321	Dawson Island	373	1223	49.8493	-88.5314	1	0
VE3/NW-322	VE3/NW-322	371	1217	48.8342	-86.8706	1	0
VE3/NW-323	VE3/NW-323	371	1217	50.2250	-88.3397	1	0
VE3/NW-324	Fire Hill	364	1194	49.0159	-88.0669	1	0
VE3/NW-325	VE3/NW-325	361	1184	48.4655	-88.8085	1	0
VE3/NW-326	VE3/NW-326	354	1161	48.9422	-88.0523	1	0
VE3/NW-327	VE3/NW-327	352	1154	48.7087	-88.0365	1	0
VE3/NW-328	The Paps	344	1128	48.4764	-88.5199	1	0
VE3/NW-329	VE3/NW-329	343	1125	48.1688	-89.3636	1	0
VE3/NW-330	Steel Mountain	340	1114	48.7662	-86.8747	1	0
VE3/NW-331	Peninsula Hill	339	1112	48.7171	-86.4011	1	0
VE3/NW-332	VE3/NW-332	335	1099	48.6568	-88.1639	1	0
VE3/NW-333	VE3/NW-333	333	1091	48.6049	-88.2257	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/NW-334	VE3/NW-334	332	1089	48.8373	-87.7014	1	0
VE3/NW-335	VE3/NW-335	326	1069	48.4987	-86.2131	1	0
VE3/NW-336	VE3/NW-336	322	1056	48.6339	-88.3747	1	0
VE3/NW-337	VE3/NW-337	316	1036	48.9877	-88.1741	1	0
VE3/NW-338	VE3/NW-338	309	1013	48.6729	-87.0553	1	0
VE3/NW-339	Black Bay Peninsula	307	1007	48.6255	-88.2686	1	0
VE3/NW-340	Wilson Island	305	1000	48.7864	-87.4908	1	0
VE3/NW-341	Copper Island	300	984	48.7681	-87.3874	1	0
VE3/NW-342	Bowes Island	299	980	48.6852	-87.0117	1	0
VE3/NW-343	VE3/NW-343	297	972	48.6616	-86.9709	1	0
VE3/NW-344	Quarry Island	289	948	48.8192	-87.5186	1	0
VE3/NW-345	VE3/NW-345	252	825	54.3014	-84.4892	1	0
VE3/NW-346	VE3/NW-346	243	798	54.5784	-84.9632	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/SO-001	VE3/SO-001	578	1896	45.6489	-78.2573	6	3
VE3/SO-002	VE3/SO-002	565	1853	45.5679	-78.8322	6	3
VE3/SO-003	Manitou Mountain	563	1847	45.4446	-78.5827	6	3
VE3/SO-004	VE3/SO-004	561	1840	45.4673	-78.8572	6	3
VE3/SO-005	VE3/SO-005	560	1837	45.5678	-78.4071	6	3
VE3/SO-006	VE3/SO-006	558	1830	45.6386	-78.1606	6	3
VE3/SO-007	VE3/SO-007	557	1827	45.7028	-78.6567	6	3
VE3/SO-008	VE3/SO-008	556	1824	45.7876	-79.1119	6	3
VE3/SO-009	VE3/SO-009	554	1818	45.5637	-78.9314	6	3
VE3/SO-010	VE3/SO-010	549	1801	45.6617	-78.5229	4	3
VE3/SO-011	VE3/SO-011	544	1784	44.3182	-80.3198	4	3
VE3/SO-012	VE3/SO-012	543	1781	45.6921	-78.2134	4	3
VE3/SO-013	VE3/SO-013	543	1781	45.4611	-78.1627	4	3
VE3/SO-014	VE3/SO-014	543	1781	45.2406	-78.1285	4	3
VE3/SO-015	VE3/SO-015	542	1778	45.5621	-78.1821	4	3
VE3/SO-016	VE3/SO-016	541	1774	45.6327	-78.0550	4	3
VE3/SO-017	VE3/SO-017	541	1773	45.3944	-78.3176	4	3
VE3/SO-018	VE3/SO-018	540	1771	45.6584	-78.0396	4	3
VE3/SO-019	VE3/SO-019	538	1765	45.7996	-78.6356	4	3
VE3/SO-020	VE3/SO-020	537	1761	45.4246	-78.0657	4	3
VE3/SO-021	VE3/SO-021	536	1758	45.9881	-78.6612	4	3
VE3/SO-022	VE3/SO-022	527	1729	45.8205	-78.4346	4	3
VE3/SO-023	VE3/SO-023	526	1725	45.5845	-78.0223	4	3
VE3/SO-024	VE3/SO-024	525	1722	45.3842	-77.9732	4	3
VE3/SO-025	Ryans Mountain	524	1720	45.4300	-77.3053	4	3
VE3/SO-026	VE3/SO-026	524	1719	45.9406	-78.4746	4	3
VE3/SO-027	Tower Mountain	521	1709	45.2143	-77.5052	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/SO-028	VE3/SO-028	519	1702	45.4889	-78.0446	4	3
VE3/SO-029	VE3/SO-029	519	1702	45.8695	-78.6436	4	3
VE3/SO-030	VE3/SO-030	517	1696	45.3710	-77.7935	4	3
VE3/SO-031	VE3/SO-031	517	1696	45.0385	-77.9628	4	3
VE3/SO-032	Huckleberry Point	516	1692	45.4814	-78.3756	4	3
VE3/SO-033	VE3/SO-033	514	1686	45.5142	-78.3839	4	3
VE3/SO-034	VE3/SO-034	512	1679	45.0324	-78.1515	4	3
VE3/SO-035	VE3/SO-035	511	1676	46.1068	-78.6602	4	3
VE3/SO-036	VE3/SO-036	509	1669	45.7165	-77.9876	4	3
VE3/SO-037	McManus Mountain	508	1665	45.2791	-77.6758	4	3
VE3/SO-038	VE3/SO-038	506	1660	46.0784	-78.5652	4	3
VE3/SO-039	VE3/SO-039	506	1660	46.0304	-78.5765	4	3
VE3/SO-040	VE3/SO-040	506	1658	45.3184	-77.7186	4	3
VE3/SO-041	VE3/SO-041	503	1650	45.9771	-78.8615	4	3
VE3/SO-042	VE3/SO-042	502	1648	45.7434	-78.0504	4	3
VE3/SO-043	VE3/SO-043	502	1646	45.9644	-79.1299	4	3
VE3/SO-044	VE3/SO-044	502	1646	45.9385	-79.2837	4	3
VE3/SO-045	VE3/SO-045	499	1637	45.1682	-77.3080	4	0
VE3/SO-046	VE3/SO-046	499	1637	45.9928	-79.2019	4	0
VE3/SO-047	VE3/SO-047	497	1630	45.2447	-78.5086	4	0
VE3/SO-048	Yantha Mountain	494	1620	45.4733	-77.5923	4	0
VE3/SO-049	Gun Lake Mountain	492	1614	45.5687	-77.8775	4	0
VE3/SO-050	VE3/SO-050	491	1610	45.4070	-77.5472	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/SO-051	VE3/SO-051	491	1610	45.8799	-79.1840	4	0
VE3/SO-052	VE3/SO-052	489	1604	45.4545	-77.7134	4	0
VE3/SO-053	VE3/SO-053	489	1602	45.5538	-77.7719	4	0
VE3/SO-054	VE3/SO-054	488	1601	46.0734	-78.7426	4	0
VE3/SO-055	Turkey Island	488	1601	45.6105	-77.8860	4	0
VE3/SO-056	VE3/SO-056	487	1597	45.0766	-77.8360	4	0
VE3/SO-057	Guineys Hill	484	1587	45.3256	-77.4822	4	0
VE3/SO-058	VE3/SO-058	483	1584	45.1049	-77.8544	4	0
VE3/SO-059	VE3/SO-059	483	1584	45.1299	-78.1041	4	0
VE3/SO-060	VE3/SO-060	481	1578	45.7898	-78.0599	4	0
VE3/SO-061	VE3/SO-061	480	1575	45.3294	-77.6234	4	0
VE3/SO-062	VE3/SO-062	480	1574	45.4448	-77.7961	4	0
VE3/SO-063	VE3/SO-063	474	1555	45.4644	-77.5695	2	0
VE3/SO-064	VE3/SO-064	471	1543	45.1556	-78.5188	2	0
VE3/SO-065	VE3/SO-065	469	1538	46.1193	-78.8732	2	0
VE3/SO-066	Cardiffs Mountain	466	1528	45.3663	-77.0769	2	0
VE3/SO-067	VE3/SO-067	466	1528	45.1820	-77.6636	2	0
VE3/SO-068	Three Mountains	466	1528	45.2897	-77.1885	2	0
VE3/SO-069	VE3/SO-069	464	1522	45.1397	-77.6685	2	0
VE3/SO-070	VE3/SO-070	463	1519	45.3431	-76.9868	2	0
VE3/SO-071	VE3/SO-071	463	1519	46.1699	-78.8202	2	0
VE3/SO-072	VE3/SO-072	463	1518	45.3113	-77.1212	2	0
VE3/SO-073	VE3/SO-073	462	1515	45.0585	-77.6347	2	0
VE3/SO-074	VE3/SO-074	462	1515	45.8858	-78.0912	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/SO-075	VE3/SO-075	461	1512	44.9474	-77.5019	2	0
VE3/SO-076	VE3/SO-076	456	1496	45.2203	-77.7371	2	0
VE3/SO-077	Mick Daley Mountain	456	1496	45.4505	-77.5297	2	0
VE3/SO-078	Schwieg Hill	456	1495	45.3732	-77.6635	2	0
VE3/SO-079	VE3/SO-079	454	1489	45.3061	-77.7703	2	0
VE3/SO-080	VE3/SO-080	454	1489	46.1354	-79.0494	2	0
VE3/SO-081	Gun Mountain	453	1486	45.4214	-77.6174	2	0
VE3/SO-082	VE3/SO-082	448	1469	46.1552	-78.7026	2	0
VE3/SO-083	VE3/SO-083	447	1466	46.0347	-78.2161	2	0
VE3/SO-084	VE3/SO-084	446	1463	45.2555	-77.3313	2	0
VE3/SO-085	VE3/SO-085	444	1456	45.2370	-78.9335	2	0
VE3/SO-086	VE3/SO-086	441	1446	45.2984	-77.5606	2	0
VE3/SO-087	VE3/SO-087	439	1440	45.8870	-77.9504	2	0
VE3/SO-088	VE3/SO-088	439	1440	45.2795	-77.3232	2	0
VE3/SO-089	Jamiesons Mountain	438	1437	45.2519	-77.2408	2	0
VE3/SO-090	Ronville Point	436	1430	45.2808	-78.9954	2	0
VE3/SO-091	Wingle Hill	434	1423	45.2791	-77.4553	2	0
VE3/SO-092	Leatherroot Mountain	433	1421	45.1792	-77.2091	2	0
VE3/SO-093	VE3/SO-093	432	1417	45.2310	-77.2031	2	0
VE3/SO-094	Wilno Hills	427	1400	45.5164	-77.5769	2	0
VE3/SO-095	VE3/SO-095	419	1375	45.8265	-77.7035	2	0
VE3/SO-096	VE3/SO-096	419	1374	45.7627	-77.5698	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/SO-097	Evergreen Mountain	418	1371	45.1385	-76.9167	2	0
VE3/SO-098	VE3/SO-098	417	1368	45.4948	-77.7292	2	0
VE3/SO-099	VE3/SO-099	412	1351	44.5333	-79.6647	2	0
VE3/SO-100	VE3/SO-100	412	1351	45.0670	-76.9537	2	0
VE3/SO-101	VE3/SO-101	409	1342	44.0309	-79.0747	2	0
VE3/SO-102	Roddens Hill	407	1335	45.3379	-77.5400	2	0
VE3/SO-103	VE3/SO-103	397	1302	45.1705	-76.8118	1	0
VE3/SO-104	Ohlmanns Mountain	393	1289	45.1070	-77.0070	1	0
VE3/SO-105	VE3/SO-105	393	1289	46.0565	-79.4394	1	0
VE3/SO-106	White Mountain	385	1263	45.1713	-76.6481	1	0
VE3/SO-107	Lavant Mountain	385	1263	45.0457	-76.6692	1	0
VE3/SO-108	Boiceys Mountain	381	1250	45.1924	-76.9966	1	0
VE3/SO-109	Dicksons Mountain	376	1233	45.2624	-76.7880	1	0
VE3/SO-110	VE3/SO-110	371	1217	46.0132	-78.0073	1	0
VE3/SO-111	VE3/SO-111	369	1209	44.2168	-78.5598	1	0
VE3/SO-112	VE3/SO-112	365	1197	44.6286	-79.6875	1	0
VE3/SO-113	VE3/SO-113	357	1171	44.1108	-78.0742	1	0
VE3/SO-114	VE3/SO-114	352	1154	45.8018	-77.5360	1	0
VE3/SO-115	VE3/SO-115	350	1148	46.0794	-77.8848	1	0
VE3/SO-116	Rock Lake Mountain	347	1138	45.6201	-77.3712	1	0
VE3/SO-117	VE3/SO-117	344	1128	46.2963	-79.1198	1	0
VE3/SO-118	VE3/SO-118	339	1111	46.2316	-78.1233	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE3/SO-119	Lafontaine Hill	325	1066	44.7668	-79.9837	1	0
VE3/SO-120	VE3/SO-120	321	1053	45.8786	-77.6357	1	0
VE3/SO-121	Elm Point	314	1030	46.2970	-78.9517	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE4/MP-001	Baldy Mountain	834	2735	51.4697	-100.7205	10	3
VE4/MP-002	Woody Lake Summit	824	2701	52.7155	-101.4547	10	3
VE4/MP-003	Windy Hill	801	2627	51.8980	-100.8297	10	3
VE4/MP-004	Riding Mountain Summit	754	2473	50.7134	-99.6784	8	3
VE4/MP-005	Crawford Creek Ridge	744	2440	50.9455	-99.9614	8	3
VE4/MP-006	MacArthur Lake Hill	706	2316	50.9382	-100.9675	8	3
VE4/MP-007	Baldy Lake Hill	679	2226	50.7822	-100.6314	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE4/MS-001	Chekask Lake Hill	533	1748	59.7672	-101.9497	4	3
VE4/MS-002	Hamilton Hill	522	1712	59.4299	-101.9891	4	3
VE4/MS-003	Chipewyan Falls Ridge	499	1637	58.5068	-101.2980	2	0
VE4/MS-004	Colbeck Lake Hill	480	1574	59.1130	-101.3364	2	0
VE4/MS-005	Russell Hill	478	1568	59.1697	-101.0372	2	0
VE4/MS-006	Teichrobe Lake Hill	469	1538	58.4021	-100.7567	2	0
VE4/MS-007	Robertson Hill	464	1522	59.1180	-100.4097	2	0
VE4/MS-008	Tario Lake Hill	455	1493	58.2714	-99.4472	2	0
VE4/MS-009	Black Hill	390	1280	56.2213	-97.9063	1	0
VE4/MS-010	James Bruce Lake Hill	375	1230	56.6686	-99.9840	1	0
VE4/MS-011	Oskoon Lake Hill	375	1228	56.2996	-100.0413	1	0
VE4/MS-012	Brassey Hill	254	834	55.5188	-93.6787	1	0
VE4/MS-013	Apasapewwache Hill	233	764	56.2600	-91.0761	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE5/BP-001	Pasquia Hills	826	2709	53.4092	-102.3089	6	3
VE5/BP-002	Galician Lake	823	2700	53.1505	-107.4747	6	3
VE5/BP-003	Tee Lake	763	2503	54.7798	-108.7326	6	3
VE5/BP-004	Wapawekka Hills	762	2500	54.7497	-104.3389	6	3
VE5/BP-005	Nimrod Hills	748	2454	53.8443	-106.3910	4	3
VE5/BP-006	VE5/BP-006	741	2431	54.3011	-104.4975	4	3
VE5/BP-007	Thunder Hill	726	2381	54.6225	-106.2354	4	3
VE5/BP-008	Whiteswan Lakes	698	2290	54.1014	-105.0955	4	3
VE5/BP-009	VE5/BP-009	679	2227	54.4314	-109.9964	4	3
VE5/BP-010	Grizzly Bear Hills	678	2224	55.9855	-109.4339	4	3
VE5/BP-011	VE5/BP-011	625	2050	54.5680	-106.8171	4	3
VE5/BP-012	VE5/BP-012	621	2037	52.8885	-105.3253	4	3
VE5/BP-013	Thunder Hill	587	1925	52.0264	-101.6155	2	3
VE5/BP-014	VE5/BP-014	573	1879	54.9907	-106.9158	2	3
VE5/BP-015	VE5/BP-015	553	1814	56.1413	-107.9675	2	3
VE5/BP-016	VE5/BP-016	541	1774	56.8150	-109.2846	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE5/BS-001	VE5/BS-001	651	2135	57.7380	-107.5780	4	3
VE5/BS-002	VE5/BS-002	631	2070	56.2884	-105.6613	4	3
VE5/BS-003	VE5/BS-003	630	2066	56.7232	-105.1434	4	3
VE5/BS-004	VE5/BS-004	627	2057	56.5897	-106.7314	4	3
VE5/BS-005	VE5/BS-005	625	2050	58.2450	-107.0881	4	3
VE5/BS-006	VE5/BS-006	610	2001	57.0320	-104.7098	4	3
VE5/BS-007	VE5/BS-007	602	1975	56.1855	-105.7947	4	3
VE5/BS-008	VE5/BS-008	602	1975	57.1030	-107.7126	4	3
VE5/BS-009	VE5/BS-009	597	1958	56.3396	-106.7908	2	3
VE5/BS-010	VE5/BS-010	582	1909	58.5240	-106.9700	2	3
VE5/BS-011	VE5/BS-011	566	1856	58.5505	-107.4205	2	3
VE5/BS-012	VE5/BS-012	561	1840	58.5755	-107.3872	2	3
VE5/BS-013	VE5/BS-013	552	1811	56.6172	-104.4822	2	3
VE5/BS-014	VE5/BS-014	550	1804	56.0505	-104.2389	2	3
VE5/BS-015	Estevan Island	507	1663	58.0509	-103.5166	2	3
VE5/BS-016	VE5/BS-016	503	1650	55.6708	-106.0575	2	3
VE5/BS-017	VE5/BS-017	502	1646	55.5485	-104.8935	2	3
VE5/BS-018	VE5/BS-018	477	1564	56.6947	-103.1755	2	0
VE5/BS-019	VE5/BS-019	445	1459	55.3155	-103.1789	1	0
VE5/BS-020	VE5/BS-020	422	1384	59.1042	-105.7712	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE5/SP-001	Cypress Hills Fire Lookout	1373	4504	49.6497	-109.9814	10	3
VE5/SP-002	VE5/SP-002	1320	4330	49.5683	-109.7459	10	3
VE5/SP-003	VE5/SP-003	1313	4307	49.6455	-109.8280	10	3
VE5/SP-004	VE5/SP-004	1288	4225	49.6362	-109.5883	10	3
VE5/SP-005	VE5/SP-005	1234	4048	49.6892	-109.3762	10	3
VE5/SP-006	VE5/SP-006	1138	3733	49.4669	-108.9613	10	3
VE5/SP-007	VE5/SP-007	1075	3526	49.1861	-109.2590	10	3
VE5/SP-008	VE5/SP-008	1043	3421	49.3080	-107.4089	8	3
VE5/SP-009	VE5/SP-009	1039	3408	49.9218	-108.7503	8	3
VE5/SP-010	VE5/SP-010	1014	3326	49.5372	-107.6905	8	3
VE5/SP-011	VE5/SP-011	1008	3307	49.2880	-106.6980	8	3
VE5/SP-012	VE5/SP-012	945	3100	49.3669	-106.1364	8	3
VE5/SP-013	VE5/SP-013	921	3021	49.1469	-105.7958	8	3
VE5/SP-014	VE5/SP-014	912	2992	49.1846	-105.2934	8	3
VE5/SP-015	The Dirt Hills	877	2877	49.9860	-105.2067	6	3
VE5/SP-016	VE5/SP-016	874	2867	50.8489	-107.7647	6	3
VE5/SP-017	VE5/SP-017	867	2844	50.0089	-105.4833	6	3
VE5/SP-018	VE5/SP-018	862	2828	50.1900	-105.7139	6	3
VE5/SP-019	VE5/SP-019	843	2765	49.0555	-105.0597	6	3
VE5/SP-020	VE5/SP-020	841	2759	50.2669	-107.1254	6	3
VE5/SP-021	VE5/SP-021	830	2723	49.7750	-102.4302	6	3
VE5/SP-022	VE5/SP-022	772	2532	51.1131	-108.2714	6	3
VE5/SP-023	The Bear Hills	770	2526	51.8626	-108.2540	6	3
VE5/SP-024	VE5/SP-024	758	2486	52.4439	-108.2344	6	3
VE5/SP-025	Little Touchwood Hills	750	2460	51.2477	-104.2431	6	3
VE5/SP-026	Ben Butte	749	2457	51.1071	-107.9549	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE5/SP-027	Allan Hills	704	2309	51.6075	-106.0332	4	3
VE5/SP-028	Last Mountain	699	2293	51.1330	-104.8845	4	3
VE5/SP-029	Maskwa Hill	673	2208	52.9540	-109.1114	4	3
VE5/SP-030	VE5/SP-030	663	2175	52.7192	-107.0170	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE5/TS-001	VE5/TS-001	551	1807	59.6000	-108.1304	2	3
VE5/TS-002	VE5/TS-002	539	1768	59.9155	-108.3289	2	3
VE5/TS-003	VE5/TS-003	537	1761	59.6389	-108.3164	2	3
VE5/TS-004	VE5/TS-004	533	1748	58.0536	-102.9494	2	3
VE5/TS-005	VE5/TS-005	521	1709	59.4689	-105.9792	2	3
VE5/TS-006	VE5/TS-006	520	1706	59.7712	-104.6627	2	3
VE5/TS-007	VE5/TS-007	519	1702	59.7742	-108.1706	2	3
VE5/TS-008	VE5/TS-008	518	1699	59.7397	-108.6072	2	3
VE5/TS-009	Big Baldy Hill	514	1686	58.5089	-102.0097	2	3
VE5/TS-010	VE5/TS-010	511	1676	58.5271	-103.4627	2	3
VE5/TS-011	VE5/TS-011	505	1656	59.6672	-108.0439	2	3
VE5/TS-012	VE5/TS-012	494	1620	59.8083	-109.4833	2	0
VE5/TS-013	VE5/TS-013	493	1617	59.7963	-109.5616	2	0
VE5/TS-014	VE5/TS-014	492	1614	59.5539	-107.8944	2	0
VE5/TS-015	VE5/TS-015	490	1607	59.6855	-109.4839	2	0
VE5/TS-016	VE5/TS-016	490	1607	59.7147	-109.2114	2	0
VE5/TS-017	VE5/TS-017	490	1607	59.7392	-109.3452	2	0
VE5/TS-018	VE5/TS-018	487	1597	59.6114	-108.8439	2	0
VE5/TS-019	VE5/TS-019	487	1597	59.6252	-108.6798	2	0
VE5/TS-020	VE5/TS-020	483	1584	59.3682	-105.9101	2	0
VE5/TS-021	VE5/TS-021	483	1584	59.3514	-106.2039	2	0
VE5/TS-022	VE5/TS-022	479	1571	59.8671	-109.4702	2	0
VE5/TS-023	VE5/TS-023	479	1571	59.9673	-108.7969	2	0
VE5/TS-024	VE5/TS-024	478	1568	59.8652	-109.1070	2	0
VE5/TS-025	VE5/TS-025	475	1558	59.7762	-109.5046	2	0
VE5/TS-026	VE5/TS-026	472	1548	59.5414	-108.1804	2	0
VE5/TS-027	VE5/TS-027	462	1515	59.4189	-106.5813	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE5/TS-028	VE5/TS-028	442	1450	59.5050	-107.8550	1	0
VE5/TS-029	VE5/TS-029	435	1427	59.3664	-106.6830	1	0
VE5/TS-030	VE5/TS-030	430	1410	59.5805	-109.0747	1	0
VE5/TS-031	VE5/TS-031	417	1368	59.6205	-109.6114	1	0
VE5/TS-032	VE5/TS-032	413	1354	59.4780	-108.6489	1	0
VE5/TS-033	Beaverlodge Mountain	412	1351	59.4718	-108.5435	1	0
VE5/TS-034	VE5/TS-034	410	1345	59.4939	-108.5147	1	0
VE5/TS-035	VE5/TS-035	401	1315	59.4547	-108.7747	1	0
VE5/TS-036	VE5/TS-036	401	1315	59.5131	-108.0732	1	0
VE5/TS-037	VE5/TS-037	383	1256	59.4798	-107.7967	1	0
VE5/TS-038	VE5/TS-038	367	1204	59.5356	-108.6371	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/AS-001	Old Goat Mountain	3120	10236	50.9443	-115.3724	10	3
VE6/AS-002	Mount Rundle	2972	9751	51.1242	-115.4703	8	3
VE6/AS-003	Mount Byng	2940	9646	50.8289	-115.5258	8	3
VE6/AS-004	Goatview Peak	2804	9199	51.0231	-115.4458	8	3
VE6/AS-005	Copper Mountain	2795	9170	51.2098	-115.8853	6	3
VE6/AS-006	Mount Warre	2771	9091	50.7795	-115.4579	6	3
VE6/AS-007	Mount Leval	2733	8967	50.7562	-115.4370	6	3
VE6/AS-008	Pharaoh Peaks	2713	8901	51.1091	-115.9125	6	3
VE6/AS-009	Marvel Peak	2708	8885	50.8600	-115.5513	6	3
VE6/AS-010	Cave Mountain	2650	8694	50.9398	-115.5977	6	3
VE6/AS-011	Citadel Peak	2625	8612	51.0172	-115.7176	6	3
VE6/AS-012	Quartz Hill	2566	8419	51.0363	-115.7613	6	3
VE6/AS-013	Sulphur Mountain	2438	7999	51.1235	-115.5557	4	3
VE6/AS-014	Eon Mountain	3305	10843	50.8349	-115.6241	10	3
VE6/AS-015	Mount Ball	3294	10807	51.1560	-116.0078	10	3
VE6/AS-016	Aye Mountain	3236	10617	50.8447	-115.6433	10	3
VE6/AS-017	Mount Petain	3196	10486	50.5437	-115.1850	10	3
VE6/AS-018	Mount Foch	3194	10479	50.5728	-115.1559	10	3
VE6/AS-019	Mount Robertson	3177	10423	50.7262	-115.3210	10	3
VE6/AS-020	Storm Mountain	3158	10361	51.2077	-116.0049	10	3
VE6/AS-021	Mount Birdwood	3097	10161	50.7847	-115.3678	10	3
VE6/AS-022	Mount Magog	3092	10144	50.8794	-115.6345	10	3
VE6/AS-023	Mount Jellicoe	3075	10089	50.7144	-115.2885	10	3
VE6/AS-024	Beersheba Peak	3054	10020	50.9616	-115.5306	10	3
VE6/AS-025	Mount Lyautey	3045	9990	50.6031	-115.2225	8	3
VE6/AS-026	Mount Maude	3043	9984	50.7003	-115.3025	8	3
VE6/AS-027	Nasswald Peak	3042	9980	50.9987	-115.6522	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/AS-028	Mount Murray	3026	9928	50.7493	-115.2926	8	3
VE6/AS-029	Mount Beatty	3004	9856	50.6692	-115.2901	8	3
VE6/AS-030	Mount Northover	2999	9839	50.5889	-115.2408	8	3
VE6/AS-031	Mount Brett	2984	9790	51.1621	-115.8220	8	3
VE6/AS-032	Mount Fox	2973	9754	50.5700	-115.1183	8	3
VE6/AS-033	Mount King Albert	2972	9751	50.7116	-115.4149	8	3
VE6/AS-034	Mount Mercer	2970	9744	50.9235	-115.5201	8	3
VE6/AS-035	Mount Nestor	2970	9744	50.9284	-115.3643	8	3
VE6/AS-036	White Man Mountain	2967	9734	50.7555	-115.4819	8	3
VE6/AS-037	Peak 57-35	2963	9721	50.9562	-115.5837	8	3
VE6/AS-038	Pilot Mountain	2954	9692	51.1878	-115.8250	8	3
VE6/AS-039	Terrapin Mountain	2954	9692	50.8798	-115.6175	8	3
VE6/AS-040	Fatigue Mountain	2950	9678	51.0281	-115.6929	8	3
VE6/AS-041	Rundle1	2949	9675	51.1479	-115.4942	8	3
VE6/AS-042	Mount Pocaterra	2941	9649	50.5992	-115.0290	8	3
VE6/AS-043	Black Prince	2939	9643	50.6945	-115.2435	8	3
VE6/AS-044	Isabelle Peak	2934	9626	51.1260	-116.0095	8	3
VE6/AS-045	Mount Bourgeau	2931	9616	51.1320	-115.7756	8	3
VE6/AS-046	Mount Putnik	2924	9593	50.6434	-115.2571	8	3
VE6/AS-047	Scarab Peak	2918	9573	51.0968	-115.9338	8	3
VE6/AS-048	Mount Worthington	2915	9564	50.6262	-115.2977	8	3
VE6/AS-049	Cone Mountain	2910	9547	50.8900	-115.4633	8	3
VE6/AS-050	Sundance Peak	2902	9521	51.0844	-115.6095	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/AS-051	Haiduk Peak	2901	9518	51.1027	-115.9513	8	3
VE6/AS-052	Mount Allenby	2901	9518	50.9395	-115.5331	8	3
VE6/AS-053	Red Man Mountain	2891	9485	50.7883	-115.5318	8	3
VE6/AS-054	Mount Gloria	2889	9478	50.8459	-115.6070	8	3
VE6/AS-055	Mount Howard Douglas	2877	9439	51.0858	-115.7345	8	3
VE6/AS-056	Mount Tyrwhitt	2876	9436	50.5821	-115.0165	8	3
VE6/AS-057	Storelk Mountain	2871	9419	50.5386	-114.9828	8	3
VE6/AS-058	Mount Cautley	2870	9416	50.9081	-115.5719	8	3
VE6/AS-059	Nasswald E3	2869	9413	50.9885	-115.6093	8	3
VE6/AS-060	Og Mountain	2863	9393	50.9588	-115.6013	8	3
VE6/AS-061	Mount Turbulent	2850	9350	50.9320	-115.4590	8	3
VE6/AS-062	Wonder Peak	2850	9350	50.8946	-115.5592	8	3
VE6/AS-063	The Towers	2842	9324	50.8867	-115.6016	8	3
VE6/AS-064	Mount Vavasour	2840	9318	50.7684	-115.4512	8	3
VE6/AS-065	Mount Currie	2819	9249	50.8030	-115.4921	8	3
VE6/AS-066	Mount Turner	2806	9206	50.8539	-115.4774	8	3
VE6/AS-067	Aurora Mountain	2797	9177	50.8250	-115.5427	6	3
VE6/AS-068	Commonwealth Peak	2775	9104	50.7903	-115.3485	6	3
VE6/AS-069	Piggy Plus	2760	9055	50.7483	-115.3294	6	3
VE6/AS-070	Running Rain Peak	2753	9032	50.4975	-114.9514	6	3
VE6/AS-072	Snow Peak	2780	9121	50.7726	-115.3859	6	3
VE6/AS-073	Mount Odlum	2695	8842	50.4869	-114.9384	6	3
VE6/AS-074	Stanley Peak NE1	3080	10104	51.1870	-116.0220	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/AS-075	Stanley Peak NE2	3040	9973	51.1901	-116.0066	8	3
VE6/AS-076	Gibbon Peak	3000	9842	51.1899	-115.9885	8	3
VE6/AS-077	Beersheba NW1	2960	9711	50.9659	-115.5586	8	3
VE6/AS-078	Allenby E1	2920	9580	50.9470	-115.4997	8	3
VE6/AS-079	Whistling Rock Peak	2920	9580	50.7464	-115.3487	8	3
VE6/AS-080	Old Goat N1	2920	9580	50.9709	-115.3920	8	3
VE6/AS-081	Warrior Mountain	2920	9580	50.5684	-115.2382	8	3
VE6/AS-082	Fatigue N1	2880	9448	51.0484	-115.7068	8	3
VE6/AS-083	Nasswald SE1	2880	9448	50.9810	-115.6291	8	3
VE6/AS-084	Mount Brett S1	2880	9448	51.1473	-115.8099	8	3
VE6/AS-085	Lyautey NE1	2840	9317	50.6058	-115.2557	8	3
VE6/AS-086	Border Peak	2800	9186	50.8157	-115.5668	8	3
VE6/AS-087	Red Man NW1	2800	9186	50.7956	-115.5463	8	3
VE6/AS-088	Sundance SE2	2800	9186	51.0759	-115.6073	8	3
VE6/AS-089	Nasswald NE1	2800	9186	51.0079	-115.6309	8	3
VE6/AS-090	Beersheba NW2	2800	9186	51.0118	-115.5484	8	3
VE6/AS-091	Cone NW1	2800	9186	50.9115	-115.4984	8	3
VE6/AS-092	Defender N1	2800	9186	50.6090	-115.2900	8	3
VE6/AS-093	Sundance SE1	2800	9186	51.0486	-115.5741	8	3
VE6/AS-094	Sundance NW1	2760	9055	51.0985	-115.6283	6	3
VE6/AS-095	Howard Douglas N1	2680	8792	51.1034	-115.7160	6	3
VE6/AS-096	Little Bourgeau	2680	8792	51.1385	-115.7548	6	3
VE6/AS-097	Lesser Pharoah	2680	8792	51.1176	-115.9225	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Peak	-	-	-	-	-	-
VE6/AS-098	Brett W1	2640	8661	51.1472	-115.8723	6	3
VE6/AS-099	Turbulent S1	2600	8530	50.9114	-115.4309	6	3
VE6/AS-100	Brett E1	2560	8398	51.1689	-115.7820	6	3
VE6/AS-101	Little Copper	2560	8398	51.1898	-115.9519	6	3
VE6/AS-102	Twin Cairns	2520	8267	51.0725	-115.8047	4	3
VE6/AS-103	The Sphinx	2480	8136	51.0936	-115.9017	4	3
VE6/AS-104	Watridge Hill	1920	6299	50.8599	-115.4199	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BC-001	Mount May	2450	8038	54.0451	-119.9206	4	3
VE6/BC-002	Mount Cote	2392	7848	53.8830	-120.0025	4	3
VE6/BC-003	La Creche Mountain	2329	7641	53.9840	-119.9671	4	3
VE6/BC-004	Kakwa Mountain	2295	7530	54.0774	-119.9979	4	3
VE6/BC-005	Mount Hamell	2129	6985	53.9730	-119.2084	4	3
VE6/BC-006	Cutpick Hill	1848	6063	54.0778	-119.1643	4	3
VE6/BC-007	Mount Beechey	2697	8848	53.6439	-119.5754	6	3
VE6/BC-008	Mount Pauline	2650	8694	53.5352	-119.8988	6	3
VE6/BC-009	Beechey NE4	2576	8451	53.6725	-119.5405	6	3
VE6/BC-010	Mount de Veber	2573	8442	53.6903	-119.6545	6	3
VE6/BC-011	de Veber N3	2560	8399	53.7132	-119.6507	6	3
VE6/BC-012	Jackpine Mountain	2555	8383	53.3713	-119.5624	6	3
VE6/BC-013	Wallbridge Mountain	2533	8310	53.9031	-120.0695	4	3
VE6/BC-014	Mount Sprague	2528	8294	53.7382	-119.7896	4	3
VE6/BC-015	Mount Holmes	2500	8202	53.3578	-119.6307	4	3
VE6/BC-016	Camelid Peak	2484	8150	53.8385	-119.4362	4	3
VE6/BC-017	Intersection Mountain	2461	8074	53.7987	-120.0011	4	3
VE6/BC-018	Cote Peak	2438	7999	53.9400	-119.9186	4	3
VE6/BC-019	Perseverance Mountain	2434	7986	53.4389	-119.7597	4	3
VE6/BC-020	Big Shale Peak	2405	7890	53.6012	-119.7909	4	3
VE6/BC-021	Billy Peak	2374	7789	53.6238	-119.6905	4	3
VE6/BC-022	Mount Talbot	2372	7782	53.6162	-119.7168	4	3
VE6/BC-023	Perseverance NW3	2345	7694	53.4657	-119.7810	4	3
VE6/BC-024	Peak 30-46	2345	7694	53.4988	-119.7700	4	3
VE6/BC-025	Peak 55-50	2337	7667	53.9104	-119.8312	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BC-026	Mount Verdi	2336	7664	53.7084	-119.8996	4	3
VE6/BC-027	Dunvegan Peak	2332	7651	53.7874	-119.8239	4	3
VE6/BC-028	Mount Dickenson	2332	7651	53.7963	-119.7818	4	3
VE6/BC-029	May SE3	2332	7651	54.0234	-119.8852	4	3
VE6/BC-030	Peak 53-42	2309	7575	53.8870	-119.6917	4	3
VE6/BC-031	Interpass Peak	2301	7549	53.6092	-119.9327	4	3
VE6/BC-032	Llama Mountain	2301	7549	53.8112	-119.4879	4	3
VE6/BC-033	Peak 54-48	2301	7549	53.8932	-119.7995	4	3
VE6/BC-034	Peak 56-47	2294	7526	53.9331	-119.7843	4	3
VE6/BC-035	Mount Gladue	2285	7497	53.8061	-119.8531	4	3
VE6/BC-036	Mount Morkill	2267	7438	53.7033	-119.8131	4	3
VE6/BC-037	Roncole Peak	2165	7103	53.7324	-119.8995	4	3
VE6/BC-038	Mount Groat	2152	7060	53.7758	-119.8891	4	3
VE6/BC-039	Peak 54-19	2149	7051	53.9046	-119.3243	4	3
VE6/BC-040	Mount Stearn	2013	6604	53.8522	-119.2268	4	3
VE6/BC-041	Ambler Mountain	1905	6250	53.9296	-119.2536	4	3
VE6/BC-042	Peak 10-49	2339	7674	54.1584	-119.8150	4	3
VE6/BC-043	Mount Gorman	2380	7808	54.1788	-120.0036	4	3
VE6/BC-044	Beechey NW3	2560	8399	53.6661	-119.6178	6	3
VE6/BC-045	Pauline S1	2560	8399	53.5222	-119.9020	6	3
VE6/BC-046	Sulfide Peak	2520	8267	53.3889	-119.7303	4	3
VE6/BC-047	VE6/BC-047	2499	8200	53.9479	-119.6317	4	3
VE6/BC-048	VE6/BC-048	2499	8200	53.7740	-119.6336	4	3
VE6/BC-049	VE6/BC-049	2499	8200	53.7505	-119.6101	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BC-050	Spider Peak	2480	8136	53.4157	-119.6805	4	3
VE6/BC-051	VE6/BC-051	2469	8100	53.7471	-119.5634	4	3
VE6/BC-052	VE6/BC-052	2469	8100	53.6982	-119.5482	4	3
VE6/BC-053	Lightning Ridge	2445	8021	53.8500	-119.2946	4	3
VE6/BC-054	Camelid NE5	2440	8005	53.8766	-119.4057	4	3
VE6/BC-055	Mount Holmes NW1	2440	8005	53.3674	-119.6707	4	3
VE6/BC-056	VE6/BC-056	2438	7999	53.9030	-119.5580	4	3
VE6/BC-057	VE6/BC-057	2438	7999	53.7294	-119.6703	4	3
VE6/BC-058	VE6/BC-058	2438	7999	53.9526	-119.6128	4	3
VE6/BC-059	Beechey N3	2438	7999	53.6676	-119.5746	4	3
VE6/BC-060	VE6/BC-060	2409	7903	53.3859	-119.6069	4	3
VE6/BC-061	VE6/BC-061	2408	7899	53.9679	-119.7575	4	3
VE6/BC-062	VE6/BC-062	2408	7899	53.9107	-119.5908	4	3
VE6/BC-063	VE6/BC-063	2408	7899	53.9530	-119.5451	4	3
VE6/BC-064	Jackpine Mountain E1	2400	7874	53.3643	-119.5303	4	3
VE6/BC-065	Dickenson NE3	2377	7799	53.8044	-119.7631	4	3
VE6/BC-066	Adventist Peak	2377	7799	53.5450	-119.7825	4	3
VE6/BC-067	VE6/BC-067	2377	7799	53.9543	-119.8339	4	3
VE6/BC-068	VE6/BC-068	2377	7799	53.9274	-119.6837	4	3
VE6/BC-069	VE6/BC-069	2377	7799	53.9551	-119.7238	4	3
VE6/BC-070	VE6/BC-070	2377	7799	53.7628	-119.5915	4	3
VE6/BC-071	VE6/BC-071	2377	7799	53.9797	-119.7739	4	3
VE6/BC-072	VE6/BC-072	2377	7799	53.8970	-119.6243	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BC-073	VE6/BC-073	2377	7799	53.9464	-119.5974	4	3
VE6/BC-074	DeVeber SW3	2377	7799	53.6680	-119.6928	4	3
VE6/BC-075	Cote SE3	2347	7700	53.9278	-119.8864	4	3
VE6/BC-076	Cote NE3	2347	7700	53.8872	-119.9705	4	3
VE6/BC-077	VE6/BC-077	2347	7700	53.7570	-119.5366	4	3
VE6/BC-078	VE6/BC-078	2347	7700	53.7496	-119.5127	4	3
VE6/BC-079	VE6/BC-079	2347	7700	53.9786	-119.5976	4	3
VE6/BC-080	VE6/BC-080	2320	7611	54.0105	-119.9476	4	3
VE6/BC-081	VE6/BC-081	2320	7611	54.0026	-119.8395	4	3
VE6/BC-082	VE6/BC-082	2320	7611	53.9478	-119.4926	4	3
VE6/BC-083	VE6/BC-083	2320	7611	53.4080	-119.7387	4	3
VE6/BC-084	VE6/BC-084	2317	7600	53.9770	-119.6736	4	3
VE6/BC-085	VE6/BC-085	2286	7499	53.8905	-119.7609	4	3
VE6/BC-086	Dickenson NW3	2286	7499	53.8178	-119.7853	4	3
VE6/BC-087	Turret Ridge	2286	7499	53.8353	-119.5200	4	3
VE6/BC-088	Grumpy SE5	2280	7480	54.1501	-119.7384	4	3
VE6/BC-089	Loren Peak	2225	7299	53.5137	-119.8457	4	3
VE6/BC-090	VE6/BC-090	2225	7299	53.9092	-119.7339	4	3
VE6/BC-091	Llama NW3	2164	7100	53.8198	-119.5232	4	3
VE6/BC-092	VE6/BC-092	2160	7086	54.0661	-119.4122	4	3
VE6/BC-093	Grumpy NW5	2160	7086	54.1609	-119.8709	4	3
VE6/BC-094	May NE7	2120	6955	54.0441	-119.8201	4	3
VE6/BC-095	VE6/BC-095	2120	6955	54.0245	-119.3380	4	3
VE6/BC-096	VE6/BC-096	2073	6799	53.8580	-119.9170	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BC-097	Adventist NW4	2073	6799	53.5623	-119.8417	4	3
VE6/BC-098	VE6/BC-098	2040	6692	54.0418	-119.6132	4	3
VE6/BC-099	VE6/BC-099	2040	6692	54.0016	-119.4687	4	3
VE6/BC-100	VE6/BC-100	2040	6692	54.0914	-119.4834	4	3
VE6/BC-101	VE6/BC-101	2040	6692	54.0707	-119.6059	4	3
VE6/BC-102	VE6/BC-102	2000	6561	54.0564	-119.5105	4	3
VE6/BC-103	Ambler SW3	2000	6561	53.9126	-119.2918	4	3
VE6/BC-104	Grande Mountain	1960	6430	53.9322	-119.1107	4	3
VE6/BC-105	VE6/BC-105	1960	6430	54.0314	-119.2924	4	3
VE6/BC-106	VE6/BC-106	1960	6430	54.0543	-119.5822	4	3
VE6/BC-107	VE6/BC-107	1960	6430	54.0384	-119.4680	4	3
VE6/BC-108	VE6/BC-108	1920	6299	54.1847	-119.7020	4	3
VE6/BC-109	VE6/BC-109	1920	6299	54.0186	-119.5595	4	3
VE6/BC-110	Flood Mountain	1800	5905	53.9645	-119.0382	4	3
VE6/BC-111	Flood NW3	1800	5905	53.9789	-119.0741	4	3
VE6/BC-112	VE6/BC-112	1737	5700	53.8216	-119.5878	2	3
VE6/BC-113	VE6/BC-113	1720	5643	54.1086	-119.5670	2	3
VE6/BC-114	VE6/BC-114	1640	5380	54.1716	-119.6172	2	3
VE6/BC-115	VE6/BC-115	1640	5380	54.0418	-119.2132	2	3
VE6/BC-116	VE6/BC-116	1440	4724	54.0464	-119.0603	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BF-001	Lyra Peak	2795	9170	53.0118	-117.5242	6	3
VE6/BF-002	Luscar Mountain	2606	8550	53.0261	-117.4321	6	3
VE6/BF-003	Mount Gregg	2545	8350	53.0267	-117.4780	4	3
VE6/BF-004	Sphinx Mountain	2460	8071	53.0668	-117.5610	4	3
VE6/BF-005	Fiddle Peak	2243	7359	53.1795	-117.7451	4	3
VE6/BF-007	Folding Mountain	2117	6946	53.2124	-117.7043	4	3
VE6/BF-008	Mount Drinnan	2242	7356	53.1181	-117.6522	4	3
VE6/BF-009	Fiddle NW4	2180	7152	53.2040	-117.7921	4	3
VE6/BF-010	Mount Berry SE1	2480	8136	53.0382	-117.4916	4	3
VE6/BF-011	Berry W1	2480	8136	53.0505	-117.5264	4	3
VE6/BF-012	Harlequin NW3	2480	8136	52.9793	-117.5001	4	3
VE6/BF-013	FD2	2040	6692	53.1332	-117.7470	4	3
VE6/BF-014	BH14	2000	6561	53.1155	-117.7457	4	3
VE6/BF-015	Drinnan W1	1960	6430	53.1118	-117.7080	4	3
VE6/BF-016	Yellowhead Lookout	1895	6215	53.0821	-117.3898	4	3
VE6/BF-017	Fiddle W1	1555	5100	53.2008	-117.8624	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BK-001	Mount Blakiston	2932	9619	49.0943	-114.0352	8	3
VE6/BK-002	Mount Ptolemy	2813	9229	49.5493	-114.6309	8	3
VE6/BK-003	Ptolemy SE5	2761	9058	49.5206	-114.5834	6	3
VE6/BK-004	Mount Darrah	2758	9049	49.4727	-114.5935	6	3
VE6/BK-005	Mount Lineham	2723	8934	49.0696	-114.0487	6	3
VE6/BK-006	Mount Glendowan	2673	8770	49.1704	-114.0506	6	3
VE6/BK-008	Loaf Mountain	2639	8658	49.2166	-114.1034	6	3
VE6/BK-009	Victoria Peak	2576	8451	49.2969	-114.1421	6	3
VE6/BK-010	Mount Dungarvan	2575	8448	49.1550	-113.9716	6	3
VE6/BK-011	Castle Peak	2558	8392	49.2872	-114.2281	6	3
VE6/BK-012	Mount Gladstone	2458	8064	49.3196	-114.2308	4	3
VE6/BK-013	Darrah SE4	2264	7428	49.4368	-114.5703	4	3
VE6/BK-015	Table Mountain	2230	7316	49.3624	-114.2590	4	3
VE6/BK-016	Turtle Mountain	2210	7251	49.5774	-114.4123	4	3
VE6/BK-018	Lakeview Peak	1935	6348	49.1563	-113.9166	4	3
VE6/BK-019	Byron Hill	1842	6043	49.5131	-114.3327	4	3
VE6/BK-020	Island Ridge	1824	5984	49.6122	-114.6850	4	3
VE6/BK-021	Darrah S2	2689	8822	49.4518	-114.6032	6	3
VE6/BK-022	Andy Good Peak	2662	8734	49.5655	-114.5885	6	3
VE6/BK-023	Newman Peak	2660	8727	49.1776	-114.0816	6	3
VE6/BK-024	Anderson Peak	2652	8701	49.1347	-114.0789	6	3
VE6/BK-025	Mount McGladrey	2638	8655	49.5102	-114.5875	6	3
VE6/BK-026	Chinook Peak	2637	8652	49.5857	-114.6098	6	3
VE6/BK-027	Mount Coulthard	2634	8642	49.5577	-114.5726	6	3
VE6/BK-028	Darrah N2	2620	8596	49.4911	-114.5975	6	3
VE6/BK-029	Scarpe Mountain	2613	8573	49.2132	-114.4020	6	3
VE6/BK-030	Mount Haig	2612	8570	49.2889	-114.4464	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BK-031	Darrah SW1	2605	8547	49.4667	-114.5994	6	3
VE6/BK-032	Cloudy Peak	2591	8501	49.1650	-114.0067	6	3
VE6/BK-033	Mount Pengelly	2586	8484	49.5019	-114.5964	6	3
VE6/BK-034	Spionkop Peak	2580	8465	49.1911	-114.1075	6	3
VE6/BK-035	Mount Parrish	2566	8419	49.5753	-114.5879	6	3
VE6/BK-036	Centre N1	2541	8337	49.4247	-114.6014	4	3
VE6/BK-037	Festubert Mountain	2520	8268	49.0828	-114.1321	4	3
VE6/BK-038	Darrah N1	2504	8215	49.4843	-114.5948	4	3
VE6/BK-039	Syncline Mountain	2503	8212	49.3585	-114.4606	4	3
VE6/BK-040	Lys Peak	2500	8202	49.2401	-114.3086	4	3
VE6/BK-041	Kensington Peak	2500	8202	49.2371	-114.1624	4	3
VE6/BK-042	Saint Eloi Mountain	2499	8199	49.3267	-114.4795	4	3
VE6/BK-043	Three Lakes Ridge	2492	8176	49.2426	-114.4012	4	3
VE6/BK-044	Drywood Mountain	2484	8150	49.2598	-114.0674	4	3
VE6/BK-045	Barnaby Peak	2471	8107	49.3047	-114.3686	4	3
VE6/BK-046	Saint Eloi SW1	2469	8100	49.3223	-114.4928	4	3
VE6/BK-047	Rainy Ridge	2464	8084	49.2477	-114.3798	4	3
VE6/BK-048	Dungarvan SE2	2454	8051	49.1431	-113.9475	4	3
VE6/BK-049	Barndoor Peak	2454	8051	49.3193	-114.3753	4	3
VE6/BK-050	Peak BL2	2435	7989	49.1546	-114.1616	4	3
VE6/BK-051	Kishinena Peak	2434	7986	49.1261	-114.1582	4	3
VE6/BK-052	La Coulotte Peak	2425	7956	49.1998	-114.3179	4	3
VE6/BK-053	Peak 04-42	2424	7953	49.0686	-114.6990	4	3
VE6/BK-054	Pincher Peak	2423	7949	49.2805	-114.0977	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BK-055	Centre E3	2411	7910	49.4082	-114.5654	4	3
VE6/BK-056	Mount Matkin	2410	7907	49.1887	-114.2226	4	3
VE6/BK-057	Hollebeke Mountain	2407	7897	49.3776	-114.5671	4	3
VE6/BK-058	Mount Bauerman	2398	7867	49.1285	-114.1262	4	3
VE6/BK-059	Jutland Mountain	2397	7864	49.2043	-114.2726	4	3
VE6/BK-060	Picard Peak	2387	7831	49.1863	-114.2921	4	3
VE6/BK-061	Mount Galwey	2377	7799	49.1232	-113.9466	4	3
VE6/BK-062	Sage Mountain	2369	7772	49.1900	-114.1684	4	3
VE6/BK-063	Triangle Peak	2362	7749	49.3197	-114.2583	4	3
VE6/BK-064	Mount McCarty	2358	7736	49.3845	-114.5006	4	3
VE6/BK-065	Font Mountain	2353	7720	49.1750	-114.2134	4	3
VE6/BK-066	Mount McLaren	2315	7595	49.5834	-114.5679	4	3
VE6/BK-067	Prairie Bluff	2256	7402	49.3344	-114.1054	4	3
VE6/BK-068	Hillcrest Mountain	2149	7051	49.5385	-114.4122	4	3
VE6/BK-069	Willoughby Peak	2057	6749	49.5679	-114.5023	4	3
VE6/BK-070	Loop Peak	2032	6667	49.6179	-114.7472	4	3
VE6/BK-071	Hearts Peak	2027	6650	49.5371	-114.4258	4	3
VE6/BK-072	Poker Peak	1935	6348	49.4992	-114.3898	4	3
VE6/BK-073	Carbondale Hill	1802	5912	49.4303	-114.3575	4	3
VE6/BK-074	Mount Hawkins	2680	8792	49.0871	-114.0775	6	3
VE6/BK-075	Mount Glendowan SE1	2560	8398	49.1641	-114.0290	6	3
VE6/BK-076	Ptolemy NW1	2560	8398	49.5634	-114.6447	6	3
VE6/BK-077	Centre SE1	2520	8267	49.4045	-114.5930	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BK-078	Lost Mountain W1	2480	8136	49.1309	-114.1018	4	3
VE6/BK-079	Coulthard S1	2480	8136	49.5463	-114.5738	4	3
VE6/BK-080	Windsor Mountain	2440	8005	49.2772	-114.2157	4	3
VE6/BK-081	Loaf Mountain E1	2440	8005	49.2127	-114.0191	4	3
VE6/BK-082	Drywood SW1	2440	8005	49.2418	-114.1101	4	3
VE6/BK-083	Lone Mountain	2400	7874	49.1034	-114.1247	4	3
VE6/BK-084	Sentry Mountain South Peak	2400	7874	49.5980	-114.6324	4	3
VE6/BK-085	Gravenstafel Ridge	2391	7844	49.3100	-114.4425	4	3
VE6/BK-086	McCarty SW1	2252	7388	49.3753	-114.5268	4	3
VE6/BK-087	St Eloi NW1	2240	7349	49.3563	-114.5064	4	3
VE6/BK-088	Gladstone SW1	2200	7217	49.3028	-114.2151	4	3
VE6/BK-089	Rainy Ridge N1	2200	7217	49.2672	-114.3839	4	3
VE6/BK-090	Hollebeke NW1	2200	7217	49.3911	-114.5778	4	3
VE6/BK-091	VE6/BK-091	1960	6430	49.5119	-114.4704	4	3
VE6/BK-092	VE6/BK-092	1880	6167	49.3476	-114.1797	4	3
VE6/BK-093	Lakeview Ridge	1880	6167	49.1639	-113.8974	4	3
VE6/BK-094	VE6/BK-094	1780	5839	49.6089	-114.5178	2	3
VE6/BK-095	Mount Backus	1760	5774	49.4359	-114.2719	2	3
VE6/BK-096	Cherry Hill	1720	5643	49.4478	-114.4426	2	3
VE6/BK-097	VE6/BK-097	1680	5511	49.5318	-114.2822	2	3
VE6/BK-098	Backus N1	1680	5511	49.4791	-114.2562	2	3
VE6/BK-099	Christie Mine Ridge	1680	5511	49.3682	-114.0547	2	3
VE6/BK-100	VE6/BK-100	1640	5380	49.4166	-114.1978	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/BK-101	VE6/BK-101	1640	5380	49.3995	-114.1251	2	3
VE6/BK-102	Backus S1	1640	5380	49.3964	-114.2974	2	3
VE6/BK-103	Carbondale NW1	1600	5249	49.4470	-114.3989	2	3
VE6/BK-104	VE6/BK-104	1520	4986	49.4393	-114.1666	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/CH-001	Cypress Lakes	1468	4816	49.6250	-110.3394	1	0
VE6/CH-002	Eagle Butte Ridge	1360	4461	49.6206	-110.4681	1	0
VE6/CH-003	Reesor Hill	1380	4527	49.6709	-110.0890	1	0
VE6/CH-004	VE6/CH-004	850	2788	52.0426	-110.2214	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/CL-001	Sofa Mountain	2515	8251	49.0211	-113.7856	4	3
VE6/CL-002	Mount Boswell	2454	8051	49.0070	-113.8663	4	3
VE6/CL-003	Arras Peak	2423	7949	49.0165	-113.8325	4	3
VE6/CL-004	Vimy Peak	2385	7825	49.0385	-113.8581	4	3
VE6/CL-005	Arras SE2	2400	7874	49.0086	-113.8187	4	3
VE6/CL-006	VE6/CL-006	1832	6010	49.0155	-113.6343	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/CM-001	Caribou	1030	3379	59.1922	-115.5925	1	0
VE6/CM-002	Mother Mountain	1085	3559	51.5276	-112.3586	1	0
VE6/CM-003	VE6/CM-003	976	3202	59.4215	-114.9122	1	0
VE6/CM-004	VE6/CM-004	966	3169	59.6427	-115.1323	1	0
VE6/CM-005	VE6/CM-005	926	3038	59.1242	-114.3205	1	0
VE6/CM-006	VE6/CM-006	926	3038	59.0577	-114.6310	1	0
VE6/CM-007	IJ41	915	3001	57.8476	-115.9169	1	0
VE6/CM-008	VE6/CM-008	913	2995	59.4301	-114.3135	1	0
VE6/CM-009	VE6/CM-009	912	2992	59.2250	-114.0883	1	0
VE6/CM-010	HF86	895	2936	57.7867	-115.5663	1	0
VE6/CM-011	EG23	875	2870	57.4235	-113.6342	1	0
VE6/CM-012	VE6/CM-012	862	2828	57.7909	-111.9426	1	0
VE6/CM-013	VE6/CM-013	855	2805	57.5008	-112.9123	1	0
VE6/CM-014	Osborn Hill	1080	3543	56.6897	-119.9007	1	0
VE6/CM-015	Fontas Hill	1064	3490	57.8112	-119.5867	1	0
VE6/CM-016	Doig Lookout	1040	3412	56.9623	-119.5231	1	0
VE6/CM-017	Whitemud Lookout	880	2887	56.4216	-118.1895	1	0
VE6/CM-018	Buffalo Head Hill	860	2821	57.3646	-115.7176	1	0
VE6/CM-019	Peel Creek Hill	846	2775	57.9403	-112.9109	1	0
VE6/CM-020	Bistcho Hill	832	2728	59.5423	-118.7021	1	0
VE6/CM-021	VE6/CM-021	800	2625	59.4646	-119.5562	1	0
VE6/CM-022	Mount Watt	780	2559	58.6471	-117.5066	1	0
VE6/CM-023	Steephill	770	2526	57.9326	-116.4455	1	0
VE6/CM-024	Chinchaga Hill	755	2478	58.1953	-118.2183	1	0
VE6/CM-025	Hawk Hills Lookout	720	2362	57.6524	-117.4143	1	0
VE6/CM-026	Rainbow Lake	670	2198	58.5834	-119.3055	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Hill	-	-	-	-	-	-

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EA-001	VE6/EA-001	865	2837	54.9155	-111.3405	1	0
VE6/EA-002	VE6/EA-002	864	2834	55.4955	-112.1463	1	0
VE6/EA-003	VE6/EA-003	834	2736	56.6593	-114.1493	1	0
VE6/EA-004	VE6/EA-004	818	2683	53.9976	-110.8209	1	0
VE6/EA-005	VE6/EA-005	674	2211	57.0376	-110.5676	1	0
VE6/EA-006	May Hill	863	2830	55.5628	-112.4055	1	0
VE6/EA-007	Five Kill Hill	788	2584	53.2038	-110.4540	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EC-001	Whistlers Peak	2470	8104	52.8270	-118.1331	4	3
VE6/EC-002	Tonquin Hill	2398	7867	52.7379	-118.3284	4	3
VE6/EC-003	Miette Hill	2378	7802	52.8474	-118.3846	4	3
VE6/EC-004	Rostrum Hill	2339	7674	52.8013	-118.3103	4	3
VE6/EC-005	Beaverdam Peak	2260	7415	52.5264	-118.1157	4	3
VE6/EC-006	Mount Edith Cavell	3363	11033	52.6672	-118.0571	10	3
VE6/EC-007	Mount Fryatt	3341	10961	52.5503	-117.9104	10	3
VE6/EC-008	Mount Fraser	3313	10869	52.6564	-118.3191	10	3
VE6/EC-009	Mount Scott	3296	10814	52.4484	-118.0558	10	3
VE6/EC-010	Catacombs Mountain	3290	10794	52.4299	-117.7524	10	3
VE6/EC-011	Mount Hooker	3287	10784	52.4056	-118.0938	10	3
VE6/EC-012	Bennington Peak	3260	10696	52.6552	-118.2980	10	3
VE6/EC-013	Serenity Mountain	3215	10548	52.4023	-118.0124	10	3
VE6/EC-014	Mount Evans	3186	10453	52.4420	-118.1292	10	3
VE6/EC-015	Brussels Peak	3161	10371	52.5175	-117.8227	10	3
VE6/EC-016	Mount Lowell	3150	10335	52.5043	-117.8323	10	3
VE6/EC-017	Dungeon Peak	3129	10266	52.6849	-118.2954	10	3
VE6/EC-018	Throne Mountain	3120	10236	52.6630	-118.1393	10	3
VE6/EC-019	Mount Belanger	3120	10236	52.5115	-117.9232	10	3
VE6/EC-020	Mount Erebus	3112	10210	52.6328	-118.2671	10	3
VE6/EC-021	Mount Oates	3110	10203	52.4385	-118.0343	10	3
VE6/EC-022	Redoubt Peak	3109	10200	52.6899	-118.2993	10	3
VE6/EC-023	Parapet Peak	3107	10194	52.6674	-118.2949	10	3
VE6/EC-024	Mount Lapensee	3106	10190	52.5145	-117.9399	10	3
VE6/EC-025	Mount Christie	3103	10180	52.5304	-117.8094	10	3
VE6/EC-026	Majestic Mountain	3086	10125	52.7574	-118.2157	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EC-027	Mount Ermatinger	3073	10082	52.4177	-118.0469	10	3
VE6/EC-028	Oubliette Mountain	3070	10072	52.6789	-118.2884	10	3
VE6/EC-029	Mount Estella	3069	10069	52.7667	-118.2110	10	3
VE6/EC-030	Mount Kane	3056	10026	52.4322	-118.1568	10	3
VE6/EC-031	Manx Peak	3044	9987	52.7775	-118.1915	8	3
VE6/EC-032	Paragon Peak	3031	9944	52.6750	-118.2884	8	3
VE6/EC-033	Scarp Mountain	3012	9882	52.6330	-118.3560	8	3
VE6/EC-034	Fortress Mountain	3007	9865	52.3898	-117.7216	8	3
VE6/EC-035	Blackhorn Peak	3000	9843	52.6510	-118.1511	8	3
VE6/EC-036	Mount Ross Cox	2994	9823	52.4586	-118.0180	8	3
VE6/EC-037	Bastion Peak	2994	9823	52.7090	-118.3446	8	3
VE6/EC-038	Oldhorn Mountain	2990	9810	52.6896	-118.1783	8	3
VE6/EC-039	Karpathos Peak	2987	9800	52.4829	-117.9108	8	3
VE6/EC-040	Mastodon Mountain	2986	9797	52.6073	-118.3349	8	3
VE6/EC-041	Beacon Peak	2979	9774	52.5404	-118.2424	8	3
VE6/EC-042	Elephas Mountain	2978	9770	52.5963	-118.3270	8	3
VE6/EC-043	Xerxes Peak	2970	9744	52.4864	-117.8877	8	3
VE6/EC-044	Needle Peak	2970	9744	52.5534	-118.1922	8	3
VE6/EC-045	Alnus Peak	2968	9738	52.4878	-118.0072	8	3
VE6/EC-046	Peak 30-44	2960	9711	52.4981	-117.7287	8	3
VE6/EC-047	Alnus SW2	2931	9616	52.4736	-118.0238	8	3
VE6/EC-048	Geraldine Peak	2930	9613	52.6073	-117.9568	8	3
VE6/EC-049	Siege Peak	2926	9600	52.4184	-117.8445	8	3
VE6/EC-051	Curl Peak	2920	9580	52.5129	-118.0133	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EC-052	Blackrock Mountain	2911	9551	52.5714	-118.2995	8	3
VE6/EC-053	Angle Peak	2910	9547	52.6090	-118.2133	8	3
VE6/EC-054	Eremite Mountain	2910	9547	52.6273	-118.2456	8	3
VE6/EC-055	Parnassus Peak	2905	9531	52.5022	-117.9326	8	3
VE6/EC-056	Fryatt N4	2905	9531	52.5903	-117.9153	8	3
VE6/EC-057	Fryatt SW2	2900	9514	52.5344	-117.9254	8	3
VE6/EC-058	Basilica Mountain	2899	9511	52.8055	-118.3424	8	3
VE6/EC-059	Dragon Peak	2880	9449	52.4495	-117.6962	8	3
VE6/EC-060	Outpost Peak	2880	9449	52.6459	-118.2635	8	3
VE6/EC-061	Edith Cavell S4	2879	9446	52.6363	-118.0391	8	3
VE6/EC-062	Convergence Peak	2877	9439	52.4813	-117.9802	8	3
VE6/EC-063	Curia Mountain	2873	9426	52.7961	-118.3383	8	3
VE6/EC-064	Lick Peak	2862	9390	52.4465	-117.9156	8	3
VE6/EC-065	Mallard Peak	2848	9344	52.4581	-118.2291	8	3
VE6/EC-066	Catacombs SW3	2847	9341	52.4097	-117.7901	8	3
VE6/EC-067	Aquila Mountain	2840	9318	52.7371	-118.1091	8	3
VE6/EC-068	Geraldine SW2	2839	9314	52.5960	-117.9800	8	3
VE6/EC-069	Chevron Mountain	2835	9301	52.6385	-118.1139	8	3
VE6/EC-070	Fortalice Mountain	2835	9301	52.7895	-118.2220	8	3
VE6/EC-071	Divergence Peak	2827	9275	52.5011	-117.9910	8	3
VE6/EC-072	Whitecrow Mountain	2823	9262	52.5622	-118.2704	8	3
VE6/EC-073	Edith Cavell SE3	2820	9252	52.6517	-118.0254	8	3
VE6/EC-074	Indian Peak	2820	9252	52.8105	-118.1590	8	3
VE6/EC-075	Alcove Mountain	2810	9219	52.6136	-118.2310	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EC-076	Franchere Peak	2805	9203	52.7167	-118.1003	8	3
VE6/EC-077	Campus Peak	2800	9186	52.6266	-118.1846	8	3
VE6/EC-078	Vista Peak	2795	9170	52.7655	-118.4044	6	3
VE6/EC-079	Mount Brown	2791	9157	52.3803	-118.2298	6	3
VE6/EC-080	Lectern Peak	2780	9121	52.7448	-118.1119	6	3
VE6/EC-081	Chak Peak	2775	9104	52.7117	-118.1276	6	3
VE6/EC-082	Fryatt NE3	2752	9029	52.5736	-117.8785	6	3
VE6/EC-083	Mount Clitheroe	2749	9019	52.7104	-118.2295	6	3
VE6/EC-084	Catacombs SW4	2735	8973	52.4129	-117.8110	6	3
VE6/EC-085	Drawbridge Peak	2733	8967	52.7039	-118.3256	6	3
VE6/EC-086	Mount Clairvaux	2710	8891	52.8055	-118.4147	6	3
VE6/EC-087	Arris Mountain	2705	8875	52.7793	-118.2589	6	3
VE6/EC-088	Peak 49-12	2700	8858	52.8214	-118.2079	6	3
VE6/EC-089	Peak 33-59	2690	8825	52.5568	-117.9782	6	3
VE6/EC-090	Thunderbolt Peak	2685	8809	52.6462	-118.2117	6	3
VE6/EC-091	Kataka Mountain	2679	8789	52.8321	-118.3970	6	3
VE6/EC-092	Peveril Peak	2660	8727	52.7566	-118.1503	6	3
VE6/EC-093	Muhigan Mountain	2626	8615	52.8263	-118.2251	6	3
VE6/EC-094	Marmot Mountain	2608	8556	52.7899	-118.1265	6	3
VE6/EC-096	Fryatt E5	2500	8202	52.5613	-117.8433	4	3
VE6/EC-098	Edith Cavell S2	3060	10039	52.6476	-118.0615	10	3
VE6/EC-099	Edith Cavell E3	2562	8406	52.6670	-118.0142	6	3
VE6/EC-100	Needle E5	2780	9121	52.5573	-118.1134	6	3
VE6/EC-101	Dragon NW1	3040	9973	52.4678	-117.7456	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EC-102	Hooker W1	3000	9842	52.4063	-118.1386	8	3
VE6/EC-103	Roche Noire E1	2920	9580	52.8148	-118.3172	8	3
VE6/EC-105	Angle SE1	2880	9448	52.5901	-118.1811	8	3
VE6/EC-106	Fortress NW1	2880	9448	52.4001	-117.7440	8	3
VE6/EC-107	Scarp S1	2855	9366	52.6235	-118.3551	8	3
VE6/EC-108	30-44 S1	2840	9317	52.4851	-117.7216	8	3
VE6/EC-109	Elephas S1	2840	9317	52.5859	-118.3363	8	3
VE6/EC-110	Anchorite Mountain	2840	9317	52.6199	-118.2393	8	3
VE6/EC-111	Lick SE1	2800	9186	52.4295	-117.8981	8	3
VE6/EC-112	Ainus W1	2760	9055	52.4941	-118.0503	6	3
VE6/EC-113	Curl N1	2760	9055	52.5266	-118.0234	6	3
VE6/EC-114	Chevron S1	2720	8923	52.6243	-118.1207	6	3
VE6/EC-115	Thunderbolt S1	2680	8792	52.6359	-118.2068	6	3
VE6/EC-116	Beacon S1	2680	8792	52.5089	-118.2642	6	3
VE6/EC-117	Lick NW1	2680	8792	52.4584	-117.9557	6	3
VE6/EC-118	McGillvray Ridge	2676	8779	52.3906	-118.1731	6	3
VE6/EC-119	Siege N1	2640	8661	52.4381	-117.8514	6	3
VE6/EC-120	Blackrock Mountain NW1	2640	8661	52.5757	-118.3187	6	3
VE6/EC-121	Catacombs W1	2600	8530	52.4458	-117.8271	6	3
VE6/EC-122	Mallard NE1	2600	8530	52.4768	-118.1945	6	3
VE6/EC-123	Oldhorn NE1	2560	8398	52.7030	-118.1584	6	3
VE6/EC-124	Mallared SW1	2560	8398	52.4432	-118.2523	6	3
VE6/EC-125	Lick NE1	2560	8398	52.4540	-117.8824	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/EC-126	Mallard NW1	2480	8136	52.4868	-118.1703	4	3
VE6/EC-127	Mallard NW2	2440	8005	52.5055	-118.1384	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/GS-001	Mount Temple	3544	11627	51.3506	-116.2062	10	3
VE6/GS-002	Panorama Peak	2872	9423	51.3078	-116.1221	8	3
VE6/GS-003	Fairview Mountain	2744	9003	51.3991	-116.2235	6	3
VE6/GS-004	Mount Saint Piran	2625	8612	51.4211	-116.2529	6	3
VE6/GS-005	Hungabee Mountain	3490	11450	51.3327	-116.2848	10	3
VE6/GS-006	Mount Victoria	3467	11375	51.3767	-116.3068	10	3
VE6/GS-007	Mount Lefroy	3442	11293	51.3617	-116.2794	10	3
VE6/GS-008	Deltaform Mountain	3426	11240	51.3017	-116.2455	10	3
VE6/GS-009	Mount Allen	3280	10761	51.2915	-116.2205	10	3
VE6/GS-010	Mount Tuzo	3248	10656	51.3014	-116.2284	10	3
VE6/GS-011	Neptuak Mountain	3241	10633	51.3079	-116.2583	10	3
VE6/GS-012	Mount Fay	3234	10610	51.2978	-116.1626	10	3
VE6/GS-013	Quadra Mountain	3174	10413	51.2870	-116.1525	10	3
VE6/GS-014	Mount Aberdeen	3157	10358	51.3800	-116.2477	10	3
VE6/GS-015	Mount Little	3134	10282	51.2952	-116.1832	10	3
VE6/GS-016	Mount Babel	3103	10180	51.3063	-116.1637	10	3
VE6/GS-017	Eiffel Peak	3077	10095	51.3323	-116.2351	10	3
VE6/GS-018	Quadra S2	3076	10092	51.2710	-116.1573	10	3
VE6/GS-019	Mount Bowlen	3072	10079	51.3013	-116.1891	10	3
VE6/GS-020	Pinnacle Mountain	3070	10072	51.3385	-116.2275	10	3
VE6/GS-021	Tonsa Peak	3053	10016	51.2975	-116.2001	10	3
VE6/GS-022	Mount Bell	2934	9626	51.2835	-116.1013	8	3
VE6/GS-023	The Mitre	2890	9482	51.3635	-116.2623	8	3
VE6/GS-024	Wastach	2804	9199	51.3307	-116.2523	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
VE6/GS-025	Boom Mountain	2758	9049	51.2505	-116.0792	6	3
VE6/GS-026	Boom W2	2712	8898	51.2547	-116.1135	6	3
VE6/GS-027	Bell SE1	2720	8923	51.2768	-116.0856	6	3
VE6/GS-028	Little Temple	2640	8661	51.3699	-116.1869	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-001	Bonnet Peak	3235	10614	51.4341	-115.8849	10	3
VE6/HC-002	Observation Peak	3174	10413	51.7422	-116.4664	10	3
VE6/HC-003	Mount Aylmer	3162	10374	51.3238	-115.4335	10	3
VE6/HC-004	Noetic Peak	3048	10000	51.3586	-115.8102	8	3
VE6/HC-005	Pulsatilla Mountain	3035	9957	51.3916	-115.9668	8	3
VE6/HC-006	Cascade Ridge	2998	9836	51.2475	-115.5688	8	3
VE6/HC-007	Cirque Peak	2993	9820	51.6997	-116.4179	8	3
VE6/HC-009	Barrier Mountain	2957	9701	51.6575	-115.6173	8	3
VE6/HC-010	Fossil Mountain	2946	9665	51.5027	-116.0455	8	3
VE6/HC-011	Helena Peak	2862	9390	51.3275	-115.9299	8	3
VE6/HC-012	Prow Mountain	2858	9377	51.6396	-115.8931	8	3
VE6/HC-013	Castle Mountain	2850	9350	51.3266	-115.9666	8	3
VE6/HC-014	Mount Cory	2802	9193	51.2013	-115.6893	8	3
VE6/HC-015	Grotto Mountain	2707	8881	51.0883	-115.2683	6	3
VE6/HC-016	Skoki Mountain	2707	8881	51.5301	-116.0606	6	3
VE6/HC-017	Anthozoan Mountain	2697	8848	51.4620	-116.0275	6	3
VE6/HC-018	Brachiopod Mountain	2667	8750	51.4814	-116.0370	6	3
VE6/HC-019	Mount Edith South Peak	2554	8379	51.2015	-115.6630	6	3
VE6/HC-020	Mount Norquay	2523	8278	51.1999	-115.6349	4	3
VE6/HC-021	Sufi Peak	2478	8130	52.1690	-116.1047	4	3
VE6/HC-022	Black Rock Mountain	2462	8077	51.3345	-115.1684	4	3
VE6/HC-023	Normandy Peak	2454	8051	52.0468	-116.3467	4	3
VE6/HC-024	End Mountain	2453	8048	51.1982	-115.1302	4	3
VE6/HC-025	Pakakos Mountain	2440	8005	51.3038	-115.3436	4	3
VE6/HC-026	Elaphus Peak	2423	7949	51.3267	-115.6182	4	3
VE6/HC-027	Maze Peak	2391	7844	51.7155	-115.4338	4	3
VE6/HC-028	Ardennes Peak	2271	7451	52.0418	-116.3588	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-029	Limestone Mountain	2252	7388	51.9387	-115.4310	4	3
VE6/HC-030	Mount Minos	2210	7251	51.6543	-115.4407	4	3
VE6/HC-031	Mount Yamnуска (Mount Laurie)	2200	7218	51.1246	-115.1181	4	3
VE6/HC-032	Labyrinth Mountain	2118	6949	51.6945	-115.4747	4	3
VE6/HC-033	Blue Hill	1985	6512	51.7049	-115.2245	4	3
VE6/HC-034	Stoney Woman Mountain	1884	6181	51.1996	-115.5782	4	3
VE6/HC-035	Tunnel Mountain	1692	5551	51.1766	-115.5545	2	3
VE6/HC-036	Mount Hector	3374	11070	51.5750	-116.2589	10	3
VE6/HC-037	Mount Willingdon	3353	11001	51.7561	-116.2497	10	3
VE6/HC-038	Recondite Peak	3336	10945	51.8177	-116.3002	10	3
VE6/HC-039	Mount Murchison	3333	10936	51.9289	-116.6679	10	3
VE6/HC-040	Cataract Peak	3333	10935	51.6538	-116.0927	10	3
VE6/HC-041	Mount Saint Bride	3312	10866	51.5078	-115.9553	10	3
VE6/HC-042	Mount Harris	3299	10823	51.7738	-116.2164	10	3
VE6/HC-043	Clearwater Mountain	3277	10751	51.7577	-116.2977	10	3
VE6/HC-044	Abstruse Peak	3267	10719	51.8486	-116.3255	10	3
VE6/HC-045	Simpson Peak	3261	10699	51.8289	-116.3132	10	3
VE6/HC-046	Mount Augusta	3261	10699	51.8033	-116.2898	10	3
VE6/HC-047	Peak Mu2	3094	10150	51.9213	-116.6556	10	3
VE6/HC-048	Mount Douglas	3235	10614	51.5256	-115.9676	10	3
VE6/HC-049	Mamen Peak	3228	10591	51.8580	-116.1641	10	3
VE6/HC-050	Mount Loudon	3221	10568	51.9162	-116.4454	10	3
VE6/HC-051	Icefall Mountain	3221	10568	51.8408	-116.2132	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-052	Englehard Tower	3216	10551	51.9114	-116.6397	10	3
VE6/HC-053	Hall Tower	3216	10551	51.9116	-116.6280	10	3
VE6/HC-054	Recondite NE1	3215	10548	51.8253	-116.2839	10	3
VE6/HC-055	Antevs Peak	3185	10449	51.8353	-116.2970	10	3
VE6/HC-056	Gest Tower	3170	10400	51.9091	-116.6596	10	3
VE6/HC-057	Bison Tower	3185	10449	51.9138	-116.6498	10	3
VE6/HC-058	Deluc Peak	3182	10440	51.6918	-116.1509	10	3
VE6/HC-059	Cataract NW2	3180	10433	51.6691	-116.1122	10	3
VE6/HC-060	Cataract N4	3180	10433	51.6867	-116.1137	10	3
VE6/HC-061	Mount Kentigern	3177	10423	51.7881	-116.3333	10	3
VE6/HC-062	Recondite E3	3170	10400	51.8233	-116.2509	10	3
VE6/HC-063	Peak DR3	3168	10394	51.6066	-116.0664	10	3
VE6/HC-064	Cheshire Peak	3167	10390	51.9171	-116.2333	10	3
VE6/HC-065	Totem Tower	3155	10351	51.8921	-116.6085	10	3
VE6/HC-066	Mount Drummond	3149	10330	51.5912	-116.0119	10	3
VE6/HC-067	Mount McConnell	3140	10302	51.6448	-116.0083	10	3
VE6/HC-068	Icefall N4	3139	10299	51.8799	-116.1993	10	3
VE6/HC-069	Cataract S2	3139	10299	51.6350	-116.0808	10	3
VE6/HC-070	Siffleur Mountain	3129	10266	51.9324	-116.4090	10	3
VE6/HC-071	Dip Slope Mountain	3125	10253	51.7133	-116.1314	10	3
VE6/HC-072	Quill Peak	3106	10190	51.8393	-116.4648	10	3
VE6/HC-073	Feuz Tower	3124	10249	51.9111	-116.6669	10	3
VE6/HC-074	Deluc NE2	3124	10249	51.6983	-116.1283	10	3
VE6/HC-075	Lychnis Mountain	3124	10249	51.4818	-115.9694	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-076	Dip Slope N3	3124	10249	51.7382	-116.1468	10	3
VE6/HC-077	Puma Peak	3120	10236	51.4599	-115.6166	10	3
VE6/HC-078	Marmota Peak	3109	10200	51.8815	-116.5139	10	3
VE6/HC-079	Peak 33-51	3104	10184	51.5431	-115.8423	10	3
VE6/HC-080	Snort Peak	3101	10174	51.6838	-116.0588	10	3
VE6/HC-081	Smoky Mountain (growl Peak)	3133	10279	51.7410	-116.0526	10	3
VE6/HC-082	Bleat Peak	3099	10167	51.6841	-116.0362	10	3
VE6/HC-083	Mount Malloch	3099	10167	51.8299	-116.1313	10	3
VE6/HC-084	SE Tower	3094	10151	51.8983	-116.6402	10	3
VE6/HC-085	Watermelon Peak	3094	10151	51.7155	-116.3431	10	3
VE6/HC-086	Mount Kahl	3094	10151	51.8627	-116.2916	10	3
VE6/HC-087	Bobac Mountain	3088	10131	51.7332	-116.3691	10	3
VE6/HC-088	Mount Richardson	3086	10125	51.4958	-116.1225	10	3
VE6/HC-089	Mount Noyes	3085	10121	51.8228	-116.5477	10	3
VE6/HC-090	Mount Weed	3080	10105	51.7925	-116.5282	10	3
VE6/HC-091	Watermelon S3	3080	10105	51.6932	-116.3518	10	3
VE6/HC-092	Hickson Peak	3080	10105	51.4222	-115.9190	10	3
VE6/HC-093	Spreading Peak	3072	10079	51.8732	-116.5913	10	3
VE6/HC-094	Dodo Peak	3067	10062	51.9408	-116.1916	10	3
VE6/HC-095	South Totem Peak	3065	10056	51.8822	-116.6083	10	3
VE6/HC-096	Revenant Mountain	3065	10056	51.3734	-115.4794	10	3
VE6/HC-097	Mount Huestis	3063	10049	51.8418	-116.1810	10	3
VE6/HC-098	Bellow Peak	3063	10049	51.7604	-115.9959	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-099	Mount Fuhrer	3063	10049	51.8738	-116.3336	10	3
VE6/HC-100	Corona Ridge	3063	10049	51.9356	-116.5702	10	3
VE6/HC-101	Ptarmigan Peak	3059	10036	51.4922	-116.0904	10	3
VE6/HC-102	Cyclone Mountain	3042	9980	51.5689	-116.0712	8	3
VE6/HC-103	Boar Station Peak	3039	9970	51.7015	-115.9472	8	3
VE6/HC-104	Wapiti Mountain	3033	9951	51.7271	-115.7559	8	3
VE6/HC-105	Noetic W3	3033	9951	51.3531	-115.8565	8	3
VE6/HC-106	Mount Andromache	3033	9951	51.6118	-116.2740	8	3
VE6/HC-107	Deluc NW2	3032	9948	51.7058	-116.1694	8	3
VE6/HC-108	Whelk Peak	3023	9918	51.9523	-116.0700	8	3
VE6/HC-109	Molar Mountain	3022	9915	51.6135	-116.1968	8	3
VE6/HC-110	Peak 47-48	3019	9905	51.7875	-115.7945	8	3
VE6/HC-111	Dormouse Peak	3018	9902	51.9128	-116.1833	8	3
VE6/HC-112	Devon Mountain	3004	9856	51.7135	-116.2567	8	3
VE6/HC-113	Apparition Mountain	3002	9849	51.3675	-115.4588	8	3
VE6/HC-114	Corona NW3	3002	9849	51.9494	-116.6141	8	3
VE6/HC-115	Sira Peak	3002	9849	51.3343	-115.6941	8	3
VE6/HC-116	Mount Girouard	2995	9826	51.2361	-115.4028	8	3
VE6/HC-117	Noseeum SE1	2987	9800	51.6460	-116.2809	8	3
VE6/HC-118	Noseeum Peak	2987	9800	51.6516	-116.2932	8	3
VE6/HC-119	Mount Oliver	2982	9783	51.4241	-115.4800	8	3
VE6/HC-120	Spectral Peak	2980	9777	51.3426	-115.4987	8	3
VE6/HC-121	Mount Costigan	2979	9774	51.2871	-115.2793	8	3
VE6/HC-122	Pipestone Mountain	2972	9751	51.5617	-116.0392	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-123	Protection Mountain (Television Peak)	2972	9751	51.3525	-115.9840	8	3
VE6/HC-124	Caterpillar Peak	2972	9751	51.8865	-116.1276	8	3
VE6/HC-125	Sira S4	2972	9751	51.2944	-115.6788	8	3
VE6/HC-126	Mount Avens	2972	9751	51.4125	-115.9848	8	3
VE6/HC-127	Porcupine Peak	2972	9750	51.8134	-116.4933	8	3
VE6/HC-128	Castle Rock	2970	9744	51.3679	-115.3049	8	3
VE6/HC-129	Poltergeist Peak	2970	9744	51.3481	-115.3399	8	3
VE6/HC-130	Hector South Peak	2969	9741	51.5553	-116.2493	8	3
VE6/HC-131	Mount Inglismaldie	2964	9724	51.2416	-115.4218	8	3
VE6/HC-132	Mystic Peak	2960	9711	51.2903	-115.7763	8	3
VE6/HC-133	Astral Peak	2960	9711	51.3721	-115.3326	8	3
VE6/HC-134	Cuthead Peak	2960	9711	51.4602	-115.7741	8	3
VE6/HC-135	Mosquito Mountain	2957	9701	51.6850	-116.2698	8	3
VE6/HC-136	Flints Peak	2950	9678	51.4393	-115.7605	8	3
VE6/HC-137	Dolomite Peak	2950	9678	51.6760	-116.3755	8	3
VE6/HC-138	Howl Peak	2950	9678	51.7505	-116.0102	8	3
VE6/HC-139	Condor Peak	2946	9665	51.7938	-115.9216	8	3
VE6/HC-140	Panther Mountain	2943	9656	51.5126	-115.6687	8	3
VE6/HC-141	Mount Martha	2924	9593	51.8559	-116.2410	8	3
VE6/HC-142	Mount Heinrich	2941	9649	51.9006	-116.3364	8	3
VE6/HC-143	Bulwark Peak	2940	9646	51.4127	-116.0311	8	3
VE6/HC-144	Astral NW2	2940	9646	51.3811	-115.3520	8	3
VE6/HC-145	Devon E2	2940	9646	51.7136	-116.2264	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-146	Block Mountain	2936	9633	51.3773	-115.8493	8	3
VE6/HC-147	Mount Peechee	2934	9626	51.2099	-115.3769	8	3
VE6/HC-148	Hatter Peak	2930	9613	51.9864	-116.2600	8	3
VE6/HC-149	Gable Mountain	2928	9606	51.6574	-115.7008	8	3
VE6/HC-150	Loudon W3	2926	9600	51.9160	-116.4920	8	3
VE6/HC-151	Peak Mu1	2926	9600	51.8902	-116.6542	8	3
VE6/HC-152	Melanin Peak	2920	9580	51.5940	-115.7438	8	3
VE6/HC-153	Mount Davidson	2919	9577	51.4062	-115.3398	8	3
VE6/HC-154	Erudite Peak	2911	9551	51.8857	-116.3144	8	3
VE6/HC-155	Silverhorn Mountain	2894	9495	51.7625	-116.4987	8	3
VE6/HC-156	Wall of Jericho	2910	9547	51.5069	-116.0949	8	3
VE6/HC-157	Mount Ishbel	2908	9541	51.2654	-115.7748	8	3
VE6/HC-158	Forbidden Peak	2903	9524	51.8322	-115.8603	8	3
VE6/HC-159	Redoubt Mountain	2902	9521	51.4673	-116.0811	8	3
VE6/HC-160	Psychic Peak	2900	9514	51.4055	-115.5118	8	3
VE6/HC-161	Peak 58-18	2900	9514	51.9680	-116.2935	8	3
VE6/HC-162	Marmot Mountain	2897	9505	51.7577	-116.4507	8	3
VE6/HC-163	Cheshire NW4	2896	9501	51.9306	-116.2806	8	3
VE6/HC-164	Quill NE5	2896	9501	51.8755	-116.4328	8	3
VE6/HC-165	Psychic E1	2890	9482	51.4081	-115.4989	8	3
VE6/HC-166	Haunted Peak	2890	9482	51.3999	-115.5209	8	3
VE6/HC-167	Peak 40-13	2865	9400	51.6597	-116.2198	8	3
VE6/HC-168	Quartzite Peak	2865	9400	51.6943	-116.2919	8	3
VE6/HC-169	Wampum Peak	2864	9396	51.8980	-116.0307	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-170	Mount Peters	2850	9350	51.8232	-115.9795	8	3
VE6/HC-171	Canary Peak	2844	9331	52.0238	-116.1588	8	3
VE6/HC-172	Richardson NW3	2840	9318	51.5158	-116.1403	8	3
VE6/HC-173	Saddle Peak	2835	9301	51.2311	-115.2315	8	3
VE6/HC-174	Armor Peak	2820	9252	51.3948	-116.0196	8	3
VE6/HC-175	Mount Townsend	2820	9252	51.1540	-115.2377	8	3
VE6/HC-176	Conical Peak	2803	9196	51.7967	-116.4567	8	3
VE6/HC-177	Chirp Peak	2819	9249	51.7523	-115.9459	8	3
VE6/HC-178	Mount Charles Stewart	2809	9216	51.1555	-115.3341	8	3
VE6/HC-179	Devils Head	2796	9173	51.3448	-115.2655	6	3
VE6/HC-180	Zombie Peak	2778	9114	51.5036	-115.4857	6	3
VE6/HC-181	Oyster Peak	2777	9111	51.5256	-116.0184	6	3
VE6/HC-182	Cockscomb Mountain	2777	9111	51.2370	-115.7248	6	3
VE6/HC-183	Dormer Mountain	2766	9075	51.6087	-115.5644	6	3
VE6/HC-184	Peak 37-48	2760	9055	51.6208	-115.8046	6	3
VE6/HC-185	Snarl Peak	2758	9049	51.7985	-116.0632	6	3
VE6/HC-186	Mount Bramwell	2758	9049	52.0775	-116.2432	6	3
VE6/HC-187	Mount Tyrrell	2758	9049	51.6980	-115.8408	6	3
VE6/HC-188	Mount White	2755	9039	51.6453	-115.8110	6	3
VE6/HC-189	South Ghost Peak	2743	8999	51.1699	-115.1926	6	3
VE6/HC-190	Davidson NW2	2740	8990	51.4183	-115.3552	6	3
VE6/HC-191	Mount Fifi	2740	8990	51.2180	-115.6979	6	3
VE6/HC-192	Mount William Booth	2730	8957	52.0900	-116.3207	6	3
VE6/HC-193	Peak 03-17	2728	8950	52.0583	-116.2828	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-194	Mount Fable	2702	8865	51.1176	-115.2263	6	3
VE6/HC-195	Mount Mumford	2694	8839	52.1315	-116.3161	6	3
VE6/HC-196	Warden Rock	2694	8839	51.6944	-115.6696	6	3
VE6/HC-197	Brocks Peak	2685	8809	51.3458	-115.4657	6	3
VE6/HC-198	Aires Peak	2682	8799	51.9777	-116.1414	6	3
VE6/HC-199	Lipalian Mountain	2682	8799	51.4291	-116.0978	6	3
VE6/HC-200	William Booth SE2	2667	8750	52.0747	-116.3085	6	3
VE6/HC-201	Mount Louis	2652	8701	51.2151	-115.6792	6	3
VE6/HC-202	Otuskwan Peak	2640	8661	51.5403	-115.5208	6	3
VE6/HC-203	Orient Point	2636	8648	51.2494	-115.1729	6	3
VE6/HC-204	Heather Ridge	2636	8648	51.4724	-116.0515	6	3
VE6/HC-205	Scalp Peak	2629	8625	51.8676	-115.6775	6	3
VE6/HC-206	Whitehorn Mountain	2621	8599	51.4680	-116.1420	6	3
VE6/HC-207	Scalp SE2	2621	8599	51.8569	-115.6621	6	3
VE6/HC-208	Mount Edith North Peak	2591	8501	51.2058	-115.6695	6	3
VE6/HC-209	Peak 05-08	2594	8510	52.0776	-116.1351	6	3
VE6/HC-210	Kista Peak	2576	8451	52.2304	-116.2331	6	3
VE6/HC-211	Evangeline Peak	2572	8438	51.7996	-115.4814	6	3
VE6/HC-212	Peak 49-38	2545	8350	51.8244	-115.6270	4	3
VE6/HC-213	Onion Peak	2545	8350	52.1384	-116.0343	4	3
VE6/HC-214	Kista SE4	2545	8350	52.2072	-116.1824	4	3
VE6/HC-215	Peak 03-06	2540	8333	52.0516	-116.0919	4	3
VE6/HC-216	Peak 51-02	2530	8301	51.8514	-116.0334	4	3
VE6/HC-217	Rhine Peak	2530	8301	52.0323	-116.3408	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-218	Costigan E3	2530	8301	51.2902	-115.2340	4	3
VE6/HC-219	Stan Waters Peak	2515	8251	52.0365	-116.3335	4	3
VE6/HC-220	Scalp SE4	2515	8251	51.8449	-115.6246	4	3
VE6/HC-221	Mount Michener	2499	8199	52.2070	-116.3907	4	3
VE6/HC-222	Peak 50-32	2398	7867	51.8347	-115.5416	4	3
VE6/HC-223	Sira NE5	2393	7851	51.3537	-115.6307	4	3
VE6/HC-224	Crown Peak	3338	10951	51.7519	-116.2352	10	3
VE6/HC-225	Peak DR4	3140	10302	51.5900	-116.0833	10	3
VE6/HC-226	Yelp Peak	3098	10164	51.7066	-116.0439	10	3
VE6/HC-227	Iceface Peak	2886	9469	51.8454	-116.5380	8	3
VE6/HC-228	Idlewilde Mountain	1945	6381	52.0363	-115.4803	4	3
VE6/HC-230	Elk Peak	1907	6257	52.0789	-115.7730	4	3
VE6/HC-231	Crescent Peak	1851	6073	52.1050	-115.6293	4	3
VE6/HC-232	Radiant Peak	1830	6004	52.0998	-115.5550	4	3
VE6/HC-233	Tay Peak	1820	5971	52.1174	-115.5330	4	3
VE6/HC-234	Lost Guide Peak	3002	9850	51.8902	-115.9364	8	3
VE6/HC-235	North Guide Peak	2911	9550	51.9070	-115.9523	8	3
VE6/HC-236	Peak LG5	2672	8768	51.9451	-115.8156	6	3
VE6/HC-237	Peak LG6	2637	8650	51.9409	-115.7828	6	3
VE6/HC-238	Peak LG9	2637	8650	51.9483	-115.9952	6	3
VE6/HC-239	Peak LG2	2606	8550	51.9280	-115.9923	6	3
VE6/HC-240	Peak LG4	2606	8550	51.9287	-115.8398	6	3
VE6/HC-241	Peak WA4	2576	8450	51.9820	-115.8538	6	3
VE6/HC-242	Peak LG7	2576	8450	51.9317	-115.7552	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-243	Peak LG1	2576	8450	51.9171	-115.9150	6	3
VE6/HC-245	Eagle Mountain	2515	8250	51.7494	-115.4388	4	3
VE6/HC-246	Peak EV3	2423	7950	51.8550	-115.5435	4	3
VE6/HC-247	Peak WA3	2420	7940	52.0018	-115.8225	4	3
VE6/HC-248	Peak EV1	2393	7850	51.8851	-115.6066	4	3
VE6/HC-249	Peak WA5	2391	7844	52.0309	-115.8937	4	3
VE6/HC-250	Peak WA1	2362	7750	51.9670	-115.7717	4	3
VE6/HC-251	Peak LG8	2332	7650	51.9462	-115.7473	4	3
VE6/HC-252	Peak WA2	2332	7650	51.9766	-115.8074	4	3
VE6/HC-253	Peak WA6	2579	8460	51.9663	-115.8307	6	3
VE6/HC-254	Finch Peak	2606	8550	52.0174	-116.0512	6	3
VE6/HC-255	Mockingbird Hill	1902	6240	51.4249	-115.0721	4	3
VE6/HC-256	Fallen SE2	2380	7809	51.4140	-115.2335	4	3
VE6/HC-257	Fallen Peak	2420	7940	51.4253	-115.2487	4	3
VE6/HC-258	Kink Peak	2580	8465	51.4424	-115.2681	6	3
VE6/HC-259	Aesop Peak	2580	8465	51.1244	-115.2607	6	3
VE6/HC-260	Porcupine NE2	2941	9650	51.8206	-116.4747	8	3
VE6/HC-261	Corkscrew Mountain	1900	6233	51.9927	-115.3020	4	3
VE6/HC-262	Cheshire Peak SE2	3139	10299	51.9036	-116.2160	10	3
VE6/HC-263	Mt. Peskett	3109	10200	51.9404	-116.4675	10	3
VE6/HC-264	Cataract E2	3080	10104	51.6459	-116.0632	10	3
VE6/HC-265	VE6/HC-265	3079	10100	51.8145	-116.1534	10	3
VE6/HC-266	VE6/HC-266	3048	9999	51.8282	-116.1554	8	3
VE6/HC-267	VE6/HC-267	3048	9999	51.9351	-116.2466	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-268	Stoney Peak	3040	9973	51.3988	-115.5517	8	3
VE6/HC-269	Halstead Peak	3040	9973	51.4794	-115.8870	8	3
VE6/HC-270	HJ47	3040	9973	51.7412	-115.9741	8	3
VE6/HC-271	LeBlanc Peak	3040	9973	51.7205	-116.0465	8	3
VE6/HC-272	Slipstream Peak	3040	9973	51.5414	-115.8694	8	3
VE6/HC-273	Beret Peak	3040	9973	51.5118	-115.8731	8	3
VE6/HC-274	VE6/HC-274	3013	9886	51.7608	-116.3956	8	3
VE6/HC-275	Mount Loudon NE1	2987	9799	51.9209	-116.4245	8	3
VE6/HC-276	VE6/HC-276	2987	9799	51.7769	-116.0025	8	3
VE6/HC-277	Cascade Mountain	2960	9711	51.2294	-115.5626	8	3
VE6/HC-278	EF39	2960	9711	51.4365	-115.5902	8	3
VE6/HC-279	Cascade N1	2960	9711	51.2681	-115.5820	8	3
VE6/HC-280	Snowflake Peak	2960	9711	51.5917	-115.8471	8	3
VE6/HC-281	Solstice Peak	2960	9711	51.3311	-115.4899	8	3
VE6/HC-282	Cuthead N1	2960	9711	51.4764	-115.7843	8	3
VE6/HC-283	Elch Peak	2960	9711	51.7465	-115.7680	8	3
VE6/HC-284	Observation SE1	2960	9711	51.7213	-116.4413	8	3
VE6/HC-285	Brim Peak	2960	9711	51.4521	-115.8719	8	3
VE6/HC-286	Noetic Peak S1	2920	9580	51.3457	-115.8042	8	3
VE6/HC-287	EH88	2920	9580	51.4856	-115.7896	8	3
VE6/HC-288	Pipit Peak	2920	9580	51.6182	-115.8805	8	3
VE6/HC-289	Wishbone Peak	2920	9580	51.5692	-115.8282	8	3
VE6/HC-290	Prow S1	2920	9580	51.6046	-115.8644	8	3
VE6/HC-291	Psychic SE1	2920	9580	51.3974	-115.4872	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-292	Osgood NW1	2896	9499	51.8429	-116.3648	8	3
VE6/HC-293	DH71	2880	9448	51.3710	-115.7148	8	3
VE6/HC-294	Loudon W4	2880	9448	51.9063	-116.5005	8	3
VE6/HC-295	Aquiline Peak	2880	9448	51.3823	-115.9138	8	3
VE6/HC-296	EF49	2880	9448	51.4485	-115.4992	8	3
VE6/HC-297	Bonnet SE1	2880	9448	51.4385	-115.8198	8	3
VE6/HC-298	EF60	2880	9448	51.4637	-115.5065	8	3
VE6/HC-299	Mount Davidson SW1	2880	9448	51.3986	-115.3576	8	3
VE6/HC-300	Minnow Peak	2880	9448	51.6374	-116.1821	8	3
VE6/HC-301	Sira S5	2880	9448	51.2662	-115.6661	8	3
VE6/HC-302	Quill Peak N1	2865	9399	51.8599	-116.4574	8	3
VE6/HC-303	Clover Peak	2840	9317	51.7503	-115.8942	8	3
VE6/HC-304	Mount Astley	2840	9317	51.2987	-115.4866	8	3
VE6/HC-305	VE6/HC-305	2840	9317	51.4741	-115.8372	8	3
VE6/HC-306	Noetic W1	2840	9317	51.3618	-115.8289	8	3
VE6/HC-307	Puma Peak N2	2840	9317	51.4766	-115.6289	8	3
VE6/HC-308	Badger Peak	2840	9317	51.3983	-115.9007	8	3
VE6/HC-309	VE6/HC-309	2840	9317	51.8797	-115.9201	8	3
VE6/HC-310	VE6/HC-310	2840	9317	51.4651	-115.8554	8	3
VE6/HC-311	VE6/HC-311	2804	9200	51.8482	-116.1102	8	3
VE6/HC-312	Centerblock Peak	2800	9186	51.4406	-115.5474	8	3
VE6/HC-313	Tyrrell N1	2800	9186	51.7498	-115.8613	8	3
VE6/HC-314	Oliver SE1	2800	9186	51.4088	-115.4175	8	3
VE6/HC-315	Bonnet SE2	2800	9186	51.4108	-115.8289	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-316	Hall Tower E1	2800	9186	51.9088	-116.5971	8	3
VE6/HC-317	Hickson S1	2800	9186	51.4113	-115.9304	8	3
VE6/HC-318	Railton	2774	9100	52.0280	-116.2199	6	3
VE6/HC-319	Molar E1	2760	9055	51.6193	-116.1636	6	3
VE6/HC-320	Corona Ridge N1	2760	9055	51.9552	-116.5699	6	3
VE6/HC-321	Northhorn Peak	2760	9055	51.4886	-115.6561	6	3
VE6/HC-322	Noetic Peak S2	2760	9055	51.3407	-115.8437	6	3
VE6/HC-323	VE6/HC-323	2760	9055	51.7324	-115.8690	6	3
VE6/HC-324	Saddle SW1	2720	8923	51.2125	-115.2855	6	3
VE6/HC-325	The Finger	2720	8923	51.2201	-115.7196	6	3
VE6/HC-326	FF02	2720	8923	51.5063	-115.5230	6	3
VE6/HC-327	Noetic Peak N1	2720	8923	51.3758	-115.7996	6	3
VE6/HC-328	VE6/HC-328	2713	8899	51.8695	-116.0117	6	3
VE6/HC-329	Little Cataract Peak	2680	8792	51.6762	-116.0833	6	3
VE6/HC-330	Aylmer SE1	2680	8792	51.3085	-115.4025	6	3
VE6/HC-331	VE6/HC-331	2652	8700	51.8511	-116.4351	6	3
VE6/HC-332	Grotto N1	2640	8661	51.0982	-115.2583	6	3
VE6/HC-333	Costigan SW2	2640	8661	51.2736	-115.3104	6	3
VE6/HC-334	Noetic Peak SE1	2600	8530	51.3400	-115.7529	6	3
VE6/HC-335	Centerblock N2	2600	8530	51.4618	-115.5505	6	3
VE6/HC-336	Cuthead E1	2600	8530	51.4689	-115.7472	6	3
VE6/HC-337	Siffleur E1	2591	8499	51.9320	-116.3831	6	3
VE6/HC-338	VE6/HC-338	2591	8499	51.9332	-116.3064	6	3
VE6/HC-339	VE6/HC-339	2530	8299	52.1564	-116.3243	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-340	Well Site Mountain	2520	8267	51.7656	-115.6766	4	3
VE6/HC-341	GH00	2520	8267	51.6091	-115.7026	4	3
VE6/HC-342	EF76	2520	8267	51.4776	-115.5664	4	3
VE6/HC-343	Tyrrell W1	2520	8267	51.7021	-115.8247	4	3
VE6/HC-344	Skeleton Peak	2480	8136	51.8165	-115.7164	4	3
VE6/HC-345	Dormer S1	2480	8136	51.5854	-115.5818	4	3
VE6/HC-346	Poplar Ridge	2480	8136	51.7707	-115.4630	4	3
VE6/HC-347	Okazaki Peak	2480	8136	51.6899	-115.5784	4	3
VE6/HC-348	Ram Falls Lookout	2440	8005	52.1001	-115.9644	4	3
VE6/HC-349	GG13	2440	8005	51.6103	-115.6306	4	3
VE6/HC-350	Melanin S1	2440	8005	51.5534	-115.7291	4	3
VE6/HC-351	Lost Guide E1	2440	8005	51.8940	-115.8852	4	3
VE6/HC-352	Winchester Peak	2440	8005	51.5705	-115.4834	4	3
VE6/HC-353	Puma NE1	2440	8005	51.4908	-115.5750	4	3
VE6/HC-354	VE6/HC-354	2438	7999	52.1503	-116.0534	4	3
VE6/HC-355	Michener W1	2400	7874	52.1881	-116.2817	4	3
VE6/HC-356	Kiska SE3	2400	7874	52.2151	-116.2038	4	3
VE6/HC-357	HH62	2400	7874	51.7670	-115.7253	4	3
VE6/HC-358	Shikazi Peak	2400	7874	51.6776	-115.5372	4	3
VE6/HC-359	VE6/HC-359	2377	7799	52.1209	-116.0062	4	3
VE6/HC-360	Puma SW2	2360	7742	51.4046	-115.6565	4	3
VE6/HC-361	Sira NE6	2360	7742	51.3679	-115.6460	4	3
VE6/HC-362	Evangeline N2	2360	7742	51.8249	-115.5158	4	3
VE6/HC-363	Wendell Mountain	2360	7742	51.1447	-115.1507	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-364	Kista NW1	2347	7700	52.2358	-116.2740	4	3
VE6/HC-365	VE6/HC-365	2338	7670	51.2928	-115.2018	4	3
VE6/HC-366	Dormer S2	2320	7611	51.5753	-115.6041	4	3
VE6/HC-367	VE6/HC-367	2320	7611	51.7457	-115.7066	4	3
VE6/HC-368	VE6/HC-368	2286	7499	52.2109	-116.2474	4	3
VE6/HC-369	VE6/HC-369	2286	7499	52.1922	-116.2414	4	3
VE6/HC-370	Burnt Timber Lookout	2280	7480	51.5079	-115.3932	4	3
VE6/HC-371	Zombie NE1	2280	7480	51.5364	-115.4379	4	3
VE6/HC-372	Finch NE1	2240	7349	52.0388	-115.9930	4	3
VE6/HC-373	Wildhorse Rige	2200	7217	51.6859	-115.4133	4	3
VE6/HC-374	VE6/HC-374	2200	7217	51.9080	-115.6511	4	3
VE6/HC-375	Sufi SW1	2164	7100	52.1447	-116.1653	4	3
VE6/HC-376	Ram Mountain	2160	7086	52.3589	-115.8072	4	3
VE6/HC-377	Dormer SW1	2160	7086	51.5972	-115.6153	4	3
VE6/HC-378	Puma SW3	2160	7086	51.4212	-115.6787	4	3
VE6/HC-379	Dormer NE2	2120	6955	51.6353	-115.4936	4	3
VE6/HC-380	Cline Fire Lookout	2042	6700	52.1770	-116.4114	4	3
VE6/HC-381	Dutch	2040	6692	52.4320	-115.9248	4	3
VE6/HC-382	Diamond Peak	2040	6692	51.6354	-115.4095	4	3
VE6/HC-383	Finch E2	2040	6692	52.0241	-115.9402	4	3
VE6/HC-384	Eagle Mountain Ridge	2038	6686	52.4615	-115.9750	4	3
VE6/HC-385	Fall Creek Summit	2000	6561	52.1883	-115.5271	4	3
VE6/HC-386	Ram Mountain NW1	2000	6561	52.3822	-115.8549	4	3
VE6/HC-387	Forbidden NE1	2000	6561	51.8621	-115.7396	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-388	Eagle Hill	2000	6561	52.4541	-115.9867	4	3
VE6/HC-389	Ram View Hill	1980	6496	52.1660	-115.8617	4	3
VE6/HC-390	Cutoff	1960	6430	51.9806	-115.5269	4	3
VE6/HC-391	Joyce	1960	6430	52.3270	-116.2041	4	3
VE6/HC-392	Dogrib	1960	6430	51.6311	-115.4535	4	3
VE6/HC-393	South Creek Hill	1940	6364	52.3487	-116.1567	4	3
VE6/HC-394	Limestone Hill	1920	6299	51.9728	-115.4745	4	3
VE6/HC-395	James River Hill	1920	6299	51.7292	-115.3240	4	3
VE6/HC-396	Jock Creek Hill	1920	6299	52.3329	-116.0739	4	3
VE6/HC-397	Wilson Creek Hill	1920	6299	51.8706	-115.4791	4	3
VE6/HC-398	VE6/HC-398	1920	6299	51.9599	-115.4000	4	3
VE6/HC-399	VE6/HC-399	1910	6266	52.3266	-115.9296	4	3
VE6/HC-400	Baseline Mountain	1900	6233	52.1315	-115.4293	4	3
VE6/HC-401	VE6/HC-401	1900	6233	52.3069	-115.9820	4	3
VE6/HC-402	Prairie Creek Hill	1900	6233	52.1610	-115.4874	4	3
VE6/HC-403	VE6/HC-403	1880	6167	52.1801	-115.6566	4	3
VE6/HC-404	VE6/HC-404	1880	6167	52.1999	-115.7737	4	3
VE6/HC-405	VE6/HC-405	1880	6167	52.0832	-115.6502	4	3
VE6/HC-406	VE6/HC-406	1880	6167	52.0451	-115.7478	4	3
VE6/HC-407	VE6/HC-407	1880	6167	51.9149	-115.3597	4	3
VE6/HC-408	Bridgeland Creek Hill	1880	6167	51.7895	-115.3789	4	3
VE6/HC-409	VE6/HC-409	1880	6167	51.8153	-115.4024	4	3
VE6/HC-410	VE6/HC-410	1877	6158	52.2338	-115.8412	4	3
VE6/HC-411	VE6/HC-411	1860	6102	52.2934	-115.8805	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-412	VE6/HC-412	1840	6036	52.0184	-115.6016	4	3
VE6/HC-413	VE6/HC-413	1840	6036	52.0236	-115.7078	4	3
VE6/HC-414	VE6/HC-414	1840	6036	52.3555	-116.0689	4	3
VE6/HC-415	VE6/HC-415	1840	6036	51.5078	-115.1347	4	3
VE6/HC-416	VE6/HC-416	1840	6036	51.5916	-115.2370	4	3
VE6/HC-417	VE6/HC-417	1840	6036	51.7705	-115.3614	4	3
VE6/HC-418	VE6/HC-418	1840	6036	51.9128	-115.5411	4	3
VE6/HC-419	VE6/HC-419	1820	5971	52.2263	-115.5862	4	3
VE6/HC-420	VE6/HC-420	1820	5971	52.1992	-115.9411	4	3
VE6/HC-421	VE6/HC-421	1800	5905	51.9448	-115.2570	4	3
VE6/HC-422	Marble Mountain	1800	5905	51.9026	-115.2066	4	3
VE6/HC-423	VE6/HC-423	1800	5905	51.9851	-115.6826	4	3
VE6/HC-424	VE6/HC-424	1800	5905	52.0132	-115.6339	4	3
VE6/HC-425	VE6/HC-425	1783	5849	51.3571	-115.0312	2	3
VE6/HC-426	VE6/HC-426	1760	5774	52.3066	-115.7566	2	3
VE6/HC-427	VE6/HC-427	1760	5774	51.9564	-115.5945	2	3
VE6/HC-428	VE6/HC-428	1760	5774	51.4984	-115.0301	2	3
VE6/HC-429	VE6/HC-429	1760	5774	51.2782	-115.5172	2	3
VE6/HC-430	VE6/HC-430	1760	5774	51.9055	-115.3126	2	3
VE6/HC-431	VE6/HC-431	1760	5774	51.9980	-115.6462	2	3
VE6/HC-432	VE6/HC-432	1740	5708	52.3769	-116.0022	2	3
VE6/HC-433	VE6/HC-433	1735	5692	51.6313	-115.1676	2	3
VE6/HC-434	VE6/HC-434	1720	5643	51.5989	-115.1934	2	3
VE6/HC-435	VE6/HC-435	1720	5643	51.7932	-115.2693	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HC-436	VE6/HC-436	1720	5643	51.1873	-115.0082	2	3
VE6/HC-437	VE6/HC-437	1720	5643	51.6264	-115.2249	2	3
VE6/HC-438	VE6/HC-438	1720	5643	51.3199	-115.0091	2	3
VE6/HC-439	VE6/HC-439	1720	5643	51.5690	-115.1061	2	3
VE6/HC-440	VE6/HC-440	1700	5577	52.1399	-115.6036	2	3
VE6/HC-441	VE6/HC-441	1680	5511	51.8851	-115.1862	2	3
VE6/HC-442	VE6/HC-442	1680	5511	51.9249	-115.3301	2	3
VE6/HC-443	VE6/HC-443	1600	5249	51.3249	-114.7782	2	3
VE6/HC-444	Mount Pringle	1580	5183	51.2211	-114.9032	2	3
VE6/HC-445	VE6/HC-445	1560	5118	51.4507	-114.8672	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/HN-001	Mount Torrens	2206	7238	54.2902	-119.9935	4	3
VE6/HN-002	Hat Mountain	1827	5994	54.2988	-119.6719	4	3
VE6/HN-003	Nose Mountain	1722	5650	54.3008	-119.5216	2	3
VE6/HN-004	Peak 15-36	1766	5794	54.2549	-119.6000	2	3
VE6/HN-005	VE6/HN-005	2128	6981	54.2281	-119.9119	4	3
VE6/HN-006	Copton Fire Lookout	1856	6087	54.1826	-119.4212	4	3
VE6/HN-007	VE6/HN-007	1760	5774	54.3128	-119.8934	2	3
VE6/HN-008	VE6/HN-008	1720	5643	54.1651	-119.4630	2	3
VE6/HN-009	VE6/HN-009	1640	5380	54.4361	-119.9420	2	3
VE6/HN-010	VE6/HN-010	1615	5299	54.3175	-119.3554	2	3
VE6/HN-011	Dinosaur Hill	1615	5299	54.3356	-119.9176	2	3
VE6/HN-012	VE6/HN-012	1600	5249	54.2624	-119.7941	2	3
VE6/HN-013	VE6/HN-013	1565	5132	54.3874	-119.7988	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JF-001	Mount Joffre	3433	11263	50.5283	-115.2072	10	3
VE6/JF-002	Mount Sir Douglas	3411	11191	50.7227	-115.3385	10	3
VE6/JF-003	Mount French	3244	10643	50.7299	-115.3047	10	3
VE6/JF-004	Mount Galatea	3185	10449	50.8400	-115.2733	10	3
VE6/JF-005	Mount Sarraill	3159	10364	50.5805	-115.1666	10	3
VE6/JF-006	Wind Mountain	3153	10344	50.9541	-115.2459	10	3
VE6/JF-007	Mount Smith Dorrien	3151	10338	50.7321	-115.2895	10	3
VE6/JF-008	Mount Bogart	3144	10315	50.9115	-115.2429	10	3
VE6/JF-009	Mount Sparrowhawk	3121	10240	50.9403	-115.2660	10	3
VE6/JF-010	The Tower	3117	10226	50.8566	-115.2893	10	3
VE6/JF-011	Mount Chester	3054	10020	50.8072	-115.2630	10	3
VE6/JF-012	Mount Cordonnier	3012	9882	50.5499	-115.2325	8	3
VE6/JF-013	Gusty Peak	3000	9843	50.8306	-115.2588	8	3
VE6/JF-014	The Fortress	3000	9843	50.8280	-115.2433	8	3
VE6/JF-015	Mount Engadine	2972	9751	50.8649	-115.3107	8	3
VE6/JF-016	Mount Kidd	2958	9705	50.8936	-115.1898	8	3
VE6/JF-017	Mount Smuts	2938	9639	50.8068	-115.3867	8	3
VE6/JF-018	Faith Peak	2940	9646	51.0142	-115.3531	8	3
VE6/JF-019	Mount Warspite	2860	9383	50.6813	-115.2159	8	3
VE6/JF-020	Mount Allan	2819	9249	50.9588	-115.2246	8	3
VE6/JF-021	Mount Buller	2800	9186	50.8925	-115.3142	8	3
VE6/JF-023	Mount Burstall	2760	9055	50.7703	-115.3256	6	3
VE6/JF-025	Windtower	2697	8848	50.9886	-115.2911	6	3
VE6/JF-026	Charity Peak	2900	9514	51.0250	-115.3315	8	3
VE6/JF-027	The Rimwall	2685	8809	50.9978	-115.3184	6	3
VE6/JF-028	Mount Lawrence Grassi	2682	8799	51.0531	-115.3916	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JF-029	Mount Indefatigable	2667	8750	50.6534	-115.1718	6	3
VE6/JF-030	Skogan Peak	2662	8734	51.0016	-115.1449	6	3
VE6/JF-031	The Fist	2630	8629	50.8139	-115.3705	6	3
VE6/JF-032	Mount McGillivray	2451	8041	51.0204	-115.1643	4	3
VE6/JF-033	Pigeon Mountain	2394	7854	51.0286	-115.2064	4	3
VE6/JF-034	Mist Mountain	3139	10299	50.5542	-114.9096	10	3
VE6/JF-035	Mount Loughheed	3107	10194	50.9657	-115.2622	10	3
VE6/JF-036	Mount Evan-Thomas	3098	10164	50.7659	-115.0955	10	3
VE6/JF-037	Storm Mountain	3095	10154	50.5872	-114.9393	10	3
VE6/JF-038	Fisher Peak	3053	10016	50.8145	-115.0300	10	3
VE6/JF-039	Elpoca Mountain	3036	9961	50.6650	-115.0270	8	3
VE6/JF-040	Mount James Walker	3035	9957	50.8046	-115.2199	8	3
VE6/JF-041	Tombstone Mountain	3002	9849	50.6987	-115.0173	8	3
VE6/JF-042	Mount Inflexible	3000	9843	50.7822	-115.2064	8	3
VE6/JF-043	Mount Pakenham	3000	9843	50.7534	-115.0909	8	3
VE6/JF-044	Mount Jerram	2996	9829	50.7002	-115.0494	8	3
VE6/JF-045	Mount Blane	2993	9820	50.7263	-115.0728	8	3
VE6/JF-046	Peak Evan-Thomas E3	2987	9800	50.7633	-115.0533	8	3
VE6/JF-047	Mount Cornwall	2970	9744	50.7383	-114.9467	8	3
VE6/JF-048	Outlaw Peak	2957	9701	50.7209	-114.9411	8	3
VE6/JF-049	Tombstone SE2	2940	9646	50.6850	-115.0057	8	3
VE6/JF-050	Mount Burns	2936	9633	50.6414	-114.8605	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JF-051	Mount Glasgow	2935	9629	50.7557	-114.9313	8	3
VE6/JF-052	Mount Brock	2902	9521	50.7373	-115.0816	8	3
VE6/JF-053	Mount Kidd South Peak	2893	9491	50.8807	-115.2147	8	3
VE6/JF-054	Ribbon Peak	2880	9449	50.9192	-115.2257	8	3
VE6/JF-055	Cougar Mountain	2863	9393	50.6739	-114.8985	8	3
VE6/JF-056	Highwood Peak	2850	9350	50.5424	-114.7831	8	3
VE6/JF-057	Mount Romulus	2832	9291	50.7885	-114.9939	8	3
VE6/JF-058	Peak 52-02	2819	9249	50.8671	-115.0321	8	3
VE6/JF-059	Bluerock Mountain	2789	9150	50.6667	-114.8061	6	3
VE6/JF-060	Pyriform Mountain	2789	9150	50.5205	-114.6957	6	3
VE6/JF-061	Mount Head	2782	9127	50.4403	-114.6499	6	3
VE6/JF-062	Mount Howard	2778	9114	50.8491	-114.9839	6	3
VE6/JF-063	Mount Collembola	2758	9049	50.9717	-115.2018	6	3
VE6/JF-064	Lineham Twin Peak SE	2745	9006	50.4722	-114.7057	6	3
VE6/JF-065	Mount Fullerton	2728	8950	50.8220	-114.9627	6	3
VE6/JF-066	Patterson's Peak	2728	8950	50.4777	-114.6823	6	3
VE6/JF-067	Old Baldy Peak	2726	8944	50.9113	-115.0701	6	3
VE6/JF-068	Mount McDougall	2726	8944	50.8974	-115.0561	6	3
VE6/JF-069	Mount Wintour	2700	8858	50.6954	-115.0808	6	3
VE6/JF-070	Junction Mountain	2697	8848	50.5475	-114.6934	6	3
VE6/JF-071	Mount Remus	2688	8819	50.7948	-114.9711	6	3
VE6/JF-072	Gap Mountain	2675	8776	50.6564	-115.0539	6	3
VE6/JF-073	The Wedge	2667	8750	50.8497	-115.1344	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JF-074	Gibraltar Mountain	2665	8743	50.5905	-114.8367	6	3
VE6/JF-075	Holy Cross Mountain	2650	8694	50.4219	-114.6313	6	3
VE6/JF-076	Tiara Peak	2545	8350	50.9423	-114.9993	4	3
VE6/JF-077	Nihahi Ridge	2545	8350	50.8592	-114.9298	4	3
VE6/JF-078	Compression Peak	2544	8346	50.8783	-114.9599	4	3
VE6/JF-079	Boundary Peak	2460	8071	50.9600	-115.0041	4	3
VE6/JF-080	Midnight Peak	2340	7677	50.9743	-115.0276	4	3
VE6/JF-081	West Wasootch Peak	2340	7677	50.9464	-115.1007	4	3
VE6/JF-082	Lusk Peak	2197	7208	51.0092	-114.9697	4	3
VE6/JF-084	Stony Peak	2136	7008	51.0304	-114.9543	4	3
VE6/JF-085	Lusk N2	1985	6512	51.0251	-114.9723	4	3
VE6/JF-086	Deer Peak	1864	6115	51.0449	-114.8910	4	3
VE6/JF-087	Stony NW3	1831	6007	51.0490	-114.9838	4	3
VE6/JF-088	Barrier Lake Fire Lookout	1980	6496	51.0478	-115.0799	4	3
VE6/JF-089	Burns NE3	2728	8950	50.6563	-114.8323	6	3
VE6/JF-090	Lougheed NW1	3080	10104	50.9755	-115.2734	10	3
VE6/JF-091	Headwall Peak	3000	9842	50.8033	-115.2353	8	3
VE6/JF-092	Mount Denny	2960	9711	50.7869	-115.1033	8	3
VE6/JF-093	Kent Ridge North	2880	9448	50.7703	-115.2226	8	3
VE6/JF-094	Fisher S1	2880	9448	50.8018	-115.0307	8	3
VE6/JF-095	Bryant SW3	2879	9445	50.8779	-115.0480	8	3
VE6/JF-096	Lillian Peak	2840	9317	50.8766	-115.2701	8	3
VE6/JF-097	Cougar SE1	2800	9186	50.6599	-114.8891	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JF-098	Tombstone NE4	2800	9186	50.7265	-115.0227	8	3
VE6/JF-099	Lineham Ridge	2760	9055	50.5143	-114.7515	6	3
VE6/JF-100	Highwood NW4	2760	9055	50.5603	-114.7974	6	3
VE6/JF-101	Burns SE1	2720	8923	50.6280	-114.8224	6	3
VE6/JF-102	Jagermeister Peak	2680	8792	50.5716	-114.7841	6	3
VE6/JF-103	Lillian NW1	2680	8792	50.8853	-115.2880	6	3
VE6/JF-104	Pyriform S1	2680	8792	50.5086	-114.6914	6	3
VE6/JF-105	Lineham Twin Peak NW	2670	8759	50.4862	-114.7185	6	3
VE6/JF-106	Peak 461258	2640	8661	50.7676	-114.9284	6	3
VE6/JF-107	Evan-Thomas E4	2600	8530	50.7659	-115.0347	6	3
VE6/JF-108	Opal Ridge	2560	8398	50.7847	-115.1359	6	3
VE6/JF-109	Burns SE2	2560	8398	50.6178	-114.8005	6	3
VE6/JF-110	Mist Ridge	2480	8136	50.5880	-114.8634	4	3
VE6/JF-111	Odlum Ridge	2440	8005	50.5049	-114.8707	4	3
VE6/JF-112	MackKay Hills 1	2440	8005	50.8428	-115.1056	4	3
VE6/JF-113	Eagle Ridge	2440	8005	50.5428	-114.8801	4	3
VE6/JF-114	South Mist Hills 1	2400	7874	50.5368	-114.8182	4	3
VE6/JF-115	Spoon Needle	2200	7217	50.8476	-115.1839	4	3
VE6/JF-116	L6822	2200	7217	50.4807	-114.8266	4	3
VE6/JF-117	Junction Hill	2180	7152	50.4082	-114.6637	4	3
VE6/JF-118	Head NE1	2180	7152	50.4574	-114.6213	4	3
VE6/JF-119	Bull Creek Hills 1	2140	7020	50.4259	-114.5615	4	3
VE6/JF-120	Mt Baldy West	2120	6955	51.0000	-115.0520	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JF-121	High Rock Ridge	2120	6955	50.5015	-114.6043	4	3
VE6/JF-122	Mount Mann	1870	6135	50.3853	-114.5989	4	3
VE6/JF-123	Cliffside Ridge	1820	5971	51.0601	-114.9632	4	3
VE6/JF-124	Eagle Hill	1700	5577	51.0778	-114.9220	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-001	Mount Forbes	3617	11867	51.8599	-116.9318	10	3
VE6/JS-002	Sunwapta Peak	3315	10876	52.3492	-117.2751	10	3
VE6/JS-003	Tangle Peak	3000	9843	52.2983	-117.2867	8	3
VE6/JS-004	Eagle Mountain	2836	9304	51.0977	-115.7447	8	3
VE6/JS-005	Sirdar Mountain	2804	9199	52.9269	-117.8114	8	3
VE6/JS-006	Mount Colin	2687	8816	53.0020	-117.9890	6	3
VE6/JS-007	Hawk Mountain	2553	8376	53.0143	-118.0180	6	3
VE6/JS-009	Coliseum Mountain	2030	6660	52.5200	-116.0856	4	3
VE6/JS-010	Black Mountain	1930	6332	52.4606	-116.2717	4	3
VE6/JS-011	Cap Ridge	1753	5751	53.2326	-117.6641	2	3
VE6/JS-013	North Twin	3708	12165	52.2238	-117.4345	10	3
VE6/JS-014	Mount Alberta	3619	11873	52.2879	-117.4765	10	3
VE6/JS-015	South Twin	3561	11683	52.2039	-117.4347	10	3
VE6/JS-016	Snow Dome	3550	11647	52.1875	-117.3170	10	3
VE6/JS-017	Mount Kitchener	3500	11483	52.2162	-117.3208	10	3
VE6/JS-018	Mount Lyell	3498	11476	51.9574	-117.1037	10	3
VE6/JS-019	Mount King Edward	3453	11329	52.1496	-117.5184	10	3
VE6/JS-020	Mount Andromeda	3450	11319	52.1739	-117.2361	10	3
VE6/JS-021	Mount Brazeau	3450	11319	52.5513	-117.3546	10	3
VE6/JS-022	Mount Athabasca	3442	11293	52.1812	-117.1991	10	3
VE6/JS-023	Stutfield Peak	3439	11283	52.2383	-117.4077	10	3
VE6/JS-024	Mount Woolley	3405	11171	52.2978	-117.4259	10	3
VE6/JS-025	Mount Alexandra	3401	11158	51.9801	-117.1976	10	3
VE6/JS-026	Mount Cromwell	3380	11089	52.2692	-117.3933	10	3
VE6/JS-027	Stutfield NE2	3379	11086	52.2520	-117.3856	10	3
VE6/JS-028	Diadem Peak	3371	11060	52.3107	-117.4212	10	3
VE6/JS-029	Mount Warren	3362	11030	52.5637	-117.3760	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-030	Mount Cline	3361	11027	52.0705	-116.6828	10	3
VE6/JS-031	Mount Saskatchewan	3342	10965	52.0999	-117.0942	10	3
VE6/JS-032	Mount Barnard	3340	10958	51.7092	-116.9209	10	3
VE6/JS-033	Mount Freshfield	3337	10948	51.7431	-116.9459	10	3
VE6/JS-034	Mount Amery	3329	10922	52.0371	-116.9821	10	3
VE6/JS-035	Mount Henry MacLeod	3315	10876	52.5292	-117.3507	10	3
VE6/JS-036	Mount Stewart	3312	10866	52.2194	-116.9444	10	3
VE6/JS-037	Poboktan Mountain	3304	10840	52.4408	-117.2150	10	3
VE6/JS-038	Solitaire Mountain	3300	10827	51.7505	-116.8413	10	3
VE6/JS-039	Howse Peak	3295	10810	51.8130	-116.6804	10	3
VE6/JS-040	Mount Balfour	3284	10774	51.5651	-116.4660	10	3
VE6/JS-041	Mount Spring-Rice	3276	10748	52.0166	-117.2340	10	3
VE6/JS-042	Mount Dent	3275	10745	51.7549	-116.9680	10	3
VE6/JS-043	Mount Chephren	3274	10741	51.8405	-116.6830	10	3
VE6/JS-044	Mount Englehard	3270	10728	52.2754	-117.4066	10	3
VE6/JS-045	Nanga Parbat Mountain	3270	10728	51.7054	-116.8645	10	3
VE6/JS-046	Cirrus Mountain	3270	10728	52.1693	-116.9775	10	3
VE6/JS-047	Mount Unwin	3268	10722	52.6109	-117.5284	10	3
VE6/JS-048	Mount Erasmus	3265	10712	51.9598	-116.9213	10	3
VE6/JS-049	Mount Smythe	3260	10696	52.3560	-117.4809	10	3
VE6/JS-050	Mount Wilson	3260	10696	52.0181	-116.8015	10	3
VE6/JS-051	Apex Mountain	3250	10663	52.2150	-117.8207	10	3
VE6/JS-052	Mount Trutch	3246	10650	51.7045	-116.8813	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-053	Mount Outram	3245	10646	51.8818	-116.8756	10	3
VE6/JS-054	Dais Mountain	3234	10610	52.2765	-117.6404	10	3
VE6/JS-055	Mount GEC	3220	10564	52.3364	-117.4503	10	3
VE6/JS-056	Mount Willis	3220	10564	52.2714	-117.0138	10	3
VE6/JS-057	Cirrus N3	3220	10564	52.1923	-116.9892	10	3
VE6/JS-058	White Pyramid	3219	10561	51.8364	-116.6948	10	3
VE6/JS-059	Mount Charlton	3217	10554	52.6118	-117.5110	10	3
VE6/JS-060	Nigel Peak	3211	10535	52.2393	-117.1718	10	3
VE6/JS-061	Mushroom Peak	3210	10531	52.3119	-117.3972	10	3
VE6/JS-062	Monchy Mountain	3210	10531	52.0061	-117.0271	10	3
VE6/JS-063	Rebakah Peak	3210	10531	52.5284	-117.1855	10	3
VE6/JS-064	Dasent Peak	3210	10531	52.1028	-116.6928	10	3
VE6/JS-065	Cornucopia Peak	3210	10531	52.5789	-117.2649	10	3
VE6/JS-066	Farbus Mountain	3205	10515	51.9635	-117.1295	10	3
VE6/JS-067	Fortuna Peak	3205	10515	52.5716	-117.2682	10	3
VE6/JS-068	Obstruction Mountain	3205	10515	52.3870	-116.8842	10	3
VE6/JS-069	Mount Mary Vaux	3201	10502	52.5589	-117.4515	10	3
VE6/JS-070	Maligne Mountain	3200	10499	52.6521	-117.3999	10	3
VE6/JS-071	Eden Peak	3198	10492	52.1878	-117.7321	10	3
VE6/JS-072	Blackfriars Peak	3197	10489	52.3261	-117.6175	10	3
VE6/JS-073	Mount Franklin	3191	10469	52.2903	-117.8230	10	3
VE6/JS-074	Mount Patterson	3191	10469	51.7478	-116.5743	10	3
VE6/JS-075	Cornice Peak	3188	10459	52.2012	-116.8567	10	3
VE6/JS-076	Mount Lambe	3183	10443	51.7371	-116.8207	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-077	Eden NW2	3182	10440	52.2045	-117.7525	10	3
VE6/JS-078	Mount Bergne	3181	10436	51.7614	-116.8661	10	3
VE6/JS-079	Mount Nelson	3180	10433	52.3461	-117.4697	10	3
VE6/JS-080	Willerval Mountain	3180	10433	52.0186	-117.0314	10	3
VE6/JS-081	Mount Baker	3180	10433	51.6650	-116.5971	10	3
VE6/JS-082	Night Rider Peak	3180	10433	52.3948	-116.7084	10	3
VE6/JS-083	Sundial Mountain	3178	10427	52.2328	-117.6317	10	3
VE6/JS-084	Coronation Mountain	3176	10420	51.8062	-116.9090	10	3
VE6/JS-085	Moriah Peak	3175	10417	52.5401	-117.2130	10	3
VE6/JS-086	Cambrai Mountain	3165	10384	51.8330	-116.9793	10	3
VE6/JS-087	Listening Mountain	3160	10367	52.2467	-117.7328	10	3
VE6/JS-088	Peak 30-10	3160	10367	52.5017	-117.1640	10	3
VE6/JS-089	Andover Peak	3160	10367	52.2934	-117.1896	10	3
VE6/JS-090	Copia Peak	3160	10367	52.5477	-117.0805	10	3
VE6/JS-091	Coral Mountain	3156	10354	52.3572	-116.7136	10	3
VE6/JS-092	Thorington Tower	3155	10351	52.3577	-117.5028	10	3
VE6/JS-093	Mount Sarbach	3155	10351	51.8919	-116.7678	10	3
VE6/JS-094	Tuft Peak	3155	10351	52.1587	-116.9213	10	3
VE6/JS-095	Coronet Mountain	3152	10341	52.5155	-117.3766	10	3
VE6/JS-096	Mount McDonald	3151	10338	52.3412	-116.9455	10	3
VE6/JS-097	Mount Palmer	3150	10335	52.3525	-117.5203	10	3
VE6/JS-098	Mount Quincy	3150	10335	52.3294	-117.6626	10	3
VE6/JS-099	Walcott Peak	3150	10335	52.2190	-117.7973	10	3
VE6/JS-100	Chivalry Peak	3150	10335	52.6831	-117.3281	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-101	Mount Amundsen	3148	10328	52.2538	-117.8329	10	3
VE6/JS-102	Mount Daly	3148	10328	51.5218	-116.3952	10	3
VE6/JS-103	Afternoon Peak	3148	10328	52.2848	-116.9868	10	3
VE6/JS-104	False Chaba Peak	3146	10322	52.2077	-117.6511	10	3
VE6/JS-105	Sundial E4	3145	10318	52.2235	-117.5823	10	3
VE6/JS-106	Mount Whiteaves	3145	10318	51.7238	-116.7975	10	3
VE6/JS-107	Llysfran Peak	3141	10305	52.5811	-117.4835	10	3
VE6/JS-108	Lonely Peak	3140	10302	52.3086	-116.8469	10	3
VE6/JS-109	Hangman Peak	3140	10302	52.3208	-116.5923	10	3
VE6/JS-110	Lion Peak	3140	10302	52.0735	-116.6594	10	3
VE6/JS-111	Mount Coleman	3135	10285	52.1188	-116.9213	10	3
VE6/JS-112	Mount Balinhard	3130	10269	52.7606	-117.2998	10	3
VE6/JS-113	Tyche Peak	3125	10253	52.5553	-117.2362	10	3
VE6/JS-114	Mount Southesk	3125	10253	52.6677	-117.1385	10	3
VE6/JS-115	Minster Mountain	3124	10249	52.1223	-116.7592	10	3
VE6/JS-116	Wales Peak	3121	10240	52.1850	-117.6556	10	3
VE6/JS-117	Gong Peak	3120	10236	52.3700	-117.4591	10	3
VE6/JS-118	Horseshoe Mountain	3120	10236	52.3509	-116.8229	10	3
VE6/JS-119	Gruff Peak	3120	10236	52.1084	-116.6820	10	3
VE6/JS-120	Mount Aztec	3120	10236	52.4483	-117.0216	10	3
VE6/JS-121	Omega Peak	3116	10223	52.1294	-117.5794	10	3
VE6/JS-122	Struan Peak	3112	10210	52.3386	-117.2261	10	3
VE6/JS-123	Kaufmann Peak	3110	10203	51.8786	-116.7568	10	3
VE6/JS-124	Stewart NW2	3101	10174	52.2305	-116.9680	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-125	Weiss W1	3100	10171	52.3895	-117.4903	10	3
VE6/JS-126	Cloud Buster Peak	3100	10171	52.3720	-116.6810	10	3
VE6/JS-127	Mount Burwash	3100	10171	52.0826	-116.8346	10	3
VE6/JS-128	Rustler Peak	3100	10171	52.4261	-116.6464	10	3
VE6/JS-129	Mount Harlan	3100	10171	52.1214	-116.7696	10	3
VE6/JS-130	Lonely SE3	3100	10171	52.2859	-116.8216	10	3
VE6/JS-131	Night Rider NE3	3100	10171	52.4115	-116.6763	10	3
VE6/JS-132	Ripsaw Mountain	3100	10171	52.4941	-116.9834	10	3
VE6/JS-133	Mount Metawampe	3100	10171	52.1983	-116.8975	10	3
VE6/JS-134	Colonnade Peak	3100	10171	52.2161	-116.8663	10	3
VE6/JS-135	Troll Peak	3100	10171	52.0958	-116.7026	10	3
VE6/JS-136	Jain Peak	3100	10171	52.2389	-116.9183	10	3
VE6/JS-137	Mount Conway	3098	10164	51.7640	-116.7926	10	3
VE6/JS-138	Mistaya Mountain	3096	10157	51.7114	-116.5851	10	3
VE6/JS-139	Epaulette Mountain	3094	10151	51.8655	-116.7341	10	3
VE6/JS-140	Slump Peak	3091	10141	52.1993	-116.8151	10	3
VE6/JS-141	Mount Adam Joachim	3090	10138	52.4046	-117.5278	10	3
VE6/JS-142	Mount Weiss	3090	10138	52.3911	-117.4754	10	3
VE6/JS-143	Opabin Peak	3090	10138	52.5024	-116.7592	10	3
VE6/JS-144	Mount Thompson	3089	10135	51.6639	-116.5229	10	3
VE6/JS-145	Mount Olympus	3088	10131	52.4692	-117.0356	10	3
VE6/JS-146	Mount Habel	3087	10128	51.6476	-116.5714	10	3
VE6/JS-147	Mons Peak	3087	10128	51.8605	-117.0352	10	3
VE6/JS-148	Castleguard Mountain	3083	10115	52.1097	-117.2544	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-149	Samson Peak	3081	10108	52.6803	-117.5106	10	3
VE6/JS-150	Mount Esau	3075	10089	52.5969	-117.0126	10	3
VE6/JS-151	Mistaya NW3	3074	10085	51.7250	-116.6171	10	3
VE6/JS-152	Mount Helmer	3068	10066	51.7048	-116.8385	10	3
VE6/JS-153	Ribbon Peak	3060	10039	52.3298	-116.8274	10	3
VE6/JS-154	Carousel Peak	3060	10039	52.3913	-116.8048	10	3
VE6/JS-155	Strong Winds Peak	3060	10039	52.2664	-116.7719	10	3
VE6/JS-156	Fence Post Peak	3060	10039	52.3400	-116.7084	10	3
VE6/JS-157	Padula Peak	3060	10039	52.2311	-116.8550	10	3
VE6/JS-158	Lonely SE1	3060	10039	52.3001	-116.8355	10	3
VE6/JS-159	Hilda Peak	3058	10033	52.1909	-117.1772	10	3
VE6/JS-160	Triad Peak	3058	10033	52.1287	-117.5582	10	3
VE6/JS-161	Crowfoot Mountain	3055	10023	51.6254	-116.4343	10	3
VE6/JS-162	Peak Spring-Rice NE2	3052	10013	52.0281	-117.2150	10	3
VE6/JS-163	Seven Seas Peak	3050	10007	52.2399	-116.7139	10	3
VE6/JS-164	Chocolate Mountain	3049	10003	52.4723	-117.1039	8	3
VE6/JS-165	Mount Mitchell	3045	9990	52.4034	-117.5037	8	3
VE6/JS-166	Nosecone Peak	3045	9990	52.2561	-117.1301	8	3
VE6/JS-167	Mount Strahan	3043	9984	51.7822	-116.8409	8	3
VE6/JS-168	Mount Morden Long	3040	9974	52.4226	-117.5378	8	3
VE6/JS-169	Quixote Peak	3038	9967	52.3269	-116.7657	8	3
VE6/JS-170	Peak 44-31	3035	9957	52.7277	-117.5233	8	3
VE6/JS-171	Tuft NW2	3033	9951	52.1747	-116.9377	8	3
VE6/JS-172	Palmer S2	3030	9941	52.3324	-117.5241	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-173	Whisker Peak	3028	9934	52.4738	-116.7074	8	3
VE6/JS-174	Queant S2	3023	9918	51.9952	-117.2454	8	3
VE6/JS-175	Franklin E2	3020	9908	52.2938	-117.7917	8	3
VE6/JS-176	Division Mountain	3020	9908	51.8915	-117.0206	8	3
VE6/JS-177	Skye Peak	3020	9908	52.2666	-117.1991	8	3
VE6/JS-178	Nigel SE3	3020	9908	52.2222	-117.1363	8	3
VE6/JS-179	Horse Peak	3020	9908	52.1431	-116.7589	8	3
VE6/JS-180	Wurzburg Peak	3020	9908	52.3215	-117.2388	8	3
VE6/JS-181	Arete Mountain	3020	9908	52.4750	-116.9457	8	3
VE6/JS-182	Seven Seas S2	3018	9902	52.2179	-116.7082	8	3
VE6/JS-183	Aries Peak	3012	9882	51.7880	-116.6460	8	3
VE6/JS-184	Aiguille Peak	3001	9846	51.8038	-116.6694	8	3
VE6/JS-186	Peak 24-08	3000	9843	52.4072	-117.1412	8	3
VE6/JS-187	Peyto Peak	2980	9777	51.6841	-116.5651	8	3
VE6/JS-188	Christen Peak	2980	9777	52.1194	-116.6957	8	3
VE6/JS-189	Garth Peak	2980	9777	52.2171	-116.8254	8	3
VE6/JS-190	Peak DA3	2975	9760	52.5415	-117.0450	8	3
VE6/JS-191	Little Alberta	2970	9744	52.2741	-117.4383	8	3
VE6/JS-192	Mount Confederation	2969	9741	52.4036	-117.5761	8	3
VE6/JS-193	Mount Jimmy Simpson	2966	9731	51.6862	-116.5053	8	3
VE6/JS-194	Marble Mountain	2962	9718	52.3454	-117.0564	8	3
VE6/JS-195	Waterfall Peak	2960	9711	52.4157	-117.3084	8	3
VE6/JS-196	BowCrow Peak	2957	9701	51.6272	-116.4126	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-197	Mount Niverville	2957	9701	51.7907	-116.9381	8	3
VE6/JS-198	Mount Kerkeslin	2950	9678	52.6489	-117.8266	8	3
VE6/JS-199	Cleopatra's Needle	2940	9646	52.1033	-117.0653	8	3
VE6/JS-200	Mount Massey	2940	9646	52.2972	-117.5946	8	3
VE6/JS-201	Mount Dalhousie	2940	9646	52.6134	-116.9428	8	3
VE6/JS-202	Circle Game Peak	2940	9646	52.2987	-116.7344	8	3
VE6/JS-203	Allstones Peak	2940	9646	52.2783	-116.4957	8	3
VE6/JS-204	Cirrus N5	2940	9646	52.2087	-117.0039	8	3
VE6/JS-205	Terrace Mountain	2932	9619	52.0908	-117.1709	8	3
VE6/JS-206	Marble NW4	2920	9580	52.3758	-117.0966	8	3
VE6/JS-207	Caldron Peak	2909	9544	51.7189	-116.5452	8	3
VE6/JS-208	Warwick Mountain	2906	9534	52.2331	-117.5585	8	3
VE6/JS-209	Oval Peak	2900	9514	52.3002	-116.9866	8	3
VE6/JS-210	Capitoline Peak	2900	9514	52.5593	-116.8166	8	3
VE6/JS-211	Ruby Mountain	2900	9514	52.7739	-117.1070	8	3
VE6/JS-213	The Castelets	2884	9462	52.0594	-117.1261	8	3
VE6/JS-214	Wilcox Peak	2884	9462	52.2446	-117.2412	8	3
VE6/JS-215	Helmet Mountain	2880	9449	52.7732	-117.4897	8	3
VE6/JS-216	Peak DA2	2875	9432	52.5678	-117.0650	8	3
VE6/JS-217	Elliot Peak	2873	9426	52.1283	-116.4751	8	3
VE6/JS-218	Bright Star Peak	2871	9419	52.2547	-116.5834	8	3
VE6/JS-219	Bow Peak	2868	9409	51.6264	-116.3794	8	3
VE6/JS-220	Blackface Mountain	2867	9406	52.8996	-117.4103	8	3
VE6/JS-221	Shackle Peak	2867	9406	52.5371	-117.5546	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-222	Kink Peak	2860	9383	52.0743	-116.7746	8	3
VE6/JS-223	Thistle Mountain	2860	9383	52.7609	-117.0763	8	3
VE6/JS-224	Mount Meda	2858	9377	52.7633	-117.2723	8	3
VE6/JS-225	Evelyn Peak	2855	9367	52.6717	-117.7620	8	3
VE6/JS-226	Coleman NE2	2850	9350	52.1329	-116.9059	8	3
VE6/JS-227	Mount Paul	2850	9350	52.6172	-117.4351	8	3
VE6/JS-228	Mount McBeath	2845	9334	52.7629	-117.1528	8	3
VE6/JS-229	GMMC Mountain	2844	9331	52.7399	-117.1247	8	3
VE6/JS-230	Whirlpool Ridge	2840	9318	52.0553	-116.5016	8	3
VE6/JS-231	Opal Peak	2840	9318	52.7551	-117.5974	8	3
VE6/JS-232	Mount La Grace	2822	9259	52.7818	-117.1844	8	3
VE6/JS-233	Longview Mountain	2820	9252	52.3723	-116.9380	8	3
VE6/JS-234	Mount Hensley	2820	9252	52.0707	-116.5706	8	3
VE6/JS-235	Abraham Mountain	2820	9252	52.2678	-116.4648	8	3
VE6/JS-236	Deception Mountain	2819	9249	52.8694	-117.3975	8	3
VE6/JS-237	Prospect Mountain	2819	9249	52.9120	-117.3971	8	3
VE6/JS-238	Kink NE2	2819	9249	52.0851	-116.7597	8	3
VE6/JS-239	Mount Russell	2819	9249	52.8193	-117.1758	8	3
VE6/JS-240	Kerkeslin SE5	2809	9216	52.6270	-117.7678	8	3
VE6/JS-241	Big Bend Peak	2804	9199	52.1482	-117.1113	8	3
VE6/JS-242	Arctomys Peak	2804	9199	51.9409	-117.0042	8	3
VE6/JS-243	Leah Peak	2801	9190	52.7121	-117.5585	8	3
VE6/JS-244	Cotter Peak	2794	9167	52.5143	-117.5108	6	3
VE6/JS-245	Replica Peak	2794	9167	52.5088	-117.4333	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-246	The Watchtower	2791	9157	52.8229	-117.8415	6	3
VE6/JS-247	Clevis Peak	2785	9137	52.5965	-117.6623	6	3
VE6/JS-248	Helmet NE5	2780	9121	52.8089	-117.4528	6	3
VE6/JS-249	Sympathy Peak	2780	9121	52.6150	-117.6637	6	3
VE6/JS-250	Mount Bosworth	2769	9085	51.4636	-116.3335	6	3
VE6/JS-251	Empathy Peak	2765	9072	52.6423	-117.7122	6	3
VE6/JS-252	Excelsior Mountain	2765	9072	52.8459	-117.8885	6	3
VE6/JS-253	Mount MacKenzie	2764	9068	52.8511	-117.2371	6	3
VE6/JS-254	Mount Toma	2760	9055	52.8129	-117.2100	6	3
VE6/JS-255	Harlequin Peak	2760	9055	52.9496	-117.5085	6	3
VE6/JS-256	Waputik Peak	2755	9039	51.5032	-116.3183	6	3
VE6/JS-257	Purple Mountain	2750	9022	52.0977	-116.6340	6	3
VE6/JS-258	Mount Lindsay	2743	8999	52.8603	-117.3738	6	3
VE6/JS-259	Francis Peak	2740	8990	52.2915	-116.8889	6	3
VE6/JS-260	Annunciation Peak	2740	8990	52.8303	-117.5970	6	3
VE6/JS-261	Garter Peak	2740	8990	52.8099	-117.5419	6	3
VE6/JS-262	Mount David	2739	8986	51.8380	-116.8267	6	3
VE6/JS-263	Shackle NW2	2730	8957	52.5505	-117.5829	6	3
VE6/JS-264	Osborne Peak	2720	8924	52.9145	-117.6466	6	3
VE6/JS-265	Cheviot Mountain	2720	8924	52.9112	-117.3518	6	3
VE6/JS-266	Mount Hardisty	2716	8911	52.7050	-117.8245	6	3
VE6/JS-267	Mount Merlin	2711	8894	52.9853	-117.8347	6	3
VE6/JS-268	Mount Dromore	2700	8858	52.9364	-117.8978	6	3
VE6/JS-269	Centre Mountain	2700	8858	52.8291	-117.8938	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-270	Mount Tekarra	2694	8839	52.8420	-117.9398	6	3
VE6/JS-271	Violin Peak	2682	8799	53.0410	-117.6801	6	3
VE6/JS-272	Crusade Peak	2675	8776	52.7191	-117.3397	6	3
VE6/JS-273	Colin Range 3	2660	8727	52.9671	-117.9607	6	3
VE6/JS-274	Peak 34-37	2660	8727	52.5659	-117.6157	6	3
VE6/JS-275	Mount Isaac	2660	8727	52.5536	-116.9664	6	3
VE6/JS-276	Colin Range 5	2660	8727	52.9935	-117.9686	6	3
VE6/JS-277	Rock Door Peak	2660	8727	52.8727	-117.5902	6	3
VE6/JS-278	Survey Peak	2652	8701	51.9549	-116.8497	6	3
VE6/JS-279	Peak 50-26	2650	8694	52.8264	-117.4312	6	3
VE6/JS-280	Trowel Peak	2640	8661	52.7255	-117.7708	6	3
VE6/JS-281	Mount Stelfox	2627	8619	52.2252	-116.5528	6	3
VE6/JS-282	Curator Mountain	2624	8609	52.7773	-117.8478	6	3
VE6/JS-283	Mount Bryant	2621	8599	53.0163	-117.5834	6	3
VE6/JS-284	Grisette Mountain	2620	8596	52.9459	-117.9305	6	3
VE6/JS-285	Tripoli Mountain	2620	8596	52.8995	-117.3302	6	3
VE6/JS-286	Colin Range 2	2620	8596	52.9615	-117.9647	6	3
VE6/JS-287	Monastic Peak	2620	8596	52.1936	-116.7802	6	3
VE6/JS-288	Emir Mountain	2616	8583	53.0200	-117.9306	6	3
VE6/JS-289	Valley Head Mountain	2607	8553	52.5132	-116.9262	6	3
VE6/JS-290	Roche Jacques	2603	8540	53.0413	-117.9618	6	3
VE6/JS-291	Largehorn Peak	2601	8533	52.5358	-116.4783	6	3
VE6/JS-292	Southesk Cairn	2575	8448	52.7199	-117.1432	6	3
VE6/JS-293	Utopia Mountain	2563	8409	53.0972	-117.7690	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-294	Overturn Mountain	2560	8399	53.0542	-117.7032	6	3
VE6/JS-295	Antler Mountain	2557	8389	52.7590	-117.8460	6	3
VE6/JS-296	Chungo Peak	2556	8386	52.6457	-116.6265	6	3
VE6/JS-298	Leyland Mountain	2545	8350	53.0194	-117.3811	4	3
VE6/JS-299	Outlier Peak	2540	8333	52.1833	-116.5665	4	3
VE6/JS-300	Mount Cardinal	2515	8251	52.8448	-117.3170	4	3
VE6/JS-301	Roche Bonhomme	2500	8202	52.9468	-117.9640	4	3
VE6/JS-302	Mount O'Hagan	2445	8022	53.1127	-117.8117	4	3
VE6/JS-303	Capitol Mountain	2438	7999	53.1316	-117.8624	4	3
VE6/JS-304	Shankland Peak	2420	7940	52.4701	-116.3644	4	3
VE6/JS-305	Cadomin Mountain	2400	7874	52.9886	-117.2777	4	3
VE6/JS-306	Slide Mountain	2393	7851	53.0782	-117.6137	4	3
VE6/JS-307	Redcap Mountain	2393	7851	52.9323	-117.0856	4	3
VE6/JS-309	Talus Peak	2300	7546	52.2757	-116.4263	4	3
VE6/JS-310	Allstones Ridge	2080	6824	52.3070	-116.4109	4	3
VE6/JS-311	Rabbit Ears	2070	6791	52.9750	-118.0023	4	3
VE6/JS-312	Mount Columbia	3741	12274	52.1473	-117.4415	10	3
VE6/JS-313	Oppy Mountain	3311	10862	51.9736	-117.1487	10	3
VE6/JS-314	Tyche NE1	3200	10498	52.5904	-117.1569	10	3
VE6/JS-315	Chaba Peak	3180	10433	52.1981	-117.6720	10	3
VE6/JS-316	Weeping Wall	3160	10367	52.1487	-116.9719	10	3
VE6/JS-317	Chivalry S1	3150	10334	52.6780	-117.3360	10	3
VE6/JS-318	Omega Peak	3120	10236	52.1401	-117.6040	10	3
VE6/JS-319	Mt. Moffat	3105	10187	52.5941	-117.5093	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-320	Mt. Chief Warden	3100	10170	52.6617	-117.2706	10	3
VE6/JS-321	Maligne SE1	3100	10170	52.6426	-117.3383	10	3
VE6/JS-322	Cataract	3080	10104	52.1999	-117.0329	10	3
VE6/JS-323	Obstruction NE1	3080	10104	52.4113	-116.8452	10	3
VE6/JS-324	Sunwapta N1	3080	10104	52.3788	-117.2996	10	3
VE6/JS-325	Obstruction S1	3080	10104	52.3657	-116.8932	10	3
VE6/JS-326	Mount Barlow	3080	10104	51.7049	-116.8120	10	3
VE6/JS-327	Erasmus E1	3080	10104	51.9653	-116.8996	10	3
VE6/JS-328	Mt. Amery S1	3080	10104	52.0121	-116.9422	10	3
VE6/JS-329	Mt. K2	3080	10104	52.2219	-117.2900	10	3
VE6/JS-330	Cataract SE1	3080	10104	52.1958	-117.0211	10	3
VE6/JS-331	Sublime	3050	10006	52.6056	-117.3194	10	3
VE6/JS-332	Southesk NW2	3050	10006	52.6959	-117.1965	10	3
VE6/JS-333	Poacher Peak	3050	10006	52.5145	-117.1409	10	3
VE6/JS-334	Cornucopia N1	3050	10006	52.6008	-117.2746	10	3
VE6/JS-335	Southesk NW1	3050	10006	52.6729	-117.1554	10	3
VE6/JS-336	Burwash NE1	3040	9973	52.0894	-116.8201	8	3
VE6/JS-337	Guardgoat	3040	9973	52.2437	-117.0427	8	3
VE6/JS-338	Breaker Mountain	3040	9973	51.7631	-116.6518	8	3
VE6/JS-339	Whisker N1	3040	9973	52.4866	-116.7199	8	3
VE6/JS-340	Bertram Peak	3040	9973	52.2096	-116.8810	8	3
VE6/JS-341	Jonas Shoulder	3040	9973	52.3563	-117.2282	8	3
VE6/JS-342	Monchy S1	3040	9973	51.9761	-117.0221	8	3
VE6/JS-343	McDonald S1	3040	9973	52.3411	-116.9119	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-344	Struan SE1	3040	9973	52.3251	-117.2052	8	3
VE6/JS-345	Amery SE1	3040	9973	52.0187	-116.9211	8	3
VE6/JS-346	VE6/JS-346	3040	9973	52.2494	-116.9125	8	3
VE6/JS-347	Chocolate Mountain NE1	3036	9960	52.4779	-117.0860	8	3
VE6/JS-348	Night Rider N1	3026	9927	52.4308	-116.7007	8	3
VE6/JS-349	Cornucopia NE2	3000	9842	52.6206	-117.2107	8	3
VE6/JS-350	Obstruction N2	3000	9842	52.4344	-116.8553	8	3
VE6/JS-351	DH17	3000	9842	52.3188	-117.7743	8	3
VE6/JS-352	Quincy SE1	3000	9842	52.3299	-117.6505	8	3
VE6/JS-353	Cornucopia NE1	3000	9842	52.6141	-117.2360	8	3
VE6/JS-354	Obstruction S2	3000	9842	52.3542	-116.8744	8	3
VE6/JS-355	Aztec SE2	3000	9842	52.4417	-116.9995	8	3
VE6/JS-356	Cornucopia E1	3000	9842	52.5800	-117.2312	8	3
VE6/JS-357	Mount Paul N2	3000	9842	52.6473	-117.4332	8	3
VE6/JS-358	Mount Paul N1	3000	9842	52.6335	-117.4328	8	3
VE6/JS-359	White Pyramid NW1	3000	9842	51.8468	-116.7317	8	3
VE6/JS-360	Barbette NW1	3000	9842	51.7355	-116.6339	8	3
VE6/JS-361	Mt. Quincy	3000	9842	52.3134	-117.6732	8	3
VE6/JS-362	Cataract N1	3000	9842	52.2412	-117.0187	8	3
VE6/JS-363	Seven Seas S3	3000	9842	52.2073	-116.6983	8	3
VE6/JS-364	Rustler Peak S1	3000	9842	52.4003	-116.6614	8	3
VE6/JS-365	Southesk NW4	3000	9842	52.7052	-117.2239	8	3
VE6/JS-366	Southesk NW3	3000	9842	52.6789	-117.1711	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-367	Balinhard SE1	2995	9826	52.7297	-117.2497	8	3
VE6/JS-368	Copia SW1	2972	9750	52.5597	-117.1935	8	3
VE6/JS-369	CG94	2966	9730	52.2961	-116.6422	8	3
VE6/JS-370	Poboktan N1	2960	9711	52.4745	-117.2430	8	3
VE6/JS-371	BB22	2960	9711	52.1232	-117.1288	8	3
VE6/JS-372	Night Rider E1	2960	9711	52.3894	-116.6188	8	3
VE6/JS-373	Blackfriars N1	2960	9711	52.3558	-117.6415	8	3
VE6/JS-374	Alberta NW1	2960	9711	52.2994	-117.5067	8	3
VE6/JS-375	Fence Post SE1	2960	9711	52.3160	-116.6737	8	3
VE6/JS-376	Quixote S1	2960	9711	52.3137	-116.7796	8	3
VE6/JS-377	Fence Post SE2	2960	9711	52.2856	-116.6114	8	3
VE6/JS-378	Chocolate SE1	2960	9711	52.4450	-117.0817	8	3
VE6/JS-379	Struan SE2	2960	9711	52.2960	-117.1467	8	3
VE6/JS-380	Chivalry NW1	2950	9678	52.7087	-117.4015	8	3
VE6/JS-381	Maligne NW1	2950	9678	52.6865	-117.4578	8	3
VE6/JS-382	Esau NW1	2950	9678	52.6118	-117.0218	8	3
VE6/JS-383	Balinhard SE2	2950	9678	52.7130	-117.2387	8	3
VE6/JS-384	Maligne SE2	2950	9678	52.6302	-117.3648	8	3
VE6/JS-385	Chivalry SE1	2950	9678	52.6702	-117.3200	8	3
VE6/JS-386	Waterfall NW1	2920	9580	52.4329	-117.3579	8	3
VE6/JS-387	Strong Winds SW1	2920	9580	52.2525	-116.7841	8	3
VE6/JS-388	Wilson NE1	2920	9580	52.0491	-116.7530	8	3
VE6/JS-389	Whisker SE1	2920	9580	52.4528	-116.6568	8	3
VE6/JS-390	BB24	2920	9580	52.1244	-117.1460	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-391	DH65	2920	9580	52.3606	-116.7528	8	3
VE6/JS-392	Nigel SE4	2920	9580	52.2257	-117.1211	8	3
VE6/JS-393	Dalhausie E1	2920	9580	52.6075	-116.9204	8	3
VE6/JS-394	Mount Adam Joachim N1	2920	9580	52.4122	-117.5342	8	3
VE6/JS-395	Fence Post SE4	2920	9580	52.3092	-116.6515	8	3
VE6/JS-396	Horsehoe N1	2920	9580	52.3681	-116.8241	8	3
VE6/JS-397	Fence Post SE3	2920	9580	52.2989	-116.6333	8	3
VE6/JS-398	Cloud Buster W1	2920	9580	52.3691	-116.6989	8	3
VE6/JS-399	Mount Kerkeslin SE1	2920	9580	52.6347	-117.7980	8	3
VE6/JS-400	Meda SE1	2900	9514	52.7438	-117.2377	8	3
VE6/JS-401	Balinhard SE4	2900	9514	52.7484	-117.2964	8	3
VE6/JS-402	Moriah S1	2900	9514	52.5280	-117.2224	8	3
VE6/JS-403	Balinhard SE3	2900	9514	52.7206	-117.2511	8	3
VE6/JS-404	Hangman N1	2892	9488	52.3512	-116.5583	8	3
VE6/JS-405	Opabin N1	2880	9448	52.5366	-116.7590	8	3
VE6/JS-406	Samson N1	2880	9448	52.7077	-117.5013	8	3
VE6/JS-407	Flat Ridge	2880	9448	52.3246	-117.1343	8	3
VE6/JS-408	Poboktan SE1	2880	9448	52.4220	-117.1995	8	3
VE6/JS-409	Coronet SE1	2880	9448	52.4995	-117.2877	8	3
VE6/JS-410	Saskatchewan N1	2880	9448	52.1335	-117.0683	8	3
VE6/JS-411	Burwash SW1	2880	9448	52.0734	-116.8622	8	3
VE6/JS-412	EH47	2880	9448	52.4407	-116.7771	8	3
VE6/JS-413	VE6/JS-413	2879	9445	52.2057	-117.0595	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-414	GMMC SE1	2850	9350	52.7327	-117.1063	8	3
VE6/JS-415	Southesk Cairn	2850	9350	52.7221	-117.2109	8	3
VE6/JS-416	Samson N2	2850	9350	52.7023	-117.4800	8	3
VE6/JS-417	Leah N1	2840	9317	52.7307	-117.5651	8	3
VE6/JS-418	Valley Head	2840	9317	52.5213	-116.8322	8	3
VE6/JS-419	Endless Chain Ridge	2840	9317	52.4981	-117.4853	8	3
VE6/JS-420	Bath Peak	2840	9317	51.4829	-116.3711	8	3
VE6/JS-421	Preacher Peak	2840	9317	51.5630	-116.3818	8	3
VE6/JS-422	VE6/JS-422	2840	9317	52.2226	-116.6661	8	3
VE6/JS-423	Terrace S1	2840	9317	52.0732	-117.1687	8	3
VE6/JS-424	Windrip	2840	9317	52.4793	-117.2912	8	3
VE6/JS-425	Poboktan N2	2840	9317	52.4744	-117.2207	8	3
VE6/JS-426	Opabin SE1	2840	9317	52.4624	-116.6674	8	3
VE6/JS-427	GEC W1	2840	9317	52.3452	-117.3987	8	3
VE6/JS-428	VE6/JS-428	2840	9317	52.4182	-117.0189	8	3
VE6/JS-429	Mount Jimmy Simpson NE1	2840	9317	51.6948	-116.5003	8	3
VE6/JS-430	NK5	2831	9288	52.7374	-117.0298	8	3
VE6/JS-431	Annunciation NE1	2800	9186	52.8344	-117.6222	8	3
VE6/JS-432	Coronet NW1	2800	9186	52.5297	-117.3993	8	3
VE6/JS-433	Obstruction N3	2800	9186	52.4693	-116.8496	8	3
VE6/JS-434	Mt. Julian	2800	9186	52.5724	-117.4400	8	3
VE6/JS-435	DE28	2800	9186	52.3225	-116.4895	8	3
VE6/JS-436	Erasmus NE1	2800	9186	51.9785	-116.8906	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-437	Kink NE3	2800	9186	52.0981	-116.7560	8	3
VE6/JS-438	24-08 SE	2800	9186	52.4116	-117.1701	8	3
VE6/JS-439	Sadleir S1	2800	9186	52.3291	-117.7468	8	3
VE6/JS-440	Leah NE1	2800	9186	52.7182	-117.5405	8	3
VE6/JS-441	Samson NE1	2800	9186	52.6875	-117.4877	8	3
VE6/JS-442	Thistle S1	2800	9186	52.7403	-117.0857	8	3
VE6/JS-443	Samson E1	2800	9186	52.7192	-117.5014	8	3
VE6/JS-444	VE6/JS-444	2800	9186	52.6934	-117.1628	8	3
VE6/JS-445	VE6/JS-445	2800	9186	51.5474	-116.3539	8	3
VE6/JS-446	Chivalry N1	2800	9186	52.7041	-117.3185	8	3
VE6/JS-447	Waterfall Peaks SE1	2800	9186	52.4068	-117.2789	8	3
VE6/JS-448	Mount Balcarres	2793	9163	52.7964	-117.3420	6	3
VE6/JS-449	Mt. Russel S1	2789	9150	52.8041	-117.1595	6	3
VE6/JS-450	44-31 N1	2760	9055	52.7521	-117.5426	6	3
VE6/JS-451	Lagomys Peak	2760	9055	51.9388	-116.8892	6	3
VE6/JS-452	Toma N1	2760	9055	52.8206	-117.2290	6	3
VE6/JS-453	Seven Seas NE1	2760	9055	52.2722	-116.6868	6	3
VE6/JS-454	Mount McGuire NE1	2760	9055	52.3801	-117.4276	6	3
VE6/JS-455	Helmet Mountain NW1	2760	9055	52.7841	-117.5022	6	3
VE6/JS-456	Quixote N1	2760	9055	52.3469	-116.7697	6	3
VE6/JS-457	Balcarres SE1	2760	9055	52.7899	-117.3276	6	3
VE6/JS-458	Esau SW1	2750	9022	52.5871	-117.0487	6	3
VE6/JS-459	Osborne NW1	2720	8923	52.9346	-117.6942	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-460	Hangman N2	2720	8923	52.3741	-116.5390	6	3
VE6/JS-461	Wilson SW1	2720	8923	52.0014	-116.7456	6	3
VE6/JS-462	Turquoise Peak	2720	8923	51.5766	-116.4052	6	3
VE6/JS-463	Landslide Peak	2720	8923	52.0873	-116.5254	6	3
VE6/JS-464	Helmet W1	2720	8923	52.7731	-117.5170	6	3
VE6/JS-465	VE6/JS-465	2720	8923	52.0757	-116.6101	6	3
VE6/JS-466	MacKenzie S1	2720	8923	52.8344	-117.2537	6	3
VE6/JS-467	Fence Post E1	2702	8864	52.3336	-116.6460	6	3
VE6/JS-468	Replica N1	2700	8858	52.5216	-117.4271	6	3
VE6/JS-469	Mt. Chief Warden W1	2700	8858	52.6618	-117.2172	6	3
VE6/JS-470	Mt. Hardisty W1	2695	8841	52.6952	-117.7714	6	3
VE6/JS-471	Helmet S1	2687	8815	52.7440	-117.4832	6	3
VE6/JS-472	Bridge Peak	2682	8799	52.1076	-116.4868	6	3
VE6/JS-473	Curator E1	2680	8792	52.7802	-117.7633	6	3
VE6/JS-474	Curator NE1	2680	8792	52.8064	-117.7813	6	3
VE6/JS-475	Sirdar S1	2680	8792	52.9176	-117.8269	6	3
VE6/JS-476	Annunciation NW1	2680	8792	52.8704	-117.6786	6	3
VE6/JS-477	Sympathy NW1	2680	8792	52.6278	-117.6815	6	3
VE6/JS-478	Gruff NE1	2680	8792	52.1156	-116.6568	6	3
VE6/JS-479	Allstones Peak W1	2680	8792	52.2751	-116.5589	6	3
VE6/JS-480	Merlin SE1	2640	8661	52.9654	-117.7459	6	3
VE6/JS-481	Garter SW1	2640	8661	52.7962	-117.5887	6	3
VE6/JS-482	Blackface NW1	2640	8661	52.9178	-117.4544	6	3
VE6/JS-483	Garter S1	2640	8661	52.7810	-117.5635	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-484	Harlequin NW1	2640	8661	52.9663	-117.5429	6	3
VE6/JS-485	Kerkeslin SE6	2640	8661	52.6143	-117.7059	6	3
VE6/JS-486	Harlequin NW2	2640	8661	52.9587	-117.5290	6	3
VE6/JS-487	Dromore N1	2640	8661	52.9520	-117.8720	6	3
VE6/JS-488	Shackle NW3	2640	8661	52.5646	-117.5936	6	3
VE6/JS-489	VE6/JS-489	2640	8661	52.4728	-117.4180	6	3
VE6/JS-490	VE6/JS-490	2640	8661	52.8968	-117.8070	6	3
VE6/JS-491	Mount Gandhi	2640	8661	52.4705	-117.5766	6	3
VE6/JS-492	VE6/JS-492	2600	8530	52.5745	-116.5195	6	3
VE6/JS-493	Saracen Head	2600	8530	52.6557	-117.0053	6	3
VE6/JS-494	Empathy N1	2600	8530	52.6794	-117.6974	6	3
VE6/JS-495	Opal NW1	2600	8530	52.7702	-117.6202	6	3
VE6/JS-496	Chivalry NW2	2600	8530	52.7774	-117.3981	6	3
VE6/JS-497	Purple Mountain NE1	2600	8530	52.1089	-116.6005	6	3
VE6/JS-498	Dromore N2	2600	8530	52.9660	-117.8979	6	3
VE6/JS-499	VE6/JS-499	2600	8530	51.7570	-116.6232	6	3
VE6/JS-500	Watchtower SW1	2600	8530	52.8014	-117.8809	6	3
VE6/JS-501	Curator NE2	2600	8530	52.8198	-117.7971	6	3
VE6/JS-502	Osborne NW2	2600	8530	52.9224	-117.6793	6	3
VE6/JS-503	Medicine Lake Slab	2574	8444	52.8956	-117.7396	6	3
VE6/JS-504	Annunciation SW1	2560	8398	52.8254	-117.6670	6	3
VE6/JS-505	Saskatchewan E1	2560	8398	52.0936	-117.0175	6	3
VE6/JS-506	Overturn N1	2560	8398	53.0680	-117.6920	6	3
VE6/JS-507	Seven Seas SE2	2560	8398	52.1834	-116.6240	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-508	Curator E1	2560	8398	52.7849	-117.8182	6	3
VE6/JS-509	VE6/JS-509	2560	8398	52.9297	-117.8495	6	3
VE6/JS-510	Mount Bryant SW1	2560	8398	53.0014	-117.6076	6	3
VE6/JS-511	Dalhausie NW1	2520	8267	52.6281	-116.9000	4	3
VE6/JS-512	Violin SE1	2520	8267	53.0228	-117.6450	4	3
VE6/JS-513	Shovel Peak	2480	8136	52.7423	-117.7562	4	3
VE6/JS-514	Opal NW2	2480	8136	52.7868	-117.6624	4	3
VE6/JS-515	Annunciation Peak S1	2480	8136	52.8120	-117.6168	4	3
VE6/JS-516	VE6/JS-516	2440	8005	53.0574	-117.6703	4	3
VE6/JS-517	Redcap NW1	2360	7742	52.9416	-117.1044	4	3
VE6/JS-518	Annunciation NW2	2360	7742	52.8439	-117.5655	4	3
VE6/JS-519	Shovel N1	2360	7742	52.7649	-117.7383	4	3
VE6/JS-520	Aiguille NE1	2360	7742	51.8126	-116.6417	4	3
VE6/JS-521	Utopia Mountain	2360	7742	53.0900	-117.8017	4	3
VE6/JS-522	Utopia Mountain S2	2360	7742	53.0728	-117.7547	4	3
VE6/JS-523	VE6/JS-523	2352	7716	53.1501	-117.8993	4	3
VE6/JS-524	Cadomin W1	2280	7480	52.9758	-117.2070	4	3
VE6/JS-525	Osborne NE1	2266	7434	52.9192	-117.5901	4	3
VE6/JS-526	Cadomin S1	2240	7349	52.9599	-117.2463	4	3
VE6/JS-527	George	2200	7217	52.5495	-116.6282	4	3
VE6/JS-528	Tripoli W1	2200	7217	52.9083	-117.2080	4	3
VE6/JS-529	Allstones Ridge N1	2160	7086	52.3197	-116.4021	4	3
VE6/JS-530	Redcap NW2	2160	7086	52.9583	-117.1474	4	3
VE6/JS-531	Prospect N1	2156	7073	52.9611	-117.3691	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/JS-532	Allstones Peak N1	2135	7004	52.3535	-116.4468	4	3
VE6/JS-533	Makwa Ridge	2120	6955	53.0451	-117.7818	4	3
VE6/JS-534	Shunda Mountain	2080	6824	52.5317	-116.1263	4	3
VE6/JS-535	Violin SW1	2080	6824	53.0202	-117.7257	4	3
VE6/JS-536	Makwa Ridge NW1	2080	6824	53.0571	-117.8173	4	3
VE6/JS-537	VE6/JS-537	2080	6824	52.5116	-116.5701	4	3
VE6/JS-538	Allstones Peak N2	2040	6692	52.3562	-116.4113	4	3
VE6/JS-539	Chungo SW1	2040	6692	52.6075	-116.6958	4	3
VE6/JS-540	Violin S1	2040	6692	53.0049	-117.6819	4	3
VE6/JS-541	Kidd Peak SW1	2040	6692	52.4767	-116.5184	4	3
VE6/JS-542	Largehorn W1	2000	6561	52.4759	-116.4671	4	3
VE6/JS-543	Largehorn SW1	2000	6561	52.4564	-116.4813	4	3
VE6/JS-544	VE6/JS-544	2000	6561	52.5711	-116.6541	4	3
VE6/JS-545	Allstones Peak N3	1960	6430	52.3653	-116.3828	4	3
VE6/JS-546	Tershishner Peak	1960	6430	52.3356	-116.3771	4	3
VE6/JS-547	Overturn S1	1920	6299	53.0288	-117.7482	4	3
VE6/JS-548	Shunda NW1	1900	6233	52.5556	-116.1665	4	3
VE6/JS-549	Bighorn	1900	6233	52.5572	-116.4140	4	3
VE6/JS-550	Haven	1860	6102	52.5174	-116.2490	4	3
VE6/JS-551	Cutoff	1840	6036	52.6572	-116.5036	4	3
VE6/JS-552	Sturrock	1800	5905	52.5254	-116.2926	4	3
VE6/JS-553	Shanks	1789	5869	52.5651	-116.3407	2	3
VE6/JS-554	Shankland NE1	1780	5839	52.5199	-116.3441	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/KL-001	Mount Alderson	2692	8832	49.0238	-113.9692	6	3
VE6/KL-002	Buchanan Peak	2606	8550	49.0446	-113.9983	6	3
VE6/KL-003	Bertha Peak	2454	8051	49.0383	-113.9456	4	3
VE6/KL-004	Mount Carthew	2420	7940	49.0313	-114.0013	4	3
VE6/KL-005	Mount Crandell	2381	7812	49.0771	-113.9282	4	3
VE6/KL-006	Buchanan Ridge	2360	7742	49.0641	-113.9649	4	3
VE6/KL-007	Mount Richards	2320	7611	49.0106	-113.9430	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-001	Banded Peak	2934	9626	50.7184	-114.9176	8	3
VE6/RA-002	Allison Peak	2646	8681	49.7433	-114.6463	6	3
VE6/RA-003	Threepoint Mountain	2595	8514	50.7068	-114.8263	6	3
VE6/RA-004	Pasque Mountain	2541	8337	50.1580	-114.5986	4	3
VE6/RA-005	Plateau Mountain	2515	8251	50.2049	-114.5200	4	3
VE6/RA-006	Moose Mountain	2437	7995	50.9391	-114.8377	4	3
VE6/RA-008	East Wasootch Peak	2330	7644	50.9295	-115.0443	4	3
VE6/RA-009	Saddle Mountain	2271	7451	50.1528	-114.3820	4	3
VE6/RA-010	Cyclamen Ridge	2271	7451	50.0733	-114.5684	4	3
VE6/RA-011	Windy Peak	2240	7349	50.1700	-114.4150	4	3
VE6/RA-012	Jumpingpound Mountain	2240	7349	50.9509	-114.9073	4	3
VE6/RA-013	Chaffen Peak	2224	7297	50.0327	-114.3558	4	3
VE6/RA-014	Prairie Mountain	2214	7264	50.8882	-114.8061	4	3
VE6/RA-015	Powderface Ridge	2210	7251	50.8431	-114.8490	4	3
VE6/RA-016	Mount Baldy	2192	7192	51.0118	-115.0490	4	3
VE6/RA-017	Cox Hill	2190	7185	50.9900	-114.9070	4	3
VE6/RA-018	Horseshoe Peak	2149	7051	50.0772	-114.3429	4	3
VE6/RA-019	Bluff Mountain	2149	7051	49.6323	-114.4152	4	3
VE6/RA-020	Volcano Ridge	2118	6949	50.7083	-114.7116	4	3
VE6/RA-021	Allsmoke Mountain	2118	6950	50.7443	-114.6890	4	3
VE6/RA-022	Myosotis Peak	1996	6549	50.8272	-114.7519	4	3
VE6/RA-023	Missinglink Mountain	1935	6348	50.6740	-114.6612	4	3
VE6/RA-024	Mount Barwell	1905	6250	50.7883	-114.6557	4	3
VE6/RA-025	Crowsnest Ridge	1903	6243	49.6365	-114.6588	4	3
VE6/RA-027	Green Mountain	1825	5988	50.6233	-114.6249	4	3
VE6/RA-029	Mount Dyson	1775	5823	50.5929	-114.5476	2	3
VE6/RA-030	Ole Buck Mountain	1722	5650	51.0616	-114.8383	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-031	McLean Hill	1722	5650	50.8797	-114.6395	2	3
VE6/RA-032	Square Butte	1680	5512	50.7811	-114.5614	2	3
VE6/RA-033	Black Mountain	1669	5476	49.9625	-114.1760	2	3
VE6/RA-035	Tornado Mountain	3099	10167	49.9667	-114.6549	10	3
VE6/RA-036	Baril Peak	3000	9843	50.2993	-114.7566	8	3
VE6/RA-037	Tornado N4	2995	9826	50.0029	-114.6671	8	3
VE6/RA-038	Mount Cornwell	2972	9751	50.3011	-114.7821	8	3
VE6/RA-039	Peak 02-40 High Rock Range	2957	9701	50.0483	-114.6767	8	3
VE6/RA-040	Mount Lyall	2951	9682	50.0897	-114.7049	8	3
VE6/RA-041	Peak 02-40 S1	2919	9577	50.0363	-114.6695	8	3
VE6/RA-042	Beehive Mountain	2895	9498	50.0658	-114.6620	8	3
VE6/RA-043	Mount Farquhar	2894	9495	50.2149	-114.7501	8	3
VE6/RA-044	Gould Dome	2891	9485	49.9227	-114.6371	8	3
VE6/RA-045	Mount McPhail	2886	9469	50.4083	-114.8617	8	3
VE6/RA-046	Mount Etherington	2879	9446	50.2722	-114.7590	8	3
VE6/RA-047	Mount O'Rourke	2877	9439	50.1696	-114.7332	8	3
VE6/RA-048	Mount Gass	2867	9406	50.1208	-114.7376	8	3
VE6/RA-049	Gass NE1	2854	9364	50.1307	-114.7296	8	3
VE6/RA-050	Mount Maclaren	2843	9327	50.3583	-114.7901	8	3
VE6/RA-052	Mount Erris	2825	9268	49.8884	-114.6877	8	3
VE6/RA-053	Mount Armstrong	2823	9262	50.3508	-114.7672	8	3
VE6/RA-054	Mount Loomis	2798	9180	50.4627	-114.9197	6	3
VE6/RA-055	Crowsnest Mountain	2785	9137	49.7035	-114.5734	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-056	Peak 48-38	2769	9085	49.8074	-114.6412	6	3
VE6/RA-057	Mount Muir	2743	8999	50.3942	-114.8264	6	3
VE6/RA-058	Funnel N3	2739	8986	49.9665	-114.6880	6	3
VE6/RA-059	Peak GA17	2736	8976	50.1468	-114.7354	6	3
VE6/RA-060	McQuarrie Peak	2734	8970	50.2268	-114.7527	6	3
VE6/RA-061	Mount Holcroft	2715	8907	50.2344	-114.7643	6	3
VE6/RA-062	Mount Bolton	2705	8875	50.3302	-114.8006	6	3
VE6/RA-063	Mount Strachan	2687	8816	50.3823	-114.8150	6	3
VE6/RA-064	O'Rourke W3	2684	8806	50.1614	-114.7676	6	3
VE6/RA-065	Mount Secord	2679	8789	49.8544	-114.6626	6	3
VE6/RA-066	Seven Sisters Mountain	2591	8501	49.7228	-114.5822	6	3
VE6/RA-067	Monad Peak	2552	8373	50.1096	-114.5389	6	3
VE6/RA-068	Centre Peak	2549	8363	49.7185	-114.3510	4	3
VE6/RA-069	Mount Tecumseh	2548	8360	49.6655	-114.6461	4	3
VE6/RA-070	Mount Burke	2542	8340	50.2899	-114.5240	4	3
VE6/RA-071	Isola Peak	2515	8251	50.1278	-114.4992	4	3
VE6/RA-072	Cabin Ridge	2513	8245	50.0705	-114.5098	4	3
VE6/RA-073	Mount Livingstone	2423	7949	50.1392	-114.4049	4	3
VE6/RA-074	Mount Speke	2407	7897	50.1060	-114.3891	4	3
VE6/RA-075	Caudron Peak	2393	7851	49.6990	-114.3456	4	3
VE6/RA-076	Hailstone Butte	2374	7789	50.2082	-114.4583	4	3
VE6/RA-077	Sentinel Peak	2373	7785	50.2537	-114.4802	4	3
VE6/RA-078	Ma Butte	2362	7749	49.7299	-114.5253	4	3
VE6/RA-079	Thunder Mountain	2332	7651	49.8389	-114.3583	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-080	Thrift Peak	2171	7123	49.9118	-114.3594	4	3
VE6/RA-081	Robertson Peak	1905	6250	49.6029	-114.3248	4	3
VE6/RA-082	Mount Rae	3225	10581	50.6230	-114.9745	10	3
VE6/RA-083	Mount Scrimger	2764	9068	50.2433	-114.7695	6	3
VE6/RA-084	CG21	2423	7949	50.2202	-114.6111	4	3
VE6/RA-085	Mac Peak	2332	7650	50.7681	-114.8053	4	3
VE6/RA-086	Raspberry Ridge Fire Lookout	2331	7648	50.2993	-114.6387	4	3
VE6/RA-087	Etherington-Baril Ridge	2118	6949	50.3326	-114.6574	4	3
VE6/RA-088	Blue Peak	1905	6250	50.5716	-114.5252	4	3
VE6/RA-089	Porcupine Hills Fire lookout (IA80)	1834	6017	49.8869	-114.0044	4	3
VE6/RA-090	Ranger Summit	1722	5649	50.9245	-114.7036	2	3
VE6/RA-091	IF39	1722	5650	50.8356	-114.5919	2	3
VE6/RA-092	HF59	1722	5650	50.7534	-114.5962	2	3
VE6/RA-093	Blue NE3	1699	5574	50.5842	-114.4853	2	3
VE6/RA-094	GE69	1653	5423	50.6649	-114.4965	2	3
VE6/RA-095	John Ware Ridge	1578	5177	50.6898	-114.4569	2	3
VE6/RA-096	Kew Ridge	1485	4872	50.6853	-114.3544	1	0
VE6/RA-097	JE44	1450	4757	50.9454	-114.4429	1	0
VE6/RA-098	AI60	1349	4425	50.0626	-113.8019	1	0
VE6/RA-099	IC25	1349	4425	50.8282	-114.2515	1	0
VE6/RA-100	Buffalo Hill	1176	3858	50.6017	-113.1528	1	0
VE6/RA-101	FH06	1032	3385	50.5102	-112.7713	1	0
VE6/RA-102	Hidden Peak	2920	9580	49.9863	-114.6544	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-103	Lyll SE2	2720	8923	50.0711	-114.6928	6	3
VE6/RA-104	Battleship Peak	2720	8923	49.9364	-114.6376	6	3
VE6/RA-105	Banded Peak E1	2720	8923	50.7205	-114.8991	6	3
VE6/RA-106	Mount Loomis S1	2700	8858	50.4555	-114.9135	6	3
VE6/RA-107	Mount McPhail N2	2670	8759	50.4210	-114.8612	6	3
VE6/RA-108	HG94	2600	8530	49.7981	-114.6423	6	3
VE6/RA-109	Funnel S1	2600	8530	49.9326	-114.6907	6	3
VE6/RA-110	Race Horse Peak	2600	8530	49.7847	-114.6364	6	3
VE6/RA-111	Allison S2	2560	8398	49.7243	-114.6377	6	3
VE6/RA-112	Mount Erris N1	2560	8398	49.9018	-114.6880	6	3
VE6/RA-113	Coat Peak	2520	8267	50.1007	-114.5009	4	3
VE6/RA-114	Bishop NE1	2490	8169	50.4499	-114.8654	4	3
VE6/RA-115	Savanna Peak	2480	8136	50.1651	-114.5580	4	3
VE6/RA-116	Sugarloaf Fire Lookout	2440	8005	49.9489	-114.5393	4	3
VE6/RA-117	Lightning Peak	2440	8005	49.7780	-114.3647	4	3
VE6/RA-118	Hill of Flowers	2360	7742	50.4395	-114.8382	4	3
VE6/RA-119	VE6/RA-119	2360	7742	50.2236	-114.5676	4	3
VE6/RA-120	VE6/RA-120	2360	7742	50.1664	-114.5382	4	3
VE6/RA-121	Vicary Peak	2320	7611	49.7755	-114.5126	4	3
VE6/RA-122	McGillivray Ridge	2320	7611	49.7316	-114.5037	4	3
VE6/RA-123	South Deadman Peak	2320	7611	49.6936	-114.6749	4	3
VE6/RA-124	Pasque NW3	2320	7611	50.1828	-114.6437	4	3
VE6/RA-125	Oldcache Peak	2280	7480	49.9970	-114.5557	4	3
VE6/RA-126	Cabin Ridge South	2280	7480	49.9961	-114.4541	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-127	VE6/RA-127	2240	7349	50.2555	-114.6264	4	3
VE6/RA-128	Wintering Peak	2200	7217	49.8647	-114.5178	4	3
VE6/RA-129	Windy W3	2200	7217	50.1661	-114.4409	4	3
VE6/RA-130	Forgetmenot SE3	2200	7217	50.7295	-114.7626	4	3
VE6/RA-131	VE6/RA-131	2200	7217	50.2326	-114.4653	4	3
VE6/RA-132	Zephyr Hills	2180	7152	50.3532	-114.5232	4	3
VE6/RA-133	VE6/RA-133	2160	7086	50.0689	-114.3720	4	3
VE6/RA-134	VE6/RA-134	2160	7086	49.7874	-114.3903	4	3
VE6/RA-135	Surveyor's Ridge	2120	6955	50.6889	-114.7518	4	3
VE6/RA-136	Coyote Hills	2110	6922	50.3591	-114.6762	4	3
VE6/RA-137	VE6/RA-137	2080	6824	49.9305	-114.4522	4	3
VE6/RA-138	Grassy Ridge	2080	6824	49.9249	-114.5618	4	3
VE6/RA-139	Hell's Ridge	2060	6758	50.3121	-114.5929	4	3
VE6/RA-140	Little Horseshoe Peak	2042	6700	50.0617	-114.3941	4	3
VE6/RA-141	VE6/RA-141	2040	6692	50.8961	-114.8732	4	3
VE6/RA-142	Grassy Mountain	2040	6692	49.6957	-114.4161	4	3
VE6/RA-143	VE6/RA-143	2040	6692	49.9678	-114.3495	4	3
VE6/RA-144	Fly Hill	2012	6600	49.8740	-114.4453	4	3
VE6/RA-145	Grassy Mountain NW	2012	6600	49.7362	-114.4497	4	3
VE6/RA-146	Daisy Peak	2000	6561	49.7728	-114.4478	4	3
VE6/RA-147	VE6/RA-147	1960	6430	49.8159	-114.5489	4	3
VE6/RA-148	Salt Peak	1920	6299	49.8199	-114.4541	4	3
VE6/RA-149	Elbow Hill	1920	6299	50.7766	-114.8689	4	3
VE6/RA-150	VE6/RA-150	1840	6036	49.8122	-114.3103	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RA-151	VE6/RA-151	1817	5961	50.0189	-114.2322	4	3
VE6/RA-152	VE6/RA-152	1810	5938	50.2974	-114.4014	4	3
VE6/RA-153	VE6/RA-153	1802	5912	50.0284	-114.1284	4	3
VE6/RA-154	Porcupine Hills SE6	1798	5899	49.8355	-113.9335	2	3
VE6/RA-155	Gleason Ridge	1760	5774	50.6966	-114.5970	2	3
VE6/RA-156	Camp Ridge	1737	5700	49.8930	-114.2884	2	3
VE6/RA-157	VE6/RA-157	1680	5511	49.6855	-114.2924	2	3
VE6/RA-158	VE6/RA-158	1680	5511	49.7209	-114.2918	2	3
VE6/RA-159	VE6/RA-159	1680	5511	50.7245	-114.6353	2	3
VE6/RA-160	VE6/RA-160	1676	5499	50.1778	-114.2707	2	3
VE6/RA-161	Beaverdam Hill	1676	5499	49.9188	-114.2363	2	3
VE6/RA-162	VE6/RA-162	1670	5479	50.3914	-114.4232	2	3
VE6/RA-163	VE6/RA-163	1646	5399	50.1570	-114.1519	2	3
VE6/RA-164	VE6/RA-164	1640	5380	50.1291	-114.2730	2	3
VE6/RA-165	Antelope Butte	1631	5350	49.7703	-114.2087	2	3
VE6/RA-166	VE6/RA-166	1615	5299	50.1378	-114.2239	2	3
VE6/RA-167	VE6/RA-167	1615	5299	50.2822	-114.3118	2	3
VE6/RA-168	VE6/RA-168	1600	5249	50.2455	-114.3043	2	3
VE6/RA-169	VE6/RA-169	1599	5245	50.2400	-114.1789	2	3
VE6/RA-170	VE6/RA-170	1570	5150	50.4722	-114.3978	2	3
VE6/RA-171	VE6/RA-171	1560	5118	50.2405	-114.0051	2	3
VE6/RA-172	Okotoks Mountain E2	1555	5100	50.6094	-114.3998	2	3
VE6/RA-173	VE6/RA-173	1490	4888	50.4489	-114.2949	1	0
VE6/RA-174	Longview Hill	1417	4649	50.5426	-114.2166	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RJ-001	Gargoyle Mountain	2693	8835	53.1016	-118.1565	6	3
VE6/RJ-002	Mount Rowand	2682	8799	53.1789	-118.3264	6	3
VE6/RJ-003	Roche De Smet	2539	8330	53.1342	-118.1161	4	3
VE6/RJ-004	Mount Cumnock	2460	8071	53.1734	-118.1840	4	3
VE6/RJ-005	Mount Bistre	2364	7756	53.2067	-118.2277	4	3
VE6/RJ-006	Esplanade Mountain	2301	7549	53.0764	-118.1528	4	3
VE6/RJ-007	Salient Mountain	2810	9219	53.0463	-118.7032	8	3
VE6/RJ-008	Snaring N4	2804	9199	53.0754	-118.3376	8	3
VE6/RJ-009	Mount Henday	2804	9199	53.1804	-118.4029	8	3
VE6/RJ-010	Peak VC2	2803	9196	53.0093	-118.5196	8	3
VE6/RJ-011	Peak VC3	2789	9150	53.0414	-118.5528	6	3
VE6/RJ-012	Mount Beaupre	2778	9114	53.0466	-118.6114	6	3
VE6/RJ-013	Monarch Mountain	2777	9111	52.9993	-118.4403	6	3
VE6/RJ-014	Comoy Peak	2768	9081	53.2113	-118.6631	6	3
VE6/RJ-015	Cliff Mountain	2763	9065	53.0775	-118.2291	6	3
VE6/RJ-016	Peak 12-35	2763	9065	53.1995	-118.5798	6	3
VE6/RJ-017	Peak 11-31	2761	9058	53.1869	-118.5245	6	3
VE6/RJ-018	Mount Machray	2754	9035	53.0473	-118.7775	6	3
VE6/RJ-019	Mount Thornton	2752	9029	53.1345	-118.3135	6	3
VE6/RJ-020	Thornton NE4	2735	8973	53.1490	-118.2628	6	3
VE6/RJ-021	Peak 11-45	2735	8973	53.1799	-118.7507	6	3
VE6/RJ-022	Mount Haultain	2713	8901	53.1831	-118.2889	6	3
VE6/RJ-023	Peak 58-12	2705	8875	52.9632	-118.1918	6	3
VE6/RJ-024	Peak VC5	2704	8871	53.0707	-118.6179	6	3
VE6/RJ-025	Peak 07-37	2693	8835	53.1198	-118.6189	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/RJ-026	Buttress Mountain	2685	8809	52.9898	-118.2217	6	3
VE6/RJ-027	Mount Griesbach	2682	8799	53.0418	-118.4017	6	3
VE6/RJ-028	Rink Peak	2664	8740	52.9284	-118.6184	6	3
VE6/RJ-029	Peak VC1	2652	8701	53.0255	-118.5348	6	3
VE6/RJ-030	Mount Kinross	2640	8661	52.9460	-118.1822	6	3
VE6/RJ-031	Colonel NE5	2635	8645	53.0988	-118.7422	6	3
VE6/RJ-032	Mount Zengel	2630	8629	52.9702	-118.1770	6	3
VE6/RJ-033	Mount Henry	2629	8625	52.9338	-118.2512	6	3
VE6/RJ-034	Machray SE2	2629	8625	53.0322	-118.7634	6	3
VE6/RJ-035	Cairngorm	2610	8563	52.9331	-118.1907	6	3
VE6/RJ-036	Peak 06-42	2608	8556	53.0986	-118.7019	6	3
VE6/RJ-037	Razorback Mountain	2607	8553	52.9782	-118.6729	6	3
VE6/RJ-038	Peak VC4	2559	8396	53.0626	-118.5719	6	3
VE6/RJ-039	Peak 06-40	2534	8314	53.1013	-118.6732	4	3
VE6/RJ-040	Tete Roche	2418	7933	52.9005	-118.5634	4	3
VE6/RJ-041	Beaver Bluffs	1905	6250	53.2039	-118.0660	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-001	Starlight Mountain	2820	9252	53.4687	-118.7774	8	3
VE6/ST-002	Bluewall Peak	2780	9121	53.3895	-118.7385	6	3
VE6/ST-003	Mount Aeolus	2643	8671	53.2699	-118.0720	6	3
VE6/ST-004	Roche a Bosche	2148	7047	53.2146	-118.0414	4	3
VE6/ST-005	Mount Persimmon	2803	9196	53.5696	-118.7529	8	3
VE6/ST-006	Peak 24-03	2800	9186	53.4042	-119.0418	8	3
VE6/ST-007	Mount Simla	2786	9140	53.2806	-118.6542	6	3
VE6/ST-008	Wolverine Mountain	2777	9111	53.3165	-119.1983	6	3
VE6/ST-009	Highnoon Peak	2760	9055	53.4223	-118.8101	6	3
VE6/ST-010	Peak 14-46	2758	9049	53.2252	-118.7695	6	3
VE6/ST-011	Persimmon SE4	2758	9049	53.5566	-118.7021	6	3
VE6/ST-012	Saghali Mountain	2752	9029	53.4249	-119.0170	6	3
VE6/ST-013	Gendarme NE3	2745	9006	53.2266	-119.1750	6	3
VE6/ST-014	Noonday Peak	2740	8990	53.4173	-118.7933	6	3
VE6/ST-015	Mount Perce	2740	8990	53.4472	-118.8610	6	3
VE6/ST-016	Salvation Peak	2728	8950	53.5024	-119.3314	6	3
VE6/ST-017	Rasul Peak	2728	8950	53.5166	-119.5233	6	3
VE6/ST-018	Fury Peak	2721	8927	53.5701	-119.0670	6	3
VE6/ST-019	Monaghan Peak	2720	8924	53.5291	-118.9812	6	3
VE6/ST-020	Peak 14-44	2704	8871	53.2382	-118.7296	6	3
VE6/ST-021	Peak 30-09	2700	8858	53.4977	-119.1565	6	3
VE6/ST-022	Reunion Peak	2697	8848	53.5287	-119.3761	6	3
VE6/ST-023	Fury NW4	2697	8848	53.5932	-119.1154	6	3
VE6/ST-024	Mount Degas	2697	8848	53.6088	-118.8752	6	3
VE6/ST-025	Devout Peak	2689	8822	53.2955	-119.2878	6	3
VE6/ST-026	Whiteshield Mountain	2683	8802	53.3053	-119.3540	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-027	Eaglerock Peak	2680	8793	53.5091	-118.6028	6	3
VE6/ST-028	Apostle Peak	2672	8766	53.5532	-119.4382	6	3
VE6/ST-029	Fury E4	2667	8750	53.5677	-118.9996	6	3
VE6/ST-030	Peak 37-09	2667	8750	53.6184	-119.1461	6	3
VE6/ST-031	Peak 28-04	2660	8727	53.4702	-119.0695	6	3
VE6/ST-032	Mount Jessie	2651	8698	53.3023	-119.3249	6	3
VE6/ST-033	Peak 21-09	2640	8661	53.3490	-119.1545	6	3
VE6/ST-034	Sunset Peak	2640	8661	53.4665	-118.9349	6	3
VE6/ST-035	Kiki Peak	2640	8661	53.4716	-118.5259	6	3
VE6/ST-036	Peak 32-08	2637	8652	53.5305	-119.1368	6	3
VE6/ST-037	Berland Peak	2616	8583	53.6058	-118.5189	6	3
VE6/ST-038	Mount Hunter	2607	8553	53.5700	-118.4328	6	3
VE6/ST-039	Peak 33-54	2606	8550	53.5480	-118.8999	6	3
VE6/ST-040	Highbreak Peak	2580	8465	53.4582	-118.4549	6	3
VE6/ST-041	Zebra Mountain	2558	8392	53.5571	-118.4058	6	3
VE6/ST-042	Mount Van Gogh	2545	8350	53.7214	-119.1718	4	3
VE6/ST-043	Mount Kelsey	2540	8333	53.3487	-118.6013	4	3
VE6/ST-044	Agamid Peak	2538	8327	53.4976	-119.6592	4	3
VE6/ST-045	Mount Pissarro	2534	8314	53.7036	-119.0972	4	3
VE6/ST-046	Childear Mountain	2515	8251	53.6622	-119.2880	4	3
VE6/ST-047	Van Gogh W5	2515	8251	53.7350	-119.2393	4	3
VE6/ST-048	Sirius Peak	2509	8232	53.4399	-118.5929	4	3
VE6/ST-050	Childear NW1	2491	8173	53.6712	-119.3013	4	3
VE6/ST-051	Impressionist Peak	2487	8159	53.6551	-118.9292	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-052	Mount Campion	2484	8150	53.6020	-118.4010	4	3
VE6/ST-053	Galette Peak	2484	8150	53.6237	-118.5557	4	3
VE6/ST-054	Buckaroo Peak	2476	8123	53.6747	-119.3206	4	3
VE6/ST-055	Arcturus Peak	2466	8091	53.4494	-118.6609	4	3
VE6/ST-056	Coronach Mountain	2462	8077	53.2376	-118.0651	4	3
VE6/ST-057	Muskeg Peak	2454	8051	53.6897	-118.9406	4	3
VE6/ST-058	Mount Sisley	2441	8009	53.5964	-118.6808	4	3
VE6/ST-059	Mount Kephala	2429	7969	53.3602	-118.0279	4	3
VE6/ST-060	Peak 39-49	2423	7949	53.6432	-118.8087	4	3
VE6/ST-061	Griper Peak	2423	7949	53.7271	-119.3174	4	3
VE6/ST-062	Kephala NW4	2420	7940	53.3868	-118.0697	4	3
VE6/ST-063	Peak 34-20	2393	7851	53.5716	-118.3410	4	3
VE6/ST-064	Vaquero Peak	2392	7848	53.6831	-119.2142	4	3
VE6/ST-065	Boule Roche	2385	7825	53.3268	-117.9557	4	3
VE6/ST-066	Mount Renoir	2362	7749	53.6491	-118.5300	4	3
VE6/ST-067	Mount Monet	2362	7749	53.6617	-118.7429	4	3
VE6/ST-068	Wrangler Peak	2362	7749	53.7017	-119.2544	4	3
VE6/ST-069	Mount McQueen	2362	7749	53.7570	-119.1656	4	3
VE6/ST-070	Mount Russell	2362	7749	53.7620	-119.0743	4	3
VE6/ST-071	Peak 34-37	2332	7651	53.5739	-118.6145	4	3
VE6/ST-072	Mount Delacroix	2305	7562	53.7210	-118.7278	4	3
VE6/ST-073	Peak 39-38	2301	7549	53.6465	-118.6308	4	3
VE6/ST-074	Peak 24-06	2300	7546	53.4032	-118.0979	4	3
VE6/ST-075	Mount Gaunce	2286	7500	53.5784	-118.2994	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-076	Adams Peak	2271	7451	53.7344	-118.6318	4	3
VE6/ST-077	Charro Peak	2270	7448	53.6414	-119.2777	4	3
VE6/ST-078	Childear NE1	2270	7448	53.6695	-119.2769	4	3
VE6/ST-079	Bedson Ridge	2240	7349	53.2804	-117.9395	4	3
VE6/ST-080	Childear S3	2240	7349	53.6339	-119.2710	4	3
VE6/ST-081	Bedson E3	2207	7241	53.2827	-117.9009	4	3
VE6/ST-082	Hecla Peak	2202	7224	53.7345	-119.3506	4	3
VE6/ST-083	Mount Braithwaite	2149	7051	53.7689	-119.2280	4	3
VE6/ST-084	Mount Mawdsley	2149	7051	53.7963	-119.1286	4	3
VE6/ST-085	Knife Mountain	2057	6749	53.7736	-119.1338	4	3
VE6/ST-086	Hayden Peak	2027	6650	53.7736	-118.9888	4	3
VE6/ST-087	Cowlick Peak	1966	6450	53.8567	-118.9615	4	3
VE6/ST-088	Black Cat Mountain	1801	5909	53.3259	-117.9134	4	3
VE6/ST-089	Moberly Hill	1780	5840	53.4644	-117.9136	2	3
VE6/ST-090	Peak 25-52	1690	5545	53.4174	-117.8685	2	3
VE6/ST-091	Mount Solomon	1600	5249	53.3783	-117.8387	2	3
VE6/ST-092	Moosehorn Peak	2380	7808	53.3447	-118.1546	4	3
VE6/ST-093	Grindstone Peak	2370	7776	53.3943	-118.2294	4	3
VE6/ST-094	Peak WC1	2902	9521	52.4326	-117.5582	8	3
VE6/ST-095	Peak BS1	2460	8071	53.3244	-118.2075	4	3
VE6/ST-096	Peak NK2	2820	9252	52.6949	-116.9759	8	3
VE6/ST-097	Peak NK3	2940	9646	52.7173	-116.9786	8	3
VE6/ST-098	Peak NK4	2660	8727	52.7430	-116.9651	6	3
VE6/ST-099	Zebra SE4	2393	7850	53.5420	-118.3563	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-100	Swan Hills	1379	4524	54.7504	-116.0343	1	0
VE6/ST-101	JH51	1257	4124	54.9579	-115.7129	1	0
VE6/ST-102	Whitecourt Mountain	1170	3838	54.0330	-115.7191	1	0
VE6/ST-103	EF77	1013	3323	55.4789	-114.5738	1	0
VE6/ST-104	Simla SE1	2720	8923	53.2661	-118.7644	6	3
VE6/ST-105	Snake Indian SE1	2720	8923	53.2959	-118.8198	6	3
VE6/ST-106	Saghali SE1	2720	8923	53.4187	-118.9992	6	3
VE6/ST-107	Resthaven W1	2682	8799	53.5266	-119.5012	6	3
VE6/ST-108	VE6/ST-108	2682	8799	53.2481	-118.7244	6	3
VE6/ST-109	Sunset N1	2680	8792	53.4801	-118.9170	6	3
VE6/ST-110	Snake Indian E1	2680	8792	53.3114	-118.7988	6	3
VE6/ST-111	Saghali W1	2680	8792	53.4270	-119.0585	6	3
VE6/ST-112	Salvation Peak SE1	2680	8792	53.4926	-119.3189	6	3
VE6/ST-113	Simla W1	2660	8727	53.2759	-118.7131	6	3
VE6/ST-114	Simla N1	2660	8727	53.3028	-118.6499	6	3
VE6/ST-115	Degas W1	2640	8661	53.6047	-118.8485	6	3
VE6/ST-116	Eaglerock NW1	2640	8661	53.5186	-118.6243	6	3
VE6/ST-117	Sunset W1	2640	8661	53.4847	-119.0599	6	3
VE6/ST-118	DR1	2640	8661	53.4175	-118.6935	6	3
VE6/ST-119	Monaghan E1	2640	8661	53.5257	-118.9603	6	3
VE6/ST-120	Saghali SW1	2640	8661	53.4186	-119.0906	6	3
VE6/ST-121	Snake Indian NE1	2640	8661	53.3316	-118.7883	6	3
VE6/ST-122	VE6/ST-122	2640	8661	53.4648	-118.9110	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-123	Persimmon SE5	2609	8559	53.5376	-118.7108	6	3
VE6/ST-124	Bluewall NE1	2600	8530	53.4096	-118.6566	6	3
VE6/ST-125	Salvation S1	2600	8530	53.4712	-119.3374	6	3
VE6/ST-126	Apostle SW1	2600	8530	53.5376	-119.4743	6	3
VE6/ST-127	14-46 S1	2600	8530	53.2093	-118.7604	6	3
VE6/ST-128	Saghali NW1	2600	8530	53.4477	-119.1075	6	3
VE6/ST-129	VE6/ST-129	2600	8530	53.5633	-119.1136	6	3
VE6/ST-130	Reunion N1	2600	8530	53.5587	-119.3562	6	3
VE6/ST-131	Tomato Peak	2600	8530	53.5616	-118.7739	6	3
VE6/ST-132	Saghali NE1	2600	8530	53.4291	-118.9763	6	3
VE6/ST-133	Saghali NW2	2600	8530	53.4417	-119.0612	6	3
VE6/ST-134	Simla SW1	2600	8530	53.2787	-118.6843	6	3
VE6/ST-135	VE6/ST-135	2600	8530	53.4974	-119.0553	6	3
VE6/ST-136	Fury SE1	2600	8530	53.5495	-119.0523	6	3
VE6/ST-137	Reunion S1	2560	8398	53.4942	-119.4337	6	3
VE6/ST-138	Saghali W1	2560	8398	53.4356	-119.1559	6	3
VE6/ST-139	37-09 SW1	2560	8398	53.5936	-119.1961	6	3
VE6/ST-140	37-09 S1	2560	8398	53.5775	-119.1619	6	3
VE6/ST-141	Salvation SE1	2560	8398	53.4746	-119.3098	6	3
VE6/ST-142	Saghali NW3	2560	8398	53.4421	-119.0850	6	3
VE6/ST-143	Reunion S2	2560	8398	53.4899	-119.3956	6	3
VE6/ST-144	VE6/ST-144	2560	8398	53.5336	-118.6462	6	3
VE6/ST-145	Sunset Peak W1	2560	8398	53.4808	-118.9946	6	3
VE6/ST-146	KE1	2520	8267	53.3685	-118.6183	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-147	Aeolus NW1	2520	8267	53.2784	-118.0863	4	3
VE6/ST-148	Reunion SW1	2520	8267	53.5130	-119.3865	4	3
VE6/ST-149	32-08 W1	2520	8267	53.5354	-119.1658	4	3
VE6/ST-150	Apostle NW1	2520	8267	53.5786	-119.4549	4	3
VE6/ST-151	Draco Peak	2480	8136	53.4808	-119.6603	4	3
VE6/ST-152	Apostle N1	2480	8136	53.5922	-119.4098	4	3
VE6/ST-153	Saghali W2	2480	8136	53.4219	-119.1188	4	3
VE6/ST-154	14-46 N1	2440	8005	53.2422	-118.7749	4	3
VE6/ST-155	Vega Peak	2440	8005	53.4341	-118.7514	4	3
VE6/ST-156	VE6/ST-156	2440	8005	53.6068	-119.4011	4	3
VE6/ST-157	37-09 N1	2440	8005	53.6361	-119.1564	4	3
VE6/ST-158	Fury E5	2400	7874	53.5760	-118.9576	4	3
VE6/ST-159	Muskeg SE1	2400	7874	53.6770	-118.8895	4	3
VE6/ST-160	Fury NE1	2400	7874	53.5894	-118.9800	4	3
VE6/ST-161	Bury Ridge	2400	7874	53.5755	-118.5141	4	3
VE6/ST-162	Bury Ridge NW1	2400	7874	53.5886	-118.5428	4	3
VE6/ST-163	Apostle NE1	2360	7742	53.5687	-119.4030	4	3
VE6/ST-164	Kiki S1	2360	7742	53.4561	-118.5422	4	3
VE6/ST-165	Fury NW1	2320	7611	53.6243	-119.0863	4	3
VE6/ST-166	Russell S1	2320	7611	53.7421	-119.0860	4	3
VE6/ST-167	VE6/ST-167	2320	7611	53.3749	-118.6426	4	3
VE6/ST-168	Blackstone Lookout	2280	7480	52.6882	-116.6996	4	3
VE6/ST-169	Stornoway N1	2280	7480	53.3295	-118.4010	4	3
VE6/ST-170	Galette S1	2280	7480	53.6024	-118.5761	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-171	Mount Campion NW2	2280	7480	53.6141	-118.4414	4	3
VE6/ST-172	Fury NE2	2280	7480	53.5991	-119.0091	4	3
VE6/ST-173	VE6/ST-173	2280	7480	53.6345	-119.1234	4	3
VE6/ST-174	39-38 SW1	2240	7349	53.6331	-118.6755	4	3
VE6/ST-175	Aeolus NW2	2240	7349	53.2910	-118.1577	4	3
VE6/ST-176	FD74	2240	7349	53.5626	-118.3555	4	3
VE6/ST-177	Fury N1	2240	7349	53.6148	-119.0596	4	3
VE6/ST-178	Gaunce SE1	2240	7349	53.5418	-118.2410	4	3
VE6/ST-179	Bury Ridge W1	2240	7349	53.5653	-118.5479	4	3
VE6/ST-180	Berland S1	2240	7349	53.5754	-118.5643	4	3
VE6/ST-181	Mount Bazalgette SW1	2240	7349	53.5316	-118.4226	4	3
VE6/ST-182	34-37 SE1	2234	7329	53.5422	-118.5593	4	3
VE6/ST-183	Grindstone NE1	2200	7217	53.4158	-118.2093	4	3
VE6/ST-184	Grindstone NW1	2200	7217	53.3976	-118.2593	4	3
VE6/ST-185	24-06 NE1	2160	7086	53.4258	-118.0997	4	3
VE6/ST-186	Zebra SE5	2160	7086	53.5097	-118.3398	4	3
VE6/ST-187	VE6/ST-187	2160	7086	53.5214	-118.2118	4	3
VE6/ST-188	VE6/ST-188	2160	7086	53.6220	-118.4972	4	3
VE6/ST-189	37-09 NW1	2120	6955	53.6438	-119.2006	4	3
VE6/ST-190	Grindstone NE2	2120	6955	53.4302	-118.1853	4	3
VE6/ST-191	Delacroix SE1	2120	6955	53.7035	-118.6676	4	3
VE6/ST-192	Degas NW2	2120	6955	53.6494	-118.9817	4	3
VE6/ST-193	Renoir NW1	2120	6955	53.6615	-118.5564	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-194	Zebra SE6	2120	6955	53.5268	-118.3615	4	3
VE6/ST-195	Grindstone S1	2120	6955	53.3626	-118.2165	4	3
VE6/ST-196	Mount Monet E1	2120	6955	53.6611	-118.7109	4	3
VE6/ST-197	Zebra SE7	2080	6824	53.4868	-118.3302	4	3
VE6/ST-198	Campion N1	2080	6824	53.6208	-118.3896	4	3
VE6/ST-199	Moosehorn Hill	2040	6692	53.4511	-118.1648	4	3
VE6/ST-200	Grindstone NW2	2040	6692	53.4194	-118.2672	4	3
VE6/ST-201	Ice Water Hill	2040	6692	53.4337	-118.0659	4	3
VE6/ST-202	Ridge Creek Hill	2000	6561	53.7030	-118.7675	4	3
VE6/ST-203	Rock Lake Hill	2000	6561	53.4384	-118.2202	4	3
VE6/ST-204	Blackstone E1	1980	6496	52.6938	-116.6637	4	3
VE6/ST-205	Boule Roche SW1	1960	6430	53.3081	-118.0130	4	3
VE6/ST-206	Blackstone NW1	1960	6430	52.7196	-116.7522	4	3
VE6/ST-207	Flapjack Hill	1940	6364	52.8204	-116.9249	4	3
VE6/ST-208	Mason Peak SE1	1920	6299	53.8511	-118.8332	4	3
VE6/ST-209	Sheba Hill	1920	6299	53.3679	-117.9738	4	3
VE6/ST-210	Chimney Creek Hill	1900	6233	52.7256	-116.8683	4	3
VE6/ST-211	Brown Creek Hill	1895	6217	52.7485	-116.7105	4	3
VE6/ST-212	Marshybank Hill	1880	6167	52.7672	-116.7706	4	3
VE6/ST-213	Chungo Hill	1860	6102	52.7093	-116.6015	4	3
VE6/ST-214	24-06 NW1	1840	6036	53.4764	-118.1422	4	3
VE6/ST-215	Coast Creek Hill	1840	6036	52.7629	-116.6725	4	3
VE6/ST-216	Ashburner Hill	1840	6036	52.7763	-116.5774	4	3
VE6/ST-217	Taylor Creek Hill	1840	6036	52.9854	-117.0185	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-218	Walton Peak	1840	6036	53.7470	-118.9236	4	3
VE6/ST-219	Hanson Creek Hill	1824	5984	52.6454	-116.3351	4	3
VE6/ST-220	Thistle Creek Hill	1800	5905	52.8078	-116.8627	4	3
VE6/ST-221	Willow Creek Hill	1800	5905	53.4175	-118.4176	4	3
VE6/ST-222	VE6/ST-222	1800	5905	53.6724	-118.4395	4	3
VE6/ST-223	Sheep Creek Hill	1760	5774	53.7590	-119.4297	2	3
VE6/ST-224	Muskiki Creek Hill	1760	5774	52.8440	-116.8035	2	3
VE6/ST-225	Rock Creek Hill	1760	5774	53.4542	-118.2495	2	3
VE6/ST-226	Collie Creek Hill	1760	5774	53.5654	-118.1416	2	3
VE6/ST-227	Crooked Creek Hill	1740	5708	52.8975	-116.7405	2	3
VE6/ST-228	Jackpine Hill	1720	5643	53.6484	-119.4660	2	3
VE6/ST-229	Isaak Creek Hill	1720	5643	53.8104	-118.6277	2	3
VE6/ST-230	Sterne Creek Hill	1720	5643	53.8952	-118.9049	2	3
VE6/ST-231	Wildhay Hill	1720	5643	53.4685	-118.2945	2	3
VE6/ST-232	VE6/ST-232	1720	5643	53.2489	-117.5784	2	3
VE6/ST-233	Teepee Creek Hill	1720	5643	53.2212	-117.5324	2	3
VE6/ST-234	Grindstone NE3	1720	5643	53.4902	-118.0816	2	3
VE6/ST-235	VE6/ST-235	1720	5643	53.6659	-118.3526	2	3
VE6/ST-236	Nordeg River Hill	1700	5577	52.6401	-116.2400	2	3
VE6/ST-237	Blanchard Creek Hill	1690	5544	52.8026	-116.5351	2	3
VE6/ST-238	High Divide Ridge	1680	5511	53.2960	-117.4984	2	3
VE6/ST-239	Norris Creek Hill	1680	5511	53.9801	-118.8618	2	3
VE6/ST-240	Cardinal River Hill	1680	5511	52.8878	-116.6299	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-241	Bailey Creek Hill	1680	5511	53.0053	-116.8438	2	3
VE6/ST-242	VE6/ST-242	1670	5479	54.0236	-119.0075	2	3
VE6/ST-243	Wawa Creek Hill	1640	5380	52.6640	-116.1604	2	3
VE6/ST-244	VE6/ST-244	1640	5380	53.8734	-118.7757	2	3
VE6/ST-245	VE6/ST-245	1640	5380	53.9980	-118.9514	2	3
VE6/ST-246	Jarvis Creek Hill	1640	5380	53.4251	-117.9049	2	3
VE6/ST-247	Mahon Creek Hill	1640	5380	53.7943	-118.7455	2	3
VE6/ST-248	Prairie Creek Bluff	1640	5380	54.1255	-119.0345	2	3
VE6/ST-249	Simonette River Hill	1640	5380	53.9634	-118.6483	2	3
VE6/ST-250	Levi Creek Hill	1640	5380	53.4215	-117.9422	2	3
VE6/ST-251	VE6/ST-251	1640	5380	52.9584	-116.8289	2	3
VE6/ST-252	Obed Lookout	1600	5249	53.5587	-117.5066	2	3
VE6/ST-253	Beechey NE5	1600	5249	53.7131	-119.4448	2	3
VE6/ST-254	VE6/ST-254	1600	5249	53.1664	-117.4526	2	3
VE6/ST-255	VE6/ST-255	1600	5249	53.1122	-117.1799	2	3
VE6/ST-256	Antler Creek Hill	1600	5249	53.1556	-117.3809	2	3
VE6/ST-257	Trapper Creek Hill	1600	5249	53.1318	-117.3128	2	3
VE6/ST-258	Athabasca Lookout	1560	5118	53.4088	-117.7879	2	3
VE6/ST-259	Paradise Creek Hill	1560	5118	53.4822	-118.0230	2	3
VE6/ST-260	Gregg River Hill	1520	4986	53.2189	-117.3985	2	3
VE6/ST-261	VE6/ST-261	1520	4986	51.2976	-114.6528	2	3
VE6/ST-262	VE6/ST-262	1509	4950	52.6336	-115.9570	2	3
VE6/ST-263	Mayberne Lookout	1440	4724	53.8626	-116.6662	1	0
VE6/ST-264	Maria Creek Hill	1440	4724	53.6284	-117.7889	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/ST-265	VE6/ST-265	1440	4724	53.4144	-117.4226	1	0
VE6/ST-266	Edson River Hill	1400	4593	53.7825	-116.9613	1	0
VE6/ST-267	Silver Summit Ski Hill	1400	4593	53.8878	-116.5853	1	0
VE6/ST-268	Windfall Creek Hill	1400	4593	53.9200	-116.5505	1	0
VE6/ST-269	Chinook Ridge	1336	4381	54.6490	-119.9985	1	0
VE6/ST-270	Muddy Creek Hill	1320	4330	54.6289	-119.5166	1	0
VE6/ST-271	VE6/ST-271	1300	4265	54.1005	-117.7268	1	0
VE6/ST-272	VE6/ST-272	1300	4265	52.4289	-115.4489	1	0
VE6/ST-273	Tom Hill Lookout	1280	4199	53.9314	-116.3303	1	0
VE6/ST-274	Sundance Hill	1240	4068	53.7041	-116.9570	1	0
VE6/ST-275	VE6/ST-275	1143	3750	52.6224	-114.7666	1	0
VE6/ST-276	Marsh Head Hill	1060	3477	54.2281	-116.8378	1	0
VE6/ST-277	White Mountain Lookout	1000	3280	55.6949	-119.2253	1	0
VE6/ST-278	Saskatoon Peak	940	3083	55.2283	-119.3006	1	0
VE6/ST-279	Arcadia Creek Hill	940	3083	55.1879	-116.0253	1	0
VE6/ST-280	Pelican Mountain	940	3083	55.6006	-113.6850	1	0
VE6/ST-281	Puskawaskau Lookout	900	2952	55.2195	-117.4924	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/VC-001	Lynx Mountain	3175	10417	53.1260	-119.0494	10	3
VE6/VC-002	Swoda Mountain	3003	9852	53.2833	-119.0994	8	3
VE6/VC-003	Calumet Peak	2977	9767	53.2635	-119.0109	8	3
VE6/VC-004	Upright Mountain	2944	9659	53.1858	-118.8649	8	3
VE6/VC-005	Snaring Mountain	2931	9616	53.0380	-118.3299	8	3
VE6/VC-006	Snake Indian Mountain	2929	9610	53.3211	-118.8952	8	3
VE6/VC-007	Mount Oliver	2865	9400	53.0194	-118.3561	8	3
VE6/VC-008	Pyramid Mountain	2786	9140	52.9514	-118.1491	6	3
VE6/VC-009	Mount McKean	2743	8999	52.9661	-118.2949	6	3
VE6/VC-010	McKean S3	2565	8415	52.9398	-118.2918	6	3
VE6/VC-011	Mount Moren	2591	8501	53.0069	-118.5714	6	3
VE6/VC-012	Mount Kerr	2560	8399	52.9361	-118.2211	6	3
VE6/VC-013	Peak 20-03	2560	8399	53.3262	-119.0466	6	3
VE6/VC-014	Emigrants Mountain	2553	8376	52.9429	-118.3137	6	3
VE6/VC-015	Twintree Mountain	2544	8346	53.3848	-119.1519	4	3
VE6/VC-017	Elysium Mountain	2446	8025	52.9527	-118.3592	4	3
VE6/VC-018	Mount Chown	3316	10879	53.3972	-119.4180	10	3
VE6/VC-019	Mount Phillips	3246	10650	53.1772	-119.2607	10	3
VE6/VC-020	Mount Bess	3203	10509	53.3497	-119.3777	10	3
VE6/VC-021	Barricade Mountain	3180	10433	53.4033	-119.4836	10	3
VE6/VC-022	Resthaven Mountain	3120	10236	53.4514	-119.5080	10	3
VE6/VC-023	Mount Lucifer	3060	10039	53.4339	-119.5447	10	3
VE6/VC-024	Mount Anne-Alice	3026	9928	53.1860	-119.2069	8	3
VE6/VC-025	Resthaven N3	3020	9908	53.4800	-119.5192	8	3
VE6/VC-026	The Rajah	3018	9902	53.2622	-118.5492	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/VC-027	Derr Peak	2966	9731	52.9845	-118.5292	8	3
VE6/VC-028	Mumm Peak	2964	9724	53.1911	-119.1480	8	3
VE6/VC-029	The Ranee	2939	9642	53.2475	-118.5733	8	3
VE6/VC-030	Mount Bridgland	2930	9613	52.9682	-118.5254	8	3
VE6/VC-031	Gendarme Mountain	2927	9603	53.2099	-119.2105	8	3
VE6/VC-032	Mount Knight	2906	9534	53.0974	-118.4452	8	3
VE6/VC-033	Mount Sassenach	2900	9514	53.2373	-118.4029	8	3
VE6/VC-034	Mount Mahood	2896	9501	53.0288	-118.5928	8	3
VE6/VC-035	Peak 10-36	2889	9478	53.1596	-118.5964	8	3
VE6/VC-036	Mount Strange	2887	9472	53.2014	-118.4487	8	3
VE6/VC-037	Mount Stornoway	2886	9469	53.2691	-118.4534	8	3
VE6/VC-038	Consort Mountain	2883	9459	53.0094	-118.3297	8	3
VE6/VC-039	Saurian Mountain	2880	9449	53.4461	-119.6000	8	3
VE6/VC-040	Whitecap Mountain	2864	9396	53.1017	-118.2580	8	3
VE6/VC-041	Caledonia Mountain	2863	9393	52.9519	-118.6506	8	3
VE6/VC-042	Mount Rutherford	2847	9341	53.1724	-118.4139	8	3
VE6/VC-043	Monte Cristo Mountain	2840	9318	53.3396	-118.9386	8	3
VE6/VC-044	Calumet N4	2840	9318	53.2974	-119.0321	8	3
VE6/VC-045	Peak 23-57	2840	9318	53.3914	-118.9467	8	3
VE6/VC-046	Mount Tory	2831	9288	53.2214	-118.3422	8	3
VE6/VC-047	Titkana Peak	2827	9275	53.1553	-119.0656	8	3
VE6/VC-048	Gargoyle W2	2697	8850	53.1033	-118.1853	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/VC-049	Barricade NW1	3080	10104	53.4124	-119.4993	10	3
VE6/VC-050	Chown E1	2920	9580	53.3915	-119.3527	8	3
VE6/VC-051	Palu Mountain	2880	9448	53.2414	-119.2439	8	3
VE6/VC-052	Incense Peak	2880	9448	53.2670	-119.0682	8	3
VE6/VC-053	Wolverine SW1	2840	9317	53.3026	-119.1420	8	3
VE6/VC-054	Resthaven NW1	2840	9317	53.4670	-119.4752	8	3
VE6/VC-055	Titkana NE2	2800	9186	53.1928	-118.9947	8	3
VE6/VC-056	24-03 SE1	2800	9186	53.3741	-119.0024	8	3
VE6/VC-057	Calumet Ridge	2800	9186	53.2555	-119.0831	8	3
VE6/VC-058	Chown E2	2800	9186	53.3774	-119.3300	8	3
VE6/VC-059	Wolverine NW1	2800	9186	53.3248	-119.1505	8	3
VE6/VC-060	Treadmill Ridge	2800	9186	53.2070	-118.8976	8	3
VE6/VC-061	Snake Indian NW1	2800	9186	53.3288	-118.9176	8	3
VE6/VC-062	Snake Indian NW2	2760	9055	53.3364	-118.8684	6	3
VE6/VC-063	Stornoway SE1	2760	9055	53.2547	-118.4168	6	3
VE6/VC-064	Derr NW1	2760	9055	52.9939	-118.5380	6	3
VE6/VC-065	Rajah N1	2760	9055	53.2769	-118.5553	6	3
VE6/VC-066	Griesbach N1	2720	8923	53.0768	-118.4034	6	3
VE6/VC-067	Strange NW2	2720	8923	53.2295	-118.5047	6	3
VE6/VC-068	10-36 E1	2720	8923	53.1618	-118.5470	6	3
VE6/VC-069	Strange NW1	2720	8923	53.2347	-118.5214	6	3
VE6/VC-070	Saghali S1	2720	8923	53.3853	-119.0141	6	3
VE6/VC-071	Wolverine W1	2720	8923	53.3066	-119.1647	6	3
VE6/VC-072	Henday SE1	2680	8792	53.1574	-118.3659	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/VC-073	Buttress S1	2680	8792	52.9810	-118.2163	6	3
VE6/VC-074	McKean S1	2680	8792	52.9532	-118.3036	6	3
VE6/VC-075	Snaring N1	2680	8792	53.0617	-118.3359	6	3
VE6/VC-076	23-57 NE1	2680	8792	53.3953	-118.9196	6	3
VE6/VC-077	VE6/VC-077	2663	8736	53.1726	-119.0682	6	3
VE6/VC-078	BH12	2640	8661	53.1126	-118.7290	6	3
VE6/VC-079	Saurian N1	2640	8661	53.4757	-119.6176	6	3
VE6/VC-080	Chown E3	2640	8661	53.3979	-119.2703	6	3
VE6/VC-081	Chown E4	2640	8661	53.3879	-119.3041	6	3
VE6/VC-082	Tory SW1	2640	8661	53.2084	-118.3732	6	3
VE6/VC-083	VE6/VC-083	2640	8661	53.2211	-119.0247	6	3
VE6/VC-084	Kerr N1	2640	8661	52.9591	-118.2257	6	3
VE6/VC-085	Saurian NE1	2640	8661	53.4549	-119.5820	6	3
VE6/VC-086	Resthaven E1	2640	8661	53.4623	-119.4200	6	3
VE6/VC-087	Strange NW3	2640	8661	53.2164	-118.4786	6	3
VE6/VC-088	Upright N1	2640	8661	53.2122	-118.8645	6	3
VE6/VC-089	Henday NW1	2640	8661	53.1953	-118.4170	6	3
VE6/VC-090	Titkana NE1	2640	8661	53.1834	-119.0118	6	3
VE6/VC-091	Comoy N1	2600	8530	53.2284	-118.6514	6	3
VE6/VC-092	Snake Indian SW1	2600	8530	53.3101	-118.9222	6	3
VE6/VC-093	Whitecap NW1	2600	8530	53.1151	-118.2882	6	3
VE6/VC-094	Mt. O'Beirne	2600	8530	52.9136	-118.6212	6	3
VE6/VC-095	Whiteshield S1	2560	8398	53.2647	-119.3182	6	3
VE6/VC-096	10-36 E1	2560	8398	53.1436	-118.4653	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/VC-097	Chown E6	2560	8398	53.4129	-119.2943	6	3
VE6/VC-098	Barra SE1	2560	8398	53.3161	-119.0134	6	3
VE6/VC-099	11-31 N1	2560	8398	53.1980	-118.5216	6	3
VE6/VC-100	Snake Indian S1	2560	8398	53.2844	-118.8858	6	3
VE6/VC-101	Monarch NW1	2520	8267	53.0418	-118.4947	4	3
VE6/VC-102	Snake Indian NE2	2520	8267	53.3734	-118.8599	4	3
VE6/VC-103	Upright N2	2520	8267	53.2286	-118.8880	4	3
VE6/VC-104	11-45 SE1	2520	8267	53.1645	-118.7314	4	3
VE6/VC-105	Tory SW2	2520	8267	53.2042	-118.4005	4	3
VE6/VC-106	11-45 NE1	2520	8267	53.1889	-118.7339	4	3
VE6/VC-107	Thornton NE6	2480	8136	53.1559	-118.2392	4	3
VE6/VC-108	Draco SE1	2480	8136	53.4661	-119.6384	4	3
VE6/VC-109	Snaring SE1	2480	8136	53.0241	-118.2697	4	3
VE6/VC-110	Thornton NE5	2480	8136	53.1639	-118.2290	4	3
VE6/VC-111	Leather N1	2464	8083	52.8957	-118.6151	4	3
VE6/VC-112	Whiteshield S2	2460	8070	53.2803	-119.3370	4	3
VE6/VC-113	Mount Barra	2440	8005	53.3748	-119.0574	4	3
VE6/VC-114	Mount McCord	2440	8005	53.0433	-118.6676	4	3
VE6/VC-115	Griesbach SW1	2440	8005	53.0251	-118.4164	4	3
VE6/VC-116	Comoy S1	2440	8005	53.1657	-118.6716	4	3
VE6/VC-117	VC3 W1	2440	8005	53.0659	-118.5214	4	3
VE6/VC-118	Thornton NW1	2440	8005	53.1553	-118.3395	4	3
VE6/VC-119	O'Beirne W1	2440	8005	52.9171	-118.5914	4	3
VE6/VC-120	Mumm N1	2400	7874	53.2020	-119.1341	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE6/VC-121	Jessie NE1	2400	7874	53.3300	-119.2789	4	3
VE6/VC-122	Razorback E2	2360	7742	52.9862	-118.6397	4	3
VE6/VC-123	Bess W1	2320	7611	53.3563	-119.4426	4	3
VE6/VC-124	Stornoway N2	2320	7611	53.3009	-118.4307	4	3
VE6/VC-125	Stornoway NE1	2320	7611	53.2870	-118.3527	4	3
VE6/VC-126	Tory NE1	2280	7480	53.2398	-118.3104	4	3
VE6/VC-127	Palisade Peak	2120	6955	52.9928	-118.1349	4	3
VE6/VC-128	Beaver Bluffs SE1	1520	4986	53.1846	-118.0301	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/AC-001	Mariner Mtn.	1771	5810	49.4600	-125.7631	6	3
VE7/AC-002	Klitsa Mtn.	1639	5377	49.2539	-125.2314	6	3
VE7/AC-003	Mariner Mtn. E3	1614	5295	49.4727	-125.7095	6	3
VE7/AC-004	Mariner Mtn. S2	1513	4963	49.4381	-125.7667	4	3
VE7/AC-005	Mount Redford	763	2503	49.0467	-125.4147	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/AT-001	Devils Paw	2593	8507	58.7297	-133.8408	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/BN-002	Shedin Peak	2588	8490	55.9392	-127.4800	8	3
VE7/BN-003	Mt. Thomlinson	2451	8041	55.5439	-127.4864	8	3
VE7/BN-010	Baldy Mtn (34-39)	1781	5846	55.5714	-124.6539	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/BS-001	Tsaydaychuz Peak	2758	9048	53.0217	-126.6400	10	3
VE7/BS-002	Atna Peak	2724	8937	53.9397	-128.0456	10	3
VE7/BS-003	Hudson Bay Mtn.	2589	8494	54.8117	-127.3397	8	3
VE7/BS-004	Mt. Cronin	2396	7860	54.9300	-126.8639	8	3
VE7/BS-005	The Nipples	2156	7076	54.9839	-127.6244	8	3
VE7/BS-006	Nadina Mountain	2124	6969	54.0953	-126.8786	8	3
VE7/BS-007	Mount Wells	2078	6817	53.7214	-126.4717	8	3
VE7/BS-008	Price Peak	1974	6479	53.2494	-127.2294	6	3
VE7/BS-009	Grouse Mtn	1621	5321	54.5544	-126.6969	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/BT-001	Mt. Van der Est	1801	5908	50.5567	-125.2831	6	3
VE7/BT-002	Estero Peak	1664	5459	50.4619	-125.1858	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CC-002	Talchako Mtn.	3037	9963	52.0917	-126.0167	10	3
VE7/CC-003	Mt. Saugstad	2908	9540	52.2533	-126.5150	10	3
VE7/CC-004	The Horn	2907	9537	52.3200	-126.2367	10	3
VE7/CC-006	Kwatna Peak 04-58	2290	7513	52.0700	-126.9594	8	3
VE7/CC-007	Griffin SW3	2191	7188	52.0535	-126.4042	8	3
VE7/CC-011	Kappan Mountain	2314	7592	52.3200	-125.5067	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CE-001	Mt. Clemenceau	3664	12020	52.2472	-117.9581	10	3
VE7/CE-002	Mt. Goodsir, South Tower	3567	11702	51.2017	-116.3967	10	3
VE7/CE-003	Mt. Huber	3348	10984	51.3702	-116.3122	10	3
VE7/CE-004	Mt. Gordon	3161	10371	51.6060	-116.5134	10	3
VE7/CE-005	The President	3123	10246	51.5009	-116.5621	10	3
VE7/CE-006	The Vice President	3077	10095	51.5029	-116.5524	10	3
VE7/CE-007	Mt. Macarthur	3021	9911	51.5406	-116.5967	10	3
VE7/CE-008	Mt. Marpole	3002	9849	51.4922	-116.5795	10	3
VE7/CE-009	Stovepipe Mountain	2892	9488	51.9090	-117.6100	10	3
VE7/CE-010	Mount McBeath	2888	9475	51.4244	-116.8425	10	3
VE7/CE-011	Chaperon Mountain	2655	8711	51.7073	-117.4438	10	3
VE7/CE-012	Bicarbonate Peak	2587	8488	51.1575	-116.6881	8	3
VE7/CE-013	Beaverhead Peak (Mt. Seven)	2529	8297	51.2542	-116.8514	8	3
VE7/CE-014	Coral Mountain	2476	8123	51.1190	-116.5915	8	3
VE7/CE-015	Mt. Rowley	2408	7900	51.6580	-117.3393	8	3
VE7/CE-016	Privateer Mountain	2345	7694	51.7502	-117.3252	8	3
VE7/CE-017	Willowbank Mountain	2318	7605	51.4911	-117.0508	8	3
VE7/CE-018	Susan Peak	1719	5640	51.5778	-117.3845	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CK-001	Mount Lady Grey	3154	10347	50.2450	-116.6150	10	3
VE7/CK-002	Mt. Cooper	3094	10150	50.1833	-117.2000	10	3
VE7/CK-003	Mt. Odin	2970	9744	50.5517	-118.1300	10	3
VE7/CK-004	Mount Lady MacBeth	2891	9484	50.3778	-116.7506	10	3
VE7/CK-005	Gladshiem Peak	2830	9284	49.7833	-117.6267	10	3
VE7/CK-006	Cond Peak	2801	9189	49.7461	-117.1419	10	3
VE7/CK-008	Pinnacle Peak	2573	8441	50.1953	-118.2289	8	3
VE7/CK-009	Pinnacle - NE5	2514	8251	50.2322	-118.2019	8	3
VE7/CK-010	Naumulten Mtn	2475	8120	49.8747	-117.9556	8	3
VE7/CK-011	Mista	2469	8103	49.6936	-118.0025	8	3
VE7/CK-012	Kootenay Mtn.	2456	8057	49.2408	-116.8225	8	3
VE7/CK-013	Arlington Peak	2411	7913	49.7683	-117.3050	8	3
VE7/CK-014	Upper Saddle Mtn.	2330	7644	50.1725	-117.9000	8	3
VE7/CK-015	Baldy Mtn (21-04)	2320	7614	49.3444	-117.0611	8	3
VE7/CK-017	Mount Nelson	1736	5695	49.5331	-117.3081	6	3
VE7/CK-018	Sentinel Mountain	1663	5456	49.3794	-117.6156	6	3
VE7/CK-019	Siwash Mountain	2320	7612	49.3533	-117.4508	8	3
VE7/CK-020	Siwa-1	2154	7067	49.3299	-117.4813	8	3
VE7/CK-021	Grassy Mountain	2113	6932	49.2975	-117.4831	8	3
VE7/CK-022	Arrow Mountain	1504	4934	49.1289	-116.4900	4	3
VE7/CK-023	Mouille Peak	2176	7139	49.0656	-116.3858	8	3
VE7/CK-024	Mount Kitchener	1780	5840	49.1872	-116.3058	6	3
VE7/CK-025	Idaho Peak	2273	7457	49.9724	-117.3014	8	3
VE7/CK-026	Mount Waldie	2225	7300	49.1131	-117.1372	8	3
VE7/CK-027	Mount Grohman	2299	7543	49.6247	-117.3211	8	3
VE7/CK-028	Lost Mountain	2154	7067	49.0519	-117.1706	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CK-029	Copper Mountain	2248	7375	49.3938	-117.3780	8	3
VE7/CK-030	Mt. Kelly	1956	6417	49.1492	-117.4394	6	3
VE7/CK-031	Howser Peak	3082	10112	50.7048	-116.7837	10	3
VE7/CK-032	Mt. Macarthy	3055	10023	50.7474	-116.9572	10	3
VE7/CK-033	Mt. Hatteras	2963	9721	50.8630	-117.0966	10	3
VE7/CK-034	Saddle Mtn	2304	7559	50.1556	-117.8950	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CL-001	Mount Todd	971	3185	48.6156	-123.9361	2	0
VE7/CL-002	Mount Modeste	1122	3681	48.6367	-124.1100	4	3
VE7/CL-003	Mount Demers	1078	3537	48.6089	-124.0822	4	3
VE7/CL-004	Valentine Mountain	978	3209	48.5286	-123.9242	2	0
VE7/CL-005	Survey Mountain	954	3130	48.5597	-123.7997	2	0
VE7/CL-006	Mount Muir	893	2930	48.4794	-123.8672	2	0
VE7/CL-007	Trap Mountain	711	2333	48.4433	-123.7919	2	0
VE7/CL-008	Empress Mountain	682	2238	48.4656	-123.6736	2	0
VE7/CL-009	Pandora Peak	469	1539	48.5761	-124.4447	1	0
VE7/CL-010	Mount Work	449	1473	48.5308	-123.4803	1	0
VE7/CL-011	Mount McDonald	439	1440	48.4419	-123.5689	1	0
VE7/CL-012	Jocelyn Hill	434	1424	48.5372	-123.5283	1	0
VE7/CL-013	Mount Finlayson	419	1375	48.4828	-123.5386	1	0
VE7/CL-014	Sugarloaf	363	1191	48.4153	-123.6028	1	0
VE7/CL-015	Mount Wells	352	1155	48.4381	-123.5566	1	0
VE7/CL-016	Mount Helmcken	328	1076	48.4094	-123.5783	1	0
VE7/CL-017	Redflag Mountain	317	1040	48.3842	-123.6036	1	0
VE7/CL-018	Mount Newton	306	1004	48.6122	-123.4442	1	0
VE7/CL-019	Mount Matheson	292	958	48.3592	-123.6108	1	0
VE7/CL-020	Partridge Hills	290	951	48.5553	-123.4850	1	0
VE7/CL-021	Broom Hill	283	928	48.3856	-123.7597	1	0
VE7/CL-022	Mount Maguire	268	879	48.3539	-123.6844	1	0
VE7/CL-023	Observatory Hill	235	771	48.5200	-123.4181	1	0
VE7/CL-024	Bear Hill	230	755	48.5456	-123.4056	1	0
VE7/CL-025	Mount Douglas	229	751	48.4931	-123.3467	1	0
VE7/CL-026	VE7/CL-026	1136	3727	48.6360	-124.3575	4	3
VE7/CL-027	VE7/CL-027	1122	3681	48.6456	-124.3318	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CL-028	VE7/CL-028	1108	3635	48.5299	-124.0830	4	3
VE7/CL-029	VE7/CL-029	1055	3461	48.6413	-124.0202	4	3
VE7/CL-030	VE7/CL-030	980	3215	48.6155	-124.1535	2	0
VE7/CL-031	VE7/CL-031	979	3211	48.6651	-124.3617	2	0
VE7/CL-032	VE7/CL-032	971	3185	48.6313	-124.2114	2	0
VE7/CL-033	VE7/CL-033	953	3126	48.5519	-124.2097	2	0
VE7/CL-034	VE7/CL-034	940	3083	48.6950	-124.2769	2	0
VE7/CL-035	VE7/CL-035	938	3077	48.5519	-124.1585	2	0
VE7/CL-036	VE7/CL-036	866	2841	48.5658	-123.9235	2	0
VE7/CL-037	VE7/CL-037	855	2805	48.5430	-124.2708	2	0
VE7/CL-038	VE7/CL-038	847	2778	48.5657	-123.7393	2	0
VE7/CL-039	VE7/CL-039	813	2667	48.6622	-124.2484	2	0
VE7/CL-040	VE7/CL-040	776	2545	48.6279	-124.2752	2	0
VE7/CL-041	VE7/CL-041	776	2545	48.6628	-124.2926	2	0
VE7/CL-042	VE7/CL-042	757	2483	48.4674	-123.9675	2	0
VE7/CL-043	VE7/CL-043	717	2352	48.4644	-123.8111	2	0
VE7/CL-044	Mount Bruce	709	2326	48.7670	-123.5076	2	0
VE7/CL-045	Mount Jack	652	2139	48.4958	-123.7697	2	0
VE7/CL-046	Mount Butchart	642	2106	48.5453	-123.6316	2	0
VE7/CL-047	Baynes Peak	593	1945	48.8015	-123.5171	2	0
VE7/CL-048	Ragged Mountain	578	1896	48.4373	-123.6364	2	0
VE7/CL-049	VE7/CL-049	560	1837	48.6039	-124.4148	2	0
VE7/CL-050	Black Bear Mountain	558	1830	48.4665	-123.7143	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CL-051	Mount Manuel Quimper	546	1791	48.4195	-123.6589	2	0
VE7/CL-052	VE7/CL-052	540	1771	48.6165	-124.4667	2	0
VE7/CL-053	VE7/CL-053	533	1748	48.4553	-123.7628	2	0
VE7/CL-054	VE7/CL-054	480	1574	48.5991	-124.4604	1	0
VE7/CL-055	VE7/CL-055	450	1476	48.4261	-123.7339	1	0
VE7/CL-056	VE7/CL-056	449	1473	48.4962	-123.7463	1	0
VE7/CL-057	Mount Erskine	448	1469	48.8471	-123.5500	1	0
VE7/CL-058	VE7/CL-058	404	1325	48.5487	-124.3669	1	0
VE7/CL-059	Mount Warburton Pike	401	1315	48.7743	-123.1714	1	0
VE7/CL-060	Bryant Hill	343	1125	48.7926	-123.4539	1	0
VE7/CL-061	Mount Galiano	314	1030	48.8658	-123.3651	1	0
VE7/CL-062	Mount Elford	301	987	48.7946	-123.1431	1	0
VE7/CL-063	Channel Ridge	265	869	48.8953	-123.5611	1	0
VE7/CL-064	Mount Parke	263	862	48.8399	-123.2968	1	0
VE7/CL-065	Reginald Hill	248	813	48.7652	-123.4305	1	0
VE7/CL-066	Mount Norman	244	800	48.7592	-123.2400	1	0
VE7/CL-067	VE7/CL-067	240	787	48.9602	-123.5351	1	0
VE7/CL-068	VE7/CL-068	234	767	48.4248	-123.5165	1	0
VE7/CL-069	Cramer Hill	219	718	48.7841	-123.2994	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CN-001	HP King Island	1679	5508	52.3211	-127.3067	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CO-008	Mt. Wotzke	2597	8520	52.7131	-120.6508	8	3
VE7/CO-009	Mt. Perseus	2553	8375	52.3542	-120.5328	8	3
VE7/CO-010	Kaza Mtn.	2543	8343	53.0711	-121.0089	8	3
VE7/CO-011	Mount Brew	2057	6748	52.6192	-121.2311	6	3
VE7/CO-015	Bald Mountain	1526	5007	51.9014	-122.6661	4	3
VE7/CO-017	Dog Creek Dome	1447	4747	51.6200	-122.1708	4	3
VE7/CO-018	Dragon Mountain	1290	4232	52.8825	-122.3361	4	3
VE7/CO-019	Granite Mountain	1398	4587	52.5044	-122.2400	4	3
VE7/CO-020	Horsefly Mountain	1791	5876	52.3497	-121.0867	6	3
VE7/CO-022	Mount Elsey	2310	7579	52.4347	-120.6978	8	3
VE7/CO-024	Mount Timothy	1655	5429	51.9044	-121.2619	6	3
VE7/CO-025	Mouse Mountain	1028	3373	53.0397	-122.3283	4	3
VE7/CO-026	Potato Mountain	1294	4245	52.3017	-121.8389	4	3
VE7/CO-027	Roches Peak	1402	4600	51.4581	-120.5719	4	3
VE7/CO-030	The Dome	1382	4534	52.1006	-122.6189	4	3
VE7/CO-031	Valley Mountain	1526	5007	53.1039	-121.5144	4	3
VE7/CO-033	Cheuans Peak	1337	4386	53.0392	-122.7942	4	3
VE7/CO-034	Miller Peaks	2342	7687	52.9150	-120.6967	8	3
VE7/CO-035	Big Slide Mountain	1992	6535	52.4025	-120.7892	6	3
VE7/CO-036	Bootjack Mountain	1278	4193	52.5294	-121.6811	4	3
VE7/CO-037	Mount Jacobie	1308	4291	52.5372	-121.7275	4	3
VE7/CO-038	Forks Mountain	1188	3898	52.6386	-121.7006	4	3
VE7/CO-039	Charleson Hill	1105	3625	53.1642	-122.8594	4	3
VE7/CO-044	Mount Alex	1602	5256	51.5920	-122.6417	6	3
VE7/CO-045	Peak 28-42	1667	5469	51.4736	-122.7003	6	3
VE7/CO-046	Churn Peak	1701	5581	51.4614	-122.5717	6	3
VE7/CO-047	Stobart Peak	1957	6421	51.3700	-122.8603	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CO-048	Piltz Peak	2139	7018	51.4489	-122.9594	8	3
VE7/CO-049	Hungry Peak	2359	7740	51.2928	-122.9189	8	3
VE7/CO-054	Boyd Peak	1315	4314	51.4936	-121.1433	4	3
VE7/CO-055	Big Timothy Mountain	2160	7087	52.1022	-120.9311	8	3
VE7/CO-056	Mount Hendrix	2018	6621	52.0686	-120.7117	6	3
VE7/CO-057	Boss Mountain	2455	8054	52.1633	-120.5736	8	3
VE7/CO-059	Mount Burdett	2016	6614	52.9711	-121.4947	6	3
VE7/CO-060	Mount Agnes	1983	6506	53.0022	-121.5414	6	3
VE7/CO-061	Mount Mahood	1825	5988	51.8592	-120.3694	6	3
VE7/CO-062	Deception Mountain	2337	7667	52.1089	-120.5250	8	3
VE7/CO-063	Roaring Peaks	2193	7198	52.6511	-120.8275	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CP-004	Mt. Sir Sandford	3519	11545	51.6567	-117.8675	10	3
VE7/CP-005	Mt. Dawson	3377	11079	51.1514	-117.4206	10	3
VE7/CP-006	Neptune Peak	3201	10501	51.8750	-118.1367	10	3
VE7/CP-007	Pluto Peak	2831	9288	51.8889	-118.0783	10	3
VE7/CP-008	Mount Begbie	2733	8966	50.8850	-118.2544	10	3
VE7/CP-009	Inverness	2430	7972	51.0625	-118.0747	8	3
VE7/CP-010	Pukeashun Mtn.	2301	7549	51.2047	-119.2353	8	3
VE7/CP-011	Mount Griffin	2159	7083	50.9317	-118.5628	8	3
VE7/CP-013	Adamant Mountain	3345	10974	51.7322	-117.9039	10	3
VE7/CP-014	Mt. Wheeler	3336	10945	51.1083	-117.3917	10	3
VE7/CP-015	Mt. Sir Donald	3284	10774	51.2631	-117.4314	10	3
VE7/CP-016	Mt. Conrad	3279	10758	50.7703	-116.8992	10	3
VE7/CP-017	Blackfriars Peak	3226	10584	51.7225	-117.9089	10	3
VE7/CP-018	Bugaboo Spire	3204	10512	50.7456	-116.7889	10	3
VE7/CP-019	Mt. Rogers	3169	10397	51.3542	-117.5400	10	3
VE7/CP-020	Sorcerer Mountain	3167	10390	51.4511	-117.9236	10	3
VE7/CP-023	Trident Peak	3136	10289	51.8978	-118.1328	10	3
VE7/CP-024	Mt. Gaggin	3127	10259	50.7849	-116.8252	10	3
VE7/CP-026	Mt. Bonney	3100	10171	51.2047	-117.5408	10	3
VE7/CP-027	International Mountain	3099	10167	50.9684	-117.0943	10	3
VE7/CP-028	Mt. Moloch	3094	10151	51.3381	-117.9425	10	3
VE7/CP-032	East Peak	3077	10095	50.7866	-116.8087	10	3
VE7/CP-034	Hermit Mountain	3050	10007	51.3567	-117.5178	10	3
VE7/CP-035	Mt. Holway	3043	9984	51.4089	-118.0247	10	3
VE7/CP-037	Syncline Mountain	3004	9856	50.9349	-117.0582	10	3
VE7/CP-039	Nordic Mountain	2987	9800	51.4203	-117.7039	10	3
VE7/CP-041	Uto Peak	2927	9603	51.2725	-117.4404	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CP-042	Downie Peak	2926	9600	51.5585	-118.3022	10	3
VE7/CP-045	Cranberry Mountain	2873	9426	50.7022	-118.2033	10	3
VE7/CP-046	Avalanche Mountain	2861	9386	51.2881	-117.4694	10	3
VE7/CP-047	Eagle Peak	2846	9337	51.2766	-117.4597	10	3
VE7/CP-048	Youngs Peak	2815	9236	51.2054	-117.4478	10	3
VE7/CP-049	Blanket Mountain	2809	9216	50.7580	-118.2279	10	3
VE7/CP-050	Mt. Tupper	2804	9199	51.3358	-117.4986	10	3
VE7/CP-051	Grizzly Mountain	2754	9035	51.3150	-117.5614	10	3
VE7/CP-052	Ursus Minor Mountain	2749	9019	51.3106	-117.5769	10	3
VE7/CP-053	Eos Peak	2737	8980	51.3372	-117.1808	10	3
VE7/CP-054	Bokor Peak	2731	8960	51.3483	-117.2197	10	3
VE7/CP-055	Ursus Major Mountain	2705	8875	51.2981	-117.6019	10	3
VE7/CP-056	Mt. English	2701	8862	50.8881	-118.3497	10	3
VE7/CP-057	Necklace Peak (Little Sir Doanld)	2690	8825	51.1959	-117.0246	10	3
VE7/CP-058	Mt. McGill	2671	8763	51.2750	-117.6569	10	3
VE7/CP-059	Remedy Peak	2658	8720	50.8410	-118.2690	10	3
VE7/CP-061	Mt. Tilley	2649	8691	50.8886	-118.3012	10	3
VE7/CP-062	Mt. Cartier	2610	8563	50.9130	-118.0573	10	3
VE7/CP-063	Copperstain Mountain	2608	8556	51.2836	-117.2875	10	3
VE7/CP-064	Clamshell Peak	2597	8520	51.3375	-117.1353	8	3
VE7/CP-066	Craribou Peak	2585	8481	51.1411	-117.2508	8	3
VE7/CP-067	Cheops Mountain	2581	8468	51.2825	-117.5506	8	3
VE7/CP-068	Mt. Afton	2553	8376	51.2355	-117.5137	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CP-070	Pious Peak	2510	8235	51.2119	-118.7356	8	3
VE7/CP-071	Spook Peak	2500	8202	50.9311	-118.0233	8	3
VE7/CP-073	Mt. Mackenzie	2461	8074	50.9637	-118.0893	8	3
VE7/CP-074	Mt. Macpherson	2427	7963	50.9319	-118.2877	8	3
VE7/CP-077	Cougar Mountain	2393	7851	51.2669	-117.6175	8	3
VE7/CP-078	Eagle Pass Mountain	2347	7700	51.0658	-118.5409	8	3
VE7/CP-081	Caballero Peak	2250	7382	51.0608	-118.7700	8	3
VE7/CP-082	North Queest Mountain	2116	6942	51.0281	-118.8367	8	3
VE7/CP-083	Frisby Peak	2100	6890	51.1625	-118.2917	8	3
VE7/CP-084	Queest Mountain	2087	6847	50.9869	-118.8706	8	3
VE7/CP-086	Muse Peak	1573	5161	50.6402	-119.2769	6	3
VE7/CP-087	Jubilee Mountain	1680	5512	50.9365	-116.4653	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-003	Golden Hinde	2195	7201	49.6627	-125.7470	8	3
VE7/CS-004	Victoria Peak	2163	7096	50.0547	-126.1008	8	3
VE7/CS-005	Rugged Mtn.	1875	6151	50.0167	-126.6833	6	3
VE7/CS-008	Hkusam Mtn.	1645	5396	50.3333	-125.8333	6	3
VE7/CS-009	Big Baldy	1617	5308	49.7606	-126.1336	6	3
VE7/CS-010	Waring Peak	1597	5242	49.9742	-126.1903	6	3
VE7/CS-011	Mt. Addenbroke	1591	5219	50.2317	-124.6861	6	3
VE7/CS-012	Mt Washington	1584	5200	49.7531	-125.2964	6	3
VE7/CS-013	Garibaldi Peaks	1238	4064	50.1867	-127.2247	4	3
VE7/CS-014	King's Peak	2061	6762	49.8114	-125.8364	6	3
VE7/CS-015	Mt. Albert Edward	2093	6867	49.6777	-125.4317	8	3
VE7/CS-016	Elkhorn Mountain	2194	7198	49.7900	-125.8279	8	3
VE7/CS-017	Mount Colonel Foster	2134	7001	49.7498	-125.8675	8	3
VE7/CS-018	Rambler Peak	2092	6863	49.7336	-125.8301	8	3
VE7/CS-019	Mount McBride	2083	6833	49.7219	-125.6503	8	3
VE7/CS-020	VE7/CS-020	2064	6771	49.6708	-125.7500	6	3
VE7/CS-021	Mount Filberg	2035	6676	49.8077	-125.7275	6	3
VE7/CS-022	Mount Cobb	2030	6660	49.7898	-125.7476	6	3
VE7/CS-023	The Behinde	2013	6604	49.6642	-125.7706	6	3
VE7/CS-024	Mount Harmston	2006	6581	49.5488	-125.3983	6	3
VE7/CS-025	Elkhorn South Mountain	1984	6509	49.7747	-125.8142	6	3
VE7/CS-026	Alexandra Mountain	1983	6505	49.7380	-125.4924	6	3
VE7/CS-027	Warden Peak	1975	6479	50.0623	-126.0961	6	3
VE7/CS-028	El Piveto Mountain	1960	6430	49.7215	-125.7865	6	3
VE7/CS-029	Mount Rosseau	1958	6423	49.4790	-125.5061	6	3
VE7/CS-030	Haig-Brown Mountain	1948	6391	49.7730	-125.7385	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-031	VE7/CS-031	1932	6338	49.5530	-125.4637	6	3
VE7/CS-032	Mount George V	1931	6335	49.6432	-125.4195	6	3
VE7/CS-033	VE7/CS-033	1884	6181	49.5510	-125.4204	6	3
VE7/CS-034	Mount Sutton	1874	6148	50.0412	-126.2353	6	3
VE7/CS-035	Mount Adrian	1870	6135	49.7564	-125.5293	6	3
VE7/CS-036	Mount Syd Watts	1856	6089	49.6553	-125.4809	6	3
VE7/CS-037	Crown Mountain	1849	6066	49.9445	-125.8134	6	3
VE7/CS-038	Mount Mitchell	1842	6043	49.6880	-125.4634	6	3
VE7/CS-039	Augerpoint Mountain	1839	6033	49.6706	-125.4719	6	3
VE7/CS-040	1677	1830	6003	49.6890	-125.6673	6	3
VE7/CS-041	Puzzle Mountain	1825	5987	49.7907	-125.9155	6	3
VE7/CS-042	Matchlee Mountain	1822	5977	49.6319	-125.9668	6	3
VE7/CS-043	VE7/CS-043	1822	5977	49.7629	-125.7650	6	3
VE7/CS-044	Jutland Mountain	1822	5977	49.7019	-125.4145	6	3
VE7/CS-045	Mount Laing	1820	5971	49.8241	-125.7064	6	3
VE7/CS-046	Mount Kent-Urquhart	1820	5971	49.6765	-125.8971	6	3
VE7/CS-047	Tibetan Mountain	1820	5971	49.6564	-125.6811	6	3
VE7/CS-048	Mount Merlon	1816	5958	50.0324	-126.6965	6	3
VE7/CS-049	Mount Myra	1803	5915	49.5445	-125.6060	6	3
VE7/CS-050	Mount Donner	1803	5915	49.6905	-125.8931	6	3
VE7/CS-051	Big Den Mountain	1774	5820	49.8854	-125.8126	6	3
VE7/CS-052	FE19	1765	5790	49.5194	-125.4905	6	3
VE7/CS-053	VE7/CS-053	1765	5790	49.8392	-125.7006	6	3
VE7/CS-054	Splendor Mountain	1763	5784	49.5650	-125.9171	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-055	Marble Mountain	1761	5777	49.6941	-125.6077	6	3
VE7/CS-056	Mount Burman	1754	5754	49.6239	-125.7310	6	3
VE7/CS-057	Mount Alston	1747	5731	50.0144	-126.2252	6	3
VE7/CS-058	Mount Judy	1747	5731	49.6382	-125.7094	6	3
VE7/CS-059	VE7/CS-059	1747	5731	50.0395	-126.6889	6	3
VE7/CS-060	MS Mountain	1745	5725	49.6521	-125.8898	6	3
VE7/CS-061	Mount Con Reid	1743	5718	49.7455	-125.7370	6	3
VE7/CS-062	Mount Thelwood	1742	5715	49.5389	-125.7327	6	3
VE7/CS-063	Mount Judson	1741	5711	49.9399	-125.9218	6	3
VE7/CS-064	VE7/CS-064	1741	5711	49.7539	-125.4825	6	3
VE7/CS-065	Mount Devoe	1737	5698	49.6925	-125.8066	6	3
VE7/CS-066	Horseshoe Mountain	1733	5685	49.9564	-125.9577	6	3
VE7/CS-067	Mount Adam	1733	5685	50.1207	-126.2228	6	3
VE7/CS-068	Trio Mountain	1731	5679	49.8793	-126.0033	6	3
VE7/CS-069	Pearl Mountain	1731	5679	49.6852	-125.5023	6	3
VE7/CS-070	FG98	1730	5675	49.5971	-125.6806	6	3
VE7/CS-071	VE7/CS-071	1728	5669	49.8120	-125.9140	6	3
VE7/CS-072	VE7/CS-072	1728	5669	49.6772	-125.8825	6	3
VE7/CS-073	Mount Cervus	1724	5656	49.7230	-125.8093	6	3
VE7/CS-074	Mount Phillips	1722	5649	49.6203	-125.5790	6	3
VE7/CS-075	VE7/CS-075	1720	5643	49.9360	-125.8273	6	3
VE7/CS-076	Mount Haihte	1718	5636	50.0492	-126.7002	6	3
VE7/CS-077	VE7/CS-077	1715	5626	49.8803	-125.9886	6	3
VE7/CS-078	Mount Lair	1711	5613	49.9258	-125.8532	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-079	Matchlee N4	1710	5610	49.6655	-125.9549	6	3
VE7/CS-080	VE7/CS-080	1700	5577	50.0937	-126.2385	6	3
VE7/CS-081	Mount Bate	1688	5538	49.8899	-126.4733	6	3
VE7/CS-082	Mount Kenite	1683	5521	49.8969	-125.9170	6	3
VE7/CS-083	Puzzle SE2	1678	5505	49.7813	-125.8939	6	3
VE7/CS-084	VE7/CS-084	1675	5495	49.5001	-125.4928	6	3
VE7/CS-085	Popsicle Mountain	1673	5488	49.6244	-125.9143	6	3
VE7/CS-086	Hkusam Mountain	1671	5482	50.3349	-125.8407	6	3
VE7/CS-087	VE7/CS-087	1669	5475	49.6388	-125.5731	6	3
VE7/CS-088	Tyee Mountain	1668	5472	49.9796	-125.8939	6	3
VE7/CS-089	VE7/CS-089	1668	5472	50.0526	-126.2331	6	3
VE7/CS-090	Idsardi Mountain	1665	5462	49.9060	-125.8627	6	3
VE7/CS-091	VE7/CS-091	1663	5456	49.7391	-125.5324	6	3
VE7/CS-092	Mount Minke	1658	5439	50.0065	-126.6691	6	3
VE7/CS-093	VE7/CS-093	1648	5406	49.6905	-125.8202	6	3
VE7/CS-094	Mount Queen	1639	5377	50.0485	-126.0539	6	3
VE7/CS-095	Mount Thar	1634	5360	49.5372	-125.6959	6	3
VE7/CS-096	Thumb Mountain	1627	5337	49.9092	-126.4783	6	3
VE7/CS-097	VE7/CS-097	1627	5337	49.5581	-125.8921	6	3
VE7/CS-098	Mount McKelvie	1621	5318	49.9880	-126.5809	6	3
VE7/CS-099	Mount Alava	1619	5311	49.8903	-126.4960	6	3
VE7/CS-100	Kokummi Mountain	1615	5298	50.0986	-126.1396	6	3
VE7/CS-101	VE7/CS-101	1607	5272	49.9183	-125.9650	6	3
VE7/CS-102	Mount Grattan	1607	5272	49.9064	-126.4873	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-103	VE7/CS-103	1600	5249	49.9040	-125.8079	6	3
VE7/CS-104	VE7/CS-104	1594	5229	49.5667	-125.7473	6	3
VE7/CS-105	Twaddle Peak	1584	5196	50.0062	-126.1095	6	3
VE7/CS-106	VE7/CS-106	1581	5187	49.6999	-125.5131	6	3
VE7/CS-107	Malaka Peak	1579	5180	49.8653	-126.5341	6	3
VE7/CS-108	VE7/CS-108	1579	5180	49.6712	-125.8042	6	3
VE7/CS-109	VE7/CS-109	1578	5177	49.8652	-126.0119	6	3
VE7/CS-110	VE7/CS-110	1570	5150	49.9967	-126.1738	6	3
VE7/CS-111	VE7/CS-111	1566	5137	49.6553	-125.8546	6	3
VE7/CS-112	Crest Mountain	1566	5137	49.8718	-125.8762	6	3
VE7/CS-113	VE7/CS-113	1565	5134	50.0464	-126.2194	6	3
VE7/CS-114	Phillips SW2	1562	5124	49.6046	-125.5964	6	3
VE7/CS-115	Zeballos Peak	1561	5121	50.0965	-126.7689	6	3
VE7/CS-116	Peak G5	1561	5121	49.9343	-126.5027	6	3
VE7/CS-117	VE7/CS-117	1559	5114	49.9106	-125.7986	6	3
VE7/CS-118	VE7/CS-118	1558	5111	49.9409	-125.7728	6	3
VE7/CS-119	VE7/CS-119	1558	5111	49.6629	-125.8339	6	3
VE7/CS-120	Mount Flannigan	1556	5104	49.9203	-125.7317	6	3
VE7/CS-121	VE7/CS-121	1554	5098	50.0617	-126.7402	6	3
VE7/CS-122	Memekay Peak	1550	5085	50.0592	-125.9723	6	3
VE7/CS-123	Consort Peak	1546	5072	50.0327	-126.0858	4	3
VE7/CS-124	VE7/CS-124	1533	5029	49.9502	-125.7713	4	3
VE7/CS-125	Mount Apps	1531	5022	49.4457	-124.9537	4	3
VE7/CS-126	VE7/CS-126	1529	5016	49.6155	-125.8849	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-127	VE7/CS-127	1528	5013	50.0214	-126.6050	4	3
VE7/CS-128	Andrew Peak	1523	4996	49.5034	-125.5561	4	3
VE7/CS-129	VE7/CS-129	1522	4993	50.0024	-126.5589	4	3
VE7/CS-130	Mook Peak	1521	4990	50.1524	-126.8615	4	3
VE7/CS-131	VE7/CS-131	1518	4980	49.6363	-125.7864	4	3
VE7/CS-132	VE7/CS-132	1515	4970	49.8254	-125.8002	4	3
VE7/CS-133	Stevens Peak	1511	4957	49.8562	-126.4574	4	3
VE7/CS-134	Mount Allan Brooks	1511	4957	49.7161	-125.3429	4	3
VE7/CS-135	White Ridge	1508	4947	49.7750	-125.9633	4	3
VE7/CS-136	VE7/CS-136	1506	4940	50.1783	-126.0928	4	3
VE7/CS-137	VE7/CS-137	1505	4937	49.4636	-124.9773	4	3
VE7/CS-138	VE7/CS-138	1505	4937	49.7797	-125.4956	4	3
VE7/CS-139	Tucana Peak	1504	4934	50.1628	-126.8798	4	3
VE7/CS-140	VE7/CS-140	1500	4921	49.5071	-125.0622	4	3
VE7/CS-141	Mount Titus	1497	4911	49.7874	-125.6436	4	3
VE7/CS-142	VE7/CS-142	1493	4898	49.6536	-126.0080	4	3
VE7/CS-143	Octans Peak	1492	4895	50.0176	-126.0035	4	3
VE7/CS-144	Mount Roberts	1491	4891	50.3139	-125.7243	4	3
VE7/CS-145	VE7/CS-145	1489	4885	50.2156	-124.6864	4	3
VE7/CS-146	VE7/CS-146	1486	4875	49.7558	-125.9315	4	3
VE7/CS-147	VE7/CS-147	1478	4849	49.9279	-125.9240	4	3
VE7/CS-148	VE7/CS-148	1478	4849	50.0917	-125.9821	4	3
VE7/CS-149	VE7/CS-149	1477	4845	49.9092	-126.0114	4	3
VE7/CS-150	Mount Henry Spencer	1477	4845	49.4902	-125.0153	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-151	Pinder SE2	1476	4842	50.1824	-126.9009	4	3
VE7/CS-152	VE7/CS-152	1476	4842	50.0820	-126.7752	4	3
VE7/CS-153	Conuma Peak	1475	4839	49.8285	-126.3102	4	3
VE7/CS-154	Loco Peak	1471	4826	49.9131	-126.3112	4	3
VE7/CS-155	High Rigger	1471	4826	50.3159	-125.7981	4	3
VE7/CS-156	VE7/CS-156	1465	4806	49.5743	-125.7820	4	3
VE7/CS-157	VE7/CS-157	1461	4793	49.5410	-125.7860	4	3
VE7/CS-158	Mount Kitchener	1457	4780	50.2945	-125.6987	4	3
VE7/CS-159	Mount Leiner	1456	4776	49.9621	-126.5753	4	3
VE7/CS-160	Ehatis Peak	1455	4773	50.1155	-126.7085	4	3
VE7/CS-161	Forza Peak	1454	4770	50.0311	-125.9509	4	3
VE7/CS-162	Oktwanch Peak	1453	4767	49.9235	-126.1483	4	3
VE7/CS-163	Peak G2	1452	4763	49.9076	-126.5064	4	3
VE7/CS-164	VE7/CS-164	1450	4757	49.9108	-126.5457	4	3
VE7/CS-165	Strata Mountain	1443	4734	49.7078	-125.3667	4	3
VE7/CS-166	VE7/CS-166	1442	4730	49.9871	-126.0903	4	3
VE7/CS-167	VE7/CS-167	1441	4727	50.1947	-124.6965	4	3
VE7/CS-168	VE7/CS-168	1428	4685	50.0227	-126.5641	4	3
VE7/CS-169	VE7/CS-169	1422	4665	50.3226	-125.7411	4	3
VE7/CS-170	Malaka SE2	1419	4655	49.8519	-126.5197	4	3
VE7/CS-171	Mount Clifton	1417	4648	49.5240	-125.0687	4	3
VE7/CS-172	VE7/CS-172	1416	4645	49.8336	-125.6655	4	3
VE7/CS-173	VE7/CS-173	1415	4642	49.9358	-126.3473	4	3
VE7/CS-174	Marcia Peak	1414	4639	49.9253	-126.0730	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-175	Leighton Peak	1412	4632	49.8639	-126.3356	4	3
VE7/CS-176	VE7/CS-176	1412	4632	49.5864	-125.7269	4	3
VE7/CS-177	VE7/CS-177	1410	4625	49.9643	-126.5564	4	3
VE7/CS-178	VE7/CS-178	1410	4625	49.7165	-125.9213	4	3
VE7/CS-179	Glamor Peak	1408	4619	49.6191	-126.1209	4	3
VE7/CS-180	VE7/CS-180	1407	4616	50.0057	-125.9614	4	3
VE7/CS-181	VE7/CS-181	1407	4616	50.0046	-125.8373	4	3
VE7/CS-182	VE7/CS-182	1400	4593	49.8899	-126.1279	4	3
VE7/CS-183	VE7/CS-183	1400	4593	49.9997	-125.9496	4	3
VE7/CS-184	Mount Kitchener	1400	4593	50.3024	-125.7042	4	3
VE7/CS-185	VE7/CS-185	1400	4593	49.6326	-125.8395	4	3
VE7/CS-186	VE7/CS-186	1399	4589	49.5582	-126.0854	4	3
VE7/CS-187	Megin N3	1396	4580	49.5687	-126.0442	4	3
VE7/CS-188	VE7/CS-188	1393	4570	49.9286	-126.3170	4	3
VE7/CS-189	Mount Becher	1390	4560	49.6499	-125.2235	4	3
VE7/CS-190	Baleen Peak	1389	4557	49.9780	-126.7105	4	3
VE7/CS-191	VE7/CS-191	1387	4550	49.5717	-126.0137	4	3
VE7/CS-192	VE7/CS-192	1377	4517	49.8520	-125.9778	4	3
VE7/CS-193	VE7/CS-193	1375	4511	49.9214	-126.3082	4	3
VE7/CS-194	Mount Quadchka	1373	4504	49.6823	-126.0353	4	3
VE7/CS-195	VE7/CS-195	1371	4498	50.0153	-126.0554	4	3
VE7/CS-196	Mount Evelyn	1369	4491	49.9858	-125.7231	4	3
VE7/CS-197	Tlupana Peak	1364	4475	49.7967	-126.2371	4	3
VE7/CS-198	Mairs Peak	1357	4452	49.5628	-125.3128	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-199	Mount Drabble	1355	4445	49.6793	-125.2401	4	3
VE7/CS-200	Snowsaddle Mountain	1354	4442	50.2411	-127.2079	4	3
VE7/CS-201	VE7/CS-201	1353	4438	49.5541	-125.6996	4	3
VE7/CS-202	VE7/CS-202	1344	4409	50.4141	-126.0742	4	3
VE7/CS-203	Muchalat Peak	1340	4396	49.8972	-126.4109	4	3
VE7/CS-204	VE7/CS-204	1340	4396	49.9010	-126.5689	4	3
VE7/CS-205	Newcastle Peak	1333	4373	50.3853	-126.0289	4	3
VE7/CS-206	VE7/CS-206	1333	4373	49.9537	-126.0287	4	3
VE7/CS-207	Upana Mountain	1332	4370	49.8228	-126.1285	4	3
VE7/CS-208	Sagitta Peak	1331	4366	50.0788	-126.8316	4	3
VE7/CS-209	VE7/CS-209	1330	4363	49.7622	-126.1167	4	3
VE7/CS-210	Kainum Mountain	1329	4360	50.2485	-126.9974	4	3
VE7/CS-211	VE7/CS-211	1329	4360	49.6716	-126.0588	4	3
VE7/CS-212	Snowsaddle NW5	1328	4356	50.2780	-127.2539	4	3
VE7/CS-213	VE7/CS-213	1327	4353	49.5478	-125.8668	4	3
VE7/CS-214	Tahsis Mountain	1325	4347	49.8436	-126.6112	4	3
VE7/CS-215	VE7/CS-215	1321	4333	49.8892	-126.3460	4	3
VE7/CS-216	VE7/CS-216	1321	4333	49.7744	-126.1123	4	3
VE7/CS-217	Big Baldy W4	1318	4324	49.7714	-126.1884	4	3
VE7/CS-218	Bryde Peak	1317	4320	49.9902	-126.7818	4	3
VE7/CS-219	Kaouk Mountain	1317	4320	50.0342	-126.8690	4	3
VE7/CS-220	VE7/CS-220	1316	4317	50.1174	-125.9641	4	3
VE7/CS-221	Nomash Peak	1315	4314	49.9588	-126.6925	4	3
VE7/CS-222	Big Baldy W4	1313	4307	49.7777	-126.1919	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-223	VE7/CS-223	1310	4297	50.2334	-127.2062	4	3
VE7/CS-224	VE7/CS-224	1300	4265	50.4035	-126.0571	4	3
VE7/CS-225	VE7/CS-225	1297	4255	50.2623	-127.2382	4	3
VE7/CS-226	Santiago Mountain	1296	4251	49.8023	-126.6076	4	3
VE7/CS-227	VE7/CS-227	1291	4235	49.5410	-125.0932	4	3
VE7/CS-228	Indianhead Mountain	1283	4209	49.6642	-125.2493	4	3
VE7/CS-229	VE7/CS-229	1276	4186	49.7888	-126.1715	4	3
VE7/CS-230	VE7/CS-230	1274	4179	50.2588	-127.2174	4	3
VE7/CS-231	VE7/CS-231	1273	4176	50.1297	-125.9180	4	3
VE7/CS-232	VE7/CS-232	1270	4166	50.3002	-125.7502	4	3
VE7/CS-233	Teesdale Peak	1262	4140	49.5759	-125.2949	4	3
VE7/CS-234	VE7/CS-234	1261	4137	49.7194	-125.9545	4	3
VE7/CS-235	Largo Peak	1259	4130	49.9191	-126.2387	4	3
VE7/CS-236	Mount Bunsen	1258	4127	50.2681	-124.7547	4	3
VE7/CS-237	VE7/CS-237	1257	4124	49.5467	-125.1093	4	3
VE7/CS-238	VE7/CS-238	1253	4110	49.8325	-126.5812	4	3
VE7/CS-239	VE7/CS-239	1253	4110	49.8574	-126.0608	4	3
VE7/CS-240	VE7/CS-240	1250	4101	49.6384	-125.1979	4	3
VE7/CS-241	VE7/CS-241	1239	4064	49.5253	-125.5676	4	3
VE7/CS-242	VE7/CS-242	1238	4061	49.9340	-126.1476	4	3
VE7/CS-243	Leighton W4	1237	4058	49.8728	-126.3892	4	3
VE7/CS-244	VE7/CS-244	1236	4055	50.2574	-127.1698	4	3
VE7/CS-245	VE7/CS-245	1235	4051	50.0915	-125.9188	4	3
VE7/CS-246	Mount Menzies	1234	4048	50.2304	-125.4969	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-247	Forte Peak	1234	4048	49.7920	-126.5570	4	3
VE7/CS-248	VE7/CS-248	1231	4038	49.7804	-126.2326	4	3
VE7/CS-249	VE7/CS-249	1228	4028	49.8412	-126.2064	4	3
VE7/CS-250	VE7/CS-250	1224	4015	49.9038	-126.3025	4	3
VE7/CS-251	Beano Mountain	1221	4005	49.9993	-126.8114	4	3
VE7/CS-252	VE7/CS-252	1218	3996	49.7215	-126.1406	4	3
VE7/CS-253	VE7/CS-253	1218	3996	49.5936	-126.0897	4	3
VE7/CS-254	VE7/CS-254	1216	3989	49.8477	-126.5039	4	3
VE7/CS-255	VE7/CS-255	1213	3979	49.8388	-125.5910	4	3
VE7/CS-256	VE7/CS-256	1202	3943	49.8164	-126.2822	4	3
VE7/CS-257	VE7/CS-257	1202	3943	50.2112	-127.2071	4	3
VE7/CS-258	VE7/CS-258	1200	3937	49.6249	-125.2433	4	3
VE7/CS-259	Kleeptee Peak	1198	3930	49.7160	-126.3128	4	3
VE7/CS-260	VE7/CS-260	1197	3927	49.9346	-126.1780	4	3
VE7/CS-261	VE7/CS-261	1197	3927	49.9837	-126.1490	4	3
VE7/CS-262	VE7/CS-262	1194	3917	49.6677	-126.3144	4	3
VE7/CS-263	Innig Peak	1193	3914	49.6757	-126.2598	4	3
VE7/CS-264	VE7/CS-264	1189	3900	49.6826	-126.2941	4	3
VE7/CS-265	VE7/CS-265	1189	3900	50.2131	-127.1935	4	3
VE7/CS-266	VE7/CS-266	1189	3900	49.8869	-126.0612	4	3
VE7/CS-267	VE7/CS-267	1188	3897	49.8535	-126.2744	4	3
VE7/CS-268	VE7/CS-268	1187	3894	50.3338	-127.1012	4	3
VE7/CS-269	VE7/CS-269	1187	3894	49.8255	-126.1941	4	3
VE7/CS-270	Jacklah Peak	1185	3887	49.6062	-126.1729	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-271	VE7/CS-271	1184	3884	50.0806	-126.6835	4	3
VE7/CS-272	VE7/CS-272	1184	3884	50.2345	-127.1398	4	3
VE7/CS-273	Cougar Peak	1183	3881	49.7057	-126.3970	4	3
VE7/CS-274	Mamat Mountain	1173	3848	50.0047	-126.9031	4	3
VE7/CS-275	VE7/CS-275	1166	3825	49.7931	-126.1138	4	3
VE7/CS-276	VE7/CS-276	1165	3822	49.8192	-126.3949	4	3
VE7/CS-277	Kaouk SW2	1164	3818	50.0191	-126.8810	4	3
VE7/CS-278	VE7/CS-278	1156	3792	49.6998	-126.4139	4	3
VE7/CS-279	Mount Walker	1153	3782	49.7454	-126.5598	4	3
VE7/CS-280	VE7/CS-280	1149	3769	49.7331	-126.1272	4	3
VE7/CS-281	VE7/CS-281	1148	3766	49.9520	-126.7410	4	3
VE7/CS-282	Magico Peak	1144	3753	50.1260	-126.7883	4	3
VE7/CS-283	Lukwa Mountain	1144	3753	50.0031	-126.7718	4	3
VE7/CS-284	Bowhead Peak	1144	3753	49.9840	-126.7345	4	3
VE7/CS-285	Power Peak	1143	3750	50.2714	-127.4899	4	3
VE7/CS-286	VE7/CS-286	1142	3746	49.8327	-126.4901	4	3
VE7/CS-287	VE7/CS-287	1141	3743	49.8253	-126.4422	4	3
VE7/CS-288	VE7/CS-288	1140	3740	49.7408	-126.1891	4	3
VE7/CS-289	VE7/CS-289	1137	3730	49.7237	-126.3767	4	3
VE7/CS-290	Grayback Peak	1136	3727	49.9952	-126.7371	4	3
VE7/CS-291	VE7/CS-291	1135	3723	50.3619	-125.9921	4	3
VE7/CS-292	VE7/CS-292	1134	3720	50.1691	-126.8191	4	3
VE7/CS-293	VE7/CS-293	1132	3713	50.1702	-127.0638	4	3
VE7/CS-294	Mount Gore	1132	3713	49.6106	-126.3780	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-295	Ubedam Peak	1132	3713	49.9317	-126.7041	4	3
VE7/CS-296	Mount Renwick	1132	3713	50.2133	-127.1164	4	3
VE7/CS-297	Power S3	1131	3710	50.2430	-127.4874	4	3
VE7/CS-298	Jacklah S2	1130	3707	49.5918	-126.1772	4	3
VE7/CS-299	Mount Rufus	1129	3704	49.5974	-126.3597	4	3
VE7/CS-300	VE7/CS-300	1124	3687	49.8710	-126.6076	4	3
VE7/CS-301	VE7/CS-301	1122	3681	50.1531	-126.9709	4	3
VE7/CS-302	VE7/CS-302	1118	3667	50.0203	-126.7716	4	3
VE7/CS-303	VE7/CS-303	1112	3648	49.6343	-125.2299	4	3
VE7/CS-304	VE7/CS-304	1111	3645	49.9658	-126.6240	4	3
VE7/CS-305	VE7/CS-305	1111	3645	49.7228	-126.2660	4	3
VE7/CS-306	Kashutl SW3	1108	3635	50.2490	-127.4133	4	3
VE7/CS-307	Nasparti Peak	1105	3625	50.2281	-127.5666	4	3
VE7/CS-308	VE7/CS-308	1103	3618	49.7186	-126.2346	4	3
VE7/CS-309	VE7/CS-309	1102	3615	49.8137	-126.0270	4	3
VE7/CS-310	Pyxis Peak	1101	3612	50.0865	-127.0260	4	3
VE7/CS-311	VE7/CS-311	1101	3612	49.5809	-126.2629	4	3
VE7/CS-312	VE7/CS-312	1098	3602	50.1515	-125.9027	4	3
VE7/CS-313	VE7/CS-313	1097	3599	50.1628	-127.0204	4	3
VE7/CS-314	Eliza Peak	1095	3592	49.9952	-127.0228	4	3
VE7/CS-315	VE7/CS-315	1092	3582	49.7733	-126.3037	4	3
VE7/CS-316	VE7/CS-316	1088	3569	50.0116	-125.7116	4	3
VE7/CS-317	VE7/CS-317	1088	3569	49.8411	-126.3989	4	3
VE7/CS-318	VE7/CS-318	1087	3566	49.7053	-126.2675	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-319	VE7/CS-319	1084	3556	49.7773	-126.5465	4	3
VE7/CS-320	Mount Albemarle	1082	3549	49.5785	-126.4610	4	3
VE7/CS-321	Eliza Ears	1079	3540	49.9985	-127.0486	4	3
VE7/CS-322	VE7/CS-322	1076	3530	49.4919	-125.2149	4	3
VE7/CS-323	Walker W3	1074	3523	49.7448	-126.5962	4	3
VE7/CS-324	VE7/CS-324	1072	3517	50.2422	-127.5700	4	3
VE7/CS-325	VE7/CS-325	1072	3517	49.8830	-126.6035	4	3
VE7/CS-326	VE7/CS-326	1070	3510	50.1456	-127.0223	4	3
VE7/CS-327	VE7/CS-327	1069	3507	50.2653	-127.5496	4	3
VE7/CS-328	False Ears	1068	3503	50.1259	-127.1435	4	3
VE7/CS-329	VE7/CS-329	1068	3503	50.0599	-126.8970	4	3
VE7/CS-330	VE7/CS-330	1066	3497	49.7624	-126.2999	4	3
VE7/CS-331	VE7/CS-331	1065	3494	49.8957	-126.7016	4	3
VE7/CS-332	VE7/CS-332	1064	3490	49.7142	-125.2153	4	3
VE7/CS-333	Anvil Peak	1063	3487	49.9622	-127.1363	4	3
VE7/CS-334	VE7/CS-334	1052	3451	50.2202	-127.5753	4	3
VE7/CS-335	VE7/CS-335	1050	3444	49.8965	-126.2521	4	3
VE7/CS-336	Mount Perritt	1048	3438	50.2697	-124.8915	4	3
VE7/CS-337	VE7/CS-337	1045	3428	49.7804	-126.3061	4	3
VE7/CS-338	Power NW3	1043	3421	50.2841	-127.5273	4	3
VE7/CS-339	VE7/CS-339	1043	3421	49.7593	-126.5997	4	3
VE7/CS-340	Conuma SW3	1041	3415	49.8072	-126.3275	4	3
VE7/CS-341	Rough and Tumble Mountain	1040	3412	49.5468	-125.2251	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-342	VE7/CS-342	1040	3412	49.6216	-126.2304	4	3
VE7/CS-343	VE7/CS-343	1035	3395	50.2138	-125.9369	4	3
VE7/CS-344	VE7/CS-344	1032	3385	49.8336	-126.2403	4	3
VE7/CS-345	VE7/CS-345	1030	3379	50.1594	-127.0802	4	3
VE7/CS-346	VE7/CS-346	1029	3375	50.2836	-124.8992	4	3
VE7/CS-347	VE7/CS-347	1025	3362	49.6779	-126.3921	4	3
VE7/CS-348	VE7/CS-348	1024	3359	49.7392	-126.2492	2	3
VE7/CS-349	Gloucester Mountain	1022	3353	50.2766	-124.8756	2	3
VE7/CS-350	Stone Nipples	1016	3333	49.9768	-127.1765	2	3
VE7/CS-351	VE7/CS-351	1016	3333	49.9101	-126.7267	2	3
VE7/CS-352	VE7/CS-352	1013	3323	50.2524	-127.5454	2	3
VE7/CS-353	Rufus SW4	1010	3313	49.5722	-126.4080	2	3
VE7/CS-354	VE7/CS-354	999	3277	50.2501	-126.0213	2	0
VE7/CS-355	VE7/CS-355	995	3264	50.0960	-126.9442	2	0
VE7/CS-356	VE7/CS-356	994	3261	49.7337	-126.3524	2	0
VE7/CS-357	Eliza NE4	993	3257	50.0089	-126.9768	2	0
VE7/CS-358	Ship Peak	993	3257	49.9790	-127.1387	2	0
VE7/CS-359	VE7/CS-359	987	3238	50.2990	-127.0809	2	0
VE7/CS-360	Ellis Peak	978	3208	50.2213	-124.9099	2	0
VE7/CS-361	Anvil SE5	975	3198	49.9331	-127.0846	2	0
VE7/CS-362	Anvil SE3	970	3182	49.9508	-127.1042	2	0
VE7/CS-363	VE7/CS-363	968	3175	50.2346	-124.9417	2	0
VE7/CS-364	VE7/CS-364	967	3172	49.9115	-125.5827	2	0
VE7/CS-365	Mount Crespi	966	3169	49.6011	-126.4656	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-366	VE7/CS-366	961	3152	50.1671	-127.5304	2	0
VE7/CS-367	Rufus W4	960	3149	49.5881	-126.4147	2	0
VE7/CS-368	Anvil SE3	959	3146	49.9356	-127.1372	2	0
VE7/CS-369	Bury Peak	954	3129	49.5786	-126.4932	2	0
VE7/CS-370	VE7/CS-370	952	3123	50.1456	-127.2062	2	0
VE7/CS-371	VE7/CS-371	950	3116	50.0623	-126.9521	2	0
VE7/CS-372	BD63	949	3113	50.1696	-127.3341	2	0
VE7/CS-373	VE7/CS-373	943	3093	50.2484	-127.6394	2	0
VE7/CS-374	Clanninick Peak	941	3087	50.1182	-127.3661	2	0
VE7/CS-375	Kashutl S5	939	3080	50.2182	-127.3896	2	0
VE7/CS-376	VE7/CS-376	936	3070	50.2084	-127.5253	2	0
VE7/CS-377	VE7/CS-377	934	3064	50.0800	-127.0695	2	0
VE7/CS-378	VE7/CS-378	932	3057	50.1675	-127.2184	2	0
VE7/CS-379	Nunatak Mountain	930	3051	50.1972	-127.7016	2	0
VE7/CS-380	Mount Espinosa	918	3011	49.8889	-126.8759	2	0
VE7/CS-381	Allegretto Peak	916	3005	50.2321	-125.9921	2	0
VE7/CS-382	Santa Cruz de Nuca Mountain	915	3001	49.6820	-126.6753	2	0
VE7/CS-383	Fresco Peak	915	3001	49.7761	-126.3759	2	0
VE7/CS-384	VE7/CS-384	912	2992	49.6110	-126.2870	2	0
VE7/CS-385	Glissando Peak	910	2985	49.9465	-127.0040	2	0
VE7/CS-386	VE7/CS-386	909	2982	49.5579	-126.2301	2	0
VE7/CS-387	Acoustic Peak	908	2979	50.2072	-127.4471	2	0
VE7/CS-388	Raza Peak	906	2972	50.2956	-124.9986	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-389	Malskope Peak	902	2959	50.1503	-127.4400	2	0
VE7/CS-390	VE7/CS-390	901	2956	50.2132	-125.8534	2	0
VE7/CS-391	Mount Espinosa	898	2946	49.9509	-126.9845	2	0
VE7/CS-392	VE7/CS-392	898	2946	49.5790	-126.1495	2	0
VE7/CS-393	VE7/CS-393	895	2936	49.6899	-126.1672	2	0
VE7/CS-394	Sonora Mountain	893	2929	50.3691	-125.1745	2	0
VE7/CS-395	VE7/CS-395	893	2929	50.1571	-127.4200	2	0
VE7/CS-396	VE7/CS-396	892	2926	50.2318	-124.9126	2	0
VE7/CS-397	Mount Irving	888	2913	49.5943	-126.3134	2	0
VE7/CS-398	VE7/CS-398	888	2913	49.8600	-125.4975	2	0
VE7/CS-399	VE7/CS-399	883	2896	50.1194	-127.1894	2	0
VE7/CS-400	Kaouk W5	881	2890	50.0303	-126.9379	2	0
VE7/CS-401	VE7/CS-401	878	2880	49.5769	-126.1938	2	0
VE7/CS-402	VE7/CS-402	877	2877	50.2642	-127.6052	2	0
VE7/CS-403	VE7/CS-403	876	2874	49.9259	-126.8594	2	0
VE7/CS-404	Basin Peak	874	2867	49.7798	-126.7096	2	0
VE7/CS-405	Kendriek Peak	874	2867	49.7163	-126.7072	2	0
VE7/CS-406	VE7/CS-406	874	2867	49.6247	-126.3980	2	0
VE7/CS-407	Eliza S2	874	2867	49.9750	-127.0328	2	0
VE7/CS-408	Lento Peak	872	2860	49.7512	-126.7415	2	0
VE7/CS-409	VE7/CS-409	872	2860	50.0651	-125.7682	2	0
VE7/CS-410	Eliza SE3	871	2857	49.8732	-127.0646	2	0
VE7/CS-411	VE7/CS-411	871	2857	50.0977	-127.3443	2	0
VE7/CS-412	VE7/CS-412	871	2857	50.1210	-127.3984	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-413	VE7/CS-413	871	2857	50.1592	-126.0170	2	0
VE7/CS-414	VE7/CS-414	870	2854	50.1212	-125.8185	2	0
VE7/CS-415	VE7/CS-415	868	2847	49.6554	-126.3405	2	0
VE7/CS-416	Nipple Summit	867	2844	50.1983	-124.9078	2	0
VE7/CS-417	Mount Tucker	866	2841	50.4171	-125.2740	2	0
VE7/CS-418	VE7/CS-418	864	2834	50.2332	-127.2988	2	0
VE7/CS-419	Sophia Peak	863	2831	49.8430	-126.7978	2	0
VE7/CS-420	VE7/CS-420	863	2831	49.8875	-125.6162	2	0
VE7/CS-421	Alone Mountain	857	2811	49.5917	-125.2313	2	0
VE7/CS-422	Family Humps	854	2801	50.0515	-127.1265	2	0
VE7/CS-423	VE7/CS-423	854	2801	49.9004	-127.0948	2	0
VE7/CS-424	VE7/CS-424	854	2801	50.3390	-125.9873	2	0
VE7/CS-425	Jete Peak	850	2788	49.8126	-126.7527	2	0
VE7/CS-426	VE7/CS-426	849	2785	49.8876	-126.7431	2	0
VE7/CS-427	VE7/CS-427	844	2769	49.5892	-126.1483	2	0
VE7/CS-428	VE7/CS-428	844	2769	50.0371	-125.6941	2	0
VE7/CS-429	VE7/CS-429	841	2759	50.1013	-127.4273	2	0
VE7/CS-430	VE7/CS-430	840	2755	49.6494	-126.1231	2	0
VE7/CS-431	VE7/CS-431	833	2732	50.2798	-126.0040	2	0
VE7/CS-432	Ucona Mountain	829	2719	49.7200	-126.0733	2	0
VE7/CS-433	VE7/CS-433	828	2716	50.1718	-127.5870	2	0
VE7/CS-434	VE7/CS-434	825	2706	49.6309	-126.6703	2	0
VE7/CS-435	VE7/CS-435	821	2693	49.7210	-126.7850	2	0
VE7/CS-436	VE7/CS-436	820	2690	50.1351	-125.7438	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-437	VE7/CS-437	820	2690	50.0348	-125.8794	2	0
VE7/CS-438	VE7/CS-438	819	2687	50.1754	-127.4042	2	0
VE7/CS-439	Pictor Peak	814	2670	50.0292	-127.0400	2	0
VE7/CS-440	VE7/CS-440	806	2644	49.7961	-126.6842	2	0
VE7/CS-441	Sonora S2	804	2637	50.3554	-125.1723	2	0
VE7/CS-442	VE7/CS-442	797	2614	50.0371	-127.0465	2	0
VE7/CS-443	VE7/CS-443	796	2611	49.7190	-126.8648	2	0
VE7/CS-444	Mount Monk	796	2611	50.2601	-124.8528	2	0
VE7/CS-445	VE7/CS-445	793	2601	49.6502	-126.6976	2	0
VE7/CS-446	VE7/CS-446	791	2595	50.2503	-125.9178	2	0
VE7/CS-447	VE7/CS-447	790	2591	50.3804	-125.1909	2	0
VE7/CS-448	VE7/CS-448	790	2591	50.1931	-127.5765	2	0
VE7/CS-449	Genevieve Peak	788	2585	49.7276	-126.8899	2	0
VE7/CS-450	Pye Peak	783	2568	50.2605	-125.5625	2	0
VE7/CS-451	VE7/CS-451	782	2565	49.6453	-126.7624	2	0
VE7/CS-452	VE7/CS-452	782	2565	49.9935	-126.8333	2	0
VE7/CS-453	VE7/CS-453	781	2562	49.8938	-127.0550	2	0
VE7/CS-454	VE7/CS-454	777	2549	49.5996	-126.2262	2	0
VE7/CS-455	VE7/CS-455	771	2529	49.9248	-127.1622	2	0
VE7/CS-456	VE7/CS-456	769	2522	50.1758	-127.1003	2	0
VE7/CS-457	VE7/CS-457	766	2513	49.7447	-126.4034	2	0
VE7/CS-458	VE7/CS-458	764	2506	49.6756	-126.7917	2	0
VE7/CS-459	Family SW2	764	2506	50.0385	-127.1442	2	0
VE7/CS-460	Halifax Peak	762	2500	50.3485	-125.5933	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-461	Mount Rosa	762	2500	49.8064	-126.9075	2	0
VE7/CS-462	VE7/CS-462	758	2486	49.9890	-126.9720	2	0
VE7/CS-463	Fugue Peak	752	2467	49.7738	-126.4361	2	0
VE7/CS-464	VE7/CS-464	752	2467	50.2589	-125.8907	2	0
VE7/CS-465	Eliza SE2	746	2447	49.9789	-126.9994	2	0
VE7/CS-466	VE7/CS-466	744	2440	50.1771	-125.4484	2	0
VE7/CS-467	VE7/CS-467	743	2437	50.2346	-127.0924	2	0
VE7/CS-468	VE7/CS-468	741	2431	49.7395	-125.9304	2	0
VE7/CS-469	Mount Hennessy	737	2417	49.5173	-125.1634	2	0
VE7/CS-470	VE7/CS-470	737	2417	50.0968	-127.4651	2	0
VE7/CS-471	VE7/CS-471	735	2411	50.2942	-125.8347	2	0
VE7/CS-472	VE7/CS-472	731	2398	49.7433	-126.7189	2	0
VE7/CS-473	Lontano Peak	726	2381	49.9123	-126.9620	2	0
VE7/CS-474	VE7/CS-474	720	2362	49.6860	-126.7666	2	0
VE7/CS-475	VE7/CS-475	715	2345	50.1010	-126.0754	2	0
VE7/CS-476	Virgo Peak	705	2312	50.1763	-127.2822	2	0
VE7/CS-477	VE7/CS-477	705	2312	50.0387	-125.7470	2	0
VE7/CS-478	VE7/CS-478	700	2296	50.1563	-125.7842	2	0
VE7/CS-479	Mount Turnbull	694	2276	50.3640	-125.2802	2	0
VE7/CS-480	VE7/CS-480	682	2237	50.1924	-125.8215	2	0
VE7/CS-481	Llanover Mountain	678	2224	50.1790	-124.7907	2	0
VE7/CS-482	VE7/CS-482	677	2221	49.8943	-126.8439	2	0
VE7/CS-483	Medley Peak	676	2217	50.0518	-127.0675	2	0
VE7/CS-484	VE7/CS-484	676	2217	50.1457	-127.3798	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-485	VE7/CS-485	673	2208	50.3567	-125.2523	2	0
VE7/CS-486	VE7/CS-486	662	2171	49.7418	-126.0209	2	0
VE7/CS-487	VE7/CS-487	658	2158	49.7389	-126.0660	2	0
VE7/CS-488	VE7/CS-488	652	2139	49.6451	-126.2039	2	0
VE7/CS-489	Discovery Mountain	647	2122	50.3236	-125.3726	2	0
VE7/CS-490	VE7/CS-490	644	2112	50.2578	-125.7670	2	0
VE7/CS-491	VE7/CS-491	635	2083	50.2225	-124.8510	2	0
VE7/CS-492	VE7/CS-492	628	2060	49.9769	-125.6176	2	0
VE7/CS-493	VE7/CS-493	624	2047	50.2902	-125.6216	2	0
VE7/CS-494	Mount Seymour	619	2030	50.1789	-125.2972	2	0
VE7/CS-495	VE7/CS-495	618	2027	50.0600	-127.4052	2	0
VE7/CS-496	Lontano S2	616	2020	49.8967	-126.9664	2	0
VE7/CS-497	VE7/CS-497	614	2014	50.2640	-125.6368	2	0
VE7/CS-498	VE7/CS-498	612	2007	50.0563	-127.3189	2	0
VE7/CS-499	VE7/CS-499	605	1984	50.1859	-127.6472	2	0
VE7/CS-500	Maurelle Peak	594	1948	50.2994	-125.1297	2	0
VE7/CS-501	Harold Hill	591	1938	50.0374	-127.0852	2	0
VE7/CS-502	VE7/CS-502	590	1935	49.9174	-126.8296	2	0
VE7/CS-503	Constitution Hill	585	1919	49.7855	-125.1852	2	0
VE7/CS-504	Fresco W3	584	1916	49.7846	-126.4119	2	0
VE7/CS-505	VE7/CS-505	581	1906	50.1458	-125.8190	2	0
VE7/CS-506	VE7/CS-506	574	1883	49.9653	-126.2714	2	0
VE7/CS-507	VE7/CS-507	571	1873	50.3486	-125.6319	2	0
VE7/CS-508	Hisnit Hill	567	1860	49.7487	-126.5002	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-509	VE7/CS-509	567	1860	50.1307	-127.4873	2	0
VE7/CS-510	VE7/CS-510	567	1860	50.3162	-125.6639	2	0
VE7/CS-511	VE7/CS-511	562	1843	49.8382	-126.7066	2	0
VE7/CS-512	VE7/CS-512	561	1840	49.7759	-126.7915	2	0
VE7/CS-513	VE7/CS-513	560	1837	49.7505	-126.6629	2	0
VE7/CS-514	VE7/CS-514	555	1820	49.7763	-126.0234	2	0
VE7/CS-515	VE7/CS-515	554	1817	50.1986	-125.3312	2	0
VE7/CS-516	VE7/CS-516	552	1811	50.1714	-125.6275	2	0
VE7/CS-517	VE7/CS-517	552	1811	50.2991	-124.9178	2	0
VE7/CS-518	VE7/CS-518	547	1794	50.1557	-127.1692	2	0
VE7/CS-519	VE7/CS-519	546	1791	50.1768	-125.4165	2	0
VE7/CS-520	Ashlar Peak	542	1778	50.2728	-125.3001	2	0
VE7/CS-521	VE7/CS-521	540	1771	50.1661	-125.8152	2	0
VE7/CS-522	VE7/CS-522	536	1758	50.1871	-125.6596	2	0
VE7/CS-523	VE7/CS-523	535	1755	49.8739	-126.6923	2	0
VE7/CS-524	VE7/CS-524	533	1748	49.7535	-126.4741	2	0
VE7/CS-525	VE7/CS-525	520	1706	50.3144	-125.2025	2	0
VE7/CS-526	VE7/CS-526	519	1702	50.2142	-125.3196	2	0
VE7/CS-527	Sonora SE4	518	1699	50.3332	-125.1483	2	0
VE7/CS-528	VE7/CS-528	516	1692	49.9638	-126.8383	2	0
VE7/CS-529	VE7/CS-529	515	1689	50.1249	-125.6197	2	0
VE7/CS-530	VE7/CS-530	505	1656	50.2730	-125.5019	2	0
VE7/CS-531	VE7/CS-531	503	1650	50.3876	-125.2627	2	0
VE7/CS-532	Elephant Mountain	501	1643	50.2998	-125.1630	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-533	VE7/CS-533	497	1630	49.6263	-126.3478	1	0
VE7/CS-534	CA46	496	1627	50.2468	-125.0681	1	0
VE7/CS-535	VE7/CS-535	488	1601	50.2364	-125.2085	1	0
VE7/CS-536	VE7/CS-536	487	1597	50.3013	-125.4897	1	0
VE7/CS-537	VE7/CS-537	487	1597	50.0998	-125.5534	1	0
VE7/CS-538	Button Peak	480	1574	50.1056	-127.8470	1	0
VE7/CS-539	VE7/CS-539	477	1564	50.2721	-124.8183	1	0
VE7/CS-540	VE7/CS-540	467	1532	50.1871	-125.5437	1	0
VE7/CS-541	VE7/CS-541	460	1509	49.9868	-125.5638	1	0
VE7/CS-542	VE7/CS-542	455	1492	49.8498	-126.6875	1	0
VE7/CS-543	VE7/CS-543	455	1492	50.2541	-125.1581	1	0
VE7/CS-544	VE7/CS-544	455	1492	49.6629	-126.4377	1	0
VE7/CS-545	VE7/CS-545	454	1489	50.2282	-125.3537	1	0
VE7/CS-546	VE7/CS-546	448	1469	50.1827	-124.9429	1	0
VE7/CS-547	VE7/CS-547	442	1450	49.9618	-125.4278	1	0
VE7/CS-548	Evening Mountain	440	1443	50.2064	-125.0460	1	0
VE7/CS-549	Glissando SE3	440	1443	49.9310	-126.9728	1	0
VE7/CS-550	VE7/CS-550	438	1437	49.8604	-126.1314	1	0
VE7/CS-551	VE7/CS-551	436	1430	50.2356	-125.6589	1	0
VE7/CS-552	VE7/CS-552	435	1427	49.9644	-126.9222	1	0
VE7/CS-553	VE7/CS-553	435	1427	50.2848	-125.3118	1	0
VE7/CS-554	VE7/CS-554	433	1420	50.0325	-127.2744	1	0
VE7/CS-555	VE7/CS-555	432	1417	50.2574	-125.1150	1	0
VE7/CS-556	VE7/CS-556	431	1414	49.9698	-126.8910	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-557	VE7/CS-557	421	1381	50.0231	-127.3042	1	0
VE7/CS-558	VE7/CS-558	412	1351	49.9532	-126.8987	1	0
VE7/CS-559	VE7/CS-559	411	1348	50.0008	-126.9375	1	0
VE7/CS-560	VE7/CS-560	411	1348	50.0727	-125.5418	1	0
VE7/CS-561	VE7/CS-561	399	1309	50.2341	-125.5935	1	0
VE7/CS-562	VE7/CS-562	389	1276	49.6322	-126.2867	1	0
VE7/CS-563	VE7/CS-563	389	1276	50.3188	-125.8956	1	0
VE7/CS-564	VE7/CS-564	384	1259	50.2406	-125.2650	1	0
VE7/CS-565	VE7/CS-565	380	1246	50.2256	-124.9878	1	0
VE7/CS-566	Gore NE4	378	1240	49.6482	-126.3954	1	0
VE7/CS-567	VE7/CS-567	364	1194	50.2553	-125.2546	1	0
VE7/CS-568	VE7/CS-568	363	1190	50.0786	-127.3198	1	0
VE7/CS-569	VE7/CS-569	363	1190	50.2472	-125.2259	1	0
VE7/CS-570	VE7/CS-570	359	1177	50.2511	-125.2893	1	0
VE7/CS-571	VE7/CS-571	355	1164	50.1398	-127.6291	1	0
VE7/CS-572	Mount William	350	1148	50.2115	-125.1167	1	0
VE7/CS-573	VE7/CS-573	349	1145	50.0415	-127.2299	1	0
VE7/CS-574	VE7/CS-574	348	1141	49.6335	-126.3308	1	0
VE7/CS-575	VE7/CS-575	336	1102	49.7942	-126.0386	1	0
VE7/CS-576	Leading Hill	330	1082	49.8591	-127.0144	1	0
VE7/CS-577	VE7/CS-577	326	1069	49.6470	-126.5461	1	0
VE7/CS-578	VE7/CS-578	326	1069	50.0910	-124.9339	1	0
VE7/CS-579	VE7/CS-579	323	1059	50.2989	-125.3542	1	0
VE7/CS-580	James Cone	322	1056	49.6975	-126.6146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-581	VE7/CS-581	306	1003	50.0832	-127.2344	1	0
VE7/CS-582	Mount Geoffrey	301	987	49.5155	-124.6929	1	0
VE7/CS-583	VE7/CS-583	301	987	50.1475	-124.7893	1	0
VE7/CS-584	VE7/CS-584	293	961	50.1276	-127.0785	1	0
VE7/CS-585	VE7/CS-585	289	948	49.6907	-126.8326	1	0
VE7/CS-586	VE7/CS-586	286	938	49.6786	-126.5184	1	0
VE7/CS-587	VE7/CS-587	286	938	50.1577	-124.8642	1	0
VE7/CS-588	VE7/CS-588	282	925	50.0342	-127.1661	1	0
VE7/CS-589	VE7/CS-589	277	908	49.6675	-126.4937	1	0
VE7/CS-590	VE7/CS-590	272	892	49.7514	-126.4346	1	0
VE7/CS-591	VE7/CS-591	270	885	50.1934	-125.1077	1	0
VE7/CS-592	VE7/CS-592	265	869	50.1328	-124.8107	1	0
VE7/CS-593	VE7/CS-593	261	856	50.0682	-127.1672	1	0
VE7/CS-594	VE7/CS-594	260	853	49.8552	-126.7170	1	0
VE7/CS-595	VE7/CS-595	251	823	49.6295	-126.5166	1	0
VE7/CS-596	VE7/CS-596	251	823	50.2256	-125.1751	1	0
VE7/CS-597	VE7/CS-597	250	820	50.1404	-124.8605	1	0
VE7/CS-598	VE7/CS-598	246	807	50.1233	-125.2862	1	0
VE7/CS-599	VE7/CS-599	245	803	50.1104	-127.2883	1	0
VE7/CS-600	VE7/CS-600	241	790	50.0443	-127.2143	1	0
VE7/CS-601	VE7/CS-601	235	770	49.9938	-127.2707	1	0
VE7/CS-602	VE7/CS-602	234	767	49.9041	-127.0057	1	0
VE7/CS-603	Lontano S5	231	757	49.8630	-126.9626	1	0
VE7/CS-604	VE7/CS-604	231	757	49.6955	-126.4772	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CS-605	VE7/CS-605	229	751	50.1226	-127.2819	1	0
VE7/CS-606	Kyuquot Hill	221	725	49.9823	-127.2780	1	0
VE7/CS-607	Mount Lolo	218	715	50.1479	-125.3444	1	0
VE7/CS-608	VE7/CS-608	182	597	50.2891	-125.0692	1	0
VE7/CS-609	VE7/CS-609	182	597	49.6255	-126.5847	1	0
VE7/CS-610	VE7/CS-610	150	492	50.0367	-124.9391	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CV-001	Mount Vernon	1008	3307	48.8797	-124.4803	2	3
VE7/CV-002	Mount Whympier	1539	5049	48.9511	-124.1619	4	3
VE7/CV-003	Mount Service	1486	4875	48.9628	-124.2517	4	3
VE7/CV-004	Mount Hooper	1486	4875	49.0117	-124.5167	4	3
VE7/CV-005	Mount Buttle	1379	4524	48.9622	-124.3353	4	3
VE7/CV-006	Heather Mountain	1338	4390	48.9567	-124.4797	4	3
VE7/CV-007	Mount Landale	1335	4380	48.9444	-124.2164	4	3
VE7/CV-008	Coronation Mountain	1319	4327	48.9222	-123.9142	4	3
VE7/CV-009	Towincut Mountain	1249	4098	48.8200	-124.3953	4	3
VE7/CV-010	Mount Brenton	1218	3996	48.9014	-123.8472	4	3
VE7/CV-011	Mount Franklyn	1202	3944	48.9094	-124.1672	4	3
VE7/CV-012	Mount Bolduc	1190	3904	48.7194	-124.3003	4	3
VE7/CV-013	Mount Sutton	1172	3845	48.8022	-124.3436	4	3
VE7/CV-014	Edinburgh Mountain	1135	3724	48.6478	-124.4289	4	3
VE7/CV-015	Mount Walbran	1130	3707	48.6919	-124.5081	4	3
VE7/CV-016	House Cone	1065	3494	48.6539	-124.5336	4	3
VE7/CV-017	Waterloo Mountain	1061	3481	48.6853	-123.9353	4	3
VE7/CV-018	Carmanah Mountain	1060	3478	48.6822	-124.7100	4	3
VE7/CV-019	Mount Good	1025	3363	48.8764	-124.1378	4	3
VE7/CV-020	Mount Rosander	1024	3360	48.7583	-124.6920	2	3
VE7/CV-021	Smokehouse Mountain	1023	3356	48.7197	-124.6814	2	3
VE7/CV-022	Hill 60 Ridge	1016	3333	48.8547	-124.0169	2	3
VE7/CV-023	Mount Prevost	788	2585	48.8319	-123.7644	2	0
VE7/CV-024	Big Sicker Mountain	723	2372	48.8602	-123.7572	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CV-025	Bald Mountain	637	2090	48.8400	-124.1650	2	0
VE7/CV-026	Mount Wood	610	2001	48.6036	-123.5914	2	0
VE7/CV-027	Mount Jeffrey	591	1939	48.5836	-123.5556	2	0
VE7/CV-028	Maple Mountain	506	1660	48.8332	-123.6061	2	0
VE7/CV-029	Mount Tzouhalem	502	1647	48.7733	-123.6197	2	0
VE7/CV-030	Old Baldy Mountain	472	1549	48.6269	-123.6219	1	0
VE7/CV-031	Nitinat Cone	407	1335	48.6800	-124.7936	1	0
VE7/CV-032	Mount Richards	359	1178	48.8533	-123.6786	1	0
VE7/CV-033	Mesachie Mountain	249	817	48.8178	-124.1069	1	0
VE7/CV-034	Sadie Peak	1454	4770	49.0284	-124.5169	4	3
VE7/CV-035	Marmot Mountain	1383	4537	49.0124	-124.4623	4	3
VE7/CV-036	VE7/CV-036	1380	4527	48.9601	-124.1256	4	3
VE7/CV-037	VE7/CV-037	1345	4412	48.9541	-124.1386	4	3
VE7/CV-038	Heather Mountain	1338	4389	48.9566	-124.4631	4	3
VE7/CV-039	VE7/CV-039	1337	4386	48.9929	-124.3915	4	3
VE7/CV-040	VE7/CV-040	1320	4330	49.0064	-124.4954	4	3
VE7/CV-041	VE7/CV-041	1294	4245	49.1087	-124.5758	4	3
VE7/CV-042	VE7/CV-042	1293	4242	48.9927	-124.0737	4	3
VE7/CV-043	McKinlay Peak	1257	4124	49.1458	-124.5875	4	3
VE7/CV-044	VE7/CV-044	1253	4110	48.9788	-124.4727	4	3
VE7/CV-045	VE7/CV-045	1236	4055	48.9387	-123.9270	4	3
VE7/CV-046	VE7/CV-046	1224	4015	48.9397	-123.9663	4	3
VE7/CV-047	VE7/CV-047	1194	3917	48.9487	-124.3741	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CV-048	Wakashan	1191	3907	48.7268	-124.3601	4	3
VE7/CV-049	Minna Ridge	1186	3891	49.1347	-124.5514	4	3
VE7/CV-050	VE7/CV-050	1174	3851	48.9383	-124.2740	4	3
VE7/CV-051	VE7/CV-051	1161	3809	48.9437	-124.0076	4	3
VE7/CV-052	VE7/CV-052	1150	3772	48.9364	-124.2986	4	3
VE7/CV-053	VE7/CV-053	1145	3756	48.9337	-124.3587	4	3
VE7/CV-054	Edinburgh Mountain	1135	3723	48.6477	-124.4121	4	3
VE7/CV-055	VE7/CV-055	1132	3713	48.9528	-124.0512	4	3
VE7/CV-056	Craster Peak	1121	3677	48.7557	-124.5264	4	3
VE7/CV-057	VE7/CV-057	1109	3638	48.7429	-124.5548	4	3
VE7/CV-058	VE7/CV-058	1100	3608	48.9805	-124.2994	4	3
VE7/CV-059	VE7/CV-059	1092	3582	48.7290	-124.4710	4	3
VE7/CV-060	VE7/CV-060	1083	3553	48.9813	-124.0475	4	3
VE7/CV-061	Crawley Peak	1076	3530	48.7579	-124.0535	4	3
VE7/CV-062	Morpeth Peak	1074	3523	48.6869	-124.3307	4	3
VE7/CV-063	VE7/CV-063	1074	3523	48.8678	-124.0445	4	3
VE7/CV-064	VE7/CV-064	1069	3507	48.8335	-124.3682	4	3
VE7/CV-065	Mount Paul George	1039	3408	48.7579	-124.6610	4	3
VE7/CV-066	VE7/CV-066	1037	3402	48.7834	-124.2422	4	3
VE7/CV-067	VE7/CV-067	1028	3372	48.7812	-124.0806	4	3
VE7/CV-068	VE7/CV-068	1023	3356	48.7851	-124.0242	2	3
VE7/CV-069	VE7/CV-069	1022	3353	48.6692	-124.0238	2	3
VE7/CV-070	VE7/CV-070	1019	3343	48.7549	-124.2816	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CV-071	VE7/CV-071	1012	3320	48.7066	-123.9509	2	3
VE7/CV-072	VE7/CV-072	1011	3316	48.8521	-124.4125	2	3
VE7/CV-073	VE7/CV-073	995	3264	48.7946	-124.4156	2	0
VE7/CV-074	VE7/CV-074	992	3254	48.8730	-123.9662	2	0
VE7/CV-075	Lemmington Peak	989	3244	48.8445	-124.3091	2	0
VE7/CV-076	VE7/CV-076	979	3211	48.8369	-124.5707	2	0
VE7/CV-077	VE7/CV-077	979	3211	48.7416	-124.6601	2	0
VE7/CV-078	VE7/CV-078	978	3208	48.7560	-124.1711	2	0
VE7/CV-079	VE7/CV-079	973	3192	48.7018	-124.4777	2	0
VE7/CV-080	VE7/CV-080	962	3156	48.7879	-124.5058	2	0
VE7/CV-081	VE7/CV-081	949	3113	48.6908	-124.1658	2	0
VE7/CV-082	Good SE3	940	3083	48.8631	-124.0981	2	0
VE7/CV-083	VE7/CV-083	937	3074	48.8574	-124.5029	2	0
VE7/CV-084	Hatton Peak	934	3064	48.7377	-124.6152	2	0
VE7/CV-085	VE7/CV-085	931	3054	48.6592	-124.6627	2	0
VE7/CV-086	VE7/CV-086	928	3044	48.7571	-124.4023	2	0
VE7/CV-087	Franklyn E5	924	3031	48.9105	-124.0969	2	0
VE7/CV-088	VE7/CV-088	920	3018	48.7251	-124.6682	2	0
VE7/CV-089	VE7/CV-089	914	2998	48.8650	-124.5360	2	0
VE7/CV-090	VE7/CV-090	911	2988	48.7940	-124.2987	2	0
VE7/CV-091	VE7/CV-091	905	2969	48.7739	-124.5103	2	0
VE7/CV-092	VE7/CV-092	889	2916	48.6688	-124.6322	2	0
VE7/CV-093	VE7/CV-093	883	2896	48.7711	-124.6218	2	0
VE7/CV-094	Pivot Peak	881	2890	48.7369	-124.1558	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CV-095	VE7/CV-095	880	2887	48.8903	-124.0817	2	0
VE7/CV-096	VE7/CV-096	879	2883	48.7043	-123.7695	2	0
VE7/CV-097	VE7/CV-097	872	2860	48.6846	-124.0685	2	0
VE7/CV-098	VE7/CV-098	867	2844	48.8470	-124.6001	2	0
VE7/CV-099	VE7/CV-099	864	2834	48.7350	-123.8748	2	0
VE7/CV-100	VE7/CV-100	861	2824	48.6343	-124.5699	2	0
VE7/CV-101	VE7/CV-101	860	2821	48.7105	-124.6642	2	0
VE7/CV-102	VE7/CV-102	860	2821	48.9553	-124.0805	2	0
VE7/CV-103	VE7/CV-103	855	2805	48.6499	-124.6421	2	0
VE7/CV-104	VE7/CV-104	837	2746	48.9551	-123.8560	2	0
VE7/CV-105	VE7/CV-105	836	2742	48.6738	-124.1977	2	0
VE7/CV-106	VE7/CV-106	832	2729	48.6651	-124.1529	2	0
VE7/CV-107	VE7/CV-107	821	2693	48.7175	-123.8208	2	0
VE7/CV-108	VE7/CV-108	821	2693	48.6481	-124.4913	2	0
VE7/CV-109	VE7/CV-109	808	2650	48.8942	-124.4545	2	0
VE7/CV-110	VE7/CV-110	808	2650	48.6968	-124.5813	2	0
VE7/CV-111	VE7/CV-111	794	2604	48.7199	-124.0871	2	0
VE7/CV-112	VE7/CV-112	773	2536	48.6675	-123.8238	2	0
VE7/CV-113	VE7/CV-113	771	2529	48.6909	-124.3942	2	0
VE7/CV-114	IA82	762	2500	48.8824	-124.0269	2	0
VE7/CV-115	VE7/CV-115	745	2444	48.7284	-124.2140	2	0
VE7/CV-116	VE7/CV-116	740	2427	48.6555	-124.6160	2	0
VE7/CV-117	VE7/CV-117	724	2375	48.7687	-124.4458	2	0
VE7/CV-118	VE7/CV-118	722	2368	48.6624	-123.8921	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CV-119	VE7/CV-119	706	2316	48.6798	-124.4501	2	0
VE7/CV-120	VE7/CV-120	695	2280	48.6995	-124.6311	2	0
VE7/CV-121	VE7/CV-121	686	2250	48.6815	-124.5624	2	0
VE7/CV-122	VE7/CV-122	680	2230	48.7832	-124.5845	2	0
VE7/CV-123	VE7/CV-123	680	2230	48.7340	-123.9385	2	0
VE7/CV-124	VE7/CV-124	679	2227	48.7161	-124.4210	2	0
VE7/CV-125	Grant Peak	628	2060	48.6188	-123.7461	2	0
VE7/CV-126	VE7/CV-126	558	1830	48.8411	-124.2244	2	0
VE7/CV-127	VE7/CV-127	512	1679	48.6985	-123.7106	2	0
VE7/CV-128	VE7/CV-128	455	1492	48.6765	-124.1324	1	0
VE7/CV-129	Mount Hayes	452	1482	49.0133	-123.9083	1	0
VE7/CV-130	Cobble Hill	331	1085	48.6887	-123.6177	1	0
VE7/CV-131	VE7/CV-131	231	757	49.0282	-123.8366	1	0
VE7/CV-132	Mexicana Hill	212	695	49.0524	-123.6405	1	0
VE7/CV-133	Burchell Hill	162	531	48.9952	-123.6827	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/CW-001	Mt. Queen Bess	3298	10820	51.2717	-124.5683	10	3
VE7/CW-002	Good Hope Mtn.	3242	10636	51.1417	-124.1717	10	3
VE7/CW-003	Razorback Mtn.	3183	10442	51.5900	-124.6917	10	3
VE7/CW-004	Monmouth Mtn.	3182	10439	50.9917	-123.7900	10	3
VE7/CW-005	Mt. Tatlow	3063	10049	51.3842	-123.8642	10	3
VE7/CW-006	Mount Vic	3005	9859	51.2083	-123.3081	10	3
VE7/CW-007	Thunder Mtn.	2664	8740	52.5500	-126.3667	10	3
VE7/CW-008	Mount Tom	2104	6903	51.3406	-123.1658	8	3
VE7/CW-009	Vedan Mountain	2014	6608	51.5342	-123.4325	6	3
VE7/CW-010	Bidwell Peak	1924	6312	51.8614	-124.3019	6	3
VE7/CW-011	Satah Mountain	1921	6302	52.4758	-124.6897	6	3
VE7/CW-012	Anahim Peak	1897	6224	52.7583	-125.6250	6	3
VE7/CW-013	Baldy Mtn	1856	6092	52.6378	-125.1783	6	3
VE7/CW-014	Mount Skinner	1790	5873	51.7039	-124.3619	6	3
VE7/CW-015	Splinter Hill	1733	5686	51.8472	-124.3722	6	3
VE7/CW-016	Bambrick Peak	1695	5561	51.6225	-123.1664	6	3
VE7/CW-017	Schultz Peak	1607	5272	51.7294	-123.2072	6	3
VE7/CW-018	Martin Mountain	1534	5033	51.9594	-124.6811	4	3
VE7/CW-019	Tatla Hill	1508	4948	51.8642	-124.5119	4	3
VE7/CW-020	Telegraph Peak	1428	4685	53.4089	-123.4900	4	3
VE7/CW-021	Bishop Bluffs	1392	4570	53.0272	-124.3550	4	3
VE7/CW-022	Mount Alexis	1381	4531	52.3194	-123.6889	4	3
VE7/CW-023	Minton Peak	1369	4491	51.8225	-123.0856	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/DK-001	Gataga Peak	2533	8310	58.0697	-125.7011	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/DL-001	Mt. Ratz	3090	10137	57.3931	-132.3031	10	3
VE7/DL-002	Scud Peak 14-10	2987	9799	57.2411	-131.1675	10	3
VE7/DL-003	Ambition Mtn.	2953	9688	57.3947	-131.4853	10	3
VE7/DL-004	Chutine Peak	2910	9547	57.7753	-132.3353	10	3
VE7/DL-005	Mt. Edziza	2780	9120	57.7161	-130.6339	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/EK-009	White Grouse Mtn	2640	8664	49.5277	-116.4525	10	3
VE7/EK-011	TeePee	2797	9177	49.8533	-115.5750	10	3
VE7/EK-012	Mt. Bill Nye	2648	8688	49.7589	-115.6000	10	3
VE7/EK-013	Bootleg Mtn.	2614	8576	49.6508	-116.1744	10	3
VE7/EK-014	Mt. Hosmer	2500	8202	49.6139	-115.0114	8	3
VE7/EK-016	Old Baldy Mtn	2396	7861	49.4392	-116.0675	8	3
VE7/EK-017	Mt. Fernie	2390	7841	49.5347	-115.1300	8	3
VE7/EK-018	Lizard Peak	2373	7785	49.5083	-115.2325	8	3
VE7/EK-019	Mt. Baker	2206	7238	49.4589	-115.6306	8	3
VE7/EK-020	Mt. Connell	2166	7106	49.3078	-115.6386	8	3
VE7/EK-022	Mt. Joseph	2150	7054	49.3647	-115.7019	8	3
VE7/EK-023	Moyie Mt.	2086	6844	49.3800	-115.7389	8	3
VE7/EK-024	N. Star Hill	1905	6250	49.6825	-116.0478	6	3
VE7/EK-025	Lone Peak	1807	5928	49.6431	-115.5703	6	3
VE7/EK-026	Plumbob Mt.	1668	5472	49.2511	-115.4125	6	3
VE7/EK-027	Rockbluff Peak	1345	4413	49.8964	-115.6594	4	3
VE7/EK-028	Mount Evans	2734	8970	49.5553	-116.2992	10	3
VE7/EK-029	Mount Bonner	2492	8176	49.6825	-116.4125	8	3
VE7/EK-030	Bonner W5	2385	7825	49.6886	-116.4789	8	3
VE7/EK-031	Mount Bigattini	2397	7864	49.4658	-116.0453	8	3
VE7/EK-032	Grassy Mountain	2493	8179	49.4764	-116.1644	8	3
VE7/EK-033	Mount Bradford	2609	8560	49.8817	-116.0236	10	3
VE7/EK-034	Gold Mountain	2015	6611	49.0933	-115.3536	6	3
VE7/EK-035	Mount Fitzpatrick	2237	7339	49.0183	-115.4083	8	3
VE7/EK-036	Mount Olson	1972	6471	49.1306	-115.8231	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/EK-037	Bill Nye S3	2530	8301	49.7289	-115.5939	8	3
VE7/EK-038	Yahk Mountain	2186	7172	49.1928	-115.6992	8	3
VE7/EK-039	Peak 23-33	1826	5991	49.3878	-115.5553	6	3
VE7/EK-040	Peak 24-35	1569	5148	49.3917	-115.5842	6	3
VE7/EK-041	Peak 15-46	2092	6864	49.2542	-115.7653	8	3
VE7/EK-042	VV Top	2569	8428	49.6209	-116.4280	8	3
VE7/EK-043	Mount Broadwood	2430	7972	49.2972	-114.9903	8	3
VE7/EK-044	Mt. Fisher	2843	9327	49.6465	-115.4850	10	3
VE7/EK-047	Tokay Summit	1122	3681	49.4488	-115.4879	4	3
VE7/EK-048	Eager Hill	1051	3448	49.5680	-115.6945	4	3
VE7/EK-049	Pickering Hill	1369	4491	49.4671	-115.3701	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/EN-001	Mt. Assiniboine	3616	11863	50.8700	-115.6500	10	3
VE7/EN-002	Mt. Farnham	3493	11459	50.4883	-116.4867	10	3
VE7/EN-003	Mt. Harrison	3360	11023	50.0600	-115.2050	10	3
VE7/EN-004	Pigeon Spire	3156	10354	50.7306	-116.7925	10	3
VE7/EN-005	Snowpatch Spire	3084	10118	50.7364	-116.7822	10	3
VE7/EN-006	Mount Bishop	2838	9314	50.4400	-114.8767	10	3
VE7/EN-007	Mount Brewer	2812	9225	50.3806	-116.2336	10	3
VE7/EN-008	Brewer SE3	2729	8953	50.3594	-116.2006	10	3
VE7/EN-009	Numa Mtn	2720	8927	51.0833	-116.1183	10	3
VE7/EN-010	Brewer NE2	2678	8786	50.3969	-116.2097	10	3
VE7/EN-011	Mt. Marion	2454	8051	50.2183	-115.9717	8	3
VE7/EN-012	Mt. De Smet	2157	7077	50.2167	-115.7536	8	3
VE7/EN-013	Steamboat Mountain	1879	6165	50.7778	-116.3082	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FF-001	Mt. Robson	3959	12988	53.1100	-119.1567	10	3
VE7/FF-002	Mt. Sir Wilfrid Laurier	3516	11535	52.8014	-119.7314	10	3
VE7/FF-003	Whitehorn Mtn.	3399	11151	53.1369	-119.2667	10	3
VE7/FF-005	Mt. Monashee	3274	10741	52.3853	-118.9400	10	3
VE7/FF-007	Jeanette Peak 38-37	3089	10134	52.6356	-118.6167	10	3
VE7/FF-009	Millerite Peak	2778	9117	53.0742	-120.3944	10	3
VE7/FF-028	Canoe Mountain	2651	8698	52.7041	-119.1630	10	3
VE7/FF-029	Poem Peak	2670	8760	52.6947	-119.1547	10	3
VE7/FF-030	Mount John Diefenbaker	2637	8652	52.6736	-119.3436	10	3
VE7/FF-031	Mount Pierre Elliot Trudeau	2650	8694	52.8028	-119.4253	10	3
VE7/FF-032	Mount McKirdy	2586	8484	52.8435	-119.1332	8	3
VE7/FF-033	Mount Terry Fox	2643	8671	52.9317	-119.2350	10	3
VE7/FF-034	McBride Peak	2284	7493	53.3508	-120.1072	8	3
VE7/FF-035	The Arrow Head	2435	7989	53.2822	-120.3925	8	3
VE7/FF-036	Boulder Mountain	2089	6854	53.4317	-120.5933	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FN-001	Mt. Sir Alexander	3275	10744	53.9358	-120.3869	10	3
VE7/FN-002	Mt. Ida	3200	10498	54.0583	-120.3264	10	3
VE7/FN-003	Mt. Ovington	2949	9675	54.1431	-120.5742	10	3
VE7/FN-004	Viking Peak	1886	6188	53.8294	-121.5745	6	3
VE7/FN-005	Sugarbowl Mountain	1838	6030	53.8492	-121.6464	6	3
VE7/FN-006	Svalbard Peak	1803	5915	53.7703	-121.2925	6	3
VE7/FN-007	Mount George	1750	5741	53.6358	-122.3781	6	3
VE7/FN-008	Spring Mountain	1719	5640	53.7747	-122.0119	6	3
VE7/FN-009	Mount Purden	1375	4511	53.8878	-121.8739	4	3
VE7/FN-010	Mount Purden SE3	1323	4341	53.8633	-121.8497	4	3
VE7/FN-011	Mount Tabor	1247	4091	53.9136	-122.4519	4	3
VE7/FN-012	Mount Bowron	1223	4012	53.9739	-122.0819	4	3
VE7/FN-013	Mount Baldy Hughes	1128	3701	53.6128	-122.9544	4	3
VE7/FN-014	Panda Peak	1112	3648	53.8244	-121.8033	4	3
VE7/FN-015	Blueberry Hill	1050	3445	53.7997	-123.1747	4	3
VE7/FN-016	Coffeepot Mountain	1017	3337	54.4219	-122.7525	2	3
VE7/FN-017	Pilot Mountain	995	3264	54.0467	-122.8936	2	0
VE7/FN-018	Cranbrook Hill	890	2920	53.8908	-122.8472	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-001	Silvertip Mtn.	2596	8517	49.1600	-121.2183	8	3
VE7/FV-002	The Sphinx	2401	7880	49.9019	-122.9514	8	3
VE7/FV-003	Mt. Judge Howay	2262	7421	49.5069	-122.3217	8	3
VE7/FV-004	Robertson Peak	2252	7388	49.6458	-122.2503	8	3
VE7/FV-005	Lady Peak	2178	7145	49.1753	-121.6658	8	3
VE7/FV-006	Coquihalla	2156	7076	49.5253	-121.0603	8	3
VE7/FV-007	Cheam Peak	2104	6902	49.1867	-121.6817	8	3
VE7/FV-008	Mount McGuire	2008	6587	49.0333	-121.7717	6	3
VE7/FV-009	Goat Peak	1992	6535	49.1364	-121.4814	6	3
VE7/FV-010	Wells Peak	1863	6112	49.3172	-121.3833	6	3
VE7/FV-011	Paleface Mtn.	1797	5895	49.0744	-121.3872	6	3
VE7/FV-012	Mount Agassiz	962	3156	49.2792	-121.8200	2	0
VE7/FV-013	Mount Lincoln	670	2198	49.5678	-121.4139	2	0
VE7/FV-014	Bear S5	372	1223	49.2608	-121.7617	1	0
VE7/FV-015	Mount Saint Benedict	1278	4193	49.3011	-122.2033	4	3
VE7/FV-016	Dewdney Peak	930	3051	49.1892	-122.1981	2	0
VE7/FV-017	Sasin Peak	1338	4390	49.2678	-122.0020	4	3
VE7/FV-018	Mount Woodside	946	3104	49.2622	-121.8829	2	0
VE7/FV-019	Mt. Keenan	1412	4633	49.3658	-121.9417	4	3
VE7/FV-020	Mt. Klautdt	1402	4600	49.3764	-121.9058	4	3
VE7/FV-021	Mt. Archibald	1730	5676	49.1592	-121.7194	6	3
VE7/FV-022	Hope Mountain	1844	6050	49.3475	-121.4178	6	3
VE7/FV-023	Zoa Peak	1869	6132	49.6271	-121.0893	6	3
VE7/FV-024	Hale Peak	707	2320	49.5022	-121.8870	2	0
VE7/FV-025	Chehalis Peak	729	2392	49.3142	-121.8331	2	0
VE7/FV-026	Sumas Peak	910	2986	49.1201	-122.1275	2	0
VE7/FV-027	McKee Peak	468	1535	49.0636	-122.2147	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-028	Vedder Peak	924	3031	49.0536	-122.0439	2	0
VE7/FV-029	Mount Crickmer	1359	4459	49.3208	-122.3772	4	3
VE7/FV-030	Mount Ludwig	1396	4580	49.2658	-121.6515	4	3
VE7/FV-031	Mount Amadis	1507	4944	49.0210	-121.9568	4	3
VE7/FV-032	Lookout Peak	1529	5016	49.4412	-121.7354	4	3
VE7/FV-033	Four Brothers Mountain	1530	5020	49.2168	-121.6468	4	3
VE7/FV-034	Slollicum Peak	1575	5167	49.4083	-121.7168	6	3
VE7/FV-035	Edge Peak	1680	5512	49.3564	-122.4978	6	3
VE7/FV-036	Ogilvie Peak	1692	5551	49.4084	-121.3660	6	3
VE7/FV-037	Mount Mercer	1698	5571	49.1153	-121.7208	6	3
VE7/FV-038	Old Baldy	1720	5643	49.0272	-121.8674	6	3
VE7/FV-039	Mount Laughington	1798	5899	49.1417	-121.6628	6	3
VE7/FV-040	Liumchen Mountain	1830	6004	49.0006	-121.8495	6	3
VE7/FV-041	Mount Hansen	2000	6562	49.2367	-121.4597	6	3
VE7/FV-042	Yak Peak	2039	6690	49.6069	-121.1050	6	3
VE7/FV-043	Mt. James Turner	2703	8868	50.1167	-122.7225	10	3
VE7/FV-044	Mamquam Mountain	2588	8491	49.7753	-122.8508	8	3
VE7/FV-045	Mt. Pitt	2487	8159	49.8782	-122.7042	8	3
VE7/FV-046	Traverse Peak	2460	8071	49.7547	-121.9489	8	3
VE7/FV-047	Welch Peak	2431	7976	49.1600	-121.6006	8	3
VE7/FV-048	Slesse Mountain	2429	7969	49.0256	-121.5980	8	3
VE7/FV-049	Snowcap Peak	2411	7910	49.8308	-122.6558	8	3
VE7/FV-050	Mt. Mason	2340	7677	49.8633	-122.1200	8	3
VE7/FV-051	Mount Rexford	2329	7641	49.0335	-121.5242	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-052	The Nipple	2299	7543	49.9450	-121.5849	8	3
VE7/FV-053	Foley Peak	2293	7523	49.1600	-121.5850	8	3
VE7/FV-054	Canadian Border Peak	2277	7470	49.0044	-121.6792	8	3
VE7/FV-055	Baby Munday Peak	2250	7382	49.1664	-121.6283	8	3
VE7/FV-056	MacDonald Peak	2247	7372	49.0375	-121.4625	8	3
VE7/FV-057	Knight Peak	2235	7333	49.1686	-121.6378	8	3
VE7/FV-058	Grainger Peak	2183	7162	49.5822	-122.0722	8	3
VE7/FV-059	Crossover Peak	2175	7136	49.0422	-121.6094	8	3
VE7/FV-060	Mt. Webb	2164	7100	49.0511	-121.4564	8	3
VE7/FV-061	Mt. Clarke	2159	7083	49.5331	-122.1028	8	3
VE7/FV-062	Williams Peak	2123	6965	49.1294	-121.5053	8	3
VE7/FV-063	Mt. Robie Reid	2095	6873	49.4317	-122.3558	8	3
VE7/FV-064	Mt. Gillespie	2021	6631	49.6468	-122.8215	6	3
VE7/FV-065	Candle Peak	1972	6470	49.7897	-122.3803	6	3
VE7/FV-066	Mt. Ratney	1967	6453	49.4886	-122.1211	6	3
VE7/FV-067	Stonerabbit Peak	1856	6089	49.4835	-122.1365	6	3
VE7/FV-068	Golden Ears	1716	5630	49.3628	-122.5075	6	3
VE7/FV-069	Mt. Nutt	1282	4206	49.3675	-122.4308	4	3
VE7/FV-070	Judge Howay SW0	2195	7201	49.5044	-122.3256	8	3
VE7/FV-071	Remote Peak	2129	6985	49.6578	-122.5422	8	3
VE7/FV-072	Nursery Peak	2098	6883	49.5647	-122.0781	8	3
VE7/FV-073	Robertson NW3	2067	6781	49.6603	-122.2831	6	3
VE7/FV-074	Tipella Peak	2065	6775	49.7075	-122.2689	6	3
VE7/FV-075	Mount Thirsk	2059	6755	49.6747	-122.2336	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-076	Robertson W2	2046	6713	49.6436	-122.2817	6	3
VE7/FV-077	Tipella SW3	2020	6627	49.6914	-122.2981	6	3
VE7/FV-078	Winslow Peak	2001	6565	49.5875	-122.2478	6	3
VE7/FV-079	Mount Lamont	1994	6542	49.6572	-122.3506	6	3
VE7/FV-080	Robie Reid W0	1990	6529	49.4314	-122.3622	6	3
VE7/FV-081	Tretheway Peak	1975	6480	49.6406	-122.2125	6	3
VE7/FV-082	Tretheway NE2	1970	6463	49.6545	-122.1989	6	3
VE7/FV-083	Doctors Peak	1966	6450	49.6217	-122.0553	6	3
VE7/FV-084	Remote E2	1942	6371	49.6542	-122.5125	6	3
VE7/FV-085	Winslow NW4	1932	6339	49.6078	-122.2917	6	3
VE7/FV-086	Robertson NW5	1930	6332	49.6733	-122.2992	6	3
VE7/FV-087	Tipella E2	1928	6325	49.7089	-122.2347	6	3
VE7/FV-088	Doctors Sw1	1916	6286	49.6133	-122.0628	6	3
VE7/FV-089	Winslow S3	1908	6260	49.5622	-122.2489	6	3
VE7/FV-090	The Defendant	1884	6181	49.5106	-122.3644	6	3
VE7/FV-091	Spanish Peak (Trio Peak)	1880	6168	49.5822	-122.0231	6	3
VE7/FV-092	Coon Peak	1875	6152	49.6564	-122.1203	6	3
VE7/FV-093	Tretheway NE5	1875	6152	49.6844	-122.1797	6	3
VE7/FV-094	Russian Peak(Grainger E3)	1868	6129	49.5772	-122.0356	6	3
VE7/FV-095	Winslow S5	1838	6030	49.5458	-122.2425	6	3
VE7/FV-096	Rune Peak	1829	6001	49.6114	-122.3550	6	3
VE7/FV-097	Doctors E2 (Trio Creek Spires)	1823	5981	49.6189	-122.0344	6	3
VE7/FV-098	Chinese Peak (Trio S2)	1819	5968	49.5692	-122.0156	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-099	Mount Kranrod	1817	5961	49.4761	-122.3122	6	3
VE7/FV-100	Medic Peak (Doctors SW3)	1814	5951	49.6075	-122.0933	6	3
VE7/FV-101	Kessler Peak	1810	5938	49.5911	-122.1981	6	3
VE7/FV-102	Vickers Peak	1805	5922	49.5925	-122.5178	6	3
VE7/FV-103	Bremner Peak	1796	5892	49.6222	-122.1458	6	3
VE7/FV-104	Remote SE4	1790	5873	49.6267	-122.5106	6	3
VE7/FV-105	Winslow W2	1785	5856	49.5839	-122.2819	6	3
VE7/FV-106	The Witness	1767	5797	49.5261	-122.3533	6	3
VE7/FV-107	Bremner S2	1766	5794	49.6083	-122.1536	6	3
VE7/FV-108	Tingle Peak	1764	5787	49.5447	-122.4586	6	3
VE7/FV-109	Vickers NW4	1754	5755	49.6117	-122.5631	6	3
VE7/FV-110	Tingle N2	1743	5718	49.5583	-122.4647	6	3
VE7/FV-111	Hatchery Peak	1709	5607	49.5836	-122.5406	6	3
VE7/FV-112	Tingle NW5	1708	5604	49.5831	-122.4917	6	3
VE7/FV-113	Osprey Mountain	1700	5577	49.5061	-122.4533	6	3
VE7/FV-114	Hatchery SW2	1691	5548	49.5633	-122.5550	6	3
VE7/FV-115	Viennese E3	1685	5528	49.5400	-122.0500	6	3
VE7/FV-116	Osprey SW1	1675	5495	49.4953	-122.4619	6	3
VE7/FV-117	Robie Reid NW1	1658	5440	49.4422	-122.3631	6	3
VE7/FV-118	Kranrod NW2	1656	5433	49.4894	-122.3356	6	3
VE7/FV-119	Tingle NW3	1651	5417	49.5578	-122.4933	6	3
VE7/FV-120	Hatchery S2	1650	5413	49.5681	-122.5481	6	3
VE7/FV-121	Kirkland Peak	1642	5387	49.5717	-121.9797	6	3
VE7/FV-122	Thomas Crater	1621	5318	49.5933	-122.4689	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-123	Bremner S4	1616	5302	49.5847	-122.1522	6	3
VE7/FV-124	Mount Bole	1613	5292	49.4950	-122.4111	6	3
VE7/FV-125	Lanner Peak (Viennese SE3)	1598	5243	49.5258	-122.0489	6	3
VE7/FV-126	Coon E2	1598	5243	49.6539	-122.0972	6	3
VE7/FV-127	Skwellepil Peak	1592	5223	49.4528	-122.1464	6	3
VE7/FV-128	Skwellepil SE1	1585	5200	49.4478	-122.1372	6	3
VE7/FV-129	Mount Martyn	1576	5171	49.4053	-122.4017	6	3
VE7/FV-130	Mount Orrock	1563	5128	49.4811	-122.0339	6	3
VE7/FV-131	Raven Peak	1554	5098	49.4006	-122.4761	6	3
VE7/FV-132	Mount Breier	1540	5052	49.4700	-122.1736	4	3
VE7/FV-133	Mount McRae	1534	5033	49.4767	-121.9553	4	3
VE7/FV-134	Wilson Peak	1530	5020	49.4339	-122.0975	4	3
VE7/FV-135	Judicator Peak	1529	5016	49.5447	-122.3906	4	3
VE7/FV-136	Blinch Peak	1511	4957	49.4281	-122.2022	4	3
VE7/FV-137	Blinch SE3	1507	4944	49.4186	-122.1706	4	3
VE7/FV-138	Tingle E1	1505	4938	49.5475	-122.4383	4	3
VE7/FV-139	Hector Ferguson Peak	1504	4934	49.4400	-122.4392	4	3
VE7/FV-140	Mount Downing	1504	4934	49.4475	-121.9639	4	3
VE7/FV-141	Tessaro Peak	1490	4888	49.4439	-122.1056	4	3
VE7/FV-142	Twenty Mile Peak	1490	4888	49.5283	-121.9870	4	3
VE7/FV-143	Robie Reid N3	1480	4856	49.4597	-122.3675	4	3
VE7/FV-144	Wilson NE1	1475	4839	49.4433	-122.0897	4	3
VE7/FV-145	Roaring Peak	1475	4839	49.4608	-122.1861	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-146	Raven N1	1473	4833	49.4114	-122.4747	4	3
VE7/FV-147	Mount Moyer	1470	4823	49.3858	-122.3678	4	3
VE7/FV-148	Mount Gatey	1444	4737	49.3728	-122.3864	4	3
VE7/FV-149	Cartmell Peak	1436	4711	49.4036	-121.9258	4	3
VE7/FV-150	Mount Jasper	1430	4692	49.4022	-122.1436	4	3
VE7/FV-151	Statlu Peak	1430	4692	49.3672	-122.1503	4	3
VE7/FV-152	Deroche Mountain	1419	4655	49.2397	-122.0611	4	3
VE7/FV-153	Mount Fletcher	1412	4632	49.4281	-122.0694	4	3
VE7/FV-154	Fletcher S3	1410	4626	49.4036	-122.0733	4	3
VE7/FV-155	Mount Kettley	1390	4560	49.3869	-122.1761	4	3
VE7/FV-156	Deroche N2	1373	4505	49.2592	-122.0581	4	3
VE7/FV-157	Downing NE2	1364	4475	49.4550	-121.9444	4	3
VE7/FV-158	Gregory Peak	1359	4459	49.2633	-122.1722	4	3
VE7/FV-159	Downing SW3	1357	4452	49.4283	-121.9942	4	3
VE7/FV-160	Nursia Peak	1340	4396	49.3117	-122.1608	4	3
VE7/FV-161	Cartmell N3	1323	4340	49.4331	-121.9164	4	3
VE7/FV-162	Deroche NE3	1321	4334	49.2650	-122.0350	4	3
VE7/FV-163	Rose Peak	1307	4288	49.2636	-122.1317	4	3
VE7/FV-164	Raven W2	1303	4275	49.4008	-122.5008	4	3
VE7/FV-165	Rose NW3	1286	4219	49.2822	-122.1561	4	3
VE7/FV-166	Deroche SW2	1286	4219	49.2314	-122.0911	4	3
VE7/FV-167	Statlu SW2	1278	4193	49.3536	-122.1653	4	3
VE7/FV-168	McKay Peak	1270	4167	49.3125	-122.1958	4	3
VE7/FV-169	Mount Catherwood	1265	4150	49.3367	-122.1144	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-170	Terepocki Peak	1254	4114	49.3853	-122.2070	4	3
VE7/FV-171	Mount Davies	1248	4094	49.3900	-121.9700	4	3
VE7/FV-172	Alf Peak	1236	4055	49.3347	-122.0783	4	3
VE7/FV-173	Statlu S4	1221	4006	49.3350	-122.1697	4	3
VE7/FV-174	Nicomen Mountain	1221	4006	49.2053	-122.1200	4	3
VE7/FV-175	MacNab Peak	1217	3993	49.2486	-122.1792	4	3
VE7/FV-176	Kenyon Peak	1190	3904	49.4008	-122.2567	4	3
VE7/FV-177	Neill Peak	1160	3806	49.4506	-122.4856	4	3
VE7/FV-178	Weatherhead Peak	1137	3730	49.3269	-122.2158	4	3
VE7/FV-179	Pattison Peak	1107	3632	49.2197	-122.1778	4	3
VE7/FV-180	Murdo Peak	990	3248	49.3094	-122.2303	2	0
VE7/FV-181	Alligator Peak	822	2697	49.3461	-122.2650	2	0
VE7/FV-182	Alligator NE2	780	2559	49.3581	-122.2489	2	0
VE7/FV-183	Monastic Peak	655	2149	49.2956	-122.2520	2	0
VE7/FV-184	Alvin Peak	516	1693	49.5739	-122.6169	2	0
VE7/FV-185	Weatherhead W3	490	1608	49.3186	-122.2595	1	0
VE7/FV-186	Kumkan Peak	2742	8996	50.0747	-121.9373	10	3
VE7/FV-187	Mehatl Peak	2712	8897	50.0795	-121.9836	10	3
VE7/FV-188	Nivalis Mountain	2659	8723	49.9779	-122.6615	10	3
VE7/FV-189	Kwoiek Needle Mountain	2625	8612	50.0846	-121.8074	10	3
VE7/FV-190	Peggy Peak	2623	8605	50.1346	-122.7455	10	3
VE7/FV-191	Mount Skook Jim	2606	8549	50.1198	-122.2224	10	3
VE7/FV-192	Nahatlatch Peak	2501	8205	50.0302	-122.1881	8	3
VE7/FV-193	Tachewana Peak	2482	8143	50.0475	-121.8672	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-194	Mount Payne	2468	8097	49.1679	-121.2748	8	3
VE7/FV-195	Gowan Peak	2462	8077	49.9870	-122.2431	8	3
VE7/FV-196	Mount Outram	2461	8074	49.2896	-121.1583	8	3
VE7/FV-197	VE7/FV-197	2460	8070	50.0283	-122.1763	8	3
VE7/FV-198	Livingston Peak	2454	8051	49.9714	-122.2690	8	3
VE7/FV-199	Kumkan SE3	2450	8038	50.0534	-121.9099	8	3
VE7/FV-200	Mount Rideout	2445	8021	49.1615	-121.2528	8	3
VE7/FV-201	Outlier Peak	2422	7946	50.0129	-122.6804	8	3
VE7/FV-202	VE7/FV-202	2409	7903	50.0225	-122.1439	8	3
VE7/FV-203	Nahatlatch NW5	2405	7890	50.0667	-122.2281	8	3
VE7/FV-204	Mount Breakenridge	2395	7857	49.7197	-121.9338	8	3
VE7/FV-205	Greenmantle Mountain	2387	7831	49.8794	-122.5876	8	3
VE7/FV-206	Gunsight Peak (In-SHUCK-ch)	2386	7828	50.1167	-122.5939	8	3
VE7/FV-207	Cloudraker Mountain	2385	7824	50.0959	-122.4374	8	3
VE7/FV-208	Talon Peak	2375	7791	49.9670	-122.6406	8	3
VE7/FV-209	VE7/FV-209	2368	7769	50.0390	-121.8530	8	3
VE7/FV-210	Stave Peak	2357	7732	49.7766	-122.6216	8	3
VE7/FV-211	Gunsight SW1	2352	7716	50.1158	-122.6059	8	3
VE7/FV-212	Flood Peak	2347	7700	49.9844	-122.6034	8	3
VE7/FV-213	VE7/FV-213	2345	7693	50.0355	-121.8782	8	3
VE7/FV-214	Katzie Mountain	2342	7683	49.7489	-122.6472	8	3
VE7/FV-215	Rain Door Peak	2341	7680	49.8881	-122.7450	8	3
VE7/FV-216	Grey mantle Mountain	2336	7664	49.9005	-122.5770	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-217	VE7/FV-217	2331	7647	50.1264	-122.0727	8	3
VE7/FV-218	Adieu Mountain	2325	7627	49.9537	-122.6502	8	3
VE7/FV-219	Mist Door Peak	2321	7614	49.9061	-122.7427	8	3
VE7/FV-220	Three Bears Mountain	2320	7611	49.8756	-122.5711	8	3
VE7/FV-221	VE7/FV-221	2318	7604	49.9696	-122.2207	8	3
VE7/FV-222	VE7/FV-222	2317	7601	50.0556	-122.2168	8	3
VE7/FV-223	Mount Lindeman	2312	7585	49.0132	-121.4539	8	3
VE7/FV-224	Snass Mountain	2309	7575	49.2718	-120.9757	8	3
VE7/FV-225	Trick Peak	2309	7575	49.8198	-122.8690	8	3
VE7/FV-226	Longslog Mountain	2307	7568	50.0634	-121.8491	8	3
VE7/FV-227	Long Peak	2301	7549	50.1133	-122.3369	8	3
VE7/FV-228	Surprise Peak	2296	7532	49.8121	-121.9801	8	3
VE7/FV-229	Cairn Needle	2294	7526	49.8187	-121.9930	8	3
VE7/FV-230	Diversion Peak	2290	7513	50.1042	-122.3215	8	3
VE7/FV-231	Consolation Peak	2287	7503	50.0446	-121.8094	8	3
VE7/FV-232	Whitworth Peak	2286	7499	49.0792	-121.2121	8	3
VE7/FV-233	Tulameen Mountain	2285	7496	49.3874	-121.1160	8	3
VE7/FV-234	Mount Laughlan	2284	7493	49.9360	-121.5857	8	3
VE7/FV-235	The Still	2280	7480	49.1624	-121.6103	8	3
VE7/FV-236	Nebula Peak	2278	7473	49.7444	-122.6078	8	3
VE7/FV-237	Big Bend Peak	2275	7463	49.9155	-122.1215	8	3
VE7/FV-238	Ice Flea Peak	2271	7450	50.0506	-122.2825	8	3
VE7/FV-239	Moffat Peak	2268	7440	49.9217	-122.2515	8	3
VE7/FV-240	Badger Peak	2266	7434	49.8483	-121.9732	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-241	Ember Mountain	2256	7401	49.7580	-122.4271	8	3
VE7/FV-242	Mount Widdess	2250	7381	49.9439	-122.0422	8	3
VE7/FV-243	VE7/FV-243	2250	7381	49.9111	-122.1933	8	3
VE7/FV-244	Mount Dewdney	2244	7362	49.2769	-121.0596	8	3
VE7/FV-245	Snow Pillow Peak	2243	7358	50.0340	-122.3964	8	3
VE7/FV-246	VE7/FV-246	2237	7339	49.9618	-122.0616	8	3
VE7/FV-247	VE7/FV-247	2235	7332	49.9381	-122.2374	8	3
VE7/FV-248	Old Pierre Mountain	2231	7319	49.6829	-122.5596	8	3
VE7/FV-249	Nimbus Peak	2230	7316	49.7580	-122.6713	8	3
VE7/FV-250	Mount Hatfield	2227	7306	49.3268	-121.1828	8	3
VE7/FV-251	Scuzzy Mountain	2223	7293	49.8546	-121.6322	8	3
VE7/FV-252	VE7/FV-252	2216	7270	49.8916	-122.2298	8	3
VE7/FV-253	VE7/FV-253	2205	7234	49.3870	-121.1278	8	3
VE7/FV-254	Thompson Peak	2202	7224	49.0535	-121.2993	8	3
VE7/FV-255	VE7/FV-255	2200	7217	50.0942	-122.2442	8	3
VE7/FV-256	Speke Peak	2194	7198	49.8591	-122.1958	8	3
VE7/FV-257	VE7/FV-257	2190	7185	49.8477	-122.1068	8	3
VE7/FV-258	Nahatlatch NE5	2185	7168	50.0574	-122.1378	8	3
VE7/FV-259	Cassino Peak	2185	7168	49.1912	-121.2870	8	3
VE7/FV-260	VE7/FV-260	2185	7168	50.0263	-121.9876	8	3
VE7/FV-261	AA38	2182	7158	50.0383	-122.0836	8	3
VE7/FV-262	Mount Grant	2180	7152	49.2630	-121.3576	8	3
VE7/FV-263	VE7/FV-263	2180	7152	50.0405	-121.9862	8	3
VE7/FV-264	Burrow Peak	2179	7148	49.8185	-122.0405	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-265	Vista Peak	2177	7142	49.7901	-121.9805	8	3
VE7/FV-266	VE7/FV-266	2177	7142	50.0912	-121.7664	8	3
VE7/FV-267	MacLeod Peak	2176	7139	49.3287	-121.2129	8	3
VE7/FV-268	VE7/FV-268	2175	7135	50.0860	-122.4602	8	3
VE7/FV-269	Mount Brice	2168	7112	49.1461	-121.0692	8	3
VE7/FV-270	VE7/FV-270	2168	7112	49.9656	-122.1698	8	3
VE7/FV-271	Mount Daly	2166	7106	49.0314	-121.2843	8	3
VE7/FV-272	Corbold Peak	2165	7103	49.7455	-122.5709	8	3
VE7/FV-273	Salamander Mountain	2165	7103	50.1046	-122.4607	8	3
VE7/FV-274	Shawatum Mountain	2156	7073	49.1025	-121.0618	8	3
VE7/FV-275	Mount Manson	2151	7057	49.3063	-121.1750	8	3
VE7/FV-276	VE7/FV-276	2147	7043	49.9768	-121.9490	8	3
VE7/FV-277	Light Peak (Snass SW2)	2140	7020	49.2538	-120.9897	8	3
VE7/FV-278	VE7/FV-278	2138	7014	49.8857	-121.6077	8	3
VE7/FV-279	The Old Settler	2132	6994	49.5119	-121.6215	8	3
VE7/FV-280	Kootomin Peak	2132	6994	49.9303	-121.6494	8	3
VE7/FV-281	Tuwasus Mountain	2132	6994	49.8888	-122.6526	8	3
VE7/FV-282	Fraser Peak	2129	6984	49.8537	-121.6746	8	3
VE7/FV-283	Pukulkul Peak	2128	6981	49.7100	-122.5694	8	3
VE7/FV-284	Shawatum Mountain	2125	6971	49.1026	-121.0555	8	3
VE7/FV-285	VE7/FV-285	2124	6968	49.8455	-122.0375	8	3
VE7/FV-286	Mount Burton	2122	6961	49.8295	-122.1876	8	3
VE7/FV-287	Mount Northgraves	2121	6958	49.1667	-121.4780	8	3
VE7/FV-288	Red Monk Peak	2120	6955	49.8671	-122.0474	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-289	Eaton Peak	2117	6945	49.2374	-121.3468	8	3
VE7/FV-290	Fire Mountain	2112	6929	49.8598	-122.3645	8	3
VE7/FV-291	Mount Ford	2112	6929	49.2523	-121.0723	8	3
VE7/FV-292	Illusion Peaks	2110	6922	49.0413	-121.5411	8	3
VE7/FV-293	Mount Snyder	2109	6919	49.8157	-121.7359	8	3
VE7/FV-294	Marmot Mountain	2103	6899	49.1928	-121.1347	8	3
VE7/FV-295	Scimitar Knoll	2103	6899	49.0114	-120.9112	8	3
VE7/FV-296	VE7/FV-296	2101	6893	49.9851	-122.0932	8	3
VE7/FV-297	Mount Urquhart	2098	6883	49.6249	-121.6437	8	3
VE7/FV-298	Mount Ichor	2090	6856	49.9269	-121.7265	8	3
VE7/FV-299	Nlaka Peak	2090	6856	49.9132	-121.7832	8	3
VE7/FV-300	Needle Peak	2090	6856	49.5712	-121.1253	8	3
VE7/FV-301	Isolillock Peak (Holy Cross Mountain)	2089	6853	49.2995	-121.4725	8	3
VE7/FV-302	Piluk Peak	2088	6850	49.6642	-122.5659	8	3
VE7/FV-303	VE7/FV-303	2088	6850	49.2367	-121.3330	8	3
VE7/FV-304	VE7/FV-304	2083	6833	49.8888	-122.2020	8	3
VE7/FV-305	Alpaca Peak	2083	6833	49.6492	-121.1713	8	3
VE7/FV-306	Shields Peak (Famine Ridge)	2083	6833	50.1100	-122.4026	8	3
VE7/FV-307	Galaxy Peak	2080	6824	49.7325	-122.5379	8	3
VE7/FV-308	Viking Apex (Viking Ridge)	2079	6820	49.8567	-122.9365	8	3
VE7/FV-309	Mount Nesbitt	2078	6817	49.8181	-121.6964	8	3
VE7/FV-310	Mount Douglas	2076	6811	49.7481	-122.0338	8	3
VE7/FV-311	Klesilkwa Mountain	2075	6807	49.0961	-121.3487	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-312	Klesilkwa N1	2075	6807	49.1083	-121.3439	8	3
VE7/FV-313	Cam's Peak	2073	6801	49.8375	-121.6433	6	3
VE7/FV-314	Silverdaisy Mountain	2068	6784	49.1833	-121.0278	6	3
VE7/FV-315	JH36	2066	6778	49.9345	-121.7694	6	3
VE7/FV-316	Mount Lockwood	2065	6774	49.0926	-121.2812	6	3
VE7/FV-317	Gauguin Peak	2064	6771	49.9582	-122.5872	6	3
VE7/FV-318	VE7/FV-318	2064	6771	49.8120	-122.5574	6	3
VE7/FV-319	VE7/FV-319	2062	6765	49.2758	-120.9344	6	3
VE7/FV-320	Mount Edgar	2061	6761	49.0340	-121.3452	6	3
VE7/FV-321	Thompson NW4	2059	6755	49.0795	-121.3285	6	3
VE7/FV-322	Kookipi Peak (Snyder N3)	2056	6745	49.8377	-121.7285	6	3
VE7/FV-323	Jeffrey Peak	2055	6742	49.1943	-121.4598	6	3
VE7/FV-324	Woodchuck Peak	2054	6738	49.7901	-122.0843	6	3
VE7/FV-325	Mount McEwen	2054	6738	49.8782	-121.6658	6	3
VE7/FV-326	Mount Glendinning	2053	6735	49.7248	-122.4156	6	3
VE7/FV-327	VE7/FV-327	2053	6735	49.8214	-121.7133	6	3
VE7/FV-328	Wright Peak	2047	6715	49.0263	-121.1410	6	3
VE7/FV-329	VE7/FV-329	2047	6715	49.7822	-122.4466	6	3
VE7/FV-330	VE7/FV-330	2046	6712	50.0554	-122.3333	6	3
VE7/FV-331	Claimstake Mountain	2045	6709	49.1654	-121.0341	6	3
VE7/FV-332	VE7/FV-332	2045	6709	49.9863	-122.0456	6	3
VE7/FV-333	VE7/FV-333	2044	6706	49.0193	-121.3168	6	3
VE7/FV-334	VE7/FV-334	2042	6699	49.8293	-122.1147	6	3
VE7/FV-335	Nordheim Peak	2041	6696	49.1755	-120.9046	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-336	Punch Peak (Snass W2)	2040	6692	49.2751	-121.0040	6	3
VE7/FV-337	Mount Green	2040	6692	49.2193	-121.3214	6	3
VE7/FV-338	Ibex Peak	2039	6689	49.6477	-121.2604	6	3
VE7/FV-339	Mount Snider	2036	6679	49.4211	-121.1702	6	3
VE7/FV-340	VE7/FV-340	2031	6663	49.9979	-122.0456	6	3
VE7/FV-341	VE7/FV-341	2031	6663	49.9045	-122.6016	6	3
VE7/FV-342	Skayuk Peak	2031	6663	49.6904	-122.5353	6	3
VE7/FV-343	Eastpoint Peak	2029	6656	49.1587	-120.9959	6	3
VE7/FV-344	VE7/FV-344	2029	6656	49.7541	-122.4709	6	3
VE7/FV-345	VE7/FV-345	2028	6653	49.7713	-122.0617	6	3
VE7/FV-346	Red Mountain	2025	6643	49.0488	-120.9633	6	3
VE7/FV-347	Johnson Peak (Manson Ridge)	2024	6640	49.2972	-121.2059	6	3
VE7/FV-348	Porcupine Peak	2022	6633	49.1292	-120.9753	6	3
VE7/FV-349	VE7/FV-349	2022	6633	49.9669	-122.5669	6	3
VE7/FV-350	Mount Andrews	2016	6614	49.1313	-121.0808	6	3
VE7/FV-351	Goetz Peak	2013	6604	49.1492	-121.5063	6	3
VE7/FV-352	Mount Davis	2012	6601	49.3427	-121.0941	6	3
VE7/FV-353	Mount Whistlepig	2011	6597	49.8850	-121.9327	6	3
VE7/FV-354	Stanford Peak	2010	6594	49.7717	-122.3921	6	3
VE7/FV-355	Steinbok Peak	2008	6587	49.6442	-121.2510	6	3
VE7/FV-356	Mount Wittenberg	2007	6584	49.1262	-121.4034	6	3
VE7/FV-357	Mount Coulter	2006	6581	49.2863	-121.3054	6	3
VE7/FV-358	Mount Holden	2002	6568	49.1444	-121.3730	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-359	VE7/FV-359	2000	6561	49.9440	-121.6356	6	3
VE7/FV-360	VE7/FV-360	2000	6561	50.0424	-122.3510	6	3
VE7/FV-361	VE7/FV-361	2000	6561	49.7887	-122.4359	6	3
VE7/FV-362	Bucklin Peak	1997	6551	49.7415	-122.8148	6	3
VE7/FV-363	Nlaka S2	1996	6548	49.8976	-121.7835	6	3
VE7/FV-364	Markhor Peak (The Thimble)	1994	6541	49.5785	-121.1144	6	3
VE7/FV-365	Uztlius Peak (Useless Peak)	1992	6535	49.8224	-121.1792	6	3
VE7/FV-366	Mount Ling	1989	6525	49.2067	-121.5150	6	3
VE7/FV-367	Eaton NE3	1988	6522	49.2516	-121.3202	6	3
VE7/FV-368	JI95 (Nahatlatch Needle NE)	1986	6515	49.9953	-121.8542	6	3
VE7/FV-369	Johnson NW2	1985	6512	49.3044	-121.2238	6	3
VE7/FV-370	Goldtip Peak	1982	6502	49.2043	-121.1773	6	3
VE7/FV-371	Snow Camp Mountain	1980	6496	49.0334	-120.9429	6	3
VE7/FV-372	Mount Corriveau	1977	6486	49.0638	-121.4965	6	3
VE7/FV-373	Paranoid Peak	1976	6482	49.7520	-122.8489	6	3
VE7/FV-374	Cedarflat Peak	1974	6476	49.4459	-121.1140	6	3
VE7/FV-375	Sowerby Peak	1971	6466	49.2593	-121.5277	6	3
VE7/FV-376	VE7/FV-376	1971	6466	49.6999	-122.5433	6	3
VE7/FV-377	Sloquet Peak	1969	6459	49.6816	-122.4796	6	3
VE7/FV-378	VE7/FV-378	1967	6453	49.2313	-121.2657	6	3
VE7/FV-379	VE7/FV-379	1965	6446	49.2613	-121.1083	6	3
VE7/FV-380	Norske Peak	1965	6446	49.1956	-120.9030	6	3
VE7/FV-381	VE7/FV-381	1964	6443	49.0857	-121.1852	6	3
VE7/FV-382	Skuppah Peak	1961	6433	49.7603	-121.7300	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-383	Anderson River Mountain	1960	6430	49.6591	-121.2712	6	3
VE7/FV-384	Hatchethead Mountain	1959	6427	49.1774	-121.0588	6	3
VE7/FV-385	Mount Pierce	1959	6427	49.0641	-121.6132	6	3
VE7/FV-386	VE7/FV-386	1956	6417	49.2417	-120.8951	6	3
VE7/FV-387	VE7/FV-387	1955	6414	49.0004	-121.5671	6	3
VE7/FV-388	Flora Peak	1953	6407	49.1135	-121.4288	6	3
VE7/FV-389	Silver Peak (Eureka Peak)	1949	6394	49.3042	-121.4623	6	3
VE7/FV-390	Mount McConnell	1946	6384	49.2167	-121.1302	6	3
VE7/FV-391	Gamuza Peak	1944	6377	49.6351	-121.2376	6	3
VE7/FV-392	Montague Peak	1937	6354	49.8106	-121.2216	6	3
VE7/FV-393	II24 (Kookipi SW)	1936	6351	49.8248	-121.8458	6	3
VE7/FV-394	Flame Peak	1935	6348	49.8319	-122.4366	6	3
VE7/FV-395	Nepopekum Mountain	1935	6348	49.0678	-121.0164	6	3
VE7/FV-396	VE7/FV-396	1934	6345	49.0043	-121.0008	6	3
VE7/FV-397	VE7/FV-397	1932	6338	49.2360	-121.5266	6	3
VE7/FV-398	Hornet Peak	1928	6325	49.6566	-121.6971	6	3
VE7/FV-399	Cotard Peak	1926	6318	49.7130	-122.7979	6	3
VE7/FV-400	Mount Capulet	1925	6315	49.7441	-121.1980	6	3
VE7/FV-401	VE7/FV-401	1925	6315	49.8868	-121.3203	6	3
VE7/FV-402	Bighorn Peak	1924	6312	49.6760	-121.1873	6	3
VE7/FV-403	Mount Potter	1919	6295	49.2618	-121.2840	6	3
VE7/FV-404	Stoney Peak	1917	6289	49.7051	-122.4580	6	3
VE7/FV-405	Spuzzum Mountain	1913	6276	49.7201	-121.4917	6	3
VE7/FV-406	VE7/FV-406	1913	6276	49.2771	-121.3200	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-407	VE7/FV-407	1912	6272	49.1884	-121.5221	6	3
VE7/FV-408	Ansi Peak	1911	6269	49.9929	-121.3702	6	3
VE7/FV-409	Mount Fagervik	1910	6266	49.5625	-121.5673	6	3
VE7/FV-410	Camchin Peak	1907	6256	49.7363	-121.7326	6	3
VE7/FV-411	VE7/FV-411	1906	6253	49.1756	-121.5058	6	3
VE7/FV-412	Groundhog Peak	1903	6243	49.9070	-121.8602	6	3
VE7/FV-413	Orange Peak (Peak 6230)	1899	6230	49.7935	-121.7100	6	3
VE7/FV-414	The Flatiron (Bhoral Peak)	1898	6227	49.5655	-121.1537	6	3
VE7/FV-415	Inkawthia Mountain	1896	6220	49.6139	-121.5312	6	3
VE7/FV-416	VE7/FV-416	1895	6217	49.8748	-121.2901	6	3
VE7/FV-417	Bluemantle Peak	1893	6210	49.8719	-122.5028	6	3
VE7/FV-418	Delusion Peak	1893	6210	49.0645	-121.5543	6	3
VE7/FV-419	Gemse Peak	1890	6200	49.6536	-121.2195	6	3
VE7/FV-420	HF84	1885	6184	49.7882	-121.5476	6	3
VE7/FV-421	Hunter Peak	1878	6161	49.2920	-121.5073	6	3
VE7/FV-422	Clear Peak	1875	6151	49.6735	-121.7203	6	3
VE7/FV-423	Mount Medissa	1874	6148	49.5789	-121.5904	6	3
VE7/FV-424	Portia Peak	1864	6115	49.5421	-121.1527	6	3
VE7/FV-425	Fagervik NE4	1863	6112	49.5815	-121.5204	6	3
VE7/FV-426	VE7/FV-426	1860	6102	49.7722	-121.5463	6	3
VE7/FV-427	VE7/FV-427	1853	6079	49.7867	-121.5048	6	3
VE7/FV-428	VE7/FV-428	1852	6076	49.2614	-121.3364	6	3
VE7/FV-429	Peers Peak	1848	6062	49.3614	-121.2188	6	3
VE7/FV-430	VE7/FV-430	1848	6062	49.4702	-121.0936	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-431	Rosaline Peak	1841	6040	49.7850	-121.2341	6	3
VE7/FV-432	VE7/FV-432	1840	6036	49.7797	-121.7081	6	3
VE7/FV-433	Bombtram Mountain (Box Canyon Peak)	1837	6026	49.5632	-121.2198	6	3
VE7/FV-434	Lamb Peak (Greendrop Peak)	1837	6026	49.1526	-121.4498	6	3
VE7/FV-435	Camchin SW3	1837	6026	49.7126	-121.7568	6	3
VE7/FV-436	VE7/FV-436	1837	6026	49.0878	-121.3901	6	3
VE7/FV-437	Jorgenson Peak	1831	6007	49.4455	-121.3497	6	3
VE7/FV-438	Mount Baird	1828	5997	49.4901	-121.5607	6	3
VE7/FV-439	VE7/FV-439	1828	5997	49.7842	-121.7736	6	3
VE7/FV-440	Mount Nowell	1828	5997	49.1727	-121.4058	6	3
VE7/FV-441	VE7/FV-441	1827	5994	49.8995	-121.5422	6	3
VE7/FV-442	VE7/FV-442	1825	5987	49.8410	-121.7972	6	3
VE7/FV-443	Lakelets Peak	1821	5974	49.5876	-121.0371	6	3
VE7/FV-444	Ladner Peak (Bombtram W4)	1819	5967	49.5650	-121.2729	6	3
VE7/FV-445	Lone Mountain	1817	5961	49.0108	-120.9462	6	3
VE7/FV-446	Pollen Peak	1805	5921	49.6260	-122.8047	6	3
VE7/FV-447	Mara Peak	1801	5908	49.0738	-120.9369	6	3
VE7/FV-448	Barstool Peak	1801	5908	49.6157	-120.9612	6	3
VE7/FV-449	Mount Meroniuk	1799	5902	49.0629	-121.3836	6	3
VE7/FV-450	Squeah Mountain	1798	5898	49.4816	-121.3340	6	3
VE7/FV-451	Inky Peak	1796	5892	49.6179	-121.4948	6	3
VE7/FV-452	Squeah N2	1789	5869	49.4970	-121.3399	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-453	Mount McNair	1784	5853	49.4668	-121.6620	6	3
VE7/FV-454	VE7/FV-454	1784	5853	49.6417	-121.5012	6	3
VE7/FV-455	VE7/FV-455	1781	5843	49.8308	-122.9308	6	3
VE7/FV-456	Stolo Peak	1778	5833	49.6820	-121.6100	6	3
VE7/FV-457	VE7/FV-457	1778	5833	50.0430	-121.6103	6	3
VE7/FV-458	Lone Knoll	1771	5810	49.9253	-122.4834	6	3
VE7/FV-459	VE7/FV-459	1769	5803	49.7159	-121.6815	6	3
VE7/FV-460	VE7/FV-460	1769	5803	49.3030	-121.3525	6	3
VE7/FV-461	Stolo NE2	1767	5797	49.6916	-121.5961	6	3
VE7/FV-462	Homer Peak	1766	5793	49.6542	-122.7862	6	3
VE7/FV-463	Serna Peak	1760	5774	49.6403	-121.2176	6	3
VE7/FV-464	Lone Bear Peak	1758	5767	49.6084	-121.2780	6	3
VE7/FV-465	Mount Jarvis	1754	5754	49.4013	-121.2788	6	3
VE7/FV-466	Sloquet SE4	1750	5741	49.6518	-122.4552	6	3
VE7/FV-467	Fifer Peak	1742	5715	49.6979	-121.5096	6	3
VE7/FV-468	Liumchen Mountain	1742	5715	49.0086	-121.8401	6	3
VE7/FV-469	Emory Peak	1739	5705	49.4838	-121.5978	6	3
VE7/FV-470	Big Blue NE4	1738	5702	49.7186	-121.6512	6	3
VE7/FV-471	Iago Siding Peak (Iago Peak)	1737	5698	49.6019	-121.1790	6	3
VE7/FV-472	VE7/FV-472	1735	5692	49.6919	-121.6843	6	3
VE7/FV-473	VE7/FV-473	1729	5672	49.2237	-121.4265	6	3
VE7/FV-474	Silvertip E3	1722	5649	49.1642	-121.1690	6	3
VE7/FV-475	VE7/FV-475	1720	5643	49.5376	-121.6280	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-476	VE7/FV-476	1719	5639	49.6092	-121.5754	6	3
VE7/FV-477	II64	1714	5623	49.8607	-121.8447	6	3
VE7/FV-478	VE7/FV-478	1711	5613	49.7953	-121.6110	6	3
VE7/FV-479	Fagervik S4	1710	5610	49.5280	-121.5513	6	3
VE7/FV-480	HF36	1708	5603	49.7332	-121.5682	6	3
VE7/FV-481	Ash Peak	1707	5600	49.7869	-122.3185	6	3
VE7/FV-482	Quill Peak	1707	5600	49.6270	-121.4722	6	3
VE7/FV-483	VE7/FV-483	1700	5577	49.5263	-121.6155	6	3
VE7/FV-484	Mount Parker	1696	5564	49.4550	-121.6487	6	3
VE7/FV-485	Insight Peak	1696	5564	49.3227	-121.4924	6	3
VE7/FV-486	VE7/FV-486	1696	5564	49.5274	-121.6770	6	3
VE7/FV-487	FC33	1694	5557	49.5357	-122.2336	6	3
VE7/FV-488	Brigade Peak	1688	5538	49.3867	-121.2468	6	3
VE7/FV-489	Flue Peak	1685	5528	49.7759	-122.3024	6	3
VE7/FV-490	Mount Stoneman	1683	5521	49.2813	-121.4345	6	3
VE7/FV-491	Stoney S2	1680	5511	49.6892	-122.4630	6	3
VE7/FV-492	VE7/FV-492	1676	5498	49.5155	-121.3192	6	3
VE7/FV-493	VE7/FV-493	1674	5492	49.7452	-121.6132	6	3
VE7/FV-494	Hornet E4	1664	5459	49.6576	-121.6454	6	3
VE7/FV-495	VE7/FV-495	1660	5446	49.6054	-121.5623	6	3
VE7/FV-496	VE7/FV-496	1659	5442	49.6225	-121.3123	6	3
VE7/FV-497	VE7/FV-497	1653	5423	49.6239	-122.4833	6	3
VE7/FV-498	VE7/FV-498	1646	5400	49.2333	-121.0819	6	3
VE7/FV-499	VE7/FV-499	1640	5380	49.5162	-121.5607	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-500	Prize Peak	1633	5357	49.5866	-121.7713	6	3
VE7/FV-501	VE7/FV-501	1620	5314	49.8051	-122.7202	6	3
VE7/FV-502	VE7/FV-502	1606	5269	49.7024	-121.3206	6	3
VE7/FV-503	Spider Peak	1597	5239	49.5378	-121.3260	6	3
VE7/FV-504	VE7/FV-504	1595	5232	49.6953	-122.6504	6	3
VE7/FV-505	VE7/FV-505	1593	5226	49.6955	-121.8162	6	3
VE7/FV-506	VE7/FV-506	1592	5223	49.7408	-121.7997	6	3
VE7/FV-507	Triplepoint Peak	1591	5219	49.6123	-122.8472	6	3
VE7/FV-508	VE7/FV-508	1586	5203	49.6022	-121.7695	6	3
VE7/FV-509	VE7/FV-509	1582	5190	49.6038	-121.7085	6	3
VE7/FV-510	VE7/FV-510	1582	5190	49.6340	-121.0376	6	3
VE7/FV-511	VE7/FV-511	1580	5183	49.5920	-122.7536	6	3
VE7/FV-512	VE7/FV-512	1579	5180	49.1271	-121.7640	6	3
VE7/FV-513	VE7/FV-513	1576	5170	49.7224	-121.7814	6	3
VE7/FV-514	VE7/FV-514	1573	5160	49.4053	-121.7015	6	3
VE7/FV-515	VE7/FV-515	1569	5147	49.6271	-122.7625	6	3
VE7/FV-516	Field Peak	1563	5127	49.4862	-121.7243	6	3
VE7/FV-517	VE7/FV-517	1560	5118	49.7749	-121.2810	6	3
VE7/FV-518	Zofka Peak	1559	5114	49.4819	-121.4992	6	3
VE7/FV-519	VE7/FV-519	1558	5111	49.6126	-122.8239	6	3
VE7/FV-520	VE7/FV-520	1544	5065	49.5265	-121.4971	4	3
VE7/FV-521	Ogilvie Peak (quem-quema)	1540	5052	49.4028	-121.3539	4	3
VE7/FV-522	VE7/FV-522	1540	5052	49.5349	-121.6903	4	3
VE7/FV-523	Chawuthen Peak	1537	5042	49.3393	-121.5173	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-524	FC13	1536	5039	49.5157	-122.2330	4	3
VE7/FV-525	VE7/FV-525	1522	4993	49.5596	-121.3607	4	3
VE7/FV-526	VE7/FV-526	1521	4990	49.5680	-122.6892	4	3
VE7/FV-527	VE7/FV-527	1520	4986	49.4800	-121.6813	4	3
VE7/FV-528	VE7/FV-528	1510	4954	49.6296	-121.6812	4	3
VE7/FV-529	VE7/FV-529	1508	4947	49.4838	-121.2920	4	3
VE7/FV-530	VE7/FV-530	1501	4924	49.4357	-121.2112	4	3
VE7/FV-531	VE7/FV-531	1500	4921	49.5500	-122.6732	4	3
VE7/FV-532	VE7/FV-532	1495	4904	49.5940	-122.6934	4	3
VE7/FV-533	Judicator Peak	1488	4881	49.5402	-122.3773	4	3
VE7/FV-534	Arcade Peak	1483	4865	49.4100	-121.5589	4	3
VE7/FV-535	VE7/FV-535	1480	4855	49.6343	-122.4866	4	3
VE7/FV-536	VE7/FV-536	1474	4835	49.6699	-122.4251	4	3
VE7/FV-537	VE7/FV-537	1467	4812	49.8625	-121.1534	4	3
VE7/FV-538	VE7/FV-538	1464	4803	49.4568	-121.5843	4	3
VE7/FV-539	VE7/FV-539	1463	4799	49.7756	-121.3242	4	3
VE7/FV-540	Golden Ears NE2	1455	4773	49.3802	-122.4938	4	3
VE7/FV-541	VE7/FV-541	1451	4760	49.6476	-121.3260	4	3
VE7/FV-542	VE7/FV-542	1440	4724	49.6042	-121.7272	4	3
VE7/FV-543	VE7/FV-543	1440	4724	49.4439	-121.4978	4	3
VE7/FV-544	Gate Mountain	1439	4721	49.7967	-121.4072	4	3
VE7/FV-545	VE7/FV-545	1434	4704	49.5670	-122.7501	4	3
VE7/FV-546	Saddle Peak	1428	4685	49.5986	-121.3751	4	3
VE7/FV-547	Mount Devoy	1424	4671	49.3190	-121.5713	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-548	VE7/FV-548	1423	4668	49.6600	-121.8984	4	3
VE7/FV-549	VE7/FV-549	1422	4665	49.2439	-121.6412	4	3
VE7/FV-550	Mount Higgins	1410	4625	49.4725	-122.3844	4	3
VE7/FV-551	VE7/FV-551	1400	4593	49.4562	-122.4270	4	3
VE7/FV-552	FB66	1384	4540	49.5650	-122.1680	4	3
VE7/FV-553	Dog Mountain	1312	4304	49.3981	-121.4945	4	3
VE7/FV-554	VE7/FV-554	1312	4304	49.3038	-122.1264	4	3
VE7/FV-555	Dog NW1	1282	4206	49.4055	-121.5096	4	3
VE7/FV-556	VE7/FV-556	1258	4127	49.8694	-121.4080	4	3
VE7/FV-557	VE7/FV-557	1252	4107	49.4778	-121.1817	4	3
VE7/FV-558	VE7/FV-558	1248	4094	49.3930	-122.4232	4	3
VE7/FV-559	VE7/FV-559	1230	4035	49.5105	-122.5402	4	3
VE7/FV-560	Mount Wardrop	1210	3969	49.3195	-122.0718	4	3
VE7/FV-561	Emancipation Mountain	1206	3956	49.5008	-121.2756	4	3
VE7/FV-562	VE7/FV-562	1178	3864	49.7450	-121.3530	4	3
VE7/FV-563	VE7/FV-563	1140	3740	49.3316	-122.3603	4	3
VE7/FV-564	VE7/FV-564	1128	3700	49.6735	-121.3623	4	3
VE7/FV-565	VE7/FV-565	1112	3648	49.7194	-121.3858	4	3
VE7/FV-566	VE7/FV-566	1080	3543	49.6837	-121.8416	4	3
VE7/FV-567	VE7/FV-567	1076	3530	49.9814	-122.4892	4	3
VE7/FV-568	Bear Mountain	1036	3398	49.3006	-121.7406	4	3
VE7/FV-569	VE7/FV-569	972	3188	49.5062	-122.5613	2	0
VE7/FV-570	GE21	965	3166	49.6256	-121.4182	2	0
VE7/FV-571	VE7/FV-571	935	3067	50.0267	-121.5064	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-572	Sasquatch Peak	894	2933	49.3580	-121.6665	2	0
VE7/FV-573	Sasquatch S3	890	2919	49.3295	-121.6707	2	0
VE7/FV-574	Mount Hicks	809	2654	49.3436	-121.6574	2	0
VE7/FV-575	McPhaden Peak	782	2565	49.3616	-122.5534	2	0
VE7/FV-576	VE7/FV-576	728	2388	49.2729	-122.3800	2	0
VE7/FV-577	VE7/FV-577	718	2355	49.5205	-121.4473	2	0
VE7/FV-578	VE7/FV-578	703	2306	49.4957	-121.4468	2	0
VE7/FV-579	VE7/FV-579	680	2230	49.5815	-121.4143	2	0
VE7/FV-580	Quirin Peak	670	2198	49.2503	-122.3246	2	0
VE7/FV-581	VE7/FV-581	653	2142	49.4651	-121.4510	2	0
VE7/FV-582	Whale Peak	644	2112	49.3916	-122.3055	2	0
VE7/FV-583	VE7/FV-583	629	2063	49.0092	-122.1210	2	0
VE7/FV-584	Harrison Hill	622	2040	49.2197	-121.9825	2	0
VE7/FV-585	VE7/FV-585	617	2024	49.5702	-121.4423	2	0
VE7/FV-586	Cardinalis Peak	606	1988	49.2327	-122.2663	2	0
VE7/FV-587	Red Mountain	580	1902	49.2162	-122.3303	2	0
VE7/FV-588	VE7/FV-588	580	1902	49.4192	-121.4568	2	0
VE7/FV-589	VE7/FV-589	565	1853	49.3594	-121.8532	2	0
VE7/FV-590	VE7/FV-590	560	1837	49.9877	-121.4926	2	0
VE7/FV-591	VE7/FV-591	557	1827	49.2632	-122.2893	2	0
VE7/FV-592	Ferndale Mountain (Bear Mountain)	543	1781	49.1951	-122.2988	2	0
VE7/FV-593	Cardinalis S2	537	1761	49.2165	-122.2737	2	0
VE7/FV-594	VE7/FV-594	534	1751	49.3581	-121.6959	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/FV-595	VE7/FV-595	533	1748	49.1141	-122.2064	2	0
VE7/FV-596	Mount Thom (Mount Tom)	482	1581	49.1041	-121.9125	1	0
VE7/FV-597	VE7/FV-597	477	1564	49.3743	-121.3831	1	0
VE7/FV-598	Dragon's Back Peak	449	1473	49.3577	-121.4805	1	0
VE7/FV-599	VE7/FV-599	418	1371	49.6154	-122.6668	1	0
VE7/FV-600	VE7/FV-600	400	1312	49.3197	-122.3130	1	0
VE7/FV-601	VE7/FV-601	390	1279	49.2531	-121.9672	1	0
VE7/FV-602	VE7/FV-602	388	1272	49.7747	-122.1970	1	0
VE7/FV-603	Chilliwack Mountain	378	1240	49.1513	-122.0253	1	0
VE7/FV-604	Silver Hill	370	1213	49.1692	-122.3621	1	0
VE7/FV-605	Iron Mountain	369	1210	49.2118	-122.4166	1	0
VE7/FV-606	Echo Island	330	1082	49.3589	-121.7969	1	0
VE7/FV-607	Slollicum W5	330	1082	49.3997	-121.7885	1	0
VE7/FV-608	VE7/FV-608	329	1079	49.2697	-122.3520	1	0
VE7/FV-609	VE7/FV-609	299	980	49.0522	-122.2467	1	0
VE7/FV-610	Long Peak	287	941	49.4773	-121.8270	1	0
VE7/FV-611	VE7/FV-611	281	921	49.3074	-121.8710	1	0
VE7/FV-612	VE7/FV-612	275	902	49.3821	-121.4661	1	0
VE7/FV-613	Cemetery Hill	261	856	49.2371	-121.8137	1	0
VE7/FV-614	VE7/FV-614	261	856	49.4508	-121.4236	1	0
VE7/FV-615	Hopyard Hill	240	787	49.2321	-121.7910	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/GH-001	Eagle Mtn	2066	6778	59.0650	-129.5292	6	3
VE7/GH-002	Needlepoint Mountain	2002	6568	59.1569	-129.7417	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/GV-001	Middle Finger	1889	6200	49.5161	-122.7050	6	3
VE7/GV-002	Little Finger	1731	5682	49.5236	-122.7011	6	3
VE7/GV-003	West Lion	1653	5426	49.4578	-123.1864	6	3
VE7/GV-004	Mount Bishop	1508	4950	49.4303	-122.9272	4	3
VE7/GV-005	Crown Mtn	1503	4934	49.4100	-123.0919	4	3
VE7/GV-006	Mount Seymour	1448	4753	49.3933	-122.9444	4	3
VE7/GV-007	Mount Elsay	1418	4655	49.4069	-122.9372	4	3
VE7/GV-008	Mount Fromme	1184	3887	49.3833	-123.0561	4	3
VE7/GV-009	Burnaby Mountain	370	1214	49.2792	-122.9086	1	0
VE7/GV-010	Goat Mountain	1401	4597	49.4036	-123.0789	4	3
VE7/GV-011	Hollyburn Mountain	1326	4351	49.4006	-123.1831	4	3
VE7/GV-012	Mount Strachan	1459	4787	49.4131	-123.1933	4	3
VE7/GV-013	Black Mountain	1224	4016	49.3944	-123.2186	4	3
VE7/GV-014	Mount Gardner	727	2385	49.3767	-123.3908	2	0
VE7/GV-015	Mount Collins	413	1355	49.4064	-123.3336	1	0
VE7/GV-016	Farrer Peak	556	1824	49.3417	-122.8761	2	0
VE7/GV-017	Saint Marks Summit	1371	4498	49.4281	-123.2061	4	3
VE7/GV-018	Dilly Dally Peak	1272	4173	49.3881	-122.8322	4	3
VE7/GV-019	Needles Middle Peak	1258	4127	49.4097	-123.0142	4	3
VE7/GV-020	Mount Burwell	1541	5056	49.4425	-123.0153	4	3
VE7/GV-021	Blanshard Peak	1550	5085	49.3433	-122.5000	6	3
VE7/GV-023	Mt. Bonneycastle	1741	5712	49.5406	-122.7997	6	3
VE7/GV-024	Mt. Harvey	1652	5420	49.4754	-123.2002	6	3
VE7/GV-025	Grant Hill	335	1099	49.1993	-122.5074	1	0
VE7/GV-026	Peneplain Peak	1707	5600	49.4628	-122.6983	6	3
VE7/GV-027	DeBeck Peak	1599	5246	49.5344	-122.6520	6	3
VE7/GV-028	Peneplain S2	1522	4993	49.4411	-122.7056	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/GV-029	Gabbro Mountain	1498	4915	49.4164	-122.6828	4	3
VE7/GV-030	Widgeon Peak	1436	4711	49.3881	-122.6728	4	3
VE7/GV-031	Mount Eldee	1432	4698	49.5169	-122.9556	4	3
VE7/GV-032	Gloomy Peak	1431	4695	49.4350	-122.6178	4	3
VE7/GV-033	Mount Felix	1321	4334	49.4998	-122.8636	4	3
VE7/GV-034	Eldee S3	1319	4327	49.4964	-122.9303	4	3
VE7/GV-035	Burke Summit	1270	4167	49.3756	-122.6839	4	3
VE7/GV-036	Gwendoline Peak	812	2664	49.3258	-122.5844	2	0
VE7/GV-037	Cathedral Mountain	1737	5698	49.4668	-123.0086	6	3
VE7/GV-038	VE7/GV-038	1681	5515	49.5608	-122.7808	6	3
VE7/GV-039	VE7/GV-039	1679	5508	49.5002	-122.6867	6	3
VE7/GV-040	Coquitlam Mountain	1583	5193	49.3927	-122.7067	6	3
VE7/GV-041	VE7/GV-041	1554	5098	49.5308	-122.7176	6	3
VE7/GV-042	Hixon Peak	1501	4924	49.5028	-122.8404	4	3
VE7/GV-043	Cathedral N2	1496	4908	49.4862	-123.0020	4	3
VE7/GV-044	VE7/GV-044	1480	4855	49.5098	-122.6720	4	3
VE7/GV-045	Cardinal Peak	1456	4776	49.4907	-123.0696	4	3
VE7/GV-046	Pontiff Peak	1440	4724	49.4842	-123.0894	4	3
VE7/GV-047	VE7/GV-047	1428	4685	49.4726	-122.6482	4	3
VE7/GV-048	VE7/GV-048	1414	4639	49.5006	-122.7515	4	3
VE7/GV-049	Godmother Peak (Crown N1)	1400	4593	49.4214	-123.0896	4	3
VE7/GV-050	VE7/GV-050	1390	4560	49.5601	-122.8624	4	3
VE7/GV-051	Echo Peak (Perrault)	1389	4557	49.4366	-123.0648	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/GV-052	Grand Peak	1388	4553	49.4493	-122.8083	4	3
VE7/GV-053	Talus Peak	1386	4547	49.4076	-122.6948	4	3
VE7/GV-054	VE7/GV-054	1384	4540	49.4577	-122.7314	4	3
VE7/GV-055	Coquitlam NW1	1380	4527	49.3995	-122.7168	4	3
VE7/GV-056	Coquitlam E2	1372	4501	49.3968	-122.6855	4	3
VE7/GV-057	VE7/GV-057	1332	4370	49.5452	-122.9473	4	3
VE7/GV-058	Brandt Peak	1319	4327	49.5670	-122.9080	4	3
VE7/GV-059	VE7/GV-059	1300	4265	49.4795	-122.9201	4	3
VE7/GV-060	VE7/GV-060	1300	4265	49.5495	-122.8499	4	3
VE7/GV-061	Wizard Peak (Sisters Peak)	1295	4248	49.4473	-123.1453	4	3
VE7/GV-062	Defrauder Peak	1280	4199	49.4598	-122.6272	4	3
VE7/GV-063	VE7/GV-063	1275	4183	49.4238	-122.7219	4	3
VE7/GV-064	Ashby Peak	1266	4153	49.4679	-122.6045	4	3
VE7/GV-065	VE7/GV-065	1260	4133	49.3821	-122.7318	4	3
VE7/GV-066	VE7/GV-066	1258	4127	49.4757	-122.8209	4	3
VE7/GV-067	VE7/GV-067	1247	4091	49.4246	-122.8312	4	3
VE7/GV-068	Magic Peak	1224	4015	49.4369	-123.1417	4	3
VE7/GV-069	VE7/GV-069	1194	3917	49.4037	-122.7558	4	3
VE7/GV-070	Forks Peak	1170	3838	49.4110	-123.0594	4	3
VE7/GV-071	VE7/GV-071	1052	3451	49.5315	-122.8559	4	3
VE7/GV-072	VE7/GV-072	941	3087	49.4022	-122.6031	2	0
VE7/GV-073	VE7/GV-073	629	2063	49.3751	-122.7613	2	0
VE7/GV-074	VE7/GV-074	540	1771	49.3024	-122.5968	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/GV-075	VE7/GV-075	532	1745	49.3781	-122.6012	2	0
VE7/GV-076	Apodaca Peak	488	1601	49.3620	-123.3649	1	0
VE7/GV-077	Cozen Peak	471	1545	49.4671	-122.5569	1	0
VE7/GV-078	Mount Underhill	451	1479	49.3860	-122.8909	1	0
VE7/GV-079	VE7/GV-079	400	1312	49.3622	-122.7768	1	0
VE7/GV-080	VE7/GV-080	320	1049	49.3784	-122.7926	1	0
VE7/GV-081	Belcarra Mountain	285	935	49.3039	-122.9157	1	0
VE7/GV-082	VE7/GV-082	179	587	49.4294	-123.2694	1	0
VE7/GV-083	VE7/GV-083	160	524	49.4334	-122.8668	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/KB-002	Old Glory Mtn.	2396	7860	49.1497	-117.9122	8	3
VE7/KB-003	Big White Mtn	2314	7595	49.7444	-118.9353	8	3
VE7/KB-004	Mount Neptune	2185	7168	49.2333	-117.8628	8	3
VE7/KB-005	Mount Mackie	2169	7116	49.2458	-117.8169	8	3
VE7/KB-006	Mount Crowe	2142	7027	49.2200	-117.8792	8	3
VE7/KB-007	Mount St Thomas	2053	6735	49.1478	-118.0653	6	3
VE7/KB-008	Nipple Mtn	1765	5793	49.6036	-119.1311	6	3
VE7/KB-009	Goat Peak	1744	5721	49.4139	-119.0153	6	3
VE7/KB-010	Lake Mtn	1642	5390	49.0414	-117.7469	6	3
VE7/KB-011	Red Mtn	1591	5219	49.0919	-117.8211	6	3
VE7/KB-012	Crystal Butte	1504	4937	49.4600	-118.9711	4	3
VE7/KB-013	Observation Mountain	770	2526	49.0388	-118.4474	2	0
VE7/KB-014	Mount Roberts	1980	6496	49.0875	-117.8606	6	3
VE7/KB-015	Baldy Mtn (Cherry Ridge)	1471	4829	49.0394	-117.7781	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/KS-015	Chatsquot Mtn.	2365	7759	53.1422	-127.4772	8	3
VE7/KS-023	Kitlope Peak 02-38	1945	6381	53.0378	-127.6414	6	3
VE7/KS-034	Sharks Teeth Peaks	2304	7559	53.0072	-127.2400	8	3
VE7/KS-035	Elephant Head Mtn.	1098	3602	53.2086	-128.8811	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/MW-001	Corsan Peak 01-24	1934	6345	51.0172	-126.4061	6	3
VE7/MW-004	Mt. Waddington	4019	13185	51.3722	-125.2622	10	3
VE7/MW-005	Monarch Mtn.	3555	11663	51.8995	-125.8760	10	3
VE7/MW-006	Peak 03-18	2539	8330	51.0483	-125.3033	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/NC-001	Mt. Sylvia	2940	9645	58.0819	-124.4689	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/NE-001	Mt. Ulysses	3024	9921	57.3464	-124.0928	10	3
VE7/NE-002	Portage Mountain	1427	4682	55.9851	-122.1429	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/NG-001	Otter Mtn.	2692	8832	56.0067	-129.6928	10	3
VE7/NG-002	Brian Boru Peak	2507	8225	55.0739	-127.5742	8	3
VE7/NG-003	Mt. Priestley	2359	7739	55.2294	-128.8722	8	3
VE7/NG-004	Vile Peak 16-20	2189	7181	56.2711	-128.3400	8	3
VE7/NG-005	Kispiox Mtn.	2096	6876	55.4000	-127.9333	8	3
VE7/NG-006	Maroon Mountain	2079	6821	54.7903	-128.6481	8	3
VE7/NG-007	French Peak	2027	6650	55.3533	-126.8639	6	3
VE7/NG-008	Terrace Mountain	426	1398	54.5325	-128.5669	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/NI-001	Mount Cain	1818	5967	50.2286	-126.3261	6	3
VE7/NI-002	Vernon Peak	908	2979	50.0175	-126.3972	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/NO-001	Mount Arrowsmith	1819	5967	49.2236	-124.5944	6	3
VE7/NO-002	Mount Moriarty	1603	5259	49.1378	-124.4519	6	3
VE7/NO-003	Mount Joan	1556	5105	49.4147	-124.9197	6	3
VE7/NO-004	Gemini Mountain	1516	4974	49.0261	-124.3114	4	3
VE7/NO-005	Mount Hal	1487	4879	49.3778	-124.8853	4	3
VE7/NO-006	Green Mountain	1463	4800	49.0567	-124.3425	4	3
VE7/NO-007	Butler Peak	1445	4741	49.0067	-124.3325	4	3
VE7/NO-008	McLaughlin Ridge	1361	4465	49.1722	-124.6227	4	3
VE7/NO-009	Mount DeCosmos	1351	4432	49.1186	-124.2150	4	3
VE7/NO-010	Mount Irwin	1322	4337	49.3642	-124.8669	4	3
VE7/NO-011	McKay Peak	1293	4242	49.0078	-124.0714	4	3
VE7/NO-012	Mount Hooker	1263	4144	49.0756	-124.2014	4	3
VE7/NO-013	Mount Schofield	1138	3734	49.3983	-124.8000	4	3
VE7/NO-014	Mount Benson	1023	3356	49.1497	-124.0511	2	3
VE7/NO-015	Blackjack Ridge	1000	3281	49.1314	-124.0847	2	3
VE7/NO-016	Mount Mark	968	3176	49.3639	-124.7342	2	0
VE7/NO-017	Mount Wesley	906	2972	49.3081	-124.6472	2	0
VE7/NO-018	Okay Mountain	886	2907	49.1861	-124.2297	2	0
VE7/NO-019	Mount Horne	881	2890	49.3050	-124.6756	2	0
VE7/NO-020	Nanoose Hill	254	833	49.2750	-124.1588	1	0
VE7/NO-021	Cottle Hill	164	538	49.2219	-124.0042	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/NR-002	Mount Prudence	1678	5505	59.3117	-125.8253	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/OK-001	Little White Mtn	2168	7116	49.6987	-119.3320	8	3
VE7/OK-002	Gottfriedsen Mtn	1913	6279	49.9311	-119.9256	6	3
VE7/OK-003	Terrace Mtn	1905	6253	50.0967	-119.6261	6	3
VE7/OK-004	White Rocks Mtn	1872	6145	50.0114	-119.7533	6	3
VE7/OK-005	Long Mtn	1682	5521	50.0869	-119.2450	6	3
VE7/OK-006	Mount Clements	1567	5144	49.8753	-119.8039	6	3
VE7/OK-007	Mount Swite	1561	5124	49.9622	-119.6358	6	3
VE7/OK-008	Mount Last	1533	5032	49.9047	-119.7481	4	3
VE7/OK-009	Lookout Mtn	1338	4393	49.8150	-119.8231	4	3
VE7/OK-010	Black Knight Mtn	1290	4235	49.8767	-119.3067	4	3
VE7/OK-011	Blue Grouse Mtn	1285	4219	49.9672	-119.5306	4	3
VE7/OK-012	Blue Grouse N4	1268	4163	50.0019	-119.5328	4	3
VE7/OK-013	Mount Coldham	1077	3536	49.7936	-119.7814	4	3
VE7/OK-014	Mount Drought	1008	3310	49.8114	-119.6939	2	3
VE7/OK-015	Antipode Peak	1901	6236	50.2035	-119.8036	6	3
VE7/OK-016	Mount Sandberg	1896	6220	50.0399	-119.7864	6	3
VE7/OK-017	VE7/OK-017	1884	6181	49.8941	-120.0285	6	3
VE7/OK-018	VE7/OK-018	1784	5853	50.1688	-119.7132	6	3
VE7/OK-019	VE7/OK-019	1710	5610	49.9829	-119.8290	6	3
VE7/OK-020	JB54	1676	5498	49.9550	-119.1453	6	3
VE7/OK-021	VE7/OK-021	1587	5206	50.1780	-119.5555	6	3
VE7/OK-022	VE7/OK-022	1568	5144	50.1263	-119.6086	6	3
VE7/OK-023	VE7/OK-023	1530	5019	49.8079	-119.9198	4	3
VE7/OK-024	VE7/OK-024	1525	5003	49.8142	-119.0997	4	3
VE7/OK-025	VE7/OK-025	1501	4924	49.8897	-119.1003	4	3
VE7/OK-026	VE7/OK-026	1491	4891	49.8571	-119.0698	4	3
VE7/OK-027	VE7/OK-027	1474	4835	49.8255	-119.1626	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/OK-028	Ellison Mountain	1065	3494	50.1206	-119.4153	4	3
VE7/OK-029	Sugarloaf Mountain	1042	3418	50.2101	-119.5082	4	3
VE7/OK-030	Mount Drought	1020	3346	49.8228	-119.6942	2	3
VE7/OK-031	VE7/OK-031	963	3159	49.7320	-119.8262	2	0
VE7/OK-032	VE7/OK-032	873	2864	50.2224	-119.4842	2	0
VE7/OK-033	VE7/OK-033	831	2726	50.1470	-119.3325	2	0
VE7/OK-034	VE7/OK-034	790	2591	49.8943	-119.5627	2	0
VE7/OK-035	Mount Boucherie	758	2486	49.8539	-119.5813	2	0
VE7/OK-036	VE7/OK-036	747	2450	49.9823	-119.4050	2	0
VE7/OK-037	VE7/OK-037	743	2437	49.9327	-119.4562	2	0
VE7/OK-038	VE7/OK-038	662	2171	50.0266	-119.4291	2	0
VE7/OK-039	Mount Dilworth	639	2096	49.9024	-119.4346	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/ON-001	Tranquility	2514	8248	50.5461	-118.2522	8	3
VE7/ON-002	Slate	2509	8234	50.5233	-118.2483	8	3
VE7/ON-003	Joss Mtn.	2386	7828	50.8308	-118.4539	8	3
VE7/ON-005	Morton Peak 45-50	2245	7365	50.7654	-118.8430	8	3
VE7/ON-006	Silver Star Mtn	1889	6200	50.3694	-119.0636	6	3
VE7/ON-007	Mount Swanson	1057	3468	50.4578	-119.2981	4	3
VE7/ON-008	Siwash Rock Mountain	1541	5056	50.3953	-119.5411	4	3
VE7/ON-009	Camels N4	1087	3566	50.2711	-118.8458	4	3
VE7/ON-010	Camel's Hump	1321	4334	50.2311	-118.8397	4	3
VE7/ON-011	Silver Hills	1788	5866	50.3592	-118.6597	6	3
VE7/ON-012	Jubilee Mountain	2137	7011	49.9475	-118.8231	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/OS-001	Baldy Mtn	2308	7575	49.1661	-119.2539	8	3
VE7/OS-002	Apex	2246	7372	49.3594	-119.9100	8	3
VE7/OS-003	Greyback Mtn	2153	7066	49.6325	-119.3525	8	3
VE7/OS-005	Okanagan Mtn	1575	5170	49.7119	-119.6083	6	3
VE7/OS-007	Mount Eneas	1096	3599	49.6947	-119.7581	4	3
VE7/OS-008	Mount Conkle	936	3074	49.5775	-119.7100	2	0
VE7/OS-009	Wild Horse Mtn	880	2890	49.6669	-119.7197	2	0
VE7/OS-010	Windy Joe Mountain	1843	6047	49.0397	-120.7533	6	3
VE7/OS-011	Blackwall Peak	2063	6768	49.0978	-120.7683	6	3
VE7/OS-012	Mount Kobau	1871	6138	49.1111	-119.6670	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/PE-002	Thudaka Peak	2748	9015	57.9269	-126.8483	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/PR-001	Slide Mtn.	2105	6906	50.1733	-124.2989	8	3
VE7/PR-002	Walt Hill	1105	3625	49.8611	-124.3350	4	3
VE7/PR-003	Gallagher Hill	387	1270	49.8883	-124.5111	1	0
VE7/PR-004	Powell Hill	375	1230	49.9003	-124.5486	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/QC-001	Mount Moresby	1164	3818	53.0192	-132.0856	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SC-002	Tetrahedron Peak	1739	5705	49.6075	-123.5672	6	3
VE7/SC-003	Mt. Steele	1659	5443	49.6050	-123.6050	6	3
VE7/SC-004	Spipyryus Peak	1259	4131	49.6425	-123.8917	4	3
VE7/SC-005	Mount Hallowell	1231	4039	49.6953	-123.9348	4	3
VE7/SC-006	Mt. Richardson	997	3271	49.5694	-123.7528	2	0
VE7/SC-007	Mt. Gambier	922	3025	49.5039	-123.4175	2	0
VE7/SC-008	Mt. Killam	844	2769	49.4892	-123.4093	2	0
VE7/SC-009	Leading Peak	765	2510	49.5389	-123.3042	2	0
VE7/SC-010	Mt. Artaban	615	2018	49.4672	-123.3403	2	0
VE7/SC-011	Halfmoon Peak	594	1949	49.5263	-123.8544	2	0
VE7/SC-012	Mount Albert	2552	8372	50.2336	-123.8770	8	3
VE7/SC-013	Mount Alfred	2420	7939	50.2061	-124.0764	8	3
VE7/SC-014	Hunaechin Peak	2374	7788	50.3188	-123.9762	8	3
VE7/SC-015	Mount Alexander	2368	7769	50.2840	-123.9671	8	3
VE7/SC-016	VE7/SC-016	2341	7680	50.2979	-123.9935	8	3
VE7/SC-017	Mount George Edwards	2283	7490	50.2995	-123.8757	8	3
VE7/SC-018	Mount Hammerstein	2264	7427	50.3262	-123.8794	8	3
VE7/SC-019	Ponor N3 (Deserted-Elaho)	2244	7362	50.1259	-123.5911	8	3
VE7/SC-020	Deserted Peak	2183	7162	50.1671	-123.6144	8	3
VE7/SC-021	Mount Pearkes	2166	7106	50.1552	-123.7360	8	3
VE7/SC-022	Saar Peak	2148	7047	50.0660	-123.6243	8	3
VE7/SC-023	VE7/SC-023	2138	7014	50.2292	-124.0894	8	3
VE7/SC-024	Tzoonie Mountain	2123	6965	49.8396	-123.6144	8	3
VE7/SC-025	Tzoonie NE3	2099	6886	49.8616	-123.5870	8	3
VE7/SC-026	Serov Peak	2094	6870	49.9162	-123.5893	8	3
VE7/SC-027	IF35	2093	6866	49.8308	-123.5508	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SC-028	Mount Victoria (Blastus Ridge)	2088	6850	50.2481	-123.9834	8	3
VE7/SC-029	Pilaetus Peak	2075	6807	50.2661	-123.9703	8	3
VE7/SC-030	Tzoonie SW3	2067	6781	49.8165	-123.6302	6	3
VE7/SC-031	VE7/SC-031	2045	6709	49.8883	-123.4853	6	3
VE7/SC-032	Yuon Peak	2003	6571	49.9086	-123.6264	6	3
VE7/SC-033	Mount Churchill	1996	6548	49.9687	-123.8525	6	3
VE7/SC-034	Pilldolla Peak	1990	6528	50.3058	-124.1329	6	3
VE7/SC-035	Tsuahdi Peak	1985	6512	50.0439	-123.6664	6	3
VE7/SC-036	JG96	1985	6512	49.9932	-123.6663	6	3
VE7/SC-037	Mount Ramona	1983	6505	49.7656	-123.6456	6	3
VE7/SC-038	Stakawus Peak	1982	6502	49.9954	-123.7586	6	3
VE7/SC-039	VE7/SC-039	1982	6502	50.2833	-124.1692	6	3
VE7/SC-040	Falk Peak	1971	6466	49.9278	-123.6219	6	3
VE7/SC-041	Chickwat Peak	1954	6410	49.8935	-123.7348	6	3
VE7/SC-042	Earle Peak	1938	6358	49.8188	-123.7798	6	3
VE7/SC-043	Berkshire Peak	1936	6351	50.3471	-124.1428	6	3
VE7/SC-044	Earle NE1	1927	6322	49.8294	-123.7688	6	3
VE7/SC-045	VE7/SC-045	1901	6236	50.3363	-124.0980	6	3
VE7/SC-046	Mount Drew	1887	6190	49.7694	-123.7914	6	3
VE7/SC-047	Tatlow Peak	1887	6190	49.8825	-123.5266	6	3
VE7/SC-048	Misery Peak	1886	6187	49.7243	-123.6690	6	3
VE7/SC-049	Phantom Mountain	1885	6184	49.8172	-123.4650	6	3
VE7/SC-050	VE7/SC-050	1875	6151	49.9059	-123.7653	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SC-051	Mount Spencer	1873	6145	49.9818	-123.8364	6	3
VE7/SC-052	Snowy Peak	1866	6122	50.1119	-124.1460	6	3
VE7/SC-053	VE7/SC-053	1858	6095	49.7950	-123.6738	6	3
VE7/SC-054	Stakawus S3	1856	6089	49.9700	-123.7457	6	3
VE7/SC-055	Whiskey Jack Peak	1856	6089	49.8697	-123.4686	6	3
VE7/SC-056	Marlborough Peak	1855	6085	49.9425	-123.9043	6	3
VE7/SC-057	Keene Peak	1851	6072	49.7437	-123.7769	6	3
VE7/SC-058	Slane Peak	1838	6030	50.1289	-124.0192	6	3
VE7/SC-059	Mount Gustavson	1829	6000	49.6920	-123.6590	6	3
VE7/SC-060	Mount Frederick William	1826	5990	50.0774	-123.8929	6	3
VE7/SC-061	VE7/SC-061	1815	5954	49.9550	-123.9252	6	3
VE7/SC-062	VE7/SC-062	1812	5944	50.2613	-124.0918	6	3
VE7/SC-063	VE7/SC-063	1806	5925	49.8665	-123.7665	6	3
VE7/SC-064	Mount Alice	1798	5898	50.1694	-124.0379	6	3
VE7/SC-065	Diadem Mountain	1795	5889	49.9969	-124.0742	6	3
VE7/SC-066	VE7/SC-066	1778	5833	49.8763	-123.6617	6	3
VE7/SC-067	VE7/SC-067	1778	5833	49.9777	-123.7254	6	3
VE7/SC-068	Burh Peak	1773	5816	50.1686	-124.0813	6	3
VE7/SC-069	VE7/SC-069	1736	5695	49.6874	-123.6971	6	3
VE7/SC-070	Mount Wellington	1727	5666	50.1385	-123.9500	6	3
VE7/SC-071	VE7/SC-071	1718	5636	49.9330	-123.9006	6	3
VE7/SC-072	Mount Louie	1711	5613	49.7974	-123.8522	6	3
VE7/SC-073	Panther Peak	1695	5561	49.5720	-123.5500	6	3
VE7/SC-074	Slippery Peak	1687	5534	49.7179	-123.4687	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(Donaldson NW)	-	-	-	-	-	-
VE7/SC-075	Mount Sumner	1684	5524	49.7942	-123.8074	6	3
VE7/SC-076	Rainy Mountain	1683	5521	49.6084	-123.5443	6	3
VE7/SC-077	VE7/SC-077	1680	5511	49.8344	-123.4611	6	3
VE7/SC-078	VE7/SC-078	1678	5505	49.8069	-123.8538	6	3
VE7/SC-079	VE7/SC-079	1666	5465	49.8888	-123.8198	6	3
VE7/SC-080	VE7/SC-080	1658	5439	50.0739	-123.9610	6	3
VE7/SC-081	VE7/SC-081	1650	5413	49.8381	-123.8143	6	3
VE7/SC-082	Mount Varley	1639	5377	49.6073	-123.4735	6	3
VE7/SC-083	VE7/SC-083	1631	5351	49.8966	-123.8441	6	3
VE7/SC-084	Nootka Peak	1628	5341	49.7006	-123.3934	6	3
VE7/SC-085	Mount Wrottesley	1625	5331	49.6026	-123.3575	6	3
VE7/SC-086	Crossroads Peak	1623	5324	50.1369	-124.1381	6	3
VE7/SC-087	Henriette Peak (Sechelt Ridge)	1622	5321	49.6838	-123.3739	6	3
VE7/SC-088	Mount Arthur	1619	5311	50.1172	-123.9379	6	3
VE7/SC-089	Mount Donaldson	1616	5301	49.7057	-123.4551	6	3
VE7/SC-090	VE7/SC-090	1614	5295	49.7553	-123.5719	6	3
VE7/SC-091	Alacia Peak	1600	5249	49.6478	-123.4673	6	3
VE7/SC-092	Tara Peak	1596	5236	50.0997	-123.9734	6	3
VE7/SC-093	VE7/SC-093	1592	5223	49.7865	-123.8584	6	3
VE7/SC-094	Polytope Peak (Kate Mountain)	1587	5206	49.6353	-123.5252	6	3
VE7/SC-095	VE7/SC-095	1578	5177	49.9509	-123.8887	6	3
VE7/SC-096	VE7/SC-096	1572	5157	49.7332	-123.5888	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SC-097	Mount Helena	1564	5131	50.1893	-123.8594	6	3
VE7/SC-098	VE7/SC-098	1554	5098	50.1098	-123.9967	6	3
VE7/SC-099	VE7/SC-099	1531	5022	49.9685	-123.9060	4	3
VE7/SC-100	VE7/SC-100	1524	4999	49.9767	-123.8735	4	3
VE7/SC-101	Mount Cambridge	1509	4950	50.0378	-124.0133	4	3
VE7/SC-102	Lynx Peak (Panther W4)	1495	4904	49.5659	-123.6025	4	3
VE7/SC-103	VE7/SC-103	1494	4901	49.6843	-123.7383	4	3
VE7/SC-104	VE7/SC-104	1474	4835	50.1535	-123.6594	4	3
VE7/SC-105	Mount Calder	1469	4819	49.8878	-123.9863	4	3
VE7/SC-106	Foulger Peak	1459	4786	49.6471	-123.3412	4	3
VE7/SC-107	VE7/SC-107	1438	4717	49.6294	-123.3698	4	3
VE7/SC-108	VE7/SC-108	1432	4698	50.0904	-123.9416	4	3
VE7/SC-109	Potlatch Peak	1419	4655	49.6488	-123.3771	4	3
VE7/SC-110	VE7/SC-110	1407	4616	50.0481	-123.9319	4	3
VE7/SC-111	Thirtynine Mountain	1397	4583	49.6491	-123.4053	4	3
VE7/SC-112	Box Canyon SE3	1369	4491	49.5665	-123.4526	4	3
VE7/SC-113	Kitten Peak	1368	4488	49.5843	-123.5619	4	3
VE7/SC-114	VE7/SC-114	1317	4320	50.1612	-123.8110	4	3
VE7/SC-115	Mount Crucil	1315	4314	49.5691	-123.6595	4	3
VE7/SC-116	Dakota Peak	1299	4261	49.5439	-123.5838	4	3
VE7/SC-117	VE7/SC-117	1275	4183	49.6315	-123.6244	4	3
VE7/SC-118	Mount Elphinstone	1266	4153	49.4632	-123.5300	4	3
VE7/SC-119	Lothian Peak	1149	3769	49.4791	-123.5319	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SC-120	Spipiyus S5	1118	3667	49.5981	-123.8768	4	3
VE7/SC-121	VE7/SC-121	1084	3556	49.7023	-123.5707	4	3
VE7/SC-122	VE7/SC-122	1065	3494	49.9152	-124.0025	4	3
VE7/SC-123	VE7/SC-123	1033	3389	49.9494	-123.8375	4	3
VE7/SC-124	VE7/SC-124	1003	3290	49.8720	-123.9306	2	3
VE7/SC-125	VE7/SC-125	994	3261	49.5890	-123.7438	2	0
VE7/SC-126	VE7/SC-126	726	2381	49.8464	-123.9600	2	0
VE7/SC-127	Nelson Peak	706	2316	49.7457	-124.1269	2	0
VE7/SC-128	Mount Foley	626	2053	49.8173	-123.9857	2	0
VE7/SC-129	Emma Peak	582	1909	49.7639	-124.0437	2	0
VE7/SC-130	GB92	558	1830	49.6919	-124.1212	2	0
VE7/SC-131	Burt's Bluff	527	1729	49.4983	-123.3532	2	0
VE7/SC-132	VE7/SC-132	497	1630	49.7061	-124.0273	1	0
VE7/SC-133	Cecil Hill	455	1492	49.6143	-124.0053	1	0
VE7/SC-134	Mount Daniel	450	1476	49.6365	-124.0071	1	0
VE7/SC-135	VE7/SC-135	389	1276	49.6664	-124.0612	1	0
VE7/SC-136	VE7/SC-136	372	1220	49.7422	-123.9834	1	0
VE7/SC-137	Bruce Peak	331	1085	49.6944	-124.1515	1	0
VE7/SC-138	Nelson SE5	290	951	49.7195	-124.0666	1	0
VE7/SC-139	VE7/SC-139	284	931	49.6539	-123.8333	1	0
VE7/SC-140	VE7/SC-140	282	925	49.6594	-124.0134	1	0
VE7/SC-141	Billings Peak	255	836	49.7068	-124.1894	1	0
VE7/SC-142	Pender Hill	234	767	49.6400	-124.0555	1	0
VE7/SC-143	Carmichael Peak	229	751	49.4037	-123.4486	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SC-144	VE7/SC-144	179	587	49.5137	-123.4558	1	0
VE7/SC-145	Spy Glass Hill	156	511	49.4970	-123.9702	1	0
VE7/SC-146	VE7/SC-146	154	505	49.7825	-123.9869	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SE-007	Whiting Peak 08-56	2524	8280	58.1389	-132.9347	8	3
VE7/SE-008	Sittakanay Peak 28-22	2415	7923	58.4778	-133.3611	8	3
VE7/SE-009	Mt. Lester Jones	2408	7900	58.7167	-133.2300	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SJ-001	Mt. Crysdale	2429	7969	55.9383	-123.4211	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SL-001	Whitecap Mtn.	2918	9573	50.7167	-122.5094	10	3
VE7/SL-002	Wedge Mtn	2891	9488	50.1331	-122.7933	10	3
VE7/SL-005	Mt. Seton Cy5	2855	9366	50.6236	-122.2603	10	3
VE7/SL-006	Overseer Mtn.	2749	9019	50.5289	-123.3808	10	3
VE7/SL-008	Castle Towers Mtn	2675	8779	49.9397	-122.9431	10	3
VE7/SL-009	Mt Garibaldi	2674	8776	49.8506	-123.0047	10	3
VE7/SL-010	Brew NW3	2675	8776	50.6056	-121.9919	10	3
VE7/SL-011	Birkenhead Peak	2506	8221	50.5111	-122.6208	8	3
VE7/SL-012	Goat Peak	2473	8113	50.5469	-122.9553	8	3
VE7/SL-013	Mt Callaghan	2408	7903	50.2278	-123.2658	8	3
VE7/SL-014	Powder Mtn	2346	7700	50.1469	-123.2767	8	3
VE7/SL-015	Brew NE5	2337	7667	50.6150	-121.9308	8	3
VE7/SL-016	Black Tusk	2318	7608	49.9753	-123.0428	8	3
VE7/SL-017	Nannygoat Peak	2313	7588	50.0242	-122.7206	8	3
VE7/SL-018	Ring Mtn	2191	7191	50.2214	-123.2994	8	3
VE7/SL-019	Whistler Mtn	2180	7155	50.0592	-122.9569	8	3
VE7/SL-020	Little Ring Peak	2164	7103	50.2792	-123.3156	8	3
VE7/SL-021	Panorama Peak	2133	6998	49.9544	-123.0136	8	3
VE7/SL-022	Applespring Peak	2089	6856	50.8869	-122.0422	8	3
VE7/SL-023	Cypress Peak	2082	6833	50.0353	-123.2531	8	3
VE7/SL-024	Pinecone Peak	2026	6650	49.6753	-122.8462	6	3
VE7/SL-025	The Table	2020	6630	49.8953	-123.0131	6	3
VE7/SL-026	Mount Bishop	1720	5646	50.9033	-122.1906	6	3
VE7/SL-027	Deeks Peak	1672	5486	49.5278	-123.2053	6	3
VE7/SL-028	Mt. Brew	2891	9485	50.5850	-121.9709	10	3
VE7/SL-029	Manatee Peak	2847	9341	50.5819	-123.7453	10	3
VE7/SL-030	Mt. Weart	2835	9301	50.1664	-122.7869	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SL-031	Elaho Mountain	2808	9213	50.5089	-123.8272	10	3
VE7/SL-032	Mt. Athelstan	2800	9186	50.7017	-123.4186	10	3
VE7/SL-033	Mt. Matier	2783	9131	50.3263	-122.4435	10	3
VE7/SL-034	Mt. Marriot	2735	8973	50.4547	-122.5100	10	3
VE7/SL-035	Joffre Peak	2721	8927	50.3411	-122.4456	10	3
VE7/SL-036	Tremor Mountain	2692	8832	50.0553	-122.8044	10	3
VE7/SL-037	Mt. Sir Richard	2681	8796	49.9644	-122.7014	10	3
VE7/SL-038	Plinth Peak	2677	8783	50.6453	-123.5117	10	3
VE7/SL-039	Slalok Mountain (Rex's Pillar)	2653	8704	50.3276	-122.4731	10	3
VE7/SL-040	Mt. Meager	2650	8694	50.6317	-123.5044	10	3
VE7/SL-041	Mt. Overlord	2625	8612	50.0156	-122.8208	10	3
VE7/SL-042	Zygo Peak	2623	8606	50.4981	-123.4039	10	3
VE7/SL-043	Hibachi Peak	2603	8540	50.2333	-122.7517	10	3
VE7/SL-044	Mt. Tantalus	2603	8540	49.8182	-123.3295	10	3
VE7/SL-045	Mt. Currie	2591	8501	50.2483	-122.7819	8	3
VE7/SL-046	Mt. Oleg	2587	8488	50.4089	-122.6275	8	3
VE7/SL-047	Frozen Boot Peak (Brezhnev)	2579	8461	50.5106	-123.3978	8	3
VE7/SL-048	Cayoosh Mountain	2561	8402	50.4022	-122.5239	8	3
VE7/SL-049	Oasis Mountain	2561	8402	50.1711	-122.7419	8	3
VE7/SL-050	Mt. Ashlu	2561	8402	50.0761	-123.5492	8	3
VE7/SL-051	Capricorn Mountain	2551	8369	50.6244	-123.5319	8	3
VE7/SL-052	Cirque Peak	2531	8304	50.4164	-122.5814	8	3
VE7/SL-053	Salal Peak	2530	8301	50.7738	-123.4075	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SL-054	Mt. Davidson	2516	8255	49.9478	-122.9039	8	3
VE7/SL-055	Haylmore Peak	2507	8225	50.5289	-122.3617	8	3
VE7/SL-056	Saxifrage Mountain	2501	8205	50.3767	-122.6069	8	3
VE7/SL-057	Snowspider	2494	8182	50.2742	-122.3725	8	3
VE7/SL-058	Parkhurst Mountain	2494	8182	50.1467	-122.8070	8	3
VE7/SL-059	Polychrome Peak	2494	8182	50.6340	-123.6425	8	3
VE7/SL-060	Isosceles Peak	2488	8163	49.8986	-122.9017	8	3
VE7/SL-061	Face Mtn	2485	8153	50.5992	-123.0725	8	3
VE7/SL-062	Mt. Pattison	2483	8146	50.0594	-122.8269	8	3
VE7/SL-063	The Spearhead	2457	8061	50.0864	-122.8644	8	3
VE7/SL-064	Mt. Phalanx	2441	8009	50.0983	-122.8575	8	3
VE7/SL-065	Forger Peak	2423	7949	49.9364	-122.7908	8	3
VE7/SL-066	Mt. Rohr	2423	7949	50.3978	-122.4087	8	3
VE7/SL-067	Decker Peak	2421	7943	50.0682	-122.8542	8	3
VE7/SL-068	Sun God Mountain	2421	7943	50.5052	-122.8018	8	3
VE7/SL-069	Rethel Mountain	2408	7900	50.1541	-122.8232	8	3
VE7/SL-070	Mt. Gardiner	2406	7894	50.4251	-122.6239	8	3
VE7/SL-071	Mt. Caspar	2402	7881	50.3431	-122.3434	8	3
VE7/SL-072	Chipmunk Peak	2390	7841	50.5804	-122.9321	8	3
VE7/SL-073	Veeocee Mountain	2380	7808	49.9658	-122.7569	8	3
VE7/SL-074	Mt. Duke	2379	7805	50.3186	-122.3831	8	3
VE7/SL-075	Seven O'Clock Mountain	2341	7680	50.4940	-122.8534	8	3
VE7/SL-076	Serratus Mountain	2321	7615	49.7929	-123.3020	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SL-077	Grouty Peak	2317	7602	50.6403	-122.9933	8	3
VE7/SL-078	Rainbow Mountain	2314	7592	50.1797	-123.0533	8	3
VE7/SL-079	Kafir Peak	2314	7592	50.5196	-122.5991	8	3
VE7/SL-080	Pelion Mountain	2313	7589	49.8644	-123.3564	8	3
VE7/SL-081	Alpha Mountain	2302	7552	49.7956	-123.2758	8	3
VE7/SL-082	Mt. Kosegarten	2297	7536	50.3100	-122.3472	8	3
VE7/SL-083	Mt. Ronayne	2290	7513	50.4692	-122.8261	8	3
VE7/SL-084	Mount Barbour	2290	7513	50.5062	-122.8895	8	3
VE7/SL-085	Cassiope Peak	2284	7493	50.3610	-122.5969	8	3
VE7/SL-086	Mt. McDonald	2281	7484	50.5108	-122.6742	8	3
VE7/SL-087	Corrie Peak	2263	7425	49.9719	-122.9667	8	3
VE7/SL-088	Ossa Mountain	2261	7418	49.8633	-123.3672	8	3
VE7/SL-089	Vantage Peak	2235	7333	50.3323	-122.4027	8	3
VE7/SL-090	Duffey Peak	2219	7280	50.3011	-122.5106	8	3
VE7/SL-091	Brandywine Mountain	2213	7260	50.1147	-123.2211	8	3
VE7/SL-092	Mt. Chief Pascall	2204	7231	50.3597	-122.4470	8	3
VE7/SL-093	Guard Mountain	2177	7142	49.9086	-122.9856	8	3
VE7/SL-094	Copper Mound	2157	7077	50.5283	-122.9417	8	3
VE7/SL-095	Glacier Pikes	2145	7037	49.8795	-122.9789	8	3
VE7/SL-096	Tricouni Peak	2122	6962	50.0139	-123.2445	8	3
VE7/SL-097	Mt. Sedgwick	2082	6831	49.7439	-123.3372	8	3
VE7/SL-098	Gravell Peak	2082	6831	50.2650	-122.6578	8	3
VE7/SL-099	Lil'Wat Mountain	2073	6801	50.3662	-122.6705	6	3
VE7/SL-100	Mt. Price	2052	6732	49.9178	-123.0356	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SL-101	Crawford Peak	2051	6729	49.7408	-122.8528	6	3
VE7/SL-102	Sky Pilot	2031	6663	49.6354	-123.0862	6	3
VE7/SL-103	Mt. Niobe	2021	6631	49.7678	-123.2653	6	3
VE7/SL-104	Dreadnought Peak	1994	6542	49.7369	-122.8833	6	3
VE7/SL-105	Sigurd Peak	1939	6362	49.9050	-123.3753	6	3
VE7/SL-106	Puma Peak	1902	6240	50.2031	-123.1072	6	3
VE7/SL-107	Puma S1	1890	6201	50.1914	-123.1064	6	3
VE7/SL-108	Martin Peak	1877	6158	49.7233	-122.8994	6	3
VE7/SL-109	Cloudburst Mountain	1871	6138	49.9336	-123.2364	6	3
VE7/SL-110	Mt. Sproatt	1834	6017	50.1242	-123.0283	6	3
VE7/SL-111	Columnar Peak	1826	5991	49.8003	-123.0053	6	3
VE7/SL-112	Gin Peak	1803	5915	50.1472	-123.0681	6	3
VE7/SL-113	Tonic Peak	1803	5915	50.1192	-123.0531	6	3
VE7/SL-114	Mt. Habrich	1792	5879	49.6586	-123.0831	6	3
VE7/SL-115	Mt. Brunswick	1788	5866	49.4874	-123.1972	6	3
VE7/SL-116	Goat Ridge	1762	5781	49.6350	-123.1181	6	3
VE7/SL-117	Mt. Sheer	1752	5748	49.6181	-123.0731	6	3
VE7/SL-118	Mt. Hanover	1748	5735	49.4992	-123.1839	6	3
VE7/SL-119	Alpen Mountain	1711	5614	49.6871	-122.9828	6	3
VE7/SL-120	Mt. Thyestes	1697	5568	49.7550	-123.2169	6	3
VE7/SL-121	Capilano Mountain	1692	5551	49.5564	-123.1358	6	3
VE7/SL-122	Mt. Windsor	1689	5541	49.5233	-123.1919	6	3
VE7/SL-123	Ben Lomond	1654	5427	49.5972	-123.0586	6	3
VE7/SL-124	Ben More	1650	5413	49.5997	-123.0736	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SL-125	Red Mountain	1648	5407	49.6089	-123.0553	6	3
VE7/SL-126	Round Mountain	1646	5400	49.7649	-123.0242	6	3
VE7/SL-127	Cougar Mountain	1540	5052	50.1967	-122.9050	4	3
VE7/SL-128	Mineral Peak	1474	4836	49.6050	-123.1525	4	3
VE7/SL-129	Stawamus Chief (Third Peak)	702	2303	49.6861	-123.1350	2	0
VE7/SL-130	Slhanay (Stawamus Squaw)	665	2182	49.6956	-123.1156	2	0
VE7/SL-131	Mt. Crumpit	331	1086	49.7144	-123.1056	1	0
VE7/SL-132	Prospector Peak	2455	8054	50.6297	-122.5753	8	3
VE7/SL-133	Mt. Aragorn	2435	7989	50.6425	-122.7061	8	3
VE7/SL-134	Mt. Shadowfax	2315	7595	50.6417	-122.6769	8	3
VE7/SL-135	Phelix Peak	2305	7562	50.6072	-122.6169	8	3
VE7/SL-136	Peregrine Peak	2266	7434	50.6164	-122.6811	8	3
VE7/SL-137	Mt. Conybeare	1840	6037	49.7422	-123.2758	6	3
VE7/SL-138	Mt. Murchison	1731	5679	49.7153	-123.2444	6	3
VE7/SL-139	Meslilloet Mountain	1990	6529	49.5717	-122.8272	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SP-001	Mt. Fairweather	4671	15324	58.9064	-137.5264	10	3
VE7/SP-002	Buckwell Peak 25-45	2721	8927	59.4186	-136.7653	10	3
VE7/SP-003	Basement Peak	2706	8877	59.3550	-137.1617	10	3
VE7/SP-004	Detour Peak 50-35	2550	8366	59.8422	-137.5856	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SQ-002	Griffin	420	1377	54.5300	-130.4172	1	0
VE7/SQ-003	Mount Hays	708	2323	54.2841	-130.3153	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SR-001	Sharktooth Mtn.	2668	8753	58.5875	-127.9622	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/ST-001	Mt. Jancowski	2729	8953	56.3372	-129.9817	10	3
VE7/ST-002	Mt. Pattullo	2727	8946	56.2339	-129.6575	10	3
VE7/ST-003	Unuk Peak 22-11	2595	8513	56.3761	-130.1933	8	3
VE7/ST-004	Hubris Peak 33-28	2445	8021	56.5517	-130.9733	8	3
VE7/ST-005	Faisal Peak 53-35	2239	7345	56.8856	-130.5800	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/SZ-001	Prudential Mtn	1921	6302	57.0222	-128.0639	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/TK-001	Howson Peak	2759	9051	54.4186	-127.7439	10	3
VE7/TK-002	Seven Sisters Peaks	2747	9012	54.9675	-128.2319	10	3
VE7/TK-003	Oscar Peak	2336	7664	54.9283	-129.0600	8	3
VE7/TK-004	Peak 04-03	2252	7388	54.0728	-128.0464	8	3
VE7/TK-005	Mt. Valpy	2219	7280	54.2750	-129.0564	8	3
VE7/TK-006	Mt. Monkley	1967	6453	54.8833	-129.6500	6	3
VE7/TK-007	Mount Elizabeth	1886	6188	54.1022	-128.3903	6	3
VE7/TK-008	Sleeping Beauty Mountain	1854	6083	54.5664	-128.8633	6	3
VE7/TK-009	Bornite Mountain	1788	5866	54.6186	-128.3244	6	3
VE7/TK-010	Bead Peak	1625	5331	54.3539	-128.3955	6	3
VE7/TK-011	Mount Attree	1595	5233	54.4391	-128.3970	6	3
VE7/TK-012	Mount Gordon	1395	4577	54.2825	-128.7350	4	3
VE7/TK-013	Mount Clague	1349	4426	54.0883	-128.7753	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE7/TN-001	Skihyst Mtn.	2968	9737	50.1878	-121.9033	10	3
VE7/TN-002	Dunn Pk.	2636	8648	51.4367	-119.9550	10	3
VE7/TN-003	Snowy	2588	8494	49.0491	-119.8687	8	3
VE7/TN-004	File Peak	2439	8002	52.2431	-119.9886	8	3
VE7/TN-005	Goat Peaks	2414	7920	52.2381	-119.9725	8	3
VE7/TN-006	Mt. Tod	2155	7070	50.9167	-119.9417	8	3
VE7/TN-007	Mount Morrissey	1711	5616	50.8608	-119.9014	6	3
VE7/TN-008	Willow Grouse Peak (09-30)	1627	5338	51.1497	-120.4983	6	3
VE7/TN-009	Sugarloaf Mtn	1489	4888	50.1364	-120.6058	4	3
VE7/TN-010	Wild Horse Mtn	1365	4481	50.5200	-120.1642	4	3
VE7/TN-011	Sugarloaf Hill	1133	3720	50.6392	-120.4719	4	3
VE7/TN-012	Elephant Hill	849	2785	50.7556	-121.2986	2	0
VE7/TN-013	Central Mountain	2100	6893	52.1483	-119.7283	8	3
VE7/TN-014	Pillpill Mountain	1943	6375	52.1322	-119.9142	6	3
VE7/TN-015	Kilpill Mountain	1950	6398	52.1025	-119.9272	6	3
VE7/TN-016	Iron Mountain	1702	5584	50.0469	-120.7586	6	3
VE7/TN-017	Greenstone Mountain	1799	5902	50.6100	-120.6428	6	3
VE7/TN-018	Mount Harper	1485	4872	50.7183	-120.1283	4	3
VE7/TN-019	Mount Savona	1536	5039	50.6996	-120.8160	4	3
VE7/TN-020	Opax Hill	1423	4669	50.8267	-120.4917	4	3
VE7/TN-021	Mount Wheeler	1221	4006	50.7758	-120.4661	4	3
VE7/TN-022	Dufferin Hill	885	2904	50.6693	-120.3977	2	0
VE7/TN-023	Mount Lolo	1748	5735	50.8019	-120.1261	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/AL-001	Kent	416	1365	45.7964	-64.9017	1	0
VE9/AL-002	Carty	405	1329	45.7506	-65.1445	1	0
VE9/AL-003	Gowland	365	1198	45.8117	-65.0400	1	0
VE9/AL-004	Shepody	315	1033	45.7992	-64.6403	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/CA-001	Costigan E3	650	2133	46.9833	-67.0014	4	3
VE9/CA-002	Brighton	552	1811	46.4197	-67.2550	2	3
VE9/CA-003	Frederick Clarke	531	1742	46.4886	-67.2436	2	3
VE9/CA-004	Kenneth	526	1726	46.5689	-67.4292	2	3
VE9/CA-005	Bradely	492	1614	46.5181	-67.2336	1	0
VE9/CA-006	Oakland	325	1066	46.4203	-67.5594	1	0
VE9/CA-007	Pinnacle	308	1010	46.4419	-67.5694	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/KG-001	Vinegar Hill	360	1181	45.6139	-65.5411	1	0
VE9/KG-002	Upham	340	1115	45.4686	-65.6683	1	0
VE9/KG-003	Bloomfield	325	1066	45.5511	-65.6878	1	0
VE9/KG-004	Picadilly	315	1033	45.7264	-65.3839	1	0
VE9/KG-005	Peak 35-31	310	1017	45.5892	-65.5119	1	0
VE9/KG-006	Primrose	310	1017	45.4508	-65.7597	1	0
VE9/KG-007	Bull Moose	267	876	45.7222	-65.7736	1	0
VE9/KG-008	Pisgah	265	869	45.7953	-65.4125	1	0
VE9/KG-009	Centreton	200	656	45.4244	-66.0789	1	0
VE9/KG-010	Lands End	200	656	45.3544	-66.1811	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/MW-001	Peak 35-03	505	1657	47.5850	-68.0544	2	3
VE9/MW-002	Quisibis	494	1621	47.4253	-67.9689	1	0
VE9/MW-003	Riviere Verte	490	1608	47.3828	-68.1317	1	0
VE9/MW-004	Peak 30-06	475	1558	47.4933	-68.1055	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/ND-001	Carlton	820	2690	47.3781	-66.8761	8	3
VE9/ND-002	Edward	800	2625	47.3200	-66.7736	8	3
VE9/ND-003	Nalaisk	785	2575	47.2003	-66.7555	6	3
VE9/ND-004	Wilkinson	770	2526	47.1133	-66.7425	6	3
VE9/ND-005	Winslow	755	2477	47.3344	-66.8747	6	3
VE9/ND-006	DesBarres	750	2461	47.3272	-66.5911	6	3
VE9/ND-007	Steeves	740	2428	47.3011	-66.5800	6	3
VE9/ND-008	Walker	695	2280	47.3442	-66.6561	6	3
VE9/ND-009	Peak 26-39	690	2264	47.4297	-66.6558	6	3
VE9/ND-010	Peak 25-34	690	2264	47.4194	-66.5647	4	3
VE9/ND-011	Sable	680	2231	47.1155	-66.6833	4	3
VE9/ND-012	Teneriffe	680	2231	47.3586	-66.7389	4	3
VE9/ND-013	Big Bald	675	2215	47.1950	-66.4236	4	3
VE9/ND-014	Acquin	666	2185	47.3458	-66.4633	4	3
VE9/ND-015	Peak 14-48	665	2182	47.2411	-66.8067	4	3
VE9/ND-016	Marie	665	2182	47.3700	-66.5803	4	3
VE9/ND-017	Raymond	662	2172	47.2931	-66.4714	4	3
VE9/ND-018	MacIntosh	656	2152	47.4280	-66.4711	4	3
VE9/ND-019	Tour	650	2133	47.3897	-66.5900	4	3
VE9/ND-020	Peak 25-37	645	2116	47.4114	-66.6178	4	3
VE9/ND-021	County Line	615	2018	47.2775	-66.9911	4	3
VE9/ND-022	Braithwaite	615	2018	46.9058	-66.7336	4	3
VE9/ND-023	Sinclair	589	1932	47.0297	-66.5806	2	3
VE9/ND-024	Peak 09-52	585	1919	47.1508	-66.8589	2	3
VE9/ND-025	Peak 13-54	585	1919	47.2108	-66.9044	2	3
VE9/ND-026	Apskaw	585	1919	47.0931	-66.5711	2	3
VE9/ND-027	Venning	577	1893	47.2981	-66.3633	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/ND-028	Peak 03-29	571	1873	47.0533	-66.4758	2	3
VE9/ND-029	Trafton	570	1870	47.3311	-66.9961	2	3
VE9/ND-030	Peak 48-34	570	1870	46.7944	-66.5703	2	3
VE9/ND-031	Boardman	570	1870	47.4617	-66.5731	2	3
VE9/ND-032	Chalmers	570	1870	47.3803	-66.9517	2	3
VE9/ND-033	Bertons	555	1821	46.9803	-66.6678	2	3
VE9/ND-034	Sinclair NE2	540	1772	47.0419	-66.5575	2	3
VE9/ND-035	Cooney	510	1673	47.3814	-66.7128	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/RG-001	McIntyre	690	2264	47.5031	-66.7697	4	3
VE9/RG-002	Sunset	645	2116	47.7114	-68.0206	4	3
VE9/RG-003	McIntyre NE5	645	2116	47.5344	-66.7269	4	3
VE9/RG-004	Vroom	630	2067	47.4864	-66.5592	4	3
VE9/RG-005	Atkinson	615	2018	47.8008	-68.2464	4	3
VE9/RG-006	Hornes	604	1982	47.8158	-67.8583	4	3
VE9/RG-007	Bailey	600	1969	47.3986	-66.9264	4	3
VE9/RG-008	Union	600	1969	47.7558	-67.8597	4	3
VE9/RG-009	Peak 41-55	600	1969	47.6889	-67.9144	4	3
VE9/RG-010	Peak 43-53	595	1952	47.7100	-67.8867	4	3
VE9/RG-011	Bains Reef	570	1870	47.8925	-67.9756	2	3
VE9/RG-012	States	555	1821	47.8758	-67.7925	2	3
VE9/RG-013	McDougall	540	1772	47.8367	-67.6808	2	3
VE9/RG-014	Pollard	540	1772	47.9606	-67.7081	2	3
VE9/RG-015	Peak 56-44	525	1722	47.9286	-67.7361	2	3
VE9/RG-016	Blue	522	1713	47.8003	-66.3081	2	3
VE9/RG-017	Taylor	510	1673	47.9033	-67.5222	2	3
VE9/RG-018	Peak 59-02	495	1624	47.9886	-68.0353	1	0
VE9/RG-019	Snow Cap	483	1585	47.8825	-66.8867	1	0
VE9/RG-020	Peak 42-12	475	1558	47.7014	-67.2072	1	0
VE9/RG-021	McGregor	475	1558	47.6314	-66.4675	1	0
VE9/RG-022	Peak 51-25	465	1526	47.8483	-67.4117	1	0
VE9/RG-023	Gesner	450	1476	47.4186	-67.0061	1	0
VE9/RG-024	Mulligan	420	1378	47.6264	-66.6294	1	0
VE9/RG-025	Slate	405	1329	47.9033	-66.9111	1	0
VE9/RG-026	Popelogan	400	1312	47.8094	-66.6253	1	0
VE9/RG-027	Connacher	390	1280	47.6230	-67.6256	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/RG-028	Seven Mile	375	1230	47.9078	-66.6983	1	0
VE9/RG-029	Mann	360	1181	47.9369	-66.9275	1	0
VE9/RG-030	Keirstead	360	1181	47.9395	-66.8342	1	0
VE9/RG-031	Sugerloaf	275	902	47.9903	-66.6856	1	0
VE9/RG-032	Fowler	250	820	45.5714	-65.8180	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/SJ-001	Londonderry	409	1342	45.5986	-65.4030	1	0
VE9/SJ-002	Porcupine	375	1230	45.4531	-65.5275	1	0
VE9/SJ-003	Vernons	325	1066	45.3247	-65.7917	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/VT-001	Black	681	2234	47.1350	-67.0769	4	3
VE9/VT-002	Reardon	680	2231	47.2555	-67.0261	4	3
VE9/VT-003	Costigan	671	2201	46.9800	-67.0392	4	3
VE9/VT-004	Clearwater	665	2182	46.8592	-66.8367	4	3
VE9/VT-005	Peak 50-57	650	2133	46.8283	-66.9561	4	3
VE9/VT-006	Bald	639	2096	47.1731	-67.1083	4	3
VE9/VT-007	Gulquac	622	2041	47.0333	-67.0939	4	3
VE9/VT-008	Stewart	615	2018	47.0694	-67.0811	4	3
VE9/VT-009	Lower Blue	595	1952	47.0683	-67.2253	4	3
VE9/VT-010	Peak 57-58	585	1919	46.9467	-66.9658	2	3
VE9/VT-011	Cameron	572	1877	46.9786	-67.5122	2	3
VE9/VT-012	Peak 56-02	568	1864	46.9286	-67.0250	2	3
VE9/VT-013	Peak 05-59	540	1772	47.0833	-66.9814	2	3
VE9/VT-014	Upper Blue	530	1739	47.1019	-67.2158	2	3
VE9/VT-015	Hammond	525	1722	47.3828	-67.4681	2	3
VE9/VT-016	Peak 48-10	505	1657	46.7997	-67.1717	2	3
VE9/VT-017	Peak 40-37	495	1624	46.6614	-67.6108	1	0
VE9/VT-018	Falls	472	1549	47.2225	-67.0753	1	0
VE9/VT-019	Blue Bell	464	1522	46.9147	-67.5944	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/WD-001	Coppermine Hill	185	607	45.9322	-64.4772	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VE9/YK-001	Clearwater SE4	650	2133	46.8325	-66.7964	4	3
VE9/YK-002	Stanley	595	1952	46.8845	-67.0461	4	3
VE9/YK-003	Colepaugh	585	1919	46.6383	-66.9275	2	3
VE9/YK-004	Otter Slide	502	1647	46.4881	-66.9058	2	3
VE9/YK-005	Todd	495	1624	46.5419	-66.7011	1	0
VE9/YK-006	Pughs	444	1457	46.2425	-67.1214	1	0
VE9/YK-007	Howard	425	1394	46.2564	-67.0731	1	0
VE9/YK-008	Crabbe	395	1296	46.1206	-67.1089	1	0
VE9/YK-009	Grand John	375	1230	46.2494	-66.9919	1	0
VE9/YK-010	Peak 13-20	315	1033	46.2197	-67.3378	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK1/AC-001	Bimberi Peak	1913	6276	-35.6594	148.7900	10	3
VK1/AC-002	Mt Gingera	1855	6086	-35.5764	148.7797	10	3
VK1/AC-003	Mt Murray	1845	6053	-35.6900	148.7914	10	3
VK1/AC-004	Mt Kelly	1829	6001	-35.7150	148.8775	10	3
VK1/AC-005	Mt Scabby	1798	5899	-35.7606	148.8589	8	3
VK1/AC-006	Mt Namadgi	1781	5843	-35.6961	148.8900	8	3
VK1/AC-007	Mt Ginger Ale	1770	5807	-35.6031	148.7683	8	3
VK1/AC-008	Mt Ginini	1760	5774	-35.5292	148.7719	8	3
VK1/AC-009	Mt Gudgenby	1739	5705	-35.7717	148.9100	8	3
VK1/AC-010	Sentry Box Mountain	1720	5643	-35.8242	148.9064	8	3
VK1/AC-011	Mt Mavis	1705	5594	-35.6850	148.9042	8	3
VK1/AC-012	Orroral Hill	1605	5266	-35.6450	148.9317	6	3
VK1/AC-013	Tidbinbilla Peak	1605	5266	-35.4450	148.8675	6	3
VK1/AC-014	Mt Clear	1603	5259	-35.8761	149.0642	6	3
VK1/AC-015	Mt McKeahnie	1602	5256	-35.5775	148.8733	6	3
VK1/AC-016	Booths Hill	1583	5194	-35.7286	149.0408	6	3
VK1/AC-017	Cotter Hut Hill	1510	4954	-35.6167	148.8731	6	3
VK1/AC-018	Billy Rocks Range	1510	4954	-35.5125	148.8800	6	3
VK1/AC-019	Boboyan Divide	1510	4954	-35.9106	149.0258	6	3
VK1/AC-020	Mt Domain	1506	4941	-35.4742	148.8700	6	3
VK1/AC-021	Pheasant Hill	1455	4774	-35.8647	148.9689	4	3
VK1/AC-022	Nursery Hill	1428	4685	-35.6925	148.9692	4	3
VK1/AC-023	Mt Coree	1421	4662	-35.3067	148.8108	4	3
VK1/AC-024	Clear Range	1405	4610	-35.8183	149.0958	4	3
VK1/AC-025	Mt Tennent	1384	4541	-35.5500	149.0444	4	3
VK1/AC-026	Booroomba Rocks	1382	4534	-35.5625	148.9892	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK1/AC-027	Honeysuckle Mountain	1365	4478	-35.5908	148.9842	4	3
VK1/AC-028	Billy Range	1332	4370	-35.6742	149.0317	2	3
VK1/AC-029	Mount Naas	1250	4101	-35.7256	149.1035	2	3
VK1/AC-030	Mt Yarara	1243	4078	-35.6972	149.1089	2	3
VK1/AC-031	Mt Rob Roy	1099	3606	-35.4950	149.1286	2	0
VK1/AC-032	Castle Hill	942	3091	-35.4808	149.0331	2	0
VK1/AC-033	Bullen Range	925	3035	-35.4244	149.0117	2	0
VK1/AC-034	Mt Majura	890	2920	-35.2375	149.1822	1	0
VK1/AC-035	One Tree Hill	876	2874	-35.1425	149.0917	1	0
VK1/AC-036	Goorooyarroo	872	2861	-35.2292	149.2467	1	0
VK1/AC-037	Mt Taylor	856	2808	-35.3717	149.0750	1	0
VK1/AC-038	Tuggeranong Hill	855	2805	-35.4533	149.1081	1	0
VK1/AC-039	Yellow Rabbit Hill	855	2805	-35.3433	148.8792	1	0
VK1/AC-040	Mt Ainslie	843	2766	-35.2692	149.1592	1	0
VK1/AC-041	Isaacs Ridge	840	2756	-35.3808	149.1250	1	0
VK1/AC-042	Black Mountain	812	2664	-35.2742	149.0975	1	0
VK1/AC-043	Mt Stromlo	782	2566	-35.3167	149.0114	1	0
VK1/AC-044	Boboyan Range	1489	4885	-35.8292	149.0020	4	3
VK1/AC-045	Prairie Dog Hill	1330	4364	-35.6010	148.9128	2	3
VK1/AC-046	Mt Brandy Flat	1316	4318	-35.6600	149.0185	2	3
VK1/AC-047	Apollo Hill	1228	4029	-35.5504	149.0086	2	3
VK1/AC-048	Mount McDonald	789	2589	-35.3075	148.9418	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CT-001	Mount Canobolas	1397	4583	-33.3431	148.9833	8	3
VK2/CT-002	Mount Trickett	1371	4498	-33.8331	149.9842	8	3
VK2/CT-003	Mount Bindo	1363	4472	-33.6772	150.0096	8	3
VK2/CT-004	VK2/CT-004	1330	4364	-33.7590	149.9868	8	3
VK2/CT-005	VK2/CT-005	1310	4298	-33.7496	150.0115	8	3
VK2/CT-006	Bonfire Hill	1292	4239	-33.6398	150.0072	8	3
VK2/CT-007	Mount Lambie	1290	4232	-33.4716	149.9886	8	3
VK2/CT-008	Mount Tarana	1277	4190	-33.5019	149.8824	8	3
VK2/CT-009	Mount Coricudgy	1244	4081	-32.8365	150.3557	8	3
VK2/CT-010	East Bluff	1241	4072	-31.8408	150.2484	8	3
VK2/CT-011	Mount Macquarie	1205	3953	-33.6463	149.1808	8	3
VK2/CT-012	VK2/CT-012	1190	3904	-33.4289	150.1966	6	0
VK2/CT-013	Mount Wilworrlil	1180	3871	-32.8068	150.2756	6	0
VK2/CT-014	Mount Durambang	1160	3806	-32.9004	150.2442	6	0
VK2/CT-015	Mount Cloudmaker	1160	3806	-33.9458	150.1811	6	0
VK2/CT-016	Tayan Peak	1156	3793	-32.9687	150.2214	6	0
VK2/CT-017	Nullo Mountain	1154	3786	-32.7186	150.2415	6	0
VK2/CT-018	Mount Midderula	1140	3740	-32.8197	150.2835	6	0
VK2/CT-019	Mount Walker	1140	3740	-33.4847	150.0925	6	0
VK2/CT-020	VK2/CT-020	1124	3688	-33.0857	149.8567	6	0
VK2/CT-021	Mount Never Never	1120	3675	-32.8010	150.2556	6	0
VK2/CT-022	Mt Kelgoola	1102	3615	-32.8293	150.2714	6	0
VK2/CT-023	Mt Pomany	1100	3609	-32.6560	150.3185	6	0
VK2/CT-024	Bin Ben	1095	3593	-32.8743	150.3156	6	0
VK2/CT-025	Mt Cox	1090	3576	-32.6871	150.2975	6	0
VK2/CT-026	Mount Darcy	1079	3540	-32.8918	150.3139	6	0
VK2/CT-027	Middle Bald Hill	1077	3533	-33.0294	149.5775	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CT-028	Baldy Peak	1070	3510	-32.8719	149.9899	6	0
VK2/CT-029	Jews Mountain	1062	3484	-33.2327	149.9918	6	0
VK2/CT-030	Wheelbarrow Mountain	1060	3478	-32.7189	150.1014	6	0
VK2/CT-031	Mount Bulga	1060	3478	-33.2594	149.1860	6	0
VK2/CT-032	Mount Banks	1060	3478	-33.5868	150.3698	6	0
VK2/CT-033	Boiga Mountain	1059	3474	-32.8783	149.5679	6	0
VK2/CT-034	Mount Colong	1058	3471	-34.1240	150.1426	6	0
VK2/CT-035	VK2/CT-035	1038	3406	-33.1192	150.0561	6	0
VK2/CT-036	VK2/CT-036	1036	3399	-34.2385	149.3531	6	0
VK2/CT-037	Mount Airly	1034	3392	-33.1087	150.0257	6	0
VK2/CT-038	Mount Fitzgerald	1030	3379	-32.9472	149.8893	6	0
VK2/CT-039	McDonalds Mountain	1030	3379	-33.0439	149.9846	6	0
VK2/CT-040	Mount Marsden	1020	3346	-32.9320	150.0498	6	0
VK2/CT-041	Pantoneys Crown	1020	3346	-33.1857	150.0920	6	0
VK2/CT-042	Mount Meehan	1017	3337	-33.0945	149.1431	6	0
VK2/CT-043	Mt Tomah	1010	3314	-33.5570	150.4222	6	0
VK2/CT-044	Mt Touwouwan	1009	3310	-32.8196	150.1915	6	0
VK2/CT-045	Mount Knowles	1004	3294	-32.6459	149.7120	6	0
VK2/CT-046	Mount Wells	1002	3287	-34.1232	149.2192	6	0
VK2/CT-047	VK2/CT-047	1000	3281	-32.7327	149.6403	6	0
VK2/CT-048	VK2/CT-048	1000	3281	-32.9442	150.1907	6	0
VK2/CT-049	Haystack Mountain	984	3228	-32.9143	149.9657	6	0
VK2/CT-050	Bald Mountain	983	3225	-32.6911	150.0175	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CT-051	VK2/CT-051	980	3215	-33.1620	150.2305	6	0
VK2/CT-052	VK2/CT-052	970	3182	-32.6810	149.7859	6	0
VK2/CT-053	VK2/CT-053	970	3182	-33.2431	149.4565	6	0
VK2/CT-054	VK2/CT-054	960	3150	-32.9612	150.1738	6	0
VK2/CT-055	Donkey Mountain	960	3150	-33.2382	150.1902	6	0
VK2/CT-056	Mt Solitary	960	3150	-33.7797	150.3079	6	0
VK2/CT-057	Mount Warrigal	955	3133	-33.8347	150.2244	6	0
VK2/CT-058	VK2/CT-058	940	3084	-32.6170	150.1107	6	0
VK2/CT-059	Goat Mountain	940	3084	-32.6536	150.1699	6	0
VK2/CT-060	Mount Coolcalwin	940	3084	-32.8081	150.1416	6	0
VK2/CT-061	Jimmy Jimmy Mountain	936	3071	-32.6126	149.9672	6	0
VK2/CT-062	Davids Mountain	920	3018	-32.5688	150.0260	6	0
VK2/CT-063	Elephant Mountain	913	2995	-32.6511	149.9596	6	0
VK2/CT-064	Tongbong Mountain	897	2943	-32.7258	149.9425	4	0
VK2/CT-065	VK2/CT-065	877	2877	-33.2445	150.1675	4	0
VK2/CT-066	VK2/CT-066	870	2854	-33.7660	150.1627	4	0
VK2/CT-067	Tonalli Mountain	865	2838	-34.0912	150.1796	4	0
VK2/CT-068	VK2/CT-068	861	2825	-32.6434	149.4291	4	0
VK2/CT-069	VK2/CT-069	861	2825	-33.2101	149.5349	4	0
VK2/CT-070	Yerranderie Peak	861	2825	-34.1245	150.2074	4	0
VK2/CT-071	VK2/CT-071	860	2822	-34.0635	150.2361	4	0
VK2/CT-072	VK2/CT-072	852	2795	-32.5492	150.0536	4	0
VK2/CT-073	Lords Mountain	845	2772	-34.2875	150.0428	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CT-074	VK2/CT-074	840	2756	-33.1226	150.2184	4	0
VK2/CT-075	VK2/CT-075	840	2756	-34.0034	149.1058	4	0
VK2/CT-076	VK2/CT-076	836	2743	-32.6264	149.4226	4	0
VK2/CT-077	VK2/CT-077	832	2730	-32.8906	149.1667	4	0
VK2/CT-078	Porcupine Mountain	830	2723	-32.5304	150.0117	4	0
VK2/CT-079	VK2/CT-079	820	2690	-32.5695	149.4122	4	0
VK2/CT-080	VK2/CT-080	800	2625	-33.7965	150.1983	4	0
VK2/CT-081	Mount Davies	796	2612	-33.9340	149.1310	4	0
VK2/CT-082	Mount Tootie	794	2605	-33.4629	150.5023	4	0
VK2/CT-083	Bull Island Peak	791	2595	-34.0756	150.2277	4	0
VK2/CT-084	Mount Buckaroo	790	2592	-32.5695	149.6628	4	0
VK2/CT-085	VK2/CT-085	780	2559	-34.0556	150.2760	4	0
VK2/CT-086	VK2/CT-086	770	2526	-32.7103	149.7421	4	0
VK2/CT-087	Mount Frome	749	2457	-32.6166	149.6553	4	0
VK2/CT-088	Green Wattle Mountain	736	2415	-34.0218	150.2663	4	0
VK2/CT-089	Wedding Cake Mountain	700	2297	-32.5499	150.2895	4	0
VK2/CT-090	Black Mountain	699	2293	-32.6062	149.0991	2	0
VK2/CT-091	Sugarloaf Mountain	680	2231	-33.9142	148.9989	2	0
VK2/CT-092	Torrani Mountain	677	2221	-32.5483	150.3127	2	0
VK2/CT-093	Stormy Ridge	660	2165	-32.5049	150.0631	2	0
VK2/CT-094	VK2/CT-094	660	2165	-32.5347	150.1063	2	0
VK2/CT-095	VK2/CT-095	641	2103	-32.4912	150.3559	2	0
VK2/CT-096	Upper Bylong	640	2100	-32.4864	150.1033	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CT-097	Mailmans Gap	630	2067	-32.5114	150.3113	2	0
VK2/CT-098	Blue Biddy Mountain	627	2057	-32.3587	149.4222	2	0
VK2/CT-099	VK2/CT-099	623	2044	-32.6203	149.2198	2	0
VK2/CT-100	Broken Rock Range	618	2028	-33.9533	150.3728	2	0
VK2/CT-101	VK2/CT-101	571	1873	-32.3414	149.9907	2	0
VK2/CT-102	Mount Cookem	569	1867	-33.8670	150.2762	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CW-001	Bluff Mountain 1	1212	3976	-31.3282	148.9777	8	3
VK2/CW-002	Mount Exmouth	1177	3862	-31.3111	148.9512	6	0
VK2/CW-003	Mount Woorut	1155	3789	-31.2719	149.0621	6	0
VK2/CW-004	Westons Mountain	1140	3740	-31.2909	149.0795	6	0
VK2/CW-005	Berrumbuckle Mountain	1091	3579	-31.3293	149.0674	6	0
VK2/CW-006	Rocky Mountain	1077	3533	-31.3540	149.0058	6	0
VK2/CW-007	Bull Mountain	1031	3383	-31.3160	148.9282	6	0
VK2/CW-008	Bullaway Mountain	994	3261	-31.1959	148.9348	6	0
VK2/CW-009	Deans Mountain	964	3163	-31.5833	149.8134	6	0
VK2/CW-010	Bulleamble Mountain	954	3130	-31.2508	149.1282	6	0
VK2/CW-011	Mount Scabilon	893	2930	-31.2833	149.0354	4	0
VK2/CW-012	Columbine Mountain	878	2881	-33.4306	148.8569	4	0
VK2/CW-013	VK2/CW-013	873	2864	-31.3491	149.0717	4	0
VK2/CW-014	Bingie Grumble Mtn	847	2779	-31.3208	149.1893	4	0
VK2/CW-015	Mount Naman	817	2680	-31.3698	148.9494	4	0
VK2/CW-016	Yambira Mountain	780	2559	-33.8318	148.3409	4	0
VK2/CW-017	Belougery Split Rock	749	2457	-31.2841	148.9849	4	0
VK2/CW-018	Round Mountain	747	2451	-31.5681	149.7401	4	0
VK2/CW-019	Murga Mountain	735	2411	-33.3993	148.5024	4	0
VK2/CW-020	Mount Tooraweenah	700	2297	-31.4486	148.9612	4	0
VK2/CW-021	Mount Taylor	651	2136	-33.4119	148.4510	2	0
VK2/CW-022	Barabigal	621	2037	-33.7231	148.4407	2	0
VK2/CW-023	Dill Killy	616	2021	-31.5422	148.9027	2	0
VK2/CW-024	VK2/CW-024	574	1883	-33.7343	148.4223	2	0
VK2/CW-025	Yellow Mountain	570	1870	-32.4918	146.8362	2	0
VK2/CW-026	Mount Wheoga	555	1821	-33.7334	147.9401	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CW-027	Mount Bowen	543	1781	-33.3656	146.2158	2	0
VK2/CW-028	Melougel Mountain	518	1699	-33.6732	146.2208	2	0
VK2/CW-029	Ural Range	511	1677	-33.3979	146.1917	2	0
VK2/CW-030	Mount Mologone	508	1667	-33.6951	146.2615	2	0
VK2/CW-031	Narriah Mountain	486	1594	-33.8617	146.7001	1	0
VK2/CW-032	Mount Susannah	478	1568	-32.6218	146.9343	1	0
VK2/CW-033	Mount Ariah	414	1358	-34.0389	146.7273	1	0
VK2/CW-034	Yelkin Forest	412	1352	-33.4644	146.2819	1	0
VK2/CW-035	Wamboyne Mountain	404	1325	-33.5803	147.3683	1	0
VK2/CW-036	Needle Mountain	1168	3832	-31.3423	149.0238	6	0
VK2/CW-037	Near Oakey Trig	1118	3668	-31.6706	149.8505	6	0
VK2/CW-038	Camels Hump Mountain	1109	3638	-31.2967	149.1092	6	0
VK2/CW-039	Wedding Cake Mountain	1069	3507	-31.2532	149.0847	6	0
VK2/CW-040	Echo Mountain	1025	3363	-31.3061	149.0481	6	0
VK2/CW-041	Mount Aranon	892	2927	-31.2357	148.9711	4	0
VK2/CW-042	VK2/CW-042	816	2677	-31.2827	149.1514	4	0
VK2/CW-043	Mount Nangar	785	2575	-33.4241	148.5319	4	0
VK2/CW-044	VK2/CW-044	810	2657	-32.9892	148.5258	4	0
VK2/CW-045	VK2/CW-045	782	2566	-31.3983	148.9300	4	0
VK2/CW-047	Eualdrie Trig	737	2418	-33.8991	147.9899	4	0
VK2/CW-048	Black Spring Mountain	734	2408	-33.9749	148.0367	4	0
VK2/CW-049	Kadina Trig	733	2405	-32.9023	148.3816	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/CW-050	Caloma Trig	774	2539	-32.6808	148.3342	4	0
VK2/CW-051	Pine Mountain	657	2156	-33.8378	148.8661	2	0
VK2/CW-052	Eurow Mountains	656	2152	-33.3117	148.2933	2	0
VK2/CW-053	VK2/CW-053	568	1864	-33.8347	148.1378	2	0
VK2/CW-054	Tallabung Mountain	540	1772	-33.5849	147.7826	2	0
VK2/CW-055	Manna Mountain	486	1594	-33.4118	147.3378	1	0
VK2/CW-056	Namani Sugarloaf	473	1552	-33.5466	148.4584	1	0
VK2/CW-057	Watson Trig	463	1519	-32.6559	147.1455	1	0
VK2/CW-058	Black Ridge	441	1447	-33.0371	147.6147	1	0
VK2/CW-059	Gidgingidginbung Pinnacle	437	1434	-34.2331	147.5259	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/HU-001	Woolooma Range	1410	4626	-32.0525	151.2687	8	3
VK2/HU-002	Mount Cockcrow	1398	4587	-32.1206	151.3018	8	3
VK2/HU-003	Big Losy Mountain	1336	4383	-32.0945	151.3250	8	3
VK2/HU-004	Mount Woolooma	1324	4344	-32.0382	151.2020	8	3
VK2/HU-005	Mount Coriaday	1238	4062	-32.7537	150.4042	8	3
VK2/HU-006	Mount Hungerford	1178	3865	-31.9915	151.3348	6	0
VK2/HU-007	Mount Royal	1174	3852	-32.1742	151.3257	6	0
VK2/HU-008	VK2/HU-008	1147	3763	-32.1371	151.2419	6	0
VK2/HU-009	Mount Monundilla	1126	3694	-32.7427	150.4938	6	0
VK2/HU-010	Moonam	1100	3609	-31.9697	151.2468	6	0
VK2/HU-011	The Black Mountain	1022	3353	-31.9502	150.9293	6	0
VK2/HU-012	VK2/HU-012	1005	3297	-32.8526	150.4114	6	0
VK2/HU-013	Mount Cabre Bald	988	3241	-32.1489	151.3834	6	0
VK2/HU-014	Mount Carrow	965	3166	-32.2126	151.3504	6	0
VK2/HU-015	Lagoon Mountain	944	3097	-31.9293	150.9921	6	0
VK2/HU-016	Mount Scrumlo	917	3009	-32.1638	151.1945	6	0
VK2/HU-017	Waverly Pinnacle	913	2995	-31.8753	151.0331	6	0
VK2/HU-018	VK2/HU-018	890	2920	-32.0566	151.1356	4	0
VK2/HU-019	Sylphs Mountain	861	2825	-31.9091	150.9248	4	0
VK2/HU-020	VK2/HU-020	851	2792	-32.2021	151.4288	4	0
VK2/HU-021	VK2/HU-021	847	2779	-32.0526	151.1008	4	0
VK2/HU-022	Coriday Range	837	2746	-32.6651	150.4083	4	0
VK2/HU-023	Big Brother	837	2746	-32.2263	151.1856	4	0
VK2/HU-024	VK2/HU-024	810	2657	-32.2448	151.2832	4	0
VK2/HU-025	Smiths Mount	786	2579	-32.2377	151.3367	4	0
VK2/HU-026	Belltrees Mountain	777	2549	-31.9572	151.0893	4	0
VK2/HU-027	VK2/HU-027	768	2520	-31.9601	150.6670	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/HU-028	Gundy Mountain	762	2500	-31.9702	151.0744	4	0
VK2/HU-029	Gateleys Mountain	736	2415	-31.8878	150.9162	4	0
VK2/HU-030	VK2/HU-030	730	2395	-31.9400	151.0890	4	0
VK2/HU-031	VK2/HU-031	721	2365	-32.0830	151.0371	4	0
VK2/HU-032	Torbanite Mountain	716	2349	-32.5756	150.4020	4	0
VK2/HU-033	Big Black Jack Mountain	712	2336	-32.3122	151.3463	4	0
VK2/HU-034	VK2/HU-034	710	2329	-32.2764	151.3538	4	0
VK2/HU-035	Blue Gum Top	692	2270	-32.2346	151.0730	2	0
VK2/HU-036	Woodlands Hill	690	2264	-32.5068	150.7699	2	0
VK2/HU-037	Bells Mountain	687	2254	-32.2278	150.9700	2	0
VK2/HU-038	Colonel Mountain	670	2198	-32.1775	150.9659	2	0
VK2/HU-039	VK2/HU-039	670	2198	-32.2470	151.2206	2	0
VK2/HU-040	Mount Yengo	667	2188	-32.9850	150.8526	2	0
VK2/HU-041	Appletree Ridge	663	2175	-32.5820	150.8751	2	0
VK2/HU-042	Scone Mountain	656	2152	-32.0316	150.9158	2	0
VK2/HU-043	Mount Dyrning	655	2149	-32.4008	151.2490	2	0
VK2/HU-044	Mount Dangar	654	2146	-32.3369	150.4868	2	0
VK2/HU-045	Mount Neilson	654	2146	-32.5257	150.8221	2	0
VK2/HU-046	VK2/HU-046	642	2106	-32.1838	151.5260	2	0
VK2/HU-047	Mount Warrawolong	640	2100	-33.0440	151.2650	2	0
VK2/HU-048	VK2/HU-048	635	2083	-32.0642	150.7619	2	0
VK2/HU-049	VK2/HU-049	634	2080	-31.9473	150.7884	2	0
VK2/HU-050	Razorback	607	1991	-32.3217	151.2350	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/HU-051	VK2/HU-051	604	1982	-32.1673	151.0022	2	0
VK2/HU-052	Breakneck	604	1982	-32.3621	151.3106	2	0
VK2/HU-053	Mount Rivers	600	1969	-32.3691	151.4287	2	0
VK2/HU-054	Broken Back Range	592	1942	-32.7635	151.2231	2	0
VK2/HU-055	Corner Hill	587	1926	-32.4735	150.5329	2	0
VK2/HU-056	Mount Wareng	586	1923	-32.8725	150.8554	2	0
VK2/HU-057	Sugarloaf Hill	568	1864	-32.0786	150.5532	2	0
VK2/HU-058	VK2/HU-058	565	1854	-32.1675	151.0619	2	0
VK2/HU-059	VK2/HU-059	563	1847	-32.4859	151.4755	2	0
VK2/HU-060	Native Dog Hill	559	1834	-32.2002	151.0202	2	0
VK2/HU-061	Mount Popping	558	1831	-32.7522	150.8660	2	0
VK2/HU-062	Mount Isobel	545	1788	-32.8021	150.9494	2	0
VK2/HU-063	VK2/HU-063	543	1781	-33.1899	150.6306	2	0
VK2/HU-064	Lords Pillar	538	1765	-32.3142	151.5936	2	0
VK2/HU-065	Barraba Trig	530	1739	-32.9657	151.3082	2	0
VK2/HU-066	VK2/HU-066	528	1732	-32.3039	151.1334	2	0
VK2/HU-067	VK2/HU-067	514	1686	-33.1286	150.6226	2	0
VK2/HU-068	Mount View	490	1608	-32.8362	151.2675	1	0
VK2/HU-069	Mount Razorback	475	1558	-32.3385	151.4994	1	0
VK2/HU-070	Tangory Mountain	468	1535	-32.5517	151.3669	1	0
VK2/HU-071	VK2/HU-071	466	1529	-32.3141	151.5420	1	0
VK2/HU-072	Mirannie Mountain	464	1522	-32.4769	151.3521	1	0
VK2/HU-073	Mount Arthur	455	1493	-32.3635	150.8581	1	0
VK2/HU-074	Richardson	451	1480	-32.4111	151.6518	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/HU-075	Ogilivies Hill	449	1473	-32.3843	150.7665	1	0
VK2/HU-076	Mount George	447	1467	-32.5409	151.5245	1	0
VK2/HU-077	Mount Baker	437	1434	-32.8615	151.2268	1	0
VK2/HU-078	VK2/HU-078	435	1427	-32.3637	151.1140	1	0
VK2/HU-079	Jerrys Plains Ridge	432	1417	-32.5558	150.9213	1	0
VK2/HU-080	Summit Point	428	1404	-32.9123	151.5086	1	0
VK2/HU-081	VK2/HU-081	427	1401	-32.3568	150.6489	1	0
VK2/HU-082	VK2/HU-082	424	1391	-33.1634	150.8915	1	0
VK2/HU-083	VK2/HU-083	414	1358	-32.1041	150.9066	1	0
VK2/HU-084	Mount Bulgalaben	412	1352	-33.0642	150.8899	1	0
VK2/HU-085	VK2/HU-085	404	1325	-32.4564	151.3985	1	0
VK2/HU-086	VK2/HU-086	398	1306	-32.3962	151.5284	1	0
VK2/HU-087	VK2/HU-087	368	1207	-32.3442	150.5272	1	0
VK2/HU-088	Mount Douglas	368	1207	-32.5369	151.6518	1	0
VK2/HU-089	VK2/HU-089	330	1083	-32.7224	151.1244	1	0
VK2/HU-090	Mount Breckin	270	886	-32.4971	151.5529	1	0
VK2/HU-091	Karuah Hill	245	804	-32.6461	152.0092	1	0
VK2/HU-092	Three Brothers	243	797	-32.4962	151.8235	1	0
VK2/HU-093	Mt Elliot	211	692	-33.4031	151.3945	1	0
VK2/HU-094	VK2/HU-094	184	604	-32.6979	152.2006	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/IL-001	Mount Gibraltar	866	2841	-34.4651	150.4286	4	0
VK2/IL-002	Wingecarribee	846	2776	-34.5641	150.5676	4	0
VK2/IL-003	Mount Wanganderry	830	2723	-34.3296	150.2550	4	0
VK2/IL-004	Carlvan	821	2694	-34.3044	150.1035	4	0
VK2/IL-005	Mount Alexandra	803	2635	-34.4384	150.4510	4	0
VK2/IL-006	VK2/IL-006	796	2612	-34.3674	150.4490	4	0
VK2/IL-007	Knights Hill	784	2572	-34.6228	150.6947	4	0
VK2/IL-008	Mount Carrialoo	687	2254	-34.7071	150.4427	2	0
VK2/IL-009	Browns Mountain	632	2073	-34.7946	150.5342	2	0
VK2/IL-010	Trial Hill	629	2064	-33.9773	150.4418	2	0
VK2/IL-011	Snake Hill	612	2008	-34.0374	150.4385	2	0
VK2/IL-012	Mount Skanzi	611	2005	-34.7671	150.4369	2	0
VK2/IL-013	Broughton Head	596	1955	-34.7327	150.6743	2	0
VK2/IL-014	VK2/IL-014	576	1890	-34.4291	150.7562	2	0
VK2/IL-015	Mount Kembla	542	1778	-34.4411	150.8065	2	0
VK2/IL-016	Mount Barron	350	1148	-34.8557	150.3864	1	0
VK2/IL-017	Bulgo Hill	300	984	-34.1922	151.0297	1	0
VK2/IL-018	Coolangatta Mountain	297	974	-34.8435	150.7159	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/LW-001	VK2/LW-001	552	1811	-32.5902	146.4223	2	0
VK2/LW-002	VK2/LW-002	522	1713	-32.1137	146.2201	2	0
VK2/LW-003	Gilgunnia Range	517	1696	-32.3601	145.9911	2	0
VK2/LW-004	VK2/LW-004	512	1680	-31.9908	146.3184	2	0
VK2/LW-005	VK2/LW-005	492	1614	-32.3239	146.0291	1	0
VK2/LW-006	VK2/LW-006	477	1565	-32.1861	146.0893	1	0
VK2/LW-007	Merrimerrriwa Range	425	1394	-32.6864	145.6399	1	0
VK2/LW-008	VK2/LW-008	420	1378	-32.9340	146.2809	1	0
VK2/LW-009	Mt Tallebung	458	1503	-32.7488	146.5524	1	0
VK2/LW-010	Buckambool Mountain	402	1319	-31.9358	145.6648	1	0
VK2/LW-011	Illewong	397	1302	-32.8333	146.2763	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-001	Mount Carson	1488	4882	-31.9505	151.4931	8	3
VK2/MN-002	Mount Banda Banda	1258	4127	-31.1584	152.4387	8	3
VK2/MN-003	Mount Seaview	1107	3632	-31.3334	152.1655	6	0
VK2/MN-004	Marowin Mountain	1106	3629	-31.1675	152.4893	6	0
VK2/MN-005	Cockatoo Pinnacle	1070	3510	-30.6041	152.5220	6	0
VK2/MN-006	Double Head Mountain	1055	3461	-31.0220	152.4362	6	0
VK2/MN-007	VK2/MN-007	1051	3448	-31.0412	152.4002	6	0
VK2/MN-008	Mount Moombil	1040	3412	-30.3174	152.8596	6	0
VK2/MN-009	McAlisters Peak	1039	3409	-30.4398	152.5604	6	0
VK2/MN-010	VK2/MN-010	1025	3363	-31.3117	152.2727	6	0
VK2/MN-011	Hogsback Mountain	1014	3327	-30.9726	152.3408	6	0
VK2/MN-012	Killiekrankie Mountain	1013	3323	-30.5415	152.5380	6	0
VK2/MN-013	Fifes Knob	980	3215	-30.8969	152.3782	6	0
VK2/MN-014	VK2/MN-014	950	3117	-31.2869	152.2334	6	0
VK2/MN-015	Jacobs Mount	936	3071	-30.9802	152.3946	6	0
VK2/MN-016	VK2/MN-016	922	3025	-30.6277	152.4483	6	0
VK2/MN-017	Mount Comara	920	3018	-30.6457	152.4418	6	0
VK2/MN-018	Tuckers Knob	904	2966	-30.3372	152.9327	6	0
VK2/MN-019	Blue Knob	890	2920	-30.6980	152.5564	4	0
VK2/MN-020	Jacobs Ladder	880	2887	-30.9838	152.4250	4	0
VK2/MN-021	Andersons Sugarloaf	873	2864	-30.7835	152.5691	4	0
VK2/MN-022	Terrabanella Top	873	2864	-31.5362	152.0241	4	0
VK2/MN-023	Bowra Sugarloaf	870	2854	-30.6624	152.6537	4	0
VK2/MN-024	Mount Gibraltar	853	2799	-31.6467	152.4280	4	0
VK2/MN-025	VK2/MN-025	849	2785	-30.5170	152.5815	4	0
VK2/MN-026	VK2/MN-026	845	2772	-30.5934	152.5918	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-027	Boot Hill	840	2756	-30.4907	152.6224	4	0
VK2/MN-028	Billy McGraths Hump	830	2723	-30.3898	152.8048	4	0
VK2/MN-029	VK2/MN-029	830	2723	-30.9149	152.3690	4	0
VK2/MN-030	VK2/MN-030	797	2615	-31.3080	152.4116	4	0
VK2/MN-031	Mount Bruigate	775	2543	-32.0345	151.7012	4	0
VK2/MN-032	VK2/MN-032	765	2510	-31.2588	152.4805	4	0
VK2/MN-033	VK2/MN-033	755	2477	-30.6533	152.5466	4	0
VK2/MN-034	VK2/MN-034	741	2431	-30.5899	152.6400	4	0
VK2/MN-035	Soctchman Peak	738	2421	-30.4774	152.6613	4	0
VK2/MN-036	Jaspers Peak	726	2382	-31.3669	152.2770	4	0
VK2/MN-037	Mount Motherbah	719	2359	-31.0681	152.4965	4	0
VK2/MN-038	Stockmans Mountain	710	2329	-30.7313	152.5915	4	0
VK2/MN-039	Mount Woorong Woorong	704	2310	-30.7077	152.4421	4	0
VK2/MN-040	Shingley Mountain	690	2264	-30.7517	152.4403	2	0
VK2/MN-041	VK2/MN-041	675	2215	-32.1777	151.8730	2	0
VK2/MN-042	Mount Martha Ann	674	2211	-30.7117	152.6897	2	0
VK2/MN-043	VK2/MN-043	671	2201	-30.6580	152.5074	2	0
VK2/MN-044	VK2/MN-044	670	2198	-31.0266	152.5412	2	0
VK2/MN-045	Five Ways Hill	669	2195	-31.2859	152.5282	2	0
VK2/MN-046	Cabbage Tree Mountain	665	2182	-32.2572	152.1203	2	0
VK2/MN-047	VK2/MN-047	663	2175	-32.2303	152.1044	2	0
VK2/MN-048	VK2/MN-048	640	2100	-30.5529	152.6794	2	0
VK2/MN-049	Prince Charlie	635	2083	-32.0160	151.8483	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
VK2/MN-050	Crooked Top Mountain	630	2067	-30.5878	152.7293	2	0
VK2/MN-051	Mount Gladstone	626	2054	-30.5129	152.8233	2	0
VK2/MN-052	VK2/MN-052	616	2021	-30.6537	152.7306	2	0
VK2/MN-053	Mount Gangat	613	2011	-31.9064	152.1543	2	0
VK2/MN-054	VK2/MN-054	604	1982	-30.8547	152.4028	2	0
VK2/MN-055	Stockyard Mountain	595	1952	-30.7582	152.6164	2	0
VK2/MN-056	Mount Coramba	590	1936	-30.2193	153.0532	2	0
VK2/MN-057	VK2/MN-057	581	1906	-31.3921	152.3018	2	0
VK2/MN-058	Kiwarric Mountain	575	1886	-31.9918	152.2986	2	0
VK2/MN-059	Mount Kirripit	575	1886	-31.9803	151.7009	2	0
VK2/MN-060	VK2/MN-060	567	1860	-30.5359	152.7911	2	0
VK2/MN-061	Moran Brothers	567	1860	-30.5472	152.7562	2	0
VK2/MN-062	Conical Mountain	565	1854	-32.3152	152.0710	2	0
VK2/MN-063	Little Nellie	565	1854	-31.7072	152.5076	2	0
VK2/MN-065	VK2/MN-065	561	1841	-31.2173	152.5964	2	0
VK2/MN-066	Middle Brother	558	1831	-31.7019	152.6787	2	0
VK2/MN-067	Winns Mountain	555	1821	-32.3476	152.0749	2	0
VK2/MN-068	VK2/MN-068	546	1791	-32.0122	151.9264	2	0
VK2/MN-069	Mount Cairncross	536	1759	-31.3415	152.6824	2	0
VK2/MN-070	VK2/MN-070	531	1742	-30.7945	152.4126	2	0
VK2/MN-071	Mount Kippara	530	1739	-31.1364	152.6105	2	0
VK2/MN-072	The Brothers	526	1726	-30.8124	152.6728	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-073	VK2/MN-073	525	1722	-30.2398	152.9824	2	0
VK2/MN-074	Dingo Mountain	525	1722	-31.9171	151.9493	2	0
VK2/MN-075	Gearys Mountain	519	1703	-31.2020	152.6043	2	0
VK2/MN-076	Whip Mountain	505	1657	-30.7291	152.7333	2	0
VK2/MN-077	Albert	497	1631	-31.4136	152.5152	1	0
VK2/MN-078	South Brother	494	1621	-31.7446	152.6691	1	0
VK2/MN-079	Mount Yarrahapinni	490	1608	-30.8132	152.9201	1	0
VK2/MN-080	Mungay Mountain	490	1608	-30.8587	152.7079	1	0
VK2/MN-081	North Brother	490	1608	-31.6595	152.7796	1	0
VK2/MN-082	Mount Coxcomb	485	1591	-31.7026	152.4397	1	0
VK2/MN-083	Gads Sugarloaf	484	1588	-30.8638	152.5029	1	0
VK2/MN-084	Moses Knob	478	1568	-30.7836	152.4881	1	0
VK2/MN-085	Terrible Billy	472	1549	-32.1138	152.0122	1	0
VK2/MN-086	Mt Mograni	465	1526	-32.0119	151.9973	1	0
VK2/MN-087	Whipstick Mountain	465	1526	-31.8713	152.0747	1	0
VK2/MN-088	Viewmont Mountain	464	1522	-30.5893	152.8812	1	0
VK2/MN-089	VK2/MN-089	459	1506	-31.3592	152.5731	1	0
VK2/MN-090	VK2/MN-090	447	1467	-30.8836	152.4986	1	0
VK2/MN-091	Apple Tree Mountain	443	1453	-31.3414	152.5407	1	0
VK2/MN-092	Mount Goonook	437	1434	-31.7195	152.4167	1	0
VK2/MN-093	Broads Mountain	430	1411	-30.6914	152.7733	1	0
VK2/MN-094	VK2/MN-094	424	1391	-30.7956	152.3520	1	0
VK2/MN-095	Bowra Mountain	423	1388	-30.5661	152.8406	1	0
VK2/MN-096	VK2/MN-096	462	1516	-32.0108	152.2353	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-097	Purgatory Mountain	415	1362	-32.3690	152.0871	1	0
VK2/MN-098	End Peak	414	1358	-30.2627	153.0942	1	0
VK2/MN-099	Mount Parrabel	413	1355	-30.9408	152.5214	1	0
VK2/MN-100	Big Boambee	408	1339	-30.3142	153.0342	1	0
VK2/MN-101	VK2/MN-101	408	1339	-31.4023	152.4150	1	0
VK2/MN-102	VK2/MN-102	404	1325	-31.4012	152.4358	1	0
VK2/MN-103	Good Friday Mountain	400	1312	-30.8190	152.7520	1	0
VK2/MN-104	Picket Hill	383	1257	-30.5677	152.9835	1	0
VK2/MN-105	Scotsman Mountain	370	1214	-30.7845	152.7901	1	0
VK2/MN-106	Blue Top Mountain	365	1198	-32.1108	152.1919	1	0
VK2/MN-107	Edwards Knob	360	1181	-30.5470	152.8931	1	0
VK2/MN-108	Mt Mistake	355	1165	-32.2699	152.2400	1	0
VK2/MN-109	Mount Browne	352	1155	-30.2701	153.0324	1	0
VK2/MN-110	VK2/MN-110	350	1148	-31.1399	152.6891	1	0
VK2/MN-111	Robinsons Mountain	345	1132	-31.7913	152.3477	1	0
VK2/MN-112	VK2/MN-112	340	1115	-30.2972	153.0385	1	0
VK2/MN-113	Martins Mount	335	1099	-32.2035	152.1913	1	0
VK2/MN-114	Mt Chapman	327	1073	-32.3753	152.3035	1	0
VK2/MN-115	Khatabundah Mountain	324	1063	-31.8265	152.3550	1	0
VK2/MN-116	VK2/MN-116	314	1030	-30.6159	152.9367	1	0
VK2/MN-117	Big Smoky	309	1014	-30.9168	153.0729	1	0
VK2/MN-118	VK2/MN-118	303	994	-29.9805	153.1096	1	0
VK2/MN-119	Buladelah Mountain	292	958	-32.4130	152.2238	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-120	Brumlow Tops	1597	5240	-32.0029	151.4478	10	3
VK2/MN-121	VK2/MN-121	1224	4016	-31.6309	151.2815	8	3
VK2/MN-122	Mount Gog	1220	4003	-31.6036	151.3484	8	3
VK2/MN-123	The Pinnacle	1085	3560	-32.1056	151.6531	6	0
VK2/MN-124	VK2/MN-124	1055	3461	-31.5929	151.4145	6	0
VK2/MN-125	Mount Myra	1051	3448	-31.7271	151.7161	6	0
VK2/MN-126	Mernot	1037	3402	-31.6687	151.5716	6	0
VK2/MN-127	VK2/MN-127	1026	3366	-31.7109	151.5807	6	0
VK2/MN-128	Oxley Tobin	1007	3304	-31.4210	152.1220	6	0
VK2/MN-129	Coneac	1002	3287	-31.8490	151.7775	6	0
VK2/MN-130	VK2/MN-130	998	3274	-32.0345	151.6574	6	0
VK2/MN-131	Monkeycot Bluff	995	3264	-31.6695	151.6617	6	0
VK2/MN-132	Berrico	994	3261	-32.1060	151.7665	6	0
VK2/MN-133	VK2/MN-133	952	3123	-31.8033	151.7388	6	0
VK2/MN-134	Cobbs High Point	928	3045	-31.6287	151.6394	6	0
VK2/MN-135	VK2/MN-135	925	3035	-31.7563	151.7695	6	0
VK2/MN-136	VK2/MN-136	924	3031	-32.0771	151.6916	6	0
VK2/MN-137	VK2/MN-137	921	3022	-31.6052	151.9977	6	0
VK2/MN-138	VK2/MN-138	914	2999	-31.7863	151.7048	6	0
VK2/MN-139	Walcrow	898	2946	-31.4770	151.8763	4	0
VK2/MN-140	VK2/MN-140	877	2877	-31.4534	152.0326	4	0
VK2/MN-141	VK2/MN-141	877	2877	-31.4463	152.0467	4	0
VK2/MN-142	VK2/MN-142	866	2841	-31.5224	151.9766	4	0
VK2/MN-143	VK2/MN-143	856	2808	-31.6365	152.2057	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-144	VK2/MN-144	855	2805	-31.5142	152.0175	4	0
VK2/MN-145	VK2/MN-145	851	2792	-31.6967	151.6570	4	0
VK2/MN-146	VK2/MN-146	850	2789	-31.5023	151.9571	4	0
VK2/MN-147	VK2/MN-147	850	2789	-31.6975	151.8413	4	0
VK2/MN-148	VK2/MN-148	844	2769	-31.8948	151.7373	4	0
VK2/MN-149	The Bluff Flat Top	843	2766	-31.6671	152.3863	4	0
VK2/MN-150	VK2/MN-150	839	2753	-31.5244	151.9011	4	0
VK2/MN-151	Karo Mountain	837	2746	-31.7324	151.8932	4	0
VK2/MN-152	Copeland	823	2700	-31.9657	151.8167	4	0
VK2/MN-153	Nalya	814	2671	-31.4909	152.0033	4	0
VK2/MN-154	VK2/MN-154	811	2661	-31.8042	151.8195	4	0
VK2/MN-155	Knowla	785	2575	-31.9767	151.6674	4	0
VK2/MN-156	Mount Skiddaw	740	2428	-31.6723	151.5089	4	0
VK2/MN-157	Cooplacurripa	734	2408	-31.5770	151.9272	4	0
VK2/MN-158	Johnstons Peak	729	2392	-31.8118	152.1755	4	0
VK2/MN-159	VK2/MN-159	707	2320	-31.6001	152.0871	4	0
VK2/MN-160	Utah Utah	704	2310	-31.8530	151.9824	4	0
VK2/MN-161	VK2/MN-161	697	2287	-32.0333	151.7483	2	0
VK2/MN-162	Pinanpinga	694	2277	-31.8015	152.1075	2	0
VK2/MN-163	VK2/MN-163	687	2254	-31.7674	152.0269	2	0
VK2/MN-164	Cockadilly Mountain	639	2096	-32.0437	151.7869	2	0
VK2/MN-165	Signal Hill	629	2064	-31.5788	152.5530	2	0
VK2/MN-166	VK2/MN-166	622	2041	-32.0996	151.8614	2	0
VK2/MN-167	Flat Nellie	611	2005	-31.6873	152.5076	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-168	VK2/MN-168	581	1906	-32.1558	152.0483	2	0
VK2/MN-169	Craven	574	1883	-32.1482	152.0348	2	0
VK2/MN-170	VK2/MN-170	574	1883	-31.7374	151.9931	2	0
VK2/MN-171	VK2/MN-171	570	1870	-31.6313	151.7093	2	0
VK2/MN-172	VK2/MN-172	566	1857	-31.8354	151.8333	2	0
VK2/MN-173	VK2/MN-173	556	1824	-32.2917	152.0083	2	0
VK2/MN-174	VK2/MN-174	525	1722	-31.7064	151.9766	2	0
VK2/MN-175	VK2/MN-175	508	1667	-31.6411	151.7473	2	0
VK2/MN-176	VK2/MN-176	495	1624	-30.1105	153.0807	1	0
VK2/MN-177	VK2/MN-177	484	1588	-32.1108	152.0813	1	0
VK2/MN-178	VK2/MN-178	481	1578	-31.6990	152.0377	1	0
VK2/MN-179	Stroud Mountain	477	1565	-32.3731	152.0206	1	0
VK2/MN-180	VK2/MN-180	475	1558	-31.8030	152.0385	1	0
VK2/MN-181	VK2/MN-181	475	1558	-32.1480	152.1142	1	0
VK2/MN-182	VK2/MN-182	462	1516	-32.0524	152.1277	1	0
VK2/MN-183	VK2/MN-183	448	1470	-31.7179	152.0388	1	0
VK2/MN-184	VK2/MN-184	447	1467	-31.9411	152.0673	1	0
VK2/MN-185	VK2/MN-185	445	1460	-31.4691	152.3957	1	0
VK2/MN-186	Mount Talawahl Talawahl	434	1424	-32.0598	152.3776	1	0
VK2/MN-187	VK2/MN-187	433	1421	-32.0687	152.0050	1	0
VK2/MN-188	Butterfly Mountain	429	1407	-31.7674	152.2641	1	0
VK2/MN-189	Kauthi	427	1401	-31.7506	151.8810	1	0
VK2/MN-190	Brogdens Pinnacles	422	1385	-32.3471	151.9943	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-191	VK2/MN-191	421	1381	-31.8650	152.1534	1	0
VK2/MN-192	VK2/MN-192	421	1381	-31.5356	152.4288	1	0
VK2/MN-193	Rollover	416	1365	-31.5131	152.6523	1	0
VK2/MN-194	Mount Burranbullit	412	1352	-31.5165	152.3895	1	0
VK2/MN-195	Brushy Hill	394	1293	-31.7447	152.3390	1	0
VK2/MN-196	VK2/MN-196	385	1263	-31.8725	152.2428	1	0
VK2/MN-197	VK2/MN-197	383	1257	-31.9875	152.1191	1	0
VK2/MN-198	Wiesmantels	383	1257	-32.2692	151.9634	1	0
VK2/MN-199	VK2/MN-199	380	1247	-32.4323	152.1021	1	0
VK2/MN-200	Apple Tree	376	1234	-32.3897	152.1391	1	0
VK2/MN-201	VK2/MN-201	374	1227	-31.8744	152.1972	1	0
VK2/MN-202	VK2/MN-202	371	1217	-31.9422	152.1154	1	0
VK2/MN-203	Bald Knob	388	1273	-32.0417	151.8950	1	0
VK2/MN-204	VK2/MN-204	367	1204	-31.7745	152.3508	1	0
VK2/MN-205	Gooloongolok Coolongolok	366	1201	-32.1944	152.2825	1	0
VK2/MN-206	East Bare	343	1125	-31.7861	152.3063	1	0
VK2/MN-207	VK2/MN-207	336	1102	-32.3097	152.2556	1	0
VK2/MN-208	VK2/MN-208	335	1099	-31.4963	152.5385	1	0
VK2/MN-209	VK2/MN-209	312	1024	-31.8900	152.2040	1	0
VK2/MN-210	VK2/MN-210	302	991	-31.8883	152.1290	1	0
VK2/MN-211	Koolonock	290	951	-32.4440	152.2586	1	0
VK2/MN-212	VK2/MN-212	285	935	-32.2670	152.3696	1	0
VK2/MN-213	Keanes Mountain	258	846	-30.4851	152.9066	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/MN-214	Whoota Whoota Lookout	242	794	-32.3008	152.4675	1	0
VK2/MN-215	Dulkoonghi Hill	236	774	-31.1645	152.9443	1	0
VK2/MN-216	VK2/MN-216	214	702	-32.2168	152.5631	1	0
VK2/MN-217	VK2/MN-217	212	696	-32.3608	152.5298	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NR-001	Mt Warning	1159	3802	-28.3979	153.2716	6	0
VK2/NR-002	Bar Mountain	1145	3757	-28.4592	153.1296	6	0
VK2/NR-003	VK2/NR-003	1105	3625	-28.4289	153.1250	6	0
VK2/NR-005	Glennies Chair	980	3215	-28.3687	152.7638	6	0
VK2/NR-006	Glassy Mountain	895	2936	-28.4550	152.6924	4	0
VK2/NR-007	VK2/NR-007	855	2805	-28.5565	153.3404	4	0
VK2/NR-008	Middle Mount	818	2684	-28.4576	152.7639	4	0
VK2/NR-009	Jerusalem Mountain	810	2657	-28.5144	153.3553	4	0
VK2/NR-010	Mt Belmore	658	2159	-29.0770	152.7416	2	0
VK2/NR-011	Razorback Mountain	647	2123	-28.4212	153.0028	2	0
VK2/NR-012	Mt Uki	645	2116	-28.4016	153.3044	2	0
VK2/NR-013	Mt Boogarem	640	2100	-28.5219	153.4080	2	0
VK2/NR-014	Bar Point	635	2083	-28.4697	153.0599	2	0
VK2/NR-015	Mt Lion	630	2067	-28.4536	152.9739	2	0
VK2/NR-016	VK2/NR-016	585	1919	-28.4990	152.9976	2	0
VK2/NR-017	Mt Grevillia	569	1867	-28.4357	152.8459	2	0
VK2/NR-018	Red Mountain	545	1788	-28.6190	153.0689	2	0
VK2/NR-019	Mt Ida	535	1755	-28.4655	152.8421	2	0
VK2/NR-020	Homeleigh Mountain	526	1726	-28.5711	153.0709	2	0
VK2/NR-021	Mt Morris	505	1657	-28.4720	153.0132	2	0
VK2/NR-022	Mt Marsh	505	1657	-29.3173	152.8124	2	0
VK2/NR-023	Mt Thunberrigan	479	1572	-28.2454	153.3695	1	0
VK2/NR-024	Mt Nullum	475	1558	-28.3735	153.3619	1	0
VK2/NR-025	VK2/NR-025	445	1460	-29.9498	152.8110	1	0
VK2/NR-026	Mt Murrangang	425	1394	-29.0097	152.7714	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NR-027	VK2/NR-027	415	1362	-28.6079	153.2481	1	0
VK2/NR-028	VK2/NR-028	415	1362	-28.6128	153.1462	1	0
VK2/NR-029	VK2/NR-029	415	1362	-29.4558	152.7580	1	0
VK2/NR-030	VK2/NR-030	391	1283	-28.3982	153.4662	1	0
VK2/NR-031	Rockview	387	1270	-29.8363	152.7473	1	0
VK2/NR-032	Muckleewee Mountain	375	1230	-28.7547	153.1194	1	0
VK2/NR-033	Mt Terragon	355	1165	-28.4423	153.2585	1	0
VK2/NR-034	Mt Misery	349	1145	-28.4443	153.2937	1	0
VK2/NR-035	Fairy Mount	346	1135	-28.6261	153.0151	1	0
VK2/NR-036	Mt Summerville	341	1119	-28.2157	153.4260	1	0
VK2/NR-037	Clarence Peak	340	1115	-29.5850	153.2773	1	0
VK2/NR-038	Browns Knob	329	1079	-29.9126	153.1277	1	0
VK2/NR-039	Glenugie Peak	316	1037	-29.8340	153.0634	1	0
VK2/NR-040	Mt Chincogan	309	1014	-28.5304	153.4910	1	0
VK2/NR-041	VK2/NR-041	296	971	-29.7399	153.1481	1	0
VK2/NR-042	McCraes Knob	265	869	-29.6349	153.1571	1	0
VK2/NR-043	Devils Pulpit	245	804	-29.2532	153.2015	1	0
VK2/NR-044	Woodford Hill	189	620	-29.4891	153.1715	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NT-001	Round Mountain	1579	5180	-30.4380	152.2398	10	3
VK2/NT-002	Point Lookout	1565	5135	-30.4821	152.3972	10	3
VK2/NT-003	Darkie Point	1555	5102	-30.4388	152.4171	10	3
VK2/NT-004	Ben Lomond	1512	4961	-30.0074	151.6832	10	3
VK2/NT-005	Mount Rumbree	1503	4931	-29.9518	151.6054	10	3
VK2/NT-006	The Magistrate	1501	4925	-29.3767	152.0099	10	3
VK2/NT-007	Big Mount Spirabo	1474	4836	-29.3471	152.0995	8	3
VK2/NT-008	VK2/NT-008	1456	4777	-31.2789	151.8443	8	3
VK2/NT-009	VK2/NT-009	1454	4770	-31.3272	151.6553	8	3
VK2/NT-010	Mount Bajimba	1448	4751	-29.2940	152.1058	8	3
VK2/NT-011	VK2/NT-011	1434	4705	-30.1720	152.4257	8	3
VK2/NT-012	VK2/NT-012	1383	4537	-30.1966	151.9734	8	3
VK2/NT-013	One Tree Hill	1382	4534	-29.8594	151.6717	8	3
VK2/NT-014	VK2/NT-014	1382	4534	-30.1024	152.3512	8	3
VK2/NT-015	Chaelundi Mountain	1375	4511	-30.0627	152.3533	8	3
VK2/NT-016	Big Hill	1363	4472	-29.4667	151.9975	8	3
VK2/NT-017	VK2/NT-017	1363	4472	-29.4272	152.0426	8	3
VK2/NT-018	VK2/NT-018	1355	4446	-29.5141	152.0130	8	3
VK2/NT-019	VK2/NT-019	1341	4400	-31.0366	151.8876	8	3
VK2/NT-020	Roberts Range	1329	4360	-28.9680	151.8275	8	3
VK2/NT-021	VK2/NT-021	1329	4360	-30.9693	151.8329	8	3
VK2/NT-022	VK2/NT-022	1322	4337	-29.6311	151.9034	8	3
VK2/NT-023	Blue Mountain	1319	4327	-30.8336	151.6885	8	3
VK2/NT-024	Baynes Mountain	1297	4255	-30.8954	151.8813	8	3
VK2/NT-025	VK2/NT-025	1296	4252	-29.0874	151.9650	8	3
VK2/NT-026	VK2/NT-026	1292	4239	-31.3686	151.8614	8	3
VK2/NT-027	VK2/NT-027	1288	4226	-29.3397	151.9709	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NT-028	VK2/NT-028	1285	4216	-29.3960	152.1127	8	3
VK2/NT-029	VK2/NT-029	1285	4216	-29.4921	152.1707	8	3
VK2/NT-030	Mount Jonblee	1272	4173	-29.3248	152.0114	8	3
VK2/NT-031	Kingsgate Mountain	1256	4121	-29.7960	152.0991	8	3
VK2/NT-032	Black Mountain	1252	4108	-29.6174	152.1359	8	3
VK2/NT-033	VK2/NT-033	1251	4104	-29.0991	151.9276	8	3
VK2/NT-034	Harnam Hill	1246	4088	-30.7336	151.4846	8	3
VK2/NT-035	VK2/NT-035	1244	4081	-29.3168	152.1542	8	3
VK2/NT-036	VK2/NT-036	1235	4052	-29.4411	152.1326	8	3
VK2/NT-037	VK2/NT-037	1226	4022	-30.5570	152.3630	8	3
VK2/NT-038	VK2/NT-038	1225	4019	-29.3143	151.7633	8	3
VK2/NT-039	VK2/NT-039	1208	3963	-30.5779	152.3122	8	3
VK2/NT-040	VK2/NT-040	1200	3937	-31.0341	152.1549	8	3
VK2/NT-041	Feltons Knob	1198	3930	-30.9084	152.2614	6	0
VK2/NT-042	Mount Yarrowyck	1196	3924	-30.4535	151.3873	6	0
VK2/NT-043	Bitter Vine Mountain	1191	3907	-30.6403	152.3197	6	0
VK2/NT-044	VK2/NT-044	1189	3901	-29.4382	152.2920	6	0
VK2/NT-045	VK2/NT-045	1183	3881	-29.0192	151.7922	6	0
VK2/NT-046	VK2/NT-046	1183	3881	-29.3507	152.3709	6	0
VK2/NT-047	VK2/NT-047	1182	3878	-29.5172	152.2747	6	0
VK2/NT-048	Big Hill	1181	3875	-29.1922	151.9766	6	0
VK2/NT-049	Chimbley Creek Mt	1180	3871	-29.6683	152.1757	6	0
VK2/NT-050	VK2/NT-050	1177	3862	-29.2773	152.3219	6	0
VK2/NT-051	VK2/NT-051	1168	3832	-29.5666	152.2311	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NT-052	VK2/NT-052	1165	3822	-29.9476	152.3235	6	0
VK2/NT-053	VK2/NT-053	1162	3812	-29.7516	151.4994	6	0
VK2/NT-054	VK2/NT-054	1162	3812	-29.0474	152.2833	6	0
VK2/NT-055	Mt Clunie	1155	3789	-28.3122	152.5186	6	0
VK2/NT-056	VK2/NT-056	1151	3776	-30.0358	152.1615	6	0
VK2/NT-057	Oven Mountain	1138	3734	-30.8185	152.2023	6	0
VK2/NT-058	VK2/NT-058	1137	3730	-30.9800	152.1291	6	0
VK2/NT-059	VK2/NT-059	1134	3720	-30.1440	152.5221	6	0
VK2/NT-060	Tooses Top	1132	3714	-30.7291	152.1039	6	0
VK2/NT-061	Blackfellows Mountain	1128	3701	-29.7517	152.0150	6	0
VK2/NT-062	Raspberry Mountain	1127	3698	-30.6844	152.1232	6	0
VK2/NT-063	VK2/NT-063	1121	3678	-29.3114	151.8472	6	0
VK2/NT-064	VK2/NT-064	1071	3514	-29.8385	152.2007	6	0
VK2/NT-065	VK2/NT-065	1057	3468	-30.2185	152.3106	6	0
VK2/NT-066	Paradise Trig	1057	3468	-31.0133	152.0291	6	0
VK2/NT-067	VK2/NT-067	1053	3455	-28.9334	151.6819	6	0
VK2/NT-068	Kurajong Hills	1053	3455	-30.5190	151.3031	6	0
VK2/NT-069	VK2/NT-069	1044	3425	-29.2340	152.4066	6	0
VK2/NT-070	VK2/NT-070	1042	3419	-29.0734	151.8052	6	0
VK2/NT-071	VK2/NT-071	1035	3396	-29.1092	152.1912	6	0
VK2/NT-072	Saddleback Mountain	1035	3396	-30.4499	151.3419	6	0
VK2/NT-073	Munningyundo Mountain	1029	3376	-29.6774	152.4707	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NT-074	VK2/NT-074	1027	3369	-29.2298	151.9975	6	0
VK2/NT-075	Mt Richmond	1023	3356	-28.9633	152.3274	6	0
VK2/NT-076	VK2/NT-076	1023	3356	-29.3643	152.3066	6	0
VK2/NT-077	VK2/NT-077	1017	3337	-30.6561	151.8934	6	0
VK2/NT-078	VK2/NT-078	1015	3330	-30.0203	152.1010	6	0
VK2/NT-079	VK2/NT-079	1008	3307	-30.6520	151.9850	6	0
VK2/NT-080	VK2/NT-080	1005	3297	-28.4105	152.4788	6	0
VK2/NT-081	VK2/NT-081	1004	3294	-29.4105	152.2123	6	0
VK2/NT-082	Coombadjha Sugarloaf	983	3225	-29.4320	152.3794	6	0
VK2/NT-083	VK2/NT-083	983	3225	-30.6062	152.0241	6	0
VK2/NT-084	VK2/NT-084	977	3205	-30.8601	151.9800	6	0
VK2/NT-085	VK2/NT-085	973	3192	-28.7402	152.2948	6	0
VK2/NT-086	VK2/NT-086	933	3061	-29.3974	152.2695	6	0
VK2/NT-087	Kaloe Mountain	922	3025	-29.6542	152.4264	6	0
VK2/NT-088	VK2/NT-088	911	2989	-29.2231	151.8584	6	0
VK2/NT-089	VK2/NT-089	903	2963	-29.1440	152.4180	6	0
VK2/NT-090	Edinburgh Castle	898	2946	-28.4588	152.6353	4	0
VK2/NT-091	VK2/NT-091	886	2907	-29.8751	152.2606	4	0
VK2/NT-092	Haystack Mountain	874	2867	-28.6212	152.5089	4	0
VK2/NT-093	VK2/NT-093	874	2867	-29.7781	152.2852	4	0
VK2/NT-094	VK2/NT-094	872	2861	-29.6546	152.3913	4	0
VK2/NT-095	VK2/NT-095	867	2844	-29.4264	152.2277	4	0
VK2/NT-096	VK2/NT-096	866	2841	-30.0283	152.2956	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NT-097	VK2/NT-097	861	2825	-30.1193	152.3184	4	0
VK2/NT-098	VK2/NT-098	857	2812	-30.7447	151.9442	4	0
VK2/NT-099	VK2/NT-099	844	2769	-30.6903	152.3156	4	0
VK2/NT-100	Callawajune Mountain	834	2736	-28.5378	152.5086	4	0
VK2/NT-101	Mount Ross	832	2730	-30.0028	152.2166	4	0
VK2/NT-102	Jobs Mountain	831	2726	-30.7244	152.3716	4	0
VK2/NT-103	Bald Knob	823	2700	-28.3752	152.5327	4	0
VK2/NT-104	Mount Campbell	802	2631	-29.1353	151.7890	4	0
VK2/NT-105	Mount Gundahl	796	2612	-29.6632	152.5412	4	0
VK2/NT-106	VK2/NT-106	795	2608	-28.6798	152.2956	4	0
VK2/NT-107	VK2/NT-107	795	2608	-28.5162	152.6235	4	0
VK2/NT-108	VK2/NT-108	789	2589	-30.7952	152.1191	4	0
VK2/NT-109	VK2/NT-109	776	2546	-29.3168	152.2327	4	0
VK2/NT-110	VK2/NT-110	773	2536	-28.7294	152.2148	4	0
VK2/NT-111	VK2/NT-111	767	2516	-28.9852	152.4044	4	0
VK2/NT-112	VK2/NT-112	759	2490	-29.7094	152.1141	4	0
VK2/NT-113	Middle Creek Knob	723	2372	-30.7323	152.2080	4	0
VK2/NT-114	VK2/NT-114	721	2365	-29.3997	152.5337	4	0
VK2/NT-115	VK2/NT-115	718	2356	-28.4798	152.5301	4	0
VK2/NT-116	VK2/NT-116	708	2323	-29.3997	152.3466	4	0
VK2/NT-117	Mount Walker	703	2306	-29.5304	152.5299	4	0
VK2/NT-118	Camelback Mountain	699	2293	-29.4278	152.5905	2	0
VK2/NT-119	Coutts Crown	685	2247	-28.7594	152.3514	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NT-120	VK2/NT-120	684	2244	-29.4198	152.4357	2	0
VK2/NT-121	VK2/NT-121	682	2238	-28.4365	152.6017	2	0
VK2/NT-122	VK2/NT-122	673	2208	-30.7119	152.2265	2	0
VK2/NT-123	VK2/NT-123	666	2185	-30.5962	152.4013	2	0
VK2/NT-124	VK2/NT-124	623	2044	-28.5729	152.2673	2	0
VK2/NT-125	VK2/NT-125	603	1978	-29.7319	152.4929	2	0
VK2/NT-126	Capeen Mountain	592	1942	-28.5522	152.6364	2	0
VK2/NT-127	VK2/NT-127	583	1913	-28.6725	152.6381	2	0
VK2/NT-128	VK2/NT-128	583	1913	-28.9658	152.4876	2	0
VK2/NT-129	VK2/NT-129	548	1798	-29.2647	152.4934	2	0
VK2/NT-130	Mount Carnham	533	1749	-29.3448	152.5605	2	0
VK2/NT-131	VK2/NT-131	531	1742	-29.3779	152.4531	2	0
VK2/NT-132	Spring Mountain	528	1732	-28.6264	152.2654	2	0
VK2/NT-133	VK2/NT-133	465	1526	-28.7849	152.6291	1	0
VK2/NT-134	VK2/NT-134	453	1486	-29.1577	152.5184	1	0
VK2/NT-135	Sugarloaf Mountain	433	1421	-28.7437	152.5770	1	0
VK2/NT-136	VK2/NT-136	402	1319	-28.7635	152.5096	1	0
VK2/NT-137	VK2/NT-137	367	1204	-29.3705	152.4921	1	0
VK2/NT-138	VK2/NT-138	322	1056	-29.3474	152.5391	1	0
VK2/NT-139	VK2/NT-139	318	1043	-29.1634	152.5663	1	0
VK2/NT-140	VK2/NT-140	312	1024	-28.9425	152.5554	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-001	Mount Kaputar	1500	4921	-30.2736	150.1650	10	3
VK2/NW-002	Wombramurra	1444	4738	-31.6273	151.1342	8	3
VK2/NW-003	Crawney Mountain	1439	4721	-31.5872	150.9933	8	3
VK2/NW-004	Mount Coryah	1409	4623	-30.2800	150.1209	8	3
VK2/NW-005	Mount Lindesay	1380	4528	-30.2026	150.1457	8	3
VK2/NW-006	Bakers Downfall Hill	1376	4514	-31.4899	151.3560	8	3
VK2/NW-007	Bullimbala Mountain	1325	4347	-30.9462	151.1459	8	3
VK2/NW-008	Black Jack Mountain 2	1310	4298	-30.9619	151.1301	8	3
VK2/NW-009	Gratta Mountain	1305	4281	-30.0908	150.0633	8	3
VK2/NW-010	VK2/NW-010	1298	4259	-31.4960	151.2100	8	3
VK2/NW-011	Liverpool Range Peak 3	1285	4216	-31.5944	151.0681	8	3
VK2/NW-012	Bald Hill	1277	4190	-31.8219	150.7301	8	3
VK2/NW-013	VK2/NW-013	1277	4190	-30.1991	150.0992	8	3
VK2/NW-014	Mount Temi	1246	4088	-31.6847	150.8640	8	3
VK2/NW-015	Mount Gulligal	1239	4065	-30.9019	151.1047	8	3
VK2/NW-016	Pigeon Box Rock	1215	3986	-31.7286	150.1115	8	3
VK2/NW-017	VK2/NW-017	1205	3953	-31.1371	151.4100	8	3
VK2/NW-018	Turkey Mountain	1205	3953	-30.7466	151.1995	8	3
VK2/NW-019	Rocky Knob	1183	3881	-31.8032	150.1789	6	0
VK2/NW-020	Mount Yulludunida	1176	3858	-30.2894	150.0794	6	0
VK2/NW-021	Kangaroo Hills	1173	3848	-30.9160	151.3457	6	0
VK2/NW-022	Giant Dens Hill	1160	3806	-30.7654	151.0260	6	0
VK2/NW-023	Towarri Mountain	1152	3780	-31.8481	150.6124	6	0
VK2/NW-024	Moonbi Range	1149	3770	-30.8314	151.0951	6	0
VK2/NW-025	Ogunbil	1131	3711	-31.2344	151.2480	6	0
VK2/NW-026	The Hanging Rock	1130	3707	-31.4781	151.1807	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-027	VK2/NW-027	1129	3704	-30.8674	150.9762	6	0
VK2/NW-028	Mt Macarthur	1129	3704	-31.8418	150.3075	6	0
VK2/NW-029	Blanche	1125	3691	-30.9234	150.9927	6	0
VK2/NW-030	Emblem	1122	3681	-31.3940	150.8297	6	0
VK2/NW-031	Manganese Mountain	1121	3678	-30.7745	151.0101	6	0
VK2/NW-032	Weabonga	1112	3648	-31.2424	151.3068	6	0
VK2/NW-033	Gins Mountain	1111	3645	-30.1058	150.0692	6	0
VK2/NW-034	Snowden Mountain	1109	3638	-31.5101	150.9314	6	0
VK2/NW-035	Hobden	1102	3615	-30.5475	150.5267	6	0
VK2/NW-036	Nandewar Range	1101	3612	-30.4524	151.0184	6	0
VK2/NW-037	VK2/NW-037	1093	3586	-30.3173	150.2951	6	0
VK2/NW-038	Castle Top Mountain	1087	3566	-30.1139	150.0216	6	0
VK2/NW-039	Wallaeroo Hill	1076	3530	-30.9068	151.3198	6	0
VK2/NW-040	Mount Palmer	1076	3530	-31.8289	150.3470	6	0
VK2/NW-041	Nangarahrah	1065	3494	-30.3731	150.8647	6	0
VK2/NW-042	Dungowan	1061	3481	-31.2352	151.2133	6	0
VK2/NW-043	VK2/NW-043	1059	3474	-30.5047	150.9808	6	0
VK2/NW-044	Liverpool Range	1053	3455	-31.8408	150.6738	6	0
VK2/NW-045	Glendower Mountain	1051	3448	-31.1449	151.2327	6	0
VK2/NW-046	Big Double Mountain	1047	3435	-31.6273	150.8725	6	0
VK2/NW-047	VK2/NW-047	1046	3432	-31.4377	150.8361	6	0
VK2/NW-048	Lagoon Mountain	1045	3428	-30.3960	150.3203	6	0
VK2/NW-049	VK2/NW-049	1041	3415	-30.7330	150.9784	6	0
VK2/NW-050	Comara	1040	3412	-30.6099	151.0586	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-051	Big Jack White Mountain	1026	3366	-31.6593	150.8048	6	0
VK2/NW-052	High Peak	1018	3340	-31.1642	151.3309	6	0
VK2/NW-053	VK2/NW-053	1013	3323	-31.3659	150.8150	6	0
VK2/NW-054	Bobbiwaa Peak	1012	3320	-30.0832	150.1116	6	0
VK2/NW-055	Mount Finlay	1008	3307	-31.6531	149.9526	6	0
VK2/NW-056	Kingsmill Mountain	1005	3297	-31.3582	150.7819	6	0
VK2/NW-057	near Soma Mountain	1003	3291	-31.3210	150.7502	6	0
VK2/NW-058	Black Mountain	999	3278	-31.7301	150.1998	6	0
VK2/NW-059	Brees Mountain	995	3264	-31.8239	150.6413	6	0
VK2/NW-060	Mount Hook	993	3258	-30.1791	150.2225	6	0
VK2/NW-061	Mount Danglemah	976	3202	-31.0274	151.2208	6	0
VK2/NW-062	Tamarang Mountain	969	3179	-31.4556	150.9003	6	0
VK2/NW-063	Moonbi	960	3150	-30.9739	151.0263	6	0
VK2/NW-064	Liverpool Range peak 2	954	3130	-31.8309	150.4884	6	0
VK2/NW-065	Goat Mountain	947	3107	-31.1228	151.0767	6	0
VK2/NW-066	Junction Mountain	946	3104	-31.2417	149.0215	6	0
VK2/NW-067	Black Jack	941	3087	-31.3058	151.0888	6	0
VK2/NW-068	VK2/NW-068	941	3087	-30.1393	150.3033	6	0
VK2/NW-069	Duri Mountain	939	3081	-31.2040	150.7292	6	0
VK2/NW-070	Mullins Mountain	938	3077	-31.8134	150.5651	6	0
VK2/NW-071	Mount Terrible	938	3077	-31.3085	150.6917	6	0
VK2/NW-072	Gulf Creek	930	3051	-30.1973	150.6702	6	0
VK2/NW-073	Blue Nobby	926	3038	-30.2216	150.4943	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-074	VK2/NW-074	926	3038	-30.6002	150.3946	6	0
VK2/NW-075	Taggarts Mountain	925	3035	-31.1223	150.6097	6	0
VK2/NW-076	Square Top Peak	923	3028	-31.4638	151.0881	6	0
VK2/NW-077	VK2/NW-077	919	3015	-31.1093	151.1825	6	0
VK2/NW-078	VK2/NW-078	909	2982	-30.6360	150.9833	6	0
VK2/NW-079	Square Top Mountain	907	2976	-31.2035	149.1101	6	0
VK2/NW-080	Baldwins Range	898	2946	-30.6786	150.6098	4	0
VK2/NW-081	Moolunmoola	893	2930	-31.1364	150.6584	4	0
VK2/NW-082	Tulcamba	884	2900	-30.7607	150.3201	4	0
VK2/NW-083	Baldwin	881	2890	-30.7300	150.6492	4	0
VK2/NW-084	Currangandi	880	2887	-30.0875	150.3381	4	0
VK2/NW-085	Currabubula	873	2864	-31.2194	150.7128	4	0
VK2/NW-086	Wheoh Peaks	873	2864	-31.2299	149.0799	4	0
VK2/NW-087	Loomberah	868	2848	-31.2926	151.0116	4	0
VK2/NW-088	Loders Peak	862	2828	-31.4968	150.7875	4	0
VK2/NW-089	VK2/NW-089	862	2828	-29.3001	151.4234	4	0
VK2/NW-090	Mount Gaspard	851	2792	-31.5072	150.8414	4	0
VK2/NW-091	Noumea	847	2779	-30.0693	150.4988	4	0
VK2/NW-092	VK2/NW-092	847	2779	-31.2044	150.7425	4	0
VK2/NW-093	Nandewar Range	845	2772	-30.2647	150.7552	4	0
VK2/NW-094	Paradise Mountain	844	2769	-31.4533	150.7685	4	0
VK2/NW-095	Mount Tamarang	843	2766	-31.5052	150.0191	4	0
VK2/NW-096	VK2/NW-096	843	2766	-30.9066	150.9225	4	0
VK2/NW-097	Flagstaff Mountain	834	2736	-31.0850	150.9670	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-098	Wallaby Mountain	825	2707	-31.2982	151.1230	4	0
VK2/NW-099	Bungemullagalarno	824	2703	-30.8103	150.9124	4	0
VK2/NW-100	Moores Mountain	822	2697	-31.6264	149.9537	4	0
VK2/NW-101	VK2/NW-101	818	2684	-30.5717	150.3274	4	0
VK2/NW-102	Mount Lowry	812	2664	-30.6042	150.8884	4	0
VK2/NW-103	VK2/NW-103	812	2664	-30.0066	150.6499	4	0
VK2/NW-104	VK2/NW-104	807	2648	-29.5286	151.3100	4	0
VK2/NW-105	Koolgardie Hill	805	2641	-30.4357	150.4926	4	0
VK2/NW-106	VK2/NW-106	803	2635	-30.0050	150.3169	4	0
VK2/NW-107	Tambar Mountain	803	2635	-31.3576	149.7943	4	0
VK2/NW-108	Rangira	798	2618	-30.6230	150.4642	4	0
VK2/NW-109	Mount Parry	797	2615	-31.7289	150.3339	4	0
VK2/NW-110	VK2/NW-110	796	2612	-31.1800	150.6883	4	0
VK2/NW-111	Junction Peak	793	2602	-31.4052	150.7593	4	0
VK2/NW-112	White Rock Ridge	791	2595	-31.5108	150.7924	4	0
VK2/NW-113	VK2/NW-113	789	2589	-31.7739	150.3959	4	0
VK2/NW-114	Mount Boo	787	2582	-31.7930	150.5882	4	0
VK2/NW-115	Coomoo Coomoo Mountain	778	2552	-31.5917	150.1475	4	0
VK2/NW-116	Gagan Mountain	774	2539	-29.5875	151.2117	4	0
VK2/NW-117	Bulga Mountain	772	2533	-31.2167	149.6776	4	0
VK2/NW-118	Pigeon Box Mountain	772	2533	-31.5765	150.0820	4	0
VK2/NW-119	Bung Bung Mountains	764	2507	-29.9290	150.8454	4	0
VK2/NW-120	Moolunmoola Mountain	763	2503	-31.0615	150.5923	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-121	King Jack Mountain	760	2493	-31.0501	150.1593	4	0
VK2/NW-122	Wyalla Mountain	754	2474	-31.1673	150.7185	4	0
VK2/NW-123	Mount Tareela	754	2474	-30.3524	150.4809	4	0
VK2/NW-124	VK2/NW-124	753	2470	-29.0632	151.1035	4	0
VK2/NW-125	Mount Uringery	746	2448	-31.1998	149.0630	4	0
VK2/NW-126	Mount Hall	744	2441	-31.7823	150.5032	4	0
VK2/NW-127	VK2/NW-127	740	2428	-30.6575	150.3318	4	0
VK2/NW-128	Mount Talbareey	733	2405	-31.2049	149.8026	4	0
VK2/NW-129	Mount Nombi	729	2392	-31.2323	149.7517	4	0
VK2/NW-130	Wondoba	716	2349	-31.0924	150.0884	4	0
VK2/NW-131	VK2/NW-131	709	2326	-29.8752	150.3017	4	0
VK2/NW-132	VK2/NW-132	709	2326	-31.7706	150.2675	4	0
VK2/NW-133	VK2/NW-133	708	2323	-31.1106	151.0275	4	0
VK2/NW-134	Sebastopol Mountain	707	2320	-30.0642	150.8492	4	0
VK2/NW-135	Cow Mountain	703	2306	-31.1892	149.0494	4	0
VK2/NW-136	Mount Cobla	699	2293	-31.2545	150.7679	2	0
VK2/NW-137	Derra Derra	696	2283	-29.8840	150.4367	2	0
VK2/NW-138	Gugnan	695	2280	-30.8978	150.3740	2	0
VK2/NW-139	Wall of Rock	695	2280	-31.2015	150.5882	2	0
VK2/NW-140	Cana	691	2267	-31.2858	150.5665	2	0
VK2/NW-141	VK2/NW-141	690	2264	-30.5292	150.3229	2	0
VK2/NW-142	Yarraman	690	2264	-31.6516	150.1905	2	0
VK2/NW-143	VK2/NW-143	689	2260	-30.6948	150.8609	2	0
VK2/NW-144	Black Mountain	686	2251	-30.5194	150.7602	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-145	Black Jack Mountain	676	2218	-31.0234	150.1923	2	0
VK2/NW-146	Coolanbilla Mountain	675	2215	-31.3609	150.1569	2	0
VK2/NW-147	VK2/NW-147	675	2215	-30.2648	150.0016	2	0
VK2/NW-148	Kelvin	671	2201	-30.7988	150.3266	2	0
VK2/NW-149	Long Tom Mountain	671	2201	-30.0795	150.0033	2	0
VK2/NW-150	Siphon Hills	667	2188	-31.2789	150.5936	2	0
VK2/NW-151	Babbinboon Mountain	661	2169	-31.0089	150.5308	2	0
VK2/NW-152	Grenfell	661	2169	-31.4011	150.5972	2	0
VK2/NW-153	Mount Surprise	660	2165	-30.7078	150.3524	2	0
VK2/NW-154	Mount Baldy	659	2162	-30.9172	150.8793	2	0
VK2/NW-155	VK2/NW-155	656	2152	-31.3297	150.5879	2	0
VK2/NW-156	Cap and Bonnet Mountain	654	2146	-29.7698	150.2678	2	0
VK2/NW-157	Kiadvoot Pinnacle	642	2106	-31.2142	149.7750	2	0
VK2/NW-158	VK2/NW-158	638	2093	-31.0948	150.1868	2	0
VK2/NW-159	Four Mile Mountain	635	2083	-31.5743	150.6533	2	0
VK2/NW-160	Mount Baloola	634	2080	-31.1046	149.7981	2	0
VK2/NW-161	VK2/NW-161	632	2073	-29.7308	150.5787	2	0
VK2/NW-162	Haystack Mountain	612	2008	-31.0589	150.0485	2	0
VK2/NW-163	Goorindi Mountain	611	2005	-31.2401	149.7085	2	0
VK2/NW-164	Trio	610	2001	-31.1234	150.1734	2	0
VK2/NW-165	Dunover Mountains	610	2001	-31.2595	150.6458	2	0
VK2/NW-166	Greenhide Mountain	608	1995	-30.0282	150.8216	2	0
VK2/NW-167	Bowmans Sugarloaf	603	1978	-29.2084	151.2424	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/NW-168	VK2/NW-168	603	1978	-28.9992	151.0008	2	0
VK2/NW-169	Pit Hill	597	1959	-31.1043	150.2265	2	0
VK2/NW-170	VK2/NW-170	595	1952	-29.9326	150.0282	2	0
VK2/NW-171	Mooki Hills	589	1932	-31.5217	150.3679	2	0
VK2/NW-172	VK2/NW-172	584	1916	-29.8474	150.5871	2	0
VK2/NW-173	Heatheringtons Sugarloaf	583	1913	-29.2125	151.3025	2	0
VK2/NW-174	Mullaley Mountain	583	1913	-31.1307	149.9016	2	0
VK2/NW-175	Cockcroft	579	1900	-31.1783	150.2791	2	0
VK2/NW-176	Mount Martha	576	1890	-31.1559	150.2126	2	0
VK2/NW-177	Square Top Hill	564	1850	-31.1942	150.0013	2	0
VK2/NW-178	Sugarloaf Hill	555	1821	-30.4042	150.1740	2	0
VK2/NW-179	Warrah View	551	1808	-31.6820	150.6375	2	0
VK2/NW-180	Goonbri Mountain	549	1801	-30.6182	150.2207	2	0
VK2/NW-181	VK2/NW-181	545	1788	-30.9455	150.4316	2	0
VK2/NW-182	The Sugarloaf Mountain	537	1762	-30.9725	150.1460	2	0
VK2/NW-183	Mount Binalong	522	1713	-30.7930	150.0166	2	0
VK2/NW-184	HAYSTACK MOUNTAIN	518	1699	-29.9557	149.9160	2	0
VK2/NW-185	Mount Watermark	509	1670	-31.2372	150.3726	2	0
VK2/NW-186	VK2/NW-186	497	1631	-31.0343	149.9662	1	0
VK2/NW-187	VK2/NW-187	491	1611	-28.9825	150.8734	1	0
VK2/NW-188	Bull Mountain	474	1555	-30.7464	150.2358	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/RI-001	Jingellic	1009	3310	-35.9329	147.6001	6	0
VK2/RI-002	Tipperary	937	3074	-35.8411	147.6099	6	0
VK2/RI-003	Wagra Mountain	913	2995	-35.9888	147.3144	6	0
VK2/RI-004	Mount Jergyle	892	2927	-35.8624	147.4119	4	0
VK2/RI-005	Munderoo	890	2920	-35.9502	147.3050	4	0
VK2/RI-006	NSW 6884	885	2904	-35.8050	147.7840	4	0
VK2/RI-007	Mount Pleasant	867	2844	-35.8313	147.4481	4	0
VK2/RI-008	VK2/RI-008	827	2713	-35.8364	147.5289	4	0
VK2/RI-009	VK2/RI-009	825	2707	-35.8505	147.5747	4	0
VK2/RI-010	VK2/RI-010	820	2690	-35.8561	147.5196	4	0
VK2/RI-011	Mount Ulandra	761	2497	-34.8207	147.9014	4	0
VK2/RI-013	Mount McLaurin	729	2392	-35.8130	147.4789	4	0
VK2/RI-014	Mount Bethungra	726	2382	-34.7032	147.8735	4	0
VK2/RI-015	VK2/RI-015	714	2343	-35.8011	147.6589	4	0
VK2/RI-016	Mount Burngoogee	701	2300	-35.4944	147.6121	4	0
VK2/RI-017	Table Top Mountain	664	2178	-35.8648	147.0665	2	0
VK2/RI-018	Great Yambla Ridge	656	2152	-35.7892	147.0784	2	0
VK2/RI-019	Morgans Ridge	644	2113	-35.7483	147.3851	2	0
VK2/RI-020	Cromer Hills	626	2054	-35.7008	147.3883	2	0
VK2/RI-021	VK2/RI-021	605	1985	-36.0143	147.2172	2	0
VK2/RI-022	Nest Hill	591	1939	-35.5590	147.3850	2	0
VK2/RI-023	VK2/RI-023	583	1913	-35.4960	147.4494	2	0
VK2/RI-024	VK2/RI-024	536	1759	-35.9990	147.2402	2	0
VK2/RI-025	Mount Flakney	536	1759	-35.2891	147.4297	2	0
VK2/RI-026	The Rock Hill	535	1755	-35.2745	147.0742	2	0
VK2/RI-027	East Hills	527	1729	-35.8789	147.1240	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/RI-028	VK2/RI-028	525	1722	-35.8324	147.6822	2	0
VK2/RI-029	Peddles Hill	517	1696	-35.5558	147.1714	2	0
VK2/RI-030	Bulloc Bulloc Hill	506	1660	-35.3581	147.1582	2	0
VK2/RI-031	Wheel of Fortune	496	1627	-35.0497	147.5594	1	0
VK2/RI-032	Gerogery Range	488	1601	-35.8295	146.9215	1	0
VK2/RI-033	Hamilton Hill	480	1575	-36.0101	146.8832	1	0
VK2/RI-034	VK2/RI-034	478	1568	-35.9403	147.4459	1	0
VK2/RI-035	One Tree Hill	470	1542	-36.0200	146.9616	1	0
VK2/RI-036	Woolshed Bluff	467	1532	-34.0664	146.2261	1	0
VK2/RI-037	Cocoparra Range	460	1509	-33.8335	146.2274	1	0
VK2/RI-038	Little Rock Hill	449	1473	-35.3340	147.0611	1	0
VK2/RI-039	Mount Bootheragandra	441	1447	-33.5403	145.8716	1	0
VK2/RI-040	Mount Melbergen	432	1417	-33.7989	146.0697	1	0
VK2/RI-041	Colinroobie Hills	431	1414	-34.4707	146.6280	1	0
VK2/RI-042	Mount Bunganbil	411	1348	-34.4590	146.6677	1	0
VK2/RI-043	VK2/RI-043	411	1348	-35.9892	147.5573	1	0
VK2/RI-044	Goombargana Hill	401	1316	-35.7236	146.5931	1	0
VK2/RI-045	VK2/RI-045	389	1276	-33.4762	145.9244	1	0
VK2/RI-046	Lighthouse Hill	388	1273	-35.0357	147.2711	1	0
VK2/RI-047	Galore Hill	386	1266	-35.1091	146.7907	1	0
VK2/RI-048	Little Melbergen Ridge	367	1204	-33.7360	146.0285	1	0
VK2/RI-049	Tabbita Ridge	356	1168	-33.9244	145.9963	1	0
VK2/RI-050	Mt Brewer	315	1033	-33.6656	145.9638	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/RI-051	VK2/RI-051	748	2454	-35.6461	147.6444	4	0
VK2/RI-052	Woomargama	561	1841	-35.8017	147.2546	2	0
VK2/RI-053	Lachlan Range	401	1316	-33.5164	145.9459	1	0
VK2/RI-054	Bolero Mountain	393	1289	-34.2108	146.7847	1	0
VK2/RI-055	Mount Brogden	385	1263	-34.2044	146.2915	1	0
VK2/RI-056	Square Nob	384	1260	-34.5518	146.6109	1	0
VK2/RI-057	Brobenah	359	1178	-34.4920	146.5073	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SC-001	Wadbilliga	1338	4390	-36.3355	149.6022	8	3
VK2/SC-002	Euranbene Mountain	1175	3855	-35.9941	149.6040	6	0
VK2/SC-003	Pigeon Box Mountain	1080	3543	-36.5467	149.6053	6	0
VK2/SC-004	Jillicambra Mountain	1026	3366	-36.1599	149.6028	6	0
VK2/SC-005	Boundary Fire Trail	1010	3314	-35.6612	149.9119	6	0
VK2/SC-006	Indian Head Mountain	1005	3297	-36.5500	149.5630	6	0
VK2/SC-007	Plumwood Fire Tower	970	3182	-35.9761	149.8590	6	0
VK2/SC-008	Peak Alone	960	3150	-36.3032	149.7835	6	0
VK2/SC-009	Bemboka Peak	958	3143	-36.5957	149.6354	6	0
VK2/SC-010	Letts Mountain	950	3117	-37.1171	149.5056	6	0
VK2/SC-011	Mt Roberts	930	3051	-35.3843	150.0736	6	0
VK2/SC-012	Merricumbene Fire Trail	920	3018	-35.8533	149.8728	6	0
VK2/SC-013	Mt Donovan	906	2972	-35.8553	149.8891	6	0
VK2/SC-014	Mt Imlay	888	2913	-37.1799	149.7335	4	0
VK2/SC-015	Burragate	879	2884	-37.0137	149.6849	4	0
VK2/SC-016	Mt Owen	870	2854	-35.2827	150.1769	4	0
VK2/SC-017	Big Jack Mountain	860	2822	-36.9283	149.4603	4	0
VK2/SC-018	Sturgiss Mountain	857	2812	-35.2317	150.1953	4	0
VK2/SC-019	The Castle	847	2779	-35.2967	150.1988	4	0
VK2/SC-020	Mt Dromedary	808	2651	-36.2975	150.0163	4	0
VK2/SC-021	Belowra Mountain	806	2644	-36.2267	149.6778	4	0
VK2/SC-022	Wolumla Peak	778	2552	-36.8643	149.7280	4	0
VK2/SC-023	Mt Poole	775	2543	-37.1995	149.5157	4	0
VK2/SC-024	Talaterang	770	2526	-35.2776	150.2710	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
VK2/SC-025	Mumbulla Mountain	760	2493	-36.5445	149.8656	4	0
VK2/SC-026	Wirritin Mountain	755	2477	-35.3493	150.0903	4	0
VK2/SC-027	Nelson Creek Fire Trail	750	2461	-36.4860	149.6769	4	0
VK2/SC-028	Wamban	740	2428	-35.9952	149.9264	4	0
VK2/SC-029	Mongamulla Mountain	740	2428	-35.8314	149.7985	4	0
VK2/SC-030	Mt Walimma	722	2369	-37.2833	149.4944	4	0
VK2/SC-031	Bruin Mountain	720	2362	-36.9625	149.4756	4	0
VK2/SC-032	Buckenbowra	720	2362	-35.6821	149.9604	4	0
VK2/SC-033	Pigeon House Mountain	719	2359	-35.3488	150.2651	4	0
VK2/SC-034	Little Jingera Peaks	708	2323	-36.9541	149.6224	4	0
VK2/SC-035	Cabbage Tree Fire Trail	700	2297	-35.5911	149.9824	4	0
VK2/SC-036	Murrabrine Mountain	690	2264	-36.4187	149.7987	2	0
VK2/SC-037	Winbenby Mountain	690	2264	-35.8117	149.8031	2	0
VK2/SC-038	Gollarribee Mountain	680	2231	-35.7605	149.9798	2	0
VK2/SC-039	Mares Hill	650	2133	-35.4186	150.1298	2	0
VK2/SC-040	Bolaro Mountain	640	2100	-35.6687	150.0388	2	0
VK2/SC-041	Skink Trail	610	2001	-37.1441	149.6926	2	0
VK2/SC-042	Wandera Mountain	590	1936	-35.7953	150.0055	2	0
VK2/SC-043	Mt Bobendoura	583	1913	-36.8190	149.6389	2	0
VK2/SC-044	Jeffers Mountain	549	1801	-36.2864	149.8802	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SC-045	Little Brown Mountain	540	1772	-36.5914	149.5586	2	0
VK2/SC-046	Byangee Mountain	525	1722	-35.3050	150.2152	2	0
VK2/SC-047	Mt Harriett	514	1686	-36.7922	149.6261	2	0
VK2/SC-048	Narira Mountain	430	1411	-36.3402	149.8855	1	0
VK2/SC-049	Mogood	385	1263	-35.4850	150.1720	1	0
VK2/SC-050	Boyne	370	1214	-35.4522	150.3206	1	0
VK2/SC-051	Durras Mountain	285	935	-35.5894	150.3349	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SM-001	Mt Kosciuszko	2229	7313	-36.4560	148.2633	10	3
VK2/SM-002	Mt Townsend	2209	7247	-36.4228	148.2587	10	3
VK2/SM-003	Mt Twynam	2196	7205	-36.3922	148.3147	10	3
VK2/SM-004	Gungartan	2068	6785	-36.2842	148.4014	10	3
VK2/SM-005	Mt Tate	2068	6785	-36.3533	148.3539	10	3
VK2/SM-006	Mt Jagungal	2061	6762	-36.1483	148.3875	10	3
VK2/SM-007	Mt Perisher	2054	6739	-36.4092	148.3858	10	3
VK2/SM-008	Drift Hill	1931	6335	-36.5125	148.3611	10	3
VK2/SM-009	VK2/SM-009	1920	6299	-36.5247	148.3350	10	3
VK2/SM-010	The Chimneys	1905	6250	-36.5475	148.3333	10	3
VK2/SM-011	Mt Morgan	1874	6148	-35.7369	148.7825	10	3
VK2/SM-012	Gray Mare	1869	6132	-36.2561	148.2889	10	3
VK2/SM-013	VK2/SM-013	1865	6119	-36.5044	148.3808	10	3
VK2/SM-014	The Cascades	1840	6037	-36.5533	148.2692	10	3
VK2/SM-015	The Pilot	1831	6007	-36.7542	148.2058	10	3
VK2/SM-016	Half Moon Peak	1824	5984	-35.7394	148.7675	10	3
VK2/SM-017	Burrungubugge Range	1790	5873	-36.2339	148.4950	10	3
VK2/SM-018	Paradise Hill	1785	5856	-36.6106	148.3050	10	3
VK2/SM-019	Tabletop Mountain	1784	5853	-35.9739	148.5075	10	3
VK2/SM-020	Mt Stony	1768	5801	-36.5800	148.3683	10	3
VK2/SM-021	Mt Hudson	1763	5784	-36.1053	148.5517	10	3
VK2/SM-022	Round Mountain 1	1756	5761	-36.0450	148.3617	10	3
VK2/SM-023	Far Bald Mountain	1750	5741	-36.0442	148.4606	10	3
VK2/SM-024	Tantangara Mountain	1745	5725	-35.8747	148.5658	10	3
VK2/SM-025	The Dargals	1727	5666	-36.1033	148.2219	10	3
VK2/SM-026	Yaouk Peak	1725	5659	-35.8583	148.8631	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SM-027	Mt Nungar	1710	5610	-35.8392	148.6500	10	3
VK2/SM-028	Dargals Range	1672	5486	-36.1942	148.2542	10	3
VK2/SM-029	Alpine Hill	1663	5456	-35.9217	148.5689	10	3
VK2/SM-030	Inkbottle Hill	1648	5407	-36.1392	148.2481	10	3
VK2/SM-031	Munyang Mt	1636	5367	-36.2908	148.5617	10	3
VK2/SM-032	Big Bugtown Hill	1630	5348	-35.8742	148.7367	10	3
VK2/SM-033	Blackfellows Hill	1620	5315	-35.8533	148.6139	10	3
VK2/SM-034	Mt Nattung	1618	5308	-35.7092	148.6056	10	3
VK2/SM-035	Tinderry Peak	1618	5308	-35.6983	149.2716	10	3
VK2/SM-036	VK2/SM-036	1612	5289	-35.8833	148.6364	10	3
VK2/SM-037	Peak Back Ridge	1605	5266	-35.7408	148.6067	10	3
VK2/SM-038	Skains Mountain	1601	5253	-35.6417	148.6058	10	3
VK2/SM-039	Whites Hill	1597	5240	-35.6839	148.6300	10	3
VK2/SM-040	VK2/SM-040	1589	5213	-36.2892	148.5397	10	3
VK2/SM-041	Black Cow Peak	1587	5207	-35.8994	148.8917	10	3
VK2/SM-042	Round Mountain 3	1582	5190	-36.5342	148.4389	10	3
VK2/SM-043	Round Mountain 2	1579	5180	-36.2436	148.5742	10	3
VK2/SM-044	Tinderry Twin Peak	1560	5118	-35.6775	149.2644	10	3
VK2/SM-045	Kalkite Mountain	1553	5095	-36.2867	148.5958	10	3
VK2/SM-046	VK2/SM-046	1534	5033	-36.4333	148.4721	10	3
VK2/SM-047	Mt Youngal	1516	4974	-36.3949	148.1188	10	3
VK2/SM-048	VK2/SM-048	1505	4938	-35.6609	149.2758	10	3
VK2/SM-049	Mt Tumanang	1476	4843	-35.7488	149.4705	8	3
VK2/SM-050	VK2/SM-050	1472	4829	-36.4756	148.1858	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SM-051	Mt Cobrabald	1471	4826	-36.1042	148.6756	8	3
VK2/SM-052	Bald Mountain	1469	4820	-35.9482	149.5112	8	3
VK2/SM-053	VK2/SM-053	1459	4787	-36.4767	148.5175	8	3
VK2/SM-054	VK2/SM-054	1450	4757	-36.6947	148.2739	8	3
VK2/SM-055	Charcoal Range	1418	4652	-36.7317	148.3781	8	3
VK2/SM-056	Thatchers Mountain	1393	4570	-36.6597	148.4239	8	3
VK2/SM-057	Trig TS3825	1372	4501	-36.0786	148.8125	8	3
VK2/SM-058	Suggan Buggan Range	1363	4472	-36.8250	148.3450	8	3
VK2/SM-059	Big Badja Hill	1362	4469	-36.0052	149.5658	8	3
VK2/SM-060	VK2/SM-060	1345	4413	-36.5031	148.1724	8	3
VK2/SM-061	Mt Wangrah	1326	4350	-35.8867	149.3338	8	3
VK2/SM-062	Wallaby Hill	1311	4301	-35.8591	149.3260	8	3
VK2/SM-063	Wattle Hill	1305	4281	-36.2600	148.6408	8	3
VK2/SM-064	Jillamatong Hill	1262	4140	-36.5058	148.5739	8	3
VK2/SM-065	Box Ridge	1260	4134	-36.5856	148.6314	8	3
VK2/SM-066	Byadbo Range	1250	4101	-36.8613	148.5313	8	3
VK2/SM-067	Numeralla Mountain	1237	4058	-36.1969	149.4024	8	3
VK2/SM-068	The Peak	1230	4035	-36.4416	149.1653	8	3
VK2/SM-069	Dangelong Ridge	1230	4035	-36.4118	149.3510	8	3
VK2/SM-070	Point 1219	1219	3999	-36.8153	148.5403	8	3
VK2/SM-071	VK2/SM-071	1203	3947	-36.9642	148.7223	8	3
VK2/SM-072	Trig TS3568	1183	3881	-36.6161	148.7539	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SM-073	Black Jack Mountain	1179	3868	-36.7853	148.6300	6	0
VK2/SM-074	VK2/SM-074	1170	3839	-36.0297	149.0589	6	0
VK2/SM-075	Wog Wog Mountain	1139	3737	-37.0941	149.4306	6	0
VK2/SM-076	VK2/SM-076	1132	3714	-36.1897	148.1683	6	0
VK2/SM-077	VK2/SM-077	1127	3698	-36.9063	148.6718	6	0
VK2/SM-078	Mt Colinton	1118	3668	-35.8676	149.1940	6	0
VK2/SM-079	VK2/SM-079	1110	3642	-36.9669	148.8837	6	0
VK2/SM-080	Mount Buckland	1106	3629	-36.9925	148.8354	6	0
VK2/SM-081	Coolangubra Mountain	1105	3625	-36.9839	149.3943	6	0
VK2/SM-082	VK2/SM-082	1100	3609	-37.0495	149.3982	6	0
VK2/SM-083	Pine Hill	1087	3566	-36.6839	148.8927	6	0
VK2/SM-084	VK2/SM-084	1080	3543	-36.0208	149.0919	6	0
VK2/SM-085	Wullwey Hill	1067	3501	-36.4772	148.9141	6	0
VK2/SM-086	Pheasants Peak	1060	3478	-37.0091	149.4175	6	0
VK2/SM-087	Mt Tennyson	1056	3465	-37.1733	149.1347	6	0
VK2/SM-088	VK2/SM-088	1045	3428	-36.1617	149.1181	6	0
VK2/SM-089	Iron Doon Range	1025	3363	-37.1054	148.9998	6	0
VK2/SM-090	Cathcart Trig TS1437	999	3278	-36.8521	149.4766	6	0
VK2/SM-091	Pinch Mountain	973	3192	-36.8006	148.4406	6	0
VK2/SM-092	Nungatta Mountain	946	3104	-37.1864	149.3558	6	0
VK2/SM-093	Livingstone Hill	932	3058	-35.7408	149.1489	6	0
VK2/SM-094	Milligans Mountain	930	3051	-36.7009	148.6093	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SM-095	VK2/SM-095	911	2989	-36.0703	148.1102	6	0
VK2/SM-096	Tyrells Ridge	726	2382	-36.3779	148.1668	4	0
VK2/SM-097	Yambulla Peak	686	2251	-37.2622	149.3981	2	0
VK2/SM-098	VK2/SM-098	610	2001	-36.8458	148.4147	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/ST-001	Mt Cowangerong	1364	4475	-35.6614	149.5123	8	3
VK2/ST-002	Mt Lowden	1342	4403	-35.5016	149.5816	8	3
VK2/ST-003	Devils Peak	1321	4334	-35.2798	148.8276	8	3
VK2/ST-004	Dingi Dingi Ridge	1311	4301	-35.2714	148.7927	8	3
VK2/ST-005	Webbs Ridge	1306	4285	-35.2648	148.7710	8	3
VK2/ST-006	South Black Range	1263	4144	-35.4238	149.5329	8	3
VK2/ST-007	Dampier	1244	4081	-35.9894	149.6729	8	3
VK2/ST-008	Baldy Range	1235	4052	-35.2315	148.8252	8	3
VK2/ST-009	Mt Palerang	1234	4049	-35.4294	149.5994	8	3
VK2/ST-010	Mt Foxlow	1210	3970	-35.5419	149.4018	8	3
VK2/ST-011	Mount Campbell	1192	3911	-35.5039	149.1958	6	0
VK2/ST-012	Gourock	1180	3871	-35.4926	149.6430	6	0
VK2/ST-013	Middle Mountain	1175	3855	-35.9617	149.6202	6	0
VK2/ST-014	High Cone	1138	3734	-35.2347	148.6824	6	0
VK2/ST-015	Mt Budawang	1137	3730	-35.4797	149.9950	6	0
VK2/ST-016	Gibraltar Hill	1128	3701	-35.5675	149.1777	6	0
VK2/ST-017	Mt Wee Jasper	1121	3678	-35.1615	148.6353	6	0
VK2/ST-018	Currockbilly Mountain	1115	3658	-35.4072	150.0361	6	0
VK2/ST-019	Mt Molonglo	1114	3655	-35.4742	149.3237	6	0
VK2/ST-020	Fairfield	1072	3517	-35.7485	149.6187	6	0
VK2/ST-021	Berlang	1061	3481	-35.6859	149.6821	6	0
VK2/ST-022	Wyanbene Caves Mt	1055	3461	-35.8030	149.6817	6	0
VK2/ST-023	Oakey Creek Firetrail	1052	3451	-35.6491	149.8757	6	0
VK2/ST-024	Monga	1025	3363	-35.6108	149.9352	6	0
VK2/ST-025	Allianoyonyiga	1017	3337	-35.0259	149.5816	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/ST-026	VK2/ST-026	1005	3297	-35.4380	150.0140	6	0
VK2/ST-027	Cooranbene Mountain	981	3219	-35.7902	149.7610	6	0
VK2/ST-028	Barren Jack	968	3176	-34.9550	148.6092	6	0
VK2/ST-029	RoseGlen	963	3159	-34.9908	149.4428	6	0
VK2/ST-030	Bettowynd	962	3156	-35.7316	149.7265	6	0
VK2/ST-031	Black Andrew Mtn	935	3068	-35.0226	148.5817	6	0
VK2/ST-032	Bunhybee	935	3068	-35.6699	149.6190	6	0
VK2/ST-033	Mount Hoddle	910	2986	-35.2444	150.1580	6	0
VK2/ST-034	Mt Gillamatong	900	2953	-35.4556	149.7723	6	0
VK2/ST-035	Wog Wog Mountain	888	2913	-35.3092	150.0678	4	0
VK2/ST-036	Spring Hill	876	2874	-35.0944	149.0839	4	0
VK2/ST-037	Quiltys Mountain	871	2858	-35.2082	150.1852	4	0
VK2/ST-038	Carroll	869	2851	-34.9183	148.6817	4	0
VK2/ST-039	Mt Marulan	868	2848	-34.7867	149.9167	4	0
VK2/ST-040	Black Range	843	2766	-34.8193	148.7286	4	0
VK2/ST-041	Hollywood	815	2674	-34.3947	149.1124	4	0
VK2/ST-042	Mount Bowning	792	2598	-34.7776	148.8310	4	0
VK2/ST-043	VK2/ST-043	790	2592	-34.9640	148.5549	4	0
VK2/ST-044	Bobbara Mountain	753	2470	-34.6393	148.5903	4	0
VK2/ST-045	Dwyers Hill	744	2441	-34.8835	148.5776	4	0
VK2/ST-046	VK2/ST-046	735	2411	-34.8719	148.5123	4	0
VK2/ST-047	King Hill	731	2398	-34.7819	148.6839	4	0
VK2/ST-048	Parlour Hill	710	2329	-35.0281	148.6978	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/ST-049	Benmanang South	488	1601	-35.7088	149.8269	1	0
VK2/ST-050	Benmanang North	420	1378	-35.6906	149.8242	1	0
VK2/ST-051	Carangle Mountain	910	2986	-34.9350	149.3633	6	0
VK2/ST-052	Towrang Range	873	2864	-34.7818	149.8200	4	0
VK2/ST-053	Mt Mundoonen	810	2657	-34.8285	149.0421	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SW-001	Jounama	1699	5574	-35.5634	148.4654	10	3
VK2/SW-002	Jagumba Mountain	1665	5463	-36.0137	148.2650	10	3
VK2/SW-003	Mount Jackson	1641	5384	-35.5783	148.7008	10	3
VK2/SW-004	Yarrangobilly Mountain	1632	5354	-35.6821	148.5207	10	3
VK2/SW-005	Big Plain Peak	1631	5351	-35.5519	148.4634	10	3
VK2/SW-006	Lampe	1621	5318	-35.5206	148.4254	10	3
VK2/SW-007	Peppercorn Hill	1616	5302	-35.5677	148.6096	10	3
VK2/SW-008	Fiery Range 1610	1611	5285	-35.5570	148.5845	10	3
VK2/SW-009	Pillared Rock Ridge	1611	5285	-35.5353	148.4327	10	3
VK2/SW-010	Mount Black Jack	1604	5262	-35.9741	148.3251	10	3
VK2/SW-011	Michelago	1585	5200	-35.5992	148.4696	10	3
VK2/SW-012	Black Mountain	1512	4961	-35.6373	148.7004	10	3
VK2/SW-013	Numbananga Peak	1501	4925	-35.5006	148.4121	10	3
VK2/SW-014	Big Dubbo Hill	1458	4783	-35.4146	148.6026	8	3
VK2/SW-015	Granite Mountain	1445	4741	-35.7254	148.2186	8	3
VK2/SW-016	Granuaile Mountain	1429	4688	-36.4383	148.1176	8	3
VK2/SW-017	Fiery Range 1410	1427	4682	-35.4559	148.6318	8	3
VK2/SW-018	Mount Bramina	1411	4629	-35.3974	148.6884	8	3
VK2/SW-019	Mount Hovell	1396	4580	-35.4237	148.3610	8	3
VK2/SW-020	Bogong Mountain Range	1392	4567	-35.4544	148.3634	8	3
VK2/SW-021	Pilot Reef Mountain	1380	4528	-35.8387	148.2973	8	3
VK2/SW-022	Black Bottle Mountain	1363	4472	-35.4322	148.6796	8	3
VK2/SW-023	Pretty Sally Ridge	1343	4406	-35.4772	148.4639	8	3
VK2/SW-025	Murphys Ridge	1251	4104	-35.3709	148.4912	8	3
VK2/SW-026	Yankee Ned Hill	1237	4058	-35.2692	148.5204	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SW-027	Mount Tumorra	1218	3996	-35.2393	148.5001	8	3
VK2/SW-028	Snow Gum Mountain	1179	3868	-35.2605	148.6676	6	0
VK2/SW-029	Tumbarumba Hill	1119	3671	-35.7823	148.0484	6	0
VK2/SW-030	Mount Ikes	1061	3481	-35.8980	147.9491	6	0
VK2/SW-031	Roaring May Mountain	1044	3425	-36.0400	148.1678	6	0
VK2/SW-032	Fredricks Ridge	1019	3343	-35.9424	148.1535	6	0
VK2/SW-033	Sheep Station Ridge	1002	3287	-35.7906	148.3700	6	0
VK2/SW-034	Billapaloola State Forest	1001	3284	-35.2624	148.4168	6	0
VK2/SW-035	Indi Range	1000	3281	-36.2777	148.0726	6	0
VK2/SW-036	Tumorra Hill	948	3110	-35.1890	148.4570	6	0
VK2/SW-037	Black Range	944	3097	-35.7178	148.0099	6	0
VK2/SW-038	Oak Hill	929	3048	-35.9131	147.8780	6	0
VK2/SW-039	Maragle Mountain	923	3028	-35.8816	148.0970	6	0
VK2/SW-040	Mount Darling Range	844	2769	-34.0459	148.9801	4	0
VK2/SW-041	Mount Darling	835	2740	-34.1054	148.9389	4	0
VK2/SW-042	Holman	835	2740	-35.8797	147.7819	4	0
VK2/SW-043	Wereboldera	831	2726	-35.3603	148.2166	4	0
VK2/SW-044	Bald Hill	807	2648	-35.2036	148.2779	4	0
VK2/SW-045	Coppabella	801	2628	-34.7369	148.5556	4	0
VK2/SW-046	Bago Mountain	796	2612	-35.5498	147.9493	4	0
VK2/SW-047	Near Mount Blowering	791	2595	-35.3932	148.2721	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SW-048	Coppabella Hills	783	2569	-34.7447	148.5299	4	0
VK2/SW-049	Wondalga	767	2516	-35.3653	148.1067	4	0
VK2/SW-050	Minjary Mountain	762	2500	-35.2274	148.1255	4	0
VK2/SW-051	Gurkeroo Ridge	759	2490	-35.5775	148.2637	4	0
VK2/SW-052	Ellerslie Range	746	2448	-35.4017	147.8944	4	0
VK2/SW-053	Mount Pleasant	723	2372	-34.0241	149.0242	4	0
VK2/SW-054	Mount Burra	722	2369	-34.9722	147.9981	4	0
VK2/SW-055	Nananjte	716	2349	-34.9335	148.4844	4	0
VK2/SW-056	Dananbilla Ridge	715	2346	-34.2085	148.4900	4	0
VK2/SW-057	Above Rimmers Hill	711	2333	-35.3300	148.0987	4	0
VK2/SW-058	Tabletop Mountain	700	2297	-35.2870	148.1589	4	0
VK2/SW-059	Mother Wilsons Hill	693	2274	-36.1145	148.0547	2	0
VK2/SW-060	Lighthouse Mountain	691	2267	-36.0835	148.0459	2	0
VK2/SW-061	VK2/SW-061	689	2260	-34.7390	148.1616	2	0
VK2/SW-062	Ponds Mountain	685	2247	-34.8876	148.5280	2	0
VK2/SW-063	Mount Crowther	675	2215	-34.0496	148.4411	2	0
VK2/SW-064	Brungle Bald Hill	674	2211	-35.1659	148.2731	2	0
VK2/SW-065	Bangancang	666	2185	-35.2338	147.9797	2	0
VK2/SW-066	Dananbilla Ridge	651	2136	-34.2614	148.4847	2	0
VK2/SW-067	Eurobin Ridge	590	1936	-35.1804	148.1464	2	0
VK2/SW-068	Mooney Mooney Range	574	1883	-34.9201	148.2183	2	0
VK2/SW-069	Point 559 Greg Greg	555	1821	-36.0585	148.0780	2	0
VK2/SW-070	Liff	536	1759	-34.9993	148.2577	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SW-071	Gogobilly Hill	530	1739	-34.5270	147.7811	2	0
VK2/SW-072	VK2/SW-072	511	1677	-35.0887	148.1738	2	0
VK2/SW-073	Talbingo Mountain	1377	4518	-35.6127	148.3326	8	3
VK2/SW-074	Bramina Range	1264	4147	-35.3570	148.7015	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/SY-001	Canoelands	278	912	-33.4979	151.0691	1	0
VK2/SY-002	Riley's Mountain	252	827	-33.8068	150.6295	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK2/UW-001	Mount Gunderbooka	495	1624	-30.5945	145.6868	1	0
VK2/UW-002	Mount Robe	468	1535	-31.6562	141.3271	1	0
VK2/UW-003	Cotaraundee Range	441	1447	-30.8935	142.6216	1	0
VK2/UW-004	Mount Booroondarra	438	1437	-31.0862	145.3118	1	0
VK2/UW-005	Red Hills	420	1378	-31.0829	142.6444	1	0
VK2/UW-006	Coronga Peak	406	1332	-30.9322	146.2620	1	0
VK2/UW-007	North Barrier	403	1322	-31.0804	141.4462	1	0
VK2/UW-008	Koonenberry Mountain	402	1319	-30.5304	142.3192	1	0
VK2/UW-009	Mount Wammiga	367	1204	-30.7078	145.7617	1	0
VK2/UW-010	Scropes Range	356	1168	-31.7914	142.4348	1	0
VK2/UW-011	Glass	340	1115	-30.8057	145.0679	1	0
VK2/UW-012	Mount Shannon	331	1086	-29.9128	141.5630	1	0
VK2/UW-013	Mount Deerina	314	1030	-30.7218	145.1551	1	0
VK2/UW-014	Mount Oxley	312	1024	-30.1992	146.2402	1	0
VK2/UW-015	Mount Macpherson	275	902	-31.0182	144.0136	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VC-001	Mt Matlock	1372	4501	-37.5753	146.1903	8	3
VK3/VC-002	Mt Donna Buang	1259	4131	-37.7068	145.6806	8	3
VK3/VC-003	Mt Ritchie	1255	4117	-37.6292	145.7568	8	3
VK3/VC-004	Mt Observation	1201	3940	-37.5679	145.8473	8	3
VK3/VC-005	Mt Vinegar	1069	3507	-37.6384	145.6954	6	0
VK3/VC-006	Mt St Leonard	1012	3320	-37.5670	145.5257	6	0
VK3/VC-009	Mt Bride	898	2946	-37.7848	145.7247	4	0
VK3/VC-010	Riddell Ridge	845	2772	-37.6750	145.5882	4	0
VK3/VC-011	Britannia Range	815	2674	-37.8154	145.7287	4	0
VK3/VC-012	Black Range	807	2648	-37.3541	144.6685	4	0
VK3/VC-013	Mt William	807	2648	-37.2213	144.7954	4	0
VK3/VC-014	Mt Disappointment	796	2612	-37.4272	145.1363	4	0
VK3/VC-015	Mt Cobaw	770	2526	-37.2237	144.6398	4	0
VK3/VC-016	Mt Beenak	745	2444	-37.8800	145.6946	4	0
VK3/VC-017	The Jim Jim	744	2441	-37.2991	144.5822	4	0
VK3/VC-018	Mt Buninyong	719	2359	-37.6535	143.9268	4	0
VK3/VC-019	Mt Warrenheip	714	2343	-37.5770	143.9578	4	0
VK3/VC-020	Forest Hill	696	2283	-37.3931	143.9630	2	0
VK3/VC-021	Mt Kooroocheang/Smeaton Hill	676	2218	-37.2970	143.9840	2	0
VK3/VC-022	Mt Cowley	660	2165	-38.5471	143.8595	2	0
VK3/VC-023	Mt Bolton	645	2116	-37.3629	143.6773	2	0
VK3/VC-024	Mt Beckworth	635	2083	-37.3180	143.7107	2	0
VK3/VC-025	Mt Dandenong	630	2067	-37.8279	145.3535	2	0
VK3/VC-026	Mt Moorookyle	615	2018	-37.2936	143.9410	2	0
VK3/VC-027	Mt Little Joe	516	1693	-37.7625	145.6694	2	0
VK3/VC-028	Dingo Ridge	425	1394	-38.0112	145.6638	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VC-029	Briarty Hill	424	1391	-37.7313	145.4759	1	0
VK3/VC-030	Flinders Peak	347	1138	-37.9509	144.4244	1	0
VK3/VC-031	Arthurs Seat	305	1001	-38.3542	144.9503	1	0
VK3/VC-032	VK3/VC-032	882	2894	-37.4668	144.2150	4	0
VK3/VC-033	Mt Toolebewong	735	2411	-37.7100	145.5683	4	0
VK3/VC-034	Pretty Sally	525	1722	-37.3811	144.9647	2	0
VK3/VC-035	Smith's Hill	1069	3507	-37.6802	145.7581	6	0
VK3/VC-036	Box's Hill	525	1722	-37.6488	145.5848	2	0
VK3/VC-037	VK3/VC-037	415	1362	-37.9624	145.6290	1	0
VK3/VC-038	Archer Lookout	943	3094	-37.5665	145.5999	6	0
VK3/VC-039	Mount Gisborne	630	2067	-37.5217	144.5856	2	0
VK3/VC-040	Camels Hump	1011	3317	-37.3701	144.5976	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-001	Mt Bogong	1986	6516	-36.7321	147.3058	10	3
VK3/VE-002	Mt Feathertop	1922	6306	-36.8938	147.1380	10	3
VK3/VE-003	Mt Fainter South	1883	6178	-36.8541	147.1885	10	3
VK3/VE-004	Mt Nelse	1882	6175	-36.8447	147.3410	10	3
VK3/VE-005	Mt Loch	1865	6119	-36.9569	147.1561	10	3
VK3/VE-007	Mt McKay	1849	6066	-36.8747	147.2435	10	3
VK3/VE-008	Mt Buller	1805	5922	-37.1440	146.4257	10	3
VK3/VE-009	Mt Pinnibar	1772	5814	-36.5354	148.0032	10	3
VK3/VE-010	Davies Plain	1754	5755	-36.7077	148.0916	10	3
VK3/VE-011	Mt Stirling	1749	5738	-37.1263	146.4979	10	3
VK3/VE-012	Mt Marjorie	1725	5659	-37.1898	146.6203	10	3
VK3/VE-013	The Bluff	1725	5659	-37.2335	146.4916	10	3
VK3/VE-014	The Horn	1723	5653	-36.7765	146.7669	10	3
VK3/VE-015	Blue Rag Range	1717	5633	-37.0976	147.0529	10	3
VK3/VE-016	King Billy No 1	1716	5630	-37.2051	146.6011	10	3
VK3/VE-017	The Twins	1702	5584	-37.0228	147.0573	10	3
VK3/VE-018	Mt Clear	1695	5561	-37.2681	146.5737	10	3
VK3/VE-019	The Hump	1695	5561	-36.7585	146.7871	10	3
VK3/VE-020	Mt Lovick	1684	5525	-37.2103	146.5526	10	3
VK3/VE-021	Mt Blue Rag	1679	5509	-37.0912	147.1182	10	3
VK3/VE-022	Mt Speculation	1666	5466	-37.1250	146.6443	10	3
VK3/VE-023	VK3/VE-023	1646	5400	-37.0291	147.0484	10	3
VK3/VE-024	VK3/VE-024	1646	5400	-37.0381	147.1102	10	3
VK3/VE-025	Mt Murray	1640	5381	-37.0652	146.9921	10	3
VK3/VE-026	Mt McDonald	1620	5315	-37.2866	146.4641	10	3
VK3/VE-027	Mt Cobbler	1611	5285	-37.0428	146.5907	10	3
VK3/VE-028	Mt TableTop	1593	5226	-37.0541	147.2092	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-029	Mt Sassafras	1588	5210	-36.5890	147.8295	10	3
VK3/VE-030	VK3/VE-030	1570	5151	-36.9948	147.0270	10	3
VK3/VE-031	Mt Skene	1565	5135	-37.4268	146.3852	10	3
VK3/VE-032	Mt Sarah	1552	5092	-37.1670	146.9662	10	3
VK3/VE-033	Mt Number 3	1548	5079	-37.0566	146.4253	10	3
VK3/VE-034	Mt Mcleod	1528	5013	-36.6954	146.7884	10	3
VK3/VE-036	Mt Winstanley	1523	4997	-37.1008	146.4519	10	3
VK3/VE-037	The Viking	1519	4984	-37.1198	146.7186	10	3
VK3/VE-038	Ulrich Peak	1515	4970	-36.7151	146.7537	10	3
VK3/VE-039	Basalt Knob	1512	4961	-37.1480	147.0890	10	3
VK3/VE-040	The Knobs	1495	4905	-37.2967	146.5182	8	3
VK3/VE-041	Mt Benambra	1472	4829	-36.5048	147.5751	8	3
VK3/VE-042	Mt Thorn	1468	4816	-37.1546	146.5799	8	3
VK3/VE-043	Mt Despair	1464	4803	-37.1125	146.6736	8	3
VK3/VE-044	The Razor	1459	4787	-37.0999	146.7040	8	3
VK3/VE-045	Eagle Peaks	1446	4744	-37.2431	146.4216	8	3
VK3/VE-046	The Governor	1442	4731	-37.2592	146.3967	8	3
VK3/VE-047	Rocky Ridge	1433	4701	-37.2253	146.4657	8	3
VK3/VE-048	Bull Hill	1425	4675	-36.6860	147.3727	8	3
VK3/VE-049	Mt Selwyn	1424	4672	-37.0435	146.8988	8	3
VK3/VE-050	Mt Sunday	1408	4619	-37.3396	146.4242	8	3
VK3/VE-051	VK3/VE-051	1407	4616	-36.4804	147.8819	8	3
VK3/VE-052	Pyramid Hill Spur	1405	4610	-36.8127	147.1368	8	3
VK3/VE-053	VK3/VE-053	1405	4610	-36.6516	147.7709	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-054	Hermit Mountain	1405	4610	-36.4914	148.0830	8	3
VK3/VE-055	Granite Peak	1393	4570	-36.6135	147.4775	8	3
VK3/VE-056	Six Mile Ridge	1393	4570	-36.5158	147.8600	8	3
VK3/VE-057	The Pimple	1391	4564	-37.1384	146.6037	8	3
VK3/VE-058	Mt Cravensville Range	1390	4560	-36.4795	147.6039	8	3
VK3/VE-059	Big Hill	1385	4544	-36.7846	147.1984	8	3
VK3/VE-060	White Timber	1375	4511	-37.2012	147.1521	8	3
VK3/VE-061	Mt Emu	1360	4462	-36.6719	147.2182	8	3
VK3/VE-062	VK3/VE-062	1345	4413	-36.9750	146.8910	8	3
VK3/VE-063	VK3/VE-063	1344	4409	-36.8524	146.9024	8	3
VK3/VE-065	Mountain Ash Top	1333	4373	-37.3633	146.4907	8	3
VK3/VE-066	VK3/VE-066	1331	4367	-37.0381	146.9359	8	3
VK3/VE-067	Mt Terrible	1316	4318	-37.3946	146.1403	8	3
VK3/VE-068	Mt Shillinglaw	1301	4268	-37.5054	146.4162	8	3
VK3/VE-069	Gibb Range	1289	4229	-36.4018	147.6334	8	3
VK3/VE-070	VK3/VE-070	1286	4219	-36.9561	146.9786	8	3
VK3/VE-071	VK3/VE-071	1183	3881	-36.5665	147.1632	6	0
VK3/VE-072	Mt Burrowa	1280	4199	-36.0905	147.6854	8	3
VK3/VE-073	Mt Timbertop	1274	4180	-37.1533	146.3176	8	3
VK3/VE-074	Basalt Knob	1269	4163	-37.3815	146.5131	8	3
VK3/VE-075	VK3/VE-075	1269	4163	-37.3061	146.3997	8	3
VK3/VE-076	Mt Tawonga	1268	4160	-36.5513	147.1263	8	3
VK3/VE-077	Mt Baldy	1265	4150	-36.4282	147.9962	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-078	VK3/VE-078	1262	4140	-36.8360	146.8060	8	3
VK3/VE-080	Albion Point	1255	4117	-36.9128	147.0022	8	3
VK3/VE-081	Ebenezer Range	1255	4117	-36.8407	147.0224	8	3
VK3/VE-082	Mt Yorke	1248	4094	-36.6206	147.1711	8	3
VK3/VE-083	VK3/VE-083	1231	4039	-36.7568	147.0695	8	3
VK3/VE-084	Mt Tempest	1231	4039	-36.4658	148.0224	8	3
VK3/VE-085	VK3/VE-085	1226	4022	-36.6495	147.4699	8	3
VK3/VE-086	VK3/VE-086	1220	4003	-36.9451	146.8237	8	3
VK3/VE-087	Bald Hill	1212	3976	-37.0327	146.3501	8	3
VK3/VE-088	VK3/VE-088	1212	3976	-37.0588	146.5332	8	3
VK3/VE-089	VK3/VE-089	1206	3957	-36.6229	147.5816	8	3
VK3/VE-090	Mt Jack Range	1205	3953	-36.4828	146.9486	8	3
VK3/VE-091	VK3/VE-091	1203	3947	-37.4951	146.3405	8	3
VK3/VE-092	VK3/VE-092	1203	3947	-36.6243	147.0615	8	3
VK3/VE-093	Black Mountain	1202	3944	-36.1255	147.7157	8	3
VK3/VE-094	Black Range	1195	3921	-36.7812	146.5495	6	0
VK3/VE-095	VK3/VE-095	1192	3911	-36.4558	147.7901	6	0
VK3/VE-096	Mt Barlow	1188	3898	-36.4260	148.0363	6	0
VK3/VE-097	VK3/VE-097	1185	3888	-36.6748	147.0101	6	0
VK3/VE-098	Mt Porepunkah	1185	3888	-36.6577	146.9620	6	0
VK3/VE-099	VK3/VE-099	1183	3881	-36.9019	146.8182	6	0
VK3/VE-100	Mt Martin	1182	3878	-36.6791	147.5171	6	0
VK3/VE-101	VK3/VE-101	1177	3862	-36.6087	147.2594	6	0
VK3/VE-102	Mt Buggery	1164	3819	-36.9026	146.7430	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-103	VK3/VE-103	1161	3809	-37.0295	146.6436	6	0
VK3/VE-104	VK3/VE-104	1157	3796	-36.6874	147.0750	6	0
VK3/VE-105	Mt Big Ben	1154	3786	-36.4061	146.9409	6	0
VK3/VE-106	VK3/VE-106	1151	3776	-37.2517	146.3415	6	0
VK3/VE-107	VK3/VE-107	1150	3773	-37.0488	146.8178	6	0
VK3/VE-108	VK3/VE-108	1149	3770	-37.2651	146.3256	6	0
VK3/VE-109	VK3/VE-109	1149	3770	-36.7613	147.1053	6	0
VK3/VE-110	VK3/VE-110	1136	3727	-37.0483	146.3871	6	0
VK3/VE-111	Prince Hills (South)	1130	3707	-36.3191	147.7386	6	0
VK3/VE-112	VK3/VE-112	1125	3691	-36.3150	147.4823	6	0
VK3/VE-113	VK3/VE-113	1121	3678	-36.6577	147.0794	6	0
VK3/VE-114	Gentle Annie	1121	3678	-36.4106	147.9335	6	0
VK3/VE-115	VK3/VE-115	1115	3658	-36.5652	148.0952	6	0
VK3/VE-116	VK3/VE-116	1111	3645	-37.2740	146.2928	6	0
VK3/VE-117	VK3/VE-117	1107	3632	-37.1850	146.8558	6	0
VK3/VE-118	VK3/VE-118	1094	3589	-36.9728	146.6989	6	0
VK3/VE-119	VK3/VE-119	1090	3576	-36.9240	146.6508	6	0
VK3/VE-120	Beetoomba Spur	1089	3573	-36.3277	147.6551	6	0
VK3/VE-121	Mt Emu	1075	3527	-36.7407	146.5654	6	0
VK3/VE-122	VK3/VE-122	1068	3504	-36.9586	146.3125	6	0
VK3/VE-123	VK3/VE-123	1074	3524	-37.1696	146.2826	6	0
VK3/VE-124	Wombat Hill	1065	3494	-36.9556	146.2643	6	0
VK3/VE-125	VK3/VE-125	1056	3465	-36.3811	147.4047	6	0
VK3/VE-126	Mt Stanley	1052	3451	-36.4511	146.8025	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-127	VK3/VE-127	1045	3428	-37.0306	146.7380	6	0
VK3/VE-128	Pine Mountain	1045	3428	-36.0184	147.8246	6	0
VK3/VE-129	Mt Lawson	1041	3415	-36.0555	147.4519	6	0
VK3/VE-130	Wild Horse Hill Range	1034	3392	-36.4503	147.1250	6	0
VK3/VE-131	Mt Dorchap	1032	3386	-36.5374	147.2972	6	0
VK3/VE-132	Mt Strathbogie	1031	3383	-36.9251	145.9244	6	0
VK3/VE-133	Mt Mary	1024	3360	-36.8704	146.8541	6	0
VK3/VE-134	Mt Terrible Spur	1010	3314	-37.3114	146.0938	6	0
VK3/VE-135	Lockhart	1004	3294	-36.3943	147.1684	6	0
VK3/VE-136	Mt Jasper	992	3255	-36.9641	146.5046	6	0
VK3/VE-137	Bald Hill	990	3248	-37.2897	146.0896	6	0
VK3/VE-138	Mt Mitta Mitta	988	3241	-36.1488	147.8626	6	0
VK3/VE-139	Mt Saint John	981	3219	-36.3721	147.7803	6	0
VK3/VE-140	VK3/VE-140	974	3196	-36.8661	146.0890	6	0
VK3/VE-142	VK3/VE-142	961	3153	-36.6283	147.3590	6	0
VK3/VE-143	VK3/VE-143	959	3146	-36.8967	146.5757	6	0
VK3/VE-144	VK3/VE-144	956	3136	-36.4331	147.1551	6	0
VK3/VE-145	VK3/VE-145	954	3130	-36.5520	147.2157	6	0
VK3/VE-146	VK3/VE-146	952	3123	-36.4227	147.3849	6	0
VK3/VE-147	Mt Unicorn	944	3097	-36.3443	147.9918	6	0
VK3/VE-148	Prince Hills (North)	943	3094	-36.2570	147.7347	6	0
VK3/VE-149	Connels Peak	946	3104	-36.4278	147.4618	6	0
VK3/VE-150	VK3/VE-150	935	3068	-36.2233	147.4250	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-151	Mt Elliot	932	3058	-36.1849	147.9776	6	0
VK3/VE-152	VK3/VE-152	931	3054	-37.2809	146.2532	6	0
VK3/VE-153	Mt Warrick	925	3035	-36.8956	146.5106	6	0
VK3/VE-155	Mt Brutal	922	3025	-36.1782	147.4370	6	0
VK3/VE-156	Blue Gum Range	916	3005	-36.4583	148.0602	6	0
VK3/VE-157	Mt Samaria	953	3127	-36.8541	146.0622	6	0
VK3/VE-159	VK3/VE-159	892	2927	-36.3114	147.1793	4	0
VK3/VE-160	Mt Elliot Ridge	890	2920	-36.2697	147.9686	4	0
VK3/VE-161	Mt Welcome	883	2897	-36.5669	147.3777	4	0
VK3/VE-162	VK3/VE-162	882	2894	-36.5720	147.4705	4	0
VK3/VE-163	VK3/VE-163	872	2861	-36.2962	146.9967	4	0
VK3/VE-164	VK3/VE-164	863	2831	-36.8929	146.8765	4	0
VK3/VE-165	Mt Granya	863	2831	-36.1354	147.2756	4	0
VK3/VE-166	VK3/VE-166	862	2828	-36.3993	147.3535	4	0
VK3/VE-168	VK3/VE-168	845	2772	-36.3449	146.9799	4	0
VK3/VE-169	VK3/VE-169	834	2736	-36.1066	147.2500	4	0
VK3/VE-170	VK3/VE-170	828	2717	-36.2651	147.8728	4	0
VK3/VE-171	VK3/VE-171	827	2713	-36.8789	146.4064	4	0
VK3/VE-172	Hollonds Hill	825	2707	-36.7640	147.1636	4	0
VK3/VE-173	VK3/VE-173	825	2707	-36.6830	147.4343	4	0
VK3/VE-174	Stillman Plateau	820	2690	-37.1958	145.9680	4	0
VK3/VE-175	Mt Bolga	809	2654	-36.1632	147.3102	4	0
VK3/VE-176	VK3/VE-176	806	2644	-36.5532	147.4514	4	0
VK3/VE-177	VK3/VE-177	805	2641	-36.8425	145.9603	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-178	VK3/VE-178	805	2641	-36.5592	146.7944	4	0
VK3/VE-179	Mt Bunroy	803	2635	-36.3314	148.0273	4	0
VK3/VE-180	VK3/VE-180	802	2631	-36.3272	147.3499	4	0
VK3/VE-181	Sugerloaf Hill	795	2608	-36.8926	146.7048	4	0
VK3/VE-182	Mt Charlie	794	2605	-36.2363	147.2949	4	0
VK3/VE-183	VK3/VE-183	793	2602	-36.0295	147.6249	4	0
VK3/VE-184	VK3/VE-184	788	2585	-36.3721	148.0156	4	0
VK3/VE-185	Mt Typo	786	2579	-36.9597	146.5282	4	0
VK3/VE-186	VK3/VE-186	782	2566	-36.5539	146.8603	4	0
VK3/VE-187	Wermantong Hill	782	2566	-36.0315	147.8769	4	0
VK3/VE-188	VK3/VE-188	781	2562	-36.2771	146.8274	4	0
VK3/VE-189	Mt Baranduda	775	2543	-36.2537	146.8575	4	0
VK3/VE-191	VK3/VE-191	764	2507	-37.3308	146.1557	4	0
VK3/VE-192	Hore Hill	763	2503	-36.0633	147.2532	4	0
VK3/VE-193	VK3/VE-193	757	2484	-36.7717	146.2694	4	0
VK3/VE-194	VK3/VE-194	755	2477	-36.2850	147.2817	4	0
VK3/VE-195	Blue Range	752	2467	-37.2007	146.1267	4	0
VK3/VE-196	Loyola Range	745	2444	-37.1113	146.0985	4	0
VK3/VE-197	VK3/VE-197	743	2438	-36.5214	146.8012	4	0
VK3/VE-198	Mt Separation	734	2408	-36.7891	145.8445	4	0
VK3/VE-199	VK3/VE-199	732	2402	-35.9842	147.4670	4	0
VK3/VE-200	VK3/VE-200	728	2388	-36.0058	147.6724	4	0
VK3/VE-201	VK3/VE-201	722	2369	-36.0025	147.7734	4	0
VK3/VE-202	Mt Alfred Range	720	2362	-36.0125	147.5892	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-203	VK3/VE-203	719	2359	-36.9524	145.9554	4	0
VK3/VE-204	The Paps	706	2316	-37.0437	145.9845	4	0
VK3/VE-205	VK3/VE-205	704	2310	-36.0017	147.3795	4	0
VK3/VE-206	Mt Lindsay	700	2297	-36.7753	145.9085	4	0
VK3/VE-207	VK3/VE-207	696	2283	-36.4400	147.3258	2	0
VK3/VE-209	VK3/VE-209	685	2247	-36.6409	146.6185	2	0
VK3/VE-210	Larsen Hill	677	2221	-36.6056	147.6150	2	0
VK3/VE-211	Mt Bullioh	676	2218	-36.2064	147.3538	2	0
VK3/VE-212	VK3/VE-212	669	2195	-36.2219	147.7154	2	0
VK3/VE-213	VK3/VE-213	668	2192	-36.0627	147.8028	2	0
VK3/VE-214	VK3/VE-214	667	2188	-35.9969	147.6579	2	0
VK3/VE-215	Mt Talgarno	644	2113	-36.0834	147.0966	2	0
VK3/VE-216	VK3/VE-216	631	2070	-36.9676	145.8407	2	0
VK3/VE-217	Mt Bellevue	630	2067	-36.6999	146.3126	2	0
VK3/VE-220	VK3/VE-220	605	1985	-37.1629	146.0134	2	0
VK3/VE-221	VK3/VE-221	602	1975	-37.2127	146.1660	2	0
VK3/VE-222	VK3/VE-222	601	1972	-37.2221	146.2132	2	0
VK3/VE-223	Mt Victoria	572	1877	-36.7836	145.9353	2	0
VK3/VE-224	Mt Lady Franklin	544	1785	-36.1075	146.7300	2	0
VK3/VE-225	VK3/VE-225	542	1778	-36.6502	146.4607	2	0
VK3/VE-226	Mt Porcupine	534	1752	-35.9636	147.4303	2	0
VK3/VE-227	Hill 030	532	1745	-36.2159	147.0345	2	0
VK3/VE-228	VK3/VE-228	532	1745	-36.2420	147.1135	2	0
VK3/VE-229	VK3/VE-229	522	1713	-36.5875	146.5584	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-230	Mt Glenrowan	513	1683	-36.4460	146.2200	2	0
VK3/VE-232	VK3/VE-232	506	1660	-36.1429	147.0956	2	0
VK3/VE-233	Maher Hill	507	1663	-36.1718	147.0221	2	0
VK3/VE-234	Mcdonald Hill	540	1772	-36.1142	146.7914	2	0
VK3/VE-235	VK3/VE-235	462	1516	-36.2403	147.0612	1	0
VK3/VE-237	Huon Hill	425	1394	-36.1330	146.9300	1	0
VK3/VE-238	VK3/VE-238	412	1352	-36.4758	146.2253	1	0
VK3/VE-239	VK3/VE-239	369	1211	-36.4055	146.1011	1	0
VK3/VE-240	High Cone	1488	4882	-37.2996	146.5464	8	3
VK3/VE-241	VK3/VE-241	926	3038	-36.3519	147.1516	6	0
VK3/VE-242	VK3/VE-242	842	2762	-36.3584	147.2367	4	0
VK3/VE-243	Bears Hill	395	1296	-36.1555	146.9074	1	0
VK3/VE-244	Mount Jaithmathong	1852	6076	-36.8902	147.1925	10	3
VK3/VE-245	VK3/VE-245	1345	4413	-37.0508	146.9542	8	3
VK3/VE-246	VK3/VE-246	1300	4265	-37.0658	146.5693	8	3
VK3/VE-247	VK3/VE-247	1260	4134	-37.4325	146.1608	8	3
VK3/VE-248	VK3/VE-248	1205	3953	-37.0233	146.5078	8	3
VK3/VE-249	VK3/VE-249	1162	3812	-37.1045	146.7954	6	0
VK3/VE-250	Mount Cudgewa	1080	3543	-36.3346	147.5338	6	0
VK3/VE-251	VK3/VE-251	988	3241	-36.9392	146.4688	6	0
VK3/VE-252	VK3/VE-252	980	3215	-36.6567	147.6450	6	0
VK3/VE-253	VK3/VE-253	980	3215	-36.0361	147.7097	6	0
VK3/VE-254	Mount View	978	3209	-36.9020	146.4485	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-255	VK3/VE-255	950	3117	-36.1165	147.4228	6	0
VK3/VE-256	VK3/VE-256	930	3051	-36.7687	147.0024	6	0
VK3/VE-257	VK3/VE-257	920	3018	-37.3188	146.1985	6	0
VK3/VE-258	VK3/VE-258	883	2897	-36.5764	147.6178	4	0
VK3/VE-259	Ben Lomond	881	2890	-36.1261	147.6486	4	0
VK3/VE-260	VK3/VE-260	880	2887	-36.1183	147.5783	4	0
VK3/VE-261	VK3/VE-261	830	2723	-36.0192	147.4891	4	0
VK3/VE-262	VK3/VE-262	800	2625	-36.1013	147.5066	4	0
VK3/VE-263	VK3/VE-263	745	2444	-36.7756	146.6412	4	0
VK3/VE-264	Allan Peak	712	2336	-37.1876	146.0394	4	0
VK3/VE-265	Jarvis Creek Plateau	701	2300	-36.1463	147.2234	4	0
VK3/VE-266	VK3/VE-266	690	2264	-36.8037	146.1486	2	0
VK3/VE-267	VK3/VE-267	680	2231	-36.6075	146.8274	2	0
VK3/VE-268	VK3/VE-268	620	2034	-36.1779	147.7510	2	0
VK3/VE-269	VK3/VE-269	610	2001	-35.9752	147.6431	2	0
VK3/VE-270	VK3/VE-270	583	1913	-36.7227	146.1383	2	0
VK3/VE-271	VK3/VE-271	580	1903	-36.4277	147.2484	2	0
VK3/VE-272	VK3/VE-272	556	1824	-36.1820	147.8090	2	0
VK3/VE-273	Carboor Range	550	1804	-36.5875	146.4851	2	0
VK3/VE-274	VK3/VE-274	450	1476	-36.5521	146.1727	1	0
VK3/VE-275	VK3/VE-275	769	2523	-36.7785	145.8780	4	0
VK3/VE-276	Mount Boebuck	1526	5007	-36.4779	147.9840	10	3
VK3/VE-277	VK3/VE-277	1263	4144	-36.4623	147.6997	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VE-278	VK3/VE-278	1218	3996	-37.1438	146.3579	8	3
VK3/VE-280	VK3/VE-280	997	3271	-36.9069	146.3592	6	0
VK3/VE-281	VK3/VE-281	590	1936	-36.2218	146.8157	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-001	Mt Cope	1837	6027	-36.9269	147.2807	10	3
VK3/VG-002	Mt Cobberas Number 1	1821	5974	-36.8648	148.1533	10	3
VK3/VG-003	Mt Wills	1750	5741	-36.8118	147.4742	10	3
VK3/VG-004	Mt Gibbo	1743	5719	-36.6123	147.9606	10	3
VK3/VG-005	Mt Cobberas Number 2	1729	5673	-36.8279	148.1494	10	3
VK3/VG-006	Mt Wombargo	1664	5459	-36.9412	148.1803	10	3
VK3/VG-007	Rams Head Range	1661	5449	-36.8974	148.1392	10	3
VK3/VG-008	Mt Misery Range	1647	5404	-36.8169	147.9732	10	3
VK3/VG-009	VK3/VG-009	1628	5341	-36.7931	148.0110	10	3
VK3/VG-010	Blue Hill	1628	5341	-36.9238	148.1115	10	3
VK3/VG-011	Mt Nunniong	1617	5305	-37.1022	148.0297	10	3
VK3/VG-012	Brumby Hill	1581	5187	-37.0204	147.9938	10	3
VK3/VG-013	Johnnies Top	1565	5135	-36.7494	147.8346	10	3
VK3/VG-014	Mt Hope	1559	5115	-36.6751	147.9994	10	3
VK3/VG-015	Mt Phipps	1536	5039	-37.2050	147.4361	10	3
VK3/VG-016	The Knocker	1506	4941	-36.8747	147.5341	10	3
VK3/VG-017	Mt Bindi	1484	4869	-37.1646	147.8830	8	3
VK3/VG-018	Mt Nugong	1482	4862	-37.2285	147.8973	8	3
VK3/VG-019	Forlorn Hope	1470	4823	-37.0071	148.0790	8	3
VK3/VG-020	Mt Murphy	1463	4800	-36.7301	148.0023	8	3
VK3/VG-021	Mt Tingaringy	1452	4764	-36.9974	148.6767	8	3
VK3/VG-022	Mt Pendergast	1450	4757	-36.8763	147.9773	8	3
VK3/VG-023	Mt Tambo	1420	4659	-37.0056	147.8093	8	3
VK3/VG-024	Mt Leinster	1416	4646	-36.9148	147.9037	8	3
VK3/VG-025	The Brothers	1410	4626	-36.8888	147.7429	8	3
VK3/VG-026	Mt Delusion	1375	4511	-37.3191	147.5293	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-027	Mt Baldhead	1374	4508	-37.3839	147.5535	8	3
VK3/VG-028	Toke Gibbo Hill	1364	4475	-36.7214	147.7032	8	3
VK3/VG-029	Mt Seldom Seen	1344	4409	-37.0979	148.1928	8	3
VK3/VG-030	VK3/VG-030	1321	4334	-37.1191	147.4930	8	3
VK3/VG-031	Mt Cooper	1317	4321	-36.7394	147.5421	8	3
VK3/VG-032	Mt Tower	1315	4314	-37.1419	148.5887	8	3
VK3/VG-033	Razorback Range	1311	4301	-36.7656	147.5311	8	3
VK3/VG-034	Mt Delegate	1308	4291	-37.1122	148.8976	8	3
VK3/VG-035	VK3/VG-035	1304	4278	-36.9521	147.8581	8	3
VK3/VG-036	VK3/VG-036	1285	4216	-37.1118	147.6922	8	3
VK3/VG-037	VK3/VG-037	1284	4213	-36.6904	147.8877	8	3
VK3/VG-038	VK3/VG-038	1085	3560	-37.0644	148.7817	6	0
VK3/VG-039	Mt Bowen	1275	4183	-37.1761	148.5939	8	3
VK3/VG-040	Mt Deddick	1272	4173	-37.1525	148.4718	8	3
VK3/VG-041	Monkeytop	1262	4140	-37.2320	148.5940	8	3
VK3/VG-042	Pendergast Lookout	1258	4127	-36.8513	147.8301	8	3
VK3/VG-043	VK3/VG-043	1233	4045	-37.0880	147.8855	8	3
VK3/VG-044	The Sisters	1231	4039	-37.0170	147.7251	8	3
VK3/VG-045	Mt Livingstone	1227	4026	-37.1423	147.5517	8	3
VK3/VG-046	VK3/VG-046	1219	3999	-36.7850	147.6220	8	3
VK3/VG-047	VK3/VG-047	1209	3967	-36.9446	148.5127	8	3
VK3/VG-048	Goonmirk Rocks	1208	3963	-37.2746	148.8859	8	3
VK3/VG-049	Sam Hill	1206	3957	-37.0530	147.5668	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-050	Mt Morris	1201	3940	-37.3502	148.8313	8	3
VK3/VG-051	Mikado Hill	1197	3927	-37.4074	147.5412	6	0
VK3/VG-052	VK3/VG-052	1192	3911	-37.2974	148.9756	6	0
VK3/VG-053	VK3/VG-053	1189	3901	-36.8499	147.7784	6	0
VK3/VG-054	Bowen Mountains	1185	3888	-37.0068	147.7632	6	0
VK3/VG-055	Spring Hill	1152	3780	-37.0790	147.7504	6	0
VK3/VG-056	VK3/VG-056	1146	3760	-37.0298	147.5194	6	0
VK3/VG-057	Cottonwood Range	1145	3757	-37.1442	148.8083	6	0
VK3/VG-058	VK3/VG-058	1136	3727	-37.0020	147.4653	6	0
VK3/VG-059	Macfarlane Lookout	1125	3691	-36.8794	147.8046	6	0
VK3/VG-060	Mt Taylor	1103	3619	-36.9811	148.4786	6	0
VK3/VG-061	Mt Koolabbra	1097	3599	-37.1684	148.7548	6	0
VK3/VG-062	Mt Deddick	1068	3504	-37.1110	148.4710	6	0
VK3/VG-063	Gresson Knob	1044	3425	-36.8604	147.6754	6	0
VK3/VG-064	VK3/VG-064	1038	3406	-37.1889	147.5971	6	0
VK3/VG-065	Mt Coopracambra	1003	3291	-37.2791	149.2943	6	0
VK3/VG-066	VK3/VG-066	992	3255	-36.8932	147.6150	6	0
VK3/VG-067	Mt Hopeless	990	3248	-37.2104	147.7776	6	0
VK3/VG-068	VK3/VG-068	987	3238	-37.0348	148.4358	6	0
VK3/VG-069	Mt Kaye	984	3228	-37.3954	149.2458	6	0
VK3/VG-070	VK3/VG-070	976	3202	-36.7192	147.6215	6	0
VK3/VG-072	Mt Bung Bung	952	3123	-36.9670	147.7875	6	0
VK3/VG-074	Mt Elizabeth No 2	938	3077	-37.4888	147.9309	6	0
VK3/VG-075	VK3/VG-075	930	3051	-37.3052	148.4410	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-076	Mt Bulla Bulla	924	3031	-37.0612	148.4183	6	0
VK3/VG-077	Bald Mount	923	3028	-37.5334	148.7577	6	0
VK3/VG-078	Mt Denmarsh	917	3009	-37.3563	149.2650	6	0
VK3/VG-079	VK3/VG-079	909	2982	-37.3426	148.3231	6	0
VK3/VG-080	VK3/VG-080	897	2943	-37.4876	147.5282	4	0
VK3/VG-081	Mt Sugarloaf	889	2917	-37.5155	147.7072	4	0
VK3/VG-082	Mt Wheeler	868	2848	-37.0681	148.3690	4	0
VK3/VG-083	VK3/VG-083	860	2822	-36.9671	148.5896	4	0
VK3/VG-084	Cann Mountain Range	857	2812	-37.4309	149.1294	4	0
VK3/VG-085	Barrabilli Mountain	856	2808	-36.9802	148.4045	4	0
VK3/VG-086	VK3/VG-086	855	2805	-37.3020	147.6940	4	0
VK3/VG-087	VK3/VG-087	853	2799	-37.2545	148.3791	4	0
VK3/VG-088	Gil Groggin	851	2792	-37.3986	148.0417	4	0
VK3/VG-089	VK3/VG-089	850	2789	-37.2961	149.1086	4	0
VK3/VG-090	VK3/VG-090	846	2776	-37.3957	147.9558	4	0
VK3/VG-091	Mt Stewart	837	2746	-37.2383	148.1274	4	0
VK3/VG-092	VK3/VG-092	830	2723	-37.1020	148.3178	4	0
VK3/VG-093	Pint Pot	823	2700	-37.3077	149.2613	4	0
VK3/VG-094	Mt Wakefield	817	2680	-37.3027	149.4191	4	0
VK3/VG-095	VK3/VG-095	810	2657	-37.3432	148.1832	4	0
VK3/VG-096	Waldron Mountain	806	2644	-37.4418	149.0732	4	0
VK3/VG-097	Bill Mile Hill	805	2641	-37.3750	149.2283	4	0
VK3/VG-098	Middle Mountain	796	2612	-36.9520	148.3467	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-099	VK3/VG-099	789	2589	-37.3668	148.0650	4	0
VK3/VG-100	Cooaggalah Hill	779	2556	-37.4203	149.3076	4	0
VK3/VG-101	VK3/VG-101	748	2454	-37.3536	149.3541	4	0
VK3/VG-102	VK3/VG-102	747	2451	-37.1354	147.8118	4	0
VK3/VG-103	Mt Shanahan	746	2448	-37.0660	147.8155	4	0
VK3/VG-104	Sturgess Knob	745	2444	-37.4974	148.7568	4	0
VK3/VG-105	Mt Merragunegin	718	2356	-37.3092	149.4543	4	0
VK3/VG-106	VK3/VG-106	711	2333	-37.2697	147.6666	4	0
VK3/VG-107	VK3/VG-107	708	2323	-37.5977	147.2186	4	0
VK3/VG-108	VK3/VG-108	707	2320	-37.3984	148.6201	4	0
VK3/VG-109	Mt Walterson	705	2313	-37.1606	147.8188	4	0
VK3/VG-110	VK3/VG-110	691	2267	-37.3968	148.5399	2	0
VK3/VG-111	VK3/VG-111	686	2251	-37.4439	149.2518	2	0
VK3/VG-112	VK3/VG-112	682	2238	-37.3292	149.3127	2	0
VK3/VG-113	VK3/VG-113	676	2218	-37.4198	149.0929	2	0
VK3/VG-114	Fainting Range	667	2188	-37.4568	147.8672	2	0
VK3/VG-115	VK3/VG-115	659	2162	-37.4298	148.6287	2	0
VK3/VG-116	Mt Petterson	645	2116	-37.3276	149.1581	2	0
VK3/VG-117	Paradise Ridge	644	2113	-37.4646	148.4451	2	0
VK3/VG-118	VK3/VG-118	635	2083	-37.3957	148.4111	2	0
VK3/VG-119	VK3/VG-119	634	2080	-37.3619	148.7164	2	0
VK3/VG-120	VK3/VG-120	633	2077	-37.4722	148.7506	2	0
VK3/VG-121	VK3/VG-121	630	2067	-37.5976	147.2719	2	0
VK3/VG-122	Mt Johnston	617	2024	-37.4784	148.0880	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-123	Mt Phillips	616	2021	-36.9036	148.4042	2	0
VK3/VG-124	VK3/VG-124	613	2011	-37.2993	148.4070	2	0
VK3/VG-125	Mt Tara	610	2001	-37.5692	148.2048	2	0
VK3/VG-126	VK3/VG-126	585	1919	-37.4693	148.9948	2	0
VK3/VG-127	Mt Mcleod	570	1870	-37.4561	148.2494	2	0
VK3/VG-128	Mt Future Range	561	1841	-37.4592	149.3484	2	0
VK3/VG-129	Round Top	560	1837	-37.5807	148.8471	2	0
VK3/VG-130	VK3/VG-130	550	1804	-37.5436	148.4738	2	0
VK3/VG-131	Morris Peak	545	1788	-37.5166	149.0187	2	0
VK3/VG-132	VK3/VG-132	533	1749	-37.4897	148.9014	2	0
VK3/VG-133	Mt Cann	531	1742	-37.6471	148.9803	2	0
VK3/VG-134	Calvi Hill	527	1729	-37.5999	147.4101	2	0
VK3/VG-135	High Peak	520	1706	-37.3838	149.1382	2	0
VK3/VG-136	Pyramid Hill	515	1690	-37.5189	148.9893	2	0
VK3/VG-137	Granite Peak	513	1683	-37.5230	149.3560	2	0
VK3/VG-138	VK3/VG-138	511	1677	-37.6238	147.2391	2	0
VK3/VG-139	Dinah Divide Range	506	1660	-37.6035	148.9961	2	0
VK3/VG-140	Mt Puggaree	493	1617	-37.5417	148.8654	1	0
VK3/VG-141	Genoa Peak	488	1601	-37.5299	149.6267	1	0
VK3/VG-142	Mt Taylor	473	1552	-37.7056	147.5604	1	0
VK3/VG-144	VK3/VG-144	448	1470	-37.5791	148.0125	1	0
VK3/VG-145	Mt Rich	438	1437	-37.5484	148.5916	1	0
VK3/VG-146	Mt Carlyle	433	1421	-37.4735	149.8802	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-147	Howe Hill	391	1283	-37.5076	149.8883	1	0
VK3/VG-148	VK3/VG-148	385	1263	-37.5705	149.4990	1	0
VK3/VG-150	Stony Peak	376	1234	-37.5563	149.5336	1	0
VK3/VG-151	Mt Everard	348	1142	-37.7163	149.2873	1	0
VK3/VG-152	Lagoon Hill	269	883	-37.6520	149.1119	1	0
VK3/VG-153	Mt Ellery	1276	4186	-37.3943	148.7782	8	3
VK3/VG-154	Mount Parslow	1294	4245	-37.1223	147.3806	8	3
VK3/VG-155	VK3/VG-155	1189	3901	-36.9114	147.8310	6	0
VK3/VG-156	The Pinnacle	1170	3839	-37.1382	148.5560	6	0
VK3/VG-157	VK3/VG-157	1136	3727	-37.2442	147.5558	6	0
VK3/VG-158	VK3/VG-158	1132	3714	-36.7593	147.8789	6	0
VK3/VG-159	Granite Mountain	1106	3629	-37.2456	149.0570	6	0
VK3/VG-160	Mount Canterbury	1022	3353	-37.2152	149.1899	6	0
VK3/VG-161	VK3/VG-161	1008	3307	-37.2082	148.5517	6	0
VK3/VG-162	VK3/VG-162	992	3255	-37.3044	147.9404	6	0
VK3/VG-163	VK3/VG-163	990	3248	-37.4534	147.6173	6	0
VK3/VG-164	Mount Whittakers	990	3248	-37.0192	148.5805	6	0
VK3/VG-165	VK3/VG-165	954	3130	-36.9990	147.5785	6	0
VK3/VG-166	VK3/VG-166	890	2920	-37.1030	148.5308	4	0
VK3/VG-167	VK3/VG-167	824	2703	-36.7924	147.6893	4	0
VK3/VG-168	VK3/VG-168	820	2690	-37.2250	148.4942	4	0
VK3/VG-169	VK3/VG-169	812	2664	-37.4893	147.7511	4	0
VK3/VG-170	VK3/VG-170	778	2552	-37.0001	148.3995	4	0
VK3/VG-171	VK3/VG-171	776	2546	-37.4139	147.9806	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VG-172	VK3/VG-172	716	2349	-36.9395	148.4415	4	0
VK3/VG-173	Mount Victoria	686	2251	-37.4417	148.1077	2	0
VK3/VG-174	VK3/VG-174	680	2231	-37.1666	147.7993	2	0
VK3/VG-175	Big Hill	675	2215	-37.3268	147.8010	2	0
VK3/VG-176	The Two Sisters	586	1923	-37.5859	147.6159	2	0
VK3/VG-177	The Sisters North Peak	538	1765	-37.6112	147.4350	2	0
VK3/VG-178	Treacy Lookout	504	1654	-37.5160	149.3744	2	0
VK3/VG-179	Mount Buck	501	1644	-37.5872	148.4847	2	0
VK3/VG-180	Pheasant Hill	490	1608	-37.5850	147.8449	1	0
VK3/VG-181	VK3/VG-181	479	1572	-37.4611	148.3196	1	0
VK3/VG-182	VK3/VG-182	428	1404	-37.5090	148.5065	1	0
VK3/VG-183	Tamboon Hill	260	853	-37.7513	149.1622	1	0
VK3/VG-184	Three Sisters	990	3248	-37.3596	149.0946	6	0
VK3/VG-185	Brown Mountain	967	3173	-37.2569	148.7444	6	0
VK3/VG-186	VK3/VG-186	750	2461	-37.3564	149.2299	4	0
VK3/VG-187	VK3/VG-187	516	1693	-37.4457	148.3801	2	0
VK3/VG-188	VK3/VG-188	1093	3586	-37.1054	147.7357	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VN-001	Mt Torbreck	1516	4974	-37.3578	145.9374	10	3
VK3/VN-002	Mt Bullfight	1480	4856	-37.4316	145.9206	8	3
VK3/VN-004	Bill Head	1370	4495	-37.4048	145.9514	8	3
VK3/VN-005	Pyramid Hill	1314	4311	-37.3856	145.9111	8	3
VK3/VN-006	Keppel Ridge	1104	3622	-37.5021	145.9422	6	0
VK3/VN-007	Mt Duffy	1030	3379	-37.4867	146.0385	6	0
VK3/VN-008	Point 1025	1025	3363	-37.4409	146.0617	6	0
VK3/VN-009	Rocky Peak	970	3182	-37.3332	146.0078	6	0
VK3/VN-010	Point 951	951	3120	-37.4320	146.0799	6	0
VK3/VN-011	Sugarloaf Peak	950	3117	-37.4083	145.7537	6	0
VK3/VN-012	Mt Mitchell	935	3068	-37.4205	145.6359	6	0
VK3/VN-013	Mt Despair	880	2887	-37.4239	145.5432	4	0
VK3/VN-014	Wombat Spur	823	2700	-37.2917	146.0060	4	0
VK3/VN-015	Mt Hickey	805	2641	-37.1769	145.1526	4	0
VK3/VN-016	Mt Alexander	741	2431	-36.9967	144.3053	4	0
VK3/VN-017	Mt Dom Dom	728	2388	-37.5902	145.6578	4	0
VK3/VN-019	Proctor	681	2234	-37.1054	145.8295	2	0
VK3/VN-020	Andrew Hill	675	2215	-37.4880	145.4051	2	0
VK3/VN-021	Buxton Peak	652	2139	-37.4360	145.7306	2	0
VK3/VN-023	Mt Tarrengower	565	1854	-36.9969	144.0491	2	0
VK3/VN-024	Mt Moliagul	525	1722	-36.7229	143.6459	2	0
VK3/VN-025	Razorback Range	496	1627	-36.9877	145.2752	1	0
VK3/VN-026	Mt Bealiba	488	1601	-36.8178	143.6266	1	0
VK3/VN-027	Mt Gordon	764	2507	-37.5160	145.7123	4	0
VK3/VN-028	Mt Piper	440	1444	-37.2052	145.0043	1	0
VK3/VN-029	Federation Range	1482	4862	-37.4645	145.8715	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VN-030	Mt Strickland	1068	3504	-37.5674	145.7346	6	0
VK3/VN-031	Mount Klondyke	870	2854	-37.4669	145.5166	4	0
VK3/VN-032	VK3/VN-032	680	2231	-37.0463	145.5723	2	0
VK3/VN-033	Tooborac Hill	571	1873	-37.0434	144.8201	2	0
VK3/VN-034	VK3/VN-034	570	1870	-37.0883	145.3144	2	0
VK3/VN-035	Mount Bullamalita	534	1752	-37.2668	145.4129	2	0
VK3/VN-036	VK3/VN-036	443	1453	-37.1709	145.6387	1	0
VK3/VN-037	Mount Jimmy	440	1444	-37.2265	145.3531	1	0
VK3/VN-038	Mount Puckapunyal	410	1345	-36.9861	144.9628	1	0
VK3/VN-039	Wiseman Hill	384	1259	-36.9460	143.5636	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VS-001	Mt William	1167	3829	-37.2932	142.6009	6	0
VK3/VS-002	Major Mitchell Plateau	1167	3829	-37.3397	142.5817	6	0
VK3/VS-003	Mt Buangor	987	3238	-37.2958	143.2214	6	0
VK3/VS-004	Mt Langi Ghiran	950	3117	-37.2996	143.1099	6	0
VK3/VS-005	Chimney Pots	932	3058	-37.3704	142.2502	6	0
VK3/VS-006	Mt Thackeray	980	3215	-37.2976	142.3393	6	0
VK3/VS-007	Mt Yaranula/Lang	917	3009	-37.3197	142.5010	6	0
VK3/VS-008	Mt Cole	886	2907	-37.3372	143.2723	4	0
VK3/VS-009	Ben Nevis	870	2854	-37.2286	143.2003	4	0
VK3/VS-010	South Victoria Range	828	2717	-37.4498	142.2482	4	0
VK3/VS-011	Mt Abrupt	825	2707	-37.5973	142.3537	4	0
VK3/VS-012	Mt Marum-Marum	819	2687	-37.4130	142.4667	4	0
VK3/VS-013	Mount Lonarch	788	2585	-37.2584	143.3387	4	0
VK3/VS-014	Signal Peak	780	2559	-37.5779	142.3620	4	0
VK3/VS-015	Blue Mountain	772	2533	-37.0508	143.2143	4	0
VK3/VS-016	Mt Gorrin	766	2513	-37.3221	143.1128	4	0
VK3/VS-017	North Victoria Range	760	2493	-37.2139	142.2830	4	0
VK3/VS-018	Point 756/Pyrenees	756	2480	-37.0836	143.2917	4	0
VK3/VS-019	Point 746/Serra Range	746	2448	-37.4822	142.4115	4	0
VK3/VS-020	Point 740/Mt William Range	740	2428	-37.4008	142.5083	4	0
VK3/VS-021	Point 733/Serra Range	733	2405	-37.4431	142.4368	4	0
VK3/VS-022	Point 727/Serra Range	727	2385	-37.5268	142.3728	4	0
VK3/VS-023	Point 726/Victoria Range	726	2382	-37.4041	142.2237	4	0
VK3/VS-024	Mt Misery	724	2375	-37.3954	143.5949	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VS-025	Point 713/Serra Range	713	2339	-37.4586	142.4269	4	0
VK3/VS-026	Point 672/Serra Range	672	2205	-37.4340	142.4468	2	0
VK3/VS-027	Ben More	635	2083	-37.2285	143.4358	2	0
VK3/VS-028	Ben Major	634	2080	-37.2708	143.4383	2	0
VK3/VS-029	Point 633/Pyrenees	633	2077	-37.0992	143.1819	2	0
VK3/VS-030	Mt Ararat	617	2024	-37.3237	142.8589	2	0
VK3/VS-031	Green Hill	609	1998	-37.3356	142.3851	2	0
VK3/VS-032	Point 599/Mt William Range	599	1965	-37.4022	142.5734	2	0
VK3/VS-033	Point 585/Waterloo	585	1919	-37.3250	143.4751	2	0
VK3/VS-034	The Sisters (South)	584	1916	-37.3510	142.4543	2	0
VK3/VS-035	Mt Sturgeon	582	1909	-37.6337	142.3226	2	0
VK3/VS-036	One Tree Hill	576	1890	-37.2641	142.8899	2	0
VK3/VS-037	Point 566/Pyrenees	566	1857	-37.1326	143.1739	2	0
VK3/VS-038	The Sisters (North)	565	1854	-37.3389	142.4532	2	0
VK3/VS-039	Point 563/Ararat Hills	563	1847	-37.2445	143.0700	2	0
VK3/VS-040	Clark Hill	544	1785	-37.3107	142.4287	2	0
VK3/VS-041	Red Hill	540	1772	-37.3867	142.3296	2	0
VK3/VS-042	Mt Boswell	532	1745	-37.2024	142.9979	2	0
VK3/VS-043	Mt Moomambool	524	1719	-37.3885	142.8074	2	0
VK3/VS-044	Mt Emu	514	1686	-37.5878	143.4486	2	0
VK3/VS-045	Mt Dundas	459	1506	-37.4591	141.9159	1	0
VK3/VS-046	Mt Napier	440	1444	-37.8933	142.0589	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VS-047	Mt Elephant	380	1247	-37.9605	143.1947	1	0
VK3/VS-048	Mount Rouse	369	1211	-37.8827	142.3009	1	0
VK3/VS-049	Crowsnest Lookout	345	1132	-38.7286	143.6539	1	0
VK3/VS-050	Mt Leura	310	1017	-38.2450	143.1575	1	0
VK3/VS-051	Mt Clay	186	610	-38.2159	141.7026	1	0
VK3/VS-052	VK3/VS-052	650	2133	-38.5910	143.8044	2	0
VK3/VS-053	VK3/VS-053	320	1050	-38.4889	143.5295	1	0
VK3/VS-054	Mount Noorat	310	1017	-38.1774	142.9366	1	0
VK3/VS-055	VK3/VS-055	960	3150	-37.3393	142.2836	6	0
VK3/VS-056	VK3/VS-056	792	2598	-37.4839	142.2501	4	0
VK3/VS-057	VK3/VS-057	470	1542	-37.4248	142.3599	1	0
VK3/VS-058	Mount Richmond	225	738	-38.2676	141.4180	1	0
VK3/VS-059	VK3/VS-059	550	1804	-37.0229	143.2541	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VT-001	Mt Howitt	1746	5728	-37.1746	146.6474	10	3
VK3/VT-002	Mt Reynard	1710	5610	-37.3972	146.7269	10	3
VK3/VT-003	Picture Point Range	1646	5400	-37.4968	146.8156	10	3
VK3/VT-004	Bryces Plain	1642	5387	-37.2866	146.7191	10	3
VK3/VT-005	Trapyard Hill	1598	5243	-37.4806	146.8665	10	3
VK3/VT-006	Mt Saint Phillack	1565	5135	-37.8310	146.2955	10	3
VK3/VT-007	Wellington Plateau	1565	5135	-37.5617	146.8041	10	3
VK3/VT-008	Mt Kent	1561	5121	-37.4176	146.9683	10	3
VK3/VT-009	Mt Darling Range	1536	5039	-37.2715	146.8353	10	3
VK3/VT-010	Talbot Peak	1525	5003	-37.8718	146.3417	10	3
VK3/VT-011	Mt Tambortitha	1509	4951	-37.4704	146.6969	10	3
VK3/VT-012	Cromwell Knob	1489	4885	-37.4816	146.9287	8	3
VK3/VT-013	Mt Selma	1464	4803	-37.6227	146.4345	8	3
VK3/VT-014	Castle Hill	1446	4744	-37.5077	147.0373	8	3
VK3/VT-015	Mt Dawson	1443	4734	-37.4158	146.9412	8	3
VK3/VT-016	Mt Useful	1434	4705	-37.6951	146.5043	8	3
VK3/VT-017	Mt Valentia	1434	4705	-37.4789	147.0543	8	3
VK3/VT-018	VK3/VT-018	1393	4570	-37.3147	147.2156	8	3
VK3/VT-019	Snowy Bluff	1385	4544	-37.3689	146.9176	8	3
VK3/VT-020	Mt Birregun	1363	4472	-37.2829	147.3238	8	3
VK3/VT-021	VK3/VT-021	1350	4429	-37.3764	146.6228	8	3
VK3/VT-022	Connors Plain	1305	4281	-37.5463	146.4781	8	3
VK3/VT-024	Long Hill	1293	4242	-37.4665	146.6019	8	3
VK3/VT-025	Lamb Hill	1267	4157	-37.5239	146.9423	8	3
VK3/VT-026	Mt Toorong Range	1257	4124	-37.8298	146.1159	8	3
VK3/VT-027	Mt Von Guerard	1234	4049	-37.2950	146.9707	8	3
VK3/VT-028	Mt Horsfall	1131	3711	-37.7725	146.0473	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VT-029	VK3/VT-029	1115	3658	-37.6695	146.2607	6	0
VK3/VT-030	Mt Lookout	1115	3658	-37.6935	146.3603	6	0
VK3/VT-031	Mt Margaret	1094	3589	-37.5921	146.6919	6	0
VK3/VT-032	VK3/VT-032	1067	3501	-37.5613	146.6592	6	0
VK3/VT-033	VK3/VT-033	1032	3386	-37.3649	147.3162	6	0
VK3/VT-035	VK3/VT-035	1002	3287	-37.2191	146.7982	6	0
VK3/VT-036	Mt Steve	987	3238	-37.4099	147.3277	6	0
VK3/VT-037	VK3/VT-037	969	3179	-37.5879	147.0430	6	0
VK3/VT-038	Mt Larrit	957	3140	-37.3157	146.9312	6	0
VK3/VT-039	Mccarthy Spur	938	3077	-37.8202	145.9320	6	0
VK3/VT-040	Spion Kopje	896	2940	-37.9167	145.8452	4	0
VK3/VT-041	Mt Budgee Budgee	869	2851	-37.5923	147.1722	4	0
VK3/VT-042	Ben Cruachan	827	2713	-37.7653	146.7956	4	0
VK3/VT-043	The Mt Djoandah	795	2608	-37.5625	147.2185	4	0
VK3/VT-044	VK3/VT-044	795	2608	-37.4505	147.3245	4	0
VK3/VT-045	Mt La Trobe	754	2474	-38.9995	146.3787	4	0
VK3/VT-046	Mt Tassie	752	2467	-38.3992	146.5648	4	0
VK3/VT-047	VK3/VT-047	732	2402	-37.7141	146.9229	4	0
VK3/VT-048	Mt Wilson	705	2313	-39.0555	146.4048	4	0
VK3/VT-049	Mount Hooghly	701	2300	-38.3871	146.4653	4	0
VK3/VT-050	North Hells Gate	693	2274	-37.9628	145.8616	2	0
VK3/VT-051	Mt Thomson	723	2372	-37.4949	147.2398	4	0
VK3/VT-052	Mt Ramsay	679	2228	-39.0220	146.3843	2	0
VK3/VT-053	Bald Hill	673	2208	-37.5286	146.5586	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VT-054	VK3/VT-054	636	2087	-37.4840	147.2873	2	0
VK3/VT-055	Cathedral Range	625	2051	-38.9915	146.4042	2	0
VK3/VT-056	Quag Munjie Hill Range	624	2047	-37.4191	147.2758	2	0
VK3/VT-057	Mt Fatigue	595	1952	-38.5701	146.3078	2	0
VK3/VT-058	Vereker Range South	605	1985	-38.9534	146.3618	2	0
VK3/VT-059	South Hells Gate	582	1909	-37.9781	145.8580	2	0
VK3/VT-060	Mt Oberon	558	1831	-39.0407	146.3448	2	0
VK3/VT-061	Mt Leonard	556	1824	-39.0027	146.3152	2	0
VK3/VT-062	VK3/VT-062	555	1821	-37.8858	146.4177	2	0
VK3/VT-063	Lloyd Knob	553	1814	-37.6952	147.1168	2	0
VK3/VT-064	VK3/VT-064	533	1749	-37.7325	146.6380	2	0
VK3/VT-065	VK3/VT-065	513	1683	-37.7258	147.0885	2	0
VK3/VT-066	Mt Worth	505	1657	-38.2685	145.9837	2	0
VK3/VT-067	Mt Boulder	501	1644	-39.0897	146.4033	2	0
VK3/VT-068	VK3/VT-068	496	1627	-37.6789	147.1452	1	0
VK3/VT-069	Mt Hedrick	459	1506	-37.8402	146.8204	1	0
VK3/VT-071	Mt Square Top	447	1467	-38.5959	146.2559	1	0
VK3/VT-072	North Vereker Range	440	1444	-38.9299	146.3424	1	0
VK3/VT-073	Mt Norgate	419	1375	-39.0912	146.3421	1	0
VK3/VT-074	Mt Hunter	345	1132	-38.8223	146.4505	1	0
VK3/VT-075	Mt Roundback	316	1037	-38.8818	146.4524	1	0
VK3/VT-076	Mount Hoddle	304	997	-38.7042	146.1420	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VT-077	Lay Hill	302	991	-38.6311	146.2681	1	0
VK3/VT-078	Gentle Annie	670	2198	-37.9505	145.8015	2	0
VK3/VT-079	Sparkes Lookout	313	1027	-38.9998	146.2875	1	0
VK3/VT-080	Mt Moornapa	485	1591	-37.7478	147.1431	1	0
VK3/VT-081	VK3/VT-081	1290	4232	-37.6074	146.8136	8	3
VK3/VT-082	Mount Hart	1260	4134	-37.2546	146.9834	8	3
VK3/VT-083	VK3/VT-083	1022	3353	-37.7804	146.4756	6	0
VK3/VT-084	Motor Bike Hill	979	3212	-37.5820	146.9449	6	0
VK3/VT-086	VK3/VT-086	790	2592	-37.4529	147.1045	4	0
VK3/VT-087	VK3/VT-087	747	2451	-37.5117	147.1662	4	0
VK3/VT-088	Mount Eliza	599	1965	-37.6170	146.6478	2	0
VK3/VT-089	VK3/VT-089	488	1601	-37.7464	147.1865	1	0
VK3/VT-090	Horse Hill	695	2280	-37.5937	146.6109	2	0
VK3/VT-091	VK3/VT-091	686	2251	-38.4554	146.4899	2	0
VK3/VT-092	VK3/VT-092	800	2625	-37.6330	147.0605	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VU-001	Mt Barranhet	821	2694	-36.8467	145.8357	4	0
VK3/VU-002	Mt Wombat	802	2631	-36.8495	145.6731	4	0
VK3/VU-003	Sugarloaf	722	2369	-36.8004	145.7132	4	0
VK3/VU-004	Wheeler's Hill / Mount Cecelia	561	1841	-36.8580	145.5507	2	0
VK3/VU-005	Callen Range	530	1739	-36.9919	145.3106	2	0
VK3/VU-006	Balmattum Hill	488	1601	-36.7677	145.6106	1	0
VK3/VU-007	Mt Kooyoora	479	1572	-36.5741	143.6933	1	0
VK3/VU-008	VK3/VU-008	470	1542	-36.8082	145.5412	1	0
VK3/VU-009	Mt Ida	450	1476	-36.8790	144.7077	1	0
VK3/VU-010	Mt Kerang	398	1306	-36.3131	143.5529	1	0
VK3/VU-011	Mt Major	377	1237	-36.3612	145.6937	1	0
VK3/VU-012	Mt Korong	424	1391	-36.4674	143.7512	1	0
VK3/VU-013	Mt Bernard	489	1604	-36.9210	145.2744	1	0
VK3/VU-014	Mt Camel	425	1394	-36.7491	144.7227	1	0
VK3/VU-015	VK3/VU-015	730	2395	-36.8001	145.7841	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK3/VW-001	Guragaragwurd/D'Alton Peaks	1022	3353	-37.2134	142.5034	6	0
VK3/VW-002	Red Man Bluff	1017	3337	-37.2626	142.5980	6	0
VK3/VW-003	Mt Rosea	1009	3310	-37.1972	142.5066	6	0
VK3/VW-004	Mt Warrinaburb/Lubra	992	3255	-37.2675	142.5166	6	0
VK3/VW-006	Warrburra/Middleton Peak	958	3143	-37.2305	142.5049	6	0
VK3/VW-007	Near Boroka Lookout	867	2844	-37.1224	142.5005	4	0
VK3/VW-008	Mount Gar/Difficult	806	2644	-37.0104	142.4410	4	0
VK3/VW-010	South Mt Difficult Range	785	2575	-37.0611	142.4239	4	0
VK3/VW-012	VK3/VW-012	638	2093	-36.9767	142.3977	2	0
VK3/VW-013	West of England Range	617	2024	-36.9139	143.2586	2	0
VK3/VW-014	Black Range	567	1860	-37.1485	142.7645	2	0
VK3/VW-015	Mt Byron	550	1804	-37.1558	142.0545	2	0
VK3/VW-016	West of England Fire Tower	525	1722	-36.8114	143.2421	2	0
VK3/VW-018	Bolangum Range	422	1385	-36.8329	143.0510	1	0
VK3/VW-019	Concongella Hill	418	1371	-37.0356	142.8934	1	0
VK3/VW-021	Mt Dryden	382	1253	-37.0566	142.5712	1	0
VK3/VW-022	Mt Arapiles	369	1211	-36.7521	141.8368	1	0
VK3/VW-023	Twin Peak	982	3222	-37.2763	142.5171	6	0
VK3/VW-024	Point 507	507	1663	-37.0000	142.3703	2	0
VK3/VW-025	Sundial Peak	800	2625	-37.1844	142.5236	4	0
VK3/VW-026	VK3/VW-026	734	2408	-37.0990	142.3349	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-001	Calliope Range 1	940	3084	-24.3572	150.9411	8	0
VK4/CA-002	Mt Robert	916	3005	-24.5095	151.2751	8	0
VK4/CA-003	Peaks Range	840	2756	-24.3531	151.4333	6	0
VK4/CA-004	Mt Rideout	820	2690	-24.3135	150.9746	6	0
VK4/CA-005	Mt Seaview	815	2674	-24.2777	150.9427	6	0
VK4/CA-006	Calliope Range 2	812	2664	-24.3374	150.8960	6	0
VK4/CA-007	Double Mountain	805	2641	-22.5437	150.2927	6	0
VK4/CA-008	Calliope Range 3	799	2621	-24.2232	150.8178	6	0
VK4/CA-009	Calliope Range 4	773	2536	-24.2882	150.8931	6	0
VK4/CA-010	Dawes Range 1	760	2493	-24.6564	150.9177	6	0
VK4/CA-011	Calliope Range 5	760	2493	-24.2536	150.8904	6	0
VK4/CA-012	Mt Alma	748	2454	-23.9591	150.8050	6	0
VK4/CA-013	Mt Stanley	742	2434	-24.1950	151.3635	6	0
VK4/CA-014	Many Peaks Range 1	734	2408	-24.2792	151.4017	6	0
VK4/CA-015	Mt Graarbi	725	2379	-24.4956	151.1108	6	0
VK4/CA-016	Sth of Mt Carrol	725	2379	-22.8597	150.5705	6	0
VK4/CA-017	Dawes Range 2	720	2362	-24.4762	151.1657	6	0
VK4/CA-018	Calliope Range 6	720	2362	-24.2823	150.8645	6	0
VK4/CA-019	Many Peaks Range 2	715	2346	-24.3881	151.4165	6	0
VK4/CA-020	Many Peaks Range 3	715	2346	-24.3461	151.4566	6	0
VK4/CA-021	SE of Mt Eugenie	710	2329	-24.0833	150.6193	6	0
VK4/CA-022	Cedric Mtn	699	2293	-23.9486	150.7137	4	0
VK4/CA-023	Dawes Range 4	689	2260	-24.5086	151.0308	4	0
VK4/CA-024	SE of Black Mtn	670	2198	-23.9942	150.6526	4	0
VK4/CA-025	ENE of Black Mtn	670	2198	-23.9651	150.6645	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-026	Mt Parnassus	655	2149	-22.8243	150.5923	4	0
VK4/CA-027	Wietalaba NP	643	2110	-24.2840	151.1983	4	0
VK4/CA-028	Many Peaks Range 4	640	2100	-24.3029	151.4386	4	0
VK4/CA-029	Mt Mulgrave	628	2060	-22.6192	150.2911	4	0
VK4/CA-030	Banana Range	620	2034	-24.5631	150.3563	4	0
VK4/CA-031	Mt Dick	620	2034	-23.6919	150.5019	4	0
VK4/CA-032	Mt Benn	610	2001	-24.4473	150.3170	4	0
VK4/CA-033	Mt Castle Tower	610	2001	-24.1720	151.3067	4	0
VK4/CA-034	W of Mt Alma	610	2001	-23.9550	150.7639	4	0
VK4/CA-035	Mt Wheal	609	1998	-23.8619	150.0629	4	0
VK4/CA-036	Mt Archer	608	1995	-23.3382	150.5773	4	0
VK4/CA-037	Mt Larcom	605	1985	-23.8055	151.0855	4	0
VK4/CA-038	Mt Phipps	601	1972	-22.6760	150.3427	4	0
VK4/CA-039	Mt Spencer	598	1962	-23.9217	150.0865	2	0
VK4/CA-040	Mt Redshirt	597	1959	-24.0838	150.7311	2	0
VK4/CA-041	SE of Mt Sugarloaf	590	1936	-24.4776	150.7384	2	0
VK4/CA-042	Mt Pack	587	1926	-24.2507	150.9919	2	0
VK4/CA-043	Wietalaba SF	584	1916	-24.3289	151.2360	2	0
VK4/CA-044	Mt Nicholson	572	1877	-23.3148	150.6047	2	0
VK4/CA-045	Mt Magog	570	1870	-22.7505	149.9546	2	0
VK4/CA-046	Mt Kroombit	569	1867	-24.4290	150.7263	2	0
VK4/CA-047	Mt Okangal	540	1772	-25.0132	150.2827	2	0
VK4/CA-048	Mt Hoopbound	535	1755	-23.7598	150.4513	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-049	Mt Gavial	535	1755	-23.6163	150.5054	2	0
VK4/CA-050	Many Peaks Range 5	530	1739	-24.2391	151.3954	2	0
VK4/CA-051	Mt Sleipner	530	1739	-23.3700	150.6164	2	0
VK4/CA-052	Pine Mtn	530	1739	-22.7601	149.8656	2	0
VK4/CA-053	Mt Wellington	528	1732	-22.6008	149.8983	2	0
VK4/CA-054	Many Peaks Range 6	520	1706	-24.4624	151.4209	2	0
VK4/CA-055	Boyne Range 1	520	1706	-24.2132	150.9583	2	0
VK4/CA-056	Peninsula Range 1	520	1706	-22.4060	150.5776	2	0
VK4/CA-057	Mt Dick	510	1673	-23.3743	150.5890	2	0
VK4/CA-058	Mt O'Connel	510	1673	-22.7505	150.0359	2	0
VK4/CA-059	Mt Westall	510	1673	-22.3622	150.5780	2	0
VK4/CA-060	NE of Bottle Tree Mtn	508	1667	-24.1572	150.6145	2	0
VK4/CA-061	Arthurs Seat	501	1644	-24.2264	151.6166	2	0
VK4/CA-062	Mt Coulston	497	1631	-24.1840	151.4427	1	0
VK4/CA-063	Calliope Range 7	485	1591	-24.3115	150.7240	1	0
VK4/CA-064	NE of Mt Mulgrave	483	1585	-22.5818	150.3364	1	0
VK4/CA-065	St Forest No 878	477	1565	-23.3004	150.1332	1	0
VK4/CA-066	Sth of Mt Morgan (town)	475	1558	-23.6899	150.3840	1	0
VK4/CA-067	Mt Tam	469	1539	-24.7539	150.2417	1	0
VK4/CA-068	Flat Top Range	460	1509	-23.3997	150.6979	1	0
VK4/CA-069	Mt Buffalo	460	1509	-22.5782	149.4612	1	0
VK4/CA-070	Coast Range 1	457	1499	-22.7788	150.4320	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-071	NW of Mt Carpenter	455	1493	-23.3599	150.1710	1	0
VK4/CA-072	Notch Mnt	455	1493	-22.3580	150.5970	1	0
VK4/CA-073	Mt Ramsay	443	1453	-24.2593	149.8886	1	0
VK4/CA-074	Boyne Range 2	439	1440	-24.1914	150.9981	1	0
VK4/CA-075	SE of Mt Redcliffe	438	1437	-22.9107	149.9108	1	0
VK4/CA-076	Mt Atherton	438	1437	-22.7650	150.7467	1	0
VK4/CA-077	Mt Alma	433	1421	-23.8676	150.4055	1	0
VK4/CA-078	Dawes Range 5	430	1411	-24.4306	151.1910	1	0
VK4/CA-079	Milton Range	430	1411	-24.3294	151.0763	1	0
VK4/CA-080	Black Mtn	430	1411	-23.4921	150.1353	1	0
VK4/CA-081	Bottle Tree Mtn	427	1401	-24.1904	150.5987	1	0
VK4/CA-082	Pine Mtn	420	1378	-24.1627	151.0435	1	0
VK4/CA-083	Sth of Mt Morgan (town)	420	1378	-23.7133	150.3939	1	0
VK4/CA-084	SW of Mt Wellington	420	1378	-22.6784	149.8586	1	0
VK4/CA-085	Mt Hummock	415	1362	-22.6487	150.5243	1	0
VK4/CA-086	Mt Bomboola	412	1352	-23.7807	150.6977	1	0
VK4/CA-087	VK4/CA-087	410	1345	-24.3027	151.1673	1	0
VK4/CA-088	Peak Hill	410	1345	-23.3096	150.5564	1	0
VK4/CA-089	Mt Salmon	410	1345	-23.2464	150.0561	1	0
VK4/CA-090	Mt Slopeway	409	1342	-22.8509	149.8348	1	0
VK4/CA-091	Eurimbula NP	405	1329	-24.2076	151.6226	1	0
VK4/CA-092	Mt Broadmount	402	1319	-23.4703	150.7668	1	0
VK4/CA-093	Gai-i	393	1289	-23.2257	150.6835	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-094	Mt Phillip	393	1289	-22.5242	149.8220	1	0
VK4/CA-095	W of Kunwarara (town)	380	1247	-22.9134	150.0835	1	0
VK4/CA-096	Broadsound Range	380	1247	-22.8193	149.5279	1	0
VK4/CA-097	Mt Redcliffe	379	1243	-22.8902	149.8663	1	0
VK4/CA-098	Mt Blowhard	379	1243	-24.0018	150.0836	1	0
VK4/CA-099	Mt Hay	376	1234	-23.5691	150.2140	1	0
VK4/CA-100	N of Cobbler Mtn	375	1230	-23.5716	150.0884	1	0
VK4/CA-101	Mt McDonald	361	1184	-23.3884	150.6688	1	0
VK4/CA-102	Pine Mtn	360	1181	-22.4260	150.1960	1	0
VK4/CA-103	Peninsular Range 2	355	1165	-22.4015	150.6024	1	0
VK4/CA-104	Polygon Range	346	1135	-22.6072	150.3497	1	0
VK4/CA-105	Mt Barmoya	345	1132	-23.1057	150.7101	1	0
VK4/CA-106	Table Mnt	343	1125	-23.5155	150.3847	1	0
VK4/CA-107	Princhester Cons Park	335	1099	-23.0169	150.0137	1	0
VK4/CA-108	Scrubby Mtn	333	1093	-23.7373	151.0592	1	0
VK4/CA-109	Nth of Fitzroy River	333	1093	-23.0777	150.0894	1	0
VK4/CA-110	Many Peaks Range 7	326	1070	-24.2539	151.3038	1	0
VK4/CA-111	Mt Tom	325	1066	-24.1392	151.1420	1	0
VK4/CA-112	SW of Table Mtn	325	1066	-23.5435	150.3553	1	0
VK4/CA-113	Near Targinie SF	324	1063	-23.8046	151.1257	1	0
VK4/CA-114	Mt Moriah	324	1063	-22.7827	150.0055	1	0
VK4/CA-115	Mt Erebus	320	1050	-23.7808	150.7911	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-116	The Blue Knobs	320	1050	-22.9633	150.6355	1	0
VK4/CA-117	Alligator Creek SF	320	1050	-22.8811	150.3673	1	0
VK4/CA-118	NE of Princhester (place)	320	1050	-22.8695	150.0468	1	0
VK4/CA-119	Mt McCamley	319	1047	-23.8038	150.6553	1	0
VK4/CA-120	Ne of Mt Gindiwarra	318	1043	-23.7510	150.7322	1	0
VK4/CA-121	Maryvale Mtn	318	1043	-22.9429	150.6748	1	0
VK4/CA-122	E of Peninsular Range	314	1030	-22.4036	150.6424	1	0
VK4/CA-123	Mt Sugarloaf	311	1020	-23.8584	151.1019	1	0
VK4/CA-124	Peninsular Range 3	305	1001	-22.4905	150.6286	1	0
VK4/CA-125	Cliff Peak	305	1001	-22.4736	149.8351	1	0
VK4/CA-126	Mt More	293	961	-24.0228	151.0762	1	0
VK4/CA-127	Mt Pisgah	293	961	-22.8114	150.0021	1	0
VK4/CA-128	Bonnie Doon Mtn	290	951	-22.9734	150.2079	1	0
VK4/CA-129	Mt Etna	284	932	-23.1589	150.4526	1	0
VK4/CA-130	Mt Lion	283	928	-23.3910	150.3226	1	0
VK4/CA-131	Mt Gog	280	919	-22.7504	150.0001	1	0
VK4/CA-132	Mt Fitz	279	915	-22.4589	150.2610	1	0
VK4/CA-133	Rundle Range	276	906	-23.6769	150.9990	1	0
VK4/CA-134	Mt Fairview	275	902	-23.0828	150.0476	1	0
VK4/CA-135	E of Fitzroy River	275	902	-23.0357	150.0893	1	0
VK4/CA-136	Coast Range 2	275	902	-22.7249	150.5813	1	0
VK4/CA-137	Larcom Range	265	869	-23.7800	151.0000	1	0
VK4/CA-138	Coast Range 3	265	869	-22.9370	150.6513	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CA-139	Mt Bison	265	869	-22.7516	149.6215	1	0
VK4/CA-140	Mt Holly	256	840	-23.7714	150.8283	1	0
VK4/CA-141	Nth of Pistol Gap	253	830	-22.9167	150.6917	1	0
VK4/CA-142	Ross Range	252	827	-23.3337	150.7272	1	0
VK4/CA-143	W of Fitzroy River	240	787	-23.1070	150.1064	1	0
VK4/CA-144	Pine Mtn	237	778	-23.1883	150.6217	1	0
VK4/CA-145	Mt Lizard	225	738	-23.0153	150.6425	1	0
VK4/CA-146	Baga	221	725	-23.2162	150.6296	1	0
VK4/CA-147	E of Mt Gibraltar	220	722	-22.4574	150.7373	1	0
VK4/CA-148	Black Mtn	211	692	-23.1718	150.5753	1	0
VK4/CA-149	Pointer Range	210	689	-22.9575	150.2911	1	0
VK4/CA-150	Camp Hill Rock	207	679	-23.1810	150.5941	1	0
VK4/CA-151	Mt Headlow	205	673	-23.1242	150.5812	1	0
VK4/CA-152	Southport Hill	195	640	-22.1051	149.9069	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-001	VK4/CH-001	1224	4016	-24.7998	147.8899	10	0
VK4/CH-002	NW of Mt Lethbridge	1175	3855	-24.8595	147.9331	10	0
VK4/CH-003	Mt Percy	1151	3776	-25.0138	148.0921	10	0
VK4/CH-004	NW of Mt Moffat	1130	3707	-25.0348	148.0257	10	0
VK4/CH-005	Mt Rugged	1130	3707	-24.8999	147.9973	10	0
VK4/CH-006	VK4/CH-006	1125	3691	-25.0415	148.1099	10	0
VK4/CH-007	Mt Letherbridge	1115	3658	-24.8614	148.0091	10	0
VK4/CH-008	Mt Moffat	1097	3599	-25.0578	148.0445	10	0
VK4/CH-009	Carnarvon NP	1072	3517	-24.7472	147.9468	10	0
VK4/CH-010	VK4/CH-010	1065	3494	-24.8265	148.1624	10	0
VK4/CH-011	The Steeple	1060	3478	-24.8478	147.9625	10	0
VK4/CH-012	Mt Lyon	1059	3474	-24.8388	147.8081	10	0
VK4/CH-013	Round Mtn	1051	3448	-24.8220	147.9905	10	0
VK4/CH-014	Mt Hetty	1041	3415	-25.1879	148.2923	8	0
VK4/CH-015	Cerberus Mtn	1036	3399	-24.8042	148.1030	8	0
VK4/CH-016	Mt Lambert	1029	3376	-24.7922	147.7483	8	0
VK4/CH-017	SW of Mt Charon	1025	3363	-24.8008	148.0299	8	0
VK4/CH-018	Mt Charon	985	3232	-24.7802	148.0460	8	0
VK4/CH-019	Mt Ogilby	984	3228	-25.2854	147.9123	8	0
VK4/CH-020	Mt Acland	966	3169	-24.9650	148.2381	8	0
VK4/CH-021	Blackdown Tableland NP	940	3084	-23.7488	149.0506	8	0
VK4/CH-022	Mt Hornet	925	3035	-24.8655	148.2759	8	0
VK4/CH-023	Zamia SF 1	925	3035	-23.5307	147.2948	8	0
VK4/CH-024	NE of Mt Drummond	925	3035	-25.1207	147.4398	8	0
VK4/CH-025	Mt King	925	3035	-25.1641	147.4909	8	0
VK4/CH-026	W of Mt Inglis	921	3022	-24.7476	148.2268	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-027	Mt Lane	920	3018	-24.6784	148.0446	8	0
VK4/CH-028	S of Mt Sugarloaf	920	3018	-24.7278	148.1594	8	0
VK4/CH-029	VK4/CH-029	915	3002	-24.6413	147.8437	8	0
VK4/CH-030	Zamia SF 2	910	2986	-23.5706	147.3118	8	0
VK4/CH-031	Mt Serocold	900	2953	-24.8365	148.2784	8	0
VK4/CH-032	Mt Eddystone	890	2920	-25.3025	147.8301	6	0
VK4/CH-033	Mt Ka Ka Mundi	890	2920	-24.7994	147.4942	6	0
VK4/CH-034	VK4/CH-034	865	2838	-24.6628	147.7424	6	0
VK4/CH-035	S of Mt Hornet	865	2838	-24.8895	148.2703	6	0
VK4/CH-036	Scotts Peak	854	2802	-22.8549	148.2197	6	0
VK4/CH-037	VK4/CH-037	839	2753	-23.4236	147.1773	6	0
VK4/CH-038	Mt Hopeless	828	2717	-25.0542	147.3623	6	0
VK4/CH-039	Ropers Peak	820	2690	-22.8660	148.2250	6	0
VK4/CH-040	Mt Pisgah	819	2687	-23.6097	147.1969	6	0
VK4/CH-041	Browns Peak	807	2648	-22.7417	148.0979	6	0
VK4/CH-042	Anakie Range	785	2575	-23.5200	147.3742	6	0
VK4/CH-043	Hodsons Range	781	2562	-22.6934	148.0341	6	0
VK4/CH-044	Mt Sunday	780	2559	-24.5574	147.7794	6	0
VK4/CH-045	Cannondale Mtn	775	2543	-25.2218	148.9755	6	0
VK4/CH-046	Mt Donald	770	2526	-22.5767	147.9507	6	0
VK4/CH-047	Drummond Range	770	2526	-23.7113	147.1715	6	0
VK4/CH-048	Mt Nicholson	770	2526	-24.8762	149.0393	6	0
VK4/CH-049	Camp Oven Mtn	759	2490	-22.9363	146.9626	6	0
VK4/CH-050	Mt Inglis	756	2480	-24.7498	148.2784	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-051	Red Hill	750	2461	-24.8311	147.4482	6	0
VK4/CH-052	Mt Portwine	750	2461	-23.8528	147.2366	6	0
VK4/CH-053	Mt Macarthur	746	2448	-22.8680	148.1552	6	0
VK4/CH-054	VK4/CH-054	745	2444	-24.5762	146.8674	6	0
VK4/CH-055	Mt Beaufort	743	2438	-23.9696	146.9493	6	0
VK4/CH-056	Gilberts Dome	742	2434	-22.7004	148.0821	6	0
VK4/CH-057	Mt Sugarloaf	737	2418	-24.6849	148.1732	6	0
VK4/CH-059	The Battery	734	2408	-25.1917	149.0384	6	0
VK4/CH-060	Mt Inglis	730	2395	-24.6580	148.2021	6	0
VK4/CH-061	Narien Range 1	730	2395	-22.8988	146.9534	6	0
VK4/CH-062	Carnarvon NP 1	728	2388	-25.1525	148.5092	6	0
VK4/CH-063	Peak Range 1	722	2369	-22.8405	148.2354	6	0
VK4/CH-064	Denham Range	720	2362	-21.4516	148.1499	6	0
VK4/CH-065	Narien Range 2	715	2346	-22.8755	146.9512	6	0
VK4/CH-066	Peak Rang NP	710	2329	-22.7579	148.1138	6	0
VK4/CH-067	Denham Range	710	2329	-22.5497	147.9457	6	0
VK4/CH-068	Mt Zamia	709	2326	-23.5558	147.4185	6	0
VK4/CH-069	Ropers Peak	704	2310	-25.1237	149.0866	6	0
VK4/CH-070	Mt Chantrey	692	2270	-23.6099	147.1159	4	0
VK4/CH-071	Silver Hills	687	2254	-23.4858	147.4943	4	0
VK4/CH-072	Mt Ogg	682	2238	-24.7008	148.1920	4	0
VK4/CH-073	Mt Phillips	681	2234	-22.5510	148.1629	4	0
VK4/CH-074	Arthurs Bluff	680	2231	-23.6668	148.9703	4	0
VK4/CH-075	Malvern Hill	675	2215	-22.8770	148.2267	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-076	VK4/CH-076	675	2215	-23.4628	147.1553	4	0
VK4/CH-077	VK4/CH-077	675	2215	-23.6993	148.9784	4	0
VK4/CH-078	Carborough Range	670	2198	-21.5776	148.2698	4	0
VK4/CH-079	Ruined Castle Hill	665	2182	-25.0057	149.1823	4	0
VK4/CH-080	VK4/CH-080	665	2182	-24.2451	147.0789	4	0
VK4/CH-081	Mt Flank	647	2123	-24.8026	148.3346	4	0
VK4/CH-082	E of Springsure (town)	645	2116	-24.1027	148.1223	4	0
VK4/CH-083	Peak Range 2	645	2116	-22.8578	148.2570	4	0
VK4/CH-084	Calverts Peak	634	2080	-22.8109	148.1693	4	0
VK4/CH-085	Mt Carnarvon	631	2070	-24.9138	148.3788	4	0
VK4/CH-086	VK4/CH-086	630	2067	-25.3031	148.7740	4	0
VK4/CH-087	S of Mt Flank	630	2067	-24.8539	148.3225	4	0
VK4/CH-088	VK4/CH-088	623	2044	-24.4637	147.5680	4	0
VK4/CH-089	Mt Catherine	621	2037	-24.4084	148.1682	4	0
VK4/CH-090	VK4/CH-090	620	2034	-24.9256	148.9766	4	0
VK4/CH-091	Mt Alexander	619	2031	-24.0079	148.0017	4	0
VK4/CH-092	SE of Springsure (town)	617	2024	-24.1426	148.1540	4	0
VK4/CH-093	B147 Snake Rang NP	611	2005	-24.0456	147.5983	4	0
VK4/CH-094	Drummond Range	610	2001	-23.7960	147.3028	4	0
VK4/CH-095	Expedition NP 2	610	2001	-24.9697	148.8453	4	0
VK4/CH-096	VK4/CH-096	610	2001	-20.7185	147.3520	4	0
VK4/CH-097	NW of Silver Hills (town)	607	1991	-23.4056	147.4623	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-098	Zig Zag Range	592	1942	-23.2570	147.3853	2	0
VK4/CH-099	Mt Demipique	589	1932	-22.9115	148.2987	2	0
VK4/CH-100	Arthurs Bluff SF	580	1903	-23.6913	149.0252	2	0
VK4/CH-101	Mt Ebenezer	580	1903	-24.0437	147.9943	2	0
VK4/CH-102	VK4/CH-102	580	1903	-24.3055	147.7158	2	0
VK4/CH-103	Broadsound Range	579	1900	-22.8824	149.4894	2	0
VK4/CH-104	Mt Leura	576	1890	-23.4026	147.5433	2	0
VK4/CH-105	Leichhardt Range	576	1890	-20.8118	147.4680	2	0
VK4/CH-106	NW of Mt Flank	575	1886	-24.7833	148.2902	2	0
VK4/CH-107	VK4/CH-107	575	1886	-20.5962	147.3336	2	0
VK4/CH-108	Bakers Peak	575	1886	-24.9538	149.3077	2	0
VK4/CH-109	Kerlong Range	571	1873	-21.8285	148.2645	2	0
VK4/CH-110	Mt Sterculia	571	1873	-24.4267	147.8771	2	0
VK4/CH-111	Burton Range	570	1870	-21.6032	148.0865	2	0
VK4/CH-112	W of Lake Elphinstone	570	1870	-21.5313	148.2244	2	0
VK4/CH-113	NW of St Peter	570	1870	-24.0080	148.0410	2	0
VK4/CH-114	Carnarvon Range	565	1854	-25.4963	148.8828	2	0
VK4/CH-115	E of Police Mtn	562	1844	-22.7267	146.9538	2	0
VK4/CH-116	Mt Landsborough	549	1801	-20.8902	147.3281	2	0
VK4/CH-117	Palmgrove NP	540	1772	-24.9494	149.3473	2	0
VK4/CH-118	Peak Range 3	539	1768	-22.8222	148.1234	2	0
VK4/CH-119	Burton Range	535	1755	-21.6948	148.1365	2	0
VK4/CH-120	Mt Orange	530	1739	-21.9843	148.5179	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-121	Mt Point	530	1739	-23.3965	147.4109	2	0
VK4/CH-122	Bandana SF	529	1736	-25.0553	148.5223	2	0
VK4/CH-123	Mt Fort Cooper	528	1732	-21.6564	148.5607	2	0
VK4/CH-124	Mt McDonald	522	1713	-24.0656	147.6751	2	0
VK4/CH-125	Boomer Range 1	520	1706	-23.2573	149.8286	2	0
VK4/CH-126	W of The Brothers	518	1699	-24.3542	147.8836	2	0
VK4/CH-127	Bulgonunna Peak	516	1693	-21.2925	147.5393	2	0
VK4/CH-128	Mt Elizabeth	515	1690	-23.9315	147.9681	2	0
VK4/CH-129	Mt Promenade	510	1673	-23.9158	148.0081	2	0
VK4/CH-130	Mt Bingeringo	504	1654	-21.4168	146.4618	2	0
VK4/CH-131	Mt Walleroo	504	1654	-23.9860	147.8953	2	0
VK4/CH-132	VK4/CH-132	503	1650	-21.7824	148.8293	2	0
VK4/CH-133	Mt Donneybrook	502	1647	-22.5231	146.7478	2	0
VK4/CH-134	VK4/CH-134	490	1608	-21.4891	146.5665	1	0
VK4/CH-135	VK4/CH-135	488	1601	-22.6567	148.3243	1	0
VK4/CH-136	Mt Lowe	485	1591	-22.9042	148.1497	1	0
VK4/CH-137	Mt McConnel	474	1555	-20.6578	147.0062	1	0
VK4/CH-138	Mt Kirk	472	1549	-24.9599	148.6954	1	0
VK4/CH-139	Mt Coxendean	471	1545	-22.1647	148.4483	1	0
VK4/CH-140	Mt Pleasant SF	465	1526	-24.6419	148.5420	1	0
VK4/CH-141	Mt Gardiner	450	1476	-22.9858	149.5424	1	0
VK4/CH-142	VK4/CH-142	444	1457	-21.8124	148.9180	1	0
VK4/CH-143	Boomer Range 2	435	1427	-23.0898	149.6228	1	0
VK4/CH-144	B 144	433	1421	-24.3282	148.5402	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CH-145	VK4/CH-145	425	1394	-25.2262	150.1053	1	0
VK4/CH-146	Dawson Range	404	1325	-24.9501	149.9368	1	0
VK4/CH-147	Cramoisie Cliff	399	1309	-20.9717	146.9624	1	0
VK4/CH-148	SE of Kables Gap	380	1247	-25.2774	150.1540	1	0
VK4/CH-149	Gumigils Mine	380	1247	-22.9604	149.8438	1	0
VK4/CH-150	VK4/CH-150	375	1230	-22.9835	149.5188	1	0
VK4/CH-151	Mt Harry Marsh	375	1230	-21.1795	147.1884	1	0
VK4/CH-152	S of Mt Gregory	375	1230	-22.0908	146.7087	1	0
VK4/CH-153	Mt Hope	371	1217	-21.4336	146.8050	1	0
VK4/CH-154	Roundstone SF	360	1181	-24.5925	149.8120	1	0
VK4/CH-155	Lords Table Mtn	753	2470	-22.6517	148.0117	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-001	Mt William	1259	4131	-21.0152	148.6006	10	0
VK4/CW-002	Mt Dalrymple	1225	4019	-21.0269	148.6394	10	0
VK4/CW-003	Eungella NP 1	1168	3832	-20.9718	148.5819	10	0
VK4/CW-004	Eungella NP 2	1154	3786	-21.0818	148.4393	10	0
VK4/CW-005	Homevale NP	1085	3560	-21.3695	148.5898	10	0
VK4/CW-006	Blue Mtn	1058	3471	-21.6002	148.9678	10	0
VK4/CW-007	Clarke Range 1	1036	3399	-20.8719	148.5459	8	0
VK4/CW-008	Dicks Tableland	1015	3330	-20.9686	148.5358	8	0
VK4/CW-009	Clarke Range 2	990	3248	-20.7036	148.4316	8	0
VK4/CW-010	Eungella NP 3	975	3199	-20.9288	148.5664	8	0
VK4/CW-011	Mt McCartney	972	3189	-20.8307	148.5554	8	0
VK4/CW-012	Credtion State Forest	970	3182	-21.1424	148.4242	8	0
VK4/CW-013	Clarke Range 3	960	3150	-20.9163	148.6007	8	0
VK4/CW-014	Eungella NP 4	960	3150	-20.8888	148.5693	8	0
VK4/CW-015	Kangaroo Ck tableland	915	3002	-20.8262	148.4936	8	0
VK4/CW-016	Mt Aberdeen	910	2986	-20.2028	147.9198	8	0
VK4/CW-017	Mt Hector	890	2920	-20.5909	148.3832	6	0
VK4/CW-018	Clarke Range 4	875	2871	-20.7462	148.4633	6	0
VK4/CW-019	Pisgah Range 1	870	2854	-21.3687	148.6705	6	0
VK4/CW-020	Pine Mtn 1	865	2838	-21.6356	148.9753	6	0
VK4/CW-021	W of Clarke Range	865	2838	-20.8577	148.4916	6	0
VK4/CW-022	Mt Scott	852	2795	-21.7761	149.0256	6	0
VK4/CW-023	SE of Mt Crompton	832	2730	-20.8236	148.4201	6	0
VK4/CW-024	Pisgah Range 2	830	2723	-21.3782	148.6959	6	0
VK4/CW-025	N of Eungella Dam	825	2707	-21.1097	148.3693	6	0
VK4/CW-026	Pine Mtn 2	820	2690	-20.6475	148.3579	6	0
VK4/CW-027	Mt Dryander	820	2690	-20.2456	148.5574	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-028	Pine Mountains 1	815	2674	-21.9316	149.1109	6	0
VK4/CW-029	Clarke Range 5	815	2674	-20.5298	148.1542	6	0
VK4/CW-030	Mt Crompton	810	2657	-20.7979	148.3709	6	0
VK4/CW-031	Clarke Range 6	810	2657	-20.7031	148.3749	6	0
VK4/CW-032	Clarke Range 7	805	2641	-20.5545	148.2884	6	0
VK4/CW-033	NW of Mt Roundback	805	2641	-20.5407	148.0750	6	0
VK4/CW-034	Mt Quandong	792	2598	-20.4899	148.3939	6	0
VK4/CW-035	S of Eungella Dam	780	2559	-21.2040	148.4044	6	0
VK4/CW-036	E of Broken River	780	2559	-21.0557	148.3504	6	0
VK4/CW-037	Mt Charlton	770	2526	-21.0287	148.6838	6	0
VK4/CW-038	Credition SF	760	2493	-21.2810	148.6371	6	0
VK4/CW-039	VK4/CW-039	755	2477	-20.6740	148.2723	6	0
VK4/CW-040	Ben Mohr	746	2448	-21.2749	148.8594	6	0
VK4/CW-041	VK4/CW-041	745	2444	-20.5113	148.2837	6	0
VK4/CW-042	Connors Range 1	743	2438	-21.4480	149.0378	6	0
VK4/CW-043	Mt McGuire	738	2421	-20.3055	148.3233	6	0
VK4/CW-044	Mt Britton	727	2385	-21.4685	148.5792	6	0
VK4/CW-045	Balaclava Mtn	720	2362	-21.5555	148.8683	6	0
VK4/CW-046	Mt Cauley	720	2362	-20.8842	148.3277	6	0
VK4/CW-047	VK4/CW-047	720	2362	-20.6583	148.3016	6	0
VK4/CW-048	Mt Mamelon (West Peak)	720	2362	-20.5523	148.2002	6	0
VK4/CW-049	Mt Consuelo	717	2352	-20.9321	148.6622	6	0
VK4/CW-050	Pine Mtn 3	710	2329	-21.7416	148.8519	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-051	Mt Roundback	703	2306	-20.5681	148.1207	6	0
VK4/CW-052	VK4/CW-052	698	2290	-20.6175	148.1985	4	0
VK4/CW-053	VK4/CW-053	691	2267	-21.7023	149.0600	4	0
VK4/CW-054	Black Mtn	685	2247	-21.5911	149.1740	4	0
VK4/CW-055	Clarke Range 8	685	2247	-20.5643	148.2744	4	0
VK4/CW-056	Rosedale SF	682	2238	-21.7935	149.1000	4	0
VK4/CW-057	Pine Mountains 2	680	2231	-21.9373	149.0452	4	0
VK4/CW-058	VK4/CW-058	675	2215	-20.6522	148.2062	4	0
VK4/CW-059	NW of Sugarloaf Mtn	670	2198	-21.7956	149.1631	4	0
VK4/CW-060	VK4/CW-060	670	2198	-21.7280	149.0786	4	0
VK4/CW-061	Sth of Mt Quandong	660	2165	-20.5156	148.3918	4	0
VK4/CW-062	VK4/CW-062	660	2165	-20.4852	147.9622	4	0
VK4/CW-063	Roma Peak	660	2165	-20.3451	148.1881	4	0
VK4/CW-064	Pine Mtns	655	2149	-21.9114	149.0119	4	0
VK4/CW-065	Connors Range 2	645	2116	-21.4710	149.0619	4	0
VK4/CW-066	VK4/CW-066	642	2106	-21.9521	149.2661	4	0
VK4/CW-067	Whitehorse Mtn	639	2096	-21.4897	148.9011	4	0
VK4/CW-068	Mt Blenheim	636	2087	-21.1309	148.2906	4	0
VK4/CW-069	Mt Bridgman	635	2083	-21.3270	148.9602	4	0
VK4/CW-070	Mt Pinnacle	635	2083	-21.1587	148.6555	4	0
VK4/CW-071	Leichhardt Range 1	631	2070	-21.2356	148.1541	4	0
VK4/CW-072	Pine Mountains 3	630	2067	-21.9737	149.0897	4	0
VK4/CW-073	Blue Mountains	630	2067	-21.6653	148.9729	4	0
VK4/CW-074	E of Highladers Bonnet	630	2067	-20.2303	147.8946	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-075	VK4/CW-075	625	2051	-21.7362	149.1298	4	0
VK4/CW-076	Nth of Teemburra Dam	625	2051	-21.1655	148.6390	4	0
VK4/CW-077	Nth of Redcliffe Tableland	625	2051	-20.9963	148.0573	4	0
VK4/CW-078	VK4/CW-078	625	2051	-20.7785	148.2693	4	0
VK4/CW-079	Pine Hill	624	2047	-20.2088	147.8753	4	0
VK4/CW-080	SW of Monte Christo	620	2034	-20.4695	148.1140	4	0
VK4/CW-081	Dryander SF	615	2018	-20.2584	148.6225	4	0
VK4/CW-082	Connors Range 3	613	2011	-21.5450	149.0473	4	0
VK4/CW-083	Mt Leslie	605	1985	-20.9262	147.9929	4	0
VK4/CW-084	Mt White	594	1949	-21.7503	148.9209	2	0
VK4/CW-085	Mt Robert	594	1949	-21.3724	148.4919	2	0
VK4/CW-086	Mt Blackwood	590	1936	-21.0319	148.9427	2	0
VK4/CW-087	Spender Gap SF	580	1903	-21.3656	148.9889	2	0
VK4/CW-088	VK4/CW-088	580	1903	-20.7199	148.0888	2	0
VK4/CW-089	Mt Barker	575	1886	-21.1477	148.3134	2	0
VK4/CW-090	Redcliffe Tableland 1	575	1886	-21.0277	148.0457	2	0
VK4/CW-091	VK4/CW-091	575	1886	-20.7200	148.1045	2	0
VK4/CW-092	Blackwall Range	570	1870	-20.8552	148.0666	2	0
VK4/CW-093	Mt Toobier	567	1860	-22.0022	149.2857	2	0
VK4/CW-094	Mt berthia (Gloucester Is)	566	1857	-20.0204	148.4555	2	0
VK4/CW-095	VK4/CW-095	560	1837	-21.6939	149.1242	2	0
VK4/CW-096	W of Dittmer	560	1837	-20.4498	148.3892	2	0
VK4/CW-097	High Mtn	555	1821	-20.3581	148.7933	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-098	Mt Pluto	555	1821	-20.3427	148.3665	2	0
VK4/CW-099	VK4/CW-099	549	1801	-20.3514	147.5975	2	0
VK4/CW-100	Mt Jukes	547	1795	-20.9984	148.9495	2	0
VK4/CW-101	Connors Range 4	540	1772	-22.0367	149.4094	2	0
VK4/CW-102	Scrubby Mtn	540	1772	-21.3678	149.0438	2	0
VK4/CW-103	Gloucester Head	537	1762	-19.9883	148.4524	2	0
VK4/CW-104	VK4/CW-104	535	1755	-22.0211	149.2563	2	0
VK4/CW-105	Epsom SF	530	1739	-21.4981	148.7549	2	0
VK4/CW-106	VK4/CW-106	527	1729	-20.2473	148.3124	2	0
VK4/CW-107	Connors Range 5	525	1722	-21.8435	149.2593	2	0
VK4/CW-108	SW of Sarina	525	1722	-21.4910	149.1521	2	0
VK4/CW-109	Mt Beatrice	525	1722	-20.8626	148.6578	2	0
VK4/CW-110	White Bluff Mtn	522	1713	-22.1353	149.1655	2	0
VK4/CW-111	VK4/CW-111	522	1713	-20.3169	148.2625	2	0
VK4/CW-112	Mt Sugarloaf	520	1706	-21.8119	149.1991	2	0
VK4/CW-113	VK4/CW-113	520	1706	-21.6687	149.0781	2	0
VK4/CW-114	Mt Spencer	520	1706	-21.4580	148.8210	2	0
VK4/CW-115	VK4/CW-115	520	1706	-20.4195	148.0817	2	0
VK4/CW-116	VK4/CW-116	520	1706	-20.4104	147.9447	2	0
VK4/CW-117	Sth of Mt Challenger	520	1706	-20.2643	148.2720	2	0
VK4/CW-118	Mt Shields	518	1699	-21.4600	148.8748	2	0
VK4/CW-119	Mt Challenger	516	1693	-20.2377	148.2664	2	0
VK4/CW-120	VK4/CW-120	515	1690	-21.5221	149.1424	2	0
VK4/CW-121	Connors Range 6	515	1690	-21.4338	148.9196	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-122	Highlanders Bonnet	515	1690	-20.2367	147.8724	2	0
VK4/CW-123	Eungella Hinterland	510	1673	-20.9382	148.7040	2	0
VK4/CW-124	Conway SF 1	510	1673	-20.3601	148.7116	2	0
VK4/CW-125	Triple Rocks	506	1660	-20.7886	148.5787	2	0
VK4/CW-126	Mt Millar	494	1621	-20.7550	148.5585	1	0
VK4/CW-127	VK4/CW-127	490	1608	-21.3619	148.8399	1	0
VK4/CW-128	Near Ben Mohr SF	490	1608	-21.3161	148.8972	1	0
VK4/CW-129	Mt Delvin	486	1594	-20.5213	147.8327	1	0
VK4/CW-130	W of Pisgah Range	480	1575	-21.5741	148.6641	1	0
VK4/CW-131	VK4/CW-131	480	1575	-20.6995	148.0089	1	0
VK4/CW-132	Conway SF 2	476	1562	-20.3324	148.7313	1	0
VK4/CW-133	VK4/CW-133	475	1558	-22.1561	149.2720	1	0
VK4/CW-134	Nth of Mt White	475	1558	-21.6959	148.8994	1	0
VK4/CW-135	Mt Catherine	475	1558	-20.8626	148.6782	1	0
VK4/CW-136	SE of Mt Quandong	475	1558	-20.5093	148.4121	1	0
VK4/CW-137	Rhino Mtn	473	1552	-20.8508	148.6294	1	0
VK4/CW-138	Mt Vista	472	1549	-20.5951	147.9071	1	0
VK4/CW-139	Ben Mohr SF 1	470	1542	-21.2646	148.8350	1	0
VK4/CW-140	Cape Conway 1	470	1542	-20.5233	148.9016	1	0
VK4/CW-141	Pioneer Peaks NP	465	1526	-20.9851	148.9368	1	0
VK4/CW-142	Nth of Mt Hector	460	1509	-20.5656	148.3745	1	0
VK4/CW-143	VK4/CW-143	460	1509	-20.4023	148.0951	1	0
VK4/CW-144	VK4/CW-144	460	1509	-20.2727	147.8253	1	0
VK4/CW-145	Hook Pk (Hook Is)	459	1506	-20.0969	148.9299	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-146	VK4/CW-146	440	1444	-21.6322	148.7193	1	0
VK4/CW-147	Bluff Hill SF 1	440	1444	-21.0704	148.7601	1	0
VK4/CW-148	Connors Range 7	435	1427	-21.7067	149.2100	1	0
VK4/CW-149	Mt Martin	435	1427	-21.0735	148.8266	1	0
VK4/CW-150	Clarke Range 8	435	1427	-20.4036	147.7860	1	0
VK4/CW-151	Whitsunday Peak (W/S Is)	435	1427	-20.2669	148.9542	1	0
VK4/CW-152	Ben Lomond	435	1427	-20.1567	148.4486	1	0
VK4/CW-153	Connors Range 9	434	1424	-22.0208	149.4465	1	0
VK4/CW-154	NE of Camerons Gap	430	1411	-20.9383	148.7547	1	0
VK4/CW-155	Mt Toussaint	430	1411	-20.4954	147.8083	1	0
VK4/CW-156	Conway SF 3	430	1411	-20.4198	148.7418	1	0
VK4/CW-157	SW of Hatfields Gap	426	1398	-21.6536	149.1794	1	0
VK4/CW-158	VK4/CW-158	425	1394	-20.3638	147.6339	1	0
VK4/CW-159	VK4/CW-159	425	1394	-20.3556	148.1481	1	0
VK4/CW-160	Clarke Range 10	425	1394	-20.2938	147.7147	1	0
VK4/CW-161	VK4/CW-161	422	1385	-20.3745	147.6408	1	0
VK4/CW-162	Mt Pring	420	1378	-20.0300	148.0994	1	0
VK4/CW-163	Cape Conway 2	417	1368	-20.4627	148.8605	1	0
VK4/CW-164	Mt Kinchant	415	1362	-21.2372	148.9138	1	0
VK4/CW-165	Shaw Peak (Shaw Is)	413	1355	-20.4699	149.0829	1	0
VK4/CW-166	Rock Hill (Hook Is)	408	1339	-20.1109	148.9123	1	0
VK4/CW-167	Nth of Lake Proserpine	405	1329	-20.2714	148.3383	1	0
VK4/CW-168	Meiklejohn Hill	402	1319	-22.1155	149.0421	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-169	Scawfell Is	397	1302	-20.8616	149.6156	1	0
VK4/CW-170	Skiddaw Peak (Carlisle Is)	393	1289	-20.7814	149.2868	1	0
VK4/CW-171	Mt Robinson (W/S Is)	390	1280	-20.2479	148.9803	1	0
VK4/CW-172	Whitsunday Is 1	390	1280	-20.1951	148.9663	1	0
VK4/CW-173	Mt Sydney (Hook Is)	390	1280	-20.0777	148.9145	1	0
VK4/CW-174	Mt De Moleyns	385	1263	-21.1090	148.9261	1	0
VK4/CW-175	Crazy Cat Mtn	385	1263	-20.9864	148.7204	1	0
VK4/CW-176	Dryander NP 1	385	1263	-20.1240	148.5215	1	0
VK4/CW-177	Mt Pelion	381	1250	-20.9550	148.7998	1	0
VK4/CW-178	St Bees Is	377	1237	-20.9187	149.4486	1	0
VK4/CW-179	W of Bruce Highway 1	375	1230	-21.9597	149.4042	1	0
VK4/CW-180	The Three Brothers	375	1230	-20.3131	148.0944	1	0
VK4/CW-181	Mt Merkara	370	1214	-20.2536	148.7653	1	0
VK4/CW-182	The Knobblers	368	1207	-20.2476	148.1848	1	0
VK4/CW-183	Conder Hills	365	1198	-20.6387	148.6654	1	0
VK4/CW-184	Table Mtn	362	1188	-20.4109	147.7060	1	0
VK4/CW-185	Mt Wickham East Pk	360	1181	-20.4434	147.4689	1	0
VK4/CW-186	Hideaway Bay	360	1181	-20.0799	148.4653	1	0
VK4/CW-187	Hook Is NP 1	360	1181	-20.0800	148.9416	1	0
VK4/CW-188	West of Bruce Hwy 2	359	1178	-21.9091	149.3779	1	0
VK4/CW-189	Mt Toby	359	1178	-21.1065	148.8580	1	0
VK4/CW-190	The Twins	358	1175	-20.3796	147.6994	1	0
VK4/CW-191	Mt Marlow	354	1161	-20.3543	148.6407	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-192	Whitsunday Craig (W/S Is)	354	1161	-20.3053	149.0172	1	0
VK4/CW-193	VK4/CW-193	353	1158	-20.1594	148.5370	1	0
VK4/CW-194	Mt Funnel	344	1129	-21.6240	149.3873	1	0
VK4/CW-195	VK4/CW-195	335	1099	-20.7928	148.6818	1	0
VK4/CW-196	Mt Bullock	332	1089	-20.6946	148.5604	1	0
VK4/CW-197	Prudhoe Is	331	1086	-21.3148	149.6820	1	0
VK4/CW-198	Mt Caster	330	1083	-21.1187	148.7413	1	0
VK4/CW-199	Bluff Hill State Forest	330	1083	-21.0459	148.7665	1	0
VK4/CW-200	VK4/CW-200	328	1076	-20.5810	147.5674	1	0
VK4/CW-201	The Leap	315	1033	-21.0682	149.0234	1	0
VK4/CW-202	VK4/CW-202	315	1033	-20.7530	148.6415	1	0
VK4/CW-203	Mt Mia Mia	310	1017	-21.2233	148.7930	1	0
VK4/CW-204	Mt Ossa NP	310	1017	-21.0233	148.8084	1	0
VK4/CW-205	Conway NP 1	310	1017	-20.4055	148.8322	1	0
VK4/CW-206	The Black Mtn	304	997	-21.0689	149.0973	1	0
VK4/CW-207	Pentecost Is	289	948	-20.3974	149.0304	1	0
VK4/CW-208	Keswick Is	287	942	-20.9104	149.4091	1	0
VK4/CW-209	VK4/CW-209	285	935	-21.0969	148.7930	1	0
VK4/CW-210	Mt Ossa	285	935	-20.9970	148.8129	1	0
VK4/CW-211	Conway NP 2	285	935	-20.3220	148.5638	1	0
VK4/CW-212	Linne Is	284	932	-20.6723	149.1832	1	0
VK4/CW-213	West Hill Is	282	925	-21.8295	149.4892	1	0
VK4/CW-214	Conway NP 3	280	919	-20.4432	148.7700	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-215	VK4/CW-215	280	919	-20.3949	148.6865	1	0
VK4/CW-216	Mt McGregor	272	892	-21.1281	148.8859	1	0
VK4/CW-217	Mt Kangaroo	271	889	-20.3482	148.8302	1	0
VK4/CW-218	Long Is Peak	270	886	-20.3725	148.8620	1	0
VK4/CW-219	Conway SF 4	270	886	-20.3564	148.7332	1	0
VK4/CW-220	VK4/CW-220	270	886	-20.2667	148.7418	1	0
VK4/CW-221	Cape Hillsborough	268	879	-20.9111	149.0344	1	0
VK4/CW-222	Connors Range 9	265	869	-21.9878	149.4302	1	0
VK4/CW-223	Three Sisters	265	869	-21.6420	149.2591	1	0
VK4/CW-224	Mt Roy	265	869	-21.0331	148.8474	1	0
VK4/CW-225	VK4/CW-225	265	869	-20.5981	148.4804	1	0
VK4/CW-226	Dryander NP 2	265	869	-20.0835	148.5494	1	0
VK4/CW-227	VK4/CW-227	262	860	-22.2202	149.4775	1	0
VK4/CW-228	The Peaks	260	853	-22.2578	149.4365	1	0
VK4/CW-229	Mt Blarney	260	853	-21.4321	149.1916	1	0
VK4/CW-230	Mt Cavana	260	853	-20.1660	148.1806	1	0
VK4/CW-231	Mt Buckley	256	840	-20.1623	148.0889	1	0
VK4/CW-232	Mt Vince	255	837	-21.1734	148.9855	1	0
VK4/CW-233	Mt Arthur (Shaw Is)	253	830	-20.5125	149.0599	1	0
VK4/CW-234	Mt Carousel (Hayman Is)	250	820	-20.0506	148.8920	1	0
VK4/CW-235	Middle Is	247	810	-21.6526	150.2817	1	0
VK4/CW-236	Tonga Mtn	240	787	-20.7592	148.7337	1	0
VK4/CW-237	Mt Julian	240	787	-20.3756	148.6128	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-238	Mt Christian	237	778	-21.6145	149.3083	1	0
VK4/CW-239	Pinnacle Rock	235	771	-20.9230	148.9914	1	0
VK4/CW-240	Mt Chaine	231	758	-20.2332	148.8236	1	0
VK4/CW-241	Mt Homebush	230	755	-21.2602	149.0413	1	0
VK4/CW-242	Passage Peak (Ham. Is)	230	755	-20.3484	148.9761	1	0
VK4/CW-243	Dryander NP	229	751	-20.1917	148.6370	1	0
VK4/CW-244	Pine Peak Is	228	748	-21.5162	150.2698	1	0
VK4/CW-245	Mosstrooper Peak (Border Is)	228	748	-20.1565	149.0405	1	0
VK4/CW-246	Conway NP 4	225	738	-20.4165	148.7813	1	0
VK4/CW-247	Shutehaven Tower	225	738	-20.2804	148.7808	1	0
VK4/CW-248	High Peak Is	222	728	-21.9538	150.6892	1	0
VK4/CW-249	SE of Alligator Ck (place)	220	722	-21.3491	149.2217	1	0
VK4/CW-250	VK4/CW-250	220	722	-20.1728	148.2717	1	0
VK4/CW-251	Cid Is	215	705	-20.2635	148.9172	1	0
VK4/CW-252	Mt Oldfield (Linderman Is)	212	696	-20.4464	149.0468	1	0
VK4/CW-253	Brampton Is	205	673	-20.8083	149.2767	1	0
VK4/CW-254	Border Is NP	205	673	-20.1596	149.0292	1	0
VK4/CW-255	Cockermouth Is	204	669	-20.7707	149.4011	1	0
VK4/CW-256	Mt Jeffrys (Sth Molle Is)	195	640	-20.2751	148.8376	1	0
VK4/CW-257	Goldsmith Is	194	636	-20.6759	149.1631	1	0
VK4/CW-258	South Is	193	633	-21.7579	150.3347	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/CW-259	Tinonee Peak Is	187	614	-21.6516	149.8351	1	0
VK4/CW-260	Haslewood Is	155	509	-20.2950	149.0903	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NF-001	Undara Crater	1020	3346	-18.3102	144.7377	8	0
VK4/NF-002	Mt Stewart	997	3271	-20.1860	145.4693	8	0
VK4/NF-003	Mt Emu	976	3202	-20.2283	144.3755	8	0
VK4/NF-004	Lava Creek	975	3199	-19.4073	144.3992	8	0
VK4/NF-005	Mt James	968	3176	-20.2156	144.3579	8	0
VK4/NF-006	Gilbert Range	945	3100	-19.2129	144.0450	8	0
VK4/NF-007	VK4/NF-007	924	3031	-19.0987	144.2130	8	0
VK4/NF-008	Montgomery Range 1	920	3018	-19.3602	144.5109	8	0
VK4/NF-009	Montgomery Range 2	897	2943	-19.3848	144.4346	6	0
VK4/NF-010	Mt Stewart Ranges 1	890	2920	-20.3332	145.5244	6	0
VK4/NF-011	Newcastle Range	885	2904	-19.0762	143.9057	6	0
VK4/NF-012	Lochaber Mine	883	2897	-19.0622	144.1885	6	0
VK4/NF-013	Big Ben	875	2871	-19.5209	144.5206	6	0
VK4/NF-014	Mt Stewart Ranges 2	868	2848	-20.3046	145.5527	6	0
VK4/NF-015	Duffy's Range	865	2838	-19.3313	144.4456	6	0
VK4/NF-016	VK4/NF-016	865	2838	-19.0021	144.0072	6	0
VK4/NF-017	White Mountains NP 1	865	2838	-20.3769	145.0288	6	0
VK4/NF-018	White Mountains NP 2	865	2838	-20.4306	145.1161	6	0
VK4/NF-019	Far East bore	851	2792	-18.9684	144.3112	6	0
VK4/NF-020	Stenhouse Gap B 405	830	2723	-19.3733	145.4847	6	0
VK4/NF-021	Mt Oxley	830	2723	-20.2286	144.8002	6	0
VK4/NF-022	VK4/NF-022	764	2507	-18.9121	144.3478	6	0
VK4/NF-023	Mt Misery	762	2500	-18.4935	144.3264	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NF-024	Mt Mackay	742	2434	-19.3986	145.4659	6	0
VK4/NF-025	Lolworth Range	680	2231	-20.1939	145.5310	4	0
VK4/NF-026	Mt Remarkable	674	2211	-20.5103	145.3026	4	0
VK4/NF-027	Jardine River	666	2185	-18.4306	144.0635	4	0
VK4/NF-028	Mt Pretty	665	2182	-17.6843	144.5650	4	0
VK4/NF-029	Einasleigh Mine	663	2175	-18.4737	144.1096	4	0
VK4/NF-030	Gill Creek Dam	660	2165	-19.1770	145.2562	4	0
VK4/NF-031	Mt Davenport	599	1965	-20.4377	145.4337	2	0
VK4/NF-032	Mt Windsor	581	1906	-20.3416	146.1608	2	0
VK4/NF-033	Elizabeth Ck Mine	560	1837	-18.0380	143.9916	2	0
VK4/NF-034	Mt Direction	538	1765	-17.9897	143.8525	2	0
VK4/NF-035	Mt Max	522	1713	-18.0123	143.9299	2	0
VK4/NF-036	Mt Janet	513	1683	-20.5425	146.4457	2	0
VK4/NF-037	Mt Cooper	496	1627	-20.4950	146.8108	1	0
VK4/NF-038	Camp Oven Mtn	446	1463	-20.3730	146.8029	1	0
VK4/NF-039	Mt May	444	1457	-17.5074	144.0990	1	0
VK4/NF-040	Stones Creek	405	1329	-20.5194	147.1131	1	0
VK4/NF-041	Burdekin River	340	1115	-20.5656	147.2305	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NG-001	A467	272	892	-17.5400	138.3304	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-001	Mt Elliot	1235	4052	-19.4963	146.9696	10	0
VK4/NH-002	Bowling Green Bay NP 1	1165	3822	-19.5554	146.9863	10	0
VK4/NH-003	Bowling Green Bay NP 2	1115	3658	-19.5162	146.9232	10	0
VK4/NH-004	Mt Halifax	1063	3488	-19.1156	146.3758	10	0
VK4/NH-005	Mt Abbot	1056	3465	-20.0992	147.7452	10	0
VK4/NH-006	Mt Zero	1025	3363	-19.0545	146.0992	8	0
VK4/NH-007	Bowling Green Bay NP 3	1020	3346	-19.4986	146.9297	8	0
VK4/NH-008	Paluma Range NP 1	975	3199	-18.9417	146.1881	8	0
VK4/NH-009	Paluma Forest Reserve 1	960	3150	-19.1499	146.3555	8	0
VK4/NH-010	Bowling Green Bay NP 4	955	3133	-19.4827	146.9395	8	0
VK4/NH-011	Mt Westminster Abbey	905	2969	-18.4201	146.0437	8	0
VK4/NH-012	Saddle Mtn	882	2894	-19.4457	147.0159	6	0
VK4/NH-013	Bowling Green Bay NP 5	875	2871	-19.5471	146.9222	6	0
VK4/NH-014	Bishop Peak	866	2841	-18.4756	146.1228	6	0
VK4/NH-015	Mt Leach range	865	2838	-18.5338	146.1071	6	0
VK4/NH-016	Circle View Mtn	835	2740	-19.0534	146.3263	6	0
VK4/NH-017	Paluma Range 2	825	2707	-19.2898	146.4120	6	0
VK4/NH-018	Paluma Range NP 2	805	2641	-19.0848	146.2460	6	0
VK4/NH-019	Mt Cataract	805	2641	-19.2827	146.4669	6	0
VK4/NH-020	Ben Lamond East	785	2575	-19.3973	146.3333	6	0
VK4/NH-021	Military Training Area	770	2526	-19.1617	146.2018	6	0
VK4/NH-022	Hurricane Cliff	765	2510	-20.1056	147.7078	6	0
VK4/NH-023	Paluma Forest Reserve 2	760	2493	-19.2472	146.4164	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-024	Hervey Range 1	760	2493	-19.5535	146.5948	6	0
VK4/NH-025	Bowling Green Bay NP 6	755	2477	-19.4383	146.9941	6	0
VK4/NH-026	Blue Range 1 B404	752	2467	-19.0490	145.5522	6	0
VK4/NH-027	South Pinnacle	729	2392	-19.4060	146.6369	6	0
VK4/NH-028	Cape Upstart NP	725	2379	-19.7294	147.8093	6	0
VK4/NH-029	Mt Roundback	725	2379	-19.9957	148.0438	6	0
VK4/NH-030	Blue Range 2	725	2379	-19.0695	145.5385	6	0
VK4/NH-031	Station Hill	724	2375	-19.7753	147.8085	6	0
VK4/NH-032	Hervey Range 2	692	2270	-19.6062	146.6568	4	0
VK4/NH-033	Ben Lamond West	683	2241	-19.3870	146.2626	4	0
VK4/NH-034	Paluma Range 3	680	2231	-19.3655	146.3287	4	0
VK4/NH-035	Mt Ellenvale	678	2224	-19.7124	146.7892	4	0
VK4/NH-036	Stone River 1	675	2215	-18.7788	145.9250	4	0
VK4/NH-037	Running River	675	2215	-19.0947	145.9170	4	0
VK4/NH-038	Robey Range 1	670	2198	-20.1977	146.9961	4	0
VK4/NH-039	Coane Range	665	2182	-19.1669	145.8878	4	0
VK4/NH-040	Stone River 2	659	2162	-18.7664	145.9904	4	0
VK4/NH-041	Leichhardt Range 1	641	2103	-19.9840	146.9583	4	0
VK4/NH-042	Gardiner Mtn	641	2103	-18.5399	146.1505	4	0
VK4/NH-043	Paluma Range 4	630	2067	-19.4052	146.3837	4	0
VK4/NH-044	Mt Facing	625	2051	-18.5374	145.9144	4	0
VK4/NH-045	Blue Mtn	615	2018	-20.0072	146.9124	4	0
VK4/NH-046	Oakey Creek	615	2018	-19.1117	145.7560	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-047	Bunkers Hill	610	2001	-19.9542	146.9570	4	0
VK4/NH-048	Mt Mackenzie	605	1985	-20.1157	147.9611	4	0
VK4/NH-049	Hervey Range 3	605	1985	-19.6154	146.6003	4	0
VK4/NH-050	Robey Range 2	595	1952	-20.2483	146.9278	2	0
VK4/NH-051	Hervey Range 4	585	1919	-19.6770	146.5952	2	0
VK4/NH-052	Dalrymple Mtn	581	1906	-19.9381	147.1682	2	0
VK4/NH-053	Fence Creek	577	1893	-20.0606	147.0593	2	0
VK4/NH-054	Leichhardt Range 2	575	1886	-20.2537	147.1590	2	0
VK4/NH-055	Mt Glenroy	573	1880	-20.4142	147.1231	2	0
VK4/NH-056	Stockyard Creek	570	1870	-20.1206	147.8216	2	0
VK4/NH-057	Mt Stuart	570	1870	-19.3437	146.7812	2	0
VK4/NH-058	Tuckers Range B509	562	1844	-20.0564	146.5606	2	0
VK4/NH-059	Mt Cleveland East Pk	558	1831	-19.2558	147.0302	2	0
VK4/NH-060	Leichhardt Range 3	557	1827	-20.1558	147.1117	2	0
VK4/NH-061	McGregors Bonnet	555	1821	-20.1066	147.1453	2	0
VK4/NH-062	Mt Wickham West Pk	554	1818	-20.4338	147.4387	2	0
VK4/NH-063	Mt Bentley (Great Palm Is)	547	1795	-18.7399	146.6109	2	0
VK4/NH-064	The Bluff	545	1788	-19.8774	146.7294	2	0
VK4/NH-065	Expedition Pass	543	1781	-20.2003	147.1404	2	0
VK4/NH-066	Edinburgh Castle	542	1778	-20.0515	147.5774	2	0
VK4/NH-067	Kitty O'shea Range	536	1759	-19.6297	146.4271	2	0
VK4/NH-068	Mt Sugarloaf	536	1759	-19.7677	146.7398	2	0
VK4/NH-069	Bogie River	532	1745	-20.0838	147.4590	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-070	Clark Range 1	530	1739	-20.3026	147.6289	2	0
VK4/NH-071	Lannercost	528	1732	-18.6019	145.8807	2	0
VK4/NH-072	Landers Creek	525	1722	-20.0892	147.0231	2	0
VK4/NH-073	Clement State Forest	525	1722	-19.0862	146.4106	2	0
VK4/NH-074	Clark Range 2 B158	521	1709	-20.2870	147.6488	2	0
VK4/NH-075	Mt Leach Range	515	1690	-18.5160	146.1676	2	0
VK4/NH-076	Mt Saint Michael	511	1677	-19.6285	146.3146	2	0
VK4/NH-077	Kirk Range	510	1673	-20.0893	146.7404	2	0
VK4/NH-078	Pepper Pot Mtn	510	1673	-19.5603	146.6632	2	0
VK4/NH-079	Hillsborough	505	1657	-20.0235	146.9565	2	0
VK4/NH-080	Mt Cook (Magnetic Is)	505	1657	-19.1397	146.8292	2	0
VK4/NH-081	Wild Horse Mtn	505	1657	-19.4331	146.6057	2	0
VK4/NH-082	Louisa Mtn	488	1601	-19.8896	147.3054	1	0
VK4/NH-083	Gorge Weir	473	1552	-20.4772	147.3163	1	0
VK4/NH-084	Leichhardt Range 4	470	1542	-20.0764	147.1248	1	0
VK4/NH-085	Leichhardt Range 5	470	1542	-20.0905	147.0859	1	0
VK4/NH-086	Rockingham Bay Range	470	1542	-18.4115	146.0925	1	0
VK4/NH-087	Mt Norman	467	1532	-19.8345	146.9013	1	0
VK4/NH-088	Hervey Range 5	460	1509	-19.6606	146.7838	1	0
VK4/NH-089	Mt Cleveland West Pk	455	1493	-19.2551	147.0158	1	0
VK4/NH-090	Fawn Head (Great Palm Is)	445	1460	-18.7614	146.6495	1	0
VK4/NH-091	Gregory Ranges	443	1453	-19.9459	147.3529	1	0
VK4/NH-092	The Sisters Mtns	441	1447	-19.4187	146.9129	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-093	Mt Benjonney	439	1440	-19.9663	147.0801	1	0
VK4/NH-094	Mt Herbert	436	1430	-20.3301	147.5175	1	0
VK4/NH-095	VK4/NH-095	430	1411	-20.0077	147.5068	1	0
VK4/NH-096	Herrod Creek	430	1411	-20.0990	147.9095	1	0
VK4/NH-097	VK4/NH-097	425	1394	-19.9988	147.5519	1	0
VK4/NH-098	Leichhardt Range 6	425	1394	-20.5092	147.3215	1	0
VK4/NH-099	Beaks Mtn	421	1381	-19.9669	147.5824	1	0
VK4/NH-100	Bogie Range	421	1381	-20.1821	147.4260	1	0
VK4/NH-101	Leichhardt Range 7	420	1378	-20.0473	147.1087	1	0
VK4/NH-102	Clark Range 3	417	1368	-20.2907	147.5839	1	0
VK4/NH-103	Claire Weir	415	1362	-19.8932	147.2666	1	0
VK4/NH-104	Mt Prince Charlie	415	1362	-19.7886	146.7789	1	0
VK4/NH-105	Clark Range 4	410	1345	-20.2923	147.6134	1	0
VK4/NH-106	Mt Black	409	1342	-19.2800	146.5622	1	0
VK4/NH-107	Jet Creek	405	1329	-20.0832	147.5177	1	0
VK4/NH-108	Bluewater Creek	405	1329	-19.2467	146.5210	1	0
VK4/NH-109	Hervey Range 6	405	1329	-19.6764	146.7921	1	0
VK4/NH-110	Bogie Range 1	398	1306	-20.0973	147.3710	1	0
VK4/NH-111	Round Mtn	376	1234	-19.4597	146.6948	1	0
VK4/NH-112	South Gardiner Mtn	370	1214	-18.5754	146.1419	1	0
VK4/NH-113	Clarke Range	365	1198	-20.3581	147.5320	1	0
VK4/NH-114	Mt Slopeyay	365	1198	-18.4698	146.0204	1	0
VK4/NH-115	Hervey Range 7	365	1198	-19.7423	146.7285	1	0
VK4/NH-116	VK4/NH-116	357	1171	-20.3459	147.3997	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-117	Blue Valley Weir	355	1165	-20.4096	147.3312	1	0
VK4/NH-118	Plumtree	349	1145	-19.9648	147.4169	1	0
VK4/NH-119	Leichhardt Range 8	348	1142	-20.0538	147.1341	1	0
VK4/NH-120	Kangaroo Creek 1	348	1142	-20.0695	147.9276	1	0
VK4/NH-121	Bogie Range 2	338	1109	-20.1455	147.3996	1	0
VK4/NH-122	Bobawaba Range	325	1066	-19.8979	147.5591	1	0
VK4/NH-123	VK4/NH-123	325	1066	-19.9375	147.0058	1	0
VK4/NH-124	Leichhardt Range 9	370	1213	-20.1388	147.1661	1	0
VK4/NH-125	Leichhardt Range 10	320	1050	-20.4632	147.2468	1	0
VK4/NH-126	Big Jack	320	1050	-19.4094	146.8035	1	0
VK4/NH-127	Emu Camp Dam	320	1050	-19.8633	146.9163	1	0
VK4/NH-128	Mt Little	317	1040	-19.9712	148.1151	1	0
VK4/NH-129	Magnetic Is East pk	310	1017	-19.1421	146.8532	1	0
VK4/NH-130	Nome	310	1017	-19.3565	146.9214	1	0
VK4/NH-131	Cameron Hill	310	1017	-19.7436	146.8589	1	0
VK4/NH-132	Reedy Range	305	1001	-19.9589	147.4514	1	0
VK4/NH-133	Curacoa Island	298	978	-18.6629	146.5537	1	0
VK4/NH-134	Mt George	296	971	-18.5362	145.9800	1	0
VK4/NH-135	Major Creek Mtn	294	965	-19.6323	147.0909	1	0
VK4/NH-136	Castle Hill	286	938	-19.2588	146.8036	1	0
VK4/NH-137	Mt Luce	283	928	-19.8990	148.0346	1	0
VK4/NH-138	Feltham Cone	279	915	-19.4281	147.0743	1	0
VK4/NH-139	Abergowrie SF	279	915	-18.4383	145.9686	1	0
VK4/NH-140	King Creek	275	902	-20.3289	147.3700	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NH-141	Allendale	275	902	-18.8376	146.1250	1	0
VK4/NH-142	Piccaninny Mtn	274	899	-19.7917	146.9460	1	0
VK4/NH-143	VK4/NH-143	266	873	-20.0680	148.0358	1	0
VK4/NH-144	Nth of Mt Farquharson	265	869	-18.5100	145.9409	1	0
VK4/NH-145	Pelorus Island	265	869	-18.5512	146.4963	1	0
VK4/NH-146	Mt Margaret	264	866	-19.3501	146.6007	1	0
VK4/NH-147	Kangaroo Creek 2	260	853	-20.0437	147.9195	1	0
VK4/NH-148	Mt Poverty	260	853	-18.7662	146.0901	1	0
VK4/NH-149	Major Creek	257	843	-19.5973	147.0746	1	0
VK4/NH-150	Oakey Creek	235	771	-20.1382	147.2390	1	0
VK4/NH-151	Woodstock Hill	233	764	-19.3601	146.9856	1	0
VK4/NH-152	Mt Helen	227	745	-18.7719	146.1517	1	0
VK4/NH-153	Mt Curlewis	222	728	-19.9261	147.9500	1	0
VK4/NH-154	Cape Palleranda	222	728	-19.1901	146.7485	1	0
VK4/NH-155	Fantome Island Nth Pk	218	715	-18.6720	146.5190	1	0
VK4/NH-156	Mt Inkerman	218	715	-19.7457	147.4957	1	0
VK4/NH-157	Mt Cordella	215	705	-18.6108	146.2392	1	0
VK4/NH-158	Fantome Island Sth Pk	202	663	-18.7049	146.5165	1	0
VK4/NH-159	Mt louisa	175	574	-19.2794	146.7425	1	0
VK4/NH-160	Orpheus Island	165	541	-18.5807	146.4912	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NP-001	VK4/NP-001	1044	3425	-16.3660	144.8365	8	0
VK4/NP-002	VK4/NP-002	935	3068	-16.2739	144.5689	8	0
VK4/NP-003	McIlwraith Range	824	2703	-13.7733	143.3214	6	0
VK4/NP-004	Sussex Range 1	786	2579	-15.9791	144.5562	6	0
VK4/NP-005	Mt Lukin	764	2507	-15.9132	144.6749	6	0
VK4/NP-006	Woods Peak	751	2464	-16.2327	144.3846	6	0
VK4/NP-007	VK4/NP-007	725	2379	-16.4051	144.8322	6	0
VK4/NP-008	Mt Hann	712	2336	-16.0317	144.4285	6	0
VK4/NP-009	Sussex Range 2	685	2247	-16.0090	144.4771	4	0
VK4/NP-010	Mt Carter	665	2182	-13.0596	143.2343	4	0
VK4/NP-011	VK4/NP-011	665	2182	-16.7681	144.7510	4	0
VK4/NP-012	VK4/NP-012	640	2100	-15.7046	144.8159	4	0
VK4/NP-013	VK4/NP-013	630	2067	-15.7081	144.8620	4	0
VK4/NP-014	VK4/NP-014	620	2034	-15.7228	144.8514	4	0
VK4/NP-015	Altanmoui Range 1	619	2031	-14.5185	144.6268	4	0
VK4/NP-016	VK4/NP-016	610	2001	-16.8038	144.5736	4	0
VK4/NP-017	Melville Range	605	1985	-14.2862	144.4990	4	0
VK4/NP-018	Altanmoui Range 2	573	1880	-14.5576	144.6354	2	0
VK4/NP-019	NW of Coen 1	570	1870	-13.9147	143.1629	2	0
VK4/NP-020	Black Mtn	560	1837	-17.0586	144.4723	2	0
VK4/NP-021	Mt Tozer	543	1781	-12.7524	143.2104	2	0
VK4/NP-022	Lockhart River Ab Res 1	540	1772	-13.1672	143.3066	2	0
VK4/NP-023	Falloch creek	530	1739	-13.3157	143.2873	2	0
VK4/NP-024	NW of Wakooka	520	1706	-14.4803	144.4993	2	0
VK4/NP-025	VK4/NP-025	520	1706	-16.2411	144.1129	2	0
VK4/NP-026	VK4/NP-026	515	1690	-16.9745	144.4117	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NP-027	VK4/NP-027	512	1680	-15.8709	144.0677	2	0
VK4/NP-028	VK4/NP-028	512	1680	-16.3405	144.1575	2	0
VK4/NP-029	Saddle Hill 1	507	1663	-14.7279	144.7759	2	0
VK4/NP-030	Mt Emma	502	1647	-15.9696	144.1088	2	0
VK4/NP-031	McIlwraith Range	486	1594	-13.4261	143.2809	1	0
VK4/NP-032	VK4/NP-032	486	1594	-16.9798	144.3264	1	0
VK4/NP-033	VK4/NP-033	482	1581	-16.6523	144.2941	1	0
VK4/NP-034	Cone Peak	475	1558	-13.3908	143.4940	1	0
VK4/NP-035	NW of Coen 2	470	1542	-13.8398	143.1268	1	0
VK4/NP-036	Mt Mulgrave	468	1535	-16.2118	144.0359	1	0
VK4/NP-037	North Pap	466	1529	-12.7110	143.2176	1	0
VK4/NP-038	VK4/NP-038	465	1526	-14.8144	144.8830	1	0
VK4/NP-039	Table Mtn	461	1512	-13.3199	143.4769	1	0
VK4/NP-040	Nth of Coen	461	1512	-13.8672	143.2006	1	0
VK4/NP-041	Mt Stuckey	460	1509	-14.9317	145.0576	1	0
VK4/NP-042	Adam Range	460	1509	-13.2444	143.4662	1	0
VK4/NP-043	Mt Nelson B641	458	1503	-12.6427	143.2088	1	0
VK4/NP-044	Jacks Knob	455	1493	-13.1130	143.2264	1	0
VK4/NP-045	Carols Peaks	455	1493	-15.7553	144.6445	1	0
VK4/NP-046	Sth of Mt White	455	1493	-13.9863	143.1962	1	0
VK4/NP-047	SW of Mt White	453	1486	-14.0276	143.1505	1	0
VK4/NP-048	Wickams Swamp	448	1470	-15.8192	144.7771	1	0
VK4/NP-049	Mt White	447	1467	-13.9674	143.1921	1	0
VK4/NP-050	Saddle Hill 2	445	1460	-14.7387	144.7239	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NP-051	Sir William Thomas Range 1	445	1460	-13.0956	143.1416	1	0
VK4/NP-052	VK4/NP-052	445	1460	-14.4892	143.0249	1	0
VK4/NP-053	Sir William Thomas Range 2	444	1457	-12.9815	143.0827	1	0
VK4/NP-054	Mt Ryan	442	1450	-14.4342	143.3306	1	0
VK4/NP-055	Palmerston Station	442	1450	-16.0162	144.1012	1	0
VK4/NP-056	Birthday Mtn	441	1447	-13.5503	143.1372	1	0
VK4/NP-057	High Peak	440	1444	-13.0461	143.4564	1	0
VK4/NP-058	Bald Mtn	439	1440	-13.3013	143.0664	1	0
VK4/NP-059	Kennedy Hill	437	1434	-12.4644	143.2508	1	0
VK4/NP-060	Maiden Peak	436	1430	-16.0553	144.0142	1	0
VK4/NP-061	Bay Hill	431	1414	-14.2956	144.3965	1	0
VK4/NP-062	Meston Range	423	1388	-13.1959	143.4537	1	0
VK4/NP-063	VK4/NP-063	418	1371	-14.1914	142.9454	1	0
VK4/NP-064	W of North Pap	410	1345	-12.7103	143.1988	1	0
VK4/NP-065	Orchid Crk Station 1	410	1345	-13.2275	143.0260	1	0
VK4/NP-066	VK4/NP-066	410	1345	-14.2741	143.0010	1	0
VK4/NP-067	St Pauls Hill	405	1329	-14.2190	144.4995	1	0
VK4/NP-068	Orchid Crk Station 2	404	1325	-13.1768	143.1096	1	0
VK4/NP-069	Kintore Sat Station (NE of)	404	1325	-14.2576	143.3813	1	0
VK4/NP-070	Blue Mtns	401	1316	-13.5664	143.2434	1	0
VK4/NP-071	VK4/NP-071	394	1293	-16.5487	144.1207	1	0
VK4/NP-072	Iron Range	381	1250	-12.6016	143.3637	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NP-073	Lockhart River Ab Res 2	379	1243	-12.8923	143.0694	1	0
VK4/NP-074	Banks Peak (Clarke Is)	374	1227	-10.1475	142.3215	1	0
VK4/NP-075	Mt Gargaal	370	1214	-14.8740	145.0218	1	0
VK4/NP-076	VK4/NP-076	365	1198	-14.5080	144.4518	1	0
VK4/NP-077	VK4/NP-077	365	1198	-14.5997	144.5866	1	0
VK4/NP-078	Walch Hill	362	1188	-14.1907	144.5006	1	0
VK4/NP-079	Mt Bowden	361	1184	-12.7887	143.0681	1	0
VK4/NP-080	Bathurst Range	349	1145	-14.3344	144.2792	1	0
VK4/NP-081	Normanby River	335	1099	-15.5415	144.8896	1	0
VK4/NP-082	Stone Hill	330	1083	-14.2502	144.5427	1	0
VK4/NP-083	Round Mtn	329	1079	-13.5590	143.5122	1	0
VK4/NP-084	Cleveland Hill	326	1070	-12.9629	143.4502	1	0
VK4/NP-085	Whale Hill	321	1053	-13.4780	143.5361	1	0
VK4/NP-086	A 307	317	1040	-14.3294	144.3918	1	0
VK4/NP-087	Tribulation Ck	315	1033	-15.0817	145.0125	1	0
VK4/NP-088	Flinders Is	310	1017	-14.1890	144.2662	1	0
VK4/NP-089	Temple Hill	310	1017	-14.2605	144.5620	1	0
VK4/NP-090	Mt Beardmore	307	1007	-15.0637	145.0791	1	0
VK4/NP-091	VK4/NP-091	303	994	-12.5902	143.0024	1	0
VK4/NP-092	VK4/NP-092	297	974	-12.3804	142.9513	1	0
VK4/NP-093	Huxley Hill	286	938	-12.3905	143.2151	1	0
VK4/NP-094	Garaway Hill	280	919	-12.7058	143.1411	1	0
VK4/NP-095	Police Lagoon	260	853	-14.6189	144.4991	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NP-096	Mt Scott (POW Is)	247	810	-10.6532	142.2130	1	0
VK4/NP-097	Goddard Hills	245	804	-12.5414	143.1603	1	0
VK4/NP-098	Mt Augustus (Clarke Is)	245	804	-10.1462	142.2922	1	0
VK4/NP-099	Mt Ernest Is	233	764	-10.2567	142.4827	1	0
VK4/NP-100	Jackey Jackey Range	215	705	-12.5799	143.1844	1	0
VK4/NP-101	Castles Peak (Stanley Is)	210	689	-14.1473	144.2582	1	0
VK4/NP-102	Denham Is	202	663	-14.2316	144.2707	1	0
VK4/NP-103	Mulgrave Peak (Badu Is)	198	650	-10.1358	142.1328	1	0
VK4/NP-104	Prince of Wales Is 2	190	623	-10.6772	142.1276	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-001	Bartle Frere Sth Peak	1622	5322	-17.3992	145.8180	10	0
VK4/NT-002	Bellenden Ker Centre Peak	1561	5121	-17.2595	145.8584	10	0
VK4/NT-003	Mt Millaa Millaa	1385	4544	-17.5562	145.5462	10	0
VK4/NT-004	Main Coast Range	1378	4521	-16.4206	145.2731	10	0
VK4/NT-005	Thornton Reak	1374	4508	-16.1642	145.3741	10	0
VK4/NT-006	Black Mtn	1337	4386	-16.3957	145.2055	10	0
VK4/NT-007	Devils Thumb	1330	4364	-16.4449	145.2809	10	0
VK4/NT-008	Mt Lewis Forest Res 1	1320	4331	-16.5002	145.2776	10	0
VK4/NT-009	Edmonton State Forest 1	1310	4298	-17.0234	145.6410	10	0
VK4/NT-010	Bellenden Ker Range 1	1305	4281	-17.2698	145.8224	10	0
VK4/NT-011	Atherton Tableland 1	1290	4232	-17.2639	145.3932	10	0
VK4/NT-012	Mt Haig	1265	4150	-17.0945	145.6011	10	0
VK4/NT-013	Bellenden Ker Range 2	1260	4134	-17.2400	145.8083	10	0
VK4/NT-014	Mt Massey	1258	4127	-17.1779	145.7927	10	0
VK4/NT-015	Edmonton State Forest 2	1230	4035	-17.0682	145.6150	10	0
VK4/NT-016	Atherton SF	1225	4019	-17.3735	145.4561	10	0
VK4/NT-017	Tully Gorge NP	1224	4016	-17.6569	145.5534	10	0
VK4/NT-018	Mt Lewis	1224	4016	-16.5800	145.2758	10	0
VK4/NT-019	Bellenden Ker Sth Peak	1211	3973	-17.2978	145.8708	10	0
VK4/NT-020	Millstrem Falls NP	1176	3858	-17.6512	145.4988	10	0
VK4/NT-021	Mt Fraser	1170	3839	-16.6313	145.2768	10	0
VK4/NT-022	Stannary Hills B579	1157	3796	-17.2738	145.2206	10	0
VK4/NT-023	Mt Finnigan	1148	3766	-15.8172	145.2859	10	0
VK4/NT-024	Atherton Tableland 2	1146	3760	-17.2295	145.4195	10	0
VK4/NT-025	Walter Hill Range 1	1145	3757	-17.8183	145.9034	10	0
VK4/NT-026	Cardwell range 1	1124	3688	-18.2969	145.9117	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-027	Font Hills	1124	3688	-16.7157	145.1631	10	0
VK4/NT-028	Mt Bowen (H.I.)	1121	3678	-18.3573	146.2670	10	0
VK4/NT-029	Middle Ridge	1108	3635	-17.4106	145.3012	10	0
VK4/NT-030	Mt Lewis Forest Res C189	1100	3609	-16.4761	145.1422	10	0
VK4/NT-031	Mt Father Clancy	1087	3566	-17.5882	145.6335	10	0
VK4/NT-032	Cardwell Range 2	1080	3543	-18.2989	145.9350	10	0
VK4/NT-033	Mt Lewis Forest Res 3	1080	3543	-16.4979	145.1767	10	0
VK4/NT-034	Cardwell Range 3	1075	3527	-17.8999	145.6836	10	0
VK4/NT-035	Edmonton State Forest 3	1070	3510	-17.0467	145.6911	10	0
VK4/NT-036	Mt Marquette	1068	3504	-17.8159	145.8474	10	0
VK4/NT-037	Black Mtn	1068	3504	-16.6441	145.4893	10	0
VK4/NT-038	Kirrama SF 1	1065	3494	-18.1741	145.7700	10	0
VK4/NT-039	Daintree NP 1	1065	3494	-16.1128	145.4166	10	0
VK4/NT-040	Chujeba Peak	1060	3478	-16.9345	145.6561	10	0
VK4/NT-041	Lamb Range	1055	3461	-17.1030	145.6441	10	0
VK4/NT-042	Mt Elephant	1046	3432	-16.4477	144.9338	8	0
VK4/NT-043	Cardwell Range 4	1044	3425	-18.2580	145.7699	8	0
VK4/NT-045	Mt Jones	1032	3386	-18.1099	145.7071	8	0
VK4/NT-046	Yorkies Cutting	1030	3379	-17.3509	145.2547	8	0
VK4/NT-047	Malbon Thompson Range	1030	3379	-17.0865	145.8796	8	0
VK4/NT-048	Arringunna Mtn	1025	3363	-17.0943	144.8766	8	0
VK4/NT-049	VK4/NT-049	1020	3346	-17.0629	144.8364	8	0
VK4/NT-050	Koombooloomba Forest Res	1020	3346	-17.9472	145.5831	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-051	Hann Tableland NP	1020	3346	-16.8104	145.1840	8	0
VK4/NT-052	Jungara	1017	3337	-16.9133	145.6631	8	0
VK4/NT-053	Mt Boolbun Sth	1015	3330	-15.9434	145.1365	8	0
VK4/NT-054	Lumholtz NP 1	1015	3330	-18.3739	145.9376	8	0
VK4/NT-055	VK4/NT-055	1014	3327	-17.0427	144.8479	8	0
VK4/NT-056	Stephanie Mine	1009	3310	-16.2788	144.8700	8	0
VK4/NT-057	Flaggy Creek	1006	3301	-16.0941	144.9775	8	0
VK4/NT-058	VK4/NT-058	1006	3301	-16.2351	144.7798	8	0
VK4/NT-059	Kirrama SF 2	1005	3297	-18.1032	145.6666	8	0
VK4/NT-060	Black Mountains B571	999	3278	-17.7027	145.3612	8	0
VK4/NT-061	Mt Cullumbullum	980	3215	-17.7795	145.7362	8	0
VK4/NT-062	Duncan Bluff	977	3205	-18.3975	146.0463	8	0
VK4/NT-063	Mt Kooroomool	975	3199	-17.8223	145.6577	8	0
VK4/NT-064	Kirrama SF 3	970	3182	-18.0788	145.6410	8	0
VK4/NT-065	Mt Pieter Botte	960	3150	-16.0723	145.4066	8	0
VK4/NT-066	Mt Diamantina (Hinchinbrook Is)	955	3133	-18.4284	146.2947	8	0
VK4/NT-067	Mt Wyruna	946	3104	-18.1853	145.7859	8	0
VK4/NT-068	Featherbed Range 1	944	3097	-17.1875	144.8695	8	0
VK4/NT-069	VK4/NT-069	944	3097	-16.2171	144.8590	8	0
VK4/NT-070	VK4/NT-070	942	3091	-17.0978	144.8080	8	0
VK4/NT-071	Swagmans Camp	940	3084	-17.2207	144.8436	8	0
VK4/NT-072	Featherbed Range 2	940	3084	-17.2445	144.8500	8	0
VK4/NT-073	Hill Range	935	3068	-17.6931	145.7136	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-074	VK4/NT-074	935	3068	-16.3139	144.8473	8	0
VK4/NT-075	Featherbed Range 3	930	3051	-17.2190	144.9035	8	0
VK4/NT-076	Kirrama SF 4	930	3051	-18.1818	145.7088	8	0
VK4/NT-077	Mt Stralach (Hinchinbrook Is)	922	3025	-18.4561	146.2923	8	0
VK4/NT-078	Walshs Pyramid	922	3025	-17.1298	145.8003	8	0
VK4/NT-079	Mt Boolbun Nth	921	3022	-15.9180	145.1567	8	0
VK4/NT-080	Hinchinbrook Is 1	920	3018	-18.3747	146.2526	8	0
VK4/NT-081	NW of Mt DeSailly	920	3018	-16.4031	144.8550	8	0
VK4/NT-082	VK4/NT-082	916	3005	-16.9222	144.7200	8	0
VK4/NT-083	Featherbed Range 4	915	3002	-17.2565	144.8097	8	0
VK4/NT-084	Kirrama SF 5	915	3002	-18.1398	145.7454	8	0
VK4/NT-085	Gorge Range	915	3002	-18.3719	145.6146	8	0
VK4/NT-086	Cardwell SF 1	910	2986	-18.1723	145.8629	8	0
VK4/NT-087	Hinchinbrook Is 2	910	2986	-18.4046	146.2756	8	0
VK4/NT-088	Walter Hill Range 2	910	2986	-17.7295	145.8171	8	0
VK4/NT-089	Mt Lewis Forest Res 4	910	2986	-16.5504	145.3259	8	0
VK4/NT-090	Hinchinbrook Is 3	905	2969	-18.3963	146.2765	8	0
VK4/NT-091	Dingo Mtn	898	2946	-18.1280	145.5681	6	0
VK4/NT-092	Mount Mac	895	2936	-17.2213	145.7144	6	0
VK4/NT-093	Hermit Hill	886	2907	-17.4321	144.9532	6	0
VK4/NT-094	VK4/NT-094	886	2907	-16.9800	144.7842	6	0
VK4/NT-095	Dinden Forest Res	880	2887	-16.9693	145.5946	6	0
VK4/NT-096	Cardwell SF 2	880	2887	-18.3486	145.9912	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-097	Mt Garioch	880	2887	-16.6054	145.5006	6	0
VK4/NT-098	Mt Amos	874	2867	-15.6984	145.3066	6	0
VK4/NT-099	VK4/NT-099	871	2858	-17.1361	144.8085	6	0
VK4/NT-100	Reynolds Blue Mtn	868	2848	-17.3316	145.0005	6	0
VK4/NT-101	Mt Misery	867	2844	-15.8779	145.2266	6	0
VK4/NT-102	Mt Pinnacle	866	2841	-17.2362	145.0529	6	0
VK4/NT-103	Cardwell Range 5	865	2838	-18.2721	145.8512	6	0
VK4/NT-104	Muldiva Crossing	860	2822	-17.2103	145.0377	6	0
VK4/NT-105	Monkhouse Timber Res	855	2805	-15.8846	145.1802	6	0
VK4/NT-106	Mt Masterton	849	2785	-17.1633	145.2765	6	0
VK4/NT-107	VK4/NT-107	845	2772	-17.3558	145.0490	6	0
VK4/NT-108	Kirrima Range	845	2772	-18.0822	145.7308	6	0
VK4/NT-109	Mt Amy	845	2772	-15.9992	144.9943	6	0
VK4/NT-110	Zig Zag Timber Reserve	845	2772	-16.0080	145.3352	6	0
VK4/NT-111	Blunder Creek	842	2762	-17.7875	145.2481	6	0
VK4/NT-112	NE of Mt Alexander	835	2740	-17.2324	144.7250	6	0
VK4/NT-113	May Peak	834	2736	-16.9710	145.8585	6	0
VK4/NT-114	Mt Graham	834	2736	-18.4031	145.8652	6	0
VK4/NT-115	VK4/NT-115	834	2736	-16.9649	144.6531	6	0
VK4/NT-116	Mt Angus	833	2733	-17.0720	145.0117	6	0
VK4/NT-117	VK4/NT-117	830	2723	-17.0062	144.9440	6	0
VK4/NT-118	Murphys Creek	830	2723	-17.2960	145.1425	6	0
VK4/NT-119	Downey Creek	829	2720	-17.6624	145.8091	6	0
VK4/NT-120	Rockingham Bay Range	815	2674	-18.3888	146.0115	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-121	Lighthouse Mtn	812	2664	-16.6443	145.2139	6	0
VK4/NT-122	VK4/NT-122	810	2657	-16.9755	144.8079	6	0
VK4/NT-123	Mt McLeod	807	2648	-17.0345	145.2061	6	0
VK4/NT-124	Twin Pinnacles	801	2628	-17.4833	145.8040	6	0
VK4/NT-125	Mt Gorton	798	2618	-16.9489	145.8634	6	0
VK4/NT-126	Mt Hartley	797	2615	-15.7702	145.3274	6	0
VK4/NT-127	Mt Sampson	790	2592	-15.8065	145.1885	6	0
VK4/NT-128	Mt McMillan	785	2575	-15.8480	145.2998	6	0
VK4/NT-129	VK4/NT-129	782	2566	-17.1146	144.7154	6	0
VK4/NT-130	Mt McGann	782	2566	-16.8832	144.9844	6	0
VK4/NT-131	Big Tableland	780	2559	-15.7094	145.2876	6	0
VK4/NT-132	VK4/NT-132	775	2543	-17.0808	144.7719	6	0
VK4/NT-133	Mt Donovan	770	2526	-16.0205	145.4142	6	0
VK4/NT-134	Mt Aunt	767	2516	-17.0904	145.3867	6	0
VK4/NT-135	Mt Alto	765	2510	-16.5521	145.1068	6	0
VK4/NT-136	Mt Mulligan 1	765	2510	-16.8110	144.7856	6	0
VK4/NT-137	Mt White	764	2507	-17.1215	145.2391	6	0
VK4/NT-138	Mt Buchan	764	2507	-16.7155	145.6106	6	0
VK4/NT-139	C 191	763	2503	-16.6504	145.0099	6	0
VK4/NT-140	VK4/NT-140	760	2493	-16.9945	144.8426	6	0
VK4/NT-141	Campbell Creek	760	2493	-17.6250	144.8899	6	0
VK4/NT-142	Spencer Creek	760	2493	-16.3661	145.1016	6	0
VK4/NT-143	Mt Uncle	756	2480	-17.1087	145.3777	6	0
VK4/NT-144	Eight Mile Mtn	755	2477	-17.2598	144.9620	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-145	VK4/NT-145	753	2470	-17.0093	144.6553	6	0
VK4/NT-146	Walter Hill Range 3	745	2444	-17.7439	145.8545	6	0
VK4/NT-147	VK4/NT-147	745	2444	-16.1246	145.0698	6	0
VK4/NT-148	Shiptons Flat	735	2411	-15.7811	145.2592	6	0
VK4/NT-149	Lumholtz NP 2	732	2402	-18.3915	145.9042	6	0
VK4/NT-150	Mt Thomas	730	2395	-15.7208	145.3418	6	0
VK4/NT-151	China Camp	730	2395	-16.0551	145.3346	6	0
VK4/NT-152	Faulty Towers	729	2392	-16.6636	145.3815	6	0
VK4/NT-153	Slaty Range	725	2379	-16.7051	145.2374	6	0
VK4/NT-154	Mt Mackay	724	2375	-17.9461	145.9737	6	0
VK4/NT-155	Mt Pitt (Hinchinbrook Is)	722	2369	-18.2732	146.1286	6	0
VK4/NT-156	Macalister Range	720	2362	-16.6889	145.5454	6	0
VK4/NT-157	Gordonvale	710	2329	-17.1005	145.7400	6	0
VK4/NT-158	Burtons Ridge	710	2329	-16.4772	145.1021	6	0
VK4/NT-159	Mt Poorka	690	2264	-17.5854	145.7957	4	0
VK4/NT-160	Mt Tyson	682	2238	-17.8941	145.8883	4	0
VK4/NT-161	Nth of Black Mtn	675	2215	-17.3716	144.9625	4	0
VK4/NT-162	Abergowrie SF	675	2215	-18.4036	145.8207	4	0
VK4/NT-163	Smithfield Heights	655	2149	-16.8184	145.6633	4	0
VK4/NT-164	Formartine SF OGS1245	652	2139	-16.8382	145.5570	4	0
VK4/NT-165	Freedom County 1	648	2126	-16.8577	145.6137	4	0
VK4/NT-166	Mt Burnett (Hinchinbrook Is)	639	2096	-18.3193	146.1983	4	0
VK4/NT-167	West Normanby River	635	2083	-16.0397	144.9129	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-168	Trinity Forest Res	632	2073	-16.9045	145.8428	4	0
VK4/NT-169	Freedom County 2	630	2067	-16.8945	145.5857	4	0
VK4/NT-170	Lumholtz NP 3	625	2051	-18.4048	145.7925	4	0
VK4/NT-171	Russell River NP	620	2034	-17.2703	145.9746	4	0
VK4/NT-172	Daintree NP 2	612	2008	-16.2534	145.2193	4	0
VK4/NT-173	Cairns 1	610	2001	-16.9301	145.7109	4	0
VK4/NT-174	Daintree NP 3	610	2001	-16.2070	145.2025	4	0
VK4/NT-175	Cairns 2	605	1985	-16.9730	145.7118	4	0
VK4/NT-176	Normanby	583	1913	-15.8225	145.1464	2	0
VK4/NT-177	VK4/NT-177	575	1886	-17.6473	145.8661	2	0
VK4/NT-178	VK4/NT-178	575	1886	-17.6887	145.8436	2	0
VK4/NT-179	Mt Eykin	571	1873	-15.9502	144.9293	2	0
VK4/NT-180	Walter Hill Range 4	570	1870	-17.7610	145.9138	2	0
VK4/NT-181	Grey Peaks NP	560	1837	-17.0257	145.8528	2	0
VK4/NT-182	Mc Dowell Range B614	543	1781	-16.0639	145.1972	2	0
VK4/NT-183	Nth of Mt Luther	520	1706	-17.6265	145.8886	2	0
VK4/NT-184	Rossville	510	1673	-15.7381	145.2898	2	0
VK4/NT-185	Mt McCormack	492	1614	-15.5866	144.9737	1	0
VK4/NT-186	Dickson Range	490	1608	-15.4731	145.0234	1	0
VK4/NT-187	Cape Kimberley B612	482	1581	-16.2501	145.4645	1	0
VK4/NT-188	Mt Arthur	475	1558	-17.4120	146.0239	1	0
VK4/NT-189	Hinchinbrook Is 4	471	1545	-18.4656	146.2513	1	0
VK4/NT-190	Kirrima SF	470	1542	-18.0372	145.7368	1	0
VK4/NT-191	Hinchinbrook Is 5	470	1542	-18.4407	146.2309	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-192	VK4/NT-192	465	1526	-17.6866	145.8767	1	0
VK4/NT-193	Dowlings Hill 1	461	1512	-15.6275	145.2673	1	0
VK4/NT-194	Hendersons Lookout	455	1493	-15.3957	144.9988	1	0
VK4/NT-195	Mt Byerley	452	1483	-15.6387	145.0409	1	0
VK4/NT-196	Hillcock Point (Hinchinbrook Is)	452	1483	-18.4208	146.3297	1	0
VK4/NT-197	Cooroo Peak	439	1440	-17.5129	145.8784	1	0
VK4/NT-198	Barrons Range 1	435	1427	-15.6324	145.1241	1	0
VK4/NT-199	Mt Cook	431	1414	-15.4905	145.2636	1	0
VK4/NT-200	VK4/NT-200	421	1381	-17.6959	145.9021	1	0
VK4/NT-201	Mt Piebald	417	1368	-15.3193	145.0829	1	0
VK4/NT-202	Goold Island NP B552	409	1342	-18.1651	146.1680	1	0
VK4/NT-203	Basilisk Range 1	405	1329	-17.6993	145.9765	1	0
VK4/NT-204	Mission Beach	405	1329	-17.8481	146.0839	1	0
VK4/NT-205	Deception Point	399	1309	-16.9241	145.9174	1	0
VK4/NT-206	Barrons Range 2	385	1263	-15.6547	145.1697	1	0
VK4/NT-207	MT Chalmynia	385	1263	-17.4850	145.9136	1	0
VK4/NT-208	Tam O'Shanter SF	381	1250	-17.9130	146.0396	1	0
VK4/NT-209	Dowlings Hill 2	378	1240	-15.6306	145.3098	1	0
VK4/NT-210	Cape Grafton	372	1220	-16.8774	145.9274	1	0
VK4/NT-211	VK4/NT-211	370	1214	-15.5328	144.9353	1	0
VK4/NT-212	Mt Whitfield Cons Park	364	1194	-16.8873	145.7314	1	0
VK4/NT-213	Mt Millman	363	1191	-15.4082	145.2408	1	0
VK4/NT-214	Lizard Island	359	1178	-14.6659	145.4639	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-215	Mt Simon	359	1178	-15.6492	145.2132	1	0
VK4/NT-216	Cardwell Range 6	355	1165	-17.9237	145.7436	1	0
VK4/NT-217	Cape Sandwich (Hinchinbrook Is.)	335	1099	-18.2471	146.2677	1	0
VK4/NT-218	Rocky Mtn	333	1093	-15.3689	145.2749	1	0
VK4/NT-219	Connors Knob	330	1083	-15.3777	145.0957	1	0
VK4/NT-220	Bald Hill	328	1076	-15.6643	145.3236	1	0
VK4/NT-221	Mt Unbelievable	326	1070	-15.3796	145.1986	1	0
VK4/NT-222	Inner Hill	325	1066	-15.3306	145.2307	1	0
VK4/NT-223	Djarawong	324	1063	-17.8665	145.9997	1	0
VK4/NT-224	Basilisk Range 2	320	1050	-17.6399	145.9914	1	0
VK4/NT-226	Ella Bay NP	305	1001	-17.4803	146.0539	1	0
VK4/NT-227	Quatia	305	1001	-17.7972	145.9887	1	0
VK4/NT-228	Miller Hill	285	935	-15.2655	145.1141	1	0
VK4/NT-229	Bailey Point	282	925	-16.2137	145.4618	1	0
VK4/NT-230	Cape Flattery	274	899	-14.9560	145.3442	1	0
VK4/NT-231	Fitzroy Island	270	886	-16.9288	145.9964	1	0
VK4/NT-232	Mt Louis	270	886	-15.8564	145.3483	1	0
VK4/NT-233	Gubbins Range	269	883	-15.1587	145.1832	1	0
VK4/NT-234	Kamma	260	853	-17.0519	145.7544	1	0
VK4/NT-235	Wyvuri Swamp NP	255	837	-17.3707	145.9840	1	0
VK4/NT-236	Moresby Range NP	255	837	-17.5761	146.1009	1	0
VK4/NT-237	Rounded Hill	252	827	-15.2907	145.2192	1	0
VK4/NT-238	Cape Bedford	248	814	-15.2345	145.3384	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/NT-239	Ellerbeck	235	771	-18.2573	145.9961	1	0
VK4/NT-240	South Cape Bedford	234	768	-15.2630	145.3473	1	0
VK4/NT-241	Dunk Island	222	728	-17.9502	146.1685	1	0
VK4/NT-242	Trinity Beach	215	705	-16.7939	145.6998	1	0
VK4/NT-243	Mossman Chimney	215	705	-16.4567	145.3900	1	0
VK4/NT-244	Wilkin Hill (Hinchinbrook Is.)	210	689	-18.4402	146.2056	1	0
VK4/NT-245	Dingo Pocket	205	673	-17.9255	145.8222	1	0
VK4/NT-246	South Direction Island	177	581	-14.8290	145.5262	1	0
VK4/NT-247	Longlands Gap	1235	4052	-17.4555	145.4869	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SD-001	Mt Superbus	1381	4531	-28.2219	152.4538	10	0
VK4/SD-002	Mt Norman	1266	4154	-28.8621	151.9623	10	0
VK4/SD-003	Mt Asplenium	1220	4003	-28.1567	152.4332	10	0
VK4/SD-004	Mt Guymer	1207	3960	-28.1932	152.3882	10	0
VK4/SD-005	Spicers Peak	1204	3950	-28.0982	152.3933	10	0
VK4/SD-006	Bald Mtn	1196	3924	-28.2303	152.4155	10	0
VK4/SD-007	Bare Rock	1170	3839	-28.0269	152.3852	10	0
VK4/SD-008	Mt Mitchell	1152	3780	-28.0592	152.3889	10	0
VK4/SD-009	Mt Bauer	1145	3757	-28.1774	152.3295	10	0
VK4/SD-010	Sundown NP 1	1130	3707	-28.8681	151.7289	10	0
VK4/SD-011	Pinnacle Rock	1128	3701	-28.1500	152.3591	10	0
VK4/SD-012	Swanfels SF	1040	3412	-28.1307	152.3068	8	0
VK4/SD-013	Jibbinbar Mtn	975	3199	-28.7958	151.6314	8	0
VK4/SD-014	Sundown NP 2	970	3182	-28.8313	151.6171	8	0
VK4/SD-015	Taylors Peak	970	3182	-28.0455	152.3018	8	0
VK4/SD-016	Mt Develin	954	3130	-28.0223	152.3209	8	0
VK4/SD-017	Mt Sturt	890	2920	-28.1688	152.2009	6	0
VK4/SD-018	Mt Edward	887	2910	-28.0338	152.2268	6	0
VK4/SD-019	VK4/SD-019	788	2585	-27.9161	152.0832	6	0
VK4/SD-020	Near Hirstglen	775	2543	-27.8178	152.0879	6	0
VK4/SD-021	Mt Stewart	764	2507	-28.0621	152.1137	6	0
VK4/SD-022	Mt Rubieslaw	673	2208	-27.7453	151.7925	4	0
VK4/SD-023	Jarrah SF	625	2051	-26.1317	150.7670	4	0
VK4/SD-024	Barakula SF	556	1824	-26.0149	150.3542	2	0
VK4/SD-025	VK4/SD-025	548	1798	-25.9370	150.4319	2	0
VK4/SD-026	Mt Naryen	490	1608	-25.7302	150.7717	1	0
VK4/SD-027	Mount Roberts	1331	4367	-28.2032	152.4725	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SD-028	Slip Rock	1192	3911	-28.8110	151.9588	10	0
VK4/SD-029	Sentinel Point	1169	3835	-28.1600	152.3929	10	0
VK4/SD-030	Double Top	1152	3780	-28.1135	152.4117	10	0
VK4/SD-031	VK4/SD-031	1100	3609	-28.2972	152.4176	10	0
VK4/SD-032	VK4/SD-032	1090	3576	-28.2502	152.4319	10	0
VK4/SD-033	VK4/SD-033	1031	3383	-27.9947	152.3114	8	0
VK4/SD-034	VK4/SD-034	990	3248	-27.9683	152.2700	8	0
VK4/SD-035	VK4/SD-035	940	3084	-28.8141	151.6763	8	0
VK4/SD-036	VK4/SD-036	820	2690	-28.3734	152.3014	6	0
VK4/SD-037	VK4/SD-037	760	2493	-28.3321	152.0322	6	0
VK4/SD-038	Hay Peak	730	2395	-27.7108	151.9861	6	0
VK4/SD-039	VK4/SD-039	700	2297	-29.0678	151.4332	6	0
VK4/SD-040	VK4/SD-040	680	2231	-27.7981	151.8567	4	0
VK4/SD-041	Mount Wyangapinni	679	2228	-27.6237	151.6029	4	0
VK4/SD-042	Gowrie Mountain	676	2218	-27.5174	151.8299	4	0
VK4/SD-043	Parkers	674	2211	-27.6550	151.6175	4	0
VK4/SD-044	Mount Gammie	672	2205	-28.1158	151.7064	4	0
VK4/SD-045	Mount Gammie North	659	2162	-28.0714	151.7305	4	0
VK4/SD-046	Mount Domville	644	2113	-28.0120	151.2418	4	0
VK4/SD-047	Mount Bullaganang	623	2044	-28.5832	151.4135	4	0
VK4/SD-048	South Ridge	620	2034	-27.9572	151.2002	4	0
VK4/SD-049	VK4/SD-049	610	2001	-28.9775	151.4750	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-001	Mt Barney (East Peak)	1353	4439	-28.2801	152.6970	10	0
VK4/SE-002	Mt Ballow	1313	4296	-28.2692	152.6141	10	0
VK4/SE-003	Wilsons Peak	1231	4039	-28.2529	152.4872	10	0
VK4/SE-004	Gwyala Peak	1230	4035	-28.2852	152.6630	10	0
VK4/SE-005	Mt Bithongabel	1170	3839	-28.2629	153.1700	10	0
VK4/SE-006	Goomburra St Forest	1137	3730	-27.9731	152.3883	10	0
VK4/SE-007	Lamington NP Sth	1120	3675	-28.2835	153.1334	10	0
VK4/SE-008	Mt Mistake	1092	3583	-27.8864	152.3260	10	0
VK4/SE-009	Mt Lindsey	1080	3543	-28.3447	152.7209	10	0
VK4/SE-010	Point Lookout	1080	3543	-28.3191	153.1239	10	0
VK4/SE-011	Springbrook Mtn	1010	3314	-28.2394	153.2668	8	0
VK4/SE-012	Mt Razorback	980	3215	-28.2570	153.1269	8	0
VK4/SE-013	Mt Maroon	966	3169	-28.2089	152.7275	8	0
VK4/SE-014	Mt Ernest	960	3150	-28.3157	152.7092	8	0
VK4/SE-015	Mt Machar	932	3058	-27.9127	152.2436	8	0
VK4/SE-016	Mt Philp	910	2986	-27.8727	152.2553	8	0
VK4/SE-017	Mt Haldon	904	2966	-27.8190	152.2303	8	0
VK4/SE-018	VK4/SE-018	902	2959	-27.9260	152.2035	8	0
VK4/SE-019	Mt Zahel	884	2900	-27.8128	152.3140	6	0
VK4/SE-020	Mt Langley	825	2707	-26.7326	152.5856	6	0
VK4/SE-021	Mt Barney NP	810	2657	-28.2201	152.6697	6	0
VK4/SE-022	Main Range NP	810	2657	-28.1902	152.5068	6	0
VK4/SE-023	Mt Haldon Nth	807	2648	-27.7925	152.2115	6	0
VK4/SE-024	Mt Perseverance	805	2641	-27.4135	152.1614	6	0
VK4/SE-025	Mt Chingee	800	2625	-28.3004	152.9567	6	0
VK4/SE-026	Little Widgee Mtn	800	2625	-28.2837	153.0608	6	0
VK4/SE-027	Mt Moon	786	2579	-28.1147	152.5494	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-028	Neglected Mtn	785	2575	-28.2952	153.0168	6	0
VK4/SE-029	Levers Plateau	775	2543	-28.3202	152.8326	6	0
VK4/SE-030	Mt Greville	769	2523	-28.0747	152.5012	6	0
VK4/SE-031	Mt Arthur	763	2503	-27.8609	152.2036	6	0
VK4/SE-033	Kangaroo Mtn	756	2480	-27.9307	152.4116	6	0
VK4/SE-034	Mt Toowoona	720	2362	-28.1919	152.6096	6	0
VK4/SE-035	Mt Campbell	720	2362	-27.6673	152.0133	6	0
VK4/SE-036	Mt Beau Brummell	700	2297	-27.8034	152.3988	6	0
VK4/SE-037	Numinbah NR	694	2277	-28.2363	153.3296	4	0
VK4/SE-038	Mt Brisbane	684	2244	-27.0887	152.5272	4	0
VK4/SE-039	Kluvers Lookout	683	2241	-27.2054	152.7028	4	0
VK4/SE-040	Flinders Peak	679	2228	-27.8124	152.8101	4	0
VK4/SE-041	Mt Mary Smokes	668	2192	-26.8450	152.6725	4	0
VK4/SE-042	SW of Mt Berryman	663	2175	-27.7381	152.2970	4	0
VK4/SE-043	Nth of Mt Byron	662	2172	-27.0888	152.6627	4	0
VK4/SE-044	Donovans Knob	661	2169	-26.6904	152.7340	4	0
VK4/SE-045	South of Mt Sim Jue	659	2162	-27.2626	152.6781	4	0
VK4/SE-046	Knapps Peak	651	2136	-28.1283	152.7482	4	0
VK4/SE-047	Mt Gillies	648	2126	-28.3142	152.7497	4	0
VK4/SE-048	Mt Edwards	632	2073	-28.0130	152.5421	4	0
VK4/SE-049	Mt Gillies	625	2051	-28.2794	152.7594	4	0
VK4/SE-050	Tallebudgera Mtn	620	2034	-28.2164	153.3598	4	0
VK4/SE-051	Teviot Range	620	2034	-28.0931	152.5532	4	0
VK4/SE-052	Illinbah Mtn	610	2001	-28.1029	153.1309	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-053	Mt French Sth Peak	598	1962	-28.0052	152.6082	2	0
VK4/SE-054	Mt Fraser	597	1959	-27.9417	152.4853	2	0
VK4/SE-055	Wild Horse Mtn	578	1896	-28.1016	152.6873	2	0
VK4/SE-056	Mt Witheren	567	1860	-28.0511	153.1039	2	0
VK4/SE-057	Mt Beerwah	556	1824	-26.8970	152.8844	2	0
VK4/SE-058	Mt Sevastopol	555	1821	-27.2350	152.2142	2	0
VK4/SE-059	Tamborine Mountain	578	1896	-27.9179	153.1602	2	0
VK4/SE-060	Mt Archer	547	1795	-27.0087	152.6666	2	0
VK4/SE-061	Mt Sugarloaf	543	1781	-27.0727	152.2701	2	0
VK4/SE-062	Mt Gorman	535	1755	-28.1792	153.0210	2	0
VK4/SE-063	Mt Misery	530	1739	-28.0127	153.1385	2	0
VK4/SE-064	Kenilworth Bluff	529	1736	-26.5355	152.7269	2	0
VK4/SE-065	Bare Ridge	525	1722	-28.0102	152.8611	2	0
VK4/SE-066	Neurum Mnt	509	1670	-26.9883	152.7313	2	0
VK4/SE-067	Mt McConnel	488	1601	-26.9967	152.5149	1	0
VK4/SE-068	Little Liverpool Range	487	1598	-27.7173	152.3969	1	0
VK4/SE-069	Mt Grey	476	1562	-27.8328	152.4317	1	0
VK4/SE-070	Mt Walker	460	1509	-27.7875	152.5574	1	0
VK4/SE-071	Nth of Kilcoy	460	1509	-26.8332	152.6018	1	0
VK4/SE-072	Mt Walli	459	1506	-26.6310	152.7372	1	0
VK4/SE-073	Prouts Hill	458	1503	-28.1499	152.8399	1	0
VK4/SE-074	Mt Blaine	457	1499	-27.7857	152.8058	1	0
VK4/SE-075	Mt Joyce	455	1493	-27.9040	152.8469	1	0
VK4/SE-076	Mt Goolman	454	1490	-27.7596	152.7979	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-077	Mt Juberra	448	1470	-27.9823	152.8126	1	0
VK4/SE-078	Mt Esk	447	1467	-27.2227	152.4532	1	0
VK4/SE-079	Mt Cooroora	439	1440	-26.3717	152.8387	1	0
VK4/SE-080	Nth of Kenilworth	430	1411	-26.5573	152.7102	1	0
VK4/SE-081	Mt Cooroy	427	1401	-26.4318	152.9521	1	0
VK4/SE-082	VK4/SE-082	425	1394	-27.1350	152.2792	1	0
VK4/SE-083	East of Toogoolawah	425	1394	-27.1012	152.3061	1	0
VK4/SE-084	Barney View	420	1378	-28.2553	152.7994	1	0
VK4/SE-085	VK4/SE-085	420	1378	-28.1589	153.3538	1	0
VK4/SE-086	Ivorys Knob	399	1309	-27.8942	152.7877	1	0
VK4/SE-087	Mt Eerwah	399	1309	-26.4824	152.9104	1	0
VK4/SE-088	The Bluff	396	1299	-27.6150	152.5200	1	0
VK4/SE-089	Mt Hallen	390	1280	-27.3318	152.4125	1	0
VK4/SE-090	Little Mt Brisbane	390	1280	-27.1196	152.5610	1	0
VK4/SE-091	Mt Coonowrin	377	1237	-26.8977	152.9103	1	0
VK4/SE-092	VK4/SE-092	375	1230	-27.7926	152.8635	1	0
VK4/SE-093	Mt Anne	367	1204	-26.8998	152.5954	1	0
VK4/SE-094	Tallai Range	365	1198	-28.0675	153.3139	1	0
VK4/SE-095	Spring Mtn Sth Pk	360	1181	-27.7295	152.8758	1	0
VK4/SE-096	Nth of Oakvale	360	1181	-26.9714	152.3925	1	0
VK4/SE-097	The Knobby	359	1178	-27.5024	152.5904	1	0
VK4/SE-098	Cresbrook Conservation Park	355	1165	-27.0085	152.4196	1	0
VK4/SE-099	Horse Mountain	353	1158	-27.4450	152.7218	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-100	The Twins	338	1109	-26.9623	152.9096	1	0
VK4/SE-101	Mt Dunsinane	322	1056	-27.9268	153.0403	1	0
VK4/SE-102	VK4/SE-102	320	1050	-28.1137	153.3354	1	0
VK4/SE-103	Mt Kenilworth	320	1050	-26.5172	152.7536	1	0
VK4/SE-104	Nth of Monte Video	320	1050	-26.4184	152.7962	1	0
VK4/SE-105	Mt Ninderry	315	1033	-26.5519	152.9933	1	0
VK4/SE-106	Glen Rock	310	1017	-27.2323	152.4283	1	0
VK4/SE-107	Mt Tibrogargan	305	1001	-26.9265	152.9461	1	0
VK4/SE-108	Mt Tempest	280	919	-27.1411	153.4034	1	0
VK4/SE-109	Mt Nathan	275	902	-27.9950	153.2732	1	0
VK4/SE-110	Closeburn	275	902	-27.3218	152.8766	1	0
VK4/SE-111	VK4/SE-111	260	853	-27.7850	153.1550	1	0
VK4/SE-112	Mt Beerburum	260	853	-26.9551	152.9488	1	0
VK4/SE-113	Mt Hardgrave	221	725	-27.4997	153.4530	1	0
VK4/SE-114	Mt Coolum	207	679	-26.5610	153.0837	1	0
VK4/SE-115	Mount Cotton	235	771	-27.6206	153.2193	1	0
VK4/SE-116	Mount Samson	690	2264	-27.3018	152.8014	4	0
VK4/SE-117	Tennison Woods Mtn	770	2526	-27.2953	152.7512	6	0
VK4/SE-118	Mt Ngungun	227	745	-26.8991	152.9354	1	0
VK4/SE-119	Mount Barney (West Peak)	1358	4455	-28.2816	152.6865	10	0
VK4/SE-120	Mount Worendo	1154	3786	-28.2796	153.1607	10	0
VK4/SE-121	Focal Peak	1053	3455	-28.2618	152.6349	10	0
VK4/SE-122	Mount Castle	979	3212	-27.9621	152.4029	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-123	Grass Tree Knob	751	2464	-27.9039	152.4053	6	0
VK4/SE-124	Paradise Mtn (North Peak)	700	2297	-27.7519	152.1613	6	0
VK4/SE-125	Storey	688	2257	-27.4545	151.8492	4	0
VK4/SE-126	Northbrook	660	2165	-27.3221	152.7238	4	0
VK4/SE-127	Mount Tewoo	626	2054	-26.3436	152.4597	4	0
VK4/SE-128	Mount Davidson	618	2028	-27.5970	152.0291	4	0
VK4/SE-129	Mount Neilson	599	1965	-28.1598	152.4964	2	0
VK4/SE-130	VK4/SE-130	560	1837	-26.0848	151.0657	2	0
VK4/SE-131	VK4/SE-131	560	1837	-28.0726	153.1293	2	0
VK4/SE-132	Ben Lomond	557	1827	-28.1016	152.7289	2	0
VK4/SE-133	Beechmont Range	550	1804	-28.0137	153.2386	2	0
VK4/SE-134	VK4/SE-134	540	1772	-27.7669	152.2321	2	0
VK4/SE-135	Mount Stanley	518	1699	-26.6481	152.2098	2	0
VK4/SE-136	VK4/SE-136	510	1673	-26.5864	152.6528	2	0
VK4/SE-137	VK4/SE-137	480	1575	-27.1101	152.6335	1	0
VK4/SE-138	VK4/SE-138	480	1575	-26.5802	152.5883	1	0
VK4/SE-139	Mount Lawson	476	1562	-27.3230	152.8116	1	0
VK4/SE-140	VK4/SE-140	470	1542	-26.6126	152.8167	1	0
VK4/SE-141	Mount McLean	465	1526	-26.8832	152.7411	1	0
VK4/SE-142	VK4/SE-142	460	1509	-28.0510	152.7421	1	0
VK4/SE-143	VK4/SE-143	450	1476	-26.8029	152.4617	1	0
VK4/SE-144	Mount Pine View	434	1424	-26.9117	152.4826	1	0
VK4/SE-145	VK4/SE-145	421	1381	-26.2622	152.5645	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-146	VK4/SE-146	420	1378	-26.4719	152.6019	1	0
VK4/SE-147	VK4/SE-147	410	1345	-26.1278	152.3558	1	0
VK4/SE-148	VK4/SE-148	410	1345	-26.0981	152.2533	1	0
VK4/SE-149	Mount Mellum	404	1325	-26.8217	152.9234	1	0
VK4/SE-150	VK4/SE-150	400	1312	-28.1156	152.5717	1	0
VK4/SE-151	Point Glorious	384	1260	-26.4986	152.8952	1	0
VK4/SE-152	Mount Delaney	377	1237	-27.0109	152.7043	1	0
VK4/SE-153	Mount Lionel	372	1220	-26.8741	152.3536	1	0
VK4/SE-154	VK4/SE-154	370	1214	-28.0817	153.2945	1	0
VK4/SE-155	VK4/SE-155	370	1214	-27.3542	152.8518	1	0
VK4/SE-156	VK4/SE-156	370	1214	-26.0122	152.3087	1	0
VK4/SE-157	Little Mount Edwards	362	1188	-28.0182	152.5547	1	0
VK4/SE-158	VK4/SE-158	360	1181	-28.2353	152.7561	1	0
VK4/SE-159	VK4/SE-159	360	1181	-27.2435	152.7888	1	0
VK4/SE-160	Mount Pinbarren	354	1161	-26.3187	152.8551	1	0
VK4/SE-161	VK4/SE-161	351	1152	-26.9092	152.6367	1	0
VK4/SE-162	VK4/SE-162	340	1115	-28.0283	153.2083	1	0
VK4/SE-163	VK4/SE-163	340	1115	-26.2084	152.8128	1	0
VK4/SE-164	Mount Mulgowie	331	1086	-27.3581	152.3627	1	0
VK4/SE-165	VK4/SE-165	321	1053	-27.1663	152.4139	1	0
VK4/SE-166	VK4/SE-166	320	1050	-26.0720	152.7442	1	0
VK4/SE-167	VK4/SE-167	320	1050	-27.7456	152.8614	1	0
VK4/SE-168	VK4/SE-168	320	1050	-28.0334	152.6820	1	0
VK4/SE-169	Neureum Mountain	319	1047	-26.0514	152.2531	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SE-170	Mount Tabragalba (North Peak)	310	1017	-27.9923	153.0860	1	0
VK4/SE-171	Mount England	307	1007	-27.3962	152.6556	1	0
VK4/SE-172	McKey Hill	302	991	-27.2180	152.5386	1	0
VK4/SE-173	VK4/SE-173	300	984	-26.0889	152.3500	1	0
VK4/SE-174	Tunbubudla	296	971	-26.9633	152.9013	1	0
VK4/SE-175	Mount Tagigan	292	958	-26.1056	152.7957	1	0
VK4/SE-176	Mount Coot-tha (The Summit)	286	938	-27.4631	152.9465	1	0
VK4/SE-177	Enoggera Hill	284	932	-27.4293	152.9601	1	0
VK4/SE-178	VK4/SE-178	240	787	-27.8283	153.0871	1	0
VK4/SE-179	Coochin	235	771	-26.8665	152.9321	1	0
VK4/SE-180	Pine Mountain	235	771	-27.5397	152.7272	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SW-001	Mt Kiangarow	1160	3806	-26.8305	151.5496	10	0
VK4/SW-002	Haly Mtn	960	3150	-26.7664	151.5207	8	0
VK4/SW-003	Mt Molangul	769	2523	-24.6678	151.5262	6	0
VK4/SW-004	Mt Perry	750	2461	-25.1912	151.6879	6	0
VK4/SW-005	Wrattens NP 1	749	2457	-26.5119	152.2078	6	0
VK4/SW-006	Boogooramunya Mtn	730	2395	-25.8647	152.1368	6	0
VK4/SW-007	The Bluff Mtn	730	2395	-25.5939	152.0439	6	0
VK4/SW-008	Mt Monsildale	726	2382	-26.6871	152.3441	6	0
VK4/SW-009	Boolunda Rock	725	2379	-25.1171	151.7038	6	0
VK4/SW-010	Wrattens NP 2	720	2362	-26.5146	152.2447	6	0
VK4/SW-011	Upper Kadanga SF	720	2362	-26.4632	152.3630	6	0
VK4/SW-012	Bulburin NP 1	720	2362	-24.5871	151.5074	6	0
VK4/SW-013	Mt Fort William	715	2346	-24.6496	151.3410	6	0
VK4/SW-014	Wrattens Forest Res	710	2329	-26.2726	152.3126	6	0
VK4/SW-015	Near Boompa	681	2234	-25.7824	152.0462	4	0
VK4/SW-016	South Double Peak	670	2198	-25.1681	151.6949	4	0
VK4/SW-017	Mt Goonaneman	664	2178	-25.4282	152.1170	4	0
VK4/SW-018	Nth of Mt Sinai	630	2067	-26.1596	152.3307	4	0
VK4/SW-019	Mt Moorooreraai	623	2044	-26.2811	152.5391	4	0
VK4/SW-020	Conondale NP	620	2034	-26.5791	152.6042	4	0
VK4/SW-021	Mt Borumba	620	2034	-26.5363	152.5844	4	0
VK4/SW-022	Mt Gongiberoo	610	2001	-25.1752	151.8035	4	0
VK4/SW-023	Nth of Mt Takilberan	610	2001	-24.8934	151.6174	4	0
VK4/SW-024	Mt Coppin	610	2001	-24.7380	151.1080	4	0
VK4/SW-025	Bulburin NP 2	610	2001	-24.6469	151.5426	4	0
VK4/SW-026	Mt Urah	598	1962	-25.8297	152.3514	2	0
VK4/SW-027	Boat Mtn	588	1929	-26.1626	151.9757	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SW-028	Mt Warrawee	580	1903	-26.2884	152.5093	2	0
VK4/SW-029	Glastonbury SF	573	1880	-26.2406	152.4797	2	0
VK4/SW-030	Mt Mungungal	568	1864	-25.0818	150.4041	2	0
VK4/SW-031	Nth of Marodian Forest Res	567	1860	-25.8591	152.1893	2	0
VK4/SW-032	Mt Walla	566	1857	-25.6453	151.8571	2	0
VK4/SW-033	Mt Kadanga	560	1837	-26.4470	152.5748	2	0
VK4/SW-034	Mt Francis	560	1837	-26.0005	151.3354	2	0
VK4/SW-035	Mt Borilla	559	1834	-24.7047	151.6083	2	0
VK4/SW-036	Degilbo Timber Res 2	555	1821	-25.5279	151.8960	2	0
VK4/SW-037	Mt Beatrice	537	1762	-24.6312	151.4378	2	0
VK4/SW-038	Marodian Forest Res	525	1722	-25.9776	152.1993	2	0
VK4/SW-039	Conondale SF	520	1706	-26.4984	152.5510	2	0
VK4/SW-040	Marodian Forest Res	520	1706	-25.9327	152.2207	2	0
VK4/SW-041	SE of Mt Perry	520	1706	-25.2164	151.7079	2	0
VK4/SW-042	Mt Geata	520	1706	-24.8479	151.5981	2	0
VK4/SW-043	Mt Misery	510	1673	-26.1664	152.3960	2	0
VK4/SW-044	Bobby Range	510	1673	-24.4705	151.4464	2	0
VK4/SW-045	Mt Boulder	496	1627	-26.2521	152.8053	1	0
VK4/SW-046	Mt Bauple	496	1627	-25.8099	152.5764	1	0
VK4/SW-047	Mt Colosseum	489	1604	-24.4131	151.5822	1	0
VK4/SW-048	NE Sugarloaf Mtn	486	1594	-26.0133	152.3427	1	0
VK4/SW-049	Edina Range	485	1591	-25.0420	151.6806	1	0
VK4/SW-050	Doughboy	482	1581	-25.1312	151.8239	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SW-051	Nth of Yabba Ck	475	1558	-26.5200	152.5153	1	0
VK4/SW-052	Mt Mudlo (East)	475	1558	-26.0167	152.2420	1	0
VK4/SW-053	Mt Mudlo (West)	475	1558	-26.0126	152.2258	1	0
VK4/SW-054	Mt Hastings	475	1558	-25.5586	151.9368	1	0
VK4/SW-055	Mt Grevillea	475	1558	-24.6589	151.7300	1	0
VK4/SW-056	Mt Dromedary	475	1558	-24.3184	151.7011	1	0
VK4/SW-057	Imbil SF 1	460	1509	-26.5079	152.6691	1	0
VK4/SW-058	Little Baldy	455	1493	-26.3239	152.6285	1	0
VK4/SW-059	Mt Ghrooman Bille	455	1493	-26.1751	152.4604	1	0
VK4/SW-060	Devils Mtn	455	1493	-26.0449	152.4365	1	0
VK4/SW-061	Middle Mtn	450	1476	-26.1062	152.2414	1	0
VK4/SW-062	VK4/SW-062	448	1470	-25.7356	152.0918	1	0
VK4/SW-063	Edinburgh Mountains	441	1447	-24.1938	151.6439	1	0
VK4/SW-064	Mt Steel	440	1444	-25.2214	150.2214	1	0
VK4/SW-065	Mt Havilah	432	1417	-25.5231	151.9685	1	0
VK4/SW-066	VK4/SW-066	430	1411	-25.4993	151.9519	1	0
VK4/SW-067	Amamoor SF	425	1394	-26.3995	152.5995	1	0
VK4/SW-068	Mt Wilwarrel	425	1394	-26.3444	152.5945	1	0
VK4/SW-069	Toonboro Mtn	425	1394	-24.7440	151.6764	1	0
VK4/SW-070	Gigoomgan SF	423	1388	-25.7709	152.1933	1	0
VK4/SW-071	Mt Mooloo	420	1378	-26.3091	152.5943	1	0
VK4/SW-072	VK4/SW-072	420	1378	-26.0004	152.3532	1	0
VK4/SW-073	Mt Walsh NP	420	1378	-25.6845	152.0950	1	0
VK4/SW-074	VK4/SW-074	420	1378	-25.1942	151.7613	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SW-075	Double Sloping Hummock	419	1375	-24.7095	151.9649	1	0
VK4/SW-076	VK4/SW-076	407	1335	-26.2343	152.5744	1	0
VK4/SW-077	Billygoat Mtn	403	1322	-25.5204	152.2115	1	0
VK4/SW-078	North Gwynne	399	1309	-24.4114	151.7357	1	0
VK4/SW-079	The Dome	396	1299	-24.3402	151.7330	1	0
VK4/SW-080	Mt South Gooboorian	385	1263	-26.0681	152.7584	1	0
VK4/SW-081	Mt Wolvi	384	1260	-26.1869	152.8594	1	0
VK4/SW-082	Mt Maria	383	1257	-24.5415	151.8431	1	0
VK4/SW-083	VK4/SW-083	382	1253	-25.7003	151.8757	1	0
VK4/SW-084	Imbil SF	375	1230	-26.4488	152.6370	1	0
VK4/SW-085	VK4/SW-085	370	1214	-25.0392	151.7797	1	0
VK4/SW-086	Westwood Range	370	1214	-24.2718	151.6264	1	0
VK4/SW-087	VK4/SW-087	365	1198	-26.1051	152.4142	1	0
VK4/SW-088	NW of Dromedary Mtn	365	1198	-24.2995	151.6837	1	0
VK4/SW-089	Mt Kola	356	1168	-25.9136	152.2984	1	0
VK4/SW-090	Theebine Mtn	355	1165	-25.9552	152.5750	1	0
VK4/SW-091	Mt Steadman	350	1148	-25.4475	151.8167	1	0
VK4/SW-092	Mt Corella	335	1099	-26.1147	152.6145	1	0
VK4/SW-093	Mt Goomoorian	331	1086	-26.0404	152.7563	1	0
VK4/SW-094	Brooyar SF	330	1083	-26.1593	152.5170	1	0
VK4/SW-095	Bucca Range	324	1063	-24.8133	151.9868	1	0
VK4/SW-096	Watalgan Range	320	1050	-24.7385	151.9222	1	0
VK4/SW-097	NW of MT Tom	315	1033	-24.3286	151.6615	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/SW-098	Munro Range	296	971	-24.1717	151.7375	1	0
VK4/SW-099	Mt Coondoo	289	948	-26.1819	152.9204	1	0
VK4/SW-100	Round Hill	286	938	-24.2573	151.8890	1	0
VK4/SW-101	Mt Eaton	284	932	-25.9853	152.6414	1	0
VK4/SW-102	Grassy Mtn	269	883	-25.8524	152.5977	1	0
VK4/SW-103	Hacking Hill	239	784	-24.4178	151.8689	1	0
VK4/SW-104	Koorooman Sand Blow	230	755	-25.1778	153.1784	1	0
VK4/SW-105	VK4/SW-105	225	738	-24.2441	151.7813	1	0
VK4/SW-106	Great Sandy NP	210	689	-26.0095	153.1041	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/WC-001	Darkies Range	504	1654	-21.7306	146.0908	2	0
VK4/WC-002	Alice Tableland	487	1598	-22.9856	145.7122	1	0
VK4/WC-003	Mt Slowcombe	380	1247	-24.8428	144.0575	1	0
VK4/WC-004	Mt Brooks	379	1243	-24.8033	144.0777	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/WM-001	Mt Hutton	940	3084	-25.8624	148.3638	8	0
VK4/WM-002	VK4/WM-002	890	2920	-25.7432	148.2895	6	0
VK4/WM-003	VK4/WM-003	865	2838	-25.9146	148.2967	6	0
VK4/WM-004	Mt owen	833	2733	-25.3677	147.5983	6	0
VK4/WM-005	Grafton Range 1	642	2106	-26.4118	148.9104	4	0
VK4/WM-006	Grafton Range 2	642	2106	-26.3516	148.9696	4	0
VK4/WM-007	Grafton Range 3	630	2067	-26.3078	149.0022	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK4/WN-001	Mary Kathleen Mine	625	2051	-20.7467	140.0241	4	0
VK4/WN-002	VK4/WN-002	618	2028	-21.0964	139.7767	4	0
VK4/WN-003	Mt Frosty	607	1991	-20.8072	139.8836	4	0
VK4/WN-004	VK4/WN-004	605	1985	-20.8873	139.8846	4	0
VK4/WN-005	Mt Remarkable	475	1558	-20.2468	139.8701	1	0
VK4/WN-006	Mt Godkin	475	1558	-20.5097	140.0848	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NE-001	St Mary's Peak	1168	3832	-31.5041	138.5520	10	0
VK5/NE-002	Mt Bonney	1132	3714	-31.5833	138.6285	10	0
VK5/NE-003	Pompey Pillar	1130	3707	-31.5333	138.5175	10	0
VK5/NE-004	Mt Hack	1086	3563	-30.7719	138.7992	8	0
VK5/NE-005	Mt Karrawarra	1070	3510	-31.5672	138.6224	8	0
VK5/NE-006	Benbonyathe Hill	1064	3491	-30.4081	139.1793	8	0
VK5/NE-007	Mt McKinlay	1053	3455	-30.5173	139.0988	8	0
VK5/NE-008	Mt Tilley	1018	3340	-30.8551	138.7371	8	0
VK5/NE-009	Patawarta Hill	1012	3320	-30.9583	138.7143	8	0
VK5/NE-010	Mt Remarkable	963	3159	-32.8059	138.1648	8	0
VK5/NE-011	Near Rawnsley Bluff	960	3150	-31.6164	138.6162	8	0
VK5/NE-012	Mt Andre	960	3150	-30.8421	138.8621	8	0
VK5/NE-013	Mt Plantagenet	952	3123	-31.8836	138.6821	8	0
VK5/NE-014	Mt Brown	951	3120	-32.5060	138.0081	8	0
VK5/NE-015	Binya Peak	945	3100	-31.5514	138.6115	8	0
VK5/NE-016	Freeling Heights	944	3097	-30.1428	139.3882	8	0
VK5/NE-017	Mt Caernarvon	923	3028	-31.3976	138.8088	6	0
VK5/NE-018	Mt Gill	914	2999	-30.8359	138.6785	6	0
VK5/NE-019	Mt Serle	912	2992	-30.5007	138.8996	6	0
VK5/NE-020	Mocatoona Hill	905	2969	-30.7029	138.7584	6	0
VK5/NE-021	Wilyerpa Hill	882	2894	-31.8252	139.0541	6	0
VK5/NE-022	Mt Stuart	881	2890	-30.8248	138.6183	6	0
VK5/NE-023	Mt Barloo	880	2887	-31.2519	138.5425	6	0
VK5/NE-024	Mt Wallace	880	2887	-30.6232	138.7848	6	0
VK5/NE-025	VK5/NE-025	870	2854	-30.9430	138.6252	6	0
VK5/NE-026	Mt Heyward	865	2838	-31.2941	138.5577	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NE-027	MT Abrubt	861	2825	-31.4642	138.5245	6	0
VK5/NE-028	The Dutchmans Stern	855	2805	-32.3429	137.9526	6	0
VK5/NE-029	Lucius Range	855	2805	-30.9765	138.6596	6	0
VK5/NE-030	VK5/NE-030	850	2789	-30.1932	139.3130	6	0
VK5/NE-031	VK5/NE-031	845	2772	-31.9542	138.7019	6	0
VK5/NE-032	Chase Range	845	2772	-31.6777	138.6999	6	0
VK5/NE-033	Campbell Hill	845	2772	-30.6082	138.9403	6	0
VK5/NE-034	Mount Arden	844	2769	-32.1518	137.9786	6	0
VK5/NE-035	Black Rock	840	2756	-32.7421	138.8077	6	0
VK5/NE-036	Kankana Peak	834	2736	-31.2296	138.5339	6	0
VK5/NE-037	Mt Pitt	830	2723	-30.2317	139.2774	6	0
VK5/NE-038	Yudnamutana Hill	830	2723	-30.1965	139.2666	6	0
VK5/NE-039	Mt Aleck	820	2690	-31.6497	138.4633	6	0
VK5/NE-040	Mt Uro	820	2690	-30.7533	138.9502	6	0
VK5/NE-041	VK5/NE-041	810	2657	-32.8270	138.1032	6	0
VK5/NE-042	Pigeon Bore	805	2641	-31.2300	138.5644	6	0
VK5/NE-043	Marchant Hill	801	2628	-32.2757	138.8264	6	0
VK5/NE-044	VK5/NE-044	800	2625	-30.5245	138.8294	6	0
VK5/NE-045	Cleft Peak	800	2625	-30.4734	139.1157	6	0
VK5/NE-046	Mt Hemming	799	2621	-30.8900	138.5668	4	0
VK5/NE-047	Mt Jay South	790	2592	-32.5863	138.0222	4	0
VK5/NE-048	Depot Hill	789	2589	-32.7736	138.7927	4	0
VK5/NE-049	Maurice Hill	782	2566	-32.8522	138.5108	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NE-050	Stokes Hill	779	2556	-32.4066	138.4061	4	0
VK5/NE-051	Hogshead Hill	770	2526	-32.8871	138.5562	4	0
VK5/NE-052	Mt Falkland	770	2526	-31.1653	138.5293	4	0
VK5/NE-053	Mt Samuel Range	770	2526	-31.0515	138.5027	4	0
VK5/NE-054	Nepapinda	770	2526	-30.5822	138.9340	4	0
VK5/NE-055	The Battery	765	2510	-32.7167	138.0537	4	0
VK5/NE-056	Prince Hill	760	2493	-32.2746	138.5695	4	0
VK5/NE-057	Hawker Hill	756	2480	-30.5965	139.1336	4	0
VK5/NE-058	Mt Nadjuri	755	2477	-33.0430	138.5741	4	0
VK5/NE-059	Mt Painter	755	2477	-30.2301	139.3596	4	0
VK5/NE-060	VK5/NE-060	755	2477	-30.1627	139.3465	4	0
VK5/NE-061	VK5/NE-061	755	2477	-30.2064	139.3726	4	0
VK5/NE-062	Black Hill	752	2467	-31.8031	138.8798	4	0
VK5/NE-063	Mt Rose	744	2441	-30.4017	138.9351	4	0
VK5/NE-064	Mt Harris	743	2438	-30.0530	139.3702	4	0
VK5/NE-065	The Bluff	738	2421	-33.1039	138.1643	4	0
VK5/NE-066	Waite Hill	735	2411	-33.0074	139.2264	4	0
VK5/NE-067	Noahs Ark	734	2408	-30.5422	138.8765	4	0
VK5/NE-068	Oladdie Hills	710	2329	-32.5641	138.6176	4	0
VK5/NE-069	Eke Hill	710	2329	-32.4111	138.8276	4	0
VK5/NE-070	Druid Range	710	2329	-31.7233	138.6992	4	0
VK5/NE-071	Oulnina Hill	705	2313	-32.5842	139.8343	4	0
VK5/NE-072	Heyson Range	705	2313	-31.4460	138.5269	4	0
VK5/NE-073	VK5/NE-073	705	2313	-31.4850	138.5772	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NE-074	Wyacca Bluff	700	2297	-32.0735	138.0139	4	0
VK5/NE-075	Mt Yourambulla	698	2290	-31.9396	138.3721	4	0
VK5/NE-076	Mt Deception	689	2260	-30.6999	138.2580	4	0
VK5/NE-077	Point 686	686	2251	-31.0858	138.4930	4	0
VK5/NE-078	Mt Brooke	680	2231	-30.9793	138.9547	4	0
VK5/NE-079	VK5/NE-079	675	2215	-32.2338	137.9597	4	0
VK5/NE-080	The Devils Peak	665	2182	-32.4165	137.9906	4	0
VK5/NE-081	Nackara Hill	665	2182	-32.7670	139.1695	4	0
VK5/NE-082	VK5/NE-082	660	2165	-31.1749	138.5532	4	0
VK5/NE-083	Mount Benjamin	656	2152	-32.1927	138.0268	4	0
VK5/NE-084	Rampart Range	655	2149	-30.5446	139.1433	4	0
VK5/NE-085	Apex Hill	644	2113	-30.3487	138.9044	2	0
VK5/NE-086	Mt Elm	636	2087	-31.9074	138.3134	2	0
VK5/NE-087	Watts Sugarloaf	636	2087	-32.0438	138.3432	2	0
VK5/NE-088	Coomaroo Hill	635	2083	-32.6658	138.4365	2	0
VK5/NE-089	Richmond Hill	630	2067	-32.4557	138.0120	2	0
VK5/NE-090	Wonoka Hill	630	2067	-31.8118	138.4140	2	0
VK5/NE-091	North Heyson Range	630	2067	-31.3685	138.5584	2	0
VK5/NE-092	Mt Oliphant	624	2047	-30.2935	139.3259	2	0
VK5/NE-093	Yourambulla Range	620	2034	-31.8907	138.3639	2	0
VK5/NE-094	VK5/NE-094	620	2034	-30.1494	139.4560	2	0
VK5/NE-095	VK5/NE-095	610	2001	-32.5209	140.0400	2	0
VK5/NE-096	The Deans Hill	608	1995	-30.4945	139.2220	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NE-097	Buckaringa Hill	605	1985	-32.0414	138.0496	2	0
VK5/NE-098	Peaked Hill	605	1985	-32.6506	138.7642	2	0
VK5/NE-099	Mt Eiva	605	1985	-30.3043	139.3511	2	0
VK5/NE-100	Mernmerna Hill	596	1955	-31.7664	138.3683	2	0
VK5/NE-101	Mt Lyall	595	1952	-31.0498	138.9362	2	0
VK5/NE-102	Waroonee Hill	591	1939	-32.5104	139.4157	2	0
VK5/NE-103	Rivers Bluff	589	1932	-30.8235	139.1736	2	0
VK5/NE-104	Karkala Ridge	587	1926	-32.4315	139.6491	2	0
VK5/NE-105	Mt Livingstone	586	1923	-29.9906	139.4553	2	0
VK5/NE-106	VK5/NE-106	585	1919	-31.2714	138.8881	2	0
VK5/NE-107	Pualco Range	579	1900	-32.9641	139.6125	2	0
VK5/NE-108	Kanyaka Hill Ridge	570	1870	-32.0326	138.2718	2	0
VK5/NE-109	VK5/NE-109	555	1821	-30.4788	139.2576	2	0
VK5/NE-110	Windee Hill	531	1742	-31.8962	138.5092	2	0
VK5/NE-111	Mt Scott	526	1726	-30.6073	138.3302	2	0
VK5/NE-112	Mt Bayley	512	1680	-30.7377	138.4031	2	0
VK5/NE-113	Mt Adams	511	1677	-30.0986	139.5143	2	0
VK5/NE-114	Binberrie Hill	500	1640	-32.0749	140.3169	2	0
VK5/NE-115	Mooleugore Hill	475	1558	-32.0224	140.4042	1	0
VK5/NE-116	Mt Orkolo	465	1526	-31.8624	138.1940	1	0
VK5/NE-117	VK5/NE-117	465	1526	-31.9228	138.2681	1	0
VK5/NE-118	Mt Victor	464	1522	-31.9569	139.8693	1	0
VK5/NE-119	Mt Hutton	464	1522	-30.5090	138.2976	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NE-120	Termination Hill	464	1522	-30.2543	138.0477	1	0
VK5/NE-121	Mt Jacob	460	1509	-30.3921	139.4133	1	0
VK5/NE-122	VK5/NE-122	460	1509	-30.3005	139.4125	1	0
VK5/NE-123	VK5/NE-123	455	1493	-30.6324	139.1669	1	0
VK5/NE-124	Barraranna Hill North	455	1493	-30.2896	139.3900	1	0
VK5/NE-125	Barraranna Hill	455	1493	-30.2950	139.3952	1	0
VK5/NE-126	VK5/NE-126	450	1476	-30.1248	139.4927	1	0
VK5/NE-127	Point 444	444	1457	-30.9183	139.2329	1	0
VK5/NE-128	Point 437	437	1434	-30.9979	139.2312	1	0
VK5/NE-129	VK5/NE-129	430	1411	-31.9773	138.1093	1	0
VK5/NE-130	Hells Gate Hill	430	1411	-31.6047	138.3737	1	0
VK5/NE-131	Davenport Range	410	1345	-28.4886	136.0239	1	0
VK5/NE-132	Mt Chambers	409	1342	-30.9613	139.2197	1	0
VK5/NE-133	Mt Eyre	405	1329	-31.8163	138.1666	1	0
VK5/NE-134	Mt McCallum	400	1312	-30.5009	139.3332	1	0
VK5/NE-135	Mt Parmerston	350	1148	-31.5743	138.3111	1	0
VK5/NE-136	Willouran Range	330	1083	-29.8870	137.9751	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-001	Mt Woodroffe	1435	4708	-26.3182	131.7436	10	0
VK5/NW-002	Mt Charles	1332	4370	-26.0019	130.1179	10	0
VK5/NW-003	VK5/NW-003	1330	4364	-26.3220	131.7837	10	0
VK5/NW-004	Mt Morris	1303	4275	-26.1428	131.0628	10	0
VK5/NW-005	Point 1301	1301	4268	-26.3462	131.7008	10	0
VK5/NW-006	Point 1288	1288	4226	-26.2173	131.4732	10	0
VK5/NW-007	Point 1274	1274	4180	-26.2917	131.5106	10	0
VK5/NW-008	Point 1272	1272	4173	-26.2816	131.9961	10	0
VK5/NW-009	Point 1266	1266	4154	-26.2793	131.8699	10	0
VK5/NW-010	Point 1258	1258	4127	-26.3053	131.6009	10	0
VK5/NW-011	VK5/NW-011	1255	4117	-26.1529	131.0795	10	0
VK5/NW-012	Point 1236	1236	4055	-26.3353	131.8643	10	0
VK5/NW-013	Mt Whinham	1228	4029	-26.0643	130.2368	10	0
VK5/NW-014	Mt Berry	1227	4026	-26.0611	130.0674	10	0
VK5/NW-015	Point 1215	1215	3986	-26.0951	131.0283	10	0
VK5/NW-016	VK5/NW-016	1210	3970	-26.0392	130.1134	10	0
VK5/NW-017	Point 1205	1205	3953	-26.0766	130.1859	10	0
VK5/NW-018	Point 1184	1184	3885	-26.2707	131.9632	10	0
VK5/NW-019	Mt Edwin	1184	3885	-26.0793	129.9287	10	0
VK5/NW-020	VK5/NW-020	1170	3839	-26.0894	130.2970	10	0
VK5/NW-021	Point 1168	1168	3832	-26.2122	131.8831	10	0
VK5/NW-022	VK5/NW-022	1160	3806	-26.3197	131.8733	10	0
VK5/NW-023	VK5/NW-023	1160	3806	-26.1000	130.2398	10	0
VK5/NW-024	Point 1159	1159	3802	-26.1650	132.0945	10	0
VK5/NW-025	Point 1159	1159	3802	-26.1389	130.2629	10	0
VK5/NW-026	Point 1151	1151	3776	-26.2250	131.5400	10	0
VK5/NW-027	VK5/NW-027	1150	3773	-26.1763	130.8886	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-028	Point 1145	1145	3757	-26.1903	130.8488	10	0
VK5/NW-029	Mt Davenport	1135	3724	-26.2573	131.3142	10	0
VK5/NW-030	Point 1134	1134	3720	-26.2707	131.4129	10	0
VK5/NW-031	VK5/NW-031	1130	3707	-26.1971	132.1081	10	0
VK5/NW-032	Point 1128	1128	3701	-26.1916	130.8840	10	0
VK5/NW-033	Point 1124	1124	3688	-26.3631	131.8967	10	0
VK5/NW-034	Mt Warrabillinn	1121	3678	-26.3400	132.1601	10	0
VK5/NW-035	VK5/NW-035	1120	3675	-26.2784	131.3599	10	0
VK5/NW-036	Point 1119	1119	3671	-26.1631	132.1633	10	0
VK5/NW-037	Point 1115	1115	3658	-26.3516	132.1290	10	0
VK5/NW-038	Point 1114	1114	3655	-26.2237	131.0263	10	0
VK5/NW-039	VK5/NW-039	1110	3642	-26.2492	131.9522	10	0
VK5/NW-040	VK5/NW-040	1105	3625	-26.1859	130.9069	10	0
VK5/NW-041	VK5/NW-041	1105	3625	-26.0394	130.1474	10	0
VK5/NW-042	Point 1102	1102	3615	-26.1939	131.2225	10	0
VK5/NW-043	Point 1101	1101	3612	-26.3773	131.7660	10	0
VK5/NW-044	Point 1086	1086	3563	-26.4236	131.7619	8	0
VK5/NW-045	Point 1079	1079	3540	-26.2567	131.2826	8	0
VK5/NW-046	Point 1074	1074	3524	-26.0436	130.9984	8	0
VK5/NW-047	VK5/NW-047	1070	3510	-26.1279	130.2068	8	0
VK5/NW-048	Point 1066	1066	3497	-26.3859	131.8601	8	0
VK5/NW-049	Mt Kintore	1066	3497	-26.5607	130.4855	8	0
VK5/NW-050	VK5/NW-050	1065	3494	-26.2793	132.0785	8	0
VK5/NW-051	VK5/NW-051	1065	3494	-26.3295	131.9115	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-052	McNamara /Hill	1064	3491	-26.2006	131.7311	8	0
VK5/NW-053	Point 1064	1064	3491	-26.1422	130.8938	8	0
VK5/NW-054	Point 1063	1063	3488	-26.2100	132.0044	8	0
VK5/NW-055	Point 1063	1063	3488	-26.1999	130.9692	8	0
VK5/NW-056	Mt Hardy	1061	3481	-26.3048	129.8578	8	0
VK5/NW-057	VK5/NW-057	1060	3478	-26.2705	131.3869	8	0
VK5/NW-058	VK5/NW-058	1055	3461	-26.2484	131.8486	8	0
VK5/NW-059	VK5/NW-059	1055	3461	-26.0382	129.7929	8	0
VK5/NW-060	Mt Davies	1053	3455	-26.2141	129.2575	8	0
VK5/NW-061	VK5/NW-061	1050	3445	-26.2467	131.1661	8	0
VK5/NW-062	Point 1045	1045	3428	-26.2474	130.9709	8	0
VK5/NW-063	Ayliffe Hill	1041	3415	-26.0427	131.6512	8	0
VK5/NW-064	Mt Cooparinna	1041	3415	-26.3618	129.9653	8	0
VK5/NW-065	Puka Puka	1040	3412	-26.0285	129.8665	8	0
VK5/NW-066	Mt Caroline	1039	3409	-26.3461	130.8302	8	0
VK5/NW-067	Mt Cuthbert/Atarkanya	1030	3379	-26.0934	132.0484	8	0
VK5/NW-068	VK5/NW-068	1030	3379	-26.1926	131.4139	8	0
VK5/NW-069	VK5/NW-069	1030	3379	-26.0278	129.7488	8	0
VK5/NW-070	Point 1022	1022	3353	-26.2996	132.1634	8	0
VK5/NW-071	VK5/NW-071	1020	3346	-26.0503	130.2029	8	0
VK5/NW-072	Point 1018	1018	3340	-26.1044	129.2395	8	0
VK5/NW-073	VK5/NW-073	1010	3314	-26.2273	130.8533	8	0
VK5/NW-074	Dulgunja Hill	1010	3314	-26.1390	129.1590	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-075	Point 1006	1006	3301	-26.1519	132.2014	8	0
VK5/NW-076	Gossie Pile	1002	3287	-26.1958	129.3199	8	0
VK5/NW-077	VK5/NW-077	1000	3281	-26.1606	131.1143	8	0
VK5/NW-078	VK5/NW-078	990	3248	-26.1662	132.0413	8	0
VK5/NW-079	Mitchell Nob	990	3248	-26.1330	131.8065	8	0
VK5/NW-080	VK5/NW-080	980	3215	-26.2340	130.8752	8	0
VK5/NW-081	Point 979	979	3212	-26.2984	130.0481	8	0
VK5/NW-082	VK5/NW-082	970	3182	-26.1220	130.1142	8	0
VK5/NW-083	VK5/NW-083	970	3182	-26.0262	130.0256	8	0
VK5/NW-084	VK5/NW-084	960	3150	-26.2157	131.2482	8	0
VK5/NW-085	VK5/NW-085	960	3150	-26.2240	131.0000	8	0
VK5/NW-086	Point 955	955	3133	-26.2750	132.2405	8	0
VK5/NW-087	VK5/NW-087	955	3133	-26.2440	131.2395	8	0
VK5/NW-088	Point 948	948	3110	-26.5180	130.3199	8	0
VK5/NW-089	Point 946	946	3104	-26.3191	130.9084	8	0
VK5/NW-090	Point 945	945	3100	-26.2588	130.0813	8	0
VK5/NW-091	Point 944	944	3097	-26.3100	132.2801	8	0
VK5/NW-092	Mt Harriet	933	3061	-26.5412	131.0831	8	0
VK5/NW-093	Putanya Hill	931	3054	-26.2005	130.7236	8	0
VK5/NW-094	Point 930	930	3051	-26.2043	130.8093	8	0
VK5/NW-095	Point 928	928	3045	-26.1915	129.8035	8	0
VK5/NW-096	VK5/NW-096	920	3018	-26.1218	132.1381	6	0
VK5/NW-097	VK5/NW-097	920	3018	-26.1470	130.3384	6	0
VK5/NW-098	Point 916	916	3005	-26.0540	129.1451	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-099	Point 911	911	2989	-26.0242	129.5466	6	0
VK5/NW-100	Point 910	910	2986	-26.0740	132.3382	6	0
VK5/NW-101	VK5/NW-101	910	2986	-26.1153	130.3737	6	0
VK5/NW-102	VK5/NW-102	910	2986	-26.2000	129.7843	6	0
VK5/NW-103	Point 910	910	2986	-26.1310	129.4583	6	0
VK5/NW-104	Point 907	907	2976	-26.4115	131.0720	6	0
VK5/NW-105	Sentinel Hill	905	2969	-26.0800	132.4514	6	0
VK5/NW-106	VK5/NW-106	905	2969	-26.3226	132.0193	6	0
VK5/NW-107	VK5/NW-107	905	2969	-26.3523	130.9456	6	0
VK5/NW-108	Point 901	901	2956	-26.4020	131.6644	6	0
VK5/NW-109	Point 901	901	2956	-26.3827	129.9193	6	0
VK5/NW-110	Point 891	891	2923	-26.1477	129.5754	6	0
VK5/NW-111	Point 890	890	2920	-26.2711	131.2269	6	0
VK5/NW-112	Point 879	879	2884	-26.1352	129.0152	6	0
VK5/NW-113	Point 875	875	2871	-26.0402	132.2159	6	0
VK5/NW-114	Point 874	874	2867	-26.2247	130.6106	6	0
VK5/NW-115	Point 865	865	2838	-26.0608	132.1488	6	0
VK5/NW-116	Matunga Hill	862	2828	-26.0986	132.3506	6	0
VK5/NW-117	VK5/NW-117	860	2822	-26.4533	132.0009	6	0
VK5/NW-118	VK5/NW-118	860	2822	-26.4266	131.8464	6	0
VK5/NW-119	Point 856	856	2808	-26.4649	131.0366	6	0
VK5/NW-120	VK5/NW-120	855	2805	-26.2451	130.7738	6	0
VK5/NW-121	Point 842	842	2762	-26.0302	132.4311	6	0
VK5/NW-122	Mt Crombie/Ulpara	842	2762	-26.6465	130.8115	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-123	Point 835	835	2740	-26.4405	131.8494	6	0
VK5/NW-124	Point 831	831	2726	-26.4258	132.0157	6	0
VK5/NW-125	Point 822	822	2697	-26.4941	130.4434	6	0
VK5/NW-126	Point 821	821	2694	-27.0288	132.4804	6	0
VK5/NW-127	Imputununya Hill	820	2690	-26.2010	130.5716	6	0
VK5/NW-128	Point 815	815	2674	-26.1776	130.4434	6	0
VK5/NW-129	Mt Lindsay	813	2667	-27.0279	129.8833	6	0
VK5/NW-130	VK5/NW-130	810	2657	-26.4553	132.0138	6	0
VK5/NW-131	VK5/NW-131	810	2657	-26.1900	129.0880	6	0
VK5/NW-132	VK5/NW-132	805	2641	-26.4344	131.8971	6	0
VK5/NW-133	Point 805	805	2641	-26.3053	130.3942	6	0
VK5/NW-134	Mt Sir Thomas	805	2641	-27.1537	129.7376	6	0
VK5/NW-135	Mt Holder	796	2612	-27.1440	129.7012	4	0
VK5/NW-136	Mt Tietkens	779	2556	-26.7432	130.1566	4	0
VK5/NW-137	Point 764	764	2507	-26.4878	131.9169	4	0
VK5/NW-138	VK5/NW-138	760	2493	-26.5560	130.7808	4	0
VK5/NW-139	Pinundinna Hill	758	2487	-26.6632	131.2349	4	0
VK5/NW-140	Harcus Range	754	2474	-26.7794	129.7864	4	0
VK5/NW-141	Mt Carmeena	747	2451	-27.1235	132.4224	4	0
VK5/NW-142	Mt Hoare	742	2434	-27.0756	129.7012	4	0
VK5/NW-143	Mt Etitinna	733	2405	-27.1389	132.5862	4	0
VK5/NW-144	Mt Poondinna	730	2395	-27.3269	129.9617	4	0
VK5/NW-145	Eteamerta Hill	729	2392	-27.1230	132.2227	4	0
VK5/NW-146	Permano Hill	728	2388	-27.0613	129.3349	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/NW-147	Mallacoondinna Hill	723	2372	-27.0529	132.3644	4	0
VK5/NW-148	Point 696	696	2283	-27.1748	132.3236	4	0
VK5/NW-149	Point 685	685	2247	-27.1133	132.5411	4	0
VK5/NW-150	Mt Copley	682	2238	-27.0532	129.4380	4	0
VK5/NW-151	Point 671	671	2201	-27.1072	132.5963	4	0
VK5/NW-152	Mt John	562	1844	-27.1483	133.4090	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/SE-001	Mt Bryan	933	3061	-33.4257	138.9732	8	0
VK5/SE-002	Mt Cone	789	2589	-33.5904	138.9481	4	0
VK5/SE-003	Hallett Hill	758	2487	-33.5222	138.8656	4	0
VK5/SE-004	Brown Hill Range	755	2477	-33.3614	138.7252	4	0
VK5/SE-005	Mt Lofty	727	2385	-34.9741	138.7092	4	0
VK5/SE-006	VK5/SE-006	726	2382	-33.2564	138.9378	4	0
VK5/SE-007	New Campbell Hill	714	2343	-33.3004	138.5350	4	0
VK5/SE-008	Lagoon Hill	689	2260	-33.9486	138.9544	4	0
VK5/SE-009	VK5/SE-009	672	2205	-33.7724	138.9211	4	0
VK5/SE-010	Tothill Range	670	2198	-33.8786	138.9395	4	0
VK5/SE-011	Pewsey Vale Peak	629	2064	-34.6280	138.9582	2	0
VK5/SE-012	Mt Horrocks	610	2001	-33.9318	138.6768	2	0
VK5/SE-013	Mt Gawler	541	1775	-34.7805	138.8131	2	0
VK5/SE-014	Illawarra Hill	434	1424	-33.7460	138.1334	1	0
VK5/SE-015	Bumbunga Hill	413	1355	-33.9038	138.1298	1	0
VK5/SE-016	Black Bullock Hill	365	1198	-35.6072	138.2009	1	0
VK5/SE-017	South Hummocks	330	1083	-34.0257	138.0805	1	0
VK5/SE-018	Kangaroo Island	310	1017	-35.7923	136.8041	1	0
VK5/SE-019	Mt Burr	240	787	-37.6025	140.4823	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/SW-001	Carappee Hill	490	1608	-33.4186	136.2626	1	0
VK5/SW-002	Caralue Bluff	486	1594	-33.2829	136.1822	1	0
VK5/SW-003	Carprie Puntha Hill	481	1578	-33.3358	136.5657	1	0
VK5/SW-004	Nukey Bluff	465	1526	-32.5413	135.6590	1	0
VK5/SW-005	Paney Hill	454	1490	-32.5526	135.4351	1	0
VK5/SW-006	Darke Peak	450	1476	-33.4324	136.1657	1	0
VK5/SW-007	Mt Hiltaba	450	1476	-32.1312	135.0572	1	0
VK5/SW-008	Mt Middleback South	448	1470	-33.1698	137.1241	1	0
VK5/SW-009	Scrubby Peak	440	1444	-32.5216	135.3219	1	0
VK5/SW-010	Mt Nott	430	1411	-32.5207	135.8174	1	0
VK5/SW-011	Mt Middleback North	425	1394	-33.0682	137.1401	1	0
VK5/SW-012	Marble Range	425	1394	-34.4293	135.4922	1	0
VK5/SW-013	My Yardea	423	1388	-32.3711	135.5163	1	0
VK5/SW-014	Cooria Hill	413	1355	-32.2287	135.2983	1	0
VK5/SW-015	Ebunbanie Hill	412	1352	-32.2366	135.4291	1	0
VK5/SW-016	Mt Sturt	405	1329	-32.7297	135.4056	1	0
VK5/SW-017	Corruna South	396	1299	-32.6682	137.1218	1	0
VK5/SW-018	Mt Centre	393	1289	-32.3765	135.2028	1	0
VK5/SW-019	South Block	391	1283	-34.3918	135.5755	1	0
VK5/SW-020	Waroona Peak	390	1280	-32.2475	135.1463	1	0
VK5/SW-021	VK5/SW-021	385	1263	-32.7383	135.4203	1	0
VK5/SW-022	Mt Pyramid	385	1263	-32.1728	135.0539	1	0
VK5/SW-023	Spring Hill	377	1237	-32.5378	135.8551	1	0
VK5/SW-024	North Block	365	1198	-34.3580	135.5501	1	0
VK5/SW-025	Waulkinna Hill	350	1148	-32.7055	135.5437	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK5/SW-026	Mt Allalone	342	1122	-32.7034	135.5832	1	0
VK5/SW-027	Mt Gairdner	333	1093	-32.2938	135.9381	1	0
VK5/SW-028	Pillaworta Hill	323	1060	-34.3927	135.9543	1	0
VK5/SW-029	South Trent Hill	317	1040	-32.3942	137.5242	1	0
VK5/SW-030	North Trent Hill	317	1040	-32.3261	137.4572	1	0
VK5/SW-031	Corraberra Hill	309	1014	-32.5213	137.5298	1	0
VK5/SW-032	Point 306	306	1004	-32.6671	137.7023	1	0
VK5/SW-033	Mt Greenly	305	1001	-34.3416	135.3711	1	0
VK5/SW-034	URO Bluff	276	906	-32.1198	137.5838	1	0
VK5/SW-035	Mount Dutton	274	899	-34.4890	135.4284	1	0
VK5/SW-036	Bluff Point Rise	250	820	-32.1095	137.6729	1	0
VK5/SW-037	Mt Wedge	249	817	-33.4755	135.1411	1	0
VK5/SW-038	Thistle Island	225	738	-34.9958	136.1542	1	0
VK5/SW-039	VK5/SW-039	205	673	-34.9339	135.9223	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/CG-001	Dean Range North Peak	1042	3418	-24.9918	128.9883	10	3
VK6/CG-002	Dean Range South Peak	1038	3406	-25.0228	128.9678	10	3
VK6/CG-003	Mt. Hinckley	1015	3330	-26.1272	128.9311	10	3
VK6/CG-004	Mt. Taylor	997	3271	-24.8344	128.9998	8	3
VK6/CG-005	VK6/CG-005	995	3264	-24.8717	128.7667	8	3
VK6/CG-007	Mt. Aloysius	982	3222	-25.9991	128.5965	8	3
VK6/CG-008	VK6/CG-008	979	3212	-24.8361	128.5451	8	3
VK6/CG-009	VK6/CG-009	975	3199	-24.8386	128.4952	8	3
VK6/CG-010	Hinckley Range	916	3005	-26.0946	128.8484	8	3
VK6/CG-011	Mt.Methwin	913	2995	-25.0861	120.6919	8	3
VK6/CG-012	Mt.Essendon	910	2986	-24.9935	120.4910	8	3
VK6/CG-013	Hope Range	905	2969	-24.9844	128.9514	8	3
VK6/CG-014	VK6/CG-014	905	2969	-24.8871	128.6762	8	3
VK6/CG-015	Collier Range	904	2966	-24.7461	119.1029	8	3
VK6/CG-016	The Bald One	888	2913	-26.1866	128.9527	8	3
VK6/CG-017	Mt.Gosse	884	2900	-25.8471	128.9542	8	3
VK6/CG-019	Walter James Range North	879	2884	-24.6107	128.6881	8	3
VK6/CG-020	Bell Rock Range	874	2867	-26.1550	128.6625	8	3
VK6/CG-021	VK6/CG-021	865	2838	-25.0928	120.6819	8	3
VK6/CG-022	Nyingana Range	864	2835	-24.6709	128.4910	8	3
VK6/CG-024	VK6/CG-024	860	2822	-24.9047	128.9443	8	3
VK6/CG-025	VK6/CG-025	860	2822	-24.8360	128.9849	8	3
VK6/CG-026	Mt.West	858	2815	-26.2154	128.7920	8	3
VK6/CG-027	VK6/CG-027	850	2789	-24.8559	128.9035	8	3
VK6/CG-028	MacMeikan Range	850	2789	-24.9210	128.9168	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/CG-029	VK6/CG-029	850	2789	-24.8626	128.9388	8	3
VK6/CG-030	VK6/CG-030	845	2772	-24.9609	128.3763	6	3
VK6/CG-031	Mt. Ant	842	2762	-24.7701	128.7513	6	3
VK6/CG-032	VK6/CG-032	841	2759	-24.9876	120.3991	6	3
VK6/CG-033	VK6/CG-033	839	2753	-24.9016	128.3754	6	3
VK6/CG-034	VK6/CG-034	835	2740	-24.7964	128.9458	6	3
VK6/CG-035	VK6/CG-035	834	2736	-25.1216	120.7387	6	3
VK6/CG-036	VK6/CG-036	828	2717	-24.7851	128.9965	6	3
VK6/CG-037	Carnarvon Range	827	2713	-25.2596	120.7232	6	3
VK6/CG-038	VK6/CG-038	823	2700	-25.0140	120.5449	6	3
VK6/CG-039	VK6/CG-039	822	2697	-26.1940	128.9170	6	3
VK6/CG-040	Mt.Fanny	809	2654	-25.7821	128.5791	6	3
VK6/CG-041	VK6/CG-041	805	2641	-24.8126	128.9616	6	3
VK6/CG-042	Mt.Gibraltar	802	2631	-24.9246	128.8708	6	3
VK6/CG-043	Bloods Range	801	2628	-24.7405	128.9005	6	3
VK6/CG-044	VK6/CG-044	790	2592	-24.7809	128.8888	6	3
VK6/CG-045	VK6/CG-045	788	2585	-24.8759	128.0567	6	3
VK6/CG-046	VK6/CG-046	777	2549	-24.6492	128.4364	6	3
VK6/CG-047	VK6/CG-047	771	2530	-24.9939	128.1594	6	3
VK6/CG-048	VK6/CG-048	764	2507	-24.8125	128.1335	6	3
VK6/CG-049	Anne Range	762	2500	-24.7700	128.6752	6	3
VK6/CG-050	VK6/CG-050	760	2493	-24.6586	128.5257	6	3
VK6/CG-051	Mt.Johnno	751	2464	-24.7324	128.2701	6	3
VK6/CG-052	VK6/CG-052	750	2461	-24.6552	128.6629	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/CG-053	Mt.Barlee	745	2444	-24.6223	128.2287	4	3
VK6/CG-054	VK6/CG-054	731	2398	-24.5000	128.4095	4	3
VK6/CG-055	Blackstone range	728	2388	-26.0058	128.1859	4	3
VK6/CG-056	Mt. Clianthus	720	2362	-26.0014	128.1192	4	3
VK6/CG-057	VK6/CG-057	719	2359	-24.6888	128.9295	4	3
VK6/CG-058	Whale Hill	711	2333	-24.5592	127.9784	4	3
VK6/CG-059	Mt. Squires	704	2310	-26.2253	127.4657	4	3
VK6/CG-060	Borrows Hill	694	2277	-26.3243	127.9231	4	3
VK6/CG-061	VK6/CG-061	880	2887	-25.0661	120.6725	8	3
VK6/CG-062	VK6/CG-062	783	2568	-25.0711	120.5950	6	3
VK6/CG-063	Mount Cooper	695	2279	-26.1763	127.9539	4	3
VK6/CG-064	Sir Frederick Range	688	2256	-23.9972	128.6398	4	3
VK6/CG-065	Blyth Hills	656	2152	-26.8606	128.9668	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/CW-001	Mt. Augustus	1067	3501	-24.3265	116.8429	10	0
VK6/CW-002	Teano Range	981	3219	-24.4890	117.8610	8	0
VK6/CW-003	Mt. Egerton	994	3261	-24.7697	117.7092	8	0
VK6/CW-004	Staten Hill	865	2838	-24.4598	117.7203	8	0
VK6/CW-005	VK6/CW-005	804	2638	-24.7292	117.8990	6	0
VK6/CW-006	VK6/CW-006	769	2523	-24.7262	117.7180	6	0
VK6/CW-007	Mt. Gasgoyne	790	2592	-24.9578	116.6430	6	0
VK6/CW-008	VK6/CW-008	765	2510	-24.7131	117.8576	6	0
VK6/CW-009	Waldburg Range	761	2497	-24.6981	117.4481	6	0
VK6/CW-010	Mt. Fraser	761	2497	-25.6400	118.3886	6	0
VK6/CW-011	VK6/CW-011	761	2497	-24.7071	117.8286	6	0
VK6/CW-012	Kunderong Range	752	2467	-23.6375	118.5317	6	0
VK6/CW-013	Mt. Phillips	745	2444	-24.3601	116.5097	4	0
VK6/CW-014	VK6/CW-014	741	2431	-24.3205	117.4319	4	0
VK6/CW-015	Gnanagooragoo Peak	728	2388	-26.8971	117.7162	4	0
VK6/CW-016	VK6/CW-016	723	2372	-24.7219	117.6710	4	0
VK6/CW-017	Mt. Samuel	713	2339	-24.3810	116.5652	4	0
VK6/CW-018	VK6/CW-018	708	2323	-24.9799	117.8094	4	0
VK6/CW-019	Mt. Hale	688	2257	-26.0416	117.2592	4	0
VK6/CW-020	Nr Brumby Creek	688	2257	-24.2416	118.6733	4	0
VK6/CW-021	VK6/CW-021	681	2234	-24.9372	116.6267	4	0
VK6/CW-022	VK6/CW-022	681	2234	-24.8856	117.4116	4	0
VK6/CW-023	Mt. Labouchere	681	2234	-25.1951	118.2940	4	0
VK6/CW-024	Mt Padbury	681	2234	-25.6345	118.2714	4	0
VK6/CW-025	Mt. Boggola	681	2234	-23.7972	117.6597	4	0
VK6/CW-026	Mt. Bresnahan	662	2172	-23.8225	117.9135	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/CW-027	Clever Mary Hill	661	2169	-24.8455	116.7728	4	0
VK6/CW-028	VK6/CW-028	656	2152	-23.8096	116.6856	4	0
VK6/CW-029	Mt.Candolle	688	2257	-24.5240	117.1280	4	0
VK6/CW-030	VK6/CW-030	620	2034	-24.9291	117.3824	4	0
VK6/CW-031	Dalgaranga Hill	630	2067	-27.8338	117.1062	4	0
VK6/CW-032	Mt Arapiles Range	625	2051	-25.1092	118.2469	4	0
VK6/CW-033	Mt. Charles	625	2051	-27.7010	117.4181	4	0
VK6/CW-034	VK6/CW-034	625	2051	-24.2948	116.6750	4	0
VK6/CW-035	VK6/CW-035	625	2051	-24.1761	116.8908	4	0
VK6/CW-036	Mt. Gould	621	2037	-25.7967	117.3445	4	0
VK6/CW-037	VK6/CW-037	601	1972	-23.9448	117.7724	4	0
VK6/CW-038	Mt. Puckford	543	1781	-25.1662	116.4738	2	0
VK6/CW-039	Coor-de Wandy Hill	511	1677	-25.7129	116.1879	2	0
VK6/CW-040	Mount James	505	1657	-24.8723	116.4705	2	0
VK6/CW-041	Yalbra Hill	501	1644	-25.6881	116.2267	2	0
VK6/CW-042	Mt. Dalgety	481	1578	-25.1694	115.9937	1	0
VK6/CW-043	Womerangee Hill	287	942	-26.9053	113.7801	1	0
VK6/CW-044	Dirk Hartog Island	187	614	-25.9806	113.1070	1	0
VK6/CW-045	VK6/CW-045	915	3001	-23.4435	118.6665	8	0
VK6/CW-046	VK6/CW-046	780	2559	-24.5861	118.9194	6	0
VK6/CW-047	Kunderong Range Nth	712	2335	-23.6034	118.4967	4	0
VK6/CW-048	VK6/CW-048	709	2326	-23.9033	118.3510	4	0
VK6/CW-049	VK6/CW-049	687	2253	-23.6556	118.3026	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/CW-050	VK6/CW-050	640	2099	-24.4856	117.0583	4	0
VK6/CW-051	VK6/CW-051	640	2099	-24.9517	117.8244	4	0
VK6/CW-052	Mount Taylor	560	1837	-25.9283	117.3711	2	0
VK6/CW-053	VK6/CW-053	540	1771	-24.7592	116.5544	2	0
VK6/CW-054	Mount Narryer	515	1687	-26.5231	116.3808	2	0
VK6/CW-055	Mount Murchison	502	1647	-26.7611	116.4246	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/KI-001	Mount Wells	983	3225	-17.4363	127.2363	8	3
VK6/KI-002	Mount King	970	3182	-17.3238	127.3837	8	3
VK6/KI-003	Mount Ord	947	3107	-17.3220	125.5590	8	3
VK6/KI-004	Mount Broome	935	3068	-17.3476	125.3823	8	3
VK6/KI-005	Mt Bedford	932	3058	-17.4148	127.2613	8	3
VK6/KI-006	Mount Gladys	861	2825	-17.3690	125.6110	8	3
VK6/KI-007	Bold Bluff	844	2769	-17.2610	125.4230	6	3
VK6/KI-008	Mount Hann	779	2556	-15.8410	125.8200	6	3
VK6/KI-009	Mount Felix	772	2533	-17.2320	125.3750	6	3
VK6/KI-010	Mount Herbert	762	2500	-17.2150	125.2200	6	3
VK6/KI-011	Mount Remarkable	751	2464	-17.2020	127.6340	6	3
VK6/KI-012	Mt Bell	748	2454	-17.1585	125.2948	4	3
VK6/KI-014	Mueller Range	718	2356	-18.1207	126.8924	4	3
VK6/KI-015	Mount Parker	718	2356	-17.1765	128.3016	4	3
VK6/KI-016	Mount Leake	700	2297	-17.5508	126.0303	4	3
VK6/KI-017	Mount Amherst	696	2283	-18.1740	126.9955	4	3
VK6/KI-018	Mount Barrett	692	2270	-18.1641	127.5502	4	3
VK6/KI-019	Mount Hart	667	2188	-16.9217	125.0663	4	3
VK6/KI-020	Mount Stubbins	647	2123	-19.2250	128.9150	4	3
VK6/KI-021	Mount Laptz	645	2116	-17.6705	126.7265	4	3
VK6/KI-023	Mount Coghlan	623	2044	-18.0038	127.9978	4	3
VK6/KI-024	Bungle Bungle Range	605	1985	-17.3578	128.3908	4	3
VK6/KI-025	Bob Black Hills	595	1952	-18.1803	127.7937	2	3
VK6/KI-026	Mt Cockburn	590	1936	-15.7650	127.9650	2	3
VK6/KI-027	Mount Matthew	557	1827	-16.7795	124.9359	2	3
VK6/KI-028	Mount House	547	1795	-17.1029	125.7429	2	3
VK6/KI-029	Mount Clifton	542	1778	-17.3011	125.8756	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/KI-030	Mount Huxley	537	1762	-18.4617	126.2861	2	3
VK6/KI-031	Mt Cockburn South	530	1739	-15.8895	128.0993	2	3
VK6/KI-032	Mount Hamilton	508	1667	-17.4077	125.9302	2	3
VK6/KI-033	VK6/KI-033	433	1421	-15.7770	128.4696	1	3
VK6/KI-034	East Bastian	361	1184	-15.4503	128.1626	1	3
VK6/KI-035	Mt Harrison	341	1119	-15.8360	128.2860	1	3
VK6/KI-037	Mt Rob	324	1063	-15.8530	128.2480	1	3
VK6/KI-038	Bandicoot Range	352	1155	-15.7821	128.6412	1	3
VK6/KI-039	Mount Cecil	310	1017	-15.7379	128.8075	1	3
VK6/KI-040	Wedge Hills	260	853	-15.4651	128.2510	1	3
VK6/KI-041	Kangaroo Hill	954	3129	-17.2398	127.4104	8	3
VK6/KI-042	Gardner Range	688	2257	-19.1906	128.8355	4	3
VK6/KI-043	Purnululu Conservation Park	558	1830	-17.7484	128.1511	2	3
VK6/KI-044	Mt John	526	1725	-17.1492	128.6877	2	3
VK6/KI-045	Eliot Range	488	1600	-18.2589	128.0794	1	3
VK6/KI-046	VK6/KI-046	424	1391	-15.9569	128.9118	1	3
VK6/KI-047	Mt Evelyn	416	1364	-16.5888	128.5930	1	3
VK6/KI-048	Deception Range	408	1338	-15.9188	128.4831	1	3
VK6/KI-049	Mt Evelyn Range	404	1325	-16.6071	128.5125	1	3
VK6/KI-050	Tier Range	401	1315	-15.9373	128.3035	1	3
VK6/KI-051	Mt Hensman	394	1293	-16.0039	128.9570	1	3
VK6/KI-052	Mt Trafalgar	391	1283	-15.2780	125.0699	1	3
VK6/KI-053	House Roof Hill	383	1255	-15.5458	128.5070	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/KI-054	Mt Brooking	380	1245	-16.0821	128.9307	1	3
VK6/KI-055	Erskine Range	367	1204	-15.7569	128.2438	1	3
VK6/KI-056	VK6/KI-056	362	1187	-15.9140	128.2907	1	3
VK6/KI-057	Mt Waterloo	344	1128	-15.3028	125.0669	1	3
VK6/KI-058	Mt Zimmermann (HP)	339	1111	-15.7758	128.9751	1	3
VK6/KI-059	VK6/KI-059	326	1069	-15.3194	128.4883	1	3
VK6/KI-060	Mt Septimus	325	1066	-15.7234	128.9839	1	3
VK6/KI-061	VK6/KI-061	325	1066	-15.2799	125.1401	1	3
VK6/KI-062	Grant Range South	320	1049	-18.0292	124.0307	1	3
VK6/KI-063	False House Roof Hill	317	1040	-15.5474	128.5709	1	3
VK6/KI-064	Mt Anderson	307	1006	-18.0171	123.9261	1	3
VK6/KI-065	VK6/KI-065	306	1003	-15.4115	128.5733	1	3
VK6/KI-066	Onslow	302	990	-15.2915	128.4489	1	3
VK6/KI-067	Onslow Hills	296	971	-15.3068	128.4487	1	3
VK6/KI-068	VK6/KI-068	292	958	-15.1061	125.0670	1	3
VK6/KI-069	St Andrew Is	284	931	-15.3672	125.0123	1	3
VK6/KI-070	Grant Range North	280	918	-18.0067	124.0617	1	3
VK6/KI-071	Martin Bluff	264	867	-15.6137	128.8514	1	3
VK6/KI-072	Mt Wilshere	257	843	-15.2022	128.1363	1	3
VK6/KI-073	Cedar Hill	244	800	-15.1156	128.1294	1	3
VK6/KI-074	VK6/KI-074	244	800	-15.3121	124.9914	1	3
VK6/KI-075	VK6/KI-075	240	787	-17.4672	122.4744	1	3
VK6/KI-076	Boongaree Is	235	770	-15.0768	125.1945	1	3
VK6/KI-077	VK6/KI-077	225	738	-15.2290	125.0121	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/KI-078	VK6/KI-078	209	685	-15.3355	124.7019	1	3
VK6/KI-079	VK6/KI-079	209	685	-15.2162	125.0350	1	3
VK6/KI-080	VK6/KI-080	207	679	-16.5005	123.6918	1	3
VK6/KI-081	VK6/KI-081	204	669	-16.5204	123.6652	1	3
VK6/KI-082	St Patrick Is	188	616	-15.3459	124.9784	1	3
VK6/KI-083	Square Hill	181	593	-15.3259	124.5720	1	3
VK6/KI-084	Koolan Is	181	593	-16.1322	123.7659	1	3
VK6/KI-085	Woolaston Is	179	587	-14.4963	125.4622	1	3
VK6/KI-086	Mt Connection	178	583	-15.2371	128.2669	1	3
VK6/KI-087	Irvine Is	162	531	-16.0734	123.5400	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-001	Mount Meharry	1250	4100	-22.9806	118.5878	10	3
VK6/PI-002	Mount Bruce	1235	4051	-22.6066	118.1404	10	3
VK6/PI-003	Mount Frederick	1235	4051	-22.4144	118.0326	10	3
VK6/PI-004	Mount McLeod	1205	3952	-22.3956	118.0175	10	3
VK6/PI-005	VK6/PI-005	1192	3910	-23.0065	118.5648	10	3
VK6/PI-006	Mount Stevenson	1172	3844	-22.5094	118.0291	10	3
VK6/PI-007	Mount Vigors	1161	3808	-22.4918	118.2352	10	3
VK6/PI-008	Mount Robinson	1158	3798	-23.0345	118.8835	10	3
VK6/PI-009	VK6/PI-009	1157	3795	-23.2355	118.7813	10	3
VK6/PI-010	Mount Truchanas	1154	3785	-22.8894	117.6577	10	3
VK6/PI-011	Mount Hilditch	1141	3742	-23.2210	118.8044	10	3
VK6/PI-012	Mount Brockman	1132	3713	-22.4621	117.3054	10	3
VK6/PI-013	Mt Nameless	1131	3710	-22.7192	117.7610	10	3
VK6/PI-014	Mt Reeder Nichols	1111	3642	-22.7235	117.7404	10	3
VK6/PI-015	Mount Barricade	1080	3542	-22.8378	118.2181	10	3
VK6/PI-016	Mount Samson	1074	3523	-22.6574	117.6609	10	3
VK6/PI-017	Mount Newman	1057	3467	-23.2715	119.5610	10	3
VK6/PI-018	The Governor	1051	3447	-23.0661	118.8279	10	3
VK6/PI-019	Mount Turner	1014	3326	-22.7028	117.4251	10	3
VK6/PI-020	West Angela Hill	1010	3313	-23.1187	118.6938	10	3
VK6/PI-021	Mt Sheilla	1005	3296	-22.2214	117.6020	10	3
VK6/PI-022	VK6/PI-022	996	3267	-23.1114	118.6733	8	3
VK6/PI-023	Govenor Range	988	3241	-23.0709	118.7073	8	3
VK6/PI-024	Near Bold Cliff	982	3221	-22.2237	117.7822	8	3
VK6/PI-025	VK6/PI-025	932	3057	-23.1151	118.6173	8	3
VK6/PI-026	VK6/PI-026	884	2900	-22.5662	117.3726	8	3
VK6/PI-028	Mount George	832	2729	-22.4043	118.6600	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-029	Shovelanna Hill	805	2641	-23.3291	120.0205	6	3
VK6/PI-030	Paraburdoo East Range	781	2562	-23.2502	117.7194	6	3
VK6/PI-031	Mount Channar	739	2424	-23.3383	117.9798	4	3
VK6/PI-034	Paraburdoo West Range	568	1863	-23.1733	117.4122	2	3
VK6/PI-036	Mount Florry	481	1578	-22.9581	115.8960	1	3
VK6/PI-037	Table Hill	262	860	-21.0333	117.1016	1	3
VK6/PI-038	Mount Mossenson	1204	3950	-22.8020	118.4667	10	3
VK6/PI-039	Mt Ozer	1192	3910	-22.5566	118.2193	10	3
VK6/PI-040	VK6/PI-040	1172	3845	-22.7356	118.5085	10	3
VK6/PI-041	VK6/PI-041	1165	3822	-22.7469	118.5333	10	3
VK6/PI-042	VK6/PI-042	1156	3792	-22.5473	118.1350	10	3
VK6/PI-043	VK6/PI-043	1148	3766	-22.5271	118.0638	10	3
VK6/PI-044	VK6/PI-044	1132	3713	-22.3596	117.9946	10	3
VK6/PI-045	VK6/PI-045	1127	3697	-22.3266	118.0652	10	3
VK6/PI-046	Mount Howieson	1113	3651	-22.6452	118.2595	10	3
VK6/PI-047	Mount Windell	1107	3630	-22.6480	118.5445	10	3
VK6/PI-048	VK6/PI-048	1083	3553	-22.3891	118.1074	10	3
VK6/PI-049	VK6/PI-049	1057	3467	-22.6785	118.5831	10	3
VK6/PI-050	VK6/PI-050	1052	3451	-22.5821	118.3453	10	3
VK6/PI-051	VK6/PI-051	1049	3441	-22.7638	118.3170	10	3
VK6/PI-052	VK6/PI-052	1045	3428	-22.2687	117.3828	10	3
VK6/PI-053	Mount King	1034	3393	-22.2358	118.1230	10	3
VK6/PI-054	Mount McRae	1027	3369	-22.2836	117.5782	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-055	VK6/PI-055	1026	3366	-22.6772	118.6232	10	3
VK6/PI-056	VK6/PI-056	1021	3349	-22.6009	118.6241	10	3
VK6/PI-057	VK6/PI-057	1017	3336	-22.2694	118.1529	10	3
VK6/PI-058	VK6/PI-058	1016	3333	-22.7829	118.3872	10	3
VK6/PI-059	VK6/PI-059	1011	3316	-22.2737	117.4378	10	3
VK6/PI-060	VK6/PI-060	1009	3310	-22.4560	118.1835	10	3
VK6/PI-061	VK6/PI-061	1006	3300	-22.3385	116.8759	10	3
VK6/PI-062	Mount Lockyer	1005	3297	-22.4576	118.7727	10	3
VK6/PI-063	VK6/PI-063	986	3234	-22.4055	118.5612	8	3
VK6/PI-064	VK6/PI-064	985	3231	-22.5085	118.7993	8	3
VK6/PI-065	VK6/PI-065	981	3218	-22.5766	118.6034	8	3
VK6/PI-066	VK6/PI-066	971	3185	-22.3923	118.5114	8	3
VK6/PI-067	VK6/PI-067	969	3179	-22.5267	118.3703	8	3
VK6/PI-068	Karijini National Park	969	3179	-22.5341	118.3590	8	3
VK6/PI-069	VK6/PI-069	963	3159	-22.1315	117.4124	8	3
VK6/PI-070	Mt Farquhar Range	962	3156	-22.3006	116.7653	8	3
VK6/PI-071	Mount Jack North	962	3156	-22.2776	117.5015	8	3
VK6/PI-072	Mount Wall	955	3133	-22.7655	116.8014	8	3
VK6/PI-073	VK6/PI-073	952	3123	-22.5402	118.4970	8	3
VK6/PI-074	Mt Delphine	948	3110	-22.3175	116.9134	8	3
VK6/PI-075	VK6/PI-075	942	3090	-22.6044	118.4096	8	3
VK6/PI-076	Cape Range	941	3087	-22.3212	116.8866	8	3
VK6/PI-077	VK6/PI-077	932	3057	-22.2867	118.1902	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-078	Mt Oxer	928	3044	-22.5854	118.4956	8	3
VK6/PI-079	VK6/PI-079	925	3034	-22.5208	118.8370	8	3
VK6/PI-080	VK6/PI-080	924	3031	-22.4446	118.6068	8	3
VK6/PI-081	VK6/PI-081	922	3024	-22.5720	118.5143	8	3
VK6/PI-082	VK6/PI-082	921	3021	-22.5182	118.4867	8	3
VK6/PI-083	VK6/PI-083	918	3011	-22.6822	118.2625	8	3
VK6/PI-084	VK6/PI-084	915	3001	-22.1487	117.4562	8	3
VK6/PI-085	Hammersley Range 913	913	2995	-22.5736	118.9518	8	3
VK6/PI-086	VK6/PI-086	912	2992	-22.4095	118.4298	8	3
VK6/PI-087	Hammersley Range 907	907	2975	-22.5314	118.9329	8	3
VK6/PI-088	VK6/PI-088	903	2962	-22.9522	117.5236	8	3
VK6/PI-089	VK6/PI-089	902	2959	-22.4950	118.5508	8	3
VK6/PI-090	VK6/PI-090	898	2946	-22.2251	117.4889	8	3
VK6/PI-091	VK6/PI-091	893	2929	-22.7619	116.9490	8	3
VK6/PI-092	VK6/PI-092	889	2916	-22.1567	117.9329	8	3
VK6/PI-093	VK6/PI-093	884	2900	-22.5738	119.0357	8	3
VK6/PI-094	VK6/PI-094	881	2890	-22.5986	119.0718	8	3
VK6/PI-095	VK6/PI-095	874	2867	-22.2624	116.6969	8	3
VK6/PI-096	VK6/PI-096	873	2864	-21.9978	117.7984	8	3
VK6/PI-097	VK6/PI-097	873	2864	-22.1025	117.9250	8	3
VK6/PI-098	VK6/PI-098	871	2857	-22.2775	117.6385	8	3
VK6/PI-099	VK6/PI-099	867	2844	-22.2043	117.8772	8	3
VK6/PI-100	Mount Margaret	866	2841	-21.9710	117.8393	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-101	Snowy Mountain	865	2837	-23.4039	118.0648	8	3
VK6/PI-102	VK6/PI-102	861	2823	-22.6895	117.0189	8	3
VK6/PI-103	VK6/PI-103	856	2808	-22.2208	117.9492	8	3
VK6/PI-104	VK6/PI-104	855	2805	-22.2758	116.8849	8	3
VK6/PI-105	VK6/PI-105	854	2801	-22.6761	117.0525	8	3
VK6/PI-106	VK6/PI-106	847	2778	-22.1210	117.6270	6	3
VK6/PI-107	VK6/PI-107	846	2775	-22.6434	117.0631	6	3
VK6/PI-108	VK6/PI-108	846	2775	-22.7163	117.0015	6	3
VK6/PI-109	VK6/PI-109	845	2772	-22.0391	117.7957	6	3
VK6/PI-110	Mount Pyrton	844	2767	-21.8736	117.3320	6	3
VK6/PI-111	VK6/PI-111	843	2765	-22.1043	117.8476	6	3
VK6/PI-112	VK6/PI-112	842	2762	-22.2290	116.8932	6	3
VK6/PI-113	VK6/PI-113	841	2759	-22.2608	116.9201	6	3
VK6/PI-114	VK6/PI-114	839	2752	-21.9828	117.8189	6	3
VK6/PI-115	VK6/PI-115	821	2693	-22.3197	116.9458	6	3
VK6/PI-116	VK6/PI-116	814	2670	-21.9381	117.2555	6	3
VK6/PI-117	VK6/PI-117	814	2670	-22.4822	118.6649	6	3
VK6/PI-118	VK6/PI-118	812	2665	-22.0852	117.9093	6	3
VK6/PI-119	Mount Mossenson	812	2664	-22.2246	116.7228	6	3
VK6/PI-120	VK6/PI-120	811	2661	-22.1024	117.7406	6	3
VK6/PI-121	VK6/PI-121	807	2647	-22.6444	117.0502	6	3
VK6/PI-122	VK6/PI-122	802	2631	-22.2350	117.9811	6	3
VK6/PI-123	VK6/PI-123	799	2621	-22.0214	117.7063	6	3
VK6/PI-124	VK6/PI-124	781	2563	-21.9783	117.3640	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-125	VK6/PI-125	781	2561	-22.2942	116.5254	6	3
VK6/PI-126	VK6/PI-126	779	2555	-22.1873	116.7062	6	3
VK6/PI-127	VK6/PI-127	775	2542	-22.6663	117.0151	6	3
VK6/PI-128	Mount Howieson	774	2539	-22.3119	116.8140	6	3
VK6/PI-129	Mount Windell	772	2532	-22.1453	116.5778	6	3
VK6/PI-130	VK6/PI-130	760	2493	-22.7786	116.8964	6	3
VK6/PI-131	VK6/PI-131	758	2486	-22.0190	117.4696	6	3
VK6/PI-132	VK6/PI-132	742	2434	-21.8647	117.1227	4	3
VK6/PI-133	VK6/PI-133	735	2411	-23.4356	117.9761	4	3
VK6/PI-134	VK6/PI-134	730	2395	-22.3766	116.5772	4	3
VK6/PI-135	VK6/PI-135	724	2375	-22.1965	116.4541	4	3
VK6/PI-136	VK6/PI-136	721	2366	-22.4126	116.5518	4	3
VK6/PI-137	VK6/PI-137	718	2355	-22.3622	116.5365	4	3
VK6/PI-138	VK6/PI-138	717	2352	-22.1513	116.7252	4	3
VK6/PI-139	Mount Palgrave	692	2271	-23.3730	115.9820	4	3
VK6/PI-140	Mount Elvire	676	2219	-21.8404	116.7969	4	3
VK6/PI-141	VK6/PI-141	674	2211	-21.7714	116.9437	4	3
VK6/PI-142	VK6/PI-142	672	2204	-21.9406	116.7092	4	3
VK6/PI-143	Mt Delphine	624	2047	-22.2231	116.6130	4	3
VK6/PI-144	VK6/PI-144	585	1917	-22.7477	116.6942	2	3
VK6/PI-145	VK6/PI-145	567	1860	-23.3781	117.8283	2	3
VK6/PI-146	VK6/PI-146	525	1722	-23.5047	117.5238	2	3
VK6/PI-147	VK6/PI-147	496	1627	-21.4472	119.6727	1	3
VK6/PI-148	Mount Elephant	491	1610	-23.5499	117.6109	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/PI-149	Mount De Courcy	485	1591	-22.7214	116.3044	1	3
VK6/PI-150	Mount Alexander	406	1331	-22.6514	115.5306	1	3
VK6/PI-151	Mount Amy	369	1210	-22.2488	115.8848	1	3
VK6/PI-152	Mount Clement	353	1158	-22.7678	116.0625	1	3
VK6/PI-153	VK6/PI-153	335	1099	-21.2964	117.5346	1	3
VK6/PI-154	VK6/PI-154	326	1069	-21.2497	117.5047	1	3
VK6/PI-155	Thomas Carter Lookout	320	1049	-22.1090	114.0051	1	3
VK6/PI-156	Moondle Hill	252	826	-21.0156	116.6452	1	3
VK6/PI-157	De Puch Is	156	511	-20.6404	117.7190	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/SG-001	Peak Charles	651	2135	-32.8821	121.1620	4	0
VK6/SG-002	Tower Peak	594	1948	-33.4448	123.4751	2	0
VK6/SG-003	Mt Pleasant	579	1899	-32.0292	122.8091	2	0
VK6/SG-004	Thumb Peak	523	1715	-34.0342	119.7262	2	0
VK6/SG-005	Peak Eleanora	501	1643	-32.9556	121.1549	2	0
VK6/SG-006	Woolyeenyer Hill	486	1594	-32.2605	121.7869	1	0
VK6/SG-007	Russell Range	483	1584	-33.3828	123.5013	1	0
VK6/SG-008	Mount Dean	467	1532	-33.3520	123.6261	1	0
VK6/SG-009	Mt Arid	357	1171	-33.9776	123.2083	1	0
VK6/SG-010	Mount Le Grande	345	1132	-33.9940	122.1350	1	0
VK6/SG-012	East Mount Barren	313	1027	-33.9230	120.0216	1	0
VK6/SG-013	Baudin Peak	221	725	-34.1481	122.2425	1	0
VK6/SG-014	Remark Island	214	702	-34.0648	121.9876	1	0
VK6/SG-015	Sth Twin Peak Is	182	597	-34.0058	122.8082	1	0
VK6/SG-016	Nth Twin Peak Is	165	541	-33.9881	122.8433	1	0
VK6/SG-017	Helena and Aurora ranges	700	2296	-30.3606	119.6723	4	0
VK6/SG-018	VK6/SG-018	643	2109	-29.9200	119.3668	4	0
VK6/SG-019	Mount Jackson	614	2013	-30.2488	119.2635	4	0
VK6/SG-020	Mount Burges	554	1817	-30.8353	121.0964	2	0
VK6/SG-021	Middle Mt Barren	454	1489	-34.0550	119.6869	1	0
VK6/SG-022	Annie Peak	453	1486	-33.8544	119.9804	1	0
VK6/SG-023	Whoogarup Range	405	1328	-33.9311	119.8427	1	0
VK6/SG-024	West Mt Barren	361	1184	-34.2165	119.4330	1	0
VK6/SG-025	Woolbernup Hill	341	1118	-34.0261	119.6825	1	0
VK6/SG-026	Mount Bland	311	1020	-34.1933	119.4739	1	0
VK6/SG-027	Frenchman Peak	260	853	-33.9678	122.1665	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/SG-028	VK6/SG-028	233	764	-33.9099	123.2924	1	0
VK6/SG-029	VK6/SG-029	231	757	-34.4602	119.1527	1	0
VK6/SG-030	Mississippi Hill	178	583	-33.9941	122.2547	1	0
VK6/SG-031	Flinders peak	165	541	-34.0944	123.1733	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/SW-001	Bluff Knoll	1100	3609	-34.3748	118.2556	10	0
VK6/SW-003	Isongerup Peak	1008	3307	-34.3567	118.2910	10	0
VK6/SW-004	Toolbrunup Peak	998	3274	-34.3838	118.0489	8	0
VK6/SW-005	Mt Trio	817	2680	-34.3476	118.1055	6	0
VK6/SW-006	Mt Magog	780	2559	-34.3938	117.9462	6	0
VK6/SW-007	Talyuberlup Peak	780	2559	-34.4056	117.9520	6	0
VK6/SW-008	Mondurup Peak	777	2549	-34.4045	117.8144	6	0
VK6/SW-009	Mt Hassell	760	2493	-34.3782	118.0688	6	0
VK6/SW-010	Henton Peak	746	2448	-34.3722	117.8902	4	0
VK6/SW-011	Mt Success	742	2434	-34.3893	118.2079	4	0
VK6/SW-012	Barnett Peak	734	2408	-34.3493	117.8813	4	0
VK6/SW-014	Yungermere Peak	690	2264	-34.4016	118.1337	4	0
VK6/SW-015	Mt Singleton	683	2241	-29.4663	117.2989	4	0
VK6/SW-016	VK6/SW-016	667	2188	-34.3678	117.9036	4	0
VK6/SW-017	Toll Peak	667	2188	-34.3611	118.1150	4	0
VK6/SW-018	Nancy peak	651	2136	-34.6823	117.8625	4	0
VK6/SW-019	Toolyup Peak	638	2093	-34.3342	117.7262	4	0
VK6/SW-021	Collier Peak	631	2070	-34.6932	117.9139	4	0
VK6/SW-022	Marmabup Rock	620	2034	-34.6751	117.8481	4	0
VK6/SW-023	Little Mondurup Peak	619	2031	-34.4195	117.8222	4	0
VK6/SW-024	Ross Peak	613	2011	-34.3633	117.7518	4	0
VK6/SW-025	Wedge Hill	597	1959	-34.4174	118.1839	2	0
VK6/SW-026	Mt Saddleback	591	1939	-32.9658	116.4493	2	0
VK6/SW-027	Twin Hills East	583	1913	-34.3661	117.9802	2	0
VK6/SW-028	VK6/SW-028	582	1909	-34.3366	117.7423	2	0
VK6/SW-029	Twin Hills West	579	1900	-34.3681	117.9695	2	0
VK6/SW-030	Mt Solus	574	1883	-32.4704	116.2139	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/SW-031	Mt Cooke	572	1877	-32.4138	116.3081	2	0
VK6/SW-032	Baby Barnett Hill	570	1870	-34.3858	117.8075	2	0
VK6/SW-033	Mt Manypeaks	564	1850	-34.8965	118.2620	2	0
VK6/SW-034	Mt Wells	547	1795	-32.6980	116.3352	2	0
VK6/SW-035	Red Gum Pass Peak	533	1749	-34.3585	117.7984	2	0
VK6/SW-036	Mt Dale	546	1791	-32.1262	116.2998	2	0
VK6/SW-037	Boonering Hill	533	1749	-32.5737	116.3680	2	0
VK6/SW-038	VK6/SW-038	524	1719	-34.3983	117.7846	2	0
VK6/SW-039	Mt Randall	523	1716	-32.3296	116.2317	2	0
VK6/SW-041	VK6/SW-041	501	1644	-34.3652	117.8228	2	0
VK6/SW-042	Mt William	485	1591	-32.9379	116.0238	1	0
VK6/SW-043	Mt.Barrow	484	1588	-34.6210	117.7291	1	0
VK6/SW-044	Pinyalling Hill	480	1575	-29.0952	117.3157	1	0
VK6/SW-045	Hostellers Hill	465	1526	-34.4384	117.9594	1	0
VK6/SW-046	Mt Lindesay	456	1496	-34.8383	117.3072	1	0
VK6/SW-047	Mt Bakewell	457	1499	-31.8510	116.7610	1	0
VK6/SW-048	Mt Frankland	411	1348	-34.8264	116.7888	1	0
VK6/SW-049	Mt Roe	389	1276	-34.6969	116.7924	1	0
VK6/SW-050	VK6/SW-050	379	1243	-34.8229	116.8615	1	0
VK6/SW-051	Granite Peak	378	1240	-34.7219	116.7060	1	0
VK6/SW-052	Mt Gardner	378	1240	-35.0004	118.1883	1	0
VK6/SW-053	VK6/SW-053	341	1119	-34.7832	116.8777	1	0
VK6/SW-054	Mt.Shadforth	311	1020	-34.9676	117.2792	1	0
VK6/SW-055	Bald Island	294	965	-34.9242	118.4713	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/SW-056	Mt Hallowell	293	961	-35.0044	117.2999	1	0
VK6/SW-057	Torbay Hill	271	889	-35.0799	117.6228	1	0
VK6/SW-058	VK6/SW-058	241	791	-34.9906	116.4788	1	0
VK6/SW-059	Flinders Peninsula	231	758	-35.0944	118.0051	1	0
VK6/SW-060	Cape Leeuwin	225	738	-34.3189	115.1157	1	0
VK6/SW-061	Stoney Hill	223	732	-35.1139	117.9502	1	0
VK6/SW-062	Mt Mason South	216	710	-34.9672	118.0157	1	0
VK6/SW-063	Mt Taylor	202	663	-35.0033	118.0416	1	0
VK6/SW-064	Mt Clarence	186	611	-35.0252	117.8946	1	0
VK6/SW-065	Pyungoorup Peak	1054	3458	-34.3583	118.3227	10	0
VK6/SW-066	The Abbey East	725	2378	-34.3551	118.0009	4	0
VK6/SW-067	VK6/SW-067	592	1942	-34.3755	118.1012	2	0
VK6/SW-068	VK6/SW-068	562	1843	-34.4104	118.0204	2	0
VK6/SW-069	Warriedar Hill	546	1791	-29.1022	117.1045	2	0
VK6/SW-070	Kimberling Hill	503	1650	-32.6044	116.3367	2	0
VK6/SW-071	VK6/SW-071	499	1637	-32.4523	116.3085	1	0
VK6/SW-072	Morangup Hill	478	1568	-31.6577	116.3156	1	0
VK6/SW-073	Mount Keats	474	1555	-32.9202	116.1295	1	0
VK6/SW-074	Mt.Barker Hill	407	1335	-34.6557	117.6456	1	0
VK6/SW-075	Mount Burnside	335	1099	-34.6210	116.4795	1	0
VK6/SW-076	Mount Mitchell	302	990	-34.7644	116.7747	1	0
VK6/SW-077	Warriup Hill	300	983	-34.6926	118.5045	1	0
VK6/SW-078	Meerup Dunes	247	810	-34.6880	115.9516	1	0
VK6/SW-079	Callcup Hill	239	783	-34.6252	115.8809	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK6/SW-080	VK6/SW-080	227	744	-34.1719	115.0604	1	0
VK6/SW-081	VK6/SW-081	217	711	-34.8965	118.3563	1	0
VK6/SW-082	Junction Thompson/Rate Roads	217	711	-34.9835	116.9017	1	0
VK6/SW-083	Keystone Hill	207	679	-34.9723	116.6736	1	0
VK6/SW-084	Mt.Hopkins	205	672	-35.0395	116.6663	1	0
VK6/SW-085	VK6/SW-085	194	636	-34.4422	115.6505	1	0
VK6/SW-086	VK6/SW-086	188	616	-35.0755	117.4922	1	0
VK6/SW-087	Chatham Is	181	594	-35.0330	116.4984	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/CH-001	Mt Ossa	1619	5312	-41.8710	146.0334	10	3
VK7/CH-002	Mt Pelion West	1560	5118	-41.8319	145.9795	10	3
VK7/CH-003	Barn Bluff	1559	5115	-41.7230	145.9232	10	3
VK7/CH-004	Cradle Mountain	1545	5069	-41.6842	145.9511	10	3
VK7/CH-005	Ducane Range	1511	4957	-41.9191	146.0508	10	3
VK7/CH-006	Mt Massif	1510	4954	-41.9061	146.0649	10	3
VK7/CH-007	Falling Mountain	1477	4846	-41.9114	146.0951	10	3
VK7/CH-008	Mt Thetis	1472	4829	-41.8633	145.9981	10	3
VK7/CH-009	Walls of Jerusalem 1470	1470	4823	-41.8169	146.2872	10	3
VK7/CH-010	Mt Jerusalem	1459	4787	-41.8209	146.3241	10	3
VK7/CH-011	Clumner Bluff	1452	4764	-41.7611	146.2569	10	3
VK7/CH-012	The Acropolis	1451	4760	-41.9361	146.0610	10	3
VK7/CH-013	Mt Olympus	1448	4751	-42.0383	146.0941	10	3
VK7/CH-014	Ironstone Mountain	1444	4737	-41.7113	146.4768	10	3
VK7/CH-015	Eldon Peak	1440	4724	-41.9738	145.7324	10	3
VK7/CH-016	Turrana Bluff	1440	4724	-41.7587	146.3521	10	3
VK7/CH-017	Mt Emmett	1432	4698	-41.7102	145.9819	10	3
VK7/CH-018	Walled Mountain	1431	4695	-41.9385	146.0191	10	3
VK7/CH-019	Western Bluff	1420	4659	-41.6176	146.2823	10	3
VK7/CH-020	Mt Rufus	1416	4646	-42.1249	146.1008	10	3
VK7/CH-021	Mount Hugel	1403	4603	-42.1046	146.0859	10	3
VK7/CH-022	Rats Castle	1397	4583	-41.8392	146.6504	10	3
VK7/CH-023	Mt Pelion East	1397	4583	-41.8574	146.0681	10	3
VK7/CH-024	Wild Dog Tier 1394	1394	4573	-41.7831	146.5805	10	3
VK7/CH-025	Sandbanks Tier	1391	4564	-41.8377	146.8651	10	3
VK7/CH-026	The Guardians	1390	4560	-41.9735	146.0232	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/CH-027	Bishop Peak	1390	4560	-41.8826	146.1174	10	3
VK7/CH-028	Mt Manfred	1382	4534	-42.0067	146.0216	10	3
VK7/CH-029	Mt Cuvier	1380	4528	-42.0244	146.0242	10	3
VK7/CH-030	Perrins Bluff	1380	4528	-41.8758	145.9690	10	3
VK7/CH-031	Mt Byron	1378	4521	-42.0297	146.0589	10	3
VK7/CH-032	Eldon Bluff	1348	4423	-41.9752	145.8232	10	3
VK7/CH-033	Macs Mountain	1330	4363	-41.9357	145.9834	10	3
VK7/CH-034	High Dome	1330	4363	-41.9885	145.9266	10	3
VK7/CH-035	Mt Rogoona	1330	4363	-41.8895	146.1981	10	3
VK7/CH-036	Mt Oakleigh	1286	4219	-41.8030	146.0379	10	3
VK7/CH-037	Mt Inglis	1282	4206	-41.7405	145.8778	10	3
VK7/CH-038	Mt Ida	1241	4071	-42.0198	146.1623	10	3
VK7/CH-039	Mt Campbell	1240	4068	-41.6566	145.9720	10	3
VK7/CH-040	Mt Pillinger	1214	3983	-41.8157	146.1288	10	3
VK7/CH-041	Millers Bluff	1211	3973	-41.9355	147.1732	10	3
VK7/CH-042	Wentworth Hills	1210	3970	-42.2178	146.3121	10	3
VK7/CH-043	Parson and Clerk Mountain	1190	3904	-41.9151	147.0363	8	0
VK7/CH-044	Mt Nereus	1180	3871	-41.9207	145.9352	8	0
VK7/CH-045	Castle Mountain	1170	3839	-41.9903	145.8442	8	0
VK7/CH-046	Dome Hill	1170	3839	-41.9328	145.8350	8	0
VK7/CH-047	Mt Penny West	1152	3779	-42.0300	146.9482	8	0
VK7/CH-048	Mt Proteus	1144	3753	-41.8182	145.9279	8	0
VK7/CH-049	The Amphitheatre 1124	1124	3687	-42.0015	145.9621	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/CH-050	Table Mountain	1095	3592	-42.2358	147.1386	8	0
VK7/CH-051	Alma Tier	1075	3527	-42.1121	147.0556	8	0
VK7/CH-052	Jilletts Tier	1055	3461	-42.0885	146.9718	8	0
VK7/CH-053	Mt Charles	1050	3445	-42.1556	146.2503	8	0
VK7/CH-054	Bradys Sugarloaf Tower	1020	3346	-42.2591	146.5316	8	0
VK7/CH-055	Stevensons Lookout	1015	3330	-41.9712	147.1335	8	0
VK7/CH-056	Granite Tor	1011	3317	-41.7400	145.7820	8	0
VK7/CH-057	Mt Dromedary	990	3248	-42.7128	147.1164	6	0
VK7/CH-058	Platform Peak	979	3212	-42.6920	147.0591	6	0
VK7/CH-059	Sophia Peak	960	3150	-41.8050	145.7082	6	0
VK7/CH-060	Mt Romulus	955	3133	-41.6831	145.7371	6	0
VK7/CH-061	Victoria Peak	950	3117	-41.7966	145.6799	6	0
VK7/CH-062	Bluff River 930	930	3051	-41.8079	145.8037	6	0
VK7/CH-063	Woods Quoin	923	3028	-42.2889	147.0936	6	0
VK7/CH-064	Tanina Bluff	890	2920	-42.6549	147.0304	6	0
VK7/CH-065	Blue Hill	882	2894	-42.3328	146.8614	6	0
VK7/CH-066	Dens Hill	854	2802	-42.4412	147.0826	6	0
VK7/CH-067	804	804	2638	-41.6862	146.2448	6	0
VK7/CH-068	Parangana Sugarloaf	794	2605	-41.6537	146.2351	4	0
VK7/CH-069	High Tor	786	2579	-41.7375	145.7134	4	0
VK7/CH-070	Chalmers Creek 727	727	2385	-41.8350	145.8425	4	0
VK7/CH-071	Mt Farrell	712	2336	-41.7488	145.6374	4	0
VK7/CH-072	Wetheron Tier	701	2300	-42.4912	147.0574	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/CH-073	Plough Hill	685	2247	-41.6487	146.1222	4	0
VK7/CH-074	Pallawah Hill	685	2247	-41.5917	146.1070	4	0
VK7/CH-075	Blackmans Hill	659	2162	-42.5159	146.9720	4	0
VK7/CH-076	Taylors Tier	646	2119	-42.6021	146.9996	2	0
VK7/CH-077	O'Connors Peak	615	2018	-41.8597	147.0940	2	0
VK7/CH-078	Mangalore Tier	612	2008	-42.6295	147.1632	2	0
VK7/CH-079	Jacobs Sugarloaf	610	2001	-41.9428	147.3083	2	0
VK7/CH-080	Northumbria Hill	578	1896	-42.3669	147.2693	2	0
VK7/CH-081	Big White Hill	575	1886	-42.4291	147.2068	2	0
VK7/CH-082	Big Hill	549	1801	-42.5568	147.1953	2	0
VK7/CH-083	Macquarie Tier	508	1667	-41.9459	147.4013	2	0
VK7/CH-084	Bells Bare Hill	499	1637	-42.4144	146.7212	1	0
VK7/CH-085	Johnsons Hill	492	1614	-42.5358	147.1537	1	0
VK7/CH-086	Hummocky Hills	481	1578	-41.7404	147.2459	1	0
VK7/CH-087	Belmont	458	1503	-42.7142	146.9712	1	0
VK7/CH-088	Harry Walker Tier	449	1473	-42.5785	147.1382	1	0
VK7/CH-089	Mount Thunderbolt	395	1296	-42.4533	146.6606	1	0
VK7/CH-090	Mount Gould	1485	4872	-41.9746	146.0504	10	3
VK7/CH-091	Wild Dog Tier	1390	4560	-41.7945	146.5696	10	3
VK7/CH-092	Mount Achilles	1363	4472	-41.8593	145.9776	10	3
VK7/CH-093	VK7/CH-093	1326	4350	-41.9416	146.1807	10	3
VK7/CH-094	VK7/CH-094	1321	4334	-41.9673	145.8040	10	3
VK7/CH-095	Brewery Knob	1203	3947	-41.6462	145.9124	10	3
VK7/CH-096	VK7/CH-096	936	3071	-42.2426	146.2264	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/CH-097	Bedlam Wall	922	3025	-42.1469	146.1948	6	0
VK7/CH-098	Snake Tier	851	2792	-42.3090	146.4996	6	0
VK7/CH-099	VK7/CH-099	824	2703	-41.7663	145.7434	6	0
VK7/CH-100	Mount Swallow	763	2503	-41.7156	145.7112	4	0
VK7/CH-101	VK7/CH-101	660	2165	-42.5394	147.0205	4	0
VK7/CH-102	Green Hill	620	2034	-42.3874	147.1155	2	0
VK7/CH-103	Barrs Hill	616	2021	-42.3725	147.0734	2	0
VK7/CH-104	Alexandra Hills	556	1824	-41.7490	145.6836	2	0
VK7/CH-105	Huntingdon Tier	545	1788	-42.5734	147.1668	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/EC-001	St Pauls Dome	1027	3369	-41.7685	147.8335	8	0
VK7/EC-002	Mount Foster	1012	3320	-41.7336	147.8868	8	0
VK7/EC-003	Campbells Hill	995	3264	-41.8951	147.8276	6	0
VK7/EC-004	Quoin Mountain	900	2953	-42.5462	147.2798	6	0
VK7/EC-005	Fingal Tier 872	872	2861	-41.6571	148.0739	6	0
VK7/EC-006	Mount Hobbs	823	2700	-42.5046	147.5903	6	0
VK7/EC-007	Mount Ponsonby	814	2671	-42.4547	147.5311	6	0
VK7/EC-008	Gibsons Hill	813	2667	-41.9009	147.7377	6	0
VK7/EC-009	Mount Morriston	804	2638	-42.0733	147.7277	6	0
VK7/EC-010	Brown Mountain	792	2598	-42.5978	147.5312	4	0
VK7/EC-011	Mount Punter	791	2595	-41.7498	148.1190	4	0
VK7/EC-012	Mount St John Range	784	2572	-41.7760	148.0991	4	0
VK7/EC-013	Mt Elephant	757	2484	-41.6175	148.2475	4	0
VK7/EC-014	Moaners Tier	747	2451	-42.2480	147.8666	4	0
VK7/EC-015	Mount Seymour	740	2428	-42.3689	147.4704	4	0
VK7/EC-016	Pikes Hill	699	2293	-42.3830	147.3489	4	0
VK7/EC-017	Bisdee Tier	694	2277	-42.4488	147.2923	4	0
VK7/EC-018	Mackies Hill	688	2257	-42.4729	147.3605	4	0
VK7/EC-019	St Patricks Head	683	2241	-41.5725	148.2358	4	0
VK7/EC-020	Mount Henry	675	2215	-41.8401	147.9933	4	0
VK7/EC-021	Butlers Hill	670	2198	-42.6212	147.3049	4	0
VK7/EC-022	Faddens Tier	654	2146	-42.2451	147.6478	4	0
VK7/EC-023	Lookout Hill	640	2100	-41.7466	148.2143	2	0
VK7/EC-024	Murderers Tier	634	2080	-42.3202	147.5466	2	0
VK7/EC-025	Penny Hill	630	2067	-42.1449	147.6286	2	0
VK7/EC-026	Black Tier	627	2057	-42.2231	147.5212	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/EC-027	Mount Freycinet	620	2034	-42.2167	148.3038	2	0
VK7/EC-028	Bluestone Tier	613	2011	-42.4929	147.7923	2	0
VK7/EC-029	Vincent's Hill	612	2008	-42.2473	147.4205	2	0
VK7/EC-030	Mount Graham	579	1900	-42.2117	148.3172	2	0
VK7/EC-031	Lynes Sugarloaf	552	1811	-41.9076	148.1407	2	0
VK7/EC-032	Sunnyside Hill	549	1801	-42.6585	147.5203	2	0
VK7/EC-033	Coal River Sugarloaf	536	1759	-42.6361	147.4122	2	0
VK7/EC-034	Coggle Hills	514	1686	-41.8435	148.0383	2	0
VK7/EC-035	Mount Bruche	504	1654	-42.1815	147.5445	2	0
VK7/EC-036	Mount Dove	485	1591	-42.1516	148.3080	1	0
VK7/EC-037	Mount Amos	454	1490	-42.1537	148.2995	1	0
VK7/EC-038	Mount Story	420	1378	-42.3222	148.2858	1	0
VK7/EC-039	Mount Mayson	415	1362	-42.1587	148.2843	1	0
VK7/EC-040	Brains Hill	412	1352	-42.6940	147.3921	1	0
VK7/EC-041	Gunns Sugarloaf	375	1230	-42.7227	147.3547	1	0
VK7/EC-042	Mount Murray	317	1040	-42.4676	147.9797	1	0
VK7/EC-043	Mount Peter	293	961	-42.0303	148.2525	1	0
VK7/EC-044	Mount Paul	282	925	-42.0591	148.2536	1	0
VK7/EC-045	Cape Lodi 274	274	899	-41.9184	148.3122	1	0
VK7/EC-046	Bicheno 245	245	804	-41.8643	148.2714	1	0
VK7/EC-047	Cape Geographe 221	221	725	-42.2771	148.3029	1	0
VK7/EC-048	Den Hill	772	2533	-41.8558	147.6401	4	0
VK7/EC-049	Devils Backbone	698	2290	-42.5857	147.2762	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/EC-050	Little Swanport Hill	536	1759	-42.3984	147.8425	2	0
VK7/EC-051	Red Rock	454	1490	-41.7973	147.9706	1	0
VK7/EC-052	Cape Bougainville	184	603	-42.5126	148.0026	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NC-001	Drys Bluff	1330	4364	-41.7161	146.8072	10	3
VK7/NC-002	Mother Cummings Peak	1270	4167	-41.6793	146.5430	10	3
VK7/NC-003	Mt Roland	1234	4049	-41.4618	146.2657	10	3
VK7/NC-004	Quamby Bluff	1226	4022	-41.6539	146.6954	10	3
VK7/NC-005	Mt Claude	966	3169	-41.4921	146.1986	6	0
VK7/NC-006	Gum Top	839	2753	-41.6348	146.7570	6	0
VK7/NC-007	Warners Sugarloaf	803	2635	-41.6823	146.6478	6	0
VK7/NC-008	Gog Range	744	2441	-41.5125	146.4654	4	0
VK7/NC-009	Solomons Dome	700	2297	-41.5415	146.2482	4	0
VK7/NC-010	Standard Hill	685	2247	-41.5330	146.2704	4	0
VK7/NC-011	Archers Sugarloaf	641	2103	-41.6761	146.6146	2	0
VK7/NC-012	Kellys Lookout	574	1883	-41.3035	146.7756	2	0
VK7/NC-013	Kimberleys Lookout	548	1798	-41.3633	146.3552	2	0
VK7/NC-014	Stephens Hill	540	1772	-41.4368	146.6659	2	0
VK7/NC-015	Christmas Hills	529	1736	-41.4526	146.6044	2	0
VK7/NC-016	Black Sugarloaf	503	1650	-41.3896	146.8015	2	0
VK7/NC-017	491	491	1611	-41.5400	146.5352	1	0
VK7/NC-018	The Tump	490	1608	-41.3717	146.8771	1	0
VK7/NC-019	Bonneys Tier	465	1526	-41.2946	146.3534	1	0
VK7/NC-020	Dogs Head Hill	445	1460	-41.5254	146.3017	1	0
VK7/NC-021	Magog	443	1453	-41.5262	146.5086	1	0
VK7/NC-022	Grassy Hut Tier	410	1345	-41.4542	147.0384	1	0
VK7/NC-023	Flowers Hill	390	1280	-41.1634	146.6935	1	0
VK7/NC-024	Asbestos Range	385	1263	-41.1330	146.6953	1	0
VK7/NC-025	Notley Hills	374	1227	-41.3601	146.9287	1	0
VK7/NC-026	Peaked Hill	337	1106	-41.2445	146.8050	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NC-027	Drys Sugarloaf	321	1053	-41.2610	146.6372	1	0
VK7/NC-028	Mount Vandyke	1084	3556	-41.4904	146.2595	8	0
VK7/NC-029	VK7/NC-029	510	1673	-41.3498	146.7662	2	0
VK7/NC-030	Mount Careless	503	1650	-41.3236	146.7868	2	0
VK7/NC-031	Gibsons Sugarloaf	446	1463	-41.6110	146.5098	1	0
VK7/NC-032	Porcupine Hill	309	1014	-41.2402	146.2677	1	0
VK7/NC-033	Kelcey Tier	247	810	-41.2148	146.3184	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NE-001	Legges Tor	1572	5157	-41.5329	147.6584	10	3
VK7/NE-002	Stacks Bluff	1527	5010	-41.6261	147.6886	10	3
VK7/NE-003	Mount Barrow	1406	4613	-41.3766	147.4187	10	3
VK7/NE-004	Ragged Jack	1369	4491	-41.5554	147.5853	10	3
VK7/NE-005	Ben Nevis	1368	4488	-41.4097	147.6270	10	3
VK7/NE-006	Mount Saddleback	1256	4121	-41.3980	147.7594	10	3
VK7/NE-007	Mount Victoria	1213	3980	-41.3330	147.8406	10	3
VK7/NE-008	Mount Arthur	1188	3898	-41.2776	147.2897	8	0
VK7/NE-009	East Tower	1122	3681	-41.5477	147.8534	8	0
VK7/NE-010	Mount Maurice	1121	3678	-41.3052	147.5871	8	0
VK7/NE-011	Mount Albert	1120	3675	-41.3489	147.8718	8	0
VK7/NE-012	Byatts Razorback	1018	3340	-41.5737	147.8152	8	0
VK7/NE-013	Midday Hill	947	3107	-41.6286	147.5779	6	0
VK7/NE-014	Sunset Ridge	920	3018	-41.3679	147.5413	6	0
VK7/NE-015	Mount Young	894	2933	-41.3602	147.9572	6	0
VK7/NE-016	Mount Blackboy	882	2894	-41.4020	147.8783	6	0
VK7/NE-017	Mount Nicholas	869	2851	-41.5420	148.1049	6	0
VK7/NE-018	Mount Littlechild	850	2789	-41.2027	147.9742	6	0
VK7/NE-019	Rigney Hills	833	2733	-41.6686	147.6203	6	0
VK7/NE-020	South Sister	811	2661	-41.5346	148.1724	6	0
VK7/NE-021	Dalrymple Hill	805	2641	-41.6866	147.7468	6	0
VK7/NE-022	790	790	2592	-41.2933	147.6386	4	0
VK7/NE-023	Bendover Hill	786	2579	-41.2921	147.9267	4	0
VK7/NE-024	Strzelecki Peak	782	2566	-40.2032	148.0774	4	0
VK7/NE-025	Stringy Bark Tier	780	2559	-41.5379	147.3980	4	0
VK7/NE-026	Knockup	761	2497	-41.2723	147.4038	4	0
VK7/NE-027	Mount Durham	760	2493	-41.5454	148.0641	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NE-028	Coxs Hill	746	2448	-41.5129	147.4613	4	0
VK7/NE-029	Cuckoo Hill	733	2405	-41.2371	147.6372	4	0
VK7/NE-030	Sideling Range 719	719	2359	-41.2356	147.4213	4	0
VK7/NE-031	Mount Munro	711	2333	-40.3705	148.1174	4	0
VK7/NE-032	Peddles Hill	690	2264	-41.2510	147.6694	4	0
VK7/NE-033	Ballroom Hill	680	2231	-41.5087	147.4047	4	0
VK7/NE-034	Mount Horror	676	2218	-41.0668	147.7339	4	0
VK7/NE-035	Mount Christie	655	2149	-41.7412	147.6708	4	0
VK7/NE-036	Ben Stewart	648	2126	-41.7645	147.5844	2	0
VK7/NE-037	Bonnars Hill	643	2110	-41.2623	147.4879	2	0
VK7/NE-038	Mount Cameron	551	1808	-40.9818	147.9425	2	0
VK7/NE-039	Browns Hill	540	1772	-41.2724	147.2003	2	0
VK7/NE-040	Dismal Range	522	1713	-41.2565	147.1091	2	0
VK7/NE-041	Johnstones Hill	520	1706	-41.2248	147.6128	2	0
VK7/NE-042	Double Peak	510	1673	-40.3873	148.1429	2	0
VK7/NE-043	Mount Kerferd	503	1650	-40.4346	148.3606	2	0
VK7/NE-044	Mount Leventhorpe	501	1644	-40.0727	148.0969	2	0
VK7/NE-045	Mount Stronach	490	1608	-41.1740	147.5654	1	0
VK7/NE-046	Counsels Peak	485	1591	-40.1063	148.1038	1	0
VK7/NE-047	Loila Tier	471	1545	-41.3807	148.1990	1	0
VK7/NE-048	Mount Pearson	465	1526	-41.2418	148.2347	1	0
VK7/NE-049	Brougham Sugarloaf	458	1503	-40.0359	147.9955	1	0
VK7/NE-050	Copper Show Ridge	397	1302	-41.3872	148.1524	1	0
VK7/NE-051	Tippogoree	380	1247	-41.1329	146.9573	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NE-052	Hogans Hill	378	1240	-40.4317	148.4165	1	0
VK7/NE-053	Rodondo Island	351	1152	-39.2316	146.3871	1	0
VK7/NE-054	Curtis Island	335	1099	-39.4757	146.6446	1	0
VK7/NE-055	Mount Tanner	332	1089	-39.8817	147.8239	1	0
VK7/NE-056	Doctors Peak	319	1047	-41.1981	148.2059	1	0
VK7/NE-057	Mount Killiecrankie	318	1043	-39.8113	147.8614	1	0
VK7/NE-058	Big Silver	314	1030	-40.1133	148.1299	1	0
VK7/NE-059	South Bluff (Deal Island)	296	971	-39.4928	147.3202	1	0
VK7/NE-060	Mount Echo	283	928	-41.3406	148.1857	1	0
VK7/NE-061	Phils Hill	275	902	-40.3843	148.2575	1	0
VK7/NE-062	Mount Blyth	274	899	-39.8216	147.9099	1	0
VK7/NE-063	Mount Boyes	274	899	-39.8598	147.9209	1	0
VK7/NE-064	Battery Bay Hills	274	899	-40.4330	148.2351	1	0
VK7/NE-065	Quoin Hill	254	833	-39.7662	147.9273	1	0
VK7/NE-066	Big Stony Hill	238	781	-40.3582	148.3211	1	0
VK7/NE-067	Dover Island	236	774	-39.4752	147.2849	1	0
VK7/NE-068	North Patriach	235	771	-39.9731	148.2083	1	0
VK7/NE-069	Steep Hill (Clarke Island)	204	669	-40.5100	148.1526	1	0
VK7/NE-070	The Dutchman	202	663	-40.1233	148.1660	1	0
VK7/NE-071	South Patriach ridge	201	659	-40.0034	148.2049	1	0
VK7/NE-072	Mount Capuchin	200	656	-39.9473	148.3318	1	0
VK7/NE-073	Mount Chappell	198	650	-40.2736	147.9271	1	0
VK7/NE-074	East Hill (Inner Sister	195	640	-39.6970	147.9281	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Island)	-	-	-	-	-	-
VK7/NE-075	Outer Sister Island	187	614	-39.6598	147.9785	1	0
VK7/NE-076	177	177	581	-40.0938	147.7379	1	0
VK7/NE-077	Erith Island	173	568	-39.4429	147.2911	1	0
VK7/NE-078	Guncarriage Hill	166	545	-40.2754	148.3009	1	0
VK7/NE-079	VK7/NE-079	1365	4478	-41.5832	147.6426	10	3
VK7/NE-080	VK7/NE-080	996	3268	-41.6104	147.5933	6	0
VK7/NE-081	Huntsmans Cap	740	2428	-41.5228	148.1050	4	0
VK7/NE-082	VK7/NE-082	518	1699	-41.4679	147.3013	2	0
VK7/NE-083	Mount William	216	709	-40.9081	148.1880	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NW-001	Black Bluff Range	1336	4383	-41.4578	145.9379	10	3
VK7/NW-002	Mt Kate	1147	3763	-41.6167	145.9594	8	0
VK7/NW-003	Mt Beecroft	1140	3740	-41.5729	145.8383	8	0
VK7/NW-004	Mt Tor	1110	3642	-41.4286	145.8927	8	0
VK7/NW-005	St Valentines Peak	1107	3632	-41.3565	145.7559	8	0
VK7/NW-006	Stormont	1008	3307	-41.5062	146.0193	8	0
VK7/NW-007	Mt Pearse	1002	3287	-41.5007	145.6130	8	0
VK7/NW-008	Mt Cripps	941	3087	-41.5797	145.7654	6	0
VK7/NW-009	Mt Cattley	928	3045	-41.4891	145.8591	6	0
VK7/NW-010	Parsons Hood	915	3002	-41.6853	145.3365	6	0
VK7/NW-011	Mt Everett	892	2926	-41.3600	145.8652	6	0
VK7/NW-012	Mt Cleveland	870	2854	-41.4446	145.3863	6	0
VK7/NW-013	Mt Charter	850	2789	-41.6229	145.6753	6	0
VK7/NW-014	Companion Hill	850	2789	-41.3411	145.7282	6	0
VK7/NW-015	833	833	2732	-41.5772	145.2712	6	0
VK7/NW-016	Wombat Hill	830	2723	-41.4929	145.4445	6	0
VK7/NW-017	Mt Ramsay	826	2710	-41.5806	145.4637	6	0
VK7/NW-018	Mt Meredith	810	2657	-41.5685	145.2464	6	0
VK7/NW-019	Mt Bell	803	2634	-41.4635	146.1081	6	0
VK7/NW-020	Mt Block	794	2605	-41.6555	145.6399	4	0
VK7/NW-021	Mt Bischoff	785	2575	-41.4278	145.5210	4	0
VK7/NW-022	Mt Livingston	781	2562	-41.6770	145.2656	4	0
VK7/NW-023	Mt Edith	771	2529	-41.4520	145.0028	4	0
VK7/NW-024	Mt Norfolk	760	2493	-41.4463	144.9612	4	0
VK7/NW-025	Mt Hadmar	723	2372	-41.4590	145.0323	4	0
VK7/NW-026	709	709	2326	-41.6522	145.5640	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/NW-027	Loyetea Peak	706	2316	-41.3177	145.9573	4	0
VK7/NW-028	Mt Bertha	703	2306	-41.2871	145.2401	4	0
VK7/NW-029	Mt Sunday	699	2293	-41.5149	145.0178	4	0
VK7/NW-030	Mt Housetop	685	2247	-41.3023	145.8900	4	0
VK7/NW-031	Mt Duncan	665	2182	-41.1944	146.0353	4	0
VK7/NW-032	Mt Hazelton	649	2129	-41.3628	144.9296	2	0
VK7/NW-033	Mt Riana	610	2001	-41.2051	146.0180	2	0
VK7/NW-034	Mt Holloway	585	1919	-41.4230	144.9809	2	0
VK7/NW-035	583	583	1913	-41.6417	145.7580	2	0
VK7/NW-036	Mt Lorymer	562	1844	-41.2257	146.0466	2	0
VK7/NW-037	557	557	1827	-41.7477	145.3338	2	0
VK7/NW-038	Mt Kershaw	556	1824	-41.7186	145.5263	2	0
VK7/NW-039	Detention Peak	554	1818	-41.0228	145.4673	2	0
VK7/NW-040	Longback	518	1699	-41.5469	145.0964	2	0
VK7/NW-041	Mt Montgomery	471	1545	-41.1507	146.0652	1	0
VK7/NW-042	Eardley Tor	449	1473	-41.3141	146.2294	1	0
VK7/NW-043	Mt Frankland	448	1470	-41.2880	144.9306	1	0
VK7/NW-044	Mt Donaldson	438	1437	-41.6104	145.0658	1	0
VK7/NW-045	Mt Balfour	436	1430	-41.2871	144.8810	1	0
VK7/NW-046	Tinkers Lookout	291	955	-40.8789	145.4963	1	0
VK7/NW-047	South Hummock	237	778	-40.4708	144.8982	1	0
VK7/NW-048	Gentle Annie	162	531	-40.0349	144.0185	1	0
VK7/NW-049	Rocky Sugarloaf	974	3196	-41.5130	145.6263	6	0
VK7/NW-050	Loongana	895	2936	-41.3867	145.9513	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Range	-	-	-	-	-	-
VK7/NW-051	VK7/NW-051	775	2543	-41.3438	145.9339	4	0
VK7/NW-052	VK7/NW-052	764	2507	-41.3024	145.3336	4	0
VK7/NW-053	Three Brothers	750	2461	-41.3849	146.0377	4	0
VK7/NW-054	VK7/NW-054	727	2385	-41.3354	145.9565	4	0
VK7/NW-055	Mount Mabel	700	2297	-41.4226	144.9490	4	0
VK7/NW-056	VK7/NW-056	650	2133	-41.6819	145.6381	4	0
VK7/NW-057	VK7/NW-057	606	1988	-41.4928	145.0482	2	0
VK7/NW-058	Kings Hill	569	1867	-41.3445	146.2315	2	0
VK7/NW-059	VK7/NW-059	558	1831	-41.6246	145.4034	2	0
VK7/NW-060	VK7/NW-060	545	1788	-41.6954	145.5825	2	0
VK7/NW-061	Interview Pinnacle	508	1667	-41.5255	145.0429	2	0
VK7/NW-062	Mount Gnomon	470	1542	-41.1748	146.0334	1	0
VK7/NW-063	VK7/NW-063	381	1250	-41.7215	145.6010	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SC-001	Mt Wellington	1270	4167	-42.8960	147.2367	10	3
VK7/SC-002	Collins Bonnett	1229	4032	-42.8834	147.1490	10	3
VK7/SC-003	Mt Marian	1134	3720	-42.8792	147.1041	8	0
VK7/SC-004	Trestle Mountain	1128	3701	-42.8872	147.1274	8	0
VK7/SC-005	Mount Styx	1089	3573	-42.8315	146.7456	8	0
VK7/SC-006	Collins Cap	1063	3488	-42.8615	147.1400	8	0
VK7/SC-007	Mt Faulkner	900	2953	-42.7959	147.1918	6	0
VK7/SC-008	Grey Mountain	822	2697	-43.0913	147.1164	6	0
VK7/SC-009	Herring Back	737	2418	-43.0068	147.1397	4	0
VK7/SC-010	Barn Back	721	2365	-42.9975	146.7610	4	0
VK7/SC-011	Mt Maria	711	2333	-42.6207	148.1098	4	0
VK7/SC-012	Prossers Sugarloaf	650	2133	-42.6733	147.8250	4	0
VK7/SC-013	618	618	2028	-43.0659	146.9392	2	0
VK7/SC-014	Woodbridge Hill	601	1972	-43.1510	147.1900	2	0
VK7/SC-015	Mt Cygnet	584	1916	-43.1960	147.1635	2	0
VK7/SC-016	Tongatabu	573	1880	-43.2293	146.9575	2	0
VK7/SC-017	Mt Mangana	571	1873	-43.3717	147.2866	2	0
VK7/SC-018	Macgregor Peak	557	1827	-42.9779	147.9467	2	0
VK7/SC-019	Middle Peak	555	1821	-42.7195	147.8236	2	0
VK7/SC-020	Blue Hill	553	1814	-43.0983	146.7794	2	0
VK7/SC-021	Three Thumbs	550	1804	-42.6012	147.8639	2	0
VK7/SC-022	Mt Midway	547	1795	-43.4171	147.2971	2	0
VK7/SC-023	Grasstree Hill	544	1785	-42.7760	147.3540	2	0
VK7/SC-024	Mt Walter	536	1759	-42.7278	147.8657	2	0
VK7/SC-025	528	528	1732	-43.4369	147.3076	2	0
VK7/SC-026	Tatnells Hill	528	1732	-43.0684	147.9369	2	0
VK7/SC-027	Mt Phipps	513	1683	-42.6638	147.5920	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SC-028	Mt Bruny	504	1654	-43.4803	147.2906	2	0
VK7/SC-029	She Oak Hills	500	1640	-43.0117	146.8976	2	0
VK7/SC-030	Mt Clark	497	1631	-43.1034	147.7794	1	0
VK7/SC-031	Tylers Hill	491	1611	-43.3772	146.9929	1	0
VK7/SC-032	High Yellow Bluff	485	1591	-42.9254	147.9849	1	0
VK7/SC-033	Mt Fortescue	484	1588	-43.1712	147.9656	1	0
VK7/SC-034	Mt Grosse	460	1509	-43.2532	147.2039	1	0
VK7/SC-035	Black Mtn	457	1499	-43.1777	147.8076	1	0
VK7/SC-036	Mt Raoul	453	1486	-43.2061	147.7857	1	0
VK7/SC-037	Mt Direction	448	1470	-42.7980	147.3070	1	0
VK7/SC-038	Mother Browns Bonnett	412	1352	-42.8035	147.7432	1	0
VK7/SC-039	Mt Esperance	405	1329	-43.2665	147.0321	1	0
VK7/SC-040	404	404	1325	-42.6876	147.9113	1	0
VK7/SC-041	Big Blue Hill	403	1322	-42.8612	147.7919	1	0
VK7/SC-042	Mt Windsor	398	1306	-43.1856	147.0350	1	0
VK7/SC-043	Craigow Hill	396	1299	-42.8141	147.4075	1	0
VK7/SC-044	Coal Hill	370	1214	-43.3855	146.8797	1	0
VK7/SC-045	Mt Rumney	357	1171	-42.8604	147.4539	1	0
VK7/SC-046	Denison Hill	354	1161	-43.0127	146.8308	1	0
VK7/SC-047	Mt Communication	341	1119	-43.0588	147.6566	1	0
VK7/SC-048	Reeves Hill	335	1099	-43.2964	147.0275	1	0
VK7/SC-049	329	329	1079	-42.7188	148.0424	1	0
VK7/SC-050	Driscolls Hill	303	994	-43.2955	147.2862	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SC-051	Mt Forestier	294	965	-42.9105	147.8548	1	0
VK7/SC-052	Tinderbox Hills	290	951	-43.0325	147.3214	1	0
VK7/SC-053	Pontos Hills	278	912	-42.7800	147.4922	1	0
VK7/SC-054	Bare Hill	277	909	-43.6106	146.8591	1	0
VK7/SC-055	Tasman Island	239	784	-43.2391	148.0026	1	0
VK7/SC-056	Mt Elizabeth	235	771	-42.7884	147.6152	1	0
VK7/SC-057	Butchers Hills	226	741	-42.7524	147.4306	1	0
VK7/SC-058	Lowes Hill	212	696	-43.0924	147.3522	1	0
VK7/SC-059	Roberts Hill	211	692	-43.1549	147.3170	1	0
VK7/SC-060	West Cloudy Head	180	591	-43.4846	147.1796	1	0
VK7/SC-061	Church Hill	179	587	-43.2229	147.4078	1	0
VK7/SC-062	Mt Augustus	172	564	-42.9659	147.4921	1	0
VK7/SC-063	Mount Montagu	1063	3488	-42.9207	147.1721	8	0
VK7/SC-064	VK7/SC-064	880	2887	-42.8918	146.8102	6	0
VK7/SC-065	Taylors Ridge	750	2461	-43.2208	146.8106	4	0
VK7/SC-066	Kermandie Divide	700	2297	-43.2172	146.8717	4	0
VK7/SC-067	Sherwood Hill	631	2070	-43.0358	147.0980	2	0
VK7/SC-068	VK7/SC-068	582	1909	-43.2996	146.8590	2	0
VK7/SC-069	Mount Tobin	546	1788	-43.3898	147.3039	2	0
VK7/SC-070	Clennett Hills	508	1667	-43.2181	147.2122	2	0
VK7/SC-071	Mount Koonya	486	1594	-43.1124	147.8060	1	0
VK7/SC-072	Mount Cook	459	1506	-43.3943	147.3312	1	0
VK7/SC-073	Storm Hill	442	1450	-43.2770	146.9802	1	0
VK7/SC-074	Gordon Sugarloaf	415	1362	-42.7736	147.7524	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SC-075	Benders Hill	403	1322	-42.7840	147.8300	1	0
VK7/SC-076	Simmonds Hill	333	1092	-43.1268	147.9210	1	0
VK7/SC-077	Hellfire Bluff	315	1033	-42.7344	147.9328	1	0
VK7/SC-078	Griffiths Ridge	293	961	-43.0762	147.7148	1	0
VK7/SC-079	Ashlin Hill	285	935	-43.1811	146.9409	1	0
VK7/SC-080	Watts Sugarloaf	279	915	-42.7125	147.4959	1	0
VK7/SC-081	Fluted Cape	272	892	-43.3605	147.3750	1	0
VK7/SC-082	Single Hill	206	676	-42.8743	147.5019	1	0
VK7/SC-083	Mount Mather	176	577	-42.9279	147.4750	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-001	Mount Anne	1423	4669	-42.9428	146.4240	10	3
VK7/SW-002	Snowy South	1398	4587	-42.9425	146.6583	10	3
VK7/SW-003	Nevada Peak	1390	4560	-42.9199	146.6397	10	3
VK7/SW-004	Mount Weld	1345	4413	-43.0043	146.5774	10	3
VK7/SW-005	Mount Picton	1327	4354	-43.1573	146.6072	10	3
VK7/SW-006	Mount Sarah Jane	1290	4232	-42.9789	146.4430	10	3
VK7/SW-007	Snowy North	1262	4140	-42.8609	146.6453	10	3
VK7/SW-008	Hartz Peak	1254	4114	-43.2451	146.7679	10	3
VK7/SW-009	Pindars Peak	1230	4035	-43.5146	146.6846	10	3
VK7/SW-010	Federation Peak	1225	4019	-43.2714	146.4758	10	3
VK7/SW-011	Adamsons Peak	1225	4019	-43.3502	146.8248	10	3
VK7/SW-012	West Portal	1181	3875	-43.1950	146.4110	8	0
VK7/SW-013	Maxwell Ridge	1160	3806	-43.4908	146.7212	8	0
VK7/SW-014	Mount La Perouse	1158	3799	-43.5041	146.7427	8	0
VK7/SW-015	Mount Orion	1151	3776	-43.1405	146.2671	8	0
VK7/SW-016	Precipitous Bluff	1145	3757	-43.4700	146.6033	8	0
VK7/SW-017	Mount Victoria Cross	1120	3675	-43.4593	146.6601	8	0
VK7/SW-018	Mount Hayes	1119	3671	-43.1324	146.2472	8	0
VK7/SW-019	Mount Bobs	1111	3645	-43.2946	146.5969	8	0
VK7/SW-020	Mount Wyllly	1110	3642	-43.4791	146.6592	8	0
VK7/SW-021	The Dial	1108	3635	-43.2288	146.4491	8	0
VK7/SW-022	Mount Aldebaran	1107	3632	-43.1774	146.3435	8	0
VK7/SW-023	Mount Scorpio	1106	3629	-43.1613	146.3455	8	0
VK7/SW-024	Mount Hesperus	1098	3602	-43.1184	146.2302	8	0
VK7/SW-025	Anderson Bluff	1092	3583	-43.2204	146.5793	8	0
VK7/SW-026	The Pheonix	1091	3579	-43.1783	146.3672	8	0
VK7/SW-027	Schnells Ridge	1087	3566	-43.0242	146.4202	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-028	Mount Hopetoun	1087	3566	-43.2465	146.5031	8	0
VK7/SW-029	Frankland Peak	1083	3553	-42.9872	146.1471	8	0
VK7/SW-030	The Boomerang	1081	3547	-43.2989	146.6147	8	0
VK7/SW-031	Dorado Peak	1068	3504	-43.1539	146.2991	8	0
VK7/SW-032	Mount Pegasus	1063	3488	-43.1483	146.2773	8	0
VK7/SW-033	Ironbound Range	1061	3481	-43.4996	146.4704	8	0
VK7/SW-034	Double Peak	1061	3481	-42.9273	146.0164	8	0
VK7/SW-035	Mount Sprent	1059	3474	-42.7918	145.9636	8	0
VK7/SW-036	Esperance Peak	1056	3465	-43.3026	146.8094	8	0
VK7/SW-037	Centaurus Ridge	1043	3422	-43.1876	146.3785	8	0
VK7/SW-038	Mount Columba	1042	3419	-43.1672	146.3010	8	0
VK7/SW-039	Moonlight Ridge	1036	3399	-43.4696	146.7597	8	0
VK7/SW-040	Crest Range	1020	3346	-43.2864	146.5137	8	0
VK7/SW-041	Greystone Bluff	1019	3343	-43.0760	146.0544	8	0
VK7/SW-042	Jubilee Range	1013	3323	-42.8816	146.5490	8	0
VK7/SW-043	Mount Bisdee	1005	3297	-43.4311	146.6838	8	0
VK7/SW-044	Remote Peak	989	3245	-42.9661	146.0466	6	0
VK7/SW-045	Gallagher Plateau	984	3228	-43.0290	146.4768	6	0
VK7/SW-046	Mount Norold	978	3209	-43.2567	146.2598	6	0
VK7/SW-047	Sentinel Range	974	3196	-42.8696	146.2427	6	0
VK7/SW-048	Folded Range	966	3169	-43.0278	146.1500	6	0
VK7/SW-049	963	963	3159	-43.2358	146.2623	6	0
VK7/SW-050	Mount Maconochie	958	3143	-43.0531	146.0873	6	0
VK7/SW-051	Crest Range 934	934	3064	-43.2900	146.5399	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-052	Mount Louisa	931	3054	-43.4549	146.4044	6	0
VK7/SW-053	Mount Pollux	916	3005	-43.2940	146.3858	6	0
VK7/SW-054	Propsting Range	894	2933	-43.0621	145.8887	6	0
VK7/SW-055	Mount Robinson	887	2910	-43.1367	146.1595	6	0
VK7/SW-056	887	887	2910	-43.0568	146.3799	6	0
VK7/SW-057	Provis Hills	883	2897	-43.4179	146.4854	6	0
VK7/SW-058	The Coronets	876	2874	-42.8939	146.2309	6	0
VK7/SW-059	864	864	2835	-43.0066	146.1324	6	0
VK7/SW-060	Mount Solitary	852	2795	-42.9571	146.2508	6	0
VK7/SW-061	Cinder Hill	850	2789	-43.0359	146.0376	6	0
VK7/SW-062	Ray Range 834	834	2736	-43.4185	146.3152	6	0
VK7/SW-063	833	833	2733	-43.2957	146.4662	6	0
VK7/SW-064	Ray Range 825	825	2707	-43.4050	146.2891	6	0
VK7/SW-065	823	823	2700	-43.1946	146.3248	6	0
VK7/SW-066	818	818	2684	-42.8822	146.1832	6	0
VK7/SW-067	Wombat Peak	805	2641	-43.0716	146.1359	6	0
VK7/SW-068	Mount Counsel	802	2631	-43.4482	146.2347	6	0
VK7/SW-069	Ripple Mountain	795	2608	-43.2620	146.3090	4	0
VK7/SW-070	794	794	2605	-43.3294	146.4190	4	0
VK7/SW-071	783	783	2569	-42.7676	145.9498	4	0
VK7/SW-072	Mount Leillateah	780	2559	-43.5191	146.8011	4	0
VK7/SW-073	Mount Castor	773	2536	-43.2735	146.3607	4	0
VK7/SW-074	Mount Rugby	771	2530	-43.3282	146.1120	4	0
VK7/SW-075	767	767	2516	-43.3740	146.4966	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-076	Mount Wilson	761	2497	-43.2765	146.2490	4	0
VK7/SW-077	761	761	2497	-43.1334	145.8674	4	0
VK7/SW-078	High Round Mountain	760	2493	-43.3373	146.2986	4	0
VK7/SW-079	751	751	2464	-42.8312	146.1719	4	0
VK7/SW-080	Mount Hean	748	2454	-43.1600	145.8232	4	0
VK7/SW-081	742	742	2434	-43.3229	146.4854	4	0
VK7/SW-082	Harrys Bluff	739	2425	-43.3001	146.2902	4	0
VK7/SW-083	Mount Helder	737	2418	-42.8884	146.1497	4	0
VK7/SW-084	Detached Peak	735	2411	-42.8140	145.9995	4	0
VK7/SW-085	Mount Cawthorn	731	2398	-42.9014	146.1318	4	0
VK7/SW-086	Buckies Bonnet	728	2388	-42.9245	146.1564	4	0
VK7/SW-087	Mount Braddon	727	2385	-43.1823	146.1490	4	0
VK7/SW-088	Mount Legge	723	2372	-43.2351	146.1107	4	0
VK7/SW-089	Twelvetrees Range	711	2333	-42.7678	146.0698	4	0
VK7/SW-090	Piners Peak	696	2283	-43.0682	145.9349	4	0
VK7/SW-091	Atkins Range	690	2264	-42.7450	146.1012	4	0
VK7/SW-092	South West Cape Range	687	2254	-43.4904	146.0483	4	0
VK7/SW-093	682	682	2238	-43.4435	146.4974	4	0
VK7/SW-094	De Witt Range	678	2224	-43.1886	145.8422	4	0
VK7/SW-095	669	673	2208	-43.3234	146.5643	4	0
VK7/SW-096	Scotts Peak	669	2195	-43.0045	146.2781	4	0
VK7/SW-097	664	664	2178	-43.0497	146.2346	4	0
VK7/SW-098	662	662	2172	-43.1602	146.1427	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-099	660A	660	2165	-43.1076	146.4762	4	0
VK7/SW-100	660B	660	2165	-43.2210	146.5361	4	0
VK7/SW-101	Starfish Hill	660	2165	-42.8619	146.0226	4	0
VK7/SW-102	Ray Range Point 657	657	2156	-43.3668	146.2798	4	0
VK7/SW-103	Marsden Range 657	657	2156	-42.9231	146.3176	4	0
VK7/SW-104	Mount King	652	2139	-43.2586	146.1113	4	0
VK7/SW-105	Mount Berry	651	2136	-43.3027	146.0227	4	0
VK7/SW-106	650	650	2133	-42.7917	146.1299	4	0
VK7/SW-107	Mount Rallinga	645	2116	-43.4243	146.0802	2	0
VK7/SW-108	Propsting Range 643	643	2110	-43.0175	145.8862	2	0
VK7/SW-109	641	641	2103	-42.9031	146.1840	2	0
VK7/SW-110	627	627	2057	-42.7575	145.9765	2	0
VK7/SW-111	625	625	2051	-43.1347	145.9020	2	0
VK7/SW-112	Ray Range 616	616	2021	-43.4318	146.3499	2	0
VK7/SW-113	Ray Range 610	610	2001	-43.3813	146.2780	2	0
VK7/SW-114	610	610	2001	-43.0903	146.2441	2	0
VK7/SW-115	Harlequin Hill	605	1985	-42.9788	146.3340	2	0
VK7/SW-116	605	605	1985	-42.9140	146.1727	2	0
VK7/SW-117	600	600	1969	-42.7729	146.0024	2	0
VK7/SW-118	Mount Melaleuca	598	1962	-43.4759	146.0938	2	0
VK7/SW-119	Bakers Ridge	580	1903	-43.2055	146.0818	2	0
VK7/SW-120	Stillwater Hill	580	1903	-42.8549	146.1220	2	0
VK7/SW-121	574	574	1883	-43.2115	146.1649	2	0
VK7/SW-122	570	570	1870	-43.1119	146.0380	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-123	Dohertys Range 570	570	1870	-42.8859	145.9485	2	0
VK7/SW-124	Junction Range	569	1867	-42.7168	146.1415	2	0
VK7/SW-125	Lawson Range 558	558	1831	-42.9624	145.6959	2	0
VK7/SW-126	New Harbour Range	550	1804	-43.4970	146.1929	2	0
VK7/SW-127	White Spur	532	1745	-42.7698	146.0310	2	0
VK7/SW-128	South West Cape Range 522	527	1729	-43.4240	146.0470	2	0
VK7/SW-129	523	523	1716	-43.0902	145.8248	2	0
VK7/SW-130	522	522	1713	-43.1283	146.4789	2	0
VK7/SW-131	Mount Gaffney	519	1703	-43.0733	145.7885	2	0
VK7/SW-132	Lune Sugarloaf	514	1686	-43.4674	146.8757	2	0
VK7/SW-133	Davey Sugarloaf	512	1680	-43.1675	146.0124	2	0
VK7/SW-134	Lone Hill	505	1657	-43.3901	146.3510	2	0
VK7/SW-135	499	499	1637	-43.1252	146.0910	1	0
VK7/SW-136	489	489	1604	-43.0334	145.9131	1	0
VK7/SW-137	Mount Jean	489	1604	-42.8911	145.7130	1	0
VK7/SW-138	Mount Fulton	482	1581	-43.3775	146.1984	1	0
VK7/SW-139	Lawson Range 475	475	1558	-42.9833	145.6719	1	0
VK7/SW-140	471	471	1545	-42.9589	145.9553	1	0
VK7/SW-141	Havelock Bluff	445	1460	-43.5340	146.4608	1	0
VK7/SW-142	The Razorback	444	1457	-43.1701	146.4808	1	0
VK7/SW-143	437	437	1434	-43.0325	145.8399	1	0
VK7/SW-144	436	436	1430	-43.1430	146.0910	1	0
VK7/SW-145	430	430	1411	-42.8432	145.7565	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-146	429A	429	1407	-43.3992	146.3298	1	0
VK7/SW-147	429B	429	1407	-43.1593	146.0604	1	0
VK7/SW-148	Hardwood Hill 426	426	1398	-42.9232	145.8179	1	0
VK7/SW-149	Propsting Range 422	422	1385	-42.9574	145.8632	1	0
VK7/SW-150	Moores Lookout	414	1358	-42.7942	145.6833	1	0
VK7/SW-151	389	389	1276	-42.8851	145.8959	1	0
VK7/SW-152	374	374	1227	-43.1844	145.8804	1	0
VK7/SW-153	De Witt Island	363	1191	-43.6019	146.3532	1	0
VK7/SW-154	Mount Nicholls	362	1188	-43.3576	146.0285	1	0
VK7/SW-155	Davey Head	346	1135	-43.3058	145.8714	1	0
VK7/SW-156	Gorge Ridge	337	1106	-43.2626	146.3464	1	0
VK7/SW-157	Isolated Hill	325	1066	-43.1064	145.7660	1	0
VK7/SW-158	312	312	1024	-43.4753	146.1452	1	0
VK7/SW-159	Poimena Hills	306	1004	-43.3501	146.3887	1	0
VK7/SW-160	290	290	951	-43.5650	146.8003	1	0
VK7/SW-161	286	285	935	-43.2706	145.9873	1	0
VK7/SW-162	Maatsuyker Island	284	932	-43.6514	146.2807	1	0
VK7/SW-163	Mount Beattie	276	906	-43.3630	146.1157	1	0
VK7/SW-164	Smoke Signal Hill	270	886	-43.5094	146.1655	1	0
VK7/SW-165	Junction Ridge	263	863	-43.2829	146.3135	1	0
VK7/SW-166	247	247	810	-43.2866	145.8424	1	0
VK7/SW-167	Moulders Hill	240	787	-43.5983	146.8884	1	0
VK7/SW-168	South West Cape	235	771	-43.5614	146.0374	1	0
VK7/SW-169	Going Hill	217	712	-43.3855	145.9377	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/SW-170	Morning Hill	204	669	-43.3345	145.9858	1	0
VK7/SW-171	Sunset Hill	182	597	-43.3689	145.9835	1	0
VK7/SW-172	Mount Lot	1262	4140	-42.9517	146.4429	10	3
VK7/SW-173	Bobs Knobs	981	3219	-43.3283	146.6042	6	0
VK7/SW-174	VK7/SW-174	884	2900	-43.0065	146.1859	6	0
VK7/SW-175	VK7/SW-175	835	2740	-43.1607	146.7449	6	0
VK7/SW-176	VK7/SW-176	790	2592	-42.9580	146.2694	4	0
VK7/SW-177	VK7/SW-177	659	2162	-43.1069	145.9020	4	0
VK7/SW-178	VK7/SW-178	645	2116	-42.8069	146.1627	2	0
VK7/SW-179	VK7/SW-179	486	1594	-43.1342	146.0481	1	0
VK7/SW-180	Johnstones Lookout	479	1572	-42.9854	146.2299	1	0
VK7/SW-181	VK7/SW-181	421	1381	-43.1046	145.9477	1	0
VK7/SW-182	North Broken Hills	380	1247	-42.8898	145.6489	1	0
VK7/SW-183	VK7/SW-183	342	1122	-43.3859	146.4152	1	0
VK7/SW-184	Spica Hills	327	1073	-43.4692	146.3627	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-001	Mount Gell	1447	4747	-42.1528	146.0252	10	3
VK7/WC-002	Frenchmans Cap	1446	4744	-42.2687	145.8284	10	3
VK7/WC-003	Mount Field West	1434	4705	-42.6563	146.5149	10	3
VK7/WC-004	Goulds Sugarloaf	1425	4675	-42.0668	146.0001	10	3
VK7/WC-005	Rodway Range	1377	4518	-42.6762	146.5658	10	3
VK7/WC-006	Florentine Peak	1376	4514	-42.6888	146.5344	10	3
VK7/WC-007	Mount King William II	1361	4465	-42.3041	146.1432	10	3
VK7/WC-008	Wylds Craig	1339	4393	-42.4735	146.3902	10	3
VK7/WC-009	Mount King William I	1324	4344	-42.2241	146.1385	10	3
VK7/WC-010	Reeds Peak	1290	4232	-42.5488	146.2781	10	3
VK7/WC-011	Philps Peak	1282	4206	-42.2852	145.8632	10	3
VK7/WC-012	Mount Murchison	1275	4183	-41.8090	145.6182	10	3
VK7/WC-013	Mount Field East	1274	4180	-42.6544	146.6459	10	3
VK7/WC-014	Clytemnestra	1271	4170	-42.2852	145.8174	10	3
VK7/WC-015	Bonds Craig	1260	4134	-42.5339	146.2781	10	3
VK7/WC-016	Pyramid Mountain	1255	4117	-42.0475	145.9394	10	3
VK7/WC-017	Mount Mueller	1245	4085	-42.7754	146.4565	10	3
VK7/WC-018	Mount Hobhouse	1222	4009	-42.3107	146.2496	10	3
VK7/WC-019	Mount Shakespeare	1221	4006	-42.4341	146.4002	10	3
VK7/WC-020	Loddon Bluff	1220	4003	-42.2748	146.0955	10	3
VK7/WC-021	The Thumbs	1204	3950	-42.6739	146.3532	10	3
VK7/WC-022	Clear Hill	1198	3930	-42.6757	146.2725	8	0
VK7/WC-023	Rocky Hill	1194	3917	-42.0483	145.8665	8	0
VK7/WC-024	Mount Geikie	1191	3907	-41.9698	145.5800	8	0
VK7/WC-025	Camp Hill	1172	3845	-42.0466	145.8382	8	0
VK7/WC-026	Mount Jukes	1168	3832	-42.1729	145.5822	8	0
VK7/WC-027	Mount Wedge	1147	3763	-42.8453	146.2971	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-028	Mount Owen	1146	3760	-42.0975	145.6037	8	0
VK7/WC-029	Mount Sedgwick	1146	3760	-42.0030	145.6165	8	0
VK7/WC-030	Mount Sorell	1144	3753	-42.2726	145.5423	8	0
VK7/WC-031	Mount Dundas	1143	3750	-41.8955	145.4730	8	0
VK7/WC-032	Pokana Peak	1127	3698	-42.5623	146.1946	8	0
VK7/WC-033	Mount Read	1124	3688	-41.8448	145.5416	8	0
VK7/WC-034	Conical Mountain	1124	3688	-42.5290	146.1559	8	0
VK7/WC-035	Flame Peak	1122	3681	-42.5057	146.1318	8	0
VK7/WC-036	Mount Wright	1112	3648	-42.6212	146.3351	8	0
VK7/WC-037	The Chimera	1111	3645	-42.1610	146.0799	8	0
VK7/WC-038	Stepped Hills	1111	3645	-42.6354	146.2896	8	0
VK7/WC-039	The Hippogriff	1109	3638	-42.1444	146.0711	8	0
VK7/WC-040	Abbotts Lookout	1106	3629	-42.7806	146.6537	8	0
VK7/WC-041	Marriots Lookout	1100	3609	-42.7650	146.6788	8	0
VK7/WC-042	Sticht Range	1090	3576	-41.8937	145.6491	8	0
VK7/WC-043	Innes High Rocky	1083	3553	-42.4765	146.1388	8	0
VK7/WC-044	The Pleiades	1082	3550	-42.6184	146.1355	8	0
VK7/WC-045	Algonkian Mountain	1073	3520	-42.3923	146.0549	8	0
VK7/WC-046	Mount Humboldt	1069	3507	-42.5659	145.9779	8	0
VK7/WC-047	Diamond Peak	1066	3497	-42.4625	146.0481	8	0
VK7/WC-048	Mount Curly	1065	3494	-42.5289	146.1842	8	0
VK7/WC-049	Raglan Range	1063	3488	-42.1388	145.7939	8	0
VK7/WC-050	Wards Bluff	1060	3478	-42.1940	145.8760	8	0
VK7/WC-051	Prince of Wales Range	1043	3422	-42.4414	146.0591	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	1043	-	-	-	-	-	-
VK7/WC-052	Lorkins Lookout	1034	3392	-42.7453	146.7240	8	0
VK7/WC-053	Mount Darwin	1033	3389	-42.2546	145.5854	8	0
VK7/WC-054	The Needles	1032	3386	-42.7332	146.4492	8	0
VK7/WC-055	1026	1026	3366	-41.8770	145.6844	8	0
VK7/WC-056	Wellington Range 1025	1025	3363	-42.8825	146.9490	8	0
VK7/WC-057	Mount Mary	1012	3320	-42.1951	145.7869	8	0
VK7/WC-058	Wherretts Lookout	1008	3307	-42.7059	146.4976	8	0
VK7/WC-059	The Beehive	1001	3284	-42.1935	146.0681	8	0
VK7/WC-060	Gooseneck Hill	990	3248	-41.8571	145.5693	6	0
VK7/WC-061	North Star	986	3235	-42.5317	146.2329	6	0
VK7/WC-062	Mount Alma	970	3182	-42.1773	145.9670	6	0
VK7/WC-063	Mount Emma	964	3163	-42.3087	145.9739	6	0
VK7/WC-064	Mount Bowes	956	3136	-42.8553	146.4088	6	0
VK7/WC-065	955	955	3133	-42.0954	145.9304	6	0
VK7/WC-066	Tim Shea	954	3130	-42.7175	146.4677	6	0
VK7/WC-067	Centre Star	943	3094	-42.5705	146.2343	6	0
VK7/WC-068	Mount Lyne	942	3091	-42.3332	145.8199	6	0
VK7/WC-069	Hamilton Range	934	3064	-42.6975	145.9540	6	0
VK7/WC-070	Mount Black	929	3048	-41.7625	145.5641	6	0
VK7/WC-071	Mount Huxley	926	3038	-42.1408	145.5924	6	0
VK7/WC-072	Julia Peak	918	3012	-41.8911	145.5947	6	0
VK7/WC-073	Mount Lyell	917	3009	-42.0502	145.6140	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-074	914	914	2999	-42.0774	145.8018	6	0
VK7/WC-075	Elliot Range	911	2989	-42.4781	145.7206	6	0
VK7/WC-076	Cracroft Hills 891	900	2953	-42.4111	145.7087	6	0
VK7/WC-077	Pickaxe Ridge	900	2953	-42.2464	145.8994	6	0
VK7/WC-078	Loddon Range	900	2953	-42.2423	146.0369	6	0
VK7/WC-079	Deception Range 890	890	2920	-42.3790	145.8191	6	0
VK7/WC-080	South Star	888	2913	-42.5944	146.2350	6	0
VK7/WC-081	884	884	2900	-42.8749	146.4057	6	0
VK7/WC-082	Mount Seal	874	2867	-42.3826	145.8746	6	0
VK7/WC-083	864	864	2835	-42.8438	146.3433	6	0
VK7/WC-084	858	858	2815	-41.8709	145.6570	6	0
VK7/WC-085	Philps Lookout	854	2802	-42.4613	146.1508	6	0
VK7/WC-086	Wings Lookout	853	2799	-42.6877	146.2411	6	0
VK7/WC-087	Mount Strahan	852	2795	-42.2414	145.5193	6	0
VK7/WC-088	Mount Agnew	846	2776	-41.8935	145.2269	6	0
VK7/WC-089	Mount Julia	843	2766	-41.8842	145.5641	6	0
VK7/WC-090	Whitecliffe Hills	826	2710	-41.8550	145.6675	6	0
VK7/WC-091	Gordon Range	820	2690	-42.5653	146.3759	6	0
VK7/WC-092	Mount Fincham	802	2631	-42.2295	145.7046	6	0
VK7/WC-093	Mount Lewis	798	2618	-42.7156	145.7024	4	0
VK7/WC-094	793	793	2602	-42.6001	146.0372	4	0
VK7/WC-095	Cracroft Hills 792	792	2598	-42.3825	145.6707	4	0
VK7/WC-096	790	790	2592	-42.4424	146.1896	4	0
VK7/WC-097	O'Boyles Sugarloaf	788	2585	-42.3741	145.8534	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-098	Junction Hill	788	2585	-42.8214	146.3820	4	0
VK7/WC-099	785	785	2575	-42.6608	146.1446	4	0
VK7/WC-100	Mount Madge	780	2559	-42.1901	145.7239	4	0
VK7/WC-101	Ragged Range	778	2552	-42.7683	146.3106	4	0
VK7/WC-102	777	777	2549	-42.4990	146.1079	4	0
VK7/WC-103	775	775	2543	-42.6315	146.0619	4	0
VK7/WC-104	Mount Thunderbolt	773	2536	-42.4830	146.5783	4	0
VK7/WC-105	Celtic Hill	771	2530	-42.9325	146.3613	4	0
VK7/WC-106	Mount Maud	770	2526	-42.2141	145.7515	4	0
VK7/WC-107	Saw Back Range	770	2526	-42.7743	146.3508	4	0
VK7/WC-108	Mount McCall 755	755	2477	-42.3710	145.7246	4	0
VK7/WC-109	Everlasting Hills	750	2461	-42.3052	146.0268	4	0
VK7/WC-110	Deception Range 749	749	2457	-42.4076	145.7870	4	0
VK7/WC-111	745	745	2444	-42.2775	145.7710	4	0
VK7/WC-112	McKays Peak	744	2441	-42.2224	146.0537	4	0
VK7/WC-113	Engineer Range	742	2434	-42.3175	145.7390	4	0
VK7/WC-114	Mount Heemskirk	742	2434	-41.8515	145.1732	4	0
VK7/WC-115	Cracroft Hills 738	738	2421	-42.4005	145.6960	4	0
VK7/WC-116	Mount Lee	736	2415	-42.6098	145.5993	4	0
VK7/WC-117	Tiger Range	730	2395	-42.6737	146.4253	4	0
VK7/WC-118	Mount Zeehan	701	2300	-41.9267	145.3229	4	0
VK7/WC-119	Franklin Hills	687	2254	-42.2358	145.9698	4	0
VK7/WC-120	Black Hill	684	2244	-41.8511	145.4266	4	0
VK7/WC-121	Princess Range	682	2238	-42.5783	145.8262	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-122	D'Aguilar Range	680	2231	-42.5959	145.6194	4	0
VK7/WC-123	Commonwealth Hill	676	2218	-41.8201	145.4354	4	0
VK7/WC-124	Junction Peak	667	2188	-42.2074	145.9382	4	0
VK7/WC-125	Thureau Hills	639	2096	-42.1320	145.6365	2	0
VK7/WC-126	Lancelot Hill	618	2028	-42.5493	145.9392	2	0
VK7/WC-127	Colebrook Hill range	614	2014	-41.8216	145.4911	2	0
VK7/WC-128	Abel Peak	602	1975	-42.4597	145.8332	2	0
VK7/WC-129	Mount Norway	598	1962	-42.3989	145.9340	2	0
VK7/WC-130	Convict Peak	587	1926	-42.5323	145.7899	2	0
VK7/WC-131	Mount Razorback	580	1903	-41.8651	145.4174	2	0
VK7/WC-132	Boyd Island	579	1900	-42.7736	146.2488	2	0
VK7/WC-133	Goodwins Peak	574	1883	-42.4733	145.7895	2	0
VK7/WC-134	Norway Range	573	1880	-42.4497	145.9023	2	0
VK7/WC-135	Artist Hill	566	1857	-42.2094	145.9931	2	0
VK7/WC-136	565A	565	1854	-41.8065	145.3798	2	0
VK7/WC-137	565B	565	1854	-42.8293	146.2429	2	0
VK7/WC-138	The Twins	557	1827	-42.6792	145.6510	2	0
VK7/WC-139	557	557	1827	-42.4367	145.8380	2	0
VK7/WC-140	King Billy Range	550	1804	-42.6179	145.6845	2	0
VK7/WC-141	Little Farrell	543	1781	-41.7666	145.6343	2	0
VK7/WC-142	River Peak North	534	1752	-42.4177	145.9780	2	0
VK7/WC-143	528	528	1732	-42.2724	145.6450	2	0
VK7/WC-144	Western Hills	527	1729	-41.7823	145.3745	2	0
VK7/WC-145	Nicholls Range 516	516	1693	-42.7039	145.8475	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-146	Warnes Lookout	512	1680	-42.4010	145.9943	2	0
VK7/WC-147	511	511	1677	-42.1105	145.6800	2	0
VK7/WC-148	510	510	1673	-42.1995	145.6870	2	0
VK7/WC-149	Mount Bethune	508	1667	-42.6008	146.7564	2	0
VK7/WC-150	Dohertys Range 507	507	1663	-42.8558	145.9154	2	0
VK7/WC-151	Dohertys Range 491	491	1611	-42.8111	145.9003	1	0
VK7/WC-152	487	487	1598	-42.9030	146.3418	1	0
VK7/WC-153	481	481	1578	-42.7909	145.8311	1	0
VK7/WC-154	476	476	1562	-42.7937	146.2451	1	0
VK7/WC-155	470	470	1542	-42.7681	145.9150	1	0
VK7/WC-156	469	469	1539	-42.4913	145.6420	1	0
VK7/WC-157	466	466	1529	-42.4187	145.6128	1	0
VK7/WC-158	462	462	1516	-42.6797	145.7941	1	0
VK7/WC-159	458	458	1503	-42.7228	145.7513	1	0
VK7/WC-160	Dohertys Range 451	451	1480	-42.7877	145.8992	1	0
VK7/WC-161	Flat Top Hill	446	1463	-42.4631	145.5795	1	0
VK7/WC-162	440	440	1444	-42.1629	145.5023	1	0
VK7/WC-163	437	437	1434	-42.6975	145.7955	1	0
VK7/WC-164	Lodders Lookout	430	1411	-42.0201	145.4393	1	0
VK7/WC-165	Professor Range	416	1365	-41.9857	145.3886	1	0
VK7/WC-166	401	401	1316	-42.6007	145.9234	1	0
VK7/WC-167	395	395	1296	-42.6639	145.7827	1	0
VK7/WC-168	Nicholls Range 391	391	1283	-42.7303	145.8675	1	0
VK7/WC-169	390	390	1280	-42.1748	145.5303	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK7/WC-170	Misery Hill	373	1224	-41.8876	145.3989	1	0
VK7/WC-171	Mount Osmund	368	1207	-42.8618	145.5365	1	0
VK7/WC-172	270	270	886	-42.4321	145.4130	1	0
VK7/WC-173	Tikkawoppa Plateau	253	830	-41.6268	145.0416	1	0
VK7/WC-174	VK7/WC-174	1238	4062	-42.2917	145.8844	10	3
VK7/WC-175	Mount Lord	1198	3930	-42.6084	146.5247	8	0
VK7/WC-176	Mount Tyndall	1179	3868	-41.9335	145.5912	8	0
VK7/WC-177	Walford Peak	1009	3310	-41.9379	145.6318	8	0
VK7/WC-178	VK7/WC-178	945	3100	-42.3355	146.1109	6	0
VK7/WC-179	Red Hills	932	3058	-41.8558	145.5906	6	0
VK7/WC-180	Battlement Hills	917	3009	-42.4911	146.2626	6	0
VK7/WC-181	VK7/WC-181	893	2930	-42.4850	146.2830	6	0
VK7/WC-182	Newton Peak	800	2625	-41.9052	145.6020	6	0
VK7/WC-183	Mount Llewellyn	736	2415	-42.3617	145.8741	4	0
VK7/WC-184	VK7/WC-184	728	2388	-42.6527	145.9995	4	0
VK7/WC-185	VK7/WC-185	690	2264	-41.9352	145.4916	4	0
VK7/WC-186	VK7/WC-186	670	2198	-42.2426	146.0077	4	0
VK7/WC-187	VK7/WC-187	670	2198	-42.0842	145.7207	4	0
VK7/WC-188	Olegas Bluff	659	2162	-42.6563	145.9469	4	0
VK7/WC-189	VK7/WC-189	648	2126	-42.5755	145.6004	2	0
VK7/WC-190	Thirkell Hill	421	1381	-42.6944	145.5934	1	0
VK7/WC-191	VK7/WC-191	406	1332	-42.7587	145.8817	1	0
VK7/WC-192	VK7/WC-192	366	1201	-42.3318	145.5943	1	0
VK7/WC-193	VK7/WC-193	357	1171	-42.6349	145.8611	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-001	Mount Zeil	1503	4931	-23.4009	132.3955	10	0
VK8/AL-002	Mount Edward	1394	4573	-23.3568	131.9128	10	0
VK8/AL-003	Mount Giles	1360	4462	-23.6380	132.8580	10	0
VK8/AL-004	Mount Sonder	1336	4383	-23.5764	132.5849	10	0
VK8/AL-005	VK8/AL-005	1301	4268	-23.6001	132.8433	10	0
VK8/AL-006	VK8/AL-006	1277	4190	-23.6381	132.9647	10	0
VK8/AL-007	Mount Razorback	1265	4150	-23.5220	132.4457	10	0
VK8/AL-008	Mount Hay	1234	4049	-23.4660	133.0850	10	0
VK8/AL-009	Mount Liebig	1217	3993	-23.2882	131.3604	10	0
VK8/AL-010	VK8/AL-010	1212	3976	-23.6798	133.2513	10	0
VK8/AL-011	Mereenie Range	1209	3967	-23.6012	131.9938	10	0
VK8/AL-012	Mount Brassey	1191	3907	-23.1011	134.9031	10	0
VK8/AL-013	Brinkley Bluff	1187	3894	-23.7104	133.3924	10	0
VK8/AL-014	Mount Chapple	1179	3868	-23.3052	132.6763	10	0
VK8/AL-015	Paisley Bluff	1174	3852	-23.7037	133.3363	10	0
VK8/AL-016	Mount William	1169	3835	-23.3600	131.9666	10	0
VK8/AL-017	Mount Tate	1156	3793	-23.6255	131.6713	10	0
VK8/AL-018	Mount Laughlen	1156	3793	-23.3703	134.3823	10	0
VK8/AL-019	Mount Palmer	1150	3773	-23.3973	131.4277	10	0
VK8/AL-020	Georgina Range	1145	3757	-23.3985	134.4209	8	0
VK8/AL-021	VK8/AL-021	1135	3724	-23.6642	133.1447	8	0
VK8/AL-022	VK8/AL-022	1121	3678	-23.6977	132.8489	8	0
VK8/AL-023	Mount Conway	1118	3668	-23.7480	133.4278	8	0
VK8/AL-024	Mount Leichhardt	1118	3668	-21.8194	132.5867	8	0
VK8/AL-025	VK8/AL-025	1117	3665	-23.7254	132.9339	8	0
VK8/AL-026	Mount Palmer	1108	3635	-23.0776	134.9434	8	0
VK8/AL-027	Redbank Hill	1097	3599	-23.4219	132.7848	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-028	Mount Thomas	1085	3560	-22.2883	132.8005	8	0
VK8/AL-029	Mount Crawford	1081	3547	-23.4213	131.5638	8	0
VK8/AL-030	VK8/AL-030	1081	3547	-23.3417	134.2958	8	0
VK8/AL-031	VK8/AL-031	1080	3543	-23.7430	132.9940	8	0
VK8/AL-032	VK8/AL-032	1077	3533	-23.2408	134.5006	8	0
VK8/AL-033	Mount Riddoch	1077	3533	-23.0796	134.6416	8	0
VK8/AL-034	Mount Peculiar	1075	3527	-23.4127	131.2818	8	0
VK8/AL-035	VK8/AL-035	1075	3527	-23.0411	135.0000	8	0
VK8/AL-036	VK8/AL-036	1074	3524	-23.2850	131.3241	8	0
VK8/AL-037	VK8/AL-037	1074	3524	-23.7107	132.8902	8	0
VK8/AL-038	VK8/AL-038	1072	3517	-23.0799	133.9133	8	0
VK8/AL-039	VK8/AL-039	1067	3501	-23.6192	132.7427	8	0
VK8/AL-040	VK8/AL-040	1064	3491	-23.3093	131.3728	8	0
VK8/AL-041	VK8/AL-041	1064	3491	-23.3986	132.5198	8	0
VK8/AL-042	Central Mount Wedge	1060	3478	-22.8539	131.8269	8	0
VK8/AL-043	VK8/AL-043	1057	3468	-23.4106	132.5112	8	0
VK8/AL-044	VK8/AL-044	1056	3465	-23.3208	132.8755	8	0
VK8/AL-045	Mount Larrie	1055	3461	-23.2658	131.7789	8	0
VK8/AL-046	Mount Lloyd	1053	3455	-23.6683	133.5698	8	0
VK8/AL-047	VK8/AL-047	1048	3438	-23.4255	132.4781	6	0
VK8/AL-048	Mount Heuglin	1037	3402	-23.3378	132.2352	6	0
VK8/AL-049	Mount Pfitzner	1037	3402	-23.0318	134.1252	6	0
VK8/AL-050	VK8/AL-050	1027	3369	-23.1050	134.1420	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-051	VK8/AL-051	1021	3350	-23.2153	131.7713	6	0
VK8/AL-052	Mount Campbell	1021	3350	-23.0918	134.7095	6	0
VK8/AL-053	VK8/AL-053	1020	3346	-23.7828	133.1394	6	0
VK8/AL-054	Mount Stafford	1020	3346	-22.0134	132.6515	6	0
VK8/AL-055	Mount Strangways	1020	3346	-23.0215	133.8649	6	0
VK8/AL-056	VK8/AL-056	1013	3323	-23.3316	132.7269	6	0
VK8/AL-057	VK8/AL-057	1011	3317	-23.3146	132.9337	6	0
VK8/AL-058	VK8/AL-058	1010	3314	-23.3469	132.7648	6	0
VK8/AL-059	VK8/AL-059	1010	3314	-23.5905	133.2055	6	0
VK8/AL-060	VK8/AL-060	1009	3310	-23.0029	133.9508	6	0
VK8/AL-061	VK8/AL-061	997	3271	-23.2643	134.5716	6	0
VK8/AL-062	VK8/AL-062	995	3264	-23.3540	132.4619	6	0
VK8/AL-063	VK8/AL-063	994	3261	-23.6064	132.6373	6	0
VK8/AL-064	VK8/AL-064	992	3255	-23.3417	132.8481	6	0
VK8/AL-065	VK8/AL-065	990	3248	-22.2561	132.9699	6	0
VK8/AL-066	Mount Freeling	984	3228	-22.5755	133.1018	6	0
VK8/AL-067	VK8/AL-067	983	3225	-23.7683	133.0192	6	0
VK8/AL-068	VK8/AL-068	982	3222	-23.3582	131.4028	6	0
VK8/AL-069	VK8/AL-069	979	3212	-23.3146	134.2235	6	0
VK8/AL-070	VK8/AL-070	975	3199	-23.1679	134.6022	6	0
VK8/AL-071	VK8/AL-071	973	3192	-23.3522	131.3352	6	0
VK8/AL-072	VK8/AL-072	973	3192	-23.5634	133.0037	6	0
VK8/AL-073	Mount Gardiner	970	3182	-22.1734	132.6439	6	0
VK8/AL-074	Mount Benstead	969	3179	-23.5621	134.2782	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-075	Mount Finniss	969	3179	-22.3240	133.0464	6	0
VK8/AL-076	VK8/AL-076	968	3176	-23.0858	134.7813	6	0
VK8/AL-077	VK8/AL-077	967	3173	-23.1594	134.4828	6	0
VK8/AL-078	Mount Udor	962	3156	-23.4971	131.0212	6	0
VK8/AL-079	VK8/AL-079	960	3150	-23.2983	131.3323	6	0
VK8/AL-080	VK8/AL-080	956	3136	-23.3856	132.4929	6	0
VK8/AL-081	VK8/AL-081	955	3133	-23.4970	130.9636	6	0
VK8/AL-082	VK8/AL-082	948	3110	-23.5479	132.9604	4	0
VK8/AL-083	VK8/AL-083	948	3110	-22.3071	132.7848	4	0
VK8/AL-084	VK8/AL-084	946	3104	-23.3461	131.3066	4	0
VK8/AL-085	VK8/AL-085	946	3104	-23.3127	132.1984	4	0
VK8/AL-086	VK8/AL-086	945	3100	-23.1817	135.1289	4	0
VK8/AL-087	VK8/AL-087	943	3094	-22.2842	133.0065	4	0
VK8/AL-088	VK8/AL-088	942	3091	-23.5062	131.0164	4	0
VK8/AL-089	Stuart Bluff Range	941	3087	-22.8321	131.8634	4	0
VK8/AL-090	VK8/AL-090	941	3087	-21.9621	132.5960	4	0
VK8/AL-091	VK8/AL-091	938	3077	-22.3400	132.8506	4	0
VK8/AL-092	VK8/AL-092	938	3077	-22.5177	133.1073	4	0
VK8/AL-093	Blanche Tower	935	3068	-23.4028	131.5011	4	0
VK8/AL-094	VK8/AL-094	934	3064	-23.4204	132.6274	4	0
VK8/AL-095	Mount Putardi	932	3058	-23.4703	131.0974	4	0
VK8/AL-096	Western Bluff	930	3051	-23.4160	131.9640	4	0
VK8/AL-097	VK8/AL-097	930	3051	-23.4756	132.1816	4	0
VK8/AL-098	VK8/AL-098	929	3048	-23.3547	131.3646	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-099	VK8/AL-099	923	3028	-23.4772	134.5042	4	0
VK8/AL-100	Mount Gillen	920	3018	-23.7096	133.8121	4	0
VK8/AL-101	Ceilidh Hill	918	3012	-23.4790	133.2582	4	0
VK8/AL-102	VK8/AL-102	915	3002	-23.3199	131.5927	4	0
VK8/AL-103	Gosses Bluff North	915	3002	-23.8024	132.3044	4	0
VK8/AL-104	Mount Bruna	913	2995	-23.0331	135.0956	4	0
VK8/AL-105	VK8/AL-105	896	2940	-23.6771	133.6478	4	0
VK8/AL-106	VK8/AL-106	892	2927	-23.2947	132.8349	4	0
VK8/AL-107	VK8/AL-107	892	2927	-23.5219	134.3564	4	0
VK8/AL-108	VK8/AL-108	890	2920	-23.4703	131.1629	4	0
VK8/AL-109	Rock Hill	886	2907	-22.1491	131.8141	4	0
VK8/AL-110	VK8/AL-110	885	2904	-23.4406	133.1576	4	0
VK8/AL-111	Mount Leisler	882	2894	-23.3313	129.3641	4	0
VK8/AL-112	VK8/AL-112	882	2894	-21.8527	132.6319	4	0
VK8/AL-113	VK8/AL-113	880	2887	-23.5183	134.6110	4	0
VK8/AL-114	VK8/AL-114	873	2864	-22.8886	131.8187	4	0
VK8/AL-115	VK8/AL-115	870	2854	-23.5079	134.6734	4	0
VK8/AL-116	VK8/AL-116	870	2854	-23.0469	135.3067	4	0
VK8/AL-117	VK8/AL-117	868	2848	-23.4806	135.0177	4	0
VK8/AL-118	Mount Boothby	867	2844	-22.5792	133.2968	4	0
VK8/AL-119	VK8/AL-119	866	2841	-23.6604	134.2242	4	0
VK8/AL-120	VK8/AL-120	864	2835	-23.0646	135.0490	4	0
VK8/AL-121	VK8/AL-121	861	2825	-22.3363	131.3101	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-122	VK8/AL-122	858	2815	-23.7850	133.4739	4	0
VK8/AL-123	VK8/AL-123	858	2815	-21.8612	132.4626	4	0
VK8/AL-124	Mount Denison	857	2812	-21.8472	132.4204	4	0
VK8/AL-125	VK8/AL-125	854	2802	-22.9183	131.8096	4	0
VK8/AL-126	VK8/AL-126	853	2799	-23.0932	135.0493	4	0
VK8/AL-127	VK8/AL-127	851	2792	-22.1278	132.7974	4	0
VK8/AL-128	Mount Lyell Brown	850	2789	-23.3457	130.3300	4	0
VK8/AL-129	Mount Cockburn	847	2779	-22.7846	130.5140	4	0
VK8/AL-130	Mount George	847	2779	-23.2215	135.1452	4	0
VK8/AL-131	VK8/AL-131	844	2769	-23.5322	134.4924	4	0
VK8/AL-132	VK8/AL-132	844	2769	-22.7520	131.4944	4	0
VK8/AL-133	Central Mount Stuart	843	2766	-21.9066	133.4519	4	0
VK8/AL-134	VK8/AL-134	840	2756	-23.7634	133.7009	4	0
VK8/AL-135	Mount Ruby	837	2746	-23.3742	135.0493	4	0
VK8/AL-136	VK8/AL-136	825	2707	-22.8073	131.9085	4	0
VK8/AL-137	VK8/AL-137	824	2703	-23.3169	131.1741	4	0
VK8/AL-138	VK8/AL-138	822	2697	-23.7010	134.1779	4	0
VK8/AL-139	VK8/AL-139	821	2694	-23.1761	135.3390	4	0
VK8/AL-140	VK8/AL-140	817	2680	-22.8067	131.5472	4	0
VK8/AL-141	VK8/AL-141	803	2635	-22.6839	131.2854	4	0
VK8/AL-142	VK8/AL-142	798	2618	-22.7883	131.9777	2	0
VK8/AL-143	Mount Undoolya	795	2608	-23.7368	134.1053	2	0
VK8/AL-144	Mount Lionel	793	2602	-23.2403	135.2069	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-145	VK8/AL-145	792	2598	-22.7147	131.4131	2	0
VK8/AL-146	Mount Barkly	791	2595	-21.5724	132.4734	2	0
VK8/AL-147	Mount Emma	791	2595	-23.3097	135.2413	2	0
VK8/AL-148	Mount Strickland	787	2582	-23.2770	129.4369	2	0
VK8/AL-149	VK8/AL-149	786	2579	-23.6625	134.5534	2	0
VK8/AL-150	VK8/AL-150	785	2575	-22.7367	130.5832	2	0
VK8/AL-151	VK8/AL-151	782	2566	-21.8029	132.4983	2	0
VK8/AL-152	Mount Singleton	780	2559	-21.9950	130.7626	2	0
VK8/AL-153	Mount Johns	772	2533	-23.7302	133.8984	2	0
VK8/AL-154	Mount Russell	762	2500	-23.2376	130.3933	2	0
VK8/AL-155	Mount Coghlan	758	2487	-23.4560	134.9583	2	0
VK8/AL-156	VK8/AL-156	757	2484	-23.5488	134.4730	2	0
VK8/AL-157	Mount Karinga	756	2480	-23.3240	135.3643	2	0
VK8/AL-158	VK8/AL-158	751	2464	-23.2630	135.2084	2	0
VK8/AL-159	Trishes Hill	730	2395	-23.2790	135.3978	2	0
VK8/AL-160	VK8/AL-160	725	2379	-21.8651	133.3902	2	0
VK8/AL-161	Mount Stanley	722	2369	-22.7283	130.5550	2	0
VK8/AL-162	Djilbari Hills	718	2356	-21.7840	133.3899	2	0
VK8/AL-163	VK8/AL-163	716	2349	-23.2467	135.3746	2	0
VK8/AL-164	VK8/AL-164	692	2270	-23.6069	135.1590	2	0
VK8/AL-165	Aleeltara Peak	681	2234	-23.4213	135.2137	2	0
VK8/AL-166	VK8/AL-166	660	2165	-23.6015	135.1080	2	0
VK8/AL-167	VK8/AL-167	660	2165	-23.8874	134.6004	2	0
VK8/AL-168	VK8/AL-168	651	2136	-23.6293	135.1909	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/AL-169	VK8/AL-169	647	2123	-23.5474	134.9744	2	0
VK8/AL-170	VK8/AL-170	647	2123	-23.6275	135.1331	2	0
VK8/AL-171	VK8/AL-171	639	2096	-23.6537	135.1598	2	0
VK8/AL-172	VK8/AL-172	629	2064	-23.6299	135.2515	2	0
VK8/AL-173	VK8/AL-173	606	1988	-24.0514	134.6121	2	0
VK8/AL-174	VK8/AL-174	558	1831	-23.9600	134.8193	2	0
VK8/AL-175	VK8/AL-175	469	1539	-24.2896	135.0702	1	0
VK8/AL-176	VK8/AL-176	450	1476	-24.3265	134.9763	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/DA-001	Mount Gilruth	550	1804	-13.0419	133.0804	2	0
VK8/DA-002	Kub-O-Wer Hill	546	1791	-12.9882	133.1173	2	0
VK8/DA-003	VK8/DA-003	519	1703	-12.9981	133.0805	2	0
VK8/DA-004	VK8/DA-004	371	1217	-16.0264	129.6286	1	0
VK8/DA-005	VK8/DA-005	364	1194	-15.9724	129.5775	1	0
VK8/DA-006	Mount Wollondain	345	1132	-15.2297	130.5262	1	0
VK8/DA-007	VK8/DA-007	344	1129	-15.8554	129.0087	1	0
VK8/DA-008	Twin Gaps	315	1033	-15.5903	130.8114	1	0
VK8/DA-009	VK8/DA-009	313	1027	-15.5680	129.1328	1	0
VK8/DA-010	Mount Thymanan	312	1024	-15.1771	130.8179	1	0
VK8/DA-011	VK8/DA-011	309	1014	-15.6142	129.1148	1	0
VK8/DA-012	VK8/DA-012	307	1007	-16.0675	130.8223	1	0
VK8/DA-013	Fitzroy Range	306	1004	-15.6568	130.8774	1	0
VK8/DA-014	VK8/DA-014	305	1001	-13.2092	132.8025	1	0
VK8/DA-015	VK8/DA-015	304	997	-15.7329	129.0940	1	0
VK8/DA-016	Yambarran Range	303	994	-15.0379	130.6083	1	0
VK8/DA-017	VK8/DA-017	302	991	-13.5370	132.5622	1	0
VK8/DA-018	VK8/DA-018	302	991	-15.8529	129.0417	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/UL-001	Mount Mann	1168	3832	-25.9864	129.6832	10	0
VK8/UL-002	Mount Cockburn	1121	3678	-25.9383	129.4355	8	0
VK8/UL-003	Butler Dome	1097	3599	-25.6350	130.2396	8	0
VK8/UL-004	VK8/UL-004	1078	3537	-25.9947	131.0734	8	0
VK8/UL-005	VK8/UL-005	1056	3465	-25.9405	129.4906	8	0
VK8/UL-006	VK8/UL-006	1037	3402	-25.9887	129.5883	6	0
VK8/UL-007	VK8/UL-007	1015	3330	-24.8869	129.1609	6	0
VK8/UL-008	VK8/UL-008	1012	3320	-25.5332	130.1912	6	0
VK8/UL-009	Mount Carruthers	1010	3314	-24.6453	129.5995	6	0
VK8/UL-010	VK8/UL-010	1005	3297	-25.5836	130.4332	6	0
VK8/UL-011	VK8/UL-011	997	3271	-25.9862	129.5469	6	0
VK8/UL-012	Mount Hastie	993	3258	-24.8346	129.0227	6	0
VK8/UL-013	VK8/UL-013	987	3238	-25.8433	129.5574	6	0
VK8/UL-014	Stevenson Peak	986	3235	-25.4972	130.1800	6	0
VK8/UL-015	VK8/UL-015	981	3219	-25.9873	129.9558	6	0
VK8/UL-016	Mount Le Hunte	978	3209	-25.8460	129.5204	6	0
VK8/UL-017	VK8/UL-017	972	3189	-24.9394	129.2648	6	0
VK8/UL-018	VK8/UL-018	970	3182	-25.9457	129.3929	6	0
VK8/UL-019	Kata Tjuta / The Oglas 1	962	3156	-25.2996	130.7411	6	0
VK8/UL-020	VK8/UL-020	962	3156	-24.8882	129.0270	6	0
VK8/UL-021	VK8/UL-021	952	3123	-24.9034	129.2110	6	0
VK8/UL-022	Kata Tjuta / The Oglas 2	948	3110	-25.3055	130.7402	4	0
VK8/UL-023	Mount Curdie	945	3100	-25.0465	129.4127	4	0
VK8/UL-024	VK8/UL-024	945	3100	-24.7911	129.1521	4	0
VK8/UL-025	VK8/UL-025	933	3061	-25.9630	129.3697	4	0
VK8/UL-026	VK8/UL-026	931	3054	-25.9418	131.0518	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/UL-027	Gordon Hill	931	3054	-25.7723	130.6394	4	0
VK8/UL-028	VK8/UL-028	916	3005	-25.1484	129.6999	4	0
VK8/UL-029	VK8/UL-029	916	3005	-24.8613	129.3562	4	0
VK8/UL-030	Mount Fraser	909	2982	-25.9585	131.6464	4	0
VK8/UL-031	VK8/UL-031	908	2979	-24.6309	129.3834	4	0
VK8/UL-032	VK8/UL-032	907	2976	-25.4962	130.2255	4	0
VK8/UL-033	VK8/UL-033	907	2976	-24.8376	129.0508	4	0
VK8/UL-034	VK8/UL-034	906	2972	-25.5948	130.4008	4	0
VK8/UL-035	VK8/UL-035	904	2966	-25.7925	130.6516	4	0
VK8/UL-036	VK8/UL-036	902	2959	-24.8249	129.1910	4	0
VK8/UL-037	Mount Fagan	899	2949	-25.0868	129.5780	4	0
VK8/UL-038	VK8/UL-038	899	2949	-25.9907	129.5300	4	0
VK8/UL-039	VK8/UL-039	892	2927	-25.8757	130.7392	4	0
VK8/UL-040	VK8/UL-040	885	2904	-25.4303	130.1286	4	0
VK8/UL-041	Mount Skene	876	2874	-24.8190	129.1220	4	0
VK8/UL-042	Kata Tjuta / The Oglas 3	864	2835	-25.3078	130.7598	4	0
VK8/UL-043	Uluru / Ayres Rock	861	2825	-25.3445	131.0317	4	0
VK8/UL-044	Mount Conner	861	2825	-25.4921	131.9007	4	0
VK8/UL-045	Allanah Hill	861	2825	-25.7161	130.8424	4	0
VK8/UL-046	VK8/UL-046	845	2772	-25.8618	131.4269	4	0
VK8/UL-047	Feltham Hill	841	2759	-25.9268	130.7012	4	0
VK8/UL-048	Mount Harris	834	2736	-24.6356	129.5130	4	0
VK8/UL-049	VK8/UL-049	829	2720	-24.6336	129.6751	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK8/UL-050	VK8/UL-050	782	2566	-24.7156	129.0515	2	0
VK8/UL-051	VK8/UL-051	778	2552	-24.7311	129.0816	2	0
VK8/UL-052	VK8/UL-052	749	2457	-24.6465	129.6963	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK9/CH-001	Murray Hill	356	1168	-10.4833	105.5808	2	0

Australia - Islands - Lord Howe Island Group

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK9/LH-001	Mt Gower	866	2841	-31.5870	159.0754	10	0
VK9/LH-002	Mount Lidgbird	777	2549	-31.5661	159.0836	10	0
VK9/LH-003	Ball's Pyramid	570	1870	-31.7538	159.2502	6	0
VK9/LH-004	Malabar Hill	201	659	-31.5127	159.0610	1	0

Australia - Islands - Norfolk Island Group

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VK9/NO-001	Mt Bates	319	1047	-29.0115	167.9423	2	0
VK9/NO-002	Jacky Jacky	280	919	-29.1280	167.9501	1	0

Heard Island - Heard Island and McDonald Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VKH/HM-001	Mawson Peak	2745	9006	-53.1036	73.5175	10	3
VKH/HM-002	Anzac Peak	715	2346	-52.9989	73.3122	6	3
VKH/HM-003	Mount Dixon	706	2316	-52.9972	73.2908	6	3
VKH/HM-004	Mount Olsen	636	2087	-53.0111	73.3408	6	3
VKH/HM-005	McDonald Island	278	912	-53.0414	72.5904	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VKM/MI-001	Mount Hamilton	410	1345	-54.7086	158.8275	2	0
VKM/MI-002	Mount Waite	389	1276	-54.6394	158.8350	2	0
VKM/MI-003	Mount Elder	385	1263	-54.5361	158.9200	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/AV-001	Hawke Hill	337	1105	47.2889	-53.1195	2	3
VO1/AV-002	Bread And Cheese Hill	332	1089	47.0526	-53.1248	2	3
VO1/AV-003	Fine	321	1053	47.3266	-53.6806	2	3
VO1/AV-004	Peter Easton Lookout	301	987	47.8351	-53.1977	2	3
VO1/AV-005	Branch Barrens Hill	291	954	47.0778	-53.8935	1	0
VO1/AV-006	Ship Harbour Hill	290	951	47.3749	-53.8310	1	0
VO1/AV-007	Doe Hill	266	872	47.6309	-53.8112	1	0
VO1/AV-008	Flat Hill	232	761	47.7009	-53.8735	1	0
VO1/AV-009	Bellevue Hill	199	652	47.6455	-53.7156	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/CE-001	Peace Pond Peak - Hodges Hill	569	1866	49.0642	-55.8778	6	3
VO1/CE-002	Miners Lookout	567	1860	49.2619	-56.7293	6	3
VO1/CE-003	West Rattling Brook Lookout	482	1581	49.6331	-56.2524	4	3
VO1/CE-004	Sheffield Pond Peak	473	1551	49.3621	-56.5561	4	3
VO1/CE-005	Mount Peyton	472	1548	48.9472	-55.1012	4	3
VO1/CE-006	VO1/CE-006	444	1456	49.5413	-56.4111	4	3
VO1/CE-007	Rock Hill	414	1358	49.4505	-56.8683	4	3
VO1/CE-008	Skull Hill	412	1351	49.0013	-56.2470	4	3
VO1/CE-009	Fire Point Lookout	410	1345	49.7090	-56.2770	4	3
VO1/CE-010	Miguel Hill	399	1309	48.7113	-55.7664	2	3
VO1/CE-011	Backside White Hill	397	1302	48.1576	-54.0560	2	3
VO1/CE-012	Strip Pond Peak	397	1302	49.6784	-56.5785	2	3
VO1/CE-013	VO1/CE-013	386	1266	47.8751	-54.3023	2	3
VO1/CE-014	Gander Lake Summit West	386	1266	48.8967	-55.2011	2	3
VO1/CE-015	Swift Current Peak	369	1210	47.9593	-54.1798	2	3
VO1/CE-016	Mill Peak	367	1204	48.0022	-54.1798	2	3
VO1/CE-017	Twin Lake Peak	366	1200	49.2333	-55.6711	2	3
VO1/CE-018	Point Baie Verte Juntion	346	1135	49.8497	-56.2946	2	3
VO1/CE-019	Coachmans Cove Pond Hill	338	1108	50.0236	-56.2197	2	3
VO1/CE-020	Loggers Lookout	338	1108	49.7852	-55.9497	2	3
VO1/CE-021	Centre Hill	333	1092	47.8909	-53.8658	2	3
VO1/CE-022	George Mountain	330	1082	48.2981	-54.0765	2	3
VO1/CE-023	VO1/CE-023	326	1069	47.9009	-53.9743	2	3
VO1/CE-024	Hall Hill	321	1053	49.3465	-56.0722	2	3
VO1/CE-025	Kettle Hill	321	1053	49.3331	-55.7941	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/CE-026	Mistaken Hill	307	1007	49.8616	-56.4127	2	3
VO1/CE-027	VO1/CE-027	306	1003	49.1619	-55.5196	2	3
VO1/CE-028	The Scrape	306	1003	49.9550	-55.9674	2	3
VO1/CE-029	Half Way Trout Hill	305	1000	49.8565	-56.4855	2	3
VO1/CE-030	Fox Fur Point	292	958	50.0735	-56.2410	1	0
VO1/CE-031	Bull Hill	290	951	48.3564	-53.4900	1	0
VO1/CE-032	Rice Mountain	283	928	49.8144	-56.5543	1	0
VO1/CE-033	Blow Me Down Hill	269	882	49.6246	-55.9728	1	0
VO1/CE-034	Gin Picker Hill	262	859	48.1401	-53.6275	1	0
VO1/CE-035	VO1/CE-035	259	849	49.6467	-55.9803	1	0
VO1/CE-036	Gosses Hill	255	836	49.5335	-56.2491	1	0
VO1/CE-037	Inside Burgoynes Cove Hill	248	813	48.2330	-53.6391	1	0
VO1/CE-038	Daveys Lookout	235	770	48.6053	-53.9431	1	0
VO1/CE-039	Gulleys Hill	235	770	47.9066	-53.7710	1	0
VO1/CE-040	Long Island	220	721	49.5838	-55.6680	1	0
VO1/CE-041	VO1/CE-041	219	718	49.1099	-53.8535	1	0
VO1/CE-042	Random Island	219	718	48.1693	-53.7827	1	0
VO1/CE-043	Island Pond Hill	204	669	48.0655	-53.7354	1	0
VO1/CE-044	Geralds Hill	190	623	48.6803	-53.6629	1	0
VO1/CE-045	VO1/CE-045	189	620	49.4636	-55.4430	1	0
VO1/CE-046	Cullys Peak	187	613	48.6849	-53.9087	1	0
VO1/CE-047	Percys Path Hill	185	606	49.5042	-55.8347	1	0
VO1/CE-048	VO1/CE-048	179	587	49.5067	-55.1999	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/CE-049	Tom Pilley's Lookout	175	574	49.5309	-55.7292	1	0
VO1/CE-050	Man of War Hill	165	541	49.5149	-55.0866	1	0
VO1/CE-051	Sunday Cove Island	159	521	49.5463	-55.8345	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/NP-001	Gros Morne	806	2644	49.5943	-57.7843	10	3
VO1/NP-002	VO1/NP-002	795	2608	49.6899	-57.7373	10	3
VO1/NP-003	VO1/NP-003	760	2493	49.6297	-57.7879	10	3
VO1/NP-004	VO1/NP-004	757	2483	49.7774	-57.7041	10	3
VO1/NP-005	VO1/NP-005	736	2414	49.9972	-57.3710	10	3
VO1/NP-006	St. Paul's Summit	697	2286	49.8238	-57.5727	8	3
VO1/NP-007	VO1/NP-007	693	2273	49.8951	-57.5826	8	3
VO1/NP-008	VO1/NP-008	688	2257	50.1138	-57.4279	8	3
VO1/NP-009	Hollow Hill	681	2234	49.8321	-57.5156	8	3
VO1/NP-010	Inner Pond Peak	674	2211	50.1691	-57.3427	8	3
VO1/NP-011	Parsons Hill	669	2194	49.9434	-57.5204	8	3
VO1/NP-012	Blue Mountain	647	2122	50.4049	-57.1289	8	3
VO1/NP-013	VO1/NP-013	643	2109	50.0957	-57.3783	8	3
VO1/NP-014	Barrd Harbour Mountain	631	2070	50.8224	-56.8425	8	3
VO1/NP-015	Parsons Pond Hill	628	2060	49.9420	-57.4431	8	3
VO1/NP-016	VO1/NP-016	574	1883	49.7226	-57.2502	6	3
VO1/NP-017	VO1/NP-017	573	1879	49.6618	-57.3410	6	3
VO1/NP-018	Joeys Peak	567	1860	50.7649	-56.7629	6	3
VO1/NP-019	VO1/NP-019	560	1837	49.6527	-57.1287	6	3
VO1/NP-020	Inner Pond Hill	507	1663	50.1586	-57.4285	6	3
VO1/NP-021	South Black Hill	505	1656	50.2511	-57.2712	6	3
VO1/NP-022	Highland Of St. John	504	1653	50.7576	-57.0623	6	3
VO1/NP-023	Main River Barren Hill	479	1571	49.7988	-57.1018	4	3
VO1/NP-024	Half Way Hill	466	1528	49.6320	-56.9795	4	3
VO1/NP-025	Tripple Pond Hill	424	1391	50.2353	-57.3112	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/NP-026	VO1/NP-026	408	1338	49.7891	-57.0279	4	3
VO1/NP-027	Devils Dressing Place	389	1276	49.7693	-56.9362	2	3
VO1/NP-028	Deer Pond Point	338	1108	50.8176	-56.2137	2	3
VO1/NP-029	VO1/NP-029	337	1105	50.8320	-56.2802	2	3
VO1/NP-030	VO1/NP-030	322	1056	51.3899	-55.7402	2	3
VO1/NP-031	VO1/NP-031	309	1013	49.8222	-56.8635	2	3
VO1/NP-032	VO1/NP-032	304	997	49.9172	-56.7593	2	3
VO1/NP-033	Browns Peak	300	984	49.6366	-56.8266	2	3
VO1/NP-034	Conche Barrens Hill	295	967	50.8809	-55.9775	1	0
VO1/NP-035	Belle Isle	248	813	51.9111	-55.3854	1	0
VO1/NP-036	Conche East Point	247	810	50.9382	-55.6039	1	0
VO1/NP-037	Bell Island Mound	231	757	50.7459	-55.5756	1	0
VO1/NP-038	Sops Hill	215	705	49.7693	-56.8112	1	0
VO1/NP-039	Mount Mer	188	616	51.3605	-55.9775	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/SC-001	VO1/SC-001	636	2086	47.9714	-57.7014	8	3
VO1/SC-002	Upp Bigg's Bottom	567	1860	47.8942	-57.5600	6	3
VO1/SC-003	South Ridge Mountain	566	1856	47.9394	-57.6109	6	3
VO1/SC-004	Long Granite Hill	536	1758	48.3019	-57.0432	6	3
VO1/SC-005	12 Pond Lower Barren Hill	536	1758	47.9861	-57.3957	6	3
VO1/SC-006	Victroria East Point	518	1699	48.3088	-57.2624	6	3
VO1/SC-007	12 Pond Upper Barren Hill	502	1646	48.0971	-57.4314	6	3
VO1/SC-008	VO1/SC-008	492	1614	48.0777	-57.1876	4	3
VO1/SC-009	Cape La Hune Peak	491	1610	47.6577	-56.8274	4	3
VO1/SC-010	Split Harbour Top	465	1525	47.6871	-56.6047	4	3
VO1/SC-011	VO1/SC-011	462	1515	47.8436	-57.2109	4	3
VO1/SC-012	Bare Rock Mound	460	1509	47.7073	-56.6274	4	3
VO1/SC-013	High Land Of La Hune	446	1463	47.5711	-56.8920	4	3
VO1/SC-014	Mounnt Meelpaeg	434	1423	48.1304	-56.7416	4	3
VO1/SC-015	VO1/SC-015	432	1417	47.7892	-56.9491	4	3
VO1/SC-016	Red Cove Peak	403	1322	47.6551	-55.6179	4	3
VO1/SC-017	VO1/SC-017	400	1312	47.3832	-55.1350	4	3
VO1/SC-018	VO1/SC-018	399	1309	47.7194	-56.9418	2	3
VO1/SC-019	Youngs Peak	398	1305	47.6849	-54.9625	2	3
VO1/SC-020	Barren Rock Peak	388	1272	47.6023	-56.7161	2	3
VO1/SC-021	VO1/SC-021	384	1259	47.6813	-57.1449	2	3
VO1/SC-022	English Harbour Point	383	1256	47.6749	-54.9050	2	3
VO1/SC-023	Birch Bog Hill - White Hill	383	1256	48.1236	-56.1180	2	3
VO1/SC-024	Gaultois Inlet Hill	369	1210	47.7102	-55.6245	2	3
VO1/SC-025	Cape Roger Mountain	368	1207	47.5126	-54.6662	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/SC-026	Southern Hill Mountain	366	1200	47.6389	-54.7287	2	3
VO1/SC-027	Mall Bay Mountain	353	1158	47.7407	-55.0833	2	3
VO1/SC-028	Devils Peak	351	1151	47.5746	-55.8770	2	3
VO1/SC-029	Frenchmans Mountain South	348	1141	47.6730	-55.2733	2	3
VO1/SC-030	Tickle Cove Mountain	341	1118	47.5624	-55.7014	2	3
VO1/SC-031	Iron Mountain	340	1115	47.5530	-55.4170	2	3
VO1/SC-032	Point Harbour Breton	340	1115	47.5901	-55.6787	2	3
VO1/SC-033	Hare Hill Peak	338	1108	47.5309	-54.8889	2	3
VO1/SC-034	Goblin Cove Barren	338	1108	47.7590	-56.0540	2	3
VO1/SC-035	Belleoram Mountain	337	1105	47.5291	-55.4616	2	3
VO1/SC-036	Berry Hill	336	1102	47.4430	-54.9979	2	3
VO1/SC-037	Mount Rencontre	336	1102	47.6822	-55.2189	2	3
VO1/SC-038	VO1/SC-038	331	1085	47.5005	-55.5721	2	3
VO1/SC-039	Tripple Trout Pond Hill	324	1062	47.5349	-55.5256	2	3
VO1/SC-040	North Francois Peak	324	1062	47.5767	-56.7228	2	3
VO1/SC-041	VO1/SC-041	324	1062	47.6096	-57.1005	2	3
VO1/SC-042	Andersons Cove Bluff	323	1059	47.6391	-55.0498	2	3
VO1/SC-043	Broken Pond Barren	322	1056	47.7430	-54.4529	2	3
VO1/SC-044	VO1/SC-044	311	1020	47.7377	-56.0649	2	3
VO1/SC-045	VO1/SC-045	311	1020	47.5057	-55.5002	2	3
VO1/SC-046	Grey River Harbour Hill	308	1010	47.5977	-57.0714	2	3
VO1/SC-047	Twin Harbour Hill	307	1007	47.5328	-55.7358	2	3
VO1/SC-048	VO1/SC-048	306	1003	47.5172	-55.5485	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/SC-049	VO1/SC-049	298	977	47.5534	-55.4825	1	0
VO1/SC-050	Strouds Ponds Hill	295	967	47.0334	-55.3493	1	0
VO1/SC-051	Split Cliff	292	958	47.7906	-56.1245	1	0
VO1/SC-052	Galivan Hill	284	931	47.4353	-54.2727	1	0
VO1/SC-053	Hermitage Peak South	276	905	47.5592	-55.9386	1	0
VO1/SC-054	Red Island	266	872	47.3751	-54.1827	1	0
VO1/SC-055	Recontre Hill	266	872	47.6559	-55.2108	1	0
VO1/SC-056	VO1/SC-056	265	869	47.5351	-55.9830	1	0
VO1/SC-057	Eastern Hare Hills	262	859	46.9897	-55.8093	1	0
VO1/SC-058	New Harbour Hill	259	849	47.5988	-56.6795	1	0
VO1/SC-059	Wild Cove Head	250	820	47.6548	-56.2047	1	0
VO1/SC-060	Mount Chapel	249	816	47.5505	-55.3814	1	0
VO1/SC-061	Mullins Hill	247	810	47.6300	-55.9618	1	0
VO1/SC-062	VO1/SC-062	247	810	47.5471	-56.8091	1	0
VO1/SC-063	Battery Point	246	807	47.5506	-56.8355	1	0
VO1/SC-064	English Harbour Point	244	800	47.4724	-55.4881	1	0
VO1/SC-065	Middle Collows Point	237	777	47.5954	-55.8191	1	0
VO1/SC-066	Straite Isle Valen Hill	233	764	47.4526	-54.4379	1	0
VO1/SC-067	Buttercup Hill	233	764	47.4739	-55.4591	1	0
VO1/SC-068	Chapeau Rouge	227	744	46.8905	-55.3754	1	0
VO1/SC-069	Bonne Peak	216	708	47.6436	-56.1953	1	0
VO1/SC-070	South Collows Point	214	702	47.5427	-55.8764	1	0
VO1/SC-071	Long Point Hill	211	692	47.5440	-56.8826	1	0
VO1/SC-072	The Tolt	208	682	47.1420	-55.1493	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/SC-073	French Post Peak	200	656	47.7486	-55.9316	1	0
VO1/SC-074	Mount Devils Island	189	620	47.5226	-55.6323	1	0
VO1/SC-075	Ironskull Hill	186	610	47.4937	-54.0810	1	0
VO1/SC-076	VO1/SC-076	172	564	47.6493	-55.3771	1	0
VO1/SC-077	Cape La Hune	168	551	47.5306	-56.8578	1	0
VO1/SC-078	Brunette Island	160	524	47.2768	-55.9343	1	0
VO1/SC-079	Mount White Sail	160	524	47.3809	-54.5060	1	0
VO1/SC-080	Clover Island Hill	159	521	47.3537	-54.8423	1	0
VO1/SC-081	North Valentian Point	157	515	47.5030	-54.3818	1	0
VO1/SC-082	Bear Island	156	511	47.6027	-57.3686	1	0
VO1/SC-083	Long Island Lookout	152	498	47.5103	-54.1698	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-001	Lewis Hills - Cabox	812	2664	48.8330	-58.4839	10	3
VO1/WC-002	Round Hill	760	2493	48.9857	-58.3350	10	3
VO1/WC-003	VO1/WC-003	756	2480	49.5278	-57.7162	10	3
VO1/WC-004	VO1/WC-004	721	2365	49.4457	-57.9935	10	3
VO1/WC-005	VO1/WC-005	719	2358	48.6254	-57.6191	10	3
VO1/WC-006	North Arm Mountain	704	2309	49.2478	-57.9906	10	3
VO1/WC-007	King George Mountain	691	2267	48.2906	-57.6291	8	3
VO1/WC-008	Red Indian Hill	680	2230	48.6706	-57.5626	8	3
VO1/WC-009	Killdevil Mountain	675	2214	49.4975	-57.7502	8	3
VO1/WC-010	Mount St. Gregory	673	2208	49.3234	-58.2064	8	3
VO1/WC-011	Little Lake Lookout	672	2204	48.6104	-57.6822	8	3
VO1/WC-012	Grand Lake Peak Hill	668	2191	48.6296	-57.8832	8	3
VO1/WC-013	VO1/WC-013	667	2188	49.4136	-57.4987	8	3
VO1/WC-014	VO1/WC-014	663	2175	48.7216	-57.5811	8	3
VO1/WC-015	South Marble Mountain	662	2171	48.8661	-57.7948	8	3
VO1/WC-016	Hinds Hill	661	2168	49.0077	-56.9255	8	3
VO1/WC-017	VO1/WC-017	658	2158	48.1981	-58.2895	8	3
VO1/WC-018	Peters Hill	658	2158	48.1279	-58.3353	8	3
VO1/WC-019	Connors Hill	657	2155	48.7881	-57.3874	8	3
VO1/WC-020	Mount St. Gregory Highland Point	654	2145	49.3216	-58.0781	8	3
VO1/WC-021	VO1/WC-021	646	2119	48.7595	-57.9241	8	3
VO1/WC-022	Bay of Islands Blow Me Down	646	2119	49.0618	-58.2733	8	3
VO1/WC-023	Grand Lake Point	646	2119	48.8872	-57.6864	8	3
VO1/WC-024	VO1/WC-024	629	2063	48.5102	-57.9180	8	3
VO1/WC-025	Captain Lewis Lookout	629	2063	47.7814	-59.1333	8	3
VO1/WC-026	Grand Point Lookout	629	2063	48.6974	-58.0156	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-027	Grand Lake Peak	626	2053	48.8401	-57.7712	8	3
VO1/WC-028	Frenchmans Lookout	626	2053	49.2659	-58.0826	8	3
VO1/WC-029	Grand Lake Point	625	2050	48.7808	-57.5957	8	3
VO1/WC-030	Split Hill	622	2040	48.8278	-57.7437	8	3
VO1/WC-031	Barachois Pond East Hill	617	2024	48.5913	-58.0684	8	3
VO1/WC-032	VO1/WC-032	607	1991	48.5338	-57.9216	8	3
VO1/WC-033	Grey Hill	600	1968	48.2667	-58.0659	8	3
VO1/WC-034	Tripple River Hill	599	1965	48.2736	-58.2393	6	3
VO1/WC-035	Bonne Bay Harbour Peak	598	1961	49.5332	-57.9598	6	3
VO1/WC-036	Hare Hill	597	1958	48.6441	-58.1250	6	3
VO1/WC-037	Cow Head	597	1958	49.3561	-58.1548	6	3
VO1/WC-038	Glover Island Peak	595	1952	48.7920	-57.7220	6	3
VO1/WC-039	VO1/WC-039	593	1945	47.8661	-58.0336	6	3
VO1/WC-040	VO1/WC-040	588	1929	48.3761	-57.9989	6	3
VO1/WC-041	Llyoyds Lookout	588	1929	48.2883	-57.9091	6	3
VO1/WC-042	Stephens Hill	587	1925	47.8790	-58.9934	6	3
VO1/WC-043	VO1/WC-043	584	1916	49.3806	-58.0392	6	3
VO1/WC-044	Glover Island Plum Peak	582	1909	48.7291	-57.7695	6	3
VO1/WC-045	VO1/WC-045	579	1899	48.6004	-57.2222	6	3
VO1/WC-046	VO1/WC-046	579	1899	48.2475	-57.9839	6	3
VO1/WC-047	Little Grand Peak	578	1896	48.5579	-57.6628	6	3
VO1/WC-048	Barnes Hill	573	1879	47.9069	-58.2901	6	3
VO1/WC-049	VO1/WC-049	571	1873	48.5294	-57.7999	6	3
VO1/WC-050	Inner Gunflap Hill	568	1863	47.9283	-58.1722	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-051	West North Hill	567	1860	48.6916	-58.4068	6	3
VO1/WC-052	Soldiers Hill	566	1856	48.3852	-58.0476	6	3
VO1/WC-053	Victoria Peak	565	1853	48.2391	-57.5950	6	3
VO1/WC-054	VO1/WC-054	565	1853	48.1623	-58.0382	6	3
VO1/WC-055	Barachois Pond Park Hill 4	563	1847	48.5736	-57.9445	6	3
VO1/WC-056	South Narrow Pass	563	1847	48.0837	-57.7679	6	3
VO1/WC-057	VO1/WC-057	559	1833	48.2502	-57.7275	6	3
VO1/WC-058	Middle Pond Butter Bot	559	1833	48.1900	-57.9987	6	3
VO1/WC-059	VO1/WC-059	557	1827	48.7518	-58.5935	6	3
VO1/WC-060	Cross Pond Hill	557	1827	48.2297	-57.9244	6	3
VO1/WC-061	VO1/WC-061	551	1807	48.4113	-57.6303	6	3
VO1/WC-062	Caribou Peak	550	1804	48.6073	-58.1468	6	3
VO1/WC-063	North Ponds Hill	550	1804	48.9618	-57.7045	6	3
VO1/WC-064	South Bottom Hill	547	1794	48.5152	-57.9920	6	3
VO1/WC-065	VO1/WC-065	547	1794	48.5375	-57.4368	6	3
VO1/WC-066	VO1/WC-066	546	1791	48.5869	-57.9497	6	3
VO1/WC-067	Bald Mountain	539	1768	48.0571	-58.7934	6	3
VO1/WC-068	Pan Point	538	1765	47.9250	-58.2278	6	3
VO1/WC-069	VO1/WC-069	536	1758	48.0579	-58.9478	6	3
VO1/WC-070	South Highland Peak	536	1758	48.0677	-58.5636	6	3
VO1/WC-071	Grand Lake Bottom	533	1748	48.5788	-57.9911	6	3
VO1/WC-072	VO1/WC-072	532	1745	48.6513	-57.8401	6	3
VO1/WC-073	Saddler Lake Hill	531	1742	48.7025	-57.1039	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-074	Deep Pond Point	531	1742	48.5386	-57.5428	6	3
VO1/WC-075	Bottle Hill	531	1742	48.4980	-57.6889	6	3
VO1/WC-076	Peter Stride Hill	526	1725	48.1856	-57.6266	6	3
VO1/WC-077	Glover Island North Peak	524	1719	48.8268	-57.6264	6	3
VO1/WC-078	Star Lake Point	523	1715	48.5540	-57.3347	6	3
VO1/WC-079	VO1/WC-079	522	1712	48.3025	-58.0909	6	3
VO1/WC-080	Mineral Hill	522	1712	48.1836	-58.3695	6	3
VO1/WC-081	Barachois Pond Park Hill 5	515	1689	48.4148	-57.7703	6	3
VO1/WC-082	Tower Pond Peak	515	1689	48.4488	-57.2499	6	3
VO1/WC-083	Southern East Hill	510	1673	49.4328	-57.6112	6	3
VO1/WC-084	Cross Pond Point	507	1663	48.3578	-58.0828	6	3
VO1/WC-085	Halfway Cliff	504	1653	49.4955	-57.9995	6	3
VO1/WC-086	Barren Hill Peak	502	1646	49.1632	-57.6818	6	3
VO1/WC-087	Grand Lake Bottom Summit	502	1646	48.6478	-57.9773	6	3
VO1/WC-088	VO1/WC-088	502	1646	48.4477	-57.6903	6	3
VO1/WC-089	Point Wigwam	499	1637	49.2887	-57.7381	4	3
VO1/WC-090	Split Brook Hill	496	1627	48.4915	-57.9707	4	3
VO1/WC-091	Grand Lake Split Lookout	495	1624	48.6507	-58.0133	4	3
VO1/WC-092	VO1/WC-092	494	1620	48.4162	-57.5660	4	3
VO1/WC-093	VO1/WC-093	493	1617	48.6903	-58.0658	4	3
VO1/WC-094	VO1/WC-094	492	1614	48.5117	-57.3153	4	3
VO1/WC-095	Barren Pond Hill	491	1610	48.6002	-57.2930	4	3
VO1/WC-096	Porters Peak	489	1604	48.9309	-57.5983	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-097	West Red Indian Point	489	1604	48.7138	-56.9580	4	3
VO1/WC-098	Old Man Mountain	487	1597	49.1278	-57.7156	4	3
VO1/WC-099	Shanadithiti Mountain	481	1578	48.6698	-57.1236	4	3
VO1/WC-100	VO1/WC-100	477	1564	49.1228	-58.3841	4	3
VO1/WC-101	Half Way Hill	475	1558	48.1111	-58.8468	4	3
VO1/WC-102	Virgin Mountain	472	1548	49.0751	-58.3954	4	3
VO1/WC-103	Pearl Pond Peak	463	1519	47.9556	-58.8326	4	3
VO1/WC-104	Crash Hill	461	1512	48.6036	-58.4535	4	3
VO1/WC-105	VO1/WC-105	459	1505	49.0797	-57.7345	4	3
VO1/WC-106	Barren Point	459	1505	48.4781	-58.1253	4	3
VO1/WC-107	West Deer Lake Point	455	1492	49.0268	-57.7166	4	3
VO1/WC-108	VO1/WC-108	450	1476	49.1284	-58.3654	4	3
VO1/WC-109	Barachois Park Hill 1	447	1466	48.5077	-58.0634	4	3
VO1/WC-110	VO1/WC-110	446	1463	48.6588	-57.9075	4	3
VO1/WC-111	Rocky Bluff	440	1443	49.4163	-57.7775	4	3
VO1/WC-112	Split Pond Barren Hill	429	1407	49.0409	-57.9252	4	3
VO1/WC-113	Crow Mountain	420	1377	49.4547	-57.9173	4	3
VO1/WC-114	Stag Hill	418	1371	48.8341	-58.1156	4	3
VO1/WC-115	VO1/WC-115	416	1364	48.8759	-58.1435	4	3
VO1/WC-116	VO1/WC-116	402	1318	48.9270	-58.1450	4	3
VO1/WC-117	VO1/WC-117	393	1289	49.1051	-57.9664	2	3
VO1/WC-118	Bonne Bay Rough	389	1276	49.5103	-58.0368	2	3
VO1/WC-119	Small Deer Mountain	385	1263	49.0716	-57.6887	2	3
VO1/WC-120	VO1/WC-120	384	1259	48.7130	-58.1687	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-121	VO1/WC-121	383	1256	48.6478	-58.6193	2	3
VO1/WC-122	Coal River Hill	381	1250	48.9741	-58.5041	2	3
VO1/WC-123	White Hill Port Au Port	354	1161	48.5320	-59.1971	2	3
VO1/WC-124	Pynns Brook Point	353	1158	49.0949	-57.5006	2	3
VO1/WC-125	Bay Of Islands Bruff	352	1154	49.1968	-57.9060	2	3
VO1/WC-126	Low Cut Rock Hill	351	1151	49.4209	-58.2016	2	3
VO1/WC-127	VO1/WC-127	347	1138	48.9622	-57.8696	2	3
VO1/WC-128	South Porters Hill	345	1131	48.4669	-57.9989	2	3
VO1/WC-129	VO1/WC-129	342	1122	49.4030	-58.1645	2	3
VO1/WC-130	VO1/WC-130	341	1118	49.3969	-57.6468	2	3
VO1/WC-131	South Harbour Hill	336	1102	49.0822	-58.4254	2	3
VO1/WC-132	Wee Ball	326	1069	49.1866	-58.3654	2	3
VO1/WC-133	Penguin Head Hill	319	1046	49.1480	-57.9816	2	3
VO1/WC-134	Sugar Loaf	306	1003	47.6658	-59.2851	2	3
VO1/WC-135	Boulder Hill	301	987	49.4274	-57.6916	2	3
VO1/WC-136	VO1/WC-136	271	889	48.9897	-57.8923	1	0
VO1/WC-137	Little Sugar Hill	267	875	49.1943	-57.8273	1	0
VO1/WC-138	Barachois Park Hill 2	265	869	48.5163	-58.2126	1	0
VO1/WC-139	Big Island	257	843	49.2209	-58.2654	1	0
VO1/WC-140	Little Port Peak South	251	823	49.1034	-58.4275	1	0
VO1/WC-141	Little Mountain	248	813	49.0874	-58.3691	1	0
VO1/WC-142	York Harbour Scrape	242	793	49.0126	-58.4481	1	0
VO1/WC-143	Tortoise Mountain	232	761	49.1007	-58.3470	1	0
VO1/WC-144	Egg Hill	231	757	47.6577	-59.2730	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO1/WC-145	French Island	220	721	49.2122	-58.3448	1	0
VO1/WC-146	Big North Hill	200	656	47.6767	-59.3022	1	0
VO1/WC-147	VO1/WC-147	198	649	48.5447	-58.4839	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VO2/TM-001	Mount Caubvick	1562	5125	58.8877	-63.7097	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/EF-001	Mount Usborne	705	2312	-51.6922	-58.8349	10	3
VP8/EF-002	Mount Wickham	627	2057	-51.7324	-58.6293	8	3
VP8/EF-003	Mount Simon	597	1960	-51.6334	-58.5347	8	3
VP8/EF-004	The Onion	535	1755	-51.6315	-58.6101	6	3
VP8/EF-005	Big Mountain	482	1580	-51.6150	-58.6901	6	3
VP8/EF-006	Mount Kent	458	1504	-51.6737	-58.1104	6	3
VP8/EF-007	No name, nr Mount Challenger	448	1470	-51.7070	-58.1855	4	3
VP8/EF-008	Rocky Mountain	418	1370	-51.6988	-58.4184	4	3
VP8/EF-009	Rodeo Mountains	415	1360	-51.6207	-58.8541	4	3
VP8/EF-010	Cantera Mt	415	1360	-51.6823	-58.8957	4	3
VP8/EF-011	Rabbit Mount	399	1310	-51.6539	-58.7956	4	3
VP8/EF-012	Mt Vernet	387	1270	-51.6245	-58.0962	4	3
VP8/EF-013	Two Sisters	326	1070	-51.6899	-58.0262	2	3
VP8/EF-014	Cerro Montevideo	286	938	-51.5060	-58.8896	2	3
VP8/EF-015	Salvador Hill	282	926	-51.4364	-58.2147	2	3
VP8/EF-016	Mount Low	265	871	-51.6291	-58.8327	2	3
VP8/EF-017	Coutts Hill	229	750	-51.4410	-58.9012	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-001	Mount Paget	2935	9629	-54.4500	-36.5254	10	3
VP8/SG-002	Nordenskjöld Peak	2321	7614	-54.4890	-36.3612	10	3
VP8/SG-003	Mount Carse	2316	7596	-54.7099	-36.1082	10	3
VP8/SG-004	Mount Sugartop	2269	7443	-54.3674	-36.6255	10	3
VP8/SG-005	Mount Roots	2259	7411	-54.4777	-36.4129	10	3
VP8/SG-006	VP8S/SG-006	2215	7268	-54.7335	-36.0669	10	3
VP8/SG-007	Mount Paterson	2185	7168	-54.6637	-36.1304	10	3
VP8/SG-008	VP8S/SG-008	2073	6799	-54.6425	-36.1381	10	3
VP8/SG-009	Three Brothers - South	1984	6510	-54.2951	-36.8021	10	3
VP8/SG-010	Henriksen Buttress	1952	6403	-54.3922	-36.5526	10	3
VP8/SG-011	Mount Spaaman	1880	6167	-54.2701	-36.8681	10	3
VP8/SG-012	Mount Brooker	1855	6085	-54.5129	-36.2457	10	3
VP8/SG-013	Paulsen Peak	1853	6081	-54.3421	-36.6649	10	3
VP8/SG-014	Mount Macklin	1850	6069	-54.7542	-36.0452	10	3
VP8/SG-015	Mount Fagerli	1849	6067	-54.3391	-36.7119	10	3
VP8/SG-016	Smoky Wall	1844	6051	-54.5938	-36.1997	10	3
VP8/SG-017	Mount Macklin - South	1819	5967	-54.7632	-36.0471	10	3
VP8/SG-018	Mount Baume	1817	5959	-54.6557	-36.2297	10	3
VP8/SG-019	Mount Kling	1807	5928	-54.5006	-36.3056	10	3
VP8/SG-020	VP8S/SG-020	1795	5887	-54.6901	-36.0925	10	3
VP8/SG-021	Marikoppa	1784	5852	-54.3278	-36.7009	10	3
VP8/SG-022	VP8S/SG-022	1711	5614	-54.6252	-36.1810	10	3
VP8/SG-023	Smillie Peak	1706	5595	-54.2805	-36.9471	10	3
VP8/SG-024	VP8S/SG-024	1670	5479	-54.3295	-36.6742	10	3
VP8/SG-025	Mount Dow	1659	5444	-54.7063	-36.1629	10	3
VP8/SG-026	Mount Pelagic	1659	5443	-54.6414	-36.2644	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-027	VP8S/SG-027	1648	5407	-54.6499	-36.0694	10	3
VP8/SG-028	VP8S/SG-028	1640	5381	-54.5096	-36.4201	10	3
VP8/SG-029	Sørle Buttreass	1622	5320	-54.2805	-36.8382	10	3
VP8/SG-030	Douglas Crag	1614	5294	-54.7704	-36.0025	10	3
VP8/SG-031	Mount Fraser	1585	5200	-54.6323	-36.3483	10	3
VP8/SG-032	VP8S/SG-032	1550	5086	-54.6733	-36.1662	10	3
VP8/SG-033	VP8S/SG-033	1537	5043	-54.5000	-36.2748	10	3
VP8/SG-034	Mount Corneliusen - South	1499	4918	-54.2970	-36.9757	10	3
VP8/SG-035	VP8S/SG-035	1467	4812	-54.6428	-36.1984	10	3
VP8/SG-036	Larssen Peak	1462	4795	-54.3141	-36.7631	10	3
VP8/SG-037	Sutton Crag	1455	4775	-54.4004	-36.4938	10	3
VP8/SG-038	VP8S/SG-038	1455	4772	-54.6276	-36.2724	10	3
VP8/SG-039	Starbuck Peak	1345	4412	-54.7410	-36.2036	10	3
VP8/SG-040	Vogel Peak	1320	4332	-54.5685	-36.2328	10	3
VP8/SG-041	Mount Poseidon	1308	4292	-54.1779	-37.0808	10	3
VP8/SG-042	Wilckens Peaks - South	1305	4280	-54.2162	-37.0073	10	3
VP8/SG-043	VP8S/SG-043	1292	4239	-54.7514	-36.1863	10	3
VP8/SG-044	Three Brothers - North	1288	4226	-54.2703	-36.7919	10	3
VP8/SG-045	Mount MacArthur	1282	4206	-54.4777	-36.2935	10	3
VP8/SG-046	VP8S/SG-046	1254	4113	-54.2824	-37.0021	10	3
VP8/SG-047	Mount Globus	1233	4046	-54.3177	-37.0013	10	3
VP8/SG-048	Mount Senderens	1233	4045	-54.8375	-36.1186	10	3
VP8/SG-049	Nicholls Peak	1225	4018	-54.1950	-36.9435	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-050	VP8S/SG-050	1223	4012	-54.5127	-36.3763	10	3
VP8/SG-051	Mount Tethys	1221	4005	-54.1691	-37.0846	10	3
VP8/SG-052	Mount Thalassa	1208	3963	-54.1862	-37.0805	10	3
VP8/SG-053	Mount Normann	1183	3881	-54.8513	-36.0685	10	3
VP8/SG-054	Mount Grant	1179	3866	-54.2478	-37.1105	10	3
VP8/SG-055	VP8S/SG-055	1167	3827	-54.7778	-35.9918	10	3
VP8/SG-056	VP8S/SG-056	1159	3803	-54.7258	-36.1703	10	3
VP8/SG-057	Mount Cunningham	1145	3756	-54.1964	-37.2868	10	3
VP8/SG-058	Wilckens Peaks - East	1141	3742	-54.2181	-36.8912	10	3
VP8/SG-059	Müller Ridge	1120	3675	-54.1818	-37.0299	10	3
VP8/SG-060	VP8S/SG-060	1109	3636	-54.7154	-36.2545	10	3
VP8/SG-061	Mount Ashley	1093	3584	-54.1160	-37.3605	10	3
VP8/SG-062	Mount Sabatier	1081	3547	-54.8196	-36.1420	10	3
VP8/SG-063	VP8S/SG-063	1071	3512	-54.3710	-36.7911	10	3
VP8/SG-064	Mount Worsley	1070	3511	-54.1859	-37.1470	10	3
VP8/SG-065	Bomford Peak	1047	3436	-54.1397	-37.6273	10	3
VP8/SG-066	Warburton Peak	1032	3385	-54.0883	-37.5706	10	3
VP8/SG-067	Fanning Ridge	1027	3368	-54.3355	-37.0103	10	3
VP8/SG-068	VP8S/SG-068	1023	3357	-54.7313	-36.2512	10	3
VP8/SG-069	VP8S/SG-069	994	3262	-54.1328	-37.5970	8	3
VP8/SG-070	VP8S/SG-070	988	3240	-54.7459	-36.2630	8	3
VP8/SG-071	VP8S/SG-071	981	3219	-54.1964	-37.3264	8	3
VP8/SG-072	VP8S/SG-072	967	3172	-54.2709	-37.0332	8	3
VP8/SG-073	Cornwall Peaks -	966	3167	-54.1845	-36.8563	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	South	-	-	-	-	-	-
VP8/SG-074	VP8S/SG-074	962	3155	-54.4846	-36.5780	8	3
VP8/SG-075	VP8S/SG-075	954	3130	-54.4464	-36.7463	8	3
VP8/SG-076	VP8S/SG-076	951	3119	-54.3886	-36.4655	8	3
VP8/SG-077	Larvik	948	3108	-54.3661	-36.8310	8	3
VP8/SG-078	VP8S/SG-078	941	3087	-54.2830	-36.7633	8	3
VP8/SG-079	VP8S/SG-079	938	3077	-54.1980	-37.3517	8	3
VP8/SG-080	VP8S/SG-080	928	3044	-54.0951	-37.6050	8	3
VP8/SG-081	Admiralty Peak	927	3041	-54.2230	-36.8324	8	3
VP8/SG-082	VP8S/SG-082	926	3038	-54.1303	-37.3159	8	3
VP8/SG-083	VP8S/SG-083	919	3015	-54.7954	-36.1629	8	3
VP8/SG-084	Sheridan Peak	917	3007	-54.4486	-36.3458	8	3
VP8/SG-085	Cornwall Peaks - North	908	2979	-54.1730	-36.8558	8	3
VP8/SG-086	VP8S/SG-086	908	2979	-54.1727	-36.9314	8	3
VP8/SG-087	Mount Fagan	891	2922	-54.5124	-36.1659	8	3
VP8/SG-088	VP8S/SG-088	891	2922	-54.1094	-37.2906	8	3
VP8/SG-089	VP8S/SG-089	878	2880	-54.6557	-36.2902	8	3
VP8/SG-090	Mount Burley	874	2867	-54.4934	-36.1819	8	3
VP8/SG-091	VP8S/SG-091	869	2850	-54.5883	-36.3607	8	3
VP8/SG-092	Murphy Wall	860	2822	-54.0995	-37.4152	8	3
VP8/SG-093	VP8S/SG-093	856	2809	-54.1639	-36.9358	8	3
VP8/SG-094	VP8S/SG-094	852	2796	-54.1089	-37.4064	8	3
VP8/SG-095	VP8S/SG-095	852	2795	-54.6972	-36.2968	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-096	VP8S/SG-096	851	2792	-54.2395	-37.1823	8	3
VP8/SG-097	VP8S/SG-097	840	2756	-54.4967	-36.5997	6	3
VP8/SG-098	Leon Head	830	2721	-54.5649	-36.4660	6	3
VP8/SG-099	VP8S/SG-099	829	2720	-54.7011	-36.3109	6	3
VP8/SG-100	VP8S/SG-100	826	2709	-54.1237	-36.9402	6	3
VP8/SG-101	Catcher Icefall	822	2696	-54.1647	-37.6446	6	3
VP8/SG-102	VP8S/SG-102	820	2691	-54.7478	-35.9610	6	3
VP8/SG-103	VP8S/SG-103	817	2680	-54.4610	-36.2548	6	3
VP8/SG-104	Caird Nunatak	817	2678	-54.1405	-36.9331	6	3
VP8/SG-105	Philippi Glacier	813	2666	-54.8026	-36.0878	6	3
VP8/SG-106	Snow Peak	806	2644	-54.0115	-37.9139	6	3
VP8/SG-107	Waller Peak	806	2644	-54.3179	-36.6423	6	3
VP8/SG-108	Snorre Peak	806	2643	-54.3199	-36.2872	6	3
VP8/SG-109	VP8S/SG-109	801	2628	-54.3457	-36.5323	6	3
VP8/SG-110	VP8S/SG-110	801	2626	-54.4343	-36.2781	6	3
VP8/SG-111	Headland Peak	797	2615	-54.2794	-36.7171	6	3
VP8/SG-112	Harper Peak	794	2605	-54.1213	-36.7449	6	3
VP8/SG-113	VP8S/SG-113	794	2604	-54.1048	-37.3569	6	3
VP8/SG-114	Fusilier Mountain	793	2601	-54.4219	-36.2542	6	3
VP8/SG-115	Black Peak	788	2586	-54.3325	-36.2988	6	3
VP8/SG-116	VP8S/SG-116	788	2584	-54.7773	-36.1934	6	3
VP8/SG-117	VP8S/SG-117	786	2580	-54.1565	-37.6199	6	3
VP8/SG-118	VP8S/SG-118	775	2542	-54.3625	-36.5268	6	3
VP8/SG-119	Neighbour Peak	766	2514	-54.5248	-36.1249	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-120	VP8S/SG-120	762	2501	-54.7734	-36.2138	6	3
VP8/SG-121	Trendall Crag	759	2490	-54.8026	-35.9816	6	3
VP8/SG-122	VP8S/SG-122	753	2471	-54.7638	-35.9082	6	3
VP8/SG-123	Biscoe Head	745	2443	-54.7943	-35.9310	6	3
VP8/SG-124	VP8S/SG-124	744	2439	-54.2217	-37.2683	6	3
VP8/SG-125	Mount Mair	734	2408	-54.8309	-36.0366	6	3
VP8/SG-126	Treble Peak	733	2405	-54.1336	-36.7573	6	3
VP8/SG-127	VP8S/SG-127	733	2404	-54.5748	-36.4407	6	3
VP8/SG-128	VP8S/SG-128	727	2386	-54.0957	-37.4361	6	3
VP8/SG-129	VP8S/SG-129	727	2384	-54.6147	-35.9778	6	3
VP8/SG-130	VP8S/SG-130	725	2379	-54.0225	-37.7469	6	3
VP8/SG-131	Sørlle Peak - North	725	2378	-54.1391	-37.0755	6	3
VP8/SG-132	Aucellina Point	720	2363	-54.1919	-37.3888	6	3
VP8/SG-133	VP8S/SG-133	717	2353	-54.4684	-36.7028	6	3
VP8/SG-134	Cornwall Peaks - South	714	2342	-54.1939	-36.8415	6	3
VP8/SG-135	VP8S/SG-135	713	2339	-54.1581	-37.6012	6	3
VP8/SG-136	Mount Woodward	706	2316	-54.0973	-36.8967	6	3
VP8/SG-137	Nuñez Peninsular - East	699	2294	-54.2514	-37.3135	4	3
VP8/SG-138	Nuñez Peninsular - West	692	2270	-54.2591	-37.3819	4	3
VP8/SG-139	VP8S/SG-139	686	2251	-54.0800	-37.4829	4	3
VP8/SG-140	VP8S/SG-140	685	2245	-54.0266	-37.8614	4	3
VP8/SG-141	VP8S/SG-141	682	2238	-54.0965	-37.1933	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-142	VP8S/SG-142	682	2237	-54.0822	-37.4507	4	3
VP8/SG-143	McIlroy Peak	679	2229	-54.1892	-36.7595	4	3
VP8/SG-144	VP8S/SG-144	679	2228	-54.1606	-37.5679	4	3
VP8/SG-145	VP8S/SG-145	675	2214	-54.5831	-36.4187	4	3
VP8/SG-146	VP8S/SG-146	674	2210	-54.0225	-37.7734	4	3
VP8/SG-147	Nuñez Peninsular - Mid	672	2205	-54.2566	-37.3330	4	3
VP8/SG-148	VP8S/SG-148	670	2197	-54.1320	-37.2425	4	3
VP8/SG-149	Binary Peaks	659	2163	-54.4896	-36.1013	4	3
VP8/SG-150	Ellerbeck Peak	658	2159	-54.3878	-36.3257	4	3
VP8/SG-151	Brocken	656	2152	-54.4915	-36.0691	4	3
VP8/SG-152	VP8S/SG-152	656	2151	-54.5792	-36.0669	4	3
VP8/SG-153	VP8S/SG-153	654	2145	-54.7852	-36.2366	4	3
VP8/SG-154	VP8S/SG-154	654	2144	-54.8411	-35.9946	4	3
VP8/SG-155	VP8S/SG-155	646	2117	-54.8493	-36.0160	4	3
VP8/SG-156	Jane Point	644	2114	-54.5872	-35.9704	4	3
VP8/SG-157	VP8S/SG-157	643	2109	-54.5963	-35.9646	4	3
VP8/SG-158	Minden Peak - South	643	2109	-54.3102	-36.5672	4	3
VP8/SG-159	Blechnum Peaks - South	640	2100	-54.2115	-36.7155	4	3
VP8/SG-160	Shackleton Gap	640	2099	-54.1224	-37.2076	4	3
VP8/SG-161	Jason Peak	636	2087	-54.1939	-36.6200	4	3
VP8/SG-162	VP8S/SG-162	630	2066	-54.8158	-36.0850	4	3
VP8/SG-163	O'Connor Peak	626	2054	-54.2827	-36.3180	4	3
VP8/SG-164	VP8S/SG-164	625	2051	-54.7487	-35.8889	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-165	VP8S/SG-165	625	2049	-54.8095	-36.0545	4	3
VP8/SG-166	Blechnum Peaks - North	620	2035	-54.2013	-36.7163	4	3
VP8/SG-167	Mount Back	615	2018	-54.4874	-36.1450	4	3
VP8/SG-168	Greene Peninsula	614	2013	-54.3658	-36.4404	4	3
VP8/SG-169	Green Point - South	613	2009	-54.0954	-37.0761	4	3
VP8/SG-170	Mills Peak	610	2002	-54.2767	-36.3541	4	3
VP8/SG-171	Hay Peak	609	1996	-54.0759	-37.1652	4	3
VP8/SG-172	Green Point	602	1975	-54.0855	-37.0612	4	3
VP8/SG-173	Petrel Peak	598	1961	-54.2706	-36.5356	4	3
VP8/SG-174	VP8S/SG-174	596	1956	-54.0415	-37.5123	4	3
VP8/SG-175	Trollhul	591	1937	-54.8064	-36.2097	4	3
VP8/SG-176	Mount Regulator	590	1934	-54.0035	-37.7277	4	3
VP8/SG-177	Kade Point	586	1923	-54.0943	-37.6895	4	3
VP8/SG-178	VP8S/SG-178	584	1916	-54.0852	-37.6570	4	3
VP8/SG-179	Samson Peak	583	1913	-54.1614	-36.7438	4	3
VP8/SG-180	Resolution Head	572	1876	-53.9890	-37.7346	4	3
VP8/SG-181	Slossarczyk Crag	568	1864	-54.8653	-35.9822	4	3
VP8/SG-182	VP8S/SG-182	567	1859	-54.3757	-36.4143	4	3
VP8/SG-183	VP8S/SG-183	566	1857	-54.7005	-36.0001	4	3
VP8/SG-184	Bore	564	1849	-54.2569	-37.1773	4	3
VP8/SG-185	VP8S/SG-185	554	1819	-54.0233	-37.7076	4	3
VP8/SG-186	Best Peak	552	1810	-54.1174	-36.8346	4	3
VP8/SG-187	Austin Head	549	1802	-54.5179	-36.5081	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-188	Olstad Peak	548	1797	-54.4901	-37.0849	2	3
VP8/SG-189	Fleuret Peak	546	1790	-54.3644	-36.2905	2	3
VP8/SG-190	VP8S/SG-190	546	1790	-54.8763	-36.0625	2	3
VP8/SG-191	Cachalote Peak	543	1780	-54.2318	-36.6283	2	3
VP8/SG-192	Nattriss Head	536	1759	-54.8510	-35.9593	2	3
VP8/SG-193	VP8S/SG-193	533	1748	-54.0341	-37.7170	2	3
VP8/SG-194	Alert Point	532	1744	-54.0869	-37.1699	2	3
VP8/SG-195	Fanning Ridge - East	530	1738	-54.3468	-36.9674	2	3
VP8/SG-196	Stenhouse Peak	525	1721	-54.2514	-36.5425	2	3
VP8/SG-197	Main Island - East	497	1629	-54.0077	-38.2022	2	3
VP8/SG-198	Mount Duse	492	1613	-54.2753	-36.4825	2	3
VP8/SG-199	VP8S/SG-199	484	1588	-54.0723	-37.6031	2	3
VP8/SG-200	VP8S/SG-200	477	1565	-54.0233	-37.6853	2	3
VP8/SG-201	Main Island - West	477	1565	-54.0090	-38.2228	2	3
VP8/SG-202	VP8S/SG-202	472	1547	-54.0269	-37.8471	2	3
VP8/SG-203	Mount Skittle	470	1542	-54.4136	-36.1816	2	3
VP8/SG-204	Justa Peak	467	1531	-54.1732	-36.5664	2	3
VP8/SG-205	Tijuca Point	465	1526	-54.3622	-36.2396	2	3
VP8/SG-206	VP8S/SG-206	462	1516	-54.5726	-35.9404	2	3
VP8/SG-207	Cape Charlottle - South	454	1490	-54.5633	-35.9175	2	3
VP8/SG-208	Comer Crag	451	1478	-54.0313	-37.6474	2	3
VP8/SG-209	Foxtail Peak	447	1465	-54.2305	-36.6893	2	3
VP8/SG-210	Pyramid Peak	443	1453	-53.9967	-37.3916	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SG-211	VP8S/SG-211	443	1451	-54.7855	-35.8925	2	3
VP8/SG-212	Restitution Point	432	1416	-54.0627	-37.1707	2	3
VP8/SG-213	VP8S/SG-213	425	1393	-54.0275	-37.8179	2	3
VP8/SG-214	VP8S/SG-214	415	1360	-54.0420	-37.8969	2	3
VP8/SG-215	Mount Constance	406	1332	-54.0753	-36.9974	2	3
VP8/SG-216	VP8S/SG-216	403	1322	-54.8752	-36.0218	2	3
VP8/SG-217	VP8S/SG-217	394	1293	-54.2629	-36.5692	1	3
VP8/SG-218	Ranger Ridge	394	1292	-54.2640	-36.3744	1	3
VP8/SG-219	Paryadin Ridge	393	1288	-54.0319	-37.9854	1	3
VP8/SG-220	Koppervik	385	1263	-54.0019	-37.4174	1	3
VP8/SG-221	Cooper Island	381	1250	-54.8152	-35.7910	1	3
VP8/SG-222	Roché Peak	352	1156	-54.0022	-38.0341	1	3
VP8/SG-223	Cumberland Ridge	335	1099	-54.1922	-36.5106	1	3
VP8/SG-224	Brown Mountain	321	1053	-54.2951	-36.5150	1	3
VP8/SG-225	Alopecurus Peak	320	1050	-54.2338	-36.6646	1	3
VP8/SG-226	Dixon Peak	299	981	-54.0591	-37.9937	1	3
VP8/SG-227	Blackcap	272	892	-54.0178	-37.9981	1	3
VP8/SG-228	VP8S/SG-228	263	861	-54.0000	-37.4526	1	3
VP8/SG-229	Cape George	256	839	-54.2885	-36.2572	1	3
VP8/SG-230	Wales Head	254	834	-54.0170	-37.5800	1	3
VP8/SG-231	Trinity Island	186	611	-54.0008	-38.1697	1	0
VP8/SG-232	Green Island	168	550	-54.8955	-36.0991	1	0
VP8/SG-233	Saddle Island	164	537	-54.1394	-37.7436	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/SS-001	Mount Belinda	1370	4494	-58.4348	-26.3827	10	3
VP8/SS-002	Mount Harmer	1115	3658	-59.4370	-27.1806	10	3
VP8/SS-003	Mount Darnley	1100	3608	-59.0400	-26.5331	10	3
VP8/SS-004	Mount Hodson	915	3001	-56.7113	-27.2125	8	3
VP8/SS-005	Mount Michael	805	2641	-57.8028	-26.4916	6	3
VP8/SS-006	Mount Larsen	710	2329	-59.4374	-27.3746	6	3
VP8/SS-007	Mount Asphyxia	551	1807	-56.2939	-27.5716	4	3
VP8/SS-008	Mount Andromeda	550	1804	-57.0979	-26.7006	4	3
VP8/SS-009	Quadrant Peak	430	1410	-57.1173	-26.8239	2	3
VP8/SS-010	Basilisk Peak	255	836	-59.4090	-27.0836	1	3
VP8/SS-011	Rudder Point	190	623	-56.6726	-28.0999	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/WF-001	Mt Adam	700	2297	-51.5764	-60.0760	10	3
VP8/WF-002	Mt Robinson	695	2280	-51.6056	-59.9480	10	3
VP8/WF-003	Mt Maria	658	2158	-51.6067	-59.5931	10	3
VP8/WF-004	Clay Mount	634	2080	-51.6253	-59.6631	8	3
VP8/WF-005	Mt Philomel	604	1980	-51.7685	-60.0669	8	3
VP8/WF-006	Green Mount	604	1980	-51.6929	-59.6810	8	3
VP8/WF-007	VP8/WF-007	594	1950	-51.5546	-60.1044	8	3
VP8/WF-008	Mt Edgeworth	588	1930	-51.5401	-59.8801	8	3
VP8/WF-009	Mt Moody	554	1816	-51.7599	-59.7597	6	3
VP8/WF-010	Storm Mt	521	1709	-51.4313	-60.5403	6	3
VP8/WF-011	Mount Sullivan 1	482	1580	-51.8294	-60.1507	6	3
VP8/WF-012	Mount Sullivan 2	474	1554	-51.8575	-60.1291	6	3
VP8/WF-013	VP8/WF-013 (Saunders Island)	466	1530	-51.3277	-60.1730	6	3
VP8/WF-014	Mt Caroline	454	1490	-51.5115	-59.5397	6	3
VP8/WF-015	Mt Harston (Saunders Island)	433	1421	-51.2892	-60.2775	4	3
VP8/WF-016	Mt Rosalie	426	1396	-51.4711	-59.3418	4	3
VP8/WF-017	Rookery Mt (Saunders Island)	422	1384	-51.3183	-60.1310	4	3
VP8/WF-018	Mt D'arcy	418	1370	-51.5016	-59.5833	4	3
VP8/WF-019	VP8/WF-019 (Grand Jason Island)	387	1270	-51.0595	-61.0912	4	3
VP8/WF-020	Mount Weddell (Weddell Island)	383	1256	-51.9234	-60.9521	4	3
VP8/WF-021	VP8/WF-021 (near Gibraltar Hill)	375	1230	-52.0700	-60.3765	4	3
VP8/WF-022	Mount Doyle	375	1230	-51.7599	-60.1457	4	3
VP8/WF-023	Mount Rees (Saunders Island)	372	1220	-51.3899	-60.2356	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/WF-024	Cliff Mt	369	1211	-51.3646	-60.7058	4	3
VP8/WF-025	Mount Alice	361	1185	-52.1541	-60.5974	4	3
VP8/WF-026	Mount Fengen	360	1181	-51.4995	-60.2822	4	3
VP8/WF-027	Brown Mount	360	1180	-51.4635	-60.3807	4	3
VP8/WF-028	Mt Jock	344	1130	-51.4981	-59.4845	2	3
VP8/WF-029	Mt Keppel (Keppel Island)	342	1122	-51.3315	-59.9639	2	3
VP8/WF-030	Mount Young	340	1115	-52.0838	-60.5956	2	3
VP8/WF-031	Poke Point Hill	326	1068	-51.5863	-59.4101	2	3
VP8/WF-032	Mt Arthur	323	1060	-51.5124	-59.7512	2	3
VP8/WF-033	Fox Bay Mount	307	1008	-51.9838	-60.1261	2	3
VP8/WF-034	East Lagoon Hill	302	990	-51.4524	-59.9809	2	3
VP8/WF-035	Big Rincon Mount	299	982	-51.5123	-60.4583	2	3
VP8/WF-036	VP8/WF-036 (Steeple Jason Island)	290	952	-51.0521	-61.1857	2	3
VP8/WF-037	VP8/WF-037 (South Jason Island)	288	945	-51.2050	-60.8850	2	3
VP8/WF-038	Mt Dean	283	930	-52.0891	-60.7853	2	3
VP8/WF-039	First Mt (Pebble Island)	277	909	-51.2879	-59.6590	2	3
VP8/WF-040	VP8/WF-040 (Steeple Jason Island)	263	863	-51.0233	-61.2409	2	3
VP8/WF-041	VP8/WF-041	262	860	-51.6380	-60.1517	2	3
VP8/WF-042	Cooke Hill	262	858	-51.5600	-60.3762	2	3
VP8/WF-043	Mt Egmont (Saunders Island)	259	850	-51.3534	-60.0908	2	3
VP8/WF-044	Nipple Hill	253	830	-51.6938	-60.2246	2	3
VP8/WF-045	Mt Purvis	244	799	-51.4225	-59.5361	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VP8/WF-046	Little Mollyhawk	238	781	-52.0994	-60.4247	1	0
VP8/WF-047	Marble Mt (Pebble Island)	237	779	-51.2653	-59.7932	1	0
VP8/WF-048	Chatham Hill (Weddell Island)	236	773	-51.8513	-61.0699	1	0
VP8/WF-049	Cove Hill (Keppel Island)	233	763	-51.3009	-59.9594	1	0
VP8/WF-050	South Hill (New Island)	226	743	-51.7524	-61.3011	1	0
VP8/WF-051	Stephens Peak	224	736	-52.1340	-60.8497	1	0
VP8/WF-052	VP8/WF-052 (New Island)	224	735	-51.6959	-61.2970	1	0
VP8/WF-053	Meredith Hill	221	726	-52.2420	-60.6612	1	0
VP8/WF-054	Mt Byng (Carcass Island)	220	723	-51.2749	-60.5721	1	0
VP8/WF-055	VP8/WF-055 (Elephant Jason Island)	208	682	-51.1638	-60.8584	1	0
VP8/WF-056	Big Mt (Beaver Island)	207	680	-51.8109	-61.2283	1	0
VP8/WF-057	Settlement Hill	193	633	-52.1076	-60.8908	1	0
VP8/WF-058	VP8/WF-058 (Hummock Island)	191	628	-51.6092	-60.4371	1	0
VP8/WF-059	VP8/WF-059	177	580	-51.9449	-60.2505	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VR/HK-001	Tai Mo Shan,	959	3145	22.4101	114.1245	10	0
VR/HK-002	Lantau Peak, Fung Wong Shan,	936	3070	22.2492	113.9200	10	0
VR/HK-003	Sunset Peak, Tai Tung Shan,	870	2854	22.2572	113.9528	10	0
VR/HK-004	Nei Lak Shan,	752	2467	22.2631	113.9106	8	0
VR/HK-005	Ma On Shan,	704	2308	22.4090	114.2524	8	0
VR/HK-006	Grassy Hill,	648	2126	22.4117	114.1659	6	0
VR/HK-007	Wong Leng,	641	2102	22.4892	114.2079	6	0
VR/HK-008	Buffalo Hill,	606	1988	22.3746	114.2343	6	0
VR/HK-009	Kowloon Peak, Fei Ngo Shan,	603	1979	22.3406	114.2233	6	0
VR/HK-010	Lo Tin Teng,	585	1919	22.4649	114.0858	6	0
VR/HK-011	Castle Peak, Tsing Shan,	584	1917	22.3883	113.9534	6	0
VR/HK-012	Tai To Yan,	567	1859	22.4510	114.1183	6	0
VR/HK-013	Victoria Peak, ()	555	1822	22.2760	114.1454	6	0
VR/HK-014	Needle Hill, Cham Shan,	533	1750	22.3869	114.1606	4	0
VR/HK-015	Mount Parker,	533	1748	22.2660	114.2199	4	0
VR/HK-016	Kau Keng Shan,	512	1681	22.3887	113.9950	4	0
VR/HK-017	Lion Rock,	495	1624	22.3529	114.1870	4	0
VR/HK-018	Robin's Nest, Hung Fa Leng,	493	1617	22.5414	114.1900	4	0
VR/HK-019	Ling Wui Shan,	490	1608	22.2215	113.8679	4	0
VR/HK-020	Kwai Tau Leng,	487	1597	22.5063	114.1940	4	0
VR/HK-021	Shek Uk Shan,	483	1585	22.4360	114.3064	4	0
VR/HK-022	Sharp Peak, Nam She Tsim,	469	1539	22.4306	114.3762	4	0
VR/HK-023	Lo Fu Tau,	466	1530	22.2996	114.0002	4	0
VR/HK-024	Cloudy Hill, Kau Lung Hang Shan,	441	1446	22.4758	114.1705	4	0
VR/HK-025	Mount Cameron,	438	1437	22.2624	114.1752	4	0
VR/HK-026	Violet Hill, Tsz Lo Lan Shan,	438	1437	22.2501	114.1985	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VR/HK-027	Razor Hill, Che Kwu Shan,	433	1421	22.3386	114.2523	4	0
VR/HK-028	Tiu Tang Lung,	417	1368	22.5113	114.2590	2	0
VR/HK-029	Pai Ngak Shan,	409	1342	22.4104	114.3487	2	0
VR/HK-030	Tai Sheung Tok,	400	1312	22.3251	114.2390	2	0
VR/HK-031	Kai Kung Shan,	399	1309	22.4159	114.2901	2	0
VR/HK-032	Kon Shan,	395	1297	22.4153	113.9574	2	0
VR/HK-033	The Twins(South Peak), Ma Kong Shan(South Peak), ()	388	1272	22.2306	114.2054	2	0
VR/HK-034	Lui Ta Shek,	380	1248	22.4136	114.3045	2	0
VR/HK-035	Mount Hallows, Tam Chai Shan,	374	1225	22.4579	114.3146	2	0
VR/HK-036	Tai Mun Shan,	371	1217	22.4155	114.3648	2	0
VR/HK-037	Golden Hill, Kam Shan,	369	1211	22.3648	114.1469	2	0
VR/HK-038	Lung Shan,	360	1181	22.4914	114.1616	2	0
VR/HK-039	Mount Stenhouse, Shan Tei Tong,	355	1164	22.1917	114.1276	2	0
VR/HK-040	Mount Collinson,	348	1142	22.2518	114.2351	2	0
VR/HK-041	High Junk Peak, Tiu Yue Yung,	345	1132	22.2956	114.2860	2	0
VR/HK-042	Ngau Tam Shan,	337	1106	22.4809	114.0896	2	0
VR/HK-043	Tsing Yi Peak, Sam Chi Heung, ()	336	1104	22.3368	114.1010	2	0
VR/HK-044	D'aguilar Peak, Hok Tsui Shan,	328	1075	22.2168	114.2489	2	0
VR/HK-045	Tai Tun,	317	1040	22.3998	114.3109	2	0
VR/HK-046	Sai Wan Shan,	315	1034	22.3872	114.3777	2	0
VR/HK-047	Kai Tsai Tung,	312	1024	22.4933	114.2592	2	0
VR/HK-048	Black Hill, Ng Kwai Shan,	310	1017	22.3097	114.2445	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VR/HK-049	Lo Yan Shan,	307	1007	22.2276	113.9902	2	0
VR/HK-050	Tai Leng Tung,	292	958	22.2977	114.3034	1	0
VR/HK-051	Sze Pai Shek Shan,	291	954	22.4139	114.0544	1	0
VR/HK-052	Brick Hill, Nam Long Shan,	285	935	22.2418	114.1734	1	0
VR/HK-053	Tai She Teng,	279	915	22.3644	114.3449	1	0
VR/HK-054	Fa Peng Teng,	275	901	22.3342	114.0455	1	0
VR/HK-055	Tin Ha Shan,	274	900	22.2767	114.2848	1	0
VR/HK-056	Lo Chau Teng,	271	890	22.1846	114.2528	1	0
VR/HK-057	Mount Davis, Mo Sing Leng,	270	887	22.2769	114.1249	1	0
VR/HK-058	Kei Shan Teng(Tung Lung Chau), ()	248	814	22.2479	114.2929	1	0
VR/HK-059	East Head(Po Toi), Tung Tau Teng(Po Toi), ()	243	799	22.1720	114.2684	1	0
VR/HK-060	Hadden Hill, Ki Lun Shan,	223	731	22.4972	114.0893	1	0
VR/HK-061	San Sin Tseng Shan,	218	715	22.3517	114.3097	1	0
VR/HK-062	Tiu Chung Tai Shan(Jin Island, Tiu Chung Chau), ()	216	709	22.3355	114.3234	1	0
VR/HK-063	Mount Johnston, Yuk Kwai Shan,	198	648	22.2379	114.1567	1	0
VR/HK-064	Shek Kwu Chau Teng(Shek Kwu Chau), ()	187	612	22.1955	113.9858	1	0
VR/HK-065	Crest Hill, Tai Shek Mo,	184	604	22.5223	114.1066	1	0
VR/HK-066	Hei Ling Chau Teng(Hei Ling Chau), ()	183	600	22.2537	114.0379	1	0
VR/HK-067	Che Pau Teng,	178	584	22.2074	114.2157	1	0
VR/HK-068	Wan Tam Shan(Basalt Island, Fo Shek Chau), ()	175	573	22.3156	114.3654	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VR/HK-069	Bluff Island, Sha Tong Hau Shan, ()	158	518	22.3190	114.3518	1	0
VR/HK-070	Wong Wan Pak Teng(Double Island, Wong Wan Chau), ()	155	509	22.5221	114.3121	1	0
VR/HK-071	Tai Chau Mei Teng(Tai A Chau), ()	154	505	22.1609	113.9028	1	0
VR/HK-072	Sung Kong Teng(Sung Kong), ()	150	492	22.1845	114.2862	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-001	Mount Black	2158	7080	61.2083	-134.0654	8	3
VY1/LL-002	VY1/LL-002	2106	6909	61.2408	-134.0046	8	3
VY1/LL-003	VY1/LL-003	2102	6896	61.3738	-134.0302	8	3
VY1/LL-004	VY1/LL-004	2065	6774	61.3071	-134.0496	6	3
VY1/LL-005	VY1/LL-005	2059	6755	61.2558	-134.0373	6	3
VY1/LL-006	VY1/LL-006	2041	6696	61.3015	-134.0296	6	3
VY1/LL-007	Rangifer Mountain	2031	6663	61.7919	-134.0440	6	3
VY1/LL-008	Pilot Mountain	2021	6630	61.0242	-135.5352	6	3
VY1/LL-009	VY1/LL-009	2015	6610	61.2531	-133.9979	6	3
VY1/LL-010	VY1/LL-010	2004	6574	61.4456	-133.9827	6	3
VY1/LL-011	VY1/LL-011	2002	6568	61.1773	-133.9833	6	3
VY1/LL-012	VY1/LL-012	1988	6522	61.6935	-134.0325	6	3
VY1/LL-013	VY1/LL-013	1981	6499	61.8046	-134.0638	6	3
VY1/LL-014	Mount D'Abbadie	1978	6489	61.7102	-134.0971	6	3
VY1/LL-015	VY1/LL-015	1971	6466	61.7008	-134.0608	6	3
VY1/LL-016	VY1/LL-016	1959	6427	61.2131	-134.1125	6	3
VY1/LL-017	VY1/LL-017	1957	6420	61.1813	-134.0163	6	3
VY1/LL-018	Teslin Mountain	1953	6407	61.0450	-134.6008	6	3
VY1/LL-019	VY1/LL-019	1953	6407	61.7206	-134.0219	6	3
VY1/LL-020	VY1/LL-020	1939	6361	61.2069	-134.0302	6	3
VY1/LL-021	VY1/LL-021	1928	6325	61.1133	-135.5431	6	3
VY1/LL-022	VY1/LL-022	1924	6312	61.7390	-134.0404	6	3
VY1/LL-023	VY1/LL-023	1923	6309	61.7431	-134.0054	6	3
VY1/LL-024	VY1/LL-024	1922	6305	61.0069	-135.6552	6	3
VY1/LL-025	VY1/LL-025	1921	6302	61.6717	-134.0277	6	3
VY1/LL-026	VY1/LL-026	1895	6217	61.0998	-135.5483	6	3
VY1/LL-027	VY1/LL-027	1888	6194	61.7679	-134.0083	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-028	VY1/LL-028	1886	6187	61.6904	-134.1019	6	3
VY1/LL-029	VY1/LL-029	1884	6181	61.6733	-133.9992	6	3
VY1/LL-030	VY1/LL-030	1861	6105	61.6073	-134.0523	6	3
VY1/LL-031	Last Peak	1848	6062	61.5965	-134.2202	6	3
VY1/LL-032	Solitary Mountain	1847	6059	61.9717	-134.1279	6	3
VY1/LL-033	VY1/LL-033	1845	6053	61.1721	-134.0835	6	3
VY1/LL-034	VY1/LL-034	1843	6046	61.3925	-134.1225	6	3
VY1/LL-035	Mount Lokken	1835	6020	61.9942	-134.4033	6	3
VY1/LL-036	VY1/LL-036	1832	6010	61.5975	-134.0840	6	3
VY1/LL-037	Little Bear Mountain	1811	5941	61.0808	-133.9933	6	3
VY1/LL-038	VY1/LL-038	1806	5925	61.6902	-134.2429	6	3
VY1/LL-039	VY1/LL-039	1803	5915	61.6917	-134.2788	6	3
VY1/LL-040	VY1/LL-040	1801	5908	61.4717	-134.1317	6	3
VY1/LL-041	VY1/LL-041	1799	5902	61.1738	-134.0388	4	3
VY1/LL-042	VY1/LL-042	1799	5902	61.1692	-134.1273	4	3
VY1/LL-043	Mount Laurier	1763	5784	61.0377	-134.8646	4	3
VY1/LL-044	VY1/LL-044	1744	5721	61.6460	-134.0611	4	3
VY1/LL-045	VY1/LL-045	1743	5718	61.0342	-135.4358	4	3
VY1/LL-046	VY1/LL-046	1710	5610	61.0721	-135.5508	4	3
VY1/LL-047	VY1/LL-047	1652	5419	61.4198	-134.5540	4	3
VY1/LL-048	Semenhof Hills	1652	5419	61.6256	-134.1940	4	3
VY1/LL-049	VY1/LL-049	1630	5347	61.3842	-134.1760	4	3
VY1/LL-050	Mount Peters	1626	5334	61.3713	-134.4913	4	3
VY1/LL-051	VY1/LL-051	1625	5331	61.7281	-134.1931	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-052	VY1/LL-052	1624	5328	61.4092	-134.0769	4	3
VY1/LL-053	VY1/LL-053	1624	5328	62.0202	-134.2569	4	3
VY1/LL-054	VY1/LL-054	1617	5305	61.9927	-134.0171	4	3
VY1/LL-055	VY1/LL-055	1613	5291	61.0785	-134.7433	4	3
VY1/LL-056	VY1/LL-056	1608	5275	61.1652	-135.6473	4	3
VY1/LL-057	Lime Peak	1607	5272	61.0665	-134.8854	4	3
VY1/LL-058	VY1/LL-058	1605	5265	61.1406	-135.8656	4	3
VY1/LL-059	VY1/LL-059	1601	5252	61.9052	-134.3686	4	3
VY1/LL-060	Nágét Ddh I	1597	5239	61.2556	-134.3694	4	3
VY1/LL-061	VY1/LL-061	1597	5239	61.0346	-135.3692	4	3
VY1/LL-062	VY1/LL-062	1594	5229	61.1846	-135.7838	4	3
VY1/LL-063	VY1/LL-063	1593	5226	61.0117	-135.9811	4	3
VY1/LL-064	Miners Range	1591	5219	61.0050	-135.4496	4	3
VY1/LL-065	VY1/LL-065	1589	5213	61.0815	-134.6698	4	3
VY1/LL-066	VY1/LL-066	1581	5187	61.4615	-134.2033	4	3
VY1/LL-067	VY1/LL-067	1564	5131	61.0083	-134.5548	4	3
VY1/LL-068	VY1/LL-068	1562	5124	61.1494	-135.6050	4	3
VY1/LL-069	VY1/LL-069	1561	5121	61.9688	-134.4044	4	3
VY1/LL-070	VY1/LL-070	1556	5104	61.1098	-135.6098	4	3
VY1/LL-071	Boswell Mountain	1538	5045	61.1856	-134.2425	4	3
VY1/LL-072	VY1/LL-072	1505	4937	61.0250	-134.5533	4	3
VY1/LL-073	VY1/LL-073	1493	4898	61.1419	-134.7510	2	3
VY1/LL-074	VY1/LL-074	1493	4898	61.1360	-135.7517	2	3
VY1/LL-075	VY1/LL-075	1473	4832	61.1063	-135.8144	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-076	VY1/LL-076	1472	4829	61.2960	-134.8256	2	3
VY1/LL-077	VY1/LL-077	1469	4819	61.0417	-134.7919	2	3
VY1/LL-078	VY1/LL-078	1467	4812	61.8513	-134.3013	2	3
VY1/LL-079	VY1/LL-079	1464	4803	61.2008	-135.8315	2	3
VY1/LL-080	VY1/LL-080	1450	4757	61.8067	-134.3138	2	3
VY1/LL-081	Packers Mountain	1446	4744	61.8356	-135.5252	2	3
VY1/LL-082	VY1/LL-082	1443	4734	61.7983	-134.8835	2	3
VY1/LL-083	VY1/LL-083	1439	4721	61.1352	-135.5454	2	3
VY1/LL-084	VY1/LL-084	1437	4714	61.7460	-134.2735	2	3
VY1/LL-085	VY1/LL-085	1436	4711	61.1831	-135.6340	2	3
VY1/LL-086	VY1/LL-086	1434	4704	61.0238	-134.8056	2	3
VY1/LL-087	VY1/LL-087	1426	4678	61.0479	-134.5094	2	3
VY1/LL-088	VY1/LL-088	1420	4658	61.3315	-134.4746	2	3
VY1/LL-089	VY1/LL-089	1412	4632	61.1602	-135.5771	2	3
VY1/LL-090	VY1/LL-090	1408	4619	61.2763	-134.7529	2	3
VY1/LL-091	VY1/LL-091	1405	4609	61.5123	-134.3394	2	3
VY1/LL-092	VY1/LL-092	1403	4603	61.8913	-134.0565	2	3
VY1/LL-093	VY1/LL-093	1402	4599	61.8502	-135.0413	2	3
VY1/LL-094	VY1/LL-094	1400	4593	61.1208	-134.8402	2	3
VY1/LL-095	Little Ridge	1375	4511	61.0560	-135.9269	2	3
VY1/LL-096	VY1/LL-096	1374	4507	61.1846	-134.8823	2	3
VY1/LL-097	VY1/LL-097	1374	4507	61.1023	-135.7242	2	3
VY1/LL-098	VY1/LL-098	1373	4504	61.5090	-134.5671	2	3
VY1/LL-099	VY1/LL-099	1363	4471	61.2315	-135.3169	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-100	Anticline Mountain	1362	4468	61.3531	-135.5973	2	3
VY1/LL-101	VY1/LL-101	1350	4429	61.7308	-134.7323	2	3
VY1/LL-102	VY1/LL-102	1350	4429	61.7844	-134.1906	2	3
VY1/LL-103	VY1/LL-103	1350	4429	61.0698	-135.6904	2	3
VY1/LL-104	VY1/LL-104	1348	4422	61.0010	-134.8304	2	3
VY1/LL-105	VY1/LL-105	1346	4416	61.0690	-134.9433	2	3
VY1/LL-106	VY1/LL-106	1345	4412	61.2515	-135.3742	2	3
VY1/LL-107	VY1/LL-107	1345	4412	61.0702	-134.8058	2	3
VY1/LL-108	VY1/LL-108	1344	4409	61.8838	-134.3363	2	3
VY1/LL-109	VY1/LL-109	1344	4409	61.4175	-135.0594	2	3
VY1/LL-110	VY1/LL-110	1343	4406	61.1694	-134.7777	2	3
VY1/LL-111	VY1/LL-111	1343	4406	61.7452	-134.8181	2	3
VY1/LL-112	VY1/LL-112	1339	4393	61.1183	-134.1042	2	3
VY1/LL-113	VY1/LL-113	1328	4356	61.1106	-134.6150	2	3
VY1/LL-114	VY1/LL-114	1325	4347	61.2492	-134.8502	2	3
VY1/LL-115	The Dome	1322	4337	61.4002	-135.5154	2	3
VY1/LL-116	VY1/LL-116	1321	4333	61.4598	-135.0423	2	3
VY1/LL-117	VY1/LL-117	1321	4333	61.0479	-135.7048	2	3
VY1/LL-118	VY1/LL-118	1321	4333	61.8060	-135.4208	2	3
VY1/LL-119	Mount Edith	1314	4311	61.3531	-135.4617	2	3
VY1/LL-120	VY1/LL-120	1313	4307	61.1679	-135.0340	2	3
VY1/LL-121	VY1/LL-121	1304	4278	61.7983	-134.4350	2	3
VY1/LL-122	VY1/LL-122	1300	4265	61.1050	-134.7544	2	3
VY1/LL-123	VY1/LL-123	1299	4261	61.0827	-134.0648	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-124	VY1/LL-124	1295	4248	61.0344	-134.9202	2	3
VY1/LL-125	VY1/LL-125	1291	4235	61.5127	-135.9242	2	3
VY1/LL-126	VY1/LL-126	1288	4225	61.3994	-134.8915	2	3
VY1/LL-127	Black Ridge	1288	4225	61.3717	-135.4671	2	3
VY1/LL-128	Big Hill	1286	4219	61.4200	-135.5717	2	3
VY1/LL-129	VY1/LL-129	1285	4215	61.2838	-135.6377	2	3
VY1/LL-130	VY1/LL-130	1284	4212	61.2565	-135.0102	2	3
VY1/LL-131	VY1/LL-131	1284	4212	61.2508	-135.0308	2	3
VY1/LL-132	VY1/LL-132	1283	4209	61.1219	-135.4648	2	3
VY1/LL-133	VY1/LL-133	1281	4202	61.2881	-135.4550	2	3
VY1/LL-134	VY1/LL-134	1280	4199	61.5900	-134.6088	2	3
VY1/LL-135	VY1/LL-135	1277	4189	61.1533	-134.9294	2	3
VY1/LL-136	VY1/LL-136	1274	4179	61.1325	-134.9569	2	3
VY1/LL-137	VY1/LL-137	1273	4176	61.1396	-134.6277	2	3
VY1/LL-138	VY1/LL-138	1266	4153	61.0938	-134.9542	2	3
VY1/LL-139	Kingston Mountain	1265	4150	61.2581	-135.9000	2	3
VY1/LL-140	VY1/LL-140	1261	4137	61.5348	-134.6979	2	3
VY1/LL-141	VY1/LL-141	1260	4133	61.6981	-134.7083	2	3
VY1/LL-142	VY1/LL-142	1253	4110	61.3148	-134.9567	2	3
VY1/LL-143	VY1/LL-143	1252	4107	61.9013	-134.6348	2	3
VY1/LL-144	VY1/LL-144	1251	4104	61.1325	-134.6935	2	3
VY1/LL-145	VY1/LL-145	1246	4087	61.0788	-134.3594	2	3
VY1/LL-146	Tanglefoot Mountain	1244	4081	61.8440	-135.9596	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-147	VY1/LL-147	1233	4045	61.3265	-135.0604	2	3
VY1/LL-148	VY1/LL-148	1228	4028	61.8879	-135.2848	2	3
VY1/LL-149	VY1/LL-149	1228	4028	61.7092	-135.6454	2	3
VY1/LL-150	VY1/LL-150	1226	4022	61.9552	-135.3640	2	3
VY1/LL-151	VY1/LL-151	1223	4012	61.0567	-135.7352	2	3
VY1/LL-152	VY1/LL-152	1222	4009	61.5213	-135.5563	2	3
VY1/LL-153	Corduroy Mountain	1221	4005	61.3117	-135.9123	2	3
VY1/LL-154	VY1/LL-154	1219	3999	61.2835	-134.9204	2	3
VY1/LL-155	VY1/LL-155	1217	3992	61.9875	-134.7444	2	3
VY1/LL-156	VY1/LL-156	1205	3953	62.0173	-135.3635	2	3
VY1/LL-157	VY1/LL-157	1204	3950	62.0138	-134.7779	2	3
VY1/LL-158	VY1/LL-158	1201	3940	61.0127	-134.9992	2	3
VY1/LL-159	VY1/LL-159	1201	3940	61.0348	-135.8400	2	3
VY1/LL-160	VY1/LL-160	1200	3938	61.9954	-135.3131	2	3
VY1/LL-161	VY1/LL-161	1200	3937	61.5950	-134.9715	2	3
VY1/LL-162	VY1/LL-162	1196	3923	61.9060	-135.3633	1	0
VY1/LL-163	Birch Mountain	1192	3910	61.7617	-135.8567	1	0
VY1/LL-164	VY1/LL-164	1190	3904	61.2546	-134.7146	1	0
VY1/LL-165	VY1/LL-165	1190	3904	61.3538	-135.1113	1	0
VY1/LL-166	VY1/LL-166	1189	3900	61.3115	-135.1506	1	0
VY1/LL-167	VY1/LL-167	1186	3891	61.5483	-134.5758	1	0
VY1/LL-168	VY1/LL-168	1167	3828	61.3294	-134.5933	1	0
VY1/LL-169	VY1/LL-169	1167	3828	61.3346	-135.7008	1	0
VY1/LL-170	VY1/LL-170	1166	3825	62.0144	-134.6627	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-171	VY1/LL-171	1165	3822	61.7294	-135.0571	1	0
VY1/LL-172	Surprise Mountain	1164	3818	61.3954	-135.4425	1	0
VY1/LL-173	VY1/LL-173	1163	3815	61.8717	-135.1706	1	0
VY1/LL-174	VY1/LL-174	1162	3812	61.5750	-135.4121	1	0
VY1/LL-175	VY1/LL-175	1162	3812	61.6350	-134.9513	1	0
VY1/LL-176	VY1/LL-176	1159	3802	61.8173	-135.2954	1	0
VY1/LL-177	VY1/LL-177	1159	3802	61.6408	-134.6479	1	0
VY1/LL-178	VY1/LL-178	1158	3799	61.1965	-136.0063	1	0
VY1/LL-179	VY1/LL-179	1140	3740	61.4438	-135.9150	1	0
VY1/LL-180	VY1/LL-180	1139	3736	61.9398	-135.7069	1	0
VY1/LL-181	VY1/LL-181	1138	3733	61.1323	-136.0196	1	0
VY1/LL-182	VY1/LL-182	1137	3730	61.5185	-135.0142	1	0
VY1/LL-183	VY1/LL-183	1137	3730	61.8829	-135.4617	1	0
VY1/LL-184	VY1/LL-184	1136	3727	61.8044	-135.2229	1	0
VY1/LL-185	VY1/LL-185	1136	3727	61.9354	-135.2938	1	0
VY1/LL-186	VY1/LL-186	1134	3720	61.6565	-134.6644	1	0
VY1/LL-187	VY1/LL-187	1133	3717	61.2006	-134.5019	1	0
VY1/LL-188	VY1/LL-188	1133	3717	61.4006	-136.0054	1	0
VY1/LL-189	VY1/LL-189	1130	3707	61.6071	-135.6671	1	0
VY1/LL-190	VY1/LL-190	1130	3707	61.2502	-135.5175	1	0
VY1/LL-191	Bellevue Mountain	1129	3704	61.3529	-135.8875	1	0
VY1/LL-192	VY1/LL-192	1128	3700	61.7488	-135.1392	1	0
VY1/LL-193	VY1/LL-193	1114	3654	61.5371	-134.8975	1	0
VY1/LL-194	VY1/LL-194	1113	3651	61.2494	-134.4794	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-195	VY1/LL-195	1111	3645	61.7435	-135.5404	1	0
VY1/LL-196	VY1/LL-196	1111	3645	61.0660	-134.0806	1	0
VY1/LL-197	VY1/LL-197	1110	3641	61.6940	-134.9854	1	0
VY1/LL-198	VY1/LL-198	1108	3635	61.5338	-135.4604	1	0
VY1/LL-199	VY1/LL-199	1108	3635	61.3708	-135.0819	1	0
VY1/LL-200	VY1/LL-200	1106	3628	61.8206	-135.7025	1	0
VY1/LL-201	VY1/LL-201	1105	3625	61.1025	-135.0423	1	0
VY1/LL-202	VY1/LL-202	1104	3622	61.2235	-135.1717	1	0
VY1/LL-203	VY1/LL-203	1103	3618	61.2833	-134.5373	1	0
VY1/LL-204	VY1/LL-204	1099	3605	61.5454	-134.8042	1	0
VY1/LL-205	VY1/LL-205	1097	3599	61.6281	-135.1600	1	0
VY1/LL-206	Maunoir Butte	1082	3549	61.5071	-135.0679	1	0
VY1/LL-207	VY1/LL-207	1080	3543	61.2235	-134.4275	1	0
VY1/LL-208	VY1/LL-208	1080	3543	61.9381	-135.3919	1	0
VY1/LL-209	Mount Lewes	1079	3540	61.4729	-135.2281	1	0
VY1/LL-210	VY1/LL-210	1077	3533	61.6727	-134.7779	1	0
VY1/LL-211	VY1/LL-211	1076	3530	61.5394	-135.2406	1	0
VY1/LL-212	VY1/LL-212	1075	3526	61.5615	-135.7590	1	0
VY1/LL-213	Braeburn Mountain	1071	3513	61.4440	-135.6994	1	0
VY1/LL-214	VY1/LL-214	1071	3513	61.7652	-135.2033	1	0
VY1/LL-215	VY1/LL-215	1070	3510	61.8906	-135.8494	1	0
VY1/LL-216	Mistake Mountain	1070	3510	61.4148	-135.3904	1	0
VY1/LL-217	VY1/LL-217	1068	3503	61.5881	-135.2738	1	0
VY1/LL-218	VY1/LL-218	1067	3500	61.9656	-135.2356	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-219	VY1/LL-219	1067	3500	61.4065	-134.7048	1	0
VY1/LL-220	VY1/LL-220	1043	3421	61.4971	-135.2035	1	0
VY1/LL-221	VY1/LL-221	1042	3418	61.9704	-135.4775	1	0
VY1/LL-222	VY1/LL-222	1042	3418	61.7421	-134.9786	1	0
VY1/LL-223	VY1/LL-223	1041	3415	61.8633	-135.6106	1	0
VY1/LL-224	VY1/LL-224	1039	3408	61.8479	-134.4865	1	0
VY1/LL-225	VY1/LL-225	1038	3405	61.8615	-135.1406	1	0
VY1/LL-226	VY1/LL-226	1037	3402	61.0400	-135.0275	1	0
VY1/LL-227	VY1/LL-227	1037	3402	61.9290	-135.8715	1	0
VY1/LL-228	VY1/LL-228	1013	3323	61.9246	-135.4738	1	0
VY1/LL-229	Conglomerate Mountain	1012	3320	61.6317	-135.8631	1	0
VY1/LL-230	VY1/LL-230	1008	3307	61.6496	-134.7463	1	0
VY1/LL-231	VY1/LL-231	1006	3300	61.9667	-135.3063	1	0
VY1/LL-232	VY1/LL-232	1005	3297	61.4583	-134.7138	1	0
VY1/LL-233	VY1/LL-233	990	3248	61.0608	-134.4413	1	0
VY1/LL-234	VY1/LL-234	988	3241	61.6173	-134.4188	1	0
VY1/LL-235	VY1/LL-235	987	3238	61.9819	-135.5658	1	0
VY1/LL-236	VY1/LL-236	987	3238	61.6908	-135.7733	1	0
VY1/LL-237	VY1/LL-237	986	3234	61.0792	-134.1435	1	0
VY1/LL-238	VY1/LL-238	985	3231	61.0225	-135.2098	1	0
VY1/LL-239	VY1/LL-239	982	3221	61.8317	-135.7940	1	0
VY1/LL-240	VY1/LL-240	982	3221	61.6233	-135.7358	1	0
VY1/LL-241	VY1/LL-241	976	3202	62.0050	-135.9679	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/LL-242	VY1/LL-242	972	3188	61.2540	-134.6579	1	0
VY1/LL-243	VY1/LL-243	947	3106	61.9602	-135.8948	1	0
VY1/LL-244	VY1/LL-244	947	3106	62.0113	-135.5654	1	0
VY1/LL-245	VY1/LL-245	947	3106	61.1925	-135.1569	1	0
VY1/LL-246	VY1/LL-246	944	3097	61.9871	-135.9765	1	0
VY1/LL-247	VY1/LL-247	919	3015	61.9619	-134.8425	1	0
VY1/LL-248	VY1/LL-248	917	3008	61.1429	-135.2113	1	0
VY1/LL-249	VY1/LL-249	894	2933	61.9417	-134.9473	1	0
VY1/LL-250	VY1/LL-250	886	2906	61.9769	-135.7786	1	0
VY1/LL-251	VY1/LL-251	774	2539	62.0013	-135.8188	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-001	Radelet Peak	2418	7933	60.0252	-135.5525	10	3
VY1/WH-002	Mount Skukum	2352	7716	60.1950	-135.4871	8	3
VY1/WH-003	Radelet NW2	2348	7703	60.0385	-135.5704	8	3
VY1/WH-004	Radelet NE3	2309	7575	60.0425	-135.5196	8	3
VY1/WH-005	Mount McNeil	2289	7509	60.1385	-135.4500	8	3
VY1/WH-006	Pheasant Peak	2284	7493	60.0348	-135.3706	8	3
VY1/WH-007	Radelet E2	2262	7421	60.0192	-135.5131	8	3
VY1/WH-008	VY1/WH-008	2260	7414	60.2494	-135.4511	8	3
VY1/WH-009	VY1/WH-009	2260	7414	60.1385	-135.9819	8	3
VY1/WH-010	VY1/WH-010	2256	7401	60.0033	-135.7802	8	3
VY1/WH-011	Sandpiper Peak	2254	7395	60.3017	-135.9325	8	3
VY1/WH-012	Mount Reid	2254	7395	60.1723	-135.4688	8	3
VY1/WH-013	VY1/WH-013	2253	7391	60.2129	-135.5094	8	3
VY1/WH-014	VY1/WH-014	2234	7329	60.0823	-135.7873	8	3
VY1/WH-015	VY1/WH-015	2231	7319	60.1502	-135.8521	8	3
VY1/WH-016	Crozier Peak	2230	7316	60.0796	-135.3088	8	3
VY1/WH-017	VY1/WH-017	2227	7306	60.2238	-135.4975	8	3
VY1/WH-018	VY1/WH-018	2226	7303	60.0577	-135.6031	8	3
VY1/WH-019	VY1/WH-019	2225	7299	60.1271	-135.9975	8	3
VY1/WH-020	Rosette Peak	2224	7296	60.2573	-135.6392	8	3
VY1/WH-021	VY1/WH-021	2215	7267	60.0219	-135.2696	8	3
VY1/WH-022	VY1/WH-022	2211	7253	60.2344	-135.5144	8	3
VY1/WH-023	Montana Mountain	2202	7224	60.0579	-134.6908	8	3
VY1/WH-024	VY1/WH-024	2197	7208	60.3902	-135.4275	8	3
VY1/WH-025	Mount Arkell	2196	7204	60.6038	-135.6204	8	3
VY1/WH-026	Mount Matheson	2194	7198	60.0452	-134.7177	8	3
VY1/WH-027	Crozier NW2	2193	7194	60.0898	-135.3379	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-028	VY1/WH-028	2192	7191	60.0704	-135.3802	8	3
VY1/WH-029	Radelet NE1	2191	7188	60.0329	-135.5377	8	3
VY1/WH-030	Shakwak SW4	2173	7129	60.0594	-135.8433	8	3
VY1/WH-031	Agrimi Peak	2169	7116	60.3837	-135.5273	8	3
VY1/WH-032	Mount MacAuley	2167	7109	60.0052	-135.4898	8	3
VY1/WH-033	Sandpiper SW3	2165	7103	60.2875	-135.9750	8	3
VY1/WH-034	Crozier W4	2165	7103	60.0788	-135.3767	8	3
VY1/WH-035	VY1/WH-035	2165	7103	60.0369	-135.3433	8	3
VY1/WH-036	VY1/WH-036	2164	7099	60.1356	-135.4812	8	3
VY1/WH-037	Crozier E4	2163	7096	60.0752	-135.2408	8	3
VY1/WH-038	VY1/WH-038	2163	7096	60.0815	-135.2083	8	3
VY1/WH-039	VY1/WH-039	2142	7027	60.7240	-135.6469	8	3
VY1/WH-040	Brute Mountain (South peak)	2141	7024	60.0788	-134.7381	8	3
VY1/WH-041	Jones NW3	2138	7014	60.0029	-135.4377	8	3
VY1/WH-042	Shakwak SE4	2137	7011	60.0665	-135.7769	8	3
VY1/WH-043	Mount Ingram	2136	7007	60.7283	-135.6206	8	3
VY1/WH-044	Pheasant SE4	2130	6988	60.0054	-135.3219	8	3
VY1/WH-045	Mount Ward	2112	6929	60.1119	-135.3919	8	3
VY1/WH-046	Cowslip Peak	2110	6922	60.6171	-135.9667	8	3
VY1/WH-047	Auncula Peak	2109	6919	60.5188	-135.8031	8	3
VY1/WH-048	VY1/WH-048	2109	6919	60.4381	-135.5342	8	3
VY1/WH-049	VY1/WH-049	2108	6916	60.6333	-135.5548	8	3
VY1/WH-050	Rosette SE3	2108	6916	60.2379	-135.5963	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-051	VY1/WH-051	2108	6916	60.5665	-135.7804	8	3
VY1/WH-052	VY1/WH-052	2107	6912	60.5956	-135.5575	8	3
VY1/WH-053	VY1/WH-053	2106	6909	60.1373	-135.5152	8	3
VY1/WH-054	VY1/WH-054	2105	6906	60.6200	-135.9092	8	3
VY1/WH-055	Latreille Peak	2103	6899	60.0192	-135.1219	8	3
VY1/WH-056	VY1/WH-056	2103	6899	60.1083	-135.8775	8	3
VY1/WH-057	Pheasant NE3	2102	6896	60.0479	-135.3323	8	3
VY1/WH-058	Ibex Mountain	2088	6850	60.5210	-135.4944	6	3
VY1/WH-059	Mount Byng	2082	6830	60.9129	-134.3396	6	3
VY1/WH-060	Mount Granger	2081	6827	60.5358	-135.2552	6	3
VY1/WH-061	VY1/WH-061	2081	6827	60.3750	-135.5969	6	3
VY1/WH-062	VY1/WH-062	2079	6820	60.6252	-135.7423	6	3
VY1/WH-063	VY1/WH-063	2079	6820	60.6979	-135.6094	6	3
VY1/WH-064	Berney Peak	2078	6817	60.1767	-135.5631	6	3
VY1/WH-065	VY1/WH-065	2076	6811	60.2402	-135.9683	6	3
VY1/WH-066	VY1/WH-066	2075	6807	60.6117	-135.8760	6	3
VY1/WH-067	Joe Mountain	2074	6804	60.9363	-134.7054	6	3
VY1/WH-068	Pugh Peak	2074	6804	60.2998	-135.1023	6	3
VY1/WH-069	VY1/WH-069	2074	6804	60.4227	-135.5740	6	3
VY1/WH-070	Berney W4	2073	6801	60.1717	-135.6310	6	3
VY1/WH-071	VY1/WH-071	2072	6797	60.2754	-135.4996	6	3
VY1/WH-072	VY1/WH-072	2069	6788	60.1004	-135.1579	6	3
VY1/WH-073	VY1/WH-073	2052	6732	60.5933	-135.7675	6	3
VY1/WH-074	VY1/WH-074	2050	6725	60.0265	-135.7473	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-075	VY1/WH-075	2044	6706	60.6029	-135.7004	6	3
VY1/WH-076	VY1/WH-076	2044	6706	60.1008	-135.2063	6	3
VY1/WH-077	VY1/WH-077	2043	6702	60.1523	-135.4144	6	3
VY1/WH-078	Pheasant SE2	2042	6699	60.0175	-135.3567	6	3
VY1/WH-079	Rosette SW4	2042	6699	60.2408	-135.6983	6	3
VY1/WH-080	Mount Lorne	2018	6620	60.4613	-134.7040	6	3
VY1/WH-081	Primrose Mountain	2018	6620	60.3542	-135.8964	6	3
VY1/WH-082	VY1/WH-082	2015	6610	60.6121	-135.9329	6	3
VY1/WH-083	Rosette W3 (North peak)	2014	6607	60.2669	-135.6973	6	3
VY1/WH-084	Surprise Mountain	2012	6601	60.2581	-134.8977	6	3
VY1/WH-085	Mount Perkins	2012	6601	60.3360	-135.1029	6	3
VY1/WH-086	Granger SW3	2007	6584	60.5138	-135.2717	6	3
VY1/WH-087	VY1/WH-087	1994	6541	60.6735	-135.5839	6	3
VY1/WH-088	Beeker Peak	1990	6528	60.1513	-135.1996	6	3
VY1/WH-089	Mount Hodnett	1987	6519	60.3219	-135.2083	6	3
VY1/WH-090	VY1/WH-090	1986	6515	60.2740	-134.8983	6	3
VY1/WH-091	Berney W5	1983	6505	60.1771	-135.6467	6	3
VY1/WH-092	VY1/WH-092	1981	6499	60.1187	-135.1613	6	3
VY1/WH-093	VY1/WH-093	1963	6440	60.9335	-134.3575	6	3
VY1/WH-094	VY1/WH-094	1957	6420	60.9069	-134.3190	6	3
VY1/WH-095	Caribou Mountain	1955	6414	60.2331	-134.6567	6	3
VY1/WH-096	Flat Mountain	1954	6410	60.9942	-135.3763	6	3
VY1/WH-097	Gilliam N3	1953	6407	60.3194	-134.9323	6	3
VY1/WH-098	Mount Bell	1953	6407	60.1696	-135.1875	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-099	VY1/WH-099	1949	6394	60.2456	-134.6808	6	3
VY1/WH-100	Mount Gilliam	1948	6391	60.2940	-134.9146	6	3
VY1/WH-101	Mount M'Clintock	1930	6332	60.8363	-134.0665	6	3
VY1/WH-102	VY1/WH-102	1928	6325	60.3565	-135.9890	6	3
VY1/WH-103	Crozier NE5	1926	6318	60.1131	-135.2529	6	3
VY1/WH-104	VY1/WH-104	1924	6312	60.2110	-135.7327	6	3
VY1/WH-105	VY1/WH-105	1922	6305	60.5121	-135.2475	6	3
VY1/WH-106	VY1/WH-106	1917	6289	60.1273	-135.1808	6	3
VY1/WH-107	VY1/WH-107	1900	6233	60.8756	-134.6963	6	3
VY1/WH-108	Mount Follé	1897	6223	60.2967	-135.0594	6	3
VY1/WH-109	VY1/WH-109	1896	6220	60.9094	-134.8096	6	3
VY1/WH-110	VY1/WH-110	1893	6210	60.6806	-135.8952	6	3
VY1/WH-111	VY1/WH-111	1893	6210	60.5135	-135.6900	6	3
VY1/WH-112	VY1/WH-112	1893	6210	60.1529	-135.6877	6	3
VY1/WH-113	VY1/WH-113	1893	6210	60.3062	-134.9225	6	3
VY1/WH-114	VY1/WH-114	1891	6204	60.0133	-134.9550	6	3
VY1/WH-115	Mount Byng	1886	6187	60.9460	-134.4081	6	3
VY1/WH-116	Bonneville Peak	1882	6174	60.5854	-135.3596	6	3
VY1/WH-117	VY1/WH-117	1868	6128	60.7827	-135.5681	6	3
VY1/WH-118	VY1/WH-118	1863	6112	60.1285	-135.2646	6	3
VY1/WH-119	VY1/WH-119	1863	6112	60.2552	-135.8779	6	3
VY1/WH-120	VY1/WH-120	1863	6112	60.9123	-134.6925	6	3
VY1/WH-121	VY1/WH-121	1862	6108	60.9192	-134.3975	6	3
VY1/WH-122	VY1/WH-122	1861	6105	60.2983	-135.1867	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-123	Sugarloaf Hill	1861	6105	60.0942	-134.6610	6	3
VY1/WH-124	VY1/WH-124	1848	6062	60.9588	-134.3290	6	3
VY1/WH-125	VY1/WH-125	1848	6062	60.6125	-135.4173	6	3
VY1/WH-126	VY1/WH-126	1847	6059	60.8802	-134.3331	6	3
VY1/WH-127	VY1/WH-127	1845	6053	60.9100	-134.2454	6	3
VY1/WH-128	VY1/WH-128	1844	6049	60.6508	-135.4217	6	3
VY1/WH-129	VY1/WH-129	1844	6049	60.9056	-134.2869	6	3
VY1/WH-130	VY1/WH-130	1839	6033	60.8706	-134.2521	6	3
VY1/WH-131	Beeker NW4	1838	6030	60.1844	-135.2438	6	3
VY1/WH-132	Cap Mountain	1836	6023	60.7646	-134.7275	6	3
VY1/WH-133	Chieftain Hill	1835	6020	60.1944	-135.3829	6	3
VY1/WH-134	VY1/WH-134	1834	6017	60.2700	-135.8948	6	3
VY1/WH-135	VY1/WH-135	1834	6017	60.3567	-135.4615	6	3
VY1/WH-136	Mount Gray	1833	6013	60.1588	-134.8519	6	3
VY1/WH-137	VY1/WH-137	1833	6013	60.9144	-134.7727	6	3
VY1/WH-138	VY1/WH-138	1833	6013	60.9169	-134.7240	6	3
VY1/WH-139	VY1/WH-139	1831	6007	60.0712	-135.7129	6	3
VY1/WH-140	VY1/WH-140	1830	6003	60.7021	-134.7277	6	3
VY1/WH-141	VY1/WH-141	1829	6000	60.3829	-135.8254	6	3
VY1/WH-142	VY1/WH-142	1821	5974	60.8535	-134.2233	6	3
VY1/WH-143	Jubilee Mountain	1812	5944	60.1967	-134.1192	6	3
VY1/WH-144	VY1/WH-144	1809	5935	60.8660	-134.3206	6	3
VY1/WH-145	VY1/WH-145	1806	5925	60.2638	-135.7583	6	3
VY1/WH-146	VY1/WH-146	1806	5925	60.7515	-135.7108	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-147	Mount Kopje	1805	5921	60.2310	-135.3606	6	3
VY1/WH-148	Base Mountain	1803	5915	60.0598	-134.3548	6	3
VY1/WH-149	Pyramid Mountain	1803	5915	60.2146	-134.8813	6	3
VY1/WH-150	VY1/WH-150	1803	5915	60.7994	-134.8202	6	3
VY1/WH-151	VY1/WH-151	1802	5912	60.4100	-135.7523	6	3
VY1/WH-152	VY1/WH-152	1799	5902	60.8773	-135.9915	4	3
VY1/WH-153	VY1/WH-153	1790	5872	60.0408	-135.2444	4	3
VY1/WH-154	Mount Slim	1782	5846	60.9321	-134.8660	4	3
VY1/WH-155	VY1/WH-155	1776	5826	60.1029	-134.1252	4	3
VY1/WH-156	Mount Michie	1774	5820	60.5065	-134.0992	4	3
VY1/WH-157	Tally-Ho Mountain	1772	5813	60.2233	-135.0527	4	3
VY1/WH-158	Mount Wheaton	1772	5813	60.2535	-135.0342	4	3
VY1/WH-159	Nares Mountain	1771	5810	60.1896	-134.5890	4	3
VY1/WH-160	Mount Lansdowne	1771	5810	60.3669	-134.5231	4	3
VY1/WH-161	VY1/WH-161	1771	5810	60.1471	-135.0715	4	3
VY1/WH-162	VY1/WH-162	1771	5810	60.3967	-135.7856	4	3
VY1/WH-163	Escarpment Mountain	1769	5803	60.0458	-134.5102	4	3
VY1/WH-164	Base NW5	1768	5800	60.0915	-134.4142	4	3
VY1/WH-165	VY1/WH-165	1768	5800	60.2679	-135.1783	4	3
VY1/WH-166	VY1/WH-166	1765	5790	60.6790	-135.4048	4	3
VY1/WH-167	Alred Butte	1748	5734	60.0717	-134.1133	4	3
VY1/WH-168	Double Mountain	1744	5721	60.4881	-135.1390	4	3
VY1/WH-169	VY1/WH-169	1744	5721	60.8333	-134.1158	4	3
VY1/WH-170	VY1/WH-170	1744	5721	60.7929	-134.1042	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-171	VY1/WH-171	1744	5721	60.1742	-135.0990	4	3
VY1/WH-172	VY1/WH-172	1743	5718	60.3877	-134.6748	4	3
VY1/WH-173	VY1/WH-173	1743	5718	60.4767	-135.3981	4	3
VY1/WH-174	VY1/WH-174	1740	5708	60.1946	-134.6038	4	3
VY1/WH-175	VY1/WH-175	1738	5702	60.6065	-134.1765	4	3
VY1/WH-176	VY1/WH-176	1738	5702	60.3131	-135.2688	4	3
VY1/WH-177	VY1/WH-177	1737	5698	60.3054	-135.9021	4	3
VY1/WH-178	Cleft Mountain	1737	5698	60.0042	-135.1896	4	3
VY1/WH-179	VY1/WH-179	1734	5688	60.8554	-134.1211	4	3
VY1/WH-180	Needle Mountain (south peak)	1731	5679	60.3410	-134.9581	4	3
VY1/WH-181	VY1/WH-181	1731	5679	60.9773	-135.3473	4	3
VY1/WH-182	VY1/WH-182	1717	5633	60.0971	-135.0338	4	3
VY1/WH-183	VY1/WH-183	1717	5633	60.1275	-134.0827	4	3
VY1/WH-184	Vesuvius Hill	1716	5629	60.2558	-135.2673	4	3
VY1/WH-185	VY1/WH-185	1715	5626	60.6144	-134.2746	4	3
VY1/WH-186	VY1/WH-186	1712	5616	60.6579	-134.6238	4	3
VY1/WH-187	Mount Anderson	1712	5616	60.2100	-135.1517	4	3
VY1/WH-188	Matheson S3	1712	5616	60.0163	-134.7396	4	3
VY1/WH-189	Mount Dean	1708	5603	60.0021	-134.7690	4	3
VY1/WH-190	VY1/WH-190	1708	5603	60.1869	-135.1087	4	3
VY1/WH-191	VY1/WH-191	1708	5603	60.6342	-134.1600	4	3
VY1/WH-192	Golden Horn Mountain	1688	5538	60.5583	-135.0502	4	3
VY1/WH-193	VY1/WH-193	1685	5528	60.0860	-134.0550	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-194	VY1/WH-194	1685	5528	60.4083	-134.7154	4	3
VY1/WH-195	Alligator Mountain	1684	5524	60.4340	-135.2746	4	3
VY1/WH-196	VY1/WH-196	1684	5524	60.1954	-134.5508	4	3
VY1/WH-197	VY1/WH-197	1684	5524	60.4308	-135.6221	4	3
VY1/WH-198	Mount Stevens	1683	5521	60.2308	-135.0075	4	3
VY1/WH-199	VY1/WH-199	1683	5521	60.6542	-135.9608	4	3
VY1/WH-200	VY1/WH-200	1682	5518	60.4900	-135.9746	4	3
VY1/WH-201	VY1/WH-201	1682	5518	60.6467	-134.5873	4	3
VY1/WH-202	Mount Sumanik	1681	5515	60.7460	-135.3219	4	3
VY1/WH-203	VY1/WH-203	1681	5515	60.3519	-135.3285	4	3
VY1/WH-204	Twin Mountain	1680	5511	60.4000	-135.1479	4	3
VY1/WH-205	VY1/WH-205	1680	5511	60.3277	-135.7952	4	3
VY1/WH-206	VY1/WH-206	1677	5501	60.1694	-134.6008	4	3
VY1/WH-207	VY1/WH-207	1671	5482	60.8640	-134.1667	4	3
VY1/WH-208	Dickson Hill	1655	5429	60.2050	-135.0119	4	3
VY1/WH-209	VY1/WH-209	1653	5423	60.4090	-134.6258	4	3
VY1/WH-210	VY1/WH-210	1652	5419	60.9852	-135.5181	4	3
VY1/WH-211	VY1/WH-211	1652	5419	60.7338	-134.6648	4	3
VY1/WH-212	VY1/WH-212	1648	5406	60.1013	-134.4598	4	3
VY1/WH-213	VY1/WH-213	1648	5406	60.1148	-134.0058	4	3
VY1/WH-214	VY1/WH-214	1646	5400	60.6975	-135.3679	4	3
VY1/WH-215	VY1/WH-215	1621	5318	60.0256	-135.0508	4	3
VY1/WH-216	VY1/WH-216	1621	5318	60.7969	-134.0600	4	3
VY1/WH-217	VY1/WH-217	1621	5318	60.8048	-135.5231	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-218	VY1/WH-218	1617	5305	60.5404	-134.1173	4	3
VY1/WH-219	VY1/WH-219	1616	5301	60.2804	-135.8508	4	3
VY1/WH-220	VY1/WH-220	1616	5301	60.3642	-135.3408	4	3
VY1/WH-221	Coal Ridge	1609	5278	60.5019	-135.1969	4	3
VY1/WH-222	VY1/WH-222	1604	5262	60.2694	-134.6058	4	3
VY1/WH-223	VY1/WH-223	1595	5232	60.8685	-135.9694	4	3
VY1/WH-224	Ptarmigan Hill	1594	5229	60.4665	-135.2633	4	3
VY1/WH-225	VY1/WH-225	1594	5229	60.8473	-134.8652	4	3
VY1/WH-226	VY1/WH-226	1593	5226	60.5427	-134.1444	4	3
VY1/WH-227	VY1/WH-227	1592	5223	60.3410	-135.3031	4	3
VY1/WH-228	VY1/WH-228	1592	5223	60.1871	-134.5119	4	3
VY1/WH-229	VY1/WH-229	1591	5219	60.9940	-134.5479	4	3
VY1/WH-230	VY1/WH-230	1591	5219	60.1638	-134.1769	4	3
VY1/WH-231	Lime Mountain	1589	5213	60.1271	-134.3950	4	3
VY1/WH-232	Lakeview Mountain	1587	5206	60.4527	-135.0877	4	3
VY1/WH-233	VY1/WH-233	1587	5206	60.0652	-134.7871	4	3
VY1/WH-234	VY1/WH-234	1587	5206	60.8212	-134.0013	4	3
VY1/WH-235	VY1/WH-235	1586	5203	60.0815	-134.3319	4	3
VY1/WH-236	Augusta Mountain	1584	5196	60.7600	-134.0042	4	3
VY1/WH-237	VY1/WH-237	1584	5196	60.1048	-134.3479	4	3
VY1/WH-238	Mount McIntyre	1569	5147	60.6177	-135.1346	4	3
VY1/WH-239	VY1/WH-239	1567	5141	60.6156	-135.2775	4	3
VY1/WH-240	Goat Mountain	1563	5127	60.4148	-135.0561	4	3
VY1/WH-241	VY1/WH-241	1562	5124	60.3575	-135.1423	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-242	VY1/WH-242	1561	5121	60.0215	-134.3692	4	3
VY1/WH-243	VY1/WH-243	1561	5121	60.6623	-135.3638	4	3
VY1/WH-244	VY1/WH-244	1560	5118	60.1946	-134.8867	4	3
VY1/WH-245	VY1/WH-245	1559	5114	60.9798	-134.8304	4	3
VY1/WH-246	VY1/WH-246	1550	5085	60.6540	-134.5544	4	3
VY1/WH-247	VY1/WH-247	1537	5042	60.9906	-135.8992	4	3
VY1/WH-248	VY1/WH-248	1533	5029	60.7015	-134.6527	4	3
VY1/WH-249	VY1/WH-249	1530	5019	60.4577	-135.0554	4	3
VY1/WH-250	VY1/WH-250	1528	5013	60.4698	-134.5913	4	3
VY1/WH-251	VY1/WH-251	1527	5009	60.7444	-134.3625	4	3
VY1/WH-252	VY1/WH-252	1526	5006	60.7927	-134.2204	4	3
VY1/WH-253	VY1/WH-253	1521	4990	60.7590	-134.1683	4	3
VY1/WH-254	VY1/WH-254	1502	4927	60.3579	-134.6102	4	3
VY1/WH-255	VY1/WH-255	1501	4924	60.0592	-134.4242	4	3
VY1/WH-256	Dundalk Mountain	1500	4921	60.0229	-134.8106	4	3
VY1/WH-257	Red Range	1499	4917	60.0458	-134.0431	2	3
VY1/WH-258	Grey Mountain (Canyon Mountain)	1496	4908	60.6771	-134.9044	2	3
VY1/WH-259	VY1/WH-259	1496	4908	60.4156	-134.5888	2	3
VY1/WH-260	VY1/WH-260	1495	4904	60.7875	-134.5737	2	3
VY1/WH-261	VY1/WH-261	1484	4868	60.8148	-134.0965	2	3
VY1/WH-262	VY1/WH-262	1472	4829	60.9425	-135.5737	2	3
VY1/WH-263	VY1/WH-263	1470	4822	60.2000	-134.4661	2	3
VY1/WH-264	VY1/WH-264	1469	4819	60.5696	-134.2498	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-265	VY1/WH-265	1466	4809	60.3090	-134.7075	2	3
VY1/WH-266	VY1/WH-266	1447	4747	60.6919	-135.4492	2	3
VY1/WH-267	VY1/WH-267	1442	4730	60.7017	-135.7833	2	3
VY1/WH-268	VY1/WH-268	1441	4727	60.1958	-135.8058	2	3
VY1/WH-269	VY1/WH-269	1439	4721	60.6167	-134.1171	2	3
VY1/WH-270	VY1/WH-270	1437	4714	60.4417	-135.1325	2	3
VY1/WH-271	VY1/WH-271	1434	4704	60.0602	-134.0586	2	3
VY1/WH-272	VY1/WH-272	1430	4691	60.6933	-134.5721	2	3
VY1/WH-273	VY1/WH-273	1410	4625	60.4498	-135.6454	2	3
VY1/WH-274	VY1/WH-274	1407	4616	60.9348	-134.9390	2	3
VY1/WH-275	VY1/WH-275	1407	4616	60.3592	-135.3873	2	3
VY1/WH-276	VY1/WH-276	1402	4599	60.9237	-134.1608	2	3
VY1/WH-277	VY1/WH-277	1380	4527	60.7140	-134.0238	2	3
VY1/WH-278	VY1/WH-278	1375	4511	60.5373	-134.1733	2	3
VY1/WH-279	VY1/WH-279	1371	4498	60.0917	-134.7958	2	3
VY1/WH-280	VY1/WH-280	1368	4488	60.0844	-134.8121	2	3
VY1/WH-281	VY1/WH-281	1350	4429	60.7223	-134.1712	2	3
VY1/WH-282	VY1/WH-282	1347	4419	60.8979	-134.9069	2	3
VY1/WH-283	VY1/WH-283	1344	4409	60.9017	-134.1717	2	3
VY1/WH-284	VY1/WH-284	1342	4402	60.8748	-134.9050	2	3
VY1/WH-285	VY1/WH-285	1325	4347	60.9821	-134.2677	2	3
VY1/WH-286	VY1/WH-286	1316	4317	60.4667	-134.0075	2	3
VY1/WH-287	VY1/WH-287	1314	4311	60.9583	-134.9046	2	3
VY1/WH-288	VY1/WH-288	1288	4225	60.9352	-135.8083	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY1/WH-289	VY1/WH-289	1286	4219	60.1248	-134.7533	2	3
VY1/WH-290	VY1/WH-290	1281	4202	60.2625	-134.1758	2	3
VY1/WH-291	VY1/WH-291	1254	4114	60.7692	-135.7600	2	3
VY1/WH-292	Mosquito Hill	1227	4025	60.4563	-134.9675	2	3
VY1/WH-293	VY1/WH-293	1226	4022	60.4992	-134.1656	2	3
VY1/WH-294	VY1/WH-294	1222	4009	60.5565	-134.3467	2	3
VY1/WH-295	VY1/WH-295	1222	4009	60.7917	-134.9527	2	3
VY1/WH-296	VY1/WH-296	1220	4002	60.9660	-134.9390	2	3
VY1/WH-297	VY1/WH-297	1207	3959	60.9323	-135.2225	2	3
VY1/WH-298	VY1/WH-298	1198	3930	60.3471	-134.4421	1	0
VY1/WH-299	VY1/WH-299	1194	3917	60.8633	-134.5677	1	0
VY1/WH-300	VY1/WH-300	1182	3877	60.9715	-134.9858	1	0
VY1/WH-301	VY1/WH-301	1163	3815	60.8875	-135.5588	1	0
VY1/WH-302	VY1/WH-302	1153	3782	60.2190	-135.2894	1	0
VY1/WH-303	VY1/WH-303	1129	3704	60.6217	-134.3646	1	0
VY1/WH-304	VY1/WH-304	1123	3684	60.9290	-135.3810	1	0
VY1/WH-305	VY1/WH-305	1068	3503	60.3669	-134.3769	1	0
VY1/WH-306	VY1/WH-306	1064	3490	60.9621	-134.0094	1	0
VY1/WH-307	VY1/WH-307	1030	3379	60.9885	-134.0875	1	0
VY1/WH-308	Watson Ridge	1019	3343	60.2448	-134.7856	1	0
VY1/WH-309	Judas Mountain	1014	3326	60.3756	-134.1808	1	0
VY1/WH-310	VY1/WH-310	982	3221	60.0508	-135.0044	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
VY2/PE-001	Glen Valley	141	462	46.3333	-63.4196	1	0
VY2/PE-002	Caledonia	130	426	46.0510	-62.7219	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-001	Mount Lincoln	4354	14286	39.3514	-106.1112	10	3
W0C/FR-002	Grays Peak	4349	14270	39.6338	-105.8175	10	3
W0C/FR-003	Mount Blue Sky	4348	14264	39.5884	-105.6434	10	3
W0C/FR-004	Pikes Peak	4301	14110	38.8406	-105.0444	10	3
W0C/FR-005	Mount Silverheels	4213	13822	39.3394	-106.0053	10	3
W0C/FR-006	Bard Peak	4158	13641	39.7203	-105.8042	10	3
W0C/FR-007	Rosalie Peak	4138	13575	39.5561	-105.6065	10	3
W0C/FR-008	Hagues Peak	4133	13560	40.4845	-105.6463	10	3
W0C/FR-009	Ypsilon Mountain	4119	13514	40.4572	-105.6812	10	3
W0C/FR-010	Fairchild Mountain	4115	13502	40.4685	-105.6643	10	3
W0C/FR-011	Apache Peak	4097	13441	40.0584	-105.6509	8	3
W0C/FR-012	Mount Alice	4057	13310	40.2392	-105.6635	8	3
W0C/FR-013	Mount Audubon	4030	13223	40.0990	-105.6162	8	3
W0C/FR-014	Copeland Mountain	4016	13176	40.1820	-105.6464	8	3
W0C/FR-015	Mount Jasper	3939	12923	39.9947	-105.6831	8	3
W0C/FR-016	Mount Ida	3932	12900	40.3717	-105.7792	8	3
W0C/FR-017	Mount Logan	3923	12870	39.4958	-105.6314	8	3
W0C/FR-018	Hallett Peak	3875	12713	40.3028	-105.6861	8	3
W0C/FR-019	Sundance Mountain	3800	12466	40.4083	-105.7106	6	3
W0C/FR-020	Kataka Mountain	3792	12441	39.5293	-105.6609	6	3
W0C/FR-021	Bison Peak	3789	12431	39.2385	-105.4978	6	3
W0C/FR-022	Peak X	3788	12429	39.3680	-105.6053	6	3
W0C/FR-023	Almagre Mountain	3769	12367	38.7913	-104.9935	6	3
W0C/FR-025	McCurdy Mountain	3709	12168	39.2194	-105.4683	6	3
W0C/FR-026	Saint Vrain Mountain	3707	12162	40.1610	-105.5856	6	3
W0C/FR-027	Cameron Peak	3696	12127	40.6247	-105.8947	6	3
W0C/FR-028	Windy Mountain	3843	12608	37.4661	-106.4020	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-029	North Tarryall Peak	3628	11902	39.3119	-105.6106	6	3
W0C/FR-030	Chief Mountain	3569	11709	39.6757	-105.5228	6	3
W0C/FR-031	Black Mountain	3552	11654	38.7184	-105.6873	6	3
W0C/FR-032	Buffalo Peak	3532	11589	39.2755	-105.3681	6	3
W0C/FR-033	Saxon Mountain	3519	11546	39.7233	-105.6695	6	3
W0C/FR-034	Mount Rosa	3505	11499	38.7541	-104.9480	6	3
W0C/FR-035	Meridian Hill	3502	11490	39.5564	-105.4864	6	3
W0C/FR-036	Bighorn Mountain	3494	11463	40.4296	-105.6200	6	3
W0C/FR-037	East Twin Sisters Peaks	3483	11428	40.2885	-105.5174	6	3
W0C/FR-038	South Tarryall Peak	3416	11206	39.1549	-105.4410	6	3
W0C/FR-039	Estes Cone	3355	11006	40.2951	-105.5672	6	3
W0C/FR-040	Mount Garfield	3335	10940	38.8076	-104.9475	6	3
W0C/FR-041	Dicks Peak	3268	10722	38.7954	-105.6405	6	3
W0C/FR-042	Santa Fe Mountain	3212	10537	39.7105	-105.4715	6	3
W0C/FR-044	Green Mountain	3176	10421	39.3052	-105.3001	4	3
W0C/FR-045	Mount Pisgah	3167	10390	38.7558	-105.2180	4	3
W0C/FR-046	West White Pine Mountain	3141	10305	40.6052	-105.4717	4	3
W0C/FR-047	Mount Judge	3140	10301	39.6673	-105.4563	4	3
W0C/FR-048	Thunder Butte	2998	9836	39.1717	-105.1975	4	3
W0C/FR-049	Centralia Mountain	2986	9795	39.8284	-105.3705	4	3
W0C/FR-050	Lily Mountain	2983	9786	40.3191	-105.5411	4	3
W0C/FR-051	Devils Head	2971	9748	39.2603	-105.1013	4	3
W0C/FR-052	Ormes Peak	2965	9727	38.9506	-104.9350	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-053	Cheyenne Mountain	2915	9565	38.7371	-104.8807	4	3
W0C/FR-054	Douglas Mountain	2911	9550	39.7518	-105.6761	4	3
W0C/FR-055	Kenny Mountain	2832	9290	40.2916	-105.4170	4	3
W0C/FR-056	Panorama Peak	2830	9284	40.3520	-105.4087	4	3
W0C/FR-057	Crosier Mountain	2819	9250	40.4322	-105.4248	4	3
W0C/FR-058	Emerald Mountain	2815	9237	40.3307	-105.5872	4	3
W0C/FR-059	Little Scraggy Peak	2802	9192	39.3148	-105.2754	4	3
W0C/FR-060	Berrian Mountain	2788	9147	39.5549	-105.2923	4	3
W0C/FR-061	Taylor Mountain	2784	9134	40.1957	-105.4678	4	3
W0C/FR-062	Mount Bailey	2770	9089	39.4152	-105.4597	4	3
W0C/FR-063	Mount Herman	2762	9063	39.0818	-104.9264	4	3
W0C/FR-064	West Crosier	2749	9020	40.4291	-105.4384	4	3
W0C/FR-065	Doublehead Mountain	2737	8980	39.5620	-105.2580	2	3
W0C/FR-066	Tappan Mountain	2729	8954	39.0732	-105.3908	2	0
W0C/FR-067	Crescent Mountain	2726	8945	39.8930	-105.3136	2	0
W0C/FR-068	Eagle Cliff Mountain	2715	8906	40.3585	-105.5757	2	0
W0C/FR-069	Prospect Mountain	2713	8900	40.3596	-105.5219	2	0
W0C/FR-070	Castle Mountain	2693	8834	40.3895	-105.5502	2	0
W0C/FR-071	Long Scraggy Peak	2686	8812	39.3493	-105.2019	2	0
W0C/FR-072	Mount Olympus	2685	8808	40.3748	-105.4617	2	0
W0C/FR-073	Redskin Mountain	2677	8783	39.3587	-105.3639	2	0
W0C/FR-074	Bear Mountain	2630	8629	39.6229	-105.2902	2	0
W0C/FR-075	South Boulder Peak	2606	8549	39.9537	-105.2992	2	0
W0C/FR-076	Evergreen Mountain	2602	8536	39.6104	-105.3609	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-077	Sugarloaf Peak	2591	8501	39.2493	-105.3057	2	0
W0C/FR-078	Banner Peak	2591	8500	39.4192	-105.2958	2	0
W0C/FR-079	Mount Ethel	2582	8471	40.6354	-105.3528	2	0
W0C/FR-080	Sheep Mountain	2576	8450	40.4121	-105.3108	2	0
W0C/FR-081	Button Rock Mountain	2576	8450	40.2534	-105.3853	2	0
W0C/FR-082	Triangle Mountain	2565	8415	40.4648	-105.4513	2	0
W0C/FR-083	Eldorado Mountain	2542	8340	39.9129	-105.2926	2	0
W0C/FR-084	Palisade Mountain	2519	8264	40.4403	-105.3108	2	0
W0C/FR-085	Green Mountain	2482	8144	39.9821	-105.3014	2	0
W0C/FR-086	Coffintop Mountain	2457	8060	40.1976	-105.3563	2	0
W0C/FR-087	Bennett Mountain	2452	8045	39.3861	-105.1245	2	0
W0C/FR-088	Mount McConnel	2444	8020	40.6720	-105.4645	2	0
W0C/FR-089	Cheesman Mountain	2422	7946	39.2338	-105.2707	1	0
W0C/FR-090	Christ Mountain	2414	7919	40.5753	-105.2847	1	0
W0C/FR-091	Blue Mountain	2404	7888	40.3353	-105.2810	1	0
W0C/FR-092	Mount Morrison	2402	7881	39.6691	-105.2198	1	0
W0C/FR-093	Bald Mountain	2402	7881	39.1377	-104.8489	1	0
W0C/FR-094	North Greyrock	2341	7681	40.7274	-105.3008	1	0
W0C/FR-095	Greyrock Mountain	2320	7613	40.7158	-105.2925	1	0
W0C/FR-096	Rattlesnake Butte	2309	7575	39.1967	-104.8444	1	0
W0C/FR-097	Sheep Mountain	2303	7555	40.6820	-105.4248	1	0
W0C/FR-098	Cook Mountain	2298	7540	40.2153	-105.4057	1	0
W0C/FR-099	Livermore Mountain	2287	7504	40.7570	-105.2924	1	0
W0C/FR-101	Dawson Butte	2280	7481	39.3003	-104.9378	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-102	Horsetooth Mountain	2211	7255	40.5395	-105.1967	1	0
W0C/FR-103	Alexander Mountain	2166	7105	40.4277	-105.2511	1	0
W0C/FR-104	Bonner Peak	2117	6944	40.7393	-105.2045	1	0
W0C/FR-105	Timber Mountain	2102	6896	38.5680	-104.8791	1	0
W0C/FR-106	Milner Mountain	2097	6881	40.4974	-105.1824	1	0
W0C/FR-107	Green Mountain	2089	6855	39.7010	-105.1779	1	0
W0C/FR-108	Indian Mountain	2009	6591	40.2623	-105.2506	1	0
W0C/FR-109	North Table Mountain	2004	6575	39.7789	-105.2204	1	0
W0C/FR-110	Longs Peak	4345	14255	40.2550	-105.6152	10	3
W0C/FR-111	Chiefs Head Peak	4139	13579	40.2497	-105.6416	10	3
W0C/FR-112	North Arapaho Peak	4115	13502	40.0264	-105.6502	10	3
W0C/FR-113	Kiowa Peak	4047	13276	40.0478	-105.6243	8	3
W0C/FR-114	Arikaree Peak	4008	13150	40.0467	-105.6384	8	3
W0C/FR-115	Ogalalla Peak	4004	13138	40.1700	-105.6667	8	3
W0C/FR-116	Isolation Peak	3998	13118	40.2024	-105.6778	8	3
W0C/FR-118	Stones Peak	3939	12922	40.3544	-105.7206	8	3
W0C/FR-119	Comanche Peak Wilderness HP	3876	12716	40.5509	-105.6847	8	3
W0C/FR-120	McReynolds Peak	3795	12450	38.8126	-105.0803	6	3
W0C/FR-121	Sheep Mountain	3779	12397	38.7931	-105.0547	6	3
W0C/FR-122	Skyscraper Peak	3774	12383	39.9597	-105.6808	6	3
W0C/FR-123	Trail Ridge	3766	12355	40.4296	-105.7572	6	3
W0C/FR-124	11859	3615	11859	40.5791	-105.7253	6	3
W0C/FR-125	Sheep Mountain	3603	11820	40.6820	-105.9339	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-126	Crown Benchmark	3547	11637	40.6153	-105.6627	6	3
W0C/FR-127	Signal Mountain	3433	11262	40.5255	-105.5115	6	3
W0C/FR-128	Confluence Peak	3420	11220	40.4994	-105.7494	6	3
W0C/FR-129	Cow Mountain	3396	11143	38.7580	-105.0847	6	3
W0C/FR-130	Killpecker Mountain	3359	11020	40.7703	-105.7160	6	3
W0C/FR-131	10980	3347	10980	40.5351	-105.7789	6	3
W0C/FR-132	Trachyte Knob	3311	10862	38.7733	-105.1068	6	3
W0C/FR-133	Big Bull Mountain	3302	10832	38.7153	-105.1123	6	3
W0C/FR-134	Tuckaway Mountain	3298	10820	38.8140	-104.9712	6	3
W0C/FR-135	Bull Hill	3294	10808	38.7361	-105.1399	6	3
W0C/FR-136	Rhyolite Mountain	3286	10780	38.7826	-105.1668	6	3
W0C/FR-137	10720	3267	10720	40.5139	-105.4465	6	3
W0C/FR-138	Cameron Cone	3263	10707	38.8312	-104.9545	6	3
W0C/FR-139	10654	3247	10654	39.2206	-105.3776	6	3
W0C/FR-140	10650	3246	10650	38.7267	-104.9880	6	3
W0C/FR-141	10620	3237	10620	39.2545	-105.3939	6	3
W0C/FR-142	Raspberry Mountain	3232	10605	38.9071	-105.1244	6	3
W0C/FR-143	Brind Mountain	3198	10492	38.6941	-105.1169	4	3
W0C/FR-144	Knights Peak	3197	10490	38.7254	-104.9463	4	3
W0C/FR-145	McGregor Mountain	3196	10486	40.4136	-105.5768	4	3
W0C/FR-146	East White Pine Mountain	3124	10248	40.6048	-105.4463	4	3
W0C/FR-147	10148	3093	10148	40.8080	-106.0032	4	3
W0C/FR-148	Buckeye Mountain	3091	10140	39.9219	-105.5626	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-149	Green Mountain	3091	10140	38.6966	-104.9634	4	3
W0C/FR-150	Thunder Peak	3089	10134	40.3135	-105.5674	4	3
W0C/FR-151	Bull Mountain	3073	10082	40.9175	-105.8346	4	3
W0C/FR-152	The Needles	3069	10068	40.4155	-105.5512	4	3
W0C/FR-153	Ely Hill	3062	10045	39.8047	-105.4207	4	3
W0C/FR-154	10020	3054	10020	40.6410	-105.8185	4	3
W0C/FR-155	Deer Mountain	3052	10013	40.3793	-105.5844	4	3
W0C/FR-156	9986	3044	9986	40.6035	-105.8073	4	3
W0C/FR-157	Black Mountain	3032	9949	40.8719	-105.6390	4	3
W0C/FR-158	9880	3011	9880	38.6581	-105.1586	4	3
W0C/FR-159	Little Pisgah Peak	2989	9808	38.6754	-105.1808	4	3
W0C/FR-160	Pierson Mountain	2988	9803	40.3025	-105.4748	4	3
W0C/FR-161	The Castle	2954	9691	39.3113	-105.3806	4	3
W0C/FR-162	Crystal Peak	2937	9637	38.9961	-105.2893	4	3
W0C/FR-163	9595	2925	9595	38.7848	-105.2198	4	3
W0C/FR-164	Visitor Point	2896	9501	39.8274	-105.3973	4	3
W0C/FR-165	Signal Butte	2883	9459	39.0583	-105.2229	4	3
W0C/FR-166	Riley Peak	2874	9428	39.4844	-105.2812	4	3
W0C/FR-167	Blue Mountain	2871	9420	39.8749	-105.3542	4	3
W0C/FR-168	9410	2868	9410	38.7178	-104.8944	4	3
W0C/FR-169	Middle Mountain	2848	9344	40.7591	-105.8717	4	3
W0C/FR-170	Blue Benchmark	2841	9322	39.8768	-105.3379	4	3
W0C/FR-171	Green Mountain	2818	9245	40.9600	-105.6315	4	3
W0C/FR-172	9166	2794	9166	40.6209	-105.4173	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-173	Rollins Benchmark	2790	9153	39.9156	-105.4872	4	3
W0C/FR-174	Bald Mountain	2788	9147	40.0254	-105.4517	4	3
W0C/FR-175	9128	2782	9128	39.5263	-105.2867	4	3
W0C/FR-176	Red Mountain	2775	9103	40.9945	-105.9350	4	3
W0C/FR-177	Popeye Peak	2746	9008	40.2305	-105.5195	4	3
W0C/FR-178	Sheeprock	2706	8877	39.1896	-105.3304	2	0
W0C/FR-179	8849	2697	8849	40.2269	-105.4571	2	0
W0C/FR-180	8812	2686	8812	39.4611	-105.3131	2	0
W0C/FR-181	Scar Top Mountain	2676	8780	39.9097	-105.3270	2	0
W0C/FR-182	South Sheeprock	2664	8740	39.1650	-105.3302	2	0
W0C/FR-183	8740	2664	8740	40.9021	-105.5565	2	0
W0C/FR-184	Twin Sisters Peak	2663	8738	39.9728	-105.3846	2	0
W0C/FR-185	Centennial Cone	2645	8679	39.7524	-105.3591	2	0
W0C/FR-186	8588	2618	8588	40.1402	-105.3511	2	0
W0C/FR-187	Cathedral Spires	2615	8580	39.4224	-105.2559	2	0
W0C/FR-188	8488	2587	8488	40.6978	-105.6376	2	0
W0C/FR-189	8422	2567	8422	40.1838	-105.3781	2	0
W0C/FR-190	Coffee Pot Hill	2544	8346	39.4874	-105.1807	2	0
W0C/FR-191	8315	2534	8315	40.1525	-105.3457	2	0
W0C/FR-192	8310	2533	8310	40.4040	-105.3418	2	0
W0C/FR-193	South Sheep Mountain	2530	8300	40.2086	-105.4263	2	0
W0C/FR-194	Genesee Mountain	2525	8284	39.7032	-105.2938	2	0
W0C/FR-195	Raleigh Peak	2497	8191	39.3955	-105.2149	2	0
W0C/FR-196	8161	2487	8161	40.8144	-105.4739	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-197	Flat Top Mountain	2469	8100	39.4987	-105.1648	2	0
W0C/FR-198	7980	2432	7980	40.6738	-105.3689	1	0
W0C/FR-199	7965	2428	7965	39.5998	-105.2101	1	0
W0C/FR-200	7955	2425	7955	39.5748	-105.2063	1	0
W0C/FR-201	7835	2388	7835	40.7815	-105.4153	1	0
W0C/FR-202	Raspberry Butte	2359	7740	39.2196	-104.9092	1	0
W0C/FR-203	7660	2335	7660	40.6070	-105.2444	1	0
W0C/FR-204	7635	2327	7635	38.1254	-104.9863	1	0
W0C/FR-205	7612	2320	7612	40.6875	-105.4570	1	0
W0C/FR-206	Larkspur Butte	2297	7535	39.2263	-104.8666	1	0
W0C/FR-207	7521	2292	7521	40.5901	-105.2354	1	0
W0C/FR-208	7509	2289	7509	40.2737	-105.3502	1	0
W0C/FR-209	7501	2286	7501	40.7185	-105.3587	1	0
W0C/FR-210	7383	2250	7383	40.3581	-105.3079	1	0
W0C/FR-211	7335	2236	7335	40.3686	-105.2752	1	0
W0C/FR-212	7260	2213	7260	40.6363	-105.2586	1	0
W0C/FR-213	7220	2201	7220	40.9069	-105.3857	1	0
W0C/FR-214	Table Mountain	2156	7074	40.9415	-105.1742	1	0
W0C/FR-215	South Ralston	2128	6980	39.8327	-105.2585	1	0
W0C/FR-216	6823	2080	6823	40.7170	-105.2160	1	0
W0C/FR-217	6700	2042	6700	40.2514	-105.2689	1	0
W0C/FR-218	6674	2034	6674	40.4018	-105.2379	1	0
W0C/FR-219	Booth Mountain	1972	6470	38.4876	-104.8733	1	0
W0C/FR-220	6380	1945	6380	40.8485	-105.1465	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/FR-221	Weaver Peak	1905	6250	40.7588	-105.1578	1	0
W0C/FR-222	10715	3266	10715	38.7452	-105.7255	6	3
W0C/FR-223	10472	3192	10472	40.5669	-105.8198	4	3
W0C/FR-224	10140	3091	10140	38.7809	-105.5206	4	3
W0C/FR-225	Agate Mountain	3049	10002	38.7889	-105.7883	4	3
W0C/FR-226	Rams Horn Mountain	2913	9556	40.3347	-105.5468	4	3
W0C/FR-227	8555	2608	8555	40.8364	-105.5466	2	0
W0C/FR-228	8037	2450	8037	40.6221	-105.3030	2	0
W0C/FR-229	7875	2400	7875	40.6592	-105.3333	1	0
W0C/FR-230	Mount Julian	3940	12928	40.3711	-105.7575	8	3
W0C/FR-231	10060	3066	10060	40.6616	-105.8311	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/LG-001	Crestone Peak	4357	14294	37.9667	-105.5853	10	3
W0C/LG-002	Kit Carson Mountain	4317	14165	37.9797	-105.6025	10	3
W0C/LG-003	Stewart Peak	4262	13983	38.0230	-106.9233	10	3
W0C/LG-004	Organ Mountain	4207	13801	37.9912	-106.8952	10	3
W0C/LG-005	Baldy Alto	4175	13698	38.0053	-106.9215	10	3
W0C/LG-006	Pico Aislado	4149	13611	37.9442	-105.5589	10	3
W0C/LG-007	13546	4129	13546	38.0035	-105.6190	10	3
W0C/LG-008	13490	4112	13490	38.1212	-105.6855	8	3
W0C/LG-009	Mount Herard	4066	13340	37.8492	-105.4949	8	3
W0C/LG-010	Mount Owen	4066	13340	38.1389	-105.7136	8	3
W0C/LG-011	Antora Peak	4044	13269	38.3249	-106.2180	8	3
W0C/LG-012	Medano Peak	4009	13153	37.8614	-105.4924	8	3
W0C/LG-013	13062	3981	13062	38.0949	-105.6895	8	3
W0C/LG-014	Pyramid Mountain	3979	13054	38.0601	-105.6589	8	3
W0C/LG-015	Mesa Mountain	3956	12980	37.9044	-106.6348	8	3
W0C/LG-016	12883	3927	12883	37.8735	-105.4861	8	3
W0C/LG-017	Gibson Peak	3925	12878	38.0731	-105.7126	8	3
W0C/LG-018	Boot Mountain	3786	12422	37.9204	-106.5414	6	3
W0C/LG-019	Whale Hill	3707	12162	38.3217	-106.1034	6	3
W0C/LG-020	Sawtooth Mountain	3702	12147	38.2739	-106.8671	6	3
W0C/LG-021	Hayden Peak	3697	12130	38.2750	-106.1040	6	3
W0C/LG-022	12086	3684	12086	37.9223	-106.7332	6	3
W0C/LG-023	Sheep Mountain	3684	12085	37.9467	-106.7317	6	3
W0C/LG-024	Flagstaff Mountain	3680	12072	38.2756	-106.1996	6	3
W0C/LG-025	Long Branch Baldy	3650	11974	38.3221	-106.4740	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/LG-026	Table Mountain	3627	11900	38.0017	-106.7810	6	3
W0C/LG-027	Sargents Mesa	3573	11724	38.2878	-106.3845	6	3
W0C/LG-028	Razor Creek Dome	3514	11530	38.3160	-106.7169	6	3
W0C/LG-029	Lookout Mountain	3510	11516	37.9871	-106.4798	6	3
W0C/LG-030	11504	3506	11504	38.0912	-106.7396	6	3
W0C/LG-032	Blue Mountain	3451	11322	37.8338	-106.4780	6	3
W0C/LG-033	Mount KIA/MIA	3439	11282	38.3667	-106.2056	6	3
W0C/LG-034	11236	3425	11236	37.9873	-106.3308	6	3
W0C/LG-035	11140	3395	11140	38.1258	-106.9570	6	3
W0C/LG-036	Cochetopa Dome	3393	11132	38.2267	-106.7146	6	3
W0C/LG-037	Tracy Mountain	3358	11017	38.0192	-106.2998	6	3
W0C/LG-038	10998	3352	10998	38.1986	-106.5825	6	3
W0C/LG-039	10989	3349	10989	38.2291	-106.5547	6	3
W0C/LG-040	10936	3333	10936	38.3381	-106.5943	6	3
W0C/LG-041	Green Mountain	3331	10930	38.2903	-106.6478	6	3
W0C/LG-042	Spruce Mountain	3312	10866	38.0353	-106.3575	6	3
W0C/LG-043	Storm King Mountain	3307	10849	37.9497	-106.4142	6	3
W0C/LG-044	10805	3293	10805	38.3561	-106.6291	6	3
W0C/LG-045	10718	3267	10718	37.9164	-106.3443	6	3
W0C/LG-046	Hat Mountain	3240	10630	38.0186	-106.5139	6	3
W0C/LG-047	10610	3234	10610	38.2549	-106.9802	6	3
W0C/LG-048	10551	3216	10551	38.2044	-106.1576	6	3
W0C/LG-049	Saguache Peak	3216	10550	38.1514	-106.1078	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/LG-050	North Twin Mountains	3210	10530	37.7767	-106.4714	6	3
W0C/LG-051	Eagle Mountain	3189	10462	37.8158	-106.4070	4	3
W0C/LG-052	Mount Lion	3171	10402	38.0566	-106.4073	4	3
W0C/LG-053	10396	3169	10396	38.1566	-106.6368	4	3
W0C/LG-054	Big Hill	3122	10243	38.3660	-106.5734	4	3
W0C/LG-055	10150	3094	10150	37.8716	-106.4086	4	3
W0C/LG-056	Trickle Mountain	3088	10132	38.1561	-106.3953	4	3
W0C/LG-057	9610	2929	9610	37.8214	-106.3663	4	3
W0C/LG-058	9532	2905	9532	38.2149	-106.0351	4	3
W0C/LG-059	9519	2901	9519	38.1564	-106.4376	4	3
W0C/LG-060	Houghland Hill	2899	9512	38.1309	-106.2939	4	3
W0C/LG-061	9403	2866	9403	38.4084	-106.7049	4	3
W0C/LG-062	9292	2832	9292	37.8812	-106.3072	4	3
W0C/LG-063	9175	2797	9175	37.9133	-106.2661	4	3
W0C/LG-064	9033	2753	9033	37.8041	-106.3383	4	3
W0C/LG-065	9020	2749	9020	37.7631	-106.4080	4	3
W0C/LG-066	8938	2724	8938	38.0584	-106.1808	2	0
W0C/LG-067	8790	2679	8790	37.7625	-106.3545	2	0
W0C/LG-068	11380	3469	11380	38.2541	-106.5888	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-001	Big Agnes Mountain	3676	12060	40.8297	-106.6923	6	3
W0C/MZ-002	Mount Hobbs	3529	11577	40.6521	-106.7151	6	3
W0C/MZ-003	South Buck Mountain	3474	11396	40.8679	-106.7389	6	3
W0C/MZ-004	11085	3379	11085	40.0249	-107.0319	6	3
W0C/MZ-005	10970	3344	10970	40.5817	-106.7302	6	3
W0C/MZ-006	McFaddin Peak	3316	10879	40.7635	-107.0575	6	3
W0C/MZ-007	Farwell Mountain	3310	10860	40.8243	-106.8486	6	3
W0C/MZ-008	10778	3285	10778	40.1857	-106.6778	6	3
W0C/MZ-009	Gore Mountain	3257	10687	40.2234	-106.6570	6	3
W0C/MZ-010	Mount Oliphant	3252	10670	40.8139	-107.3784	6	3
W0C/MZ-011	West Bears Ears Peaks	3224	10577	40.7773	-107.2493	6	3
W0C/MZ-012	Meaden Peak	3219	10561	40.7674	-107.0778	6	3
W0C/MZ-013	Walton Peak	3218	10559	40.3545	-106.6993	6	3
W0C/MZ-014	Green Ridge	3217	10555	40.1314	-106.7925	6	3
W0C/MZ-015	Dome Peak	3208	10524	40.8719	-106.8209	6	3
W0C/MZ-016	Black Mountain	3186	10454	39.9870	-106.6535	4	3
W0C/MZ-017	Diamond Peak	3178	10428	40.8030	-107.0750	4	3
W0C/MZ-018	10387	3166	10387	40.2859	-106.6915	4	3
W0C/MZ-019	Cougar Mountain	3150	10335	40.7735	-107.3023	4	3
W0C/MZ-020	Nipple Peak	3147	10324	40.8728	-107.0382	4	3
W0C/MZ-021	10296	3138	10296	40.3265	-106.7118	4	3
W0C/MZ-022	Columbus Mountain	3125	10253	40.8797	-107.1921	4	3
W0C/MZ-023	10252	3125	10252	40.8377	-107.0510	4	3
W0C/MZ-024	King Mountain	3103	10180	39.9901	-106.8509	4	3
W0C/MZ-025	Sugar Loaf Mountain	3078	10100	40.7819	-107.1860	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-026	Saddle Mountain	3065	10057	40.7997	-107.1528	4	3
W0C/MZ-027	9995	3046	9995	40.8253	-107.0274	4	3
W0C/MZ-028	Shield Mountain	3024	9921	40.9154	-107.0725	4	3
W0C/MZ-029	Brush Mountain	3008	9869	40.8768	-107.2491	4	3
W0C/MZ-030	Pilot Knob	3005	9858	40.6507	-107.1018	4	3
W0C/MZ-031	Iron Mountain	2964	9725	40.8575	-106.9886	4	3
W0C/MZ-032	9705	2958	9705	40.0272	-106.7198	4	3
W0C/MZ-033	9678	2950	9678	40.9026	-107.0477	4	3
W0C/MZ-034	Diamond Peak	2944	9660	40.9504	-108.8782	4	3
W0C/MZ-035	Anthracite Ridge	2932	9620	40.6898	-107.0952	4	3
W0C/MZ-036	9588	2922	9588	40.8323	-106.9626	4	3
W0C/MZ-037	Middle Mountain	2914	9559	40.9772	-108.9458	4	3
W0C/MZ-038	City Mountain	2913	9557	40.8816	-107.0023	4	3
W0C/MZ-039	9529	2904	9529	40.8140	-106.7925	4	3
W0C/MZ-040	Bakers Peak	2879	9444	40.9180	-107.4565	4	3
W0C/MZ-041	9354	2851	9354	40.6362	-106.8409	4	3
W0C/MZ-042	Quaker Mountain	2844	9330	40.6965	-107.1608	4	3
W0C/MZ-043	Piney Mountain	2839	9315	40.9479	-107.1145	4	3
W0C/MZ-044	Grouse Mountain	2829	9281	40.8112	-106.9054	4	3
W0C/MZ-045	Long Mountain	2826	9273	40.9244	-107.3217	4	3
W0C/MZ-046	Circle Ridge	2817	9243	40.8915	-107.1550	4	3
W0C/MZ-047	9218	2810	9218	40.8410	-106.9855	4	3
W0C/MZ-048	Picket Mountain	2808	9212	40.7163	-107.0161	4	3
W0C/MZ-049	Wolf Mountain	2798	9180	40.5891	-107.1110	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-050	McAlpin Mountain	2798	9180	40.7392	-106.9965	4	3
W0C/MZ-051	9180	2798	9180	40.6215	-106.8378	4	3
W0C/MZ-052	9140	2786	9140	40.2414	-107.0509	4	3
W0C/MZ-053	9100	2774	9100	40.7456	-106.7835	4	3
W0C/MZ-054	Three Forks Mountain	2772	9096	40.9736	-107.0893	4	3
W0C/MZ-055	9070	2765	9070	40.7836	-106.7945	4	3
W0C/MZ-056	Kleins Hill	2758	9048	40.9873	-109.0261	4	3
W0C/MZ-057	Woodchuck Hill	2734	8971	40.2575	-106.8153	2	0
W0C/MZ-058	Thorpe Mountain	2734	8970	40.2999	-106.9147	2	0
W0C/MZ-059	8940	2725	8940	40.2348	-106.9995	2	0
W0C/MZ-060	8934	2723	8934	40.6940	-106.8667	2	0
W0C/MZ-061	Wild Mountain	2701	8860	40.6456	-109.0392	2	0
W0C/MZ-062	Buck Mountain	2701	8860	40.6871	-107.0090	2	0
W0C/MZ-063	Lester Mountain	2713	8900	40.7794	-106.9007	2	0
W0C/MZ-064	East Gibraltar Peak	2685	8810	40.8996	-107.2047	2	0
W0C/MZ-065	Elk Mountain	2665	8744	40.5693	-106.9669	2	0
W0C/MZ-066	Tanks Peak	2657	8717	40.4258	-108.7659	2	0
W0C/MZ-067	8710	2655	8710	40.7545	-106.9463	2	0
W0C/MZ-068	Blacktail Mountain	2646	8681	40.2989	-106.8410	2	0
W0C/MZ-069	8673	2644	8673	40.7552	-109.0453	2	0
W0C/MZ-070	South Limestone Ridge	2632	8636	40.8322	-108.7569	2	0
W0C/MZ-071	Hackens Benchmark	2629	8624	40.5952	-109.0195	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-072	Slippery Sides Mountain	2625	8612	40.5612	-107.0598	2	0
W0C/MZ-073	Diamond Mountain	2617	8587	40.7096	-108.9422	2	0
W0C/MZ-074	Limestone Ridge	2615	8581	40.6076	-108.9187	2	0
W0C/MZ-075	Buena Vista Peak	2615	8580	40.4408	-108.9251	2	0
W0C/MZ-076	Squaw Mountain	2605	8545	40.9776	-107.2301	2	0
W0C/MZ-077	Diamond Benchmark	2604	8542	40.7322	-108.9533	2	0
W0C/MZ-078	Bible Back Mountain	2598	8523	40.9461	-107.3549	2	0
W0C/MZ-079	Twin Buttes	2594	8512	40.9690	-107.2077	2	0
W0C/MZ-080	Moose Head Mountain	2589	8495	40.3171	-108.8635	2	0
W0C/MZ-081	West Gibraltar Peak	2576	8452	40.9266	-107.2483	2	0
W0C/MZ-082	Copper Ridge	2571	8436	40.5464	-106.8397	2	0
W0C/MZ-083	Camel Back Mountain	2567	8422	40.9463	-107.3405	2	0
W0C/MZ-084	8420	2566	8420	40.2984	-107.4741	2	0
W0C/MZ-085	Beaver Mountain	2564	8411	40.9588	-107.1783	2	0
W0C/MZ-086	Williams Benchmark	2538	8327	40.3539	-107.3689	2	0
W0C/MZ-087	8322	2537	8322	40.3494	-107.1549	2	0
W0C/MZ-088	8272	2521	8272	40.7788	-109.0393	2	0
W0C/MZ-089	Gray Hills	2518	8260	40.2239	-108.0963	2	0
W0C/MZ-090	Quarry Mountain	2518	8260	40.4639	-106.8724	2	0
W0C/MZ-091	Thornburgh Mountain	2516	8255	40.2310	-107.7085	2	0
W0C/MZ-092	Sand Mountain	2516	8253	40.5521	-107.0877	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-093	8196	2498	8196	40.3341	-108.7297	2	0
W0C/MZ-094	Offield Mountain	2492	8175	40.6833	-108.9562	2	0
W0C/MZ-095	8138	2480	8138	40.7485	-108.9946	2	0
W0C/MZ-096	Lookout Mountain	2475	8120	40.8641	-108.4837	2	0
W0C/MZ-097	Chavez Benchmark	2471	8106	40.4294	-107.0927	2	0
W0C/MZ-098	Round Mountain	2469	8102	40.6887	-106.9242	2	0
W0C/MZ-099	Perusek Benchmark	2459	8067	40.5645	-108.7505	2	0
W0C/MZ-100	8047	2453	8047	40.7918	-109.0358	2	0
W0C/MZ-101	Escarpment Peak	2444	8020	40.2977	-108.1281	2	0
W0C/MZ-102	Allred Peak	2432	7980	40.5271	-108.5558	1	0
W0C/MZ-103	Juniper Mountain	2400	7874	40.4494	-108.0295	1	0
W0C/MZ-104	Tepee Benchmark	2386	7828	40.5341	-108.6554	1	0
W0C/MZ-105	Cross Mountain	2379	7804	40.5221	-108.3816	1	0
W0C/MZ-106	North Bears Ears	2350	7710	40.7499	-108.6220	1	0
W0C/MZ-107	Wapiti Peak	2350	7710	40.3740	-108.2808	1	0
W0C/MZ-108	7700	2347	7700	40.5737	-106.9105	1	0
W0C/MZ-109	7684	2342	7684	40.5211	-108.5203	1	0
W0C/MZ-110	7670	2338	7670	40.6089	-108.9767	1	0
W0C/MZ-111	7660	2335	7660	40.6901	-108.9120	1	0
W0C/MZ-112	7589	2313	7589	40.6677	-108.8649	1	0
W0C/MZ-113	Black Ridge	2310	7580	40.6544	-108.9417	1	0
W0C/MZ-114	7580	2310	7580	40.5561	-107.2447	1	0
W0C/MZ-115	Iles Mountain	2298	7540	40.3716	-107.6709	1	0
W0C/MZ-116	Cedar Mountain	2293	7524	40.5763	-107.6083	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-117	West Vermillion Bluffs	2292	7519	40.8454	-108.5500	1	0
W0C/MZ-118	7510	2289	7510	40.3547	-107.0710	1	0
W0C/MZ-119	7509	2289	7509	40.6839	-108.8929	1	0
W0C/MZ-121	7425	2263	7425	40.8212	-108.7245	1	0
W0C/MZ-122	Deer Mountain	2263	7425	40.5332	-106.8962	1	0
W0C/MZ-123	7420	2262	7420	40.7540	-108.9619	1	0
W0C/MZ-124	7312	2229	7312	40.7950	-108.7235	1	0
W0C/MZ-125	Elk Springs Ridge	2218	7277	40.3635	-108.3718	1	0
W0C/MZ-126	7259	2213	7259	40.3094	-107.6428	1	0
W0C/MZ-127	Monument Butte	2209	7248	40.2984	-107.6621	1	0
W0C/MZ-128	Godiva Rim	2208	7243	40.6141	-108.2156	1	0
W0C/MZ-129	Bald Mountain	2203	7228	40.6835	-108.1197	1	0
W0C/MZ-130	North Pinyon Ridge	2167	7110	40.2960	-108.3929	1	0
W0C/MZ-131	Duffy Mountain	2164	7100	40.3691	-107.7685	1	0
W0C/MZ-132	7071	2155	7071	40.5296	-108.9153	1	0
W0C/MZ-133	6975	2126	6975	40.2824	-108.7569	1	0
W0C/MZ-134	6968	2124	6968	40.4330	-107.6743	1	0
W0C/MZ-135	South Cross Mountain	2082	6830	40.4571	-108.3444	1	0
W0C/MZ-136	Warm Springs Cliff	2079	6820	40.5277	-108.9299	1	0
W0C/MZ-137	6820	2079	6820	40.4460	-107.8236	1	0
W0C/MZ-138	Lone Mountain	2050	6727	40.5754	-108.4702	1	0
W0C/MZ-139	6682	2037	6682	40.7576	-108.9200	1	0
W0C/MZ-140	6340	1932	6340	40.4898	-108.8755	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/MZ-141	Jenny Lind Rock	1859	6100	40.5265	-108.9739	1	0
W0C/MZ-142	8540	2603	8540	40.4289	-108.8243	2	0
W0C/MZ-143	7529	2295	7529	40.5349	-108.4852	1	0
W0C/MZ-144	6799	2072	6799	40.5214	-108.9125	1	0
W0C/MZ-145	Wolf Mountain	2274	7460	40.3711	-108.1668	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/PR-001	Clark Peak	3947	12951	40.6067	-105.9300	8	3
W0C/PR-002	Mount Richthofen	3947	12951	40.4694	-105.8950	8	3
W0C/PR-003	Byers Peak	3903	12804	39.8644	-105.9472	8	3
W0C/PR-004	Ute Peak	3750	12303	39.7854	-106.0772	6	3
W0C/PR-005	Parkview Mountain	3748	12296	40.3303	-106.1361	6	3
W0C/PR-006	Lulu Mountain	3727	12228	40.4799	-105.8627	6	3
W0C/PR-007	Mount Epworth	3610	11843	39.9224	-105.6952	6	3
W0C/PR-008	Gravel Mountain	3587	11769	40.2751	-105.9956	6	3
W0C/PR-009	Elk Mountain	3481	11422	40.1619	-106.1284	6	3
W0C/PR-010	Owl Mountain	3340	10957	40.4684	-106.0426	6	3
W0C/PR-011	Hahns Peak	3304	10839	40.8427	-106.9297	6	3
W0C/PR-012	Mount Werner	3220	10565	40.4561	-106.7403	6	3
W0C/PR-013	Torreys Peak	4349	14267	39.6427	-105.8211	10	3
W0C/PR-014	Quandary Peak	4348	14265	39.3972	-106.1063	10	3
W0C/PR-015	Mount Bierstadt	4285	14060	39.5826	-105.6687	10	3
W0C/PR-016	Pacific Peak	4252	13950	39.4231	-106.1231	10	3
W0C/PR-017	Crystal Peak	4222	13852	39.4345	-106.1144	10	3
W0C/PR-018	Square Top Mountain	4204	13794	39.5933	-105.7631	10	3
W0C/PR-019	Bald Mountain	4171	13684	39.4448	-105.9705	10	3
W0C/PR-020	Gray Wolf Mountain	4146	13602	39.6173	-105.6606	10	3
W0C/PR-021	Mount Parnassus	4137	13574	39.7202	-105.8227	10	3
W0C/PR-022	Grizzly Peak	4093	13427	39.6441	-105.8487	8	3
W0C/PR-023	Eagles Nest	4090	13420	39.7756	-106.3504	8	3
W0C/PR-024	Mount Wilcox	4087	13408	39.6157	-105.7569	8	3
W0C/PR-025	Rogers Peak	4082	13391	39.6156	-105.6176	8	3
W0C/PR-026	Engelmann Peak	4073	13362	39.7455	-105.8006	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/PR-027	Mount Silverthorne	4071	13357	39.6540	-106.1892	8	3
W0C/PR-028	McHenrys Peak	4062	13327	40.2631	-105.6572	8	3
W0C/PR-029	Peak G	4042	13260	39.7326	-106.3220	8	3
W0C/PR-030	Peak Z	4037	13245	39.7142	-106.2498	8	3
W0C/PR-031	Mount Sniktau	4034	13234	39.6785	-105.8576	8	3
W0C/PR-032	Peak Q	4033	13230	39.7191	-106.2867	8	3
W0C/PR-033	Peak L	4027	13213	39.7421	-106.2796	8	3
W0C/PR-034	Jacque Peak	4025	13205	39.4549	-106.1972	8	3
W0C/PR-035	Red Peak	4020	13189	39.6365	-106.1711	8	3
W0C/PR-036	Kelso Mountain	4012	13164	39.6589	-105.8002	8	3
W0C/PR-037	Keller Mountain	3988	13085	39.6900	-106.2316	8	3
W0C/PR-038	Peak R	3961	12995	39.7216	-106.2779	8	3
W0C/PR-039	Tenmile Peak	3942	12933	39.5358	-106.1211	8	3
W0C/PR-040	The Elephant	3921	12865	39.7439	-106.3065	8	3
W0C/PR-041	Howard Mountain	3904	12810	40.4269	-105.8989	8	3
W0C/PR-042	Hopi	3895	12780	40.0637	-105.6738	8	3
W0C/PR-043	12763	3890	12763	39.8305	-105.8726	8	3
W0C/PR-044	Coon Hill	3888	12757	39.6889	-105.9458	8	3
W0C/PR-045	Sprague Mountain	3875	12713	40.3467	-105.7364	8	3
W0C/PR-046	Mount Nimbus	3873	12706	40.3966	-105.9038	8	3
W0C/PR-047	Bills Peak	3872	12703	39.8558	-105.9627	8	3
W0C/PR-048	Dwarf Pyramid	3860	12664	39.7613	-106.3251	8	3
W0C/PR-049	South Rawah Peak	3854	12644	40.6592	-105.9558	8	3
W0C/PR-050	Independence	3845	12614	39.5816	-105.9100	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W0C/PR-051	Andrews Peak	3830	12565	40.2439	-105.7098	8	3
W0C/PR-052	Bowen Mountain	3817	12524	40.3605	-105.9333	8	3
W0C/PR-053	Ptarmigan Peak	3809	12498	39.6907	-106.0263	6	3
W0C/PR-054	Mount Mahler	3808	12493	40.4715	-105.9091	6	3
W0C/PR-055	Specimen Mountain	3807	12489	40.4447	-105.8083	6	3
W0C/PR-056	Copper Mountain	3792	12441	39.4689	-106.1570	6	3
W0C/PR-057	Hiamovi Mountain	3778	12395	40.1584	-105.6958	6	3
W0C/PR-058	Watanga Mountain	3772	12375	40.1689	-105.7135	6	3
W0C/PR-059	Cascade Mountain	3752	12311	40.3396	-105.9601	6	3
W0C/PR-060	Snowdrift Peak	3741	12274	40.3103	-105.7431	6	3
W0C/PR-061	Iron Mountain	3738	12265	40.5067	-105.8525	6	3
W0C/PR-062	Paprika Peak	3735	12253	40.3864	-105.9361	6	3
W0C/PR-063	Nakai Peak	3723	12216	40.3435	-105.7758	6	3
W0C/PR-064	Mount Zirkel	3712	12180	40.8314	-106.6631	6	3
W0C/PR-065	Flattop Mountain	3694	12118	40.8047	-106.6355	6	3
W0C/PR-066	12111	3691	12111	39.7325	-106.0022	6	3
W0C/PR-067	Mount Cindy	3672	12047	40.4181	-105.9403	6	3
W0C/PR-068	East Twin Peaks	3644	11957	40.1644	-105.7527	6	3
W0C/PR-069	Lost Ranger Peak	3637	11932	40.6905	-106.6724	6	3
W0C/PR-070	Peggy Peak	3637	11931	40.8343	-106.6306	6	3
W0C/PR-071	Mount Ethel	3634	11924	40.6480	-106.6803	6	3
W0C/PR-072	North Diamond Peaks	3612	11852	40.5214	-105.9108	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/PR-073	Goosenest	3600	11810	40.8588	-106.6647	6	3
W0C/PR-074	Ptarmigan Peak	3588	11773	39.9060	-105.9480	6	3
W0C/PR-075	Mount Irving Hale	3583	11754	40.1377	-105.7202	6	3
W0C/PR-076	Jackstraw Mountain	3567	11704	40.3874	-105.8122	6	3
W0C/PR-077	Williams Peak	3541	11617	39.8772	-106.2063	6	3
W0C/PR-078	Bear Mountain	3536	11601	40.7828	-106.6117	6	3
W0C/PR-079	Griffith Mountain	3526	11568	39.7017	-105.6739	6	3
W0C/PR-080	The Forehead	3518	11543	40.6580	-106.6565	6	3
W0C/PR-081	Rabbit Ears Divide Peak	3512	11522	40.3300	-106.3112	6	3
W0C/PR-082	Mestaa' hehe Mountain	3505	11500	39.6801	-105.4939	6	3
W0C/PR-083	Haystack Mountain	3504	11495	40.3272	-106.1892	6	3
W0C/PR-084	Ute Benchmark	3502	11490	39.7257	-105.6477	6	3
W0C/PR-085	Mount Patterson	3482	11424	40.3008	-105.7874	6	3
W0C/PR-086	Davis Peak	3481	11422	40.9205	-106.7006	6	3
W0C/PR-087	Poison Ridge	3480	11417	40.3392	-106.2478	6	3
W0C/PR-088	11362	3463	11362	40.3103	-106.3260	6	3
W0C/PR-089	Sheep Mountain	3463	11361	40.3088	-106.2408	6	3
W0C/PR-090	South Corral Peaks	3430	11252	40.1962	-106.1581	6	3
W0C/PR-091	Radial Mountain	3426	11241	40.3594	-106.0518	6	3
W0C/PR-092	Gray Jay Mountain	3342	10965	40.3617	-105.8322	6	3
W0C/PR-093	Buffalo Ridge	3333	10936	40.9619	-106.7150	6	3
W0C/PR-094	10881	3317	10881	39.9280	-106.2698	6	3
W0C/PR-095	10854	3308	10854	40.0266	-105.7584	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/PR-096	10833	3302	10833	40.8408	-106.0926	6	3
W0C/PR-097	Dirt Benchmark	3295	10811	40.1713	-106.6256	6	3
W0C/PR-098	Swan Mountain	3291	10796	39.5693	-106.0216	6	3
W0C/PR-099	Black Mountain	3288	10787	40.9354	-106.7696	6	3
W0C/PR-100	Blue Ridge	3271	10731	39.9544	-105.9786	6	3
W0C/PR-101	Elmo Benchmark	3259	10692	40.4383	-106.6340	6	3
W0C/PR-102	Little Haystack Mountain	3256	10681	40.3797	-106.3809	6	3
W0C/PR-103	Sheep Mountain	3253	10671	39.9533	-105.9216	6	3
W0C/PR-104	10626	3239	10626	40.0592	-105.7637	6	3
W0C/PR-105	10593	3229	10593	40.2697	-106.2844	6	3
W0C/PR-106	Pass Benchmark	3210	10530	40.0726	-106.5442	6	3
W0C/PR-107	10450	3185	10450	39.5320	-105.9838	4	3
W0C/PR-108	Gould Mountain	3167	10390	40.5231	-105.9911	4	3
W0C/PR-109	Apiatan Mountain	3152	10340	40.2476	-105.9430	4	3
W0C/PR-110	Green Mountain	3143	10313	40.2962	-105.8222	4	3
W0C/PR-111	La Fevre Ridge	3094	10152	40.4080	-106.0212	4	3
W0C/PR-112	Whiteley Peak	3083	10115	40.3178	-106.4934	4	3
W0C/PR-113	Granby Peak	3049	10004	40.1138	-105.8040	4	3
W0C/PR-114	Bald Mountain	3046	9994	39.7925	-105.5546	4	3
W0C/PR-115	Green Ridge	3042	9979	40.4137	-106.2406	4	3
W0C/PR-116	Slide Mountain	3030	9940	40.1429	-106.2262	4	3
W0C/PR-117	9905	3019	9905	40.0554	-106.0134	4	3
W0C/PR-118	Mount Pence	3018	9903	39.6765	-105.4265	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/PR-119	9900	3018	9900	40.0663	-105.8222	4	3
W0C/PR-120	Dice Hill	3003	9853	39.9349	-106.4393	4	3
W0C/PR-121	Bear Mountain	3001	9845	40.3650	-106.5347	4	3
W0C/PR-122	Independence Mountain	2986	9796	40.9182	-106.4458	4	3
W0C/PR-123	9726	2964	9726	40.9229	-106.5932	4	3
W0C/PR-124	Bull Mountain	2959	9708	40.5672	-106.0062	4	3
W0C/PR-125	Ninemile Mountain	2951	9681	39.9983	-105.9531	4	3
W0C/PR-126	Spicer Peak	2946	9664	40.4454	-106.3958	4	3
W0C/PR-128	9427	2873	9427	40.9177	-106.4079	4	3
W0C/PR-129	Sheep Mountain	2872	9422	40.7714	-106.5078	4	3
W0C/PR-130	San Toy Mountain	2871	9420	40.0025	-106.4424	4	3
W0C/PR-131	9398	2865	9398	40.0187	-105.9000	4	3
W0C/PR-132	Tyler Mountain	2857	9373	40.1961	-106.5187	4	3
W0C/PR-133	North Mexican Ridge	2856	9370	40.4997	-106.5541	4	3
W0C/PR-134	Trail Mountain	2859	9380	40.1899	-105.9646	4	3
W0C/PR-135	9328	2843	9328	40.0820	-105.8494	4	3
W0C/PR-136	Buffalo Ridge	2838	9312	40.4832	-106.2921	4	3
W0C/PR-137	Delaney Butte	2837	9307	40.7015	-106.4867	4	3
W0C/PR-138	Pinkham Mountain	2825	9270	40.9361	-106.2504	4	3
W0C/PR-139	Pole Mountain	2815	9234	40.5228	-106.4817	4	3
W0C/PR-140	Wolford Mountain	2799	9182	40.1181	-106.3914	4	3
W0C/PR-141	9180	2798	9180	40.1400	-105.9871	4	3
W0C/PR-142	Sentinel Mountain	2768	9082	40.8970	-106.2625	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/PR-143	Lawson Ridge	2763	9065	39.9794	-106.3305	4	3
W0C/PR-144	Green Ridge	2747	9012	40.1878	-105.8331	4	3
W0C/PR-145	8862	2701	8862	40.2066	-106.3517	2	0
W0C/PR-146	Junction Butte	2671	8764	40.0283	-106.3525	2	0
W0C/PR-147	Watson Mountain	2653	8704	40.9194	-106.3340	2	0
W0C/PR-148	8595	2620	8595	39.7289	-105.4117	2	0
W0C/PR-149	8373	2552	8373	39.9320	-106.5695	2	0
W0C/PR-150	Floyd Benchmark	2509	8232	39.7459	-105.4213	2	0
W0C/PR-151	12386	3775	12386	40.5816	-105.9245	6	3
W0C/PR-152	11820	3603	11820	40.7740	-106.6476	6	3
W0C/PR-153	Sheep Mountain	3602	11819	40.3610	-106.2656	6	3
W0C/PR-154	9660	2944	9660	40.2504	-106.3339	4	3
W0C/PR-155	Table Mountain	2701	8860	40.1632	-105.9043	2	0
W0C/PR-156	8420	2566	8420	40.0373	-106.2207	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-001	Uncompahgre Peak	4361	14309	38.0716	-107.4621	10	3
W0C/RG-002	Redcloud Peak	4278	14034	37.9409	-107.4217	10	3
W0C/RG-003	Wetterhorn Peak	4272	14015	38.0607	-107.5109	10	3
W0C/RG-004	Sunshine Peak	4268	14001	37.9227	-107.4254	10	3
W0C/RG-005	Phoenix Peak	4235	13895	37.9363	-106.8663	10	3
W0C/RG-006	Jones Mountain	4225	13860	37.8965	-107.5264	10	3
W0C/RG-007	13832	4216	13832	37.9472	-107.3982	10	3
W0C/RG-008	Rio Grande Pyramid	4213	13821	37.6796	-107.3924	10	3
W0C/RG-009	13811	4210	13811	37.9546	-107.3783	10	3
W0C/RG-010	Niagara Peak	4208	13807	37.8892	-107.5336	10	3
W0C/RG-011	Pole Creek Mountain	4181	13716	37.7958	-107.4306	10	3
W0C/RG-012	Silver Mountain	4180	13714	38.1067	-107.4496	10	3
W0C/RG-013	13681	4170	13681	38.1204	-107.4576	10	3
W0C/RG-014	Quarter Peak	4168	13674	37.8809	-107.4580	10	3
W0C/RG-015	Northwest Pole	4164	13660	37.8141	-107.4464	10	3
W0C/RG-016	Carson Peak	4163	13657	37.8574	-107.4020	10	3
W0C/RG-017	Coxcomb Peak	4162	13656	38.0801	-107.5335	10	3
W0C/RG-018	Redcliff	4158	13642	38.0872	-107.5331	10	3
W0C/RG-019	Matterhorn Peak	4142	13590	38.0651	-107.4960	10	3
W0C/RG-020	13581	4139	13581	37.8367	-107.3955	10	3
W0C/RG-021	Gudy Peak	4135	13566	37.9746	-107.4604	10	3
W0C/RG-022	Whitecross Mountain	4128	13542	37.9307	-107.4933	10	3
W0C/RG-023	13540	4127	13540	37.9617	-107.4957	10	3
W0C/RG-024	13535	4125	13535	37.9179	-107.5324	10	3
W0C/RG-025	13510	4118	13510	37.9663	-107.0706	10	3
W0C/RG-026	Ute Ridge	4101	13455	37.7111	-107.4576	8	3
W0C/RG-027	Baldy Cinco	4079	13383	37.9555	-107.1030	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-028	13342	4067	13342	37.7019	-107.4806	8	3
W0C/RG-029	13340	4066	13340	38.0986	-107.4961	8	3
W0C/RG-030	Coney Benchmark	4064	13334	37.8603	-107.3469	8	3
W0C/RG-031	Sunshine Mountain	4060	13321	37.9958	-107.5087	8	3
W0C/RG-032	13300	4054	13300	37.9535	-106.9424	8	3
W0C/RG-033	Fools Pyramid	4047	13278	37.6877	-107.3748	8	3
W0C/RG-034	Darley Mountain	4042	13260	37.9827	-107.5881	8	3
W0C/RG-035	Broken Hill	4040	13256	38.0430	-107.4718	8	3
W0C/RG-036	Weminuche Peak	4029	13220	37.6105	-107.4599	8	3
W0C/RG-037	13201	4024	13201	38.0389	-107.5250	8	3
W0C/RG-038	13180	4017	13180	37.9965	-107.3957	8	3
W0C/RG-039	Conejos Peak	4015	13172	37.2887	-106.5709	8	3
W0C/RG-040	South River Peak	4008	13148	37.5741	-106.9817	8	3
W0C/RG-041	13111	3996	13111	37.9693	-106.9872	8	3
W0C/RG-042	13106	3995	13106	38.0711	-107.4209	8	3
W0C/RG-043	13091	3990	13091	38.0726	-107.3878	8	3
W0C/RG-044	13034	3973	13034	37.9468	-107.0083	8	3
W0C/RG-045	13016	3967	13016	38.1244	-107.4148	8	3
W0C/RG-046	Chief Mountain	3967	13014	37.6364	-107.2090	8	3
W0C/RG-047	13010	3965	13010	37.6061	-107.2446	8	3
W0C/RG-048	Mesa Lato	3959	12988	37.6003	-107.3996	8	3
W0C/RG-049	12952	3948	12952	37.9525	-107.0311	8	3
W0C/RG-050	12917	3937	12917	38.1338	-107.5022	8	3
W0C/RG-051	Ute Benchmark	3929	12892	37.6502	-107.4239	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-052	12882	3926	12882	37.6103	-107.4406	8	3
W0C/RG-053	Table Mountain	3922	12868	37.8981	-107.0509	8	3
W0C/RG-054	Fisher Mountain	3921	12865	37.6569	-106.9375	8	3
W0C/RG-055	12848	3916	12848	37.5008	-107.0260	8	3
W0C/RG-056	Pintada Mountain	3914	12840	37.4967	-106.4023	8	3
W0C/RG-057	Mount Hope	3912	12834	37.5435	-106.8706	8	3
W0C/RG-058	Red Mountain	3909	12826	37.9786	-107.3334	8	3
W0C/RG-059	Mesa Seco	3901	12800	38.0333	-107.2445	8	3
W0C/RG-060	12783	3896	12783	37.9791	-107.1071	8	3
W0C/RG-061	12780	3895	12780	37.5976	-107.2806	8	3
W0C/RG-062	Beautiful Mountain	3890	12764	37.6174	-106.9274	8	3
W0C/RG-063	North Mountain	3887	12754	37.4507	-106.6045	8	3
W0C/RG-064	Dunsinane Mountain	3884	12742	38.1297	-107.5390	8	3
W0C/RG-065	12740	3883	12740	37.6361	-107.1635	8	3
W0C/RG-066	Indian Ridge	3883	12740	37.7352	-107.4785	8	3
W0C/RG-067	Bristol Head	3873	12706	37.7933	-107.0550	8	3
W0C/RG-068	12690	3868	12690	37.3419	-106.6544	8	3
W0C/RG-069	Velvet Benchmark	3858	12657	37.3076	-106.6541	8	3
W0C/RG-070	12645	3854	12645	37.5394	-107.0126	8	3
W0C/RG-071	Calf Creek Plateau	3854	12644	38.1264	-107.2073	8	3
W0C/RG-072	Pagosa Peak	3853	12640	37.4439	-107.0667	8	3
W0C/RG-073	12603	3841	12603	37.4737	-107.0569	8	3
W0C/RG-074	Sugarloaf Mountain	3838	12593	37.5253	-107.0920	8	3
W0C/RG-075	12580	3834	12580	37.4754	-107.0351	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-076	Cropsy Mountain	3834	12578	37.4088	-106.5964	8	3
W0C/RG-077	12555	3827	12555	37.2770	-106.5231	8	3
W0C/RG-078	12550	3825	12550	37.4038	-106.6746	8	3
W0C/RG-079	Graham Peak	3819	12531	37.4972	-107.3762	8	3
W0C/RG-080	12500	3810	12500	37.5997	-107.0467	8	3
W0C/RG-081	Toner Mountain	3808	12495	37.5078	-107.1103	6	3
W0C/RG-082	12473	3802	12473	37.4623	-107.0237	6	3
W0C/RG-083	Lookout Mountain	3794	12448	37.3895	-106.5928	6	3
W0C/RG-084	Borns Benchmark	3780	12401	37.5044	-106.8950	6	3
W0C/RG-085	Del Norte Peak	3780	12400	37.5897	-106.5634	6	3
W0C/RG-086	Sheep Mountain	3770	12369	37.4800	-106.9020	6	3
W0C/RG-087	12334	3759	12334	37.6653	-107.3031	6	3
W0C/RG-088	12330	3758	12330	37.5542	-107.0539	6	3
W0C/RG-089	Piedra Peak	3758	12328	37.5752	-107.0188	6	3
W0C/RG-090	Flag Mountain	3756	12323	37.5420	-107.3676	6	3
W0C/RG-091	71 Mountain	3751	12305	37.9378	-107.2678	6	3
W0C/RG-092	Finger Mesa	3749	12300	37.7828	-107.3220	6	3
W0C/RG-093	Cornwall Mountain	3744	12285	37.3811	-106.4920	6	3
W0C/RG-094	Sheepshead	3737	12260	37.3871	-106.6234	6	3
W0C/RG-095	Turret Ridge	3737	12260	38.1453	-107.5390	6	3
W0C/RG-096	Hogback Mesa	3737	12260	37.5041	-106.5751	6	3
W0C/RG-097	Bald Mountain	3735	12255	37.5514	-107.3348	6	3
W0C/RG-098	12247	3733	12247	37.5469	-107.0613	6	3
W0C/RG-099	Slumgullion	3722	12210	37.9656	-107.2412	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
W0C/RG-100	Flat Benchmark	3715	12187	37.0897	-106.5213	6	3
W0C/RG-101	Courthouse Mountain	3704	12152	38.1350	-107.5739	6	3
W0C/RG-102	Granite Peak	3702	12147	37.4689	-107.4114	6	3
W0C/RG-103	Eagle Peak No 2 Benchmark	3699	12137	37.4336	-107.0093	6	3
W0C/RG-104	Mineral Mountain	3687	12097	38.0239	-107.0059	6	3
W0C/RG-105	Saddle Mountain	3666	12029	37.4405	-106.9580	6	3
W0C/RG-106	Red Mountain	3663	12018	37.3442	-106.4400	6	3
W0C/RG-107	Snowshoe Mountain	3660	12007	37.7497	-106.9013	6	3
W0C/RG-108	11985	3653	11985	37.5379	-107.1669	6	3
W0C/RG-109	Cooper Mountain	3647	11966	37.6996	-106.8852	6	3
W0C/RG-110	Trout Mountain	3642	11950	37.6631	-106.7920	6	3
W0C/RG-111	Treasure Mountain	3630	11910	37.4559	-106.8239	6	3
W0C/RG-112	Black Mountain	3615	11861	37.8367	-107.2257	6	3
W0C/RG-113	11820	3603	11820	37.4418	-106.7170	6	3
W0C/RG-114	11620	3542	11620	37.3697	-106.6155	6	3
W0C/RG-115	Klondike Mountain	3524	11561	37.3567	-106.5795	6	3
W0C/RG-116	Fox Mountain	3514	11530	37.5060	-106.7437	6	3
W0C/RG-117	Beaver Mountain	3514	11528	37.6011	-106.6253	6	3
W0C/RG-118	Mammoth Mountain	3470	11385	37.3364	-106.5131	6	3
W0C/RG-119	11300	3444	11300	37.4586	-106.7335	6	3
W0C/RG-120	11206	3416	11206	37.5196	-106.6182	6	3
W0C/RG-121	Black Mountain	3414	11201	37.1748	-106.4190	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-122	Green Ridge	3402	11163	37.4440	-106.2822	6	3
W0C/RG-123	11153	3399	11153	37.6087	-106.5145	6	3
W0C/RG-124	Slide Mountain	3388	11114	37.4327	-107.4155	6	3
W0C/RG-125	Elk Mountain	3381	11094	37.7103	-106.7778	6	3
W0C/RG-126	Pinorealosa Mountain	3348	10984	37.0603	-106.3767	6	3
W0C/RG-127	Ribbon Mesa	3326	10912	37.5328	-106.6773	6	3
W0C/RG-128	Neff Mountain	3319	10888	37.0301	-106.4391	6	3
W0C/RG-129	Park Benchmark	3308	10852	37.7500	-107.2142	6	3
W0C/RG-130	Cattle Mountain	3305	10842	37.5731	-106.6995	6	3
W0C/RG-131	10807	3294	10807	37.5759	-106.6777	6	3
W0C/RG-132	10780	3286	10780	37.7772	-107.2110	6	3
W0C/RG-133	Shotgun Mountain	3271	10731	37.7665	-107.1958	6	3
W0C/RG-134	Demijohn Peak	3258	10690	37.5608	-106.6711	6	3
W0C/RG-135	10671	3253	10671	37.3434	-106.3459	6	3
W0C/RG-136	10664	3250	10664	37.7570	-107.1737	6	3
W0C/RG-137	Goodrich Peak	3229	10595	37.6247	-106.7467	6	3
W0C/RG-138	10580	3225	10580	37.4460	-107.4769	6	3
W0C/RG-139	10454	3186	10454	37.4206	-106.8596	4	3
W0C/RG-140	10434	3180	10434	37.3966	-106.3637	4	3
W0C/RG-141	10299	3139	10299	37.3881	-106.3499	4	3
W0C/RG-142	Long Ridge	3127	10260	37.7863	-107.0890	4	3
W0C/RG-143	10220	3115	10220	37.5594	-106.4549	4	3
W0C/RG-144	Rock Mountain	3103	10182	37.4872	-107.1330	4	3
W0C/RG-145	Antelope Mountain	3100	10172	37.7486	-107.0503	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-146	Sentinel Peak	3097	10161	37.6749	-106.6883	4	3
W0C/RG-147	9908	3020	9908	37.7045	-106.6642	4	3
W0C/RG-148	9890	3014	9890	37.5031	-107.1945	4	3
W0C/RG-149	Los Mogotes	2993	9818	37.0777	-106.1723	4	3
W0C/RG-150	9733	2967	9733	37.8182	-106.8347	4	3
W0C/RG-151	9666	2946	9666	37.7074	-106.6319	4	3
W0C/RG-152	Dog Mountain	2944	9658	37.6050	-106.3464	4	3
W0C/RG-153	Chiquito Peak	2939	9641	37.3512	-106.2447	4	3
W0C/RG-154	Piñon Hills	2888	9476	37.1396	-105.8238	4	3
W0C/RG-155	9223	2811	9223	37.6182	-106.4084	4	3
W0C/RG-156	Flat Top	2808	9211	37.2123	-105.8081	4	3
W0C/RG-157	Trail Ridge	2733	8965	37.4818	-107.2184	2	0
W0C/RG-158	8893	2711	8893	37.6356	-106.3525	2	0
W0C/RG-159	8865	2702	8865	37.7368	-106.3640	2	0
W0C/RG-160	East Butte	2686	8812	37.7398	-106.3485	2	0
W0C/RG-161	South Piñon Hills	2653	8703	37.0709	-105.8084	2	0
W0C/RG-162	8348	2544	8348	37.2486	-105.7993	2	0
W0C/RG-163	8308	2532	8308	37.2633	-105.7841	2	0
W0C/RG-164	Twin Benchmark	2525	8284	36.9974	-105.7929	2	0
W0C/RG-165	Sierro del Ojito	2496	8190	37.2843	-105.7959	2	0
W0C/RG-166	13162	4012	13162	37.9537	-107.0792	8	3
W0C/RG-167	12114	3692	12114	37.7508	-107.3838	6	3
W0C/RG-168	11961	3646	11961	37.8693	-107.0193	6	3
W0C/RG-169	11820	3603	11820	37.4991	-106.8162	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RG-170	10620	3237	10620	37.7748	-107.1678	6	3
W0C/RG-171	Grouse Mountain	3107	10195	37.5922	-106.7009	4	3
W0C/RG-172	8673	2644	8673	37.1598	-105.8210	2	0
W0C/RG-173	8588	2618	8588	37.7176	-106.3898	2	0
W0C/RG-174	Saritas Benchmark	2525	8284	37.0268	-105.9130	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RP-001	Flat Top Mountain	3765	12354	40.0146	-107.0833	6	3
W0C/RP-002	Big Marvine Peak	3621	11879	39.9500	-107.3409	6	3
W0C/RP-003	Black Mountain	3310	10860	40.7833	-107.3690	6	3
W0C/RP-004	Sunlight Peak	3225	10580	39.4253	-107.3798	6	3
W0C/RP-005	Zenobia Peak	2745	9005	40.6069	-108.8701	4	3
W0C/RP-006	Sheep Mountain	3731	12241	39.9223	-107.1328	6	3
W0C/RP-007	Derby Peak	3714	12186	39.9736	-107.1253	6	3
W0C/RP-008	Orno Peak	3698	12133	40.0821	-107.0966	6	3
W0C/RP-009	Trappers Peak	3658	12002	39.9414	-107.2508	6	3
W0C/RP-010	Shingle Peak	3656	11996	39.9011	-107.2065	6	3
W0C/RP-011	South Little Marvine Peaks	3641	11947	39.9830	-107.3242	6	3
W0C/RP-012	Pyramid Peak	3515	11532	40.1230	-107.1690	6	3
W0C/RP-013	Blair Mountain	3493	11460	39.7944	-107.4175	6	3
W0C/RP-014	Timber Mountain	3482	11425	39.8947	-107.3584	6	3
W0C/RP-015	White River Plateau	3465	11368	39.7530	-107.3815	6	3
W0C/RP-016	North Mamm Peak	3390	11123	39.3864	-107.8661	6	3
W0C/RP-017	Pagoda Peak	3389	11120	40.1397	-107.3334	6	3
W0C/RP-018	Sand Peak	3308	10853	40.1155	-107.3792	6	3
W0C/RP-019	Sleepy Cat Peak	3306	10848	40.1275	-107.5338	6	3
W0C/RP-020	Bald Mountain	3274	10740	39.3463	-107.7898	6	3
W0C/RP-021	Flagpole Mountain	3233	10607	39.3359	-107.5109	6	3
W0C/RP-022	Bald Mountain	3158	10361	39.3958	-107.4276	4	3
W0C/RP-023	Dunckley Flat Tops (HP)	3130	10270	40.2089	-107.1615	4	3
W0C/RP-024	Williams Peak	3072	10079	39.3894	-107.3712	4	3
W0C/RP-025	Porter Mountain	3038	9967	39.1974	-107.6587	4	3
W0C/RP-026	Big Mountain	3018	9900	39.7669	-107.8491	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RP-027	Compass Mountain	3016	9895	39.3819	-107.3402	4	3
W0C/RP-028	Reno Mountain	2969	9741	39.2550	-107.5650	4	3
W0C/RP-029	Piñon Mesa HP	2957	9700	38.8261	-108.7717	4	3
W0C/RP-030	Hightower Mountain	2912	9555	39.2654	-107.6367	4	3
W0C/RP-031	Sawmill Mountain	2884	9462	40.0854	-107.6628	4	3
W0C/RP-032	9460	2883	9460	39.5415	-107.2024	4	3
W0C/RP-033	9454	2882	9454	39.5961	-107.2736	4	3
W0C/RP-034	Horse Mountain	2875	9433	39.7155	-107.8272	4	3
W0C/RP-035	9325	2842	9325	39.8541	-107.8419	4	3
W0C/RP-036	Horse Mountain	2831	9289	39.3227	-108.0340	4	3
W0C/RP-038	West Benchmark	2827	9276	38.7482	-108.8420	4	3
W0C/RP-039	Horse Mountain	2817	9241	40.1971	-107.4119	4	3
W0C/RP-040	Monument Peak	2803	9196	39.7197	-107.9164	4	3
W0C/RP-041	Ellison Mountain	2798	9180	40.0642	-107.5972	4	3
W0C/RP-042	Baldrige Point	2784	9135	39.2142	-107.7141	4	3
W0C/RP-043	Haystack Mountain	2769	9084	39.2708	-107.4764	4	3
W0C/RP-044	Shale Benchmark	2728	8951	39.4384	-108.1705	2	0
W0C/RP-045	Lenna Peak	2707	8881	39.2326	-107.6986	2	0
W0C/RP-046	8873	2704	8873	39.6211	-108.8528	2	0
W0C/RP-047	8851	2698	8851	39.7590	-107.9228	2	0
W0C/RP-048	Campbell Mountain	2687	8815	39.2339	-107.8066	2	0
W0C/RP-049	Storm King Mountain	2680	8793	39.5896	-107.4008	2	0
W0C/RP-050	8780	2676	8780	39.5859	-108.8370	2	0
W0C/RP-051	Thimble Rock Point	2673	8769	38.7608	-108.7206	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RP-052	Yellow Jacket Benchmark	2657	8718	40.1573	-107.7637	2	0
W0C/RP-053	8702	2652	8702	39.8031	-107.9185	2	0
W0C/RP-054	8700	2652	8700	38.5678	-109.0423	2	0
W0C/RP-055	Danforth Hills	2652	8700	40.1649	-107.8950	2	0
W0C/RP-056	8658	2639	8658	39.3956	-108.5911	2	0
W0C/RP-057	Three Points Mountain	2637	8651	40.1584	-107.6264	2	0
W0C/RP-058	Lookout Mountain	2634	8643	39.5415	-107.2571	2	0
W0C/RP-059	West Cow Ridge	2627	8620	39.4088	-108.6063	2	0
W0C/RP-060	Oil Spring Mountain	2615	8580	39.7155	-108.8760	2	0
W0C/RP-061	8568	2612	8568	40.0993	-107.7955	2	0
W0C/RP-062	Lo 7 Hill	2601	8532	39.9511	-107.8924	2	0
W0C/RP-063	East Horse Mountain	2596	8517	39.3835	-108.4462	2	0
W0C/RP-064	Brushy Point	2592	8503	39.7310	-108.7320	2	0
W0C/RP-065	8460	2579	8460	40.0813	-107.7456	2	0
W0C/RP-066	Texas Mountain	2577	8455	39.7756	-108.8526	2	0
W0C/RP-067	Mount Logan	2564	8413	39.4016	-108.1888	2	0
W0C/RP-068	Oak Ridge	2566	8420	39.9702	-107.7394	2	0
W0C/RP-069	8375	2553	8375	39.6716	-107.6544	2	0
W0C/RP-070	Joe Bush Mountain	2551	8371	39.8969	-108.0073	2	0
W0C/RP-071	8332	2540	8332	39.7493	-107.9722	2	0
W0C/RP-072	Castle Peak	2530	8302	39.2711	-108.0945	2	0
W0C/RP-073	Calamity Ridge	2526	8288	40.0452	-108.5502	2	0
W0C/RP-074	8276	2523	8276	39.3677	-108.5671	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RP-075	Horse Mountain	2520	8269	39.5404	-107.4417	2	0
W0C/RP-076	East Cow Ridge	2516	8256	39.4190	-108.3479	2	0
W0C/RP-077	8197	2498	8197	40.1053	-107.8914	2	0
W0C/RP-078	8180	2493	8180	39.3636	-108.5525	2	0
W0C/RP-079	Chalk Mountain	2469	8100	39.1293	-108.2140	2	0
W0C/RP-080	Corcoran Peak	2462	8076	39.3102	-108.5087	2	0
W0C/RP-081	8057	2456	8057	39.6072	-107.6948	2	0
W0C/RP-082	Andgee Benchmark	2457	8061	39.6129	-107.7182	2	0
W0C/RP-083	8028	2447	8028	39.3210	-108.4117	2	0
W0C/RP-084	8025	2446	8025	40.1319	-107.9296	2	0
W0C/RP-085	7940	2420	7940	39.3407	-108.5104	1	0
W0C/RP-086	7902	2409	7902	38.7548	-108.8108	1	0
W0C/RP-087	7860	2396	7860	39.6312	-107.7905	1	0
W0C/RP-088	Jerry Benchmark	2391	7846	39.6032	-107.6426	1	0
W0C/RP-089	Horsethief Mountain	2391	7844	39.2769	-108.1331	1	0
W0C/RP-091	Red Mountain	2383	7818	39.2205	-107.9109	1	0
W0C/RP-092	Burning Mountain	2356	7730	39.5927	-107.6055	1	0
W0C/RP-093	Rabbit Mountain	2332	7650	39.8883	-108.9781	1	0
W0C/RP-094	7620	2323	7620	40.0669	-107.9251	1	0
W0C/RP-095	7553	2302	7553	39.4355	-107.2018	1	0
W0C/RP-096	7540	2298	7540	39.6374	-107.5609	1	0
W0C/RP-097	7460	2274	7460	39.4349	-107.2822	1	0
W0C/RP-098	Black Mountain	2196	7205	40.1001	-108.1232	1	0
W0C/RP-099	Park Mountain	2195	7201	39.8333	-108.9805	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RP-100	7150	2179	7150	40.1248	-108.3313	1	0
W0C/RP-101	Gilsonite Hills	2167	7110	39.9159	-108.9925	1	0
W0C/RP-102	White Face Butte	2135	7003	39.7613	-109.0321	1	0
W0C/RP-103	6808	2075	6808	39.6132	-107.5633	1	0
W0C/RP-104	6740	2054	6740	39.3427	-108.6909	1	0
W0C/RP-105	6719	2048	6719	38.7314	-108.9722	1	0
W0C/RP-106	Knight Benchmark	2042	6701	39.2507	-108.3998	1	0
W0C/RP-107	Mount Lincoln	2030	6661	39.1302	-108.3526	1	0
W0C/RP-108	6654	2028	6654	39.1999	-108.0825	1	0
W0C/RP-109	6580	2006	6580	38.8993	-108.2699	1	0
W0C/RP-110	Star Mesa	2006	6580	38.7917	-108.3925	1	0
W0C/RP-111	Blue Mesa	1990	6530	38.5112	-108.8692	1	0
W0C/RP-112	6521	1988	6521	40.1711	-108.7919	1	0
W0C/RP-113	Shavetail Benchmark	1916	6285	40.0155	-108.8982	1	0
W0C/RP-114	Coal Ridge	1903	6245	40.2055	-108.5595	1	0
W0C/RP-115	6230	1899	6230	39.3230	-108.1354	1	0
W0C/RP-116	6100	1859	6100	39.1603	-108.3226	1	0
W0C/RP-117	Rabbit's Ear Mesa	1744	5723	39.1932	-108.9482	1	0
W0C/RP-118	RB-18 Benchmark	1737	5700	38.8744	-108.4065	1	0
W0C/RP-119	5398	1645	5398	39.1840	-108.8506	1	0
W0C/RP-120	Roan Plateau	2835	9300	39.5868	-107.8946	4	3
W0C/RP-121	9060	2761	9060	39.6589	-108.6524	4	3
W0C/RP-122	8460	2579	8460	40.3270	-107.2334	2	0
W0C/RP-123	8206	2501	8206	39.4181	-108.6581	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/RP-124	8203	2500	8203	40.1113	-107.8709	2	0
W0C/RP-125	7988	2435	7988	39.3188	-108.4455	1	0
W0C/RP-126	7634	2327	7634	39.6194	-107.7446	1	0
W0C/RP-127	Mack Benchmark	1623	5324	39.1974	-108.8728	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SC-001	Humboldt Peak	4287	14064	37.9761	-105.5551	10	3
W0C/SC-002	San Luis Peak	4271	14014	37.9869	-106.9313	10	3
W0C/SC-003	Mount Adams	4246	13931	38.0075	-105.6048	10	3
W0C/SC-004	Rito Alto Peak	4204	13794	38.1028	-105.6614	10	3
W0C/SC-005	Tijeras Peak	4146	13604	37.9244	-105.5404	10	3
W0C/SC-006	Cottonwood Peak	4142	13588	38.2190	-105.7565	10	3
W0C/SC-007	Eureka Mountain	4117	13507	38.0789	-105.6411	10	3
W0C/SC-008	Venable Peak	4064	13334	38.0550	-105.6296	8	3
W0C/SC-010	Bushnell Peak	3994	13105	38.3413	-105.8892	8	3
W0C/SC-011	Greenhorn Mountain	3763	12347	37.8814	-105.0133	6	3
W0C/SC-012	Mount Zwischen	3659	12006	37.7912	-105.4552	6	3
W0C/SC-013	California Peak	4221	13849	37.6142	-105.4989	10	3
W0C/SC-014	Colony Baldy	4177	13705	37.9955	-105.5603	10	3
W0C/SC-015	West Spanish Peak	4153	13626	37.3756	-104.9935	10	3
W0C/SC-016	Electric Peak	4145	13598	38.1818	-105.7083	10	3
W0C/SC-017	Broken Hand Peak	4137	13573	37.9569	-105.5667	10	3
W0C/SC-018	Fluted Peak	4131	13554	38.0245	-105.6014	10	3
W0C/SC-019	Gibbs Peak	4131	13553	38.1637	-105.6663	10	3
W0C/SC-020	Peak of the Clouds	4122	13524	38.1174	-105.6576	10	3
W0C/SC-021	Horn Peak	4100	13450	38.0386	-105.5862	8	3
W0C/SC-022	Lakes Peak	4077	13375	38.1997	-105.7270	8	3
W0C/SC-023	De Anza Peak	4073	13362	38.1669	-105.6870	8	3
W0C/SC-024	Marble Mountain	4043	13266	37.9550	-105.5332	8	3
W0C/SC-025	Eagle Peak	4025	13205	38.2294	-105.7224	8	3
W0C/SC-026	Hunts Peak	3984	13071	38.3831	-105.9457	8	3
W0C/SC-027	North Twin Sisters	3966	13012	38.3525	-105.9019	8	3
W0C/SC-028	Red Mountain	3961	12994	38.3678	-105.9205	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SC-029	East Spanish Peak	3866	12683	37.3936	-104.9201	8	3
W0C/SC-030	Nipple Mountain	3718	12199	38.2664	-105.7970	6	3
W0C/SC-031	Saint Charles Peak	3592	11784	38.0201	-105.1162	6	3
W0C/SC-032	Waugh Mountain	3569	11710	38.6022	-105.6955	6	3
W0C/SC-033	11580	3530	11580	37.9557	-105.0845	6	3
W0C/SC-034	Deer Peak	3527	11572	38.0413	-105.1852	6	3
W0C/SC-035	Mount Mestas	3526	11569	37.5829	-105.1472	6	3
W0C/SC-036	Dead Benchmark	3490	11451	38.6021	-105.6317	6	3
W0C/SC-037	Stoney Face Mountain	3470	11386	38.5817	-105.7409	6	3
W0C/SC-038	Green Mountain	3469	11380	37.6620	-105.3889	6	3
W0C/SC-039	Raspberry Mountain	3426	11241	37.4122	-105.1287	6	3
W0C/SC-040	Loco Mountain	3419	11218	38.5733	-105.6433	6	3
W0C/SC-041	Rough Mountain	3395	11138	37.6023	-105.1599	6	3
W0C/SC-042	Wixson Mountain	3390	11121	38.0965	-105.2129	6	3
W0C/SC-043	Jack Hall Mountain	3371	11060	38.5437	-105.7856	6	3
W0C/SC-044	10890	3319	10890	37.8698	-105.0369	6	3
W0C/SC-045	Gobblers Knob	3286	10781	38.0787	-105.1670	6	3
W0C/SC-046	Sheep Mountain	3242	10635	37.6824	-105.1920	6	3
W0C/SC-047	Arkansas Mountain	3222	10570	38.1192	-105.2639	6	3
W0C/SC-048	Silver Mountain	3207	10522	37.6154	-105.1032	6	3
W0C/SC-049	Hardscrabble Mountain	3171	10402	38.1917	-105.1962	4	3
W0C/SC-050	Rudolph Mountain	3150	10334	38.1397	-105.1564	4	3
W0C/SC-051	10271	3131	10271	37.1084	-105.1079	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SC-052	Round Top Mountain	3103	10180	38.1115	-105.1099	4	3
W0C/SC-053	10175	3101	10175	38.1132	-105.1311	4	3
W0C/SC-054	10116	3083	10116	37.5119	-105.1710	4	3
W0C/SC-055	10105	3080	10105	38.2236	-105.2219	4	3
W0C/SC-056	Burned Timber Mountain	3073	10082	38.4603	-105.7575	4	3
W0C/SC-057	Nipple Mountain	3063	10050	38.6400	-105.1255	4	3
W0C/SC-058	West Antelope Mountain	3050	10006	38.6653	-105.5867	4	3
W0C/SC-059	10010	3051	10010	38.6273	-105.8362	4	3
W0C/SC-060	Green Mountain	3044	9988	38.5349	-105.6604	4	3
W0C/SC-061	Park Mountain	3044	9986	38.4981	-105.7385	4	3
W0C/SC-062	9973	3040	9973	37.1348	-105.0965	4	3
W0C/SC-063	9934	3028	9934	38.0901	-105.1013	4	3
W0C/SC-064	Tercio Benchmark	3019	9906	37.0309	-105.0723	4	3
W0C/SC-065	9852	3003	9852	38.0253	-105.0716	4	3
W0C/SC-066	9835	2998	9835	37.6589	-105.1954	4	3
W0C/SC-067	9694	2955	9694	38.1725	-105.2767	4	3
W0C/SC-068	Curley Peak	2944	9660	38.3214	-105.3046	4	3
W0C/SC-069	Fishers Peak	2934	9627	37.0982	-104.4626	4	3
W0C/SC-070	Little Sheep Mountain	2929	9610	37.7204	-105.2112	4	3
W0C/SC-071	Bear Peak	2923	9590	38.1900	-105.3279	4	3
W0C/SC-072	9358	2852	9358	37.5567	-105.1552	4	3
W0C/SC-073	Tanner Peak	2847	9340	38.3625	-105.3145	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SC-074	Arkansas Mountain	2827	9275	38.4251	-105.7243	4	3
W0C/SC-075	Table Mountain	2802	9192	38.4699	-105.6296	4	3
W0C/SC-076	Cooper Mountain	2788	9146	38.5871	-105.1571	4	3
W0C/SC-077	9145	2787	9145	38.4895	-105.6632	4	3
W0C/SC-078	Ute Hills	2759	9052	37.1028	-105.0193	4	3
W0C/SC-079	Falls Gulch Mountain	2756	9042	38.4092	-105.7209	4	3
W0C/SC-080	McKinley Mountain	2752	9030	38.2389	-105.3051	4	3
W0C/SC-081	Big Baldy	2744	9002	38.6467	-105.3207	4	3
W0C/SC-082	8974	2735	8974	38.5453	-105.5171	2	3
W0C/SC-083	8970	2734	8970	38.2204	-105.3185	2	0
W0C/SC-084	Badito Cone	2726	8942	37.7775	-105.0193	2	0
W0C/SC-085	Bear Mountain	2713	8900	38.4568	-105.6612	2	0
W0C/SC-086	Delilah Peak	2705	8874	38.6335	-105.5011	2	0
W0C/SC-087	8759	2670	8759	38.4778	-105.8235	2	0
W0C/SC-088	Round Mountain	2655	8709	38.1456	-105.4248	2	0
W0C/SC-089	Gem Mountain	2647	8685	38.2848	-105.5514	2	0
W0C/SC-090	Bull Domingo Hills	2644	8675	38.1812	-105.4377	2	0
W0C/SC-091	Pete Hills	2635	8644	37.1956	-105.0088	2	0
W0C/SC-092	Buck Mountain	2629	8625	38.2403	-105.5272	2	0
W0C/SC-093	8543	2604	8543	38.3951	-105.4752	2	0
W0C/SC-094	Democratic Mountain	2603	8540	38.2651	-105.5347	2	0
W0C/SC-095	8540	2603	8540	38.2661	-105.5590	2	0
W0C/SC-096	Lookout Mountain	2591	8500	38.3506	-105.5547	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SC-097	Deer Mountain	2591	8500	38.3274	-105.4985	2	0
W0C/SC-098	8462	2579	8462	38.3819	-105.3988	2	0
W0C/SC-099	Mitchell Mountain	2573	8440	38.2366	-105.4482	2	0
W0C/SC-100	Laviz Benchmark	2565	8416	37.2699	-104.8216	2	0
W0C/SC-101	8385	2556	8385	38.5981	-105.4548	2	0
W0C/SC-102	8380	2554	8380	38.4947	-105.8801	2	0
W0C/SC-103	8260	2518	8260	38.4243	-105.4547	2	0
W0C/SC-104	8234	2510	8234	38.2648	-105.3852	2	0
W0C/SC-105	8108	2471	8108	38.1658	-105.0547	2	0
W0C/SC-106	Scrapping Ridge	2457	8060	38.3382	-105.3454	2	0
W0C/SC-107	Goemmer Butte	2452	8043	37.4732	-105.0426	2	0
W0C/SC-108	7930	2417	7930	37.4075	-104.7485	1	0
W0C/SC-109	South Twin Mountain	2408	7901	38.5152	-105.3080	1	0
W0C/SC-110	Gribble Mountain	2407	7896	38.5677	-105.4140	1	0
W0C/SC-111	Eightmile Mountain	2407	7896	38.5386	-105.3487	1	0
W0C/SC-112	Cotopaxi Peak	2400	7873	38.3532	-105.6809	1	0
W0C/SC-113	7860	2396	7860	38.4234	-105.4352	1	0
W0C/SC-114	7845	2391	7845	38.4185	-105.3982	1	0
W0C/SC-115	7757	2364	7757	38.4256	-105.6055	1	0
W0C/SC-116	Horseshoe Mountain	2356	7730	38.3931	-105.3524	1	0
W0C/SC-117	Little Crampton Mountain	2347	7701	38.5578	-105.4428	1	0
W0C/SC-118	Table Mountain	2263	7423	38.5672	-104.9800	1	0
W0C/SC-119	Cactus Mountain	2259	7410	38.5124	-105.3795	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SC-120	7380	2249	7380	38.2003	-105.0866	1	0
W0C/SC-121	Fremont Peak	2205	7233	38.4487	-105.2829	1	0
W0C/SC-122	YMCA Mountain	2115	6940	38.4263	-105.2874	1	0
W0C/SC-123	Mesa de Maya	2104	6902	37.1228	-103.7272	1	0
W0C/SC-124	Comanche Peak	4047	13277	38.0428	-105.6149	8	3
W0C/SC-125	Bull Ridge	2750	9022	38.4647	-105.6045	4	3
W0C/SC-126	8704	2653	8704	38.2044	-105.3790	2	0
W0C/SC-127	Beckwith Mountain	2606	8549	38.1990	-105.5178	2	0
W0C/SC-128	8277	2523	8277	38.4489	-105.5883	2	0
W0C/SC-129	7150	2179	7150	38.1923	-105.0445	1	0
W0C/SC-130	The Hogback	2007	6584	37.4269	-104.5100	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-001	Handies Peak	4282	14048	37.9129	-107.5044	10	3
W0C/SJ-002	Vermilion Peak	4235	13894	37.7994	-107.8285	10	3
W0C/SJ-003	Half Peak	4219	13841	37.8645	-107.4671	10	3
W0C/SJ-004	Trinity Peak	4208	13805	37.6849	-107.5813	10	3
W0C/SJ-005	San Miguel Peak	4192	13752	37.7792	-107.8647	10	3
W0C/SJ-006	Gilpin Peak	4174	13694	37.9865	-107.7933	10	3
W0C/SJ-007	La Junta Peak	4106	13472	37.8968	-107.7871	8	3
W0C/SJ-008	Hesperus Mountain	4033	13232	37.4450	-108.0889	8	3
W0C/SJ-009	Bennett Peak	4024	13203	37.4833	-106.4340	8	3
W0C/SJ-010	Snowdon Peak	3986	13077	37.7079	-107.6889	8	3
W0C/SJ-011	Engineer Mountain	3953	12968	37.6992	-107.8065	8	3
W0C/SJ-012	Alberta Peak	3618	11870	37.4559	-106.7950	6	3
W0C/SJ-013	Mount Lamborn	3474	11396	38.8029	-107.5227	6	3
W0C/SJ-014	Leon Peak	3425	11236	39.0794	-107.8440	6	3
W0C/SJ-015	Crag Crest	3410	11189	39.0606	-107.9436	6	3
W0C/SJ-016	Ute Peak	3042	9979	37.2839	-108.7786	4	3
W0C/SJ-017	Horse Mountain	3032	9947	37.3080	-107.2864	4	3
W0C/SJ-018	Klutter Mountain	2663	8738	37.0898	-106.9440	2	0
W0C/SJ-019	Park Point	2612	8571	37.2805	-108.4615	2	0
W0C/SJ-020	Gibbler Mountain	2325	7628	38.8270	-108.5175	1	0
W0C/SJ-021	Youngs Peak	2262	7420	38.7114	-107.6064	1	0
W0C/SJ-022	The Palisade	2147	7045	38.7090	-108.9747	1	0
W0C/SJ-023	Tiffany Peak	2131	6992	37.0112	-107.5528	1	0
W0C/SJ-024	Black Mountain	2010	6596	39.2161	-108.1767	1	0
W0C/SJ-025	Chimney Rock	1862	6110	37.0779	-108.7188	1	0
W0C/SJ-026	Horse Mountain	1825	5988	39.0697	-108.3349	1	0
W0C/SJ-027	Mount Eolus	4292	14083	37.6219	-107.6226	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-028	Windom Peak	4294	14087	37.6212	-107.5919	10	3
W0C/SJ-029	Pigeon Peak	4259	13972	37.6323	-107.6462	10	3
W0C/SJ-030	Vestal Peak	4226	13864	37.6893	-107.6028	10	3
W0C/SJ-031	Turret Peak	4217	13835	37.6274	-107.6399	10	3
W0C/SJ-032	Jagged Mountain	4214	13824	37.6456	-107.5840	10	3
W0C/SJ-033	Arrow Peak	4207	13803	37.6928	-107.6102	10	3
W0C/SJ-034	Animas Mountain	4202	13786	37.6431	-107.6291	10	3
W0C/SJ-035	Ulysses S. Grant Peak	4196	13767	37.8247	-107.8067	10	3
W0C/SJ-036	Storm King Peak	4192	13752	37.6765	-107.5595	10	3
W0C/SJ-037	Animas Forks Mountain	4182	13722	37.9437	-107.5553	10	3
W0C/SJ-038	Peak Six	4177	13705	37.6603	-107.5852	10	3
W0C/SJ-039	Rolling Mountain	4174	13693	37.7660	-107.8259	10	3
W0C/SJ-040	Mount Oso	4171	13684	37.6070	-107.4937	10	3
W0C/SJ-041	Lookout Peak	4164	13661	37.8623	-107.7802	10	3
W0C/SJ-042	Mount Silex	4154	13628	37.6703	-107.5480	10	3
W0C/SJ-043	White Dome	4154	13627	37.7041	-107.5465	10	3
W0C/SJ-044	The Guardian	4150	13617	37.6635	-107.5403	10	3
W0C/SJ-045	Greylock Mountain	4138	13575	37.6175	-107.5701	10	3
W0C/SJ-046	Tower Mountain	4131	13552	37.8574	-107.6230	10	3
W0C/SJ-047	Leviathan Peak	4123	13528	37.6529	-107.5746	10	3
W0C/SJ-048	Graystone Peak	4111	13489	37.6892	-107.6196	8	3
W0C/SJ-049	Storm Peak	4111	13487	37.8594	-107.6475	8	3
W0C/SJ-050	Canby Mountain	4108	13478	37.7995	-107.5457	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-051	T 10	4108	13477	37.8979	-107.7492	8	3
W0C/SJ-052	Peak Two	4107	13475	37.7083	-107.5759	8	3
W0C/SJ-053	Hanson Peak	4101	13454	37.9079	-107.6098	8	3
W0C/SJ-054	Kendall Peak	4100	13451	37.7871	-107.6182	8	3
W0C/SJ-055	Mountaineer Peak	4095	13434	37.7717	-107.6078	8	3
W0C/SJ-056	East Twin Sisters	4094	13432	37.7716	-107.7858	8	3
W0C/SJ-057	Vallecito Mountain	4093	13428	37.6503	-107.5663	8	3
W0C/SJ-058	Mount Soso	4090	13417	37.5963	-107.4863	8	3
W0C/SJ-059	Little Giant Peak	4089	13416	37.7967	-107.5987	8	3
W0C/SJ-060	Peak Four	4087	13410	37.6597	-107.6075	8	3
W0C/SJ-061	Peak Nine	4085	13402	37.6697	-107.5601	8	3
W0C/SJ-062	South Lookout Peak	4078	13380	37.8361	-107.7904	8	3
W0C/SJ-063	Dome Mountain	4075	13370	37.8608	-107.5999	8	3
W0C/SJ-064	Sultan Mountain	4075	13368	37.7858	-107.7038	8	3
W0C/SJ-065	Proposal Peak	4063	13330	37.8825	-107.6243	8	3
W0C/SJ-066	Aztec Mountain	4057	13310	37.5918	-107.6160	8	3
W0C/SJ-067	13308	4056	13308	37.7026	-107.4944	8	3
W0C/SJ-068	P 2	4054	13302	37.6260	-107.5136	8	3
W0C/SJ-069	Summit Peak	4054	13300	37.3506	-106.6968	8	3
W0C/SJ-070	P 3	4054	13300	37.6249	-107.5034	8	3
W0C/SJ-071	Electric Peak	4051	13292	37.6990	-107.6173	8	3
W0C/SJ-072	Sheep Mountain	4051	13292	37.7833	-107.5180	8	3
W0C/SJ-073	Bonita Peak	4050	13286	37.8970	-107.6239	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-074	13230	4033	13230	37.6754	-107.4981	8	3
W0C/SJ-075	Irving Peak	4029	13218	37.5949	-107.5094	8	3
W0C/SJ-076	Mount Nebo	4025	13205	37.6763	-107.5083	8	3
W0C/SJ-077	Tuttle Mountain	4024	13203	37.9340	-107.6128	8	3
W0C/SJ-078	Babcock Peak	4017	13180	37.4295	-108.0792	8	3
W0C/SJ-079	13169	4014	13169	37.6590	-107.4893	8	3
W0C/SJ-080	Amherst Mountain	4013	13165	37.5651	-107.5594	8	3
W0C/SJ-081	Stony Pass Peak	4013	13165	37.7907	-107.5528	8	3
W0C/SJ-082	Twilight Peak	4011	13158	37.6629	-107.7271	8	3
W0C/SJ-083	V 5	4010	13156	37.8260	-107.7699	8	3
W0C/SJ-084	Montezuma Peak	4008	13150	37.3731	-106.6914	8	3
W0C/SJ-085	West Needle Mountain	3981	13062	37.6502	-107.7206	8	3
W0C/SJ-086	V 7	3975	13042	37.7815	-107.7501	8	3
W0C/SJ-087	Overlook Point	3962	12998	37.5835	-107.6762	8	3
W0C/SJ-088	Bear Mountain	3958	12987	37.7947	-107.7328	8	3
W0C/SJ-089	12887	3928	12887	37.2867	-106.6845	8	3
W0C/SJ-090	Long Trek Mountain	3922	12866	37.3859	-106.6803	8	3
W0C/SJ-091	Snow Benchmark	3906	12815	37.2652	-106.6892	8	3
W0C/SJ-092	McMillan Peak	3903	12804	37.8801	-107.6898	8	3
W0C/SJ-093	Sheridan Mountain	3900	12795	37.5358	-107.5848	8	3
W0C/SJ-094	Banded Peak	3895	12778	37.1045	-106.6271	8	3
W0C/SJ-095	Lewis Mountain	3883	12740	37.4220	-108.0145	8	3
W0C/SJ-096	12727	3879	12727	37.2590	-106.6860	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-097	Anvil Mountain	3821	12537	37.8378	-107.7073	8	3
W0C/SJ-098	Grayrock Peak	3811	12504	37.6739	-107.8628	8	3
W0C/SJ-099	Blackhead Peak	3810	12500	37.2889	-106.7742	8	3
W0C/SJ-100	Silver Mountain	3810	12500	37.3868	-108.0296	8	3
W0C/SJ-101	12492	3808	12492	37.3001	-106.6768	6	3
W0C/SJ-102	Endlich Mesa	3807	12490	37.5142	-107.5976	6	3
W0C/SJ-103	Sand Mountain	3783	12410	37.3184	-106.7755	6	3
W0C/SJ-104	12410	3783	12410	37.3360	-106.7320	6	3
W0C/SJ-105	Gramps Peak	3761	12340	37.1600	-106.6169	6	3
W0C/SJ-106	Fets Peak	3696	12127	37.1744	-106.6459	6	3
W0C/SJ-107	Chalk Benchmark	3667	12031	37.1418	-106.7500	6	3
W0C/SJ-108	Chama Peak	3664	12021	37.0403	-106.6289	6	3
W0C/SJ-109	Coal Benchmark	3629	11905	37.3248	-106.8259	6	3
W0C/SJ-110	Potato Hill	3618	11871	37.6725	-107.7665	6	3
W0C/SJ-111	Squaretop Mountain	3589	11775	37.2585	-106.8063	6	3
W0C/SJ-112	11755	3583	11755	37.1806	-106.7303	6	3
W0C/SJ-113	Bald Knob	3547	11637	37.3998	-107.9966	6	3
W0C/SJ-114	11100	3383	11100	37.3928	-106.7336	6	3
W0C/SJ-115	Baldy Peak	3312	10866	37.3493	-108.0374	6	3
W0C/SJ-116	Monument Hill	3306	10848	37.4392	-107.9446	6	3
W0C/SJ-117	10822	3299	10822	37.6180	-107.8526	6	3
W0C/SJ-118	Indian Mountain	3193	10477	37.3711	-107.4789	4	3
W0C/SJ-119	Baldy Mountain	3091	10140	37.3495	-107.4201	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-120	9911	3021	9911	37.3853	-107.6342	4	3
W0C/SJ-121	Middle Mountain	2961	9716	37.3376	-107.2345	4	3
W0C/SJ-122	9589	2923	9589	37.3658	-107.9626	4	3
W0C/SJ-123	9488	2892	9488	37.3859	-107.6770	4	3
W0C/SJ-124	9374	2857	9374	37.6050	-107.7959	4	3
W0C/SJ-125	Archuleta Mesa	2810	9220	37.0234	-106.9632	4	3
W0C/SJ-126	9205	2806	9205	37.3760	-106.9212	4	3
W0C/SJ-127	9204	2805	9204	37.3103	-108.0299	4	3
W0C/SJ-128	9060	2761	9060	37.3079	-108.0765	4	3
W0C/SJ-129	8999	2743	8999	37.3455	-107.6649	2	3
W0C/SJ-130	8980	2737	8980	37.1935	-107.4631	2	3
W0C/SJ-131	Chris Mountain	2713	8900	37.2945	-107.1878	2	0
W0C/SJ-132	Jackson Mountain	2713	8900	37.3464	-106.9827	2	0
W0C/SJ-133	Vosburg Pike	2712	8899	37.3266	-107.7024	2	0
W0C/SJ-134	Blue Mountain	2711	8895	37.1957	-106.8599	2	0
W0C/SJ-135	Wickenson Mountain	2680	8792	37.3209	-107.5133	2	0
W0C/SJ-136	8761	2670	8761	37.2467	-107.4719	2	0
W0C/SJ-137	Vigil Mesa	2692	8831	36.9987	-106.8269	2	0
W0C/SJ-138	Barnroof Point	2659	8723	37.3167	-107.9614	2	0
W0C/SJ-139	Kearns Benchmark	2650	8695	37.1418	-107.2210	2	0
W0C/SJ-140	8682	2646	8682	37.3140	-107.9273	2	0
W0C/SJ-141	Shaefer Mountain	2635	8646	37.3198	-107.5441	2	0
W0C/SJ-142	Oak Brush Hill	2630	8628	37.1843	-107.0909	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-143	8620	2627	8620	37.0527	-106.8630	2	0
W0C/SJ-144	8615	2626	8615	37.2457	-107.3916	2	0
W0C/SJ-145	Los Pinos Benchmark	2621	8600	37.2557	-107.4087	2	0
W0C/SJ-146	Sandoval Mesa	2588	8491	37.1037	-107.3240	2	0
W0C/SJ-147	Coyote Hill	2579	8460	37.3301	-107.1077	2	0
W0C/SJ-148	Bridge Timber Mountain	2554	8380	37.1715	-107.9999	2	0
W0C/SJ-149	8300	2530	8300	37.3062	-107.5271	2	0
W0C/SJ-150	8285	2525	8285	37.3135	-107.6304	2	0
W0C/SJ-151	8260	2518	8260	37.1637	-107.0754	2	0
W0C/SJ-152	Basin Mountain	2513	8245	37.2056	-107.9548	2	0
W0C/SJ-154	Ludwig Mountain	2497	8191	37.3157	-107.5928	2	0
W0C/SJ-155	Eightmile Mesa	2492	8176	37.1715	-106.9973	2	0
W0C/SJ-156	8175	2492	8175	37.2795	-107.8247	2	0
W0C/SJ-157	Animas City Mountain	2493	8180	37.3261	-107.8639	2	0
W0C/SJ-158	Cat Benchmark	2484	8149	37.1022	-107.1077	2	0
W0C/SJ-159	Newton Mesa	2469	8100	37.1395	-107.0961	2	0
W0C/SJ-160	7975	2431	7975	37.0427	-107.2795	1	0
W0C/SJ-161	Haystack Mountain	2425	7956	37.2226	-107.2407	1	0
W0C/SJ-162	7954	2424	7954	37.2977	-107.8200	1	0
W0C/SJ-163	Chimney Rock	2409	7903	37.1945	-107.3009	1	0
W0C/SJ-164	Carbon Benchmark	2391	7844	37.2322	-107.8933	1	0
W0C/SJ-165	Montezuma Mesa	2371	7780	37.0631	-107.0599	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SJ-166	7740	2359	7740	37.2062	-107.2189	1	0
W0C/SJ-167	Smelter Mountain	2355	7725	37.2620	-107.9060	1	0
W0C/SJ-168	Carracas Mesa	2336	7665	37.0000	-107.3409	1	0
W0C/SJ-169	7660	2335	7660	37.2333	-107.3648	1	0
W0C/SJ-170	Mesa Mountains (HP)	2332	7650	37.0784	-107.7694	1	0
W0C/SJ-171	Round Top Mountain	2236	7336	37.0868	-107.9297	1	0
W0C/SJ-172	13795	4205	13795	37.9088	-107.4810	10	3
W0C/SJ-173	Wasatch Mountain	4132	13555	37.8901	-107.7957	10	3
W0C/SJ-174	Peak Three	4108	13478	37.6963	-107.5773	8	3
W0C/SJ-175	T 7	4072	13359	37.9341	-107.7232	8	3
W0C/SJ-176	T 8	4058	13315	37.9420	-107.7161	8	3
W0C/SJ-177	Uncompahgre Butte	2950	9679	38.5766	-108.6472	4	3
W0C/SJ-178	Winter Hills	2566	8419	37.1772	-106.8878	2	0
W0C/SJ-179	Rocky Ridge	2420	7940	37.2422	-108.6244	1	0
W0C/SJ-180	Sinbad Ridge	2230	7315	38.4573	-108.9509	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SL-001	Blanca Peak	4372	14345	37.5775	-105.4857	10	3
W0C/SL-002	Culebra Peak	4282	14047	37.1222	-105.1857	10	3
W0C/SL-003	Mount Lindsey	4280	14042	37.5837	-105.4448	10	3
W0C/SL-004	Huerfano Peak	4215	13828	37.6004	-105.4477	10	3
W0C/SL-005	Vermejo Peak	4183	13723	37.0942	-105.1911	10	3
W0C/SL-006	Purgatoire Peak	4168	13676	37.0725	-105.2108	10	3
W0C/SL-007	North Twin Peaks	4139	13580	37.5899	-105.5190	10	3
W0C/SL-008	13565	4135	13565	37.1401	-105.1754	10	3
W0C/SL-009	Trinchera Peak	4120	13517	37.2891	-105.1648	10	3
W0C/SL-010	Cuatro Peak	4111	13487	37.2584	-105.1545	8	3
W0C/SL-011	Alamosito	4104	13466	37.0843	-105.2086	8	3
W0C/SL-012	Beaubien Peak	4018	13184	37.1966	-105.1663	8	3
W0C/SL-013	Huerfanito	3987	13081	37.5846	-105.4643	8	3
W0C/SL-014	State Line Peak	3922	12867	36.9964	-105.2967	8	3
W0C/SL-015	12843	3915	12843	37.0467	-105.2215	8	3
W0C/SL-016	12794	3900	12794	37.2240	-105.1985	8	3
W0C/SL-017	Teddys Peak	3834	12580	37.3408	-105.1663	8	3
W0C/SL-018	Slide Mountain	3751	12306	37.6395	-105.3703	6	3
W0C/SL-019	12026	3666	12026	37.2921	-105.2574	6	3
W0C/SL-020	11994	3656	11994	37.2578	-105.2399	6	3
W0C/SL-021	11682	3561	11682	37.0302	-105.1891	6	3
W0C/SL-022	Harrison Peak	3535	11598	37.4009	-105.1721	6	3
W0C/SL-023	Iron Mountain	3478	11411	37.6374	-105.2537	6	3
W0C/SL-024	10962	3341	10962	37.2909	-105.3059	6	3
W0C/SL-025	Elk Benchmark	3280	10761	37.4668	-105.2319	6	3
W0C/SL-026	10557	3218	10557	37.4023	-105.2822	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SL-027	10553	3217	10553	37.5839	-105.2223	6	3
W0C/SL-028	10418	3175	10418	37.5274	-105.3737	4	3
W0C/SL-029	10322	3146	10322	37.4280	-105.1856	4	3
W0C/SL-030	9742	2969	9742	37.1519	-105.3152	4	3
W0C/SL-031	9305	2836	9305	37.1033	-105.3336	4	3
W0C/SL-032	San Pedro Mesa	2819	9250	37.0518	-105.4484	4	3
W0C/SL-033	8941	2725	8941	37.3715	-105.3852	2	0
W0C/SL-034	San Luis Hills	2617	8585	37.2474	-105.7029	2	0
W0C/SL-035	Music Mesa	2614	8576	37.2346	-105.6764	2	0
W0C/SL-036	8521	2597	8521	37.2475	-105.6091	2	0
W0C/SL-037	11037	3364	11037	37.3949	-105.2181	6	3
W0C/SL-038	Boyd Mountain	3168	10394	37.3350	-105.1044	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SM-001	Mount Wilson	4342	14246	37.8391	-107.9915	10	3
W0C/SM-002	Wilson Peak	4272	14017	37.8603	-107.9847	10	3
W0C/SM-003	Gladstone Peak	4241	13913	37.8452	-107.9840	10	3
W0C/SM-004	Grizzly Peak	4187	13738	37.7562	-107.8619	10	3
W0C/SM-005	13540	4127	13540	37.8568	-108.0014	10	3
W0C/SM-006	Middle Peak	4054	13300	37.8536	-108.1080	8	3
W0C/SM-007	Dolores Peak	4051	13290	37.8402	-108.0964	8	3
W0C/SM-008	Lizard Head	3997	13113	37.8359	-107.9506	8	3
W0C/SM-009	Sunshine Mountain	3941	12930	37.8583	-107.9342	8	3
W0C/SM-010	Blackhawk Mountain	3865	12681	37.6853	-107.9876	8	3
W0C/SM-011	Dunn Peak	3847	12620	37.8475	-108.1256	8	3
W0C/SM-012	Lone Cone	3844	12613	37.8879	-108.2555	8	3
W0C/SM-013	Hermosa Peak	3834	12579	37.7098	-107.9284	8	3
W0C/SM-014	Sharkstooth Peak	3798	12462	37.4598	-108.0730	6	3
W0C/SM-015	Elliott Mountain	3761	12340	37.7344	-108.0581	6	3
W0C/SM-016	Anchor Mountain	3757	12327	37.6964	-108.0809	6	3
W0C/SM-017	Telescope Mountain	3719	12201	37.7167	-108.0059	6	3
W0C/SM-018	Groundhog Mountain	3708	12165	37.8350	-108.2187	6	3
W0C/SM-019	Black Face	3702	12147	37.8236	-107.9217	6	3
W0C/SM-020	Flattop Mountain	3687	12098	37.7458	-107.9483	6	3
W0C/SM-021	Little Cone	3652	11981	37.9276	-108.0908	6	3
W0C/SM-022	Madden Peak	3649	11972	37.3823	-108.1059	6	3
W0C/SM-023	Helmet Peak	3648	11969	37.4110	-108.1272	6	3
W0C/SM-024	San Bernardo Mountain	3615	11861	37.8471	-107.9089	6	3
W0C/SM-025	Black Mesa	3537	11603	37.7853	-108.1909	6	3
W0C/SM-026	Burro Mountain	3530	11580	37.4856	-108.1065	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SM-027	Gray Head	3347	10982	37.9914	-107.9730	6	3
W0C/SM-028	Willow Divide	3173	10410	37.7514	-108.1634	4	3
W0C/SM-029	North Mountain	3042	9980	37.9108	-108.4026	4	3
W0C/SM-030	9900	3018	9900	37.7275	-108.2593	4	3
W0C/SM-031	Flattop Mountain	2969	9740	37.7917	-108.3180	4	3
W0C/SM-032	9660	2944	9660	38.0093	-108.0157	4	3
W0C/SM-033	Belmear Mountain	2944	9660	37.7509	-108.3894	4	3
W0C/SM-034	Hastings Mesa	2932	9620	38.0584	-107.9686	4	3
W0C/SM-035	South Mountain	2889	9478	37.7905	-108.3987	4	3
W0C/SM-036	Black Mountain	2869	9414	37.2688	-108.8049	4	3
W0C/SM-037	Beaver Mountain	2838	9310	37.7164	-108.3682	4	3
W0C/SM-038	Glade Benchmark	2824	9264	37.7675	-108.5715	4	3
W0C/SM-039	Lone Mesa	2809	9215	37.7662	-108.4789	4	3
W0C/SM-040	Big Baldy	2804	9201	37.9975	-108.2220	4	3
W0C/SM-041	Bald Hill	2795	9170	37.6542	-108.3285	4	3
W0C/SM-042	Elston Mountain	2787	9143	37.6941	-108.5091	4	3
W0C/SM-043	9140	2786	9140	38.0401	-108.0719	4	3
W0C/SM-044	Horse Mountain	2774	9100	37.2658	-108.7834	4	3
W0C/SM-045	Narraguinnep Mountain	2753	9031	37.7182	-108.5561	4	3
W0C/SM-046	Hamilton Mesa	2737	8980	37.9827	-108.4229	2	3
W0C/SM-047	8971	2734	8971	37.7277	-108.5253	2	0
W0C/SM-048	8944	2726	8944	37.7459	-108.5176	2	0
W0C/SM-049	8926	2721	8926	37.9025	-108.5162	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SM-050	The Knees	2713	8900	37.2201	-108.8072	2	0
W0C/SM-051	Menefee Mountain	2703	8867	37.3407	-108.2306	2	0
W0C/SM-052	8810	2685	8810	37.7454	-108.4310	2	0
W0C/SM-053	Thomas Mountain	2673	8770	37.7961	-108.5013	2	0
W0C/SM-054	8666	2641	8666	37.8861	-108.4564	2	0
W0C/SM-055	Marble Mountain	2613	8572	37.2980	-108.7941	2	0
W0C/SM-056	La Monte Peak	2586	8485	37.2983	-108.2135	2	0
W0C/SM-057	Point Lookout	2569	8427	37.3157	-108.4187	2	0
W0C/SM-058	Prater Ridge	2566	8418	37.2998	-108.4309	2	0
W0C/SM-059	8210	2502	8210	37.9156	-108.8367	2	0
W0C/SM-060	Weber Mountain	2500	8202	37.2773	-108.3335	2	0
W0C/SM-061	Dolores Canyon Overlook	2441	8010	37.8056	-108.7932	2	0
W0C/SM-062	7775	2370	7775	37.5911	-108.6117	1	0
W0C/SM-063	7710	2350	7710	37.2252	-108.6375	1	0
W0C/SM-064	Summit Point	2306	7565	38.0063	-108.9944	1	0
W0C/SM-065	Joe Davis Hill	2283	7490	37.9420	-108.8078	1	0
W0C/SM-066	Hamm Benchmark	2234	7330	38.0975	-108.7819	1	0
W0C/SM-067	Island Mesa	2188	7180	38.1522	-108.9742	1	0
W0C/SM-068	Goodman Point	2185	7170	37.3698	-108.7716	1	0
W0C/SM-069	Grassy Hills	2161	7090	38.1241	-108.9127	1	0
W0C/SM-070	Mesa Benchmark	2098	6884	37.0430	-108.6391	1	0
W0C/SM-071	Cape Horn	2004	6576	38.0919	-108.8766	1	0
W0C/SM-072	6491	1978	6491	37.0398	-108.5831	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SM-073	Squaw	1954	6410	37.1262	-108.6894	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SP-001	La Plata Peak	4370	14336	39.0294	-106.4729	10	3
W0C/SP-002	Mount Oxford	4314	14153	38.9647	-106.3387	10	3
W0C/SP-003	Missouri Mountain	4288	14067	38.9476	-106.3784	10	3
W0C/SP-004	Grizzly Peak	4264	13988	39.0423	-106.5976	10	3
W0C/SP-005	Ice Mountain	4252	13951	38.9149	-106.4371	10	3
W0C/SP-006	Emerald Peak	4238	13904	38.9290	-106.3812	10	3
W0C/SP-007	Cronin Peak	4228	13870	38.6553	-106.2833	10	3
W0C/SP-008	Mount Buckskin	4226	13865	39.3186	-106.1467	10	3
W0C/SP-009	Rinker Peak	4201	13783	39.0368	-106.4401	10	3
W0C/SP-010	Magdalene Mountain	4195	13762	38.9071	-106.3676	10	3
W0C/SP-011	Sayres Benchmark	4187	13738	39.0092	-106.4981	10	3
W0C/SP-012	Grizzly Mountain	4178	13708	38.6457	-106.3113	10	3
W0C/SP-013	West Apostle	4136	13568	38.9144	-106.4481	10	3
W0C/SP-014	13472	4106	13472	38.4477	-106.2407	8	3
W0C/SP-015	Pear Peak	4103	13462	38.9106	-106.4020	8	3
W0C/SP-016	Monumental Peak	4075	13369	38.5927	-106.3580	8	3
W0C/SP-017	Hoosier Ridge	4070	13352	39.3858	-106.0153	8	3
W0C/SP-018	West Buffalo Peak	4062	13326	38.9920	-106.1245	8	3
W0C/SP-019	Lake Fork Peak	4061	13322	38.9987	-106.5541	8	3
W0C/SP-020	13317	4059	13317	38.7378	-106.3054	8	3
W0C/SP-021	Geneva Peak	4043	13266	39.5537	-105.8234	8	3
W0C/SP-022	Sheep Rock Mountain	4040	13255	38.9542	-106.4971	8	3
W0C/SP-023	Jones Mountain	4029	13218	38.7733	-106.3940	8	3
W0C/SP-024	Gladstone Ridge	4026	13209	38.7824	-106.3481	8	3
W0C/SP-025	London Mountain	4022	13194	39.2844	-106.1582	8	3
W0C/SP-026	Pomeroy Mountain	4008	13151	38.6272	-106.3415	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SP-027	13147	4007	13147	38.6047	-106.3376	8	3
W0C/SP-028	Fitzpatrick Peak	3997	13112	38.6981	-106.4517	8	3
W0C/SP-029	Middle Mountain	3993	13100	39.0128	-106.5758	8	3
W0C/SP-030	Boreas Mountain	3987	13082	39.4062	-105.9488	8	3
W0C/SP-031	13078	3986	13078	38.7394	-106.3321	8	3
W0C/SP-032	Whale Peak	3986	13078	39.4944	-105.8664	8	3
W0C/SP-033	13050	3978	13050	38.7133	-106.3964	8	3
W0C/SP-034	Pennsylvania Mountain	3964	13006	39.2647	-106.1420	8	3
W0C/SP-035	12956	3949	12956	38.8384	-106.3707	8	3
W0C/SP-036	12954	3948	12954	38.6513	-106.4293	8	3
W0C/SP-037	12934	3942	12934	38.9938	-106.5662	8	3
W0C/SP-038	12885	3927	12885	38.6767	-106.4377	8	3
W0C/SP-039	12876	3925	12876	38.6826	-106.3967	8	3
W0C/SP-040	Chrysolite Mountain	3908	12822	38.6659	-106.3449	8	3
W0C/SP-041	Sheep Mountain	3907	12818	39.1936	-106.1120	8	3
W0C/SP-042	Wander Ridge	3901	12799	38.8087	-106.4226	8	3
W0C/SP-043	Mount Chapman	3888	12755	38.6254	-106.3854	8	3
W0C/SP-044	12748	3886	12748	38.6625	-106.3940	8	3
W0C/SP-045	Pahlone Peak	3861	12667	38.4806	-106.2581	8	3
W0C/SP-046	Volz Benchmark	3837	12589	39.3848	-105.9267	8	3
W0C/SP-047	12505	3812	12505	38.8441	-106.2693	8	3
W0C/SP-048	Mount Poor	3792	12442	38.6398	-106.4011	6	3
W0C/SP-049	South Twin Cone Peak	3761	12340	39.4150	-105.6822	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SP-050	Geneva Mountain	3760	12335	39.5508	-105.6937	6	3
W0C/SP-051	Madonna Dome	3758	12331	39.4033	-105.9833	6	3
W0C/SP-052	Peak Y	3741	12274	39.3608	-105.5900	6	3
W0C/SP-053	Mount Peck	3721	12208	38.4772	-106.3033	6	3
W0C/SP-054	Little Baldy Mountain	3701	12142	39.3286	-105.9481	6	3
W0C/SP-055	12132	3698	12132	39.0398	-106.1437	6	3
W0C/SP-056	Windy Peak	3648	11970	39.3025	-105.4397	6	3
W0C/SP-057	Sheep Mountain South	3639	11939	38.7917	-106.2717	6	3
W0C/SP-058	South Monarch Ridge	3627	11898	38.4957	-106.3187	6	3
W0C/SP-059	North Sheep Mountain	3614	11858	38.8008	-106.2834	6	3
W0C/SP-060	Tarryall Peak	3591	11780	39.1891	-105.4358	6	3
W0C/SP-061	Payne Benchmark	3591	11780	39.3694	-105.5431	6	3
W0C/SP-062	Topaz Mountain	3585	11762	39.2850	-105.5817	6	3
W0C/SP-063	Marmot Peak	3575	11730	38.9403	-106.1114	6	3
W0C/SP-064	Methodist Mountain	3568	11707	38.4522	-106.0175	6	3
W0C/SP-065	Puma Peak	3527	11570	39.1572	-105.5815	6	3
W0C/SP-066	Thirtynine Mile Mountain	3520	11548	38.8325	-105.5552	6	3
W0C/SP-067	11460	3493	11460	39.2086	-105.4441	6	3
W0C/SP-068	11423	3482	11423	39.2650	-105.5115	6	3
W0C/SP-069	Lake Park Peak	3476	11403	39.1764	-105.4258	6	3
W0C/SP-070	11356	3461	11356	39.4888	-105.7474	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SP-071	Schoolmarm Mountain	3454	11332	39.1153	-105.5942	6	3
W0C/SP-072	Badger Mountain	3443	11295	39.0490	-105.5126	6	3
W0C/SP-073	11230	3423	11230	39.2637	-105.4344	6	3
W0C/SP-074	Burntop	3379	11085	39.1900	-105.5832	6	3
W0C/SP-075	11060	3371	11060	39.3049	-105.5366	6	3
W0C/SP-076	11038	3364	11038	38.6899	-106.1925	6	3
W0C/SP-077	Cameron Mountain	3351	10993	38.6300	-105.9156	6	3
W0C/SP-078	10874	3314	10874	39.1260	-105.5484	6	3
W0C/SP-079	Stoll Mountain	3314	10873	38.9923	-105.5010	6	3
W0C/SP-080	Saddle Mountain	3290	10794	38.8318	-105.4665	6	3
W0C/SP-081	Kaufman Ridge	3281	10765	38.8505	-105.9428	6	3
W0C/SP-082	Black Mountain	3278	10756	39.5320	-105.3981	6	3
W0C/SP-083	Big Baldy Mountain	3274	10742	38.5587	-105.8932	6	3
W0C/SP-084	Aspen Ridge	3274	10740	38.6945	-105.9700	6	3
W0C/SP-085	North Kaufman Ridge	3251	10667	38.8706	-105.9653	6	3
W0C/SP-086	Lost Platte Peak	3248	10657	39.3577	-105.4779	6	3
W0C/SP-087	Black Mountain	3221	10568	39.1058	-106.0172	6	3
W0C/SP-088	South Reinecker Ridge	3218	10558	39.2214	-105.9002	6	3
W0C/SP-089	10525	3208	10525	38.9176	-106.1007	6	3
W0C/SP-090	Crooked Top Mountain	3190	10465	39.4594	-105.5125	4	3
W0C/SP-091	10462	3189	10462	39.1452	-105.5284	4	3
W0C/SP-092	The Pulverizer	3164	10380	39.0210	-105.5293	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SP-093	Indian Benchmark	3160	10368	39.2389	-105.7347	4	3
W0C/SP-094	10350	3155	10350	38.8779	-106.0324	4	3
W0C/SP-095	Thirtyone Mile Mountain	3138	10295	38.7025	-105.5466	4	3
W0C/SP-096	10214	3113	10214	38.8680	-105.5559	4	3
W0C/SP-097	Cover Mountain	3096	10157	38.7408	-105.4718	4	3
W0C/SP-098	10140	3091	10140	39.4591	-105.5312	4	3
W0C/SP-099	10123	3085	10123	38.7788	-105.9952	4	3
W0C/SP-100	Mexican Ridge	3085	10122	39.2334	-105.8637	4	3
W0C/SP-101	10090	3075	10090	38.8319	-105.6513	4	3
W0C/SP-102	Observatory Rock	3070	10073	39.2630	-105.6964	4	3
W0C/SP-103	10069	3069	10069	39.0186	-105.5520	4	3
W0C/SP-104	Castle Mountain	3068	10066	38.8049	-105.4294	4	3
W0C/SP-105	10055	3065	10055	39.5229	-105.4618	4	3
W0C/SP-106	Hammond Peak	3064	10052	38.7174	-105.6105	4	3
W0C/SP-107	Threemile Mountain	3054	10020	38.8613	-105.6370	4	3
W0C/SP-108	Witcher Mountain	3046	9994	38.7610	-105.4315	4	3
W0C/SP-109	McQuaid Butte	3031	9943	38.9658	-105.9943	4	3
W0C/SP-110	Maria Benchmark	3017	9898	39.0779	-105.7484	4	3
W0C/SP-111	9889	3014	9889	38.9350	-105.4561	4	3
W0C/SP-112	Castle Rock	2985	9792	38.8282	-105.9805	4	3
W0C/SP-113	Eagle Rock	2960	9710	39.2234	-105.6642	4	3
W0C/SP-114	Cleveland Mountain	2958	9704	38.4856	-106.0991	4	3
W0C/SP-115	Bald Mountain	2928	9607	38.7811	-106.0332	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SP-116	McIntyre Mountain	2918	9572	38.7856	-105.4035	4	3
W0C/SP-117	Midland Hill	2913	9556	38.8415	-106.0965	4	3
W0C/SP-118	Spinney Mountain	2903	9524	38.9868	-105.6130	4	3
W0C/SP-119	9472	2887	9472	38.7493	-105.5643	4	3
W0C/SP-120	9420	2871	9420	38.8271	-105.3698	4	3
W0C/SP-121	Sulphur Mountain	2847	9339	39.0330	-105.6415	4	3
W0C/SP-122	9260	2822	9260	39.4632	-105.4248	4	3
W0C/SP-123	Blue Mountain	2813	9230	38.9299	-105.3533	4	3
W0C/SP-124	9083	2768	9083	39.0414	-105.3634	4	3
W0C/SP-125	9036	2754	9036	39.0780	-105.3591	4	3
W0C/SP-126	8722	2658	8722	39.3835	-105.4137	2	0
W0C/SP-127	Emma Burr Mountain	4126	13538	38.7336	-106.4167	10	3
W0C/SP-128	Little Puma	3490	11449	39.1652	-105.5702	6	3
W0C/SP-129	Bradley Peak	2892	9489	39.1712	-105.4943	4	3
W0C/SP-130	H-44 Benchmark	2509	8232	38.6466	-106.0635	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-001	Mount Elbert	4399	14433	39.1178	-106.4451	10	3
W0C/SR-002	Mount Harvard	4395	14420	38.9244	-106.3205	10	3
W0C/SR-003	Mount Antero	4349	14269	38.6741	-106.2462	10	3
W0C/SR-004	Mount Shavano	4337	14229	38.6192	-106.2393	10	3
W0C/SR-005	Mount Princeton	4327	14197	38.7494	-106.2424	10	3
W0C/SR-006	Mount Belford	4327	14197	38.9606	-106.3609	10	3
W0C/SR-007	Mount Yale	4327	14196	38.8442	-106.3138	10	3
W0C/SR-008	Mount Columbia	4289	14073	38.9039	-106.2974	10	3
W0C/SR-009	Mount of the Holy Cross	4269	14005	39.4668	-106.4817	10	3
W0C/SR-010	Huron Peak	4268	14003	38.9453	-106.4379	10	3
W0C/SR-011	Mount Ouray	4258	13971	38.4228	-106.2249	10	3
W0C/SR-012	Fletcher Mountain	4252	13951	39.4032	-106.1287	10	3
W0C/SR-013	French Mountain	4249	13940	39.1285	-106.4824	10	3
W0C/SR-014	Mount Hope	4247	13933	39.0211	-106.4198	10	3
W0C/SR-015	Casco Peak	4239	13908	39.1141	-106.4939	10	3
W0C/SR-016	Clinton Peak	4224	13857	39.3682	-106.1486	10	3
W0C/SR-018	Mount Aetna	4189	13745	38.5863	-106.3205	10	3
W0C/SR-019	Argentine Peak	4187	13738	39.6121	-105.7770	10	3
W0C/SR-020	Twining Peak	4179	13711	39.1345	-106.5633	10	3
W0C/SR-021	Mount White	4166	13667	38.6562	-106.2386	10	3
W0C/SR-022	Taylor Mountain	4161	13651	38.5834	-106.2995	10	3
W0C/SR-023	Mount Mamma	4159	13646	38.6694	-106.3179	10	3
W0C/SR-024	Mount Powell	4139	13580	39.7600	-106.3408	10	3
W0C/SR-025	Pettingell Peak	4131	13553	39.7287	-105.9047	10	3
W0C/SR-026	Mount Emma	4139	13581	37.9749	-107.7902	10	3
W0C/SR-027	Boulder Mountain	4123	13528	38.6803	-106.2927	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-028	Quail Mountain	4103	13461	39.0180	-106.3947	8	3
W0C/SR-029	Parry Peak	4082	13391	39.8380	-105.7133	8	3
W0C/SR-030	Mount Guyot	4075	13370	39.4586	-105.9377	8	3
W0C/SR-031	James Peak	4052	13294	39.8519	-105.6901	8	3
W0C/SR-032	Turner Peak	4033	13233	38.8199	-106.3787	8	3
W0C/SR-033	Fairview Peak	4028	13214	38.6831	-106.5366	8	3
W0C/SR-034	Teocalli Mountain	4026	13208	38.9606	-106.8840	8	3
W0C/SR-035	Mount Flora	4007	13146	39.8073	-105.7355	8	3
W0C/SR-036	Savage Peak	4005	13139	39.3804	-106.5204	8	3
W0C/SR-037	Mount Owen	3980	13058	38.9090	-107.1250	8	3
W0C/SR-038	Peak 8	3958	12987	39.4728	-106.1025	8	3
W0C/SR-039	Mount Sopris	3948	12953	39.2612	-107.1646	8	3
W0C/SR-040	Vasquez Peak	3946	12947	39.7961	-105.8550	8	3
W0C/SR-041	Buckeye Peak	3922	12867	39.3456	-106.2536	8	3
W0C/SR-042	Mount Baldy	3903	12805	38.9936	-107.0462	8	3
W0C/SR-043	Buffalo Mountain	3894	12777	39.6166	-106.1428	8	3
W0C/SR-044	Mount Gunnison	3877	12719	38.8120	-107.3825	8	3
W0C/SR-045	Uneva Peak	3817	12522	39.5571	-106.1961	8	3
W0C/SR-046	Stanley Mountain	3816	12521	39.7858	-105.8228	8	3
W0C/SR-047	Cinnamon Mountain	3747	12293	38.9947	-107.0708	6	3
W0C/SR-048	Mount Axtell	3674	12055	38.8380	-107.0364	6	3
W0C/SR-049	Arkansas Mountain	3613	11853	39.0847	-107.1114	6	3
W0C/SR-050	Snodgrass Mountain	3397	11145	38.9333	-106.9900	6	3
W0C/SR-051	Dakota Hill	3331	10929	39.8692	-105.5536	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-052	Thorodin Mountain	3213	10540	39.8845	-105.4281	6	3
W0C/SR-053	Fairburn Mountain	3167	10390	39.8594	-105.5056	4	3
W0C/SR-054	Tremont Mountain	3166	10388	39.8664	-105.4367	4	3
W0C/SR-055	Pewabic Mountain	3030	9940	39.7690	-105.5294	4	3
W0C/SR-056	Green Mountain	2871	9418	39.8899	-106.3269	4	3
W0C/SR-057	Blowout Hill	2652	8700	39.6836	-107.0368	2	0
W0C/SR-058	Mount Massive	4396	14421	39.1874	-106.4756	10	3
W0C/SR-059	Mount Democrat	4312	14148	39.3397	-106.1398	10	3
W0C/SR-060	Capitol Peak	4307	14130	39.1501	-107.0830	10	3
W0C/SR-061	Mount Sherman	4278	14036	39.2249	-106.1699	10	3
W0C/SR-062	Pyramid Peak	4273	14018	39.0715	-106.9502	10	3
W0C/SR-063	Cathedral Peak	4250	13943	39.0343	-106.8590	10	3
W0C/SR-064	Horseshoe Mountain	4236	13898	39.1858	-106.1850	10	3
W0C/SR-065	Mount Oklahoma	4220	13845	39.1788	-106.5062	10	3
W0C/SR-066	Lackawanna Peak	4213	13823	39.0935	-106.5122	10	3
W0C/SR-067	Mount Arkansas	4205	13795	39.3324	-106.1783	10	3
W0C/SR-068	Mosquito Peak	4200	13781	39.3003	-106.1825	10	3
W0C/SR-069	Deer Mountain	4194	13761	39.1575	-106.5210	10	3
W0C/SR-070	Mount Sheridan	4190	13748	39.2091	-106.1848	10	3
W0C/SR-071	13736	4187	13736	39.1404	-106.5236	10	3
W0C/SR-072	Mount Jackson	4167	13670	39.4853	-106.5367	10	3
W0C/SR-073	13537	4126	13537	39.0147	-106.9125	10	3
W0C/SR-074	K 49	4125	13535	39.1521	-106.5006	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-075	13460	4103	13460	39.0046	-106.5946	8	3
W0C/SR-076	Siberia Peak	4090	13420	39.1249	-107.0872	8	3
W0C/SR-077	Williams Mountains (HP)	4079	13382	39.1806	-106.6103	8	3
W0C/SR-078	Gold Dust Peak	4078	13380	39.4787	-106.5964	8	3
W0C/SR-079	East Geissler Mountain	4078	13380	39.1486	-106.5731	8	3
W0C/SR-080	Buckskin Benchmark	4075	13370	39.1136	-106.9906	8	3
W0C/SR-081	Finnegan Peak	4068	13346	39.4973	-106.5927	8	3
W0C/SR-082	13336	4065	13336	39.1229	-106.9738	8	3
W0C/SR-083	William Benchmark	4057	13312	39.1675	-106.6324	8	3
W0C/SR-084	Mount Daly	4054	13300	39.1722	-107.0687	8	3
W0C/SR-085	13300	4054	13300	39.1671	-106.5349	8	3
W0C/SR-086	Tabor Peak	4048	13282	39.0602	-106.6606	8	3
W0C/SR-087	Truro Peak	4048	13282	39.0459	-106.6316	8	3
W0C/SR-088	Whitney Peak	4047	13276	39.4329	-106.4688	8	3
W0C/SR-089	Peak C	4029	13220	39.7500	-106.3366	8	3
W0C/SR-090	Homestake Peak	4026	13209	39.3675	-106.4146	8	3
W0C/SR-091	Mountain Boy Peak	4023	13198	39.0794	-106.5769	8	3
W0C/SR-092	Mount Valhalla	4017	13180	39.6614	-106.2183	8	3
W0C/SR-093	Pika Peak	4001	13126	39.4686	-106.5918	8	3
W0C/SR-094	13100	3993	13100	39.4407	-106.5775	8	3
W0C/SR-095	Mount Solitude	3990	13090	39.6860	-106.2612	8	3
W0C/SR-096	Ribbed Peak	3988	13085	39.4326	-106.5626	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-097	North Traverse Peak	3986	13079	39.6710	-106.2392	8	3
W0C/SR-098	East Partner Peak	3980	13057	39.6994	-106.2773	8	3
W0C/SR-099	West Partner Peak	3975	13041	39.7058	-106.2917	8	3
W0C/SR-100	13003	3963	13003	39.2124	-106.5677	8	3
W0C/SR-101	13001	3963	13001	39.1638	-106.5677	8	3
W0C/SR-102	12980	3956	12980	39.4027	-106.5609	8	3
W0C/SR-104	Fools Peak	3946	12947	39.4508	-106.5993	8	3
W0C/SR-105	Star Mountain	3944	12941	39.0616	-106.5334	8	3
W0C/SR-106	12940	3944	12940	39.4025	-106.5062	8	3
W0C/SR-107	Difficult Benchmark	3942	12934	39.0782	-106.6987	8	3
W0C/SR-108	12921	3938	12921	39.1505	-106.6707	8	3
W0C/SR-109	Deming Mountain	3933	12902	39.6022	-106.1849	8	3
W0C/SR-110	Galena Mountain	3930	12893	39.3151	-106.4321	8	3
W0C/SR-111	South Peak	3929	12892	39.1220	-106.2061	8	3
W0C/SR-112	Christiana Peak	3925	12878	39.1693	-107.1023	8	3
W0C/SR-113	Grouse Mountain	3908	12820	39.5172	-106.5086	8	3
W0C/SR-114	Hawk Peak	3900	12796	39.1374	-107.1717	8	3
W0C/SR-115	Green Mountain	3899	12791	39.1094	-106.6541	8	3
W0C/SR-116	Sievers Mountain	3895	12780	39.1152	-106.9451	8	3
W0C/SR-117	West Deming	3882	12736	39.6039	-106.2061	8	3
W0C/SR-118	12734	3881	12734	39.3195	-106.4744	8	3
W0C/SR-119	Corner Peak	3874	12709	39.7520	-106.3626	8	3
W0C/SR-120	Elk Mountain	3869	12693	39.4541	-106.2383	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-121	The Spider	3869	12692	39.7094	-106.3129	8	3
W0C/SR-122	Middle Mountain	3846	12618	39.4408	-106.5243	8	3
W0C/SR-123	Prospect Mountain	3845	12614	39.2789	-106.2371	8	3
W0C/SR-124	12558	3828	12558	39.3639	-106.4940	8	3
W0C/SR-125	12494	3808	12494	39.1356	-107.1504	6	3
W0C/SR-126	Lyle Benchmark	3807	12489	39.2966	-106.5026	6	3
W0C/SR-127	12453	3796	12453	39.3465	-106.5050	6	3
W0C/SR-128	12380	3773	12380	39.7041	-106.3364	6	3
W0C/SR-129	12306	3751	12306	39.0706	-106.1966	6	3
W0C/SR-130	12220	3725	12220	39.3050	-106.5258	6	3
W0C/SR-131	12174	3711	12174	39.3063	-106.5481	6	3
W0C/SR-132	12161	3707	12161	39.5477	-106.5122	6	3
W0C/SR-133	Bald Mountain	3699	12136	39.6783	-106.3299	6	3
W0C/SR-134	Wildcat Mountain	3686	12094	39.2794	-106.5427	6	3
W0C/SR-135	Red Table Mountain	3669	12037	39.4181	-106.7712	6	3
W0C/SR-136	Chalk Mountain	3664	12020	39.3769	-106.2049	6	3
W0C/SR-137	Wingle Ridge	3651	11977	39.5191	-106.2552	6	3
W0C/SR-138	Red Benchmark	3602	11816	39.6014	-106.3014	6	3
W0C/SR-139	11780	3591	11780	39.4244	-106.8462	6	3
W0C/SR-140	Mount Yeckel	3586	11765	39.2866	-106.6998	6	3
W0C/SR-141	Battle Mountain	3569	11710	39.5688	-106.2923	6	3
W0C/SR-142	11643	3549	11643	39.5449	-106.5932	6	3
W0C/SR-143	Piney Peak	3527	11573	39.8185	-106.4977	6	3
W0C/SR-144	Cottonwood Peak	3500	11484	39.8475	-106.5314	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-145	11340	3456	11340	39.3657	-106.5906	6	3
W0C/SR-146	Castle Peak	3444	11300	39.7721	-106.8305	6	3
W0C/SR-147	Red and White Mountain	3432	11260	39.7020	-106.5054	6	3
W0C/SR-148	Hardscrabble Mountain	3408	11180	39.5196	-106.8063	6	3
W0C/SR-149	Burnt Mountain	3407	11178	39.3847	-106.6281	6	3
W0C/SR-150	Mount Eve	3401	11158	39.4925	-106.7014	6	3
W0C/SR-151	Adam Mountain	3397	11144	39.5047	-106.7092	6	3
W0C/SR-152	Slate Mountain	3392	11129	39.7604	-106.4287	6	3
W0C/SR-153	Sheep Mountain	3380	11089	39.8784	-106.4325	6	3
W0C/SR-154	East Twin Peaks	3331	10927	39.2993	-107.3895	6	3
W0C/SR-155	Basalt Mountain	3312	10866	39.4129	-107.0118	6	3
W0C/SR-156	Porphyry Mountain	3309	10856	39.5359	-106.6787	6	3
W0C/SR-157	Lake Ridge	3294	10806	39.2310	-107.3167	6	3
W0C/SR-158	10614	3235	10614	39.2239	-107.2641	6	3
W0C/SR-159	Sloane Peak	3201	10502	39.3525	-106.8905	6	3
W0C/SR-160	Red Mountain	3177	10423	39.2208	-106.8126	4	3
W0C/SR-161	10260	3127	10260	39.3610	-107.3762	4	3
W0C/SR-162	10010	3051	10010	39.8075	-106.7654	4	3
W0C/SR-163	Greenhorn Mountain	3021	9911	39.7597	-106.8943	4	3
W0C/SR-164	9732	2966	9732	39.4749	-106.3490	4	3
W0C/SR-165	9725	2964	9725	39.3521	-107.3303	4	3
W0C/SR-166	9700	2957	9700	39.8279	-106.7074	4	3
W0C/SR-167	Yarmony Mountain	2900	9516	39.9130	-106.6401	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/SR-168	9385	2861	9385	39.7761	-106.6098	4	3
W0C/SR-169	Coffin Mountain	2838	9310	39.5562	-106.7864	4	3
W0C/SR-170	East Bellyache Ridge	2831	9289	39.6552	-106.6779	4	3
W0C/SR-171	9116	2779	9116	39.2475	-106.9207	4	3
W0C/SR-172	8983	2738	8983	39.2994	-107.2491	2	3
W0C/SR-173	8919	2719	8919	39.3442	-107.2772	2	0
W0C/SR-174	Crown Benchmark	2707	8882	39.3445	-107.1273	2	0
W0C/SR-175	8819	2688	8819	39.3105	-106.9485	2	0
W0C/SR-176	Pisgah Mountain	2664	8740	39.8749	-106.7671	2	0
W0C/SR-177	Horse Mountain	2634	8643	39.5877	-106.7332	2	0
W0C/SR-178	8526	2599	8526	39.3235	-107.0031	2	0
W0C/SR-179	8410	2563	8410	39.6223	-107.0521	2	0
W0C/SR-180	7618	2322	7618	39.7312	-107.0414	1	0
W0C/SR-181	Keefe Peak	4120	13516	39.0325	-106.9042	10	3
W0C/SR-182	13033	3972	13033	39.1480	-106.6418	8	3
W0C/SR-183	12472	3801	12472	38.7093	-106.5829	6	3
W0C/SR-184	10415	3174	10415	38.7310	-107.2726	4	3
W0C/SR-185	East Three Knobs	3010	9874	38.7717	-107.3989	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/UR-001	Mount Sneffels	4313	14150	38.0036	-107.7923	10	3
W0C/UR-002	Teakettle Mountain	4212	13819	38.0006	-107.7618	10	3
W0C/UR-003	Dallas Peak	4209	13809	37.9882	-107.8234	10	3
W0C/UR-004	Potosi Peak	4202	13786	37.9897	-107.7493	10	3
W0C/UR-005	Cirque Mountain	4171	13686	38.0038	-107.7715	10	3
W0C/UR-006	13510	4118	13510	37.9175	-107.7377	10	3
W0C/UR-007	Mears Peak	4114	13496	38.0094	-107.8620	8	3
W0C/UR-008	Whitehouse Mountain	4112	13492	38.0202	-107.7380	8	3
W0C/UR-009	Brown Mountain	4066	13339	37.9209	-107.6377	8	3
W0C/UR-010	Wildhorse Peak	4043	13266	38.0133	-107.5775	8	3
W0C/UR-011	S 8	4039	13252	38.0147	-107.8911	8	3
W0C/UR-012	South Hayden Mountain	4025	13206	37.9545	-107.7025	8	3
W0C/UR-013	North Hayden Mountain	4005	13139	37.9679	-107.6892	8	3
W0C/UR-014	13132	4003	13132	37.9931	-107.5974	8	3
W0C/UR-015	Cow Benchmark	3996	13111	38.0201	-107.6211	8	3
W0C/UR-016	Red Mountain No. 3	3929	12890	37.9017	-107.6892	8	3
W0C/UR-017	Red Mountain No. 1	3838	12592	37.9103	-107.6623	8	3
W0C/UR-018	Dexter Mountain	3792	12441	38.0543	-107.6100	6	3
W0C/UR-019	Crater Peak	3452	11327	39.0395	-107.6627	6	3
W0C/UR-020	Chalk Mountain	3397	11146	39.1125	-107.6592	6	3
W0C/UR-021	11010	3356	11010	39.0437	-107.7713	6	3
W0C/UR-022	Spruce Mountain	3302	10833	39.1972	-107.5219	6	3
W0C/UR-023	Landsend Peak	3294	10806	38.7708	-107.5517	6	3
W0C/UR-024	Horsefly Peak	3154	10347	38.1935	-107.9316	4	3
W0C/UR-025	Electric Mountain	3141	10304	39.0786	-107.5608	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/UR-026	10012	3052	10012	38.3167	-108.2149	4	3
W0C/UR-027	South Saddle Peak	3050	10005	38.7052	-107.5156	4	3
W0C/UR-028	9980	3042	9980	38.2736	-108.1037	4	3
W0C/UR-029	9904	3019	9904	38.2224	-108.0348	4	3
W0C/UR-030	9868	3008	9868	38.4783	-108.5686	4	3
W0C/UR-031	South Baldy	2996	9829	38.0788	-107.8331	4	3
W0C/UR-032	West Baldy	2977	9766	38.1178	-107.9002	4	3
W0C/UR-033	Poverty Mesa	2961	9716	38.4726	-107.6189	4	3
W0C/UR-034	9266	2824	9266	38.4267	-107.5015	4	3
W0C/UR-035	Poison Spring Hill	2755	9040	38.5552	-107.6446	4	3
W0C/UR-036	Coffee Pot Hill	2749	9020	38.4909	-107.6601	4	3
W0C/UR-037	Pine Ridge	2725	8940	38.5147	-107.5873	2	0
W0C/UR-038	8787	2678	8787	38.9318	-107.6006	2	0
W0C/UR-039	Cimarron Benchmark	2645	8678	38.4461	-107.5367	2	0
W0C/UR-040	Green Mountain	2610	8563	38.5949	-107.7355	2	0
W0C/UR-041	8203	2500	8203	38.3075	-107.7280	2	0
W0C/UR-042	McKenzie Butte	2444	8017	38.2585	-107.7896	2	0
W0C/UR-043	7955	2425	7955	38.2826	-107.7221	1	0
W0C/UR-044	Needle Rock	2400	7874	38.7245	-107.5498	1	0
W0C/UR-045	7841	2390	7841	38.1847	-107.7272	1	0
W0C/UR-046	Red Rock Benchmark	2378	7802	38.5879	-107.7996	1	0
W0C/UR-047	Sewemup Mesa	2286	7500	38.4726	-108.9457	1	0
W0C/UR-048	Black Ridge	2277	7470	38.6713	-107.7995	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/UR-049	Naturita Ridge	2250	7383	38.1583	-108.6139	1	0
W0C/UR-050	Coke Benchmark	2245	7364	38.1879	-108.6729	1	0
W0C/UR-051	Skein Mesa	2176	7140	38.2540	-108.8776	1	0
W0C/UR-052	7113	2168	7113	38.6187	-107.8482	1	0
W0C/UR-053	6991	2131	6991	38.7003	-107.8515	1	0
W0C/UR-054	6955	2120	6955	38.3026	-108.7757	1	0
W0C/UR-055	Nyswonger Mesa	2046	6713	38.3157	-108.9229	1	0
W0C/UR-056	Buck Mesa	1923	6310	38.1961	-108.9458	1	0
W0C/UR-057	Muleshoe Bend	1709	5606	38.2408	-108.9337	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/WE-001	Castle Peak	4348	14265	39.0097	-106.8612	10	3
W0C/WE-002	Maroon Peak	4315	14156	39.0708	-106.9889	10	3
W0C/WE-003	Snowmass Mountain	4295	14092	39.1188	-107.0664	10	3
W0C/WE-004	Anderson Peak	4155	13631	39.0122	-106.6299	10	3
W0C/WE-005	13550	4130	13550	38.9944	-106.8780	10	3
W0C/WE-006	White Rock Mountain	4127	13540	38.9807	-106.9275	10	3
W0C/WE-007	Treasure Mountain	4123	13528	39.0242	-107.1228	10	3
W0C/WE-008	Star Peak	4121	13521	38.9796	-106.7995	10	3
W0C/WE-009	Petroleum Peak	4116	13505	39.0244	-106.6489	10	3
W0C/WE-010	Treasury Mountain	4103	13462	39.0142	-107.0991	8	3
W0C/WE-011	Taylor Peak	4095	13435	38.9920	-106.7826	8	3
W0C/WE-012	Jenkins Mountain	4094	13432	38.9651	-106.5431	8	3
W0C/WE-013	Prize Benchmark	4079	13384	38.9956	-106.6110	8	3
W0C/WE-014	Precarious Peak	4078	13380	39.0168	-106.9620	8	3
W0C/WE-015	Italian Mountain	4078	13378	38.9452	-106.7524	8	3
W0C/WE-016	Pearl Mountain	4073	13362	38.9809	-106.8343	8	3
W0C/WE-017	Tellurium Peak	4054	13300	39.0443	-106.6555	8	3
W0C/WE-018	Grizzly Peak	4048	13281	38.9424	-106.5220	8	3
W0C/WE-019	Henry Mountain	4040	13254	38.6856	-106.6211	8	3
W0C/WE-020	Bellevue Mountain	4033	13233	39.0444	-106.9986	8	3
W0C/WE-021	Sheep Mountain	4014	13168	38.1588	-107.4659	8	3
W0C/WE-022	13062	3981	13062	39.0933	-107.0301	8	3
W0C/WE-023	West Elk Peak	3973	13035	38.7179	-107.1995	8	3
W0C/WE-024	Purple Mountain	3950	12958	38.9916	-107.1034	8	3
W0C/WE-025	Broncho Mountain	3912	12834	38.6856	-106.5895	8	3
W0C/WE-026	12809	3904	12809	38.7371	-107.2049	8	3
W0C/WE-027	12789	3898	12789	38.9940	-107.1290	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/WE-028	Chair Mountain	3877	12721	39.0580	-107.2822	8	3
W0C/WE-029	American Flag Mountain	3875	12713	38.9328	-106.7181	8	3
W0C/WE-030	12665	3860	12665	39.0638	-107.0613	8	3
W0C/WE-031	Afley Peak	3855	12646	38.9211	-107.1189	8	3
W0C/WE-032	Ragged Peak	3853	12641	39.0366	-107.2818	8	3
W0C/WE-033	Crystal Peak	3850	12632	39.0358	-107.0881	8	3
W0C/WE-034	Gothic Mountain	3848	12625	38.9562	-107.0107	8	3
W0C/WE-035	12620	3847	12620	38.5983	-106.3964	8	3
W0C/WE-036	Mount Daly	3844	12610	39.1034	-107.1501	8	3
W0C/WE-037	Napoleon Mountain	3829	12563	38.6988	-106.4645	8	3
W0C/WE-038	Augusta Mountain	3828	12559	38.9722	-107.1062	8	3
W0C/WE-039	12540	3822	12540	39.0266	-107.2580	8	3
W0C/WE-040	Whetstone Mountain	3815	12516	38.8222	-106.9800	8	3
W0C/WE-041	Richmond Mountain	3810	12501	38.9516	-107.1123	8	3
W0C/WE-042	Forest Hill	3793	12444	38.8964	-106.6785	6	3
W0C/WE-043	East Beckwith Mountain	3789	12432	38.8464	-107.2234	6	3
W0C/WE-044	12430	3789	12430	39.0259	-106.7404	6	3
W0C/WE-045	Fossil Ridge	3788	12427	38.6482	-106.6671	6	3
W0C/WE-046	Mount Emmons	3777	12392	38.8864	-107.0511	6	3
W0C/WE-047	12386	3775	12386	39.0245	-106.6931	6	3
W0C/WE-048	Anthracite Range (HP)	3775	12385	38.8145	-107.1444	6	3
W0C/WE-049	Matchless Mountain	3774	12383	38.8342	-106.6450	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/WE-050	South Baldy Mountain	3773	12380	38.6655	-107.1973	6	3
W0C/WE-051	12374	3772	12374	38.6453	-106.6221	6	3
W0C/WE-052	South Matchless Mountain	3729	12233	38.8167	-106.6614	6	3
W0C/WE-053	Cement Mountain	3719	12200	38.8072	-106.8136	6	3
W0C/WE-054	North Double Top	3716	12191	38.8866	-106.8389	6	3
W0C/WE-055	West Beckwith Mountain	3714	12185	38.8601	-107.2739	6	3
W0C/WE-056	Crested Butte	3707	12162	38.8833	-106.9437	6	3
W0C/WE-057	Schuylkill Mountain	3702	12146	38.9403	-107.0884	6	3
W0C/WE-058	Park Cone	3688	12100	38.7967	-106.6031	6	3
W0C/WE-059	Carbon Peak	3682	12079	38.7941	-107.0431	6	3
W0C/WE-060	Mount Guero	3673	12052	38.7197	-107.3860	6	3
W0C/WE-061	11961	3646	11961	39.0296	-107.2188	6	3
W0C/WE-062	11942	3640	11942	38.7097	-107.3368	6	3
W0C/WE-063	Huntsman Ridge	3612	11852	39.1920	-107.3666	6	3
W0C/WE-064	Lime Ridge	3609	11842	38.4355	-106.3222	6	3
W0C/WE-065	11841	3609	11841	38.6701	-107.4257	6	3
W0C/WE-066	Storm Ridge	3601	11814	38.7900	-107.2051	6	3
W0C/WE-067	Bald Mountain	3593	11787	38.6610	-107.4101	6	3
W0C/WE-068	11725	3574	11725	38.6870	-107.3181	6	3
W0C/WE-069	Coal Mountain	3568	11705	38.7868	-107.4837	6	3
W0C/WE-070	Boston Peak	3567	11702	38.8519	-106.7445	6	3
W0C/WE-071	Soap Benchmark	3566	11700	38.6905	-107.2263	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/WE-072	11672	3558	11672	38.6746	-107.3602	6	3
W0C/WE-073	Red Mountain	3554	11660	38.7650	-106.9409	6	3
W0C/WE-074	Sheep Mountain	3554	11660	39.0651	-107.1231	6	3
W0C/WE-075	Bonfisk Peak	3545	11629	38.6458	-107.2693	6	3
W0C/WE-076	Cimarron Ridge	3536	11602	38.2594	-107.5943	6	3
W0C/WE-077	11590	3533	11590	38.2035	-107.4334	6	3
W0C/WE-078	11562	3524	11562	38.4779	-106.3465	6	3
W0C/WE-079	North Cimarron Ridge	3520	11550	38.2691	-107.6142	6	3
W0C/WE-080	11536	3516	11536	38.7077	-107.2531	6	3
W0C/WE-081	South Cimarron Ridge	3513	11526	38.2127	-107.5809	6	3
W0C/WE-082	Alpine Plateau	3509	11514	38.2197	-107.3457	6	3
W0C/WE-083	Tomichi Dome	3495	11465	38.4849	-106.5289	6	3
W0C/WE-084	Marcellina Mountain	3459	11348	38.9298	-107.2438	6	3
W0C/WE-085	Quartz Dome	3443	11296	38.5975	-106.5686	6	3
W0C/WE-086	Browning Ridge	3420	11220	38.7882	-107.4110	6	3
W0C/WE-087	Lookout Mountain	3384	11103	38.5464	-106.5609	6	3
W0C/WE-088	11095	3382	11095	38.6865	-107.3926	6	3
W0C/WE-089	Middle Chain Mountains	3370	11056	38.7789	-107.4356	6	3
W0C/WE-090	Tater Heap	3348	10984	38.7266	-107.4239	6	3
W0C/WE-091	West Chain Mountains	3333	10935	38.7772	-107.4561	6	3
W0C/WE-092	Round Mountain	3319	10889	38.7787	-106.8533	6	3
W0C/WE-093	Dawson Ridge	3299	10822	38.4667	-106.4632	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0C/WE-094	10794	3290	10794	38.6121	-106.7276	6	3
W0C/WE-095	10655	3248	10655	38.6307	-106.7560	6	3
W0C/WE-096	Flat Top	3222	10572	38.7103	-106.9089	6	3
W0C/WE-097	10460	3188	10460	38.5100	-106.4528	4	3
W0C/WE-098	Big Sand Mountain	3186	10452	38.7483	-107.4764	4	3
W0C/WE-099	Strand Hill	3164	10380	38.8739	-106.8758	4	3
W0C/WE-100	10260	3127	10260	39.2438	-107.4297	4	3
W0C/WE-102	Slide Down	3041	9978	38.6919	-107.4410	4	3
W0C/WE-103	Buck Mesa	2998	9836	38.9982	-107.4542	4	3
W0C/WE-104	Moseley Ridge	2958	9706	38.8226	-107.3011	4	3
W0C/WE-105	9706	2958	9706	38.2509	-107.1824	4	3
W0C/WE-106	Iris Benchmark	2949	9676	38.4290	-106.8336	4	3
W0C/WE-107	Tolvar Peak	2890	9481	38.3118	-107.1400	4	3
W0C/WE-108	Fitzpatrick Mesa	2871	9420	38.4122	-107.4296	4	3
W0C/WE-109	9420	2871	9420	38.7132	-106.8107	4	3
W0C/WE-110	Iron Hill	2818	9245	38.2533	-107.0533	4	3
W0C/WE-111	Antelope Benchmark	2812	9227	38.6504	-106.9904	4	3
W0C/WE-112	Quartz Benchmark	2710	8892	38.5074	-106.6800	2	0
W0C/WE-113	Sheep Mountain	2697	8850	39.0891	-107.4505	2	0
W0C/WE-114	8730	2661	8730	38.4912	-106.7403	2	0
W0C/WE-115	West Flatiron	2615	8580	38.8947	-107.4159	2	0
W0C/WE-116	Bull Mountain	2495	8185	39.0574	-107.3960	2	0
W0C/WE-117	Soap Mesa	3066	10060	38.5514	-107.3601	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/BB-001	Black Elk Peak	2207	7242	43.8660	-103.5312	10	3
W0D/BB-002	Odakota Mountain	2198	7210	43.9235	-103.7542	10	3
W0D/BB-003	Sylvan Peak	2134	7000	43.8438	-103.5866	10	3
W0D/BB-004	Zimmer Ridge	2018	6620	43.8933	-103.6265	8	3
W0D/BB-005	Saint Elmo Peak	1968	6458	43.8724	-103.5950	8	3
W0D/BB-006	6260	1908	6260	43.6961	-103.5424	8	3
W0D/BB-007	Five Points	1896	6221	43.9717	-103.5508	8	3
W0D/BB-008	6167	1880	6167	44.0205	-103.5833	8	3
W0D/BB-009	Cicero Peak	1879	6166	43.6794	-103.5613	8	3
W0D/BB-010	Custer Mountain	1859	6100	43.7529	-103.5360	8	3
W0D/BB-011	6070	1850	6070	44.0353	-103.5475	8	3
W0D/BB-012	Coolidge, Mount	1836	6023	43.7449	-103.4816	8	3
W0D/BB-013	5948	1813	5948	43.7248	-103.5263	6	3
W0D/BB-014	5900	1798	5900	43.7772	-103.4930	6	3
W0D/BB-015	5889	1795	5889	43.9404	-103.4768	6	3
W0D/BB-016	Woodpecker Ridge	1737	5700	43.8272	-103.4347	6	3
W0D/BB-017	Old Baldy Mountain	1708	5605	43.8908	-103.4583	6	3
W0D/BB-018	Elk Mountains HP	1728	5669	43.7281	-104.0498	6	3
W0D/BB-019	Storm Hill	1724	5656	43.9354	-103.5377	6	3
W0D/BB-020	Summit Peak	1724	5655	43.9090	-103.5441	6	3
W0D/BB-021	Parker Peak	1478	4848	43.3988	-103.6911	4	3
W0D/BB-022	Pilger Mountain	1462	4795	43.5003	-103.9019	4	3
W0D/BB-023	Matias Peak	1455	4775	43.4108	-103.7381	4	3
W0D/BB-024	4455	1358	4455	43.4504	-103.4262	4	3
W0D/BB-025	Seven Sisters Range HP	1349	4425	43.3838	-103.4961	4	3
W0D/BB-026	Flagpole Mountain	1318	4325	43.3051	-103.5238	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/BB-027	4170	1271	4170	43.5368	-103.3647	4	3
W0D/BB-028	Pinnacles, The	992	3255	43.8687	-102.2299	2	3
W0D/BB-029	Bear Mountain	2184	7166	43.8698	-103.7439	10	3
W0D/BB-030	Little Devils Tower	2128	6980	43.8520	-103.5391	8	3
W0D/BB-031	6970	2124	6970	44.0903	-103.8394	8	3
W0D/BB-032	Medicine Mountain	2096	6878	43.9113	-103.7135	8	3
W0D/BB-033	6850	2088	6850	44.0443	-103.8343	8	3
W0D/BB-034	Hat Mountain	2066	6779	43.9872	-103.8148	8	3
W0D/BB-035	6740	2054	6740	43.9393	-103.6946	8	3
W0D/BB-036	6735	2053	6735	43.8461	-103.5117	8	3
W0D/BB-037	Atlantic Hill	1949	6393	43.8131	-103.6743	8	3
W0D/BB-038	6380	1945	6380	43.8107	-103.6118	8	3
W0D/BB-039	6361	1939	6361	43.7587	-103.7465	8	3
W0D/BB-040	Castle Peak	1938	6358	44.0879	-103.7227	8	3
W0D/BB-041	6340	1932	6340	43.8720	-103.5048	8	3
W0D/BB-042	6205	1891	6205	44.1355	-103.7143	8	3
W0D/BB-043	6181	1884	6181	43.7823	-103.6384	8	3
W0D/BB-044	6170	1881	6170	43.8202	-103.5109	8	3
W0D/BB-045	Union Hill	1871	6140	43.9761	-103.5934	8	3
W0D/BB-046	6060	1847	6060	43.7488	-103.5548	8	3
W0D/BB-047	Lowden Mountain	1846	6055	43.9761	-103.6163	8	3
W0D/BB-048	6048	1843	6048	43.9140	-103.6099	8	3
W0D/BB-049	6043	1842	6043	44.0232	-103.5677	8	3
W0D/BB-050	6020	1835	6020	44.0432	-103.5828	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/BB-051	Twin Sisters North	1811	5940	43.7138	-103.7060	6	3
W0D/BB-052	Scruton Mountain	1805	5922	44.0430	-103.5263	6	3
W0D/BB-053	5900	1798	5900	43.6817	-103.6610	6	3
W0D/BB-054	Smith Mountain	1797	5897	43.9555	-103.6163	6	3
W0D/BB-055	5874	1790	5874	43.7994	-103.5455	6	3
W0D/BB-056	Samelias Peak	1785	5856	43.9316	-103.4795	6	3
W0D/BB-057	5846	1782	5846	43.6948	-103.6748	6	3
W0D/BB-058	5834	1778	5834	43.7167	-103.5511	6	3
W0D/BB-059	Silver Peak	1771	5810	44.0742	-103.5858	6	3
W0D/BB-060	5780	1762	5780	43.9102	-103.5688	6	3
W0D/BB-061	5778	1761	5778	43.7625	-103.5063	6	3
W0D/BB-062	5741	1750	5741	43.9386	-103.4894	6	3
W0D/BB-063	5733	1747	5733	43.7739	-103.4685	6	3
W0D/BB-064	Rushmore, Mount	1745	5725	43.8802	-103.4593	6	3
W0D/BB-065	Humbolt Mountain	1744	5722	43.9473	-103.5495	6	3
W0D/BB-066	5707	1739	5707	44.0971	-103.5434	6	3
W0D/BB-067	5696	1736	5696	44.0939	-103.5866	6	3
W0D/BB-068	5688	1734	5688	43.8111	-103.4468	6	3
W0D/BB-069	5647	1721	5647	43.7826	-103.4625	6	3
W0D/BB-070	5604	1708	5604	43.6485	-103.5278	6	3
W0D/BB-071	Calumet Ridge	1707	5601	43.9591	-103.4502	6	3
W0D/BB-072	Buck Mountain	1693	5553	44.1292	-103.5116	6	3
W0D/BB-073	Wildcat Peak	1679	5510	43.6702	-104.0412	6	3
W0D/BB-074	5510	1679	5510	43.6810	-104.0496	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/BB-075	5460	1664	5460	43.7608	-103.4403	6	3
W0D/BB-076	5460	1664	5460	43.7884	-103.4421	6	3
W0D/BB-077	Silver Mountain	1647	5405	43.9458	-103.4055	6	3
W0D/BB-078	Boulder Hill	1625	5331	43.9619	-103.3982	6	3
W0D/BB-079	5316	1620	5316	43.6044	-103.5626	6	3
W0D/BB-080	Eagle Mountain	1601	5254	43.9275	-103.4141	6	3
W0D/BB-081	Green Mountain	1600	5250	44.1368	-103.4741	6	3
W0D/BB-082	5220	1591	5220	43.9795	-103.4591	6	3
W0D/BB-083	Perrin Mountain	1589	5212	44.0854	-103.4758	6	3
W0D/BB-084	5212	1589	5212	43.7945	-103.3990	6	3
W0D/BB-085	5171	1576	5171	43.9919	-103.4285	6	3
W0D/BB-086	5140	1567	5140	43.7177	-103.4263	6	3
W0D/BB-087	5048	1539	5048	43.9711	-103.4003	6	3
W0D/BB-088	5017	1529	5017	43.5684	-103.5435	6	3
W0D/BB-089	Rankin Ridge	1528	5013	43.6255	-103.4824	6	3
W0D/BB-090	5000	1524	5000	43.8932	-103.4104	6	3
W0D/BB-091	4990	1521	4990	43.6158	-103.5053	4	3
W0D/BB-092	Sullivan Peak	1514	4967	43.5926	-104.0024	4	3
W0D/BB-093	Twin Buttes	1508	4949	43.6066	-104.0194	4	3
W0D/BB-094	4910	1497	4910	43.8403	-103.3712	4	3
W0D/BB-095	Buzzards Roost	1431	4695	44.0522	-103.3880	4	3
W0D/BB-096	Wheaton, Mount	1405	4610	44.0583	-103.4094	4	3
W0D/BB-097	Commissary Point	1401	4598	44.0337	-103.3783	4	3
W0D/BB-098	4485	1367	4485	43.4276	-103.7687	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/BB-099	4440	1353	4440	43.5379	-103.9535	4	3
W0D/BB-100	4405	1343	4405	43.4537	-103.8095	4	3
W0D/BB-101	4315	1315	4315	43.3658	-103.5044	4	3
W0D/BB-102	4298	1310	4298	43.4006	-103.4755	4	3
W0D/BB-103	Boland Ridge	1308	4290	43.6083	-103.3735	4	3
W0D/BB-104	4215	1285	4215	43.3046	-103.7149	4	3
W0D/BB-105	4210	1283	4210	43.3631	-103.4870	4	3
W0D/BB-106	4190	1277	4190	43.7756	-103.2812	4	3
W0D/BB-107	4170	1271	4170	43.6677	-103.3306	4	3
W0D/BB-108	Lakota Peak	1269	4163	43.8658	-103.2599	4	3
W0D/BB-109	3965	1209	3965	43.3290	-103.5534	2	3
W0D/BB-110	3945	1202	3945	44.1144	-103.2440	2	3
W0D/BB-111	3915	1193	3915	43.2771	-103.7267	2	3
W0D/BB-112	3845	1172	3845	44.0961	-103.2485	2	3
W0D/BB-113	Tepee Mountain	1157	3795	43.2777	-103.4997	2	3
W0D/BB-114	Eagle Nest Butte	1039	3408	43.4656	-101.6572	2	3
W0D/BB-115	3362	1025	3362	43.2656	-101.3376	2	3
W0D/BB-116	3362	1025	3362	43.4171	-101.5635	2	3
W0D/BB-117	Cedar Butte	1007	3305	43.6696	-102.5834	2	3
W0D/BB-118	3170	966	3170	43.7834	-102.3521	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/ES-001	Hyde County HP	672	2205	44.3475	-99.4603	1	0
W0D/ES-002	Roberts County HP	651	2135	45.4707	-97.1051	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/MR-001	Miller Hill	702	2304	43.4834	-99.8812	1	0
W0D/MR-002	2270	692	2270	43.5555	-99.6576	1	0
W0D/MR-003	Medicine Butte	689	2262	43.9653	-99.6046	1	0
W0D/MR-004	Walworth County HP	681	2235	45.3933	-99.9415	1	0
W0D/MR-005	Iona Hills	680	2230	43.5092	-99.4801	1	0
W0D/MR-006	Buffalo Buttes West	674	2210	43.4542	-99.5207	1	0
W0D/MR-007	Campbell County HP	651	2135	45.7139	-100.1971	1	0
W0D/MR-008	Charles Mix County HP	649	2128	43.4958	-99.2733	1	0
W0D/MR-009	1990	607	1990	43.2689	-98.8821	1	0
W0D/MR-010	1951	595	1951	43.1461	-98.6277	1	0
W0D/MR-011	Bon Homme County HP	581	1905	43.1587	-98.0826	1	0
W0D/MR-012	1870	570	1870	43.1127	-98.5200	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/ND-001	Camels Hump Butte	998	3273	46.9508	-103.7966	2	3
W0D/ND-002	Bullion Butte	1027	3370	46.6875	-103.6032	2	3
W0D/ND-003	Sentinel Butte	1045	3430	46.8711	-103.8355	2	3
W0D/ND-004	Square Butte	1021	3350	46.8670	-103.6971	2	3
W0D/ND-005	Black Butte	1056	3465	46.3981	-103.4482	2	3
W0D/ND-006	White Butte	1069	3506	46.3870	-103.3027	2	3
W0D/ND-007	3361	1024	3361	46.8700	-103.8176	2	3
W0D/ND-008	West Rainy Butte	1020	3345	46.4947	-103.0529	2	3
W0D/ND-009	East Rainy Butte	1010	3315	46.4561	-102.9876	2	3
W0D/ND-010	Twin Buttes South	1007	3305	46.2041	-103.3923	2	3
W0D/ND-011	3305	1007	3305	46.8634	-103.7123	2	3
W0D/ND-012	Rocky Butte	1004	3293	46.8099	-103.9194	2	3
W0D/ND-013	Killdeer Mountains HP	1003	3290	47.4434	-102.9249	2	3
W0D/ND-014	North Killdeer Mountain	968	3176	47.5090	-102.8772	2	3
W0D/ND-015	Brown Benchmark	933	3061	46.6743	-102.9572	2	3
W0D/ND-016	Black Butte	918	3012	46.5712	-102.5704	2	3
W0D/ND-017	Pretty Rock Butte	871	2857	46.1323	-101.8053	1	0
W0D/ND-018	Saddle Butte	863	2830	47.8591	-102.8923	1	0
W0D/ND-019	North Star Butte	860	2820	46.4827	-102.1150	1	0
W0D/ND-020	2790	850	2790	47.8967	-102.8260	1	0
W0D/ND-021	Blue Butte	832	2730	47.8592	-102.7247	1	0
W0D/ND-022	2710	826	2710	47.6656	-102.7555	1	0
W0D/ND-023	Sheep Butte	824	2705	47.6305	-103.7949	1	0
W0D/ND-024	Kummer Ridge	808	2650	47.7786	-102.9052	1	0
W0D/ND-025	Olson Benchmark	799	2622	47.6437	-103.1320	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/ND-026	2590	789	2590	47.5517	-103.4870	1	0
W0D/ND-027	Mountrail County HP	779	2555	48.3938	-102.6221	1	0
W0D/ND-028	Pamplin Hills	777	2550	46.0770	-101.0625	1	0
W0D/ND-029	Boundary Butte	774	2541	48.9994	-100.4297	1	0
W0D/ND-030	Little Benchmark	770	2527	48.0730	-102.4442	1	0
W0D/ND-031	Hailstone Butte	759	2490	46.9131	-101.6752	1	0
W0D/ND-032	Heart Butte	747	2450	47.6537	-102.4022	1	0
W0D/ND-033	2415	736	2415	47.5132	-102.2742	1	0
W0D/ND-034	2410	735	2410	46.6607	-101.1948	1	0
W0D/ND-035	2330	710	2330	46.5992	-100.7284	1	0
W0D/ND-036	Kidder County HP	709	2325	47.3129	-99.8816	1	0
W0D/ND-037	2322	708	2322	48.1674	-102.8888	1	0
W0D/ND-038	2290	698	2290	47.8246	-102.5437	1	0
W0D/ND-039	Streeter Moraine	693	2275	46.5002	-99.3079	1	0
W0D/ND-040	2171	662	2171	46.0666	-100.3599	1	0
W0D/ND-041	2163	659	2163	46.6704	-100.4367	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/NW-001	Crooks Tower	2175	7137	44.1560	-103.9185	10	3
W0D/NW-002	Terry Peak	2153	7064	44.3278	-103.8357	10	3
W0D/NW-003	Custer Peak	2074	6804	44.2443	-103.7351	8	3
W0D/NW-004	Crow Peak	1762	5780	44.4705	-103.9631	6	3
W0D/NW-005	5438	1658	5438	44.3186	-103.5637	6	3
W0D/NW-006	Polo Peak	1649	5410	44.4146	-103.7577	6	3
W0D/NW-007	Crook Mountain	1506	4940	44.4218	-103.6346	4	3
W0D/NW-008	Elkhorn Peak	1384	4540	44.4750	-103.7024	4	3
W0D/NW-009	Lookout Peak	1365	4478	44.4928	-103.8353	4	3
W0D/NW-010	4433	1351	4433	44.5137	-103.8079	4	3
W0D/NW-011	Bear Butte	1349	4426	44.4759	-103.4269	4	3
W0D/NW-012	4110	1253	4110	44.2902	-103.4056	4	3
W0D/NW-013	Harding Peak	1225	4019	45.3703	-103.8866	4	3
W0D/NW-014	East Short Pine Hills	1222	4010	45.3757	-103.7083	4	3
W0D/NW-015	Castle Rock Butte	1148	3768	45.0101	-103.4546	2	3
W0D/NW-016	Haystack Butte	1127	3698	45.0630	-103.4515	2	3
W0D/NW-017	Slim Buttes HP	1119	3672	45.3718	-103.1928	2	3
W0D/NW-018	Bald Mountain	2017	6617	44.3420	-103.8212	8	3
W0D/NW-019	6500	1981	6500	44.2527	-103.7882	8	3
W0D/NW-020	Elk Mountain	1957	6422	44.3500	-103.8844	8	3
W0D/NW-021	Ragged Top Mountain	1896	6220	44.3602	-103.8943	8	3
W0D/NW-022	Spearfish Peak	1774	5820	44.4312	-103.8554	6	3
W0D/NW-023	Theodore Roosevelt, Mount	1737	5700	44.3983	-103.7593	6	3
W0D/NW-024	Crystal Mountain	1734	5690	44.2030	-103.5856	6	3
W0D/NW-025	5660	1725	5660	44.3606	-103.7600	6	3
W0D/NW-026	Bear Den Mountain	1720	5642	44.3464	-103.6408	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/NW-027	Tetro Rock	1695	5562	44.4103	-103.8088	6	3
W0D/NW-028	5510A	1679	5510	44.3045	-103.6107	6	3
W0D/NW-029	5470	1667	5470	44.2886	-103.5840	6	3
W0D/NW-030	5452	1662	5452	44.3700	-103.6747	6	3
W0D/NW-031	5450	1661	5450	44.1785	-103.5432	6	3
W0D/NW-032	5420	1652	5420	44.3674	-103.6348	6	3
W0D/NW-033	Green Top	1643	5390	44.2237	-103.5295	6	3
W0D/NW-034	White Mansion	1631	5350	44.2294	-103.5200	6	3
W0D/NW-035	Veterans' Peak	1625	5333	44.3330	-103.5392	6	3
W0D/NW-036	5321	1622	5321	44.1923	-103.4933	6	3
W0D/NW-037	5180	1579	5180	44.3992	-103.6944	6	3
W0D/NW-038	5110	1558	5110	44.3515	-103.5614	6	3
W0D/NW-039	Deadman Mountain	1507	4943	44.3687	-103.5362	4	3
W0D/NW-040	4770	1454	4770	44.3453	-103.4842	4	3
W0D/NW-041	4741	1445	4741	44.3187	-103.4661	4	3
W0D/NW-042	4420	1347	4420	44.4488	-103.6616	4	3
W0D/NW-043	4340	1323	4340	44.4851	-103.7510	4	3
W0D/NW-044	4330	1320	4330	44.5086	-103.7734	4	3
W0D/NW-045	4061	1238	4061	44.4684	-103.6011	4	3
W0D/NW-046	Oyster Mountain	1234	4050	44.4356	-103.5634	4	3
W0D/NW-047	4042	1232	4042	44.3211	-103.4269	4	3
W0D/NW-048	4027	1227	4027	44.3817	-103.4771	4	3
W0D/NW-049	4020	1225	4020	44.4937	-103.6392	4	3
W0D/NW-050	3970	1210	3970	44.1881	-103.3230	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0D/NW-051	3955	1205	3955	44.4035	-103.4951	2	3
W0D/NW-052	Piedmont Butte	1186	3890	44.2316	-103.3682	2	3
W0D/NW-053	Lone Mountain	1167	3828	45.3606	-103.6616	2	3
W0D/NW-054	Two Top Butte	1138	3735	44.9691	-103.6230	2	3
W0D/NW-055	Table Mountain	1105	3625	45.8883	-103.6742	2	3
W0D/NW-056	Government Hill	1105	3624	45.5806	-103.2130	2	3
W0D/NW-057	Sheep Mountain	1093	3585	45.6632	-103.6130	2	3
W0D/NW-058	McKinley, Mount	1093	3585	45.8642	-103.6532	2	3
W0D/NW-059	Lahti Butte	1084	3555	45.6730	-103.6317	2	3
W0D/NW-060	Juhala Hill	1064	3492	45.6872	-103.5611	2	3
W0D/NW-061	Deers Ears Butte	1048	3438	44.9986	-103.1854	2	3
W0D/NW-062	Sheep MountainA	1029	3377	45.2822	-103.0557	2	3
W0D/NW-063	3235	986	3235	44.6123	-102.6566	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0I/IA-001	Carroll County HP	478	1570	41.9922	-95.0737	1	0
W0I/IA-002	Pilot Knob	443	1455	43.2525	-93.5527	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0M/ES-001	Webster County HP	533	1750	37.2290	-92.7414	6	3
W0M/ES-002	Romance Lookout	454	1490	36.7234	-92.4577	4	0
W0M/ES-003	Pilot Knob	448	1470	36.5473	-93.5461	4	0
W0M/ES-004	1270	387	1270	36.6040	-93.5406	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0M/SF-001	Taum Sauk Mountain	540	1772	37.5712	-90.7293	6	3
W0M/SF-002	Buford Mountain	530	1740	37.6970	-90.6901	6	3
W0M/SF-003	Ketcherside Mountain	521	1710	37.5237	-90.6695	6	3
W0M/SF-004	Proffit Mountain	521	1710	37.5689	-90.7811	6	3
W0M/SF-005	Bell Mountain	519	1702	37.6262	-90.8662	6	3
W0M/SF-006	Johnson Mountain	506	1659	37.7272	-90.8895	6	3
W0M/SF-007	Stono Mountain	503	1650	37.7198	-90.5491	6	3
W0M/SF-008	Brown Mountain	503	1650	37.6825	-90.5994	6	3
W0M/SF-009	Church Mountain	502	1648	37.5343	-90.7861	6	3
W0M/SF-010	Oak Mountain	497	1630	37.6475	-90.6271	4	0
W0M/SF-011	Shepherd Mountain	490	1608	37.6071	-90.6460	4	0
W0M/SF-012	1590	485	1590	37.5047	-90.6482	4	0
W0M/SF-013	Middlebrook Hill	478	1568	37.6593	-90.6648	4	0
W0M/SF-014	Grassy Mountain	472	1550	37.5537	-90.5656	4	0
W0M/SF-015	Middle Mountain	471	1544	37.7834	-90.5807	4	0
W0M/SF-016	Buck Mountain	466	1530	37.6639	-90.5298	4	0
W0M/SF-017	Patterson Mountain	460	1510	37.4895	-90.5690	4	0
W0M/SF-018	Pilot Knob	460	1510	37.6188	-90.6248	4	0
W0M/SF-019	Black Mountain	458	1502	37.4692	-90.4960	4	0
W0M/SF-020	Pine Mountain	454	1490	37.7213	-90.6007	4	0
W0M/SF-021	Clark Mountain	443	1452	37.1930	-90.6636	4	0
W0M/SF-022	Matthews Mountain	436	1430	37.4881	-90.3471	4	0
W0M/SF-023	Little Pilot Knob	430	1412	37.9812	-90.9774	4	0
W0M/SF-024	Trackler Mountain	430	1410	37.5095	-90.4929	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0M/SF-025	Des Arc Mountain	424	1390	37.2626	-90.6085	4	0
W0M/SF-026	1390	424	1390	37.4704	-90.4466	4	0
W0M/SF-027	Blue Mountain	424	1390	37.5470	-90.4938	4	0
W0M/SF-028	Johnston Mountain	416	1365	37.4909	-90.8125	4	0
W0M/SF-029	Jayce Mountain	411	1347	37.5270	-90.4712	4	0
W0M/SF-030	Knob Lick Mountain	406	1333	37.6640	-90.3857	4	0
W0M/SF-031	Van East Mountain	405	1330	37.5577	-90.5167	4	0
W0M/SF-032	Lee Mountain	405	1330	37.5067	-90.8515	4	0
W0M/SF-033	Mudlick Mountain	400	1313	37.2619	-90.5245	4	0
W0M/SF-034	1310	399	1310	37.2515	-90.5804	2	0
W0M/SF-035	Little Grass Mountain	398	1306	37.4634	-90.4052	2	0
W0M/SF-036	Frenchman Hill	387	1270	37.2290	-90.5848	2	0
W0M/SF-037	Finley Mountain	387	1270	37.2071	-90.7352	2	0
W0M/SF-038	Rock Pile Mountain	387	1270	37.4199	-90.4197	2	0
W0M/SF-039	Cottoner Mountain	377	1238	37.4634	-90.2096	2	0
W0M/SF-040	Evans Mountain	376	1232	37.6017	-90.4683	2	0
W0M/SF-041	Aley Mountain	363	1190	37.2214	-90.6227	2	0
W0M/SF-042	1161	354	1161	37.4326	-90.4792	2	0
W0M/SF-043	Tin Mine Mountain	348	1141	37.5174	-90.4183	2	0
W0M/SF-044	Green Mountain	338	1110	37.2778	-90.5512	2	0
W0M/SF-045	1110	338	1110	37.4983	-90.4184	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0M/SF-046	Logan Mountain	314	1030	37.2301	-90.4943	2	0
W0M/SF-047	Graves Mountain	314	1030	37.3113	-90.5064	2	0
W0M/SF-048	929	283	929	38.0832	-90.2727	1	0
W0M/SF-049	Daffron Mountain	265	870	37.1949	-90.5741	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0M/SP-001	Thorny Mountain	414	1359	37.0945	-91.1787	4	0
W0M/SP-002	Wildcat Mountain	388	1273	37.1870	-91.2332	2	0
W0M/SP-003	Coot Mountain	383	1256	37.1728	-91.2515	2	0
W0M/SP-004	Barnett Mountain	330	1082	37.1420	-91.1873	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0N/PH-001	5076	1548	5076	42.2317	-103.8027	4	3
W0N/PH-002	Hogback Mountain	1546	5070	41.6649	-103.7357	4	3
W0N/PH-003	4897	1493	4897	41.8397	-103.8274	2	3
W0N/PH-004	4749	1448	4749	41.8300	-103.7709	2	3
W0N/PH-005	Scotts Bluff	1417	4649	41.8380	-103.6987	2	3
W0N/PH-006	Roundtop	1375	4510	41.7183	-103.4945	2	3
W0N/PH-007	Coyote Rock	1367	4483	41.7254	-103.4875	1	0
W0N/PH-008	Castle Rock	1365	4478	41.7373	-103.4711	1	0
W0N/PH-009	Crow Butte	1345	4410	42.6681	-103.3306	1	0
W0N/PH-010	4378	1335	4378	41.6140	-103.2275	1	0
W0N/PH-011	Morton Hill	1314	4310	42.2666	-102.2334	1	0
W0N/PH-012	4230	1290	4230	42.1062	-102.3749	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W0N/SH-001	4150	1265	4150	41.8164	-101.8636	1	0
W0N/SH-002	4150	1265	4150	41.8502	-101.9306	1	0
W0N/SH-003	4084	1245	4084	41.9376	-101.6495	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-001	Mt. Katahdin	1606	5268	45.9042	-68.9214	10	3
W1/AM-002	Sugarloaf Mtn. Bigelow	1295	4250	45.0317	-70.3133	10	3
W1/AM-003	West Peak on Bigelow Mtn.	1263	4145	45.1467	-70.2883	10	3
W1/AM-004	Old Speck Mtn.	1271	4170	44.5708	-70.9536	10	3
W1/AM-005	White Cap Mtn. First Roach Pond	1114	3654	45.5547	-69.2458	8	3
W1/AM-006	Coburn Mtn.	1134	3720	45.4686	-70.1264	8	3
W1/AM-007	Saddleback Mtn. East Madrid	1256	4120	44.9364	-70.5044	10	3
W1/AM-008	The Traveler on Traveler Mtn.	1079	3540	46.0728	-68.8447	6	3
W1/AM-009	Snow Mtn. Big Island Pond	1207	3960	45.2914	-70.7092	10	3
W1/AM-010	Kibby Mtn.	1114	3654	45.4186	-70.5442	8	3
W1/AM-011	East Peak On Baldpate Mtn.	1155	3790	44.6092	-70.8922	8	3
W1/AM-012	Baker Mtn.	1073	3521	45.5711	-69.3939	6	3
W1/AM-013	Big Moose Mtn.	974	3194	45.4842	-69.7117	4	3
W1/AM-014	Doubletop Mtn.	1063	3489	45.9358	-69.0611	6	3
W1/AM-015	Elephant Mtn. Houghton	1150	3772	44.7681	-70.7817	8	3
W1/AM-016	Boundary Bald Mtn.	1103	3620	45.7667	-70.2039	8	3
W1/AM-017	Big Spencer Mtn.	977	3206	45.7728	-69.4472	4	3
W1/AM-018	Saddleback Mtn. B Pond	914	2998	45.5094	-69.1361	4	3
W1/AM-019	Mt. Blue	969	3180	44.7281	-70.3419	4	3
W1/AM-020	Moxie Mtn.	890	2920	45.2067	-69.8939	2	3
W1/AM-021	East Kennebagog Mtn.	1155	3791	45.1217	-70.5997	8	3
W1/AM-022	Jackson Mtn.	1088	3568	44.7622	-70.5200	6	3
W1/AM-023	Little Spencer Mtn.	933	3060	45.7586	-69.5325	4	3
W1/AM-024	Spruce Mtn. North	736	2416	44.4078	-70.5844	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Woodstock	-	-	-	-	-	-
W1/AM-025	North Turner Mtn.	1013	3325	45.9725	-68.8436	6	3
W1/AM-026	Mt. Chase	743	2439	46.1086	-68.4781	1	0
W1/AM-027	Aziscohos Mtn.	969	3180	44.9142	-71.0017	4	3
W1/AM-028	Jo-Mary Mtn.	885	2905	45.6178	-69.0619	2	3
W1/AM-029	Spotted Mtn.	1037	3401	45.0411	-70.7183	6	3
W1/AM-030	Deer Mtn.	1052	3450	45.0047	-70.9239	6	3
W1/AM-031	Wyman Mtn.	908	2980	44.6814	-70.8350	4	3
W1/AM-032	Barren Mtn. Willimantec	805	2640	45.4156	-69.3708	2	3
W1/AM-033	Rump Mtn.	1114	3654	45.2036	-71.0633	8	3
W1/AM-034	Mooseleuk Mtn.	746	2449	46.4625	-68.9031	1	0
W1/AM-035	Griffin Mtn.	656	2153	44.7958	-70.0978	1	0
W1/AM-036	Speckled Mtn. Cold Brook Trail	886	2906	44.2911	-70.9550	2	3
W1/AM-037	Poplar Mtn.	824	2703	45.0647	-70.1569	2	3
W1/AM-038	Pleasant Mtn.	611	2006	44.0267	-70.8219	1	0
W1/AM-039	Cow Ridge	1111	3645	45.1917	-70.7292	8	3
W1/AM-040	No 6 Mtn.	1010	3315	45.4942	-70.4081	6	3
W1/AM-041	Goose Eye Mtn.	1177	3860	44.5028	-70.9992	8	3
W1/AM-042	Puzzle Mtn.	958	3142	44.5467	-70.7883	4	3
W1/AM-043	Saddleback Mtn. Hildreths Mill	786	2580	44.6278	-70.3578	1	0
W1/AM-044	C Bluff Mtn.	853	2800	44.7306	-70.8650	2	3
W1/AM-045	North Pogy Mtn.	866	2840	46.0411	-68.9433	2	3
W1/AM-046	Pierce Pond Mtn.	762	2500	45.2722	-70.1233	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-047	Bald Mtn. Caratunk	801	2629	45.2636	-69.7717	2	3
W1/AM-048	Snow Mtn. Kennebago	1153	3784	45.1694	-70.8267	8	3
W1/AM-049	Stewart Mtn.	817	2680	45.1133	-70.1194	2	3
W1/AM-050	Mt. Abram	604	1980	44.3697	-70.7131	1	0
W1/AM-051	North Brother	1265	4151	45.9572	-68.9853	10	3
W1/AM-052	Caribou Mtn. Skinner	1109	3640	45.4297	-70.6231	8	3
W1/AM-053	West Mtn.	848	2782	44.7203	-70.5706	2	3
W1/AM-054	Center Mtn.	884	2900	46.0136	-69.0294	2	3
W1/AM-055	Mt. Zircon	683	2240	44.4742	-70.5589	1	0
W1/AM-056	Crocker Mtn.	1289	4228	45.0472	-70.3828	10	3
W1/AM-057	Mars Hill	533	1748	46.5211	-67.8136	1	0
W1/AM-058	Attean Mtn.	743	2438	45.5581	-70.3478	1	0
W1/AM-059	Bill Merrill Mtn.	488	1600	43.8550	-70.8556	1	0
W1/AM-060	Farwell Mtn.	578	1896	44.4514	-70.7547	1	0
W1/AM-061	Sandy Bay Mtn.	945	3100	45.7542	-70.3939	4	3
W1/AM-062	Old Turk Mtn.	738	2420	44.7100	-70.6544	1	0
W1/AM-063	Farrar Mtn.	769	2524	45.7136	-69.2906	1	0
W1/AM-064	Wilbur Mtn.	575	1887	44.4511	-70.6794	1	0
W1/AM-065	Trask Mtn.	532	1744	44.4542	-70.3667	1	0
W1/AM-066	Shaw Mtn.	805	2641	45.6403	-69.3103	2	3
W1/AM-067	Flagstaff Mtn.	750	2460	45.2411	-70.3067	1	0
W1/AM-068	Lobster Mtn.	707	2320	45.8167	-69.5506	1	0
W1/AM-069	Pennington Mtn. HP	530	1740	46.9706	-68.5000	1	0
W1/AM-070	Black Mtn. Eustis	970	3183	45.1869	-70.6581	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-071	Russell Mtn.	732	2402	46.1022	-69.8011	1	0
W1/AM-072	Boil Mtn.	1098	3601	45.2431	-70.7358	6	3
W1/AM-073	Black Mtn. Rumford	713	2340	44.5839	-70.6375	1	0
W1/AM-074	Streaked Mtn.	539	1770	44.2500	-70.4233	1	0
W1/AM-075	The Pinnacle	524	1720	44.4706	-70.4356	1	0
W1/AM-076	Mosquito Mtn.	675	2216	45.3144	-69.8697	1	0
W1/AM-077	Peaked Mtn. Rowe Lake	677	2220	46.5700	-68.8139	1	0
W1/AM-078	Sugarloaf Mtn. Shin Pond	569	1868	46.1097	-68.6117	1	0
W1/AM-079	Speckled Mtn. Redding	665	2183	44.4400	-70.5108	1	0
W1/AM-080	Beaver Mtn.	963	3159	44.8817	-70.6392	4	3
W1/AM-082	Deasey Mtn.	599	1964	45.9414	-68.6856	1	0
W1/AM-083	Mt. Pisgah	1030	3380	45.3744	-70.6625	6	3
W1/AM-084	Caribou Mtn. Hastings	866	2840	44.3403	-70.9303	2	3
W1/AM-085	Pleasant Pond Mtn.	750	2460	45.2719	-69.8958	1	0
W1/AM-086	Basin Mtn.	720	2361	45.2828	-70.1767	1	0
W1/AM-087	Burnt Hill Carrabassett	682	2236	45.0872	-70.0294	1	0
W1/AM-088	Indian Stream Mtn.	890	2920	45.3314	-70.7128	2	3
W1/AM-089	Sawyer Mtn.	786	2580	44.7119	-70.7853	1	0
W1/AM-090	Bear Mtn. Ketchum	1000	3280	44.4547	-70.9650	4	3
W1/AM-091	White Cap Mtn. Intl Border	1175	3856	45.2361	-70.8181	8	3
W1/AM-092	Saddleback Mtn. Bridgewater	518	1700	46.4136	-68.0656	1	0
W1/AM-093	Tumbledown Mtn.	1094	3588	45.4492	-70.4706	6	3
W1/AM-094	Merrill Mtn.	1012	3320	45.4761	-70.6875	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-095	Peaked Mtn. Clear Lake	651	2136	46.4961	-69.0836	1	0
W1/AM-096	Sunday River Whitecap	1017	3335	44.5492	-70.8967	6	3
W1/AM-097	Elephant Mtn. Greenville	805	2640	45.5178	-69.4244	2	3
W1/AM-098	Russell Mtn.	664	2180	45.2325	-69.6142	1	0
W1/AM-099	Boarstone Mtn.	604	1981	45.3772	-69.4039	1	0
W1/AM-101	Sally Mtn. HP	682	2236	45.5839	-70.3281	1	0
W1/AM-102	Boundary Marker 381	811	2660	45.7053	-70.4408	2	3
W1/AM-103	Debouille Mtn.	597	1960	46.9686	-68.8728	1	0
W1/AM-104	Soubunge Mtn.	636	2088	45.9756	-69.1958	1	0
W1/AM-105	Bald Mtn. South Rangeley	750	2460	44.9436	-70.7758	1	0
W1/AM-106	Beech Hill	470	1541	44.2014	-70.7656	1	0
W1/AM-107	Mcgaffey Mtn.	399	1310	44.5292	-69.9597	1	0
W1/AM-108	Scammon Ridge	634	2080	45.5017	-69.5492	1	0
W1/AM-109	Colonel Holman	561	1840	44.5422	-70.3581	1	0
W1/AM-110	Black Nubble Dallas	1128	3700	45.0319	-70.4472	8	3
W1/AM-111	Hafey Mtn.	542	1779	47.2575	-69.1733	1	0
W1/AM-112	Hedgehog Mtn. West Forks	805	2640	45.4097	-70.2542	2	3
W1/AM-113	Strickland Mtn.	732	2400	46.0417	-69.0481	1	0
W1/AM-114	Rocky Mtn.	616	2020	47.1917	-69.2814	1	0
W1/AM-115	Guilford Mtn.	402	1320	45.2278	-69.3594	1	0
W1/AM-116	Mt. Abraham	1234	4049	44.9728	-70.3264	10	3
W1/AM-117	Hurricane Mtn.	759	2489	44.7497	-70.3806	1	0
W1/AM-118	Blue Ridge Greenville	719	2360	45.4894	-69.4308	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-119	Kibby Range Mtn.	1002	3286	45.3522	-70.5764	6	3
W1/AM-120	Granny Cap	824	2705	45.3964	-70.1797	2	3
W1/AM-121	Long Mtn. Andover	921	3021	44.5914	-70.8169	4	3
W1/AM-122	West Kennebago Mtn.	1140	3740	45.1203	-70.8156	8	3
W1/AM-123	Cedar Mtn. Jo-Mary Pond	595	1953	45.5697	-69.0272	1	0
W1/AM-124	Black Spur Mtn.	1109	3640	45.1019	-70.6386	8	3
W1/AM-125	Horseshoe Pond Mtn.	799	2620	45.5661	-70.1178	1	0
W1/AM-126	Otter Pond	628	2060	45.2861	-70.0564	1	0
W1/AM-127	Chandler Mtn.	579	1900	46.4819	-68.7189	1	0
W1/AM-128	Thompson Hill	503	1650	44.5886	-70.5317	1	0
W1/AM-129	McLean Mtn.	598	1962	47.1178	-68.8519	1	0
W1/AM-130	Rumford Point Mtn.	458	1502	44.5069	-70.6514	1	0
W1/AM-131	Blanchard Mtn.	682	2239	45.2278	-70.2319	1	0
W1/AM-132	Rocky Brook Mtns. HP	628	2060	46.5897	-68.9983	1	0
W1/AM-133	Pratt Mtn.	479	1571	44.7803	-70.1636	1	0
W1/AM-134	Metallak Mtn.	872	2860	44.7858	-70.8311	2	3
W1/AM-135	Bean Brook Mtn.	817	2680	45.5331	-70.1308	2	3
W1/AM-136	South Branch Mtn.	799	2620	46.0903	-68.9136	1	0
W1/AM-137	Prong Pond Mtn.	734	2408	45.5439	-69.4786	1	0
W1/AM-138	Reed Mtn.	575	1885	46.3497	-69.0831	1	0
W1/AM-139	Mattamiscotis Mtn.	390	1281	45.4528	-68.7186	1	0
W1/AM-140	Douglas Mtn.	421	1382	43.8714	-70.6967	1	0
W1/AM-141	Ironbound Mtn.	683	2241	45.7792	-70.0569	1	0
W1/AM-142	South Twin Mtn.	657	2156	44.6042	-70.6131	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-143	Big Boardman Mtn.	663	2175	45.6103	-69.1967	1	0
W1/AM-144	Billfish Mtn.	573	1880	46.1250	-68.8336	1	0
W1/AM-145	Hunt Mtn.	463	1520	45.8822	-68.6556	1	0
W1/AM-146	Clark Mtn.	402	1320	43.7564	-70.7856	1	0
W1/AM-147	Trout Brook Mtn.	539	1767	46.1500	-68.8439	1	0
W1/AM-148	Day Mtn.	642	2106	44.7603	-70.2528	1	0
W1/AM-149	Red Ridge	920	3020	44.6097	-71.0222	4	3
W1/AM-150	Williams Mtns.	732	2400	45.5539	-70.0083	1	0
W1/AM-151	Seboomook Mtn.	707	2320	45.9942	-69.8867	1	0
W1/AM-152	BM Mckinnon	524	1720	47.0008	-69.1664	1	0
W1/AM-153	Roberts Mtn.	518	1700	46.1842	-68.5064	1	0
W1/AM-154	Trout Mtn.	433	1420	45.8022	-68.8494	1	0
W1/AM-155	Misery Knob	648	2125	45.5717	-69.8953	1	0
W1/AM-156	Stone Mtn.	495	1624	43.9103	-70.9089	1	0
W1/AM-157	Mullen Mtn.	1056	3463	45.9797	-68.9750	6	3
W1/AM-158	Johnson Mtn.	689	2261	44.8208	-70.9581	1	0
W1/AM-159	Mt. Tom West Sumner	518	1701	44.3361	-70.4719	1	0
W1/AM-160	Wiggin Mtn.	396	1300	43.6928	-70.9464	1	0
W1/AM-161	Magalloway Mtn.	933	3060	45.3058	-71.0339	4	3
W1/AM-162	Whitecap Mtn. Rumford	671	2200	44.5717	-70.6606	1	0
W1/AM-163	BM Beau	546	1790	47.3581	-69.1294	1	0
W1/AM-164	Falls Pond Mtn.	488	1600	47.1619	-69.0083	1	0
W1/AM-165	Mt. Will	526	1726	44.4761	-70.8106	1	0
W1/AM-166	Black Nubble Kingfield	885	2904	45.0008	-70.2569	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-167	Indian Mtn.	713	2338	45.5142	-69.3819	1	0
W1/AM-168	Owls Head	907	2977	45.0256	-70.2472	4	3
W1/AM-169	Bag Pond Mtn.	967	3173	45.3050	-70.6600	4	3
W1/AM-170	North Border Mtn.	988	3240	45.2247	-70.9156	4	3
W1/AM-171	Sandy Stream Mtn.	884	2900	45.7417	-70.3203	2	3
W1/AM-172	Green Mtn. Old Boundary Rd	725	2380	45.9439	-70.1061	1	0
W1/AM-173	Telephone Hill	701	2300	46.1917	-69.7367	1	0
W1/AM-174	BM Dry Town	610	2000	46.7861	-68.9631	1	0
W1/AM-175	BM Kent	421	1380	47.2664	-68.4961	1	0
W1/AM-176	JT Mtn.	630	2068	44.5486	-70.6025	1	0
W1/AM-177	Mt. Kineo	549	1800	45.6997	-69.7336	1	0
W1/AM-178	Baxter Overlook Mtn.	543	1780	45.8311	-69.0728	1	0
W1/AM-179	Parlin Mtn.	744	2440	45.5219	-70.0589	1	0
W1/AM-180	Heald Mtn.	738	2420	45.3736	-70.2228	1	0
W1/AM-181	Little Kineo Mtn.	587	1927	45.7369	-69.6850	1	0
W1/AM-182	Ragged Mtn.	397	1302	45.5844	-68.8922	1	0
W1/AM-183	Cranberry Peak	974	3194	45.1408	-70.3806	4	3
W1/AM-184	Burnt Jacket	686	2252	45.6286	-70.4006	1	0
W1/AM-185	Orcutt Mtn.	506	1660	46.6414	-68.6906	1	0
W1/AM-186	Noyes Mtn.	457	1500	44.2917	-70.6389	1	0
W1/AM-187	Gilman Pond Mtn.	439	1440	44.9608	-70.0742	1	0
W1/AM-188	Parker Hill	693	2272	44.9603	-71.0058	1	0
W1/AM-189	Fletcher Mtn.	521	1709	45.0394	-69.9403	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-190	Frost Mtn.	373	1225	43.9528	-70.9175	1	0
W1/AM-191	Vose Mtn.	616	2021	44.9994	-70.1436	1	0
W1/AM-192	Bates Ridge	614	2015	45.2336	-70.0900	1	0
W1/AM-193	Hardwood Mtn.	732	2400	45.4397	-70.3328	1	0
W1/AM-194	Round Mtn.	652	2140	46.5942	-68.7942	1	0
W1/AM-195	Sentinel Mtn.	567	1860	45.8708	-69.0661	1	0
W1/AM-196	Beetle Mtn.	506	1660	46.2883	-69.0267	1	0
W1/AM-197	Squa Pan Mtn.	448	1470	46.6094	-68.1914	1	0
W1/AM-198	Black Hill	402	1320	44.9269	-69.9914	1	0
W1/AM-199	Poland Mtn.	565	1853	46.3028	-69.5947	1	0
W1/AM-200	Bear Mtn.Hartford	368	1208	44.3647	-70.2775	1	0
W1/AM-201	Blue Ridge Rockwood	569	1867	45.6617	-69.7808	1	0
W1/AM-202	Moose Hill Livermore Falls	340	1116	44.4836	-70.1331	1	0
W1/AM-203	Hudson Mtn.	590	1937	46.5472	-69.0397	1	0
W1/AM-204	Roaring Brook	540	1771	45.4056	-69.2542	1	0
W1/AM-205	Ebeemee Mtn.	576	1890	45.4686	-69.0608	1	0
W1/AM-206	Moose Mtn. Skinner	927	3041	45.4747	-70.5797	4	3
W1/AM-207	Tory Hill	505	1658	44.8714	-70.2914	1	0
W1/AM-208	Barren Mtn. Baxter State Park	1127	3696	45.9194	-68.9825	8	3
W1/AM-209	Cold Stream Mtn.	687	2254	45.4797	-70.0008	1	0
W1/AM-210	Lonely Mtn.	693	2272	45.5278	-70.3925	1	0
W1/AM-211	Ephraim Ridge	823	2700	45.0208	-70.7533	2	3
W1/AM-212	Antler Hill	808	2650	45.3114	-70.5067	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-213	Route Du President Kennedy HP	774	2540	45.8289	-70.3719	1	0
W1/AM-214	Hedgehog Mtn. Winterville	482	1580	46.9319	-68.5339	1	0
W1/AM-215	Pyle Mtn.	390	1280	46.6744	-68.2286	1	0
W1/AM-216	Moose Hill Canada Border	888	2913	45.5033	-70.7142	2	3
W1/AM-217	Deer Hill	417	1367	44.2361	-70.9869	1	0
W1/AM-218	Clear Pond	770	2525	45.5750	-70.6300	1	0
W1/AM-219	Sparrowhawk Mtn.	440	1442	44.3833	-70.8347	1	0
W1/AM-220	1.25 Meter Hill	677	2221	45.4164	-69.7447	1	0
W1/AM-221	20 Mile Rd HP	659	2161	45.8231	-69.9672	1	0
W1/AM-222	Houghton HP	896	2938	44.8425	-70.6275	2	3
W1/AM-223	Barton Hill	393	1290	44.8192	-69.9986	1	0
W1/AM-224	Farmer Mtn.	975	3200	44.9469	-70.3336	4	3
W1/AM-225	Burnt Mtn.	902	2960	45.0844	-70.8564	4	3
W1/AM-226	Nameless Border Mtn.	884	2900	45.3264	-70.9453	2	3
W1/AM-227	Hedgehog Hill	634	2080	45.1158	-70.4322	1	0
W1/AM-228	Right of Center Mtn.	530	1740	46.5069	-68.7436	1	0
W1/AM-229	Burgess Hill, S. Peak	512	1680	44.5031	-70.4972	1	0
W1/AM-230	Walkers Mtn.	463	1520	44.4269	-70.7244	1	0
W1/AM-231	Bossy Mtn.	451	1480	47.2186	-68.6889	1	0
W1/AM-232	Harrow Mtn.	515	1688	46.4947	-69.2200	1	0
W1/AM-233	Dickwood Lake HP	475	1560	47.0683	-68.6628	1	0
W1/AM-234	Whetstone Mtn.	454	1488	45.8322	-68.6794	1	0
W1/AM-235	Rainbow Mtn.	506	1660	45.8081	-69.1069	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-236	Bald Mtn. Baxter State Park	717	2351	46.1069	-68.8325	1	0
W1/AM-237	Soper Mtn.	512	1680	46.3639	-69.2778	1	0
W1/AM-238	Shackley Hill	342	1122	44.4175	-70.2589	1	0
W1/AM-239	Farmers Hill	518	1701	44.5864	-70.6969	1	0
W1/AM-240	Houston Mtn.	470	1543	45.4286	-69.2183	1	0
W1/AM-241	Mt. Tom Fryeburg	327	1073	44.0419	-70.9147	1	0
W1/AM-242	Popple Hill	356	1168	44.1269	-70.8444	1	0
W1/AM-243	BM Layton	994	3260	45.4689	-70.6281	4	3
W1/AM-244	Spencer Mtn.	738	2420	45.4161	-70.3147	1	0
W1/AM-245	South Mtn.	677	2220	44.8603	-70.9097	1	0
W1/AM-246	Sumner Hill	354	1160	44.3567	-70.4131	1	0
W1/AM-247	Saint Albans Mtn.	329	1080	44.9756	-69.4583	1	0
W1/AM-248	BM Wait	823	2700	45.5286	-70.6972	2	3
W1/AM-249	Norway Bluff	696	2285	46.4131	-68.9397	1	0
W1/AM-250	Blueberry Mtn.	903	2962	44.7675	-70.4797	4	3
W1/AM-251	Quill Hill	865	2838	45.0444	-70.5214	2	3
W1/AM-252	Saddleback Junior	1114	3655	44.9581	-70.4578	8	3
W1/AM-253	Ossipee Hill	320	1050	43.5883	-70.7406	1	0
W1/AM-254	Hardscrabble Mtn.	717	2354	45.4464	-70.2672	1	0
W1/AM-255	Spruce Mtn. Spruce Mountain Road	340	1114	44.5564	-70.2003	1	0
W1/AM-256	Black Mtn. Redding	650	2133	44.4406	-70.4633	1	0
W1/AM-257	Old Blue Mtn.	1091	3580	44.7469	-70.7658	6	3
W1/AM-258	Van Dyke Mtn.	969	3180	45.4928	-70.6781	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-259	Twin Peaks	927	3040	45.3136	-70.9894	4	3
W1/AM-260	Bowman Hill	853	2800	45.2850	-71.0536	2	3
W1/AM-261	Trickey Bluffs	732	2400	45.8044	-70.1442	1	0
W1/AM-262	West Side Echo Lake HP	585	1920	46.8500	-68.9378	1	0
W1/AM-263	Benson Mtn.	579	1900	45.3883	-69.3097	1	0
W1/AM-264	Tomhegan HP	549	1800	45.8483	-69.8292	1	0
W1/AM-265	Burnt Jacket Mtn.	512	1680	45.5314	-69.5939	1	0
W1/AM-266	Allagash HP	494	1620	46.9786	-69.3125	1	0
W1/AM-267	Strickland Mtn.	398	1306	44.8675	-70.0756	1	0
W1/AM-268	Peaked Mtn. Sebago Center	337	1105	43.9111	-70.6603	1	0
W1/AM-269	Fields Hill	349	1144	44.3833	-70.3956	1	0
W1/AM-270	Inlet Ridge	622	2042	44.7650	-70.9975	1	0
W1/AM-271	Wadleigh Mtn.	569	1866	45.7253	-69.2019	1	0
W1/AM-272	Mt. Dimmock	543	1782	44.5161	-70.7039	1	0
W1/AM-273	Bernier Ln. HP	695	2281	44.6689	-70.9847	1	0
W1/AM-274	Hurd Mtn.	628	2061	46.1906	-69.6833	1	0
W1/AM-275	Curtis Hill	444	1457	44.3508	-70.5883	1	0
W1/AM-276	Old Bluff Hill	297	974	44.5783	-70.0594	1	0
W1/AM-277	North Traveler Mtn.	961	3152	46.1000	-68.8550	4	3
W1/AM-278	Rattlesnake Mtn.	316	1036	43.9669	-70.4853	1	0
W1/AM-279	Bear Mtn. King and Bartlett Lake	719	2360	45.3678	-70.3228	1	0
W1/AM-280	Columbus Mtn.	713	2340	45.4492	-69.2686	1	0
W1/AM-281	Black Nubble Caratunk	628	2060	45.1836	-69.9117	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-282	Clear Lake Mtn.	561	1840	46.5258	-69.1419	1	0
W1/AM-283	Eyelet Pond HP	543	1780	46.6722	-69.2394	1	0
W1/AM-284	Bear Mtn.	384	1260	46.0231	-68.6553	1	0
W1/AM-285	Cedar Mtn. North Parsonfield	372	1220	43.7303	-70.9056	1	0
W1/AM-286	The Saddleback	502	1647	44.4328	-70.3947	1	0
W1/AM-287	Bald Pate	350	1147	43.9614	-70.7069	1	0
W1/AM-288	Law Mtn.	520	1706	44.6028	-70.3106	1	0
W1/AM-289	Blvd Rd HP	471	1546	46.8244	-69.4169	1	0
W1/AM-290	Spaulding Mtn.	1219	4000	45.0031	-70.3336	10	3
W1/AM-291	Moody Mtn.	434	1425	44.4100	-70.6528	1	0
W1/AM-292	Foster Ridge	586	1924	45.2217	-69.6992	1	0
W1/AM-293	Et HP	684	2243	45.7594	-70.1203	1	0
W1/AM-294	Lone Mtn.	610	2002	44.5956	-70.7600	1	0
W1/AM-295	Spectacle Mtn.	507	1662	46.5467	-68.7653	1	0
W1/AM-296	Caucomgomoc Mtn.	701	2301	46.2161	-69.7258	1	0
W1/AM-297	Hammond Ridge	329	1080	45.7158	-68.7978	1	0
W1/AM-298	Bean Mtn.	383	1258	44.8186	-70.2603	1	0
W1/AM-299	Big Line Pond Mtn.	511	1677	46.3158	-69.1442	1	0
W1/AM-300	Gulf Road HP	340	1114	43.5492	-70.7961	1	0
W1/AM-301	Foss Mtn.	467	1532	45.0758	-69.6869	1	0
W1/AM-302	French Hill	400	1312	44.2589	-70.7708	1	0
W1/AM-303	BM Brown	1079	3540	45.4022	-70.6217	6	3
W1/AM-304	Big Johnson Mtn.	872	2860	45.4544	-70.0981	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-305	Kennebago Pond HP	738	2420	45.0903	-70.7519	1	0
W1/AM-306	Truesdale Mtn.	677	2220	46.0144	-69.9942	1	0
W1/AM-307	Mule Brook Mtns. HP	555	1820	46.5011	-69.0089	1	0
W1/AM-308	Burnt Mtn.	549	1800	46.0833	-69.0189	1	0
W1/AM-309	Bell Mtn.	415	1360	44.3069	-70.8036	1	0
W1/AM-310	Peaked Hill	415	1360	44.4031	-70.9000	1	0
W1/AM-311	Green Mtn. Westfield	389	1275	46.5756	-68.0058	1	0
W1/AM-312	Lanigan Mtn.	372	1220	46.7886	-68.4481	1	0
W1/AM-313	Horse Mtn.	484	1589	46.1458	-68.8172	1	0
W1/AM-314	Wheelock Lake HP	445	1460	47.2053	-68.7422	1	0
W1/AM-315	Black Cap Mtn.	586	1923	45.8344	-69.4219	1	0
W1/AM-316	Spencer Bale Mtn.	1006	3301	45.4153	-70.4986	6	3
W1/AM-317	Lily Bay Mtn.	1000	3281	45.5906	-69.4167	6	3
W1/AM-318	Grady Mtn. Rd HP	811	2661	44.6814	-70.8789	2	3
W1/AM-319	Allen Mtn.	343	1126	43.9414	-70.7792	1	0
W1/AM-320	Preble Hill	317	1040	45.0519	-69.2181	1	0
W1/AM-321	Little Big Wood Pond HP	646	2119	45.6222	-70.3447	1	0
W1/AM-322	No Maps HP	553	1814	46.6969	-69.0397	1	0
W1/AM-323	Pickett Mtn.	534	1753	46.1261	-68.4381	1	0
W1/AM-324	Sabattus Mtn.	382	1253	44.1822	-70.8514	1	0
W1/AM-325	South Turner Mtn.	945	3100	45.9411	-68.8506	4	3
W1/AM-326	Surplus Mtn.	896	2940	44.6319	-70.9050	2	3
W1/AM-327	Penobscot Lake HP	664	2180	45.9219	-70.1731	1	0
W1/AM-328	Pickett Henry Mtn.	661	2170	44.3706	-70.8894	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-329	Carrabassett Dr. HP	628	2060	45.1044	-70.2611	1	0
W1/AM-330	Priestly Mtn.	573	1880	46.5483	-69.4053	1	0
W1/AM-331	Eagle Mtn. Seeboomook	512	1680	45.7825	-69.6394	1	0
W1/AM-332	Oak Ridge	506	1660	45.3950	-69.5372	1	0
W1/AM-333	Beau Lake HP	488	1600	47.3197	-69.0881	1	0
W1/AM-334	Nesuntabunt Mtn.	472	1550	45.7536	-69.1661	1	0
W1/AM-335	Tower Mtn.	469	1540	47.1533	-68.8564	1	0
W1/AM-336	Snowshoe Mtn.	396	1300	46.2408	-68.6617	1	0
W1/AM-337	Old Bluff Mtn.	366	1200	45.0117	-69.9169	1	0
W1/AM-338	Mt. Prospect	280	920	44.1475	-70.3569	1	0
W1/AM-339	Kelly Mtn.	496	1628	45.0564	-69.7353	1	0
W1/AM-340	Mud Gauntlet Falls HP	502	1646	45.5556	-69.0083	1	0
W1/AM-341	Tout-de-Joie Rang Rd HP	1129	3705	45.2058	-70.8286	8	3
W1/AM-342	King And Bartlett Mtn.	672	2204	45.3569	-70.3883	1	0
W1/AM-343	Bigelow Hill	241	790	44.7131	-69.7272	1	0
W1/AM-344	Nulhedus Mtn.	653	2142	46.0361	-69.8689	1	0
W1/AM-345	Willard Mtn.	677	2221	46.4358	-68.9072	1	0
W1/AM-346	Shutdown Mtn.	774	2539	45.4189	-70.2011	1	0
W1/AM-347	Gardner Mtn.	561	1839	46.9542	-68.8942	1	0
W1/AM-348	Little Pooh Mtn.	512	1679	45.8556	-69.0989	1	0
W1/AM-349	Greenwood Mtn.	366	1200	45.3600	-69.3878	1	0
W1/AM-350	nr. Academy Hill	339	1112	44.4658	-70.2475	1	0
W1/AM-351	Harndon Hill	425	1395	44.2286	-70.9600	1	0
W1/AM-352	Clay Brook Mtn.	699	2292	45.0369	-70.1433	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-353	Beaver Brook Mtn.	656	2152	44.9700	-70.9753	1	0
W1/AM-354	Long Mtn. Willis Mill	558	1832	44.3350	-70.7239	1	0
W1/AM-355	Bottle Mtn.	914	3000	45.1831	-70.8958	4	3
W1/AM-356	Green Top Mtn.	847	2780	45.2808	-70.9214	2	3
W1/AM-357	International Hill	774	2540	45.6797	-70.5092	1	0
W1/AM-358	Parker Hill	738	2420	45.0056	-71.0358	1	0
W1/AM-359	Owls Head HP	732	2400	45.5872	-70.1764	1	0
W1/AM-360	Cooper Mtn.	579	1900	45.6525	-69.1158	1	0
W1/AM-361	Falls Pond HP	457	1500	47.1300	-69.0653	1	0
W1/AM-362	Round Pond Mtn.	457	1500	46.7944	-69.2331	1	0
W1/AM-363	Sly Brook HP	366	1200	47.0850	-68.5622	1	0
W1/AM-364	Hampshire Mtn.	347	1140	45.2606	-69.3647	1	0
W1/AM-365	Wadleigh Pond HP	576	1889	46.3572	-69.7281	1	0
W1/AM-366	Ragged Mtn.	600	1967	46.4539	-69.0450	1	0
W1/AM-367	Bald Mtn.	719	2360	44.6469	-70.3503	1	0
W1/AM-368	Welcome Hill	410	1345	44.9133	-70.1475	1	0
W1/AM-369	Burnt Hill Eustis	635	2084	45.2828	-70.3511	1	0
W1/AM-370	Little Spruce Mtn.	982	3222	45.5372	-69.2167	4	3
W1/AM-371	Gold Brook Rd. HP	952	3122	45.4161	-70.5719	4	3
W1/AM-372	Mollyockett Mtn.	610	2002	44.3872	-70.5386	1	0
W1/AM-373	Chamberlain Mtn.	634	2081	44.4292	-70.6178	1	0
W1/AM-374	Loomis Hill	265	870	44.8158	-69.6281	1	0
W1/AM-375	Center Hill	505	1658	44.7256	-70.4078	1	0
W1/AM-376	Shallow Pond Mtn.	578	1897	45.2728	-70.5319	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-377	Mountain Pond HP	553	1815	46.3139	-69.6144	1	0
W1/AM-378	Derby Hill	582	1911	44.6758	-70.2728	1	0
W1/AM-379	Pell and Peel Rd HP	546	1791	46.3908	-69.1264	1	0
W1/AM-380	Hayford Hill	351	1151	44.3514	-70.3142	1	0
W1/AM-381	Mt. Agamenticus	211	691	43.2233	-70.6919	1	0
W1/AM-382	South Brother	1210	3970	45.9442	-69.0019	10	3
W1/AM-383	Potato Nubble	920	3020	44.9783	-70.5019	4	3
W1/AM-384	Heald Brook HP	835	2740	45.7572	-70.2911	2	3
W1/AM-385	Whitman Mtn.	549	1800	46.9519	-68.8547	1	0
W1/AM-386	Togue Pond HP	536	1760	46.9067	-68.8911	1	0
W1/AM-387	Female Mtn.	506	1660	45.7428	-69.2425	1	0
W1/AM-388	Aspen Rd HP	360	1180	47.3128	-68.2581	1	0
W1/AM-389	Dunbar Hill	293	960	44.9506	-69.9092	1	0
W1/AM-390	Sabattus Mtn.	244	800	44.1436	-70.0783	1	0
W1/AM-391	Hunnewell Pond HP	439	1440	47.1708	-68.8131	1	0
W1/AM-392	Mcdaniels Hill	374	1228	44.2211	-70.8239	1	0
W1/AM-393	Grover Hill	368	1208	44.3719	-70.7706	1	0
W1/AM-394	Big Lobster Mtn.	697	2287	45.7933	-69.5636	1	0
W1/AM-395	Green Mtn. Knoles Corner	514	1687	46.1958	-68.4731	1	0
W1/AM-396	Sally Mtn.	678	2226	45.5908	-70.3033	1	0
W1/AM-397	Fowler Pond HP	506	1660	45.8944	-69.0942	1	0
W1/AM-398	Locke Mtn.	586	1924	44.4511	-70.8361	1	0
W1/AM-399	Ragged Lake HP	500	1640	45.8431	-69.3583	1	0
W1/AM-400	Morrill Ledges	361	1183	44.5097	-70.4344	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-401	Barnard Mtn.	494	1621	45.9311	-68.7547	1	0
W1/AM-402	Goodwin Hill	250	820	44.8611	-69.5103	1	0
W1/AM-403	Trout Mtn.	627	2058	45.6564	-69.2803	1	0
W1/AM-404	Peaked Mtn. Skinner	926	3037	45.4553	-70.5342	4	3
W1/AM-405	Chesuncook Pond HP	478	1567	45.8622	-69.1714	1	0
W1/AM-406	Starks Mtn.	316	1037	44.0014	-70.9856	1	0
W1/AM-407	Hamlin Peak	1450	4756	45.9242	-68.9275	10	3
W1/AM-408	Hemingway Mtn.	578	1896	44.4792	-70.5839	1	0
W1/AM-409	Province Mtn.	358	1176	43.6689	-70.9769	1	0
W1/AM-410	Chandler Stream HP	419	1375	46.4464	-68.7844	1	0
W1/AM-411	East Royce Mtn.	949	3114	44.3072	-71.0053	4	3
W1/AM-412	Number Nine Mtn.	498	1634	46.4211	-68.0242	1	0
W1/AM-413	Moose Mtn. Buffalo	382	1254	46.8608	-68.4011	1	0
W1/AM-414	Black Cat Mtn.	268	879	44.0028	-70.4228	1	0
W1/AM-415	Sawyer Brook Mtn.	693	2273	45.2239	-70.6022	1	0
W1/AM-416	Spruce Mtn. Roxbury	771	2531	44.6672	-70.5181	1	0
W1/AM-417	TNT in Baxter State Park	698	2291	46.0706	-68.9306	1	0
W1/AM-418	Pinette Hill	384	1260	47.2181	-68.6139	1	0
W1/AM-419	Cupsuptic Mtn.	823	2700	45.1233	-70.9039	2	3
W1/AM-420	Big Trout Pond Mtn.	814	2670	45.5006	-69.7408	2	3
W1/AM-421	Trout Pond	692	2270	45.4725	-69.7406	1	0
W1/AM-422	East Baxter Border HP	591	1940	46.0172	-68.8192	1	0
W1/AM-423	Maizlish HP	561	1840	46.4158	-69.6461	1	0
W1/AM-424	Hay Brook Mtn.	494	1620	46.1675	-68.5506	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/AM-425	Inn HP	494	1620	46.8983	-69.3678	1	0
W1/AM-426	Grant Mtn.	457	1500	46.3089	-69.0347	1	0
W1/AM-427	Factory Mtn.	408	1340	47.1892	-68.7750	1	0
W1/AM-428	Pimbrook Rd HP	360	1180	47.1531	-68.2139	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/CB-001	Ellsworth Hill	473	1551	41.8022	-73.4522	1	0
W1/CB-002	Mt. Prospect	445	1461	41.9792	-73.3847	1	0
W1/CB-003	Bradford Mtn.	598	1962	41.9892	-73.2947	1	0
W1/CB-004	Toms Hill	418	1373	42.0336	-73.3631	1	0
W1/CB-005	Green Pond Mtn.	325	1065	41.5522	-73.4539	1	0
W1/CB-006	Bear Hill	390	1281	41.6583	-73.3994	1	0
W1/CB-007	Howe Mtn.	474	1555	41.9075	-73.2997	1	0
W1/CB-008	Indian Mtn.	428	1405	41.9325	-73.4875	1	0
W1/CB-009	Tenmile Hill	305	1000	41.6600	-73.5153	1	0
W1/CB-010	Pine Mtn.	309	1015	41.3494	-73.4906	1	0
W1/CB-011	Cobble Hill	386	1265	41.9569	-73.3228	1	0
W1/CB-012	Eno Hill	377	1238	41.9928	-73.0372	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/CR-001	Wachusett Mountain	611	2003	42.4889	-71.8867	1	0
W1/CR-002	Mount Toby	386	1265	42.4881	-72.5372	1	0
W1/CR-003	Dry Hill	423	1388	42.5436	-72.4681	1	0
W1/CR-004	Mount Norwottock	337	1106	42.3056	-72.5103	1	0
W1/CR-005	Mount Grace	493	1617	42.6914	-72.3550	1	0
W1/CR-006	Peaked Mountain	373	1225	42.0475	-72.3403	1	0
W1/CR-007	Notch Mountain	402	1318	42.7119	-72.4122	1	0
W1/CR-008	Crag Mountain	461	1512	42.6436	-72.4181	1	0
W1/CR-009	Mount Watatic	560	1836	42.6967	-71.8925	1	0
W1/CR-010	Ragged Hill	368	1206	42.2878	-72.1842	1	0
W1/CR-011	Webb Hill	327	1074	42.3417	-72.2611	1	0
W1/CR-012	Tully Mountain	354	1163	42.6475	-72.2497	1	0
W1/CR-013	Quabbin Hill	313	1026	42.2989	-72.3344	1	0
W1/CR-014	Bare Mountain	309	1015	42.3036	-72.5317	1	0
W1/CR-015	Prospect Hill	418	1373	42.5444	-72.1717	1	0
W1/CR-016	Steerage Rock	367	1204	42.1422	-72.2242	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/DI-001	Cadillac Mtn.	466	1528	44.3514	-68.2264	1	0
W1/DI-002	Western Mtn.	323	1060	44.3044	-68.3697	1	0
W1/DI-003	Sargent Mtn.	420	1379	44.3428	-68.2736	1	0
W1/DI-004	Champlain Mtn.	323	1060	44.3506	-68.1939	1	0
W1/DI-005	Pemetic Mtn.	380	1247	44.3356	-68.2456	1	0
W1/DI-006	Beech Mtn.	256	841	44.3117	-68.3461	1	0
W1/DI-007	Saint Sauveur Mtn.	207	680	44.3106	-68.3233	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/EM-001	Mt. Megunticook	422	1385	44.2414	-69.0675	1	0
W1/EM-002	Lead Mtn.	451	1480	44.8650	-68.1103	1	0
W1/EM-003	Passadumkeag Mtn.	448	1471	45.1294	-68.3556	1	0
W1/EM-004	Ragged Mtn.	396	1300	44.2125	-69.1511	1	0
W1/EM-005	Bald Mtn. North	384	1261	44.6583	-68.6053	1	0
W1/EM-006	Pleasant Mtn. North	419	1374	44.8906	-68.0200	1	0
W1/EM-007	Mt. Harris	372	1220	44.6650	-69.1481	1	0
W1/EM-008	Sam Drew Mtn.	463	1518	46.0764	-68.1083	1	0
W1/EM-009	Tunk Mtn.	353	1157	44.6397	-68.0939	1	0
W1/EM-010	Duck Mtn.	372	1220	45.1683	-68.1267	1	0
W1/EM-011	Mt. Waldo	323	1060	44.5808	-68.8969	1	0
W1/EM-012	Big Hill	356	1169	44.6989	-68.5600	1	0
W1/EM-013	Black Mtn.	333	1094	44.5869	-68.1053	1	0
W1/EM-014	Peaked Mtn.North	351	1152	44.8289	-68.4636	1	0
W1/EM-015	Musquash Mtn.	378	1240	45.3892	-67.7967	1	0
W1/EM-016	Schoodic Mtn.	329	1080	44.5736	-68.1467	1	0
W1/EM-017	Great Pond Mtn.	314	1030	44.6003	-68.6653	1	0
W1/EM-018	Blue Hill	282	925	44.4342	-68.5908	1	0
W1/EM-019	Greenland Mtn.	366	1200	45.6000	-67.7303	1	0
W1/EM-020	Hatchet Mtn.	336	1103	44.2611	-69.1758	1	0
W1/EM-021	Sabao Mtn	338	1110	45.0458	-68.0481	1	0
W1/EM-022	Eagle Mtn. Amherst	332	1090	44.9869	-68.2081	1	0
W1/EM-023	Bates Ridge	372	1220	46.0681	-68.0172	1	0
W1/EM-024	Springy Brook Mtn.	317	1040	44.9108	-68.3744	1	0
W1/EM-025	Rollins Mtn.	305	1000	45.3872	-68.3639	1	0
W1/EM-026	Bowers Mtn.	364	1195	45.3878	-68.0206	1	0
W1/EM-027	Tomah Mtn.	334	1095	45.4644	-67.7031	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/EM-028	Pleasant Mtn. South	323	1060	44.1867	-69.1794	1	0
W1/EM-029	Kings Mtn.	256	840	44.6733	-68.7517	1	0
W1/EM-030	Pleasant Lake Mtn.	381	1249	46.0464	-68.2089	1	0
W1/EM-031	Bald Mtn. South	391	1282	44.2294	-69.1361	1	0
W1/EM-032	Frye Mtn.	347	1139	44.4764	-69.2172	1	0
W1/EM-033	Peaked Mtn. South	366	1200	44.7042	-69.0778	1	0
W1/EM-034	Washington Bald Mtn.	299	982	45.0978	-67.9244	1	0
W1/EM-035	Black Cap Mtn.	280	920	44.9294	-68.3236	1	0
W1/EM-036	Rider Bluff	244	800	44.7361	-68.6711	1	0
W1/EM-037	Blackcap	310	1016	44.7547	-68.5653	1	0
W1/EM-038	Peaked Mtn. Mopang Lake	286	938	44.8878	-67.9097	1	0
W1/EM-039	Peekaboo Mtn.	330	1082	45.7469	-67.8797	1	0
W1/EM-040	Levenseller Mtn.	323	1060	44.3286	-69.1236	1	0
W1/EM-041	Flag Hill	282	925	44.6028	-68.6192	1	0
W1/EM-042	Coggans Hill	249	817	44.2492	-69.3086	1	0
W1/EM-043	Long Ridge	267	876	45.2808	-68.4786	1	0
W1/EM-044	Timoney Mtn.	363	1190	46.1122	-68.0786	1	0
W1/EM-045	Hogback Mtn.	340	1115	44.4592	-69.2803	1	0
W1/EM-046	Caribou Mtn.	296	970	44.6093	-68.1079	1	0
W1/EM-047	Cooper Hill	216	710	44.9867	-67.4667	1	0
W1/EM-048	Mt. Champlain	165	540	44.0675	-68.6172	1	0
W1/EM-049	Wabassus Mtn.	257	844	45.1292	-67.8556	1	0
W1/EM-050	Dow Farm Mtn.	329	1080	46.0158	-68.1797	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/EM-051	Hunt Ridge Mtn.	360	1180	46.0622	-68.0897	1	0
W1/EM-052	Bald Bluff Mtn.	314	1030	44.8939	-68.4006	1	0
W1/EM-053	Fifth Lake Mtn.	277	910	45.0650	-68.0108	1	0
W1/EM-054	Spruce Mtn.	320	1050	44.8367	-68.0328	1	0
W1/EM-055	Harmon Mtn.	229	750	45.0261	-67.6544	1	0
W1/EM-056	Stetson Mtn.	334	1095	45.5258	-67.9767	1	0
W1/EM-057	Brown Hill	347	1140	45.3969	-68.0414	1	0
W1/EM-058	West Lake Ridge	262	860	45.0978	-68.2297	1	0
W1/EM-059	Vinegar Hill	241	790	45.2314	-68.4867	1	0
W1/EM-060	Patterson Hill	226	740	44.3717	-69.0547	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-001	Mount Mansfield	1339	4393	44.5439	-72.8144	10	3
W1/GM-002	Killington Peak	1291	4235	43.6047	-72.8200	10	3
W1/GM-003	Equinox Mountain	1173	3850	43.1661	-73.1169	8	3
W1/GM-004	Jay Peak	1176	3858	44.9242	-72.5256	8	3
W1/GM-005	Dorset Peak	1149	3770	43.3094	-73.0283	8	3
W1/GM-006	Worcester Mountains HP	1110	3642	44.4183	-72.6383	8	3
W1/GM-007	Stratton Mountain	1201	3940	43.0864	-72.9250	10	3
W1/GM-008	Mount Ascutney	957	3140	43.4439	-72.4544	4	3
W1/GM-009	Grass Mountain	948	3109	43.0528	-73.2236	4	3
W1/GM-010	Cold Hollow Mountains HP	1017	3337	44.7875	-72.6892	6	3
W1/GM-011	Camels Hump	1247	4090	44.3197	-72.8864	10	3
W1/GM-012	Signal Mountain	1027	3370	44.2061	-72.3250	6	3
W1/GM-013	Mount Ellen	1244	4083	44.1600	-72.9286	10	3
W1/GM-014	Adams Mountain	980	3214	44.0436	-72.8086	4	3
W1/GM-015	Bolton Mountain	1125	3690	44.4492	-72.8397	8	3
W1/GM-016	Pt. 2110	643	2110	43.6239	-73.0853	1	0
W1/GM-017	Belvidere Mountain	1029	3376	44.7733	-72.5511	6	3
W1/GM-018	Sterling Mountain	1132	3714	44.5822	-72.7403	8	3
W1/GM-019	Herrick Mountain	831	2726	43.5628	-73.0989	2	3
W1/GM-020	Laraway Mountain	853	2797	44.7258	-72.7117	2	3
W1/GM-021	Pt. 2836	864	2836	43.6781	-72.6719	2	3
W1/GM-022	Peru Peak	1047	3435	43.2944	-72.9375	6	3
W1/GM-023	Lowell Mountain	805	2641	44.7533	-72.4231	2	3
W1/GM-024	Bread Loaf Mountain	1169	3835	44.0022	-72.9414	8	3
W1/GM-025	Paine Mountain	735	2411	44.1472	-72.6189	1	0
W1/GM-026	Gilson Mountain	588	1930	44.7294	-72.9133	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-027	Mount Anthony	716	2350	42.8636	-73.2328	1	0
W1/GM-028	Woodlawn Mountain	948	3110	43.3375	-73.0978	4	3
W1/GM-029	Farr Peak	1074	3522	43.8092	-72.9442	6	3
W1/GM-030	Glebe Mountain	897	2943	43.1889	-72.7611	2	3
W1/GM-031	Wheelock Mountain	848	2782	44.5575	-72.1600	2	3
W1/GM-032	Mount Snow	1093	3586	42.9594	-72.9233	6	3
W1/GM-033	Blue Ridge Mountain	999	3278	43.6783	-72.9019	4	3
W1/GM-034	Morgan Peak	798	2618	43.5858	-72.7428	1	0
W1/GM-035	Mount Norris	789	2589	44.7467	-72.4833	1	0
W1/GM-036	Tinmouth Mountain	864	2835	43.4194	-73.0758	2	3
W1/GM-037	Ludlow Mountain	1019	3343	43.4042	-72.7514	6	3
W1/GM-038	Woodbury Mountain	753	2471	44.4756	-72.4256	1	0
W1/GM-039	Salt Ash Mountain	1002	3286	43.5028	-72.7742	6	3
W1/GM-040	Gillespie Peak	1026	3366	43.8714	-72.9775	6	3
W1/GM-041	Hogback Mountains	556	1825	44.1375	-73.0608	1	0
W1/GM-042	Mount Moses	793	2602	43.5286	-72.6189	1	0
W1/GM-043	Roy Mountain	641	2103	44.2828	-72.1161	1	0
W1/GM-044	Hawks Mountain	638	2092	43.3681	-72.5800	1	0
W1/GM-045	Green Peak	985	3230	43.2408	-73.0386	4	3
W1/GM-046	Glastenbury Mountain	1142	3748	42.9781	-73.0717	8	3
W1/GM-047	Susie Peak	734	2409	43.5089	-73.0472	1	0
W1/GM-048	Nr. BM Hoosac	917	3010	42.7581	-73.0261	4	3
W1/GM-049	Robert Frost Mountain	766	2513	44.0206	-73.0486	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-050	Fletcher Mountain	655	2150	44.7192	-72.7994	1	0
W1/GM-051	Mother Myrick Mountain	1024	3361	43.2136	-73.1167	6	3
W1/GM-052	Mount Nickwaket	839	2753	43.7789	-72.9942	2	3
W1/GM-053	Northeast Mountain	643	2110	43.4353	-73.1669	1	0
W1/GM-054	Pt. 1700+	521	1710	44.3208	-73.0403	1	0
W1/GM-055	Bald Mountain	625	2050	43.3994	-73.1753	1	0
W1/GM-056	Snake Mountain	393	1288	44.0617	-73.2806	1	0
W1/GM-057	Egg Mountain	759	2490	43.2039	-73.2222	1	0
W1/GM-058	Hillsboro Mountain	765	2510	44.2283	-72.9906	1	0
W1/GM-059	Mount Moosalamoo	808	2650	43.9303	-73.0497	2	3
W1/GM-060	Blue Mountain	720	2363	44.2358	-72.1378	1	0
W1/GM-061	Bald Hill	588	1930	44.4972	-72.9203	1	0
W1/GM-062	Georgia Mountain	442	1450	44.6603	-73.0689	1	0
W1/GM-063	High Peak	521	1710	43.8600	-72.2158	1	0
W1/GM-064	Round Mountain	1019	3342	43.8156	-72.8844	6	3
W1/GM-065	Swearing Hill	639	2097	43.1386	-73.2236	1	0
W1/GM-066	Bean Mountain	668	2192	44.6744	-72.5478	1	0
W1/GM-067	Belcher Hill	716	2350	44.0281	-72.7144	1	0
W1/GM-068	Pt. 1680+	515	1690	44.3531	-72.9761	1	0
W1/GM-069	Elmore Mountain	796	2610	44.5264	-72.5461	1	0
W1/GM-070	Black Hills	699	2293	44.6494	-72.2286	1	0
W1/GM-071	Cow Hill	782	2566	44.3783	-72.2214	1	0
W1/GM-072	BM Billings	820	2689	44.7056	-72.6664	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-073	Bald Mountain	332	1090	43.6128	-73.4064	1	0
W1/GM-074	Flynn Hill	582	1910	44.5567	-72.8933	1	0
W1/GM-075	Stewart Hill	491	1610	44.5719	-72.9744	1	0
W1/GM-076	Pt. 3688	1124	3688	44.2936	-72.8842	8	3
W1/GM-077	Spruce Mountain	924	3030	44.2347	-72.3550	4	3
W1/GM-078	Wintergreen Mountain	497	1630	44.7283	-72.8633	1	0
W1/GM-079	Monastery Mountain	983	3224	43.9072	-72.9381	4	3
W1/GM-080	Bromley Mountain	1000	3281	43.2278	-72.9400	6	3
W1/GM-081	Pt. 948M+	951	3120	42.8492	-72.9694	4	3
W1/GM-082	Red Mountain	867	2846	43.1081	-73.1678	2	3
W1/GM-083	Clark Mountain	599	1965	43.4344	-73.0169	1	0
W1/GM-084	Pt. 2000+	613	2010	44.2908	-72.9922	1	0
W1/GM-085	Wolf Hill	855	2805	43.7094	-72.7875	2	3
W1/GM-086	Burnt Mountain	688	2257	44.3358	-72.3117	1	0
W1/GM-087	North Jay Peak	1048	3438	44.9578	-72.5361	6	3
W1/GM-088	The Ledges	572	1877	44.5803	-72.3942	1	0
W1/GM-089	Pt. 3172	967	3172	44.6144	-72.7642	4	3
W1/GM-090	Ball Hill	570	1870	43.3619	-72.6275	1	0
W1/GM-091	Shatterack Mountain	731	2398	43.2250	-73.1975	1	0
W1/GM-092	Bear Mountain	685	2247	43.4706	-72.9381	1	0
W1/GM-093	Worth Mountain	986	3234	43.9100	-72.9636	4	3
W1/GM-094	Kirby Mountain	838	2750	44.5516	-71.9070	2	3
W1/GM-095	Hogback	397	1304	44.2186	-73.1286	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-096	Butterfield Mountain	965	3167	44.1833	-72.3392	4	3
W1/GM-097	East Mountain	849	2787	43.6525	-72.7517	2	3
W1/GM-098	Gilpin Mountain	919	3015	44.9083	-72.4947	4	3
W1/GM-100	South Mountain	969	3179	43.3769	-72.7639	4	3
W1/GM-101	Gillespie Mountain	901	2956	43.9561	-72.8758	4	3
W1/GM-102	Leach Hill	428	1404	44.8522	-72.8478	1	0
W1/GM-103	Bartlett Hill	430	1410	44.6689	-72.8450	1	0
W1/GM-104	Ephraim	454	1490	43.2511	-72.5142	1	0
W1/GM-105	Mount Carmel	1026	3365	43.7742	-72.9203	6	3
W1/GM-106	Pt. 2465	751	2465	43.5353	-72.8950	1	0
W1/GM-107	Pt. 876M+	879	2884	43.3597	-72.8728	2	3
W1/GM-108	Bird Mountain	675	2216	43.5861	-73.1158	1	0
W1/GM-109	Pine Hill	438	1436	43.6469	-73.0158	1	0
W1/GM-110	Elan Hill	631	2071	44.8795	-71.9923	1	0
W1/GM-111	Sable Mountain	800	2625	43.7444	-72.7692	2	3
W1/GM-112	Pt. 1982	604	1982	43.9808	-72.2789	1	0
W1/GM-113	BM Macmaster	471	1545	43.1872	-72.5442	1	0
W1/GM-114	Putney Mountain	513	1683	43.0044	-72.5956	1	0
W1/GM-115	Hadley Mountain	752	2467	44.7569	-72.5075	1	0
W1/GM-116	Bear Mountain	1006	3301	43.2008	-73.1667	6	3
W1/GM-117	Round Knoll	591	1939	44.4561	-72.3842	1	0
W1/GM-118	Pt. 1460+	448	1470	44.3744	-72.9778	1	0
W1/GM-119	The Dome	838	2748	42.7789	-73.1706	2	3
W1/GM-120	Pt. 2325	709	2325	44.0994	-73.0500	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-121	Pt. 3022	921	3022	43.7511	-72.8881	4	3
W1/GM-122	Kettle Mountain	664	2177	44.3028	-72.3358	1	0
W1/GM-123	BM Lowell	723	2372	44.8019	-72.3497	1	0
W1/GM-124	Pt. 900M+	903	2963	42.9917	-72.8225	4	3
W1/GM-125	Houghton Mountain	943	3095	42.8189	-73.0853	4	3
W1/GM-126	Dewey Mountain	1027	3370	44.4939	-72.8217	6	3
W1/GM-127	Madonna Peak	1113	3650	44.5614	-72.7589	8	3
W1/GM-128	Pt. 1780+	546	1790	43.9633	-72.1842	1	0
W1/GM-129	Knox Mountain	941	3086	44.1656	-72.3561	4	3
W1/GM-130	Pt. 2444	745	2444	44.1303	-72.3714	1	0
W1/GM-131	Long Meadow Hill	613	2010	44.3464	-72.5375	1	0
W1/GM-132	Middle Mountain	898	2947	44.9172	-71.8316	2	3
W1/GM-133	Chase Mountain	629	2064	44.2244	-72.6831	1	0
W1/GM-134	Mount Grant	1104	3623	44.0522	-72.9258	8	3
W1/GM-135	Minister Hill	645	2115	43.1425	-73.1861	1	0
W1/GM-136	Terrible Mountain	878	2882	43.3136	-72.7436	2	3
W1/GM-137	Hobart Mountain	668	2190	44.4142	-72.4997	1	0
W1/GM-138	Pt. 1280+	393	1290	43.6736	-73.0581	1	0
W1/GM-139	Burnt Mountain	539	1768	44.7503	-72.7700	1	0
W1/GM-140	Pt. 2808	856	2808	43.6822	-72.8578	2	3
W1/GM-141	Little Ascutney Mountain	521	1709	43.4250	-72.5039	1	0
W1/GM-142	Thistle Hill	599	1964	43.6956	-72.4803	1	0
W1/GM-143	Burnt Mountain	854	2803	43.5417	-72.7722	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-144	East Mountain	417	1368	42.7675	-72.5939	1	0
W1/GM-145	Mount Pisgah	843	2766	44.7299	-72.0312	2	3
W1/GM-146	Danby Hill	628	2062	43.3703	-73.0331	1	0
W1/GM-147	Deer Mountain	657	2156	43.9119	-72.7325	1	0
W1/GM-148	Bellevue Hill	399	1310	44.7817	-73.0650	1	0
W1/GM-149	Mount Philo	302	990	44.2783	-73.2164	1	0
W1/GM-150	Pt. 1720+	527	1730	44.2708	-73.0358	1	0
W1/GM-151	Pt. 3030	924	3030	43.9531	-72.7853	4	3
W1/GM-152	Ricker Mountain	1039	3410	44.4206	-72.8256	6	3
W1/GM-153	Shrewsbury Peak	1137	3730	43.5758	-72.8061	8	3
W1/GM-154	Pt. 563M	563	1847	43.1167	-72.6247	1	0
W1/GM-155	Philadelphia Peak	976	3203	43.9000	-72.8864	4	3
W1/GM-156	Markham Mountain	759	2490	43.2833	-72.7664	1	0
W1/GM-157	The Pinnacle	777	2549	43.1244	-72.8575	1	0
W1/GM-158	Wheeler Mountain	723	2371	44.7343	-72.0911	1	0
W1/GM-159	Seneca Mountain	967	3174	44.6950	-71.8034	4	3
W1/GM-160	Goudreault Hill	613	2012	44.4417	-71.8467	1	0
W1/GM-161	Ball Mountain	535	1755	43.1194	-72.7736	1	0
W1/GM-162	Rochester Mountain	900	2953	43.8669	-72.7481	4	3
W1/GM-163	Green Mountain	762	2500	43.3978	-72.9642	1	0
W1/GM-164	Hancock Mountain	629	2065	43.9389	-72.8278	1	0
W1/GM-165	Pt. 1663	507	1663	44.1994	-73.0794	1	0
W1/GM-166	Pt. 913M	913	2995	42.8244	-72.9444	4	3
W1/GM-167	Bald Mountain	637	2090	43.5842	-72.9192	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-168	Mount Cobb	485	1592	44.3011	-72.7400	1	0
W1/GM-169	Bear Hill	619	2030	44.0428	-72.6339	1	0
W1/GM-170	Colton Hill	728	2390	43.9525	-72.3669	1	0
W1/GM-171	Delectable Mountain	820	2690	43.7003	-72.6806	2	3
W1/GM-172	O P Hill	448	1470	44.4661	-72.9236	1	0
W1/GM-173	Pt. 1960+	600	1970	43.5678	-73.1378	1	0
W1/GM-174	The Pinnacle	307	1008	43.7739	-73.2672	1	0
W1/GM-175	East Mountain	727	2386	43.6167	-72.9158	1	0
W1/GM-176	Black Mountain	860	2822	44.9271	-71.7475	2	3
W1/GM-177	Giddings Hill	399	1309	44.8164	-72.8097	1	0
W1/GM-178	Pt. 2101	640	2101	44.1503	-72.8633	1	0
W1/GM-179	Pt. 750M+	753	2471	43.1739	-72.7050	1	0
W1/GM-180	Buck Mountain	282	925	44.1258	-73.2339	1	0
W1/GM-181	Molly Stark Mountain	904	2967	44.2219	-72.9267	4	3
W1/GM-182	Haystack Mountain	974	3195	44.8233	-72.5381	4	3
W1/GM-183	Pico Peak	1206	3957	43.6394	-72.8361	10	3
W1/GM-184	Cobble Hill	277	910	44.5989	-73.1350	1	0
W1/GM-185	Pt. 1760+	539	1770	44.4092	-72.9125	1	0
W1/GM-186	Pt. 3230	985	3230	43.8061	-72.8522	4	3
W1/GM-187	Tumino's Victory	1040	3412	43.0281	-73.0311	6	3
W1/GM-188	Peabody Hill	856	2808	43.3253	-72.8375	2	3
W1/GM-189	Wrights Mountain	555	1822	44.0439	-72.1703	1	0
W1/GM-190	Turkey Mountain	675	2215	43.1322	-72.7469	1	0
W1/GM-191	Bald Mountain	731	2398	43.5836	-72.6886	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-192	The Pattern	564	1850	43.3483	-73.2064	1	0
W1/GM-193	Pt. 2034	620	2034	43.7222	-73.1103	1	0
W1/GM-194	Richmond Hill	656	2153	43.5672	-72.6467	1	0
W1/GM-195	Garvin Hill	552	1812	43.5819	-72.4847	1	0
W1/GM-196	Mount Hoag	686	2252	43.3778	-73.0969	1	0
W1/GM-197	Hardwood Mountain	684	2244	44.2839	-72.3431	1	0
W1/GM-198	Little Pond Mountain	1015	3331	42.9383	-73.0575	6	3
W1/GM-199	Antone Mountain	796	2610	43.2544	-73.1911	1	0
W1/GM-200	Arrowhead Mountain	283	930	44.6706	-73.1203	1	0
W1/GM-201	Pt. 1900+	582	1910	43.7147	-72.5608	1	0
W1/GM-202	Pt. 2970	905	2970	42.8167	-73.0589	4	3
W1/GM-203	Bull Hill	502	1647	43.1775	-72.5697	1	0
W1/GM-204	Pt. 808M	808	2651	42.8550	-72.9325	2	3
W1/GM-205	The Darning Needle	879	2883	43.7353	-72.8489	2	3
W1/GM-206	Jillison Hill	675	2215	42.7528	-72.8717	1	0
W1/GM-207	Jolly Mountain	621	2038	42.7781	-72.7236	1	0
W1/GM-208	Pt. 2702	824	2702	44.2425	-72.3142	2	3
W1/GM-209	Camp Hill	471	1545	43.3450	-72.4542	1	0
W1/GM-210	Pt. 486M+	489	1604	44.8839	-72.7022	1	0
W1/GM-211	Pt. 684M+	687	2254	44.6539	-72.2619	1	0
W1/GM-212	Sawyer Rocks	716	2350	43.4475	-72.7411	1	0
W1/GM-213	Pt. 3515	1071	3515	43.3089	-73.0639	6	3
W1/GM-214	Pt. 901M	901	2956	42.9944	-72.8736	4	3
W1/GM-215	BM North Pond	571	1873	42.9022	-72.6842	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-216	White Rocks	817	2680	43.4289	-72.9392	2	3
W1/GM-217	Cox Mountain	430	1412	43.7389	-73.0264	1	0
W1/GM-218	Scrag Mountain	887	2911	44.1564	-72.7728	2	3
W1/GM-219	Coy Mountain	619	2030	43.4489	-73.1561	1	0
W1/GM-220	Pt. 1587	484	1587	44.1472	-72.1278	1	0
W1/GM-221	Pt. 3025	922	3025	42.7869	-73.1219	4	3
W1/GM-222	Pt. 808M	808	2651	44.9922	-72.4919	2	3
W1/GM-223	Deer Leap Mountain	848	2782	43.6700	-72.8364	2	3
W1/GM-224	Dumpling Hill	592	1942	44.3642	-72.5911	1	0
W1/GM-225	Beach Hill	663	2175	44.6878	-72.2764	1	0
W1/GM-226	Mount Fuller	282	925	44.2458	-73.1878	1	0
W1/GM-227	Pt. 678M+	681	2234	44.4061	-72.2611	1	0
W1/GM-228	Butternut Ridge	404	1325	44.8061	-72.7781	1	0
W1/GM-229	Pt. 1918	585	1918	43.6306	-73.1067	1	0
W1/GM-230	Jerry Lund	625	2051	44.2758	-72.2325	1	0
W1/GM-231	Neals Hill	400	1312	43.6392	-72.3681	1	0
W1/GM-232	Blueberry Hill	503	1650	43.6772	-72.9631	1	0
W1/GM-233	East Hill	576	1890	44.3042	-72.6233	1	0
W1/GM-234	Pt. 1180+	363	1190	44.3675	-72.7569	1	0
W1/GM-235	Pt. 1440+	442	1450	43.5344	-72.9983	1	0
W1/GM-236	Pt. 2640+	808	2650	44.2964	-72.8225	2	3
W1/GM-237	Quimby Mountain	497	1630	43.7650	-72.4225	1	0
W1/GM-238	Tug Mountain	564	1850	43.8906	-72.2800	1	0
W1/GM-239	Signal Hill	383	1257	43.1628	-72.4925	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/GM-240	Oregon Mountain	581	1906	42.9619	-72.7217	1	0
W1/GM-241	East Mountain	685	2246	43.5319	-72.7089	1	0
W1/GM-242	Harvey Mountain	544	1785	44.2889	-72.1508	1	0
W1/GM-243	Pt. 864M+	867	2845	43.3400	-72.7558	2	3
W1/GM-244	Coburn Hill	459	1506	44.9461	-72.2719	1	0
W1/GM-245	Pt. 507M	507	1663	44.9750	-72.6228	1	0
W1/GM-246	Round Mountain	483	1585	42.8581	-72.6400	1	0
W1/GM-247	Pt. 611.5M	611	2006	44.6922	-72.7164	1	0
W1/GM-248	Bear Hill	674	2210	43.3539	-72.7164	1	0
W1/GM-249	Pt. 1330	405	1330	43.2817	-73.2481	1	0
W1/GM-250	Pt. 1810	552	1810	43.4778	-73.0078	1	0
W1/GM-251	Pt. 1900+	582	1910	44.2181	-72.4225	1	0
W1/GM-252	Pt. 2060+	631	2070	44.0706	-72.8428	1	0
W1/GM-253	Texas Hill	485	1590	44.3539	-73.0553	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-001	Mount Washington	1917	6288	44.2703	-71.3033	10	3
W1/HA-002	Mount Lafayette	1598	5242	44.1606	-71.6444	10	3
W1/HA-003	Mount Moosilauke	1464	4802	44.0242	-71.8308	10	3
W1/HA-004	Carter Dome	1473	4832	44.2669	-71.1789	10	3
W1/HA-005	Mount Cabot	1271	4170	44.5058	-71.4144	10	3
W1/HA-006	Kinsman Mountain South Peak	1328	4358	44.1231	-71.7364	10	3
W1/HA-007	Mount Carrigain	1433	4700	44.0933	-71.4469	10	3
W1/HA-008	Smarts Mountain	987	3238	43.8256	-72.0386	4	3
W1/HA-009	Monadnock Mountain	967	3172	42.8614	-72.1081	4	3
W1/HA-010	Mount Kearsarge	893	2930	43.3833	-71.8572	2	3
W1/HA-011	Mount Osceola	1323	4340	44.0014	-71.5356	10	3
W1/HA-012	Mount Cardigan	962	3155	43.6494	-71.9144	4	3
W1/HA-013	Bunnell Mountain	1137	3730	44.7914	-71.4786	8	3
W1/HA-014	Kearsarge North	996	3268	44.1056	-71.0942	4	3
W1/HA-015	Mount Tecumseh	1220	4003	43.9667	-71.5567	10	3
W1/HA-016	Croydon Peak	843	2766	43.4819	-72.2192	2	3
W1/HA-017	Long Mountain	1119	3670	44.6800	-71.3803	8	3
W1/HA-018	Mount Field	1323	4340	44.1961	-71.4333	10	3
W1/HA-019	Mount Tremont	1027	3371	44.0533	-71.3569	6	3
W1/HA-020	Mount Martha	1089	3573	44.3306	-71.4994	6	3
W1/HA-021	Piermont Mountain	828	2717	43.9594	-71.9950	2	3
W1/HA-022	South Twin Mountain	1494	4902	44.1878	-71.5547	10	3
W1/HA-023	Stinson Mountain	884	2900	43.8347	-71.7792	2	3
W1/HA-024	Carr Mountain	1052	3453	43.8847	-71.8433	6	3
W1/HA-025	Sunapee Mountain HP	831	2726	43.3136	-72.0742	2	3
W1/HA-026	Ragged Mountain	697	2286	43.4683	-71.8294	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-027	North Peak on Moose Mountain	705	2313	43.7344	-72.1408	1	0
W1/HA-028	Bear Mountain	981	3220	44.0294	-71.3017	4	3
W1/HA-029	Hersey Mountain	610	2001	43.5669	-71.6578	1	0
W1/HA-030	Signal Mountain on Gardner Mountain	701	2299	44.2881	-71.9756	1	0
W1/HA-031	Rice Mountain	1033	3390	44.8528	-71.2403	6	3
W1/HA-032	Savage Mountain	1070	3510	44.7319	-71.5444	6	3
W1/HA-033	North Peak on Mount Tripyramid	1274	4180	43.9731	-71.4428	10	3
W1/HA-034	West Royce Mountain	978	3210	44.3022	-71.0181	4	3
W1/HA-035	Stub Hill	1106	3627	45.1067	-71.0978	8	3
W1/HA-036	Cragged Mountain	550	1806	43.8656	-71.0147	1	0
W1/HA-037	Plymouth Mountain	668	2193	43.7092	-71.7236	1	0
W1/HA-038	Cole Hill	806	2645	44.1664	-71.8142	2	3
W1/HA-039	Mount Waumbek	1221	4006	44.4325	-71.4175	10	3
W1/HA-040	Mount Chocorua	1067	3500	43.9544	-71.2731	6	3
W1/HA-041	Pack Monadnock Mountain	698	2290	42.8619	-71.8789	1	0
W1/HA-042	Pt. 3615	1102	3615	44.7856	-71.3781	8	3
W1/HA-043	Mount Clough	1085	3561	44.0292	-71.8722	6	3
W1/HA-044	North Baldface	1100	3610	44.2431	-71.0872	8	3
W1/HA-045	Mount Kineo	1010	3313	43.9289	-71.7983	6	3
W1/HA-046	Mount Hancock	1347	4420	44.0833	-71.4933	10	3
W1/HA-047	Crotched Mountain	630	2066	42.9986	-71.8739	1	0
W1/HA-048	Melvin Hill	705	2313	43.5153	-72.0017	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-049	Mount Israel	802	2630	43.8456	-71.4719	2	3
W1/HA-050	Sandwich Mountain	1213	3980	43.9003	-71.4983	10	3
W1/HA-051	North Moat Mountain	974	3196	44.0431	-71.2144	4	3
W1/HA-052	Stewarts Peak	564	1850	43.2514	-71.8675	1	0
W1/HA-053	Towns Mountain	671	2203	44.3631	-71.7608	1	0
W1/HA-054	Crystal Mountain HP	999	3279	44.9375	-71.2097	4	3
W1/HA-055	Mount Dustan	877	2878	44.8586	-71.0811	2	3
W1/HA-056	Mount Kelsey	1058	3472	44.8014	-71.3142	6	3
W1/HA-057	Cleveland Mountain	733	2405	44.2583	-71.6711	1	0
W1/HA-058	Black Crescent Mountain	995	3264	44.4394	-71.2703	4	3
W1/HA-059	Lyman Mountain	475	1558	43.8942	-71.1000	1	0
W1/HA-060	Wildcat Mountain	1348	4422	44.2589	-71.2017	10	3
W1/HA-061	Mount Nancy	1197	3926	44.1222	-71.4044	8	3
W1/HA-062	Tenney Mountain	716	2350	43.7383	-71.7911	1	0
W1/HA-063	Errol Hill	696	2283	44.7656	-71.1097	1	0
W1/HA-064	Magalloway Mountain	1031	3383	45.0636	-71.1625	6	3
W1/HA-065	Whitcomb Mountain, Middle	1022	3354	44.7436	-71.3700	6	3
W1/HA-066	Mount Paugus	975	3198	43.9511	-71.3289	4	3
W1/HA-067	Prospect Mountain	633	2077	44.4514	-71.5708	1	0
W1/HA-068	North Doublehead	931	3053	44.1675	-71.1303	4	3
W1/HA-069	Black Cap	722	2369	44.0558	-71.0669	1	0
W1/HA-070	Iron Mountain	831	2726	44.1342	-71.2392	2	3
W1/HA-071	Greens Cliff	892	2926	44.0347	-71.4019	2	3
W1/HA-072	Mount Weetamoo	777	2548	43.8511	-71.5731	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-073	Mount Moriah	1234	4049	44.3403	-71.1317	10	3
W1/HA-074	Mount Wolf	1067	3500	44.0775	-71.7533	6	3
W1/HA-075	Rowes Hill	594	1950	43.2142	-71.9367	1	0
W1/HA-076	Bly Hill	617	2024	43.3367	-72.0167	1	0
W1/HA-077	Piper Hill	663	2175	44.9436	-71.4742	1	0
W1/HA-078	Dixville Peak	1064	3490	44.8358	-71.3181	6	3
W1/HA-079	Winslow Ledge	696	2282	43.7764	-72.0772	1	0
W1/HA-080	Osgood Hill	687	2254	42.9978	-72.0978	1	0
W1/HA-081	Signal Mountain	824	2702	44.7611	-71.2275	2	3
W1/HA-082	Salmon Mountain	1033	3390	45.2433	-71.1331	6	3
W1/HA-083	Holts Ledge	643	2110	43.7731	-72.1083	1	0
W1/HA-084	Rose Mountain	527	1730	42.9317	-71.8050	1	0
W1/HA-085	Moody Ledge	709	2326	44.1339	-71.8814	1	0
W1/HA-086	Mount Kancamagus	1147	3763	44.0111	-71.4792	8	3
W1/HA-087	Beech Hill	691	2267	44.2903	-71.5828	1	0
W1/HA-088	Mount Mist	680	2230	43.9747	-71.9306	1	0
W1/HA-089	Mount Cube	887	2909	43.8858	-72.0236	2	3
W1/HA-090	Mill Mountain	767	2517	44.5961	-71.3861	1	0
W1/HA-091	Lovewell Mountain	753	2471	43.2036	-72.0611	1	0
W1/HA-092	Pt. 4025	1227	4025	44.1439	-71.6050	10	3
W1/HA-093	Mount Adams	1760	5774	44.3206	-71.2914	10	3
W1/HA-094	Bartlett Haystack	908	2980	44.0519	-71.3269	4	3
W1/HA-095	Mount Garfield	1372	4500	44.1872	-71.6108	10	3
W1/HA-096	Mount Huntington	1128	3700	44.0500	-71.4911	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-097	Location Hill	607	1990	44.6003	-71.3456	1	0
W1/HA-098	Nr. Deer Mountain	972	3190	45.1897	-71.2253	4	3
W1/HA-099	Dickinson Hill	582	1910	43.5189	-71.7881	1	0
W1/HA-100	Mount Cilley	679	2227	43.9861	-71.7214	1	0
W1/HA-101	Pt. 2011, 0.8 mi. SW of Wilcox Hill	613	2011	43.3217	-72.2303	1	0
W1/HA-102	Percy Peaks North	1045	3430	44.6631	-71.4353	6	3
W1/HA-103	Walker Mountain	546	1790	44.2942	-71.8314	1	0
W1/HA-104	Sunday Mountain	556	1823	43.9011	-72.0908	1	0
W1/HA-105	Mount Passaconaway	1232	4043	43.9547	-71.3806	10	3
W1/HA-106	Pine Mountain	735	2410	44.3658	-71.2153	1	0
W1/HA-107	Pt. 2944	897	2944	44.8483	-71.1900	2	3
W1/HA-108	Young Mountain	607	1990	43.8750	-71.4414	1	0
W1/HA-109	Bald Mountain	621	2038	43.0219	-72.0308	1	0
W1/HA-110	Mount Crescent	991	3251	44.4042	-71.2939	4	3
W1/HA-111	Bald Mountain	716	2350	44.6053	-71.1144	1	0
W1/HA-112	Metallak Mountain	710	2330	45.1586	-71.4031	1	0
W1/HA-113	Cannon Mountain	1250	4100	44.1567	-71.6986	10	3
W1/HA-114	Pt. 2889	881	2889	44.7442	-71.2833	2	3
W1/HA-115	Pt. 1488	454	1488	43.9467	-70.9992	1	0
W1/HA-116	Cates Hill	629	2063	44.5058	-71.1822	1	0
W1/HA-117	Cone Mountain	650	2132	43.9111	-71.6072	1	0
W1/HA-118	Little Monadnock Mountain	579	1900	42.7892	-72.2064	1	0
W1/HA-119	Pt. 3277	999	3277	45.2703	-71.1161	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-120	Mount Jefferson	1741	5712	44.3039	-71.3167	10	3
W1/HA-121	Bald Cap	934	3065	44.4494	-71.1028	4	3
W1/HA-122	Ore Hill	617	2025	44.1994	-71.7906	1	0
W1/HA-123	Peaked Hill	581	1905	43.6503	-71.6992	1	0
W1/HA-124	Franklin Mountain	434	1424	42.8294	-72.3472	1	0
W1/HA-125	Jeffers Mountain	913	2994	44.0336	-71.9019	4	3
W1/HA-126	Middle Carter Mountain	1405	4610	44.3028	-71.1678	10	3
W1/HA-127	Mount Dartmouth	1136	3727	44.3025	-71.3839	8	3
W1/HA-128	Sugar Hill	910	2985	44.9244	-71.3092	4	3
W1/HA-129	Black Mountain	1007	3304	44.2253	-71.1556	6	3
W1/HA-130	Prospect Hill	645	2116	43.5747	-72.1269	1	0
W1/HA-131	Gove Hill	591	1939	43.2533	-72.2561	1	0
W1/HA-132	Cambridge Black Mountain	850	2790	44.6269	-71.0792	2	3
W1/HA-133	Diamond Ridge	985	3230	45.0922	-71.1358	4	3
W1/HA-134	Thorn Mountain	696	2282	44.1322	-71.1558	1	0
W1/HA-135	Pt. 3097	944	3097	44.9411	-71.1664	4	3
W1/HA-136	Thompson Hill	712	2337	43.7497	-71.9903	1	0
W1/HA-137	Bald Sunapee	631	2070	43.2856	-72.0314	1	0
W1/HA-138	Mount Cushman	982	3221	43.9586	-71.7786	4	3
W1/HA-139	Diamond Peaks	625	2050	44.8922	-71.0617	1	0
W1/HA-140	Pt. 2120+	649	2130	43.7531	-71.9114	1	0
W1/HA-141	Kings Hill	588	1930	43.3706	-71.9931	1	0
W1/HA-142	Mount Success	1087	3565	44.4717	-71.0392	6	3
W1/HA-143	Fernald Hill	491	1610	43.5044	-72.3036	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-144	Scar Ridge	1150	3774	44.0289	-71.5953	8	3
W1/HA-145	Hyland Hill	460	1509	42.9594	-72.3842	1	0
W1/HA-146	Wantastiquet Mountain	423	1388	42.8556	-72.5386	1	0
W1/HA-147	Round Mountain	597	1959	43.0861	-72.0650	1	0
W1/HA-148	Mount D'Urban	917	3010	45.2950	-71.1047	4	3
W1/HA-149	Shatney Mountain	661	2170	45.0789	-71.3964	1	0
W1/HA-150	Black Mountain	863	2830	44.0744	-71.9219	2	3
W1/HA-151	Cummings Mountain	630	2067	44.6122	-71.2872	1	0
W1/HA-152	Pitcher Mountain	659	2162	43.0942	-72.1350	1	0
W1/HA-153	Pt. 2437	743	2437	44.8481	-71.5078	1	0
W1/HA-154	Dalton Mountain	657	2156	44.3817	-71.6714	1	0
W1/HA-155	Mount Kilburn	339	1112	43.1375	-72.4325	1	0
W1/HA-156	Mudget Mountain	796	2610	44.9683	-71.3767	1	0
W1/HA-157	Mount Hale	1236	4054	44.2217	-71.5119	10	3
W1/HA-158	Sable Mountain	1073	3519	44.2150	-71.0956	6	3
W1/HA-159	Mount Weeks	1189	3901	44.4614	-71.3817	8	3
W1/HA-160	Cascade Mountain	802	2631	44.4342	-71.1511	2	3
W1/HA-161	White Ledge	613	2010	43.9725	-71.2194	1	0
W1/HA-162	Cape Horn	625	2050	44.5756	-71.5217	1	0
W1/HA-163	Pt. 2048	624	2048	45.0608	-71.4647	1	0
W1/HA-164	Terrace Mountain	1114	3655	44.4772	-71.3953	8	3
W1/HA-165	Skatutakee Mountain	609	1998	42.9686	-72.0361	1	0
W1/HA-166	Mount Hayes	779	2555	44.4156	-71.1600	1	0
W1/HA-167	Flat Mountain	896	2940	43.9039	-71.4447	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-168	Beach Hill	491	1610	44.6194	-71.4531	1	0
W1/HA-169	Double Top Mountain	576	1890	44.6911	-71.1436	1	0
W1/HA-170	Barron Mountain	506	1660	43.9781	-71.6644	1	0
W1/HA-171	Mount Anderson	1140	3740	44.1125	-71.4178	8	3
W1/HA-172	Mount Whiteface	1225	4020	43.9364	-71.4078	10	3
W1/HA-173	Roundtop	338	1110	43.5783	-71.7400	1	0
W1/HA-174	Sentinel Mountain	668	2190	43.9203	-71.9392	1	0
W1/HA-175	Bible Hill	429	1407	43.3328	-72.3325	1	0
W1/HA-176	Pt. 1676	511	1676	44.2400	-71.9458	1	0
W1/HA-177	Cave Mountain	973	3191	44.8836	-71.2658	4	3
W1/HA-178	Blake Mountain	476	1561	43.8822	-71.6908	1	0
W1/HA-179	Oak Hill	381	1250	43.9467	-71.1403	1	0
W1/HA-180	Gordon Hill	369	1210	43.5892	-71.7747	1	0
W1/HA-181	Holt Peak on Temple Mountain	623	2045	42.8275	-71.8853	1	0
W1/HA-182	Mount Deception	1119	3671	44.2933	-71.4208	8	3
W1/HA-183	Potato Hill	622	2041	44.6633	-71.5061	1	0
W1/HA-184	Mount Hope	506	1661	44.1867	-71.8856	1	0
W1/HA-185	Baltimore Hill	513	1683	43.4206	-72.1525	1	0
W1/HA-186	Chandler Mountain	1017	3335	44.2022	-71.1058	6	3
W1/HA-187	Mount Hitchcock	1103	3620	44.0744	-71.5394	8	3
W1/HA-188	White Horse Ledge	442	1450	44.0539	-71.1711	1	0
W1/HA-189	Success Hill	668	2190	44.5672	-71.0528	1	0
W1/HA-190	Cottonstone Mountain	539	1770	43.9244	-72.0811	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-191	Bog Mountain	545	1787	43.4689	-71.9297	1	0
W1/HA-192	Cobble Hill	703	2306	44.1306	-71.8633	1	0
W1/HA-193	Halfmoon Mountain	776	2545	44.9297	-71.0617	1	0
W1/HA-194	Big Coolidge Mountain	1004	3294	44.0794	-71.6425	6	3
W1/HA-195	Tucker Mountain	501	1644	43.4944	-71.7603	1	0
W1/HA-196	Gap Mountain	579	1900	42.8189	-72.1378	1	0
W1/HA-197	Garnet Hill	592	1942	44.2286	-71.7933	1	0
W1/HA-198	Bald Hill	399	1309	42.9397	-72.4931	1	0
W1/HA-199	Davis Hill	435	1427	42.8544	-72.4750	1	0
W1/HA-200	Lovering Mountain	677	2221	44.9333	-71.3897	1	0
W1/HA-201	Flat Mountain	1015	3331	43.9283	-71.4619	6	3
W1/HA-202	Riley Mountain	439	1441	43.0925	-71.9383	1	0
W1/HA-203	North Pack Monadnock Mountain	694	2276	42.8856	-71.8661	1	0
W1/HA-204	Indian Pond Mountain	602	1975	43.9353	-72.0294	1	0
W1/HA-205	Bean Mountain	709	2326	43.2275	-72.1378	1	0
W1/HA-206	Beech Hill	430	1410	43.4131	-71.8094	1	0
W1/HA-207	Mount Pero	436	1430	43.8003	-71.7000	1	0
W1/HA-208	Cow Mountain	698	2289	44.6967	-71.2500	1	0
W1/HA-209	Jericho Mountain	758	2487	44.4669	-71.2225	1	0
W1/HA-210	Pt. 2983	909	2983	45.2394	-71.1817	4	3
W1/HA-211	Stowe Hill	495	1624	43.1622	-72.0072	1	0
W1/HA-212	Dakin Hill	596	1955	43.0464	-72.1300	1	0
W1/HA-213	Smith Hill	547	1795	43.0981	-72.2653	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HA-214	Stairs Mountain	1056	3463	44.1547	-71.3183	6	3
W1/HA-215	Whitton Ledge	375	1230	43.9467	-71.1881	1	0
W1/HA-216	Morse Mountain	576	1890	44.6250	-71.5244	1	0
W1/HA-217	Mount Patience	838	2750	44.7458	-71.2533	2	3
W1/HA-218	Jewell Hill	607	1990	43.7333	-71.8644	1	0
W1/HA-219	Clark Summit	479	1570	43.0733	-71.8700	1	0
W1/HA-220	Raccoon Hill	363	1190	43.4175	-71.7536	1	0
W1/HA-221	Prospect Hill	357	1170	43.5558	-72.3394	1	0
W1/HA-222	Pt. 1360+ on Frenchs Ledge	418	1370	43.5442	-72.2808	1	0
W1/HA-223	Pt. 2708	825	2708	45.0269	-71.0875	2	3
W1/HA-224	Mount Pleasant	591	1939	44.4542	-71.5881	1	0
W1/HA-225	Windsor Mountain	489	1604	43.0911	-72.0056	1	0
W1/HA-226	Pt. 731M	731	2398	43.4636	-72.2542	1	0
W1/HA-227	Hutchins Mountain	1137	3730	44.5481	-71.4547	8	3
W1/HA-228	Pt. 3051	930	3051	44.1497	-71.4811	4	3
W1/HA-229	Pt. 2699	823	2699	45.2000	-71.2767	2	3
W1/HA-230	Pt. 1364	416	1364	43.9578	-71.6622	1	0
W1/HA-231	Closton Hill	577	1893	44.5975	-71.2328	1	0
W1/HA-232	Pt. 1602	488	1602	44.3067	-71.9194	1	0
W1/HA-233	Gore Mountain	1100	3610	44.7739	-71.4653	8	3
W1/HA-234	Pt. 3180+	972	3190	44.8203	-71.4925	4	3
W1/HA-235	Tinkham Hill	710	2330	43.5900	-71.8603	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/HH-001	Higby Mtn.	309	1015	41.5508	-72.7406	1	0
W1/HH-002	Mt. Carmel	224	735	41.4308	-72.8903	1	0
W1/HH-003	Ragged Mtn.	233	765	41.6172	-72.8228	1	0
W1/HH-004	Hanging Hills HP	313	1030	41.5608	-72.8439	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/MB-001	Mount Greylock	1063	3487	42.6372	-73.1661	6	3
W1/MB-002	Mount Everett	795	2608	42.1019	-73.4322	1	0
W1/MB-003	Brodie Mountain	801	2628	42.5825	-73.2742	2	3
W1/MB-004	Yokun Seat on Lenox Mountain	654	2146	42.4008	-73.3064	1	0
W1/MB-006	Mount Tom	367	1205	42.2417	-72.6483	1	0
W1/MB-007	East Mountain	544	1786	42.1633	-73.3236	1	0
W1/MB-008	Tom Ball Mountain	589	1931	42.2694	-73.4003	1	0
W1/MB-009	Mount Frissell	749	2456	42.0511	-73.4822	1	0
W1/MB-010	Widow Whites Peak on Potter Mountain	742	2434	42.5472	-73.2700	1	0
W1/MB-011	Clausen's Point	688	2257	42.3203	-73.1764	1	0
W1/MB-012	Monument Mountain	530	1739	42.2589	-73.3500	1	0
W1/MB-013	Mount Wilcox	643	2111	42.2192	-73.2661	1	0
W1/MB-014	Bald Mountain	381	1250	42.7097	-72.5372	1	0
W1/MB-015	Pocumtuck Rock	261	856	42.5336	-72.5925	1	0
W1/MB-016	Maple Hill	539	1768	42.3108	-73.3903	1	0
W1/MB-017	Massaemett Mountain	486	1594	42.6069	-72.7167	1	0
W1/MB-018	Big Spruce Hill	789	2589	42.6767	-73.0675	1	0
W1/MB-019	Perry Peak	633	2077	42.4208	-73.3797	1	0
W1/MB-020	Dorman Mountain	596	1955	42.2433	-73.1606	1	0
W1/MB-021	Misery Mountain HP	814	2671	42.6144	-73.3114	2	3
W1/MB-022	Rattlesnake Hill	475	1557	42.3131	-73.3025	1	0
W1/MB-023	Big Misery Mountain	806	2644	42.6553	-73.2981	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/MR-001	Talcott Mtn. HP	291	955	41.8239	-72.7986	1	0
W1/MR-002	Burley Hill	401	1314	42.0167	-72.2086	1	0
W1/MR-003	Peak Mtn.	224	735	41.9706	-72.7403	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/MV-001	Bean Hill	460	1510	43.3967	-71.5467	1	0
W1/MV-002	Fort Mountain	431	1413	43.1844	-71.3197	1	0
W1/MV-003	North Mountain on Uncanoonuc	404	1324	42.9911	-71.6050	1	0
W1/MV-004	Joe English Hill	392	1285	42.9483	-71.6622	1	0
W1/MV-005	Pt. 1010+, 0.3 mi. SW of Garvin Hill	309	1015	43.2200	-71.4333	1	0
W1/MV-006	Oak Hill	296	970	43.2792	-71.5056	1	0
W1/MV-007	Pt. 920+	282	925	43.1156	-71.6181	1	0
W1/MV-008	Saddleback Mountain	352	1155	43.1794	-71.2011	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/NK-001	East Mountain	1048	3439	44.6647	-71.7700	6	3
W1/NK-002	Gore Mountain	1016	3332	44.9194	-71.7936	6	3
W1/NK-003	Bald Mountain	1009	3310	44.7661	-71.9886	6	3
W1/NK-004	Burke Mountain	997	3270	44.5708	-71.8931	4	3
W1/NK-005	Monadnock Mountain	960	3148	44.8975	-71.5447	4	3
W1/NK-006	Mount Hor	810	2656	44.7128	-72.0533	2	3
W1/NK-007	Miles Mountain	820	2690	44.4803	-71.8117	2	3
W1/NK-008	Pt. 2960+	905	2970	44.9075	-71.6386	4	3
W1/NK-009	West Mountain	833	2733	44.7094	-71.7042	2	3
W1/NK-010	Beechnut Ridge	716	2350	44.9256	-71.9186	1	0
W1/NK-011	Umpire Mountain	930	3051	44.5697	-71.8572	4	3
W1/NK-012	Pt. 775.4M	775	2544	44.6792	-72.0936	1	0
W1/NK-013	Fuller Hill	615	2017	44.3925	-71.8961	1	0
W1/NK-014	North Notch	667	2188	44.7572	-71.6994	1	0
W1/NK-015	Burnside Mountain	771	2530	44.5825	-71.6447	1	0
W1/NK-016	Brousseau Mountain	830	2723	44.9678	-71.7394	2	3
W1/NK-017	Silsby Mountain	559	1834	44.3831	-71.9844	1	0
W1/NK-018	Round Mountain	675	2213	44.6031	-71.6292	1	0
W1/NK-019	East Haven Mountain	936	3070	44.6214	-71.8328	4	3
W1/NK-020	Stone Mountain	834	2736	44.5611	-71.6658	2	3
W1/NK-021	Barton Mountain	681	2234	44.7731	-72.1414	1	0
W1/NK-022	Fairbanks Mountain	542	1778	44.4108	-71.9700	1	0
W1/NK-023	Bull Mountain	841	2758	44.7300	-71.8389	2	3
W1/NK-024	Potash Mountain	621	2037	44.8097	-71.6786	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/NK-025	Sable Mountain	833	2734	44.9225	-71.6861	2	3
W1/NK-026	Harris Mountain	760	2492	44.5803	-71.7014	1	0
W1/NK-027	Hedgehog Mountain	546	1790	44.6267	-71.5947	1	0
W1/NK-028	Dollif Mountain	568	1863	44.8222	-71.9178	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W1/NL-001	Mount Shaw	911	2990	43.7439	-71.2742	4	3
W1/NL-002	Belknap Mountain	726	2382	43.5178	-71.3694	1	0
W1/NL-003	Red Hill	619	2030	43.7556	-71.4578	1	0
W1/NL-004	Green Mountain	574	1884	43.7675	-71.0369	1	0
W1/NL-005	Copple Crown Mountain	569	1868	43.5347	-71.1161	1	0
W1/NL-006	Mount Prospect	629	2064	43.7783	-71.6156	1	0
W1/NL-007	Beech Hill	454	1490	43.6625	-71.5836	1	0
W1/NL-008	Grant Peak on Nickerson Mountains	543	1783	43.8014	-71.2158	1	0
W1/NL-009	Mount Morgan	689	2260	43.8058	-71.5633	1	0
W1/NL-010	Parker Mountain	430	1410	43.2800	-71.1689	1	0
W1/NL-011	Prospect Mountain	442	1450	43.4028	-71.1894	1	0
W1/NL-012	Leavitt Mountain	431	1414	43.5872	-71.5733	1	0
W1/NL-013	Catamount Mountain	406	1331	43.2750	-71.2956	1	0
W1/NL-014	Moody Mountain	436	1430	43.6625	-71.1881	1	0
W1/NL-015	Pt. 1557, 1.2 mi. NE of Prospect Mountain	475	1557	43.8356	-70.9950	1	0
W1/NL-016	Pocket Mountain	371	1216	43.6897	-71.0469	1	0
W1/NL-017	Caverly Mountain	437	1433	43.5128	-71.1467	1	0
W1/NL-018	Bald Mountain	747	2450	43.8008	-71.2661	1	0
W1/NL-019	Mount Pawtuckaway North	303	995	43.1203	-71.1972	1	0
W1/NL-020	Mount Bet	430	1410	43.4967	-71.1869	1	0
W1/NL-021	Pt. 1240+	381	1250	43.7061	-71.5931	1	0
W1/NL-022	Pine Mountain	454	1489	43.4742	-71.2647	1	0
W1/NL-023	Stacy Mountain	429	1408	43.8547	-71.1278	1	0
W1/NL-024	Blue Job Mountain	414	1357	43.3314	-71.1161	1	0
W1/NL-025	Hicks Hill	422	1386	43.7339	-71.6433	1	0
W1/NL-026	Mount Jesse	423	1387	43.4933	-71.1094	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/EH-001	Berlin Mountain	859	2818	42.6920	-73.2862	2	3
W2/EH-002	Harvey Mountain	628	2062	42.3128	-73.4257	1	0
W2/EH-003	South Beacon Mountain	491	1610	41.4814	-73.9447	1	0
W2/EH-004	2093	638	2093	42.6642	-73.3900	1	0
W2/EH-005	1197	365	1197	42.7885	-73.5997	1	0
W2/EH-006	Knob; The	495	1624	42.4315	-73.4162	1	0
W2/EH-007	West Hill	489	1604	42.4991	-73.4113	1	0
W2/EH-008	1525	465	1525	42.4473	-73.4450	1	0
W2/EH-009	Scutt Hill	429	1406	42.1666	-73.5422	1	0
W2/EH-010	1145	349	1145	42.0873	-73.6448	1	0
W2/EH-011	Preston Hill	440	1445	41.7101	-73.5179	1	0
W2/EH-012	Silver Mountains HP	429	1409	41.9297	-73.5738	1	0
W2/EH-013	Stissing Mountain	428	1403	41.9566	-73.6933	1	0
W2/EH-014	Clove Mountain	427	1400	41.6883	-73.6933	1	0
W2/EH-015	1365	416	1365	41.8077	-73.5998	1	0
W2/EH-016	1336	407	1336	41.5332	-73.6868	1	0
W2/EH-017	Observatory Hill	406	1332	41.5879	-73.5415	1	0
W2/EH-018	Rattlesnake Benchmark	373	1225	41.8264	-73.5350	1	0
W2/EH-019	Bull Hill	433	1420	41.4383	-73.9564	1	0
W2/EH-020	1336	407	1336	41.5203	-73.5348	1	0
W2/EH-021	1324	404	1324	41.4699	-73.8502	1	0
W2/EH-022	1045	319	1045	41.4722	-73.5908	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-001	Marcy; Mount	1629	5344	44.1126	-73.9242	10	3
W2/GA-002	Algonquin Peak	1559	5114	44.1436	-73.9871	10	3
W2/GA-003	Whiteface Mountain	1483	4865	44.3657	-73.9036	10	3
W2/GA-004	Dix Mountain	1475	4839	44.0823	-73.7867	10	3
W2/GA-005	Giant Mountain	1410	4625	44.1610	-73.7207	10	3
W2/GA-006	Santanoni Peak	1404	4606	44.0822	-74.1314	10	3
W2/GA-007	Nippletop	1405	4609	44.0890	-73.8166	10	3
W2/GA-008	Seward Mountain	1325	4347	44.1596	-74.2001	10	3
W2/GA-009	Street Mountain	1265	4150	44.1792	-74.0275	10	3
W2/GA-010	Cascade Mountain	1249	4097	44.2184	-73.8607	10	3
W2/GA-011	Seymour Mountain	1247	4091	44.1578	-74.1725	10	3
W2/GA-012	Moose Mountain D	1188	3897	44.3506	-74.0032	8	3
W2/GA-013	Snowy Mountain	1188	3899	43.7002	-74.3870	8	3
W2/GA-014	Blue Ridge B	1183	3881	43.6294	-74.4823	8	3
W2/GA-015	Kilburn Mountain	1183	3881	44.3028	-73.8822	8	3
W2/GA-016	North River Mountains HP	1182	3877	44.0354	-73.9826	8	3
W2/GA-017	Panther Mountain C	1177	3861	43.7366	-74.3918	8	3
W2/GA-018	Sawtooth Mountains HP	1175	3854	44.1888	-74.1214	8	3
W2/GA-019	Lyon Mountain	1167	3830	44.7034	-73.8651	8	3
W2/GA-020	Boreas Mountain	1151	3776	44.0031	-73.8811	8	3
W2/GA-021	Wakely Mountain	1142	3746	43.7369	-74.5152	8	3
W2/GA-022	Blue Mountain	1146	3759	43.8723	-74.4015	8	3
W2/GA-023	Hoffman Mountain	1129	3704	43.9115	-73.8171	8	3
W2/GA-024	Hurricane Mountain	1121	3677	44.2352	-73.7107	8	3
W2/GA-025	Little Moose Mountain	1107	3631	43.6702	-74.5697	8	3
W2/GA-026	Saddleback Mountain	1102	3615	44.2951	-73.6686	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-027	Pillsbury Mountain	1098	3602	43.5813	-74.5115	6	3
W2/GA-028	Dun Brook Mountain	1099	3605	43.8978	-74.3231	6	3
W2/GA-029	Gore Mountain	1089	3572	43.6732	-74.0490	6	3
W2/GA-030	Adams; Mount	1073	3520	44.0868	-74.0256	6	3
W2/GA-031	Pitchoff Mountain B	1066	3497	44.2375	-73.8777	6	3
W2/GA-032	Blue Ridge C	1059	3474	43.7947	-74.4555	6	3
W2/GA-033	Morgan Mountain	1054	3458	44.4186	-73.8594	6	3
W2/GA-034	Puffer Mountain	1052	3451	43.6614	-74.2000	6	3
W2/GA-035	Bullhead Mountain	1046	3431	43.6889	-74.1864	6	3
W2/GA-036	Vanderwhacker Mountain	1039	3408	43.8981	-74.0964	6	3
W2/GA-037	Kempshall Mountain	1020	3346	44.0235	-74.3278	6	3
W2/GA-038	Loon Lake Mountains HP	1015	3330	44.5581	-74.1520	6	3
W2/GA-039	Ampersand Mountains HP	1015	3330	44.2346	-74.2031	6	3
W2/GA-040	Debar Mountain	1009	3310	44.6032	-74.2207	6	3
W2/GA-041	Eleventh Mountain	1003	3290	43.6145	-74.0725	6	3
W2/GA-042	Three Ponds Mountain	921	3021	43.3006	-74.3705	4	3
W2/GA-043	Hamilton Mountain	991	3251	43.4114	-74.3669	4	3
W2/GA-044	Crane Mountain	991	3250	43.5448	-73.9628	4	3
W2/GA-045	Dug Mountain	987	3238	43.5827	-74.3464	4	3
W2/GA-046	Catamount Mountain	966	3169	44.4595	-73.8727	4	3
W2/GA-047	Morris; Mount	956	3136	44.1596	-74.4759	4	3
W2/GA-048	Scarface Mountain	932	3057	44.2649	-74.0744	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-049	Bailey Hill	933	3061	43.9108	-73.9029	4	3
W2/GA-050	Nippletop Mountain	920	3018	43.9918	-73.7537	4	3
W2/GA-051	Macomber Mountain	916	3005	43.5107	-74.2395	4	3
W2/GA-052	Moose Mountain B	911	2988	44.0349	-74.1959	4	3
W2/GA-053	Humphrey Mountain	911	2988	43.6346	-74.2379	4	3
W2/GA-054	Kunjamuk Mountain	908	2979	43.6655	-74.2860	4	3
W2/GA-055	Blue Hills	895	2936	43.5539	-74.1673	2	3
W2/GA-056	Beaver Mountain	892	2926	43.8684	-74.1187	2	3
W2/GA-057	Rock Pond Mountain	892	2926	44.0565	-74.4227	2	3
W2/GA-058	Buck Mountain	889	2916	44.1451	-74.4223	2	3
W2/GA-059	West Mountain	891	2923	43.8597	-74.7068	2	3
W2/GA-060	Blue; Mount	891	2923	43.5236	-74.0469	2	3
W2/GA-061	Saint Regis Mountain	876	2874	44.4086	-74.3300	2	3
W2/GA-062	Baldhead Mountain	875	2870	43.4798	-73.9672	2	3
W2/GA-063	Baldface Mountain	874	2867	44.6172	-74.1765	2	3
W2/GA-064	Kate Mountain	866	2841	44.4900	-74.0625	2	3
W2/GA-065	Green Mountain	853	2798	43.8321	-73.9581	2	3
W2/GA-066	Tenant Mountain	843	2765	43.3682	-74.1084	2	3
W2/GA-067	Ragged Lake Mountain	838	2750	44.7068	-74.0432	2	3
W2/GA-068	Tom; Mount	832	2730	44.6514	-74.1318	2	3
W2/GA-069	Goodnow Mountain	820	2690	43.9600	-74.2106	2	3
W2/GA-070	Matumbula; Mount	819	2688	44.2823	-74.5653	2	3
W2/GA-071	Hail Mountain	820	2690	43.9892	-73.5942	2	3
W2/GA-072	Smith Mountain	811	2660	43.4463	-74.1527	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-073	Black Mountain B	808	2650	43.6065	-73.5316	2	3
W2/GA-074	Pharaoh Mountain	779	2556	43.8185	-73.6584	1	0
W2/GA-075	Owl Pate	747	2450	43.9479	-73.6519	1	0
W2/GA-076	Black Spruce Mountain	719	2359	43.4213	-73.7680	1	0
W2/GA-077	Buck Mountain	711	2334	43.5202	-73.5966	1	0
W2/GA-078	Catamount Mountain	704	2310	43.6881	-73.5598	1	0
W2/GA-079	Old Rang Mountain	695	2280	44.4156	-73.5375	1	0
W2/GA-080	Fivemile Mountain	688	2256	43.6395	-73.5777	1	0
W2/GA-081	Green Hill	676	2217	43.7628	-73.8490	1	0
W2/GA-083	Hamlin Mountain	649	2129	44.3999	-73.7558	1	0
W2/GA-084	Gomer Hill	645	2115	43.6475	-75.4826	1	0
W2/GA-085	2116 B	645	2116	44.1149	-73.6383	1	0
W2/GA-086	2050	625	2050	43.2187	-74.0447	1	0
W2/GA-087	2031	619	2031	43.5981	-73.7073	1	0
W2/GA-088	Knob Mountain	619	2030	43.9057	-73.5928	1	0
W2/GA-089	Park Mountain	613	2011	43.7587	-73.7188	1	0
W2/GA-090	Raven Hill	595	1952	44.2191	-73.5523	1	0
W2/GA-091	Vanderburg Mountain	588	1930	43.5069	-73.4758	1	0
W2/GA-092	Putnam Mountain	560	1838	43.4908	-73.5309	1	0
W2/GA-093	Long Tom Mountain	791	2595	44.1383	-74.6996	1	0
W2/GA-094	Silver Lake Mountain	788	2585	44.1215	-74.6946	1	0
W2/GA-095	Arab Mountain	777	2549	44.2039	-74.5850	1	0
W2/GA-096	Dog Pond Mountain	747	2450	44.1685	-74.7233	1	0
W2/GA-097	2372	723	2372	44.1260	-74.5637	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-098	Buck Mountain	704	2309	44.1764	-74.6458	1	0
W2/GA-099	Cat Mountain	692	2270	44.1002	-74.8650	1	0
W2/GA-100	Bear Mountain D	668	2190	44.1957	-74.8127	1	0
W2/GA-101	Hedgehog Mountain	635	2083	44.1868	-74.7672	1	0
W2/GA-102	Moosehead Mountain	631	2070	44.3000	-74.6858	1	0
W2/GA-103	2010	613	2010	44.5157	-74.6314	1	0
W2/GA-104	Height of Land Mountain	915	3001	43.6520	-74.0602	4	3
W2/GA-105	Peaked Mountain	891	2923	43.7287	-74.1492	2	3
W2/GA-106	2883	879	2883	43.5785	-74.0660	2	3
W2/GA-107	Moose Mountain	863	2831	43.4901	-73.9531	2	3
W2/GA-108	Kettle Mountain	853	2798	43.5509	-74.0832	2	3
W2/GA-109	Big Thirteenth Lake Mountain	847	2778	43.7225	-74.1305	2	3
W2/GA-110	2765	843	2765	43.4907	-74.0304	2	3
W2/GA-111	Black Mountain	837	2746	43.5665	-74.1385	2	3
W2/GA-112	Thompson Mountain	813	2667	43.4213	-74.0126	2	3
W2/GA-113	Spruce Mountain C	808	2650	43.3889	-73.9961	2	3
W2/GA-114	Harrington Mountain	801	2627	43.5337	-74.1092	2	3
W2/GA-115	Cherry Ridge	785	2576	43.5071	-73.9675	1	0
W2/GA-116	Wolf Pond Mountain	785	2576	43.5028	-73.9892	1	0
W2/GA-117	Big Hopkins Mountain	775	2542	43.5858	-74.1590	1	0
W2/GA-118	Huckleberry Mountain B	775	2542	43.5662	-73.9691	1	0
W2/GA-119	2480	756	2480	43.5657	-74.0348	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-120	Georgia Mountain	745	2444	43.4822	-74.1463	1	0
W2/GA-121	2434	742	2434	43.5261	-74.0021	1	0
W2/GA-122	Barton Mountain North	672	2204	43.7685	-73.5856	1	0
W2/GA-123	Stevens Mountain	663	2174	43.7699	-73.6371	1	0
W2/GA-124	Oven Mountain	653	2144	43.6508	-73.9772	1	0
W2/GA-125	Number Nine Mountain	649	2130	43.5093	-73.8875	1	0
W2/GA-126	Gage Mountain	627	2057	43.5978	-73.8922	1	0
W2/GA-127	Henderson Mountain	625	2051	43.7253	-73.8973	1	0
W2/GA-128	Bald Mountain	607	1990	43.4580	-73.8333	1	0
W2/GA-129	Bear Mountain	600	1968	43.4014	-73.9200	1	0
W2/GA-130	Number Eight Mountain	593	1946	43.7647	-73.6719	1	0
W2/GA-131	Thomas Mountain	592	1941	43.3989	-73.8420	1	0
W2/GA-132	Mill Mountain	589	1932	43.6233	-73.9325	1	0
W2/GA-133	Partridge Mountain	588	1930	43.5401	-73.8992	1	0
W2/GA-134	Trumbull Mountain	582	1910	43.7844	-73.5372	1	0
W2/GA-135	Middle Mountain	569	1867	43.7033	-73.5581	1	0
W2/GA-136	Darling Mountain	564	1850	43.3663	-73.7524	1	0
W2/GA-137	Stockton Mountain	551	1808	43.6192	-73.9158	1	0
W2/GA-138	Pine Mountain	549	1801	43.4662	-73.8129	1	0
W2/GA-139	Potash Mountain	533	1750	43.3772	-73.8263	1	0
W2/GA-140	1710	521	1710	43.6138	-73.7845	1	0
W2/GA-141	Collins Mountain	515	1689	43.6962	-73.9515	1	0
W2/GA-142	High Nopit	509	1670	43.6321	-73.6686	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-143	Round Top Mountain	504	1654	43.6974	-73.8749	1	0
W2/GA-144	Prickly Ash Mountain	501	1643	43.7222	-73.7283	1	0
W2/GA-145	Tripp Mountain	497	1632	43.5901	-73.8108	1	0
W2/GA-146	Kipp Mountain	491	1612	43.6989	-73.8397	1	0
W2/GA-147	1610	491	1610	43.5500	-73.7211	1	0
W2/GA-148	Kellum Mountain	491	1610	43.5442	-73.7663	1	0
W2/GA-149	McCarthy Mountain	491	1610	43.6460	-73.9199	1	0
W2/GA-150	Pole Hill	487	1598	43.6230	-73.6567	1	0
W2/GA-151	1590 C	485	1590	43.6381	-73.8803	1	0
W2/GA-152	1530	466	1530	43.4767	-73.7118	1	0
W2/GA-153	French Mountain	460	1510	43.4082	-73.6809	1	0
W2/GA-154	Potter Mountain	459	1506	43.5219	-73.8383	1	0
W2/GA-155	Phoebes Knob	452	1482	43.7414	-73.7617	1	0
W2/GA-156	Moon Mountain	442	1451	43.5264	-73.8082	1	0
W2/GA-157	Hackensack Mountain	414	1357	43.5036	-73.7747	1	0
W2/GA-158	Erebus Mountain	770	2527	43.5759	-73.5517	1	0
W2/GA-159	Pilot Knob	659	2163	43.4889	-73.6069	1	0
W2/GA-160	Spruce Mountain	604	1982	43.6617	-73.4761	1	0
W2/GA-161	Goose Egg Ridge	587	1927	43.0720	-73.2847	1	0
W2/GA-162	Two Tops	530	1740	43.0383	-73.3078	1	0
W2/GA-163	Barber Hills HP	471	1545	43.0164	-73.3310	1	0
W2/GA-164	Cobble; The	439	1441	43.0258	-73.4379	1	0
W2/GA-165	Willard Mountain	433	1421	43.0196	-73.5234	1	0
W2/GA-166	1390	424	1390	43.0660	-73.3967	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-167	1367	417	1367	43.0725	-73.4310	1	0
W2/GA-168	Tom; Mount	410	1346	43.3394	-73.3265	1	0
W2/GA-169	1310 B	399	1310	43.2670	-73.3471	1	0
W2/GA-170	Record Hill	386	1265	43.7739	-73.4572	1	0
W2/GA-171	1172	357	1172	43.2050	-73.3970	1	0
W2/GA-172	Thorn Hill	354	1163	43.5231	-73.2961	1	0
W2/GA-173	Moore Hill	326	1070	43.7372	-73.4242	1	0
W2/GA-174	Buck Mountain	823	2700	43.3356	-74.1429	2	3
W2/GA-175	West Mountain B	820	2690	43.3769	-73.9712	2	3
W2/GA-176	2608	795	2608	43.3597	-74.0659	1	0
W2/GA-177	Ohmer Mountain	789	2588	43.3370	-74.0496	1	0
W2/GA-178	Flat Hill	585	1918	43.3358	-73.9792	1	0
W2/GA-179	Pond Mountain	562	1845	43.3353	-73.8991	1	0
W2/GA-180	Anthony; Mount	499	1637	43.2944	-73.8586	1	0
W2/GA-181	Grant Mountain	386	1265	43.2306	-73.7403	1	0
W2/GA-182	Ellenburg Mountain	826	2710	44.7792	-73.8410	2	3
W2/GA-183	Johnson Mountain	765	2510	44.7086	-73.7789	1	0
W2/GA-184	Silver Lake Mountains HP	724	2374	44.5195	-73.8409	1	0
W2/GA-185	Panther Hill	722	2368	44.7950	-73.9436	1	0
W2/GA-186	Tolman Mountain	722	2368	44.5541	-73.8142	1	0
W2/GA-187	Larry Ryan Mountain	659	2163	44.5242	-73.6947	1	0
W2/GA-188	Birch Hill	655	2148	44.7371	-73.9340	1	0
W2/GA-189	Douglas Mountain	655	2148	44.4932	-73.8741	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-190	Buckley Mountain	648	2126	44.5339	-73.6742	1	0
W2/GA-191	Pelkey Mountan	603	1978	44.4906	-73.7969	1	0
W2/GA-192	Cold Spring Mountain	351	1150	44.5045	-73.5460	1	0
W2/GA-193	3789	1155	3789	44.1933	-74.1403	8	3
W2/GA-194	3694	1126	3694	44.1716	-74.1082	8	3
W2/GA-195	Stony Creek Mountain	927	3041	44.2213	-74.2662	4	3
W2/GA-196	Van Dorrien Mountain	918	3011	44.2222	-74.1712	4	3
W2/GA-197	Haystack Mountain B	887	2910	44.6385	-74.0005	2	3
W2/GA-198	Sable Mountains HP	887	2910	44.5592	-74.1898	2	3
W2/GA-199	2810	856	2810	44.5535	-74.1147	2	3
W2/GA-200	Elbow Range HP	851	2792	44.6087	-74.0400	2	3
W2/GA-201	2739 B	835	2739	44.1527	-74.1000	2	3
W2/GA-202	Duncan Mountain	832	2729	44.5229	-73.9246	2	3
W2/GA-203	W Mountain	826	2710	44.6853	-74.0594	2	3
W2/GA-204	Lookout Mountain	824	2703	44.5756	-74.0496	2	3
W2/GA-205	2693	821	2693	44.1679	-74.2628	2	3
W2/GA-206	Alford Mountain	805	2641	44.2304	-74.1179	2	3
W2/GA-207	Mud Pond Mountain	774	2541	44.5231	-74.0833	1	0
W2/GA-208	Long Pond Mountain	771	2529	44.3793	-74.4073	1	0
W2/GA-209	Rice Mountain	768	2520	44.5123	-74.3485	1	0
W2/GA-210	Boot Bay Mountain	767	2518	44.2978	-74.2508	1	0
W2/GA-211	Jenkins Mountain	766	2513	44.4532	-74.3030	1	0
W2/GA-212	Azure Mountain	765	2510	44.5411	-74.5010	1	0
W2/GA-213	Iron Mountain	756	2480	44.3202	-74.4853	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-214	Catamount	754	2475	44.5833	-74.0897	1	0
W2/GA-215	West Mountain B	753	2470	44.7579	-74.1310	1	0
W2/GA-216	2450	747	2450	44.4040	-74.3700	1	0
W2/GA-217	East Mountain B	747	2450	44.7631	-74.0884	1	0
W2/GA-218	Figure Eight Mountain	747	2450	44.7792	-74.0468	1	0
W2/GA-219	Flat Top Mountain	747	2450	44.5269	-74.5503	1	0
W2/GA-220	Furnace Mountain	743	2438	44.6449	-74.3310	1	0
W2/GA-221	2430	741	2430	44.6229	-74.1246	1	0
W2/GA-222	Bay Pond Hill	737	2419	44.4180	-74.3770	1	0
W2/GA-223	Humbug Mountain	736	2415	44.6951	-74.2970	1	0
W2/GA-224	Jennings Mountain	729	2392	44.5403	-74.3861	1	0
W2/GA-225	East Mountain	727	2384	44.5578	-74.2457	1	0
W2/GA-226	2365	721	2365	44.1539	-74.3485	1	0
W2/GA-227	Shingle Bay Mountain	717	2352	44.3154	-74.2246	1	0
W2/GA-228	Blue Hill	715	2345	44.4487	-74.1488	1	0
W2/GA-229	Sugarloaf Mountain	705	2313	44.6988	-74.0902	1	0
W2/GA-230	Immortelle; Mount	704	2310	44.7142	-74.2550	1	0
W2/GA-231	2309	704	2309	44.1070	-74.4689	1	0
W2/GA-232	Sugarloaf Mountain B	699	2292	44.5401	-74.3429	1	0
W2/GA-233	Buck Mountain B	694	2276	44.4688	-74.4481	1	0
W2/GA-234	Panther Mountain B	685	2247	44.2342	-74.3348	1	0
W2/GA-235	Square Mountain	668	2190	44.5370	-74.2597	1	0
W2/GA-236	Brandon Hill	666	2185	44.4839	-74.3861	1	0
W2/GA-237	Stacy Bluff	661	2170	44.5651	-74.5135	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-238	Dewey Mountain	635	2083	44.3102	-74.1520	1	0
W2/GA-239	Mutton Ridge	630	2066	44.6722	-74.3947	1	0
W2/GA-240	Cat Hill	625	2050	44.6143	-74.5121	1	0
W2/GA-241	Long Pond Mountain B	607	1990	44.6865	-74.3407	1	0
W2/GA-242	Goodnow Mountain	600	1970	44.6279	-74.4132	1	0
W2/GA-243	West Hill	587	1927	44.5942	-74.4820	1	0
W2/GA-244	Pigeon Mountain	850	2790	43.2319	-74.4231	2	3
W2/GA-245	Pinnacle	761	2496	43.2178	-74.3893	1	0
W2/GA-246	Bernhardt Mountain	697	2286	43.1597	-74.2944	1	0
W2/GA-247	2210	674	2210	43.2039	-74.5537	1	0
W2/GA-248	2210 B	674	2210	43.1903	-74.2612	1	0
W2/GA-249	Sheeley Mountain	655	2150	43.1561	-74.5065	1	0
W2/GA-250	Lewey Mountain	1137	3730	43.6643	-74.4425	8	3
W2/GA-251	3418	1042	3418	43.7433	-74.4145	6	3
W2/GA-252	3395	1035	3395	43.9335	-74.3700	6	3
W2/GA-253	Big Range HP	1029	3375	43.5831	-74.2548	6	3
W2/GA-254	South Pond Mountain	1003	3290	43.5906	-74.2203	6	3
W2/GA-255	Squaw Mountain	992	3254	43.7268	-74.3435	4	3
W2/GA-256	Kitty Cobble	991	3251	43.6291	-74.6228	4	3
W2/GA-257	Burgess Mountain	973	3192	43.7520	-74.3569	4	3
W2/GA-258	Spruce Lake Mountain	969	3179	43.5122	-74.6541	4	3
W2/GA-259	3162	964	3162	43.6110	-74.6279	4	3
W2/GA-260	3159	963	3159	43.5480	-74.5832	4	3
W2/GA-261	County Line Mountain	951	3120	43.6118	-74.2012	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-262	3100	945	3100	43.4681	-74.5763	4	3
W2/GA-263	T Lake Mountain	930	3051	43.4471	-74.5777	4	3
W2/GA-264	3021	921	3021	43.5774	-74.6703	4	3
W2/GA-265	West Canada Mountain	915	3001	43.5242	-74.7252	4	3
W2/GA-266	Grass Mountain	911	2988	43.4779	-74.6532	4	3
W2/GA-267	Wilmurt Mountain	907	2975	43.4306	-74.7106	4	3
W2/GA-268	Speculator Mountain	904	2965	43.4602	-74.3402	4	3
W2/GA-269	Tirrell Mountain	903	2962	43.8896	-74.3546	4	3
W2/GA-270	Seventh Lake Mountain	891	2923	43.7190	-74.7403	2	3
W2/GA-271	Jones Mountain	886	2906	43.5459	-74.7640	2	3
W2/GA-272	2896	883	2896	43.5270	-74.6577	2	3
W2/GA-273	Buckhorn Mountain B	878	2882	43.5210	-74.2215	2	3
W2/GA-274	Stacy Mountain	873	2864	43.4367	-74.5595	2	3
W2/GA-275	Sugarloaf Mountain	873	2864	43.3032	-74.4050	2	3
W2/GA-276	2824	861	2824	43.4846	-74.5257	2	3
W2/GA-277	2824 B	861	2824	43.9303	-74.6685	2	3
W2/GA-278	Little Blue Mountain	861	2824	43.8834	-74.4787	2	3
W2/GA-279	Owls Head Mountain	857	2811	43.9543	-74.4989	2	3
W2/GA-280	Crotched Pond Mountain	855	2805	43.6869	-74.2709	2	3
W2/GA-281	Moose Mountain	855	2805	43.3201	-74.4663	2	3
W2/GA-282	Pilgrim Mountain	849	2785	43.9086	-74.6432	2	3
W2/GA-283	Windfall Mountain B	847	2778	43.9685	-74.2949	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-284	Panther Mountain	831	2726	43.4180	-74.5697	2	3
W2/GA-285	Floodwood Mountain	829	2719	43.6069	-74.3648	2	3
W2/GA-286	Wallace Mountain	829	2719	43.3017	-74.3293	2	3
W2/GA-287	Chimney Mountain	826	2709	43.6932	-74.2101	2	3
W2/GA-288	2672	814	2672	43.8684	-74.5014	2	3
W2/GA-289	Ruby Mountain	813	2667	43.7473	-74.1054	2	3
W2/GA-290	Tom; Mount B	812	2664	43.6930	-74.7839	2	3
W2/GA-291	Buck Mountain E	811	2660	44.0645	-74.3631	2	3
W2/GA-292	Orrey; Mount	807	2647	43.4038	-74.3243	2	3
W2/GA-293	Potash Mountain	807	2647	43.5319	-74.4882	2	3
W2/GA-294	Sherman Mountain	807	2647	43.2744	-74.5072	2	3
W2/GA-295	Morehouse Mountain	803	2634	43.3719	-74.6676	2	3
W2/GA-296	Green Top	801	2627	43.7552	-74.5934	2	3
W2/GA-297	Sawyer Mountain	801	2627	43.8009	-74.3353	2	3
W2/GA-298	Tom; Mount	799	2621	43.6888	-74.7211	1	0
W2/GA-299	Ely Mountain	797	2614	43.2927	-74.5762	1	0
W2/GA-300	2568	783	2568	43.4873	-74.2907	1	0
W2/GA-301	2559	780	2559	43.8759	-74.5589	1	0
W2/GA-302	2549	777	2549	43.9776	-74.5130	1	0
W2/GA-303	State Brook Mountain	777	2549	43.2643	-74.5676	1	0
W2/GA-304	Starbuck Mountain	774	2539	43.7780	-74.0934	1	0
W2/GA-305	Buck Mountain F	773	2536	43.9159	-74.7228	1	0
W2/GA-306	2529	771	2529	43.8812	-74.8279	1	0
W2/GA-307	Salmon Lake Mountain	769	2522	43.9633	-74.6461	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-308	2516	767	2516	43.6150	-74.4060	1	0
W2/GA-309	Poplar Mountain	767	2516	43.4270	-74.4653	1	0
W2/GA-310	Cascade Mountain	765	2509	43.7941	-74.7639	1	0
W2/GA-311	Reservoir Mountain	763	2503	43.4398	-74.3959	1	0
W2/GA-312	Moose Pond Mountain	762	2500	43.9567	-74.5832	1	0
W2/GA-313	Mitchell Ponds Mountain	759	2490	43.6619	-74.7470	1	0
W2/GA-314	Casey Mountain	758	2486	43.7769	-74.1190	1	0
W2/GA-315	2477	755	2477	43.9154	-74.7504	1	0
W2/GA-316	Fish Mountain	754	2473	43.4715	-74.4602	1	0
W2/GA-317	2470 C	753	2470	43.8068	-74.3795	1	0
W2/GA-318	West Creek Mountain	753	2470	43.2985	-74.6913	1	0
W2/GA-319	Willis Mountain	752	2467	43.5143	-74.5008	1	0
W2/GA-320	2454 B	748	2454	43.5231	-74.4053	1	0
W2/GA-321	Black Bear Mountain	747	2450	43.7653	-74.7614	1	0
W2/GA-322	Indian Head	747	2450	43.4598	-74.4221	1	0
W2/GA-323	Albany Mountain	746	2447	43.9234	-74.7895	1	0
W2/GA-324	2437	743	2437	43.8760	-74.5412	1	0
W2/GA-325	Cathead Mountain	741	2431	43.2833	-74.2892	1	0
W2/GA-326	Pine Mountain D	740	2427	43.5297	-74.3055	1	0
W2/GA-327	2414	736	2414	43.9224	-74.5145	1	0
W2/GA-328	Buck Mountain D	730	2395	44.0526	-74.5328	1	0
W2/GA-329	Bell Mountain	722	2368	43.7809	-74.1526	1	0
W2/GA-330	2358	719	2358	43.4602	-74.2734	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-331	Antediluvian Mountain	711	2332	43.9994	-74.6075	1	0
W2/GA-332	Good Luck Mountain	711	2332	43.2502	-74.5556	1	0
W2/GA-333	2329	710	2329	44.0509	-74.6757	1	0
W2/GA-334	Stark Hills HP	705	2312	43.8311	-74.3142	1	0
W2/GA-335	2310	704	2310	44.0119	-74.8252	1	0
W2/GA-336	Oxbow Mountain	695	2280	43.4399	-74.4935	1	0
W2/GA-337	Mud Lake Mountain B	686	2250	43.3526	-74.4445	1	0
W2/GA-338	2234 B	681	2234	43.8171	-74.2411	1	0
W2/GA-339	Rooster Hill	680	2230	43.2313	-74.5243	1	0
W2/GA-340	Bad Luck Mountain	657	2155	43.8069	-74.1937	1	0
W2/GA-341	Cattle Mountain	649	2129	43.3844	-74.2053	1	0
W2/GA-342	2096	639	2096	43.3433	-74.2102	1	0
W2/GA-343	Finch Mountain	621	2037	43.3599	-74.3505	1	0
W2/GA-344	2030	619	2030	43.2275	-74.2260	1	0
W2/GA-345	1932	589	1932	43.3538	-74.1718	1	0
W2/GA-346	1919	585	1919	43.2744	-74.2649	1	0
W2/GA-347	Moose Mountain C	573	1879	43.3704	-74.2713	1	0
W2/GA-348	Devorse Mountain	555	1820	43.3521	-74.3147	1	0
W2/GA-349	Penn Mountain	553	1813	43.3795	-75.2601	1	0
W2/GA-350	Prospect Hill	539	1769	42.9506	-75.5372	1	0
W2/GA-351	2509	765	2509	43.8288	-74.8953	1	0
W2/GA-352	2463	751	2463	44.0054	-74.8919	1	0
W2/GA-353	Panther Mountain	739	2424	43.6723	-74.9273	1	0
W2/GA-354	2411	735	2411	43.8745	-74.9376	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-355	2391	729	2391	43.7839	-74.8654	1	0
W2/GA-356	Bottle Mountain	729	2391	43.7539	-74.9032	1	0
W2/GA-357	Fernow Mountain	727	2385	43.7018	-74.8754	1	0
W2/GA-358	Little Moose Mountain	722	2368	43.6925	-74.9515	1	0
W2/GA-359	Moose River Mountain	687	2253	43.7011	-75.0509	1	0
W2/GA-360	Harter Hill B	501	1643	43.1326	-75.0064	1	0
W2/GA-361	Haystack; Mount	1512	4960	44.1057	-73.9008	10	3
W2/GA-362	Skylight; Mount	1501	4924	44.0996	-73.9314	10	3
W2/GA-363	Basin Mountain	1471	4826	44.1211	-73.8867	10	3
W2/GA-364	Gothics	1443	4734	44.1277	-73.8578	10	3
W2/GA-365	Colden; Mount	1437	4714	44.1268	-73.9604	10	3
W2/GA-366	Macomb Mountain	1338	4389	44.0516	-73.7805	10	3
W2/GA-367	Rocky Peak Ridge	1336	4383	44.1541	-73.7059	10	3
W2/GA-368	Marshall; Mount	1335	4379	44.1275	-74.0125	10	3
W2/GA-369	Allen Mountain	1326	4350	44.0709	-73.9402	10	3
W2/GA-370	Big Slide Mountain	1295	4248	44.1822	-73.8712	10	3
W2/GA-371	Lower Wolfjaw Mountain	1272	4173	44.1481	-73.8332	10	3
W2/GA-372	Colvin; Mount	1245	4084	44.0941	-73.8347	10	3
W2/GA-373	Blake Peak	1215	3986	44.0813	-73.8448	10	3
W2/GA-374	MacNaughton Mountain	1214	3982	44.1397	-74.0647	10	3
W2/GA-375	Green Mountain B	1207	3959	44.1821	-73.7149	10	3
W2/GA-376	McKenzie Mountain	1168	3832	44.3362	-74.0328	8	3
W2/GA-377	Wallface Mountain	1136	3727	44.1378	-74.0369	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-378	Henderson Mountain	1135	3723	44.0979	-74.0981	8	3
W2/GA-379	Cheney Cobble	1123	3684	44.0444	-73.9653	8	3
W2/GA-380	Calamity Mountain	1105	3625	44.1029	-74.0048	8	3
W2/GA-381	Stewart Mountain	1102	3615	44.3263	-73.8566	8	3
W2/GA-382	Slide Mountain	1095	3592	44.2765	-73.8868	6	3
W2/GA-383	Noonmark Mountain	1084	3556	44.1285	-73.7730	6	3
W2/GA-384	Fishing Brook Mountain	1081	3546	43.9342	-74.2952	6	3
W2/GA-385	Alton; Mount	985	3231	44.3718	-73.9672	4	3
W2/GA-386	Peaked Mountain	983	3225	44.2655	-73.6999	4	3
W2/GA-387	3175	968	3175	44.3415	-73.9076	4	3
W2/GA-388	Andrew; Mount	945	3100	44.0572	-74.0939	4	3
W2/GA-389	Round Mountain	945	3100	44.1317	-73.7522	4	3
W2/GA-390	Washburn Ridge	931	3054	43.9337	-73.8722	4	3
W2/GA-391	Niagara Mountain	925	3034	44.0014	-73.7657	4	3
W2/GA-392	Three Peaks	896	2939	44.1938	-74.0753	2	3
W2/GA-393	Van Hoevenberg; Mount	896	2939	44.2099	-73.9301	2	3
W2/GA-394	Bluff Mountain	895	2936	44.3391	-73.6364	2	3
W2/GA-395	Jo; Mount	877	2877	44.1894	-73.9676	2	3
W2/GA-396	Baldwin Mountain	865	2837	44.0063	-74.1816	2	3
W2/GA-397	Camels Hump	855	2805	44.0182	-73.7502	2	3
W2/GA-398	Hayes Mountain	849	2785	43.8709	-73.9209	2	3
W2/GA-399	Clear Pond Mountain	824	2703	43.9866	-73.8219	2	3
W2/GA-400	Ragged Mountain B	824	2703	43.9668	-73.8561	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-401	2687	819	2687	43.9654	-74.0130	2	3
W2/GA-402	Catlin Mountain	818	2683	44.0161	-74.2330	2	3
W2/GA-403	Whitney; Mount	807	2647	44.3061	-73.9600	2	3
W2/GA-404	Bitch Mountain	801	2627	44.3655	-73.6525	2	3
W2/GA-405	Clements Mountain	785	2575	44.3119	-73.7468	1	0
W2/GA-406	2539	774	2539	43.9228	-74.1760	1	0
W2/GA-407	Cedar Mountain	774	2539	43.8662	-74.2006	1	0
W2/GA-408	Polaris Mountain	765	2509	43.8847	-74.1452	1	0
W2/GA-409	Oliver Hill	755	2477	43.8075	-73.9112	1	0
W2/GA-410	Moxham Mountain	751	2463	43.7516	-73.9956	1	0
W2/GA-411	Baker Mountain	749	2457	44.3350	-74.1039	1	0
W2/GA-412	Hewitt Pond Mountain	748	2454	43.8817	-73.9797	1	0
W2/GA-413	Gooseberry Mountain	745	2444	44.0589	-74.2423	1	0
W2/GA-414	Baxter Mountain	740	2427	44.2167	-73.7654	1	0
W2/GA-415	Moose Mountain	735	2410	43.9572	-73.6203	1	0
W2/GA-416	Slide Mountain B	731	2398	44.3836	-74.0058	1	0
W2/GA-417	Sixth Lake Mountain	729	2391	43.9004	-74.2058	1	0
W2/GA-418	2372 C	723	2372	43.8818	-73.9503	1	0
W2/GA-419	Old Far Mountain	713	2339	44.0157	-73.7243	1	0
W2/GA-420	Venison Mountain	705	2312	43.8083	-74.0348	1	0
W2/GA-421	Bald Peak	704	2309	44.0041	-73.5659	1	0
W2/GA-422	Fay; Mount	703	2306	44.3136	-73.6028	1	0
W2/GA-423	2273 B	693	2273	43.9389	-73.7681	1	0
W2/GA-424	Bear Mountain C	693	2273	44.0506	-73.7211	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-425	Treadway Mountain	686	2250	43.8350	-73.6201	1	0
W2/GA-426	Stiles Hill	682	2237	44.0648	-73.5970	1	0
W2/GA-427	Cobble Hill	681	2234	43.8602	-73.9050	1	0
W2/GA-428	Harris Hill	674	2211	44.0223	-73.6009	1	0
W2/GA-429	Wyman Hill	674	2211	43.9210	-73.7785	1	0
W2/GA-430	Beech Hill	669	2194	43.8228	-73.8380	1	0
W2/GA-431	Brewster Mountain	668	2191	44.3772	-74.1178	1	0
W2/GA-432	Black Mountain B	655	2148	44.3880	-73.6157	1	0
W2/GA-433	Merrills Hill	651	2135	43.8006	-73.8573	1	0
W2/GA-434	Bald Mountain	648	2125	44.4067	-73.6208	1	0
W2/GA-435	Deerfield Mountain	635	2083	44.3918	-73.5364	1	0
W2/GA-436	Bald Peak B	627	2058	44.1033	-73.4925	1	0
W2/GA-437	Old Fort Mountain	624	2047	43.8400	-73.5102	1	0
W2/GA-438	Ledge Hill	615	2017	43.7718	-73.8210	1	0
W2/GA-439	Ebenezer Mountain	605	1984	44.3526	-73.7739	1	0
W2/GA-440	Bassett Mountain	601	1971	44.3736	-73.7610	1	0
W2/GA-441	1961	598	1961	44.1277	-73.5400	1	0
W2/GA-442	Campbell Mountain	591	1938	44.1596	-73.5250	1	0
W2/GA-443	Pine Hill C	582	1910	43.8488	-73.6267	1	0
W2/GA-444	Peaked Hill B	576	1890	43.9155	-73.6816	1	0
W2/GA-445	Jones Hill	572	1876	43.8760	-73.7896	1	0
W2/GA-446	Potter Mountain	570	1870	43.8614	-73.6183	1	0
W2/GA-447	Skiff Mountain	552	1810	43.8834	-73.6091	1	0
W2/GA-448	1786	544	1786	43.9306	-73.7170	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GA-449	Smith and Leland Hill	533	1750	43.8278	-73.6928	1	0
W2/GA-450	Berrymill Hill	515	1690	43.9775	-73.6520	1	0
W2/GA-451	Hebron Hill	515	1690	43.9514	-73.5471	1	0
W2/GA-452	Blue Hill B	509	1670	43.8747	-73.6625	1	0
W2/GA-453	Bigelow Mountain	501	1643	44.4482	-73.4692	1	0
W2/GA-454	1610	491	1610	44.4107	-73.4859	1	0
W2/GA-455	Clark Mountain	485	1591	44.4189	-73.7345	1	0
W2/GA-456	Discovery; Mount	478	1568	44.2554	-73.5457	1	0
W2/GA-457	Burt Mountain	465	1525	44.4256	-73.5935	1	0
W2/GA-458	Sugarloaf Mountain B	447	1468	44.3751	-73.4877	1	0
W2/GA-459	1420	433	1420	44.3843	-73.4839	1	0
W2/GA-460	Flagstaff Mountain	425	1394	44.4749	-73.5216	1	0
W2/GA-461	Rattlesnake Mountain	401	1315	44.4030	-73.4340	1	0
W2/GA-462	Bear Mountain	392	1285	43.8270	-73.4565	1	0
W2/GA-463	Woods Hill	379	1243	44.2253	-73.5898	1	0
W2/GA-464	South Bouquet Mountain	376	1233	44.2937	-73.4260	1	0
W2/GA-465	Bristol Mountain	372	1222	44.3514	-73.4390	1	0
W2/GA-466	Payne Mountain	355	1164	44.2802	-73.4776	1	0
W2/GA-467	Split Rock Mountain B	317	1041	44.2469	-73.3547	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GC-001	Slide Mountain	1277	4190	41.9991	-74.3862	10	3
W2/GC-002	Hunter Mountain	1234	4050	42.1776	-74.2307	10	3
W2/GC-003	Black Dome	1216	3990	42.2701	-74.1235	10	3
W2/GC-004	West Kill Mountain	1186	3890	42.1678	-74.2900	8	3
W2/GC-005	Doubletop Mountain	1180	3870	42.0273	-74.5284	8	3
W2/GC-006	Plateau Mountain	1173	3850	42.1378	-74.1747	8	3
W2/GC-007	Sugarloaf Mountain	1161	3810	42.1314	-74.1507	8	3
W2/GC-008	High Peak	1114	3655	42.1620	-74.0806	8	3
W2/GC-009	North Dome	1100	3610	42.1736	-74.3494	8	3
W2/GC-010	Bearpen Mountain	1100	3610	42.2652	-74.4742	8	3
W2/GC-011	Huntersfield Mountain	1043	3423	42.3556	-74.3466	6	3
W2/GC-012	Pisgah; Mount	1020	3345	42.2210	-74.7362	6	3
W2/GC-013	3350	1021	3350	42.2855	-74.6639	6	3
W2/GC-014	Cave Mountain	948	3110	42.2860	-74.2471	4	3
W2/GC-015	High Point B	942	3090	41.9246	-74.2878	4	3
W2/GC-016	Tower Mountain	905	2970	42.2852	-74.3333	4	3
W2/GC-017	Carl Mountain	881	2890	42.0960	-74.2487	2	3
W2/GC-018	Tobias; Mount	777	2550	42.0583	-74.2161	1	0
W2/GC-019	Ticetonyk Mountain	765	2510	42.0031	-74.2179	1	0
W2/GC-020	Shawangunk Mountains HP	698	2289	41.6874	-74.3534	1	0
W2/GC-021	Schunnemunk Mountain	507	1664	41.3919	-74.1166	1	0
W2/GC-022	Dry Brook Ridge	1058	3470	42.1129	-74.6045	6	3
W2/GC-023	Schultice Mountain	1003	3290	42.3187	-74.5160	6	3
W2/GC-024	Moresville Range HP	991	3250	42.3745	-74.5651	4	3
W2/GC-025	3230	985	3230	42.3342	-74.6169	4	3
W2/GC-026	Utsayantha Mountain	980	3214	42.3990	-74.5901	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GC-027	Cowan Mountain	948	3110	42.3402	-74.6556	4	3
W2/GC-028	Red Kill Ridge	948	3110	42.2289	-74.5385	4	3
W2/GC-029	Churchill Mountain	936	3070	42.3887	-74.6105	4	3
W2/GC-030	3010 B	917	3010	42.2158	-74.6489	4	3
W2/GC-031	Middle Mountain	907	2975	42.0402	-74.7955	4	3
W2/GC-032	Cabot Benchmark	905	2970	42.0533	-74.7617	4	3
W2/GC-033	2942	897	2942	42.0329	-74.8199	2	3
W2/GC-034	Fleischmann Mountain	887	2910	42.1433	-74.5642	2	3
W2/GC-036	Cator Roundtop	875	2870	42.2535	-74.5725	2	3
W2/GC-037	Grays Mountain	874	2868	42.1786	-74.7522	2	3
W2/GC-038	Bramley Mountain	859	2817	42.2973	-74.8184	2	3
W2/GC-039	Brock Mountain	844	2770	42.0438	-74.8968	2	3
W2/GC-040	2675	815	2675	42.1689	-74.8516	2	3
W2/GC-041	2672	814	2672	42.0175	-74.8657	2	3
W2/GC-042	Hog Mountain	796	2610	42.1822	-74.5719	1	0
W2/GC-043	Crawford Benchmark	789	2590	42.1068	-75.0999	1	0
W2/GC-044	2570	783	2570	42.4023	-74.7768	1	0
W2/GC-045	Peters Hill	771	2530	42.4233	-74.6723	1	0
W2/GC-046	2515	767	2515	42.4036	-74.9050	1	0
W2/GC-047	Boomhower Hill	759	2490	42.2996	-74.8552	1	0
W2/GC-048	Scotch Mountain	751	2465	42.2395	-74.9209	1	0
W2/GC-049	Bear Spring Mountain	747	2450	42.1457	-75.1223	1	0
W2/GC-050	2350	716	2350	42.0833	-75.2672	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GC-051	Perch Lake Mountain	710	2328	42.1011	-74.8123	1	0
W2/GC-052	2310	704	2310	42.0037	-75.0898	1	0
W2/GC-053	Speedwell Mountain	616	2021	42.1004	-75.3061	1	0
W2/GC-054	West Mountain	383	1257	41.2859	-74.0128	1	0
W2/GC-055	Hook Mountain	224	735	41.1208	-73.9184	1	0
W2/GC-056	Blackhead	1204	3950	42.2676	-74.1053	10	3
W2/GC-057	Rusk Mountain	1125	3690	42.2008	-74.2774	8	3
W2/GC-058	Twin Mountain North	1113	3650	42.1255	-74.1298	8	3
W2/GC-059	Indian Head Mountain	1089	3573	42.1163	-74.1149	6	3
W2/GC-060	Sherrill; Mount	1082	3550	42.1756	-74.3733	6	3
W2/GC-061	Halcott Mountain	1076	3530	42.1800	-74.4383	6	3
W2/GC-062	Vly Mountain	1076	3529	42.2457	-74.4488	6	3
W2/GC-063	Windham High Peak	1074	3524	42.3147	-74.1434	6	3
W2/GC-064	Stoppel Point	1045	3430	42.2251	-74.0656	6	3
W2/GC-065	Onteora Mountain	985	3230	42.2222	-74.1683	4	3
W2/GC-066	Richmond Mountain	985	3230	42.3673	-74.2708	4	3
W2/GC-067	3150	960	3150	42.2202	-74.3331	4	3
W2/GC-068	East Jewett Range HP	960	3150	42.2326	-74.1985	4	3
W2/GC-069	3110 B	948	3110	42.2177	-74.3593	4	3
W2/GC-070	Plattekill Mountain	948	3110	42.1075	-74.0866	4	3
W2/GC-071	3010	917	3010	42.1228	-74.2275	4	3
W2/GC-072	Hayden; Mount	893	2930	42.3587	-74.2190	2	3
W2/GC-073	Round Hill	788	2585	42.2708	-74.2142	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GC-074	Cairo Round Top	438	1436	42.2589	-73.9980	1	0
W2/GC-075	Spy Rock	443	1453	41.3908	-74.0217	1	0
W2/GC-076	Sterling Benchmark	422	1384	41.2624	-74.2384	1	0
W2/GC-077	Bear Mountain	393	1290	41.3128	-74.0064	1	0
W2/GC-078	Sugarloaf Mountain	351	1150	41.3152	-74.2717	1	0
W2/GC-079	Mount Eve	326	1070	41.3014	-74.4148	1	0
W2/GC-080	Pine Mountain	716	2350	42.6564	-74.6451	1	0
W2/GC-081	2306	703	2306	42.7817	-74.7042	1	0
W2/GC-082	Cornish Hill	680	2230	42.6583	-74.9124	1	0
W2/GC-083	Honey Hill	668	2190	42.7225	-74.6837	1	0
W2/GC-084	2130 B	649	2130	42.7607	-75.1152	1	0
W2/GC-085	2030	619	2030	42.6548	-75.0293	1	0
W2/GC-086	Schenetady County HP	444	1456	42.7951	-74.2083	1	0
W2/GC-089	Mine Hill	856	2810	42.4447	-74.5981	2	3
W2/GC-090	Bald Mountain	832	2730	42.4235	-74.5940	2	3
W2/GC-091	High Knob	814	2670	42.4284	-74.3131	2	3
W2/GC-092	2470	753	2470	42.6056	-74.6139	1	0
W2/GC-093	Petersburg Mountain	710	2330	42.6329	-74.4493	1	0
W2/GC-094	East Hill	668	2191	42.5433	-74.2743	1	0
W2/GC-095	1890	576	1890	42.7423	-74.5569	1	0
W2/GC-096	1770	539	1770	42.6677	-74.3693	1	0
W2/GC-097	Denman Mountain	931	3053	41.9028	-74.5397	4	3
W2/GC-098	2754	839	2754	41.9281	-74.6031	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/GC-099	2410	735	2410	41.8880	-74.9564	1	0
W2/GC-100	Thunder Hill	686	2250	41.8349	-74.5768	1	0
W2/GC-101	South Hill	600	1970	41.8263	-74.5148	1	0
W2/GC-102	Cornell Mountain	1180	3870	42.0016	-74.3574	8	3
W2/GC-103	Graham Mountain	1179	3868	42.0394	-74.5496	8	3
W2/GC-104	Table Mountain	1173	3847	41.9586	-74.4053	8	3
W2/GC-105	Panther Mountain	1137	3730	42.0563	-74.3947	8	3
W2/GC-106	Big Indian Mountain	1131	3710	42.0350	-74.4970	8	3
W2/GC-107	Balsam Mountain	1100	3610	42.0908	-74.4885	8	3
W2/GC-108	Eagle Mountain	1100	3610	42.0616	-74.5096	8	3
W2/GC-109	Belle Ayr Mountain	1045	3430	42.1286	-74.5195	6	3
W2/GC-110	Beaver Kill Range HP	1029	3377	41.9937	-74.5918	6	3
W2/GC-111	Mongaup Mountain	968	3177	41.9935	-74.7002	4	3
W2/GC-112	Overlook Mountain	960	3150	42.0849	-74.0934	4	3
W2/GC-113	Rose Mountain	942	3090	42.1506	-74.4383	4	3
W2/GC-114	Little Rocky	919	3015	41.9184	-74.3327	4	3
W2/GC-115	Red Hill	911	2990	41.9239	-74.5177	4	3
W2/GC-116	Samson Mountain	857	2812	41.9103	-74.4028	2	3
W2/GC-118	1550	472	1550	41.7638	-74.1563	1	0
W2/GC-119	Marlboro Mountain South	344	1130	41.6430	-74.0225	1	0
W2/GC-120	Illinois Mountain	343	1125	41.7204	-73.9952	1	0
W2/GC-121	Hussey Hill	276	905	41.8853	-73.9945	1	0
W2/GC-122	Shaupeneak Mountain	270	885	41.8410	-73.9911	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/NJ-001	High Point	550	1803	41.3208	-74.6614	1	0
W2/NJ-002	Hamburg Mtns. HP	456	1495	41.1522	-74.5139	1	0
W2/NJ-003	Kittatinny Mtn	491	1610	41.1169	-74.8847	1	0
W2/NJ-004	Pochuck Mtn. HP	364	1194	41.2111	-74.5303	1	0
W2/NJ-005	Scotts Mtn.	390	1281	40.7736	-75.0672	1	0
W2/NJ-006	Bald Hill	355	1164	41.1208	-74.2002	1	0
W2/NJ-007	Mt. Mohepinoke	351	1150	40.8455	-74.9577	1	0
W2/NJ-008	High Mtn	270	885	40.9702	-74.1983	1	0
W2/NJ-009	Palisades HP	169	555	40.9761	-73.9163	1	0
W2/NJ-010	Cushetunk Mtn. S.	254	834	40.5986	-74.8247	1	0
W2/NJ-011	Pimple Hills	351	1150	41.0730	-74.6275	1	0
W2/NJ-012	Stonetown HP	320	1050	41.0850	-74.2994	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/WE-001	Frost Hill	698	2290	42.7110	-77.4427	1	0
W2/WE-003	Connecticut Hill	640	2099	42.3864	-76.6694	1	0
W2/WE-004	Sardinia Benchmark	593	1945	42.5761	-78.5666	1	0
W2/WE-005	East Hill	509	1671	42.6544	-78.7073	1	0
W2/WE-006	Sugar Hill Lookout	639	2095	42.3869	-77.0027	1	0
W2/WE-007	Hector Backbone	570	1870	42.5153	-76.7987	1	0
W2/WE-008	Foots Hill	562	1845	42.4010	-76.7903	1	0
W2/WE-009	1745	532	1745	42.2999	-76.7053	1	0
W2/WE-010	2125	648	2125	42.2935	-79.1660	1	0
W2/WE-011	1815	553	1815	42.1719	-79.3384	1	0
W2/WE-012	Alma Hill	777	2548	42.0494	-78.0125	1	0
W2/WE-013	White Hill	767	2515	42.0447	-78.0681	1	0
W2/WE-014	Wirt Benchmark	747	2450	42.1059	-78.0856	1	0
W2/WE-015	Jericho Hill	718	2355	42.2318	-77.8118	1	0
W2/WE-016	Jackson Hill	680	2230	42.2433	-78.2169	1	0
W2/WE-017	East Hill	655	2150	42.5036	-77.8642	1	0
W2/WE-018	2145	654	2145	42.3559	-78.2516	1	0
W2/WE-019	Reservation Hill	619	2030	42.2325	-78.3013	1	0
W2/WE-020	2024	617	2024	42.1042	-75.4980	1	0
W2/WE-021	1648	502	1648	42.1116	-75.6262	1	0
W2/WE-022	Shutts Hill	735	2410	42.2129	-78.8276	1	0
W2/WE-023	2407	734	2407	42.1712	-78.5491	1	0
W2/WE-024	2350	716	2350	42.2173	-78.7181	1	0
W2/WE-025	Poverty Hill	707	2321	42.3087	-78.6982	1	0
W2/WE-026	Irish Hill	686	2250	42.3366	-78.6384	1	0
W2/WE-027	Shipman Benchmark	678	2224	42.3453	-78.3906	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/WE-028	2210	674	2210	42.0923	-78.9210	1	0
W2/WE-029	2170	661	2170	42.0666	-79.0538	1	0
W2/WE-030	2047	624	2047	42.3074	-78.9014	1	0
W2/WE-031	Cayuga County HP	570	1870	42.7543	-76.2848	1	0
W2/WE-032	Jewett Hill	448	1470	42.7042	-76.4660	1	0
W2/WE-033	Chemung County HP	583	1914	42.2424	-76.9320	1	0
W2/WE-034	Austin Hill	578	1895	42.2212	-76.6465	1	0
W2/WE-035	Harris Hill	534	1752	42.1034	-76.8958	1	0
W2/WE-036	1715	523	1715	42.2738	-76.8647	1	0
W2/WE-037	1675	511	1675	42.1272	-76.7218	1	0
W2/WE-038	2010	613	2010	42.6430	-75.7262	1	0
W2/WE-039	1990	607	1990	42.5916	-75.4408	1	0
W2/WE-040	Steam Sawmill Hill	533	1750	42.6369	-75.5187	1	0
W2/WE-041	1710	521	1710	42.6784	-75.5499	1	0
W2/WE-042	Virgil Mountain	650	2132	42.4927	-76.1403	1	0
W2/WE-043	2110	643	2110	42.5438	-76.1379	1	0
W2/WE-044	2090	637	2090	42.7008	-75.9069	1	0
W2/WE-045	2035	620	2035	42.4692	-76.2042	1	0
W2/WE-046	2030	619	2030	42.7471	-76.0854	1	0
W2/WE-047	1990	607	1990	42.6383	-76.0044	1	0
W2/WE-048	Allen Hill	607	1990	42.6368	-75.9474	1	0
W2/WE-049	1930	588	1930	42.7663	-76.1658	1	0
W2/WE-050	South Hill B	582	1910	42.5725	-76.0802	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/WE-051	1895	578	1895	42.4234	-76.1439	1	0
W2/WE-052	Tabor Benchmark	684	2244	42.6623	-77.5164	1	0
W2/WE-053	2070	631	2070	42.6391	-77.6602	1	0
W2/WE-054	Marrowback Hill	594	1950	42.6828	-77.6225	1	0
W2/WE-055	1470	448	1470	42.6913	-77.7316	1	0
W2/WE-056	Madison County HP	655	2150	42.8133	-75.7510	1	0
W2/WE-057	South Hill	607	1990	42.7364	-75.8687	1	0
W2/WE-058	Kinney Hill	600	1970	42.8245	-75.8479	1	0
W2/WE-059	1850	564	1850	42.8767	-75.4602	1	0
W2/WE-060	Morgan Hill	631	2070	42.7954	-75.9839	1	0
W2/WE-061	Fellows Hill	615	2019	42.8110	-76.0214	1	0
W2/WE-062	Ripley Hill	605	1986	42.7902	-76.2408	1	0
W2/WE-063	Arab Hill	594	1950	42.8225	-75.9165	1	0
W2/WE-064	Hogsback	552	1810	42.8197	-75.9678	1	0
W2/WE-065	Meeker Hill	552	1810	42.8258	-76.0917	1	0
W2/WE-066	1350	411	1350	42.9633	-76.1987	1	0
W2/WE-067	2270	692	2270	42.6875	-77.4724	1	0
W2/WE-068	Gannett Hill	692	2270	42.7000	-77.4087	1	0
W2/WE-069	Worden Hill	668	2190	42.7311	-77.4264	1	0
W2/WE-070	Stid Hill	637	2090	42.7467	-77.3875	1	0
W2/WE-071	Bald Hill	570	1870	42.7067	-77.5826	1	0
W2/WE-072	Call Hill	735	2410	42.2113	-77.6893	1	0
W2/WE-073	Swan Benchmark	710	2330	42.2043	-77.4912	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/WE-074	2196	669	2196	42.5483	-77.3253	1	0
W2/WE-075	2190	668	2190	42.0219	-77.4510	1	0
W2/WE-076	2190 B	668	2190	42.3051	-77.5267	1	0
W2/WE-077	2188	667	2188	42.2743	-77.5024	1	0
W2/WE-078	Van Skiver Benchmark	657	2155	42.2915	-77.5805	1	0
W2/WE-079	Lent Hill	643	2110	42.5270	-77.4078	1	0
W2/WE-080	Hinkley Hill	625	2052	42.2632	-77.6385	1	0
W2/WE-081	Hornby Benchmark	625	2049	42.2615	-76.9942	1	0
W2/WE-082	2012	613	2012	42.5352	-77.4886	1	0
W2/WE-083	1970	600	1970	42.4115	-77.3264	1	0
W2/WE-084	Urbana Benchmark	592	1941	42.4278	-77.2541	1	0
W2/WE-085	Washington; Mount	581	1905	42.3815	-77.1875	1	0
W2/WE-086	Bald Hill	572	1878	42.3505	-77.6914	1	0
W2/WE-087	Peters Hill	558	1830	42.2748	-77.2792	1	0
W2/WE-088	1728	527	1728	42.1575	-76.5287	1	0
W2/WE-089	1655	504	1655	42.2051	-76.4042	1	0
W2/WE-090	2014	614	2014	42.4310	-76.2747	1	0
W2/WE-091	Padlock Lookout	581	1905	42.3645	-76.2703	1	0
W2/WE-092	1885	575	1885	42.3596	-76.3762	1	0
W2/WE-093	Roundtop	552	1810	42.3342	-76.4166	1	0
W2/WE-094	1765	538	1765	42.3163	-76.4265	1	0
W2/WE-095	Snyder Hill	495	1625	42.4084	-76.3902	1	0
W2/WE-096	West Italy Hill	625	2050	42.6133	-77.3125	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W2/WE-097	South Hill	588	1930	42.6870	-77.3358	1	0
W2/WE-098	Bare Hill	472	1550	42.7370	-77.3127	1	0
W2/WE-099	Bluff Point	436	1430	42.5144	-77.1332	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/CR-001	Piney Mtn	525	1724	39.6620	-77.4236	4	3
W3/CR-002	College Mtn	519	1702	39.6834	-77.3963	4	3
W3/CR-003	Sugar Loaf Mtn	391	1282	39.2624	-77.3933	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/CT-001	Yingling Benchmark	344	1130	39.7125	-76.9246	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/ER-001	Mercer County HP	495	1625	41.3075	-80.0497	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PD-001	Big Mtn	749	2458	39.9500	-77.9370	6	3
W3/PD-002	Clarks Knob	710	2330	40.0500	-77.7477	6	3
W3/PD-003	Rising Mtn	704	2310	40.2103	-77.6700	6	3
W3/PD-004	Blue Mtn	692	2270	40.1883	-77.5989	6	3
W3/PD-006	Flat Ridge	643	2110	39.9744	-77.4666	6	3
W3/PD-007	Snowy Mtn	637	2090	39.8346	-77.4947	6	3
W3/PD-008	Cross Mtn	628	2062	39.7284	-77.9917	6	3
W3/PD-009	Tuscarora 1990	607	1990	40.2715	-77.6925	4	3
W3/PD-011	Kasies Knob	533	1750	39.7358	-77.9156	4	3
W3/PD-012	Broad Mtn	537	1763	40.5110	-76.7714	4	3
W3/PD-013	Long Mtn	483	1585	40.0887	-77.1177	2	3
W3/PD-014	Raven Rock Mtn	465	1527	39.7340	-77.4198	2	3
W3/PD-015	Buffalo Mtn 1470	448	1470	40.5046	-77.1184	1	0
W3/PD-016	Second Mtn	442	1450	40.4886	-76.5813	1	0
W3/PD-017	Cove Mtn	420	1378	40.3526	-77.0897	1	0
W3/PD-018	South Mtn	424	1390	40.3246	-76.1956	1	0
W3/PD-020	Mahnatango Mtn West	406	1333	40.5943	-76.9162	1	0
W3/PD-022	Mahnatango Mtn East	401	1315	40.6486	-76.7198	1	0
W3/PD-023	Blue Mtn 1289	393	1289	40.4268	-76.6349	1	0
W3/PD-024	Wolf Rock Hill	395	1296	40.3775	-77.2444	1	0
W3/PD-025	Raccoon Ridge	388	1272	40.4795	-77.2864	1	0
W3/PD-026	Slaughterback Hill	388	1272	40.5663	-77.1538	1	0
W3/PD-027	Blue Mtn 1261	384	1261	40.4673	-76.5481	1	0
W3/PD-028	Pulpit Rock Benchmark	375	1230	39.8576	-76.9479	1	0
W3/PD-029	Cornell Lookout	357	1170	40.2413	-76.3717	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PD-030	McKee Hill	354	1161	39.7561	-77.3694	1	0
W3/PD-032	Half Falls Mtn	341	1118	40.4813	-77.0067	1	0
W3/PD-034	Conewago Mtn	334	1097	40.0563	-76.8453	1	0
W3/PD-035	Hellam Hills	321	1054	40.0349	-76.6183	1	0
W3/PD-037	Timmons Mountain	682	2237	40.1442	-77.6977	6	3
W3/PD-038	Round Top	413	1355	40.1035	-76.9258	1	0
W3/PD-039	Buffalo Mountain	411	1347	40.5411	-77.0363	1	0
W3/PD-040	1315	401	1315	40.3681	-76.8039	1	0
W3/PD-041	1090	332	1090	40.1919	-76.8679	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PH-001	Berks County HP	515	1690	40.5176	-76.2538	2	3
W3/PH-003	Topton Mtn	387	1270	40.4771	-75.6826	1	0
W3/PH-004	Gaffney Hill	310	1016	40.6260	-75.2550	1	0
W3/PH-005	Lehigh County HP	510	1674	40.6782	-75.8892	2	3
W3/PH-006	1070	326	1070	40.2670	-75.9747	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PO-001	North Knob	821	2693	41.7153	-75.5606	8	3
W3/PO-002	Mt Ararat	810	2656	41.7916	-75.4558	8	3
W3/PO-003	North Mtn	788	2585	41.3195	-76.5545	8	3
W3/PO-004	East Mtn	721	2366	41.7490	-75.5779	6	3
W3/PO-005	Tyler Mtn	716	2350	41.5479	-76.2610	6	3
W3/PO-006	Robwood Mtn	717	2354	41.6526	-76.4105	6	3
W3/PO-007	Bald Mtn	698	2290	41.4286	-75.7517	6	3
W3/PO-008	Mt Pisgah	692	2270	41.8101	-76.7161	6	3
W3/PO-009	Big Pine Hill	692	2270	41.2359	-75.6361	6	3
W3/PO-010	Miller Mtn	675	2216	41.4892	-75.9519	6	3
W3/PO-011	2190	668	2190	41.3726	-76.6779	6	3
W3/PO-012	Round Top	661	2170	41.5354	-76.2172	6	3
W3/PO-013	2069	631	2069	41.4920	-75.6304	6	3
W3/PO-014	Brier Mtn	619	2030	41.4519	-76.0090	6	3
W3/PO-015	Big Hickory	613	2010	41.7618	-75.2344	6	3
W3/PO-016	Bear Mtn	613	2010	41.4887	-76.6758	6	3
W3/PO-018	Douglas Hill	600	1970	41.5506	-76.1569	4	3
W3/PO-019	Osterhout Mtn	582	1910	41.5369	-75.8986	4	3
W3/PO-020	Oak Hill	588	1930	41.8204	-76.7675	4	3
W3/PO-021	1890	576	1890	41.9714	-76.1797	4	3
W3/PO-022	Thorn Hill	552	1810	41.6477	-75.6304	4	3
W3/PO-023	Broad Mtn	550	1804	40.8959	-75.8291	4	3
W3/PO-025	Blue Mtn 1690	517	1695	40.8845	-75.2605	2	3
W3/PO-026	1690	515	1690	41.9717	-76.4330	2	3
W3/PO-027	1670	509	1670	41.5203	-76.0058	2	3
W3/PO-028	1610	491	1610	41.2387	-76.0153	2	3
W3/PO-029	Smiths Gap	491	1610	40.8227	-75.4224	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
W3/PO-031	Chestnut Ridge 1250	386	1265	40.8612	-75.3640	1	0
W3/PO-032	Shawnee Mtn	351	1150	41.0339	-75.0726	1	0
W3/PO-033	Sugarloaf Mountain	773	2536	41.8222	-75.4564	8	3
W3/PO-034	Lackawanna County HP	708	2323	41.4953	-75.4735	6	3
W3/PO-035	Hatch Mountain	706	2316	41.6307	-76.4628	6	3
W3/PO-036	Scrub Oak Benchmark	631	2070	41.3815	-75.5934	6	3
W3/PO-037	Hubbard Mountain	619	2030	41.5149	-75.5965	6	3
W3/PO-038	1970	601	1970	41.9326	-75.9651	4	3
W3/PO-039	Yeager, Mount	594	1950	41.0707	-75.8334	4	3
W3/PO-040	Cork Hill	582	1910	41.9916	-76.0739	4	3
W3/PO-041	Thompson Hill	576	1890	41.9210	-76.7790	4	3
W3/PO-042	1710	521	1710	41.3440	-76.0499	4	3
W3/PO-043	1649	503	1649	41.3246	-75.8878	2	3
W3/PO-044	Larksville Mountain	489	1604	41.2800	-75.9522	2	3
W3/PO-045	Shickshinny Mountain	472	1550	41.1757	-76.1392	2	3
W3/PO-046	Florey Knob	460	1510	41.5931	-76.0041	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PT-001	Mt Davis	979	3213	39.7859	-79.1767	10	3
W3/PT-002	Boardman Ridge	924	3032	39.7629	-79.2475	10	3
W3/PT-003	Seven Springs	913	2994	40.0234	-79.3103	8	3
W3/PT-004	Laurel Hill	893	2930	39.8319	-79.4343	8	3
W3/PT-005	Cover Hill	859	2817	39.9496	-79.0087	8	3
W3/PT-007	Bear Cave Lookout	799	2623	40.3466	-79.2260	8	3
W3/PT-008	2350	716	2350	40.0430	-79.4972	6	3
W3/PT-009	Indiana County HP	661	2170	40.4216	-79.1659	6	3
W3/PT-010	Hays Mill Lookout	899	2950	39.8344	-78.9584	8	3
W3/PT-011	Pondfield 2 Benchmark	847	2778	39.7827	-79.7016	8	3
W3/PT-012	1910	582	1910	40.5777	-79.0763	4	3
W3/PT-013	Fort Hill	479	1570	40.0952	-79.6897	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PW-002	2450	747	2450	41.6826	-78.1943	6	3
W3/PW-003	Armenia Mtn	749	2458	41.7610	-76.9244	6	3
W3/PW-004	Little Flat	741	2430	40.7519	-77.7554	6	3
W3/PW-005	Lycoming County HP	728	2390	41.5651	-76.8094	6	3
W3/PW-006	Clearfield County HP	735	2410	41.0642	-78.5680	6	3
W3/PW-007	Boone Mtn	722	2370	41.2473	-78.6452	6	3
W3/PW-008	Clinton County HP	724	2375	41.2107	-77.8355	6	3
W3/PW-009	2366	722	2369	41.4289	-78.1084	6	3
W3/PW-010	Big Kettle Mtn	722	2370	40.9622	-77.4685	6	3
W3/PW-011	2370	722	2370	41.8292	-77.4617	6	3
W3/PW-012	Tower Hill	716	2350	41.9101	-77.0108	6	3
W3/PW-013	Riansares Mtn	710	2330	41.0514	-77.3798	6	3
W3/PW-015	Mt Tom	704	2310	41.7450	-77.4071	6	3
W3/PW-016	Nittanny Mtn 2302	702	2302	40.8599	-77.6951	6	3
W3/PW-017	Pat Jr Benchmark	698	2290	41.8473	-77.1564	6	3
W3/PW-019	2264	690	2264	41.4746	-77.1584	6	3
W3/PW-020	2266	691	2266	40.9600	-78.7623	6	3
W3/PW-021	Warren County HP	680	2231	41.9884	-79.0278	6	3
W3/PW-022	East Hill	680	2230	41.6504	-77.3397	6	3
W3/PW-023	2227	679	2227	41.8388	-77.2450	6	3
W3/PW-024	Buffalo Mtn 2224	676	2219	40.9305	-77.2668	6	3
W3/PW-026	Sugar Hill	675	2214	41.5054	-77.1785	6	3
W3/PW-027	English Benchmark	674	2210	41.3823	-77.2958	6	3
W3/PW-029	Thick Mtn	671	2201	40.8809	-77.3545	6	3
W3/PW-030	Jumbo Benchmark	661	2170	41.0851	-77.2040	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PW-031	2190	668	2190	40.9408	-78.3279	6	3
W3/PW-032	2178	664	2178	41.4670	-77.2144	6	3
W3/PW-034	Shoe Benchmark	662	2173	41.4139	-77.0056	6	3
W3/PW-035	Big Hill	659	2162	41.8591	-77.0954	6	3
W3/PW-036	Mason Hill	655	2150	41.3509	-78.1644	6	3
W3/PW-037	Ganderstep Knob	660	2165	40.9726	-77.8892	6	3
W3/PW-038	Jefferson County HP	661	2170	41.3040	-78.8437	6	3
W3/PW-039	Sugarcamp Mtn	655	2150	41.4386	-77.0363	6	3
W3/PW-040	2150	655	2150	41.0275	-77.8017	6	3
W3/PW-041	Keeney Benchmark	655	2150	41.8590	-77.2777	6	3
W3/PW-043	Narrow Mtn	643	2110	41.4302	-77.0582	6	3
W3/PW-044	Brush Mtn 2094	638	2094	40.8830	-77.5837	6	3
W3/PW-045	2090	637	2090	41.0381	-77.7820	6	3
W3/PW-046	Bald Eagle Mtn 2080	644	2112	41.1269	-77.3512	6	3
W3/PW-047	2073	632	2073	41.3874	-77.2147	6	3
W3/PW-048	2050	625	2050	41.6958	-79.0766	6	3
W3/PW-049	Batys Mtn	619	2030	41.4406	-76.9628	6	3
W3/PW-050	2027	618	2027	41.0469	-79.0073	6	3
W3/PW-051	Bald Eagle Mtn 2008	612	2008	41.1375	-77.3271	6	3
W3/PW-052	Nail Factory Mtn	609	1999	41.3570	-77.0539	4	3
W3/PW-053	Camp Mtn	606	1989	41.4239	-76.7591	4	3
W3/PW-054	1986	605	1986	41.3971	-76.8268	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PW-055	Egg Hill	598	1961	40.8318	-77.6021	4	3
W3/PW-056	Miles Benchmark	599	1965	41.9060	-79.4727	4	3
W3/PW-057	1945	593	1945	41.7906	-79.3638	4	3
W3/PW-059	The Wells Mtn	591	1938	41.3726	-76.9725	4	3
W3/PW-060	1931	589	1931	41.4247	-76.9780	4	3
W3/PW-061	Bald Eagle Mtn 1894	577	1894	41.2163	-76.9115	4	3
W3/PW-062	Bald Eagle Mtn 1834	564	1850	40.8261	-77.9802	4	3
W3/PW-065	Bald Eagle Mtn 1730	527	1730	40.9743	-77.6842	4	3
W3/PW-067	Short Mtn	523	1715	41.2382	-77.3103	4	3
W3/PW-068	Trczyulny Mtn	507	1664	40.9328	-77.7610	2	3
W3/PW-069	Lyon Hill	789	2590	41.7839	-77.8894	8	3
W3/PW-070	Cedar Mountain	775	2543	41.6573	-77.5030	8	3
W3/PW-071	Sandy Ridge	771	2530	40.7926	-78.1759	8	3
W3/PW-072	Prospect Hill	747	2450	41.8106	-78.3848	6	3
W3/PW-073	Laurel Mountain	710	2330	41.4733	-77.1032	6	3
W3/PW-074	2290	698	2290	41.6864	-77.2340	6	3
W3/PW-075	Maple Hill	695	2281	41.7131	-77.1571	6	3
W3/PW-076	2265	690	2265	41.4293	-78.3366	6	3
W3/PW-077	2250	686	2250	41.6138	-77.4461	6	3
W3/PW-078	Whittimore Hill	686	2250	41.4812	-78.2598	6	3
W3/PW-079	Tamarack Benchmark	680	2230	41.3981	-77.8542	6	3
W3/PW-080	2210	674	2210	41.4828	-77.4618	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/PW-081	2210	674	2210	41.9880	-77.4075	6	3
W3/PW-082	Shriner Mountain	669	2195	40.9403	-77.3693	6	3
W3/PW-083	Green Mountain	643	2110	41.4170	-77.1236	6	3
W3/PW-084	2110	643	2110	41.3397	-76.7736	6	3
W3/PW-085	Pikes Rocks	608	1995	41.9263	-79.3907	4	3
W3/PW-086	Mill Creek Mountain	588	1930	41.3665	-76.9939	4	3
W3/PW-087	1839	561	1839	41.3876	-76.8847	4	3
W3/PW-088	1810	552	1810	41.1495	-77.5316	4	3
W3/PW-089	Jacoby Mountain	540	1770	41.3916	-76.9158	4	3
W3/PW-090	1750	533	1750	41.0239	-77.6136	4	3
W3/PW-091	1744	532	1744	41.0421	-77.7589	4	3
W3/PW-092	Round Top Mountain	430	1410	41.2896	-77.8926	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/SV-001	Blue Knob	954	3130	40.2886	-78.5630	10	3
W3/SV-002	2993	912	2993	40.0577	-78.7583	8	3
W3/SV-003	Schaefer Head	899	2950	40.3223	-78.5595	8	3
W3/SV-004	Ritchey Knob	873	2865	40.3442	-78.5195	8	3
W3/SV-005	Wills Mtn	850	2790	39.8459	-78.6821	8	3
W3/SV-006	Martin Hill	846	2775	39.8480	-78.5592	8	3
W3/SV-007	Savage Mtn	816	2678	39.8859	-78.7368	8	3
W3/SV-008	Rager Mtn	789	2590	40.4065	-78.9413	8	3
W3/SV-009	Brush Mtn 2575	783	2570	40.5217	-78.3322	8	3
W3/SV-010	Evitts Mtn	783	2570	40.1530	-78.4864	8	3
W3/SV-011	Brush Mtn 2557	777	2550	40.4877	-78.3522	8	3
W3/SV-012	Tussey Mtn 2536	777	2550	40.2037	-78.3369	8	3
W3/SV-014	Coot Hill	757	2482	40.1684	-78.3175	6	3
W3/SV-015	Rays Hill	745	2443	40.1167	-78.1647	6	3
W3/SV-017	Tussy Mtn 2419	737	2419	40.1205	-78.3730	6	3
W3/SV-018	Broad Mtn	728	2390	40.6815	-77.7386	6	3
W3/SV-019	Bark Benchmark	720	2362	39.9055	-78.2104	6	3
W3/SV-020	Jacks Mtn 2323	710	2330	40.2933	-77.9665	6	3
W3/SV-021	Jacks Mtn 2315	707	2321	40.4167	-77.8984	6	3
W3/SV-022	Thick Mtn	689	2262	40.7550	-77.4400	6	3
W3/SV-023	Harbor Mtn	686	2250	40.0891	-78.2155	6	3
W3/SV-024	Shade Mtn	679	2228	40.5159	-77.5579	6	3
W3/SV-025	Jacks Mtn 2184	668	2192	40.3578	-77.9270	6	3
W3/SV-026	Shade Mtn	668	2190	40.6986	-77.2214	6	3
W3/SV-027	Round Top	662	2172	40.6307	-78.0632	6	3
W3/SV-028	Blacklog Mtn	665	2183	40.3890	-77.7422	6	3
W3/SV-029	Tuscarora Mtn	649	2130	40.1235	-77.8235	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	2129	-	-	-	-	-	-
W3/SV-030	Tuscarora 2125	648	2125	40.4849	-77.3614	6	3
W3/SV-031	Blue Mtn	648	2126	40.3848	-77.7789	6	3
W3/SV-032	Buffalo Mtn 2110	643	2110	39.9519	-78.6293	6	3
W3/SV-033	Bears Head	638	2094	40.8503	-76.0797	6	3
W3/SV-034	Horse Knob	600	1970	40.3528	-78.0886	4	3
W3/SV-035	Gobblers Knob	594	1950	40.0849	-77.9417	4	3
W3/SV-036	Catawissa Mtn 1945	594	1950	40.8929	-76.2861	4	3
W3/SV-038	Round Mtn	584	1915	40.2987	-78.1342	4	3
W3/SV-039	Scrub Ridge	579	1901	39.8686	-78.0691	4	3
W3/SV-040	Short Mtn	564	1850	40.5852	-78.1267	4	3
W3/SV-041	Pigeon Hills	552	1810	40.0623	-78.5769	4	3
W3/SV-042	Catawissa Mtn 1830	558	1830	40.9398	-76.4245	4	3
W3/SV-043	Mahantango Mtn	558	1830	40.7376	-76.4282	4	3
W3/SV-044	Mahanoy Mtn	546	1790	40.7560	-76.5113	4	3
W3/SV-045	Knob Mtn	539	1770	41.0957	-76.3462	4	3
W3/SV-046	Gabriel Knob	533	1750	39.7468	-78.4255	4	3
W3/SV-047	McCauley Mtn	518	1701	40.9671	-76.2997	4	3
W3/SV-049	Warrior Ridge	491	1610	40.5967	-77.9465	2	3
W3/SV-051	Lick Ridge	460	1510	40.5114	-77.9273	2	3
W3/SV-052	Allegrippis Ridge	462	1515	40.2647	-78.2258	2	3
W3/SV-053	Second Mtn 1490	454	1490	40.6286	-76.2840	1	0
W3/SV-054	Montour Ridge	436	1429	40.9420	-76.8161	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/SV-056	1290	393	1290	40.9871	-76.5471	1	0
W3/SV-057	Loop Mountain	763	2502	40.3524	-78.3552	8	3
W3/SV-058	Pulpit Hill	708	2322	40.2268	-78.3188	6	3
W3/SV-059	Round Knob	700	2295	40.2273	-78.0878	6	3
W3/SV-060	White Mountain	674	2210	40.8265	-77.3828	6	3
W3/SV-061	Stone Mountain	668	2190	40.5487	-77.8428	6	3
W3/SV-062	Jacks Mountain	643	2110	40.8548	-77.1305	6	3
W3/SV-063	1970	601	1970	40.2896	-77.8329	4	3
W3/SV-064	Buck Mountain	596	1956	40.9508	-76.2078	4	3
W3/SV-065	Big Mountain	582	1910	39.7932	-78.4384	4	3
W3/SV-066	Town Hill	582	1908	39.7847	-78.3263	4	3
W3/SV-067	Shirley Knob	576	1890	40.2872	-78.0337	4	3
W3/SV-068	Scrub Ridge	564	1850	40.0451	-77.9326	4	3
W3/SV-069	1850	564	1850	40.1391	-77.9033	4	3
W3/SV-070	Little Scrub Ridge	526	1726	39.9740	-77.9897	4	3
W3/SV-071	Nescopeck Mountain	515	1690	40.9790	-76.3362	2	3
W3/SV-072	Mauch Chunk Ridge	515	1688	40.8028	-75.8785	2	3
W3/SV-073	1670	509	1670	40.3149	-78.1550	2	3
W3/SV-074	1610	491	1610	39.7351	-78.5371	2	3
W3/SV-075	1610	491	1610	39.7495	-78.6880	2	3
W3/SV-076	Little Mountain	468	1534	40.7533	-76.8164	2	3
W3/SV-077	1530	466	1530	40.8255	-76.5157	2	3
W3/SV-078	Sharp Mountain	454	1490	40.6332	-76.3189	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/SV-079	1450	442	1450	40.5619	-76.4649	1	0
W3/SV-080	1370	418	1370	40.3904	-78.0964	1	0
W3/SV-081	1350	412	1350	40.6722	-76.2106	1	0
W3/SV-082	Mine Bank Ridge	375	1230	40.3412	-77.8450	1	0
W3/SV-083	Shamokin Mountain	337	1107	40.8998	-76.9595	1	0
W3/SV-084	Forge Hill	318	1042	40.5748	-77.4256	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W3/WE-001	Marsh Hill	942	3090	39.5487	-79.3693	10	3
W3/WE-002	Dans Rock	882	2895	39.5818	-78.8974	8	3
W3/WE-003	Warrior Mtn	666	2185	39.6209	-78.6205	6	3
W3/WE-004	Quirauk Mtn	655	2150	39.6967	-77.5125	6	3
W3/WE-005	Town Hill	621	2039	39.5805	-78.4885	6	3
W3/WE-006	Sideling Hill	539	1770	39.7105	-78.2883	4	3
W3/WE-007	Lambs Knoll	536	1758	39.4484	-77.6266	4	3
W3/WE-008	Toms Hill	532	1746	39.6756	-78.5836	4	3
W3/WE-009	Haystack Mtn	521	1710	39.6301	-78.8206	4	3
W3/WE-010	Town Hill	514	1685	39.6907	-78.4067	2	3
W3/WE-011	Fairview Mtn	515	1690	39.6559	-77.9695	2	3
W3/WE-012	Warrior Mtn 1530	466	1530	39.6940	-78.5698	2	3
W3/WE-013	Blue Ridge	463	1519	39.3866	-77.6896	2	3
W3/WE-014	Roundtop Hill	424	1390	39.6780	-78.2345	1	0
W3/WE-015	Martin Mountain	602	1974	39.7194	-78.6199	4	3
W3/WE-016	Fort Hill	497	1630	39.5190	-78.9025	2	3
W3/WE-017	1530	466	1530	39.7187	-78.7113	2	3
W3/WE-018	1510	460	1510	39.7086	-78.7243	2	3
W3/WE-019	Red Hill	320	1050	39.4532	-77.7002	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4A/CP-001	Fox Mountain	605	1984	34.7294	-85.5705	4	0
W4A/CP-002	Johnson Top	570	1870	34.9757	-86.3128	4	0
W4A/CP-003	Brooks Mountain	515	1690	34.8296	-86.2558	2	0
W4A/CP-004	1650	503	1650	34.7427	-86.3431	2	0
W4A/CP-005	Summerhouse Mountain	485	1590	34.9631	-85.7786	2	0
W4A/CP-006	Round Knob	472	1550	34.8146	-86.2284	2	0
W4A/CP-007	Blount Mountain	472	1550	33.9326	-86.3222	2	0
W4A/CP-008	Splitrock Mountain	466	1530	34.6427	-86.2916	2	0
W4A/CP-009	McCoy Mountain	460	1510	34.6595	-86.2100	2	0
W4A/CP-010	Russell Mountain	460	1510	34.8488	-85.9134	2	0
W4A/CP-011	Wornock Mountain	436	1429	33.9968	-86.6979	1	0
W4A/CP-012	Poorhouse Mountain	430	1410	34.7676	-85.9764	1	0
W4A/CP-013	Gunters Mountain	424	1390	34.5660	-86.1770	1	0
W4A/CP-014	1390A	424	1390	34.7089	-86.0597	1	0
W4A/CP-015	1390B	424	1390	34.0849	-86.3117	1	0
W4A/CP-016	July Mountain	411	1350	34.6476	-86.0925	1	0
W4A/CP-017	McPherson Mountain	405	1330	33.9995	-86.6737	1	0
W4A/CP-018	Merrill Mountain	381	1250	34.4752	-86.4098	1	0
W4A/CP-019	Cotton Mountain	381	1250	34.6648	-86.1317	1	0
W4A/CP-020	Pine Mountain	381	1250	34.6102	-86.1229	1	0
W4A/CP-021	Dunaway Mountain	378	1239	33.9180	-86.0845	1	0
W4A/CP-022	Bryant Mountain	357	1170	33.8930	-86.8351	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4A/HR-001	High Top	558	1830	34.9418	-86.3353	4	0
W4A/HR-002	Monte Sano Mountain	503	1650	34.7413	-86.5078	2	0
W4A/HR-003	Chestnut Knob	491	1610	34.7244	-86.4789	2	0
W4A/HR-004	Keel Mountain	472	1550	34.6444	-86.3635	2	0
W4A/HR-005	Backbone Mountain	472	1550	34.9165	-86.3728	2	0
W4A/HR-006	Wade Mountain	456	1495	34.8164	-86.6164	1	0
W4A/HR-007	Drake Mountain	442	1450	34.7020	-86.4722	1	0
W4A/HR-008	Lewis Mountain	437	1435	34.8634	-86.4273	1	0
W4A/HR-009	Reed Mountain	430	1410	34.7496	-86.4167	1	0
W4A/HR-010	Lemley Mountain	395	1295	34.5282	-86.4581	1	0
W4A/HR-011	Madkin Mountain	376	1235	34.6671	-86.6438	1	0
W4A/HR-012	Hill Mountain	375	1230	34.5695	-86.3866	1	0
W4A/HR-013	Christian Mountain	369	1210	34.6174	-86.4311	1	0
W4A/HR-014	Pate Mountain	351	1150	34.4233	-86.6728	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4A/PT-001	Cheaha Mountain	734	2407	33.4856	-85.8085	8	0
W4A/PT-002	Dugger Mountain	652	2140	33.8824	-85.5872	6	0
W4A/PT-003	Oakey Mountain	594	1950	33.8802	-85.5149	4	0
W4A/PT-004	Augusta Mine Ridge	570	1871	33.9386	-85.5028	4	0
W4A/PT-005	1850	564	1850	33.3516	-85.9548	4	0
W4A/PT-006	Turkey Haven Mountain	527	1730	33.5475	-85.4667	2	0
W4A/PT-007	Rattlesnake Mountain	509	1670	33.7560	-85.6224	2	0
W4A/PT-008	Tater Hill Mountain	497	1631	33.4043	-85.7714	2	0
W4A/PT-009	Mercer Mountain	458	1502	33.9524	-85.4550	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4A/VR-001	Morton Hill	629	2063	33.6935	-85.7387	4	0
W4A/VR-002	Big Oak Mountain	625	2050	33.7381	-85.7303	4	0
W4A/VR-003	Flagpole Mountain	600	1968	34.0304	-85.4253	4	0
W4A/VR-004	Horn Mountain	586	1924	33.2980	-86.0746	4	0
W4A/VR-005	Weisner Mountain	577	1894	34.0265	-85.6744	4	0
W4A/VR-006	Hurricane Mountain	572	1876	33.8709	-85.6747	4	0
W4A/VR-007	Coldwater Peak	521	1709	33.6273	-85.8902	2	0
W4A/VR-008	Bogan Peak	509	1670	34.2696	-85.4987	2	0
W4A/VR-009	Rock City	509	1670	34.1794	-85.8195	2	0
W4A/VR-010	Bald Rock Mountain	486	1594	33.6042	-86.4218	2	0
W4A/VR-011	Flagpole Mountain	479	1570	33.4118	-86.2075	2	0
W4A/VR-012	Signal Mountain	479	1570	33.3974	-86.5813	2	0
W4A/VR-013	Sand Mountain	466	1530	33.4224	-86.5474	2	0
W4A/VR-014	Cahaba Mountain	461	1514	33.7465	-86.5258	2	0
W4A/VR-015	Double Oak Mountain	460	1510	33.4285	-86.6015	2	0
W4A/VR-016	1510	460	1510	33.3335	-86.0067	2	0
W4A/VR-017	Chandler Mountain	454	1491	33.9179	-86.3011	1	0
W4A/VR-018	Colvin Mountain	406	1332	33.9434	-85.7391	1	0
W4A/VR-019	Dirtseller Mountain	399	1310	34.3756	-85.4821	1	0
W4A/VR-020	Kahatchee Mountain	393	1290	33.2274	-86.3604	1	0
W4A/VR-021	1290	393	1290	33.4477	-86.1618	1	0
W4A/VR-022	Barker Mountain	387	1270	33.7764	-86.3497	1	0
W4A/VR-023	1208	368	1208	34.3380	-85.5279	1	0
W4A/VR-024	Canoe Creek Mountains	351	1150	33.8681	-86.1908	1	0
W4A/VR-025	Andeluvia Mountain	338	1110	33.2514	-86.2263	1	0
W4A/VR-026	Sulphur Spring	308	1010	33.1066	-86.4319	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-001	Mount Mitchell	2037	6684	35.7648	-82.2652	10	3
W4C/CM-003	Celo Knob	1929	6327	35.8523	-82.2488	10	3
W4C/CM-005	Black Balsam Knob	1894	6214	35.3280	-82.8746	10	3
W4C/CM-006	Big Cataloochee Mountain	1876	6155	35.6720	-83.1761	10	3
W4C/CM-007	Craggy Dome	1859	6100	35.7060	-82.3667	10	3
W4C/CM-008	Cold Mountain	1838	6030	35.4099	-82.8569	10	3
W4C/CM-009	Big Butt	1811	5940	35.7867	-82.3465	10	3
W4C/CM-010	Mount Sterling	1781	5842	35.7025	-83.1222	10	3
W4C/CM-011	Mount Pisgah	1744	5721	35.4257	-82.7569	10	3
W4C/CM-012	Lickstone Bald	1737	5700	35.4255	-82.9718	10	3
W4C/CM-013	Little Bald Knob	1725	5660	35.5514	-83.1195	10	3
W4C/CM-015	Ogle Ridge	1664	5460	35.8245	-82.3594	10	3
W4C/CM-016	Walker Bald	1652	5420	35.5424	-83.0712	10	3
W4C/CM-017	Crabtree Bald	1628	5340	35.6497	-82.9129	8	3
W4C/CM-018	Lane Pinnacle	1594	5230	35.6813	-82.4214	8	3
W4C/CM-019	Unaka Mountain	1582	5190	36.1337	-82.2968	8	3
W4C/CM-020	Green Knob	1555	5100	35.7206	-82.2236	8	3
W4C/CM-021	Pilot Mountain	1555	5100	35.2735	-82.8674	8	3
W4C/CM-022	North Eaglenest Mountain	1546	5071	35.5007	-83.0419	8	3
W4C/CM-023	Green Knob	1541	5056	35.3570	-82.8009	8	3
W4C/CM-025	Blue Knob	1530	5020	35.8487	-82.3456	8	3
W4C/CM-026	4940	1506	4940	35.6596	-82.3825	8	3
W4C/CM-027	Green Ridge Knob	1481	4860	36.0452	-82.6217	8	3
W4C/CM-028	Camp Creek Bald	1477	4844	36.0234	-82.7153	8	3
W4C/CM-029	Twelve O'Clock Top	1469	4820	35.4704	-82.8005	8	3
W4C/CM-030	Sampson Peak	1462	4795	35.9585	-82.4429	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-031	Big Butt Mountain	1455	4774	35.5976	-82.7991	8	3
W4C/CM-032	Firescald Mountain	1454	4770	35.9503	-82.4615	8	3
W4C/CM-033	Mary Knob	1445	4740	35.7278	-82.9078	8	3
W4C/CM-034	Flattop Mountain	1437	4716	36.0484	-82.4085	8	3
W4C/CM-035	Bluff Mountain	1428	4686	35.8412	-82.9066	8	3
W4C/CM-036	Max Patch Mountain	1411	4629	35.7973	-82.9569	8	3
W4C/CM-037	Naked Place Mountain	1408	4620	35.7301	-82.9477	8	3
W4C/CM-038	Rockyface Mountain	1408	4620	35.5887	-82.7808	8	3
W4C/CM-039	Sugarloaf Knob	1396	4580	35.9926	-82.6154	6	3
W4C/CM-040	Lick Rock	1396	4579	35.9792	-82.6086	6	3
W4C/CM-041	Fines Creek 9 Benchmark	1395	4578	35.6252	-82.8187	6	3
W4C/CM-042	Mikes Knob	1385	4544	35.7299	-82.8247	6	3
W4C/CM-043	The Glades	1384	4540	35.6143	-82.8462	6	3
W4C/CM-044	Chambers Mountain	1374	4509	35.5684	-82.9070	6	3
W4C/CM-046	Buck Cove Mountain	1359	4460	35.5841	-82.8534	6	3
W4C/CM-048	RFG 154 Benchmark	1356	4448	36.1235	-82.2676	6	3
W4C/CM-049	CHS 14 Benchmark	1348	4422	35.6448	-82.8685	6	3
W4C/CM-050	Little Pisgah Mountain	1345	4412	35.5003	-82.3327	6	3
W4C/CM-051	Pig Pen Bluff	1341	4401	35.9602	-82.2484	6	3
W4C/CM-052	High Windy	1335	4380	35.5695	-82.3372	6	3
W4C/CM-053	Flint Mountain	1335	4380	36.0316	-82.5910	6	3
W4C/CM-054	Sugar Top	1335	4380	35.4674	-82.8277	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-055	Montreat 6 Benchmark	1335	4380	35.5681	-82.3839	6	3
W4C/CM-056	Cow Mill Knob	1335	4380	35.9947	-82.0952	6	3
W4C/CM-057	Ratcliff Mountain	1334	4377	35.4864	-82.9268	6	3
W4C/CM-058	Oakes Knob	1327	4354	35.6567	-82.9524	6	3
W4C/CM-059	Funneltop Mountain	1323	4340	35.3637	-82.7215	6	3
W4C/CM-060	Phillips Knob	1322	4338	35.9380	-82.2966	6	3
W4C/CM-062	Black Mountain	1306	4285	35.3277	-82.7339	6	3
W4C/CM-063	High Peak	1298	4260	35.9754	-82.3630	6	3
W4C/CM-065	Ferguson Mountain	1298	4260	35.6358	-82.9572	6	3
W4C/CM-066	Frosty Knob	1294	4246	35.7421	-82.4790	6	3
W4C/CM-067	Devils Nest	1292	4238	36.0827	-82.2517	6	3
W4C/CM-068	Bearwallow Mountain	1290	4232	35.4609	-82.3571	6	3
W4C/CM-069	High Top	1289	4228	35.5548	-82.9911	6	3
W4C/CM-070	Grassy Knob	1286	4220	36.1195	-82.2208	6	3
W4C/CM-071	Starret Knob	1274	4180	35.7714	-82.7909	6	3
W4C/CM-072	Woodys Knob	1271	4170	35.8801	-82.1043	6	3
W4C/CM-073	Grassy Top	1270	4168	35.5577	-82.7755	6	3
W4C/CM-074	Locust Knob	1250	4100	36.0332	-82.2025	6	3
W4C/CM-075	Rich Mountain	1250	4100	35.3416	-82.7705	6	3
W4C/CM-076	Valhalla Dome	1247	4090	36.1058	-82.2926	6	3
W4C/CM-077	Three Knobs	1243	4078	35.8185	-82.1366	6	3
W4C/CM-078	Hap Mountain	1241	4072	35.8088	-82.8267	6	3
W4C/CM-079	4060	1238	4060	36.0985	-82.3798	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-080	Big Knob	1238	4060	35.8871	-82.5569	6	3
W4C/CM-081	Cedar Rock Mountain	1236	4056	35.2572	-82.8012	6	3
W4C/CM-082	Rice Knob	1220	4002	35.6561	-82.4897	6	3
W4C/CM-083	Mackey Mountain	1216	3990	35.7091	-82.1451	6	3
W4C/CM-084	Rocky Knob	1213	3980	35.8916	-82.4202	6	3
W4C/CM-085	3980	1213	3980	35.5603	-82.4442	6	3
W4C/CM-086	Round Mountain	1213	3980	36.0029	-82.7297	6	3
W4C/CM-087	Looking Glass Rock	1210	3969	35.3038	-82.7933	6	3
W4C/CM-088	Sugarloaf Mountain	1209	3965	35.4065	-82.2687	6	3
W4C/CM-089	Julius Knob	1203	3947	36.0002	-82.3292	6	3
W4C/CM-090	Pressley Mountain	1201	3940	35.5044	-82.8936	6	3
W4C/CM-091	Dill Knob	1180	3871	35.5561	-82.3036	6	3
W4C/CM-092	Beebranch Mountain	1177	3860	35.8886	-82.2991	6	3
W4C/CM-093	Rocky Knob	1177	3860	35.5855	-82.9113	6	3
W4C/CM-094	Chestnut Knob	1177	3860	35.2675	-82.7767	6	3
W4C/CM-095	Shumont Mountain	1171	3842	35.4678	-82.2425	6	3
W4C/CM-096	The Peak	1164	3820	35.9232	-82.1332	6	3
W4C/CM-097	Peach Knob	1164	3820	35.6383	-82.4965	6	3
W4C/CM-098	Sevenmile Ridge	1164	3820	35.8791	-82.1583	6	3
W4C/CM-099	West Rocky Knobs	1154	3785	35.0808	-82.9779	4	3
W4C/CM-100	Rich Mountain	1153	3782	35.1766	-82.6819	4	3
W4C/CM-101	The Pinnacle	1152	3780	35.2296	-82.5395	4	3
W4C/CM-102	3780	1152	3780	36.1013	-82.3517	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-103	Three Forks Mountain	1150	3774	35.2193	-82.8319	4	3
W4C/CM-104	Democrat 14 Benchmark	1143	3749	35.8699	-82.4225	4	3
W4C/CM-105	Spring Mountain	1140	3740	35.9544	-82.7870	4	3
W4C/CM-106	Otter Knobs	1128	3700	35.9483	-82.1247	4	3
W4C/CM-107	Anderson Mountain	1128	3700	35.5210	-82.8823	4	3
W4C/CM-108	High Knob	1128	3700	35.8898	-82.6813	4	3
W4C/CM-109	Bank Mountain	1127	3698	35.4337	-82.4046	4	3
W4C/CM-110	Rich Mountain	1119	3670	35.9271	-82.8050	4	3
W4C/CM-111	Woods Mountain	1116	3660	35.7784	-82.0881	4	3
W4C/CM-112	Chestnutwood Mountain	1116	3660	35.6826	-82.1739	4	3
W4C/CM-113	3660	1116	3660	35.5912	-82.2910	4	3
W4C/CM-114	Sally Mountain	1116	3660	35.9001	-82.4642	4	3
W4C/CM-116	Devils Den Mountain	1116	3660	35.8891	-82.6506	4	3
W4C/CM-117	Hayes Top	1106	3630	35.6010	-82.7061	4	3
W4C/CM-118	Honeycutt Mountain	1103	3620	35.8898	-81.9567	4	3
W4C/CM-119	Stone Mountain	1098	3603	35.5147	-82.2334	4	3
W4C/CM-120	Butler Mountain	1091	3580	35.5313	-82.4684	4	3
W4C/CM-121	Hightop Mountain	1088	3570	35.4189	-82.4322	4	3
W4C/CM-122	Bald Top Mountain	1088	3570	35.4263	-82.3931	4	3
W4C/CM-123	Cansadie Top	1079	3540	35.5928	-82.9850	4	3
W4C/CM-124	Piney Mountain	1079	3540	35.7945	-82.8951	4	3
W4C/CM-125	High Top	1075	3528	35.5898	-82.6737	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-126	Busbee Mountain	1070	3510	35.5217	-82.5043	4	3
W4C/CM-127	Burnt Mountain	1067	3500	35.9774	-82.1542	4	3
W4C/CM-128	3500	1067	3500	35.5472	-82.3220	4	3
W4C/CM-129	Sodom Mountain	1064	3490	35.8904	-82.7318	4	3
W4C/CM-130	Cross Mountain	1055	3460	35.5600	-82.2512	4	3
W4C/CM-131	Round Mountain	1050	3446	35.5380	-82.2230	4	3
W4C/CM-132	Rich Mountain	1049	3442	35.4086	-82.4367	4	3
W4C/CM-133	Line Runner Ridge	1042	3420	35.0889	-82.7871	4	3
W4C/CM-134	Jackson Knob	1037	3401	35.8753	-81.9949	4	3
W4C/CM-135	Luther Knob	1033	3390	35.5908	-82.6903	4	3
W4C/CM-136	Standhill Mountain	1030	3380	35.4727	-82.7301	4	3
W4C/CM-137	Burnt Mountain	1018	3340	35.0871	-82.8206	4	3
W4C/CM-138	3340	1018	3340	35.8794	-82.0285	4	3
W4C/CM-139	Tryon Peak	1006	3300	35.2662	-82.2436	4	3
W4C/CM-140	Jeter Mountain	1006	3300	35.2628	-82.5761	4	3
W4C/CM-141	Hanlon Mountain	1003	3290	35.6443	-82.7368	4	3
W4C/CM-142	Forge Mountain	1000	3280	35.3642	-82.6222	4	3
W4C/CM-143	Allen Mountain	994	3260	35.6292	-82.3463	4	3
W4C/CM-144	Boone Knob	994	3260	35.9208	-82.1614	4	3
W4C/CM-145	Hickorynut Mountain	982	3223	35.5625	-82.1272	4	3
W4C/CM-146	Black Knob	982	3220	35.2130	-82.6622	4	3
W4C/CM-147	Lamb Knob	977	3204	35.8631	-82.8697	4	3
W4C/CM-148	Jumpoff Mountain	957	3140	35.3120	-82.5227	4	3
W4C/CM-149	Broomstraw	957	3140	35.8489	-82.4683	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W4C/CM-150	Hicks Mountain	948	3110	35.5818	-82.2385	4	3
W4C/CM-151	High Knob	944	3098	35.6916	-82.7516	4	3
W4C/CM-152	Chestnut Top	942	3090	35.4379	-82.5903	4	3
W4C/CM-154	Ball Mountain	936	3070	35.4682	-82.5943	4	3
W4C/CM-155	Wolf Pen Mountain	931	3055	35.5445	-82.1486	4	3
W4C/CM-156	Scott Mountain	924	3030	35.5267	-82.6379	4	3
W4C/CM-157	Fodderstack Mountain	921	3021	35.2847	-82.6422	4	3
W4C/CM-158	Nofat Mountain	921	3020	35.8016	-82.4992	4	3
W4C/CM-159	Brown Mountain	913	2996	35.4854	-82.5093	2	0
W4C/CM-160	Long Mountain	908	2980	35.1930	-82.4652	2	0
W4C/CM-161	Ditney Knob	908	2980	35.5454	-82.1833	2	0
W4C/CM-162	Lost Cove Knob	887	2910	35.6659	-82.2132	2	0
W4C/CM-163	Slaty Knob	860	2820	35.8466	-82.7731	2	0
W4C/CM-164	Mill Ridge	860	2820	35.9067	-82.7804	2	0
W4C/CM-165	Stoney Mountain	857	2810	35.3536	-82.4865	2	0
W4C/CM-166	Little Mountain	847	2780	35.7913	-82.7511	2	0
W4C/CM-168	Walnut Knob	839	2754	35.8932	-82.7562	2	0
W4C/CM-169	Mills Knob	838	2750	35.4142	-82.5869	2	0
W4C/CM-170	Youngs Mountain	823	2700	35.4776	-82.1739	2	0
W4C/CM-171	Barnett Mountain	791	2596	35.8255	-82.7231	2	0
W4C/CM-172	Rich Mountain	774	2540	35.5345	-82.0334	2	0
W4C/CM-173	Jones Mountain	725	2380	35.6076	-82.0699	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/CM-174	Grant Mountain	706	2315	35.6590	-81.9940	2	0
W4C/CM-175	Bergen Mountain	695	2281	35.6446	-82.1876	2	0
W4C/CM-176	Yellowtop Mountain	692	2270	35.4898	-81.8295	2	0
W4C/CM-177	Pogue Mountain	689	2260	35.6180	-81.9479	2	0
W4C/CM-178	Graveyard Mountain	689	2260	35.7744	-82.0314	2	0
W4C/CM-179	Glaghorn Mountain	665	2180	35.5052	-82.0478	1	0
W4C/CM-180	Rockhouse Mountain	665	2180	35.5886	-81.9599	1	0
W4C/CM-181	Chestnut Mountain	663	2174	35.5652	-81.9937	1	0
W4C/CM-182	Conoway Knob	655	2150	35.5340	-81.9302	1	0
W4C/CM-183	Marlin Knob	652	2138	35.5098	-81.8403	1	0
W4C/CM-184	Camel Knob	651	2135	35.5304	-81.9139	1	0
W4C/CM-185	2100	640	2100	35.6218	-82.0472	1	0
W4C/CM-186	Cherry Mountain	625	2050	35.4488	-81.7838	1	0
W4C/CM-187	Gibbs Mountain	622	2041	35.6818	-81.9617	1	0
W4C/CM-188	Smith Mountain	607	1992	35.6410	-81.9712	1	0
W4C/CM-189	Lisenberry Mountain	573	1880	35.5070	-81.7395	1	0
W4C/CM-190	Bills Mountain	567	1860	35.4375	-82.1433	1	0
W4C/CM-191	1673	510	1673	35.2492	-82.2209	1	0
W4C/CM-192	Sandymush Bald	1570	5152	35.6799	-82.8826	8	3
W4C/CM-193	Scott Mountain	608	1995	35.5421	-81.8702	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/EM-001	Grassy Ridge Bald	1884	6180	36.0998	-82.0804	10	3
W4C/EM-002	Grandfather Mountain	1818	5964	36.1115	-81.8116	10	3
W4C/EM-003	Hump Mountain	1703	5587	36.1402	-82.0119	10	3
W4C/EM-004	Snake Mountain	1701	5580	36.3310	-81.7077	10	3
W4C/EM-005	Elk Knob	1689	5540	36.3272	-81.6766	10	3
W4C/EM-006	Little Yellow Mountain	1678	5504	36.0654	-82.0687	10	3
W4C/EM-007	Beech Mountain	1676	5500	36.1843	-81.8813	10	3
W4C/EM-008	Rich Mountain Bald	1637	5372	36.3123	-81.7167	8	3
W4C/EM-009	Big Bald	1618	5307	35.9878	-82.0590	8	3
W4C/EM-010	Hanging Rock	1591	5220	36.1539	-81.8244	8	3
W4C/EM-011	Sugar Mountain	1591	5220	36.1247	-81.8758	8	3
W4C/EM-012	The Peak	1583	5195	36.4033	-81.6437	8	3
W4C/EM-013	Bluff Mountain	1555	5100	36.3910	-81.5716	8	3
W4C/EM-014	Three Top Mountain	1530	5020	36.4245	-81.5841	8	3
W4C/EM-015	Stone Mountain	1518	4980	36.5812	-81.6767	8	3
W4C/EM-016	Old Field Bald	1511	4956	36.3496	-81.6381	8	3
W4C/EM-017	Harmon Knob	1469	4820	36.2876	-81.7059	8	3
W4C/EM-018	Rich Mountain	1458	4782	36.2357	-81.7062	8	3
W4C/EM-019	Phoenix Mountain	1436	4710	36.4613	-81.4886	8	3
W4C/EM-020	Big Haw Mountain	1433	4700	36.0765	-81.9594	8	3
W4C/EM-021	Mount Jefferson	1420	4660	36.4033	-81.4635	8	3
W4C/EM-022	Grandmother Mountain	1420	4660	36.0630	-81.8428	8	3
W4C/EM-023	The Bald	1420	4657	36.3540	-81.8081	8	3
W4C/EM-024	Black Mountain	1413	4636	36.3441	-81.6139	8	3
W4C/EM-025	High Point	1396	4580	36.1137	-81.9571	6	3
W4C/EM-026	Flat Top Mountain	1389	4558	36.1624	-81.6768	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/EM-027	Big Knob	1372	4500	36.3912	-81.6276	6	3
W4C/EM-028	4455	1358	4455	36.3914	-81.5917	6	3
W4C/EM-029	Big Elk Mountain	1347	4420	36.0504	-81.9732	6	3
W4C/EM-030	Little Haw Mountain	1347	4420	36.0853	-81.9815	6	3
W4C/EM-032	Rich Mountain	1335	4380	36.1622	-81.7096	6	3
W4C/EM-033	Buckeye Knob	1335	4379	36.3165	-81.7916	6	3
W4C/EM-034	Paddy Mountain	1320	4331	36.4169	-81.5144	6	3
W4C/EM-035	Mulatto Mountain	1316	4319	36.3480	-81.5056	6	3
W4C/EM-036	Long Arm Mountain	1311	4300	35.9599	-81.8986	6	3
W4C/EM-037	Humpback Mountain	1298	4260	35.9445	-81.9620	6	3
W4C/EM-038	Buck Hill	1298	4260	36.0038	-81.9945	6	3
W4C/EM-039	Big Spring Mountain	1293	4241	36.5129	-81.6265	6	3
W4C/EM-040	Catherine Knob	1273	4175	36.4672	-81.2160	6	3
W4C/EM-041	Bentley Knob	1262	4140	36.1594	-81.6115	6	3
W4C/EM-042	Camp Creek Mountain	1262	4140	35.9946	-81.9090	6	3
W4C/EM-043	Thomkins Knob	1250	4100	36.2403	-81.4773	6	3
W4C/EM-044	Doe Hill Mountain	1250	4100	35.9710	-81.9731	6	3
W4C/EM-045	Wilson Mountain	1250	4100	36.3979	-81.7295	6	3
W4C/EM-046	Laurel Mountain	1238	4060	35.9166	-81.9151	6	3
W4C/EM-047	Rocky Knob	1229	4032	36.2157	-81.6205	6	3
W4C/EM-048	Buck Mountain	1225	4020	36.3891	-81.5232	6	3
W4C/EM-049	Hawksbill Mountain	1225	4020	35.9133	-81.8861	6	3
W4C/EM-050	Flat Top Ridge	1213	3980	36.5395	-81.5634	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/EM-051	Table Rock Mountain	1201	3940	35.8909	-81.8830	6	3
W4C/EM-052	The Peak	1181	3874	36.4101	-81.3600	6	3
W4C/EM-053	Little Phoenix Mountain	1181	3873	36.4433	-81.4477	6	3
W4C/EM-054	Bullhead Mountain	1177	3862	36.4473	-81.0670	6	3
W4C/EM-055	Frenches Knob	1157	3796	36.3649	-81.4628	4	3
W4C/EM-056	Little Grandfather Mountain	1152	3780	36.3765	-81.2259	4	3
W4C/EM-057	Rattlesnake Mountain	1140	3740	36.3789	-81.3201	4	3
W4C/EM-058	3730	1137	3730	36.2943	-81.4136	4	3
W4C/EM-059	Dobson Knob	1128	3700	35.8070	-81.9870	4	3
W4C/EM-060	3700	1128	3700	36.2240	-81.5072	4	3
W4C/EM-061	3661	1116	3661	36.5297	-81.1395	4	3
W4C/EM-062	Bald Knob	1109	3638	36.5504	-81.0961	4	3
W4C/EM-063	Laurel Ridge	1103	3620	36.3727	-81.2655	4	3
W4C/EM-064	Fisher Peak	1094	3590	36.5596	-80.8233	4	3
W4C/EM-065	Helton Knob	1085	3558	36.5436	-81.4114	4	3
W4C/EM-066	Dogback Mountain	1079	3540	35.8662	-81.9143	4	3
W4C/EM-067	3454	1053	3454	36.4824	-81.3637	4	3
W4C/EM-068	3367	1026	3367	36.4977	-80.9348	4	3
W4C/EM-069	Chestnut Mountain	1017	3336	35.9620	-81.8071	4	3
W4C/EM-070	3161	964	3161	35.8508	-81.8785	4	3
W4C/EM-071	Icy Knob	908	2980	35.6124	-81.7546	2	0
W4C/EM-072	2900	884	2900	35.5847	-81.6876	2	0
W4C/EM-073	Silver Creek Knob	865	2838	35.5838	-81.7968	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/EM-074	Joe White Mountain	861	2824	35.9914	-81.7311	2	0
W4C/EM-075	Stone Mountain	860	2821	36.0616	-81.5553	2	0
W4C/EM-076	High Eagle	845	2771	36.0437	-81.5698	2	0
W4C/EM-077	Brown Mountain	831	2725	35.9294	-81.7579	2	0
W4C/EM-078	Pores Knob	814	2670	36.0467	-81.1564	2	0
W4C/EM-079	2666	813	2666	36.0796	-81.5056	2	0
W4C/EM-080	Johnnys Knob	788	2585	36.0068	-81.5861	2	0
W4C/EM-081	2551	778	2551	36.0552	-81.1336	2	0
W4C/EM-082	2543	775	2543	36.2298	-81.3157	2	0
W4C/EM-083	Rich Mountain	771	2528	36.3475	-81.2008	2	0
W4C/EM-084	Adams Mountain	765	2510	35.9313	-81.7249	2	0
W4C/EM-085	Pilot Mountain	738	2421	36.3402	-80.4743	2	0
W4C/EM-086	Cox Knob	728	2388	35.9796	-81.3598	2	0
W4C/EM-087	Tate Mountain	725	2380	36.0190	-81.7015	2	0
W4C/EM-088	Bell Mountain	713	2340	36.3599	-81.1610	2	0
W4C/EM-089	Moses Knob	701	2301	35.9958	-81.4838	2	0
W4C/EM-090	Chestnut Mountain	701	2300	36.3010	-81.1786	2	0
W4C/EM-091	Parmer Mountain	701	2300	36.1385	-81.4407	2	0
W4C/EM-092	Little Mountain	689	2260	36.4163	-80.9131	2	0
W4C/EM-093	Hibriten Mountain	682	2239	35.9070	-81.4895	2	0
W4C/EM-094	Carters Mountain	677	2220	36.3354	-81.1251	2	0
W4C/EM-095	Globe Mountain	677	2220	36.0239	-81.6735	2	0
W4C/EM-096	High Peak	666	2184	35.7231	-81.6088	1	0
W4C/EM-097	Racoon Mountain	665	2180	36.4791	-80.8750	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/EM-098	Greenstreets Mountain	663	2174	36.3629	-81.0770	1	0
W4C/EM-099	Jerry Mountain	656	2152	36.0410	-81.3955	1	0
W4C/EM-100	Sand Mountain	654	2145	35.9844	-81.6610	1	0
W4C/EM-101	Smith Mountain	641	2103	35.7093	-81.5254	1	0
W4C/EM-102	Warrior Mountain	640	2100	35.9753	-81.5489	1	0
W4C/EM-103	Pilot Mountain	638	2092	35.6042	-81.8333	1	0
W4C/EM-104	Round Peak	637	2090	36.5231	-80.8136	1	0
W4C/EM-105	Skull Camp Mountain	633	2075	36.4754	-80.8165	1	0
W4C/EM-106	Butte Mountain	629	2065	36.0256	-81.4260	1	0
W4C/EM-107	Hildebran Mountain	624	2048	35.6976	-81.5066	1	0
W4C/EM-108	Slate Mountain	607	1990	36.5430	-80.5150	1	0
W4C/EM-109	Smith Walker Mountain	604	1980	36.0732	-81.3151	1	0
W4C/EM-110	1945	593	1945	35.6864	-81.6371	1	0
W4C/EM-111	1893	577	1893	36.1118	-81.0360	1	0
W4C/EM-112	Fletcher Knob	574	1882	35.9547	-81.6919	1	0
W4C/EM-113	Little Mountain	533	1748	36.0965	-81.3250	1	0
W4C/EM-114	Bald Mountain	1506	4942	36.3679	-81.5590	8	3
W4C/EM-115	Stone Benchmark	1286	4218	36.3145	-81.8787	6	3
W4C/EM-116	Lick Mountain	599	1964	35.8766	-81.4569	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/EP-001	Moores Knob	786	2579	36.3982	-80.2829	2	0
W4C/EP-002	Sauratown Mountain	744	2441	36.3752	-80.3712	2	0
W4C/EP-003	Click Benchmark	535	1755	36.1878	-80.8537	1	0
W4C/EP-004	Flat Shoal Mountain	509	1670	36.3776	-80.2228	1	0
W4C/EP-005	Rock House Mountain	503	1650	36.1965	-80.7773	1	0
W4C/EP-006	High Rock Mountain	362	1188	35.6130	-80.2080	1	0
W4C/EP-007	Shepherd Mountain	352	1155	35.7550	-79.9522	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/US-001	Sassafras Mountain	1083	3554	35.0652	-82.7773	4	3
W4C/US-002	Pinnacle Mountain	1044	3425	35.0335	-82.7417	4	3
W4C/US-003	Coldbranch Mountain	1023	3357	35.0972	-82.6747	4	3
W4C/US-004	Fork Mountain	1004	3294	34.9928	-83.0804	4	3
W4C/US-005	Hogback Mountain	978	3208	35.1701	-82.2904	4	3
W4C/US-006	Table Rock	952	3124	35.0507	-82.7035	4	3
W4C/US-007	Rocky Spur	942	3090	35.1839	-82.2929	4	3
W4C/US-008	Rich Mountain	934	3064	35.1561	-82.3361	4	3
W4C/US-009	Corbin Mountain	922	3025	35.1683	-82.4347	4	3
W4C/US-010	Panther Mountain	884	2900	35.1654	-82.4574	2	0
W4C/US-011	Evans Mountain	852	2794	35.1944	-82.3827	2	0
W4C/US-012	Walnut Mountain	847	2780	35.1894	-82.4051	2	0
W4C/US-013	Big Stakey Mountain	793	2601	34.9126	-83.1327	2	0
W4C/US-014	Laurel Fork Mountain	786	2580	35.0205	-82.8817	2	0
W4C/US-015	Rich Mountain	774	2540	35.0174	-82.8037	2	0
W4C/US-016	Musterground Mountain	713	2340	35.0118	-82.9586	2	0
W4C/US-017	Plumley Mountain	689	2260	35.1610	-82.4031	2	0
W4C/US-018	John Mountain	674	2210	34.8337	-83.2363	2	0
W4C/US-019	Paris Mountain	627	2057	34.9416	-82.4114	1	0
W4C/US-020	Osborne Mountain	615	2019	35.1274	-82.5120	1	0
W4C/US-021	Brown Mountain	599	1965	34.9718	-82.7037	1	0
W4C/US-022	Sharp Top Mountain	578	1895	34.9968	-82.8124	1	0
W4C/US-023	Wadakoe Mountain	569	1865	34.9804	-82.8362	1	0
W4C/US-024	Walnut Cove Mountain	565	1853	34.9791	-82.7364	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/US-025	Rocky Bald Mountain	564	1851	34.9409	-82.8146	1	0
W4C/US-026	Odle Mountain	555	1822	34.9682	-82.7740	1	0
W4C/US-027	Chestnut Mountain	546	1791	35.1147	-82.4163	1	0
W4C/US-028	1791	546	1791	35.1095	-82.4750	1	0
W4C/US-029	Cedar Creek Mountain	540	1770	34.9348	-82.8470	1	0
W4C/US-030	Glassy Mountain	518	1699	34.9007	-82.6599	1	0
W4C/US-031	Turkey Cock Mountain	515	1690	34.9454	-82.7804	1	0
W4C/US-032	Piney Mountain	497	1630	34.9878	-82.8779	1	0
W4C/US-033	Round Top	770	2527	34.9484	-83.1202	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-001	Kuwohi	2025	6643	35.5629	-83.4986	10	3
W4C/WM-003	Richland Balsam	1954	6410	35.3675	-82.9903	10	3
W4C/WM-004	Waterrock Knob	1918	6292	35.4642	-83.1377	10	3
W4C/WM-006	Mount Hardy	1872	6140	35.3031	-82.9276	10	3
W4C/WM-007	Cataloochee Balsam	1820	5970	35.5815	-83.1765	10	3
W4C/WM-008	Rough Butt Bald	1811	5940	35.3151	-82.9649	10	3
W4C/WM-010	Steestachee Bald	1737	5700	35.4154	-83.0449	10	3
W4C/WM-011	Huckleberry Knob	1701	5580	35.3221	-83.9938	10	3
W4C/WM-013	Bunches Bald	1676	5500	35.5161	-83.1900	10	3
W4C/WM-014	Standing Indian	1676	5499	35.0354	-83.5380	10	3
W4C/WM-015	Doubletop Mountain	1671	5481	35.3753	-83.0982	10	3
W4C/WM-016	Snaggy Bald	1668	5471	35.3676	-83.0650	10	3
W4C/WM-017	Blockhouse Mountain	1667	5470	35.5499	-83.7108	10	3
W4C/WM-018	Wine Spring Bald	1664	5460	35.1733	-83.5810	10	3
W4C/WM-019	Breakneck Ridge	1664	5460	35.6362	-83.2527	10	3
W4C/WM-020	Stratton Bald	1640	5380	35.3734	-83.9930	8	3
W4C/WM-021	Tusquitee Bald	1603	5260	35.1419	-83.7268	8	3
W4C/WM-022	Yellow Bald	1603	5260	35.0501	-83.4837	8	3
W4C/WM-023	Copper Ridge Bald	1602	5256	35.2365	-83.5596	8	3
W4C/WM-024	Siler Bald	1591	5220	35.1394	-83.5775	8	3
W4C/WM-025	High Rocks	1582	5190	35.4998	-83.6210	8	3
W4C/WM-026	Newton Bald	1579	5180	35.5443	-83.3589	8	3
W4C/WM-027	Nettle Creek Bald	1579	5180	35.5666	-83.3819	8	3
W4C/WM-028	Yellow Mountain	1563	5127	35.1357	-83.1914	8	3
W4C/WM-029	Rich Benchmark	1556	5106	35.2922	-83.0359	8	3
W4C/WM-030	Cheoah Bald	1543	5062	35.3255	-83.6809	8	3
W4C/WM-031	Ridgepole Mountain	1542	5060	35.0035	-83.4853	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-032	Little Bald Knob	1542	5060	34.9986	-83.5222	8	3
W4C/WM-033	Shortoff Mountain	1530	5020	35.1077	-83.1816	8	3
W4C/WM-034	Yellow Mountain	1530	5020	35.0471	-83.5627	8	3
W4C/WM-035	Hyatt Ridge	1530	5020	35.6012	-83.2466	8	3
W4C/WM-036	Boteler Peak	1527	5010	35.0686	-83.6587	8	3
W4C/WM-037	Kimsey Bald	1518	4980	35.0709	-83.5671	8	3
W4C/WM-038	Gregory Bald	1509	4949	35.5206	-83.8661	8	3
W4C/WM-039	Cowee Bald	1507	4944	35.3265	-83.3351	8	3
W4C/WM-040	Little Hogback Mountain	1506	4940	35.1587	-83.2179	8	3
W4C/WM-041	Black Rock Mountain	1506	4940	35.1460	-83.2033	8	3
W4C/WM-042	Whiteside Mountain	1494	4900	35.0813	-83.1380	8	3
W4C/WM-043	Old Rocky Mountain	1469	4820	35.1951	-83.2279	8	3
W4C/WM-044	Scaly Mountain	1464	4804	35.0372	-83.2856	8	3
W4C/WM-045	Shepherd Bald	1457	4780	35.3267	-83.3865	8	3
W4C/WM-046	Bald Knob	1457	4780	35.2457	-82.9248	8	3
W4C/WM-047	Toxaway Mountain	1456	4777	35.1319	-82.9831	8	3
W4C/WM-049	Coburn Knob	1455	4773	35.5027	-83.4648	8	3
W4C/WM-050	Fishhawk Mountain	1447	4748	35.0981	-83.3117	8	3
W4C/WM-051	Big Ridge	1445	4740	35.1839	-83.0942	8	3
W4C/WM-052	Teyahalee Bald	1437	4716	35.2576	-83.7953	8	3
W4C/WM-053	Hickorynut Knob	1433	4700	35.3851	-83.4048	8	3
W4C/WM-054	Sheep Knob	1423	4668	35.2568	-83.2438	8	3
W4C/WM-055	Barnett Knob	1422	4665	35.5245	-83.2363	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-056	Sheep Cliff	1421	4661	35.1351	-83.0972	8	3
W4C/WM-057	Cold Mountain	1420	4660	35.1663	-82.9860	8	3
W4C/WM-058	Wesser Bald	1410	4627	35.2771	-83.5774	8	3
W4C/WM-059	London Bald	1408	4620	35.2284	-83.6946	8	3
W4C/WM-060	Panther Mountain	1408	4620	35.1158	-83.2259	8	3
W4C/WM-061	Chimneytop Mountain	1408	4618	35.1020	-83.0639	8	3
W4C/WM-062	4580	1396	4580	35.1226	-83.6648	6	3
W4C/WM-063	Milksick Knob	1396	4580	35.0883	-83.5850	6	3
W4C/WM-064	Satulah Mountain	1385	4543	35.0362	-83.1922	6	3
W4C/WM-065	Rocky Cove Knob	1384	4540	35.1136	-83.5393	6	3
W4C/WM-066	Neddie Knob	1384	4540	35.2689	-83.0056	6	3
W4C/WM-067	4500	1372	4500	35.2949	-83.3162	6	3
W4C/WM-068	Terrapin Mountain	1359	4460	35.0519	-83.0913	6	3
W4C/WM-069	Turkey Knob	1359	4460	35.2291	-83.2689	6	3
W4C/WM-070	Corundum No 3 Benchmark	1346	4416	35.2480	-83.7299	6	3
W4C/WM-071	Wauchecha Bald	1335	4380	35.3862	-83.7727	6	3
W4C/WM-072	Rocky Mountain	1335	4380	35.1106	-83.0711	6	3
W4C/WM-073	Raven Den	1335	4380	35.5282	-83.6526	6	3
W4C/WM-074	Chestnut Mountain	1335	4380	35.1980	-83.1250	6	3
W4C/WM-075	Moss Knob	1335	4380	35.2383	-83.2242	6	3
W4C/WM-076	Thomas Ridge	1311	4300	35.5014	-83.3827	6	3
W4C/WM-077	Cherry Knob	1308	4292	35.2469	-83.1614	6	3
W4C/WM-078	Rocky Knob	1298	4260	35.2283	-84.0560	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-079	Brushy Face	1298	4260	35.0376	-83.2157	6	3
W4C/WM-081	Rich Knob	1286	4220	35.1904	-83.7121	6	3
W4C/WM-082	Round Mountain	1286	4220	35.1992	-82.9681	6	3
W4C/WM-083	Shoal Mountain	1286	4220	35.1949	-83.1432	6	3
W4C/WM-084	4220	1286	4220	35.2561	-83.8306	6	3
W4C/WM-085	Keener Mountain	1286	4220	35.0975	-83.2489	6	3
W4C/WM-086	Jones Knob	1274	4180	35.2682	-83.2662	6	3
W4C/WM-087	4180	1274	4180	35.1564	-83.6861	6	3
W4C/WM-088	Lambert Mountain	1274	4180	35.2082	-83.6742	6	3
W4C/WM-089	Buck Knob	1250	4100	35.3503	-83.1436	6	3
W4C/WM-090	Buzzard Roost	1257	4125	35.2185	-83.9645	6	3
W4C/WM-091	Bear Knob	1242	4075	35.2258	-83.9774	6	3
W4C/WM-092	Mount Noble	1239	4066	35.5049	-83.3374	6	3
W4C/WM-093	Doubletop Mountain	1238	4060	35.2762	-83.0846	6	3
W4C/WM-094	Connelly Mountain	1238	4060	35.3812	-83.3648	6	3
W4C/WM-095	Little Terrapin Mountain	1238	4060	35.0797	-83.0823	6	3
W4C/WM-096	High Top	1235	4053	35.2026	-83.9724	6	3
W4C/WM-097	Rattlesnake Knob	1235	4052	35.2565	-83.6794	6	3
W4C/WM-098	3980	1213	3980	35.2362	-83.6631	6	3
W4C/WM-099	Bearpen Mountain	1213	3980	35.0954	-83.0216	6	3
W4C/WM-100	Flat Mountain	1198	3931	35.0362	-83.0485	6	3
W4C/WM-101	Ammons Knob	1164	3820	35.1250	-83.3373	6	3
W4C/WM-102	Wilkes Knob	1164	3820	35.1976	-83.4732	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-103	Houston Knob	1161	3810	35.1333	-83.2626	6	3
W4C/WM-104	High Top	1154	3786	35.4206	-83.7756	4	3
W4C/WM-105	Tyre Knob	1152	3780	35.3528	-83.6158	4	3
W4C/WM-106	Ellicott Mountain	1140	3740	35.0183	-83.0741	4	3
W4C/WM-107	The Pinnacle	1128	3700	35.4985	-83.7258	4	3
W4C/WM-109	3684	1123	3684	35.5703	-83.3260	4	3
W4C/WM-110	Black Mountain	1122	3681	35.0922	-83.4471	4	3
W4C/WM-111	Dobson Mountain	1097	3600	35.1337	-83.4596	4	3
W4C/WM-112	Radford Top	1091	3580	35.2140	-84.0698	4	3
W4C/WM-113	Franks Creek Lead	1085	3560	35.3258	-83.7475	4	3
W4C/WM-114	Baines Mountain	1079	3540	35.3941	-83.4566	4	3
W4C/WM-115	Shope Knob	1074	3525	35.2648	-83.5007	4	3
W4C/WM-116	Hogback Mountain	1067	3500	35.3846	-83.6959	4	3
W4C/WM-117	Fork Mountain	1055	3460	35.3470	-83.4108	4	3
W4C/WM-118	Signal Pole Hill	1054	3459	35.0498	-84.2860	4	3
W4C/WM-119	Joe Top	1030	3380	35.2216	-84.1725	4	3
W4C/WM-120	Black Mountain	1030	3380	35.3506	-83.2714	4	3
W4C/WM-121	Hannah Mountain	1018	3340	35.0293	-83.4052	4	3
W4C/WM-122	Potato Hill	1008	3306	35.4133	-83.5004	4	3
W4C/WM-123	3300	1006	3300	35.3500	-83.8942	4	3
W4C/WM-124	Turner Top	1006	3300	35.2101	-84.1771	4	3
W4C/WM-125	Payne Mountain	1001	3284	35.0451	-84.2460	4	3
W4C/WM-126	Penson Mountain	990	3248	35.0132	-83.3568	4	3
W4C/WM-127	Big Butte	969	3180	35.4698	-83.7457	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-128	The Flea	969	3180	35.0025	-83.7182	4	3
W4C/WM-129	Bushnell 8 Benchmark	961	3154	35.3277	-83.6222	4	3
W4C/WM-130	Kings Mountain	957	3140	35.3596	-83.2287	4	3
W4C/WM-131	Graham Top	957	3140	35.1883	-84.0919	4	3
W4C/WM-132	Cedar Cliff Mountain	957	3140	35.0419	-83.3989	4	3
W4C/WM-133	Meetinghouse Mountain	945	3100	35.4038	-83.6594	4	3
W4C/WM-134	Wolf Knob	945	3100	35.1695	-84.1097	4	3
W4C/WM-135	Horton Knob	933	3060	35.2400	-83.4519	4	3
W4C/WM-136	3020	921	3020	35.3077	-83.8399	4	3
W4C/WM-137	Davy Mountain	900	2951	34.9996	-83.8591	2	0
W4C/WM-138	Double Knobs	884	2900	35.0652	-83.7645	2	0
W4C/WM-139	Collins Mountain	884	2900	35.4247	-83.5273	2	0
W4C/WM-140	Stamey Knob	884	2900	35.0608	-83.7279	2	0
W4C/WM-141	Buck Knob	872	2860	35.1879	-84.1992	2	0
W4C/WM-142	Garland Mountain	872	2860	34.9991	-83.7339	2	0
W4C/WM-143	Galloway Mountain	872	2860	35.0101	-83.6962	2	0
W4C/WM-144	Robbinsville 10 Benchmark	871	2858	35.3187	-83.8854	2	0
W4C/WM-145	Braden Mountain	869	2850	35.1187	-83.9244	2	0
W4C/WM-146	Ash Knob	860	2820	35.0502	-83.7446	2	0
W4C/WM-147	Pump Mountain	860	2820	35.3852	-83.1904	2	0
W4C/WM-148	Matt Mountain	847	2780	35.4558	-83.7674	2	0
W4C/WM-149	Worley Knob	839	2752	35.4596	-83.4194	2	0
W4C/WM-150	2740	835	2740	35.4590	-83.3287	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WM-151	Wells Mountain	835	2740	35.0049	-83.9841	2	0
W4C/WM-152	Little Mountain	835	2740	35.0534	-83.3999	2	0
W4C/WM-153	Wiggins Top	825	2708	35.0370	-83.9009	2	0
W4C/WM-154	Vance Mountain	823	2700	35.0054	-84.2252	2	0
W4C/WM-155	Dyer Top	823	2700	35.0518	-83.8643	2	0
W4C/WM-156	Long Ridge	814	2672	35.1961	-84.2375	2	0
W4C/WM-157	McHan Knob	811	2660	35.3819	-83.5121	2	0
W4C/WM-158	White Top	811	2660	35.3629	-83.5293	2	0
W4C/WM-159	2660	811	2660	35.3267	-83.8255	2	0
W4C/WM-160	Poorhouse Mountain	786	2580	35.0454	-84.0000	2	0
W4C/WM-161	2540	774	2540	35.4711	-83.9372	2	0
W4C/WM-162	Damons Mountain	774	2540	35.0280	-84.1864	2	0
W4C/WM-163	Kildeer Mountain	762	2500	35.0929	-84.2685	2	0
W4C/WM-164	Fork Ridge	759	2490	35.4488	-83.9023	2	0
W4C/WM-165	Evans Knob	756	2481	35.4351	-83.5520	2	0
W4C/WM-166	Fort Butler Mountain	750	2460	35.0547	-84.0443	2	0
W4C/WM-167	Ghormley Mountain	750	2460	35.1075	-84.2106	2	0
W4C/WM-168	2380	725	2380	35.1796	-84.1346	2	0
W4C/WM-169	Panther Top	699	2293	35.0659	-84.0993	2	0
W4C/WM-170	Townhouse Ridge	769	2523	35.2017	-83.8990	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4C/WP-001	Hickory Knob	783	2570	35.9966	-81.3284	2	0
W4C/WP-002	Chestnut Mountain	753	2470	36.0255	-81.1673	2	0
W4C/WP-003	Bald Rock Mountain	747	2450	36.0311	-81.2162	2	0
W4C/WP-004	Lowe Mountain	588	1928	36.0070	-81.2051	1	0
W4C/WP-005	Bald Knob	583	1913	35.8833	-81.2692	1	0
W4C/WP-006	Rocky Face	547	1795	35.9723	-81.1091	1	0
W4C/WP-007	Baker Mountain	546	1790	35.6606	-81.4015	1	0
W4C/WP-008	Asbury Mountain	546	1790	35.9631	-81.0385	1	0
W4C/WP-009	Round Top	527	1730	35.9646	-81.1484	1	0
W4C/WP-010	The Pinnacle	515	1690	35.2078	-81.3125	1	0
W4C/WP-011	Crowders Mountain	485	1590	35.2323	-81.2767	1	0
W4C/WP-012	Anderson Mountain	472	1550	35.5672	-81.0894	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/CE-001	Kennesaw Mountain	551	1808	33.9763	-84.5794	2	0
W4G/CE-002	Sweat Mountain	515	1690	34.0670	-84.4562	2	0
W4G/CE-003	Stone Mountain	513	1683	33.8062	-84.1458	2	0
W4G/CE-004	Dowdell Knob	425	1395	32.8407	-84.7458	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/HC-001	Cowpen Mountain	1265	4151	34.8898	-84.5741	10	3
W4G/HC-002	Big Bald Mountain	1242	4075	34.7516	-84.3208	10	3
W4G/HC-003	Bald Mountain	1221	4005	34.8645	-84.6283	10	3
W4G/HC-004	Stover Mountain	1164	3820	34.7148	-84.3556	8	3
W4G/HC-005	Springer Mountain	1153	3782	34.6268	-84.1937	8	3
W4G/HC-006	Flat Top Mountain	1140	3740	34.8574	-84.5043	8	3
W4G/HC-007	Grassy Mountain	1125	3692	34.8619	-84.6700	8	3
W4G/HC-008	Rocky Mountain	1055	3460	34.7951	-84.3219	8	3
W4G/HC-009	Dyer Mountain	1042	3420	34.8910	-84.5152	8	3
W4G/HC-010	Burnt Mountain	1003	3290	34.5347	-84.3615	8	3
W4G/HC-011	Tipton Mountain	969	3180	34.8099	-84.1994	6	3
W4G/HC-012	Wilson Mountain	908	2980	34.7073	-84.2585	6	3
W4G/HC-013	Tatum Mountain	896	2940	34.7730	-84.6383	6	0
W4G/HC-014	2842	866	2842	34.7292	-84.6568	6	0
W4G/HC-015	Tooni Mountain	835	2740	34.7530	-84.1683	6	0
W4G/HC-016	Watson Mountain	823	2700	34.9782	-84.2472	6	0
W4G/HC-017	Bushy Head Mountain	818	2685	34.8475	-84.4085	6	0
W4G/HC-018	Prince Mountain	788	2584	34.8654	-84.4121	6	0
W4G/HC-019	Sharptop Mountain	787	2583	34.5045	-84.3766	6	0
W4G/HC-020	Douglas Mountain	786	2580	34.7785	-84.5106	6	0
W4G/HC-021	Piney Mountain	738	2420	34.9575	-84.2712	4	0
W4G/HC-022	High Point	729	2391	34.8638	-85.3924	4	0
W4G/HC-023	Sharp Mountain	717	2352	34.4390	-84.5073	4	0
W4G/HC-024	High Point	715	2345	34.6986	-85.3845	4	0
W4G/HC-025	Pine Log Mountain	710	2331	34.3218	-84.6371	4	0
W4G/HC-026	Talona Mountain	640	2100	34.6305	-84.4914	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/HC-027	2032	619	2032	34.9606	-84.6909	4	0
W4G/HC-028	Potts Mountain	619	2030	34.4368	-84.2632	4	0
W4G/HC-029	Johns Mountain	574	1883	34.6231	-85.0983	2	0
W4G/HC-030	Mill Creek Mountain	563	1847	34.6503	-85.0508	2	0
W4G/HC-031	Horn Mountain	558	1832	34.5381	-85.0719	2	0
W4G/HC-032	1751	534	1751	34.7332	-85.3451	2	0
W4G/HC-033	Lavender Mountain	518	1701	34.3220	-85.2883	2	0
W4G/HC-034	Tatum Mountain	509	1669	34.9667	-85.4663	2	0
W4G/HC-035	Taylor Ridge	507	1665	34.5495	-85.2538	2	0
W4G/HC-036	Pine Mountain	476	1562	34.1768	-84.7450	2	0
W4G/HC-037	High Point	469	1540	34.3900	-85.3565	2	0
W4G/HC-038	Simms Mountain	467	1531	34.3015	-85.3829	2	0
W4G/HC-039	Alto, Mount	460	1510	34.2332	-85.2346	2	0
W4G/HC-040	Turnip Mountain	438	1438	34.2809	-85.3641	1	0
W4G/HC-041	Rock Mountain	436	1430	34.3456	-85.3059	1	0
W4G/HC-042	Strawberry Mountain	424	1390	34.5973	-85.1744	1	0
W4G/HC-043	Vineyard Mountain	413	1354	34.1590	-84.7286	1	0
W4G/HC-044	Turkey Mountain	392	1285	34.4148	-85.1236	1	0
W4G/HC-045	Heath Mountain	380	1247	34.2523	-85.3899	1	0
W4G/HC-046	Baugh Mountain	362	1188	34.5441	-85.0215	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/NG-001	Brasstown Bald	1458	4783	34.8743	-83.8108	10	3
W4G/NG-002	Rabun Bald	1431	4696	34.9656	-83.2998	10	3
W4G/NG-003	Hightower Bald	1398	4588	34.9848	-83.6202	10	3
W4G/NG-004	Blood Mountain	1359	4460	34.7398	-83.9370	10	3
W4G/NG-005	Tray Mountain	1350	4430	34.8014	-83.6838	10	3
W4G/NG-006	Coosa Bald	1311	4300	34.7789	-83.9634	10	3
W4G/NG-007	Double Spring Knob	1311	4300	34.8785	-83.6569	10	3
W4G/NG-008	Eagle Mountain	1298	4260	34.9643	-83.6909	10	3
W4G/NG-009	Horsetrough Mountain	1237	4060	34.8020	-83.8121	10	3
W4G/NG-010	Blue Mountain	1225	4020	34.8126	-83.7553	10	3
W4G/NG-011	Rocky Mountain	1225	4020	34.7984	-83.7299	10	3
W4G/NG-012	Wolf Knob	1213	3980	34.9642	-83.4742	8	3
W4G/NG-013	Round Top	1208	3964	34.8482	-83.6617	8	3
W4G/NG-014	Levelland Mountain	1189	3900	34.7322	-83.9030	8	3
W4G/NG-015	Oakey Mountain	1177	3860	34.9375	-83.3565	8	3
W4G/NG-016	Rocky Mountain	1164	3820	34.7291	-83.9994	8	3
W4G/NG-017	Buckeye Knob	1164	3820	34.7873	-83.9982	8	3
W4G/NG-018	Spaniard Mountain	1164	3820	34.8491	-83.7535	8	3
W4G/NG-019	Penson Knob	1164	3820	34.9522	-83.4405	8	3
W4G/NG-020	Wildcat Mountain	1152	3780	34.7174	-83.8382	8	3
W4G/NG-021	Buzzard Knob	1140	3740	34.9335	-83.6025	8	3
W4G/NG-022	Black Mountain	1140	3740	34.6749	-84.0061	8	3
W4G/NG-023	Big Cedar Mountain	1134	3721	34.6890	-83.9922	8	3
W4G/NG-024	Rock Mountain	1128	3700	34.9149	-83.3439	8	3
W4G/NG-025	Glade Mountain	1119	3672	34.9983	-83.1342	8	3
W4G/NG-026	Ravencliff Knob	1116	3661	34.9430	-83.9158	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/NG-027	Blackrock Mountain	1109	3640	34.9036	-83.4206	8	3
W4G/NG-028	Parke Knob	1103	3620	34.7998	-84.0782	8	3
W4G/NG-029	Akin Mountain	1079	3540	34.8003	-84.0496	8	3
W4G/NG-030	Round Top	1055	3460	34.8823	-83.7468	8	3
W4G/NG-031	Glassy Mountain	1055	3460	34.8453	-83.5002	8	3
W4G/NG-032	Little Bald Knob	1055	3460	34.9133	-83.6041	8	3
W4G/NG-033	Frozen Knob	1048	3439	34.6830	-84.1195	8	3
W4G/NG-034	Sheriff Knob	1042	3420	34.7703	-83.9339	8	3
W4G/NG-035	Bell Knob	1042	3420	34.9599	-83.7291	8	3
W4G/NG-036	Thunder-Struck Mountain	1030	3380	34.8834	-83.8918	8	3
W4G/NG-037	Abercrombie Bald	1022	3354	34.6988	-84.0217	8	3
W4G/NG-038	Hullander Knobs West	1019	3344	34.9191	-83.9088	8	3
W4G/NG-039	Rocky Knob	1018	3340	34.9493	-83.8174	8	3
W4G/NG-040	Sassafras Mountain	1018	3340	34.6531	-84.0940	8	3
W4G/NG-041	Gooch Mountain	1017	3337	34.6509	-84.0382	8	3
W4G/NG-042	Harris Mountain	1006	3300	34.9147	-83.7733	8	3
W4G/NG-043	Hale Ridge	994	3260	34.9571	-83.2652	8	3
W4G/NG-044	Billy Mountain	988	3243	34.9220	-83.4585	6	3
W4G/NG-045	Marsen Knob	981	3220	34.9274	-83.3978	6	3
W4G/NG-046	Straw Mountain	969	3180	34.9381	-83.5310	6	3
W4G/NG-047	Oakey Mountain	969	3180	34.7501	-83.5456	6	3
W4G/NG-048	Yonah Mountain	962	3156	34.6376	-83.7135	6	3
W4G/NG-049	Pinnacle Knob	957	3141	34.8936	-83.3689	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/NG-050	Rocky Mountain	957	3140	34.7486	-84.0861	6	3
W4G/NG-051	Payne Mountain	956	3137	34.8358	-84.1458	6	3
W4G/NG-052	Pilot Mountain	942	3091	34.7228	-84.0448	6	3
W4G/NG-053	Rocky Top	933	3060	34.9821	-84.0039	6	3
W4G/NG-054	Oakey Mountain	931	3054	34.8866	-83.4955	6	3
W4G/NG-055	Joe Mountain	924	3030	34.7770	-83.4849	6	3
W4G/NG-056	Screamer Mountain	920	3020	34.8728	-83.3753	6	3
W4G/NG-057	Charlie Mountain	911	2990	34.8354	-83.5381	6	3
W4G/NG-058	Rainy Mountain	898	2945	34.8623	-83.3229	6	0
W4G/NG-059	Beasley Knob	896	2940	34.8754	-83.9258	6	0
W4G/NG-060	Tiger Mountain	896	2940	34.8655	-83.4471	6	0
W4G/NG-061	Rand Mountain	881	2890	34.9562	-83.1364	6	0
W4G/NG-062	Epps Mountain	843	2766	34.8286	-83.9520	6	0
W4G/NG-063	Sharptop Mountain	836	2743	34.8870	-84.1074	6	0
W4G/NG-064	Buzzard Mountain	823	2700	34.6727	-83.8801	6	0
W4G/NG-065	Pigeon Mountain	808	2650	34.7430	-83.4462	6	0
W4G/NG-066	Oakey Top	801	2628	34.9366	-83.1610	6	0
W4G/NG-067	Peter Young Mountain	799	2620	34.8785	-84.0450	6	0
W4G/NG-068	Buzzard Rock Mountain	799	2620	34.9074	-83.5251	6	0
W4G/NG-069	Pollywah Knob	796	2611	34.8905	-83.2727	6	0
W4G/NG-070	Walker Mountain	788	2585	34.5096	-83.8067	6	0
W4G/NG-071	Oakey Top	785	2574	34.9152	-83.2080	6	0
W4G/NG-072	Stroud Mountain	773	2537	34.8533	-83.3834	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4G/NG-073	2420	738	2420	34.8188	-83.4020	4	0
W4G/NG-074	Rocky Mountain	717	2351	34.7580	-83.3814	4	0
W4G/NG-075	Ash Ridge	713	2340	34.6525	-83.8737	4	0
W4G/NG-076	Piney Mountain	705	2314	34.5239	-83.8163	4	0
W4G/NG-077	Sal Mountain	692	2270	34.6605	-83.6867	4	0
W4G/NG-078	Long Mountain	692	2270	34.5659	-83.7781	4	0
W4G/NG-079	Yellow Mountain	689	2260	34.7045	-83.5840	4	0
W4G/NG-080	2185	666	2185	34.5187	-83.7726	4	0
W4G/NG-081	Whissenhunt Mountain	654	2145	34.5957	-84.0612	4	0
W4G/NG-082	Leadpole Mountain	649	2130	34.5832	-83.7438	4	0
W4G/NG-083	Lynch Mountain	640	2100	34.6919	-83.6453	4	0
W4G/NG-084	Skitt Mountain	631	2070	34.5057	-83.7221	4	0
W4G/NG-085	Sawnee Mountain	600	1970	34.2367	-84.1605	2	0
W4G/NG-086	Currahee Mountain	530	1740	34.5292	-83.3758	2	0

USA - Kentucky - East Coal Field Mountains

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-001	Black Mountain	1262	4139	36.9142	-82.8938	10	0
W4K/EC-002	Little Black Mountain	1116	3660	36.8507	-83.0768	10	0
W4K/EC-003	3660	1116	3660	36.8633	-83.0371	10	0
W4K/EC-004	Dominion Benchmark	1116	3660	36.8279	-83.1076	10	0
W4K/EC-005	Little Black Lookout	1042	3420	36.8226	-83.1487	10	0
W4K/EC-006	Chunklick Benchmark	1039	3410	36.7345	-83.3834	10	0
W4K/EC-007	3380A	1030	3380	36.8959	-83.1609	10	0
W4K/EC-008	3380B	1030	3380	36.8208	-83.2170	10	0
W4K/EC-009	3380C	1030	3380	36.8366	-83.2569	10	0
W4K/EC-010	3355	1023	3355	36.8832	-83.2216	10	0
W4K/EC-011	Fox Knob	1018	3340	36.8002	-83.3766	10	0
W4K/EC-012	3340A	1018	3340	36.9211	-83.1233	10	0
W4K/EC-013	3340B	1018	3340	36.9273	-83.1110	10	0
W4K/EC-014	Pine Mountain	1006	3300	37.1126	-82.7318	10	0
W4K/EC-015	Grays Ridge	981	3220	36.7746	-83.3011	10	0
W4K/EC-016	3070	936	3070	36.6616	-83.8020	8	0
W4K/EC-017	Double Spur	930	3050	36.7481	-83.3209	8	0
W4K/EC-019	2961	903	2961	36.7422	-83.5234	8	0
W4K/EC-020	2940	896	2940	36.9500	-83.1602	8	0
W4K/EC-021	Flatwoods	872	2860	37.2850	-82.5246	8	0
W4K/EC-022	2710	826	2710	36.6894	-83.7831	8	0
W4K/EC-023	2660	811	2660	36.9779	-83.1474	8	0
W4K/EC-024	Peters Knob	799	2620	36.8915	-83.4497	8	0
W4K/EC-025	2556	779	2556	36.9188	-83.3165	8	0
W4K/EC-026	2540	774	2540	36.9534	-83.2112	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-027	Dicks Knob	762	2500	37.5013	-82.2275	8	0
W4K/EC-028	2500	762	2500	37.2344	-82.5849	8	0
W4K/EC-029	Hylton Knob	761	2498	37.4216	-82.1634	8	0
W4K/EC-030	2452	747	2452	36.7041	-83.7144	8	0
W4K/EC-031	2420	738	2420	37.5086	-82.2060	8	0
W4K/EC-032	Cranks Ridge	738	2420	36.7665	-83.2207	8	0
W4K/EC-033	High Knob	725	2380	37.4547	-82.1108	6	0
W4K/EC-034	2380A	725	2380	37.2700	-82.4746	6	0
W4K/EC-035	2380B	725	2380	37.3354	-82.5109	6	0
W4K/EC-037	2340A	713	2340	37.2637	-82.7779	6	0
W4K/EC-038	2340B	713	2340	37.3013	-82.4557	6	0
W4K/EC-039	2340C	713	2340	37.2895	-82.6354	6	0
W4K/EC-040	Floyd County HP	713	2340	37.2937	-82.7011	6	0
W4K/EC-041	2325	709	2325	37.0361	-82.9533	6	0
W4K/EC-042	Knox County HP	708	2322	36.7182	-83.8651	6	0
W4K/EC-043	2300A	701	2300	36.7477	-83.7405	6	0
W4K/EC-044	Hances Ridge	701	2300	36.6811	-83.5728	6	0
W4K/EC-045	2300B	701	2300	37.3250	-82.6643	6	0
W4K/EC-046	2300C	701	2300	37.0353	-83.1858	6	0
W4K/EC-047	2300D	701	2300	37.2083	-82.7357	6	0
W4K/EC-048	Flag Top	700	2295	36.7155	-83.6820	6	0
W4K/EC-049	2260A	689	2260	37.1706	-82.8160	6	0
W4K/EC-050	2260B	689	2260	37.2924	-82.5594	6	0
W4K/EC-052	2260D	689	2260	37.2184	-82.7743	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-053	Turkey Benchmark	686	2252	37.4189	-82.2259	6	0
W4K/EC-054	Clay County HP	681	2235	36.9592	-83.5849	6	0
W4K/EC-055	2220A	677	2220	37.4657	-82.3654	6	0
W4K/EC-056	2220B	677	2220	36.8548	-83.6827	6	0
W4K/EC-057	Bear Wallow Mountain	667	2188	36.6570	-83.9907	6	0
W4K/EC-058	Point Gap 2 Benchmark	667	2188	36.9544	-83.6091	6	0
W4K/EC-059	2187	667	2187	36.7812	-83.7085	6	0
W4K/EC-060	Fourmile Benchmark	664	2180	36.8121	-83.7335	6	0
W4K/EC-061	Dixon Knob	664	2180	37.1584	-83.0529	6	0
W4K/EC-062	Brasher Benchmark	664	2180	37.1039	-83.1445	6	0
W4K/EC-063	2180	664	2180	37.3568	-82.5342	6	0
W4K/EC-064	2175	663	2175	37.0922	-82.8729	6	0
W4K/EC-065	2170	661	2170	36.6452	-84.2101	6	0
W4K/EC-066	Ryans Creek Mountain	660	2165	36.6549	-84.3060	6	0
W4K/EC-067	Dark Ridge	659	2162	36.6481	-83.6905	6	0
W4K/EC-068	2156	657	2156	36.8055	-83.6637	6	0
W4K/EC-069	Signal Knob	652	2140	37.4005	-82.6728	6	0
W4K/EC-070	2140A	652	2140	37.0513	-82.9730	6	0
W4K/EC-071	2140B	652	2140	37.4499	-82.2775	6	0
W4K/EC-072	2140C	652	2140	37.4733	-82.3776	6	0
W4K/EC-073	Rocky Face	649	2130	36.6939	-83.6757	6	0
W4K/EC-074	Stephens Knob	648	2125	36.6166	-84.3362	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-075	2100A	640	2100	37.1685	-82.8878	6	0
W4K/EC-077	2100C	640	2100	37.2059	-82.9091	6	0
W4K/EC-078	2100D	640	2100	37.4006	-82.6117	6	0
W4K/EC-079	2090	637	2090	36.7433	-83.8292	4	0
W4K/EC-080	2082	635	2082	37.4988	-82.1130	4	0
W4K/EC-081	2068	630	2068	37.3715	-82.3194	4	0
W4K/EC-082	2065	629	2065	37.4611	-82.4322	4	0
W4K/EC-084	2060B	628	2060	37.2768	-83.0160	4	0
W4K/EC-085	2060C	628	2060	37.1342	-82.8793	4	0
W4K/EC-086	2060D	628	2060	37.3417	-82.5726	4	0
W4K/EC-087	2060E	628	2060	37.5373	-82.2102	4	0
W4K/EC-088	2060F	628	2060	37.0837	-83.0915	4	0
W4K/EC-089	2060G	628	2060	37.5179	-82.1164	4	0
W4K/EC-090	2041	622	2041	37.1271	-82.9019	4	0
W4K/EC-091	2030	619	2030	36.7653	-83.7524	4	0
W4K/EC-092	2020A	616	2020	37.5995	-82.1907	4	0
W4K/EC-093	2020B	616	2020	37.1913	-82.8601	4	0
W4K/EC-094	2020C	616	2020	37.5575	-82.1703	4	0
W4K/EC-095	Blackberry Mountain	616	2020	37.5830	-82.2057	4	0
W4K/EC-096	2020D	616	2020	37.3136	-82.7519	4	0
W4K/EC-097	2020E	616	2020	37.1683	-82.8716	4	0
W4K/EC-098	Patterson Mountain	613	2010	36.6607	-84.0880	4	0
W4K/EC-099	2008	612	2008	36.7528	-83.2355	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-100	1980A	604	1980	37.3184	-82.9094	4	0
W4K/EC-101	Canada Knob	604	1980	37.5961	-82.3607	4	0
W4K/EC-102	1980B	604	1980	37.1123	-83.2374	4	0
W4K/EC-103	1980C	604	1980	37.3120	-82.8973	4	0
W4K/EC-104	Lawson Mountain	594	1950	36.6880	-83.9432	4	0
W4K/EC-105	1940A	591	1940	37.6271	-82.3194	4	0
W4K/EC-106	1940B	591	1940	37.5692	-82.3899	4	0
W4K/EC-107	1940C	591	1940	37.2685	-82.9330	4	0
W4K/EC-108	1940D	591	1940	37.6437	-82.2359	4	0
W4K/EC-109	1930	588	1930	36.7941	-83.8140	4	0
W4K/EC-110	1903	580	1903	37.2518	-82.8976	4	0
W4K/EC-111	1900A	579	1900	37.3718	-82.7271	4	0
W4K/EC-112	1900B	579	1900	37.0813	-83.4201	4	0
W4K/EC-113	Stratton Knob	579	1900	37.4844	-82.4570	4	0
W4K/EC-114	1890	576	1890	36.8643	-83.7657	4	0
W4K/EC-115	1878	572	1878	37.4673	-82.4724	4	0
W4K/EC-116	Bald Knob	570	1870	36.8497	-84.0931	4	0
W4K/EC-117	1860A	567	1860	37.4357	-82.7475	4	0
W4K/EC-118	McDowell Benchmark	567	1860	37.4595	-82.7097	4	0
W4K/EC-119	1860B	567	1860	37.2795	-82.9095	4	0
W4K/EC-120	1860C	567	1860	37.3935	-82.9008	4	0
W4K/EC-121	1860D	567	1860	37.6090	-82.2966	4	0
W4K/EC-122	1850A	564	1850	36.7893	-83.8856	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-123	1850B	564	1850	37.2016	-83.1169	4	0
W4K/EC-124	Lost Mountain	563	1847	37.3177	-83.1843	4	0
W4K/EC-125	1843	562	1843	36.9020	-83.7140	4	0
W4K/EC-126	Joes Knob Benchmark	558	1831	37.5330	-82.4948	4	0
W4K/EC-127	Peak Mountain	558	1830	36.6817	-84.2958	4	0
W4K/EC-128	Little Round Mountain	557	1827	36.6754	-83.9180	4	0
W4K/EC-129	1820A	555	1820	37.6536	-82.3240	4	0
W4K/EC-130	1820B	555	1820	37.4192	-82.5336	4	0
W4K/EC-131	1820C	555	1820	37.4136	-82.2725	4	0
W4K/EC-132	1820D	555	1820	37.3989	-82.5086	4	0
W4K/EC-133	Wood Mountain	552	1810	36.7712	-84.1074	4	0
W4K/EC-134	Chestnut Oak Mountain	546	1790	36.8004	-84.0960	2	0
W4K/EC-135	1780A	543	1780	37.5125	-82.7013	2	0
W4K/EC-136	1780B	543	1780	37.4572	-82.5905	2	0
W4K/EC-137	1780C	543	1780	37.6125	-82.2575	2	0
W4K/EC-138	1780D	543	1780	37.4235	-82.2951	2	0
W4K/EC-139	1775	541	1775	37.4606	-82.4854	2	0
W4K/EC-140	Laurel County HP	539	1770	37.0467	-83.8774	2	0
W4K/EC-141	1770	539	1770	36.7513	-83.9427	2	0
W4K/EC-142	1750A	533	1750	37.5583	-82.5395	2	0
W4K/EC-143	1750B	533	1750	36.8262	-84.0566	2	0
W4K/EC-144	1749	533	1749	37.5352	-82.5469	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-145	1740A	530	1740	37.4658	-82.7234	2	0
W4K/EC-146	1740B	530	1740	37.5725	-82.5862	2	0
W4K/EC-147	1740C	530	1740	37.5168	-82.0675	2	0
W4K/EC-148	1710A	521	1710	36.9149	-84.0064	2	0
W4K/EC-149	1710B	521	1710	36.9099	-84.1042	2	0
W4K/EC-150	1710C	521	1710	36.8812	-84.0157	2	0
W4K/EC-151	1700A	518	1700	37.5671	-82.5151	2	0
W4K/EC-152	Border Benchmark	518	1700	37.7096	-82.3278	2	0
W4K/EC-153	1700B	518	1700	37.6570	-82.4263	2	0
W4K/EC-154	1700C	518	1700	37.4752	-82.7698	2	0
W4K/EC-155	Hector Benchmark	518	1700	37.1545	-83.6910	2	0
W4K/EC-156	Kirby Mountain	518	1699	36.9882	-83.9481	2	0
W4K/EC-157	1690A	515	1690	36.9056	-84.0274	2	0
W4K/EC-158	1690B	515	1690	36.8988	-83.8078	2	0
W4K/EC-159	1690C	515	1690	36.9280	-83.9503	2	0
W4K/EC-160	1690D	515	1690	36.8552	-84.0656	2	0
W4K/EC-161	Cutoff Mountain	514	1685	37.1312	-83.8906	2	0
W4K/EC-162	1660A	506	1660	37.5552	-82.6621	2	0
W4K/EC-163	1660B	506	1660	37.6516	-82.2928	2	0
W4K/EC-164	1660C	506	1660	37.4973	-82.7117	2	0
W4K/EC-165	1650A	503	1650	36.8517	-83.8393	2	0
W4K/EC-166	1650B	503	1650	37.0695	-83.8384	2	0
W4K/EC-167	1630A	497	1630	36.9427	-83.8863	2	0
W4K/EC-168	1630B	497	1630	36.9355	-83.9095	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-169	1620A	494	1620	37.5543	-82.8133	2	0
W4K/EC-170	1620B	494	1620	37.4944	-82.6752	2	0
W4K/EC-171	1610	491	1610	36.8850	-83.8673	2	0
W4K/EC-172	1582	482	1582	37.5049	-82.5768	2	0
W4K/EC-173	Duty Knob	482	1580	37.4920	-82.5198	2	0
W4K/EC-174	1580	482	1580	37.5813	-82.8206	2	0
W4K/EC-175	1561	476	1561	37.1881	-83.7287	2	0
W4K/EC-176	1540A	469	1540	37.7051	-82.7501	2	0
W4K/EC-177	1540B	469	1540	37.4663	-82.5504	2	0
W4K/EC-178	1540C	469	1540	37.7172	-82.5797	2	0
W4K/EC-179	1540D	469	1540	37.6154	-82.7006	2	0
W4K/EC-180	1529	466	1529	37.2874	-83.4424	2	0
W4K/EC-181	Stuffley Knob	460	1508	37.7832	-82.9202	2	0
W4K/EC-182	1500	457	1500	37.6886	-82.9045	2	0
W4K/EC-183	1460	445	1460	37.6517	-82.7217	1	0
W4K/EC-184	Pilot Knob	442	1450	37.9114	-83.9357	1	0
W4K/EC-185	Limestone Knob	437	1435	38.1379	-83.4766	1	0
W4K/EC-186	1420	433	1420	37.7291	-82.8181	1	0
W4K/EC-187	1380A	421	1380	37.7961	-82.8012	1	0
W4K/EC-188	1380B	421	1380	37.7461	-82.8428	1	0
W4K/EC-189	1380C	421	1380	37.6454	-82.7520	1	0
W4K/EC-190	1355	413	1355	37.7314	-82.7457	1	0
W4K/EC-191	1340	408	1340	37.7875	-82.8190	1	0
W4K/EC-192	1283	391	1283	37.7564	-82.7913	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/EC-193	1260	384	1260	37.4007	-82.5274	1	0
W4K/EC-194	1250	381	1250	37.7475	-82.7532	1	0
W4K/EC-195	1220	372	1220	37.4761	-82.5349	1	0
W4K/EC-196	1197	365	1197	37.8008	-82.7862	1	0
W4K/EC-197	2950	899	2950	36.7122	-83.4800	8	0
W4K/EC-198	2500	762	2500	37.0301	-83.0478	8	0
W4K/EC-199	2380	725	2380	37.4821	-82.2405	6	0
W4K/EC-200	1780	542	1780	37.3674	-82.5736	2	0
W4K/EC-201	1980	603	1980	37.1717	-83.1284	4	0
W4K/EC-202	1620	493	1620	37.0768	-83.7139	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/KA-001	Madison County High Point	509	1670	37.5274	-84.2511	2	0
W4K/KA-002	Indian Fort Mountain	473	1552	37.5637	-84.2330	2	0
W4K/KA-003	Zion Mountain	461	1511	37.6266	-84.0668	2	0
W4K/KA-004	Joe Lick Knob	452	1483	37.6065	-84.2291	1	0
W4K/KA-005	Low Knob	442	1450	37.7486	-83.9636	1	0
W4K/KA-006	1450	442	1450	37.6031	-84.1014	1	0
W4K/KA-007	Sugarloaf Mountain	440	1445	37.7861	-83.9890	1	0
W4K/KA-008	Big Round Mountain	433	1420	37.6492	-84.0652	1	0
W4K/KA-009	Pilot Knob	430	1411	37.5639	-84.1990	1	0
W4K/KA-010	1410	430	1410	37.6102	-84.1124	1	0
W4K/KA-011	1383	422	1383	37.5932	-84.1258	1	0
W4K/KA-012	1370	418	1370	37.5812	-84.1034	1	0
W4K/KA-013	Dawson Knob	302	990	37.9215	-85.7869	1	0
W4K/KA-014	Wolf Gap Mountain	470	1545	37.6136	-84.1289	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4K/PR-001	Green River Knob	545	1789	37.1534	-84.8453	2	0
W4K/PR-002	Sewell Mountain	539	1770	36.7201	-85.1061	2	0
W4K/PR-003	Short Mountain	497	1630	36.7753	-85.0708	2	0
W4K/PR-004	Elk Ridge	466	1530	36.8448	-84.7739	2	0
W4K/PR-005	Furnace Mountain	454	1490	36.8078	-84.8978	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/CA-001	The Flag Pole	1077	3534	36.1983	-84.2305	8	3
W4T/CA-002	Big Fodderstack	1021	3350	36.1076	-84.4151	8	3
W4T/CA-003	Hurricane Mountain	1007	3303	36.2797	-84.2738	8	3
W4T/CA-004	American Knob	985	3230	36.0954	-84.3789	8	3
W4T/CA-005	Flagpole Knob	985	3230	36.0770	-84.4107	8	3
W4T/CA-006	Huckaby Knob	953	3126	36.3395	-84.2724	8	3
W4T/CA-007	3050	930	3050	36.1397	-84.5310	8	3
W4T/CA-008	Hinch Mountain	929	3048	35.7811	-84.9788	8	3
W4T/CA-009	Dorton Knob	911	2990	35.7990	-84.9811	6	3
W4T/CA-010	Stout Knob	905	2970	36.4747	-83.9531	6	3
W4T/CA-011	Landrom Mountain	899	2950	36.2016	-84.5558	6	3
W4T/CA-012	Walnut Mountain	869	2850	36.4357	-84.2012	6	3
W4T/CA-013	Black Mountain	862	2828	35.8679	-84.8941	6	3
W4T/CA-014	View Tree Knob	838	2750	36.4566	-84.3551	6	3
W4T/CA-015	Luper Mountain	838	2750	35.9550	-84.7879	6	3
W4T/CA-016	2690	820	2690	36.5834	-83.7508	6	3
W4T/CA-017	2670	814	2670	36.3062	-84.4076	6	3
W4T/CA-018	Braden Mountain South	808	2650	36.4241	-84.3344	6	3
W4T/CA-019	Capuchin Benchmark	786	2579	36.5048	-84.2828	6	3
W4T/CA-020	Worthington Knob	778	2554	35.6885	-85.0499	6	3
W4T/CA-021	Lone Mountain	771	2530	36.0516	-84.5522	6	3
W4T/CA-022	Pilot Mountain	765	2510	36.1872	-84.6280	6	3
W4T/CA-023	2470	753	2470	36.4897	-84.3929	6	3
W4T/CA-024	2450	747	2450	36.3764	-84.3242	6	3
W4T/CA-025	Rock Creek Mountain	728	2390	36.4686	-84.0947	6	3
W4T/CA-026	Marion County HP	728	2390	35.3189	-85.5589	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/CA-027	Pine Mountain	726	2382	36.4386	-84.2934	6	3
W4T/CA-028	Rich Mountain	725	2379	36.5083	-84.0394	6	3
W4T/CA-029	2370	722	2370	35.2369	-85.4089	6	3
W4T/CA-030	2310	704	2310	36.5178	-83.9864	6	3
W4T/CA-031	Brushy Mountain	704	2310	36.4732	-84.0642	6	3
W4T/CA-032	Little Mountain	704	2310	36.2739	-84.6034	6	3
W4T/CA-033	Fork Mountain	692	2270	36.3342	-84.2393	6	3
W4T/CA-034	Little Brushy Mountain West	692	2270	36.0443	-84.5092	6	3
W4T/CA-035	Anderson Mountain	655	2150	36.5915	-84.3286	4	0
W4T/CA-036	Little Brushy Mountain East	643	2110	36.0472	-84.4619	4	0
W4T/CA-037	2101	640	2101	36.5831	-84.3868	4	0
W4T/CA-038	2050	625	2050	36.5919	-84.2486	4	0
W4T/CA-039	Inman Point	619	2030	35.1051	-85.5118	4	0
W4T/CA-040	Potato Knob	607	1990	36.4609	-84.3051	4	0
W4T/CA-041	Indian Mountain	594	1949	36.5861	-84.1572	4	0
W4T/CA-042	Harris Mountain	588	1930	36.2663	-85.2845	4	0
W4T/CA-043	Cumberland Plateau	582	1910	35.0949	-86.0408	4	0
W4T/CA-044	Alpine Mountain	576	1890	36.3635	-85.2322	4	0
W4T/CA-045	Round Top	576	1890	36.2350	-85.2025	4	0
W4T/CA-046	1890	576	1890	36.2349	-85.2578	4	0
W4T/CA-047	Grindstone Ridge	574	1882	35.0578	-85.3958	4	0
W4T/CA-048	1850	564	1850	36.3077	-85.2688	4	0
W4T/CA-049	Little Mountain	548	1797	36.3098	-85.2065	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/CA-050	High Knob	539	1770	36.3505	-84.0889	2	0
W4T/CA-051	High Knob	527	1730	36.4146	-83.9801	2	0
W4T/CA-052	Cooke Knob	515	1690	36.0113	-84.5389	1	0
W4T/CA-053	Heckler Knob	509	1670	36.5903	-84.1147	1	0
W4T/CA-054	1633	498	1633	36.4278	-85.0950	1	0
W4T/CA-055	Little Cedar Mountain	442	1450	35.0604	-85.5510	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/NB-001	Short Mountain	638	2092	35.8661	-85.9761	4	0
W4T/NB-002	Ben Lomond Mountain	596	1955	35.5811	-85.7941	4	0
W4T/NB-003	Butterson Knob	590	1936	35.5659	-85.7901	4	0
W4T/NB-004	Cardwell Mountain	574	1883	35.6823	-85.6801	4	0
W4T/NB-005	Pine Mountain	558	1830	35.8682	-85.3829	2	0
W4T/NB-006	Golman Mountain	544	1786	36.5830	-85.0251	2	0
W4T/NB-007	Little Short Mountain	533	1750	35.8556	-85.9267	2	0
W4T/NB-008	Huddleston Knob	523	1716	36.5504	-85.1154	2	0
W4T/NB-009	Miller Mountain	511	1675	36.4242	-85.3376	1	0
W4T/NB-010	High Knob	510	1673	35.9151	-85.5409	1	0
W4T/NB-011	Milksick Mountain	500	1640	35.8610	-85.4447	1	0
W4T/NB-012	Goulden Mountain	466	1530	36.0008	-85.4643	1	0
W4T/NB-013	Walnut Knob	381	1250	36.1429	-86.0612	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/RV-001	Holston High Point	1311	4300	36.4374	-82.1297	10	3
W4T/RV-002	3940	1201	3940	36.5791	-81.9059	8	3
W4T/RV-003	Delaney Mountain	1042	3420	36.5443	-81.9733	8	3
W4T/RV-004	Buffalo Mountain	1033	3390	36.1104	-84.3362	8	3
W4T/RV-005	Stallion Mountain	1015	3330	36.1488	-84.4432	8	3
W4T/RV-006	Buffalo Mountain North	1015	3330	36.1674	-84.3153	8	3
W4T/RV-007	Pilot Mountain	1001	3285	36.1483	-84.2709	8	3
W4T/RV-008	Bryson Mountain	978	3210	36.5691	-83.8352	8	3
W4T/RV-009	Sassafras Mountain	936	3070	36.1360	-84.2924	8	3
W4T/RV-010	Bull Ridge	905	2970	36.5623	-83.8005	6	3
W4T/RV-011	Yellow Creek Ridge	832	2730	36.5770	-83.7706	6	3
W4T/RV-012	Vowell Mountain	820	2690	36.2147	-84.1925	6	3
W4T/RV-013	Short Mountain	817	2679	36.3812	-83.1796	6	3
W4T/RV-014	Horseshoe Mountain	814	2670	36.5383	-83.8616	6	3
W4T/RV-015	Newman Ridge	802	2630	36.5334	-83.3111	6	3
W4T/RV-016	Clinch Mountain	802	2630	36.4234	-83.1967	6	3
W4T/RV-017	Grainger County HP	771	2530	36.3753	-83.3458	6	3
W4T/RV-018	2510	765	2510	36.2567	-83.6328	6	3
W4T/RV-019	2510	765	2510	36.4739	-83.0847	6	3
W4T/RV-020	Leach Mountain	757	2485	36.5150	-83.8907	6	3
W4T/RV-021	Stone Mountain	747	2450	36.4620	-83.0224	6	3
W4T/RV-022	Draw Rock	741	2430	36.4554	-83.0066	6	3
W4T/RV-023	Holston River Mountain	733	2405	36.5154	-82.6243	6	3
W4T/RV-024	2390	728	2390	36.5587	-83.2807	6	3
W4T/RV-025	King Mountain	720	2363	36.5319	-83.9579	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/RV-026	2330	710	2330	36.4549	-82.7046	6	3
W4T/RV-027	2310	704	2310	36.1986	-83.7189	6	3
W4T/RV-028	Signal Point	704	2310	36.1759	-83.7244	6	3
W4T/RV-029	Skaggs Ridge	698	2290	36.4427	-83.4708	6	3
W4T/RV-030	Goshen Mountain	692	2270	36.4712	-82.7180	6	3
W4T/RV-031	Lone Mountain	661	2170	36.3636	-83.6256	4	0
W4T/RV-032	War Ridge	655	2150	36.4821	-83.1794	4	0
W4T/RV-033	Indian Ridge North	649	2130	36.5895	-83.0960	4	0
W4T/RV-034	Indian Ridge South	648	2126	36.5738	-83.1124	4	0
W4T/RV-035	House Mountain	637	2090	36.1119	-83.7667	4	0
W4T/RV-036	Henderson Knob	635	2082	36.4788	-83.5133	4	0
W4T/RV-037	Big Ridge	631	2070	36.5604	-83.0209	4	0
W4T/RV-038	Mount Roosevelt	621	2036	35.8666	-84.7143	4	0
W4T/RV-039	Doubling Mountain	619	2030	36.4651	-83.0624	4	0
W4T/RV-040	Raccoon Mountain	613	2010	35.0048	-85.4323	4	0
W4T/RV-041	2010	613	2010	36.5213	-82.9260	4	0
W4T/RV-042	Alec Mountain	607	1990	36.4457	-82.7869	4	0
W4T/RV-043	Lone Mountain	600	1970	36.3317	-83.6821	4	0
W4T/RV-044	Moseley Ridge	600	1970	36.3324	-83.2561	4	0
W4T/RV-045	Crockett Ridge	595	1952	36.2281	-83.3328	4	0
W4T/RV-046	Log Mountain	588	1930	36.2813	-83.6863	4	0
W4T/RV-047	Little Pine Ridge	588	1930	36.5620	-82.9834	4	0
W4T/RV-048	1910	582	1910	36.3046	-83.6354	4	0
W4T/RV-049	1910	582	1910	36.4004	-83.3637	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/RV-050	Brushy Mountain	582	1910	36.3649	-82.8987	4	0
W4T/RV-051	Short Mountain	582	1910	36.3540	-82.9148	4	0
W4T/RV-052	Town Knobs East	582	1910	36.4147	-83.0126	4	0
W4T/RV-053	1870	570	1870	36.4774	-83.3184	4	0
W4T/RV-054	Rogers High Point	570	1870	36.3473	-83.1636	4	0
W4T/RV-055	Prophet Ridge	570	1870	36.3335	-83.1978	4	0
W4T/RV-056	Harlan Knobs South	570	1870	36.4416	-82.9777	4	0
W4T/RV-057	1870	570	1870	36.3024	-83.7514	4	0
W4T/RV-058	Weaver Knob	564	1850	36.4445	-83.8316	4	0
W4T/RV-059	1850	564	1850	36.5493	-83.1093	4	0
W4T/RV-060	1850	564	1850	36.3721	-83.2652	4	0
W4T/RV-061	McGee Mountain	564	1850	36.4211	-82.7981	4	0
W4T/RV-062	Comb Ridge	564	1850	36.2461	-83.7584	4	0
W4T/RV-063	Walden Ridge	558	1832	35.9760	-84.5167	2	0
W4T/RV-064	1830	558	1830	36.3425	-83.5547	2	0
W4T/RV-065	Little Pine Mountain	558	1830	36.4838	-82.7347	2	0
W4T/RV-066	Sneedville 4 Benchmark	554	1816	36.5464	-83.1269	2	0
W4T/RV-067	1790	546	1790	36.3467	-83.3576	2	0
W4T/RV-068	Poor Valley Ridge	546	1790	36.3207	-83.4470	2	0
W4T/RV-069	Brushy Ridge	546	1790	36.5400	-83.1778	2	0
W4T/RV-070	River Ridge	546	1790	36.5658	-83.0493	2	0
W4T/RV-071	River Ridge	539	1770	36.3897	-83.5057	2	0
W4T/RV-072	Richland Knobs HP	539	1770	36.2665	-83.5149	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/RV-073	1770	539	1770	36.3661	-83.1036	2	0
W4T/RV-074	Walden Ridge	533	1750	36.1492	-84.1978	2	0
W4T/RV-075	Lone Mountain	532	1747	35.4920	-85.0496	2	0
W4T/RV-076	1730	527	1730	36.3346	-83.3978	2	0
W4T/RV-077	River Ridge	527	1730	36.4097	-83.4218	2	0
W4T/RV-078	1730	527	1730	36.3106	-83.4807	2	0
W4T/RV-079	1730	527	1730	36.3634	-83.1500	2	0
W4T/RV-080	1670	509	1670	36.3910	-83.4247	1	0
W4T/RV-081	1650	503	1650	36.0119	-84.4005	1	0
W4T/RV-082	Gouge Knob	497	1630	36.3739	-83.4653	1	0
W4T/RV-083	Big Ridge	497	1630	36.3302	-83.3238	1	0
W4T/RV-084	Big Ridge	497	1630	36.3317	-83.8012	1	0
W4T/RV-085	Quarry Hill	491	1610	36.3487	-83.1881	1	0
W4T/RV-086	1530	466	1530	35.9119	-83.7671	1	0
W4T/RV-087	White Oak Mountain	456	1495	35.1491	-85.0238	1	0
W4T/RV-088	Grindstone Mountain	436	1430	35.0707	-85.0218	1	0
W4T/RV-089	Melton Hill	413	1356	35.9096	-84.3053	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/SU-002	Mount Guyot	2018	6621	35.7053	-83.2575	10	3
W4T/SU-003	Mount Le Conte	2010	6593	35.6544	-83.4367	10	3
W4T/SU-004	Mount Chapman	1956	6417	35.6867	-83.2712	10	3
W4T/SU-005	Roan High Knob	1916	6285	36.1046	-82.1224	10	3
W4T/SU-006	Mount Kephart	1895	6217	35.6309	-83.3896	10	3
W4T/SU-007	Laurel Top	1800	5907	35.6646	-83.3410	10	3
W4T/SU-008	Mount Mingus	1768	5802	35.6180	-83.4591	10	3
W4T/SU-009	Thunderhead Mountain	1685	5527	35.5687	-83.7063	10	3
W4T/SU-010	Big Bald	1681	5516	35.9899	-82.4903	10	3
W4T/SU-012	Cammerer Ridge	1537	5042	35.7555	-83.1651	10	3
W4T/SU-015	Little Rock Knob	1506	4940	36.1502	-82.1483	10	3
W4T/SU-017	Devils Tater Patch	1455	4775	35.5473	-83.7892	10	3
W4T/SU-019	Ripshin Ridge	1408	4620	36.1970	-82.1593	10	3
W4T/SU-020	Blanket Mountain	1405	4609	35.6262	-83.6115	10	3
W4T/SU-021	Wilson Knob	1399	4590	36.0784	-82.5770	10	3
W4T/SU-022	4580	1396	4580	36.3767	-81.7860	10	3
W4T/SU-024	High Rock	1372	4500	35.9644	-82.5780	10	3
W4T/SU-025	Little Bald Knob	1359	4460	36.1313	-82.2452	10	3
W4T/SU-026	Pine Mountain	1335	4380	36.4340	-81.7212	10	3
W4T/SU-028	Big Fodderstack	1325	4346	35.4123	-84.0274	10	3
W4T/SU-029	Round Mountain	1323	4340	35.8495	-82.9586	10	3
W4T/SU-030	Pond Mountain	1319	4329	36.2828	-82.0876	10	3
W4T/SU-031	Bald Knob	1319	4328	36.5131	-81.7222	10	3
W4T/SU-032	Little Stone Mountain	1311	4300	36.2618	-81.9515	10	3
W4T/SU-033	Walnut Mountain	1311	4300	35.8367	-82.9341	10	3
W4T/SU-034	White Rocks	1298	4260	36.2234	-82.1009	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W4T/SU-035	Snowbird Mountain	1298	4260	35.7897	-83.0525	8	3
W4T/SU-036	Beaverdam Bald	1298	4259	35.2500	-84.1250	8	3
W4T/SU-037	Rich Knob	1294	4247	36.5084	-81.9839	8	3
W4T/SU-038	Grindstone Knob	1291	4236	36.5021	-81.8858	8	3
W4T/SU-039	Big Frog Mountain	1286	4220	35.0004	-84.5294	8	3
W4T/SU-040	4190	1277	4190	36.4255	-82.0023	8	3
W4T/SU-041	No Business Knob	1268	4160	36.0649	-82.4430	8	3
W4T/SU-042	Cove Mountain	1243	4077	35.6967	-83.6099	8	3
W4T/SU-043	Hemlock Knob	1225	4019	35.3598	-84.1029	8	3
W4T/SU-044	Chestnut Knob	1213	3980	36.0970	-82.5197	8	3
W4T/SU-045	Doe Mountain	1185	3889	36.4269	-81.8666	8	3
W4T/SU-046	Scott Mountain	1148	3765	35.6248	-83.7761	8	3
W4T/SU-047	Stone Mountain	1140	3740	36.2099	-82.2677	8	3
W4T/SU-049	Fodderstack Mountain	1137	3731	36.5913	-81.7356	8	3
W4T/SU-050	Temple Hill	1131	3710	36.0801	-82.4609	8	3
W4T/SU-051	Waucheesi Mountain	1125	3692	35.2761	-84.2184	8	3
W4T/SU-053	English Mountain	1106	3629	35.9011	-83.2980	8	3
W4T/SU-054	Fork Mountain	1102	3615	36.2523	-82.1762	8	3
W4T/SU-055	Hall Top	1100	3610	35.8650	-83.1437	8	3
W4T/SU-056	Laurel Ridge	1091	3580	36.0538	-82.4742	8	3
W4T/SU-057	Cedar Mountain	1079	3540	36.2653	-82.1461	8	3
W4T/SU-058	Pinnacle Mountain	1079	3540	36.2173	-82.3707	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/SU-059	Snaggy Mountain	1030	3380	36.6062	-81.7257	8	3
W4T/SU-060	Dry Run Mountain East	1018	3340	36.3645	-81.8920	8	3
W4T/SU-061	Sassafras Knob	1013	3322	35.0941	-84.4200	8	3
W4T/SU-062	Whiterock Ridge	1009	3310	36.2658	-82.3525	8	3
W4T/SU-063	3260	994	3260	36.0899	-82.6658	8	3
W4T/SU-064	3260	994	3260	36.1933	-82.4017	8	3
W4T/SU-065	3220	981	3220	36.3212	-82.1324	8	3
W4T/SU-066	Jenkins Mountain	957	3140	36.2825	-82.1971	8	3
W4T/SU-067	Laurel Ridge North	957	3140	36.0707	-82.4839	8	3
W4T/SU-068	Cherokee Mountain	952	3122	36.2550	-82.3766	8	3
W4T/SU-069	Chimneytop Mountain	950	3118	36.4081	-82.7069	8	3
W4T/SU-070	Stone Benchmark	947	3106	35.9192	-83.0742	8	3
W4T/SU-071	Chuckey Mountain	945	3102	35.9944	-82.8951	8	3
W4T/SU-072	Webb Mountain	945	3100	35.7857	-83.3508	8	3
W4T/SU-073	Cliffy Benchmark	936	3072	35.9582	-83.0083	8	3
W4T/SU-074	Roundtop	936	3071	35.6906	-83.6629	8	3
W4T/SU-075	3070	936	3070	35.8783	-82.8971	8	3
W4T/SU-076	Greentop	935	3069	35.8119	-83.6672	8	3
W4T/SU-077	Little Mountain	934	3064	36.2647	-82.2414	8	3
W4T/SU-078	Sink Mountain	933	3060	36.3619	-81.9831	8	3
W4T/SU-079	Oswald Dome	920	3020	35.1922	-84.5582	8	3
W4T/SU-080	Curry He Mountain	920	3020	35.6639	-83.6455	8	3
W4T/SU-081	Little Mountain	908	2980	36.2343	-82.2868	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/SU-082	Rich Mountain	896	2940	35.8717	-83.3088	6	3
W4T/SU-083	Dan Top	884	2900	35.8437	-83.0533	6	3
W4T/SU-084	Embreeville Mountain	875	2870	36.1601	-82.5087	6	3
W4T/SU-085	Chilhowee Mountain	867	2843	35.7650	-83.7586	6	3
W4T/SU-086	John Mountain	860	2820	35.8328	-83.0744	6	3
W4T/SU-087	Ricker Mountain	860	2820	35.9841	-82.8263	6	3
W4T/SU-088	Fodderstack Mountain	859	2818	36.3831	-82.7581	6	3
W4T/SU-089	Green Mountain	847	2780	35.8121	-83.2012	6	3
W4T/SU-090	Brush Creek Mountain	847	2780	35.9479	-82.9614	6	3
W4T/SU-091	Raven Mountain	847	2780	35.8577	-83.0692	6	3
W4T/SU-092	2770	844	2770	35.5964	-84.0080	6	3
W4T/SU-093	2740	835	2740	36.1924	-82.4273	6	3
W4T/SU-094	Rocky Mountain	820	2690	35.7162	-83.7179	6	3
W4T/SU-095	Paint Mountain	811	2660	35.9638	-82.9050	6	3
W4T/SU-096	2660	811	2660	35.4629	-83.9870	6	3
W4T/SU-097	Stone Mountain	802	2630	36.3787	-82.7899	6	3
W4T/SU-098	Neddy Mountain	799	2620	35.9538	-83.0710	6	3
W4T/SU-099	Chilhowee Mountain	798	2618	35.1238	-84.6211	6	3
W4T/SU-100	Cove Ridge	786	2580	36.3464	-82.0317	6	3
W4T/SU-101	Chestnut Mountain	786	2580	35.2446	-84.5152	6	3
W4T/SU-102	Fodderstack Mountain	774	2540	35.6344	-83.6981	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/SU-104	Rich Mountain	765	2510	35.6491	-83.8125	6	3
W4T/SU-105	2500	762	2500	36.3732	-82.1045	6	3
W4T/SU-106	Benson Mountain	762	2500	35.7436	-83.6829	6	3
W4T/SU-107	Cross Mountain	738	2420	35.9334	-82.9234	6	3
W4T/SU-108	Lynn Mountain	725	2380	36.3511	-82.1703	6	3
W4T/SU-109	Black Mountain	722	2370	35.3112	-84.4268	6	3
W4T/SU-110	Black Mountain	709	2326	35.2267	-84.3616	6	3
W4T/SU-111	Skunk Ridge	708	2324	35.5397	-83.9559	6	3
W4T/SU-112	2307	703	2307	35.7154	-83.8544	6	3
W4T/SU-113	Brown Mountain	698	2290	36.3639	-82.8602	6	3
W4T/SU-114	Big Ridge	690	2264	35.7473	-83.4857	6	3
W4T/SU-115	Borin Top	679	2227	35.2782	-84.3500	6	3
W4T/SU-116	The Hogback	677	2220	35.7273	-83.7087	6	3
W4T/SU-117	Sawyer Mountain	664	2180	35.9098	-82.9575	4	0
W4T/SU-118	Little Mountain	661	2170	35.6552	-83.7628	4	0
W4T/SU-119	Kelly Knob	661	2170	36.0360	-82.8070	4	0
W4T/SU-120	Shields Mountain	619	2030	35.8068	-83.4886	4	0
W4T/SU-121	Dixon Mountain	604	1980	35.8334	-83.3632	4	0
W4T/SU-122	Short Mountain	600	1970	35.8178	-83.3993	4	0
W4T/SU-123	Short Mountain	591	1940	35.8609	-83.2541	4	0
W4T/SU-124	Pine Mountain	591	1940	35.8513	-83.3548	4	0
W4T/SU-125	High Spur	588	1928	36.3076	-82.9714	4	0
W4T/SU-126	Pine Mountain	580	1904	35.7854	-83.5917	4	0
W4T/SU-127	Kelly Knob	579	1900	35.8627	-83.2012	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4T/SU-128	Peaked Top	579	1900	35.4402	-84.2346	4	0
W4T/SU-129	Sylco Ridge	579	1900	35.0595	-84.5997	4	0
W4T/SU-130	Pine Mountain	558	1830	35.2831	-84.3866	2	0
W4T/SU-131	Bearwallow Mountain	552	1810	35.8251	-83.4105	2	0
W4T/SU-132	Big Mountain	539	1770	36.2762	-82.9622	2	0
W4T/SU-133	Peaky Top	539	1770	35.3334	-84.3235	2	0
W4T/SU-134	Davids Knob	509	1670	35.8120	-83.5244	1	0
W4T/SU-135	Bullet Mountain	503	1650	35.4051	-84.2529	1	0
W4T/SU-136	Sugarloaf Mountain	502	1646	35.0889	-84.6509	1	0
W4T/SU-137	Roy Knob	478	1569	35.5241	-84.4464	1	0
W4T/SU-138	Renfrow Top	460	1510	35.4249	-84.3222	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/AB-001	Garden Mountain	1436	4710	37.0814	-81.4135	10	3
W4V/AB-002	Beartown Mountain	1429	4689	36.9275	-81.8962	10	3
W4V/AB-003	Morris Knob	1359	4460	37.0493	-81.6171	10	3
W4V/AB-004	East River Mountain	1335	4380	37.1685	-81.4088	10	3
W4V/AB-005	Brushy Mountain	1323	4340	36.9584	-81.7807	10	3
W4V/AB-006	Wynne Peak	1302	4273	37.0969	-81.4995	10	3
W4V/AB-007	Brumley Mountain	1287	4221	36.8367	-82.0417	10	3
W4V/AB-008	Middle Knob	1283	4208	36.8712	-81.9783	10	3
W4V/AB-009	Clinch Mountain	1265	4150	37.0377	-81.5378	10	3
W4V/AB-010	Chestnut Mountain	1237	4060	36.6265	-81.6849	10	3
W4V/AB-011	Deskin Mountain East	1148	3766	37.1009	-81.5992	8	3
W4V/AB-012	Big A Mountain	1129	3705	37.0525	-82.0357	8	3
W4V/AB-013	Deskin Mountain West	1116	3660	37.0779	-81.6730	8	3
W4V/AB-014	Little Brushy Mountain	1116	3660	37.0154	-81.4956	8	3
W4V/AB-015	Paint Lick Mountain West	1116	3660	37.0508	-81.7082	8	3
W4V/AB-016	Paint Lick Mountain East	1114	3656	37.0738	-81.6490	8	3
W4V/AB-017	3650	1113	3650	37.0832	-81.6497	8	3
W4V/AB-018	Lone Tree Benchmark	1091	3580	37.1940	-81.5081	8	3
W4V/AB-019	House and Barn Mountain	1089	3574	36.9995	-81.8803	8	3
W4V/AB-020	Fork Mountain	1074	3522	36.6215	-81.7368	8	3
W4V/AB-021	3340	1018	3340	37.1765	-81.5680	8	3
W4V/AB-022	Carterton 18 Benchmark	1006	3300	36.7986	-82.1041	8	3
W4V/AB-023	Little Rock	981	3220	36.9432	-82.0038	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/AB-024	Rafferty Knob	971	3186	36.7048	-81.6864	6	3
W4V/AB-025	Dickenson County HP	960	3149	37.2380	-82.4580	6	3
W4V/AB-026	3140	957	3140	37.2186	-81.7354	6	3
W4V/AB-027	Flat Spur	933	3060	37.0161	-82.2535	6	3
W4V/AB-028	2950	899	2950	36.8285	-81.7450	6	3
W4V/AB-029	Rocky Ridge	896	2940	37.1653	-81.6506	6	3
W4V/AB-030	Stone Mountain	896	2940	37.0653	-81.9080	6	3
W4V/AB-031	2938	896	2938	37.1316	-81.6739	6	3
W4V/AB-032	Glade Spring 7 Benchmark	864	2836	36.8845	-81.8077	6	3
W4V/AB-033	2820	860	2820	37.1980	-81.5948	6	3
W4V/AB-034	Kents Ridge	860	2820	37.0680	-81.7790	6	3
W4V/AB-035	Kelly Benchmark	852	2796	36.8030	-81.8124	6	3
W4V/AB-036	Glade Spring 6 Benchmark	836	2744	36.8634	-81.8670	6	3
W4V/AB-037	2740	835	2740	36.9676	-82.3148	6	3
W4V/AB-038	Keen Mountain	835	2740	37.2326	-81.9321	6	3
W4V/AB-039	2710	826	2710	36.8177	-81.7804	6	3
W4V/AB-040	Copper Benchmark	825	2708	36.9225	-82.1267	6	3
W4V/AB-041	Buffalo Mountain	811	2660	36.9977	-82.1289	6	3
W4V/AB-042	2650	808	2650	36.6857	-82.1718	6	3
W4V/AB-043	2614	797	2614	37.2952	-81.9680	6	3
W4V/AB-044	2610	796	2610	36.8145	-81.9747	6	3
W4V/AB-045	Dickey Mountain	795	2609	36.6525	-82.2613	6	3
W4V/AB-046	Chestnut Ridge	786	2580	36.9872	-82.0087	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/AB-047	2540	774	2540	36.7931	-82.0508	6	3
W4V/AB-048	MLB 1385 Benchmark	774	2540	36.9074	-82.0153	6	3
W4V/AB-049	Clinchfield 11 Benchmark	774	2540	37.1251	-82.5462	6	3
W4V/AB-050	2450	747	2450	37.2001	-82.1442	4	0
W4V/AB-051	2420	738	2420	37.1028	-82.2123	4	0
W4V/AB-052	2420	738	2420	37.3835	-82.1352	4	0
W4V/AB-053	2420	738	2420	37.3314	-81.9851	4	0
W4V/AB-054	2413	735	2413	37.2311	-82.1539	4	0
W4V/AB-055	Pine Ridge	735	2410	36.8814	-82.3793	4	0
W4V/AB-056	Davis Ridge	713	2340	37.0592	-82.4753	4	0
W4V/AB-057	2308	703	2308	37.3745	-82.0778	4	0
W4V/AB-058	2260	689	2260	36.9644	-82.1390	4	0
W4V/AB-059	2260	689	2260	37.1329	-82.4725	4	0
W4V/AB-060	Elk Benchmark	684	2244	37.4798	-82.0042	4	0
W4V/AB-061	2190	668	2190	36.6606	-82.3149	4	0
W4V/AB-062	2181	665	2181	37.1360	-82.1936	4	0
W4V/AB-063	2180	664	2180	37.4580	-81.9965	4	0
W4V/AB-064	River Ridge	652	2140	36.7640	-82.1404	4	0
W4V/AB-065	2100	640	2100	37.4065	-82.0884	4	0
W4V/AB-066	2090	637	2090	36.7796	-82.0895	4	0
W4V/AB-067	2060	628	2060	36.7511	-82.1921	4	0
W4V/AB-068	2010	613	2010	36.7436	-82.2162	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/BR-001	Rocky Mountain	1241	4072	37.7953	-79.1804	10	3
W4V/BR-002	Priest, The	1238	4063	37.8199	-79.0625	10	3
W4V/BR-003	Maintop Mountain	1237	4060	37.8307	-79.1221	10	3
W4V/BR-004	Bald Knob	1237	4060	37.7401	-79.2234	10	3
W4V/BR-005	Pleasant, Mount	1237	4060	37.7409	-79.1712	10	3
W4V/BR-006	Cole Mountain	1225	4020	37.7510	-79.2052	10	3
W4V/BR-007	Three Ridges	1210	3970	37.8584	-78.9840	8	3
W4V/BR-008	3490	1064	3490	37.8812	-79.1527	8	3
W4V/BR-009	Big Flat Mountain	1033	3389	38.2475	-78.6705	8	3
W4V/BR-010	Bluff Mountain	1028	3372	37.6600	-79.3465	8	3
W4V/BR-011	Friar, The	1023	3357	37.7697	-79.1064	8	3
W4V/BR-012	Cedar Mountain	1015	3330	38.2173	-78.7083	8	3
W4V/BR-013	Bucks Elbow Mountain	966	3170	38.1051	-78.7440	6	3
W4V/BR-014	3100	945	3100	38.1417	-78.7753	6	3
W4V/BR-015	Calf Mountain	906	2974	38.0808	-78.7822	6	3
W4V/BR-016	High Peak	894	2932	37.5654	-79.1904	6	3
W4V/BR-017	Pasture Fence Mountain	884	2900	38.1792	-78.7229	6	3
W4V/BR-018	Gibson Mountain	759	2491	38.2082	-78.6361	4	3
W4V/BR-019	Horseshoe Mountain	743	2438	37.8418	-78.9006	4	0
W4V/BR-020	Heard Mountain	728	2390	37.9299	-78.7393	4	0
W4V/BR-021	Castle Rock	724	2374	37.9499	-78.7272	4	0
W4V/BR-022	High Top Mountain	722	2369	38.1920	-78.6474	4	0
W4V/BR-023	Sugarloaf Mountain	691	2268	37.7824	-78.8206	4	0
W4V/BR-024	Shady Mountain	686	2250	37.6178	-79.1573	4	0
W4V/BR-025	High Top Mountain	680	2230	37.7981	-78.9030	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/BR-026	Banks Mountain	664	2180	37.6579	-79.2498	4	0
W4V/BR-027	Massies Mountain	661	2168	37.9268	-78.7679	4	0
W4V/BR-028	2156	657	2156	37.5983	-79.1832	4	0
W4V/BR-029	Big Piney Mountain	654	2145	37.6379	-79.3192	4	0
W4V/BR-030	Boaz Mountains HP	643	2110	37.9119	-78.7345	4	0
W4V/BR-031	Naked Mountain	613	2010	37.7527	-78.8332	4	0
W4V/BR-032	County Line Mountain	603	1978	38.2573	-78.6123	2	0
W4V/BR-033	Pilot Mountain	586	1924	37.8998	-78.8135	2	0
W4V/BR-034	1911	582	1911	37.9015	-78.7585	2	0
W4V/BR-035	Appleberry Mountain	563	1848	37.8597	-78.6889	2	0
W4V/BR-036	Willoughby Mountain	562	1845	37.7959	-78.7813	2	0
W4V/BR-037	Perry Mountain	558	1831	37.8943	-78.7959	2	0
W4V/BR-038	Peters Mountain	558	1830	38.1267	-78.2869	2	0
W4V/BR-039	Dudley Mountain	502	1646	37.9716	-78.5836	2	0
W4V/BR-040	Diggs Mountain	495	1623	37.8617	-78.7735	2	0
W4V/BR-041	Spears Mountain	489	1604	37.5617	-78.7630	2	0
W4V/BR-042	Carters Mountain	485	1590	37.9804	-78.4890	2	0
W4V/BR-043	Pigeon Top Mountain	482	1580	38.1440	-78.6342	2	0
W4V/BR-044	Turkey Mountain	466	1528	37.6444	-79.1864	2	0
W4V/BR-045	Ennis Mountain	462	1516	37.9686	-78.8133	2	0
W4V/BR-046	Sugarloaf Mountain	458	1502	38.0574	-78.3670	2	0
W4V/BR-047	Wolfpit Mountain	457	1498	38.0421	-78.4003	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/BR-048	Mars Knob	452	1482	37.7868	-78.9584	1	0
W4V/BR-049	Currant Mountain	447	1466	38.1722	-78.6295	1	0
W4V/BR-050	Taylors Mountain	443	1454	38.0101	-78.6420	1	0
W4V/BR-051	Peavine Mountain	442	1451	37.7285	-78.7928	1	0
W4V/BR-052	Buck Mountain	420	1378	38.1937	-78.5635	1	0
W4V/BR-053	Gay Mountain	418	1370	37.9418	-78.6190	1	0
W4V/BR-054	Monasco Mountain	417	1369	37.7560	-78.7495	1	0
W4V/BR-055	Rock Spring Mountain	417	1367	37.8393	-78.7613	1	0
W4V/BR-056	McLean Mountain	410	1344	37.8791	-78.8583	1	0
W4V/BR-057	Mobley Mountain	405	1328	37.6297	-79.1090	1	0
W4V/BR-058	Gibson Mountain	399	1310	37.9918	-78.5991	1	0
W4V/BR-059	Miners Mountain	385	1263	37.5606	-79.2796	1	0
W4V/BR-060	Willis Mountain	344	1128	37.4769	-78.4638	1	0
W4V/BR-061	Piney Mountain	340	1116	38.1799	-78.4194	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/FC-001	Salt Pond Mountain	1329	4361	37.3501	-80.5373	10	3
W4V/FC-002	Butt Mountain	1283	4210	37.3696	-80.6220	10	3
W4V/FC-003	Sugar Run Mountain	1246	4087	37.2475	-80.8540	10	3
W4V/FC-004	Wrights Peak	1241	4073	37.4769	-80.5247	10	3
W4V/FC-005	Buffalo Mountain	1210	3971	36.7960	-80.4775	8	3
W4V/FC-006	3947	1203	3947	37.2678	-80.8279	8	3
W4V/FC-007	Arnolds Knob	1198	3932	37.4921	-80.3442	8	3
W4V/FC-008	Johns Creek Mountain	1167	3830	37.3609	-80.4431	8	3
W4V/FC-009	Sinking Creek Mountain	1119	3670	37.4369	-80.2014	8	3
W4V/FC-010	Sugarloaf Mountain	1105	3626	37.6580	-79.6948	8	3
W4V/FC-011	Hog Mountain	1089	3574	36.7875	-80.4064	8	3
W4V/FC-012	North Mountain	1059	3473	37.7469	-79.6782	8	3
W4V/FC-013	Wills Ridge	1039	3410	36.9293	-80.4247	8	3
W4V/FC-014	Indian Ridge	1037	3403	36.8450	-80.4896	8	3
W4V/FC-015	3333	1016	3333	37.1076	-80.1238	8	3
W4V/FC-016	Pocket Ridge	985	3230	36.8665	-80.2539	6	3
W4V/FC-017	Short Hills HP	981	3217	37.6237	-79.6430	6	3
W4V/FC-018	Spruce Run Mountain	972	3190	37.2867	-80.5509	6	3
W4V/FC-019	Middle Mountain	960	3148	37.5754	-80.2198	6	3
W4V/FC-020	3130	954	3130	36.9700	-80.5551	6	3
W4V/FC-021	Brush Mountain	948	3110	37.3617	-80.2310	6	3
W4V/FC-022	North Mountain	933	3062	37.4192	-80.0801	6	3
W4V/FC-023	3016	919	3016	37.2220	-80.6763	6	3
W4V/FC-024	Gap Mountain	917	3010	37.2741	-80.5055	6	3
W4V/FC-025	Paris Mountain	914	3000	37.2349	-80.3359	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/FC-026	Purgatory Mountain	913	2995	37.5623	-79.6891	6	3
W4V/FC-027	Tinker Mountain	911	2990	37.4347	-79.9989	6	3
W4V/FC-028	Broad Run Mountain	903	2964	37.5169	-80.0016	6	3
W4V/FC-029	Fishers View Mountain	900	2952	37.0925	-80.3061	6	3
W4V/FC-030	2924	891	2924	37.2784	-80.2820	6	3
W4V/FC-031	Buckeye Mountain	879	2884	37.2567	-80.6396	6	3
W4V/FC-032	Biggs Mountain	872	2860	37.7121	-79.6854	6	3
W4V/FC-033	Calfee Knob	857	2813	37.0326	-80.4856	6	3
W4V/FC-034	Nutters Mountain	857	2813	37.5310	-80.1262	6	3
W4V/FC-035	Sevenmile Mountain	850	2790	37.4606	-80.3390	6	3
W4V/FC-036	Price Mountain	835	2740	37.5615	-79.9519	6	3
W4V/FC-037	Switzer Mountain	835	2740	37.5685	-79.9178	6	3
W4V/FC-038	Cove Mountain	820	2690	37.4923	-79.6510	6	3
W4V/FC-039	Sheets Mountain	818	2684	37.6635	-79.7580	6	3
W4V/FC-040	Knob, The	815	2675	37.5970	-79.6648	6	3
W4V/FC-041	2670	814	2670	37.3987	-79.8538	6	3
W4V/FC-042	Hightop Mountain	798	2619	37.2051	-80.3350	6	3
W4V/FC-043	2613	796	2613	37.2383	-80.5750	6	3
W4V/FC-044	Anthony Knobs	750	2460	37.7629	-79.7383	4	0
W4V/FC-045	Brushy Mountain	740	2428	37.3848	-79.9804	4	0
W4V/FC-046	Crawford Mountain	693	2272	37.6300	-79.8348	4	0
W4V/FC-047	Patterson Mountain	686	2250	37.6224	-79.9273	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/FC-048	Wylie Mountain	680	2230	37.3973	-80.8116	4	0
W4V/FC-049	2228	679	2228	37.3731	-79.9271	4	0
W4V/FC-050	Coyner Mountain	637	2090	37.3689	-79.8709	4	0
W4V/FC-051	2042	622	2042	37.5339	-79.6035	4	0
W4V/FC-052	1708	521	1708	37.5052	-79.6897	2	0
W4V/FC-053	Big Hill	513	1684	37.7235	-79.8173	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/GC-001	High Knob	1287	4223	36.8928	-82.6293	10	3
W4V/GC-002	Indian Mountain	1164	3820	37.0302	-82.7113	8	3
W4V/GC-003	Bluff Spur	1152	3780	36.9819	-82.8114	8	3
W4V/GC-004	Bowling Knob	1084	3557	36.7760	-82.7911	8	3
W4V/GC-005	White Rock Benchmark	1071	3513	36.6652	-83.4514	8	3
W4V/GC-006	Little Stone Mountain	1048	3439	36.9087	-82.7035	8	3
W4V/GC-007	Stonega Lookout Tower	1021	3350	36.8972	-82.7386	8	3
W4V/GC-008	3250	991	3250	36.6704	-82.5004	8	3
W4V/GC-009	Buzzard Roost	973	3192	36.7356	-82.9494	6	3
W4V/GC-010	Buck Knob	967	3174	37.0541	-82.6420	6	3
W4V/GC-011	Big Stone Gap No 2 Benchmark	957	3140	36.8260	-82.7974	6	3
W4V/GC-012	Stone Mountain	957	3140	36.8170	-82.9018	6	3
W4V/GC-013	3100	945	3100	37.1425	-82.6657	6	3
W4V/GC-014	Big Stone Gap No 12 Benchmark	941	3088	36.7507	-82.8415	6	3
W4V/GC-015	Bentley Benchmark	920	3020	37.1685	-82.6167	6	3
W4V/GC-016	MLB 357 Benchmark	913	2997	36.7396	-83.1833	6	3
W4V/GC-017	Stocker Knob	884	2900	36.7991	-82.8739	6	3
W4V/GC-018	Wise 10 Benchmark	882	2893	36.9427	-82.5084	6	3
W4V/GC-019	Bold Camp Mountain	850	2789	37.0705	-82.5655	6	3
W4V/GC-020	Stone Ridge	796	2610	36.6707	-82.9324	6	3
W4V/GC-021	2550	777	2550	36.6204	-83.1094	6	3
W4V/GC-022	Fido Benchmark	719	2358	36.6274	-82.3781	4	0
W4V/GC-023	Poor Valley Ridge	698	2290	36.7236	-83.1702	4	0
W4V/GC-024	Robinson Benchmark	693	2272	36.5992	-83.2562	4	0
W4V/GC-025	Chestnut Ridge	686	2250	36.7715	-82.6743	4	0
W4V/GC-026	2190	668	2190	36.6475	-82.6953	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/GC-027	2180	664	2180	36.7827	-82.9663	4	0
W4V/GC-028	2170	661	2170	36.7274	-82.6545	4	0
W4V/GC-029	2170	661	2170	36.6402	-82.9645	4	0
W4V/GC-030	Purchase Ridge	655	2150	36.6936	-82.7872	4	0
W4V/GC-031	Colt Ridge	649	2130	36.6560	-82.7881	4	0
W4V/GC-032	RFG 133 Benchmark	643	2111	36.6784	-82.5786	4	0
W4V/GC-033	Buckner Ridge	643	2110	36.8149	-82.5830	4	0
W4V/GC-034	Kinel Benchmark	640	2101	36.7144	-82.7602	4	0
W4V/GC-035	2090	637	2090	36.6910	-82.7225	4	0
W4V/GC-036	2090	637	2090	36.6672	-82.6591	4	0
W4V/GC-037	2090	637	2090	36.6815	-82.5652	4	0
W4V/GC-038	2090	637	2090	36.5996	-83.1110	4	0
W4V/GC-039	Pattonsville 8 Benchmark	635	2084	36.6145	-82.9226	4	0
W4V/GC-040	2070	631	2070	36.7069	-82.6826	4	0
W4V/GC-041	Gate City 15 Benchmark	630	2068	36.6836	-82.7435	4	0
W4V/GC-042	Cedar Ridge	625	2050	36.7445	-82.6584	4	0
W4V/GC-043	Kerns Ridge	625	2050	36.7697	-82.6326	4	0
W4V/GC-044	2030	619	2030	36.6662	-82.6872	4	0
W4V/GC-045	2010	613	2010	36.5979	-82.8586	4	0
W4V/GC-046	Possum Knobs	613	2010	36.5959	-82.7568	4	0
W4V/GC-047	1990	607	1990	36.7036	-82.6901	2	0
W4V/GC-048	1930	588	1930	36.6496	-82.4661	2	0
W4V/GC-049	1910	582	1910	36.6547	-82.4546	2	0
W4V/GC-050	1910	582	1910	36.6619	-82.4187	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/GC-051	1910	582	1910	36.6694	-82.3960	2	0
W4V/GC-052	Long Ridge	582	1910	36.5999	-82.5594	2	0
W4V/GC-053	1910	582	1910	36.6043	-82.9877	2	0
W4V/GC-054	1890	576	1890	36.6125	-82.9637	2	0
W4V/GC-055	1870	570	1870	36.6776	-82.3686	2	0
W4V/GC-056	1850	564	1850	36.6247	-82.9389	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/HB-001	Elliott Knob	1360	4463	38.1666	-79.3142	10	3
W4V/HB-002	Reddish Knob	1340	4397	38.4624	-79.2417	10	3
W4V/HB-003	Flagpole Knob	1335	4380	38.5097	-79.1844	10	3
W4V/HB-004	Little Bald Knob	1326	4351	38.3941	-79.2578	10	3
W4V/HB-005	Hardscrabble Knob	1305	4282	38.3674	-79.3200	10	3
W4V/HB-006	High Knob	1250	4100	38.5688	-79.1709	10	3
W4V/HB-007	Freezland Flat	1237	4060	38.3508	-79.3332	10	3
W4V/HB-008	Cow Knob	1230	4036	38.6917	-79.0908	10	3
W4V/HB-009	Signal Corps Knob	1191	3906	38.2892	-79.3872	8	3
W4V/HB-010	3900	1189	3900	38.2735	-79.4065	8	3
W4V/HB-011	Feedstone Mountain	1177	3860	38.5945	-79.0850	8	3
W4V/HB-012	Devils Knob	1174	3851	37.9165	-78.9549	8	3
W4V/HB-013	Northeast Peak	1162	3811	38.1627	-79.5214	8	3
W4V/HB-014	Crawford Mountain	1152	3780	38.2432	-79.2755	8	3
W4V/HB-015	3776	1151	3776	38.3281	-79.3585	8	3
W4V/HB-016	3700	1128	3700	38.1923	-79.4953	8	3
W4V/HB-017	Cellar Mountain	1116	3660	37.9428	-79.1128	8	3
W4V/HB-018	Bump, The	1108	3634	38.2222	-79.4651	8	3
W4V/HB-019	Humpback Mountain	1103	3620	37.9488	-78.8989	8	3
W4V/HB-020	Hankey Mountain	1067	3500	38.3182	-79.2433	8	3
W4V/HB-021	Trayfoot Mountain	1028	3374	38.2236	-78.7508	8	3
W4V/HB-022	Beech Lick Knob	1006	3300	38.7099	-79.0130	8	3
W4V/HB-023	Mill Mountain	1004	3293	38.9785	-78.6313	8	3
W4V/HB-024	Lairds Knob	1000	3282	38.4483	-78.7307	8	3
W4V/HB-025	Devils Benchmark	995	3266	38.9297	-78.7315	8	3
W4V/HB-026	Walker Mountain	982	3221	38.1557	-79.4399	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/HB-027	Little North Mountain	957	3140	38.0857	-79.2845	6	3
W4V/HB-028	Buffalo Clover Knob	920	3020	38.7322	-78.9853	6	3
W4V/HB-029	Turk Mountain	909	2981	38.1255	-78.8010	6	3
W4V/HB-030	Short Mountain	857	2811	38.7801	-78.5409	6	3
W4V/HB-031	2810	856	2810	39.0357	-78.5675	6	3
W4V/HB-032	Elkhorn Mountain	856	2810	38.3394	-79.2223	6	3
W4V/HB-033	Trimble Mountain	847	2780	38.3511	-79.2107	6	3
W4V/HB-034	Little North Mountain	838	2750	38.5702	-78.9438	6	3
W4V/HB-035	Rocky Mount	835	2741	38.3314	-78.6500	6	3
W4V/HB-036	Waonaze Peak	826	2710	38.8001	-78.5083	6	3
W4V/HB-037	West Mountain	823	2700	38.7964	-78.9300	6	3
W4V/HB-038	Elk Mountain	811	2660	38.0001	-78.8873	6	3
W4V/HB-039	2550	777	2550	38.1954	-79.2374	6	3
W4V/HB-040	2510	765	2510	38.9529	-78.5647	6	3
W4V/HB-041	Meneka Peak	729	2393	38.9493	-78.3350	4	0
W4V/HB-042	2310	704	2310	38.6657	-78.8444	4	0
W4V/HB-043	2300	701	2300	38.3540	-78.6234	4	0
W4V/HB-044	Little Crease Mountain	690	2265	38.8885	-78.3387	4	0
W4V/HB-045	Huckleberry Mountain	658	2158	38.4034	-78.5551	4	0
W4V/HB-046	Hanse Mountain	656	2153	38.3820	-78.6084	4	0
W4V/HB-047	Ramsey Mountain	655	2150	38.0937	-78.8170	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/HB-048	Threemile Mountain	631	2070	38.8859	-78.6614	4	0
W4V/HB-049	Third Hill	553	1815	38.6551	-78.9216	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/LX-001	Paddy Knob	1365	4477	38.2656	-79.7958	10	3
W4V/LX-002	4386	1337	4386	38.3565	-79.7644	10	3
W4V/LX-003	Riven Rocks	1337	4386	38.4171	-79.5035	10	3
W4V/LX-004	Sounding Knob	1335	4380	38.3464	-79.5901	10	3
W4V/LX-005	4260	1298	4260	38.3686	-79.5739	10	3
W4V/LX-006	Bald Knob	1298	4260	37.9243	-79.8520	10	3
W4V/LX-007	Stamp, The	1254	4115	38.5288	-79.6164	10	3
W4V/LX-008	Big Knob	1241	4072	37.8486	-79.9271	10	3
W4V/LX-009	Monterey Mountain	1238	4062	38.4210	-79.6062	10	3
W4V/LX-010	Back Creek Mountain	1225	4020	38.3526	-79.6582	10	3
W4V/LX-011	Lantz Mountain	1201	3939	38.4812	-79.6145	8	3
W4V/LX-012	Duncan Knob	1177	3860	38.1682	-79.7018	8	3
W4V/LX-013	3805	1160	3805	38.1052	-79.7292	8	3
W4V/LX-014	Rich Patch Mountains HP	1136	3728	37.6774	-79.9700	8	3
W4V/LX-015	High Top	1116	3660	38.0682	-79.9610	8	3
W4V/LX-016	Big House Mountain	1111	3645	37.8310	-79.5620	8	3
W4V/LX-017	Peters Mountain	1101	3611	37.7081	-80.1562	8	3
W4V/LX-018	Brushy Mountain	1091	3580	37.8717	-79.6411	8	3
W4V/LX-019	Oliver Mountain	1087	3565	37.9051	-80.0447	8	3
W4V/LX-020	Nicholls Knob	1085	3561	37.6638	-80.0238	8	3
W4V/LX-021	Big Butt	1079	3541	37.9001	-79.4800	8	3
W4V/LX-022	Mud Run Mountain	1071	3514	37.7042	-79.9993	8	3
W4V/LX-023	Little Mountain	1068	3504	38.2732	-79.6409	8	3
W4V/LX-024	High Point	1054	3457	37.6970	-80.1418	8	3
W4V/LX-025	3420	1042	3420	38.4250	-79.4164	8	3
W4V/LX-026	Smith Knob	1042	3420	37.8734	-80.1628	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/LX-027	Morning Knob	1042	3420	37.7140	-80.1129	8	3
W4V/LX-028	Little House Mountain	1032	3386	37.8271	-79.5475	8	3
W4V/LX-029	White Rock Mountain	1020	3345	37.8987	-79.5512	8	3
W4V/LX-030	Ragged Mountain	1018	3340	37.9234	-79.5255	8	3
W4V/LX-031	Little Mountain	1011	3317	37.7328	-79.9561	8	3
W4V/LX-032	Hickory Knob	1009	3309	37.8196	-80.2054	8	3
W4V/LX-033	Chestnut Ridge	1006	3300	38.0794	-79.5423	8	3
W4V/LX-034	Little Mountain	1006	3300	37.9013	-79.9192	8	3
W4V/LX-035	3260	994	3260	38.3099	-79.4769	8	3
W4V/LX-036	Little Mountain	994	3260	38.2856	-79.7363	8	3
W4V/LX-037	Tower Hill Mountain	989	3245	38.1399	-79.6495	6	3
W4V/LX-038	3220	981	3220	37.9876	-79.8495	6	3
W4V/LX-039	Porter Mountain	981	3220	37.7382	-79.9273	6	3
W4V/LX-040	Waits Mountain	980	3216	37.7826	-79.8454	6	3
W4V/LX-041	3190	972	3190	38.0395	-79.8038	6	3
W4V/LX-042	Middle Mountain	971	3187	37.8954	-79.8382	6	3
W4V/LX-043	Coles Mountain	969	3180	37.9886	-79.9308	6	3
W4V/LX-044	Brushy Mountain	969	3180	37.8108	-80.1713	6	3
W4V/LX-045	3168	966	3168	38.0150	-79.8238	6	3
W4V/LX-046	Jump Rock	960	3149	37.9479	-79.4182	6	3
W4V/LX-047	3130	954	3130	38.0641	-79.7838	6	3
W4V/LX-048	Sideling Hill	943	3095	38.0725	-79.4934	6	3
W4V/LX-049	Lewis Mountain	933	3060	37.7654	-80.2247	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/LX-050	Johnson Mountain	915	3002	37.7473	-79.9020	6	3
W4V/LX-051	Fore Mountain	894	2932	37.8398	-79.8779	6	3
W4V/LX-052	Lick Mountain	892	2925	37.8372	-80.0306	6	3
W4V/LX-053	Cobbler Mountain	885	2902	38.1014	-79.7849	6	3
W4V/LX-054	Whites Peak	883	2896	37.7715	-79.3014	6	3
W4V/LX-055	Mill Mountain	878	2882	37.9508	-79.5876	6	3
W4V/LX-056	Horse Mountain	876	2874	37.7632	-79.9339	6	3
W4V/LX-057	Beards Mountain	869	2850	37.9313	-79.7555	6	3
W4V/LX-058	Rough Mountain	866	2842	37.8964	-79.7208	6	3
W4V/LX-059	2781	848	2781	37.7397	-80.2116	6	3
W4V/LX-060	2770	844	2770	37.8654	-80.1081	6	3
W4V/LX-061	Chesnut Ridge	835	2740	38.2001	-79.6170	6	3
W4V/LX-062	Bolar Mountain	831	2725	38.0611	-79.9037	6	3
W4V/LX-063	Mill Ridge	781	2563	37.6360	-80.1549	6	3
W4V/LX-064	Coates Mountain	774	2539	37.7896	-79.2942	6	3
W4V/LX-065	Short Mountain	744	2442	37.9373	-79.6390	4	0
W4V/LX-066	Target Hill	738	2420	37.6823	-79.3721	4	0
W4V/LX-067	2300	701	2300	37.8022	-80.1053	4	0
W4V/LX-068	Knob Mountain	686	2250	37.9710	-79.4845	4	0
W4V/LX-069	Brushy Hill	596	1955	37.7885	-79.4875	2	0
W4V/LX-070	Wilson Mountain	575	1887	37.8126	-79.7920	2	0
W4V/LX-071	Sallings Mountain	550	1805	37.6391	-79.4855	2	0
W4V/LX-072	Miller Mountain	514	1686	37.6504	-79.4606	2	0
W4V/LX-073	Furnace Mountain	494	1620	37.5962	-79.5163	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/LX-074	Brady Hill	466	1529	37.6706	-79.4223	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/RA-001	Apple Orchard Mountain	1288	4225	37.5172	-79.5103	10	3
W4V/RA-002	Flat Top Mountain	1217	3994	37.4519	-79.5827	8	3
W4V/RA-003	Poor Mountain	1197	3928	37.1795	-80.1626	8	3
W4V/RA-004	Sharp Top Mountain	1177	3862	37.4334	-79.6048	8	3
W4V/RA-005	Headforemost Mountain	1137	3730	37.4795	-79.5452	8	3
W4V/RA-006	Cahas Mountain	1088	3571	37.1172	-80.0155	8	3
W4V/RA-007	Terrapin Mountain	1069	3506	37.5200	-79.4606	8	3
W4V/RA-008	Harkening Hill	1028	3372	37.4581	-79.6169	8	3
W4V/RA-009	Fort Lewis Mountain	1003	3290	37.3091	-80.1602	8	3
W4V/RA-010	3250	991	3250	37.1643	-80.0635	8	3
W4V/RA-011	Bull Mountain	979	3211	36.6929	-80.2251	6	3
W4V/RA-012	McAfee Knob	974	3197	37.3927	-80.0367	6	3
W4V/RA-013	Masons Knob	966	3170	37.1746	-80.0319	6	3
W4V/RA-014	Highcock Knob	937	3073	37.5636	-79.4406	6	3
W4V/RA-015	3053	931	3053	37.2782	-80.2036	6	3
W4V/RA-016	Cove Mountain	930	3050	37.3621	-80.1731	6	3
W4V/RA-017	2847	868	2847	37.5873	-79.4520	6	3
W4V/RA-018	No Business Mountain	844	2770	37.4702	-79.3758	6	3
W4V/RA-019	Blue Knob	814	2670	37.4186	-79.7709	6	3
W4V/RA-020	Weaver Knob	796	2610	37.3039	-79.8230	6	3
W4V/RA-021	Foster Knob	783	2570	37.3726	-79.7717	6	3
W4V/RA-022	Taylors Mountain	777	2550	37.3899	-79.6673	6	3
W4V/RA-023	Greens Knob	771	2530	37.3204	-79.7956	6	3
W4V/RA-024	Porter Mountain	749	2458	37.3507	-79.7310	4	0
W4V/RA-025	Campbells Mountain	736	2414	37.4290	-79.6536	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/RA-026	Rocky Mountain	719	2359	37.4738	-79.3458	4	0
W4V/RA-027	Read Mountain	717	2353	37.3413	-79.8993	4	0
W4V/RA-028	Carter Mountain	714	2344	36.6277	-80.3024	4	0
W4V/RA-029	2290	698	2290	37.3500	-80.0317	4	0
W4V/RA-030	Murray Knob	697	2286	37.1394	-79.9534	4	0
W4V/RA-031	2250	686	2250	36.9419	-80.0976	4	0
W4V/RA-032	Lynville Mountain	680	2230	37.1942	-79.8549	4	0
W4V/RA-033	Cooks Knob	669	2194	36.9456	-79.9905	4	0
W4V/RA-034	Roanoke Mountain	668	2193	37.2095	-79.9354	4	0
W4V/RA-035	Suck Mountain	668	2190	37.4580	-79.5062	4	0
W4V/RA-036	2170	661	2170	36.9325	-80.0800	4	0
W4V/RA-037	2126	648	2126	36.6708	-80.2860	4	0
W4V/RA-038	Fleming Mountain	645	2115	37.4530	-79.3154	4	0
W4V/RA-039	Smith Mountain	621	2036	37.0143	-79.5656	4	0
W4V/RA-040	2030	619	2030	36.9415	-80.0277	4	0
W4V/RA-041	Fork Mountain	611	2004	36.8521	-79.8411	4	0
W4V/RA-042	No Business Mountain	603	1978	36.6490	-80.1729	2	0
W4V/RA-043	Buck Mountain	602	1974	37.1906	-79.9786	2	0
W4V/RA-044	Grassy Hill	589	1934	37.0243	-79.8935	2	0
W4V/RA-045	Little Brushy Mountain	587	1926	37.3065	-80.0884	2	0
W4V/RA-046	Thaxton Mountain	587	1925	37.3147	-79.6340	2	0
W4V/RA-047	Turkeycock Mountain	564	1850	36.8215	-79.7083	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/RA-048	Flint Stone Mountain	552	1810	37.4888	-79.4569	2	0
W4V/RA-049	Lick Mountain	547	1795	37.2941	-79.7356	2	0
W4V/RA-050	Chesnut Mountain	529	1736	36.9074	-79.7548	2	0
W4V/RA-051	High Knob	527	1730	37.2920	-79.7032	2	0
W4V/RA-052	Jackson Mountain	520	1706	37.4510	-79.4086	2	0
W4V/RA-053	Hurricane Mountain	507	1664	37.4598	-79.4402	2	0
W4V/RA-054	Smith Mountain North	485	1592	37.0490	-79.5263	2	0
W4V/RA-055	Chestnut Knob	466	1530	36.6135	-79.9179	2	0
W4V/RA-056	Long Mountain	436	1430	37.2910	-79.0861	1	0
W4V/RA-057	Candler Mountain	418	1370	37.3491	-79.1678	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/SH-001	Hawksbill	1234	4050	38.5553	-78.3953	10	3
W4V/SH-002	Stony Man	1223	4011	38.5977	-78.3719	10	3
W4V/SH-003	Fork Mountain	1177	3860	38.4791	-78.4158	8	3
W4V/SH-004	Hazeltop	1162	3812	38.4784	-78.4517	8	3
W4V/SH-005	Pinnacle, The	1137	3730	38.6279	-78.3300	8	3
W4V/SH-006	Hightop	1093	3587	38.3363	-78.5518	8	3
W4V/SH-007	Hogback Mountain	1059	3474	38.7620	-78.2742	8	3
W4V/SH-008	Doubletop Mountain	1053	3455	38.4956	-78.3975	8	3
W4V/SH-009	North Marshall	1027	3368	38.7760	-78.2025	8	3
W4V/SH-010	Flattop Mountain	1018	3340	38.2943	-78.6049	8	3
W4V/SH-011	Robertson Mountain	1005	3296	38.5701	-78.3426	8	3
W4V/SH-012	Old Rag Mountain	1003	3291	38.5517	-78.3144	8	3
W4V/SH-013	Pass Mountain	930	3052	38.6828	-78.3144	6	3
W4V/SH-014	Big Mountain	903	2962	38.6013	-78.6323	6	3
W4V/SH-015	Peak, The	892	2925	38.7603	-78.1718	6	3
W4V/SH-016	Compton Peak	887	2909	38.8192	-78.1754	6	3
W4V/SH-017	Knob Mountain	873	2865	38.7290	-78.3489	6	3
W4V/SH-018	Grindstone Mountain	869	2850	38.4753	-78.5455	6	3
W4V/SH-019	Pinnacle	867	2844	39.1432	-78.4347	6	3
W4V/SH-020	Middle Mountain	856	2810	38.6776	-78.5680	6	3
W4V/SH-021	Johnnies Knob	804	2639	39.0809	-78.4886	6	3
W4V/SH-022	High Point	797	2615	39.4435	-78.3469	6	3
W4V/SH-023	Kirtley Mountain	790	2593	38.3994	-78.4088	6	3
W4V/SH-024	Kennedy Peak	783	2570	38.7420	-78.4877	6	3
W4V/SH-025	Pignut Mountain	771	2531	38.7181	-78.2640	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/SH-026	Oventop Mountain	752	2468	38.6725	-78.2759	4	3
W4V/SH-027	Dickey Hill	745	2444	38.8547	-78.2055	4	0
W4V/SH-028	High Knob	728	2388	38.8867	-78.1120	4	0
W4V/SH-029	Sag Top	674	2210	38.4462	-78.3520	4	0
W4V/SH-030	Blue Mountain	674	2210	38.9565	-78.0239	4	0
W4V/SH-031	Utz Hightop	655	2150	38.4276	-78.3375	4	0
W4V/SH-032	Rattlesnake Mountain	655	2150	38.8648	-78.0434	4	0
W4V/SH-033	Jenkins Mountain	631	2070	38.7312	-78.2190	4	0
W4V/SH-034	Loudoun County HP	588	1930	39.0326	-77.9273	2	0
W4V/SH-035	Graves Mountain	518	1700	38.5029	-78.3469	2	0
W4V/SH-036	Big Cobbler Mountain	479	1570	38.8382	-77.9531	2	0
W4V/SH-037	1506	459	1506	39.1669	-78.2741	2	0
W4V/SH-038	Mitchells Mountain	458	1504	38.4971	-78.2428	2	0
W4V/SH-039	Naked Mountain	448	1470	38.9190	-77.9833	1	0
W4V/SH-040	Parker Mountain	443	1454	38.2862	-78.5001	1	0
W4V/SH-041	Short Hill Mountain	442	1450	39.2691	-77.7070	1	0
W4V/SH-042	Little Cobbler Mountain	440	1445	38.8679	-77.9447	1	0
W4V/SH-043	Dulaney Mountain	433	1420	38.5082	-78.2600	1	0
W4V/SH-044	Red Oak Mountain	430	1410	38.6326	-78.1504	1	0
W4V/SH-045	Carpenter Mountain	420	1377	38.4827	-78.3010	1	0
W4V/SH-046	Hickerson Mountain	418	1370	38.7398	-78.1007	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/SH-047	Yager Mountain	418	1370	38.4008	-78.3007	1	0
W4V/SH-048	Wildcat Mountain	418	1370	38.7925	-77.8391	1	0
W4V/SH-049	Signal Mountain	417	1369	38.8816	-77.7033	1	0
W4V/SH-050	Bingham Mountain	405	1329	38.2381	-78.5266	1	0
W4V/SH-051	Big Mulky Mountain	391	1283	38.7423	-78.1262	1	0
W4V/SH-052	Turkey Mountain	375	1230	38.6548	-78.1865	1	0
W4V/SH-053	Thorofare Mountain	373	1224	38.4143	-78.1564	1	0
W4V/SH-054	Fogg Mountain	369	1210	38.7550	-78.0801	1	0
W4V/SH-055	Cowherd Mountain	365	1197	38.1601	-78.2368	1	0
W4V/SH-056	Battle Mountain	354	1162	38.6572	-78.0603	1	0
W4V/SH-057	Merry Mountain	338	1109	38.1735	-78.1753	1	0
W4V/SH-058	Clark Mountain	330	1082	38.3114	-78.0028	1	0
W4V/SH-059	Castleton Mountain	326	1070	38.6090	-78.0914	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/WV-001	Rogers, Mount	1746	5729	36.6600	-81.5448	10	3
W4V/WV-002	Whitetop Mountain	1689	5540	36.6387	-81.6057	10	3
W4V/WV-003	Buck Mountain	1423	4670	36.6639	-81.2510	10	3
W4V/WV-004	Grave Mountain	1420	4660	36.6978	-81.5625	10	3
W4V/WV-005	Point Lookout Mountain	1387	4550	36.6677	-81.1672	10	3
W4V/WV-006	Flattop Mountain	1380	4528	36.9383	-81.7658	10	3
W4V/WV-007	Iron Mountain	1359	4460	36.7478	-81.3293	10	3
W4V/WV-008	Redrock Mountain	1347	4420	36.9219	-81.8066	10	3
W4V/WV-009	Chestnut Ridge	1344	4409	37.0576	-81.3994	10	3
W4V/WV-010	Straight Mountain	1274	4180	36.7314	-81.4046	10	3
W4V/WV-011	Greaver Benchmark	1270	4167	37.1009	-81.2677	10	3
W4V/WV-012	Big Ridge	1262	4140	37.2102	-81.2553	10	3
W4V/WV-013	Comers Rock	1250	4100	36.7643	-81.2288	10	3
W4V/WV-014	Glade Mountain	1248	4093	36.8411	-81.3603	10	3
W4V/WV-015	Gose Knob	1245	4084	37.1353	-81.3117	10	3
W4V/WV-016	Buckhorn Knob	1240	4069	37.2925	-80.9805	10	3
W4V/WV-017	High Point	1237	4060	36.7357	-81.4763	10	3
W4V/WV-018	Walnut Knob	1237	4060	36.5873	-81.5393	10	3
W4V/WV-019	Walker Mountain	1224	4017	37.0593	-81.0979	10	3
W4V/WV-020	Bear Ridge	1213	3980	36.7259	-81.5102	8	3
W4V/WV-021	Round Mountain	1205	3952	37.1547	-81.1943	8	3
W4V/WV-022	Horse Heaven	1189	3900	36.7836	-81.1428	8	3
W4V/WV-023	Quillen Ridge	1189	3900	36.5985	-81.4416	8	3
W4V/WV-024	Perkins Knob	1174	3852	36.7597	-81.1335	8	3
W4V/WV-025	Kindrick Mountain	1164	3820	36.6351	-81.3512	8	3
W4V/WV-026	Griffith Knob	1153	3782	37.0009	-81.2158	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/WV-027	Sand Mountain	1134	3721	36.9073	-81.0686	8	3
W4V/WV-028	3669	1118	3669	37.1634	-81.2983	8	3
W4V/WV-029	Brierpatch Mountain West	1108	3634	36.7291	-81.1072	8	3
W4V/WV-030	Rich Mountain	1106	3627	36.7766	-81.5229	8	3
W4V/WV-031	Chestnut Mountain	1082	3550	36.8283	-81.4260	8	3
W4V/WV-032	3490	1064	3490	36.9305	-80.6675	8	3
W4V/WV-033	Big Ridge	1042	3420	36.6387	-81.2900	8	3
W4V/WV-034	Brushy Mountain	1042	3420	37.0230	-81.3632	8	3
W4V/WV-035	Hogback	1042	3420	37.1818	-81.1136	8	3
W4V/WV-036	Draper Mountain	1033	3390	37.0227	-80.7484	8	3
W4V/WV-037	Beamer Knob	1033	3390	36.6759	-80.7440	8	3
W4V/WV-038	3380	1030	3380	36.7959	-81.0673	8	3
W4V/WV-039	Chestnut Knob	1028	3374	36.8090	-81.0192	8	3
W4V/WV-040	Cove Mountain	1027	3370	37.0332	-80.9553	8	3
W4V/WV-041	3350	1021	3350	36.9302	-81.3637	8	3
W4V/WV-042	Little Walker Mountain	1018	3340	36.9950	-81.1848	8	3
W4V/WV-043	Brushy Mountain	1008	3308	36.8483	-81.6346	8	3
W4V/WV-044	Henley Mountain	1006	3300	36.8633	-81.1167	8	3
W4V/WV-045	Barton Mountain	1003	3290	36.7520	-81.5291	8	3
W4V/WV-046	Mollys Knob	997	3270	36.8840	-81.5099	8	3
W4V/WV-047	Indian Ridge West	994	3262	36.8260	-80.5858	8	3
W4V/WV-048	3260	994	3260	36.6529	-81.3421	8	3
W4V/WV-049	Queens Knob	977	3205	36.9902	-81.0941	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W4V/WV-050	Poplar Camp Mountain West	942	3090	36.8369	-80.8751	6	3
W4V/WV-051	Round Top	940	3085	36.7979	-80.9390	6	3
W4V/WV-052	3013	918	3013	36.9995	-80.6321	6	3
W4V/WV-053	Poplar Camp Mountain East	913	2996	36.8517	-80.8269	6	3
W4V/WV-054	2990	911	2990	36.8339	-81.7313	6	3
W4V/WV-055	Little Brushy Mountain	899	2950	36.8468	-81.6989	6	3
W4V/WV-056	Brushy Ridge	898	2945	37.0017	-81.0003	6	3
W4V/WV-057	2930	893	2930	37.1574	-80.9403	6	3
W4V/WV-058	Dry Pond Mountain	887	2910	36.8997	-80.7470	6	3
W4V/WV-059	Brushy Ridge East	871	2859	37.0290	-80.9097	6	3
W4V/WV-060	2772	845	2772	36.9962	-80.5590	6	3
W4V/WV-061	Staley Knob	844	2770	36.8213	-81.5063	6	3
W4V/WV-062	2660	811	2660	36.9191	-81.7185	6	3
W4V/WV-063	2660	811	2660	36.9048	-81.7558	6	3
W4V/WV-064	Chestnut Ridge	811	2660	36.8973	-81.6641	6	3
W4V/WV-065	Marion 14 Benchmark	811	2660	36.9327	-81.6828	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/BR-001	Kilgore Mountain	692	2270	36.0134	-93.3013	8	0
W5A/BR-002	Boat Mountain	675	2213	36.1115	-93.0318	8	0
W5A/BR-003	Reynolds Mountain	674	2210	35.9749	-93.2507	8	0
W5A/BR-004	Sulphur Mountain	672	2205	36.1082	-93.0584	8	0
W5A/BR-005	Pinnacle Mountain	650	2134	36.0840	-93.0538	8	0
W5A/BR-006	Kennedy Mountain	637	2090	36.2412	-93.2251	6	0
W5A/BR-007	Round Mountain	636	2085	36.2264	-93.2520	6	0
W5A/BR-008	Lick Mountain	616	2020	35.9510	-93.0211	6	0
W5A/BR-009	Round Mountain	576	1890	36.2938	-93.3986	6	0
W5A/BR-010	Lick Owens Mountain	567	1860	35.8663	-92.7752	6	0
W5A/BR-011	Strand Knob	564	1850	35.8723	-92.3642	6	0
W5A/BR-012	Whitney Mountain	551	1808	36.4014	-93.9169	6	0
W5A/BR-013	Barr Mountain	542	1779	35.8879	-92.5473	4	0
W5A/BR-014	Roper Mountain	504	1652	35.8964	-92.3532	4	0
W5A/BR-015	Irons Mountain	485	1590	35.8520	-92.0138	4	0
W5A/BR-016	Sugarloaf Mountain	351	1150	36.0843	-92.1634	2	0
W5A/BR-017	Thompson Mountain	343	1124	36.0048	-92.0202	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/CA-001	Slatington Benchmark	673	2209	34.4345	-93.9003	8	0
W5A/CA-002	Statehouse Mountain	668	2190	34.4213	-93.8514	8	0
W5A/CA-003	Gap Mountain	576	1888	34.3944	-93.7446	6	0
W5A/CA-004	Round Mountain	560	1838	34.4200	-93.9140	6	0
W5A/CA-005	High Peak	558	1830	34.4727	-93.6049	6	0
W5A/CA-006	Crystal Mountains (HP)	540	1770	34.4891	-93.6219	4	0
W5A/CA-007	Sharp Top Mountain	516	1693	34.4240	-93.5433	4	0
W5A/CA-008	Strawn Mountain	480	1574	34.4014	-93.5757	4	0
W5A/CA-009	High Top	473	1552	34.4515	-93.4746	4	0
W5A/CA-010	Bear Den Mountain	472	1550	34.5302	-93.8609	4	0
W5A/CA-011	Bashaw Mountain	472	1550	34.5165	-93.4536	4	0
W5A/CA-012	Pigeon Roost Mountain	457	1499	34.4007	-93.4506	4	0
W5A/CA-013	Hickorynut Mountain	432	1416	34.5596	-93.4219	4	0
W5A/CA-014	West Mountain	430	1410	34.5068	-93.1011	4	0
W5A/CA-015	Bear Mountain	417	1368	34.5540	-93.2867	2	0
W5A/CA-016	Trap Mountain	399	1310	34.4038	-93.1210	2	0
W5A/CA-017	1210	369	1210	34.5528	-93.1073	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/CS-001	Raspberry Mountain	719	2358	34.3806	-94.0039	8	0
W5A/CS-002	Tall Peak	710	2330	34.3866	-94.0427	8	0
W5A/CS-003	Buckeye Mountain	704	2310	34.4059	-94.0365	8	0
W5A/CS-004	East Hanna Mountain	698	2290	34.4061	-94.0868	8	0
W5A/CS-005	Lost Mountain	692	2269	34.4347	-94.0237	8	0
W5A/CS-006	Eagle Mountain	680	2230	34.4543	-94.1429	8	0
W5A/CS-007	Hurricane Knob	663	2175	34.4258	-93.9672	8	0
W5A/CS-008	Bald Knob	648	2127	34.4785	-94.1868	8	0
W5A/CS-009	Sugartree Mountain	636	2085	34.4032	-93.9176	6	0
W5A/CS-010	2057	627	2057	34.4436	-94.1569	6	0
W5A/CS-011	West Hanna Mountain	625	2050	34.4210	-94.1670	6	0
W5A/CS-012	Blaylock Mountain	613	2010	34.3649	-93.9275	6	0
W5A/CS-013	Sulphur Mountain	574	1882	34.3683	-93.8145	6	0
W5A/CS-014	Pryor Mountain	574	1882	34.3612	-93.8719	6	0
W5A/CS-015	Bluff Mountain	564	1850	34.3719	-93.8459	6	0
W5A/CS-016	Blowout Mountain	558	1830	34.5140	-94.2641	6	0
W5A/CS-017	Sherman Mountain	552	1811	34.3884	-93.8653	6	0
W5A/CS-018	Hogpen Mountain	546	1790	34.3444	-93.8136	4	0
W5A/CS-019	Paul Mountain	538	1765	34.3502	-93.8560	4	0
W5A/CS-020	Whiskey Peak	509	1670	34.3461	-94.4172	4	0
W5A/CS-021	Redland Mountain	489	1604	34.3263	-93.7572	4	0
W5A/CS-022	Wilson Mountain	443	1452	34.3242	-93.6327	4	0
W5A/CS-023	Fancy Hill Mountain	453	1487	34.3728	-93.7863	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/MA-001	Magazine Mountain	839	2753	35.1671	-93.6448	10	0
W5A/MA-002	Huckleberry Mountain	601	1970	35.2239	-93.4723	6	0
W5A/MA-003	Spring Mountain	558	1830	35.2173	-93.3101	6	0
W5A/MA-004	Mount Nebo	540	1770	35.2146	-93.2517	4	0
W5A/MA-005	Dean Reid Knob	465	1525	35.2204	-93.3635	4	0
W5A/MA-006	Carter Mountain	443	1452	35.2183	-93.3838	4	0
W5A/MA-007	Iron Ore Mountain	387	1270	35.3859	-92.9382	2	0
W5A/MA-008	Pinnacle Mountain	369	1210	35.2137	-94.0531	2	0
W5A/MA-009	Petit Jean Mountain	368	1207	35.1598	-92.9266	2	0
W5A/MA-010	Carrion Crow Mountain	332	1090	35.2782	-92.9501	1	0
W5A/MA-011	Short Mountain	326	1070	35.3025	-93.7533	1	0
W5A/MA-012	River Mountain	302	990	35.3107	-93.3358	1	0
W5A/MA-013	Horseshoe Mountain	296	970	35.3182	-93.8199	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/OA-001	Ouachita Pinnacle	598	1961	34.7300	-93.2266	6	0
W5A/OA-002	Smith Pinnacle	575	1886	34.7709	-93.0299	6	0
W5A/OA-003	Deckard Mountain	552	1812	34.7865	-93.1313	6	0
W5A/OA-004	Powell Mountain	549	1802	34.7681	-93.3461	6	0
W5A/OA-005	Brushy Mountain	547	1794	34.7737	-93.1739	4	0
W5A/OA-006	Oak Mountain	546	1790	34.8179	-93.0320	4	0
W5A/OA-007	Angling Pinnacle	539	1768	34.7739	-92.9654	4	0
W5A/OA-008	Crystal Mountain	526	1724	34.8380	-92.9370	4	0
W5A/OA-009	1544	471	1544	34.7469	-93.3391	4	0
W5A/OA-010	Allen Peak	467	1533	34.8528	-93.4706	4	0
W5A/OA-011	Sandlick Mountain	451	1480	34.7369	-93.4444	4	0
W5A/OA-012	Forked Mountain	418	1370	34.8635	-93.0419	2	0
W5A/OA-013	Mill Creek Mountain	405	1330	34.6536	-93.1396	2	0
W5A/OA-014	Glazypeau Mountain	387	1270	34.6148	-93.0537	2	0
W5A/OA-015	Shinall Mountain	325	1065	34.7989	-92.4970	1	0
W5A/OA-016	Pinnacle Mountain	308	1011	34.8418	-92.4859	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/OH-001	Rich Mountain	817	2681	34.6743	-94.3291	10	0
W5A/OH-002	Black Fork Mountain	814	2670	34.7122	-94.3682	10	0
W5A/OH-003	Blue Mountain	800	2623	34.6862	-94.0483	10	0
W5A/OH-004	2570	783	2570	34.6836	-94.2242	10	0
W5A/OH-005	Wolf Pinnacle	745	2443	34.6933	-94.1211	10	0
W5A/OH-006	Buck Knob	697	2285	34.6906	-93.9429	8	0
W5A/OH-007	Shut-In Mountain	650	2131	34.7074	-94.2665	8	0
W5A/OH-008	Round Mountain	621	2037	34.6269	-94.2974	6	0
W5A/OH-009	Mill Creek Mountain	586	1922	34.7118	-93.8763	6	0
W5A/OH-010	1850	564	1850	34.6303	-93.8578	6	0
W5A/OH-011	Muddy Mountain	554	1818	34.7335	-93.6404	6	0
W5A/OH-012	Horseshoe Mountain	543	1782	34.7570	-94.3220	4	0
W5A/OH-013	1722	525	1722	34.7346	-93.7485	4	0
W5A/OH-014	Blowout Mountain	515	1690	34.6948	-93.7480	4	0
W5A/OH-015	Chalybeate Mountain	462	1516	34.6918	-93.6842	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/OZ-001	Yates Benchmark	786	2580	35.7990	-93.5006	10	0
W5A/OZ-003	Health Lookout	738	2420	35.7878	-93.9427	10	0
W5A/OZ-004	Pilot Knob	677	2220	35.5875	-93.2502	8	0
W5A/OZ-005	Carter Mountain	661	2170	35.6073	-93.7556	8	0
W5A/OZ-006	Woods Mountain	659	2163	35.5858	-93.3478	8	0
W5A/OZ-007	Brushy Mountain	635	2083	35.6346	-93.7406	6	0
W5A/OZ-008	White Oak Mountain	613	2010	35.4957	-92.8973	6	0
W5A/OZ-009	Hess Knob	601	1970	35.6410	-93.2835	6	0
W5A/OZ-010	Douglas Mountain	594	1950	35.6138	-93.7852	6	0
W5A/OZ-011	Sugar Loaf Mountain	305	1002	35.5612	-92.2663	1	0
W5A/OZ-012	Whiting Mountain	736	2416	35.7567	-93.8432	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5A/PT-001	Poteau Mountain	814	2670	34.9630	-94.3747	10	0
W5A/PT-002	Petit Jean Mountain	747	2450	35.0227	-93.7001	10	0
W5A/PT-003	Poteau Mountain Wilderness HP	733	2406	34.9581	-94.2977	10	0
W5A/PT-004	White Oak Mountain	680	2230	34.9790	-93.9445	8	0
W5A/PT-005	Potato Hill Mountain	679	2226	35.0469	-93.6501	8	0
W5A/PT-006	Midland Peak	643	2110	35.0547	-94.4084	8	0
W5A/PT-007	East Poteau Mountain	620	2035	34.9769	-94.1584	6	0
W5A/PT-008	Pilot Knob	605	1986	34.9820	-94.0389	6	0
W5A/PT-009	Callahan Knob	515	1690	34.9587	-93.6268	4	0
W5A/PT-010	Round Mountain	495	1625	34.9790	-94.0022	4	0
W5A/PT-011	Freedom Mountain	488	1601	34.9358	-93.8316	4	0
W5A/PT-012	Chalybeate Mountain	433	1422	34.9134	-94.2066	4	0
W5A/PT-013	Ola Mountain	395	1296	34.9931	-93.1960	2	0
W5A/PT-014	Walker Mountain	482	1582	34.8859	-94.2835	4	0

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SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5M/MS-001	Choctaw County HP	222	730	33.1281	-89.3107	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/AI-001	Animas Mountains (HP)	2611	8565	31.5695	-108.7887	8	3
W5N/AI-002	8290	2527	8290	31.5570	-108.7719	8	3
W5N/AI-003	7849	2392	7849	31.5694	-108.7717	6	3
W5N/AI-004	Gillespie Mountain	2232	7324	31.6630	-108.6807	6	3
W5N/AI-005	Center Peak	2152	7062	31.5480	-108.6945	6	3
W5N/AI-006	6842	2085	6842	31.5265	-108.6809	6	3
W5N/AI-007	7 K Peak	2074	6804	31.5363	-108.6302	6	3
W5N/AI-008	Anderson Mountain	2038	6687	31.7119	-108.6812	6	3
W5N/AI-009	6624	2019	6624	31.5265	-108.6337	6	3
W5N/AI-010	6616	2017	6616	31.5512	-108.6384	6	3
W5N/AI-011	Cowboy Rim	2016	6613	31.6107	-108.6589	6	3
W5N/AI-012	Rough Mountain	2015	6612	31.7291	-108.6875	6	3
W5N/AI-013	Red Hill	1951	6401	31.4750	-108.7906	6	3
W5N/AI-014	6300	1920	6300	31.6430	-108.7279	6	3
W5N/AI-015	6144	1873	6144	31.6943	-108.6476	6	3
W5N/AI-016	6126	1867	6126	31.7140	-108.6670	6	3
W5N/AI-017	6044	1842	6044	31.8847	-108.7199	6	3
W5N/AI-018	6014	1833	6014	31.8790	-108.7041	6	3
W5N/AI-019	Hilo Peak	1814	5951	31.3928	-108.5975	4	3
W5N/AI-020	5942	1811	5942	31.8443	-108.7028	4	3
W5N/AI-021	Whitewater Mountains (HP)	1801	5910	31.3427	-108.5906	4	3
W5N/AI-022	5883	1793	5883	31.3502	-108.6160	4	3
W5N/AI-023	5864	1787	5864	31.4159	-108.6200	4	3
W5N/AI-024	5844	1781	5844	31.7146	-108.6459	4	3
W5N/AI-025	5669	1728	5669	31.8621	-108.7059	4	3
W5N/AI-026	Tullous Benchmark	1720	5643	31.5658	-108.5972	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/AI-027	5666	1727	5666	31.5726	-108.8930	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/AP-001	Alegres Mountain	3118	10229	34.1575	-108.1895	10	3
W5N/AP-002	Escondido Mountain	3003	9854	34.1974	-108.4651	8	3
W5N/AP-003	Mangas Mountain	2955	9695	34.0417	-108.3044	8	3
W5N/AP-004	Turner Peak	2882	9455	33.8890	-109.0448	8	3
W5N/AP-005	Horse Peak	2880	9450	33.9763	-108.1269	8	3
W5N/AP-006	Fox Mountain	2860	9383	34.0780	-108.7052	8	3
W5N/AP-007	9334	2845	9334	34.0000	-108.9659	8	3
W5N/AP-008	9265	2824	9265	34.1881	-108.4127	8	3
W5N/AP-009	Gallo Peak	2821	9255	34.0341	-108.6398	8	3
W5N/AP-010	9227	2812	9227	34.0284	-108.4340	8	3
W5N/AP-011	Little Alegres Mountain	2780	9122	34.1138	-108.2233	8	3
W5N/AP-012	Black Peak	2746	9010	34.0278	-108.8249	8	3
W5N/AP-013	Aspen Mountain	2737	8980	33.6980	-108.9656	8	3
W5N/AP-014	Apache Mountain	2737	8980	33.9401	-108.6168	8	3
W5N/AP-015	8961	2731	8961	33.9707	-108.9733	8	3
W5N/AP-017	Agua Fria Mountain	2693	8835	34.1325	-108.5586	8	3
W5N/AP-018	Whiterocks Mountain	2690	8827	33.5032	-109.0436	8	3
W5N/AP-019	Freeman Mountain	2676	8780	33.9070	-108.7756	8	3
W5N/AP-020	8725	2659	8725	34.1707	-108.2413	8	3
W5N/AP-021	Dillon Mountain	2676	8780	33.8512	-108.7983	8	3
W5N/AP-022	8650	2637	8650	33.9939	-108.1465	8	3
W5N/AP-023	8620	2627	8620	34.1549	-108.2435	8	3
W5N/AP-024	8590	2618	8590	33.7597	-108.8856	8	3
W5N/AP-025	El Caso Peak	2612	8571	34.1355	-108.4494	8	3
W5N/AP-026	8542	2604	8542	34.1747	-108.2675	8	3
W5N/AP-027	Veteado Mountain	2598	8525	34.5720	-108.3102	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/AP-028	Black Bull Peak	2548	8361	33.6545	-108.9757	8	3
W5N/AP-029	Saddle Mountain	2542	8340	33.6155	-109.0007	8	3
W5N/AP-030	8340	2542	8340	34.1789	-108.1260	8	3
W5N/AP-031	Prairie Point Peak	2541	8335	33.7222	-108.8915	8	3
W5N/AP-032	Tularosa Mountain	2524	8282	33.9124	-108.5355	8	3
W5N/AP-033	South Cerro de Las Mujeres	2497	8191	34.6581	-108.3335	8	3
W5N/AP-034	Techado Mountain	2490	8170	34.5022	-108.3308	8	3
W5N/AP-035	Red Butte	2483	8146	33.9187	-108.9127	8	3
W5N/AP-036	Wallace Mesa	2476	8124	34.0427	-108.1615	8	3
W5N/AP-037	Mariano Mesa	2478	8130	34.4476	-108.3621	8	3
W5N/AP-038	8012	2442	8012	33.9106	-108.2681	8	3
W5N/AP-039	Jack Peak	2361	7745	33.8954	-108.2416	6	3
W5N/AP-040	Mesa Tinaja	2355	7726	34.4578	-108.5159	6	3
W5N/AP-041	Cimarron Mesa	2348	7705	34.2628	-108.8375	6	3
W5N/AP-042	Tejana Mesa	2327	7635	34.4206	-108.5533	6	3
W5N/AP-043	Santa Rita Mesa	2301	7548	34.6152	-108.7645	6	3
W5N/AP-044	Cerro Prieto	2262	7422	34.5563	-108.5711	6	3
W5N/AP-045	Brushy Mountain	2257	7405	33.3041	-108.9336	6	3
W5N/AP-046	Brushy Mountains (HP)	2239	7345	33.5819	-108.9306	6	3
W5N/AP-047	6781	2067	6781	33.3354	-108.9273	6	3
W5N/AP-048	5549	1691	5549	33.3334	-108.8987	4	3
W5N/AP-049	7310	2228	7310	34.3384	-108.8759	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/BA-001	Ladrones Benchmark	2807	9210	34.4348	-107.0852	8	3
W5N/BA-002	Rayo Hills	2234	7330	34.2784	-106.4428	6	3
W5N/BA-003	8900	2713	8900	34.2989	-107.7988	8	3
W5N/BA-004	Polvadera Mountain	2223	7292	34.1821	-106.9963	6	3
W5N/BA-005	7284	2220	7284	34.0751	-106.9690	6	3
W5N/BA-006	7272	2217	7272	34.4474	-106.2581	6	3
W5N/BA-007	Cerro Montoso	2213	7259	34.3576	-106.5393	6	3
W5N/BA-008	La Cebolla	2167	7108	34.1553	-106.6351	6	3
W5N/BA-009	Strawberry Peak	2145	7039	34.1055	-107.0055	6	3
W5N/BA-010	7036	2145	7036	34.0607	-106.9814	6	3
W5N/BA-011	6854	2089	6854	34.0657	-107.0090	6	3
W5N/BA-012	6830	2082	6830	34.1479	-107.0256	6	3
W5N/BA-013	South Sierra Larga	2082	6830	34.1032	-106.5731	6	3
W5N/BA-014	Holcomb Benchmark	2071	6795	34.0800	-106.5593	6	3
W5N/BA-015	Cerro Colorado	2053	6736	34.3682	-107.0776	6	3
W5N/BA-016	6627	2020	6627	34.1079	-107.0294	6	3
W5N/BA-017	Chupadera Mountains (HP)	1984	6510	33.9207	-106.9913	6	3
W5N/BA-018	Sierra de la Cruz	1948	6390	34.1791	-106.6909	6	3
W5N/BA-019	6350	1935	6350	33.8430	-106.9825	6	3
W5N/BA-020	6330	1929	6330	33.8805	-106.9859	6	3
W5N/BA-021	6213	1894	6213	34.0184	-106.6923	6	3
W5N/BA-022	6201	1890	6201	34.0262	-106.6634	6	3
W5N/BA-023	6110	1862	6110	34.0016	-106.7183	6	3
W5N/BA-024	Cerro de la Campana	1741	5711	33.8463	-106.6954	4	3
W5N/BA-025	Little San Pascual Mountain	1684	5525	33.7200	-106.8615	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/BL-001	McKnight Mountain	3098	10165	33.0520	-107.8504	10	3
W5N/BL-002	Hillsboro Peak	3054	10020	32.9529	-107.7795	10	3
W5N/BL-003	Reeds Peak	3053	10015	33.1428	-107.8546	10	3
W5N/BL-004	Sheep Mountain	3018	9900	33.2039	-107.8756	8	3
W5N/BL-005	Diamond Peak	3002	9850	33.2296	-107.8452	8	3
W5N/BL-006	9715	2961	9715	33.2515	-107.8572	8	3
W5N/BL-007	Aspen Mountain	2928	9606	33.1227	-107.9036	8	3
W5N/BL-008	9531	2905	9531	32.9771	-107.8237	8	3
W5N/BL-010	Rocky Point	2747	9012	33.1183	-107.9692	8	3
W5N/BL-011	9007	2745	9007	33.0158	-107.8143	8	3
W5N/BL-012	Victorio Park Mountain	2730	8957	33.0770	-107.7787	8	3
W5N/BL-013	8700	2652	8700	33.1571	-107.9185	8	3
W5N/BL-014	Cherry Mountain	2577	8454	33.1577	-107.7957	8	3
W5N/BL-015	Moccasin John Mountain	2575	8447	33.2222	-107.7740	8	3
W5N/BL-016	Cuchillo Mountain	2407	7898	33.3265	-107.5889	6	3
W5N/BL-017	7883	2403	7883	33.2409	-107.7550	6	3
W5N/BL-018	7865	2397	7865	32.9091	-107.8739	6	3
W5N/BL-019	Lake Mountain	2384	7820	33.1264	-107.7532	6	3
W5N/BL-020	Hendricks Peak	2377	7799	32.8950	-107.9129	6	3
W5N/BL-021	Hagins Peak	2362	7750	33.3145	-107.7213	6	3
W5N/BL-022	7725	2355	7725	33.1978	-107.7762	6	3
W5N/BL-023	Apache Peak	2351	7714	33.0366	-107.7078	6	3
W5N/BL-024	Dines Benchmark	2314	7593	33.2546	-107.7222	6	3
W5N/BL-025	Sugarloaf Peak	2314	7591	33.2226	-107.7434	6	3
W5N/BL-026	7559	2304	7559	33.0606	-107.7051	6	3
W5N/BL-027	Brushy Mountain	2252	7387	33.1918	-107.6843	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/BL-028	7355	2242	7355	32.9622	-107.7026	6	3
W5N/BL-029	Montosa Mountain	2205	7233	33.2321	-107.6717	6	3
W5N/BL-030	7220	2201	7220	33.2952	-107.6841	6	3
W5N/BL-031	7112	2168	7112	33.1731	-107.7411	6	3
W5N/BL-032	7086	2160	7086	33.1809	-107.7108	6	3
W5N/BL-033	Chiz Benchmark	2159	7082	33.2320	-107.5846	6	3
W5N/BL-034	7062	2152	7062	33.1524	-107.7136	6	3
W5N/BL-035	North Twin Peaks	2075	6808	33.2621	-107.5839	6	3
W5N/BL-036	Salado Mountains (HP)	1996	6548	33.1214	-107.5208	6	3
W5N/BL-037	Panther Peak	1994	6543	33.1564	-107.5214	6	3
W5N/BL-038	Kelly Peak	1957	6422	33.1658	-107.5260	6	3
W5N/BL-039	North Double S Peaks	1922	6307	33.2215	-107.5266	6	3
W5N/BL-040	Garcia Peaks	1890	6202	33.1478	-107.4956	6	3
W5N/BL-041	8038	2450	8038	32.9280	-107.9027	8	3
W5N/BL-042	9292	2832	9292	33.0060	-107.7626	8	3
W5N/BL-043	6512	1985	6512	32.9442	-107.6523	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/BU-001	Burro Peak	2448	8030	32.5906	-108.4326	8	3
W5N/BU-002	Brushy Mountain	2323	7620	32.9887	-108.9612	6	3
W5N/BU-003	McMullen Peak	2277	7470	33.0194	-109.0410	6	3
W5N/BU-004	Tillie Hall Peak	2231	7319	32.9857	-109.0049	6	3
W5N/BU-005	Bullard Peak	2153	7064	32.7092	-108.5380	6	3
W5N/BU-006	Yellowjacket Peak	2149	7052	32.9664	-109.0032	6	3
W5N/BU-007	Hornbrook Mountain	2148	7048	32.4616	-108.5106	6	3
W5N/BU-008	7045	2147	7045	32.6602	-108.5554	6	3
W5N/BU-009	Dry Section Mountain	2132	6995	32.9693	-108.8540	6	3
W5N/BU-010	Apache Mountain	2119	6951	32.4524	-108.5657	6	3
W5N/BU-011	High Peak	2089	6855	32.8570	-108.7377	6	3
W5N/BU-012	Mud Spring Mountain	2083	6835	32.9788	-108.8148	6	3
W5N/BU-013	Vanderbilt Peak	2064	6773	32.8519	-108.9971	6	3
W5N/BU-014	Bear Mountain	2051	6729	33.0226	-108.8302	6	3
W5N/BU-015	Tyrone Benchmark	2023	6637	32.6620	-108.3318	6	3
W5N/BU-016	Winchester Peak	2014	6607	32.9881	-109.0292	6	3
W5N/BU-017	Knight Peak	2012	6602	32.5326	-108.5203	6	3
W5N/BU-018	Summit Peak	1998	6555	32.8718	-108.9855	6	3
W5N/BU-019	Gold Hill	1985	6514	32.4235	-108.5333	6	3
W5N/BU-020	Eagle Point	1981	6500	32.7055	-108.3865	6	3
W5N/BU-021	Brock Ridge	1981	6500	32.5501	-108.5245	6	3
W5N/BU-022	6409	1953	6409	33.2060	-109.0328	6	3
W5N/BU-023	Saddleback Mountain	1950	6396	32.8859	-109.0194	6	3
W5N/BU-024	Schoolhouse Mountain	1942	6370	32.7889	-108.5524	6	3
W5N/BU-025	Mule Mountains	1927	6321	33.1017	-108.8816	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(HP)	-	-	-	-	-	-
W5N/BU-026	Brushy Mountain	1920	6300	32.8312	-108.6678	6	3
W5N/BU-027	Deer Peak	1917	6290	32.9043	-108.8994	6	3
W5N/BU-028	Steeple Rock	1908	6259	32.7997	-108.9442	6	3
W5N/BU-029	Eagle Eye Peak	1901	6236	32.5733	-108.5403	6	3
W5N/BU-030	Soldiers Farewell Hill	1882	6173	32.3567	-108.3301	6	3
W5N/BU-031	6170	1881	6170	32.8292	-108.7505	6	3
W5N/BU-032	Mount Royal	1879	6166	32.8059	-108.9596	6	3
W5N/BU-033	Clark Peak	1863	6112	32.7719	-108.6791	6	3
W5N/BU-034	Outlaw Mountain	1859	6100	33.2038	-108.8900	6	3
W5N/BU-035	6068	1850	6068	33.0660	-108.7956	6	3
W5N/BU-036	Wilson Mountain	1848	6064	33.1549	-108.9141	6	3
W5N/BU-037	6060	1847	6060	33.0812	-108.7831	6	3
W5N/BU-038	6010	1832	6010	32.8403	-108.8827	6	3
W5N/BU-039	Sundial Mountain	1821	5973	33.2264	-108.8785	4	3
W5N/BU-040	Grandmother Mountain	1788	5866	32.3100	-108.1487	4	3
W5N/BU-041	5860	1786	5860	32.9072	-109.0181	4	3
W5N/BU-042	5859	1786	5859	32.8535	-108.8190	4	3
W5N/BU-043	Bessie Rhoads Mountain	1754	5753	32.3387	-108.3202	4	3
W5N/BU-044	Twin Peaks	1713	5620	32.9259	-109.0363	4	3
W5N/BU-045	Lead Mountain	1711	5612	32.7820	-108.6551	4	3
W5N/BU-046	Black Mountain	1703	5587	32.6949	-108.8887	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/BU-047	Post Benchmark	1696	5564	32.3304	-108.2721	4	3
W5N/BU-048	Canador Peak	1458	4782	32.6501	-108.9155	4	3
W5N/BU-049	Applegate Mountain	2129	6985	32.9301	-108.8561	6	3
W5N/BU-050	Wallace Benchmark	2071	6793	32.8630	-108.7634	6	3
W5N/BU-051	6285	1916	6285	32.9291	-108.5002	6	3
W5N/BU-052	Antelope Ridge	1878	6160	32.9790	-108.7022	6	3
W5N/BU-053	Pinon Mountain	1792	5879	32.8249	-108.9530	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CB-001	Timber Mountain	2306	7565	32.9634	-107.2310	6	3
W5N/CB-002	Fra Cristobal Range (HP)	2083	6834	33.4060	-107.1066	6	3
W5N/CB-003	Peñasco Peak	2015	6610	33.4591	-107.3175	6	3
W5N/CB-004	6390	1948	6390	33.4439	-107.2870	6	3
W5N/CB-005	6352	1936	6352	33.4438	-107.3457	6	3
W5N/CB-006	6300	1920	6300	32.8878	-107.1905	6	3
W5N/CB-007	6225	1897	6225	33.3165	-107.0874	6	3
W5N/CB-008	Redhouse Mountain	1879	6165	32.7871	-107.1443	6	3
W5N/CB-009	6102	1860	6102	33.3236	-107.0917	6	3
W5N/CB-010	Caballo Cone	1853	6081	33.1016	-107.2281	6	3
W5N/CB-011	Mud Mountain	1752	5749	33.1565	-107.3086	4	3
W5N/CB-012	North McLeod Hills	1722	5649	32.8467	-107.1335	4	3
W5N/CB-013	5608	1709	5608	32.7963	-107.1827	4	3
W5N/CB-014	5498	1676	5498	32.8562	-107.2519	4	3
W5N/CB-015	5380	1640	5380	32.7996	-107.2292	4	3
W5N/CB-016	South Point of Rocks	1576	5172	32.7920	-106.9830	4	3
W5N/CB-017	South Upham Hills	1501	4924	32.8359	-106.9208	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CC-001	Chromo Mountain	3022	9916	36.9605	-106.7340	8	3
W5N/CC-002	9431	2875	9431	36.9858	-106.7195	8	3
W5N/CC-003	Capulin Peak	2806	9205	36.2451	-106.7675	8	3
W5N/CC-004	Tecolote Rim	2751	9025	36.8538	-106.7753	8	3
W5N/CC-005	Mesa Diamante	2739	8986	36.9679	-106.8101	8	3
W5N/CC-006	Horse Lake Mesa	2738	8982	36.7566	-106.8160	8	3
W5N/CC-007	Gallina Peak	2736	8977	36.4922	-106.7679	8	3
W5N/CC-008	Laguna Peak	2701	8861	36.3399	-106.7487	8	3
W5N/CC-009	Crowley Peak	2699	8856	36.9900	-106.8094	8	3
W5N/CC-010	Wirt Benchmark	2683	8802	36.8066	-106.9271	8	3
W5N/CC-011	Briggs Mesa	2652	8701	36.9180	-106.8216	8	3
W5N/CC-012	One Benchmark	2610	8562	36.4473	-106.8851	8	3
W5N/CC-013	8490	2588	8490	36.7171	-106.9554	8	3
W5N/CC-014	8447	2575	8447	36.4600	-106.8376	8	3
W5N/CC-015	Apache Mesa	2568	8425	36.6710	-106.8092	8	3
W5N/CC-016	8343	2543	8343	36.5846	-106.7859	8	3
W5N/CC-017	Dulce Mountain	2509	8230	36.8833	-106.9145	8	3
W5N/CC-018	Mills Benchmark	2502	8208	36.8281	-107.0607	8	3
W5N/CC-019	Monero Mountain	2487	8158	36.8999	-106.8634	8	3
W5N/CC-020	Mesa de Los Viejos	2475	8120	36.3356	-106.5709	8	3
W5N/CC-021	Cerro Blanco	2471	8108	36.2552	-106.8403	8	3
W5N/CC-022	8025	2446	8025	36.4022	-106.9109	8	3
W5N/CC-023	8012	2442	8012	36.6008	-106.9281	8	3
W5N/CC-024	8008	2441	8008	36.4656	-106.8077	8	3
W5N/CC-025	7990	2435	7990	36.3609	-106.8908	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CC-026	7886	2404	7886	36.9587	-107.0293	6	3
W5N/CC-027	7825	2385	7825	36.5198	-106.8714	6	3
W5N/CC-028	7726	2355	7726	36.9393	-107.1694	6	3
W5N/CC-029	7613	2320	7613	36.3645	-106.8452	6	3
W5N/CC-030	7074	2156	7074	36.3160	-106.4564	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CD-001	Gray Mountain	2112	6928	31.8750	-108.9228	6	3
W5N/CD-002	6652	2028	6652	31.7369	-108.9623	6	3
W5N/CD-003	6644	2025	6644	31.6672	-109.0125	6	3
W5N/CD-004	6592	2009	6592	31.7330	-108.9474	6	3
W5N/CD-005	Mount Baldy	2003	6570	31.6869	-108.9293	6	3
W5N/CD-006	Black Mountain	1995	6545	31.7062	-108.9320	6	3
W5N/CD-007	Black Point	1971	6468	31.4534	-108.9354	6	3
W5N/CD-008	6466	1971	6466	31.6639	-108.9641	6	3
W5N/CD-009	Guadalupe Mountain	1964	6444	31.4673	-109.0357	6	3
W5N/CD-010	Cloverdale Benchmark	1963	6441	31.4067	-108.9889	6	3
W5N/CD-011	6270	1911	6270	31.8390	-108.9626	6	3
W5N/CD-012	6264	1909	6264	31.8164	-108.9813	6	3
W5N/CD-013	Bunk Robinson Peak	1896	6220	31.4297	-109.0443	6	3
W5N/CD-014	6133	1869	6133	31.6240	-108.9938	6	3
W5N/CD-015	6087	1855	6087	31.4087	-109.0338	6	3
W5N/CD-016	Indian Peak	1757	5766	31.8218	-108.9067	4	3
W5N/CD-017	Tank Mountain	1746	5728	31.8171	-108.8254	4	3
W5N/CD-018	5383	1641	5383	31.7261	-109.0122	4	3
W5N/CD-019	5180	1579	5180	31.9182	-108.9187	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CM-001	Little Costilla Peak	3836	12584	36.8334	-105.2229	10	3
W5N/CM-002	Baldy Mountain	3792	12441	36.6299	-105.2133	10	3
W5N/CM-003	Touch-Me-Not Mountain	3671	12044	36.5807	-105.1992	10	3
W5N/CM-004	Mount Phillips	3579	11741	36.4766	-105.1594	10	3
W5N/CM-005	South Ash Mountain	3484	11430	36.8210	-105.2011	10	3
W5N/CM-006	Green Mountain	3403	11165	36.5597	-105.1951	10	3
W5N/CM-007	11100	3383	11100	36.7331	-105.2254	10	3
W5N/CM-008	Agua Fria Peak	3377	11078	36.3601	-105.2071	10	3
W5N/CM-009	Garcia Peak	3328	10920	36.4450	-105.1848	10	3
W5N/CM-010	Black Mountain	3315	10875	36.4500	-105.0813	10	3
W5N/CM-012	Ocate Mesa	3164	10379	36.2599	-105.1913	10	3
W5N/CM-013	Trail Peak	3124	10250	36.4076	-105.0674	10	3
W5N/CM-014	Burn Peak	3030	9940	36.4001	-105.0940	8	3
W5N/CM-016	Shaefers Peak	2869	9414	36.4504	-105.0376	8	3
W5N/CM-017	Cerro Montoso	2811	9223	36.1387	-105.1750	8	3
W5N/CM-018	8988	2740	8988	36.5370	-105.0669	8	3
W5N/CM-019	8970	2734	8970	36.8156	-105.0569	8	3
W5N/CM-020	Cerro Pelon	2709	8887	36.0950	-105.0610	8	3
W5N/CM-021	8881	2707	8881	36.4332	-105.0359	8	3
W5N/CM-022	8830	2691	8830	36.8857	-105.0506	8	3
W5N/CM-024	Halls Peak	2669	8758	36.2294	-105.0649	8	3
W5N/CM-025	Cooks Peak	2634	8642	36.2417	-105.0442	8	3
W5N/CM-026	Urraca Mesa	2619	8591	36.4135	-104.9980	8	3
W5N/CM-027	Romero Hills	2566	8420	35.9873	-105.2814	8	3
W5N/CM-028	8415	2565	8415	36.0390	-105.2528	8	3
W5N/CM-029	Cerro del Amole	2515	8251	36.0754	-105.1144	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CM-030	Los Naranjos Peak	2464	8083	36.1606	-105.0110	8	3
W5N/CM-031	Rayado Mesa	2341	7682	36.3148	-104.8613	6	3
W5N/CM-032	7674	2339	7674	35.9308	-105.2040	6	3
W5N/CM-033	Gonzalitos Mesa	2263	7426	36.3134	-104.7863	6	3
W5N/CM-034	Saltpeter Mountain	2215	7268	36.6333	-104.7174	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CN-001	Camp Wilderness Ridge	2262	7420	32.0227	-104.8042	6	3
W5N/CN-002	Wind Mountain	2219	7280	32.0256	-105.5161	6	3
W5N/CN-003	Alamo Mountain	2033	6670	32.0325	-105.6380	6	3
W5N/CN-004	Flat Top	1868	6130	32.0389	-105.5602	6	3
W5N/CN-005	Bassett Benchmark	1846	6057	32.0381	-105.9406	6	3
W5N/CN-006	5912	1802	5912	32.0218	-106.0204	4	3
W5N/CN-007	Deer Mountain	1767	5796	32.0220	-105.5484	4	3
W5N/CN-008	Cornudas Mountain	1747	5730	32.0934	-105.5154	4	3
W5N/CN-009	Black Mountain	1632	5354	32.0365	-105.4776	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CO-001	Mount Sedgwick	2821	9256	35.1744	-108.0953	8	3
W5N/CO-002	Lookout Mountain	2777	9112	35.2186	-108.2798	8	3
W5N/CO-003	Stump Benchmark	2770	9089	35.1227	-108.1909	8	3
W5N/CO-004	Mount Powell	2666	8748	35.4670	-108.2409	8	3
W5N/CO-005	McKenzie Ridge	2643	8670	35.3246	-108.4094	8	3
W5N/CO-006	Gallo Peak	2641	8664	35.0237	-107.9526	8	3
W5N/CO-007	Hosta Butte	2627	8620	35.5871	-108.1946	8	3
W5N/CO-008	Salitre Mesa	2627	8620	35.2205	-108.1107	8	3
W5N/CO-009	Cerro Alto	2594	8512	34.7931	-108.2850	8	3
W5N/CO-010	San Rafael Mesa	2545	8350	35.0501	-107.9862	8	3
W5N/CO-011	Cerro Lobo	2544	8345	34.8469	-108.2283	8	3
W5N/CO-012	Big Point	2496	8190	35.5721	-108.0502	8	3
W5N/CO-013	Cerro Rendija	2494	8181	34.9507	-108.1304	8	3
W5N/CO-014	Cerro Brillante	2457	8062	34.7626	-108.1869	8	3
W5N/CO-015	Mesa Butte	2448	8030	35.5550	-108.4696	8	3
W5N/CO-016	7903	2409	7903	35.6534	-108.3578	6	3
W5N/CO-017	Ebon Benchmark	2399	7872	35.6047	-108.6808	6	3
W5N/CO-018	The Hogback	2369	7771	35.2050	-108.5137	6	3
W5N/CO-019	7725	2355	7725	35.1569	-108.4538	6	3
W5N/CO-020	Whiteface Mountain	2295	7530	34.3798	-106.5687	6	3
W5N/CO-021	Dowa Yalanne	2217	7274	35.0579	-108.7945	6	3
W5N/CO-022	Pyramid Rock	2282	7487	35.5550	-108.6174	6	3
W5N/CO-023	South Zuni Buttes	2201	7222	35.1236	-108.9117	6	3
W5N/CO-024	8359	2548	8359	34.3480	-107.7684	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/CU-001	Beautiful Mountain	2861	9388	36.4715	-109.0003	8	3
W5N/CU-002	Washington Benchmark	2856	9370	36.0783	-108.8586	8	3
W5N/CU-004	Zilditloi Mountain	2613	8574	35.9030	-109.0067	8	3
W5N/CU-005	East Twin Buttes	2604	8544	35.8762	-108.9597	8	3
W5N/CU-006	Little White Cone	2560	8399	36.1329	-109.0220	8	3
W5N/CU-007	Coal Benchmark	2428	7966	35.7581	-108.9330	6	3
W5N/CU-008	Split Mesa	2405	7890	35.9576	-109.0081	6	3
W5N/CU-009	7694	2345	7694	36.4142	-109.0007	6	3
W5N/CU-010	Black Benchmark	2265	7432	36.4796	-108.9146	6	3
W5N/CU-011	Ship Rock	2188	7178	36.6877	-108.8364	6	3
W5N/CU-012	6630	2021	6630	36.3796	-108.7387	6	3
W5N/CU-013	Mitten Rock	1999	6557	36.6092	-108.9447	6	3
W5N/CU-014	White Rock	1991	6531	36.1181	-108.2686	6	3
W5N/CU-015	Red Benchmark	1934	6345	36.7307	-109.0135	6	3
W5N/CU-016	The Hogback	1929	6330	36.6135	-108.5935	6	3
W5N/CU-017	Ford Butte	1876	6156	36.3842	-108.7078	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/DA-001	Madre Mountain	2913	9556	34.2982	-107.8901	8	3
W5N/DA-002	Crosby Mountains (HP)	2884	9463	34.1494	-107.9639	8	3
W5N/DA-003	Sawtooth Mountains (HP)	2834	9298	34.3334	-107.9457	8	3
W5N/DA-004	9220	2810	9220	34.3253	-107.9567	8	3
W5N/DA-005	Sugarloaf Mountain	2790	9155	34.1185	-107.9810	8	3
W5N/DA-006	9085	2769	9085	34.3224	-108.0068	8	3
W5N/DA-007	9064	2763	9064	34.3264	-108.0360	8	3
W5N/DA-008	8945	2726	8945	34.3195	-108.0250	8	3
W5N/DA-009	Anderson Mountain	2720	8923	34.1357	-107.9093	8	3
W5N/DA-010	8900	2713	8900	34.3053	-107.7988	8	3
W5N/DA-011	8860	2701	8860	34.3055	-107.9825	8	3
W5N/DA-012	8753	2668	8753	34.2210	-107.8124	8	3
W5N/DA-013	East Sugarloaf Mountain	2654	8708	34.1565	-107.9034	8	3
W5N/DA-014	Lone Mountain	2635	8644	34.3084	-108.0334	8	3
W5N/DA-015	Blue Mesa	2603	8541	34.4029	-107.7269	8	3
W5N/DA-016	D Cross Mountain	2589	8495	34.4777	-107.7236	8	3
W5N/DA-017	Techado Mesa	2569	8430	34.5674	-107.7635	8	3
W5N/DA-018	Cox Peak	2516	8255	34.2035	-108.0667	8	3
W5N/DA-019	8247	2514	8247	34.3188	-107.6702	8	3
W5N/DA-020	Bell Mountain	2506	8221	34.4819	-107.7587	8	3
W5N/DA-021	Table Mountain	2161	7091	34.4144	-107.5895	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/EL-001	Gallinas Peak	2633	8637	34.2470	-105.7886	8	3
W5N/EL-002	8455	2577	8455	34.1849	-105.7552	8	3
W5N/EL-003	Turkey Mountains (HP)	2576	8450	35.9845	-104.9014	8	3
W5N/EL-004	8410	2563	8410	35.9954	-104.9301	8	3
W5N/EL-005	8250	2515	8250	35.9550	-104.9418	8	3
W5N/EL-006	Rough Mountain	2484	8150	34.2137	-105.7377	8	3
W5N/EL-007	7810	2380	7810	36.0125	-104.8902	6	3
W5N/EL-008	Cerro del Oro	2344	7691	36.0795	-104.9300	6	3
W5N/EL-009	Cougar Mountain	2327	7635	34.2572	-105.7187	6	3
W5N/EL-010	Pedernal Mountain	2306	7565	34.8453	-105.6442	6	3
W5N/EL-011	Tecolote Peak	2230	7315	34.0780	-105.6887	6	3
W5N/EL-012	East Las Mesas del Conjelon	2224	7296	35.9785	-104.5847	6	3
W5N/EL-013	Duran Mesa	2151	7056	34.4728	-105.4567	6	3
W5N/EL-014	West Las Mesas del Conjelon	2130	6988	36.0032	-104.6684	6	3
W5N/EL-015	Jarosa Mesa	2117	6944	36.0105	-104.7522	6	3
W5N/EL-016	The Wagon Mound	2112	6930	36.0006	-104.6953	6	3
W5N/EL-017	Santa Clara Mesa	2112	6930	36.0087	-104.7324	6	3
W5N/EL-018	Trinchera Mesa	2108	6917	34.3810	-105.4555	6	3
W5N/EL-019	Mesa Lauriano	2082	6830	35.4220	-104.9627	6	3
W5N/EL-020	Don Carlos Hills	2071	6794	36.3844	-103.8488	6	3
W5N/EL-021	East Mesas Cuatas	2069	6789	35.3786	-104.9941	6	3
W5N/EL-022	Mount Clayton	2035	6677	36.5377	-103.6169	6	3
W5N/EL-023	Mesa Huerfana	1993	6539	35.4840	-104.5986	6	3
W5N/EL-024	Mesa Huerfanita	1937	6356	35.5223	-104.6216	6	3
W5N/EL-025	Mount Dora	1917	6290	36.5433	-103.4586	6	3
W5N/EL-026	Cerro de Corazon	1905	6251	35.4523	-104.5662	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/EL-027	Rabbit Ear Mountain	1846	6058	36.5323	-103.2448	6	3
W5N/EL-028	5750	1753	5750	36.9308	-103.4647	4	3
W5N/EL-029	Luciano Mesa	1704	5590	34.9792	-104.1505	4	3
W5N/EL-030	5510	1679	5510	36.9773	-103.4149	4	3
W5N/EL-031	Cerro del Miguel Antonio	1677	5501	35.6864	-104.4012	4	3
W5N/EL-032	Mesa Rica	1648	5408	35.2329	-104.2238	4	3
W5N/EL-033	Huerfano Mesa	1637	5370	35.6319	-104.0717	4	3
W5N/EL-034	Cuervo Hill	1636	5366	35.1284	-104.5033	4	3
W5N/EL-035	Palomas Mesa	1625	5330	35.0620	-104.0407	4	3
W5N/EL-036	West Mesa	1586	5204	35.2373	-104.4477	4	3
W5N/EL-037	Mesa Redonda	1582	5190	34.9644	-103.6931	4	3
W5N/EL-038	Saddleback Mesa	1576	5171	34.9368	-103.8551	4	3
W5N/EL-039	Bell Mountain	1553	5096	35.6153	-104.1225	4	3
W5N/EL-040	Circle S Mesa	1545	5070	34.9487	-103.9159	4	3
W5N/EL-041	Black Hills	1542	5059	35.8525	-103.6620	4	3
W5N/EL-042	Pyramid Mountain	1521	4990	34.9857	-103.9058	4	3
W5N/EL-043	Tucumcari Mountain	1511	4956	35.1345	-103.6988	4	3
W5N/EL-045	4803	1464	4803	35.4928	-104.0284	4	3
W5N/EL-046	East Los Cerritos	1648	5406	35.5885	-104.4428	4	3
W5N/EL-047	Variadero Mesa	1556	5106	35.3675	-104.4552	4	3
W5N/EL-048	4940	1506	4940	35.3992	-104.0905	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/FL-001	Florida Mountains (HP)	2274	7460	32.1265	-107.6229	6	3
W5N/FL-002	Gym Peak	2166	7106	32.0660	-107.6048	6	3
W5N/FL-003	7104	2165	7104	32.0675	-107.6398	6	3
W5N/FL-004	South Peak	2159	7084	32.0551	-107.6418	6	3
W5N/FL-005	North Peak	1768	5802	31.9190	-107.7177	4	3
W5N/FL-006	Dragon Ridge	1764	5788	32.1606	-107.6476	4	3
W5N/FL-007	Middle Peak	1764	5786	31.9114	-107.7107	4	3
W5N/FL-008	Little Florida Mountains (HP)	1725	5660	32.1929	-107.6051	4	3
W5N/FL-009	South Peak	1716	5630	31.9063	-107.7040	4	3
W5N/FL-010	Chloride Benchmark	1708	5604	31.9132	-107.7345	4	3
W5N/FL-011	Red Mountain	1653	5422	32.2169	-107.8924	4	3
W5N/FL-012	Victorio Mountains (HP)	1640	5382	32.2010	-108.1095	4	3
W5N/FL-013	Carrizalillo Hills	1611	5285	31.8032	-107.9482	4	3
W5N/FL-014	5210	1588	5210	31.9261	-107.7533	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/GF-001	Elk Mountain	2987	9799	33.5725	-108.4202	8	3
W5N/GF-002	Eagle Peak	2983	9786	33.6768	-108.5770	8	3
W5N/GF-003	Luera Peak	2890	9482	33.8263	-107.8777	8	3
W5N/GF-004	O Bar O Mountain	2870	9417	33.5940	-108.3125	8	3
W5N/GF-005	9403	2866	9403	33.7401	-108.4384	8	3
W5N/GF-006	9380	2859	9380	33.6119	-108.3223	8	3
W5N/GF-007	Black Mountain	2831	9287	33.3779	-108.2275	8	3
W5N/GF-008	Pelona Mountain	2808	9212	33.6757	-108.1039	8	3
W5N/GF-009	9175	2797	9175	33.8202	-108.4388	8	3
W5N/GF-010	South Luera	2761	9060	33.7908	-107.8673	8	3
W5N/GF-011	East Elk Mountain	2752	9028	33.4971	-108.2648	8	3
W5N/GF-012	Wagontongue Mountain	2737	8979	33.8636	-108.4613	8	3
W5N/GF-013	Canyon Creek Mountains (HP)	2728	8950	33.4415	-108.3313	8	3
W5N/GF-014	8882	2707	8882	33.8097	-108.4935	8	3
W5N/GF-015	Lookout Mountain	2704	8870	33.3522	-107.8216	8	3
W5N/GF-016	John Kerr Peak	2703	8868	33.8030	-108.4746	8	3
W5N/GF-017	West Franks Mountain	2701	8860	33.3662	-107.8158	8	3
W5N/GF-018	8805	2684	8805	33.6685	-108.2336	8	3
W5N/GF-019	Wahoo Peak	2681	8796	33.5859	-107.7708	8	3
W5N/GF-020	8780	2676	8780	33.7881	-108.4553	8	3
W5N/GF-021	Salvation Peak	2635	8644	33.6393	-108.3471	8	3
W5N/GF-022	8545	2605	8545	33.7338	-107.8591	8	3
W5N/GF-023	8540	2603	8540	33.5336	-107.8011	8	3
W5N/GF-024	Milligan Mountain	2563	8409	33.6793	-108.6497	8	3
W5N/GF-025	Sawmill Peak	2561	8402	33.4524	-107.8078	8	3
W5N/GF-026	8358	2548	8358	33.6634	-107.7424	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/GF-027	Indian Peaks (HP)	2543	8342	33.5627	-108.0126	8	3
W5N/GF-028	Rock Springs Peak	2519	8266	33.7270	-107.7187	8	3
W5N/GF-029	Sheep Basin Divide	2449	8034	33.6118	-108.7060	8	3
W5N/GF-030	Willow Spring Mountain	2443	8014	33.6386	-108.7231	8	3
W5N/GF-031	Reserve Benchmark	2415	7922	33.6336	-108.7445	6	3
W5N/GF-032	7847	2392	7847	33.6405	-108.6315	6	3
W5N/GF-033	Saliz Mountains (HP)	2311	7581	33.6380	-108.8250	6	3
W5N/GF-034	Jon S Mountain	2160	7085	33.7546	-108.6983	6	3
W5N/GF-035	6740	2054	6740	33.7153	-108.7250	6	3
W5N/GF-036	Middle Elk Mountains	2680	8794	33.5155	-108.3512	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/GW-001	Whitewater Baldy	3321	10895	33.3239	-108.6424	10	3
W5N/GW-002	Willow Mountain	3287	10785	33.3510	-108.6778	10	3
W5N/GW-003	Mogollon Baldy Peak	3283	10770	33.2715	-108.5944	10	3
W5N/GW-004	Sacaton Mountain	3249	10658	33.2722	-108.6887	10	3
W5N/GW-005	Black Mountain	3244	10643	33.2979	-108.6715	10	3
W5N/GW-006	Grouse Mountain	3089	10135	33.3287	-108.7166	10	3
W5N/GW-007	Bearwallow Mountain	3034	9953	33.4496	-108.6687	8	3
W5N/GW-008	Corner Mountain	3029	9938	33.4720	-108.6482	8	3
W5N/GW-009	Holt Mountain	2981	9780	33.2952	-108.7778	8	3
W5N/GW-010	Turkeyfeather Mountain	2978	9771	33.3391	-108.5807	8	3
W5N/GW-011	Spring Mountain	2951	9683	33.3800	-108.7357	8	3
W5N/GW-013	Nabours Mountain	2801	9190	33.3321	-108.7947	8	3
W5N/GW-014	Jerky Mountains (HP)	2753	9033	33.3420	-108.4919	8	3
W5N/GW-015	Lilley Mountain	2728	8949	33.3204	-108.4575	8	3
W5N/GW-016	Deep Creek Divide	2677	8784	33.5030	-108.6980	8	3
W5N/GW-017	8780	2676	8780	33.2551	-108.7439	8	3
W5N/GW-018	8740	2664	8740	33.1626	-108.5141	8	3
W5N/GW-019	Granite Peak	2661	8731	33.1921	-108.3750	8	3
W5N/GW-020	Shelley Peak	2648	8689	33.1852	-108.5619	8	3
W5N/GW-021	Cooney Peak	2619	8591	33.4154	-108.7465	8	3
W5N/GW-022	Sheridan Mountain	2525	8285	33.2568	-108.7773	8	3
W5N/GW-023	Brushy Mountain	2479	8133	33.1459	-108.2945	8	3
W5N/GW-024	8072	2460	8072	33.1345	-108.5212	8	3
W5N/GW-025	8017	2444	8017	33.0843	-108.0898	8	3
W5N/GW-026	8004	2440	8004	33.1108	-108.5288	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/GW-027	7940	2420	7940	33.1066	-108.4172	6	3
W5N/GW-028	7924	2415	7924	33.1013	-108.2288	6	3
W5N/GW-029	Granny Mountain	2363	7752	33.1000	-108.3186	6	3
W5N/GW-030	Seventyfour Mountain	2362	7748	33.1772	-108.6309	6	3
W5N/GW-031	Goose Lake Ridge	2352	7715	33.0246	-108.4009	6	3
W5N/GW-032	Kelly Brushy	2337	7667	33.5358	-108.8188	6	3
W5N/GW-033	Buck Mountain	2288	7505	33.4866	-108.7902	6	3
W5N/GW-034	Watson Mountain	2271	7451	33.0907	-108.5298	6	3
W5N/GW-035	Canyon Hill	2242	7355	33.0427	-108.4625	6	3
W5N/GW-036	7268	2215	7268	33.4319	-108.7963	6	3
W5N/GW-037	6895	2102	6895	33.1992	-108.1691	6	3
W5N/GW-038	6730	2051	6730	33.0775	-108.3863	6	3
W5N/GW-039	Horse Mountain	2006	6580	33.0277	-108.2726	6	3
W5N/GW-040	Indian Peak	3083	10115	33.3110	-108.6783	10	3
W5N/GW-041	Diablo Range (HP)	2688	8820	33.2078	-108.4302	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/HT-001	Big Hatchet Peak	2547	8356	31.6353	-108.3987	8	3
W5N/HT-002	Zeller Peak	2263	7426	31.6628	-108.3968	6	3
W5N/HT-003	Alamo Hueco	2088	6851	31.4478	-108.3644	6	3
W5N/HT-004	Hachita Peak	2024	6639	31.8417	-108.4533	6	3
W5N/HT-005	6530	1990	6530	31.5830	-108.3632	6	3
W5N/HT-006	6482	1976	6482	31.5633	-108.3507	6	3
W5N/HT-007	6442	1964	6442	31.5892	-108.3184	6	3
W5N/HT-008	Bugle Ridge	1957	6420	31.6160	-108.3371	6	3
W5N/HT-009	6340	1932	6340	31.6798	-108.3947	6	3
W5N/HT-010	6332	1930	6332	31.5772	-108.3505	6	3
W5N/HT-011	New Well Peak	1915	6284	31.5668	-108.2864	6	3
W5N/HT-012	Sycamore Benchmark	1906	6254	31.3996	-108.3231	6	3
W5N/HT-013	6216	1895	6216	31.4750	-108.3919	6	3
W5N/HT-014	Cedar Mountain	1894	6215	31.9703	-108.1821	6	3
W5N/HT-015	Flying W Mountain	1894	6215	31.9220	-108.0950	6	3
W5N/HT-016	6100	1859	6100	31.3984	-108.3391	6	3
W5N/HT-017	Lane Benchmark	1791	5876	31.7585	-108.4447	4	3
W5N/HT-018	Playas Peak	1789	5868	31.8983	-108.4969	4	3
W5N/HT-019	Apache Peak	1756	5760	31.8425	-108.2864	4	3
W5N/HT-020	East Howells Ridge	1755	5758	31.8931	-108.4540	4	3
W5N/HT-021	U Bar Ridge	1749	5737	31.5656	-108.3994	4	3
W5N/HT-022	5678	1731	5678	31.8677	-108.4931	4	3
W5N/HT-023	West Howells Ridge	1707	5601	31.9146	-108.4957	4	3
W5N/HT-024	5564	1696	5564	31.4868	-108.4213	4	3
W5N/HT-025	5483	1671	5483	31.7399	-108.2167	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/HT-026	Doyle Peak	1665	5464	31.7707	-108.2796	4	3
W5N/HT-027	5373	1638	5373	31.4072	-108.2790	4	3
W5N/HT-028	Gap Hill	1632	5355	31.9723	-108.0626	4	3
W5N/HT-029	5340	1628	5340	31.5517	-108.2692	4	3
W5N/HT-030	5271	1607	5271	31.5090	-108.4041	4	3
W5N/HT-031	Coyote Peak	1590	5218	32.0163	-108.5117	4	3
W5N/HT-032	Hat Top Mountain	1577	5173	31.3976	-108.2547	4	3
W5N/HT-033	Valiente Peak	1757	5765	31.9002	-108.0565	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/MG-001	South Baldy	3287	10783	33.9910	-107.1879	10	3
W5N/MG-002	Timber Peak	3203	10510	33.9790	-107.1603	10	3
W5N/MG-003	West Blue Mountain	3150	10336	33.6651	-107.4457	10	3
W5N/MG-004	Vicks Peak	3125	10252	33.5531	-107.4350	10	3
W5N/MG-005	San Mateo Mountain	3092	10145	33.5604	-107.4498	10	3
W5N/MG-006	San Mateo Peak	3090	10139	33.6112	-107.4323	10	3
W5N/MG-007	Mount Withington	3083	10115	33.8807	-107.4862	10	3
W5N/MG-008	Apache Kid Peak	3063	10048	33.6414	-107.4152	10	3
W5N/MG-009	10020	3054	10020	33.7970	-107.4625	10	3
W5N/MG-010	North Baldy	3005	9858	34.0503	-107.1813	8	3
W5N/MG-011	9174	2796	9174	33.9620	-107.1326	8	3
W5N/MG-012	Buck Peak	2769	9085	33.9827	-107.1307	8	3
W5N/MG-013	Milligan Peak	2699	8854	33.7052	-107.4401	8	3
W5N/MG-014	8820	2688	8820	33.8762	-107.6257	8	3
W5N/MG-015	Indian Mesa	2658	8719	34.2928	-107.5182	8	3
W5N/MG-016	Gallinas Benchmark	2656	8713	34.3065	-107.5466	8	3
W5N/MG-017	8609	2624	8609	34.2943	-107.5942	8	3
W5N/MG-018	West Tres Montosas	2600	8531	34.0967	-107.4617	8	3
W5N/MG-019	Gallinas Peak	2573	8442	34.2176	-107.4709	8	3
W5N/MG-020	8413	2564	8413	34.2147	-107.4902	8	3
W5N/MG-021	Jaralosa Mountain	2538	8326	33.4542	-107.5860	8	3
W5N/MG-022	Lion Mountain	2519	8263	34.1784	-107.5477	8	3
W5N/MG-024	Bear Mountains (HP)	2506	8221	34.2799	-107.2984	8	3
W5N/MG-025	Reilly Peak	2489	8167	33.4300	-107.6281	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/MG-026	Magdalena Peak	2485	8152	34.0883	-107.2411	8	3
W5N/MG-027	East Tres Montosas	2482	8143	34.0959	-107.4484	8	3
W5N/MG-028	San Juan Peak	2479	8133	33.6640	-107.3316	8	3
W5N/MG-029	8130	2478	8130	33.8742	-107.1801	8	3
W5N/MG-030	Elephant Mountain	2444	8018	34.0686	-107.2254	8	3
W5N/MG-031	Hells Mesa	2384	7820	34.3046	-107.2800	6	3
W5N/MG-032	7735	2358	7735	33.5106	-107.4303	6	3
W5N/MG-033	Gray Hill	2355	7725	34.0384	-107.4458	6	3
W5N/MG-034	Cat Mountain	2350	7710	34.0264	-107.3894	6	3
W5N/MG-035	7478	2279	7478	33.5835	-107.3522	6	3
W5N/MG-036	Squaw Peak	2253	7391	33.9249	-107.2747	6	3
W5N/MG-037	7385	2251	7385	33.4323	-107.5749	6	3
W5N/MG-038	Bear Benchmark	2242	7357	34.2295	-107.2394	6	3
W5N/MG-039	Juan Peak	2237	7340	33.4357	-107.5585	6	3
W5N/MG-040	Devils Backbone	2233	7325	33.8266	-107.1791	6	3
W5N/MG-041	Carrizo Peak	2214	7265	33.3801	-107.5290	6	3
W5N/MG-042	Granite Mountain	2208	7244	34.1475	-107.2188	6	3
W5N/MG-043	7110	2167	7110	34.1990	-107.2315	6	3
W5N/MG-044	7109	2167	7109	34.1705	-107.2037	6	3
W5N/MG-045	6940	2115	6940	33.4502	-107.5358	6	3
W5N/MG-046	Steel Hill	2110	6922	33.5946	-107.2996	6	3
W5N/MG-047	6765	2062	6765	33.3816	-107.5077	6	3
W5N/MG-048	6756	2059	6756	33.3545	-107.5307	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/MG-049	6477	1974	6477	33.7398	-107.2841	6	3
W5N/MG-050	6414	1955	6414	33.7107	-107.2735	6	3
W5N/MG-051	8260	2518	8260	33.4479	-107.6012	8	3
W5N/MG-052	8500	2591	8500	33.5416	-107.4099	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/MI-001	Sawyers Peak	2944	9660	32.8756	-107.7792	8	3
W5N/MI-002	Cookes Peak	2563	8408	32.5360	-107.7316	8	3
W5N/MI-003	Thompson Cone	2430	7971	32.8249	-107.7456	6	3
W5N/MI-004	7900	2408	7900	32.8033	-107.7498	6	3
W5N/MI-005	Stoner Mountain	2380	7810	32.8505	-107.7275	6	3
W5N/MI-006	7732	2357	7732	32.8299	-107.8020	6	3
W5N/MI-007	7500	2286	7500	32.5737	-107.7318	6	3
W5N/MI-008	7225	2202	7225	32.7982	-107.6658	6	3
W5N/MI-009	Juniper Peak	2200	7217	32.8487	-107.6963	6	3
W5N/MI-010	Pine Spring Mountain	2196	7206	32.8139	-107.7026	6	3
W5N/MI-011	Log Cabin Peak	2193	7194	32.8645	-107.6990	6	3
W5N/MI-012	Tierra Blanca Mountain	2169	7115	32.8399	-107.6764	6	3
W5N/MI-013	6941	2116	6941	32.8574	-107.6432	6	3
W5N/MI-014	Sherman Mountain	2096	6875	32.9006	-107.6429	6	3
W5N/MI-015	Star Peak	2074	6803	32.9277	-107.6579	6	3
W5N/MI-016	McClede Mountain	2052	6731	32.8458	-107.6101	6	3
W5N/MI-017	South Berrenda Mountain	2043	6703	32.7620	-107.6044	6	3
W5N/MI-018	6580	2006	6580	32.9546	-107.6329	6	3
W5N/MI-019	Lee Mountain	1974	6475	32.7162	-107.6339	6	3
W5N/MI-020	Deer Hill	1969	6460	32.8388	-107.6418	6	3
W5N/MI-021	Empire Peak	1967	6454	32.9576	-107.5578	6	3
W5N/MI-022	Town Mountain	1958	6424	32.7200	-107.5881	6	3
W5N/MI-023	Mule Springs Peak	1957	6420	32.6267	-107.7133	6	3
W5N/MI-024	6410	1954	6410	32.7238	-107.6151	6	3
W5N/MI-025	6265	1910	6265	32.6239	-107.7699	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/MI-026	Animas Peak	1881	6170	32.9735	-107.5224	6	3
W5N/MI-027	South Sibley Mountain	1859	6100	32.7995	-107.5162	6	3
W5N/MI-028	North Sibley Mountain	1846	6056	32.8182	-107.5173	6	3
W5N/MI-029	Nutt Mountain	1811	5940	32.6213	-107.4485	4	3
W5N/MI-030	Massacre Peak	1727	5667	32.4450	-107.6754	4	3
W5N/MI-031	Flourite Ridge	1724	5655	32.4139	-107.7253	4	3
W5N/MI-032	5610	1710	5610	32.6423	-107.4465	4	3
W5N/MI-033	Goat Ridge	1667	5470	32.4441	-107.7901	4	3
W5N/MI-034	5265	1605	5265	32.3816	-107.6364	4	3
W5N/MI-035	Rattlesnake Ridge	2361	7746	32.5067	-107.7343	6	3
W5N/MI-036	7039	2145	7039	32.8213	-107.6918	6	3
W5N/MI-037	6060	1847	6060	32.8300	-107.5907	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/MO-001	Salinas Peak	2733	8965	33.2986	-106.5315	8	3
W5N/MO-002	Oscura Peak	2633	8639	33.6465	-106.3728	8	3
W5N/MO-003	Silver Top Mountain	2481	8140	33.3336	-106.5017	8	3
W5N/MO-004	North Oscura Peak	2438	7998	33.7525	-106.3728	6	3
W5N/MO-005	Middle Peak	2331	7646	33.2891	-106.5662	6	3
W5N/MO-006	Ladybug Peak	2283	7490	33.2916	-106.5904	6	3
W5N/MO-007	Mockingbird Mountains (HP)	2278	7475	33.5151	-106.4695	6	3
W5N/MO-008	7380	2249	7380	33.5098	-106.4629	6	3
W5N/MO-009	7140	2176	7140	33.5142	-106.4836	6	3
W5N/MO-010	Capitol Peak	2163	7098	33.4068	-106.4249	6	3
W5N/MO-011	Chupadera Mesa	2149	7050	33.8732	-106.2412	6	3
W5N/MO-012	West Sheep Mountain	2122	6963	33.3404	-106.4597	6	3
W5N/MO-013	6895	2102	6895	33.3947	-106.4302	6	3
W5N/MO-014	Fairview Mountain	2100	6890	33.4652	-106.5182	6	3
W5N/MO-015	6770	2063	6770	33.5665	-106.3331	6	3
W5N/MO-016	Little Burro Mountains (HP)	1983	6505	33.5923	-106.4216	6	3
W5N/MO-017	6230	1899	6230	33.4899	-106.5007	6	3
W5N/MO-018	5979	1822	5979	33.3908	-106.5381	4	3
W5N/MO-019	5790	1765	5790	33.5220	-106.3170	4	3
W5N/MO-020	5780	1762	5780	33.5360	-106.3197	4	3
W5N/MO-021	5644	1720	5644	33.4271	-106.4362	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/NL-002	Huerfano Mountain	2279	7477	36.4258	-107.8446	6	3
W5N/NL-003	Huerfanito Peak	2192	7191	36.5365	-107.7835	6	3
W5N/NL-004	Harris Mesa	2177	7143	36.6078	-107.7924	6	3
W5N/NL-005	Lone Tree Mountain	2172	7125	36.9784	-107.9937	6	3
W5N/NL-006	Angel Peak	2131	6991	36.5621	-107.8671	6	3
W5N/NL-007	Pinon Mesa	1887	6192	36.8278	-108.2949	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/OR-001	Organ Needle	2740	8990	32.3452	-106.5621	8	3
W5N/OR-002	Organ Peak	2704	8872	32.3300	-106.5491	8	3
W5N/OR-003	Baldy Peak	2574	8445	32.3220	-106.5606	8	3
W5N/OR-004	Rabbit Ears	2484	8150	32.3684	-106.5783	8	3
W5N/OR-005	7974	2430	7974	32.3090	-106.5668	6	3
W5N/OR-006	Baylor Peak	2353	7721	32.3932	-106.5779	6	3
W5N/OR-007	7716	2352	7716	32.2669	-106.5279	6	3
W5N/OR-008	7130	2173	7130	32.2701	-106.5629	6	3
W5N/OR-009	San Augustin Peak	2143	7030	32.4387	-106.5632	6	3
W5N/OR-010	Soledad Peak	2094	6870	32.2985	-106.5162	6	3
W5N/OR-011	Squaw Mountain	2082	6830	32.3136	-106.5907	6	3
W5N/OR-012	Mineral Hill	1876	6154	32.4536	-106.5153	6	3
W5N/OR-013	Bishop Cap	1652	5419	32.1904	-106.6042	4	3
W5N/OR-014	North Anthonys Nose	1642	5388	32.0393	-106.5337	4	3
W5N/OR-015	Jarilla Mountains (HP)	1618	5310	32.4357	-106.1180	4	3
W5N/OR-016	5050	1539	5050	32.0896	-106.5525	4	3
W5N/OR-017	Tortugas Mountain	1503	4931	32.2930	-106.6982	4	3
W5N/OR-018	4850	1478	4850	32.4931	-106.1115	4	3
W5N/OR-019	Antelope Hill	1586	5204	32.4316	-106.4953	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/OT-001	Grouse Mesa	3476	11403	36.8314	-106.4081	10	3
W5N/OT-002	11070	3374	11070	36.9780	-106.4573	10	3
W5N/OT-003	Brazos Ridge	3342	10963	36.9125	-106.3632	10	3
W5N/OT-004	Canjilon Mountain	3326	10913	36.5680	-106.3517	10	3
W5N/OT-005	San Antonio Mountain	3325	10908	36.8595	-106.0188	10	3
W5N/OT-006	10837	3303	10837	36.7513	-106.2674	10	3
W5N/OT-007	10821	3298	10821	36.8151	-106.4466	10	3
W5N/OT-008	Peñasco Amarillo	3265	10712	36.6994	-106.4097	10	3
W5N/OT-009	10710	3264	10710	36.7461	-106.4158	10	3
W5N/OT-010	Banco Julian	3174	10413	36.8790	-106.2177	10	3
W5N/OT-011	Broke Off Mountain	3157	10357	36.8042	-106.1795	10	3
W5N/OT-012	Mogote Peak	3044	9987	36.4949	-106.3117	8	3
W5N/OT-013	Quartzite Peak	2996	9829	36.6288	-106.1771	8	3
W5N/OT-014	Kiowa Mountain	2967	9735	36.5975	-106.1004	8	3
W5N/OT-015	Cerro de la Olla	2888	9475	36.7561	-105.7990	8	3
W5N/OT-016	West No Agua Peaks	2789	9150	36.7498	-105.9600	8	3
W5N/OT-017	Cerro del Aire	2750	9023	36.7195	-105.9172	8	3
W5N/OT-018	Cerro Chiflo	2736	8978	36.7484	-105.7098	8	3
W5N/OT-019	East Ortega Mountains	2699	8854	36.4398	-106.1018	8	3
W5N/OT-020	8807	2684	8807	36.4393	-106.1259	8	3
W5N/OT-021	West Ortega Mountains	2646	8681	36.4085	-106.1270	8	3
W5N/OT-022	Cerro Montoso	2638	8655	36.6736	-105.7679	8	3
W5N/OT-023	8090	2466	8090	36.6296	-105.7559	8	3
W5N/OT-024	Sierra Negra	2454	8052	36.2634	-106.2491	8	3
W5N/OT-025	Cerro de los Taoses	2441	8009	36.5161	-105.8070	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/OT-026	Tres Orejas	2430	7973	36.4175	-105.8097	6	3
W5N/OT-027	Cerro Colorado	2381	7813	36.3288	-106.0732	6	3
W5N/OT-028	La Madera Mountains (HP)	2324	7626	36.3715	-106.0341	6	3
W5N/OT-029	Brazos Peak	3442	11294	36.8086	-106.3825	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/PA-001	Black Peak	2752	9029	32.9097	-108.1624	8	3
W5N/PA-002	Tadpole Ridge	2626	8614	32.9526	-108.2407	8	3
W5N/PA-003	Pinos Altos Mountain	2477	8127	32.8634	-108.2415	8	3
W5N/PA-004	Bear Mountain	2449	8036	32.8359	-108.3584	8	3
W5N/PA-005	7740	2359	7740	32.7819	-108.0497	6	3
W5N/PA-006	McComas Peak	2341	7681	32.8126	-108.3517	6	3
W5N/PA-007	Mimbres Peak	2304	7560	32.7045	-107.9391	6	3
W5N/PA-009	Eighty Mountain	2274	7461	32.8475	-108.2999	6	3
W5N/PA-010	7371	2247	7371	32.8874	-108.3042	6	3
W5N/PA-011	Gomez Peak	2217	7275	32.8437	-108.2837	6	3
W5N/PA-012	7170	2185	7170	32.7361	-108.0769	6	3
W5N/PA-013	7165	2184	7165	32.8196	-107.9661	6	3
W5N/PA-014	Black Hill Benchmark	2176	7140	32.7427	-108.0980	6	3
W5N/PA-015	Stewart Peak	2173	7130	32.8576	-108.3211	6	3
W5N/PA-016	6847	2087	6847	32.6889	-107.9601	6	3
W5N/PA-017	6652	2028	6652	32.6941	-107.9780	6	3
W5N/PA-018	6620	2018	6620	32.6740	-107.8990	6	3
W5N/PA-019	6347	1935	6347	32.6697	-107.8622	6	3
W5N/PA-020	Blue Mountain	1923	6309	32.6412	-107.9141	6	3
W5N/PA-021	Round Mountain	1858	6096	32.5867	-107.8293	6	3
W5N/PA-022	Taylor Mountain	1807	5927	32.5669	-107.9056	4	3
W5N/PA-023	Black Mountain	1638	5375	32.3332	-107.8840	4	3
W5N/PA-024	6450	1966	6450	32.6898	-107.8935	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/PL-001	Pyramid Peak	1831	6008	32.2378	-108.7191	6	3
W5N/PL-003	Pratt Benchmark	1808	5931	31.9724	-108.9487	4	3
W5N/PL-004	South Pyramid Peak	1801	5910	32.0990	-108.7097	4	3
W5N/PL-005	Steins Peak	1786	5861	32.3336	-109.0446	4	3
W5N/PL-006	1117 Mountain	1765	5791	32.0088	-108.9446	4	3
W5N/PL-007	Rimrock Mountain	1761	5779	32.2051	-108.7266	4	3
W5N/PL-008	Blue Mountain	1760	5775	32.1242	-108.9679	4	3
W5N/PL-009	Granite Peak	1754	5754	32.1083	-108.9950	4	3
W5N/PL-010	5581	1701	5581	32.3301	-109.0138	4	3
W5N/PL-011	5525	1684	5525	31.9865	-108.9609	4	3
W5N/PL-012	Steins Mountain	1667	5470	32.2441	-109.0087	4	3
W5N/PL-013	5423	1653	5423	32.0381	-108.9536	4	3
W5N/PL-014	McGhee Peak	1647	5405	32.1670	-108.9945	4	3
W5N/PL-015	Leitendorf Hills	1630	5349	32.2369	-108.7570	4	3
W5N/PL-016	5258	1603	5258	32.1149	-108.9872	4	3
W5N/PL-017	Eightyfive Hill	1554	5098	32.3125	-108.7533	4	3
W5N/PL-018	5089	1551	5089	31.9561	-108.9545	4	3
W5N/PL-019	4964	1513	4964	31.9568	-108.9114	4	3
W5N/PL-020	Granite Gap Mountain	1503	4930	32.0800	-108.9773	4	3
W5N/PL-021	Summit Hills	1487	4879	32.5053	-108.9731	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/PO-001	Cox Peak	1809	5936	31.9143	-107.0828	4	3
W5N/PO-002	Mount Riley	1800	5905	31.9260	-107.0632	4	3
W5N/PO-003	5782	1762	5782	31.9318	-107.0789	4	3
W5N/PO-004	West Potrillo Mountains (HP)	1690	5546	32.0311	-107.1777	4	3
W5N/PO-005	5478	1670	5478	31.9607	-107.2067	4	3
W5N/PO-006	Potrillo Benchmark	1645	5397	31.9153	-107.2247	4	3
W5N/PO-007	East Potrillo Mountains (HP)	1637	5370	31.8937	-107.0246	4	3
W5N/PO-008	5235	1596	5235	31.9338	-107.1376	4	3
W5N/PO-009	Camel Mountain	1429	4687	31.7930	-107.3003	4	3
W5N/PO-010	Sierra de Cristo Rey	1425	4675	31.7873	-106.5460	4	3
W5N/PO-011	5042	1537	5042	32.0919	-107.1988	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/PW-001	Truchas Peak	3993	13102	35.9627	-105.6451	10	3
W5N/PW-002	North Truchas Peak	3970	13024	35.9791	-105.6324	10	3
W5N/PW-003	Chimayosos Peak	3914	12841	35.9754	-105.6099	10	3
W5N/PW-004	Jicarita Peak	3912	12835	36.0554	-105.5624	10	3
W5N/PW-005	Santa Barbara Peak	3859	12660	35.9842	-105.5575	10	3
W5N/PW-006	Santa Fe Baldy	3847	12622	35.8322	-105.7582	10	3
W5N/PW-007	East Pecos Baldy	3819	12529	35.9130	-105.6541	10	3
W5N/PW-008	Lake Peak	3782	12409	35.7962	-105.7714	10	3
W5N/PW-009	Redondo Peak	3766	12357	35.8621	-105.7453	10	3
W5N/PW-010	Trampas Peak	3709	12170	36.0389	-105.6331	10	3
W5N/PW-011	11821	3603	11821	35.9169	-105.7440	10	3
W5N/PW-012	Elk Mountain	3554	11661	35.7672	-105.5535	10	3
W5N/PW-013	Thompson Peak	3217	10554	35.6723	-105.8066	10	3
W5N/PW-014	Bear Benchmark	3177	10423	35.6473	-105.5037	10	3
W5N/PW-015	Hermit Peak	3127	10260	35.7446	-105.4155	10	3
W5N/PW-016	El Cielo Mountain	3027	9930	35.7343	-105.4528	8	3
W5N/PW-017	Johnson Mesa	2963	9722	35.6948	-105.4627	8	3
W5N/PW-018	9700	2957	9700	35.8240	-105.8376	8	3
W5N/PW-019	9431	2875	9431	35.7104	-105.8406	8	3
W5N/PW-020	9420	2871	9420	35.7408	-105.8429	8	3
W5N/PW-021	9374	2857	9374	35.8882	-105.3886	8	3
W5N/PW-022	Barillas Peak	2856	9371	35.5725	-105.4731	8	3
W5N/PW-023	Atalaya Mountain	2780	9121	35.6679	-105.8762	8	3
W5N/PW-024	8464	2580	8464	35.9600	-105.3540	8	3
W5N/PW-025	Eagle Peak	2579	8461	35.9478	-105.3263	8	3
W5N/PW-026	8420	2566	8420	35.6964	-105.2974	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/PW-027	8409	2563	8409	35.6062	-105.8807	8	3
W5N/PW-028	Cerro de Escobas	2503	8212	35.5353	-105.7133	8	3
W5N/PW-029	8149	2484	8149	35.8281	-105.3917	8	3
W5N/PW-030	Fragoso Ridge	2478	8129	35.8709	-105.2850	8	3
W5N/PW-031	East El Oro Mountains	2477	8127	35.9223	-105.3109	8	3
W5N/PW-032	Glorieta Mesa	2454	8050	35.5726	-105.7727	8	3
W5N/PW-033	8049	2453	8049	35.5283	-105.6112	8	3
W5N/PW-034	Capulin Hill	2450	8038	35.9021	-105.2847	8	3
W5N/PW-035	Cerro de la Cruz	2411	7910	35.7948	-105.2939	6	3
W5N/PW-036	Tecolote Peak	2207	7240	35.5200	-105.3000	6	3
W5N/PW-037	7119	2170	7119	35.3639	-105.4038	6	3
W5N/PW-038	Starvation Peak	2146	7042	35.3772	-105.3278	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/RO-001	Magdalena Peak	2019	6625	32.4916	-107.1668	6	3
W5N/RO-002	North Sierra de las Uvas	2012	6601	32.5096	-107.1854	6	3
W5N/RO-003	Tailholt Mountain	1837	6027	32.5129	-107.1360	6	3
W5N/RO-004	South Sierra de las Uvas	1832	6010	32.4640	-107.2166	6	3
W5N/RO-005	Robledo Mountain	1795	5890	32.4357	-106.9172	4	3
W5N/RO-006	Doña Ana Peak	1779	5835	32.4542	-106.7888	4	3
W5N/RO-007	West Summerford Mountain	1779	5835	32.5133	-106.8201	4	3
W5N/RO-008	5833	1778	5833	32.4577	-106.7829	4	3
W5N/RO-009	Sierra Alta	1775	5823	32.5660	-107.1232	4	3
W5N/RO-010	5710	1740	5710	32.4594	-106.7968	4	3
W5N/RO-011	Lookout Peak	1722	5648	32.4554	-106.9237	4	3
W5N/RO-012	Good Sight Peak	1707	5602	32.4825	-107.4569	4	3
W5N/RO-013	5485	1672	5485	32.5081	-106.8285	4	3
W5N/RO-014	5450	1661	5450	32.4839	-106.7957	4	3
W5N/RO-015	Rough and Ready Hills	1647	5402	32.3938	-107.0376	4	3
W5N/RO-016	Sierro Kemado	1641	5384	32.5437	-107.0728	4	3
W5N/RO-017	5370	1637	5370	32.4783	-106.8017	4	3
W5N/RO-018	5350	1631	5350	32.4117	-107.0235	4	3
W5N/RO-019	Massacre Peak	1616	5303	32.3839	-107.2649	4	3
W5N/RO-020	Sleeping Lady Hills	1611	5287	32.3279	-107.0378	4	3
W5N/RO-022	Picacho Mountain	1512	4959	32.3330	-106.8820	4	3
W5N/RO-023	Tonuco Mountain	1508	4949	32.6026	-106.9876	4	3
W5N/RO-024	6062	1848	6062	32.5112	-107.1567	6	3
W5N/RO-025	5435	1657	5435	32.6138	-107.1408	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SC-001	Sierra Blanca Peak	3649	11973	33.3745	-105.8089	10	3
W5N/SC-002	Palko Peak	3109	10201	33.6013	-105.3437	10	3
W5N/SC-003	Capitan Peak	3073	10083	33.5909	-105.2657	10	3
W5N/SC-004	Nogal Peak	3035	9957	33.4975	-105.8037	8	3
W5N/SC-005	Benson Ridge	2957	9700	32.8598	-105.7627	8	3
W5N/SC-006	9695	2955	9695	32.7742	-105.7706	8	3
W5N/SC-007	Monjeau Peak	2939	9641	33.4308	-105.7316	8	3
W5N/SC-008	Carrizo Peak	2932	9620	33.6924	-105.7285	8	3
W5N/SC-009	Cow Mountain	2864	9396	33.3720	-105.7488	8	3
W5N/SC-010	Sunset Peak	2845	9335	33.5865	-105.2367	8	3
W5N/SC-011	9180	2798	9180	32.9943	-105.7087	8	3
W5N/SC-012	9148	2788	9148	33.4828	-105.7726	8	3
W5N/SC-013	Church Mountain	2683	8802	33.5480	-105.7613	8	3
W5N/SC-014	West Mountain	2676	8780	33.6355	-105.4849	8	3
W5N/SC-015	8700	2652	8700	33.1720	-105.6312	8	3
W5N/SC-016	North Black Mountain	2634	8642	33.3000	-105.8866	8	3
W5N/SC-017	Patos Mountain	2588	8490	33.7366	-105.6795	8	3
W5N/SC-018	Tucson Mountain	2540	8333	33.6440	-105.6362	8	3
W5N/SC-019	Long Ridge	2483	8147	32.8223	-105.8654	8	3
W5N/SC-020	Lone Mountain	2483	8145	33.7864	-105.7652	8	3
W5N/SC-021	Goat Mountain	2454	8050	33.6697	-105.6564	8	3
W5N/SC-022	Pajarita Mountain	2434	7987	33.2370	-105.4306	6	3
W5N/SC-023	7900	2408	7900	33.6161	-105.2625	6	3
W5N/SC-024	Cub Mountain	2401	7877	33.5360	-105.8893	6	3
W5N/SC-025	Hershberger Peak	2393	7850	32.8810	-105.8710	6	3
W5N/SC-026	Ancho Peak	2385	7825	33.8517	-105.6654	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SC-027	7705	2348	7705	33.3719	-105.5915	6	3
W5N/SC-028	Jicarilla Peak	2341	7682	33.8703	-105.6244	6	3
W5N/SC-029	7620	2323	7620	33.5737	-105.2129	6	3
W5N/SC-030	Black Ridge	2309	7576	33.7997	-105.7464	6	3
W5N/SC-031	Jacks Peak	2302	7553	33.9265	-105.6274	6	3
W5N/SC-032	7531	2295	7531	33.1153	-105.8610	6	3
W5N/SC-033	Chupadero Mountain	2259	7410	33.8912	-105.6085	6	3
W5N/SC-034	Moon Mountain	2236	7335	33.3410	-105.6529	6	3
W5N/SC-035	Baxter Mountain	2221	7288	33.7474	-105.7607	6	3
W5N/SC-036	Cat Mountain	2218	7277	33.1784	-105.8996	6	3
W5N/SC-037	Godfrey Peak	2196	7204	33.4695	-105.9584	6	3
W5N/SC-038	Chatfield Peak	2182	7158	32.5456	-105.5091	6	3
W5N/SC-039	One Tree Peak	2161	7089	32.7192	-105.3303	6	3
W5N/SC-040	Willow Hill	2070	6792	33.5722	-105.8942	6	3
W5N/SC-041	Wind Mountain	2066	6778	32.9732	-105.2839	6	3
W5N/SC-042	The Rim	2063	6770	32.4733	-105.1197	6	3
W5N/SC-043	6686	2038	6686	32.6578	-105.2477	6	3
W5N/SC-044	6490	1978	6490	32.5292	-105.3053	6	3
W5N/SC-045	Dry Peak	1946	6384	32.5087	-105.2582	6	3
W5N/SC-046	Coyote Peak	1910	6268	33.1776	-105.9606	6	3
W5N/SC-047	South Godfrey Hills	1908	6260	33.3863	-105.9960	6	3
W5N/SC-048	North Twin Buttes	1388	4553	32.7039	-106.1272	4	3
W5N/SC-049	6842	2085	6842	33.8642	-105.7785	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SE-001	Chicama Mountain	3524	11561	36.0074	-106.3845	10	3
W5N/SE-002	Redondo Peak	3430	11254	35.8722	-106.5606	10	3
W5N/SE-003	Polvadera Peak	3424	11232	36.0598	-106.4053	10	3
W5N/SE-004	Cerro Toledo	3331	10930	35.9941	-106.4375	10	3
W5N/SE-005	Cerro de la Garita	3237	10620	35.9989	-106.5309	10	3
W5N/SE-006	San Pedro Peaks (HP)	3234	10610	36.1230	-106.8139	10	3
W5N/SE-007	Shell Mountain	3203	10510	35.9550	-106.4045	10	3
W5N/SE-008	Caballo Mountain	3199	10496	35.9539	-106.3652	10	3
W5N/SE-009	Pajarito Mountain	3182	10441	35.8880	-106.4013	10	3
W5N/SE-010	Cerros del Abrigo	3149	10332	35.9316	-106.4774	10	3
W5N/SE-011	Cerro Grande	3100	10170	35.8695	-106.4130	10	3
W5N/SE-012	Los Griegos	3084	10117	35.7956	-106.5516	10	3
W5N/SE-013	San Antonio Mountain	3044	9988	35.9379	-106.6163	8	3
W5N/SE-014	9950	3033	9950	35.8312	-106.4639	8	3
W5N/SE-015	Peralta Ridge	3030	9940	35.7857	-106.5273	8	3
W5N/SE-016	Cerro Seco	3027	9931	35.9498	-106.5747	8	3
W5N/SE-017	Cerro del Medio	3014	9890	35.9063	-106.4481	8	3
W5N/SE-018	Cerro Pedernal	3006	9862	36.1631	-106.5038	8	3
W5N/SE-019	South Mountain	2986	9795	35.8376	-106.5312	8	3
W5N/SE-020	Cerros de Trasquilar	2957	9701	35.9426	-106.5068	8	3
W5N/SE-021	Scooter Peak	2957	9701	35.8465	-106.4379	8	3
W5N/SE-022	9599	2926	9599	36.0331	-106.6630	8	3
W5N/SE-023	Cerro San Luis	2899	9510	35.9498	-106.5387	8	3
W5N/SE-024	San Miguel Mountain	2887	9473	35.8658	-106.8664	8	3
W5N/SE-025	Cerro Pelon	2855	9367	36.1217	-106.3967	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SE-026	Blue Bird Mesa	2838	9312	35.9867	-106.8424	8	3
W5N/SE-027	Big Mountain	2822	9260	35.9344	-106.8550	8	3
W5N/SE-028	9114	2778	9114	35.7806	-106.8478	8	3
W5N/SE-029	Pajarito Peak	2756	9042	35.6955	-106.8591	8	3
W5N/SE-030	Cerro del Pino	2752	9030	35.7604	-106.6037	8	3
W5N/SE-031	Lobato Mesa	2663	8737	36.0905	-106.2973	8	3
W5N/SE-032	Bearhead Peak	2655	8710	35.7246	-106.4828	8	3
W5N/SE-033	Clara Peak	2606	8549	36.0356	-106.2405	8	3
W5N/SE-034	Joaquin Mesa	2594	8510	35.7691	-106.8167	8	3
W5N/SE-035	Saint Peters Dome	2580	8463	35.7574	-106.3707	8	3
W5N/SE-036	8012	2442	8012	35.8167	-106.9124	8	3
W5N/SE-037	Caja del Rio Plateau	2277	7472	35.6887	-106.1803	6	3
W5N/SE-038	7463	2275	7463	36.1436	-106.2664	6	3
W5N/SE-039	Mesa Portales	2267	7437	35.8866	-107.0448	6	3
W5N/SE-040	Montoso Peak	2230	7315	35.7415	-106.2126	6	3
W5N/SE-041	7315	2230	7315	36.1187	-106.2540	6	3
W5N/SE-042	Red Mesa	2210	7250	35.5959	-106.8487	6	3
W5N/SE-043	Ortiz Mountain	2200	7219	35.7489	-106.1490	6	3
W5N/SE-044	Tetilla Peak	2195	7203	35.6081	-106.2100	6	3
W5N/SE-045	Mesa Garcia	2127	6977	35.7173	-106.7510	6	3
W5N/SE-046	Mesa de las Casas	2116	6942	35.6964	-106.7186	6	3
W5N/SE-047	La Ceja	2045	6710	35.4190	-106.8465	6	3
W5N/SE-048	Otowi Benchmark	1996	6547	35.8541	-106.1478	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SE-049	Cerro Roman	2349	7707	36.0346	-106.2087	6	3
W5N/SE-050	Colorado Peak	2227	7305	35.6640	-106.2233	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SG-001	Bartlett Mesa	2707	8882	36.9918	-104.4348	8	3
W5N/SG-002	Laughlin Peak	2688	8818	36.6254	-104.1858	8	3
W5N/SG-003	Sierra Grande	2658	8720	36.7058	-103.8766	8	3
W5N/SG-004	Johnson Mesa	2639	8658	36.9117	-104.3291	8	3
W5N/SG-005	West Pine Buttes	2571	8435	36.5839	-104.1685	8	3
W5N/SG-006	East Pine Buttes	2566	8418	36.5910	-104.1444	8	3
W5N/SG-007	Palo Blanco Mountain	2555	8383	36.5843	-104.0823	8	3
W5N/SG-008	The Crater	2503	8211	36.5689	-104.1769	8	3
W5N/SG-009	Capulin Mountain	2494	8182	36.7838	-103.9682	8	3
W5N/SG-010	Jose Butte	2472	8110	36.8112	-104.0496	8	3
W5N/SG-011	Raspberry Mountain	2472	8110	36.5783	-104.2140	8	3
W5N/SG-012	Robinson Peak	2448	8030	36.8218	-104.0089	8	3
W5N/SG-013	Dry Mesa	2429	7968	36.7960	-104.1783	6	3
W5N/SG-014	Turkey Mountain	2404	7888	36.5846	-104.2556	6	3
W5N/SG-015	Green Mountain	2401	7878	36.7368	-104.2665	6	3
W5N/SG-016	7834	2388	7834	36.8276	-104.2001	6	3
W5N/SG-017	Tinaja Mountain	2379	7805	36.6499	-104.3542	6	3
W5N/SG-018	Horseshoe Crater	2370	7776	36.6858	-104.0298	6	3
W5N/SG-019	Eagle Tail Mountain	2366	7761	36.6818	-104.4149	6	3
W5N/SG-020	Mesa Larga	2352	7715	36.7394	-104.1681	6	3
W5N/SG-022	Emery Peak	2232	7322	36.8796	-103.8551	6	3
W5N/SG-023	Red Mountain	2216	7270	36.6855	-104.3169	6	3
W5N/SG-024	Negro Mesa	2100	6890	36.9931	-103.8563	6	3
W5N/SG-025	5590	1704	5590	36.9579	-103.4510	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SI-001	Sandia Crest	3255	10678	35.2102	-106.4496	10	3
W5N/SI-002	Manzano Peak	3078	10098	34.5912	-106.4470	10	3
W5N/SI-003	South Sandia Peak	2982	9782	35.1203	-106.4305	8	3
W5N/SI-004	Bosque Peak	2929	9610	34.7658	-106.4298	8	3
W5N/SI-005	Mosca Peak	2898	9509	34.8115	-106.4029	8	3
W5N/SI-006	Capilla Peak	2855	9368	34.7015	-106.4019	8	3
W5N/SI-007	Osha Peak	2839	9313	34.6699	-106.4297	8	3
W5N/SI-008	Placer Mountain	2712	8897	35.3354	-106.1696	8	3
W5N/SI-009	South Mountain	2667	8750	35.1844	-106.2203	8	3
W5N/SI-010	Palomas Peak	2647	8685	35.2339	-106.4050	8	3
W5N/SI-011	8599	2621	8599	35.2047	-106.1994	8	3
W5N/SI-012	San Pedro Mountain	2512	8242	35.2499	-106.1885	8	3
W5N/SI-013	Oro Quay Peak	2507	8226	35.2482	-106.1645	8	3
W5N/SI-014	Monte Largo	2350	7710	35.1836	-106.2786	6	3
W5N/SI-015	Lone Mountain	2273	7457	35.3124	-106.1074	6	3
W5N/SI-016	7258	2212	7258	34.8822	-106.4202	6	3
W5N/SI-017	Cerro Bonanza	2160	7088	35.5049	-106.1374	6	3
W5N/SI-018	Grand Central Mountain	2126	6976	35.4746	-106.1271	6	3
W5N/SI-019	Coyote Benchmark	2121	6958	35.0252	-106.4846	6	3
W5N/SI-020	El Cerro de la Cosena	2110	6923	35.4851	-106.1172	6	3
W5N/SI-021	Cerro Pelon	2110	6923	35.3268	-105.9911	6	3
W5N/SI-022	6860	2091	6860	35.0448	-106.4631	6	3
W5N/SI-023	Manzano Mountain	2320	7610	35.0401	-106.4240	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SL-001	Cebollita Peak	2671	8762	34.7198	-107.8478	8	3
W5N/SL-002	Mesa Negra	2508	8229	34.9595	-107.7484	8	3
W5N/SL-003	Broom Mountain	2434	7985	34.6555	-107.6207	6	3
W5N/SL-004	Mesa Gallina	2394	7855	34.7141	-107.2341	6	3
W5N/SL-005	Chicken Mountain	2385	7826	34.6597	-107.2856	6	3
W5N/SL-006	Cerro del Oro	2315	7594	34.6511	-107.4734	6	3
W5N/SL-007	Petaca Pinta	2198	7210	34.7495	-107.4893	6	3
W5N/SL-008	Cerro Verde	2174	7132	34.7688	-107.2833	6	3
W5N/SL-009	Southwest Plaza	2146	7040	34.8709	-107.5473	6	3
W5N/SL-010	Mesa Sarca	2123	6965	34.5274	-107.1878	6	3
W5N/SL-011	Petoch Butte	2106	6910	34.8748	-107.4987	6	3
W5N/SL-012	South Butte	2072	6798	34.9457	-107.4423	6	3
W5N/SL-013	Mesa Aparejo	1987	6518	34.6536	-107.1233	6	3
W5N/SL-014	Mesa Redonda	1889	6198	34.9157	-107.1337	6	3
W5N/SL-015	El Cerro de Los Lunas	1815	5955	34.8010	-106.7995	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SM-001	Mount Taylor	3445	11301	35.2387	-107.6084	10	3
W5N/SM-002	South Cerros de Alejandro	2794	9166	35.3957	-107.4669	8	3
W5N/SM-003	Cerros de Guadalupe	2793	9162	35.4215	-107.3807	8	3
W5N/SM-004	Cerro Chivato	2718	8917	35.3310	-107.4193	8	3
W5N/SM-005	8625	2629	8625	35.1484	-107.6283	8	3
W5N/SM-006	Cerro Chavez	2524	8281	35.5065	-107.4442	8	3
W5N/SM-007	East Grants Ridge	2514	8247	35.2117	-107.7651	8	3
W5N/SM-008	South San Mateo Mesa	2513	8244	35.4274	-107.7460	8	3
W5N/SM-009	North San Mateo Mesa	2513	8244	35.4547	-107.7721	8	3
W5N/SM-010	Mesa de Jaramillo	2496	8188	35.5015	-107.8942	8	3
W5N/SM-011	8177	2492	8177	35.5109	-107.9479	8	3
W5N/SM-012	Cerro Alesna	2458	8064	35.4663	-107.5638	8	3
W5N/SM-013	Mesa de las Vacas	2455	8054	35.4983	-107.8100	8	3
W5N/SM-015	Middle Santa Rosa Peaks	2421	7942	35.3564	-107.2781	6	3
W5N/SM-016	North Santa Rosa Peaks	2412	7912	35.3713	-107.2706	6	3
W5N/SM-017	Haystack Mountain	2387	7833	35.3554	-107.9484	6	3
W5N/SM-018	South Santa Rosa Peaks	2382	7815	35.3465	-107.2658	6	3
W5N/SM-019	Cabazon Peak	2373	7785	35.5995	-107.0959	6	3
W5N/SM-020	Mesita de la Madera	2356	7730	35.2827	-107.2514	6	3
W5N/SM-021	Mesa Cortada	2337	7666	35.5695	-107.4109	6	3
W5N/SM-022	Mesa Montañosa	2337	7666	35.3669	-107.8868	6	3
W5N/SM-023	Cerro Parido	2319	7608	35.5952	-107.3186	6	3
W5N/SM-024	Mesa Prieta	2293	7522	35.5054	-107.0358	6	3
W5N/SM-025	Cerro Vacio	2292	7519	35.3065	-107.2511	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SM-026	Chaco Mesa	2278	7475	35.7947	-107.4912	6	3
W5N/SM-027	Cerro de Jacobo	2267	7437	35.3599	-107.2235	6	3
W5N/SM-028	Cerro de Nuestra Señora	2230	7315	35.3966	-107.1734	6	3
W5N/SM-029	Cerro de Santa Rosa	2181	7156	35.3384	-107.2263	6	3
W5N/SM-030	Mesa del Lobo	2179	7149	35.2016	-107.2905	6	3
W5N/SM-031	Cerro Cochino	2156	7072	35.5447	-107.0945	6	3
W5N/SM-032	Cerro Salado	2146	7041	35.5062	-107.2062	6	3
W5N/SM-033	Cerro Cuate	2139	7019	35.6139	-107.1673	6	3
W5N/SM-034	Cerro de Santa Clara	2090	6858	35.5721	-107.1535	6	3
W5N/SM-035	Cerro Chato	2108	6916	35.3206	-107.2234	6	3
W5N/SM-036	Cerro Chamisa Losa	2100	6890	35.5490	-107.2014	6	3
W5N/SM-037	Cerro de Guadalupe	2086	6844	35.5651	-107.1395	6	3
W5N/SM-038	Cerro de la Celosa	2080	6823	35.1873	-107.3728	6	3
W5N/SM-039	Flower Mountain	2070	6790	35.0637	-107.5381	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SR-001	San Andres Peak	2510	8235	32.6760	-106.5369	8	3
W5N/SR-002	Gyp Benchmark	2435	7988	33.1796	-106.7226	6	3
W5N/SR-003	7646	2331	7646	32.9045	-106.5803	6	3
W5N/SR-004	Big Gyp Mountain	2328	7638	33.2569	-106.7446	6	3
W5N/SR-005	Skillet Knob	2321	7614	33.2302	-106.6401	6	3
W5N/SR-006	Gardner Peak	2296	7534	32.8242	-106.5624	6	3
W5N/SR-007	Black Brushy Mountain	2292	7521	32.5976	-106.5189	6	3
W5N/SR-008	7505	2288	7505	33.2157	-106.6857	6	3
W5N/SR-009	7425	2263	7425	33.0603	-106.6402	6	3
W5N/SR-010	Mount Baldy	2263	7423	33.2486	-106.6088	6	3
W5N/SR-011	7420	2262	7420	33.1292	-106.7424	6	3
W5N/SR-012	Sulphor Benchmark	2262	7422	33.0387	-106.6180	6	3
W5N/SR-013	7391	2253	7391	33.2413	-106.6985	6	3
W5N/SR-014	Big Mountain	2237	7340	33.1133	-106.7471	6	3
W5N/SR-015	Hardscrabble Mountains (HP)	2220	7285	33.1572	-106.6660	6	3
W5N/SR-016	7260	2213	7260	33.0809	-106.6463	6	3
W5N/SR-017	Oñate Mountain	2212	7257	32.7650	-106.5609	6	3
W5N/SR-018	Pilot Knob	2211	7255	33.0639	-106.7254	6	3
W5N/SR-019	Kaylor Mountain	2207	7242	32.9659	-106.6067	6	3
W5N/SR-020	7184	2190	7184	33.2735	-106.6444	6	3
W5N/SR-021	Bennett Mountain	2188	7180	32.5602	-106.4796	6	3
W5N/SR-022	7166	2184	7166	33.2874	-106.6932	6	3
W5N/SR-023	Loma Vista	2165	7102	33.0816	-106.7201	6	3
W5N/SR-024	Bear Peak	2160	7087	32.5126	-106.5385	6	3
W5N/SR-025	Black Mountain	2136	7008	32.5077	-106.4837	6	3
W5N/SR-026	6848	2087	6848	32.5104	-106.5056	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SR-027	6820	2079	6820	32.5685	-106.5404	6	3
W5N/SR-028	Quartzite Mountain	2075	6808	32.5107	-106.5704	6	3
W5N/SR-029	6705	2044	6705	32.8606	-106.5753	6	3
W5N/SR-030	6620	2018	6620	32.8941	-106.6353	6	3
W5N/SR-031	6540	1993	6540	33.0053	-106.6984	6	3
W5N/SR-032	6380	1945	6380	32.9272	-106.5764	6	3
W5N/SR-033	6268	1910	6268	32.9549	-106.7159	6	3
W5N/SR-034	6265	1910	6265	32.8150	-106.6172	6	3
W5N/SR-035	6260	1908	6260	33.1021	-106.6849	6	3
W5N/SR-036	6225	1897	6225	32.9710	-106.7212	6	3
W5N/SR-037	6100	1859	6100	33.1281	-106.5983	6	3
W5N/SR-038	6100	1859	6100	32.9321	-106.7122	6	3
W5N/SR-040	7237	2206	7237	33.0455	-106.6361	6	3
W5N/SR-041	Black Top Mountain	2157	7076	33.0641	-106.6220	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SS-001	Wheeler Peak	4011	13161	36.5568	-105.4169	10	3
W5N/SS-002	12931	3941	12931	36.9036	-105.3323	10	3
W5N/SS-003	Vintrero Benchmark	3926	12881	36.9606	-105.3383	10	3
W5N/SS-004	Lake Fork Peak	3926	12881	36.5502	-105.4452	10	3
W5N/SS-005	Venado Peak	3881	12734	36.7917	-105.4934	10	3
W5N/SS-006	Gold Hill	3874	12711	36.6431	-105.4558	10	3
W5N/SS-007	Vallecito Mountain	3854	12643	36.5341	-105.4622	10	3
W5N/SS-008	Pueblo Peak	3751	12305	36.4911	-105.4831	10	3
W5N/SS-009	Lobo Peak	3693	12115	36.6102	-105.5434	10	3
W5N/SS-010	Cerro Vista	3639	11939	36.2340	-105.4126	10	3
W5N/SS-011	11912	3631	11912	36.5496	-105.4998	10	3
W5N/SS-012	Relica Peak	3591	11780	36.6313	-105.4108	10	3
W5N/SS-013	Cuchillo de Fernando	3473	11395	36.2707	-105.3566	10	3
W5N/SS-014	11312	3448	11312	36.8453	-105.4857	10	3
W5N/SS-015	Greenie Peak	3429	11249	36.7621	-105.3795	10	3
W5N/SS-016	Van Diest Peak	3421	11223	36.7434	-105.3176	10	3
W5N/SS-017	11055	3370	11055	36.2360	-105.2942	10	3
W5N/SS-018	Sawmill Mountain	3341	10962	36.7291	-105.4249	10	3
W5N/SS-019	10900	3322	10900	36.2835	-105.4415	10	3
W5N/SS-020	10812	3295	10812	36.7191	-105.5065	10	3
W5N/SS-021	Picuris Peak	3292	10801	36.2472	-105.6548	10	3
W5N/SS-022	10535	3211	10535	36.1326	-105.3010	10	3
W5N/SS-023	Capulin Peak	3191	10470	36.4084	-105.4233	10	3
W5N/SS-024	Sierra de Don Fernando	3159	10365	36.3418	-105.4253	10	3
W5N/SS-025	10334	3150	10334	36.7413	-105.2726	10	3
W5N/SS-026	Cerro Picacho	3136	10290	36.1151	-105.4347	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5N/SS-027	10220	3115	10220	36.2058	-105.2795	10	3
W5N/SS-028	10210	3112	10210	36.4841	-105.3393	10	3
W5N/SS-029	Palo Encebado Peak	3098	10165	36.4097	-105.4548	10	3
W5N/SS-030	Ute Mountain	3076	10093	36.9377	-105.6843	10	3
W5N/SS-031	9794	2985	9794	36.2205	-105.6224	8	3
W5N/SS-032	Scully Mountain	2976	9765	36.6010	-105.2964	8	3
W5N/SS-033	9741	2969	9741	36.2850	-105.6543	8	3
W5N/SS-034	8985	2739	8985	36.0349	-105.2923	8	3
W5N/SS-035	8890	2710	8890	36.0971	-105.3887	8	3
W5N/SS-036	North Guadalupe Mountain	2688	8820	36.7408	-105.6269	8	3
W5N/SS-037	South Guadalupe Mountain	2658	8722	36.7169	-105.6492	8	3
W5N/SS-038	8260	2518	8260	35.9935	-105.3438	8	3
W5N/SS-039	La Mesita	2141	7023	36.1977	-105.9221	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/BS-001	Doublehead Mountain	498	1635	35.7572	-94.6236	4	0
W5O/BS-002	Beaver Mountain	496	1630	35.6694	-94.8121	4	0
W5O/BS-003	Davis Mountain	490	1610	35.8012	-94.6044	4	0
W5O/BS-004	Long Ridge	481	1581	35.6269	-94.6738	4	0
W5O/BS-005	Dutch Benchmark	506	1661	35.8766	-94.5132	4	0
W5O/BS-006	Soap Mountain	472	1551	35.7533	-94.6058	4	0
W5O/BS-007	Beevale Flat	467	1533	35.7103	-94.7340	2	0
W5O/BS-008	Dahlongeah Mountain	466	1530	35.7190	-94.7058	2	0
W5O/BS-009	Taylor Mountain	462	1517	35.7782	-94.6136	2	0
W5O/BS-010	Gittin Down Mountain	459	1506	35.7652	-94.7402	2	0
W5O/BS-011	1494	455	1494	35.8823	-94.7075	2	0
W5O/BS-012	Sanders Mountain	448	1470	35.7518	-94.7755	2	0
W5O/BS-013	Red Springs Mountain	447	1469	35.6607	-94.8550	2	0
W5O/BS-014	1443	439	1443	35.7360	-94.6632	2	0
W5O/BS-015	Coon Mountain	435	1426	35.8204	-94.7210	2	0
W5O/BS-016	Pack Mountain	423	1390	35.6397	-94.9165	2	0
W5O/BS-017	1370	417	1370	35.7020	-94.6579	2	0
W5O/BS-018	Low Gap Mountain	405	1330	35.6159	-94.5991	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/KI-001	Kiamichi Mountain	747	2451	34.6264	-94.8122	10	0
W5O/KI-002	Boktuklo Mountains (HP)	606	1990	34.5104	-94.8309	6	0
W5O/KI-003	1978	602	1978	34.5484	-94.5827	6	0
W5O/KI-004	Flagpole Lookout	562	1844	34.6022	-95.4151	4	0
W5O/KI-005	Wolf Mountain	503	1651	34.6930	-95.4296	4	0
W5O/KI-006	Middle Mountain	496	1630	34.6627	-95.4947	4	0
W5O/KI-007	East Signal Peak	448	1470	34.3318	-95.0372	2	0
W5O/KI-008	1470	448	1470	34.6625	-95.6214	2	0
W5O/KI-009	Potato Hills	441	1450	34.7045	-95.1753	2	0
W5O/KI-010	1409	429	1409	34.6771	-95.1753	2	0
W5O/KI-011	1390	423	1390	34.6563	-95.1782	2	0
W5O/KI-012	1353	412	1353	34.4566	-95.2812	2	0
W5O/KI-013	Blue Bouncer Mountain	710	2330	34.5726	-94.5734	8	0
W5O/KI-014	High Top	582	1910	34.5723	-94.7637	6	0
W5O/KI-015	Gobblers Knob	576	1892	34.5626	-94.8902	6	0
W5O/KI-016	1846	562	1846	34.5421	-95.1308	4	0
W5O/KI-017	1750	533	1750	34.5878	-95.2869	4	0
W5O/KI-018	Flashman Lookout	533	1750	34.4796	-95.0097	4	0
W5O/KI-019	1742	530	1742	34.5469	-94.6103	4	0
W5O/KI-020	1670	509	1670	34.5807	-95.4822	4	0
W5O/KI-021	1505	458	1505	34.5567	-95.2608	2	0
W5O/KI-022	High Peak	441	1450	34.4275	-94.8850	2	0
W5O/KI-023	1436	437	1436	34.5018	-95.3358	2	0
W5O/KI-024	1426	434	1426	34.6981	-95.5127	2	0
W5O/KI-025	1418	432	1418	34.5390	-95.3593	2	0
W5O/KI-026	1386	422	1386	34.5288	-95.4344	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/KI-027	1370	417	1370	34.6686	-95.2449	2	0
W5O/KI-028	1330	405	1330	34.6766	-95.2259	1	0
W5O/KI-029	1310	399	1310	34.6672	-95.2829	1	0
W5O/KI-030	Blackjack Mountain	381	1250	34.3898	-95.2503	1	0
W5O/KI-031	1160	353	1160	34.4265	-95.4383	1	0
W5O/KI-032	1110	338	1110	34.3895	-95.4913	1	0
W5O/KI-033	Caney Mountain	320	1053	34.2907	-95.1839	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/OU-001	Lynn Mountain	759	2490	34.5935	-94.5627	10	0
W5O/OU-002	Winding Stair Mountain	747	2451	34.7094	-94.6772	10	0
W5O/OU-003	Polecat Peak	736	2415	34.5903	-94.4621	8	0
W5O/OU-004	Oklahoma High Top	726	2382	34.9246	-94.4916	8	0
W5O/OU-005	Sycamore Lookout	725	2379	34.7756	-94.8976	8	0
W5O/OU-006	2290	698	2290	34.7487	-94.7912	8	0
W5O/OU-007	Simmons Mountain	654	2146	34.6682	-94.6672	6	0
W5O/OU-008	Buffalo Mountain	651	2136	34.7540	-95.1776	6	0
W5O/OU-009	Blue Mountain	607	1991	34.8216	-94.7731	6	0
W5O/OU-010	High Top	588	1928	34.7851	-95.2044	6	0
W5O/OU-011	Blue Mountain	460	1509	34.8442	-95.3764	2	0
W5O/OU-012	Blue Mountain	443	1453	34.7942	-95.5713	2	0
W5O/OU-013	Pigeon Benchmark	744	2441	34.6144	-94.5559	8	0
W5O/OU-014	Rough Mountain	662	2172	34.6970	-94.6760	6	0
W5O/OU-015	2148	655	2149	34.9320	-94.4520	6	0
W5O/OU-016	Pine Mountain	653	2142	34.6638	-94.5026	6	0
W5O/OU-017	Coon Mountain	576	1890	34.6989	-94.6332	6	0
W5O/OU-018	Honess Mountain	570	1870	34.7004	-94.5989	6	0
W5O/OU-019	1644	501	1644	34.7440	-95.3087	4	0
W5O/OU-020	Carver Mountain	491	1611	34.6794	-94.7156	4	0
W5O/OU-021	Lenox Ridge	488	1601	34.7227	-94.7663	4	0
W5O/OU-022	Little High Top	482	1581	34.7620	-95.2437	4	0
W5O/OU-023	Round Top	473	1552	34.8209	-95.0125	4	0
W5O/OU-024	Bald Mountain	443	1453	34.6113	-95.7274	2	0
W5O/OU-025	Granny Graham Mountain	428	1404	34.8137	-95.0952	2	0
W5O/OU-026	Bobcat Ridge	413	1355	34.8404	-95.2092	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/OU-027	New State Mountain	405	1329	34.7609	-95.6278	1	0
W5O/OU-028	1291	393	1289	34.7075	-95.7105	1	0
W5O/OU-029	Round Mountain	393	1289	34.8574	-94.9516	1	0
W5O/OU-030	Pine Mountain	388	1273	34.6319	-95.9180	1	0
W5O/OU-031	Harvey Mountain	381	1250	34.7134	-94.8619	1	0
W5O/OU-032	1130	344	1129	34.5053	-95.7730	1	0
W5O/OU-033	Round Mountain	324	1063	34.9318	-94.5822	1	0
W5O/OU-034	Chimney Hill	410	1345	34.6818	-96.7570	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/QA-001	King Mountain	734	2411	34.8709	-99.2937	8	0
W5O/QA-002	Soldiers Peak	728	2391	34.8462	-99.2384	8	0
W5O/QA-003	Walsh Mountain	701	2303	34.9765	-99.4105	8	0
W5O/QA-004	Tepee Mountain	688	2259	34.8778	-99.2048	8	0
W5O/QA-005	Flat Top Mountain	672	2205	34.8502	-99.2572	6	0
W5O/QA-006	Navajo Mountains (HP)	641	2105	34.6953	-99.1486	6	0
W5O/QA-007	Blue Mountain	636	2085	34.9098	-98.9645	6	0
W5O/QA-008	Quartz Mountain	632	2075	34.9103	-99.3166	6	0
W5O/QA-009	Brown Mountain	668	2192	34.9912	-99.4187	6	0
W5O/QA-010	2053	625	2053	34.6812	-99.1544	6	0
W5O/QA-011	Lee Benchmark	617	2025	34.8846	-98.9069	6	0
W5O/QA-012	Mount Lugert	617	2025	34.8762	-99.2756	6	0
W5O/QA-013	Glen Mountains (HP)	612	2008	34.8278	-98.9770	6	0
W5O/QA-014	Granite Mountains (HP)	608	1996	35.0030	-99.4272	6	0
W5O/QA-015	1975	602	1975	34.9204	-99.2098	6	0
W5O/QA-016	Byrd Mountain	601	1975	34.8538	-99.3257	6	0
W5O/QA-017	1955	596	1955	34.8846	-98.9440	6	0
W5O/QA-018	1925	587	1925	34.8307	-99.2743	6	0
W5O/QA-019	1904	580	1904	34.7386	-98.9977	6	0
W5O/QA-020	1885	574	1885	34.9289	-99.1501	6	0
W5O/QA-021	Hicks Mountain	571	1875	34.8961	-99.2899	6	0
W5O/QA-022	1869	569	1869	34.7137	-98.9684	6	0
W5O/QA-023	Long Mountain	550	1807	34.6450	-99.0358	4	0
W5O/QA-024	West Twin Mountains	550	1805	34.7542	-99.0678	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/SO-001	Sugar Loaf Mountain	783	2569	35.0263	-94.4685	10	0
W5O/SO-002	Cavanal Mountain	727	2385	35.0707	-94.6795	8	0
W5O/SO-003	Blue Mountain	558	1831	35.0324	-95.1686	4	0
W5O/SO-004	Sans Bois Mountain	515	1690	35.0826	-94.9761	4	0
W5O/SO-005	1675	511	1677	35.0495	-95.0694	4	0
W5O/SO-006	North Potato Peaks	487	1598	35.0618	-94.7536	4	0
W5O/SO-007	Tucker Knob	467	1532	35.0696	-95.3146	2	0
W5O/SO-008	Wolf Mountain	458	1503	35.0283	-94.8179	2	0
W5O/SO-009	Shoe Mountain	448	1470	35.0613	-95.3740	2	0
W5O/SO-010	Red Oak Peak	448	1470	34.9674	-95.0355	2	0
W5O/SO-011	Sulphur Spring Mountain	442	1450	35.0077	-94.8640	2	0
W5O/SO-012	Blue Mountain	418	1371	35.1818	-95.3373	2	0
W5O/SO-013	Red Oak Mountain	400	1312	34.9709	-95.0788	1	0
W5O/SO-014	Second Mountain	527	1729	34.9604	-95.1614	4	0
W5O/SO-015	Long Mountain	504	1654	35.0610	-95.1023	4	0
W5O/SO-016	1530	466	1529	35.0962	-94.9261	2	0
W5O/SO-017	Iron Post Mountain	454	1490	35.0300	-95.3281	2	0
W5O/SO-018	Russell Mountain	439	1440	35.0615	-94.8191	2	0
W5O/SO-019	Panther Mountain	437	1434	35.0659	-95.3517	2	0
W5O/SO-020	Arbuckle Mountains (HP)	431	1414	34.4568	-97.2541	2	0
W5O/SO-021	1353	412	1352	34.9986	-95.4135	2	0
W5O/SO-022	1127	344	1129	35.1230	-95.4103	1	0
W5O/SO-023	Brooken Mountain	340	1115	35.2322	-95.4031	1	0
W5O/SO-024	Scaffold Mountain	338	1109	35.0911	-95.5817	1	0
W5O/SO-026	Hi Early Mountain	314	1030	35.3540	-95.2903	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/SO-027	Blue Mountain	310	1017	35.0354	-95.5200	1	0
W5O/SO-028	Holt Mountain	301	988	35.3790	-95.1641	1	0
W5O/SO-029	Bokoshe Mountain	279	915	35.1604	-94.7975	1	0
W5O/SO-030	Hancock Mountain	264	866	35.2859	-94.9288	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/WI-001	Comanche County HP	754	2474	34.8398	-98.8035	10	0
W5O/WI-002	Mount Scott	751	2464	34.7445	-98.5320	10	0
W5O/WI-003	Mount Pinchot	750	2461	34.7994	-98.7729	10	0
W5O/WI-004	Mount Sheridan	749	2457	34.7629	-98.5892	10	0
W5O/WI-005	Mount Marcy	736	2415	34.7424	-98.6646	8	0
W5O/WI-006	Baker Peak	733	2405	34.8145	-98.8029	8	0
W5O/WI-007	Elk Mountain	690	2264	34.7246	-98.7232	8	0
W5O/WI-008	Mount Sherman	672	2205	34.6891	-98.5826	6	0
W5O/WI-009	Cooper Benchmark	736	2415	34.8592	-98.8154	8	0
W5O/WI-010	Tarbone Mountain	735	2411	34.7625	-98.6196	8	0
W5O/WI-011	Mount Lauramac	729	2392	34.7595	-98.6428	8	0
W5O/WI-013	Black Bear Mountain	691	2267	34.7723	-98.7629	8	0
W5O/WI-014	Bushman Mountain	690	2264	34.7408	-98.6484	8	0
W5O/WI-015	Cedar Mountain	688	2257	34.7568	-98.6660	8	0
W5O/WI-016	2255	687	2254	34.7354	-98.7523	8	0
W5O/WI-017	Panther Mountain	684	2244	34.7757	-98.7738	6	0
W5O/WI-018	Mount Roosevelt	684	2244	34.7509	-98.5873	6	0
W5O/WI-019	Big Four Mountain	676	2218	34.7571	-98.7648	6	0
W5O/WI-020	Blue Mountain	669	2195	34.8559	-98.7238	6	0
W5O/WI-021	Twin Rocks Mountain	666	2185	34.7159	-98.7442	6	0
W5O/WI-022	2167	661	2169	34.8412	-98.7078	6	0
W5O/WI-023	Mount Wall	660	2165	34.7526	-98.5617	6	0
W5O/WI-024	Saddle Mountain	648	2126	34.8465	-98.6849	6	0
W5O/WI-026	Ring Top Mountain	626	2054	34.8483	-98.5238	6	0
W5O/WI-027	Mount McKinley	619	2031	34.6949	-98.6116	6	0
W5O/WI-028	Longhorn Mountain	593	1946	34.9263	-98.7502	6	0
W5O/WI-029	Carlton Mountain	537	1762	34.6796	-98.5198	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/WI-030	Signal Mountain	533	1749	34.6744	-98.4907	4	0
W5O/WI-031	Mount Cummins	526	1726	34.7327	-98.4806	4	0
W5O/WI-032	Rabbit Hill	501	1644	34.7195	-98.4522	4	0
W5O/WI-033	Wichita Mountains Wilderness HP	708	2325	34.7853	-98.6952	8	0
W5O/WI-034	Walters Benchmark	647	2125	34.8789	-98.6724	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5O/WO-001	1550	472	1550	34.3041	-94.5717	4	0
W5O/WO-002	Williams Mountain	459	1507	34.2491	-94.5515	2	0
W5O/WO-003	1490	454	1490	34.3453	-94.5807	2	0
W5O/WO-004	Turkey Mountain	448	1471	34.2294	-94.5412	2	0
W5O/WO-005	1450	441	1450	34.3257	-94.6224	2	0
W5O/WO-006	Hee Benchmark	435	1430	34.3414	-94.6567	2	0
W5O/WO-007	Hee Mountain	429	1410	34.3548	-94.7754	2	0
W5O/WO-008	Carter Mountain	411	1350	34.2503	-94.7764	2	0
W5O/WO-009	East High Peak	405	1330	34.2346	-94.7540	1	0
W5O/WO-010	White Oak Mountain	402	1321	34.2673	-94.6141	1	0
W5O/WO-011	1270	387	1270	34.3909	-94.6749	1	0
W5O/WO-012	1268	386	1268	34.3521	-94.6454	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/BG-001	River Benchmark	1200	3938	29.6336	-102.8357	2	3
W5T/BG-002	Dove Mountain	1156	3792	29.7542	-102.8469	2	3
W5T/BG-003	Stillwell Mountain	1114	3654	29.6323	-102.9494	2	3
W5T/BG-004	Black Mountain	1110	3642	29.7286	-102.8553	2	3
W5T/BG-005	3489	1063	3489	29.6118	-102.9648	1	3
W5T/BG-006	3340	1018	3340	29.6798	-102.7300	1	3
W5T/BG-007	3260	994	3260	29.6876	-102.7633	1	3
W5T/BG-008	3260	994	3260	29.5883	-102.8121	1	3
W5T/BG-009	3245	989	3245	29.5942	-102.8192	1	3
W5T/BG-010	3030	924	3030	29.5731	-102.8031	1	3
W5T/BG-011	3002	915	3002	29.6156	-102.8497	1	3
W5T/BG-012	Loma de las Palmas	896	2940	29.7530	-102.5469	1	3
W5T/BG-013	2699	823	2699	29.5789	-102.8868	1	3
W5T/BG-014	3348	1020	3348	29.8229	-102.7301	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/BO-001	Fresno Peak	1567	5140	29.4272	-103.8374	6	3
W5T/BO-002	Oso Mountain	1565	5135	29.4495	-104.0170	6	3
W5T/BO-003	Blue Range HP	1542	5060	29.4444	-103.7531	4	3
W5T/BO-004	La Mota Mountain	1537	5044	29.5277	-103.9824	4	3
W5T/BO-005	5017	1529	5017	29.4487	-103.7740	4	3
W5T/BO-006	Bofecillos Peak	1525	5002	29.4711	-104.0922	4	3
W5T/BO-007	4982	1519	4982	29.4985	-104.0712	4	3
W5T/BO-008	Panther Benchmark	1518	4980	29.3877	-104.0086	4	3
W5T/BO-009	4962	1512	4962	29.4475	-104.0505	4	3
W5T/BO-010	4900	1494	4900	29.3806	-103.9389	4	3
W5T/BO-011	4824	1470	4824	29.5152	-104.0394	4	3
W5T/BO-012	4705	1434	4705	29.4554	-104.0966	4	3
W5T/BO-013	4660	1420	4660	29.4145	-104.0896	4	3
W5T/BO-014	4530	1381	4530	29.4467	-104.1008	4	3
W5T/BO-015	Madril Benchmark	1372	4500	29.3385	-103.9007	4	3
W5T/BO-016	4012	1223	4012	29.3953	-103.8378	2	3
W5T/BO-017	3989	1216	3989	29.4016	-103.8547	2	3
W5T/BO-018	Santana Mesa	1196	3925	29.3018	-103.9360	2	3
W5T/BO-019	Lajitas Mesa	1119	3672	29.2933	-103.7888	2	3
W5T/BO-020	3465	1056	3465	29.3096	-103.9958	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/CE-001	Whirlwind Mesa	1704	5590	30.0017	-103.7725	6	3
W5T/CE-002	Housetop Mountain	1625	5333	29.9852	-103.8431	6	3
W5T/CE-003	Hat Mountain	1611	5286	29.9755	-103.8478	6	3
W5T/CE-004	Cienega Mountains HP	1592	5223	29.7680	-104.1614	6	3
W5T/CE-005	Tascotal Mesa	1581	5188	29.6048	-103.8605	6	3
W5T/CE-006	Cartwright Mesa	1579	5180	29.9123	-103.8634	6	3
W5T/CE-007	5140	1567	5140	29.6463	-103.8874	6	3
W5T/CE-008	East Horseshoe Mountains	1565	5135	29.6771	-103.8954	6	3
W5T/CE-009	San Jacinto Mountain	1549	5082	29.7540	-103.9550	4	3
W5T/CE-010	McKinney Mountain	1530	5020	29.8335	-103.7899	4	3
W5T/CE-011	Turney Peak	1494	4900	29.8556	-103.7809	4	3
W5T/CE-012	West Horseshoe Mountains	1477	4846	29.6722	-103.9164	4	3
W5T/CE-013	Bandera Mesa	1474	4836	29.6249	-103.7732	4	3
W5T/CE-014	Cerro Boludo	1447	4749	29.7971	-103.9527	4	3
W5T/CE-015	Needle Peak	1300	4265	29.7199	-103.8363	2	3
W5T/CE-016	La Viuda	1250	4101	29.7184	-103.9832	2	3
W5T/CE-017	4952	1509	4952	29.9658	-103.8240	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/CH-001	Chinati Peak	2355	7728	29.9534	-104.4778	10	3
W5T/CH-002	Sierra Parda	2216	7270	29.9473	-104.5313	10	3
W5T/CH-003	6620	2018	6620	29.8549	-104.4078	8	3
W5T/CH-004	6420	1957	6420	29.9050	-104.4641	8	3
W5T/CH-005	6405	1952	6405	29.8935	-104.4353	8	3
W5T/CH-006	Cerro Orona	1922	6305	29.8440	-104.4360	8	3
W5T/CH-007	6260	1908	6260	29.9382	-104.4465	8	3
W5T/CH-008	6075	1852	6075	29.8498	-104.4532	8	3
W5T/CH-009	6030	1838	6030	29.8376	-104.3825	8	3
W5T/CH-010	Aguja	1835	6020	29.9559	-104.4046	8	3
W5T/CH-011	5845	1782	5845	29.9229	-104.4799	6	3
W5T/CH-012	5752	1753	5752	30.0247	-104.3547	6	3
W5T/CH-013	5060	1542	5060	29.8251	-104.2761	4	3
W5T/CH-014	Tres Hermanas	1532	5027	29.7984	-104.2871	4	3
W5T/CH-015	Cerro Alto	1489	4885	29.9012	-104.3066	4	3
W5T/CH-016	Cerro Gato	1424	4673	29.7914	-104.2954	4	3
W5T/CH-017	5519	1682	5519	30.0139	-104.4698	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/CI-001	Emory Peak	2385	7825	29.2460	-103.3051	10	3
W5T/CI-002	Lost Mine Peak	2297	7535	29.2755	-103.2584	10	3
W5T/CI-003	Casa Grande Peak	2233	7325	29.2677	-103.2873	10	3
W5T/CI-004	East Crown Mountain	2176	7140	29.2573	-103.2487	10	3
W5T/CI-006	6905	2105	6905	29.2875	-103.2930	10	3
W5T/CI-007	6728	2051	6728	29.2238	-103.3240	10	3
W5T/CI-008	Vernon Bailey Peak	2033	6670	29.2837	-103.3210	8	3
W5T/CI-009	Pummel Peak	2018	6620	29.2872	-103.2179	8	3
W5T/CI-010	Panther Peak	1953	6409	29.2983	-103.2391	8	3
W5T/CI-011	6282	1915	6282	29.2890	-103.2333	8	3
W5T/CI-012	Sierra Quemada	1847	6060	29.1892	-103.3097	8	3
W5T/CI-013	5917	1804	5917	29.2003	-103.3274	8	3
W5T/CI-014	5500	1676	5500	29.1575	-103.3329	6	3
W5T/CI-015	5285	1611	5285	29.2297	-103.3605	6	3
W5T/CI-016	Elephant Tusk	1600	5249	29.1573	-103.2677	6	3
W5T/CI-017	5168	1575	5168	29.1261	-103.3222	6	3
W5T/CI-018	Dominguez Mountain	1572	5156	29.1420	-103.2971	6	3
W5T/CI-019	5140	1567	5140	29.1981	-103.2525	6	3
W5T/CI-020	Punta de la Sierra	1489	4885	29.1060	-103.3177	4	3
W5T/CI-021	Nugent Mountain	1458	4783	29.2627	-103.1718	4	3
W5T/CI-022	Backbone Ridge	1450	4758	29.1431	-103.2731	4	3
W5T/CI-023	4685	1428	4685	29.1701	-103.3674	4	3
W5T/CI-024	Goat Mountain	1410	4625	29.1878	-103.4063	4	3
W5T/CI-025	Burro Mesa	1351	4431	29.2472	-103.4126	4	3
W5T/CI-026	4358	1328	4358	29.1834	-103.3871	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/CI-027	Trap Mountain	1257	4125	29.1719	-103.4278	2	3
W5T/CI-028	Chilicotal Mountain	1252	4108	29.2045	-103.1540	2	3
W5T/CI-029	Mariscal Mountain	1205	3953	29.0254	-103.1495	2	3
W5T/CI-030	South Mule Ear Peaks	1189	3900	29.1435	-103.4023	2	3
W5T/CI-031	Kit Mountain	1166	3825	29.2038	-103.4508	2	3
W5T/CI-032	Talley Mountain	1148	3765	29.1359	-103.1668	2	3
W5T/CI-033	3625	1105	3625	29.1388	-103.4124	2	3
W5T/CI-034	Bee Mountain	1042	3420	29.1878	-103.4862	1	3
W5T/CI-035	3402	1037	3402	29.1703	-103.4508	1	3
W5T/CI-036	Cerro Castellan	1004	3293	29.1445	-103.4974	1	3
W5T/CI-037	6395	1949	6395	29.2134	-103.3182	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/CR-001	Christmas Mountains HP	1746	5728	29.4253	-103.4424	6	3
W5T/CR-002	Nine Point Mesa	1689	5540	29.6554	-103.4621	6	3
W5T/CR-003	Paisano Peak	1661	5451	29.4542	-103.4596	6	3
W5T/CR-004	Rosillo Peak	1660	5445	29.5308	-103.2442	6	3
W5T/CR-005	West Corazon Peak	1621	5319	29.4919	-103.4288	6	3
W5T/CR-006	5217	1590	5217	29.5130	-103.2390	6	3
W5T/CR-007	East Corazon Peak	1538	5045	29.4973	-103.4034	4	3
W5T/CR-008	Hen Egg Mountain	1526	5005	29.4738	-103.5913	4	3
W5T/CR-009	Mount Williams	1505	4937	29.4765	-103.4629	4	3
W5T/CR-010	4859	1481	4859	29.4578	-103.4217	4	3
W5T/CR-011	Aqua Fria Mountain	1469	4820	29.5155	-103.6441	4	3
W5T/CR-012	4765	1452	4765	29.4990	-103.4549	4	3
W5T/CR-013	4661	1421	4661	29.5112	-103.4156	4	3
W5T/CR-014	Packsaddle Mountain	1419	4656	29.5147	-103.5614	4	3
W5T/CR-015	4625	1410	4625	29.4891	-103.5978	4	3
W5T/CR-016	4522	1378	4522	29.5122	-103.2955	4	3
W5T/CR-017	Adobe Walls Mountain	1375	4510	29.4883	-103.5032	4	3
W5T/CR-018	4506	1373	4506	29.4915	-103.5742	4	3
W5T/CR-019	4488	1368	4488	29.4969	-103.4744	4	3
W5T/CR-020	4462	1360	4462	29.5086	-103.2824	4	3
W5T/CR-021	Eastwood Mesa	1357	4453	29.5121	-103.4846	4	3
W5T/CR-022	Whitehouse Mountain	1347	4420	29.4502	-103.3883	4	3
W5T/CR-024	4390	1338	4390	29.4724	-103.3551	4	3
W5T/CR-025	4375	1334	4375	29.4611	-103.5077	4	3
W5T/CR-026	Panther Mountain	1320	4331	29.5118	-103.6045	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/CR-027	4295	1309	4295	29.5018	-103.6028	2	3
W5T/CR-028	4234	1291	4234	29.4408	-103.5022	2	3
W5T/CR-029	Sombrero Peak	1227	4025	29.4921	-103.3241	2	3
W5T/CR-030	Red Bluff	1225	4018	29.5854	-103.5068	2	3
W5T/CR-031	Black Hill	1220	4004	29.6277	-103.5174	2	3
W5T/CR-032	3922	1195	3922	29.5740	-103.4125	2	3
W5T/CR-033	3853	1174	3853	29.5533	-103.2976	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/DE-001	Black Mountain	2299	7544	30.7227	-103.9818	10	3
W5T/DE-002	Guide Peak	2085	6842	30.6993	-104.0067	10	3
W5T/DE-003	Mount Locke	2067	6780	30.6715	-104.0228	10	3
W5T/DE-004	6700	2042	6700	30.7312	-104.0911	10	3
W5T/DE-005	6693	2040	6693	30.7052	-104.0828	8	3
W5T/DE-007	Robbers Roost Mountain	2028	6652	30.7782	-104.1224	8	3
W5T/DE-008	6580	2006	6580	30.9298	-104.0816	8	3
W5T/DE-009	Bear Mountain	1988	6522	30.8015	-104.0016	8	3
W5T/DE-010	Timber Mountain	1965	6447	30.8358	-103.9394	8	3
W5T/DE-011	Star Mountain	1934	6344	30.7774	-103.7944	8	3
W5T/DE-012	Gomez Peak	1926	6320	31.0260	-104.0722	8	3
W5T/DE-013	6306	1922	6306	30.8663	-104.0143	8	3
W5T/DE-014	6300	1920	6300	30.8025	-104.1260	8	3
W5T/DE-015	Friend Mountain	1895	6218	30.8270	-104.1086	8	3
W5T/DE-016	Casket Mountain	1885	6183	30.6438	-103.9232	8	3
W5T/DE-017	6177	1883	6177	30.7209	-103.8799	8	3
W5T/DE-018	Barbaras Point	1826	5992	30.7119	-103.7449	8	3
W5T/DE-019	Buckhorn Mountain	1823	5980	30.8986	-104.0346	8	3
W5T/DE-020	Arabella Mountain	1814	5952	30.6224	-103.9955	8	3
W5T/DE-021	Big Aguja Mountain	1744	5722	30.7820	-103.8619	6	3
W5T/DE-022	Barrilla Mountains HP	1697	5568	30.8397	-103.7401	6	3
W5T/DE-023	5212	1589	5212	30.7107	-103.7802	6	3
W5T/DE-024	Little Aguja Mountain	1583	5192	30.8288	-103.8934	6	3
W5T/DE-025	5178	1578	5178	30.8001	-103.6577	6	3
W5T/DE-026	Beard Mountain	1537	5043	30.8281	-103.5202	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/DE-027	4674	1425	4674	30.7190	-103.6536	4	3
W5T/DE-029	Gavina Ridge	2042	6700	30.7283	-104.0397	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/DH-001	Sue Peaks	1784	5854	29.4207	-102.9801	6	3
W5T/DH-002	Sierra del Carmen	1472	4828	29.4848	-102.9569	4	3
W5T/DH-003	4483	1366	4483	29.3589	-102.9272	4	3
W5T/DH-004	4038	1231	4038	29.3880	-102.8964	2	3
W5T/DH-005	4020	1225	4020	29.3579	-103.0286	2	3
W5T/DH-006	Roys Peak	1202	3945	29.3588	-103.0560	2	3
W5T/DH-007	Hubert Ridge	1201	3939	29.3566	-102.8961	2	3
W5T/DH-008	3634	1108	3634	29.3711	-102.8868	2	3
W5T/DH-009	3540	1079	3540	29.2283	-102.9080	2	3
W5T/DH-010	3102	945	3102	29.5324	-102.8462	1	3
W5T/DH-011	3005	916	3005	29.5346	-102.8082	1	3
W5T/DH-012	2952	900	2952	29.4643	-102.8500	1	3
W5T/DH-013	2595	791	2595	29.4958	-102.8122	1	3
W5T/DH-014	McKinney Hills	1177	3860	29.3833	-103.0537	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/DN-001	Cathedral Mountain	2093	6868	30.1754	-103.6631	10	3
W5T/DN-002	Mount Ord	2074	6803	30.2405	-103.5153	10	3
W5T/DN-003	Goat Mountain	2018	6620	30.1060	-103.7210	8	3
W5T/DN-004	Cienega Mountain	2000	6562	30.1174	-103.6590	8	3
W5T/DN-005	McIntyre Peak	1944	6378	30.2420	-103.6553	8	3
W5T/DN-006	Ranger Peak	1904	6246	30.2880	-103.7187	8	3
W5T/DN-007	Bird Mountain	1871	6140	30.3285	-103.5138	8	3
W5T/DN-008	6135	1870	6135	30.2166	-103.4747	8	3
W5T/DN-009	Twin Sisters	1869	6133	30.3238	-103.7220	8	3
W5T/DN-010	Paisano Peak	1855	6085	30.3069	-103.7758	8	3
W5T/DN-011	6020	1835	6020	30.2915	-103.7604	8	3
W5T/DN-012	6018	1834	6018	30.2864	-103.6671	8	3
W5T/DN-013	5940	1811	5940	30.1415	-103.6756	8	3
W5T/DN-014	Terry Mesa	1795	5890	30.2237	-103.6932	6	3
W5T/DN-015	Smith Peak	1757	5764	30.2968	-103.5143	6	3
W5T/DN-016	Haley Mountain	1733	5685	30.2118	-103.6236	6	3
W5T/DN-017	5500	1676	5500	30.3357	-103.7422	6	3
W5T/DN-018	Little Cienega Mountain	1664	5460	30.0817	-103.6612	6	3
W5T/DN-019	Dugout Mountain	1577	5175	30.2085	-103.4088	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/DW-001	Mount Livermore	2554	8378	30.6356	-104.1737	10	3
W5T/DW-002	Brooks Mountain	2371	7780	30.6332	-104.2074	10	3
W5T/DW-003	Pine Peak	2350	7710	30.6553	-104.1141	10	3
W5T/DW-004	Sawtooth Mountain	2343	7686	30.6852	-104.2283	10	3
W5T/DW-005	Whitetail Mountain	2281	7485	30.6654	-104.1833	10	3
W5T/DW-006	Blue Mountain	2221	7286	30.5651	-104.0228	10	3
W5T/DW-007	Bear Mountain	2212	7256	30.6750	-104.2514	10	3
W5T/DW-008	McDaniel Mountain	2205	7235	30.6965	-104.1677	10	3
W5T/DW-009	7020	2140	7020	30.7121	-104.2539	10	3
W5T/DW-010	Geronimo Mountain	2122	6963	30.7292	-104.2424	10	3
W5T/DW-012	Spring Mountain	2058	6752	30.7029	-104.3312	10	3
W5T/DW-013	Limpia Mountain	1993	6539	30.6224	-104.0407	8	3
W5T/DW-014	6500	1981	6500	30.5818	-104.0982	8	3
W5T/DW-015	Sheep Camp Mountain	1972	6471	30.7485	-104.2991	8	3
W5T/DW-016	6460	1969	6460	30.5365	-104.1298	8	3
W5T/DW-017	6412	1954	6412	30.7198	-104.3234	8	3
W5T/DW-018	6411	1954	6411	30.6064	-104.0918	8	3
W5T/DW-019	Mine Mountain	1933	6343	30.5142	-104.1655	8	3
W5T/DW-020	High Point	1920	6300	30.5663	-104.2322	8	3
W5T/DW-021	Blue Seep Mountain	1857	6094	30.5771	-104.2430	8	3
W5T/DW-022	6084	1854	6084	30.5181	-104.0979	8	3
W5T/DW-023	6060	1847	6060	30.9344	-104.2162	8	3
W5T/DW-024	Flattop Mountain	1836	6023	30.8101	-104.1910	8	3
W5T/DW-025	5996	1828	5996	30.9042	-104.1667	8	3
W5T/DW-026	5974	1821	5974	30.9767	-104.2995	8	3
W5T/DW-027	El Muerto Peak	1798	5900	30.6715	-104.3385	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/DW-028	Baldy Mountain	1761	5777	30.6923	-104.3558	6	3
W5T/DW-029	5752	1753	5752	30.7085	-104.3911	6	3
W5T/DW-030	Sheep Pasture Mountain	2128	6980	30.7252	-104.2062	10	3
W5T/DW-031	Lonely Lee	1949	6393	30.6862	-104.3173	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/EA-001	Eagle Peak	2281	7484	30.9213	-105.0852	10	3
W5T/EA-002	6915	2108	6915	30.9596	-105.1384	10	3
W5T/EA-003	6881	2097	6881	30.8910	-105.0598	10	3
W5T/EA-004	6700	2042	6700	30.9781	-105.1287	10	3
W5T/EA-005	6525	1989	6525	30.9512	-105.1103	8	3
W5T/EA-006	5985	1824	5985	30.8723	-105.0374	8	3
W5T/EA-007	5885	1794	5885	30.9615	-105.1672	6	3
W5T/EA-008	Squaw Peak	1657	5435	30.8201	-105.0166	6	3
W5T/EA-009	Green Benchmark	1567	5140	30.7645	-104.9857	6	3
W5T/EA-010	Love Hogback	1502	4929	31.0076	-105.2047	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/FR-001	North Franklin Mountain	2192	7192	31.9029	-106.4936	10	3
W5T/FR-002	Anthony's Nose	2111	6927	31.9594	-106.4986	10	3
W5T/FR-003	South Franklin Mountain	2070	6790	31.8645	-106.4913	10	3
W5T/FR-004	Cerro Alto Mountain	2069	6787	31.9454	-105.9708	10	3
W5T/FR-005	Mount Franklin	1885	6186	31.8287	-106.4913	8	3
W5T/FR-006	Naville Mountain	1848	6063	31.9290	-105.9189	8	3
W5T/FR-008	5130	1564	5130	31.9596	-106.0886	6	3
W5T/FR-009	5066	1544	5066	31.9064	-106.1252	4	3
W5T/FR-010	4944	1507	4944	31.8557	-106.1077	4	3
W5T/FR-011	4630	1411	4630	31.7902	-106.1161	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/GL-001	Gilliland Peak	1993	6540	30.3663	-103.3024	8	3
W5T/GL-002	6300	1920	6300	30.3292	-103.3652	8	3
W5T/GL-003	Leonard Mountain	1790	5872	30.3269	-103.2364	6	3
W5T/GL-004	5850	1783	5850	30.3900	-103.2366	6	3
W5T/GL-005	5820	1774	5820	30.3519	-103.2567	6	3
W5T/GL-006	5810	1771	5810	30.3734	-103.1378	6	3
W5T/GL-007	5791	1765	5791	30.4231	-103.2635	6	3
W5T/GL-008	5700	1737	5700	30.2881	-103.4251	6	3
W5T/GL-009	Bissett Mountain	1671	5483	30.3808	-103.4223	6	3
W5T/GL-010	Iron Mountain	1650	5413	30.3066	-103.2654	6	3
W5T/GL-011	5350	1631	5350	30.2710	-102.9830	6	3
W5T/GL-012	5300	1615	5300	30.2706	-103.3355	6	3
W5T/GL-013	5275	1608	5275	30.3020	-103.2807	6	3
W5T/GL-014	Little Blue Mountain	1594	5229	30.4558	-103.2717	6	3
W5T/GL-016	Nation Benchmark	1560	5118	30.4010	-102.9643	6	3
W5T/GL-017	5086	1550	5086	30.3791	-103.3709	4	3
W5T/GL-018	5070	1545	5070	30.3002	-102.9164	4	3
W5T/GL-019	Goat Pasture Mountain	1529	5017	30.4626	-103.2309	4	3
W5T/GL-020	4870	1484	4870	30.3924	-102.8516	4	3
W5T/GL-021	4815	1468	4815	30.3308	-102.8905	4	3
W5T/GL-022	Dimple Hills	1466	4810	30.3346	-102.9455	4	3
W5T/GL-023	Clark Butte	1462	4797	30.3909	-102.9037	4	3
W5T/GL-024	Sierra Madera	1400	4593	30.5928	-102.9134	4	3
W5T/GL-025	4437	1352	4437	30.3278	-102.7511	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/GU-001	Guadalupe Peak	2667	8749	31.8914	-104.8608	10	3
W5T/GU-002	Bush Mountain	2631	8631	31.9296	-104.8801	10	3
W5T/GU-003	Shumard Peak	2626	8615	31.9076	-104.8744	10	3
W5T/GU-004	Hunter Peak	2551	8368	31.9139	-104.8304	10	3
W5T/GU-005	San Antonio Mountain	2141	7023	31.9951	-105.5494	10	3
W5T/GU-006	Chattfield Mountain	1945	6380	31.9969	-105.5096	8	3
W5T/GU-007	Delaware Mountains HP	1795	5888	31.4863	-104.6244	6	3
W5T/GU-008	Dog Mountain	1755	5759	31.9060	-105.5327	6	3
W5T/GU-009	5730	1747	5730	31.5889	-104.6745	6	3
W5T/GU-010	Delaware Benchmark	1746	5729	31.7429	-104.7684	6	3
W5T/GU-011	Cerro Diablo	1743	5717	31.8945	-105.4084	6	3
W5T/GU-012	Miller Mountain	1732	5681	31.8724	-105.4538	6	3
W5T/GU-013	Bitter Well Mountain	1727	5666	31.6122	-104.7831	6	3
W5T/GU-014	Sierra Tinaja Pinta	1728	5670	31.8488	-105.4269	6	3
W5T/GU-015	5565	1696	5565	31.6339	-104.7746	6	3
W5T/GU-016	Patterson Hills	1606	5268	31.7984	-104.9094	6	3
W5T/GU-017	5065	1544	5065	31.8348	-104.9101	4	3
W5T/GU-018	7916	2413	7916	31.9669	-104.8335	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/HA-001	Housetop Mountain	1663	5455	30.1547	-102.9528	6	3
W5T/HA-002	Shely Peaks HP	1588	5210	30.0128	-102.9419	6	3
W5T/HA-003	West Shely Peaks	1571	5155	30.0144	-102.9545	6	3
W5T/HA-004	5150	1570	5150	30.1852	-102.9344	6	3
W5T/HA-005	4855	1480	4855	30.0207	-102.8858	4	3
W5T/HA-006	4730	1442	4730	30.0389	-102.8976	4	3
W5T/HA-007	4635	1413	4635	30.0126	-102.8773	4	3
W5T/HA-008	Castle Mountain	1391	4563	30.0928	-102.9196	4	3
W5T/HA-009	Panther Peaks East	1382	4535	30.0598	-102.9441	4	3
W5T/HA-010	4370	1332	4370	29.9615	-102.8773	4	3
W5T/HA-011	4330	1320	4330	29.9564	-102.9701	4	3
W5T/HA-012	4325	1318	4325	29.9973	-102.9921	4	3
W5T/HA-013	Pine Mountain	1277	4191	29.9082	-102.8254	2	3
W5T/HA-014	4182	1275	4182	29.9847	-102.8500	2	3
W5T/HA-015	4132	1259	4132	29.9396	-102.8584	2	3
W5T/HA-016	Horseshoe Mesa	1234	4050	29.8694	-102.8221	2	3
W5T/HA-017	3812	1162	3812	29.9375	-102.7840	2	3
W5T/HA-018	3740	1140	3740	29.9652	-102.8012	2	3
W5T/HA-019	3952	1205	3952	29.9157	-102.9493	2	3
W5T/HA-020	Yellow House Peak	1026	3365	29.8268	-102.8802	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/NT-001	4820	1469	4820	30.7889	-103.5971	4	3
W5T/NT-002	4348	1325	4348	30.8847	-103.7542	4	3
W5T/NT-003	Saddle Back Mountains	1306	4286	30.8889	-103.7106	2	3
W5T/NT-004	4214	1284	4214	30.8511	-103.5351	2	3
W5T/NT-005	4184	1275	4184	30.8579	-103.6471	2	3
W5T/NT-006	3910	1192	3910	30.9226	-103.7506	2	3
W5T/NT-007	3264	995	3264	34.8524	-101.3638	1	3
W5T/NT-008	King Mountain	957	3141	31.2846	-102.2740	1	3
W5T/NT-009	Southwest Mesa	936	3070	31.0717	-102.0987	1	3
W5T/NT-010	3035	925	3035	31.1272	-101.9297	1	3
W5T/NT-011	McKenzie Mountains HP	863	2830	32.9787	-100.9737	1	3
W5T/NT-012	Flat Top Mountain	860	2822	32.9660	-101.0657	1	3
W5T/NT-013	Cooper Mountain	825	2706	33.0113	-100.8428	1	3
W5T/NT-014	East Double Mountains	789	2590	33.0649	-100.4381	1	3
W5T/NT-015	West Double Mountains	783	2570	33.0628	-100.4588	1	3
W5T/NT-016	East Millican Mountains	750	2461	31.8454	-100.5850	1	3
W5T/NT-017	Kickapoo Mountain	745	2444	31.9638	-100.3361	1	3
W5T/NT-018	Lone Mountain	744	2442	31.8304	-100.5506	1	3
W5T/NT-019	Callahan Divide	716	2350	32.2821	-99.7346	1	3
W5T/NT-020	Cedar Benchmark	714	2343	32.2905	-99.7923	1	3
W5T/NT-021	Moro Mountain	706	2315	32.0499	-99.8850	1	3
W5T/NT-022	Bald Knob	700	2296	32.0214	-99.7832	1	3
W5T/NT-023	Mount Margaret	696	2285	31.7456	-100.2954	1	3
W5T/NT-024	2182	665	2182	32.2621	-99.2787	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/NT-025	2022	616	2022	30.1351	-101.5586	1	3
W5T/NT-026	Cedar Mountain	566	1856	30.5176	-98.6541	1	3
W5T/NT-027	Smoothingiron Mountain	564	1850	30.8596	-98.9062	1	3
W5T/NT-028	House Mountain	557	1828	30.5924	-98.9212	1	3
W5T/NT-029	Riley Mountains HP	552	1812	30.6094	-98.6485	1	3
W5T/NT-030	Packsaddle Mountain	496	1628	30.6273	-98.5095	1	3
W5T/NT-031	Sharp Mountain	486	1594	30.6888	-98.6456	1	3
W5T/NT-032	Walker Peak	473	1552	30.5563	-98.5998	1	3
W5T/NT-033	Shovel Mountain	472	1550	30.4422	-98.2488	1	3
W5T/NT-034	Young County HP	464	1522	33.2170	-98.4249	1	3
W5T/NT-035	Crawford Mountain	445	1459	32.7808	-98.3711	1	3
W5T/NT-036	Long Mountain	416	1366	30.7164	-98.4549	1	3
W5T/NT-037	Johnson Peak	412	1352	32.8809	-98.4787	1	3
W5T/NT-038	1344	410	1344	32.8438	-98.3505	1	3
W5T/NT-039	Newton County HP	184	605	31.0830	-93.8393	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/PB-001	Horse Mountain	1528	5013	30.0329	-103.1172	4	3
W5T/PB-002	4868	1484	4868	29.9185	-103.1509	4	3
W5T/PB-003	Kincaid Benchmark	1453	4767	29.9587	-103.0789	4	3
W5T/PB-004	Heart Mountain	1446	4743	29.9010	-103.1939	4	3
W5T/PB-005	4740	1445	4740	29.9277	-103.1083	4	3
W5T/PB-006	4737	1444	4737	29.9540	-103.0322	4	3
W5T/PB-007	4658	1420	4658	29.9372	-103.1226	4	3
W5T/PB-008	Simpson Springs Mountain	1405	4610	30.0560	-103.3012	4	3
W5T/PB-009	Peña Blanca Mountains HP	1387	4550	30.0790	-103.1419	4	3
W5T/PB-010	4537	1383	4537	29.9438	-103.0694	4	3
W5T/PB-011	Tinaja Mountains HP	1363	4472	29.9624	-103.1849	4	3
W5T/PB-012	East Bourland Mountain	1362	4470	30.0897	-103.2965	4	3
W5T/PB-013	North Point	1335	4381	29.9032	-103.1671	4	3
W5T/PB-014	4304	1312	4304	29.9811	-103.1625	4	3
W5T/PB-015	4270	1301	4270	29.8511	-103.2226	2	3
W5T/PB-016	4180	1274	4180	29.9995	-103.2174	2	3
W5T/PB-017	4163	1269	4163	29.9861	-103.0365	2	3
W5T/PB-018	Sosa Peak	1255	4117	29.8737	-103.2403	2	3
W5T/PB-019	Black Hills	1032	3385	29.8188	-102.9916	1	3
W5T/PB-020	Wood Hollow Mountains (HP)	1421	4661	30.1503	-103.1605	4	3
W5T/PB-021	Three Mile Hill	1227	4026	29.9698	-103.2677	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/PU-001	North Twin Mountains	2102	6895	30.4185	-103.8277	10	3
W5T/PU-002	South Twin Mountains	2033	6670	30.4051	-103.8415	8	3
W5T/PU-003	Puertacitas Mountains HP	1935	6350	30.4527	-103.9328	8	3
W5T/PU-004	Mitre Peak	1887	6190	30.4632	-103.7874	8	3
W5T/PU-005	Crenshaw Mountain	1823	5980	30.3615	-103.8253	8	3
W5T/PU-006	5970	1820	5970	30.4960	-103.8280	8	3
W5T/PU-007	Castle Rock	1812	5945	30.4464	-103.8169	8	3
W5T/PU-008	The Haystack	1811	5940	30.4119	-103.7704	8	3
W5T/PU-009	Antelope Peak	1782	5848	30.4586	-103.8037	6	3
W5T/PU-010	Musquiz Benchmark	1774	5820	30.5077	-103.7790	6	3
W5T/PU-011	5642	1720	5642	30.4941	-103.7769	6	3
W5T/PU-012	Henderson Mesa	1712	5618	30.5892	-103.6995	6	3
W5T/PU-013	Hend Benchmark	1701	5580	30.5476	-103.7528	6	3
W5T/PU-014	5430	1655	5430	30.4406	-103.7925	6	3
W5T/PU-015	5415	1650	5415	30.5209	-103.8335	6	3
W5T/PU-016	5340	1628	5340	30.6420	-103.6240	6	3
W5T/PU-017	Elam Mountain	1506	4940	30.4685	-103.5473	4	3
W5T/PU-018	House Mountain	1490	4890	30.4429	-103.5348	4	3
W5T/PU-019	5700	1737	5700	30.4401	-103.7545	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/QU-001	Sierra Blanca	2100	6891	31.2520	-105.4359	10	3
W5T/QU-002	Quitman Mountains HP	2039	6689	31.1498	-105.4966	8	3
W5T/QU-003	6510	1984	6510	31.1191	-105.5022	8	3
W5T/QU-004	6305	1922	6305	31.1734	-105.5003	8	3
W5T/QU-005	Little Blanca Mountain	1883	6178	31.2845	-105.4385	8	3
W5T/QU-006	6030	1838	6030	31.0004	-105.3888	8	3
W5T/QU-007	5925	1806	5925	30.9731	-105.3760	8	3
W5T/QU-008	5921	1805	5921	31.1975	-105.4729	8	3
W5T/QU-009	Round Top	1747	5732	31.2774	-105.4747	6	3
W5T/QU-010	Finlay Mountains HP	1740	5710	31.3555	-105.5878	6	3
W5T/QU-011	5693	1735	5693	30.9464	-105.3591	6	3
W5T/QU-012	Soto Benchmark	1732	5683	31.0533	-105.4358	6	3
W5T/QU-013	5569	1697	5569	31.3364	-105.5714	6	3
W5T/QU-014	5544	1690	5544	31.1616	-105.4043	6	3
W5T/QU-015	5530	1686	5530	31.0193	-105.4232	6	3
W5T/QU-016	Little Round Top	1665	5462	31.2854	-105.4639	6	3
W5T/QU-017	Triple Hill	1655	5430	31.2718	-105.3922	6	3
W5T/QU-018	5350	1631	5350	31.1519	-105.4540	6	3
W5T/QU-019	Yucca Mesa	1631	5350	31.1142	-105.3499	6	3
W5T/QU-020	Malone Mountains HP	1543	5062	31.2351	-105.5482	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/SB-001	Little Christmas Mountain	1472	4828	29.3809	-103.4341	4	3
W5T/SB-002	Croton Peak	1402	4601	29.3724	-103.3480	4	3
W5T/SB-003	Paint Gap Hills	1299	4263	29.3919	-103.2885	2	3
W5T/SB-004	4154	1266	4154	29.3919	-103.3994	2	3
W5T/SB-005	Mesa de Anguila	1184	3883	29.2110	-103.6885	2	3
W5T/SB-006	Grapevine Hills	1176	3859	29.4045	-103.2077	2	3
W5T/SB-007	Tule Mountain	1170	3838	29.2644	-103.4771	2	3
W5T/SB-008	Willow Mountain	1167	3830	29.3655	-103.5155	2	3
W5T/SB-009	Sawmill Mountain	1157	3797	29.3674	-103.6218	2	3
W5T/SB-010	3753	1144	3753	29.3956	-103.5534	2	3
W5T/SB-011	3745	1141	3745	29.2098	-103.7103	2	3
W5T/SB-012	Dogie Mountain	1128	3700	29.3464	-103.4669	2	3
W5T/SB-013	Maverick Mountain	1065	3493	29.3184	-103.5120	1	3
W5T/SB-014	Bee Mountain	1052	3452	29.3426	-103.5403	1	3
W5T/SB-015	3409	1039	3409	29.3661	-103.4862	1	3
W5T/SB-016	Cigar Mountain	1006	3301	29.3334	-103.5824	1	3
W5T/SB-017	Sierra Aguja	1006	3300	29.2272	-103.6393	1	3
W5T/SB-018	Wildhorse Mountain	1213	3980	29.4007	-103.4990	2	3
W5T/SB-019	3879	1182	3879	29.4295	-103.4998	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/SD-001	Diablo Rim	2030	6660	31.4484	-104.9039	8	3
W5T/SD-002	Diablo Benchmark	1987	6519	31.1981	-104.9144	8	3
W5T/SD-003	6420	1957	6420	31.3266	-104.8836	8	3
W5T/SD-004	6361	1939	6361	31.3108	-104.8936	8	3
W5T/SD-005	6088	1856	6088	31.4758	-104.9651	8	3
W5T/SD-006	6085	1855	6085	31.2421	-105.0048	8	3
W5T/SD-007	Sheep Peak	1848	6062	31.2277	-104.9827	8	3
W5T/SD-008	Beach Mountains HP	1808	5933	31.1381	-104.8689	8	3
W5T/SD-009	Sneed Mountain	1729	5673	31.2951	-105.1136	6	3
W5T/SD-010	Krouse Benchmark	1725	5658	31.2017	-104.4280	6	3
W5T/SD-011	Baylor Mountains HP	1701	5580	31.1964	-104.7778	6	3
W5T/SD-012	Bayler Benchmark	1696	5564	31.2431	-104.7644	6	3
W5T/SD-013	Black Benchmark	1695	5561	31.5728	-105.1481	6	3
W5T/SD-014	5430	1655	5430	31.5930	-105.1782	6	3
W5T/SD-015	5247	1599	5247	31.2399	-104.5303	6	3
W5T/SD-016	5209	1588	5209	31.0678	-104.9544	6	3
W5T/SD-017	5042	1537	5042	31.2606	-104.5682	4	3
W5T/SD-018	Old Baldy	1529	5017	31.2562	-104.5563	4	3
W5T/SD-019	5088	5088	5088	31.0663	-104.9271	4	3
W5T/SD-020	Threemile Peak	1483	4864	31.0615	-104.8626	4	3
W5T/SD-021	4562	1390	4562	31.1447	-104.2307	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/SN-001	Santiago Peak	1989	6524	29.8353	-103.4163	8	3
W5T/SN-002	Elephant Mountain	1897	6225	30.0194	-103.5296	8	3
W5T/SN-003	Del Norte Benchmark	1703	5587	29.9818	-103.4275	6	3
W5T/SN-004	Y E Mesa	1641	5385	29.7918	-103.3405	6	3
W5T/SN-005	5380	1640	5380	30.0375	-103.4515	6	3
W5T/SN-006	White Ends Benchmark	1623	5326	29.7544	-103.3098	6	3
W5T/SN-007	Black Peak	1469	4820	29.7221	-103.3766	4	3
W5T/SN-008	4747	1447	4747	29.8623	-103.4027	4	3
W5T/SN-009	4605	1404	4605	29.7828	-103.2862	4	3
W5T/SN-010	4312	1314	4312	29.7116	-103.2434	4	3
W5T/SN-011	Dagger Mountain	1272	4173	29.5638	-103.1074	2	3
W5T/SN-012	3834	1169	3834	29.5906	-103.0772	2	3
W5T/SN-013	Persimmon Benchmark	1143	3749	29.6584	-103.1630	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/ST-001	Rawhide Mountains HP	674	2210	29.6098	-99.9447	1	3
W5T/ST-002	2155	657	2155	29.5853	-99.6128	1	3
W5T/ST-003	2130	649	2130	29.7790	-99.7242	1	3
W5T/ST-004	Wernette Mountain	648	2127	29.6619	-99.5078	1	3
W5T/ST-005	2098	639	2098	29.5994	-99.4637	1	3
W5T/ST-006	2056	627	2056	29.6858	-99.7321	1	3
W5T/ST-007	Bullhead Mountain	622	2042	29.8228	-100.0157	1	3
W5T/ST-008	Crown Mountain	622	2041	29.6694	-99.9741	1	3
W5T/ST-009	2030	619	2030	29.5853	-99.5719	1	3
W5T/ST-010	Military Mountain	618	2026	29.7108	-100.0942	1	3
W5T/ST-011	2007	612	2007	29.6720	-99.5678	1	3
W5T/ST-012	2002	610	2002	29.6349	-99.2276	1	3
W5T/ST-013	Flag Mountain	608	1995	29.6225	-99.2417	1	3
W5T/ST-014	1990	607	1990	29.5708	-99.4687	1	3
W5T/ST-015	Saathoff Mountain	606	1987	29.5734	-99.3152	1	3
W5T/ST-016	Wildcat Mountain	604	1983	29.6759	-100.0527	1	3
W5T/ST-017	1973	601	1973	29.5960	-99.7086	1	3
W5T/ST-018	Sycamore Mountain	596	1957	29.4698	-99.9417	1	3
W5T/ST-019	Texas Mountain	596	1956	29.5972	-99.2914	1	3
W5T/ST-020	Gunsight Mountain	595	1952	29.6805	-99.3127	1	3
W5T/ST-021	1942	592	1942	29.6934	-99.3301	1	3
W5T/ST-022	1935	590	1935	29.5664	-99.3797	1	3
W5T/ST-023	1930	588	1930	29.5734	-99.6955	1	3
W5T/ST-024	1930	588	1930	29.5839	-99.4115	1	3
W5T/ST-025	1910	582	1910	29.5560	-99.4371	1	3
W5T/ST-026	1910	582	1910	29.6307	-99.4135	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/ST-027	Sugarloaf Mountain	582	1910	29.6762	-99.2563	1	3
W5T/ST-028	1909	582	1909	29.6255	-100.0228	1	3
W5T/ST-029	Pikes Peak	580	1904	29.6860	-100.0408	1	3
W5T/ST-030	Joiner Benchmark	577	1892	29.6584	-99.1081	1	3
W5T/ST-031	1890	576	1890	29.5308	-99.4611	1	3
W5T/ST-032	1870	570	1870	29.5589	-99.3647	1	3
W5T/ST-033	1847	563	1847	29.5617	-99.3463	1	3
W5T/ST-034	Turkey Mountain	550	1805	29.3728	-100.2003	1	3
W5T/ST-035	1753	534	1753	29.5308	-100.0320	1	3
W5T/ST-036	Seven Bluff	532	1745	29.5326	-99.7163	1	3
W5T/ST-037	1721	525	1721	29.5658	-100.0068	1	3
W5T/ST-038	Las Moras Mountain	511	1675	29.3566	-100.3884	1	3
W5T/ST-039	Fence Mountain	504	1655	29.4116	-100.0565	1	3
W5T/ST-040	1650	503	1650	29.5100	-99.4881	1	3
W5T/ST-041	Round Mountain	480	1575	29.4644	-100.0173	1	3
W5T/ST-042	Anacacho Mountains HP	467	1531	29.2119	-100.1515	1	3
W5T/ST-043	Webb County HP	288	945	27.5254	-98.9638	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/SV-001	Cleveland Peak	1996	6549	30.0854	-104.5158	8	3
W5T/SV-002	Sierra Vieja HP	1981	6500	30.4528	-104.6785	8	3
W5T/SV-003	Brite Benchmark	1950	6397	30.1688	-104.5406	8	3
W5T/SV-004	Capote Peak	1893	6212	30.2794	-104.5507	8	3
W5T/SV-005	6100	1859	6100	30.3582	-104.6160	8	3
W5T/SV-006	Pote Benchmark	1846	6057	30.1786	-104.4577	8	3
W5T/SV-007	Star Mesa	1768	5802	30.5741	-104.7061	6	3
W5T/SV-008	Needle Peak	1726	5662	30.0373	-104.4825	6	3
W5T/SV-009	5570	1698	5570	30.0127	-104.5297	6	3
W5T/SV-010	Cerro Pardo	1689	5540	30.0821	-104.5582	6	3
W5T/SV-011	5082	1549	5082	30.1557	-104.5851	4	3
W5T/SV-012	Gettysburg Peak	1484	4870	30.4763	-104.7324	4	3
W5T/SV-013	4583	1397	4583	30.4152	-104.7491	4	3
W5T/SV-014	Quinn Mesa	1394	4575	30.4489	-104.7397	4	3
W5T/SV-015	Cerro Chino	1457	4780	30.0889	-104.5960	4	3
W5T/SV-016	Chalk Mountain	1282	4205	30.5567	-104.8179	2	3
W5T/SV-017	4162	1269	4162	30.4274	-104.7966	2	3
W5T/SV-018	Rio Benchmark	1227	4024	30.2858	-104.7317	2	3
W5T/SV-019	3885	1184	3885	30.1907	-104.6231	2	3
W5T/SV-020	3820	1164	3820	30.1958	-104.6850	2	3
W5T/SV-021	5235	1596	5235	30.0628	-104.5009	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W5T/VH-001	High Lonesome Peak	1725	5660	30.8405	-104.8731	6	3
W5T/VH-002	Y-Six Hills	1672	5484	30.7000	-104.5130	6	3
W5T/VH-003	5460	1664	5460	30.7658	-104.8437	6	3
W5T/VH-004	Wylie Mountains HP	1618	5310	30.9780	-104.7495	6	3
W5T/VH-005	Carrizo Peak	1617	5304	31.0558	-104.9759	6	3
W5T/VH-006	Hackett Peak	1614	5296	31.0090	-104.9404	6	3
W5T/VH-007	Chispa Mountain	1585	5200	30.8028	-104.7098	6	3
W5T/VH-008	5134	1565	5134	30.9067	-104.7048	6	3
W5T/VH-009	5060	1542	5060	30.8676	-104.9106	4	3
W5T/VH-010	5018	1529	5018	30.8411	-104.6731	4	3
W5T/VH-011	Bullet Benchmark	1506	4940	30.7031	-104.8403	4	3
W5T/VH-012	4930	1503	4930	30.8053	-104.5896	4	3
W5T/VH-013	Black Peak	1456	4776	31.0225	-104.4801	4	3
W5T/VH-014	4684	1428	4684	30.6826	-104.8678	4	3
W5T/VH-015	Sixty Six Benchmark	1189	3900	30.6259	-104.9745	2	3
W5T/VH-016	4868	1484	4868	30.9799	-104.9234	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CC-001	Mount Eddy	2751	9025	41.3197	-122.4792	8	0
W6/CC-002	Mount Pinos	2692	8831	34.8128	-119.1455	8	0
W6/CC-003	Frazier Mountain	2442	8013	34.7749	-118.9692	8	0
W6/CC-004	North Yolla Bolly	2397	7864	40.1961	-122.9737	8	0
W6/CC-005	Reyes Peak	2290	7514	34.6308	-119.2815	8	0
W6/CC-006	Black Butte	2270	7448	39.7268	-122.8725	6	0
W6/CC-007	Black Marble Mountain	2268	7442	41.5778	-123.2042	6	0
W6/CC-008	Alamo Mountain	2249	7380	34.6667	-118.9595	6	0
W6/CC-009	Bully Choop Mountain	2126	6974	40.5552	-122.7671	6	0
W6/CC-010	Anthony Peak	2120	6954	39.8463	-122.9645	6	0
W6/CC-011	Hull Mountain	2095	6873	39.5219	-122.9368	6	0
W6/CC-012	Big Pine Mountain	2081	6828	34.6973	-119.6543	6	0
W6/CC-013	Ball Rock	2031	6663	39.9666	-122.7383	6	0
W6/CC-014	Cuyamaca Peak	1985	6512	32.9467	-116.6066	6	0
W6/CC-015	Hayfork Bally	1912	6273	40.6588	-123.2192	6	0
W6/CC-016	Kneecap	1811	5940	39.5722	-122.8044	6	0
W6/CC-017	Black Lassic	1803	5916	40.3401	-123.5411	6	0
W6/CC-018	Cuyama Peak	1792	5878	34.7541	-119.4752	6	0
W6/CC-019	Tedoc Mountain	1614	5295	40.2477	-122.8962	4	0
W6/CC-020	Pinyon Peak	1604	5264	36.1686	-121.3812	4	0
W6/CC-021	San Benito Mountain	1597	5241	36.3697	-120.6446	4	0
W6/CC-022	Santa Rita Peak	1574	5164	36.3468	-120.6019	4	0
W6/CC-023	Cone Peak	1571	5155	36.0519	-121.4963	4	0
W6/CC-024	Badger Mountain	1530	5019	41.7999	-122.6380	4	0
W6/CC-025	Guatay Mountain	1489	4885	32.8437	-116.5744	4	0
W6/CC-026	Corte Madera	1419	4657	32.7576	-116.5911	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W6/CC-027	Ukonom Mountain	1396	4581	41.5841	-123.4759	4	0
W6/CC-028	Figueroa Mountain	1380	4528	34.7434	-119.9850	4	0
W6/CC-029	Laguna Mountain	1375	4512	36.3391	-120.8094	4	0
W6/CC-030	Nordhoff Peak	1367	4485	34.4984	-119.2422	4	0
W6/CC-031	Iron Peak	1367	4485	39.8085	-123.4813	4	0
W6/CC-033	Bohemotash Mountain	1359	4460	40.7847	-122.4740	4	0
W6/CC-034	Plummer Peak	1345	4412	40.4929	-123.2000	4	0
W6/CC-035	Mount Konocti	1310	4299	38.9746	-122.7658	4	0
W6/CC-036	Santa Ynez Peak	1310	4298	34.5269	-119.9785	4	0
W6/CC-037	Ell Peak	1311	4300	36.3646	-121.4349	4	0
W6/CC-038	Cahto Peak	1290	4233	39.6866	-123.5795	4	0
W6/CC-039	Viejas Mountain	1276	4187	32.8612	-116.7261	4	0
W6/CC-040	Kettenpom Peak	1246	4089	40.1454	-123.4698	4	0
W6/CC-041	King Peak	1246	4088	40.1567	-124.1243	4	0
W6/CC-042	Flag Peak	1209	3966	36.1782	-120.5311	2	0
W6/CC-043	Pratt Mountain	1186	3892	40.1200	-123.6929	2	0
W6/CC-044	Tecate Peak	1184	3885	32.5795	-116.6889	2	0
W6/CC-045	Mount Diablo	1173	3849	37.8817	-121.9142	2	0
W6/CC-046	Loma Prieta	1154	3786	37.1110	-121.8441	2	0
W6/CC-047	Boggs Mountain	1140	3740	38.8152	-122.6822	2	0
W6/CC-048	Arbuckle Mountain	1132	3713	40.4000	-122.8670	2	0
W6/CC-049	Cold Spring Mountain	1093	3587	39.0977	-122.4891	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CC-050	Shelton Butte	1088	3568	41.2382	-123.6326	2	0
W6/CC-051	North Peak	1084	3557	37.8930	-121.9003	2	0
W6/CC-052	Mount Umunhum	1063	3486	37.1605	-121.8986	2	0
W6/CC-053	Mariposa Peak	1051	3448	36.9572	-121.2117	2	0
W6/CC-054	Mount Pierce	971	3185	40.4172	-124.1205	2	0
W6/CC-055	Fremont Peak	966	3170	36.7573	-121.5040	2	0
W6/CC-056	Sandstone Peak	948	3111	34.1204	-118.9320	2	0
W6/CC-057	Castro Peak	861	2824	34.0857	-118.7857	2	0
W6/CC-058	Rodgers Peak	850	2790	41.1615	-124.0287	2	0
W6/CC-059	Pacheco Peak	844	2770	37.0079	-121.2877	2	0
W6/CC-060	Bald Mountain	832	2729	38.4574	-122.5094	2	0
W6/CC-061	Mount Mars	815	2674	35.8126	-121.3407	2	0
W6/CC-062	Santa Rosalia Mountain	801	2629	37.0724	-121.8559	2	0
W6/CC-063	Mount Tamalpais	786	2580	37.9240	-122.5970	2	0
W6/CC-064	San Miguel Mountain	782	2565	32.6964	-116.9363	2	0
W6/CC-065	Rincon Mountain	659	2161	34.3723	-119.4212	1	0
W6/CC-066	Mount Orizaba	648	2125	33.3753	-118.4197	1	0
W6/CC-068	Silver Peak	550	1804	33.4599	-118.5687	1	0
W6/CC-069	San Onofre Mountain	526	1725	33.3641	-117.4951	1	0
W6/CC-070	Barnabe Mountain	447	1466	38.0277	-122.7165	1	0
W6/CC-071	Point Reyes Hill	407	1336	38.0797	-122.8686	1	0
W6/CC-072	San Bruno Mountain	401	1314	37.6874	-122.4357	1	0
W6/CC-073	South Orland Buttes	316	1038	39.7527	-122.3328	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CC-074	Orick Hill	266	872	41.3003	-124.0652	1	0
W6/CC-075	Mount Caroline Livermore	238	781	37.8615	-122.4307	1	0
W6/CC-076	Palo Escrito Peak	1362	4467	36.4052	-121.4919	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CD-001	White Mountain Peak	4342	14246	37.6341	-118.2557	10	3
W6/CD-002	Waucoba Mountain	3390	11123	37.0218	-118.0078	10	3
W6/CD-003	Telescope Peak	3367	11048	36.1700	-117.0892	10	3
W6/CD-004	Wünüpü Peak	3157	10358	37.0527	-118.0173	8	3
W6/CD-005	Mazourka Peak	2869	9412	36.9773	-118.1216	8	3
W6/CD-006	Clark Mountain	2417	7929	35.5256	-115.5887	8	3
W6/CD-007	Malpais Mesa	2356	7731	36.4389	-117.7410	8	3
W6/CD-008	Edgar Peak	2183	7162	34.9556	-115.5362	6	3
W6/CD-009	Louisiana Butte	2097	6880	36.0466	-117.6196	6	3
W6/CD-010	Hot Springs Mountain	1991	6533	33.3152	-116.5799	6	3
W6/CD-011	San Ysidro Mountain	1874	6147	33.2539	-116.4986	6	3
W6/CD-012	Quail Mountain	1772	5813	34.0073	-116.2415	6	3
W6/CD-013	Teutonia Peak	1754	5754	35.3001	-115.5638	6	3
W6/CD-014	Ubehebe Peak	1731	5678	36.6908	-117.5860	6	3
W6/CD-015	Wild Horse Mesa	1715	5626	35.0467	-115.4528	6	3
W6/CD-016	Ryan Mountain	1663	5457	33.9863	-116.1346	4	3
W6/CD-017	Calico Peak	1384	4542	34.9956	-116.8385	4	3
W6/CD-018	Grapevine Mountain	1205	3955	33.1205	-116.4668	2	3
W6/CD-019	Kelso Dunes (HP)	949	3113	34.9035	-115.7181	2	3
W6/CD-021	Superstition Mountain	247	810	32.9581	-115.8390	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CN-001	Mount Shasta	4317	14162	41.4090	-122.1949	10	3
W6/CN-002	Lassen Peak	3187	10457	40.4882	-121.5048	8	3
W6/CN-003	Brokeoff Mountain	2815	9235	40.4456	-121.5595	8	3
W6/CN-004	Crater Peak	2647	8683	40.6980	-121.6189	8	3
W6/CN-005	Mount Ingalls	2552	8372	39.9941	-120.6274	8	3
W6/CN-006	Dixie Mountain	2538	8327	39.9388	-120.2852	8	3
W6/CN-007	Mount Harkness	2452	8046	40.4310	-121.3014	8	3
W6/CN-008	Fredonyer Peak	2421	7943	40.6878	-120.5985	8	3
W6/CN-009	Burney Mountain	2397	7863	40.8066	-121.6278	8	3
W6/CN-010	Harvey Mountain	2241	7352	40.7408	-121.0353	6	3
W6/CN-011	Mount Hough	2204	7232	40.0443	-120.8859	6	3
W6/CN-012	Bald Eagle Mountain	2189	7183	39.9379	-121.2358	6	3
W6/CN-013	Pegleg Mountain	2167	7110	40.4068	-120.9525	6	3
W6/CN-014	Swain Mountain	2128	6982	40.4214	-121.1073	6	3
W6/CN-015	Stephens Butte	2068	6785	41.5144	-121.8820	6	3
W6/CN-016	Shaffer Mountain	2053	6735	40.4465	-120.3579	6	3
W6/CN-017	Keddie Ridge	2038	6687	40.1850	-120.8949	6	3
W6/CN-018	Wilcox Peak	1967	6452	40.6937	-121.4966	6	0
W6/CN-019	Rush Creek Hill	1932	6339	40.0663	-121.1177	6	0
W6/CN-020	Orr Mountain	1775	5823	41.6675	-121.9748	6	0
W6/CN-022	Soldier Mountain	1689	5540	41.0743	-121.5629	6	0
W6/CN-023	Hirz Mountain	1103	3620	40.8988	-122.2637	2	0
W6/CN-024	Bloomer Hill	916	3005	39.6532	-121.4634	2	0
W6/CN-025	Big Bend Mountain	896	2940	39.7028	-121.4268	2	0
W6/CN-026	O'Brien Mountain	820	2691	40.8034	-122.3394	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CN-027	Haycock Peak	618	2029	40.8710	-122.3761	1	0
W6/CN-028	Hatchet Mountain	1701	5580	40.9062	-121.8290	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-002	San Jacinto Peak	3293	10804	33.8147	-116.6795	8	3
W6/CT-003	Mount San Antonio	3068	10064	34.2891	-117.6462	8	3
W6/CT-004	Mount Baden-Powell	2865	9399	34.3586	-117.7644	8	3
W6/CT-005	Throop Peak	2785	9138	34.3506	-117.7992	8	3
W6/CT-006	Cucamonga Peak	2700	8859	34.2228	-117.5853	8	3
W6/CT-007	Tahquitz Peak	2696	8846	33.7553	-116.6770	8	3
W6/CT-008	Toro Peak	2657	8716	33.5234	-116.4258	8	3
W6/CT-009	Butler Peak	2601	8535	34.2568	-117.0077	8	3
W6/CT-010	Mount Islip	2515	8250	34.3450	-117.8397	8	3
W6/CT-012	Waterman Mountain	2450	8038	34.3365	-117.9368	8	3
W6/CT-013	Keller Peak	2402	7882	34.1961	-117.0495	8	3
W6/CT-014	Kratka Ridge	2291	7515	34.3468	-117.8996	8	3
W6/CT-015	Pacifico Mountain	2171	7124	34.3821	-118.0346	6	3
W6/CT-016	Thomas Mountain	2080	6825	33.6213	-116.6826	6	3
W6/CT-017	Mount Gleason	1993	6540	34.3766	-118.1774	6	3
W6/CT-018	Strawberry Peak	1879	6164	34.2834	-118.1205	6	0
W6/CT-019	San Gabriel Peak	1878	6161	34.2433	-118.0986	6	0
W6/CT-020	Palomar Mountain	1871	6140	33.3635	-116.8363	6	0
W6/CT-021	Vetter Mountain	1801	5908	34.2972	-118.0287	6	0
W6/CT-022	Sunset Peak	1767	5796	34.2166	-117.6894	6	0
W6/CT-023	Santiago Peak	1733	5687	33.7107	-117.5342	6	0
W6/CT-024	Iron Mountain	1718	5635	34.3488	-118.2291	6	0
W6/CT-025	Josephine Peak	1694	5558	34.2857	-118.1538	6	0
W6/CT-026	Modjeska Peak	1675	5496	33.7201	-117.5440	4	0
W6/CT-027	Condor Peak	1664	5460	34.3256	-118.2192	4	0
W6/CT-028	Monrovia Peak	1649	5409	34.2132	-117.9696	4	0
W6/CT-029	Mount Emma	1607	5273	34.4605	-118.0691	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-030	Mount Lukens	1547	5074	34.2689	-118.2390	4	0
W6/CT-031	Trabuco Peak	1403	4604	33.7023	-117.4753	4	0
W6/CT-032	Oat Mountain	1142	3747	34.3298	-118.6010	2	0
W6/CT-033	Zanja Peak	1080	3543	34.0633	-117.0664	2	0
W6/CT-036	Chatsworth Peak	705	2314	34.2571	-118.6405	1	0
W6/CT-037	Cahuenga Peak	555	1820	34.1370	-118.3259	1	0
W6/CT-038	Anderson Peak	3310	10860	34.1246	-116.8942	8	3
W6/CT-039	Sugarloaf Mountain	3033	9952	34.1989	-116.8145	8	3
W6/CT-040	Pine Mountain	2941	9648	34.3137	-117.6443	8	3
W6/CT-041	9465	2885	9465	34.2004	-116.7578	8	3
W6/CT-042	9340	2847	9340	34.0703	-116.8489	8	3
W6/CT-043	Little San Gorgonio Peak	2784	9133	34.0604	-116.8847	8	3
W6/CT-044	Onyx Peak	2778	9113	34.1921	-116.7091	8	3
W6/CT-045	9070	2765	9070	34.1584	-116.7002	8	3
W6/CT-046	Telegraph Peak	2739	8985	34.2616	-117.5986	8	3
W6/CT-047	8828	2691	8828	34.1440	-116.7389	8	3
W6/CT-048	Ontario Peak	2650	8693	34.2278	-117.6240	8	3
W6/CT-049	8491	2588	8491	34.0994	-116.7348	8	3
W6/CT-050	Delamar Mountain	2560	8398	34.2910	-116.9454	8	3
W6/CT-051	Arctic Point	2541	8336	34.3186	-116.8917	8	3
W6/CT-052	Timber Mountain	2531	8303	34.2451	-117.5936	8	3
W6/CT-053	Gold Mountain	2510	8235	34.2884	-116.8394	8	3
W6/CT-054	Bertha Peak	2500	8201	34.2829	-116.8993	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-055	West Three Sisters Peaks	2469	8100	34.1446	-116.6493	8	3
W6/CT-056	Iron Mountain	2441	8007	34.2884	-117.7134	8	3
W6/CT-057	Double Mountain	2435	7989	35.0332	-118.4867	8	3
W6/CT-058	Pallett Benchmark	2433	7983	34.3900	-117.9094	8	3
W6/CT-059	Tehachapi Mountain	2432	7980	35.0469	-118.4848	8	3
W6/CT-060	7940	2420	7940	34.3292	-116.9487	8	3
W6/CT-061	Snow Peak	2414	7920	34.0379	-116.8145	8	3
W6/CT-062	Covington Mountain	2401	7877	35.0143	-118.4747	8	3
W6/CT-063	Cummings Mountain	2371	7780	35.0415	-118.5714	8	3
W6/CT-064	East Twin Peaks	2366	7761	34.3158	-117.9267	8	3
W6/CT-065	Tip Top Mountain	2323	7623	34.2518	-116.6916	8	3
W6/CT-066	East Granite Peaks	2294	7527	34.2977	-116.7265	8	3
W6/CT-067	Table Mountain	2291	7516	34.3830	-117.6853	8	3
W6/CT-068	Palm View Peak	2188	7180	33.6795	-116.5911	6	3
W6/CT-069	7054	2150	7054	34.0327	-116.7533	6	3
W6/CT-070	Bear Mountain	2115	6940	35.2065	-118.6393	6	3
W6/CT-071	Circle Mountain	2103	6900	34.3431	-117.5860	6	3
W6/CT-072	6803	2074	6803	34.9473	-118.5902	6	3
W6/CT-073	Silver Peak	2059	6756	34.3378	-116.8106	6	3
W6/CT-074	Shay Mountain	2046	6714	34.3084	-117.0864	6	3
W6/CT-075	Rabbit Peak	2030	6660	33.4334	-116.2395	6	3
W6/CT-076	Constance Peak	2025	6645	34.1384	-116.9970	6	3
W6/CT-077	Kitching Peak	2011	6598	33.9992	-116.7406	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-078	Lorenzens Peak	2006	6582	33.4594	-116.3124	6	3
W6/CT-079	Martinez Mountain	2000	6562	33.5567	-116.3450	6	3
W6/CT-080	Buck Point	1961	6433	34.2159	-117.5426	6	0
W6/CT-081	6422	1957	6422	34.9825	-118.6068	6	0
W6/CT-082	Bare Mountain	1947	6388	34.3983	-117.9918	6	0
W6/CT-083	6340	1932	6340	34.3347	-117.8917	6	0
W6/CT-084	6305	1922	6305	34.1148	-116.5990	6	0
W6/CT-085	Meeks Benchmark	1913	6277	34.2578	-116.6175	6	0
W6/CT-086	Strawberry Peak	1875	6153	34.2319	-117.2345	6	0
W6/CT-087	6020	1835	6020	34.3840	-118.1285	6	0
W6/CT-088	Luna Mountain	1819	5967	34.3443	-117.1281	6	0
W6/CT-089	Mount Lawlor	1816	5957	34.2706	-118.1039	6	0
W6/CT-090	Mountain Home Peak	1786	5860	34.1205	-116.9966	6	0
W6/CT-091	Rattlesnake Peak	1776	5826	34.2720	-117.7770	6	0
W6/CT-092	Allen Peak	1766	5795	34.0805	-116.9867	6	0
W6/CT-093	Burnt Peak	1766	5794	34.6825	-118.5769	6	0
W6/CT-094	Indian Mountain	1765	5790	33.7818	-116.7885	6	0
W6/CT-095	Liebre Mountain	1763	5783	34.7167	-118.6647	6	0
W6/CT-096	Villager Peak	1754	5756	33.3884	-116.2189	6	0
W6/CT-097	The Pinnacles	1749	5737	34.3072	-117.2281	6	0
W6/CT-098	Occidental Peak	1747	5732	34.2350	-118.0838	6	0
W6/CT-099	Bailey Peak	1737	5699	34.2583	-117.3667	6	0
W6/CT-100	5695	1736	5695	33.9999	-116.7168	6	0
W6/CT-101	Black Mountain	1733	5686	35.1630	-118.5284	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-102	Gordon Point	1725	5660	33.3665	-116.9196	6	0
W6/CT-103	Cahuilla Mountain	1718	5635	33.5737	-116.7828	6	0
W6/CT-104	Lookout Mountain	1704	5590	33.5532	-116.5741	6	0
W6/CT-105	Baldy Mountain	1698	5571	33.6859	-116.7159	6	0
W6/CT-106	Mount Marie Louise	1679	5507	34.2845	-117.2397	6	0
W6/CT-107	Pisgah Peak	1673	5488	34.0386	-116.9536	4	0
W6/CT-108	5420	1652	5420	34.8415	-118.7829	4	0
W6/CT-109	Jobs Peak	1642	5388	34.2573	-117.3318	4	0
W6/CT-110	Limestone Benchmark	1634	5362	35.0106	-118.3663	4	0
W6/CT-111	Mile High Mountain	1628	5340	33.3753	-116.1916	4	0
W6/CT-112	Cleghorn Mountain	1625	5333	34.2942	-117.4125	4	0
W6/CT-113	Flannagan Benchmark	1613	5292	35.1391	-118.6457	4	0
W6/CT-114	Black Spring Benchmark	1606	5269	35.1379	-118.6702	4	0
W6/CT-115	Asbestos Mountain	1605	5265	33.6276	-116.4590	4	0
W6/CT-116	Sierra Pelona	1591	5220	34.5439	-118.2322	4	0
W6/CT-117	Sawtooth Mountain	1591	5220	34.6609	-118.5523	4	0
W6/CT-118	Mount McDill	1581	5187	34.5664	-118.2751	4	0
W6/CT-119	Rouse Hill	1575	5168	33.6727	-116.7733	4	0
W6/CT-120	Smith Mountain	1558	5111	34.2813	-117.8637	4	0
W6/CT-121	Snow Benchmark	1508	4949	34.3960	-118.2720	4	0
W6/CT-122	Lebec B-9 Benchmark	1495	4906	34.8049	-118.8629	4	0
W6/CT-123	Grapevine Peak	1468	4815	34.9030	-118.9043	4	0
W6/CT-124	Agua Tibia Mountain	1457	4779	33.4099	-116.9822	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-125	Harrison Mountain	1446	4743	34.1647	-117.1599	4	0
W6/CT-126	Harold Beacon Benchmark	1440	4725	34.5258	-118.1640	4	0
W6/CT-127	4654	1419	4654	34.2686	-117.9322	4	0
W6/CT-128	Morton Peak	1409	4624	34.1027	-117.0407	4	0
W6/CT-129	4620	1408	4620	34.8555	-118.8586	4	0
W6/CT-130	Grass Mountain	1404	4605	34.6412	-118.4137	4	0
W6/CT-131	4602	1403	4602	34.0394	-116.7068	4	0
W6/CT-132	Granite Benchmark	1400	4593	34.5977	-118.3144	4	0
W6/CT-133	Red Mountain	1391	4563	33.6302	-116.8479	4	0
W6/CT-134	Ralston Peak	1390	4559	34.3025	-117.4962	4	0
W6/CT-135	Angel Mountain	1388	4555	33.2131	-116.7717	4	0
W6/CT-136	Burn Benchmark	1384	4541	34.6209	-118.3639	4	0
W6/CT-137	Cabazon Peak	1384	4540	33.8826	-116.7743	4	0
W6/CT-138	Los Pinos Peak	1384	4540	33.6650	-117.4712	4	0
W6/CT-139	Redrock Mountain	1372	4500	34.6624	-118.6373	4	0
W6/CT-140	Jupiter Mountain	1371	4498	34.5997	-118.3981	4	0
W6/CT-141	4481	1366	4481	33.1893	-116.7409	4	0
W6/CT-142	Buck Ridge	1359	4460	33.4448	-116.3786	4	0
W6/CT-143	4460	1359	4460	33.4644	-116.2458	4	0
W6/CT-144	4460	1359	4460	34.4595	-118.1244	4	0
W6/CT-145	Tule Ridge	1346	4416	34.6148	-118.4658	4	0
W6/CT-146	Hoyt Mountain	1342	4404	34.2695	-118.1773	4	0
W6/CT-147	North Lower Lytle Creek Ridge	1337	4386	34.2662	-117.4912	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-148	4345	1324	4345	33.5167	-116.3147	4	0
W6/CT-149	Pine Mountain	1287	4221	33.2347	-116.8592	4	0
W6/CT-150	4202	1281	4202	34.2655	-118.1587	4	0
W6/CT-151	Frankish Peak	1280	4198	34.1754	-117.6566	4	0
W6/CT-152	4131	1259	4131	33.1646	-116.6938	4	0
W6/CT-153	Parker Mountain	1259	4131	34.4599	-118.2188	4	0
W6/CT-154	4106	1252	4106	33.8271	-116.9049	4	0
W6/CT-155	Dellamont	1237	4060	33.8238	-116.9260	4	0
W6/CT-156	4054	1236	4054	34.4183	-118.3055	4	0
W6/CT-157	Black Mountain	1235	4051	33.1599	-116.8082	4	0
W6/CT-158	4020	1225	4020	34.3531	-118.4173	4	0
W6/CT-159	Warm Springs Mountain	1225	4020	34.5955	-118.5798	4	0
W6/CT-160	Pleasants Peak	1221	4007	33.7964	-117.6067	4	0
W6/CT-161	East Portal Ridge	1221	4007	34.6364	-118.2950	4	0
W6/CT-162	Red Mountain	1218	3996	34.5867	-118.5234	2	0
W6/CT-163	Yerba Buena Ridge	1186	3892	34.3039	-118.2982	2	0
W6/CT-164	Rodriguez Mountain	1184	3886	33.2341	-116.9030	2	0
W6/CT-165	3853	1174	3853	34.5385	-118.2911	2	0
W6/CT-166	3808	1161	3808	34.1662	-117.2034	2	0
W6/CT-167	3788	1155	3788	34.4522	-118.1665	2	0
W6/CT-168	3784	1153	3784	34.4958	-118.2440	2	0
W6/CT-169	Bee Benchmark	1133	3717	34.5671	-118.4127	2	0
W6/CT-170	Kagel Mountain	1078	3537	34.3336	-118.3848	2	0
W6/CT-171	Polly Butte	1019	3343	33.6878	-116.9265	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-172	Sitton Peak	998	3273	33.5872	-117.4461	2	0
W6/CT-173	Corral Mountain	990	3249	33.1323	-116.7809	2	0
W6/CT-174	3232	985	3232	33.2702	-116.9078	2	0
W6/CT-175	Margarita Peak	972	3189	33.4445	-117.3906	2	0
W6/CT-176	Johnstone Peak	969	3180	34.1609	-117.7978	2	0
W6/CT-177	3180	969	3180	33.4953	-116.2434	2	0
W6/CT-178	3126	953	3126	34.1871	-117.7629	2	0
W6/CT-179	Reche Benchmark	947	3106	33.9895	-117.2476	2	0
W6/CT-180	Box Springs Mountains (HP)	942	3090	33.9616	-117.2804	2	0
W6/CT-181	Black Mountain	927	3040	33.6192	-117.0014	2	0
W6/CT-182	Oak Ridge	912	2992	34.3619	-118.7329	2	0
W6/CT-183	Olive Hill	905	2970	33.9674	-117.2158	2	0
W6/CT-184	Miller Mountain	900	2953	33.5014	-117.3916	2	0
W6/CT-185	2903	885	2903	33.5225	-117.3661	2	0
W6/CT-186	Redonda Mesa	861	2825	33.4919	-117.3454	2	0
W6/CT-187	Estelle Mountain	843	2767	33.7674	-117.4220	2	0
W6/CT-188	Mount Russell	824	2704	33.9003	-117.1500	2	0
W6/CT-189	North Bernasconi Hills	820	2689	33.8478	-117.1544	2	0
W6/CT-190	Lakeview Mountains (HP)	815	2673	33.7800	-117.1182	2	0
W6/CT-192	2629	801	2629	35.2530	-118.6886	2	0
W6/CT-193	Coyote Benchmark	796	2613	33.6503	-116.3476	2	0
W6/CT-194	West Double Butte	785	2574	33.7239	-117.1234	2	0
W6/CT-195	2569	783	2569	33.8742	-117.1914	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-196	Bachelor Mountain	779	2555	33.6054	-117.0623	2	0
W6/CT-197	South Bernasconi Hills	767	2518	33.8327	-117.1715	2	0
W6/CT-198	2516	767	2516	33.5445	-116.2268	2	0
W6/CT-199	East Double Butte	756	2480	33.7257	-117.0930	1	0
W6/CT-200	2473	754	2473	33.7815	-117.0425	1	0
W6/CT-201	2449	746	2449	33.5513	-116.2497	1	0
W6/CT-202	2444	745	2444	33.8763	-117.1322	1	0
W6/CT-203	2432	741	2432	33.6386	-117.2508	1	0
W6/CT-204	Bear Ridge	741	2430	33.1976	-116.9836	1	0
W6/CT-205	Blue Mountain	740	2428	34.0222	-117.2964	1	0
W6/CT-206	Nielson Benchmark	736	2416	33.4431	-117.1254	1	0
W6/CT-207	Simi Peak	732	2403	34.2045	-118.7808	1	0
W6/CT-208	2349	716	2349	33.4510	-117.1444	1	0
W6/CT-209	2281	695	2281	33.6258	-117.2089	1	0
W6/CT-210	2250	686	2250	33.7182	-117.2288	1	0
W6/CT-211	Indio Mountain	678	2226	33.6711	-116.3428	1	0
W6/CT-212	Mount Jurupa	676	2217	34.0323	-117.4427	1	0
W6/CT-213	2167	661	2167	33.6822	-117.1036	1	0
W6/CT-214	Calabasas Peak	659	2163	34.1120	-118.6524	1	0
W6/CT-215	Pala Mountain	655	2150	33.3392	-117.0423	1	0
W6/CT-216	2141	653	2141	33.7101	-117.1662	1	0
W6/CT-217	Burnt Mountain	651	2135	33.2030	-117.0659	1	0
W6/CT-218	Temescal Peak	648	2126	34.1023	-118.5537	1	0
W6/CT-219	2103	641	2103	33.4140	-117.1232	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-220	West Tres Cerritos	620	2035	33.7609	-117.0302	1	0
W6/CT-221	2000	610	2000	33.4798	-117.1821	1	0
W6/CT-222	1981	604	1981	33.8656	-117.1140	1	0
W6/CT-223	1913	583	1913	34.0373	-117.4259	1	0
W6/CT-224	1890	576	1890	33.5064	-116.2106	1	0
W6/CT-225	Flint Peak	576	1889	34.1636	-118.1967	1	0
W6/CT-226	Cerro Negro Benchmark	575	1887	34.1875	-118.2077	1	0
W6/CT-227	1844	562	1844	33.3445	-117.0984	1	0
W6/CT-228	1821	555	1821	34.1772	-118.7983	1	0
W6/CT-229	Red Mountain	552	1812	33.2468	-117.0792	1	0
W6/CT-230	San Juan Hill	543	1781	33.9138	-117.7380	1	0
W6/CT-231	1768	539	1768	34.0305	-117.4731	1	0
W6/CT-232	1739	530	1739	34.0164	-117.4080	1	0
W6/CT-233	Red Mountain	493	1617	33.4002	-117.1910	1	0
W6/CT-234	1601	488	1601	33.6463	-116.2957	1	0
W6/CT-235	Monserate Mountain	478	1567	33.3722	-117.1482	1	0
W6/CT-236	1510	460	1510	33.9439	-117.5113	1	0
W6/CT-237	1490	454	1490	33.4343	-117.2807	1	0
W6/CT-238	Lancaster Mountain	453	1485	33.3222	-117.1345	1	0
W6/CT-239	La Loma Hills	450	1478	34.0308	-117.3418	1	0
W6/CT-240	1428	435	1428	33.9557	-117.8949	1	0
W6/CT-241	Pedley Hills	434	1424	33.9970	-117.4370	1	0
W6/CT-242	1416	432	1416	33.9734	-117.9429	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-243	Mount Rubidoux	426	1399	33.9839	-117.3931	1	0
W6/CT-244	Workman Hill	423	1389	33.9918	-118.0029	1	0
W6/CT-245	San Gorgonio Mountain	3505	11499	34.0991	-116.8250	10	3
W6/CT-246	Mount Lewis	2559	8396	34.3719	-117.8059	8	3
W6/CT-247	Mount Williamson	2514	8248	34.3753	-117.8639	8	3
W6/CT-248	Antsell Rock	2341	7679	33.7300	-116.6414	8	3
W6/CT-249	Apache Peak	2306	7567	33.7186	-116.6267	8	3
W6/CT-250	Winters Ridge	1964	6445	34.9462	-118.6734	6	0
W6/CT-251	6362	1939	6362	35.0023	-118.4310	6	0
W6/CT-252	5475	1669	5475	34.9298	-118.7032	4	0
W6/CT-253	Little Cahuilla Mountain	1537	5042	33.6067	-116.8103	4	0
W6/CT-254	Fox Benchmark	1534	5033	34.3144	-118.1990	4	0
W6/CT-255	Magic Mountain	1481	4860	34.3864	-118.3297	4	0
W6/CT-256	Sugarloaf Mountain	1455	4775	33.5884	-116.4347	4	0
W6/CT-257	4673	1424	4673	33.4532	-116.4769	4	0
W6/CT-258	4580	1396	4580	34.8701	-118.8450	4	0
W6/CT-259	Bald Mountain	1384	4540	34.7442	-118.7279	4	0
W6/CT-260	4501	1372	4501	34.6424	-118.4642	4	0
W6/CT-261	4331	1320	4331	34.0270	-116.4757	4	0
W6/CT-262	4300	1311	4300	34.4446	-118.1245	4	0
W6/CT-263	4020	1225	4020	34.5931	-118.7339	4	0
W6/CT-264	3980	1213	3980	33.9961	-116.9911	2	0
W6/CT-265	3819	1164	3819	34.4371	-118.1625	2	0
W6/CT-266	Mount Bliss	1134	3720	34.1845	-117.9506	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CT-267	Black Hill	1124	3689	33.6272	-116.4117	2	0
W6/CT-268	Elsinore Mountains (HP)	1095	3591	33.6134	-117.3800	2	0
W6/CT-269	Verdugo Mountains (HP)	957	3140	34.2152	-118.2799	2	0
W6/CT-270	3110	948	3110	34.8836	-118.1803	2	0
W6/CT-271	Burn Benchmark	943	3094	34.4946	-118.3977	2	0
W6/CT-272	2843	867	2843	34.1798	-117.8968	2	0
W6/CT-273	Agua Dulce Benchmark	867	2843	34.4448	-118.3426	2	0
W6/CT-274	Saddle Peak	863	2830	34.0783	-118.6552	2	0
W6/CT-275	2729	832	2729	33.7734	-117.3773	2	0
W6/CT-276	2672	814	2672	33.6590	-117.0254	2	0
W6/CT-277	2651	808	2651	33.8000	-117.0548	2	0
W6/CT-278	2361	720	2361	34.4535	-118.7062	1	0
W6/CT-279	2275	693	2275	33.6903	-117.0369	1	0
W6/CT-280	2001	610	2001	33.6709	-117.2409	1	0
W6/CT-281	1236	377	1236	33.4176	-118.4797	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/CV-001	South Butte	649	2130	39.2063	-121.8210	1	0
W6/CV-002	Jesse Morrow Mountain	643	2108	36.7359	-119.4077	1	0
W6/CV-003	1869	570	1869	36.0462	-118.9081	1	0
W6/CV-004	North Butte	568	1863	39.2357	-121.7861	1	0
W6/CV-005	Rocky Hill	544	1786	36.0851	-118.9639	1	0
W6/CV-006	Campbell Mountain	534	1752	36.6956	-119.4213	1	0
W6/CV-007	West Butte	514	1685	39.2177	-121.8472	1	0
W6/CV-008	1676	511	1676	39.2353	-121.8226	1	0
W6/CV-009	1629	497	1629	36.1036	-118.9784	1	0
W6/CV-010	Colvin Mountain	491	1612	36.4526	-119.1505	1	0
W6/CV-011	1557	475	1557	39.2165	-121.7842	1	0
W6/CV-012	1544	471	1544	36.0274	-118.9633	1	0
W6/CV-013	Tennessee Knob	429	1406	35.9791	-118.9552	1	0
W6/CV-014	La Cima	416	1365	36.0038	-120.0571	1	0
W6/CV-015	Putnam Peak	373	1224	38.4453	-122.0424	1	0
W6/CV-016	Smith Mountain	310	1016	36.5819	-119.3459	1	0
W6/CV-017	968	295	968	38.3191	-121.9928	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/IN-001	Keynot Peak	3384	11101	36.7075	-117.9626	10	3
W6/IN-002	Mount Inyo	3345	10975	36.7353	-117.9857	8	3
W6/IN-003	10961	3341	10961	36.9592	-118.0351	8	3
W6/IN-004	New York Butte	3252	10668	36.6479	-117.9327	8	3
W6/IN-006	10088	3075	10088	36.7898	-118.0033	8	3
W6/IN-007	Pleasant Point	2954	9690	36.5707	-117.8128	8	3
W6/IN-008	Andrews Mountain	2884	9462	37.0770	-118.0829	8	3
W6/IN-009	9380	2859	9380	37.0179	-118.0801	8	3
W6/IN-010	Cerro Gordo Peak	2801	9188	36.5377	-117.7868	8	3
W6/IN-011	8980	2737	8980	37.0744	-118.0456	8	3
W6/IN-012	Juniper Benchmark	2733	8965	37.1895	-118.0388	8	3
W6/IN-013	8940	2725	8940	37.2052	-118.1073	8	3
W6/IN-014	8500	2591	8500	37.1474	-118.0641	8	3
W6/IN-015	Tollhouse Benchmark	2516	8253	37.2374	-118.1652	8	3
W6/IN-016	8060	2457	8060	37.1411	-117.9769	8	3
W6/IN-017	7900	2408	7900	37.1741	-118.0006	8	3
W6/IN-018	7900	2408	7900	37.1218	-118.1299	8	3
W6/IN-019	7848	2392	7848	37.1909	-117.9594	8	3
W6/IN-020	Mount Nunn	2387	7830	37.2841	-117.9930	8	3
W6/IN-021	7045	2147	7045	37.3294	-117.9812	6	3
W6/IN-022	Point Powell	4078	13380	37.1405	-118.6256	10	3
W6/IN-023	South Basin	4042	13260	37.2913	-118.6724	10	3
W6/IN-024	13074	3985	13074	36.5505	-118.2424	10	3
W6/IN-025	Sky Haven	3920	12860	37.1438	-118.5014	10	3
W6/IN-026	12362	3768	12362	37.1675	-118.5023	10	3
W6/IN-027	12260	3737	12260	37.3281	-118.6785	10	3
W6/IN-028	Peaklet	3731	12241	37.2795	-118.6545	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/IN-029	Hurd Peak	3730	12237	37.1407	-118.5660	10	3
W6/IN-030	11980	3652	11980	37.4437	-118.6869	10	3
W6/IN-031	11532	3515	11532	37.3612	-118.7223	10	3
W6/IN-032	10460	3188	10460	36.6851	-117.9623	8	3
W6/IN-033	9207	2810	9220	37.0504	-118.1334	8	3
W6/IN-034	8492	2588	8492	36.5911	-117.8064	8	3
W6/IN-035	8129	2478	8129	36.9761	-117.5808	8	3
W6/IN-036	7900	2408	7900	37.1684	-118.0172	8	3
W6/IN-037	6771	2064	6771	36.1307	-117.7302	6	3
W6/IN-038	6683	2037	6683	36.6184	-117.5402	6	3
W6/IN-039	6420	1957	6420	35.9292	-117.5486	6	0
W6/IN-040	Nopah Peak	1946	6384	36.0175	-116.0842	6	0
W6/IN-041	6259	1908	6259	36.4122	-116.6029	6	0
W6/IN-042	Crater Mountain	1862	6108	37.1136	-118.3002	6	0
W6/IN-043	5580	1701	5580	36.0636	-117.0010	6	0
W6/IN-044	5460	1664	5460	36.6652	-117.5054	4	0
W6/IN-045	5396	1645	5396	36.5853	-118.1247	4	0
W6/IN-046	Funeral Mountains Wilderness HP	1628	5340	36.3749	-116.5705	4	0
W6/IN-047	5260	1603	5260	36.7729	-117.5535	4	0
W6/IN-048	5213	1589	5213	36.6228	-118.1082	4	0
W6/IN-049	Red Mountain	1581	5187	37.0288	-118.2883	4	0
W6/IN-050	Poverty Hills	1511	4957	37.0544	-118.2619	4	0
W6/IN-051	Calico Peaks (HP)	1272	4173	35.9871	-116.4868	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/IN-052	4122	1256	4122	35.8110	-117.4255	4	0
W6/IN-053	3689	1124	3689	36.5917	-117.3273	2	0
W6/IN-054	Eureka Dunes	1079	3540	37.0958	-117.6754	2	0
W6/IN-055	1940	591	1940	36.6992	-117.3004	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-001	East Snow Mountain	2151	7056	39.3833	-122.7522	6	0
W6/NC-002	Tomhead Mountain	2061	6763	40.1367	-122.8171	6	0
W6/NC-003	Brushy Mountain	2060	6760	39.6644	-122.8527	6	0
W6/NC-004	Saint John Mountain	2056	6746	39.4346	-122.6935	6	0
W6/NC-005	Bald Mountain	2054	6740	39.6206	-122.9742	6	0
W6/NC-006	Snake Ridge	1991	6533	39.9887	-122.7587	6	0
W6/NC-007	Sheetiron Mountain	1982	6503	39.4914	-122.7342	6	0
W6/NC-008	Big Signal Peak	1882	6175	39.5160	-123.0961	6	0
W6/NC-009	Crockett Peak	1881	6172	39.4298	-122.7759	6	0
W6/NC-010	Goat Mountain	1866	6121	39.2603	-122.7149	6	0
W6/NC-011	Goat Hill	1864	6116	39.8296	-122.7603	6	0
W6/NC-012	Summit Springs Hill	1813	5947	39.6160	-122.7356	6	0
W6/NC-013	Etsel Ridge	1811	5940	39.6969	-122.9818	6	0
W6/NC-014	Pine Kop	1561	5122	39.5733	-122.7450	4	0
W6/NC-015	4947	1508	4947	39.4247	-123.0745	4	0
W6/NC-016	4893	1491	4893	39.4411	-123.0769	4	0
W6/NC-017	Little Red Mountain	1490	4888	40.2889	-122.9636	4	0
W6/NC-018	Brushy Mountain	1483	4864	39.5952	-123.2406	4	0
W6/NC-019	High Glade Benchmark	1475	4840	39.2098	-122.8112	4	0
W6/NC-020	East Wells Creek Peaks	1468	4816	40.2238	-122.8485	4	0
W6/NC-021	Windy Ridge	1464	4804	39.1862	-122.7861	4	0
W6/NC-022	Cobb Mountain	1445	4740	38.8075	-122.7406	4	0
W6/NC-023	Horse Mountain	1428	4686	39.3066	-122.9732	4	0
W6/NC-024	Gas Mine Ridge	1402	4601	39.8461	-123.3525	4	0
W6/NC-025	French Ridge	1369	4492	39.2449	-122.8391	4	0
W6/NC-026	Bluenose Ridge	1362	4469	39.8924	-123.1950	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-027	Shell Rock	1360	4462	39.8449	-123.4909	4	0
W6/NC-028	Pine Mountain	1347	4420	39.1478	-122.6943	4	0
W6/NC-029	Copernicus Peak	1335	4380	37.3469	-121.6301	4	0
W6/NC-030	Mount Saint Helena	1324	4343	38.6692	-122.6335	4	0
W6/NC-031	Buck Mountain	1301	4268	39.9344	-123.2335	4	0
W6/NC-032	Updegraff Ridge	1296	4253	39.8857	-123.3857	4	0
W6/NC-033	Poonkinny Ridge	1293	4241	39.7850	-123.3290	4	0
W6/NC-034	4234	1291	4234	39.4354	-123.0452	4	0
W6/NC-035	Mount Isabel	1289	4230	37.3262	-121.6205	4	0
W6/NC-036	East Larabee Buttes	1279	4196	40.4230	-123.7128	4	0
W6/NC-037	Elk Mountain	1277	4191	39.2823	-122.9363	4	0
W6/NC-038	Horse Ranch Peak	1267	4156	40.0034	-123.4194	4	0
W6/NC-039	West Noble Ridge	1257	4124	40.3278	-122.9627	4	0
W6/NC-040	Red Mountain	1248	4095	39.9138	-123.6606	4	0
W6/NC-041	Eylar Mountain	1246	4089	37.4776	-121.5560	4	0
W6/NC-042	Pine Mountain	1237	4057	39.3528	-123.0100	4	0
W6/NC-043	4048	1234	4048	39.2886	-122.8797	4	0
W6/NC-044	Black Rock	1221	4005	39.7284	-123.4251	4	0
W6/NC-045	Neafus Peak	1213	3980	40.1404	-123.5344	2	0
W6/NC-046	Mount Hannah	1212	3978	38.8872	-122.7461	2	0
W6/NC-047	Mail Ridge	1209	3965	39.9171	-123.5680	2	0
W6/NC-048	Garrett Mountain	1207	3961	39.3214	-123.0103	2	0
W6/NC-049	Black Mountain	1204	3951	37.4373	-121.7011	2	0
W6/NC-050	Bald Mountain	1200	3938	39.9681	-123.2851	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-052	East Noble Ridge	1193	3914	40.3387	-122.9208	2	0
W6/NC-053	Rocky Ridge	1189	3900	39.1302	-122.6108	2	0
W6/NC-054	Discovery Peak	1177	3860	37.5121	-121.6992	2	0
W6/NC-055	Island Mountain	1173	3847	39.9633	-123.4919	2	0
W6/NC-056	3843	1171	3843	39.9231	-123.2769	2	0
W6/NC-057	Mount Stakes	1159	3804	37.3224	-121.4085	2	0
W6/NC-058	Brush Mountain	1146	3761	39.7824	-123.6165	2	0
W6/NC-059	Cow Mountain	1144	3753	39.8516	-123.5565	2	0
W6/NC-060	Middle Mountain	1138	3735	39.2387	-122.9813	2	0
W6/NC-061	South Iaqua Buttes	1137	3729	40.6688	-123.8825	2	0
W6/NC-062	Seigler Mountain	1128	3700	38.8739	-122.7098	2	0
W6/NC-063	Red Mountain	1128	3700	37.4153	-121.4675	2	0
W6/NC-064	Youngs Peak	1123	3683	39.2213	-122.8875	2	0
W6/NC-065	Cedar Mountain	1120	3675	37.5599	-121.6063	2	0
W6/NC-066	3672	1119	3672	37.4632	-121.4917	2	0
W6/NC-067	Mahnke Peak	1113	3652	38.8630	-122.8544	2	0
W6/NC-068	East Tuttle Buttes	1112	3648	40.1623	-123.7160	2	0
W6/NC-069	Red Mountain	1108	3635	39.7427	-122.6095	2	0
W6/NC-070	Rainbow Ridge	1103	3620	40.3533	-124.1269	2	0
W6/NC-071	Pine Mountain	1102	3614	38.7317	-122.7069	2	0
W6/NC-072	Hansen Hill	1094	3588	40.5603	-123.8161	2	0
W6/NC-073	Cow Mountain Ridge	1089	3572	39.1308	-123.0767	2	0
W6/NC-074	Brushy Mountain	1082	3550	40.3539	-123.8026	2	0
W6/NC-076	Holmen Ridge	1074	3522	39.6785	-123.3884	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-077	Willis Ridge	1067	3502	39.5514	-123.3155	2	0
W6/NC-078	North Slide Peak	1067	3500	40.1833	-124.1803	2	0
W6/NC-079	Bald Jesse	1067	3500	40.5478	-123.8851	2	0
W6/NC-080	Little Round Mountain	1058	3471	40.3611	-122.9322	2	0
W6/NC-081	Packard Ridge	1055	3460	37.3923	-121.6348	2	0
W6/NC-082	Geyser Peak	1054	3458	38.7645	-122.8455	2	0
W6/NC-083	3420	1042	3420	39.9894	-123.3747	2	0
W6/NC-084	Pine Ridge	1040	3411	39.1356	-123.3124	2	0
W6/NC-085	Wiregrass Ridge	1038	3404	40.9682	-123.8908	2	0
W6/NC-086	Grasshopper Mountain	1030	3379	40.3065	-123.9778	2	0
W6/NC-087	Taylor Peak	1028	3374	40.3771	-124.2205	2	0
W6/NC-088	Mount Oso	1027	3370	37.5073	-121.3743	2	0
W6/NC-089	Sanel Mountain	1022	3353	38.9485	-123.2174	2	0
W6/NC-090	North San Felipe Hills	1018	3340	37.2998	-121.6299	2	0
W6/NC-091	Laughlin Range	1018	3340	39.3265	-123.2706	2	0
W6/NC-092	Poverty Ridge	1018	3340	37.4217	-121.7343	2	0
W6/NC-093	Monument Peak	1012	3320	38.9106	-122.9554	2	0
W6/NC-094	3310	1009	3310	39.6741	-123.4354	2	0
W6/NC-095	3295	1004	3295	39.8607	-123.2482	2	0
W6/NC-096	Saddle Mountain	1003	3292	40.1257	-124.1006	2	0
W6/NC-097	3249	990	3249	38.8713	-122.9214	2	0
W6/NC-098	Strong Mountain	988	3240	39.5657	-123.5156	2	0
W6/NC-099	Black Diamond Ridge	983	3226	39.4097	-122.6207	2	0
W6/NC-100	Little Red Mountain	981	3218	39.8703	-123.6715	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-101	Mount Sizer	980	3216	37.2139	-121.5138	2	0
W6/NC-102	Sherwood Peak	977	3207	39.5124	-123.5115	2	0
W6/NC-103	Brushy Sky High	974	3196	38.9183	-122.5056	2	0
W6/NC-104	Ashfield Butte	969	3180	40.7091	-123.9172	2	0
W6/NC-105	3172	967	3172	40.5038	-123.8419	2	0
W6/NC-106	Black Butte	965	3167	40.5627	-123.9104	2	0
W6/NC-107	Walker Ridge	962	3157	40.3927	-124.2724	2	0
W6/NC-108	3145	959	3145	39.5247	-123.3690	2	0
W6/NC-109	3143	958	3143	40.2806	-124.0737	2	0
W6/NC-110	Little Blue Ridge	957	3140	38.9069	-122.4164	2	0
W6/NC-111	Foster Mountain	957	3140	39.4419	-123.1708	2	0
W6/NC-112	Oak Ridge	956	3135	37.3683	-121.6546	2	0
W6/NC-113	Black Mountain	953	3128	38.7447	-122.8074	2	0
W6/NC-114	Reed Mountain	945	3101	40.0260	-123.7450	2	0
W6/NC-115	Thomas Hill	945	3100	40.3566	-124.0740	2	0
W6/NC-116	Chalky Benchmark	942	3092	40.4278	-123.8291	2	0
W6/NC-117	Gilham Butte	933	3060	40.2231	-123.9936	2	0
W6/NC-118	Berryessa Peak	932	3057	38.6638	-122.1903	2	0
W6/NC-119	3050	930	3050	37.3716	-121.5604	2	0
W6/NC-120	Blue Ridge	926	3038	38.8562	-122.2895	2	0
W6/NC-121	Pine Mountain	920	3020	38.8557	-122.9541	2	0
W6/NC-122	Grizzly Peak	920	3020	38.8794	-122.4561	2	0
W6/NC-123	Sugarloaf Mountain	911	2988	38.6394	-122.5307	2	0
W6/NC-124	Crane Ridge	910	2986	37.6007	-121.6164	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-125	2976	907	2976	39.7523	-123.4650	2	0
W6/NC-126	Elkhorn Ridge	907	2975	39.7841	-123.6678	2	0
W6/NC-127	2968	905	2968	39.3911	-123.1458	2	0
W6/NC-128	Grizzly Peak	902	2960	38.9710	-123.2792	2	0
W6/NC-129	2954	900	2954	38.6699	-122.5621	2	0
W6/NC-130	Cooskie Mountain	899	2950	40.2563	-124.2661	2	0
W6/NC-131	2943	897	2943	38.6357	-122.5451	2	0
W6/NC-132	Fox Peak	896	2941	39.5049	-123.2614	2	0
W6/NC-133	Middle Benchmark	896	2939	39.7099	-123.1400	2	0
W6/NC-134	Van Choick Ridge	885	2903	40.3087	-124.1556	2	0
W6/NC-135	2898	883	2898	39.5771	-123.0640	2	0
W6/NC-136	Three Peaks	881	2889	38.6139	-122.4973	2	0
W6/NC-137	Pig Toe	879	2883	40.4165	-124.2271	2	0
W6/NC-138	2877	877	2877	39.7643	-123.4949	2	0
W6/NC-139	Table Mountain	873	2865	38.6805	-122.5365	2	0
W6/NC-140	Oat Ridge	872	2860	39.4979	-123.2886	2	0
W6/NC-141	Queen Peak	872	2860	40.0671	-124.0325	2	0
W6/NC-142	2860	872	2860	40.3991	-124.0486	2	0
W6/NC-143	Bear Buttes	869	2851	40.1818	-123.8406	2	0
W6/NC-144	2845	867	2845	39.6205	-123.5948	2	0
W6/NC-145	2845	867	2845	39.3961	-123.2080	2	0
W6/NC-146	2836	864	2836	39.2212	-123.0267	2	0
W6/NC-147	Irene Peak	864	2836	39.3390	-123.3850	2	0
W6/NC-148	Big Darby Peak	863	2833	39.4481	-123.2992	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-149	2822	860	2822	39.7550	-123.6639	2	0
W6/NC-150	Black Mountain	860	2820	37.3176	-122.1476	2	0
W6/NC-151	Mount Vaca	859	2819	38.4005	-122.1061	2	0
W6/NC-152	2816	858	2816	39.4661	-123.3132	2	0
W6/NC-153	Cortina Ridge	855	2805	38.9800	-122.3178	2	0
W6/NC-154	2798	853	2798	38.8572	-122.3271	2	0
W6/NC-155	Shubrick Peak	853	2797	40.1547	-124.1892	2	0
W6/NC-156	Jewett Rock	852	2796	40.0855	-123.6070	2	0
W6/NC-157	2768	844	2768	39.1339	-123.2547	2	0
W6/NC-158	Elledge Peak	843	2765	39.0418	-123.2300	2	0
W6/NC-159	McGuire Peak	841	2758	38.7077	-122.5758	2	0
W6/NC-160	2740	835	2740	39.2642	-123.3150	2	0
W6/NC-161	2740	835	2740	37.3893	-121.3215	2	0
W6/NC-162	Two Rock	835	2740	39.3607	-123.4450	2	0
W6/NC-163	2740	835	2740	38.6101	-122.1380	2	0
W6/NC-164	Cold Spring Mountain	834	2736	39.0224	-123.5227	2	0
W6/NC-165	Mount Hood	832	2730	38.4599	-122.5535	2	0
W6/NC-166	Williams Peak	830	2724	39.3168	-123.4140	2	0
W6/NC-167	Buckeye Mountain	830	2722	40.3286	-124.1849	2	0
W6/NC-168	2700	823	2700	39.6434	-123.6431	2	0
W6/NC-169	Eagle Peak	823	2699	39.2792	-123.3318	2	0
W6/NC-170	Buck Peak	822	2698	38.9556	-123.4661	2	0
W6/NC-171	Black Mountain	822	2696	38.7939	-123.2689	2	0
W6/NC-172	Mount Veeder	820	2690	38.3793	-122.4479	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-173	White Rock Mountain	820	2690	39.1468	-122.9807	2	0
W6/NC-174	Wasno Ridge	816	2676	37.1208	-121.4554	2	0
W6/NC-175	Big Mountain	815	2675	38.7102	-123.1449	2	0
W6/NC-176	Atlas Peak	812	2663	38.4507	-122.2628	2	0
W6/NC-177	2660	811	2660	39.3067	-123.3482	2	0
W6/NC-178	Ben Lomond Mountain	811	2660	37.1317	-122.1707	2	0
W6/NC-179	2660	811	2660	39.3766	-123.4309	2	0
W6/NC-180	Mount Allison	810	2658	37.4991	-121.8711	2	0
W6/NC-181	Robison Mountain	810	2656	37.2581	-121.3829	2	0
W6/NC-182	Willson Peak	808	2651	37.0952	-121.4351	2	0
W6/NC-183	2613	796	2613	40.5490	-123.9960	2	0
W6/NC-184	Gube Mountain	793	2602	38.8498	-123.3185	2	0
W6/NC-185	Bridge Creek Ridge	792	2600	41.1252	-123.9763	2	0
W6/NC-186	Elk Mountain	792	2600	40.2618	-123.7730	2	0
W6/NC-187	Chamisal Mountain	792	2598	40.0140	-124.0045	2	0
W6/NC-188	Zimba Benchmark	788	2585	37.2685	-121.3179	2	0
W6/NC-189	2582	787	2582	39.4245	-123.2584	2	0
W6/NC-190	Marsh Benchmark	787	2581	37.8143	-121.8085	2	0
W6/NC-191	El Sereno	786	2580	37.2177	-122.0285	2	0
W6/NC-192	2572	784	2572	39.5792	-123.4255	2	0
W6/NC-193	2540	774	2540	39.7908	-123.6995	2	0
W6/NC-194	Lincoln Ridge	774	2540	39.6975	-123.7028	2	0
W6/NC-195	2528	771	2528	39.6129	-123.4099	2	0
W6/NC-196	Bone Spring Hill	765	2509	37.1622	-121.2358	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-197	Mount Misery	763	2502	37.2777	-121.7061	2	0
W6/NC-198	2496	761	2496	40.0758	-123.5532	1	0
W6/NC-199	Pluth Benchmark	757	2484	39.0240	-122.6174	1	0
W6/NC-200	2477	755	2477	39.6806	-123.6750	1	0
W6/NC-201	Canterbury Mountain	755	2476	38.6430	-122.1185	1	0
W6/NC-202	Walbridge Ridge	753	2469	38.6508	-123.1106	1	0
W6/NC-203	Bunker Hill	751	2464	40.4978	-124.2944	1	0
W6/NC-204	Sonoma Mountains (HP)	751	2463	38.3458	-122.5798	1	0
W6/NC-205	Lodoga Peak	744	2441	39.2571	-122.4227	1	0
W6/NC-206	Hamner Hill	740	2429	37.2138	-121.2908	1	0
W6/NC-207	Booth Knoll	740	2427	40.0466	-123.5335	1	0
W6/NC-208	Wild Horse Ridge	739	2424	40.2648	-122.7811	1	0
W6/NC-209	Sierra Morena	737	2417	37.4103	-122.3085	1	0
W6/NC-210	Fir Benchmark	734	2408	39.2927	-123.1619	1	0
W6/NC-211	Mail Ridge	732	2402	40.3159	-123.8664	1	0
W6/NC-212	Red Hill	732	2402	37.1253	-121.1944	1	0
W6/NC-213	Dingman Ridge	731	2398	39.7572	-123.1586	1	0
W6/NC-214	Jim Dollar Mountain	730	2394	38.8438	-122.4781	1	0
W6/NC-215	Fickle Hill	727	2386	40.7904	-123.9663	1	0
W6/NC-216	Eureka Hill	725	2380	38.8921	-123.5390	1	0
W6/NC-217	2380	725	2380	40.1428	-123.9145	1	0
W6/NC-218	2378	725	2378	39.0630	-122.5441	1	0
W6/NC-219	2378	725	2378	41.5884	-123.9954	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-220	Cedar Roughts	722	2368	38.5678	-122.2879	1	0
W6/NC-221	China Grade Benchmark	719	2359	37.2137	-122.2153	1	0
W6/NC-222	Mohrhardt Ridge	713	2340	38.5776	-123.1596	1	0
W6/NC-223	2340	713	2340	40.6098	-124.0161	1	0
W6/NC-224	Hoover Benchmark	713	2340	38.7333	-123.2896	1	0
W6/NC-225	2340	713	2340	39.0040	-122.6311	1	0
W6/NC-226	Kickham Peak	713	2340	37.0476	-121.3848	1	0
W6/NC-227	Phelps Ridge	706	2316	38.8962	-123.4150	1	0
W6/NC-228	2305	703	2305	38.9443	-123.5464	1	0
W6/NC-229	2300	701	2300	39.7398	-123.7381	1	0
W6/NC-230	2300	701	2300	39.9760	-123.7741	1	0
W6/NC-231	Bald Mountain	698	2290	38.4312	-122.4945	1	0
W6/NC-232	Bally Peak	697	2288	38.9774	-122.5587	1	0
W6/NC-233	Black Mountain	691	2268	37.2686	-121.2433	1	0
W6/NC-234	2262	689	2262	39.3513	-122.4566	1	0
W6/NC-235	Gualala Mountain	689	2260	38.8570	-123.5017	1	0
W6/NC-236	2260	689	2260	38.7703	-122.3701	1	0
W6/NC-237	North Twin Sisters	689	2259	38.3064	-122.1715	1	0
W6/NC-238	Edgar Peak	688	2256	38.6150	-122.0961	1	0
W6/NC-239	2225	678	2225	38.8714	-122.5816	1	0
W6/NC-240	Baldy Mountain	677	2220	38.9290	-122.4006	1	0
W6/NC-241	Pine Mountain	673	2208	37.1545	-122.2268	1	0
W6/NC-242	Pole Mountain	672	2204	38.5052	-123.1201	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-243	Tip Top Ridge	671	2200	40.9332	-123.9678	1	0
W6/NC-244	Sunol Peak	668	2191	37.6199	-121.9225	1	0
W6/NC-245	2184	666	2184	38.3993	-122.2189	1	0
W6/NC-246	2180	664	2180	38.6889	-123.0755	1	0
W6/NC-247	Bear Valley Buttes	664	2180	39.1918	-122.4454	1	0
W6/NC-248	2163	659	2163	38.8759	-122.5664	1	0
W6/NC-249	2153	656	2153	37.6715	-121.6137	1	0
W6/NC-250	Bear Ridge	652	2140	38.7450	-123.2524	1	0
W6/NC-251	North Blue Ridge	652	2140	39.0363	-122.3951	1	0
W6/NC-252	2140	652	2140	39.8577	-123.7418	1	0
W6/NC-253	2135	651	2135	38.4242	-122.2917	1	0
W6/NC-254	Junior Benchmark	650	2132	38.4086	-122.1679	1	0
W6/NC-255	Baldy Mountain	644	2114	38.5516	-122.3265	1	0
W6/NC-256	Adams Ridge	640	2100	38.9866	-123.6210	1	0
W6/NC-257	2100	640	2100	39.0522	-122.3562	1	0
W6/NC-258	Big Foot Mountain	640	2100	38.8730	-123.1970	1	0
W6/NC-259	2091	637	2091	39.1849	-122.3448	1	0
W6/NC-260	Orestimba Peak	632	2074	37.3236	-121.2258	1	0
W6/NC-261	2074	632	2074	38.8506	-123.0997	1	0
W6/NC-262	High Flat Ridge	631	2070	39.9627	-122.6027	1	0
W6/NC-263	Buck Knoll	628	2061	38.6033	-123.0319	1	0
W6/NC-264	2060	628	2060	38.5494	-122.0786	1	0
W6/NC-265	Table Mountain	628	2060	37.2586	-122.0822	1	0
W6/NC-266	Mail Ridge	623	2044	40.2879	-124.1810	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-267	Sky High	622	2041	38.8102	-123.1225	1	0
W6/NC-268	Rocky Ridge	619	2032	37.8112	-122.0620	1	0
W6/NC-269	2031	619	2031	38.4226	-122.3054	1	0
W6/NC-270	Rose Peak	618	2028	40.0772	-123.8809	1	0
W6/NC-271	2020	616	2020	40.6506	-123.9991	1	0
W6/NC-272	2020	616	2020	40.3689	-123.9454	1	0
W6/NC-273	1999	609	1999	38.5812	-122.0841	1	0
W6/NC-274	Bark Benchmark	609	1998	40.0095	-123.8180	1	0
W6/NC-275	1996	608	1996	38.9482	-123.3557	1	0
W6/NC-276	1994	608	1994	39.8124	-122.6221	1	0
W6/NC-277	Bills Hill	606	1988	37.0456	-121.4395	1	0
W6/NC-278	Cloverdale Benchmark	603	1979	38.7971	-122.9550	1	0
W6/NC-279	1972	601	1972	38.4892	-122.2263	1	0
W6/NC-280	1972	601	1972	39.9439	-123.7534	1	0
W6/NC-281	Apple Tree Ridge	601	1972	40.3410	-124.2439	1	0
W6/NC-282	Gilroy Benchmark	600	1970	36.9797	-121.6163	1	0
W6/NC-283	1967	600	1967	38.7232	-122.4777	1	0
W6/NC-284	1965	599	1965	38.6749	-122.4186	1	0
W6/NC-285	Moody Ridge	604	1980	40.2275	-124.1796	1	0
W6/NC-286	Queens Peak	594	1948	38.5807	-122.9879	1	0
W6/NC-287	1945	593	1945	40.1099	-123.8632	1	0
W6/NC-288	Scarper Peak	593	1944	37.5288	-122.4272	1	0
W6/NC-289	Gem Benchmark	591	1940	38.8464	-122.1480	1	0
W6/NC-290	1940	591	1940	39.9867	-123.9440	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-291	1940	591	1940	38.5331	-122.3530	1	0
W6/NC-292	Jackass Ridge	591	1940	39.9112	-123.8925	1	0
W6/NC-293	Shenanigan Ridge	591	1940	40.2867	-124.2742	1	0
W6/NC-294	Three Sisters	589	1932	39.1217	-122.3332	1	0
W6/NC-295	Bald Hill	587	1926	39.0107	-123.6454	1	0
W6/NC-296	1910	582	1910	40.2456	-123.8550	1	0
W6/NC-297	Pence Mountain	582	1909	39.2675	-122.3918	1	0
W6/NC-298	Vollmer Peak	581	1905	37.8834	-122.2218	1	0
W6/NC-299	1904	580	1904	39.9690	-123.9367	1	0
W6/NC-300	Kreiger Peak	579	1900	37.9416	-121.8831	1	0
W6/NC-301	1900	579	1900	38.9127	-123.3413	1	0
W6/NC-302	High Peak	577	1894	39.4249	-122.4216	1	0
W6/NC-303	East Pritchett Peaks	577	1893	38.7483	-123.0533	1	0
W6/NC-304	Big Rock Ridge	575	1887	38.0592	-122.6044	1	0
W6/NC-305	Bennett Mountain	575	1887	38.4128	-122.6242	1	0
W6/NC-306	Gravelly Ridge	575	1886	39.5121	-122.5611	1	0
W6/NC-307	1880	573	1880	41.4493	-123.9495	1	0
W6/NC-308	1879	573	1879	40.1892	-122.6782	1	0
W6/NC-309	Red Rock Benchmark	568	1863	38.7935	-123.4414	1	0
W6/NC-310	1862	568	1862	40.1438	-123.9453	1	0
W6/NC-311	1860	567	1860	39.1533	-123.3867	1	0
W6/NC-312	Bailey Ridge	567	1860	39.1792	-123.4320	1	0
W6/NC-313	1860	567	1860	39.9972	-123.8683	1	0
W6/NC-314	1860	567	1860	39.9432	-123.9253	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-315	1859	567	1859	38.6796	-122.7708	1	0
W6/NC-316	Snell Peak	566	1858	38.7173	-122.4512	1	0
W6/NC-317	Wiedemann Hill	565	1854	37.7383	-121.9947	1	0
W6/NC-318	Walpert Ridge	564	1852	37.6262	-121.9613	1	0
W6/NC-319	1820	555	1820	38.6598	-122.3777	1	0
W6/NC-320	1819	554	1819	38.8780	-123.0881	1	0
W6/NC-321	Greeg Mountain	554	1818	38.5223	-122.3358	1	0
W6/NC-322	Greenwood Ridge	547	1795	39.0855	-123.5516	1	0
W6/NC-323	Black Point	546	1791	37.9121	-121.9589	1	0
W6/NC-324	1790	546	1790	37.5114	-121.2958	1	0
W6/NC-325	Lambert Ridge	544	1786	39.0097	-123.4409	1	0
W6/NC-326	1780	543	1780	37.0563	-121.4868	1	0
W6/NC-327	Ramsey Ridge	543	1780	39.4631	-123.5995	1	0
W6/NC-328	1780	543	1780	39.8178	-123.8143	1	0
W6/NC-329	South Gravelly Ridge	541	1774	39.3989	-122.5123	1	0
W6/NC-330	1770	539	1770	38.9065	-123.3609	1	0
W6/NC-331	Pine Mountain	537	1762	37.9772	-122.6525	1	0
W6/NC-332	1762	537	1762	37.0219	-121.4272	1	0
W6/NC-333	1750	533	1750	36.9834	-121.6775	1	0
W6/NC-334	1740	530	1740	39.2107	-122.3834	1	0
W6/NC-335	1740	530	1740	37.0362	-121.8042	1	0
W6/NC-336	Digger Pine Hill	528	1733	39.8824	-122.5915	1	0
W6/NC-337	1710	521	1710	38.7597	-122.5449	1	0
W6/NC-338	Brushy Peak	519	1702	37.7675	-121.7032	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-339	1700	518	1700	40.4876	-123.9272	1	0
W6/NC-340	1686	514	1686	38.2642	-122.2167	1	0
W6/NC-341	1681	512	1681	40.1934	-123.6076	1	0
W6/NC-342	Redwood Mountain	511	1675	38.8467	-123.0439	1	0
W6/NC-343	Wragg Ridge	508	1668	38.4436	-122.1667	1	0
W6/NC-344	1660	506	1660	38.8241	-123.3906	1	0
W6/NC-345	1634	498	1634	39.1061	-123.5929	1	0
W6/NC-346	1620	494	1620	38.5085	-122.6623	1	0
W6/NC-347	Burnt Ridge	494	1620	38.7883	-123.3480	1	0
W6/NC-348	1620	494	1620	38.7979	-122.6040	1	0
W6/NC-349	Williams Butte	491	1610	39.8695	-122.5789	1	0
W6/NC-350	Loma Alta	485	1592	38.0243	-122.6129	1	0
W6/NC-351	1580	482	1580	38.5786	-122.7059	1	0
W6/NC-352	1580	482	1580	39.2714	-123.5491	1	0
W6/NC-353	Burdell Mountain	482	1580	38.1464	-122.5918	1	0
W6/NC-354	1575	480	1575	38.0893	-122.6492	1	0
W6/NC-355	Flat Ridge	479	1571	38.7728	-123.3136	1	0
W6/NC-356	West Twin Peaks	473	1552	37.0799	-121.6911	1	0
W6/NC-357	1550	472	1550	37.3967	-121.2116	1	0
W6/NC-358	1544	471	1544	37.3552	-121.2047	1	0
W6/NC-359	1540	469	1540	38.9275	-123.0694	1	0
W6/NC-360	1540	469	1540	39.1404	-122.3690	1	0
W6/NC-361	1540	469	1540	39.2342	-122.3441	1	0
W6/NC-362	Hicks Mountain	467	1532	38.1294	-122.7260	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-363	1518	463	1518	38.6435	-123.0446	1	0
W6/NC-364	1516	462	1516	38.3698	-122.0493	1	0
W6/NC-365	1512	461	1512	38.6447	-122.9780	1	0
W6/NC-366	1509	460	1509	37.1073	-121.7027	1	0
W6/NC-367	1502	458	1502	37.1285	-121.5674	1	0
W6/NC-368	1500	457	1500	38.6299	-123.3218	1	0
W6/NC-369	1490	454	1490	38.4006	-122.4120	1	0
W6/NC-370	South Rocky Ridge	452	1483	39.7233	-122.5356	1	0
W6/NC-371	Briones Hills	452	1483	37.9367	-122.1281	1	0
W6/NC-372	Koerber Benchmark	451	1481	38.4313	-123.0116	1	0
W6/NC-373	1475	450	1475	37.0980	-122.0221	1	0
W6/NC-374	Shroyer Mountain	444	1458	38.0654	-122.6705	1	0
W6/NC-375	Maple Benchmark	440	1444	41.0898	-124.0943	1	0
W6/NC-376	El Toro	433	1420	37.1206	-121.6732	1	0
W6/NC-377	1420	433	1420	39.1495	-123.5083	1	0
W6/NC-378	Mount Wittenberg	429	1407	38.0394	-122.8219	1	0
W6/NC-379	Taylor Mountain	427	1401	38.4008	-122.6747	1	0
W6/NC-380	1380	421	1380	37.9645	-122.7453	1	0
W6/NC-381	1380	421	1380	38.8387	-123.5713	1	0
W6/NC-382	1379	420	1379	38.1789	-122.7654	1	0
W6/NC-383	1340	408	1340	37.5893	-121.9231	1	0
W6/NC-384	1331	406	1331	37.1045	-121.1039	1	0
W6/NC-385	1296	395	1296	38.1479	-122.6614	1	0
W6/NC-386	Black Mountain	390	1280	38.0807	-122.7656	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-387	1272	388	1272	37.8407	-121.7434	1	0
W6/NC-388	1262	385	1262	38.6365	-122.3676	1	0
W6/NC-390	Peterson Ridge	384	1260	39.0409	-123.4691	1	0
W6/NC-391	Moore Hill	379	1244	40.3048	-124.3366	1	0
W6/NC-392	Bald Hill	376	1234	39.1923	-123.5750	1	0
W6/NC-393	1237	377	1237	38.1966	-122.7562	1	0
W6/NC-394	1236	377	1236	41.5184	-123.9759	1	0
W6/NC-395	1235	376	1235	39.3313	-123.6592	1	0
W6/NC-396	Albion Ridge	372	1220	39.2175	-123.6363	1	0
W6/NC-397	1209	369	1209	38.6246	-122.7330	1	0
W6/NC-398	1180	360	1180	37.8060	-122.1236	1	0
W6/NC-399	Coyote Peak	352	1155	37.2091	-121.7760	1	0
W6/NC-400	Bald Hill	348	1141	37.9672	-122.5801	1	0
W6/NC-401	1140	347	1140	39.3710	-123.6967	1	0
W6/NC-402	1140	347	1140	38.6977	-122.2767	1	0
W6/NC-403	1140	347	1140	38.1586	-122.7626	1	0
W6/NC-404	Okell Hill	344	1129	38.3266	-122.1222	1	0
W6/NC-406	Sulphur Springs Mountain	339	1112	38.1514	-122.1911	1	0
W6/NC-407	Richardson East Benchmark	339	1111	37.8512	-122.4984	1	0
W6/NC-408	1100	335	1100	38.4612	-122.9749	1	0
W6/NC-409	1100	335	1100	39.3154	-123.5742	1	0
W6/NC-410	San Pedro Mountain	335	1100	37.9931	-122.5013	1	0
W6/NC-411	1060	323	1060	39.2476	-123.6350	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-412	1060	323	1060	41.7378	-124.1268	1	0
W6/NC-413	1036	316	1036	38.4538	-123.0736	1	0
W6/NC-414	Mathison Peak	314	1030	39.2718	-123.6922	1	0
W6/NC-415	1028	313	1028	41.4904	-124.0330	1	0
W6/NC-416	Logan Ridge	309	1014	39.3835	-122.3254	1	0
W6/NC-417	Abrott Benchmark	308	1012	37.9540	-122.2487	1	0
W6/NC-419	Fitch Mountain	302	991	38.6185	-122.8408	1	0
W6/NC-420	980	299	980	40.4081	-123.9416	1	0
W6/NC-421	980	299	980	39.1520	-123.5753	1	0
W6/NC-422	990	302	990	38.1769	-122.2122	1	0
W6/NC-423	Mount Davidson	286	937	37.7382	-122.4533	1	0
W6/NC-424	923	281	923	39.4714	-123.7409	1	0
W6/NC-425	916	279	916	38.2126	-122.4858	1	0
W6/NC-426	900	274	900	39.4282	-123.7161	1	0
W6/NC-427	862	263	862	39.3165	-122.3288	1	0
W6/NC-428	860	262	860	41.5590	-124.0859	1	0
W6/NC-429	853	260	853	38.2205	-122.7852	1	0
W6/NC-430	Little Mountain	250	820	38.1174	-122.6263	1	0
W6/NC-431	820	250	820	39.7523	-123.8289	1	0
W6/NC-432	Chabot 2 Benchmark	246	808	37.7245	-122.1194	1	0
W6/NC-433	795	242	795	39.3064	-123.6831	1	0
W6/NC-434	Bay Hill	232	761	38.3442	-123.0260	1	0
W6/NC-435	Tiburon Peninsula	228	748	37.8905	-122.4617	1	0
W6/NC-436	730	223	730	38.3470	-122.9328	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-437	660	201	660	38.5081	-122.9761	1	0
W6/NC-438	6309	1923	6309	40.1686	-122.8813	6	0
W6/NC-439	Polar Bear Mountain	1914	6280	41.8989	-123.5995	6	0
W6/NC-440	Castle Peak	1895	6216	39.9515	-123.1237	6	0
W6/NC-441	Bear Wallow Ridge	1823	5980	39.6172	-122.8149	6	0
W6/NC-442	5845	1782	5845	41.9496	-123.5388	6	0
W6/NC-443	Round Mountain	1780	5839	40.2789	-123.0283	6	0
W6/NC-444	5684	1732	5684	41.6218	-123.7302	6	0
W6/NC-445	5672	1729	5672	41.8705	-123.6503	6	0
W6/NC-446	West Log Spring Ridge	1697	5568	39.8391	-122.8324	6	0
W6/NC-447	Four Brothers No 4	1622	5320	41.7280	-123.7954	4	0
W6/NC-448	Crazy Peak	1580	5185	41.9512	-123.6033	4	0
W6/NC-449	5160	1573	5160	41.0219	-123.4618	4	0
W6/NC-450	Pilot Ridge	1441	4728	40.6365	-123.6505	4	0
W6/NC-451	Pinnacle Rock	1408	4618	39.1476	-122.7651	4	0
W6/NC-452	4534	1382	4534	41.3766	-123.6700	4	0
W6/NC-453	4015	1224	4015	39.8575	-123.5228	4	0
W6/NC-454	Evans Peak	1221	4005	39.1233	-122.6754	4	0
W6/NC-455	Brannan Mountain	1220	4001	40.9682	-123.6892	4	0
W6/NC-456	Cow Mountain	1201	3940	39.1634	-123.0506	2	0
W6/NC-457	Sugarloaf Mountain	1188	3897	40.7704	-123.6117	2	0
W6/NC-458	High Dome	1158	3800	41.9452	-123.8518	2	0
W6/NC-459	3720	1134	3720	40.9480	-123.5680	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-460	Doe Peak	1087	3567	39.7105	-122.6566	2	0
W6/NC-461	3516	1072	3516	39.6490	-123.5684	2	0
W6/NC-462	Pyramid Ridge	1070	3511	39.0421	-123.0583	2	0
W6/NC-463	3510	1070	3510	41.6820	-123.7886	2	0
W6/NC-464	3431	1046	3431	38.6883	-122.6381	2	0
W6/NC-465	3380	1030	3380	40.6574	-123.8946	2	0
W6/NC-466	Mount Ararat	998	3274	36.9674	-121.1787	2	0
W6/NC-467	Cow Hill	993	3258	37.2624	-121.6061	2	0
W6/NC-468	Tish Tang a Tang Ridge	988	3240	41.0372	-123.5860	2	0
W6/NC-469	3194	974	3194	39.8622	-123.6411	2	0
W6/NC-470	Bald Mountain	968	3176	40.8821	-123.8654	2	0
W6/NC-471	3168	966	3168	39.8460	-123.6596	2	0
W6/NC-472	3140	957	3140	37.5488	-121.5020	2	0
W6/NC-473	3020	920	3020	40.3771	-123.8495	2	0
W6/NC-474	2940	896	2940	39.1728	-122.6728	2	0
W6/NC-475	2820	860	2820	40.1936	-123.9289	2	0
W6/NC-476	2820	860	2820	39.4820	-123.4424	2	0
W6/NC-477	Nesbit Ridge	851	2791	37.1361	-121.5320	2	0
W6/NC-478	2778	847	2778	39.3849	-123.2488	2	0
W6/NC-479	2740	835	2740	39.3596	-123.3607	2	0
W6/NC-480	Parkhurst Ridge	835	2740	40.2941	-124.1498	2	0
W6/NC-481	Cant Hook Mountain	829	2719	41.7254	-123.9281	2	0
W6/NC-482	McLeod Ridge	822	2696	39.3903	-122.9231	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-483	2684	818	2684	39.4257	-123.4103	2	0
W6/NC-484	2660	811	2660	41.9838	-124.0140	2	0
W6/NC-485	Bear River Ridge	797	2616	40.4679	-124.2125	2	0
W6/NC-486	Kerr Peak	795	2607	40.2542	-123.9021	2	0
W6/NC-487	2580	786	2580	39.2145	-123.3208	2	0
W6/NC-488	2540	774	2540	38.8289	-123.2729	2	0
W6/NC-489	Gibson Hill	762	2500	39.0155	-122.4588	2	0
W6/NC-490	2472	753	2472	40.3822	-123.9818	1	0
W6/NC-491	Clow Ridge	750	2460	39.1201	-123.4048	1	0
W6/NC-492	Mount Saint John	724	2375	38.4378	-122.4607	1	0
W6/NC-493	2340	713	2340	38.8509	-122.5937	1	0
W6/NC-494	Jewett Ridge	706	2315	40.1484	-124.0663	1	0
W6/NC-495	2300	701	2300	38.7678	-123.1949	1	0
W6/NC-496	Burra Burra Peak	695	2281	37.1093	-121.3654	1	0
W6/NC-497	Craigs Creek Mountain	677	2222	41.7829	-123.9971	1	0
W6/NC-498	2180	664	2180	39.3887	-123.4649	1	0
W6/NC-499	Windy Point	644	2112	37.8532	-121.8756	1	0
W6/NC-500	Greenough Ridge	636	2086	39.2704	-123.4216	1	0
W6/NC-501	2078	633	2078	39.1033	-122.9357	1	0
W6/NC-502	2060	628	2060	39.4946	-123.3774	1	0
W6/NC-503	Chamberlain Ridge	616	2020	39.3912	-123.5223	1	0
W6/NC-504	Schofield Peak	607	1992	40.0454	-123.8109	1	0
W6/NC-505	1980	604	1980	39.1088	-123.4448	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-506	1936	590	1936	39.9447	-122.6020	1	0
W6/NC-507	Scribner Mountain	585	1919	38.6344	-122.2108	1	0
W6/NC-508	1860	567	1860	39.9716	-123.8375	1	0
W6/NC-509	1812	552	1812	40.0870	-123.9555	1	0
W6/NC-510	1772	540	1772	40.4731	-124.0691	1	0
W6/NC-511	Three Chop Ridge	530	1740	39.3967	-123.5894	1	0
W6/NC-512	Rockpile Peak	530	1740	38.8186	-123.3580	1	0
W6/NC-513	1732	528	1732	39.2149	-122.3457	1	0
W6/NC-514	1700	518	1700	40.0035	-122.5964	1	0
W6/NC-515	1700	518	1700	39.5382	-123.6798	1	0
W6/NC-516	Maguire Peaks	515	1688	37.5460	-121.8357	1	0
W6/NC-517	1679	512	1679	37.1347	-121.3586	1	0
W6/NC-518	1660	506	1660	38.9892	-123.3862	1	0
W6/NC-519	1659	506	1659	39.0995	-122.3619	1	0
W6/NC-520	1620	494	1620	41.4213	-124.0077	1	0
W6/NC-521	Chalk Mountain	490	1609	37.1605	-122.2903	1	0
W6/NC-522	Rocky Mountain	469	1540	38.5988	-123.0720	1	0
W6/NC-523	1460	445	1460	39.1665	-122.3750	1	0
W6/NC-524	Mulligan Hill	438	1438	37.9817	-121.9357	1	0
W6/NC-525	1387	423	1387	38.5964	-122.3942	1	0
W6/NC-526	Flynn Hills	421	1380	39.1790	-123.5208	1	0
W6/NC-527	1300	396	1300	39.3211	-123.5245	1	0
W6/NC-528	1296	395	1296	38.6369	-122.4360	1	0
W6/NC-529	Sites Benchmark	379	1245	39.2878	-122.3348	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NC-530	1216	371	1216	38.5327	-123.0200	1	0
W6/NC-531	1190	363	1190	37.0586	-121.6481	1	0
W6/NC-532	1150	351	1150	38.1307	-122.1354	1	0
W6/NC-533	1050	320	1050	38.6088	-122.8146	1	0
W6/NC-534	1020	311	1020	38.1834	-122.8536	1	0
W6/NC-535	Sargent Hills	307	1007	36.9210	-121.5747	1	0
W6/NC-536	Flint Ridge	287	940	41.5252	-124.0670	1	0
W6/NC-537	McAbee Mountain	567	1860	37.1612	-122.2450	1	0
W6/NC-538	Neeley Hill	250	820	38.4905	-123.0008	1	0
W6/NC-539	3494	1065	3494	36.7862	-120.9314	2	0
W6/NC-540	780	238	780	41.3336	-124.0450	1	0
W6/NC-541	740	226	740	38.4703	-122.9980	1	0
W6/NC-542	Point Reyes	187	612	37.9964	-123.0150	1	0
W6/NC-543	611	186	611	38.3975	-122.3372	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-001	Mount Patterson	3558	11673	38.4367	-119.3053	10	3
W6/ND-002	South Sister	3469	11380	38.4829	-119.3000	10	3
W6/ND-003	Glass Mountain (HP)	3408	11180	37.7663	-118.7038	10	3
W6/ND-004	Middle Sister	3308	10854	38.5078	-119.2953	8	3
W6/ND-005	Potato Peak	3120	10237	38.2346	-119.0869	8	3
W6/ND-006	10220	3115	10220	37.7780	-118.7754	8	3
W6/ND-007	Sentinel Peak	2936	9634	36.0966	-117.0776	8	3
W6/ND-008	9551	2911	9551	38.3510	-119.2592	8	3
W6/ND-009	Masonic Mountain	2809	9217	38.3437	-119.1281	8	3
W6/ND-010	9180	2798	9180	37.7583	-118.7346	8	3
W6/ND-012	Bald Mountain	2775	9104	37.7839	-118.9012	8	3
W6/ND-013	Porter Peak	2774	9101	36.0498	-117.0561	8	3
W6/ND-014	Wildrose Peak	2763	9064	36.2755	-117.0789	8	3
W6/ND-015	9060	2761	9060	38.1844	-118.9980	8	3
W6/ND-016	Mount Biedeman - West	2745	9006	38.1512	-119.0885	8	3
W6/ND-017	Tin Mountain	2729	8953	36.8866	-117.4561	8	3
W6/ND-018	Granite Mountain	2719	8920	37.9242	-118.7712	8	3
W6/ND-019	Cowtrack Mountain	2705	8874	37.9790	-118.8090	8	3
W6/ND-020	Maturango Peak	2694	8839	36.1200	-117.4956	8	3
W6/ND-021	Parkinson Peak	2665	8744	36.1017	-117.4874	8	3
W6/ND-022	8740	2664	8740	38.2145	-118.8781	8	3
W6/ND-023	8740	2664	8740	36.1401	-117.1305	8	3
W6/ND-024	Dry Mountain	2644	8674	36.9091	-117.5979	8	3
W6/ND-025	8662	2640	8662	38.1247	-119.1303	8	3
W6/ND-026	Gilbert Peak	2619	8592	37.6989	-118.9068	8	3
W6/ND-027	8580	2615	8580	36.9251	-117.5965	8	3
W6/ND-028	8580	2615	8580	37.9004	-118.8282	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-029	Banner Ridge	2589	8494	37.7005	-118.5798	8	3
W6/ND-030	8463	2580	8463	36.8515	-117.4642	8	3
W6/ND-031	8460	2579	8460	36.9876	-117.2002	8	3
W6/ND-032	French Madame Peak	2578	8458	36.1631	-117.4841	8	3
W6/ND-033	Last Chance Mountain	2577	8456	37.2803	-117.6997	8	3
W6/ND-034	Cedar Hill	2576	8451	38.1844	-118.8431	8	3
W6/ND-035	8432	2570	8432	36.9095	-117.5593	8	3
W6/ND-036	Parrot Point	2554	8378	36.0819	-117.4774	8	3
W6/ND-037	Lookout Mountain	2543	8343	37.7289	-118.9476	8	3
W6/ND-038	8261	2518	8261	36.8017	-117.4491	8	3
W6/ND-039	Heyers Peak	2518	8260	36.0482	-117.1088	8	3
W6/ND-040	Coso Peak	2487	8160	36.2029	-117.7137	8	3
W6/ND-041	8126	2477	8126	37.6637	-118.8797	8	3
W6/ND-042	8100	2469	8100	36.9574	-117.1735	8	3
W6/ND-043	8056	2455	8056	38.0326	-118.7930	8	3
W6/ND-044	8051	2454	8051	36.9266	-117.1659	8	3
W6/ND-045	7990	2435	7990	37.3169	-117.7343	8	3
W6/ND-046	Mount Palmer	2426	7958	36.9068	-117.1330	8	3
W6/ND-047	Casa Diablo Mountain	2412	7913	37.5785	-118.5503	8	3
W6/ND-048	Trafton Mountain	2384	7820	37.8516	-118.5671	8	3
W6/ND-049	7750	2362	7750	36.2260	-117.7973	8	3
W6/ND-050	Chocolate Mountain	2348	7703	37.4090	-117.9281	8	3
W6/ND-051	Galena Benchmark	2346	7696	36.5565	-117.6560	8	3
W6/ND-052	Antelope Mountain	2322	7617	37.8913	-118.5547	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-053	White Top Mountain	2319	7607	36.7802	-117.4129	8	3
W6/ND-054	Silver Peak	2304	7560	36.1477	-117.7069	8	3
W6/ND-055	Pinto Peak	2288	7508	36.3836	-117.2265	8	3
W6/ND-056	7500	2286	7500	36.0162	-117.1055	8	3
W6/ND-057	7460	2274	7460	36.8117	-117.4062	6	3
W6/ND-058	7460	2274	7460	37.3343	-117.6705	6	3
W6/ND-059	Hunter Mountain	2272	7455	36.5500	-117.5329	6	3
W6/ND-060	7425	2263	7425	36.1695	-117.7978	6	3
W6/ND-061	Leaning Rock Benchmark	2238	7342	36.7352	-117.4284	6	3
W6/ND-063	Kingston Peak	2236	7335	35.7268	-115.9155	6	3
W6/ND-064	7312	2229	7312	35.9768	-117.0903	6	3
W6/ND-065	Towne Benchmark	2221	7287	36.4198	-117.3182	6	3
W6/ND-066	7267	2215	7267	36.0016	-117.1332	6	3
W6/ND-067	Blind Spring Hill	2206	7239	37.7646	-118.4833	6	3
W6/ND-068	7204	2196	7204	36.3378	-117.0817	6	3
W6/ND-069	Manly Peak	2193	7195	35.9150	-117.1170	6	3
W6/ND-070	7140	2176	7140	36.0293	-117.5555	6	3
W6/ND-071	Kingston Benchmark	2176	7138	35.7587	-115.9275	6	3
W6/ND-072	Sandy Benchmark	2152	7062	37.1512	-117.6185	6	3
W6/ND-073	7055	2150	7055	37.4309	-117.9279	6	3
W6/ND-074	Saline Peak	2147	7045	36.9513	-117.7243	6	3
W6/ND-075	6980	2128	6980	37.0785	-117.6108	6	3
W6/ND-076	6970	2124	6970	36.5884	-117.7142	6	3
W6/ND-077	6965	2123	6965	36.8939	-118.0932	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-078	6948	2118	6948	36.8723	-117.6133	6	3
W6/ND-079	6925	2111	6925	35.7377	-115.8795	6	3
W6/ND-080	6904	2104	6904	37.3644	-117.7351	6	3
W6/ND-081	Ridge Benchmark	2101	6892	35.9313	-117.5135	6	3
W6/ND-082	6891	2100	6891	36.6930	-117.4357	6	3
W6/ND-083	6847	2087	6847	35.9852	-117.1437	6	3
W6/ND-084	Zinc Benchmark	2069	6789	37.0737	-117.8509	6	3
W6/ND-085	6730	2051	6730	36.0669	-117.5590	6	3
W6/ND-086	Tucki Mountain	2050	6726	36.4999	-117.1301	6	3
W6/ND-087	Pyramid Peak	2043	6703	36.3918	-116.6123	6	3
W6/ND-088	6652	2028	6652	35.9775	-117.5281	6	3
W6/ND-089	Eureka Peak	2013	6604	37.0261	-117.7872	6	3
W6/ND-090	6586	2007	6586	37.0612	-117.9174	6	3
W6/ND-091	Panamint Butte	2007	6584	36.4339	-117.3560	6	3
W6/ND-092	Argus Peak	2000	6562	35.8523	-117.4465	6	3
W6/ND-093	Sugarloaf Mountain	1993	6540	37.4133	-117.8977	6	3
W6/ND-094	6491	1978	6491	36.5112	-117.4371	6	3
W6/ND-095	6482	1976	6482	37.3857	-117.9521	6	3
W6/ND-096	Schwaub Peak	1965	6446	36.4734	-116.6534	6	3
W6/ND-097	Nopah Benchmark	1949	6394	36.0063	-116.0806	6	3
W6/ND-098	Funeral Peak	1946	6384	36.1031	-116.6240	6	3
W6/ND-099	Thimble Peak	1945	6381	36.8120	-117.0404	6	3
W6/ND-100	6373	1942	6373	37.0256	-117.8629	6	3
W6/ND-101	Brass Benchmark	1941	6367	37.1866	-117.8966	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-102	6362	1939	6362	36.8662	-117.4071	6	3
W6/ND-103	6340	1932	6340	36.9960	-117.7481	6	3
W6/ND-104	6340	1932	6340	36.1143	-116.6370	6	3
W6/ND-105	6310	1923	6310	37.0382	-117.8944	6	3
W6/ND-106	6308	1923	6308	36.8414	-117.0041	6	3
W6/ND-107	6268	1910	6268	36.1186	-117.7755	6	3
W6/ND-108	6260	1908	6260	37.3071	-117.6384	6	3
W6/ND-109	Warm Benchmark	1889	6196	36.7926	-117.6511	6	3
W6/ND-110	6194	1888	6194	35.8047	-115.9261	6	3
W6/ND-111	6173	1882	6173	37.3500	-117.8059	6	3
W6/ND-112	Avawatz Mountains (HP)	1876	6154	35.5126	-116.3315	6	3
W6/ND-113	6141	1872	6141	35.5780	-115.5616	6	3
W6/ND-114	6140	1871	6140	36.4251	-117.1301	6	3
W6/ND-115	6136	1870	6136	36.8039	-116.9920	6	3
W6/ND-116	6129	1868	6129	36.1536	-116.6571	6	3
W6/ND-118	Whitecap Mountain	1864	6117	36.1113	-117.8948	6	3
W6/ND-119	Lost Burro Benchmark	1858	6097	36.7340	-117.5179	6	3
W6/ND-120	6056	1846	6056	36.8027	-116.9694	6	3
W6/ND-121	6015	1833	6015	36.4719	-116.6113	6	3
W6/ND-122	Ophir Mountain	1832	6010	36.2901	-117.5991	6	3
W6/ND-123	Mohawk Hill	1825	5987	35.4909	-115.5580	6	3
W6/ND-124	5985	1824	5985	36.1086	-116.6552	6	3
W6/ND-125	5980	1823	5980	36.5233	-116.6580	6	3
W6/ND-126	Darwin Benchmark	1822	5979	36.3180	-117.5990	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-128	Haiwee Ridge	1814	5952	36.1501	-117.9115	6	3
W6/ND-129	Smith Mountain	1802	5913	36.0181	-116.6890	6	3
W6/ND-130	5900	1798	5900	36.4927	-117.4233	6	3
W6/ND-131	Canyon Benchmark	1795	5890	36.5489	-117.3805	6	3
W6/ND-132	Volcano Butte	1793	5882	35.9873	-117.6428	6	3
W6/ND-133	Emigrant Benchmark	1790	5874	35.9607	-116.0594	6	3
W6/ND-134	5862	1787	5862	37.2052	-117.7108	6	3
W6/ND-135	5846	1782	5846	36.9870	-117.6688	6	3
W6/ND-136	North Smith Mountain	1769	5805	36.0307	-116.6935	6	3
W6/ND-137	Corkscrew Peak	1769	5804	36.7706	-117.0041	6	3
W6/ND-138	Needle Peak	1768	5802	35.8863	-117.0287	6	3
W6/ND-139	5777	1761	5777	35.5263	-116.3008	6	3
W6/ND-140	5744	1751	5744	36.1057	-116.1444	6	3
W6/ND-141	5740	1750	5740	36.8214	-117.5242	6	3
W6/ND-142	Mount Perry	1742	5716	36.2736	-116.7244	6	3
W6/ND-143	Twin Benchmark	1740	5709	35.8200	-117.4625	6	3
W6/ND-144	Dante Benchmark	1739	5704	36.2262	-116.7256	6	3
W6/ND-145	5694	1736	5694	37.0093	-117.6501	6	3
W6/ND-146	5660	1725	5660	36.6098	-117.4445	6	3
W6/ND-147	5618	1712	5618	36.6748	-117.5156	6	3
W6/ND-148	Straw Peak	1703	5587	35.6188	-117.1940	6	3
W6/ND-149	5580	1701	5580	37.0997	-117.5728	6	3
W6/ND-150	Eagle Crag	1680	5512	35.3992	-117.0605	6	3
W6/ND-151	Daylight Peak	1679	5510	36.7856	-116.9453	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-152	Gold Hill	1674	5492	36.0123	-116.9736	4	3
W6/ND-153	5473	1668	5473	36.6115	-117.5759	4	3
W6/ND-154	Boundary Benchmark	1665	5464	36.6930	-116.8640	4	3
W6/ND-155	Pilot Knob	1655	5430	35.3974	-117.2263	4	3
W6/ND-156	5420	1652	5420	36.7716	-117.0214	4	3
W6/ND-157	5420	1652	5420	36.8511	-117.1070	4	3
W6/ND-158	Keany Benchmark	1651	5418	35.6048	-115.5634	4	3
W6/ND-159	Volcano Peak	1630	5348	35.9561	-117.8315	4	3
W6/ND-160	Trona Peak	1628	5340	35.8036	-117.4491	4	3
W6/ND-161	5330	1625	5330	36.4775	-116.7166	4	3
W6/ND-162	5311	1619	5311	35.5148	-116.4170	4	3
W6/ND-163	5301	1616	5301	35.4031	-117.0836	4	3
W6/ND-164	5300	1615	5300	36.3705	-116.5517	4	3
W6/ND-165	Granite Mountains (HP)	1614	5295	35.4516	-116.5968	4	3
W6/ND-166	5265	1605	5265	35.9663	-116.9941	4	3
W6/ND-167	Tess Peak	1605	5265	35.6123	-115.5212	4	3
W6/ND-168	Resting Spring Range (HP)	1604	5264	36.1661	-116.2080	4	3
W6/ND-169	Red Mountain	1604	5261	35.3487	-117.5839	4	3
W6/ND-170	5260	1603	5260	36.4383	-116.6916	4	3
W6/ND-171	Black Mountain	1598	5244	35.4750	-117.8424	4	3
W6/ND-172	5201	1585	5201	36.7303	-117.5937	4	3
W6/ND-173	USLM 192 Benchmark	1581	5187	35.7910	-115.8350	4	3
W6/ND-174	Layton Benchmark	1579	5181	35.7272	-117.1801	4	3
W6/ND-175	Mesquite Mountains (HP)	1575	5167	35.6548	-115.6345	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-176	Ryan Benchmark	1569	5148	36.2145	-116.5880	4	3
W6/ND-177	Slocum Mountain	1567	5141	35.2948	-117.1993	4	3
W6/ND-178	Brown Mountain	1565	5134	35.6866	-117.0213	4	3
W6/ND-179	Sugarloaf Mountain	1562	5126	36.0310	-117.8228	4	3
W6/ND-180	5121	1561	5121	35.4343	-117.8238	4	3
W6/ND-181	Quail Benchmark	1555	5103	35.6283	-116.9035	4	3
W6/ND-182	5101	1555	5101	36.1836	-116.2317	4	3
W6/ND-183	5096	1553	5096	35.4374	-117.1640	4	3
W6/ND-184	Manly Benchmark	1552	5091	35.8305	-117.2339	4	3
W6/ND-185	Shadow Mountain	1545	5069	36.2632	-116.2582	4	3
W6/ND-187	Artillery Benchmark	1543	5063	35.2828	-116.5562	4	3
W6/ND-188	Winters Peak	1534	5033	36.5177	-116.7548	4	3
W6/ND-189	Bull Benchmark	1533	5030	35.6341	-115.6546	4	3
W6/ND-190	5020	1530	5020	36.7591	-116.9090	4	3
W6/ND-191	5020	1530	5020	37.2920	-117.9325	4	3
W6/ND-192	5020	1530	5020	36.7370	-116.8885	4	3
W6/ND-193	5013	1528	5013	35.8657	-117.0096	4	3
W6/ND-194	Greenwater Range (HP)	1518	4980	36.1433	-116.5235	4	3
W6/ND-195	4977	1517	4977	35.4646	-116.5358	4	3
W6/ND-196	Dome Mountain	1516	4974	35.4286	-117.5156	4	3
W6/ND-198	Brown Peak	1508	4947	36.1151	-116.3855	4	3
W6/ND-199	4937	1505	4937	35.5288	-116.4518	4	3
W6/ND-200	4937	1505	4937	35.9329	-116.0608	4	3
W6/ND-201	Stateline Wilderness HP	1502	4927	35.6335	-115.4817	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-202	4885	1489	4885	35.8953	-117.0700	4	3
W6/ND-203	Stone Benchmark	1487	4880	35.3615	-116.8014	4	3
W6/ND-204	Bull Spring Mountain	1487	4878	35.4703	-115.8666	4	3
W6/ND-205	4876	1486	4876	35.9252	-117.8653	4	3
W6/ND-206	4871	1485	4871	35.4247	-117.1852	4	3
W6/ND-207	Leach Benchmark	1482	4861	35.5347	-116.8909	4	3
W6/ND-208	4858	1481	4858	35.5601	-115.6522	4	3
W6/ND-209	4842	1476	4842	35.4626	-116.6369	4	3
W6/ND-210	Monument Benchmark	1474	4835	35.3796	-116.9659	4	3
W6/ND-211	Sugarloaf Peak	1469	4819	35.8847	-116.9296	4	3
W6/ND-212	James Benchmark	1466	4809	35.5315	-116.5498	4	3
W6/ND-213	4806	1465	4806	35.6997	-115.6720	4	3
W6/ND-214	4806	1465	4806	35.7289	-115.8319	4	3
W6/ND-215	4801	1463	4801	35.4714	-116.6848	4	3
W6/ND-216	4793	1461	4793	35.8342	-117.0579	4	3
W6/ND-217	Garlock Benchmark	1458	4784	35.4190	-117.8505	4	3
W6/ND-219	4780	1457	4780	35.6081	-116.8192	4	3
W6/ND-220	Striped Butte	1455	4773	35.9490	-117.0718	4	3
W6/ND-221	Epaulet Peak	1453	4766	35.9727	-116.5243	4	3
W6/ND-222	Ibex Peak	1448	4750	35.8787	-116.4167	4	3
W6/ND-223	Unnamed Benchmark	1448	4750	35.4153	-115.8178	4	3
W6/ND-224	Government Peak	1445	4741	35.3516	-117.6733	4	3
W6/ND-225	4714	1437	4714	35.5292	-116.8077	4	3
W6/ND-226	North Mesquite Mountains	1433	4701	35.7069	-115.7402	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Wilderness HP	-	-	-	-	-	-
W6/ND-227	4700	1433	4700	36.7749	-117.5917	4	3
W6/ND-228	Grass Valley Wilderness HP	1427	4681	35.2879	-117.3055	4	3
W6/ND-229	Owl Benchmark	1422	4666	35.7314	-116.8818	4	3
W6/ND-230	4662	1421	4662	35.8771	-117.1118	4	3
W6/ND-231	Fremont Peak	1397	4584	35.1942	-117.4547	4	3
W6/ND-232	El Paso Peaks	1395	4578	35.4759	-117.7102	4	3
W6/ND-233	Mesquite Benchmark	1393	4570	35.8390	-115.8117	4	3
W6/ND-234	4567	1392	4567	35.4722	-116.2735	4	3
W6/ND-235	4566	1392	4566	35.3890	-117.4428	4	3
W6/ND-236	Robbers Mountain	1387	4550	35.4597	-117.1964	4	3
W6/ND-237	Black Hills	1386	4547	35.3540	-117.3033	4	3
W6/ND-238	Lane Mountain	1384	4540	35.0905	-116.9393	4	3
W6/ND-239	4536	1383	4536	35.3878	-116.9553	4	3
W6/ND-240	Oslund Benchmark	1382	4534	35.2406	-116.8680	4	3
W6/ND-241	Quartzite Mountain	1381	4532	34.6106	-117.2887	4	3
W6/ND-242	4501	1372	4501	35.9887	-116.9377	4	3
W6/ND-243	4493	1369	4493	35.4151	-116.5385	4	3
W6/ND-244	4481	1366	4481	36.0775	-116.2327	4	3
W6/ND-245	Desert Hound Peak	1363	4471	35.9624	-116.6222	4	3
W6/ND-246	4452	1357	4452	35.5053	-116.7251	4	3
W6/ND-247	4438	1353	4438	35.8240	-115.7638	4	3
W6/ND-248	Devair Benchmark	1348	4423	36.3089	-116.6466	4	3
W6/ND-249	Owlhead Benchmark	1344	4408	35.7865	-116.7767	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-250	4403	1342	4403	36.7429	-116.9267	4	3
W6/ND-251	4363	1330	4363	35.3570	-116.9855	4	3
W6/ND-252	4290	1308	4290	35.5106	-117.7848	4	3
W6/ND-253	4285	1306	4285	37.1633	-117.8325	4	3
W6/ND-254	Sheephead Mountain	1303	4274	35.9200	-116.4101	4	3
W6/ND-255	4262	1299	4262	35.7793	-117.4783	4	3
W6/ND-256	Salsberry Peak	1297	4255	35.9465	-116.4553	4	3
W6/ND-257	Silver Mountain	1296	4251	34.6421	-117.2799	4	3
W6/ND-258	4245	1294	4245	35.4722	-116.4352	4	3
W6/ND-259	Noon Benchmark	1291	4237	35.8479	-116.0883	4	3
W6/ND-260	4233	1290	4233	36.0440	-116.3728	4	3
W6/ND-261	Grave Benchmark	1290	4231	35.4185	-116.4848	4	3
W6/ND-262	4218	1286	4218	35.4172	-117.2941	4	3
W6/ND-263	4204	1281	4204	35.4791	-117.0659	4	3
W6/ND-264	Shadow Mountain	1279	4196	35.5693	-115.7915	4	3
W6/ND-265	Soledad Mountain	1277	4190	34.9825	-118.1888	4	3
W6/ND-266	4183	1275	4183	35.9187	-116.9308	4	3
W6/ND-267	4146	1264	4146	35.8616	-116.9857	4	3
W6/ND-268	Mesa Benchmark	1261	4137	35.1753	-117.0707	4	3
W6/ND-269	4127	1258	4127	35.8516	-117.1177	4	3
W6/ND-270	Shadow Mountains (HP)	1256	4120	34.7375	-117.5658	4	3
W6/ND-271	Board Benchmark	1252	4108	35.3975	-116.8636	4	3
W6/ND-272	4097	1249	4097	35.1331	-117.0667	4	3
W6/ND-273	4092	1247	4092	35.4216	-116.9845	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-274	Shadow Mountains (HP)	1243	4078	35.5733	-115.8995	4	3
W6/ND-275	4063	1238	4063	35.3323	-116.9685	4	3
W6/ND-276	4060	1237	4060	35.3112	-116.8493	4	3
W6/ND-277	4029	1228	4029	36.0170	-116.3887	4	3
W6/ND-278	4005	1221	4005	35.6511	-115.8228	4	3
W6/ND-279	3990	1216	3990	36.7137	-117.3531	2	3
W6/ND-280	3976	1212	3976	35.6665	-115.8073	2	3
W6/ND-281	Quarry Benchmark	1205	3955	35.8971	-117.2885	2	3
W6/ND-282	3953	1205	3953	35.3750	-117.3435	2	3
W6/ND-283	Red Hill	1205	3952	35.9872	-117.9186	2	3
W6/ND-284	Opal Mountain	1204	3951	35.1597	-117.1869	2	3
W6/ND-285	3951	1204	3951	35.1726	-117.1753	2	3
W6/ND-286	3940	1201	3940	36.2023	-116.2743	2	3
W6/ND-287	Nelson Benchmark	1195	3919	35.3961	-116.7106	2	3
W6/ND-288	3910	1192	3910	35.9578	-116.9335	2	3
W6/ND-289	Wells Benchmark	1182	3879	35.1624	-117.0117	2	3
W6/ND-290	3854	1175	3854	35.8641	-117.1097	2	3
W6/ND-291	3828	1167	3828	35.9117	-115.9280	2	3
W6/ND-292	3825	1166	3825	35.7611	-115.7475	2	3
W6/ND-293	3821	1165	3821	35.2929	-116.5220	2	3
W6/ND-294	3809	1161	3809	35.7915	-116.7486	2	3
W6/ND-295	Eagle Mountain	1160	3806	36.2113	-116.3564	2	3
W6/ND-296	Silver Lake Benchmark	1155	3789	35.3794	-115.9938	2	3
W6/ND-297	3783	1153	3783	34.9836	-116.8130	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-298	3780	1152	3780	35.0354	-116.9115	2	3
W6/ND-299	3780	1152	3780	35.0461	-116.9204	2	3
W6/ND-300	3723	1135	3723	36.0332	-116.2225	2	3
W6/ND-301	Silurian Hills	1133	3717	35.5004	-116.0081	2	3
W6/ND-302	3695	1126	3695	34.9397	-116.8094	2	3
W6/ND-303	3692	1125	3692	35.4028	-116.3878	2	3
W6/ND-304	3690	1125	3690	35.6072	-115.9231	2	3
W6/ND-305	3689	1124	3689	36.7359	-117.0220	2	3
W6/ND-306	Soda Mountains (HP)	1116	3661	35.1922	-116.2370	2	3
W6/ND-307	Erwin Benchmark	1116	3660	35.2858	-116.7076	2	3
W6/ND-308	Saddleback Butte	1114	3654	34.6760	-117.7983	2	3
W6/ND-309	3647	1112	3647	35.2661	-116.9684	2	3
W6/ND-310	Cronise Benchmark	1102	3617	35.1932	-116.2998	2	3
W6/ND-311	Black Butte	1091	3581	34.5567	-117.7230	2	3
W6/ND-312	Base Benchmark	1077	3535	35.7220	-117.5221	2	3
W6/ND-313	3494	1065	3494	35.2975	-116.2316	2	3
W6/ND-314	3461	1055	3461	35.2352	-116.2376	2	3
W6/ND-315	Alvord Peak	1053	3456	35.0975	-116.6194	2	3
W6/ND-316	Cooper Mountain Benchmark	1048	3438	35.2725	-116.1848	2	3
W6/ND-317	3425	1044	3425	35.3835	-117.9328	2	3
W6/ND-318	3425	1044	3425	35.2093	-116.2149	2	3
W6/ND-319	Luceil Benchmark	1037	3401	35.9644	-115.9899	2	3
W6/ND-320	3392	1034	3392	35.8404	-116.4701	2	3
W6/ND-321	Lone Butte	1027	3370	35.6661	-117.5983	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-322	3359	1024	3359	35.9012	-116.8796	2	3
W6/ND-323	Lovejoy Buttes	1019	3343	34.5962	-117.8601	2	3
W6/ND-324	Spring Benchmark	1018	3341	35.6703	-116.6686	2	3
W6/ND-325	China Benchmark	1016	3332	35.7663	-116.1148	2	3
W6/ND-326	Rosamond Hills	1015	3330	34.9218	-118.2373	2	3
W6/ND-327	3300	1006	3300	35.3233	-116.4927	2	3
W6/ND-328	Willow Springs Butte	1005	3296	34.8833	-118.2765	2	3
W6/ND-329	3284	1001	3284	35.5223	-116.0298	2	3
W6/ND-330	3274	998	3274	35.7124	-116.0218	2	3
W6/ND-331	Alvin Benchmark	997	3270	35.3756	-116.2987	2	3
W6/ND-332	Ring Benchmark	996	3268	35.9813	-116.2143	2	3
W6/ND-333	Red Pass Benchmark	996	3268	35.2963	-116.2931	2	3
W6/ND-334	Alpine Butte	993	3259	34.6311	-117.8985	2	3
W6/ND-335	3254	992	3254	35.8309	-116.1246	2	3
W6/ND-336	3251	991	3251	35.2207	-116.3411	2	3
W6/ND-337	3251	991	3251	35.5921	-117.4801	2	3
W6/ND-338	3208	978	3208	36.0971	-116.3548	2	3
W6/ND-339	3206	977	3206	34.9123	-118.0743	2	3
W6/ND-340	Piute Butte	968	3175	34.6575	-117.8506	2	3
W6/ND-341	Castle Butte	952	3124	35.1141	-117.8777	2	3
W6/ND-342	3110	948	3110	35.8869	-116.5420	2	3
W6/ND-343	East Iron Mountain	934	3065	34.8619	-117.2337	2	3
W6/ND-344	3061	933	3061	35.8672	-116.5073	2	3
W6/ND-345	Dublin Hills	928	3046	35.9746	-116.3198	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-346	3038	926	3038	35.9448	-116.3106	2	3
W6/ND-347	3034	925	3034	35.5122	-116.0409	2	3
W6/ND-348	Red Top Benchmark	920	3017	36.7116	-117.0045	2	3
W6/ND-349	3001	915	3001	35.5185	-116.0829	2	3
W6/ND-350	2988	911	2988	35.5262	-117.1480	2	3
W6/ND-351	2936	895	2936	35.5156	-116.0658	2	3
W6/ND-352	Mount General	892	2925	34.9539	-117.1298	2	3
W6/ND-353	2867	874	2867	35.7582	-116.6419	2	3
W6/ND-354	Cottonwood Benchmark	857	2813	36.6113	-117.2938	2	3
W6/ND-355	Dunn Benchmark	849	2784	35.0543	-116.4690	2	3
W6/ND-356	2722	830	2722	36.4218	-116.7402	2	3
W6/ND-357	Tecopa Peak	819	2688	35.8342	-116.2758	2	3
W6/ND-358	2675	815	2675	35.0899	-116.4667	2	3
W6/ND-359	2657	810	2657	35.1077	-116.4082	2	3
W6/ND-360	Valjean Benchmark	801	2629	35.6410	-116.0088	2	3
W6/ND-361	Saddle Peak Hills	785	2575	35.7445	-116.3356	2	3
W6/ND-362	2557	779	2557	35.1058	-116.4383	2	3
W6/ND-363	Jubilee Mountain	775	2542	35.8976	-116.5830	2	3
W6/ND-364	2470	753	2470	36.6717	-117.2974	1	3
W6/ND-365	Cronise Mountains (HP)	725	2380	35.1130	-116.3109	1	3
W6/ND-366	2300	701	2300	35.1001	-116.3263	1	3
W6/ND-367	North Valjean Hills	664	2178	35.6560	-116.1070	1	3
W6/ND-368	2175	663	2175	36.7690	-117.2994	1	3
W6/ND-369	2148	655	2148	35.1992	-116.4398	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-370	1961	598	1961	35.3235	-116.1581	1	3
W6/ND-371	1755	535	1755	35.5411	-116.1216	1	3
W6/ND-372	Otto Mountain	523	1715	35.2775	-116.0984	1	3
W6/ND-373	1696	517	1696	35.3890	-116.1608	1	3
W6/ND-374	1633	498	1633	35.3599	-116.1665	1	3
W6/ND-375	1459	445	1459	35.6547	-116.2721	1	3
W6/ND-376	Salt Benchmark	419	1376	35.6361	-116.2644	1	3
W6/ND-377	1263	385	1263	35.7183	-116.4061	1	3
W6/ND-378	Sheep Mountain	3809	12497	37.5274	-118.2179	10	3
W6/ND-379	12475	3802	12475	37.5034	-118.8541	10	3
W6/ND-380	False White Mountain	3658	12002	37.9367	-119.2933	10	3
W6/ND-381	Patricia Peak	3646	11962	37.4763	-118.7547	10	3
W6/ND-382	Black Mountain	3596	11797	38.0387	-119.2788	10	3
W6/ND-383	Lee Vining Peak	3563	11690	37.9725	-119.1986	10	3
W6/ND-384	11500	3505	11500	38.1959	-119.5027	10	3
W6/ND-385	Indian Peak	3443	11297	37.6916	-118.3133	10	3
W6/ND-386	Flatiron Ridge	3416	11206	38.2125	-119.4448	10	3
W6/ND-387	Gaylor Peak	3354	11004	37.9190	-119.2654	10	3
W6/ND-388	Mean Benchmark	3042	9980	38.3973	-119.5246	8	3
W6/ND-389	Crater Mountain	2796	9172	37.8781	-119.0071	8	3
W6/ND-390	9060	2761	9060	38.3921	-119.4793	8	3
W6/ND-391	9060	2761	9060	38.4140	-119.4798	8	3
W6/ND-392	Dry Creek Knoll	2698	8851	37.6780	-118.9862	8	3
W6/ND-393	8185	2495	8185	37.7379	-118.5670	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/ND-394	Hunewill Hills	2454	8052	38.1586	-119.2697	8	3
W6/ND-395	Mount Emma	3208	10525	38.2771	-119.4764	8	3
W6/ND-396	Adobe Hills	2444	8018	38.0201	-118.6117	8	3
W6/ND-397	6180	1884	6180	36.8518	-117.6384	6	3
W6/ND-398	Yellow Jacket Peak	1835	6020	36.6253	-117.4157	6	3
W6/ND-399	Bat Mountain	1510	4955	36.3542	-116.5012	4	3
W6/ND-400	7380	2249	7380	36.0207	-117.0817	6	3
W6/ND-401	4780	1457	4780	35.4192	-117.2011	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-001	Eagle Peak	3018	9900	41.2852	-120.1999	8	3
W6/NE-002	Warren Peak	2960	9710	41.3785	-120.2200	8	3
W6/NE-003	Mount Diller	2769	9085	40.4641	-121.5447	8	3
W6/NE-004	Emerson Peak	2740	8989	41.2379	-120.1639	8	3
W6/NE-005	Cole Peak	2734	8971	41.2770	-120.1676	8	3
W6/NE-006	Hat Mountain	2663	8737	41.1491	-120.1266	8	3
W6/NE-007	Reading Peak	2656	8714	40.4705	-121.4648	8	3
W6/NE-008	Loomis Peak	2639	8658	40.4877	-121.5440	8	3
W6/NE-009	Middle Chaos Crag	2603	8540	40.5244	-121.5227	8	3
W6/NE-010	The Whaleback	2599	8528	41.5282	-122.1406	8	3
W6/NE-011	Horse Mountain	2589	8493	41.2176	-120.1348	8	3
W6/NE-012	Ash Creek Butte	2554	8378	41.4474	-122.0489	8	3
W6/NE-013	Red Cinder	2553	8375	40.4959	-121.2470	8	3
W6/NE-014	Prospect Peak	2541	8338	40.5729	-121.3458	8	3
W6/NE-015	Mount Bidwell	2527	8290	41.9657	-120.1665	8	3
W6/NE-016	Goosenest	2524	8280	41.7202	-122.2228	8	3
W6/NE-017	Bald Mountain	2521	8270	41.6099	-120.2701	8	3
W6/NE-018	Mount Vida	2507	8225	41.9347	-120.2251	8	3
W6/NE-019	Mount Conard	2501	8204	40.4288	-121.5017	8	3
W6/NE-020	West Prospect Peak	2491	8174	40.5940	-121.3795	8	3
W6/NE-021	8122	2476	8122	41.5325	-122.1141	8	3
W6/NE-022	Haight Mountain	2463	8081	41.5303	-121.9632	8	3
W6/NE-023	West Haight Mountain	2444	8020	41.5409	-122.0035	8	3
W6/NE-024	Black Butte	2435	7988	40.5432	-121.2283	8	3
W6/NE-025	Observation Peak	2427	7964	40.7742	-120.1714	8	3
W6/NE-026	Buck Mountain	2420	7940	41.7160	-120.2786	8	3
W6/NE-027	McDonald Peak	2417	7931	40.9410	-120.4127	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-028	7923	2415	7923	40.5618	-121.2310	8	3
W6/NE-029	Mount Hoffman	2412	7913	41.6110	-121.5536	8	3
W6/NE-030	Lyons Peak	2408	7900	41.5793	-121.5072	8	3
W6/NE-031	Willow Creek Mountain	2386	7829	41.8156	-122.2426	8	3
W6/NE-032	Mount Hoffman	2384	7820	40.4976	-121.2878	8	3
W6/NE-033	7820	2384	7820	41.8893	-120.2478	8	3
W6/NE-034	North Caribou	2375	7793	40.4770	-121.1859	8	3
W6/NE-035	Bonte Peak	2373	7784	40.4418	-121.2667	8	3
W6/NE-036	Ball Mountain	2371	7780	41.7952	-122.1556	8	3
W6/NE-037	Little Hat Mountain	2365	7759	41.0677	-120.1034	8	3
W6/NE-038	7742	2360	7742	40.4637	-121.2807	8	3
W6/NE-039	Hat Mountain	2345	7693	40.5065	-121.4150	8	3
W6/NE-040	Antelope Mountain	2340	7677	40.5923	-120.9104	8	3
W6/NE-041	Hot Springs Peak	2333	7654	40.3749	-120.1215	8	3
W6/NE-042	Rainbow Mountain	2323	7623	41.4739	-121.9563	8	3
W6/NE-043	Saddle Mountain	2323	7620	40.4527	-121.3469	8	3
W6/NE-044	Spanish Springs Peak	2323	7620	40.7463	-120.2416	8	3
W6/NE-045	Glass Mountain	2323	7620	41.6015	-121.5050	8	3
W6/NE-046	Payne Peak	2322	7618	41.5414	-120.2774	8	3
W6/NE-047	Roop Mountain	2320	7613	40.4637	-120.8065	8	3
W6/NE-048	7590	2313	7590	41.4878	-121.9891	8	3
W6/NE-049	Medicine Mountain	2310	7580	41.5643	-121.6112	8	3
W6/NE-050	West Bogard Buttes	2309	7574	40.5924	-121.1531	8	3
W6/NE-051	Shinn Mountain	2304	7559	40.6913	-120.2136	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-052	Freaner Peak	2281	7485	40.7386	-121.5686	6	3
W6/NE-053	Raker Peak	2281	7483	40.5328	-121.4697	6	3
W6/NE-054	Crater Mountain	2263	7424	40.6327	-121.0353	6	3
W6/NE-055	Sifford Mountain	2258	7409	40.4154	-121.4122	6	3
W6/NE-056	Likely Mountain	2248	7376	41.1552	-120.5638	6	3
W6/NE-057	Dodge Benchmark	2235	7332	40.9728	-120.0671	6	3
W6/NE-058	Blacks Mountain	2225	7299	40.7752	-121.1908	6	3
W6/NE-059	Sugar Hill	2215	7267	41.8039	-120.3262	6	3
W6/NE-060	Fairfield Peak	2213	7260	40.5196	-121.3533	6	3
W6/NE-061	Crater Butte	2213	7260	40.4890	-121.3546	6	3
W6/NE-062	Garner Mountain	2209	7248	41.5919	-121.8090	6	3
W6/NE-063	Logan Mountain	2208	7245	40.6825	-121.5318	6	3
W6/NE-064	Mahogany Peak	2193	7194	40.5463	-120.7360	6	3
W6/NE-065	Pilot Mountain	2188	7180	40.4641	-121.3744	6	3
W6/NE-066	Slate Mountain	2185	7168	40.8241	-120.8555	6	3
W6/NE-067	Greens Peak	2178	7145	40.5069	-120.7055	6	3
W6/NE-068	Badger Mountain	2176	7140	40.5718	-121.4391	6	3
W6/NE-069	7121	2170	7121	40.0205	-120.0214	6	3
W6/NE-070	Ashurst Mountain	2165	7103	40.7400	-120.9814	6	3
W6/NE-071	Red Cap Mountain	2164	7100	41.5452	-121.7459	6	3
W6/NE-072	Tule Mountain	2163	7098	41.1398	-120.4525	6	3
W6/NE-073	Knox Mountain	2162	7092	41.1835	-120.6998	6	3
W6/NE-074	Miller Mountain	2159	7082	41.6398	-122.2333	6	3
W6/NE-075	Huckleberry Mountain	2153	7064	40.6392	-121.6525	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-076	Manzanita Mountain	2152	7060	41.2774	-120.8004	6	3
W6/NE-077	7060	2152	7060	40.5263	-121.1215	6	3
W6/NE-078	Whitinger Mountain	2152	7060	40.9621	-120.6525	6	3
W6/NE-079	Arrowhead Benchmark	2138	7016	41.0811	-120.5266	6	3
W6/NE-080	Deer Mountain	2135	7006	41.6061	-122.1291	6	3
W6/NE-081	Logan Mountain	2135	7004	40.6433	-120.9333	6	3
W6/NE-082	Eagle Rock	2131	6993	41.8773	-122.2425	6	3
W6/NE-083	Cold Spring Mountain	2131	6990	41.0273	-120.2543	6	3
W6/NE-084	Black Mountain	2128	6980	41.5296	-121.4800	6	3
W6/NE-085	6964	2123	6964	40.3676	-121.6175	6	3
W6/NE-086	Mahogany Mountain	2122	6962	41.1105	-120.0433	6	3
W6/NE-087	Whaleback Mountain	2117	6945	40.6319	-120.8677	6	3
W6/NE-088	Grouse Mountain	2113	6931	41.3277	-120.8497	6	3
W6/NE-089	6923	2110	6923	40.3754	-120.0492	6	3
W6/NE-090	Table Mountain	2105	6906	40.5568	-121.5504	6	3
W6/NE-091	Kelly Mountain	2103	6900	40.4116	-121.3515	6	3
W6/NE-092	Turner Mountain	2101	6893	40.2989	-121.6171	6	3
W6/NE-093	Patterson Mountain	2101	6893	40.7532	-121.1184	6	3
W6/NE-094	South Knob	2091	6860	40.9530	-120.7459	6	3
W6/NE-095	6820	2079	6820	40.7848	-120.5160	6	3
W6/NE-096	Snow Mountain	2077	6814	40.7630	-121.7974	6	3
W6/NE-097	Morgan Mountain	2077	6813	40.3710	-121.5238	6	3
W6/NE-098	Dow Butte	2075	6807	40.7484	-120.8274	6	3
W6/NE-099	Olson Mountain	2075	6807	41.0059	-120.4350	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-100	Clover Mountain	2074	6806	40.7423	-121.7892	6	3
W6/NE-101	6780	2067	6780	40.7445	-120.5726	6	3
W6/NE-102	Campbell Mountain	2065	6774	40.5592	-120.9740	6	3
W6/NE-103	Anderson Mountain	2055	6743	40.9931	-120.6043	6	3
W6/NE-104	Latour Butte	2054	6740	40.6078	-121.7088	6	3
W6/NE-105	6737	2053	6737	40.7750	-120.4302	6	3
W6/NE-106	Amadee Mountains (HP)	2049	6721	40.3320	-120.1248	6	3
W6/NE-107	6704	2043	6704	41.1855	-120.0802	6	3
W6/NE-108	Jacks Backbone	2036	6681	40.6715	-121.6740	6	3
W6/NE-109	Red Lake Mountain	2036	6680	40.5711	-121.5935	6	3
W6/NE-110	Spring Benchmark	2035	6676	40.9487	-120.8219	6	3
W6/NE-111	Late Benchmark	2028	6653	39.7739	-120.0062	6	3
W6/NE-112	6651	2027	6651	40.7123	-120.4316	6	3
W6/NE-113	6620	2018	6620	41.4993	-120.3463	6	3
W6/NE-114	Head Benchmark	2007	6586	41.0211	-120.1288	6	3
W6/NE-115	Cave Mountain	2005	6578	40.7017	-120.8586	6	3
W6/NE-116	Sugarloaf Peak	2000	6562	40.6963	-121.4599	6	3
W6/NE-117	Snowstorm Mountain	2000	6561	40.6403	-120.3595	6	3
W6/NE-118	Schaffer Mountain	1993	6540	41.3636	-120.9150	6	3
W6/NE-119	Cal Mountain	1993	6538	40.6690	-121.1653	6	3
W6/NE-120	Horse Peak	1989	6526	41.4897	-121.8594	6	3
W6/NE-121	Buck Mountain	1989	6525	41.3746	-121.8350	6	3
W6/NE-122	Mount Dome	1987	6518	41.8097	-121.6876	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-123	Hermit Butte	1985	6512	41.3313	-120.7816	6	3
W6/NE-124	Chaparral Hill	1983	6505	40.3824	-120.8825	6	3
W6/NE-125	Black Fox Mountain	1982	6502	41.3464	-121.8914	6	3
W6/NE-126	Horse Lake Mountain	1973	6472	40.5691	-120.5100	6	0
W6/NE-127	Fredonyer Butte	1967	6454	40.3838	-120.8463	6	0
W6/NE-128	6428	1959	6428	41.0269	-120.5840	6	0
W6/NE-129	Fox Mountain	1949	6394	41.2662	-121.0365	6	0
W6/NE-130	Bear Wallow Butte	1945	6380	40.6332	-121.5355	6	0
W6/NE-131	Black Butte	1938	6358	41.3665	-122.3482	6	0
W6/NE-132	6337	1932	6337	40.3380	-121.5453	6	0
W6/NE-133	Widow Mountain	1927	6321	41.1596	-121.2971	6	0
W6/NE-134	Hayden Hill	1925	6315	40.9984	-120.8704	6	0
W6/NE-135	6300	1920	6300	40.6027	-120.6613	6	0
W6/NE-136	6300	1920	6300	41.5816	-122.0521	6	0
W6/NE-137	Cherry Mountain	1917	6291	40.6006	-120.0603	6	0
W6/NE-138	Rush Creek Mountain	1908	6261	40.6244	-120.1077	6	0
W6/NE-139	Border Mountain	1908	6260	41.4913	-121.4681	6	0
W6/NE-140	Grizzly Peak	1906	6252	41.1447	-121.9786	6	0
W6/NE-141	Sharp Mountain	1905	6251	41.7033	-121.7698	6	0
W6/NE-142	Mahogany Mountain	1898	6227	41.8740	-121.8552	6	0
W6/NE-143	Mushroom Rock	1897	6224	41.1741	-121.8535	6	0
W6/NE-144	Sheep Mountain	1894	6213	41.8018	-121.8856	6	0
W6/NE-145	Little Black Fox Mountain	1886	6187	41.3470	-121.8681	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-146	6174	1882	6174	40.6689	-121.2186	6	0
W6/NE-147	Mitchell Hill	1881	6172	41.0496	-120.4294	6	0
W6/NE-148	Mount Hebron	1876	6155	41.7057	-122.0172	6	0
W6/NE-149	Doe Peak	1875	6152	41.5059	-121.7407	6	0
W6/NE-150	6140	1871	6140	41.3125	-120.9867	6	0
W6/NE-151	Happy Camp Mountain	1871	6140	41.4157	-121.1090	6	0
W6/NE-152	Goodrich Mountain	1871	6137	40.3294	-120.9662	6	0
W6/NE-153	Stover Mountain	1868	6129	40.2831	-121.3046	6	0
W6/NE-154	Black Mountain	1859	6100	40.6060	-120.4658	6	0
W6/NE-155	Long Hill	1859	6100	41.1393	-120.8361	6	0
W6/NE-156	Snag Hill	1855	6085	40.9703	-121.0119	6	0
W6/NE-157	Little Deer Mountain	1850	6068	41.6788	-122.1166	6	0
W6/NE-158	Wild Horse Mountain	1845	6054	41.6695	-121.7884	6	0
W6/NE-159	Green Mountain	1841	6041	40.7807	-121.7591	6	0
W6/NE-160	Lake Annie Mountain	1831	6007	41.9082	-120.0958	6	0
W6/NE-161	6002	1829	6002	40.5916	-120.6755	6	0
W6/NE-162	Five Springs Mountain	1827	5993	40.5560	-120.1049	6	0
W6/NE-163	Cedar Mountain	1826	5990	41.7099	-121.9049	6	0
W6/NE-164	5944	1812	5944	40.3036	-121.4841	6	0
W6/NE-165	Doe Mountain	1799	5902	40.3491	-121.5062	6	0
W6/NE-166	Chalk Mountain	1792	5880	40.9942	-121.8091	6	0
W6/NE-167	Bear Mountain	1777	5831	41.3014	-121.7192	6	0
W6/NE-168	5820	1774	5820	40.3925	-120.1917	6	0
W6/NE-169	Graven Ridge	1765	5790	41.3179	-120.6831	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-170	Harris Mountain	1764	5786	41.4500	-121.7566	6	0
W6/NE-171	Clear Lake Hills	1758	5767	41.8479	-121.2322	6	0
W6/NE-172	North Red Mountain	1754	5755	41.1034	-121.8052	6	0
W6/NE-173	East Point	1753	5750	41.8290	-120.8519	6	0
W6/NE-174	Sheep Rock	1739	5705	41.5809	-122.2226	6	0
W6/NE-175	Secret Spring Mountain	1739	5704	41.9739	-122.1358	6	0
W6/NE-176	Indian Spring Mountain	1728	5669	41.3252	-121.5173	6	0
W6/NE-177	5650	1722	5650	41.8077	-122.1119	6	0
W6/NE-178	Indian Mountain	1715	5626	40.8931	-120.9805	6	0
W6/NE-179	Tombstone Mountain	1711	5613	41.0476	-122.2542	6	0
W6/NE-180	Double Head Mountain	1701	5580	41.7632	-121.1664	6	0
W6/NE-181	Bald Mountain	1700	5577	40.9007	-121.3782	6	0
W6/NE-182	5541	1689	5541	41.1472	-121.7252	6	0
W6/NE-183	5537	1688	5537	41.0061	-122.2664	6	0
W6/NE-184	Bald Mountain	1687	5536	41.0968	-121.8539	6	0
W6/NE-185	5530	1686	5530	41.2528	-121.3841	6	0
W6/NE-186	McGavin Peak	1675	5497	41.9338	-122.1258	4	0
W6/NE-187	Whitehorse Benchmark	1675	5496	41.2772	-121.4621	4	0
W6/NE-188	Carr Butte	1671	5482	41.9561	-121.1679	4	0
W6/NE-189	Cornaz Peak	1640	5380	40.8033	-121.5419	4	0
W6/NE-190	Stone Coal Mountain	1640	5380	41.3832	-121.0037	4	0
W6/NE-191	North Fork Mountain	1633	5358	41.0163	-122.1172	4	0
W6/NE-192	South Twin Buttes	1628	5340	40.7774	-121.5905	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-193	Shoeinhorse Mountain	1616	5303	41.0687	-122.0728	4	0
W6/NE-194	Schonchin Butte	1615	5300	41.7380	-121.5289	4	0
W6/NE-195	Round Mountain	1603	5258	41.4273	-121.4625	4	0
W6/NE-196	Sheepy Peak	1603	5258	41.9526	-121.5772	4	0
W6/NE-197	5252	1601	5252	40.4142	-120.2514	4	0
W6/NE-198	Red Rock Hill	1597	5240	40.7818	-121.5328	4	0
W6/NE-199	Taylor Mountain	1594	5230	41.2773	-121.3517	4	0
W6/NE-200	Bald Mountain	1591	5219	40.3386	-120.4581	4	0
W6/NE-201	5210	1588	5210	41.1725	-120.8852	4	0
W6/NE-202	Barber Ridge	1582	5190	41.2202	-120.9637	4	0
W6/NE-203	Barntop Mountain	1579	5180	41.8790	-121.5736	4	0
W6/NE-204	Carberry Mountain	1576	5169	40.8316	-121.7970	4	0
W6/NE-205	Girard Ridge	1573	5161	41.1450	-122.2405	4	0
W6/NE-206	Tater Hill	1569	5148	41.0328	-122.2634	4	0
W6/NE-207	5145	1568	5145	41.1083	-122.2718	4	0
W6/NE-208	Black Mountain	1560	5117	41.8576	-122.5118	4	0
W6/NE-209	5090	1551	5090	41.0550	-121.1801	4	0
W6/NE-210	Timber Mountain	1551	5090	41.6292	-121.2959	4	0
W6/NE-211	Indian Benchmark	1538	5045	41.9579	-122.0511	4	0
W6/NE-212	Saddle Mountain	1518	4981	41.0195	-121.4963	4	0
W6/NE-213	4966	1514	4966	41.9117	-122.0830	4	0
W6/NE-214	Donica Mountain	1511	4957	41.3327	-121.1633	4	0
W6/NE-215	Goose Mountain	1500	4921	40.9266	-121.7844	4	0
W6/NE-216	West Bass Hill	1499	4918	40.3379	-120.5244	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-217	Paradise Craggy	1497	4911	41.8148	-122.5468	4	0
W6/NE-218	Fort Mountain	1481	4858	41.0671	-121.5923	4	0
W6/NE-219	The Peninsula	1462	4797	41.8705	-121.3852	4	0
W6/NE-220	Bald Mountain	1457	4780	41.0977	-122.1729	4	0
W6/NE-221	Soda Creek Ridge	1433	4700	41.2268	-122.2408	4	0
W6/NE-222	4677	1426	4677	41.0951	-122.0186	4	0
W6/NE-223	4674	1425	4674	41.0162	-121.5243	4	0
W6/NE-224	Brown Butte	1420	4660	40.8346	-121.5297	4	0
W6/NE-225	Satin Peak	1416	4646	41.0138	-122.1463	4	0
W6/NE-226	4589	1399	4589	41.0276	-122.3024	4	0
W6/NE-227	Dutchman Peak	1398	4585	41.0917	-121.9945	4	0
W6/NE-228	Lookout Mountain	1384	4540	40.9526	-121.6694	4	0
W6/NE-229	Bogus Mountain	1372	4501	41.8583	-122.3932	4	0
W6/NE-230	Long Valley Mountain	1372	4500	40.9891	-121.6814	4	0
W6/NE-231	Barkley Mountain	1363	4473	40.1610	-121.6898	4	0
W6/NE-232	Beetle Butte	1359	4460	41.0672	-122.1355	4	0
W6/NE-233	Bagley Mountain	1347	4420	40.9997	-122.0247	4	0
W6/NE-234	4416	1346	4416	41.1997	-122.2043	4	0
W6/NE-235	Haney Mountain	1345	4414	41.0036	-121.4821	4	0
W6/NE-236	Cinder Butte	1337	4388	40.8682	-121.4905	4	0
W6/NE-237	Salt Creek Mountain	1335	4379	40.8770	-122.1769	4	0
W6/NE-238	Hogback Ridge	1332	4370	40.9673	-121.4647	4	0
W6/NE-239	Town Mountain	1318	4325	40.8232	-122.2106	4	0
W6/NE-240	4300	1311	4300	41.1243	-122.1230	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-241	4298	1310	4298	41.1475	-122.1219	4	0
W6/NE-242	Dogwood Butte	1303	4275	41.2502	-122.1695	4	0
W6/NE-243	Minnesota Mountain	1298	4260	40.8492	-122.1868	4	0
W6/NE-244	Hat Mountain	1287	4222	41.0235	-122.1994	4	0
W6/NE-245	Hanland Peak	1271	4170	40.9414	-122.2861	4	0
W6/NE-246	Bollibokka Mountain	1248	4094	40.9346	-122.2143	4	0
W6/NE-247	Bucks Peak	1247	4090	40.9132	-122.3257	4	0
W6/NE-248	Green Mountain	1237	4059	40.9669	-122.3203	4	0
W6/NE-249	4037	1230	4037	41.0332	-122.3634	4	0
W6/NE-250	Digger Butte	1225	4018	40.4311	-121.7858	4	0
W6/NE-251	Horse Mountain	1224	4015	40.8024	-122.2461	4	0
W6/NE-252	Signal Butte	1206	3958	40.9748	-122.1296	2	0
W6/NE-253	Crane Mountain	1189	3900	40.9660	-122.3651	2	0
W6/NE-254	Coyote Peak	1173	3847	41.0536	-122.0186	2	0
W6/NE-255	Brush Mountain	1164	3820	40.9280	-121.5866	2	0
W6/NE-256	3796	1157	3796	41.1324	-122.1730	2	0
W6/NE-257	Hogback Mountain	1155	3788	40.8834	-121.9984	2	0
W6/NE-258	Lakeview Benchmark	1150	3772	41.9537	-122.3624	2	0
W6/NE-259	Table Rock	1135	3723	41.7326	-122.3326	2	0
W6/NE-260	West Kilgore Hills	1130	3707	41.6857	-122.6190	2	0
W6/NE-261	Kettle Mountain	1113	3650	40.9519	-122.0105	2	0
W6/NE-262	Oak Mountain	1075	3528	41.0230	-121.9691	2	0
W6/NE-263	Rabbit Hill	1069	3507	41.6714	-122.3875	2	0
W6/NE-264	3486	1063	3486	40.9198	-122.0450	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-265	Brock Butte	1053	3456	40.8845	-122.0858	2	0
W6/NE-266	Owls Head	1048	3438	41.6640	-122.4255	2	0
W6/NE-267	Round Mountain	1042	3417	40.8052	-121.9581	2	0
W6/NE-268	Sacramento Mountain	1022	3354	40.8799	-122.3348	2	0
W6/NE-269	3300	1006	3300	41.5386	-122.4173	2	0
W6/NE-270	Gregory Mountain	999	3276	41.7140	-122.5153	2	0
W6/NE-271	Marys Peak	996	3268	41.8199	-122.4727	2	0
W6/NE-272	Devils Rock	995	3263	40.8474	-122.1085	2	0
W6/NE-273	3205	977	3205	41.5911	-122.4557	2	0
W6/NE-274	North Gray Rocks	949	3114	40.7995	-122.2704	2	0
W6/NE-275	Blue Mountain	946	3104	40.5675	-121.9144	2	0
W6/NE-276	Inskip Hill	945	3100	40.3415	-121.9430	2	0
W6/NE-277	Little Round Mountain	933	3060	40.8327	-121.9910	2	0
W6/NE-278	Winnibulli Mountain	822	2697	40.8486	-122.1455	2	0
W6/NE-279	Black Butte	814	2670	40.4565	-121.9996	2	0
W6/NE-280	2666	813	2666	40.8440	-122.3062	2	0
W6/NE-281	2659	810	2659	40.7329	-122.2561	2	0
W6/NE-282	2500	762	2500	40.8816	-122.2955	2	0
W6/NE-283	Gray Rocks	738	2422	40.7508	-122.3020	1	0
W6/NE-284	Green Mountain	685	2247	40.7787	-122.1579	1	0
W6/NE-285	Chirpchatter Mountain	677	2220	40.8615	-122.1306	1	0
W6/NE-286	North Tuscan Buttes	569	1868	40.2620	-122.0926	1	0
W6/NE-287	Soap Butte	559	1833	40.3682	-122.0044	1	0
W6/NE-288	1620	494	1620	40.7517	-122.2251	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-289	Fish Mountain	433	1421	40.6946	-122.3342	1	0
W6/NE-290	Milk Peak	2635	8646	41.4187	-120.2188	8	3
W6/NE-291	South Chaos Crag	2579	8460	40.5171	-121.5175	8	3
W6/NE-292	Cedar Mountain	2481	8140	41.5880	-120.2732	8	3
W6/NE-293	Dry Creek Peak	2317	7602	41.4628	-121.9737	8	3
W6/NE-294	Indicator Peak	2286	7500	40.2805	-120.8072	8	3
W6/NE-295	7220	2201	7220	41.1266	-120.2923	6	3
W6/NE-296	Hall Butte	2188	7180	40.6948	-121.5598	6	3
W6/NE-297	Pumice Stone Mountain	2122	6962	41.5617	-121.7137	6	3
W6/NE-298	Hemlock Ridge	2112	6930	41.4753	-121.9111	6	3
W6/NE-299	6660	2030	6660	40.9960	-120.7374	6	3
W6/NE-300	Cone Mountain	2026	6646	40.6968	-121.1180	6	3
W6/NE-301	Spring Hill	1965	6446	40.9796	-120.8328	6	0
W6/NE-302	Beckwourth Pass Benchmark	1951	6402	39.7753	-120.1027	6	0
W6/NE-303	6371	1942	6371	40.6446	-121.1957	6	0
W6/NE-304	J F Mountain	1892	6208	41.8796	-121.8448	6	0
W6/NE-305	South Twin Buttes	1864	6114	40.7804	-120.3073	6	0
W6/NE-306	Bald Mountain	1851	6072	40.9171	-121.0933	6	0
W6/NE-307	6046	1843	6046	41.0318	-120.6481	6	0
W6/NE-308	Mill Creek Plateau	1802	5912	40.2760	-121.5134	6	0
W6/NE-309	East Sheep Mountain	1800	5905	41.7997	-121.8438	6	0
W6/NE-310	5860	1786	5860	40.2506	-121.5471	6	0
W6/NE-311	5750	1753	5750	41.1234	-120.7970	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NE-312	Horsethief Butte	1737	5700	41.6769	-122.0369	6	0
W6/NE-313	5641	1719	5641	41.1776	-121.7803	6	0
W6/NE-314	Doyle Butte	1676	5500	40.8261	-121.5901	6	0
W6/NE-315	Dorris Hill	1659	5443	41.9902	-121.9311	4	0
W6/NE-316	Horse Mountain	1553	5095	41.8935	-121.2981	4	0
W6/NE-317	Yellowjacket Mountain	1529	5016	41.0834	-122.2399	4	0
W6/NE-318	Rattlesnake Butte	1482	4862	41.4410	-120.7322	4	0
W6/NE-319	Third Butte	1426	4678	40.9856	-121.2179	4	0
W6/NE-320	3343	1019	3343	41.5193	-122.4109	2	0
W6/NE-321	3300	1006	3300	41.0379	-121.9965	2	0
W6/NE-322	3267	996	3267	41.5540	-122.4226	2	0
W6/NE-323	Iron Mountain	994	3260	40.0863	-121.7343	2	0
W6/NE-324	2535	773	2535	40.8525	-122.2838	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-001	Excelsior Mountain	3794	12446	38.0244	-119.3052	10	3
W6/NS-002	Dunderberg Peak	3772	12374	38.0645	-119.2742	10	3
W6/NS-003	Mount Warren	3757	12327	37.9897	-119.2233	10	3
W6/NS-004	Twin Peaks	3756	12323	38.0835	-119.3587	10	3
W6/NS-005	White Mountain	3675	12057	37.9470	-119.3094	10	3
W6/NS-006	Whorl Mountain	3668	12033	38.0742	-119.3833	10	3
W6/NS-007	East Shepherd Crest	3664	12020	38.0047	-119.3124	10	3
W6/NS-008	Tioga Crest	3630	11911	37.9938	-119.2649	10	3
W6/NS-009	West Shepherd Crest	3627	11900	38.0156	-119.3275	10	3
W6/NS-010	Eagle Peak	3611	11847	38.1799	-119.4085	10	3
W6/NS-011	Sheep Peak	3609	11842	37.9823	-119.3405	10	3
W6/NS-012	Monument Ridge	3590	11778	38.1014	-119.3232	10	3
W6/NS-013	Tower Peak	3583	11755	38.1447	-119.5477	10	3
W6/NS-014	Camiaca Peak	3578	11739	38.0601	-119.3243	10	3
W6/NS-015	Hunewill Peak	3570	11713	38.1588	-119.4433	10	3
W6/NS-016	Walker Mountain	3524	11563	38.2361	-119.4728	10	3
W6/NS-017	Tioga Peak	3513	11526	37.9494	-119.2463	10	3
W6/NS-018	Finger Peaks	3505	11498	38.0872	-119.4071	10	3
W6/NS-019	White Mountain	3474	11398	38.3798	-119.6144	10	3
W6/NS-020	Crown Point	3458	11346	38.1110	-119.4577	10	3
W6/NS-021	Center Mountain	3435	11271	38.1444	-119.4894	10	3
W6/NS-022	Ehrnbeck Peak	3426	11240	38.1374	-119.5154	10	3
W6/NS-023	Stanislaus Peak	3424	11233	38.3840	-119.6670	10	3
W6/NS-024	Forsyth Peak	3407	11177	38.1574	-119.5807	10	3
W6/NS-025	Quarry Peak	3402	11161	38.0450	-119.4192	10	3
W6/NS-026	Hawksbeak Peak	3394	11134	38.1526	-119.5080	10	3
W6/NS-027	Lost Cannon Peak	3383	11099	38.4059	-119.5488	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-028	Slide Mountain	3378	11084	38.0934	-119.4457	10	3
W6/NS-029	Kettle Peak	3359	11020	38.1230	-119.4287	10	3
W6/NS-030	Acker Peak	3349	10988	38.1090	-119.5095	8	3
W6/NS-031	10940	3335	10940	38.0268	-119.4248	8	3
W6/NS-032	10940	3335	10940	38.0857	-119.3229	8	3
W6/NS-033	Highland Peak	3333	10935	38.5439	-119.7555	8	3
W6/NS-034	Molo Mountain	3315	10875	38.2346	-119.6570	8	3
W6/NS-035	Mount Hoffmann	3307	10850	37.8468	-119.5105	8	3
W6/NS-036	Tuolumne Peak	3306	10845	37.8752	-119.4846	8	3
W6/NS-037	Wells Peak	3302	10833	38.3965	-119.5836	8	3
W6/NS-038	10833	3302	10833	38.2332	-119.6150	8	3
W6/NS-039	10827	3300	10827	38.1059	-119.3607	8	3
W6/NS-040	Silver Peak	3298	10820	38.5673	-119.7580	8	3
W6/NS-041	Pettit Peak	3288	10788	37.9859	-119.4804	8	3
W6/NS-042	10782	3286	10782	38.1772	-119.5068	8	3
W6/NS-043	10780	3286	10780	38.0852	-119.4770	8	3
W6/NS-044	10727	3270	10727	38.2623	-119.4841	8	3
W6/NS-045	Price Peak	3267	10717	38.0644	-119.5310	8	3
W6/NS-046	Cirque Mountain	3265	10713	38.1316	-119.4589	8	3
W6/NS-047	Jobs Peak	3241	10633	38.8581	-119.8613	8	3
W6/NS-049	10542	3213	10542	37.8846	-119.5226	8	3
W6/NS-050	Piute Mountain	3213	10541	38.0333	-119.5482	8	3
W6/NS-051	Bath Mountain	3213	10540	38.0582	-119.4648	8	3
W6/NS-052	Bigelow Peak	3212	10539	38.1491	-119.6279	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-053	10440	3182	10440	38.4014	-119.6815	8	3
W6/NS-054	10434	3180	10434	38.1852	-119.5889	8	3
W6/NS-055	Round Top	3164	10381	38.6636	-120.0015	8	3
W6/NS-056	Black Hawk Mountain	3154	10348	38.2062	-119.7089	8	3
W6/NS-057	Granite Dome	3146	10320	38.2154	-119.7462	8	3
W6/NS-058	Cold Mountain	3140	10301	37.9505	-119.4274	8	3
W6/NS-059	Antelope Peak	3121	10241	38.4702	-119.5560	8	3
W6/NS-060	10082	3073	10082	38.5163	-119.7666	8	3
W6/NS-061	Monument Peak	3068	10067	38.9228	-119.8975	8	3
W6/NS-062	Red Lake Peak	3067	10063	38.7138	-119.9876	8	3
W6/NS-063	Arnot Peak	3064	10054	38.4730	-119.7596	8	3
W6/NS-064	Disaster Peak	3062	10047	38.4486	-119.7338	8	3
W6/NS-065	Hawkins Peak	3055	10024	38.7386	-119.8724	8	3
W6/NS-066	Raymond Peak	3052	10014	38.6038	-119.8332	8	3
W6/NS-067	Pyramid Peak	3043	9983	38.8449	-120.1577	8	3
W6/NS-068	Dicks Peak	3040	9974	38.9004	-120.1510	8	3
W6/NS-069	9960	3036	9960	38.5142	-119.7017	8	3
W6/NS-070	Airola Peak	3030	9942	38.4576	-119.8154	8	3
W6/NS-071	9896	3016	9896	38.2438	-119.7803	8	3
W6/NS-072	9860	3005	9860	38.5966	-119.8476	8	3
W6/NS-073	Deadwood Peak	3001	9846	38.6285	-119.9925	8	3
W6/NS-074	9812	2991	9812	38.0491	-119.5074	8	3
W6/NS-075	Polly Dome	2989	9806	37.8543	-119.4498	8	3
W6/NS-076	Thimble Peak	2989	9805	38.6624	-120.0605	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-077	Hiram Peak	2986	9795	38.4779	-119.8035	8	3
W6/NS-078	Folger Peak	2963	9720	38.4957	-119.8162	8	3
W6/NS-079	Peep Sight Peak	2961	9716	38.4971	-119.8516	8	3
W6/NS-080	9711	2960	9711	38.4293	-119.5089	8	3
W6/NS-081	Reynolds Peak	2957	9700	38.5795	-119.8376	8	3
W6/NS-082	9700	2957	9700	38.0817	-119.5668	8	3
W6/NS-083	Chittenden Peak	2952	9685	38.0984	-119.6190	8	3
W6/NS-084	9647	2940	9647	38.8322	-119.9274	8	3
W6/NS-085	Castle Rock	2936	9631	38.2479	-119.8381	8	3
W6/NS-086	9614	2930	9614	38.9007	-119.8803	8	3
W6/NS-087	Little Round Top	2923	9590	38.7400	-120.0515	8	3
W6/NS-088	Lookout Peak	2921	9584	38.5108	-119.8733	8	3
W6/NS-089	Hooper Peak	2918	9575	37.9539	-119.4702	8	3
W6/NS-090	9550	2911	9550	38.2686	-119.7786	8	3
W6/NS-091	Dardanelles Cone	2903	9524	38.4046	-119.8719	8	3
W6/NS-092	Waterhouse Peak	2895	9497	38.7761	-119.9649	8	3
W6/NS-093	Bull Run Peak	2894	9495	38.4754	-119.8919	8	3
W6/NS-094	Little Pyramid	2878	9441	38.8845	-120.1871	8	3
W6/NS-095	9420	2871	9420	38.9169	-120.2134	8	3
W6/NS-096	Markleeville Peak	2870	9415	38.6613	-119.8980	8	3
W6/NS-097	Sachse Monument	2867	9405	38.1525	-119.6720	8	3
W6/NS-098	9401	2865	9401	38.3944	-119.4993	8	3
W6/NS-099	Boulder Peak	2863	9393	38.4477	-119.6880	8	3
W6/NS-100	9390	2862	9390	38.8096	-119.8557	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-101	Eagle Peak	2856	9370	38.2744	-119.8482	8	3
W6/NS-102	The Nipple	2847	9342	38.6399	-119.9332	8	3
W6/NS-103	Mokelumne Peak	2845	9334	38.5380	-120.0943	8	3
W6/NS-104	Lightning Mountain	2843	9328	38.4485	-119.7827	8	3
W6/NS-105	9310	2838	9310	38.9702	-120.1492	8	3
W6/NS-106	9300	2835	9300	38.2019	-119.8541	8	3
W6/NS-107	9269	2825	9269	38.9836	-120.1294	8	3
W6/NS-108	Ralston Peak	2815	9235	38.8330	-120.1016	8	3
W6/NS-109	9205	2806	9205	38.5917	-119.9623	8	3
W6/NS-110	Daff Dome	2790	9153	37.8806	-119.4129	8	3
W6/NS-111	Mount Lola	2788	9148	39.4330	-120.3651	8	3
W6/NS-112	East Falls Ridge	2784	9134	37.9051	-119.4343	8	3
W6/NS-113	9115	2778	9115	38.5108	-119.9625	8	3
W6/NS-114	Jeff Davis Peak	2763	9065	38.6366	-119.8965	8	3
W6/NS-115	Granite Chief	2745	9006	39.1982	-120.2869	8	3
W6/NS-116	9002	2744	9002	38.3354	-119.3604	8	3
W6/NS-117	Wheeler Peak	2740	8990	38.1004	-119.7319	8	3
W6/NS-118	Tiltill Mountain	2740	8988	38.0280	-119.6660	8	3
W6/NS-119	Rancheria Mountain	2737	8980	37.9591	-119.6080	8	3
W6/NS-120	Mineral Mountain	2732	8964	38.5264	-119.6249	8	3
W6/NS-121	Tinker Knob	2728	8949	39.2448	-120.2851	8	3
W6/NS-122	8930	2722	8930	38.6322	-119.6183	8	3
W6/NS-123	Carpenter Ridge	2722	8930	39.4155	-120.3265	8	3
W6/NS-124	8924	2720	8924	38.3204	-119.3657	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-125	8910	2716	8910	38.7021	-119.8993	8	3
W6/NS-126	The Dardanelles West	2713	8900	38.3958	-119.9137	8	3
W6/NS-127	Echo Peak	2711	8895	38.8565	-120.0733	8	3
W6/NS-128	East Twin Peaks	2706	8878	39.1124	-120.2317	8	3
W6/NS-129	Bush Mountain	2697	8848	38.3228	-119.3940	8	3
W6/NS-130	8812	2686	8812	39.4140	-120.3679	8	3
W6/NS-131	8802	2683	8802	38.5529	-119.5839	8	3
W6/NS-132	Babbitt Peak	2670	8760	39.6023	-120.1057	8	3
W6/NS-133	Ellis Peak	2664	8740	39.0684	-120.1980	8	3
W6/NS-134	8740	2664	8740	39.4259	-120.3938	8	3
W6/NS-135	South Maggies Peaks	2651	8699	38.9316	-120.1138	8	3
W6/NS-136	Thornburg Peak	2632	8636	38.6496	-119.8496	8	3
W6/NS-137	West Falls Ridge	2627	8620	37.9161	-119.4695	8	3
W6/NS-138	Mount Pluto	2626	8617	39.2415	-120.1399	8	3
W6/NS-139	North Sierra Buttes	2619	8591	39.5936	-120.6471	8	3
W6/NS-140	Andrews Peak	2612	8570	38.0391	-119.6796	8	3
W6/NS-141	8535	2601	8535	39.1778	-120.2993	8	3
W6/NS-142	Mildred Ridge	2594	8509	39.1640	-120.3347	8	3
W6/NS-143	Bloods Ridge	2589	8495	38.4864	-120.0526	8	3
W6/NS-144	Nance Peak	2580	8464	38.0691	-119.7552	8	3
W6/NS-145	IXL Benchmark	2580	8463	38.6140	-119.7898	8	3
W6/NS-146	Verdi Peak	2574	8444	39.4725	-120.0396	8	3
W6/NS-147	Mount Watson	2568	8424	39.2202	-120.1471	8	3
W6/NS-148	Mount Gibson	2564	8412	37.9976	-119.7006	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-149	Mount Lincoln	2555	8383	39.2878	-120.3284	8	3
W6/NS-150	8376	2553	8376	38.4554	-119.4751	8	3
W6/NS-151	English Mountain	2552	8373	39.4465	-120.5512	8	3
W6/NS-152	8292	2527	8292	38.1492	-119.8317	8	3
W6/NS-153	Scott Peak	2526	8289	39.1579	-120.2231	8	3
W6/NS-154	Lost Corner Mountain	2518	8261	39.0135	-120.2041	8	3
W6/NS-155	Sand Ridge	2518	8261	39.3682	-120.3991	8	3
W6/NS-156	Lacey Benchmark	2504	8216	39.4327	-120.4556	8	3
W6/NS-157	8215	2504	8215	38.0024	-119.6212	8	3
W6/NS-158	Adams Peak	2499	8199	39.9099	-120.0988	8	3
W6/NS-159	8166	2489	8166	39.4559	-120.4644	8	3
W6/NS-160	Sardine Peak	2480	8135	39.5403	-120.1877	8	3
W6/NS-161	8126	2477	8126	38.1380	-119.8603	8	3
W6/NS-162	Haskell Peak	2471	8107	39.6624	-120.5527	8	3
W6/NS-163	Webber Peak	2467	8093	39.4803	-120.4455	8	3
W6/NS-164	8090	2466	8090	38.6479	-119.6839	8	3
W6/NS-165	Pickle Benchmark	2464	8084	38.3502	-119.4825	8	3
W6/NS-166	8060	2457	8060	39.5566	-120.4609	8	3
W6/NS-167	Mount Ina Coolbrith	2456	8058	39.7026	-120.1434	8	3
W6/NS-168	8041	2451	8041	38.5510	-119.5425	8	3
W6/NS-169	Land Peak	2448	8030	39.5567	-120.1903	8	3
W6/NS-170	Black Buttes	2447	8028	39.3952	-120.5577	8	3
W6/NS-171	Snow Mountain	2443	8014	39.2411	-120.4638	8	3
W6/NS-172	7973	2430	7973	38.5921	-119.5456	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-173	Bell Mountain	2423	7950	38.1488	-119.9216	8	3
W6/NS-174	Cherry Ridge	2420	7940	38.1024	-119.8758	8	3
W6/NS-175	McKinstry Peak	2418	7933	39.0521	-120.3466	8	3
W6/NS-176	Butt Mountain	2399	7870	40.2176	-121.3861	8	3
W6/NS-177	7860	2396	7860	39.4998	-120.3840	8	3
W6/NS-178	Whittakers Dardanelles	2396	7860	38.3693	-119.9996	8	3
W6/NS-179	Signal Peak	2390	7841	39.3390	-120.5354	8	3
W6/NS-180	Kettle Benchmark	2386	7829	40.1464	-120.7206	8	3
W6/NS-181	Donner Ridge	2385	7825	39.3460	-120.2812	8	3
W6/NS-182	Mount Elwell	2383	7818	39.7084	-120.6891	8	3
W6/NS-183	Thompson Peak	2376	7795	40.2612	-120.5581	8	3
W6/NS-184	Old Man Mountain	2374	7789	39.3703	-120.5222	8	3
W6/NS-185	Grizzly Mountain	2371	7779	39.9953	-120.7766	8	3
W6/NS-186	7761	2366	7761	38.0459	-119.8293	8	3
W6/NS-187	Smith Peak	2363	7751	37.9266	-119.7352	8	3
W6/NS-188	Guide Peak	2359	7741	39.0377	-120.3130	8	3
W6/NS-189	Gold Star Peak	2359	7740	39.2569	-120.0882	8	3
W6/NS-190	7740	2359	7740	40.0022	-120.3199	8	3
W6/NS-191	Diamond Mountain	2359	7738	40.3126	-120.6938	8	3
W6/NS-192	7730	2356	7730	38.6328	-119.7413	8	3
W6/NS-193	Sagehen Hills	2354	7722	39.4069	-120.2537	8	3
W6/NS-194	Mount Fillmore	2352	7715	39.7302	-120.8525	8	3
W6/NS-195	Grouse Ridge	2351	7712	39.3863	-120.6126	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-196	Grizzly Peak	2350	7711	40.0153	-120.8005	8	3
W6/NS-197	Devils Peak	2348	7704	39.2824	-120.4406	8	3
W6/NS-198	Smith Peak	2345	7693	39.8674	-120.5305	8	3
W6/NS-199	7656	2334	7656	38.3551	-120.0611	8	3
W6/NS-200	7654	2333	7654	39.6696	-120.0906	8	3
W6/NS-201	Coyote Peak	2332	7650	40.2899	-120.8324	8	3
W6/NS-202	Reconnaissance Peak	2325	7629	39.8725	-120.3087	8	3
W6/NS-203	7605	2318	7605	39.6487	-120.5031	8	3
W6/NS-204	KU6J Memorial Peak - 7559	2304	7559	39.2974	-120.3974	8	3
W6/NS-205	7540	2298	7540	38.4794	-119.4789	8	3
W6/NS-206	Keddie Peak	2286	7499	40.2160	-120.9688	6	3
W6/NS-207	Crocker Mountain	2286	7499	39.8952	-120.4500	6	3
W6/NS-208	McRae Ridge	2285	7496	39.7178	-120.7706	6	3
W6/NS-209	Fall Creek Mountain	2283	7490	39.4052	-120.6285	6	3
W6/NS-210	Colorado Hill	2281	7482	38.6705	-119.7094	6	3
W6/NS-211	7481	2280	7481	39.5028	-120.3322	6	3
W6/NS-212	Dyer Mountain	2279	7476	40.2393	-121.0327	6	3
W6/NS-213	Schallenberger Ridge	2277	7469	39.3063	-120.2663	6	3
W6/NS-214	Pilot Peak	2273	7457	39.7832	-120.8688	6	3
W6/NS-215	Eureka Peak	2270	7447	39.7472	-120.7215	6	3
W6/NS-216	Findley Peak	2263	7424	39.4841	-120.5749	6	3
W6/NS-217	Wheeler Peak	2262	7420	40.1031	-120.6841	6	3
W6/NS-218	Bowman Mountain	2251	7386	39.4330	-120.6299	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-219	Bailey Ridge	2249	7380	38.4093	-120.1689	6	3
W6/NS-220	7348	2240	7348	39.4987	-120.1645	6	3
W6/NS-221	7346	2239	7346	39.8575	-120.5855	6	3
W6/NS-222	Taylor Rock	2237	7338	39.9996	-120.8183	6	3
W6/NS-223	Pinoli Ridge	2226	7302	39.4957	-120.6209	6	3
W6/NS-224	Blue Nose Mountain	2222	7290	39.7742	-120.8112	6	3
W6/NS-225	7290	2222	7290	38.1247	-119.9541	6	3
W6/NS-226	7282	2220	7282	39.5824	-120.2546	6	3
W6/NS-227	7260	2213	7260	39.2851	-120.4826	6	3
W6/NS-228	Beckwourth Peak	2213	7260	39.7726	-120.4333	6	3
W6/NS-229	Wildcat Ridge	2206	7239	40.2606	-120.6283	6	3
W6/NS-230	Horton Ridge	2206	7237	39.9258	-120.3512	6	3
W6/NS-231	Beartrap Mountain	2204	7232	39.7210	-120.8093	6	3
W6/NS-232	Rattlesnake Peak	2200	7218	39.6835	-120.7892	6	3
W6/NS-233	Black Mountain	2188	7180	40.1179	-120.3128	6	3
W6/NS-234	7180	2188	7180	40.1258	-121.4031	6	3
W6/NS-235	Clarks Peak	2188	7179	40.2060	-120.5148	6	3
W6/NS-236	Prosser Hill	2186	7171	39.3752	-120.2171	6	3
W6/NS-237	Mount Pleasant	2182	7160	39.9627	-121.1724	6	3
W6/NS-238	Haskell Peak	2175	7136	39.7119	-120.0943	6	3
W6/NS-239	7100	2164	7100	39.5398	-120.6080	6	3
W6/NS-240	7100	2164	7100	40.0529	-121.3858	6	3
W6/NS-241	McKesick Peak	2163	7096	40.0903	-120.2488	6	3
W6/NS-242	7062	2152	7062	39.6443	-120.0691	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-243	Ruffa Ridge	2152	7060	40.1860	-121.3756	6	3
W6/NS-244	7052	2149	7052	39.4755	-120.5470	6	3
W6/NS-245	Stafford Mountain	2139	7019	39.7421	-120.8267	6	3
W6/NS-246	Quartz Hill	2139	7018	39.4720	-120.6224	6	3
W6/NS-247	Babcock Peak	2138	7015	40.0932	-120.5994	6	3
W6/NS-248	7008	2136	7008	38.8959	-120.0083	6	3
W6/NS-249	6998	2133	6998	40.2064	-120.4838	6	3
W6/NS-250	Claremont	2132	6994	39.8836	-120.9458	6	3
W6/NS-251	Bunker Hill	2124	6967	39.6658	-120.8343	6	3
W6/NS-252	Meadow View Peak	2123	6965	40.0476	-120.2107	6	3
W6/NS-253	6910	2106	6910	37.9681	-119.6738	6	3
W6/NS-254	Spring Valley Mountain	2103	6900	40.0177	-121.3809	6	3
W6/NS-255	Red Mountain	2095	6872	39.0067	-120.3572	6	3
W6/NS-256	6860	2091	6860	40.1988	-120.6929	6	3
W6/NS-257	Delunga Peak	2088	6849	40.0285	-120.4014	6	3
W6/NS-258	6831	2082	6831	39.8918	-120.3949	6	3
W6/NS-259	6826	2081	6826	39.8394	-120.5329	6	3
W6/NS-260	Moonlight Peak	2081	6826	40.2398	-120.8407	6	3
W6/NS-261	Bucks Mountain	2078	6819	39.9187	-121.2076	6	3
W6/NS-262	6815	2077	6815	39.6343	-120.2613	6	3
W6/NS-263	Papoose Peak	2044	6705	40.0732	-120.5044	6	3
W6/NS-264	Boca Hill	2042	6700	39.3812	-120.1196	6	3
W6/NS-265	Saddleback Mountain	2039	6690	39.6367	-120.8645	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-266	Robbs Peak	2038	6686	38.9246	-120.4035	6	3
W6/NS-267	6669	2033	6669	38.6746	-119.8100	6	3
W6/NS-268	6631	2021	6631	39.5378	-120.7341	6	3
W6/NS-269	6622	2018	6622	38.7327	-119.7972	6	3
W6/NS-270	6621	2018	6621	40.2314	-120.4915	6	3
W6/NS-271	Johnson Hill	2006	6580	40.1019	-120.3705	6	3
W6/NS-272	Johnnys Hill	1999	6559	39.0055	-120.3763	6	3
W6/NS-273	6522	1988	6522	39.4568	-120.6670	6	3
W6/NS-274	6489	1978	6489	40.3164	-120.8947	6	0
W6/NS-275	Sally Benchmark	1974	6477	39.8495	-120.3926	6	0
W6/NS-276	6460	1969	6460	39.8439	-120.5097	6	0
W6/NS-277	6421	1957	6421	40.2192	-120.7915	6	0
W6/NS-278	6420	1957	6420	39.7597	-120.1156	6	0
W6/NS-279	Sugar Loaf	1950	6396	39.8406	-120.3298	6	0
W6/NS-280	6374	1943	6374	39.9897	-120.5339	6	0
W6/NS-281	Red Mountain	1939	6360	39.8396	-121.1959	6	0
W6/NS-282	Red Hill	1935	6348	40.0374	-121.1872	6	0
W6/NS-283	6334	1931	6334	40.1395	-121.0536	6	0
W6/NS-284	6332	1930	6332	39.8550	-120.1782	6	0
W6/NS-285	Mount Jura	1912	6274	40.0715	-120.7986	6	0
W6/NS-286	Grass Valley Bald Mountain	1907	6255	39.7552	-120.9827	6	0
W6/NS-287	6203	1891	6203	39.8761	-121.1312	6	0
W6/NS-288	North Coyote Hills	1885	6185	39.9847	-120.4307	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-289	6157	1877	6157	39.7672	-121.0457	6	0
W6/NS-290	Big Hill	1876	6155	38.8422	-120.4072	6	0
W6/NS-291	Wallace Peak	1866	6122	39.0458	-120.4487	6	0
W6/NS-292	Chambers Peak	1864	6115	39.9639	-121.3262	6	0
W6/NS-293	6112	1863	6112	40.1717	-121.1466	6	0
W6/NS-294	6096	1858	6096	39.8524	-121.1454	6	0
W6/NS-295	Blue Mountain	1850	6071	38.3421	-120.3649	6	0
W6/NS-296	Clyde Mountain	1845	6052	39.3427	-120.6607	6	0
W6/NS-297	6002	1829	6002	40.2308	-120.4747	6	0
W6/NS-298	5978	1822	5978	39.8872	-121.2166	6	0
W6/NS-299	5969	1819	5969	39.8474	-121.0198	6	0
W6/NS-300	Brady Mountain	1815	5956	39.3541	-120.6033	6	0
W6/NS-301	5956	1815	5956	40.1171	-121.0049	6	0
W6/NS-302	5888	1795	5888	39.7674	-120.4001	6	0
W6/NS-303	5860	1786	5860	40.3685	-120.7218	6	0
W6/NS-304	5850	1783	5850	40.0727	-120.6335	6	0
W6/NS-305	Duckwall Mountain	1779	5835	37.9688	-120.1196	6	0
W6/NS-306	Lowell Hill Ridge	1768	5802	39.3211	-120.6874	6	0
W6/NS-307	5780	1762	5780	39.7437	-120.3952	6	0
W6/NS-308	Kolana Rock	1759	5772	37.9524	-119.7596	6	0
W6/NS-309	North Mountain	1754	5754	37.9024	-119.8966	6	0
W6/NS-310	Duckwall Ridge	1745	5725	37.9657	-120.0755	6	0
W6/NS-311	Big Hill	1739	5707	39.8325	-120.7210	6	0
W6/NS-312	Sugarloaf	1726	5663	39.6039	-120.9191	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-313	Mosquito Ridge	1702	5584	40.0934	-121.1900	6	0
W6/NS-314	5543	1690	5543	40.1829	-121.2854	6	0
W6/NS-315	5527	1685	5527	40.1731	-121.2174	6	0
W6/NS-316	McElroy Hill	1684	5526	39.7127	-120.4086	6	0
W6/NS-317	South Kibbie Ridge	1680	5512	37.9798	-119.8915	6	0
W6/NS-318	5482	1671	5482	40.1361	-121.1079	4	0
W6/NS-319	5464	1665	5464	40.1175	-120.9392	4	0
W6/NS-320	Crandall Peak	1661	5449	38.1588	-120.1432	4	0
W6/NS-321	Ralston Ridge	1653	5424	39.0370	-120.5260	4	0
W6/NS-322	5412	1650	5412	39.6046	-120.7628	4	0
W6/NS-323	Bear Mountain	1605	5267	37.8551	-119.8900	4	0
W6/NS-324	Ascension Mountain	1604	5263	37.8349	-119.9058	4	0
W6/NS-325	Sawmill Mountain	1604	5262	37.8270	-119.9356	4	0
W6/NS-326	5260	1603	5260	39.5006	-120.9021	4	0
W6/NS-327	Cherry Hill	1592	5224	39.4168	-120.7977	4	0
W6/NS-328	5180	1579	5180	39.8763	-120.7971	4	0
W6/NS-329	5101	1555	5101	40.0575	-121.2340	4	0
W6/NS-330	Elizabeth Peak	1505	4939	38.0631	-120.2474	4	0
W6/NS-331	Mount Provo	1477	4845	38.0119	-120.2063	4	0
W6/NS-332	4180	1274	4180	39.9830	-120.9128	4	0
W6/NS-333	Shute Mountain	1257	4123	39.7034	-121.2931	4	0
W6/NS-334	Cold Spring Hill	1240	4069	40.0577	-121.6614	4	0
W6/NS-335	4025	1227	4025	37.9464	-120.1885	4	0
W6/NS-336	Cohasset Ridge	1224	4017	40.0350	-121.7186	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-337	3793	1156	3793	39.5814	-120.8162	2	0
W6/NS-338	Pittsburgh Hill	1147	3762	39.5154	-121.1004	2	0
W6/NS-339	Pike County Peak	1126	3695	39.4748	-121.2023	2	0
W6/NS-340	Oregon Peak	1051	3447	39.3882	-121.1770	2	0
W6/NS-341	American Camp Lookout	1038	3405	38.0865	-120.3872	2	0
W6/NS-342	Jawbone Ridge	1035	3397	37.8506	-120.0905	2	0
W6/NS-343	Kanaka Peak	928	3044	39.5824	-121.3051	2	0
W6/NS-344	Bear Mountain	882	2893	38.0193	-120.5840	2	0
W6/NS-345	Joaquin Peak	860	2820	38.1432	-120.6917	2	0
W6/NS-346	Chitterden Ridge	850	2790	39.4180	-121.2774	2	0
W6/NS-347	Quiggs Mountain	849	2785	38.2299	-120.6143	2	0
W6/NS-348	2750	838	2750	38.1187	-120.7253	2	0
W6/NS-349	2605	794	2605	38.1652	-120.3458	2	0
W6/NS-350	Carmen Peak	793	2603	38.0545	-120.6624	2	0
W6/NS-351	Hog Mountain	756	2481	37.8833	-120.3542	1	0
W6/NS-352	Stringtown Mountain	722	2369	39.5299	-121.3989	1	0
W6/NS-353	Dixon Hill	716	2350	39.3326	-121.2340	1	0
W6/NS-354	2350	716	2350	39.3308	-121.1718	1	0
W6/NS-355	Jackson Butte	704	2310	38.3399	-120.7213	1	0
W6/NS-356	Golden Gate Hill	629	2064	38.2481	-120.7446	1	0
W6/NS-357	Pine Hill	628	2059	38.7193	-120.9905	1	0
W6/NS-358	2022	616	2022	39.5704	-121.4243	1	0
W6/NS-359	Peoria Mountain	570	1870	37.9409	-120.5148	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-360	1846	563	1846	39.5990	-121.4963	1	0
W6/NS-361	Bostick Mountain	553	1814	37.9640	-120.5350	1	0
W6/NS-362	Daugherty Hill	546	1790	39.2963	-121.3209	1	0
W6/NS-363	Donovan Hill	503	1650	39.3424	-121.3510	1	0
W6/NS-364	1625	495	1625	38.5240	-120.8617	1	0
W6/NS-365	Glover Ridge	466	1530	39.6639	-121.5408	1	0
W6/NS-366	Flagstaff Hill	433	1421	38.7673	-121.0839	1	0
W6/NS-367	Browns Valley Ridge	281	922	39.2705	-121.4334	1	0
W6/NS-368	Virginia Peak	3658	12001	38.0658	-119.3580	10	3
W6/NS-369	Stanton Peak	3565	11695	38.0575	-119.3629	10	3
W6/NS-370	Whitecliff Peak	3304	10840	38.4355	-119.6414	8	3
W6/NS-371	Relief Peak	3294	10808	38.2374	-119.6971	8	3
W6/NS-372	Night Cap Peak	3243	10641	38.3076	-119.6911	8	3
W6/NS-373	10612	3235	10612	38.2245	-119.6366	8	3
W6/NS-374	10417	3175	10417	38.0615	-119.4821	8	3
W6/NS-375	Stevens Peak	3066	10059	38.7335	-119.9827	8	3
W6/NS-376	Red Peak	3051	10009	38.3819	-119.7432	8	3
W6/NS-377	Mount Price	3040	9975	38.8639	-120.1747	8	3
W6/NS-378	9795	2986	9795	38.6543	-120.0341	8	3
W6/NS-379	9620	2932	9620	38.1695	-119.6911	8	3
W6/NS-380	9374	2857	9374	38.6548	-119.9552	8	3
W6/NS-381	9361	2853	9361	38.5046	-119.5581	8	3
W6/NS-382	Pickett Peak	2779	9118	38.7560	-119.9030	8	3
W6/NS-383	9033	2753	9033	38.4671	-119.5953	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NS-384	8970	2734	8970	38.3721	-119.8063	8	3
W6/NS-385	8385	2556	8385	39.1276	-120.3121	8	3
W6/NS-386	Gillett Mountain	2548	8359	38.1139	-119.7931	8	3
W6/NS-387	8330	2539	8330	38.7484	-120.1169	8	3
W6/NS-388	Kibbie Ridge	2478	8131	38.0899	-119.8364	8	3
W6/NS-389	Buzzard Roost	2468	8098	39.3714	-120.4287	8	3
W6/NS-390	7860	2396	7860	39.0312	-120.1835	8	3
W6/NS-391	7820	2384	7820	37.9942	-119.5683	8	3
W6/NS-392	7779	2371	7779	38.6632	-119.6732	8	3
W6/NS-393	7751	2363	7751	39.3218	-120.3362	8	3
W6/NS-394	7580	2310	7580	39.6740	-120.1369	8	3
W6/NS-395	7569	2307	7569	39.6398	-120.6706	8	3
W6/NS-396	Red Star Ridge	2266	7434	39.1913	-120.4193	6	3
W6/NS-397	Tahoe Mountain	2209	7249	38.9100	-120.0359	6	3
W6/NS-398	Bald Rock	2184	7166	39.8699	-120.2672	6	3
W6/NS-399	Mount Etna	2183	7163	39.7457	-120.8376	6	3
W6/NS-400	Black Mountain	2129	6986	39.2826	-120.6070	6	3
W6/NS-401	6847	2087	6847	39.6357	-120.3261	6	3
W6/NS-402	6618	2017	6618	40.1279	-120.5983	6	3
W6/NS-403	6540	1993	6540	39.8800	-120.3589	6	3
W6/NS-404	Deadwood Peak	1974	6477	39.6732	-120.8747	6	0
W6/NS-405	Kessler Peak	1932	6340	40.1077	-120.7397	6	0
W6/NS-406	Crocker Ridge	1835	6020	37.7801	-119.8741	6	0
W6/NS-407	La Porte Bald	1800	5906	39.6975	-120.9800	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W6/NS-408	5850	1783	5850	39.4951	-120.6958	6	0
W6/NS-409	5568	1697	5568	40.0815	-120.9579	6	0
W6/NS-410	5521	1683	5521	39.9408	-121.2785	6	0
W6/NS-411	The Buttes	1647	5402	39.8125	-120.3008	4	0
W6/NS-412	5380	1640	5380	37.9738	-119.8728	4	0
W6/NS-413	Scott Hill	1628	5340	39.2555	-120.6649	4	0
W6/NS-414	4210	1283	4210	39.1944	-120.7233	4	0
W6/NS-415	Pine Ridge	1250	4100	38.3156	-120.4415	4	0
W6/NS-416	3700	1128	3700	39.9692	-121.6463	2	0
W6/NS-417	Mount Hope	1109	3637	39.5258	-121.2075	2	0
W6/NS-418	3380	1030	3380	38.0891	-120.3253	2	0
W6/NS-419	Sunset Hill	1012	3321	39.5238	-121.3000	2	0
W6/NS-420	Colfax Hill	884	2900	39.1106	-120.9531	2	0
W6/NS-421	Gillis Hill	823	2700	39.0763	-120.9273	2	0
W6/NS-422	Quick Benchmark	747	2450	39.0911	-121.0136	1	0
W6/NS-423	2319	707	2319	38.0089	-120.6040	1	0
W6/NS-424	2024	617	2024	38.0399	-120.4752	1	0
W6/NS-425	South Bidwell Hill	601	1973	39.5373	-121.4222	1	0
W6/NS-426	Pilot Hill	570	1869	38.8182	-121.0297	1	0
W6/NS-427	1610	491	1610	37.9541	-120.5968	1	0
W6/NS-428	Paynes Peak	357	1170	39.3119	-121.3805	1	0
W6/NS-429	690	210	690	39.2166	-121.8771	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-001	Thompson Peak	2741	8994	41.0006	-123.0484	8	3
W6/NW-002	Mount Hilton	2723	8933	40.9568	-123.0541	8	3
W6/NW-003	Caesar Peak	2719	8920	41.0040	-123.0370	8	3
W6/NW-004	Sawtooth Mountain	2709	8887	40.9725	-123.0023	8	3
W6/NW-005	Caribou Mountain	2615	8580	41.0295	-122.9598	8	3
W6/NW-006	China Mountain	2606	8551	41.3778	-122.5762	8	3
W6/NW-007	Gibson Peak	2560	8400	40.9435	-122.8732	8	3
W6/NW-008	Boulder Peak	2530	8299	41.5792	-123.0920	8	3
W6/NW-009	Sawtooth Ridge	2523	8278	41.0069	-122.9523	8	3
W6/NW-010	8234	2510	8234	40.9330	-123.0500	8	3
W6/NW-011	South China Mountain	2505	8220	41.3609	-122.5909	8	3
W6/NW-012	8215	2504	8215	40.9554	-122.9909	8	3
W6/NW-013	Russian Peak	2496	8190	41.2825	-122.9518	8	3
W6/NW-014	8169	2490	8169	40.9274	-122.8805	8	3
W6/NW-015	Siligo Peak	2490	8169	40.9453	-122.9001	8	3
W6/NW-016	Seven Up Peak	2490	8169	40.9600	-122.8787	8	3
W6/NW-017	Craggy Peak	2469	8100	41.2590	-122.7811	8	3
W6/NW-018	South Yolla Bolly	2467	8093	40.0364	-122.8543	8	3
W6/NW-019	8081	2463	8081	41.0389	-122.8520	8	3
W6/NW-021	Black Mountain	2450	8038	41.0092	-122.9130	8	3
W6/NW-022	Little Granite Peak	2448	8031	40.9329	-122.9992	8	3
W6/NW-023	8001	2439	8001	41.2915	-122.5001	8	3
W6/NW-024	7987	2434	7987	41.3091	-122.9660	8	3
W6/NW-025	7970	2429	7970	41.5566	-123.1153	8	3
W6/NW-026	7933	2418	7933	41.3390	-122.9758	8	3
W6/NW-027	Red Mountain	2410	7906	40.9110	-122.8967	8	3
W6/NW-028	7886	2404	7886	41.2736	-123.0000	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-029	7864	2397	7864	40.9770	-122.8834	8	3
W6/NW-030	Packers Peak	2396	7860	41.0913	-122.9709	8	3
W6/NW-031	7841	2390	7841	40.9153	-123.0515	8	3
W6/NW-032	7800	2377	7800	41.4979	-123.1257	8	3
W6/NW-033	7794	2376	7794	41.1954	-122.9070	8	3
W6/NW-034	Black Rock Mountain	2375	7791	40.2046	-123.0097	8	3
W6/NW-035	Eagle Peak	2374	7790	41.2036	-122.8016	8	3
W6/NW-036	Monument Peak	2366	7762	40.8319	-122.9784	8	3
W6/NW-038	Cory Peak	2359	7740	41.3290	-122.6041	8	3
W6/NW-039	7706	2349	7706	41.2097	-122.8232	8	3
W6/NW-040	7704	2348	7704	41.1734	-122.8042	8	3
W6/NW-041	7684	2342	7684	41.3684	-122.9658	8	3
W6/NW-042	7678	2340	7678	41.1508	-122.9517	8	3
W6/NW-043	Eaton Peak	2328	7638	41.3065	-122.9320	8	3
W6/NW-044	7623	2323	7623	41.2424	-122.9483	8	3
W6/NW-045	7620	2323	7620	41.5479	-123.1350	8	3
W6/NW-047	Ycatapom Peak	2315	7596	41.0287	-122.7957	8	3
W6/NW-048	Solomon Peak	2312	7585	40.0208	-122.9559	8	3
W6/NW-049	7580	2310	7580	41.5148	-123.1220	8	3
W6/NW-050	North Thurston Peaks	2308	7572	40.9244	-123.2223	8	3
W6/NW-051	Etna Mountain	2295	7528	41.3874	-122.9545	8	3
W6/NW-052	7521	2292	7521	41.4551	-123.0158	8	3
W6/NW-053	7500	2286	7500	41.5295	-123.0947	8	3
W6/NW-054	Weaver Bally	2284	7493	40.8159	-122.9939	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-055	Pony Mountain	2278	7473	40.9480	-123.2340	6	3
W6/NW-056	Kings Castle	2257	7405	41.6150	-123.2218	6	3
W6/NW-057	Sugarloaf Mountain	2246	7368	40.0458	-122.9535	6	3
W6/NW-058	Billys Peak	2238	7342	41.1328	-122.7692	6	3
W6/NW-059	English Peak	2232	7322	41.4010	-123.2145	6	3
W6/NW-060	Preston Peak	2228	7309	41.8354	-123.6123	6	3
W6/NW-061	Box Camp Mountain	2225	7300	41.5984	-123.1800	6	3
W6/NW-062	7287	2221	7287	41.3859	-122.5142	6	3
W6/NW-063	Billys Peak Benchmark	2217	7275	41.1216	-122.7464	6	3
W6/NW-064	North Grey Rocks	2212	7258	41.1314	-122.4485	6	3
W6/NW-065	7250	2210	7250	40.9147	-122.9873	6	3
W6/NW-066	Mumbo Benchmark	2203	7229	41.2206	-122.5405	6	3
W6/NW-067	7215	2199	7215	41.4774	-123.0582	6	3
W6/NW-068	7208	2197	7208	41.2020	-122.7152	6	3
W6/NW-069	Castle Crags Wilderness HP	2195	7200	41.2054	-122.4295	6	3
W6/NW-070	7164	2184	7164	41.4098	-123.1800	6	3
W6/NW-071	7149	2179	7149	41.1920	-122.4948	6	3
W6/NW-072	Windy Mountain	2170	7119	40.0786	-123.0041	6	3
W6/NW-073	Condrey Mountain	2168	7112	41.9376	-122.9792	6	3
W6/NW-074	7095	2163	7095	41.4980	-123.0856	6	3
W6/NW-075	Bonanza King	2156	7074	41.0971	-122.6245	6	3
W6/NW-076	7070	2155	7070	41.2222	-122.4257	6	3
W6/NW-077	Tom Martin Peak	2140	7021	41.7398	-123.0769	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-078	Rays Peak	2135	7006	41.0655	-123.1056	6	3
W6/NW-079	Scraggy Mountain	2132	6995	41.9607	-123.0025	6	3
W6/NW-080	Elk Peak	2131	6992	41.5697	-123.2503	6	3
W6/NW-081	6988	2130	6988	40.8749	-122.9892	6	3
W6/NW-082	Salmon Mountain	2120	6956	41.1832	-123.4108	6	3
W6/NW-083	6927	2111	6927	41.4255	-123.2305	6	3
W6/NW-084	6907	2105	6907	41.4607	-123.1713	6	3
W6/NW-085	Tickner Benchmark	2105	6906	41.5731	-123.3360	6	3
W6/NW-086	Dees Peak	2104	6904	41.1035	-123.2617	6	3
W6/NW-087	Crapo Mountain	2099	6885	41.3518	-123.2201	6	3
W6/NW-088	6881	2097	6881	41.5816	-123.2804	6	3
W6/NW-089	Lake Mountain	2096	6877	41.7486	-123.1334	6	3
W6/NW-090	Chimney Rock	2094	6870	41.3652	-123.2713	6	3
W6/NW-091	Cabin Peak	2093	6866	41.0013	-123.2020	6	3
W6/NW-092	Medicine Mountain	2082	6832	41.4950	-123.3187	6	3
W6/NW-093	Scott Mountain	2081	6829	41.2797	-122.6773	6	3
W6/NW-094	El Capitan	2077	6813	41.8691	-123.6118	6	3
W6/NW-095	Red Mountain	2074	6805	41.0580	-122.5483	6	3
W6/NW-096	Red Butte	2054	6739	41.9299	-123.1841	6	3
W6/NW-097	6728	2051	6728	41.5684	-123.3007	6	3
W6/NW-098	6725	2050	6725	40.8895	-123.2119	6	3
W6/NW-099	Shell Mountain	2043	6702	40.1121	-123.0787	6	3
W6/NW-100	Buck Rock	2042	6700	39.9061	-122.9510	6	3
W6/NW-101	Potato Mountain	2042	6698	41.1218	-123.2851	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-102	6680	2036	6680	41.1511	-123.3754	6	3
W6/NW-103	Kangaroo Mountain	2030	6660	41.9203	-123.1994	6	3
W6/NW-104	6660	2030	6660	40.8856	-123.0630	6	3
W6/NW-105	6660	2030	6660	41.1217	-122.6114	6	3
W6/NW-106	Leech Lake Mountain	2023	6637	39.9236	-123.0846	6	3
W6/NW-107	6617	2017	6617	41.2190	-122.3888	6	3
W6/NW-108	Tanners Peak	2016	6615	41.3255	-123.1049	6	3
W6/NW-109	Cottonwood Peak	2014	6607	41.8875	-122.6468	6	3
W6/NW-110	6544	1995	6544	41.2056	-122.3703	6	3
W6/NW-111	Lazyman Butte	1994	6541	40.1101	-122.9305	6	3
W6/NW-112	6520	1987	6520	41.2451	-123.1026	6	3
W6/NW-113	Devils Hole Ridge	1987	6519	40.1390	-122.9684	6	3
W6/NW-114	6487	1977	6487	41.3584	-123.1086	6	0
W6/NW-115	Titus Ridge	1970	6462	41.6116	-123.3335	6	0
W6/NW-116	White Mountain	1969	6460	41.9542	-123.0568	6	0
W6/NW-117	Pyramid Peak	1966	6451	41.9812	-123.3428	6	0
W6/NW-118	Cecil Lake Benchmark	1961	6434	41.0789	-123.1326	6	0
W6/NW-119	Bear Mountain	1954	6411	41.7962	-123.6720	6	0
W6/NW-120	Chanchelulla Peak	1951	6400	40.4735	-122.9914	6	0
W6/NW-121	6397	1950	6397	40.9885	-123.2187	6	0
W6/NW-122	6378	1944	6378	41.9545	-123.3026	6	0
W6/NW-123	Lookout Mountain	1942	6372	41.9062	-123.5937	6	0
W6/NW-124	North Trinity Mountain	1933	6342	41.1057	-123.4851	6	0
W6/NW-125	Youngs Peak	1929	6329	41.1561	-123.3416	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-126	Youngs Peak	1923	6308	41.8904	-123.6402	6	0
W6/NW-127	Rattlesnake Mountain	1922	6307	41.9243	-123.2392	6	0
W6/NW-128	Indian Creek Baldy	1912	6272	41.7378	-122.8293	6	0
W6/NW-129	McKinley Mountain	1903	6243	41.7549	-122.7946	6	0
W6/NW-130	6210	1893	6210	41.2620	-122.6567	6	0
W6/NW-131	6200	1890	6200	40.4811	-122.9604	6	0
W6/NW-132	Shasta Bally	1889	6199	40.6028	-122.6508	6	0
W6/NW-133	Orleans Mountain	1886	6188	41.2789	-123.4535	6	0
W6/NW-134	Cedar Crest	1883	6178	41.7908	-123.5859	6	0
W6/NW-135	Brushy Mountain	1883	6177	40.8851	-123.2987	6	0
W6/NW-136	Little Grayback	1878	6161	41.9782	-123.5367	6	0
W6/NW-137	6108	1862	6108	41.6906	-122.7754	6	0
W6/NW-138	Mount Emily	1859	6100	41.9722	-123.2770	6	0
W6/NW-139	Trinity Mountain	1857	6094	41.0321	-123.4134	6	0
W6/NW-140	6084	1854	6084	41.5550	-123.0252	6	0
W6/NW-141	Horse Ridge Lookout	1851	6072	40.2603	-123.2633	6	0
W6/NW-142	Duzel Rock	1850	6069	41.5268	-122.7229	6	0
W6/NW-143	Star Mountain	1850	6069	40.2585	-123.0098	6	0
W6/NW-144	Antelope Mountain	1850	6069	41.5938	-122.6396	6	0
W6/NW-145	6026	1837	6026	41.7406	-122.8715	6	0
W6/NW-146	Boulder Peak	1833	6014	41.8073	-123.5187	6	0
W6/NW-147	6013	1833	6013	41.1354	-123.3340	6	0
W6/NW-148	5962	1817	5962	41.4709	-122.6666	6	0
W6/NW-149	5962	1817	5962	41.6602	-123.6853	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-150	Shoemaker Bally	1815	5955	40.5693	-122.6990	6	0
W6/NW-151	Blue Ridge	1814	5950	41.2724	-123.1880	6	0
W6/NW-152	Twin Peaks	1812	5944	41.8371	-123.6828	6	0
W6/NW-153	Big Butte	1806	5925	40.0362	-123.1626	6	0
W6/NW-154	Twin Sisters Mountain	1803	5915	40.8354	-123.2067	6	0
W6/NW-155	Blake Mountain	1801	5910	40.6146	-123.5606	6	0
W6/NW-156	Anderson Peak	1801	5910	41.6729	-123.0401	6	0
W6/NW-157	5896	1797	5896	41.6949	-123.6635	6	0
W6/NW-158	5891	1796	5891	41.4510	-122.6652	6	0
W6/NW-159	5882	1793	5882	41.5039	-122.6344	6	0
W6/NW-160	Twin Sisters Benchmark	1793	5882	40.8299	-123.2214	6	0
W6/NW-161	Dubakella Mountain	1792	5879	40.3840	-123.1465	6	0
W6/NW-162	Prescott Mountain	1789	5871	41.7344	-123.6739	6	0
W6/NW-163	Sanger Peak	1787	5862	41.9202	-123.6558	6	0
W6/NW-164	Horsehead Mountain	1782	5846	40.1379	-123.1266	6	0
W6/NW-165	Barker Mountain	1773	5816	40.6498	-123.1072	6	0
W6/NW-166	Broken Rib Mountain	1771	5812	41.8891	-123.6915	6	0
W6/NW-167	Jedediah Mountain	1768	5800	41.7555	-123.6941	6	0
W6/NW-168	Sawtooth Mountain	1762	5781	41.6124	-123.7118	6	0
W6/NW-169	5780	1762	5780	39.9965	-123.1528	6	0
W6/NW-170	Baldy Peak	1760	5775	41.6735	-123.7202	6	0
W6/NW-171	Pickett Peak	1760	5774	40.3458	-123.3633	6	0
W6/NW-172	Baldy Mountain	1751	5745	41.8027	-123.4987	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-173	Shaft Rock	1750	5741	41.9304	-122.6903	6	0
W6/NW-174	Bear Peak	1750	5740	41.6913	-123.5766	6	0
W6/NW-175	Hayfork Divide	1746	5728	40.7102	-123.1384	6	0
W6/NW-176	Lookout Peak	1742	5716	40.5059	-122.7827	6	0
W6/NW-177	Rocky Knob	1742	5716	41.8606	-123.6493	6	0
W6/NW-178	Coffee Pot	1719	5640	40.2806	-123.5135	6	0
W6/NW-179	Craggy Mountain	1694	5557	41.8068	-122.7481	6	0
W6/NW-180	Bluenose Peak	1693	5554	40.5008	-122.8521	6	0
W6/NW-181	Sugar Hill	1691	5547	41.2717	-122.8383	6	0
W6/NW-182	Hayden Ridge	1688	5538	41.3621	-122.7821	6	0
W6/NW-183	Slate Mountain	1682	5520	41.0026	-122.5374	6	0
W6/NW-184	Russell Peak	1681	5515	41.6790	-122.9167	6	0
W6/NW-185	5500	1676	5500	41.3904	-122.7818	6	0
W6/NW-186	Bald Mountain	1674	5492	41.7751	-122.9515	4	0
W6/NW-187	Fourmile Butte	1673	5488	41.9176	-123.3156	4	0
W6/NW-188	Chicago Peak	1672	5484	41.9355	-123.6339	4	0
W6/NW-189	Spike Buck Mountain	1672	5484	40.7788	-123.6668	4	0
W6/NW-190	Five-and-Ten Divide	1668	5471	41.7884	-123.5291	4	0
W6/NW-191	5460	1664	5460	41.6197	-123.5649	4	0
W6/NW-192	Wells Mountain	1661	5448	40.5579	-123.0055	4	0
W6/NW-193	5442	1659	5442	41.4415	-122.7434	4	0
W6/NW-194	Manzanita Ridge	1654	5426	40.8177	-123.1908	4	0
W6/NW-195	5420	1652	5420	41.5209	-123.4341	4	0
W6/NW-196	China Peak	1647	5403	40.8872	-123.3343	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-197	Grouse Point	1646	5400	41.1971	-123.0989	4	0
W6/NW-198	Little Bally	1646	5400	40.5709	-122.6404	4	0
W6/NW-199	5367	1636	5367	41.6523	-122.7128	4	0
W6/NW-200	Chaparral Mountain	1636	5367	40.7376	-123.4116	4	0
W6/NW-201	Blue Mountain	1626	5335	40.9003	-122.6001	4	0
W6/NW-202	Bake Oven Ridge	1624	5327	41.0311	-123.3105	4	0
W6/NW-203	Jim Jam Ridge	1623	5324	40.9523	-123.2975	4	0
W6/NW-204	Somes Mountain	1617	5305	41.3198	-123.4655	4	0
W6/NW-205	Bear Basin Butte	1613	5292	41.8093	-123.7413	4	0
W6/NW-206	South Kelsey Peak	1612	5288	40.2051	-123.1473	4	0
W6/NW-207	Damnation Peak	1604	5262	40.9600	-122.5280	4	0
W6/NW-208	Bug Creek Butte	1603	5259	40.6955	-123.7537	4	0
W6/NW-209	Ironside Mountain	1602	5255	40.8325	-123.4474	4	0
W6/NW-210	5240	1597	5240	41.5488	-123.6955	4	0
W6/NW-211	Schell Mountain	1591	5219	40.8549	-122.5309	4	0
W6/NW-212	Monument Peak	1590	5216	40.7292	-123.3184	4	0
W6/NW-213	Lone Pine Ridge	1588	5209	40.9631	-123.4651	4	0
W6/NW-214	Rock Creek Butte	1586	5205	41.5383	-123.6402	4	0
W6/NW-215	Peak 8	1581	5188	41.5505	-123.7761	4	0
W6/NW-216	Buck Mountain	1580	5185	40.4426	-123.5886	4	0
W6/NW-217	Grouse Prairie	1573	5160	40.4050	-123.3637	4	0
W6/NW-218	Pattison Peak	1570	5150	40.6771	-123.3441	4	0
W6/NW-219	Buckhorn Bally	1570	5150	41.9197	-122.7978	4	0
W6/NW-220	Sauerkraut Peak	1555	5102	41.3208	-123.3437	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-221	Horse Mane Ridge	1550	5085	40.5401	-122.8801	4	0
W6/NW-222	Buckhorn Bally	1548	5080	40.6176	-122.7116	4	0
W6/NW-223	Jackson Peak	1539	5048	41.8867	-123.3689	4	0
W6/NW-224	Black Mountain	1531	5022	41.4614	-123.3774	4	0
W6/NW-225	5008	1526	5008	41.8337	-123.7082	4	0
W6/NW-226	Thompson Peak	1522	4993	40.6103	-123.1870	4	0
W6/NW-227	Little Medicine Mountain	1520	4987	41.5971	-123.6526	4	0
W6/NW-228	4960	1512	4960	40.3213	-123.0327	4	0
W6/NW-229	4960	1512	4960	40.6294	-123.0839	4	0
W6/NW-230	4954	1510	4954	40.9833	-122.5754	4	0
W6/NW-231	Grider Ridge	1506	4940	41.7544	-123.2472	4	0
W6/NW-232	Blue Creek Mountain	1500	4920	41.3919	-123.7564	4	0
W6/NW-233	Lookout Ridge	1490	4888	40.7718	-122.7078	4	0
W6/NW-234	Eastman Benchmark	1495	4905	40.7401	-122.7200	4	0
W6/NW-235	Underwood Mountain	1495	4904	40.7354	-123.4797	4	0
W6/NW-236	Vans Benchmark	1493	4899	41.4212	-123.6502	4	0
W6/NW-237	Tims Peak	1485	4872	41.8953	-123.3017	4	0
W6/NW-238	4868	1484	4868	40.6796	-123.3015	4	0
W6/NW-239	Slate Creek Butte	1479	4851	41.3512	-123.6762	4	0
W6/NW-240	Denny Point	1478	4850	41.4498	-122.8065	4	0
W6/NW-241	4840	1475	4840	41.5135	-123.7237	4	0
W6/NW-242	Ten Bear Mountain	1470	4822	41.5514	-123.4341	4	0
W6/NW-243	Knob Peak	1469	4819	40.3996	-122.9564	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-244	Round Mountain	1455	4773	41.8926	-122.8587	4	0
W6/NW-245	4767	1453	4767	40.7608	-123.4982	4	0
W6/NW-246	4757	1450	4757	40.4454	-122.9314	4	0
W6/NW-247	Mad River Ridge	1446	4743	40.2842	-123.3795	4	0
W6/NW-248	Brown Mountain	1430	4691	40.9531	-122.5964	4	0
W6/NW-249	Smith Hill	1429	4688	41.3394	-122.8729	4	0
W6/NW-250	4671	1424	4671	41.5643	-122.7434	4	0
W6/NW-251	4668	1423	4668	40.5321	-123.1212	4	0
W6/NW-252	Dillon Mountain	1423	4668	41.5299	-123.5740	4	0
W6/NW-253	Slater Butte	1420	4660	41.8580	-123.3535	4	0
W6/NW-254	Hettenshaw Peak	1420	4660	40.2585	-123.3861	4	0
W6/NW-255	Backbone Ridge	1418	4653	40.8896	-123.1422	4	0
W6/NW-256	East Shirt Benchmark	1417	4649	40.7356	-122.5484	4	0
W6/NW-257	4645	1416	4645	41.8843	-122.7800	4	0
W6/NW-258	4635	1413	4635	40.7109	-122.7112	4	0
W6/NW-259	4635	1413	4635	40.0559	-123.2074	4	0
W6/NW-260	Piney Mountain	1411	4629	41.6226	-122.7351	4	0
W6/NW-261	Beartooth Mountain	1410	4625	40.9197	-123.3660	4	0
W6/NW-262	Mad River Rock	1403	4603	40.3734	-123.4772	4	0
W6/NW-263	4580	1396	4580	41.5541	-123.4679	4	0
W6/NW-264	North Hoadley Peaks	1396	4580	40.6892	-122.7525	4	0
W6/NW-265	4563	1391	4563	40.7725	-122.6710	4	0
W6/NW-266	4563	1391	4563	40.9236	-123.4797	4	0
W6/NW-267	4560	1390	4560	40.4881	-122.9151	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-268	Riverview	1385	4543	41.8169	-122.6172	4	0
W6/NW-269	Jackass Peak	1375	4511	40.9608	-122.6319	4	0
W6/NW-270	Schneider Hill	1372	4502	41.3327	-122.7386	4	0
W6/NW-271	Charles Mountain	1372	4500	40.3922	-123.6591	4	0
W6/NW-272	Merrill Mountain	1372	4500	41.4250	-123.4346	4	0
W6/NW-273	4494	1370	4494	40.7521	-122.5323	4	0
W6/NW-274	Sims Mountain	1365	4478	40.7447	-123.6078	4	0
W6/NW-275	Bald Mountain	1353	4440	41.3921	-123.5756	4	0
W6/NW-276	4430	1350	4430	41.5626	-123.6198	4	0
W6/NW-277	Showers Mountain	1344	4410	40.5787	-123.6974	4	0
W6/NW-278	Abney Butte	1342	4403	41.9762	-123.1585	4	0
W6/NW-279	4377	1334	4377	40.6963	-122.9979	4	0
W6/NW-280	4376	1334	4376	40.3600	-123.6131	4	0
W6/NW-281	Bee Mountain	1330	4364	41.2852	-123.7350	4	0
W6/NW-282	Big Mountain	1330	4363	40.8768	-123.3940	4	0
W6/NW-283	4360	1329	4360	41.6442	-123.6025	4	0
W6/NW-284	4356	1328	4356	41.7016	-122.8325	4	0
W6/NW-285	Burrill Peak	1326	4349	41.2368	-123.7137	4	0
W6/NW-286	4325	1318	4325	41.3017	-122.8137	4	0
W6/NW-287	4324	1318	4324	41.6689	-122.8712	4	0
W6/NW-288	4308	1313	4308	40.8962	-122.4661	4	0
W6/NW-289	Hog Range	1312	4305	41.2875	-123.3204	4	0
W6/NW-290	4304	1312	4304	41.5182	-122.8202	4	0
W6/NW-291	4284	1306	4284	41.6428	-122.8507	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-292	Johnny O'Neil Ridge	1303	4276	41.8346	-123.1051	4	0
W6/NW-293	Evans Mountain	1301	4269	41.8331	-123.2670	4	0
W6/NW-294	Chaparral Hill	1301	4268	41.5958	-122.8772	4	0
W6/NW-295	4260	1298	4260	40.9787	-123.7144	4	0
W6/NW-296	Red Mountain	1296	4253	41.5244	-123.9082	4	0
W6/NW-297	White Cloud Mountain	1292	4238	41.8705	-123.0599	4	0
W6/NW-298	Quartz Hill	1291	4236	41.5996	-122.9337	4	0
W6/NW-299	4232	1290	4232	40.7890	-122.5691	4	0
W6/NW-300	4220	1286	4220	40.1807	-123.3006	4	0
W6/NW-301	Smith Peak	1285	4216	40.2293	-123.3406	4	0
W6/NW-302	Bowerman Peak	1282	4206	40.8945	-122.7331	4	0
W6/NW-303	Gordon Mountain	1280	4200	41.8028	-123.8678	4	0
W6/NW-304	4200	1280	4200	40.6019	-123.7310	4	0
W6/NW-305	4119	1255	4119	41.2659	-123.3678	4	0
W6/NW-306	Offield Mountain	1252	4109	41.4235	-123.4711	4	0
W6/NW-307	4104	1251	4104	40.9470	-122.7170	4	0
W6/NW-308	4101	1250	4101	40.7774	-123.3804	4	0
W6/NW-309	Hupa Mountain	1247	4092	41.0703	-123.8051	4	0
W6/NW-310	4087	1246	4087	41.6089	-122.8228	4	0
W6/NW-311	4076	1242	4076	41.0188	-123.7766	4	0
W6/NW-312	4074	1242	4074	40.7887	-123.6198	4	0
W6/NW-313	Hetten Rock	1233	4045	40.2916	-123.4443	4	0
W6/NW-314	4041	1232	4041	41.4359	-123.3127	4	0
W6/NW-315	Lems Ridge	1231	4040	41.6157	-123.8709	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-316	Hopkins Butte	1227	4026	41.2145	-123.6184	4	0
W6/NW-317	Nickowitz Peak	1220	4003	41.4740	-123.7590	4	0
W6/NW-318	Sugarloaf Peak	1220	4002	40.5075	-122.9318	4	0
W6/NW-319	Brush Mountain	1216	3988	40.9147	-123.6691	2	0
W6/NW-320	3971	1210	3971	41.5960	-123.4266	2	0
W6/NW-321	3969	1210	3969	40.8030	-123.0880	2	0
W6/NW-322	Cade Mountain	1209	3965	41.8377	-123.3271	2	0
W6/NW-323	Bunch Grass Ridge	1207	3960	41.1794	-123.6240	2	0
W6/NW-324	3960	1207	3960	40.4838	-123.5514	2	0
W6/NW-325	Sugar Pine Mountain	1202	3942	41.0396	-123.7533	2	0
W6/NW-326	East Peak	1189	3900	41.3959	-123.4387	2	0
W6/NW-327	3862	1177	3862	41.3123	-123.6063	2	0
W6/NW-328	3855	1175	3855	41.7982	-123.0651	2	0
W6/NW-329	Hetten Ridge	1172	3844	40.2560	-123.4169	2	0
W6/NW-330	Browns Mountain	1170	3838	40.7385	-122.8732	2	0
W6/NW-331	Monkey Creek Ridge	1165	3822	41.9740	-123.7672	2	0
W6/NW-333	3786	1154	3786	41.7261	-122.6698	2	0
W6/NW-334	3747	1142	3747	41.1384	-123.1103	2	0
W6/NW-335	Cold Spring Mountain	1140	3740	41.8939	-123.8956	2	0
W6/NW-336	Monkey Benchmark	1128	3701	41.9288	-123.7826	2	0
W6/NW-337	Hennesy Ridge	1124	3689	40.8397	-123.5301	2	0
W6/NW-338	Fox Ridge	1119	3671	41.7647	-123.8439	2	0
W6/NW-339	3664	1117	3664	40.8159	-123.1406	2	0
W6/NW-340	Rattlesnake Mountain	1113	3650	41.6246	-123.9487	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-341	Black Mountain	1106	3627	41.2004	-123.5167	2	0
W6/NW-342	3582	1092	3582	40.6425	-123.0039	2	0
W6/NW-343	Long Ridge	1091	3580	40.0456	-123.3232	2	0
W6/NW-344	Big Hill	1091	3578	41.0977	-123.6357	2	0
W6/NW-345	Captain John Mountain	1084	3557	41.0657	-123.6273	2	0
W6/NW-346	3541	1079	3541	40.6962	-122.5995	2	0
W6/NW-347	High Plateau Mountain	1066	3497	41.9170	-123.9261	2	0
W6/NW-348	3484	1062	3484	40.6752	-123.4836	2	0
W6/NW-349	Butler Mountain	1061	3481	41.3192	-123.3968	2	0
W6/NW-350	Muslatt Mountain	1061	3480	41.6725	-123.8440	2	0
W6/NW-351	3420	1042	3420	41.8409	-123.4053	2	0
W6/NW-352	3408	1039	3408	40.5768	-123.0635	2	0
W6/NW-353	3385	1032	3385	40.6983	-122.9069	2	0
W6/NW-354	3359	1024	3359	40.9331	-122.6744	2	0
W6/NW-355	North Lone Pine Ridge	1012	3320	41.0052	-123.5366	2	0
W6/NW-356	Shelly Creek Ridge	1010	3315	41.9446	-123.8171	2	0
W6/NW-357	3300	1006	3300	40.4714	-123.6823	2	0
W6/NW-358	3248	990	3248	40.6898	-122.8337	2	0
W6/NW-359	Black Mountain	982	3223	41.3437	-123.5499	2	0
W6/NW-360	3185	971	3185	40.6187	-122.9222	2	0
W6/NW-361	3160	963	3160	41.1572	-123.7294	2	0
W6/NW-362	3159	963	3159	41.8439	-123.1581	2	0
W6/NW-363	South Browns Mountain	950	3116	40.6425	-122.9684	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-364	Musser Hill	950	3116	40.7435	-122.9033	2	0
W6/NW-365	3090	942	3090	41.2381	-123.8159	2	0
W6/NW-366	Musselbeck Benchmark	941	3087	40.4876	-122.6957	2	0
W6/NW-367	Shannon Butte	935	3069	40.1665	-123.3715	2	0
W6/NW-368	3051	930	3051	40.4112	-122.8232	2	0
W6/NW-369	3021	921	3021	40.6277	-123.3318	2	0
W6/NW-370	Williams Ridge	912	2992	41.1985	-123.8531	2	0
W6/NW-371	2913	888	2913	41.2411	-123.5791	2	0
W6/NW-372	2901	884	2901	40.6616	-122.6775	2	0
W6/NW-373	2870	875	2870	41.9166	-123.8361	2	0
W6/NW-374	Kelly Peak	872	2862	41.8584	-123.8407	2	0
W6/NW-375	2840	866	2840	41.4972	-123.5520	2	0
W6/NW-376	2822	860	2822	41.7705	-123.9698	2	0
W6/NW-377	Bass Mountain	849	2784	40.7329	-122.3672	2	0
W6/NW-378	2760	841	2760	41.6077	-123.9158	2	0
W6/NW-379	Mettah Benchmark	818	2684	41.2588	-123.9040	2	0
W6/NW-380	2683	818	2683	40.8902	-123.4432	2	0
W6/NW-381	Gasquet Mountain	803	2634	41.8778	-123.9854	2	0
W6/NW-382	Elmore Mountain	745	2444	40.8397	-122.3932	1	0
W6/NW-383	Democrat Mountain	742	2436	40.6511	-122.4866	1	0
W6/NW-384	High Divide	738	2420	41.9121	-124.0498	1	0
W6/NW-385	Childs Hill	713	2340	41.7041	-124.0231	1	0
W6/NW-386	Mule Mountain	709	2325	40.5527	-122.5147	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-387	2200	671	2200	41.3073	-123.9172	1	0
W6/NW-388	2197	670	2197	40.6000	-122.5209	1	0
W6/NW-389	2188	667	2188	40.7349	-122.3395	1	0
W6/NW-390	Bald Hill	652	2140	41.7389	-124.0066	1	0
W6/NW-391	1913	583	1913	40.7007	-122.4170	1	0
W6/NW-392	Sarvorum Mountain	573	1880	41.2675	-123.5877	1	0
W6/NW-393	Petty Butte	539	1768	40.5122	-122.5589	1	0
W6/NW-394	8891	2710	8891	40.9685	-123.0558	8	3
W6/NW-395	8033	2448	8033	41.0531	-122.8540	8	3
W6/NW-396	Red Rock Mountain	2394	7853	41.0311	-122.8981	8	3
W6/NW-397	7753	2363	7753	41.1763	-122.9620	8	3
W6/NW-398	7735	2358	7735	41.0274	-122.8229	8	3
W6/NW-399	7732	2357	7732	41.2353	-122.7649	8	3
W6/NW-400	7731	2356	7731	41.2591	-122.9737	8	3
W6/NW-401	7700	2347	7700	41.1802	-122.9279	8	3
W6/NW-402	7649	2331	7649	41.2019	-122.8619	8	3
W6/NW-403	7080	2158	7080	41.4898	-123.0719	6	3
W6/NW-404	6840	2085	6840	41.4674	-123.1576	6	3
W6/NW-405	6820	2079	6820	41.5601	-123.3182	6	3
W6/NW-406	6779	2066	6779	41.1821	-122.5394	6	3
W6/NW-407	6620	2018	6620	41.0762	-123.2254	6	3
W6/NW-408	6597	2011	6597	41.2890	-122.6526	6	3
W6/NW-409	6460	1969	6460	41.7050	-123.1620	6	0
W6/NW-410	Copper Mountain	1931	6334	41.8497	-123.6123	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-411	Lilly Mountain	1786	5860	42.0025	-122.9834	6	0
W6/NW-412	5640	1719	5640	40.5201	-123.5062	6	0
W6/NW-413	Bally Mountain	1685	5528	41.6278	-122.6883	6	0
W6/NW-414	5406	1648	5406	40.8532	-123.3210	4	0
W6/NW-415	5396	1645	5396	40.1027	-123.1461	4	0
W6/NW-416	North Kelsey Peak	1602	5255	40.2084	-123.1699	4	0
W6/NW-417	5180	1579	5180	41.0920	-123.4367	4	0
W6/NW-418	5085	1550	5085	40.7431	-123.3744	4	0
W6/NW-419	5065	1544	5065	40.9719	-123.1400	4	0
W6/NW-420	4904	1495	4904	41.5233	-122.7754	4	0
W6/NW-421	4895	1492	4895	40.5235	-123.2892	4	0
W6/NW-422	Tylers Peak	1467	4812	40.6465	-122.8297	4	0
W6/NW-423	China Peak	1464	4803	41.8348	-122.7255	4	0
W6/NW-424	Hayden Roughs	1422	4664	40.1201	-123.2530	4	0
W6/NW-425	4412	1345	4412	40.5828	-123.3335	4	0
W6/NW-426	Carey Ridge	1340	4395	41.0732	-123.3148	4	0
W6/NW-427	4229	1289	4229	40.7167	-123.1941	4	0
W6/NW-428	4074	1242	4074	40.5968	-123.3889	4	0
W6/NW-429	4051	1235	4051	41.5907	-122.8045	4	0
W6/NW-430	4008	1222	4008	41.3715	-122.8870	4	0
W6/NW-431	3963	1208	3963	40.9306	-123.4170	2	0
W6/NW-432	3932	1198	3932	40.7128	-122.4984	2	0
W6/NW-433	3860	1177	3860	41.7054	-123.3983	2	0
W6/NW-434	Hotelling Ridge	1158	3800	41.2123	-123.2828	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/NW-435	3707	1130	3707	40.6390	-122.7672	2	0
W6/NW-436	3645	1111	3645	40.7833	-123.1507	2	0
W6/NW-437	Low Benchmark	1110	3641	40.8106	-122.7834	2	0
W6/NW-438	3276	999	3276	41.0075	-122.6639	2	0
W6/NW-439	Canyon Benchmark	709	2326	40.7455	-123.0577	1	0
W6/NW-440	Williams Point	689	2260	41.7902	-123.3286	1	0
W6/NW-441	1820	555	1820	40.7708	-122.3965	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-001	Cerro Noroeste	2530	8300	34.8311	-119.2036	8	0
W6/SC-002	San Emigdio Mountain	2284	7492	34.8733	-119.1790	6	0
W6/SC-003	Haddock Mountain	2265	7431	34.6237	-119.2407	6	0
W6/SC-004	Tecuya Mountain	2188	7180	34.8425	-118.9818	6	0
W6/SC-005	Escapula Peak	2164	7100	34.8641	-119.0704	6	0
W6/SC-006	6955	2120	6955	34.6406	-119.2098	6	0
W6/SC-007	Thorn Point	2114	6935	34.6064	-119.1278	6	0
W6/SC-008	Antimony Peak	2087	6848	34.8770	-119.1125	6	0
W6/SC-009	Cobblestone Mountain	2052	6733	34.6091	-118.8679	6	0
W6/SC-010	Hines Peak	2047	6716	34.5108	-119.0757	6	0
W6/SC-011	San Rafael Peak	2030	6660	34.6239	-119.0015	6	0
W6/SC-012	San Guillermo Mountain	2014	6606	34.6955	-119.1479	6	0
W6/SC-013	San Rafael Mountain	2010	6593	34.7111	-119.8141	6	0
W6/SC-014	Madulce Peak	1992	6536	34.6911	-119.5912	6	0
W6/SC-015	Snowy Peak	1991	6532	34.6495	-118.8888	6	0
W6/SC-016	Lockwood Peak	1908	6261	34.7096	-119.0698	6	0
W6/SC-017	White Mountain	1905	6250	34.6313	-118.8479	6	0
W6/SC-018	Black Mountain	1890	6202	34.6542	-118.8618	6	0
W6/SC-019	6100	1859	6100	34.7190	-119.7590	6	0
W6/SC-020	6084	1854	6084	34.6524	-119.0446	6	0
W6/SC-021	Monte Arido	1832	6010	34.5394	-119.4669	6	0
W6/SC-022	Eagle Rest Peak	1830	6005	34.9073	-119.1336	6	0
W6/SC-023	North Peak	1827	5993	33.0067	-116.5860	6	0
W6/SC-024	Middle Peak	1793	5883	32.9804	-116.6005	6	0
W6/SC-025	Junipero Serra Peak	1787	5862	36.1457	-121.4190	6	0
W6/SC-026	5860	1786	5860	34.7355	-119.5107	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-027	Ortega Peak	1784	5854	34.5665	-119.3323	6	0
W6/SC-028	Peak Mountain	1781	5843	34.9021	-119.8588	6	0
W6/SC-029	Stonewall Peak	1747	5730	32.9608	-116.5720	6	0
W6/SC-030	5687	1733	5687	34.7557	-119.6216	6	0
W6/SC-031	Chief Peak	1701	5580	34.5106	-119.1678	6	0
W6/SC-032	Old Man Mountain	1688	5538	34.5169	-119.4533	6	0
W6/SC-033	5171	1576	5171	34.4997	-119.0452	4	0
W6/SC-034	Fox Mountain	1575	5167	34.8137	-119.6001	4	0
W6/SC-035	5147	1569	5147	34.8243	-119.7482	4	0
W6/SC-036	5140	1567	5140	34.6673	-119.6694	4	0
W6/SC-037	Caliente Mountain	1556	5106	35.0362	-119.7601	4	0
W6/SC-038	Whiteacre Peak	1548	5078	34.5415	-118.8734	4	0
W6/SC-039	Hildreth Peak	1544	5065	34.6003	-119.5519	4	0
W6/SC-040	Chews Ridge	1538	5045	36.3120	-121.5683	4	0
W6/SC-041	South Ventana Cone	1513	4965	36.2750	-121.6369	4	0
W6/SC-042	Santa Paula Peak	1511	4957	34.4403	-119.0095	4	0
W6/SC-043	Black Butte	1506	4941	36.2673	-121.5413	4	0
W6/SC-044	Long Valley Peak	1494	4900	32.7972	-116.5322	4	0
W6/SC-045	Santa Ynez Mountains (HP)	1483	4864	34.4797	-119.4315	4	0
W6/SC-046	Ventana Double Cone	1479	4853	36.2970	-121.7148	4	0
W6/SC-047	4850	1478	4850	36.3745	-120.5957	4	0
W6/SC-048	Los Pinos Mountain	1465	4805	32.7346	-116.5777	4	0
W6/SC-049	Uncle Sam Mountain	1453	4766	36.3410	-121.7071	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-050	4747	1447	4747	34.6301	-119.6400	4	0
W6/SC-051	4738	1444	4738	34.7251	-119.4229	4	0
W6/SC-052	White Cone	1439	4721	36.2392	-121.6024	4	0
W6/SC-053	Pleito Hills	1433	4700	34.9234	-119.0516	4	0
W6/SC-054	Cachuma Mountain	1431	4696	34.7262	-119.9007	4	0
W6/SC-055	The Picachos	1429	4688	36.3528	-120.6947	4	0
W6/SC-056	Ranger Peak	1420	4660	34.7216	-119.9505	4	0
W6/SC-057	Slide Mountain	1412	4631	34.6328	-118.7778	4	0
W6/SC-058	4616	1407	4616	34.6721	-119.6979	4	0
W6/SC-059	4552	1387	4552	34.5802	-119.2515	4	0
W6/SC-060	Center Peak	1383	4536	36.2023	-120.6236	4	0
W6/SC-061	Sulphur Peak	1375	4510	34.5179	-118.9257	4	0
W6/SC-062	Little Pine Mountain	1372	4500	34.6006	-119.7390	4	0
W6/SC-063	Hepsedam Peak	1368	4487	36.3145	-120.8246	4	0
W6/SC-064	Loma Pelona	1357	4453	34.6436	-119.6166	4	0
W6/SC-065	Mount Carmel	1346	4417	36.3858	-121.7883	4	0
W6/SC-066	4387	1337	4387	36.2882	-121.6897	4	0
W6/SC-067	4346	1325	4346	34.5748	-118.9053	4	0
W6/SC-068	Black Mountain	1326	4352	35.9445	-120.3058	4	0
W6/SC-069	Zaca Peak	1323	4341	34.7679	-120.0239	4	0
W6/SC-070	McKittrick Summit	1320	4332	35.2907	-119.7637	4	0
W6/SC-071	4239	1292	4239	34.8940	-119.9518	4	0
W6/SC-072	Hurricane Deck	1291	4237	34.8003	-119.9140	4	0
W6/SC-073	Loma Atravesada	1286	4220	36.3570	-120.5351	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-075	Bucks Peak	1266	4153	36.4563	-120.8203	4	0
W6/SC-076	Whitaker Peak	1264	4148	34.5722	-118.7345	4	0
W6/SC-077	Joaquin Ridge	1263	4143	36.3196	-120.4587	4	0
W6/SC-078	Anderson Peak	1249	4099	36.1808	-121.6429	4	0
W6/SC-079	4092	1247	4092	36.1337	-121.5960	4	0
W6/SC-080	Tucker Mountain	1247	4092	36.4133	-120.7816	4	0
W6/SC-081	Long Benchmark	1243	4077	34.9946	-119.5854	4	0
W6/SC-082	Machesna Mountain	1238	4063	35.2787	-120.2310	4	0
W6/SC-083	4060	1237	4060	34.6707	-119.7331	4	0
W6/SC-084	Rock Spring Peak	1229	4033	36.4670	-120.9066	4	0
W6/SC-085	Big Mountain	1217	3992	36.5914	-121.0260	2	0
W6/SC-086	La Cumbre Peak	1215	3985	34.4948	-119.7124	2	0
W6/SC-087	Cameron Benchmark	1204	3951	32.6837	-116.4804	2	0
W6/SC-088	Call Benchmark	1203	3948	36.6094	-121.0641	2	0
W6/SC-089	3948	1203	3948	35.3773	-119.8781	2	0
W6/SC-090	Smith Mountain	1203	3947	36.0788	-120.5960	2	0
W6/SC-091	Gastro Benchmark	1198	3930	36.0007	-120.4777	2	0
W6/SC-092	Morena Butte	1195	3919	32.6738	-116.5438	2	0
W6/SC-093	3908	1191	3908	35.2248	-120.1337	2	0
W6/SC-094	3895	1187	3895	34.7944	-119.8186	2	0
W6/SC-095	3891	1186	3891	36.1967	-121.5423	2	0
W6/SC-096	Charley Mountain	1184	3885	36.1403	-120.6649	2	0
W6/SC-097	3882	1183	3882	34.5995	-119.6519	2	0
W6/SC-098	3852	1174	3852	36.1492	-121.5243	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-099	Gaskill Peak	1169	3836	32.7390	-116.7165	2	0
W6/SC-100	Treplett Mountain	1167	3828	35.0155	-120.0738	2	0
W6/SC-101	Red Mountain	1165	3821	36.4091	-120.8732	2	0
W6/SC-102	Hauser Mountain	1161	3808	32.6249	-116.5450	2	0
W6/SC-103	Laveaga Peak	1159	3801	36.8904	-121.1775	2	0
W6/SC-104	Pine Mountain	1153	3782	35.3135	-120.2639	2	0
W6/SC-105	Branch Mountain	1149	3770	35.1852	-120.0850	2	0
W6/SC-106	3784	1153	3784	36.1885	-121.5979	2	0
W6/SC-107	3761	1146	3761	36.0219	-121.4754	2	0
W6/SC-108	Black Mountain	1144	3754	36.3828	-120.8559	2	0
W6/SC-109	Alder Peak	1141	3744	35.8847	-121.3698	2	0
W6/SC-110	Lyons Peak	1140	3740	32.7019	-116.7638	2	0
W6/SC-111	3726	1136	3726	34.8916	-120.0122	2	0
W6/SC-112	Meyers Peak	1134	3721	36.5484	-120.9018	2	0
W6/SC-113	Ortigalita Ridge	1134	3719	36.8057	-120.9813	2	0
W6/SC-114	Pico Blanco	1131	3709	36.3185	-121.8116	2	0
W6/SC-115	El Cajon Mountain	1120	3675	32.9148	-116.8201	2	0
W6/SC-116	3665	1117	3665	34.5920	-119.6283	2	0
W6/SC-117	Red Benchmark	1116	3663	36.6853	-120.9339	2	0
W6/SC-118	Midway Peak	1116	3662	35.1631	-119.6176	2	0
W6/SC-119	3657	1115	3657	36.3005	-121.7642	2	0
W6/SC-120	Cerro Colorado	1114	3656	36.7184	-120.9573	2	0
W6/SC-121	Chalk Peak	1106	3630	35.9886	-121.4274	2	0
W6/SC-122	Henrietta Peak	1105	3626	36.9050	-121.2335	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-123	Black Mountain	1104	3622	35.3926	-120.3522	2	0
W6/SC-124	3620	1103	3620	34.5095	-119.7699	2	0
W6/SC-125	Pine Mountain	1095	3594	35.6900	-121.0944	2	0
W6/SC-126	Silver Peak	1094	3590	35.8480	-121.3588	2	0
W6/SC-127	3575	1090	3575	35.1083	-119.5487	2	0
W6/SC-128	Otay Mountain	1087	3566	32.5947	-116.8448	2	0
W6/SC-129	Mount Toro	1085	3560	36.5256	-121.6100	2	0
W6/SC-130	Cabezo Prieto	1091	3580	36.2815	-121.7728	2	0
W6/SC-131	Buck Peak	1077	3535	36.5446	-120.8733	2	0
W6/SC-132	3518	1072	3518	35.1412	-120.0488	2	0
W6/SC-133	3508	1069	3508	36.0410	-121.3628	2	0
W6/SC-134	3500	1067	3500	34.8668	-119.9750	2	0
W6/SC-135	3494	1065	3494	34.7948	-119.7862	2	0
W6/SC-136	Mount Johnson	1056	3465	36.6109	-121.3145	2	0
W6/SC-137	Cathedral Peak	1055	3460	36.9610	-121.2036	2	0
W6/SC-138	3460	1055	3460	34.9639	-119.1474	2	0
W6/SC-139	3442	1049	3442	36.0314	-121.4218	2	0
W6/SC-140	Rocky Butte	1046	3432	35.6653	-121.0594	2	0
W6/SC-141	Baldy	1041	3416	34.4537	-118.8001	2	0
W6/SC-142	3410	1039	3410	36.0185	-121.3701	2	0
W6/SC-143	Ciervo Mountain	1034	3391	36.4735	-120.5799	2	0
W6/SC-144	Porter Peak	1031	3384	35.0539	-120.1004	2	0
W6/SC-145	McPhails Peak	1022	3353	36.6565	-121.3663	2	0
W6/SC-146	Potrero Peak	1019	3344	32.6196	-116.6344	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-147	Elena Mountain	1018	3339	32.6900	-116.7294	2	0
W6/SC-148	Freeborn Mountain	1009	3312	35.2853	-120.0541	2	0
W6/SC-149	North Chalone Peak	1007	3304	36.4477	-121.1956	2	0
W6/SC-150	3303	1007	3303	35.9869	-120.3427	2	0
W6/SC-151	White Mountain	1005	3297	32.6445	-116.7177	2	0
W6/SC-152	Mount Harlan	998	3274	36.6974	-121.4055	2	0
W6/SC-153	South Chalone Peak	996	3269	36.4369	-121.1857	2	0
W6/SC-154	3255	992	3255	34.9151	-120.1828	2	0
W6/SC-155	Mount Bielawski	985	3231	37.2235	-122.0927	2	0
W6/SC-156	Eagle Peak	984	3228	32.9842	-116.7099	2	0
W6/SC-157	Griswold Hills	983	3224	36.5417	-120.8123	2	0
W6/SC-158	Pine Ridge	981	3220	35.2084	-120.2810	2	0
W6/SC-159	Hi Mountain	975	3198	35.2599	-120.4253	2	0
W6/SC-160	Manzanita Mountain	973	3193	34.8940	-120.0807	2	0
W6/SC-161	Townsend Peak	970	3184	34.5600	-118.6913	2	0
W6/SC-162	Hartley Hill	970	3181	32.6410	-116.6208	2	0
W6/SC-163	Camuesa Peak	969	3180	34.5470	-119.6913	2	0
W6/SC-164	Garcia Mountain	967	3173	35.2449	-120.3058	2	0
W6/SC-165	West Garcia Mountain	965	3166	35.2579	-120.3298	2	0
W6/SC-166	Mount Reynolds	959	3146	36.5844	-121.2769	2	0
W6/SC-167	Buck Ridge	959	3146	36.4448	-121.0075	2	0
W6/SC-168	Orchard Peak	953	3125	35.7380	-120.1338	2	0
W6/SC-169	3115	949	3115	34.9498	-120.1600	2	0
W6/SC-170	Santa Ana Mountain	949	3112	36.8782	-121.2637	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-171	Brush Peak	945	3100	34.5037	-119.8683	2	0
W6/SC-172	Griswold Benchmark	945	3100	36.5035	-120.7291	2	0
W6/SC-173	3088	941	3088	36.3439	-121.7640	2	0
W6/SC-174	Oat Hills	933	3060	36.1030	-121.2283	2	0
W6/SC-175	Los Coches Mountain	919	3016	34.9832	-120.2571	2	0
W6/SC-176	Burnett Peak	917	3010	35.7563	-121.1605	2	0
W6/SC-177	2996	913	2996	36.7716	-121.1159	2	0
W6/SC-178	Lookout Peak	910	2986	36.4275	-120.9215	2	0
W6/SC-179	Hubbard Hill	904	2966	35.3253	-120.1015	2	0
W6/SC-180	2937	895	2937	36.0697	-121.4243	2	0
W6/SC-181	Round Benchmark	892	2925	36.6855	-121.4688	2	0
W6/SC-182	Bixby Mountain	890	2920	36.3543	-121.8408	2	0
W6/SC-183	2905	885	2905	35.9287	-121.3086	2	0
W6/SC-184	2900	884	2900	32.6689	-116.7545	2	0
W6/SC-185	2900	884	2900	36.7430	-121.4269	2	0
W6/SC-186	2896	883	2896	35.2649	-119.9654	2	0
W6/SC-187	Woodson Mountain	882	2894	33.0087	-116.9706	2	0
W6/SC-188	Cholame Hills	875	2870	35.9000	-120.5251	2	0
W6/SC-189	Lopez Mountain	874	2868	35.3014	-120.5786	2	0
W6/SC-190	2867	874	2867	36.5395	-121.2699	2	0
W6/SC-191	2856	871	2856	34.5130	-120.1698	2	0
W6/SC-192	San Vicente Mountain	870	2855	32.9684	-116.8117	2	0
W6/SC-193	Cibo Peak	867	2845	36.8274	-121.2191	2	0
W6/SC-194	Walker Peak	864	2835	36.5970	-120.9720	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-195	Bald Mountain	864	2834	35.2400	-120.5028	2	0
W6/SC-196	2832	863	2832	34.7921	-120.0954	2	0
W6/SC-197	Buckhorn Ridge	862	2827	34.9813	-120.1179	2	0
W6/SC-198	Burro Mountain	862	2827	35.8701	-121.2729	2	0
W6/SC-199	Bone Mountain	860	2822	34.8632	-120.1320	2	0
W6/SC-200	Sulphur Mountain	860	2820	34.4136	-119.1874	2	0
W6/SC-201	2816	858	2816	35.7781	-121.1369	2	0
W6/SC-202	2809	856	2809	36.4469	-120.9532	2	0
W6/SC-203	Sycuan Peak	854	2801	32.7545	-116.8062	2	0
W6/SC-204	2795	852	2795	35.8354	-121.2434	2	0
W6/SC-205	Williams Hill	850	2790	35.9517	-121.0017	2	0
W6/SC-206	2786	849	2786	34.8984	-120.1564	2	0
W6/SC-207	Tessajera Benchmark	842	2763	35.3856	-120.6976	2	0
W6/SC-208	Loma Alta	841	2758	34.5812	-119.8297	2	0
W6/SC-209	Buckeye Ridge	834	2737	36.4669	-121.6076	2	0
W6/SC-210	2740	835	2740	34.5050	-119.5875	2	0
W6/SC-211	San Clemente Ridge	825	2706	36.4195	-121.7733	2	0
W6/SC-212	2703	824	2703	32.9930	-116.9601	2	0
W6/SC-213	Hawkins Peak	823	2700	36.4881	-121.1972	2	0
W6/SC-214	Iron Mountain	822	2696	32.9707	-116.9554	2	0
W6/SC-215	Panoche Hills	818	2684	36.6631	-120.7927	2	0
W6/SC-216	North Twin Peaks	817	2682	36.9374	-121.1553	2	0
W6/SC-217	East Three Peaks	814	2670	35.8019	-120.1666	2	0
W6/SC-218	2562	781	2562	35.8450	-120.2593	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-219	Triunfo Lookout	810	2658	34.1060	-118.9154	2	0
W6/SC-220	2649	807	2649	35.1023	-120.1627	2	0
W6/SC-221	Tent Benchmark	805	2641	35.8391	-120.1790	2	0
W6/SC-222	Pine Top Mountain	803	2636	35.7487	-121.2677	2	0
W6/SC-223	2601	793	2601	34.5295	-119.6107	2	0
W6/SC-224	2577	785	2577	36.0225	-121.0842	2	0
W6/SC-225	2554	778	2554	35.2887	-120.5328	2	0
W6/SC-226	Curry Mountain	774	2540	36.0749	-120.4485	2	0
W6/SC-227	South Twin Peaks	770	2525	36.9308	-121.1568	2	0
W6/SC-228	2509	765	2509	34.9433	-120.2178	2	0
W6/SC-229	2507	764	2507	34.0738	-118.8328	2	0
W6/SC-231	2496	761	2496	36.3362	-120.9818	1	0
W6/SC-232	2492	760	2492	36.1695	-121.2764	1	0
W6/SC-233	2490	759	2490	35.9100	-120.1860	1	0
W6/SC-234	Santa Cruz Island	754	2475	34.0292	-119.7843	1	0
W6/SC-235	2470	753	2470	36.0566	-121.2735	1	0
W6/SC-236	2450	747	2450	36.2229	-121.3085	1	0
W6/SC-237	2450	747	2450	34.1087	-118.8452	1	0
W6/SC-238	Frog Pond Mountain	742	2436	35.4444	-120.7175	1	0
W6/SC-239	2430	741	2430	36.7542	-121.2009	1	0
W6/SC-240	Sage Hill	738	2421	34.5565	-119.7979	1	0
W6/SC-241	2420	738	2420	34.5344	-119.6487	1	0
W6/SC-243	2403	732	2403	35.1227	-120.2430	1	0
W6/SC-244	Garrity Peak	731	2397	35.7191	-121.2110	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-245	2389	728	2389	34.6381	-119.8894	1	0
W6/SC-246	2389	728	2389	36.6459	-120.7321	1	0
W6/SC-247	2383	726	2383	35.2657	-120.4982	1	0
W6/SC-248	Schoolhouse Ridge	725	2378	36.8291	-121.2004	1	0
W6/SC-249	Long Ridge	721	2367	36.4387	-121.7380	1	0
W6/SC-250	Little Tecate Peak	721	2366	32.5985	-116.7318	1	0
W6/SC-251	2362	720	2362	36.7209	-121.1575	1	0
W6/SC-252	Holman Benchmark	717	2353	36.4952	-121.6813	1	0
W6/SC-253	Bullard Mountain	717	2351	36.8761	-121.1085	1	0
W6/SC-254	South Mountain	716	2350	34.3312	-119.0219	1	0
W6/SC-255	2323	708	2323	35.6435	-120.7942	1	0
W6/SC-256	2292	699	2292	36.5435	-121.1190	1	0
W6/SC-257	2290	698	2290	34.4240	-118.7102	1	0
W6/SC-258	2272	693	2272	35.2333	-120.5359	1	0
W6/SC-259	2260	689	2260	36.1385	-120.7614	1	0
W6/SC-260	2258	688	2258	32.8410	-116.8388	1	0
W6/SC-261	Pinyon Peak	685	2249	36.4889	-121.7870	1	0
W6/SC-262	2236	682	2236	36.5227	-121.1716	1	0
W6/SC-264	2205	672	2205	32.9836	-116.9015	1	0
W6/SC-265	Prospect Benchmark	666	2185	35.4724	-120.7506	1	0
W6/SC-266	2183	665	2183	36.1054	-120.7278	1	0
W6/SC-267	Eagle Peak	665	2182	35.4264	-120.6877	1	0
W6/SC-268	Flattop	664	2180	35.9280	-120.1554	1	0
W6/SC-269	2178	664	2178	35.6988	-120.8394	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-270	Alta 2 Benchmark	661	2167	34.0404	-119.8439	1	0
W6/SC-271	Red Mountain	659	2163	34.3480	-119.3445	1	0
W6/SC-272	Bald Mountain	659	2161	35.1459	-120.3124	1	0
W6/SC-273	Tranquillon Mountain	658	2159	34.5828	-120.5614	1	0
W6/SC-274	Topo Benchmark	654	2146	36.4859	-121.1005	1	0
W6/SC-275	Chamisal Ridge	653	2144	36.4738	-121.8163	1	0
W6/SC-276	Wheeler Ridge	653	2141	35.0106	-119.0142	1	0
W6/SC-277	Starvation Mountain	652	2140	33.0535	-116.9889	1	0
W6/SC-278	Bald Mountain	650	2132	35.8631	-121.1242	1	0
W6/SC-279	Sudden Peak	647	2122	34.5655	-120.5010	1	0
W6/SC-280	Pettits Peak	630	2067	36.2644	-121.3112	1	0
W6/SC-281	2060	628	2060	35.4411	-120.7735	1	0
W6/SC-282	Jamul Mountains (HP)	628	2059	32.6784	-116.8837	1	0
W6/SC-283	Tierra Redonda Mountain	625	2051	35.7710	-120.9861	1	0
W6/SC-284	2050	625	2050	36.0482	-121.2400	1	0
W6/SC-285	Ladyface	621	2036	34.1350	-118.7730	1	0
W6/SC-286	2031	619	2031	36.1819	-121.2064	1	0
W6/SC-287	2015	614	2015	36.4172	-121.6899	1	0
W6/SC-288	1993	607	1993	36.2242	-121.2689	1	0
W6/SC-289	Salinas Benchmark	605	1986	35.3563	-120.5203	1	0
W6/SC-290	Redrock Mountain	605	1984	34.6911	-120.2670	1	0
W6/SC-291	1984	605	1984	35.8381	-120.9091	1	0
W6/SC-292	Clarks Peak	599	1965	34.0834	-118.9638	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-293	Mount Thirst	599	1965	32.8836	-118.4508	1	0
W6/SC-294	1958	597	1958	32.8497	-116.8155	1	0
W6/SC-295	1957	596	1957	34.3457	-119.2074	1	0
W6/SC-296	1953	595	1953	32.6562	-116.8886	1	0
W6/SC-297	1940	591	1940	32.8738	-116.8074	1	0
W6/SC-298	1940	591	1940	34.5721	-120.5347	1	0
W6/SC-299	1938	591	1938	34.5683	-120.2318	1	0
W6/SC-300	1930	588	1930	33.0328	-116.9986	1	0
W6/SC-301	Spikes Peak	587	1927	37.0346	-121.2198	1	0
W6/SC-302	1913	583	1913	36.4923	-121.9042	1	0
W6/SC-303	Huasna Peak	580	1902	35.0364	-120.3477	1	0
W6/SC-304	Jacalitos Hills	579	1899	36.0916	-120.3995	1	0
W6/SC-305	1876	572	1876	34.3685	-119.4010	1	0
W6/SC-306	1863	568	1863	35.9271	-121.2024	1	0
W6/SC-307	1855	565	1855	34.3451	-118.9479	1	0
W6/SC-308	1852	564	1852	34.5847	-120.5083	1	0
W6/SC-309	1850	564	1850	35.8988	-121.1663	1	0
W6/SC-310	Tar Spring Ridge	562	1845	35.1612	-120.4751	1	0
W6/SC-311	1838	560	1838	34.0712	-118.9141	1	0
W6/SC-312	Rusty Peak	560	1837	35.4634	-120.8162	1	0
W6/SC-313	1834	559	1834	34.9982	-120.3201	1	0
W6/SC-314	1825	556	1825	35.0514	-120.2793	1	0
W6/SC-315	El Montaon	556	1825	34.0185	-119.5763	1	0
W6/SC-316	1822	555	1822	34.8521	-120.1676	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-317	Santa Rosa Hills	555	1820	34.5748	-120.2905	1	0
W6/SC-318	Conejo Mountain	553	1814	34.1883	-118.9843	1	0
W6/SC-319	Temettate Ridge	550	1804	35.0605	-120.4367	1	0
W6/SC-320	Loma Pelona	544	1784	35.0997	-120.4368	1	0
W6/SC-321	1768	539	1768	34.3504	-118.9271	1	0
W6/SC-322	1759	536	1759	34.4945	-120.3747	1	0
W6/SC-323	Merriam Mountains (HP)	534	1752	33.2169	-117.1617	1	0
W6/SC-324	1750	533	1750	32.6002	-116.9064	1	0
W6/SC-325	Devils Ridge Benchmark	533	1749	35.2311	-120.8172	1	0
W6/SC-326	Mount Whitney	529	1736	33.1089	-117.1553	1	0
W6/SC-327	1715	523	1715	35.2748	-120.6240	1	0
W6/SC-328	Basalt Hill	520	1707	37.0190	-121.0865	1	0
W6/SC-329	East Peak Benchmark	513	1684	33.3115	-118.3339	1	0
W6/SC-331	San Marcos Mountains (HP)	509	1671	33.2123	-117.1841	1	0
W6/SC-332	Mount Lospe	506	1660	34.8946	-120.6000	1	0
W6/SC-333	Gato Ridge	493	1617	34.7985	-120.2566	1	0
W6/SC-334	1602	488	1602	33.1837	-117.1300	1	0
W6/SC-335	Cowles Mountain	485	1591	32.8128	-117.0319	1	0
W6/SC-336	Santa Rosa Island	484	1589	33.9453	-120.1177	1	0
W6/SC-337	La Jolla Peak	478	1567	34.1152	-119.0493	1	0
W6/SC-338	Black Mountain	473	1552	32.9817	-117.1164	1	0
W6/SC-339	Bishop Peak	471	1546	35.3023	-120.6977	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-340	Fat Benchmark	469	1540	34.9536	-120.3188	1	0
W6/SC-341	Cushing Mountain	469	1540	36.3864	-121.8830	1	0
W6/SC-342	1540	469	1540	34.5847	-120.1769	1	0
W6/SC-343	Sierra Blanca	464	1523	33.9802	-119.8207	1	0
W6/SC-344	1508	460	1508	36.4075	-121.1425	1	0
W6/SC-345	San Pedro Hill	448	1470	33.7462	-118.3355	1	0
W6/SC-346	1470	448	1470	33.0527	-117.1347	1	0
W6/SC-347	1470	448	1470	34.1138	-118.7293	1	0
W6/SC-348	1470	448	1470	36.7225	-121.3359	1	0
W6/SC-349	North Swanson Bluff	436	1432	36.7550	-121.3068	1	0
W6/SC-350	1424	434	1424	35.0323	-120.3188	1	0
W6/SC-351	Hollister Peak	429	1409	35.3440	-120.7866	1	0
W6/SC-352	Mount Helix	418	1373	32.7670	-116.9834	1	0
W6/SC-353	Valencia Peak	411	1347	35.2631	-120.8720	1	0
W6/SC-354	1338	408	1338	34.1990	-118.9478	1	0
W6/SC-355	Santa Rita Hills	399	1308	34.6350	-120.3154	1	0
W6/SC-356	Cerro Romualdo	398	1307	35.3141	-120.7268	1	0
W6/SC-357	Cerro San Luis Obispo	394	1292	35.2828	-120.6805	1	0
W6/SC-358	Pfeiffer Ridge	372	1220	36.2540	-121.7994	1	0
W6/SC-359	1198	365	1198	32.8288	-116.9422	1	0
W6/SC-360	1192	363	1192	33.0694	-117.1775	1	0
W6/SC-361	Sargent Benchmark	361	1184	36.9058	-121.5219	1	0
W6/SC-362	Signal Peak	355	1164	33.6060	-117.8118	1	0
W6/SC-363	Sharp Benchmark	347	1138	36.9606	-120.9852	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-364	1110	338	1110	33.3187	-117.4061	1	0
W6/SC-365	1109	338	1109	33.0369	-117.1270	1	0
W6/SC-366	Dictionary Hill	324	1064	32.7256	-116.9933	1	0
W6/SC-367	1060	323	1060	34.8416	-120.4988	1	0
W6/SC-368	Denk Mountain	320	1050	33.0874	-117.2140	1	0
W6/SC-369	Temple Hill	308	1010	33.5552	-117.7583	1	0
W6/SC-370	989	301	989	35.1618	-120.6582	1	0
W6/SC-371	Niguel Hill	283	930	33.5128	-117.7339	1	0
W6/SC-372	Anacapa Island	283	930	34.0109	-119.4277	1	0
W6/SC-373	Cerro Cabrillo	278	911	35.3520	-120.8150	1	0
W6/SC-374	San Nicholas Island	276	907	33.2396	-119.5053	1	0
W6/SC-375	Camarillo Hills	271	890	34.2545	-119.0341	1	0
W6/SC-376	San Miguel Island	253	831	34.0330	-120.3644	1	0
W6/SC-377	Valley View Benchmark	224	735	35.1795	-120.7132	1	0
W6/SC-378	Black Hill	201	661	35.3585	-120.8314	1	0
W6/SC-379	Signal Peak	193	634	33.4720	-119.0412	1	0
W6/SC-380	Morro Rock	176	578	35.3694	-120.8673	1	0
W6/SC-381	Round Mountain	169	554	34.1625	-119.0566	1	0
W6/SC-382	Matilija Wilderness HP	1810	5938	34.5688	-119.4477	6	0
W6/SC-383	5860	1786	5860	34.7128	-119.7234	6	0
W6/SC-384	5780	1762	5780	34.5765	-119.3710	6	0
W6/SC-385	Birch Hill	1740	5710	33.3087	-116.8453	6	0
W6/SC-386	Santa Cruz Peak	1698	5570	34.6692	-119.8118	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-387	Condon Peak	1515	4970	36.3171	-120.6182	4	0
W6/SC-388	4900	1494	4900	34.5987	-118.9036	4	0
W6/SC-389	4820	1469	4820	36.1047	-121.5318	4	0
W6/SC-390	Ventana Cone	1441	4727	36.2843	-121.6784	4	0
W6/SC-391	Buckman Benchmark	1415	4641	32.7626	-116.5137	4	0
W6/SC-392	4580	1396	4580	34.7684	-119.3990	4	0
W6/SC-393	4211	1284	4211	34.5504	-119.0565	4	0
W6/SC-394	4175	1273	4175	35.0295	-119.7168	4	0
W6/SC-395	Elephant Mountain	1237	4060	36.3496	-121.6897	4	0
W6/SC-396	3970	1210	3970	36.3655	-120.5601	2	0
W6/SC-397	Poser Mountain	1194	3917	32.8690	-116.6752	2	0
W6/SC-398	Vasquez Rock	1184	3884	36.3266	-120.8691	2	0
W6/SC-399	3730	1137	3730	34.9568	-120.0198	2	0
W6/SC-400	3693	1126	3693	35.9807	-121.3845	2	0
W6/SC-401	3685	1123	3685	34.7519	-119.9215	2	0
W6/SC-402	3563	1086	3563	36.1905	-121.3661	2	0
W6/SC-403	3540	1079	3540	36.7526	-121.0557	2	0
W6/SC-404	3482	1061	3482	36.1059	-120.6536	2	0
W6/SC-405	Sugarloaf	1014	3326	33.6293	-117.4902	2	0
W6/SC-406	3300	1006	3300	36.2485	-121.5611	2	0
W6/SC-407	Island Mountain	969	3180	36.2650	-121.7244	2	0
W6/SC-408	Paraiso Benchmark	949	3114	36.3024	-121.3678	2	0
W6/SC-409	3060	933	3060	32.6699	-116.6395	2	0
W6/SC-410	3050	930	3050	35.3845	-120.3142	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-411	2977	907	2977	36.5334	-120.7393	2	0
W6/SC-412	Middle Mountain	899	2950	35.9681	-120.5212	2	0
W6/SC-413	2942	897	2942	34.5124	-119.6527	2	0
W6/SC-414	Cherry Peak	889	2916	36.6925	-121.1433	2	0
W6/SC-415	2847	868	2847	36.5933	-121.1547	2	0
W6/SC-416	Blue Rock Ridge	849	2787	36.3793	-121.7061	2	0
W6/SC-417	Harris Benchmark	842	2763	36.5521	-121.2215	2	0
W6/SC-418	2730	832	2730	35.7817	-121.1209	2	0
W6/SC-419	2626	800	2626	35.8582	-121.2658	2	0
W6/SC-420	2588	789	2588	33.4787	-117.4084	2	0
W6/SC-421	Red Hills	788	2585	35.6006	-120.2545	2	0
W6/SC-422	2540	774	2540	35.9182	-120.2241	2	0
W6/SC-423	2540	774	2540	36.5068	-121.2473	2	0
W6/SC-424	2530	771	2530	35.6486	-120.1957	2	0
W6/SC-425	Brown Mountain	766	2514	35.1242	-120.1213	2	0
W6/SC-426	2460	750	2460	36.4292	-120.5364	1	0
W6/SC-427	2421	738	2421	34.9684	-120.2840	1	0
W6/SC-428	2307	703	2307	34.3579	-118.8501	1	0
W6/SC-429	2303	702	2303	36.0082	-121.3108	1	0
W6/SC-430	Tularcitos Ridge	701	2300	36.4192	-121.6476	1	0
W6/SC-431	Hale Benchmark	681	2234	35.4085	-120.6546	1	0
W6/SC-432	Mount Olympus	678	2224	33.4111	-117.1026	1	0
W6/SC-433	2218	676	2218	34.8249	-120.0117	1	0
W6/SC-434	2132	650	2132	34.6103	-119.8636	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-435	2040	622	2040	34.8721	-120.2015	1	0
W6/SC-436	2038	621	2038	33.2749	-116.9895	1	0
W6/SC-437	2020	616	2020	35.7338	-121.0777	1	0
W6/SC-438	1974	602	1974	35.5684	-120.8448	1	0
W6/SC-439	1965	599	1965	36.1703	-121.2248	1	0
W6/SC-440	Orosco Ridge	576	1890	33.1033	-116.8845	1	0
W6/SC-441	1890	576	1890	35.9507	-121.2345	1	0
W6/SC-442	1820	555	1820	35.2169	-120.7758	1	0
W6/SC-443	1815	553	1815	36.0241	-121.2792	1	0
W6/SC-444	1740	530	1740	35.2309	-120.4676	1	0
W6/SC-445	1715	523	1715	33.3692	-117.1176	1	0
W6/SC-446	1708	521	1708	35.7048	-120.8067	1	0
W6/SC-447	Coon Peak	518	1700	35.2490	-120.8119	1	0
W6/SC-448	1700	518	1700	35.0902	-120.3038	1	0
W6/SC-449	1654	504	1654	36.1238	-121.1648	1	0
W6/SC-450	1530	466	1530	35.8384	-121.1622	1	0
W6/SC-451	1390	424	1390	36.2328	-121.4792	1	0
W6/SC-452	1370	418	1370	34.1731	-119.0063	1	0
W6/SC-453	Twin Peaks	398	1306	32.9875	-117.0436	1	0
W6/SC-454	1302	397	1302	33.1687	-117.1713	1	0
W6/SC-455	1193	364	1193	35.4034	-120.7816	1	0
W6/SC-456	1190	363	1190	33.0279	-117.0996	1	0
W6/SC-457	1130	344	1130	33.5026	-117.6020	1	0
W6/SC-458	Loma Alta	326	1070	36.5634	-121.8769	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SC-459	Sugarloaf Peak	300	984	36.7687	-121.5951	1	0
W6/SC-460	906	276	906	33.4376	-117.5895	1	0
W6/SC-461	Chiquito Peak	1284	4212	32.8478	-116.6512	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-001	New York Two Benchmark	2296	7532	35.2588	-115.3112	8	3
W6/SD-002	Mitchell Benchmark	2148	7047	34.9784	-115.5376	6	3
W6/SD-003	Granite Peak	2061	6761	34.7936	-115.6953	6	3
W6/SD-004	6640	2024	6640	34.9598	-115.5528	6	3
W6/SD-005	Providence Benchmark	2015	6611	34.8723	-115.5579	6	3
W6/SD-006	Mescal Range (HP)	1981	6499	35.4315	-115.5460	6	3
W6/SD-007	Mid Hills (HP)	1965	6446	35.2144	-115.3945	6	3
W6/SD-008	Silver Peak	1950	6397	34.8123	-115.6960	6	3
W6/SD-009	Laguna Benchmark	1944	6378	32.8398	-116.4009	6	3
W6/SD-010	Ord Mountain	1923	6309	34.6748	-116.8150	6	3
W6/SD-011	Combs Peak	1888	6193	33.3945	-116.6058	6	3
W6/SD-012	Table Top	1883	6177	35.1099	-115.3677	6	3
W6/SD-013	East Ord Mountain	1880	6169	34.6391	-116.7625	6	3
W6/SD-014	Kessler Peak	1878	6163	35.3151	-115.5294	6	3
W6/SD-015	Pinto Mountain	1872	6142	35.1799	-115.3705	6	3
W6/SD-016	Kokoweef Peak	1845	6053	35.4200	-115.4938	6	3
W6/SD-017	6020	1835	6020	33.2486	-116.5248	6	3
W6/SD-018	Rodman Mountains (HP)	1832	6010	34.6427	-116.6286	6	3
W6/SD-019	Striped Mountain	1817	5962	35.3942	-115.5311	6	3
W6/SD-020	Sheephead Mountain	1797	5896	32.8212	-116.4639	6	3
W6/SD-021	North Castle Peaks	1797	5895	35.3754	-115.1572	6	3
W6/SD-022	5875	1791	5875	35.1367	-115.4297	6	3
W6/SD-023	5875	1791	5875	34.8188	-115.7542	6	3
W6/SD-024	5863	1787	5863	33.3693	-116.5933	6	3
W6/SD-025	In-Ko-Pah Mountains (HP)	1773	5818	32.7939	-116.3631	6	3
W6/SD-026	5764	1757	5764	32.9280	-116.4873	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-027	5757	1755	5757	35.2963	-115.2632	6	3
W6/SD-028	Iron Spring Mountain	1754	5755	33.4534	-116.6975	6	3
W6/SD-029	Pechacho Benchmark	1743	5719	33.1645	-116.6204	6	3
W6/SD-030	Queen Mountain	1737	5700	34.0524	-116.0995	6	3
W6/SD-031	5683	1732	5683	33.3413	-116.6158	6	3
W6/SD-032	5660	1725	5660	33.3139	-116.4969	6	3
W6/SD-033	Granite Mountain	1717	5633	33.0512	-116.4795	6	3
W6/SD-034	Woods Mountains (HP)	1704	5590	35.0670	-115.3647	6	3
W6/SD-035	Castle Mountains (HP)	1701	5580	35.3014	-115.0919	6	3
W6/SD-036	5580	1701	5580	33.4503	-116.6553	6	3
W6/SD-037	Inspiration Benchmark	1701	5580	33.9357	-116.1956	6	3
W6/SD-038	Hart Peak	1689	5542	35.3430	-115.0797	6	3
W6/SD-039	5540	1689	5540	34.0321	-116.3463	6	3
W6/SD-040	West Ord Mountain	1684	5525	34.6455	-116.9061	6	3
W6/SD-041	Barber Benchmark	1677	5503	35.0554	-115.4125	6	3
W6/SD-042	Little Berdoo Benchmark	1664	5460	33.8613	-116.0890	4	3
W6/SD-043	Hackberry Mountain	1643	5390	35.0513	-115.2236	4	3
W6/SD-044	5352	1631	5352	34.0304	-116.2939	4	3
W6/SD-045	Eagle Benchmark	1631	5350	33.7442	-115.7399	4	3
W6/SD-046	Whale Peak	1630	5349	33.0292	-116.3161	4	3
W6/SD-047	Old Woman Mountains (HP)	1623	5325	34.5732	-115.2355	4	3
W6/SD-048	Coyote Peak	1609	5278	35.4392	-115.4557	4	3
W6/SD-049	Sidewinder Mountain	1607	5273	34.6092	-117.0424	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-050	Carbonate Peak	1597	5239	34.5582	-115.1905	4	3
W6/SD-051	Camp Benchmark	1581	5188	34.6997	-116.6830	4	3
W6/SD-052	5164	1574	5164	34.5222	-115.1634	4	3
W6/SD-053	Feldspar Benchmark	1565	5134	34.5026	-117.0799	4	3
W6/SD-054	Newberry Mountains (HP)	1560	5117	34.7533	-116.7682	4	3
W6/SD-055	5100	1554	5100	34.0164	-116.2046	4	3
W6/SD-056	4980	1518	4980	34.6986	-116.7106	4	3
W6/SD-057	Club Peak	1509	4952	35.3117	-115.7656	4	3
W6/SD-059	4900	1494	4900	34.5662	-117.0345	4	3
W6/SD-060	Stoddard Mountain	1492	4896	34.6981	-117.1242	4	3
W6/SD-061	Stoddard Ridge	1492	4894	34.6859	-117.0548	4	3
W6/SD-062	4889	1490	4889	34.7667	-116.7298	4	3
W6/SD-063	4881	1488	4881	34.4989	-115.1124	4	3
W6/SD-064	4835	1474	4835	34.6218	-116.8353	4	3
W6/SD-065	Monument Mountain	1473	4834	33.8139	-115.8978	4	3
W6/SD-066	4826	1471	4826	35.0420	-115.2925	4	3
W6/SD-067	4816	1468	4816	34.8466	-115.5307	4	3
W6/SD-068	4813	1467	4813	34.5351	-117.0323	4	3
W6/SD-069	Minneola Ridge	1465	4806	34.7757	-116.7765	4	3
W6/SD-070	4780	1457	4780	33.8712	-115.9909	4	3
W6/SD-071	Kelso Peak	1455	4773	35.1048	-115.7247	4	3
W6/SD-072	Lela Benchmark	1445	4740	33.9360	-116.0435	4	3
W6/SD-073	4717	1438	4717	33.8630	-116.1457	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-074	Chariot Mountain	1433	4700	33.0159	-116.5139	4	3
W6/SD-075	Round Benchmark	1432	4699	34.5330	-116.2924	4	3
W6/SD-076	Sawtooth Mountains (HP)	1428	4684	32.8844	-116.3569	4	3
W6/SD-077	San Felipe Hills	1420	4660	33.1850	-116.5548	4	3
W6/SD-078	Square Top	1417	4649	33.3610	-116.5144	4	3
W6/SD-079	Mount Tule	1416	4647	32.7015	-116.2273	4	3
W6/SD-080	4633	1412	4633	34.5869	-116.8222	4	3
W6/SD-081	Cady Peak	1410	4627	34.8732	-116.3331	4	3
W6/SD-082	Pinyon Ridge	1406	4614	33.1780	-116.4552	4	3
W6/SD-083	Belle 2 Benchmark	1406	4612	34.0019	-115.9992	4	3
W6/SD-084	Sheep Hole Mountains (HP)	1405	4609	34.2267	-115.6920	4	3
W6/SD-085	Clip Benchmark	1403	4604	34.7542	-115.3834	4	3
W6/SD-086	Van Winkle Mountain	1401	4596	34.7644	-115.6069	4	3
W6/SD-087	4590	1399	4590	34.6244	-116.8632	4	3
W6/SD-088	Twentynine Palms Mountain	1395	4576	34.0586	-115.9515	4	3
W6/SD-089	4530	1381	4530	34.6706	-117.0899	4	3
W6/SD-090	Jacumba Benchmark	1375	4512	32.6978	-116.1645	4	3
W6/SD-091	Black Butte	1373	4504	33.5613	-115.3448	4	3
W6/SD-092	Cottonwood Mountains (HP)	1369	4493	33.7589	-115.8819	4	3
W6/SD-093	4490	1369	4490	34.7036	-117.1702	4	3
W6/SD-094	Argos Mountain	1368	4488	34.5943	-116.4292	4	3
W6/SD-095	Spectre Benchmark	1366	4483	34.0262	-115.4045	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-096	Red Top	1362	4467	32.8850	-116.3420	4	3
W6/SD-097	4438	1353	4438	34.5686	-116.7078	4	3
W6/SD-098	Hidalgo Mountain	1352	4435	34.4291	-116.3060	4	3
W6/SD-099	4425	1349	4425	33.7211	-115.9063	4	3
W6/SD-100	Sunshine Peak	1348	4421	34.6461	-116.4128	4	3
W6/SD-101	White Horse Mountain	1347	4418	34.5389	-116.9740	4	3
W6/SD-102	4395	1340	4395	34.5764	-116.3470	4	3
W6/SD-103	4369	1332	4369	33.5560	-115.3741	4	3
W6/SD-104	4359	1329	4359	34.0400	-116.4706	4	3
W6/SD-105	Granite Benchmark	1327	4353	33.9702	-115.0729	4	3
W6/SD-106	White Benchmark	1324	4343	34.5058	-116.2349	4	3
W6/SD-107	Fry Benchmark	1322	4336	34.5011	-116.7190	4	3
W6/SD-108	Fairview Mountain	1319	4329	34.5667	-117.1317	4	3
W6/SD-109	Turtle Mountains (HP)	1315	4314	34.2611	-114.8275	4	3
W6/SD-110	4284	1306	4284	34.4669	-115.2162	4	3
W6/SD-111	4262	1299	4262	33.7456	-115.9455	4	3
W6/SD-112	4251	1296	4251	33.8535	-115.8493	4	3
W6/SD-113	Old Dad Mountain	1296	4251	35.1013	-115.8611	4	3
W6/SD-114	4245	1294	4245	34.3321	-114.8606	4	3
W6/SD-115	4242	1293	4242	34.5558	-116.6689	4	3
W6/SD-116	Su Casa Benchmark	1291	4234	34.7838	-116.8747	4	3
W6/SD-117	4234	1291	4234	34.6571	-117.1425	4	3
W6/SD-118	Pilot Mountain	1285	4216	33.5884	-115.3670	4	3
W6/SD-119	Piute Mountains (HP)	1285	4215	34.7458	-115.0794	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-120	Bullion Benchmark	1276	4187	34.3673	-115.9148	4	3
W6/SD-121	Maumee Benchmark	1269	4164	34.4191	-116.4583	4	3
W6/SD-122	Whipple Mountains (HP)	1259	4130	34.3146	-114.4110	4	3
W6/SD-123	4104	1251	4104	34.7363	-115.4481	4	3
W6/SD-124	4100	1250	4100	34.4651	-116.1611	4	3
W6/SD-125	4096	1248	4096	34.5008	-116.1563	4	3
W6/SD-126	Table Mountain	1246	4089	32.6559	-116.1356	4	3
W6/SD-127	Bald Benchmark	1243	4079	34.2705	-115.8144	4	3
W6/SD-128	Daggett Ridge	1242	4076	34.7813	-116.9313	4	3
W6/SD-129	4074	1242	4074	34.7243	-117.0985	4	3
W6/SD-130	4074	1242	4074	35.0792	-115.0040	4	3
W6/SD-131	4051	1235	4051	34.0018	-115.3655	4	3
W6/SD-132	Bullion East Benchmark	1233	4046	34.3389	-115.8714	4	3
W6/SD-133	4045	1233	4045	34.5077	-115.2095	4	3
W6/SD-134	Van Benchmark	1219	3999	34.7248	-115.4727	2	3
W6/SD-135	3994	1217	3994	33.7931	-115.6471	2	3
W6/SD-136	Pinto Mountain	1214	3983	33.9538	-115.7994	2	3
W6/SD-137	3982	1214	3982	34.3351	-115.9884	2	3
W6/SD-138	Indianhead	1213	3980	33.2925	-116.4302	2	3
W6/SD-139	Sleeping Beauty	1213	3979	34.7824	-116.2877	2	3
W6/SD-140	Cougar Buttes	1212	3975	34.4756	-116.8131	2	3
W6/SD-141	Dead 2 Benchmark	1210	3971	34.4895	-117.1203	2	3
W6/SD-142	3969	1210	3969	33.8203	-115.5709	2	3
W6/SD-143	3961	1207	3961	34.3713	-116.0159	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-144	3955	1205	3955	33.7374	-115.6330	2	3
W6/SD-145	3938	1200	3938	34.5402	-116.7686	2	3
W6/SD-146	Ledge Benchmark	1200	3936	34.5019	-116.4392	2	3
W6/SD-147	Boulder Benchmark	1195	3919	34.5107	-116.5605	2	3
W6/SD-148	Old Dad Mountains (HP)	1193	3914	34.7618	-115.7898	2	3
W6/SD-149	Sweet Benchmark	1189	3902	33.8157	-115.5975	2	3
W6/SD-150	3902	1189	3902	32.9238	-116.4058	2	3
W6/SD-151	3898	1188	3898	34.3270	-115.7867	2	3
W6/SD-152	Bell Mountain	1188	3897	34.5828	-117.2172	2	3
W6/SD-153	3894	1187	3894	35.1914	-115.7745	2	3
W6/SD-154	Last Benchmark	1185	3887	34.9090	-116.1210	2	3
W6/SD-155	3873	1180	3873	34.4432	-116.5446	2	3
W6/SD-156	Horn Peak	1178	3864	34.2297	-114.8063	2	3
W6/SD-157	Red Top Benchmark	1173	3848	33.8338	-115.0388	2	3
W6/SD-158	Castle Benchmark	1171	3841	34.6780	-115.6173	2	3
W6/SD-159	Cross Benchmark	1169	3835	34.4304	-116.1501	2	3
W6/SD-160	3835	1169	3835	34.0488	-115.3936	2	3
W6/SD-161	3822	1165	3822	34.6540	-115.1361	2	3
W6/SD-162	Turtle Mountain	1163	3816	34.6416	-117.1816	2	3
W6/SD-163	Orocopia Mountains (HP)	1163	3815	33.5690	-115.7798	2	3
W6/SD-164	3815	1163	3815	33.9843	-115.3549	2	3
W6/SD-165	3808	1161	3808	34.4636	-117.0008	2	3
W6/SD-166	Bartlett Mountains (HP)	1160	3805	34.1733	-116.3408	2	3
W6/SD-167	Carsons Benchmark	1155	3789	34.3897	-114.8078	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-168	3780	1152	3780	33.6554	-115.4537	2	3
W6/SD-169	3776	1151	3776	34.4638	-116.1251	2	3
W6/SD-170	3769	1149	3769	34.4064	-115.1820	2	3
W6/SD-171	3768	1148	3768	34.4911	-116.5148	2	3
W6/SD-172	3765	1148	3765	34.3431	-116.0858	2	3
W6/SD-173	3763	1147	3763	34.3495	-115.1785	2	3
W6/SD-174	3740	1140	3740	33.7527	-115.5453	2	3
W6/SD-175	Homer Mountain	1139	3738	35.0347	-114.9202	2	3
W6/SD-176	Range Benchmark	1135	3723	34.1689	-115.4707	2	3
W6/SD-177	3720	1134	3720	35.0550	-115.8259	2	3
W6/SD-178	3713	1132	3713	35.0748	-115.8134	2	3
W6/SD-179	3700	1128	3700	34.2509	-115.7744	2	3
W6/SD-180	Chemehuevi Peak	1126	3694	34.5521	-114.5627	2	3
W6/SD-181	3690	1125	3690	34.5651	-117.2261	2	3
W6/SD-182	3677	1121	3677	34.0212	-115.8454	2	3
W6/SD-183	Goat Mountain	1116	3660	34.2978	-116.3683	2	3
W6/SD-184	North Pinyon Mountains (HP)	1116	3660	33.0940	-116.4109	2	3
W6/SD-185	Sunset Mountain	1115	3657	33.1024	-116.2776	2	3
W6/SD-186	Catholic Hill	1111	3645	34.5493	-117.2260	2	3
W6/SD-187	3641	1110	3641	33.9905	-115.9195	2	3
W6/SD-188	3638	1109	3638	34.0088	-115.4122	2	3
W6/SD-189	Mellon Benchmark	1107	3632	34.9226	-116.4148	2	3
W6/SD-190	Newberry Peak	1105	3625	34.8086	-116.6846	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-191	Cave Mountain	1105	3624	35.0709	-116.3235	2	3
W6/SD-192	3622	1104	3622	34.7564	-115.9432	2	3
W6/SD-193	3618	1103	3618	34.9289	-116.0534	2	3
W6/SD-194	3618	1103	3618	33.7709	-115.0948	2	3
W6/SD-195	Sands Benchmark	1102	3615	34.9494	-115.9273	2	3
W6/SD-196	3613	1101	3613	34.3959	-116.1061	2	3
W6/SD-197	Goffs Butte	1101	3612	34.8806	-115.0683	2	3
W6/SD-198	Means Benchmark	1098	3601	34.4046	-116.5497	2	3
W6/SD-199	Mount Manchester	1097	3600	35.0278	-114.7489	2	3
W6/SD-200	3585	1093	3585	34.3899	-114.8248	2	3
W6/SD-201	3584	1092	3584	34.3792	-116.4660	2	3
W6/SD-202	3583	1092	3583	33.0636	-116.2095	2	3
W6/SD-203	3567	1087	3567	33.0744	-116.3301	2	3
W6/SD-204	Buff Benchmark	1087	3565	34.3832	-115.7976	2	3
W6/SD-205	Mount Walter	1086	3562	34.8504	-115.0333	2	3
W6/SD-206	3559	1085	3559	34.3945	-115.2023	2	3
W6/SD-207	Umpah Point	1083	3553	34.2973	-114.7648	2	3
W6/SD-208	Rocky 2 Benchmark	1082	3551	34.5493	-114.5248	2	3
W6/SD-209	Mission Benchmark	1077	3535	33.8968	-115.5171	2	3
W6/SD-210	3533	1077	3533	33.6534	-115.4213	2	3
W6/SD-211	East Mopah Peaks	1076	3530	34.3104	-114.7651	2	3
W6/SD-212	Reef Benchmark	1074	3523	34.6424	-116.1925	2	3
W6/SD-213	3503	1068	3503	34.8669	-115.9625	2	3
W6/SD-214	3500	1067	3500	33.3897	-116.4896	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-215	Orange Benchmark	1065	3494	34.6853	-115.7973	2	3
W6/SD-216	3484	1062	3484	34.4175	-116.5323	2	3
W6/SD-217	Segundo Benchmark	1062	3483	34.3146	-116.0792	2	3
W6/SD-218	Watkins Benchmark	1061	3482	34.7849	-117.0440	2	3
W6/SD-219	Titina Benchmark	1058	3471	34.6392	-115.0568	2	3
W6/SD-220	Spy Mountain	1058	3470	34.3311	-116.3982	2	3
W6/SD-221	3466	1056	3466	34.0445	-116.5374	2	3
W6/SD-222	3461	1055	3461	34.3763	-114.7867	2	3
W6/SD-223	Kettle Benchmark	1055	3460	34.2821	-114.7470	2	3
W6/SD-224	3459	1054	3459	32.9981	-116.4090	2	3
W6/SD-225	3455	1053	3455	34.3587	-116.4375	2	3
W6/SD-226	Bunch Benchmark	1050	3446	33.4549	-115.1682	2	3
W6/SD-227	3441	1049	3441	33.7586	-115.1035	2	3
W6/SD-228	3428	1045	3428	34.3310	-114.7777	2	3
W6/SD-229	3399	1036	3399	34.0467	-115.6829	2	3
W6/SD-230	3389	1033	3389	34.8491	-116.0551	2	3
W6/SD-231	Big Maria Mountains (HP)	1031	3381	33.8679	-114.6692	2	3
W6/SD-232	3379	1030	3379	33.8783	-114.6633	2	3
W6/SD-233	3369	1027	3369	34.3232	-116.3631	2	3
W6/SD-234	3358	1024	3358	33.7829	-115.5753	2	3
W6/SD-235	3357	1023	3357	34.2868	-114.3509	2	3
W6/SD-236	3356	1023	3356	34.6559	-115.5930	2	3
W6/SD-237	Coronado Benchmark	1022	3352	34.7961	-115.9980	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-238	Iron Mountains (HP)	1015	3330	34.1380	-115.1867	2	3
W6/SD-239	Ivanhoe Benchmark	1015	3329	34.0577	-115.7051	2	3
W6/SD-240	Sacramento Mountains (HP)	1012	3320	34.8636	-114.8825	2	3
W6/SD-241	Bannock Benchmark	1010	3313	34.8368	-114.8585	2	3
W6/SD-242	Eagle Peak	1008	3308	34.7786	-114.7553	2	3
W6/SD-243	North Iron Benchmark	1005	3297	34.1586	-115.1846	2	3
W6/SD-244	Outlaw Benchmark	1003	3290	34.0280	-115.5939	2	3
W6/SD-245	3287	1002	3287	34.7545	-116.0458	2	3
W6/SD-246	Bau Benchmark	1001	3285	33.5113	-115.2891	2	3
W6/SD-247	3284	1001	3284	35.1493	-115.8964	2	3
W6/SD-248	3254	992	3254	33.8163	-115.0578	2	3
W6/SD-249	3245	989	3245	34.5547	-114.5156	2	3
W6/SD-250	Ship Benchmark	987	3238	34.4901	-115.4017	2	3
W6/SD-251	3231	985	3231	33.7823	-115.0598	2	3
W6/SD-252	3231	985	3231	33.8769	-115.5861	2	3
W6/SD-253	3218	981	3218	34.4948	-115.0756	2	3
W6/SD-254	3208	978	3208	34.4781	-115.4028	2	3
W6/SD-255	Coyote Mountain	973	3192	33.3434	-116.3287	2	3
W6/SD-256	3192	973	3192	34.1952	-115.2214	2	3
W6/SD-257	Nomento Benchmark	967	3173	34.8053	-114.7334	2	3
W6/SD-258	3172	967	3172	34.0187	-115.7837	2	3
W6/SD-259	3159	963	3159	34.4301	-115.1407	2	3
W6/SD-260	Hi Corn	961	3154	33.6467	-115.3594	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-261	Duct Benchmark	956	3137	34.0871	-115.4928	2	3
W6/SD-262	3106	947	3106	34.0378	-115.5552	2	3
W6/SD-263	Flattop Mountain	946	3103	34.8300	-114.8298	2	3
W6/SD-264	3100	945	3100	34.1631	-115.5320	2	3
W6/SD-265	3097	944	3097	34.6345	-116.2611	2	3
W6/SD-266	3092	942	3092	33.9220	-115.3537	2	3
W6/SD-267	Copper Mountain	936	3071	34.1544	-116.2020	2	3
W6/SD-268	3067	935	3067	34.8779	-116.1557	2	3
W6/SD-269	3061	933	3061	34.8911	-116.1598	2	3
W6/SD-270	Chocolate Mountains (HP)	933	3060	33.4752	-115.6166	2	3
W6/SD-271	3054	931	3054	34.4069	-114.7983	2	3
W6/SD-272	Buck Benchmark	927	3042	33.9002	-114.9262	2	3
W6/SD-273	Cox Benchmark	925	3035	33.9129	-115.3601	2	3
W6/SD-274	3024	922	3024	34.2635	-114.8807	2	3
W6/SD-275	3012	918	3012	34.3017	-114.2858	2	3
W6/SD-276	3001	915	3001	34.9967	-115.9918	2	3
W6/SD-277	3001	915	3001	34.4248	-115.2138	2	3
W6/SD-278	2995	913	2995	34.1638	-115.6045	2	3
W6/SD-279	2990	911	2990	33.8155	-114.6454	2	3
W6/SD-280	2987	910	2987	34.6298	-114.5835	2	3
W6/SD-281	2973	906	2973	33.8579	-115.3275	2	3
W6/SD-282	2969	905	2969	33.8543	-115.0401	2	3
W6/SD-283	2956	901	2956	34.0124	-115.4510	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-284	2940	896	2940	34.3077	-114.3265	2	3
W6/SD-285	2940	896	2940	33.5752	-115.2768	2	3
W6/SD-286	2940	896	2940	33.4576	-115.1410	2	3
W6/SD-287	Big Chief Benchmark	895	2936	34.6916	-114.8305	2	3
W6/SD-288	2936	895	2936	34.0665	-115.3692	2	3
W6/SD-289	Castle Rock	895	2936	34.2677	-114.7785	2	3
W6/SD-290	2927	892	2927	33.6576	-115.3683	2	3
W6/SD-291	Stepladder Mountains (HP)	892	2926	34.5886	-114.8734	2	3
W6/SD-292	2913	888	2913	34.0244	-115.1684	2	3
W6/SD-293	2906	886	2906	33.6373	-115.3170	2	3
W6/SD-294	2905	885	2905	33.5964	-115.3088	2	3
W6/SD-295	2903	885	2903	33.8007	-115.1138	2	3
W6/SD-296	Lead Mountain	881	2891	34.4673	-115.9379	2	3
W6/SD-297	West Maria Benchmark	880	2887	33.8864	-114.7643	2	3
W6/SD-298	East Bristol Benchmark	879	2883	34.6005	-115.6822	2	3
W6/SD-299	Cupcake Mountain	876	2873	34.3460	-114.3249	2	3
W6/SD-300	2871	875	2871	34.7344	-114.7159	2	3
W6/SD-301	2870	875	2870	33.9097	-114.9541	2	3
W6/SD-302	2860	872	2860	33.1206	-116.3808	2	3
W6/SD-303	2860	872	2860	34.3304	-114.2680	2	3
W6/SD-304	2841	866	2841	34.1818	-114.8174	2	3
W6/SD-305	Sacram Benchmark	865	2838	34.6940	-114.6702	2	3
W6/SD-306	McCoy Mountain Benchmark	863	2830	33.6892	-114.8446	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-307	Stage Benchmark	858	2816	32.9150	-116.2856	2	3
W6/SD-308	2811	857	2811	34.0685	-115.4487	2	3
W6/SD-309	2799	853	2799	33.6453	-115.5792	2	3
W6/SD-310	2795	852	2795	34.0739	-115.6048	2	3
W6/SD-311	2785	849	2785	34.6299	-114.8978	2	3
W6/SD-312	Flynn Benchmark	848	2783	34.9913	-115.7539	2	3
W6/SD-313	2779	847	2779	33.5106	-115.2531	2	3
W6/SD-314	2776	846	2776	33.6393	-115.6748	2	3
W6/SD-315	2768	844	2768	34.2849	-114.2617	2	3
W6/SD-316	2732	833	2732	33.8638	-114.8609	2	3
W6/SD-317	2729	832	2729	34.0928	-115.5529	2	3
W6/SD-318	2716	828	2716	34.3272	-114.3218	2	3
W6/SD-319	2712	827	2712	34.3387	-114.3141	2	3
W6/SD-320	2710	826	2710	34.2942	-114.2951	2	3
W6/SD-321	2709	826	2709	33.8596	-114.8469	2	3
W6/SD-322	2708	825	2708	34.2517	-114.7389	2	3
W6/SD-323	Turtle Benchmark	825	2706	34.1324	-114.8090	2	3
W6/SD-324	2706	825	2706	33.7407	-114.8733	2	3
W6/SD-325	Late Benchmark	823	2700	33.1847	-115.1084	2	3
W6/SD-326	Palm Benchmark	822	2697	33.3079	-116.1260	2	3
W6/SD-327	Savahia Peak	821	2695	34.2761	-114.5328	2	3
W6/SD-328	2688	819	2688	34.2864	-114.7301	2	3
W6/SD-329	2685	818	2685	33.8239	-114.6244	2	3
W6/SD-330	Conical Benchmark	818	2683	34.5628	-114.8632	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-331	2673	815	2673	34.1457	-114.8322	2	3
W6/SD-332	2673	815	2673	34.3180	-114.7543	2	3
W6/SD-333	West Riverside Mountains (HP)	813	2667	34.0574	-114.6479	2	3
W6/SD-334	2664	812	2664	33.7991	-114.9227	2	3
W6/SD-335	Troy Benchmark	806	2643	34.8556	-116.5210	2	3
W6/SD-336	2634	803	2634	33.1597	-115.0603	2	3
W6/SD-337	2598	792	2598	33.7789	-114.9182	2	3
W6/SD-338	2588	789	2588	34.6063	-115.5419	2	3
W6/SD-339	2585	788	2585	33.9158	-114.9231	2	3
W6/SD-340	2575	785	2575	33.7920	-114.6357	2	3
W6/SD-341	2562	781	2562	34.3351	-114.2794	2	3
W6/SD-342	Beals Benchmark	781	2562	33.3546	-115.3583	2	3
W6/SD-343	2550	777	2550	34.2944	-114.5153	2	3
W6/SD-344	2542	775	2542	34.2103	-115.7307	2	3
W6/SD-345	Negro Peak	772	2532	34.2465	-114.7052	2	3
W6/SD-346	2525	770	2525	34.2815	-114.2955	2	3
W6/SD-347	2519	768	2519	33.1504	-115.0432	2	3
W6/SD-348	2516	767	2516	33.8713	-114.7172	2	3
W6/SD-349	2508	764	2508	33.1928	-115.1684	2	3
W6/SD-350	2480	756	2480	34.4330	-114.8146	1	3
W6/SD-351	Mount Barrow	754	2473	33.1499	-114.9445	1	3
W6/SD-352	Marble Benchmark	752	2467	34.5944	-115.5176	1	3
W6/SD-353	2449	746	2449	33.8456	-114.6498	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-354	2444	745	2444	35.1613	-116.1519	1	3
W6/SD-355	Mollhausen Mountains HP	735	2411	35.0969	-116.2006	1	3
W6/SD-356	Carrizo Mountain	734	2408	32.8252	-116.0152	1	3
W6/SD-357	Eagle Benchmark	723	2371	32.9782	-116.0020	1	3
W6/SD-358	Fish Benchmark	711	2334	32.9817	-115.9808	1	3
W6/SD-359	Tosco Benchmark	710	2329	33.7604	-114.5918	1	3
W6/SD-360	Quien Sabe Benchmark	688	2258	33.9160	-114.6141	1	3
W6/SD-361	Riverside Mountains (HP)	687	2254	34.0357	-114.5181	1	3
W6/SD-362	2254	687	2254	33.8508	-114.6241	1	3
W6/SD-363	Cowhole Mountain	685	2247	35.1353	-115.9941	1	3
W6/SD-364	Coolidge Benchmark	683	2242	33.3823	-116.0774	1	3
W6/SD-365	Sawtooth Mountain	677	2220	33.1848	-114.9751	1	3
W6/SD-366	Cargo Muchacho Mountains (HP)	676	2217	32.8926	-114.7984	1	3
W6/SD-367	2214	675	2214	34.5302	-115.3700	1	3
W6/SD-368	Murray Hill	674	2210	33.7650	-116.4998	1	3
W6/SD-369	2201	671	2201	34.9175	-114.7567	1	3
W6/SD-370	2181	665	2181	32.9892	-116.0383	1	3
W6/SD-371	Little Chuckwalla Mountains (HP)	664	2180	33.4547	-115.0799	1	3
W6/SD-372	Quartz Peak	664	2178	33.0891	-114.8229	1	3
W6/SD-373	Black Mountain	660	2165	33.0548	-114.8279	1	3
W6/SD-374	2158	658	2158	34.2981	-114.2220	1	3
W6/SD-375	Riverside Mountain	655	2148	34.0134	-114.5148	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-376	2140	652	2140	32.9858	-116.0139	1	3
W6/SD-377	2140	652	2140	33.4681	-115.1250	1	3
W6/SD-378	Stud Mountain	649	2130	32.8576	-114.7526	1	3
W6/SD-379	2121	646	2121	32.9689	-116.0620	1	3
W6/SD-380	2121	646	2121	33.1694	-114.9933	1	3
W6/SD-381	Arica Mountains (HP)	645	2116	34.0244	-114.9330	1	3
W6/SD-382	Top Benchmark	629	2063	33.0418	-114.8007	1	3
W6/SD-383	2056	627	2056	34.3305	-114.2034	1	3
W6/SD-384	McCoy Peak	626	2053	33.6492	-114.8534	1	3
W6/SD-385	East Iron Benchmark	625	2050	34.1508	-115.1411	1	3
W6/SD-386	Gyp Benchmark	625	2050	33.9098	-115.0451	1	3
W6/SD-387	2043	623	2043	35.1506	-116.1591	1	3
W6/SD-388	2037	621	2037	34.3395	-114.2285	1	3
W6/SD-389	Chuckwalla Benchmark	619	2030	33.4955	-114.9864	1	3
W6/SD-390	1990	607	1990	34.3255	-114.2156	1	3
W6/SD-391	Picacho Peak	588	1930	32.9714	-114.6643	1	3
W6/SD-392	1896	578	1896	34.2839	-114.2051	1	3
W6/SD-393	1890	576	1890	33.1627	-115.1129	1	3
W6/SD-394	South Cowhole Mountain	571	1873	35.1164	-115.9762	1	3
W6/SD-395	1860	567	1860	34.3591	-114.2729	1	3
W6/SD-396	Mine Benchmark	564	1850	32.8318	-116.1343	1	3
W6/SD-397	1835	559	1835	32.8887	-114.7747	1	3
W6/SD-398	1815	553	1815	32.6366	-115.9354	1	3
W6/SD-399	Mule Mountain	549	1800	33.5333	-114.8054	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
W6/SD-400	1799	548	1799	33.4862	-115.0501	1	3
W6/SD-401	Palo Verde Peak	547	1795	33.3294	-114.7770	1	3
W6/SD-402	1780	543	1780	32.8728	-114.7769	1	3
W6/SD-403	1774	541	1774	34.3891	-115.5954	1	3
W6/SD-404	1761	537	1761	33.5255	-114.7978	1	3
W6/SD-405	N Indio Benchmark	530	1740	33.8020	-116.2253	1	3
W6/SD-406	Metal Benchmark	528	1731	34.3094	-114.1654	1	3
W6/SD-407	1700	518	1700	33.7543	-114.6095	1	3
W6/SD-408	Little Cowhole Mountain	518	1699	35.1772	-116.0086	1	3
W6/SD-409	Kilbeck Hills	513	1683	34.3119	-115.3091	1	3
W6/SD-410	1660	506	1660	34.3714	-114.2990	1	3
W6/SD-411	1656	505	1656	33.7303	-115.1319	1	3
W6/SD-412	Mecca Hills	500	1642	33.6342	-116.0295	1	3
W6/SD-413	Fishel Benchmark	499	1636	34.2950	-115.1770	1	3
W6/SD-414	North Flat Tops	484	1587	33.3760	-114.8686	1	3
W6/SD-415	1586	483	1586	34.2509	-114.2763	1	3
W6/SD-416	South Flat Tops	482	1580	33.3624	-114.8573	1	3
W6/SD-417	Pasadena Mountain	482	1580	32.8224	-114.7612	1	3
W6/SD-418	1568	478	1568	32.9605	-114.6669	1	3
W6/SD-419	Lava Benchmark	476	1561	33.1248	-114.7420	1	3
W6/SD-420	1561	476	1561	33.8302	-114.7021	1	3
W6/SD-421	Little Picacho Benchmark	469	1538	32.9852	-114.6620	1	3
W6/SD-422	1534	468	1534	33.3386	-114.8154	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-423	Ridge Benchmark	464	1523	32.8967	-114.5637	1	3
W6/SD-424	1519	463	1519	33.3944	-114.8939	1	3
W6/SD-425	1474	449	1474	32.9731	-114.6703	1	3
W6/SD-426	Mala Pais Benchmark	449	1474	32.8793	-114.6008	1	3
W6/SD-427	1414	431	1414	33.5061	-114.9603	1	3
W6/SD-428	1401	427	1401	32.9153	-116.0129	1	3
W6/SD-429	1397	426	1397	33.5052	-114.8364	1	3
W6/SD-430	Thumb Peak	419	1374	33.4064	-114.8665	1	3
W6/SD-431	Paint Mountain Benchmark	405	1328	33.4597	-114.8692	1	3
W6/SD-432	East Butte	364	1194	33.1699	-116.1680	1	3
W6/SD-433	Little Picacho Peak	364	1193	32.9971	-114.5524	1	3
W6/SD-434	1180	360	1180	34.6667	-114.4592	1	3
W6/SD-435	Pilot Knob	271	890	32.7324	-114.7469	1	3
W6/SD-436	Wanat Peak	2761	9060	34.0647	-116.8749	8	3
W6/SD-437	6689	2039	6689	35.7596	-115.9407	6	3
W6/SD-438	6676	2035	6676	35.2604	-115.3544	6	3
W6/SD-439	6093	1857	6093	34.2784	-116.6164	6	3
W6/SD-440	5921	1805	5921	35.3855	-115.5077	6	3
W6/SD-441	5692	1735	5692	35.5260	-116.3672	6	3
W6/SD-442	5380	1640	5380	34.2364	-117.3210	4	3
W6/SD-443	Goat Mountain	1575	5168	34.6659	-116.9241	4	3
W6/SD-444	5101	1555	5101	35.3533	-115.0720	4	3
W6/SD-445	5052	1540	5052	34.0678	-116.6850	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-446	4931	1503	4931	35.4290	-117.0840	4	3
W6/SD-447	Piute Range (HP)	1498	4914	35.2051	-115.0155	4	3
W6/SD-448	4780	1457	4780	35.3063	-115.0385	4	3
W6/SD-449	Fry Mountains (HP)	1433	4700	34.6277	-116.6746	4	3
W6/SD-450	4675	1425	4675	35.5022	-116.8753	4	3
W6/SD-451	Pierson Benchmark	1424	4673	34.1218	-116.4976	4	3
W6/SD-452	4530	1381	4530	35.5284	-116.5091	4	3
W6/SD-453	4514	1376	4514	34.0691	-116.2488	4	3
W6/SD-454	Pinyon Mountains (HP)	1369	4492	33.0564	-116.3411	4	3
W6/SD-455	Bill Benchmark	1362	4468	35.2571	-116.8014	4	3
W6/SD-456	Granite Benchmark	1360	4461	35.5199	-116.7484	4	3
W6/SD-457	4445	1355	4445	34.4640	-115.1939	4	3
W6/SD-458	4168	1270	4168	33.8437	-115.8699	4	3
W6/SD-459	4140	1262	4140	34.2147	-117.3005	4	3
W6/SD-460	4118	1255	4118	33.5830	-115.3807	4	3
W6/SD-461	Gus Benchmark	1246	4088	35.4340	-116.9829	4	3
W6/SD-462	Goldstone Benchmark	1218	3997	35.1783	-116.9360	2	3
W6/SD-463	3996	1218	3996	34.7049	-117.5745	2	3
W6/SD-464	3966	1209	3966	34.7301	-115.1239	2	3
W6/SD-465	Black Mountain	1201	3939	35.1401	-117.2396	2	3
W6/SD-466	3920	1195	3920	34.3084	-114.8705	2	3
W6/SD-467	3854	1175	3854	34.7198	-115.4459	2	3
W6/SD-468	Lower Lytle Creek Ridge	1164	3820	34.2321	-117.4517	2	3
W6/SD-469	3763	1147	3763	35.2088	-115.7993	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-470	3763	1147	3763	35.7337	-115.6843	2	3
W6/SD-471	3723	1135	3723	34.9171	-116.1374	2	3
W6/SD-472	3710	1131	3710	35.5431	-117.6270	2	3
W6/SD-473	Mercury Mountain	1128	3700	34.6238	-115.1941	2	3
W6/SD-474	3687	1124	3687	34.4070	-114.8342	2	3
W6/SD-475	3645	1111	3645	34.7230	-115.4054	2	3
W6/SD-476	3500	1067	3500	35.0561	-114.7513	2	3
W6/SD-477	3464	1056	3464	34.7517	-115.9317	2	3
W6/SD-478	3428	1045	3428	34.1906	-115.4944	2	3
W6/SD-479	3416	1041	3416	33.5376	-115.3143	2	3
W6/SD-480	3378	1030	3378	33.8604	-115.5461	2	3
W6/SD-481	Waterman Hills	1026	3365	34.9704	-117.0394	2	3
W6/SD-482	3272	997	3272	33.5967	-115.3357	2	3
W6/SD-483	3251	991	3251	34.6493	-115.7553	2	3
W6/SD-484	3251	991	3251	34.6428	-115.5890	2	3
W6/SD-485	3171	967	3171	34.2426	-114.8538	2	3
W6/SD-486	3156	962	3156	35.7308	-116.7485	2	3
W6/SD-487	3140	957	3140	33.6110	-115.3650	2	3
W6/SD-488	Crystal Hills	947	3106	35.7123	-116.9542	2	3
W6/SD-489	3083	940	3083	34.4259	-116.0502	2	3
W6/SD-490	3020	920	3020	33.4740	-115.5858	2	3
W6/SD-491	3005	916	3005	33.8253	-115.6441	2	3
W6/SD-492	3001	915	3001	34.6182	-115.5574	2	3
W6/SD-493	2994	913	2994	33.6711	-115.4870	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-494	2992	912	2992	34.0259	-115.7057	2	3
W6/SD-495	2916	889	2916	34.4907	-115.3826	2	3
W6/SD-496	2859	871	2859	35.6092	-117.4348	2	3
W6/SD-497	Lead Mountain	848	2783	34.9208	-116.9356	2	3
W6/SD-498	2740	835	2740	34.6809	-116.1147	2	3
W6/SD-499	2739	835	2739	34.4305	-114.8419	2	3
W6/SD-500	2700	823	2700	34.6645	-114.5945	2	3
W6/SD-501	Elephant Mountain	815	2674	34.8860	-116.8967	2	3
W6/SD-502	2608	795	2608	34.9134	-116.2160	2	3
W6/SD-503	2580	786	2580	33.6388	-115.6265	2	3
W6/SD-504	2562	781	2562	33.7867	-115.1185	2	3
W6/SD-505	2553	778	2553	34.3037	-114.7485	2	3
W6/SD-506	2522	769	2522	34.4158	-114.8943	2	3
W6/SD-507	2500	762	2500	33.1330	-114.9982	2	3
W6/SD-508	2381	726	2381	34.0154	-115.1884	1	3
W6/SD-509	2329	710	2329	34.8705	-116.2245	1	3
W6/SD-510	2280	695	2280	35.1681	-116.1216	1	3
W6/SD-511	2247	685	2247	33.9991	-115.1740	1	3
W6/SD-512	2214	675	2214	34.6066	-115.7382	1	3
W6/SD-513	Grommet Benchmark	646	2121	34.0771	-114.6563	1	3
W6/SD-514	Rule Benchmark	635	2083	33.2718	-115.3070	1	3
W6/SD-515	1985	605	1985	34.0149	-114.9278	1	3
W6/SD-516	Blue Mountain	591	1940	33.2435	-115.1045	1	3
W6/SD-517	1841	561	1841	33.4869	-115.0118	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SD-518	1730	527	1730	32.6386	-115.9592	1	3
W6/SD-519	1687	514	1687	32.8733	-114.8007	1	3
W6/SD-520	Well Benchmark	489	1604	33.1898	-114.8324	1	3
W6/SD-521	1579	481	1579	33.7690	-114.6161	1	3
W6/SD-522	Crucero Hill	475	1558	35.0329	-116.1578	1	3
W6/SD-523	1555	474	1555	33.0851	-114.9621	1	3
W6/SD-524	1538	469	1538	35.7566	-116.4276	1	3
W6/SD-525	1460	445	1460	32.9051	-114.8172	1	3
W6/SD-526	1455	443	1455	33.1494	-114.7290	1	3
W6/SD-527	1340	408	1340	33.3071	-114.7820	1	3
W6/SD-528	1310	399	1310	32.8388	-114.7298	1	3
W6/SD-529	West Butte	368	1207	33.1913	-116.2041	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SN-001	Mount Whitney	4418	14494	36.5785	-118.2924	10	3
W6/SN-002	Mount Williamson	4382	14375	36.6558	-118.3110	10	3
W6/SN-003	Mount Langley	4275	14025	36.5235	-118.2395	10	3
W6/SN-004	Mount Tyndall	4273	14018	36.6554	-118.3373	10	3
W6/SN-005	Mount Barnard	4264	13990	36.6283	-118.3214	10	3
W6/SN-006	Mount Humphreys	4263	13986	37.2699	-118.6717	10	3
W6/SN-007	Mount Stanford	4259	13973	36.7039	-118.3956	10	3
W6/SN-008	Mount Darwin	4216	13831	37.1670	-118.6722	10	3
W6/SN-010	Black Kaweah	4176	13700	36.5454	-118.5159	10	3
W6/SN-011	Mount Mendel	4179	13710	37.1747	-118.6820	10	3
W6/SN-012	Mount Thompson	4113	13494	37.1427	-118.6134	10	3
W6/SN-013	Feather Peak	4042	13260	37.3259	-118.7781	10	3
W6/SN-014	Mount Emerson	4025	13204	37.2426	-118.6541	10	3
W6/SN-016	Mount Lyell	3997	13114	37.7395	-119.2717	10	3
W6/SN-017	Merriam Peak	3994	13103	37.3091	-118.7653	10	3
W6/SN-018	Mount Goode	3988	13085	37.1230	-118.5679	10	3
W6/SN-019	Seven Gables	3993	13100	37.3108	-118.8331	10	3
W6/SN-020	Mount Dana	3980	13057	37.8998	-119.2211	10	3
W6/SN-021	Banner Peak	3943	12936	37.6965	-119.1947	10	3
W6/SN-022	Mount Cotter	3870	12696	36.8188	-118.4416	10	3
W6/SN-023	Kearsarge Peak	3846	12618	36.7895	-118.3471	10	3
W6/SN-024	Mount Conness	3837	12590	37.9670	-119.3214	10	3
W6/SN-025	Mount Tinemaha	3816	12519	37.0364	-118.3963	10	3
W6/SN-026	12352	3765	12352	37.5542	-118.8558	10	3
W6/SN-027	Matterhorn Peak	3743	12279	38.0931	-119.3818	10	3
W6/SN-028	North Peak	3731	12242	37.9822	-119.3148	10	3
W6/SN-029	Olancho Peak	3695	12123	36.2651	-118.1181	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SN-030	Leavitt Peak	3526	11569	38.2862	-119.6512	10	3
W6/SN-031	Kern Peak	3505	11500	36.3084	-118.2878	10	3
W6/SN-032	Sonora Peak	3493	11459	38.3539	-119.6355	10	3
W6/SN-033	Mammoth Mountain	3362	11030	37.6304	-119.0329	10	3
W6/SN-034	Freel Peak	3317	10881	38.8574	-119.9000	8	3
W6/SN-035	Tryon Peak	3039	9970	38.5219	-119.7880	8	3
W6/SN-036	Mount Tallac	2967	9735	38.9058	-120.0990	8	3
W6/SN-037	Cannell Peak	2886	9470	35.8651	-118.3614	8	3
W6/SN-038	Castle Peak	2775	9103	39.3653	-120.3493	8	3
W6/SN-039	Leviathan Peak	2737	8980	38.6832	-119.6118	8	3
W6/SN-040	Half Dome	2701	8860	37.7460	-119.5330	8	3
W6/SN-042	Skinner Peak	2170	7120	35.5668	-118.1268	6	3
W6/SN-043	Cook Peak	1647	5405	35.6217	-118.4380	4	0
W6/SN-044	Trumbull Peak	1525	5004	37.6878	-119.8614	4	0
W6/SN-045	Miami Mountain	1319	4327	37.4193	-119.7452	4	0
W6/SN-046	Little Bald Mountain	2189	7182	39.1444	-120.5080	6	3
W6/SN-047	Bald Mountain	1400	4592	38.9039	-120.7050	4	0
W6/SN-048	Banner Mountain	1188	3899	39.2457	-120.9652	2	0
W6/SN-049	Slate Mountain	1186	3892	38.8233	-120.6843	2	0
W6/SN-050	Mount Winchell	4199	13775	37.1046	-118.5261	10	3
W6/SN-051	Mount Ritter	4006	13143	37.6890	-119.1995	10	3
W6/SN-052	Breckenridge Mountain	2310	7580	35.4512	-118.5870	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-001	North Palisade	4341	14242	37.0941	-118.5144	10	3
W6/SS-002	Mount Russell	4294	14088	36.5901	-118.2908	10	3
W6/SS-003	Split Mountain	4285	14058	37.0210	-118.4226	10	3
W6/SS-004	Middle Palisade	4271	14012	37.0703	-118.4691	10	3
W6/SS-005	Mount Keith	4260	13975	36.7001	-118.3434	10	3
W6/SS-006	Trojan Peak	4251	13947	36.6421	-118.3151	10	3
W6/SS-007	Mount LeConte	4246	13930	36.5415	-118.2519	10	3
W6/SS-008	Mount Agassiz	4234	13892	37.1119	-118.5306	10	3
W6/SS-009	Junction Peak	4230	13877	36.6910	-118.3661	10	3
W6/SS-010	Caltech Peak	4216	13832	36.6888	-118.3905	10	3
W6/SS-011	Mount Kaweah	4207	13802	36.5260	-118.4785	10	3
W6/SS-012	Mount Morgan	4190	13748	37.4052	-118.7328	10	3
W6/SS-013	Mount Gabb	4176	13700	37.3766	-118.8029	10	3
W6/SS-014	Bear Creek Spire	4188	13740	37.3679	-118.7673	10	3
W6/SS-015	Red Kaweah	4188	13740	36.5400	-118.5056	10	3
W6/SS-016	Mount Abbot	4177	13704	37.3863	-118.7847	10	3
W6/SS-017	Midway Mountain	4165	13664	36.6433	-118.4835	10	3
W6/SS-018	Second Kaweah	4164	13661	36.5331	-118.4930	10	3
W6/SS-019	Mount Tom	4161	13652	37.3385	-118.6569	10	3
W6/SS-020	Milestone Mountain	4157	13638	36.6344	-118.4844	10	3
W6/SS-021	Table Mountain	4155	13632	36.6602	-118.4736	10	3
W6/SS-022	Mount Ericsson	4150	13615	36.6972	-118.4145	10	3
W6/SS-023	Birch Mountain	4146	13602	37.0625	-118.4189	10	3
W6/SS-024	University Peak	4142	13589	36.7480	-118.3618	10	3
W6/SS-025	Ed Lane Peak	4138	13577	37.0605	-118.4362	10	3
W6/SS-026	Mount Brewer	4136	13569	36.7085	-118.4850	10	3
W6/SS-027	Mount Goddard	4136	13568	37.1035	-118.7193	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-028	Tunnabora Peak	4134	13563	36.6051	-118.2822	10	3
W6/SS-029	Palisade Crest	4131	13553	37.0814	-118.4896	10	3
W6/SS-030	Thunder Mountain	4130	13549	36.6690	-118.4757	10	3
W6/SS-031	Milestone Mesa	4129	13546	36.6303	-118.4748	10	3
W6/SS-032	Cloudripper	4122	13525	37.1426	-118.5306	10	3
W6/SS-033	Mount Fiske	4116	13503	37.1366	-118.6676	10	3
W6/SS-034	Mount Pinchot	4113	13494	36.9474	-118.4051	10	3
W6/SS-035	Mount Hale	4113	13494	36.5879	-118.3143	10	3
W6/SS-036	Mount Bolton Brown	4112	13490	37.0462	-118.4407	10	3
W6/SS-037	Mount Pickering	4107	13474	36.5271	-118.2906	10	3
W6/SS-038	13464	4104	13464	37.1967	-118.6735	10	3
W6/SS-039	Mount Newcomb	4091	13422	36.5400	-118.2931	10	3
W6/SS-040	Cardinal Mountain	4083	13395	36.9995	-118.4125	10	3
W6/SS-041	Kaweah Queen	4079	13382	36.5547	-118.5085	10	3
W6/SS-042	Mount Hilgard	4072	13361	37.3605	-118.8267	10	3
W6/SS-043	The Thumb	4071	13356	37.0715	-118.4458	10	3
W6/SS-044	Mount Jordan	4070	13353	36.6822	-118.4497	10	3
W6/SS-045	Black Giant	4063	13330	37.1022	-118.6484	10	3
W6/SS-046	North Guard	4062	13327	36.7166	-118.4898	10	3
W6/SS-047	Royce Peak	4054	13300	37.3181	-118.7708	10	3
W6/SS-048	Picture Puzzle	4054	13300	37.1278	-118.5387	10	3
W6/SS-049	Black Mountain	4051	13290	36.8090	-118.3780	10	3
W6/SS-050	13284	4049	13284	36.5330	-118.4555	10	3
W6/SS-051	Mount McDuffie	4048	13282	37.0736	-118.6438	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-052	Deerhorn Mountain	4048	13281	36.7131	-118.4102	10	3
W6/SS-053	Mount Bradley	4043	13264	36.7286	-118.3386	10	3
W6/SS-054	Mount Goethe	4043	13264	37.2061	-118.7019	10	3
W6/SS-055	Mount Tom Ross	4040	13253	37.1785	-118.6639	10	3
W6/SS-056	South Guard	4033	13232	36.6936	-118.4840	10	3
W6/SS-057	West Kern Ridge	4019	13185	36.6199	-118.4654	10	3
W6/SS-058	Acrodictes Peak	4018	13182	36.8608	-118.3750	10	3
W6/SS-059	Red Slate Mountain	4012	13163	37.5075	-118.8692	10	3
W6/SS-060	Mount Baxter	4005	13140	36.8615	-118.3621	10	3
W6/SS-061	Diamond Peak	4001	13126	36.8264	-118.3901	10	3
W6/SS-062	13104	3994	13104	37.0835	-118.4391	10	3
W6/SS-063	Charybdis	3992	13096	37.0868	-118.6681	10	3
W6/SS-064	Mount Solomons	3973	13034	37.1063	-118.6741	10	3
W6/SS-065	Wheeler Ridge	3968	13020	37.4178	-118.6976	10	3
W6/SS-066	Mount Gould	3964	13005	36.7800	-118.3780	10	3
W6/SS-067	Kuna Peak	3963	13002	37.8129	-119.2081	10	3
W6/SS-068	Mount Morgan	3963	13001	37.5113	-118.7797	10	3
W6/SS-069	Vennacher Needle	3961	12995	36.9988	-118.4739	10	3
W6/SS-070	12980	3956	12980	37.2214	-118.7508	10	3
W6/SS-071	Rodgers Peak	3956	12978	37.7251	-119.2574	10	3
W6/SS-072	Mount Hansen	3955	12975	37.0737	-118.6921	10	3
W6/SS-073	12964	3951	12964	37.1160	-118.7223	10	3
W6/SS-074	Arrow Peak	3950	12959	36.9283	-118.4908	10	3
W6/SS-075	Mount Ickes	3950	12959	36.9329	-118.4391	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-076	12959	3950	12959	37.0057	-118.4883	10	3
W6/SS-077	Crabtree Crags	3946	12946	36.5396	-118.3285	10	3
W6/SS-078	Mount McGee	3945	12944	37.1390	-118.7382	10	3
W6/SS-079	12933	3942	12933	37.0341	-118.4824	10	3
W6/SS-080	12928	3940	12928	37.0833	-118.6512	10	3
W6/SS-081	Mount Ruskin	3938	12919	36.9785	-118.4732	10	3
W6/SS-082	Mount Gardiner	3934	12906	36.8060	-118.4591	10	3
W6/SS-083	Mount Clarence King	3933	12905	36.8336	-118.4463	10	3
W6/SS-084	Gemini	3932	12900	37.2976	-118.8179	10	3
W6/SS-085	Cirque Peak	3932	12900	36.4767	-118.2369	10	3
W6/SS-086	Mount Farquhar	3929	12890	36.7285	-118.4981	10	3
W6/SS-087	Mount Rixford	3928	12887	36.7849	-118.3987	10	3
W6/SS-088	Crater Mountain	3924	12874	36.9220	-118.4209	10	3
W6/SS-089	Mount Johnson	3923	12871	37.1283	-118.5864	10	3
W6/SS-090	Parker Peak	3917	12850	37.8139	-119.1841	10	3
W6/SS-091	Buck Mountain	3914	12841	37.1128	-118.4743	10	3
W6/SS-092	12837	3913	12837	36.5113	-118.2063	10	3
W6/SS-093	Mount Starr	3912	12835	37.4290	-118.7653	10	3
W6/SS-094	12828	3910	12828	36.8598	-118.3912	10	3
W6/SS-095	Red and White Mountain	3906	12816	37.4797	-118.8572	10	3
W6/SS-096	Recess Peak	3905	12813	37.3823	-118.8557	10	3
W6/SS-097	White Mountain	3905	12811	36.9584	-118.4178	10	3
W6/SS-098	12780	3895	12780	37.3459	-118.7996	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-099	Pyramid Peak	3895	12778	36.9065	-118.4620	10	3
W6/SS-100	Wheel Mountain	3894	12774	37.0466	-118.6292	10	3
W6/SS-101	Mount Gibbs	3893	12773	37.8770	-119.2119	10	3
W6/SS-102	Goodale Mountain	3893	12772	36.9720	-118.3859	10	3
W6/SS-103	Kern Point	3890	12762	36.5966	-118.4445	10	3
W6/SS-104	Rosy Finch Peak	3884	12744	37.3824	-118.7490	10	3
W6/SS-105	Marion Peak	3877	12719	36.9568	-118.5223	10	3
W6/SS-106	12698	3870	12698	37.0756	-118.5117	10	3
W6/SS-107	12692	3869	12692	37.4115	-118.8139	10	3
W6/SS-108	Mount George Davis	3868	12691	37.2248	-118.6629	10	3
W6/SS-109	Mount Sheldon	3859	12660	36.6952	-118.5039	10	3
W6/SS-110	12631	3850	12631	36.6677	-118.4992	10	3
W6/SS-111	State Peak	3847	12620	36.9320	-118.5453	10	3
W6/SS-112	12620	3847	12620	36.6093	-118.5172	10	3
W6/SS-113	Mount Baldwin	3845	12614	37.5321	-118.8511	10	3
W6/SS-114	Giraud Peak	3843	12608	37.0774	-118.5643	10	3
W6/SS-115	Mount Reinstein	3836	12586	37.0793	-118.7382	10	3
W6/SS-116	12580	3834	12580	37.3383	-118.8149	10	3
W6/SS-117	12580	3834	12580	37.3080	-118.7987	10	3
W6/SS-118	12580	3834	12580	37.0861	-118.6257	10	3
W6/SS-119	12565	3830	12565	36.7978	-118.4262	10	3
W6/SS-120	Treasure Benchmark	3829	12563	37.3291	-118.7573	10	3
W6/SS-121	Mount Florence	3829	12561	37.7399	-119.3159	10	3
W6/SS-122	Bloody Mountain	3826	12552	37.5606	-118.9069	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-123	Emerald Peak	3824	12546	37.1653	-118.7637	10	3
W6/SS-124	Needham Mountain	3822	12540	36.4545	-118.5371	10	3
W6/SS-125	Hilton Peak	3812	12508	37.4896	-118.7794	10	3
W6/SS-126	Spire Peak	3801	12470	37.3321	-118.7641	10	3
W6/SS-127	Mount Crocker	3797	12458	37.4830	-118.8253	10	3
W6/SS-128	Colosseum Mountain	3795	12450	36.9073	-118.3667	10	3
W6/SS-129	12434	3790	12434	37.1222	-118.7387	10	3
W6/SS-130	Florence Peak	3789	12432	36.4060	-118.5508	10	3
W6/SS-131	Devils Crag	3786	12420	37.0380	-118.6123	10	3
W6/SS-132	Snow Crown	3781	12404	36.7632	-118.3745	10	3
W6/SS-133	Finger Peak	3781	12404	37.0299	-118.7303	10	3
W6/SS-134	Mount Huntington	3778	12394	37.4697	-118.7772	10	3
W6/SS-135	Lion Rock	3773	12380	36.5824	-118.5419	10	3
W6/SS-136	Glacier Ridge	3773	12380	36.6177	-118.5587	10	3
W6/SS-137	Mount Cedric Wright	3770	12368	36.9039	-118.3874	10	3
W6/SS-138	12362	3768	12362	36.3804	-118.5170	10	3
W6/SS-139	Observation Peak	3768	12362	37.0232	-118.5236	10	3
W6/SS-140	Mount Hooper	3764	12349	37.2924	-118.8949	10	3
W6/SS-141	12345	3763	12345	36.5980	-118.5529	10	3
W6/SS-142	Sawtooth Peak	3762	12343	36.4554	-118.5552	10	3
W6/SS-143	12342	3762	12342	37.1563	-118.7138	10	3
W6/SS-144	12342	3762	12342	37.5232	-118.9162	10	3
W6/SS-145	12340	3761	12340	36.9983	-118.5181	10	3
W6/SS-146	Mount Lewis	3756	12324	37.8427	-119.1894	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-147	12323	3756	12323	36.3932	-118.5482	10	3
W6/SS-148	Mount Davis	3750	12303	37.7149	-119.2195	10	3
W6/SS-149	Mount Guyot	3750	12303	36.5101	-118.3618	10	3
W6/SS-150	Mount Senger	3745	12286	37.2777	-118.8585	10	3
W6/SS-151	Lippincott Mountain	3738	12265	36.5214	-118.5629	10	3
W6/SS-152	Clyde Minaret	3738	12263	37.6604	-119.1739	10	3
W6/SS-153	12220	3725	12220	37.1072	-118.7669	10	3
W6/SS-154	12262	3737	12262	37.1308	-118.7079	10	3
W6/SS-155	12260	3737	12260	36.6465	-118.5560	10	3
W6/SS-156	Pilot Knob	3732	12245	37.2733	-118.7571	10	3
W6/SS-157	Mount Andrea Lawrence	3732	12245	37.7796	-119.2201	10	3
W6/SS-158	12245	3732	12245	37.1522	-118.7033	10	3
W6/SS-159	12238	3730	12238	37.4757	-118.8679	10	3
W6/SS-160	Evon Benchmark	3725	12221	37.4657	-118.9094	10	3
W6/SS-161	12220	3725	12220	36.5297	-118.5636	10	3
W6/SS-162	Goat Mountain	3721	12207	36.8695	-118.5743	10	3
W6/SS-163	Mount Henry	3717	12196	37.1834	-118.8273	10	3
W6/SS-164	12180	3712	12180	37.0983	-118.7691	10	3
W6/SS-165	Mount Eisen	3712	12180	36.4982	-118.5684	10	3
W6/SS-166	Mount Shakspere	3711	12174	37.0367	-118.5324	10	3
W6/SS-167	12171	3710	12171	37.4480	-118.8426	10	3
W6/SS-168	Parsons Peak	3702	12147	37.7768	-119.3077	10	3
W6/SS-169	12142	3701	12142	37.3152	-118.8998	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-170	12140	3700	12140	37.1693	-118.8208	10	3
W6/SS-171	12100	3688	12100	36.4254	-118.5009	10	3
W6/SS-172	12113	3692	12113	37.7196	-119.2926	10	3
W6/SS-173	12109	3691	12109	36.4358	-118.5592	10	3
W6/SS-174	12096	3687	12096	37.0165	-118.7134	10	3
W6/SS-175	12076	3681	12076	37.5587	-118.9414	10	3
W6/SS-176	Mount Anna Mills	3677	12064	36.4745	-118.3500	10	3
W6/SS-177	11988	3654	11988	37.0050	-118.5413	10	3
W6/SS-178	Black Crown	3654	11987	37.0216	-118.6899	10	3
W6/SS-179	11981	3652	11981	37.5502	-118.9162	10	3
W6/SS-180	Vandever Mountain	3641	11947	36.3983	-118.5811	10	3
W6/SS-181	11900	3627	11900	36.4740	-118.5242	10	3
W6/SS-182	11896	3626	11896	36.3926	-118.4672	10	3
W6/SS-183	Tunemah Peak	3625	11894	36.9955	-118.6883	10	3
W6/SS-184	Silver Peak	3620	11878	37.4696	-119.0212	10	3
W6/SS-185	Mount Bago	3618	11870	36.7701	-118.4379	10	3
W6/SS-186	Laurel Mountain	3610	11843	37.5803	-118.8913	10	3
W6/SS-187	11771	3588	11771	37.4529	-118.8725	10	3
W6/SS-188	Wheeler Crest	3580	11744	37.5027	-118.6846	10	3
W6/SS-189	Merced Peak	3574	11726	37.6351	-119.3945	10	3
W6/SS-190	Whaleback	3571	11717	36.6303	-118.5315	10	3
W6/SS-191	11712	3570	11712	37.5547	-118.9774	10	3
W6/SS-192	Red Peak	3566	11699	37.6538	-119.4092	10	3
W6/SS-193	Waller Minaret	3557	11669	37.6701	-119.1861	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-194	Trail Peak	3542	11622	36.4275	-118.1903	10	3
W6/SS-195	Big Bird Peak	3542	11620	36.6126	-118.6041	10	3
W6/SS-196	Comb Spur	3541	11618	36.8537	-118.6293	10	3
W6/SS-197	Triple Divide Peak	3539	11611	37.6317	-119.3702	10	3
W6/SS-198	San Joaquin Mountain	3536	11600	37.7187	-119.1057	10	3
W6/SS-199	Gray Peak	3527	11573	37.6736	-119.4185	10	3
W6/SS-200	11557	3523	11557	36.4546	-118.3036	10	3
W6/SS-201	Mount Clark	3512	11522	37.6963	-119.4285	10	3
W6/SS-202	11515	3510	11515	37.4522	-118.9323	10	3
W6/SS-203	Kettle Ridge	3505	11500	37.0168	-118.7586	10	3
W6/SS-204	Vogelsang Peak	3503	11493	37.7772	-119.3496	10	3
W6/SS-205	West Volcanic Ridge	3501	11486	37.6713	-119.1604	10	3
W6/SS-206	11482	3500	11482	37.4937	-119.0132	10	3
W6/SS-207	Red Mountain	3495	11466	37.5227	-118.7349	10	3
W6/SS-208	11446	3489	11446	37.5796	-118.9279	10	3
W6/SS-209	Kennedy Mountain	3485	11433	36.8791	-118.6682	10	3
W6/SS-210	Johnson Peak	3466	11371	36.4198	-118.3335	10	3
W6/SS-211	11357	3462	11357	37.8020	-119.3639	10	3
W6/SS-212	Winter Alta	3453	11328	36.5981	-118.6535	10	3
W6/SS-213	11340	3456	11340	36.2513	-118.1176	10	3
W6/SS-214	11291	3441	11291	37.0321	-118.5549	10	3
W6/SS-215	Palmer Mountain	3430	11254	36.7480	-118.5692	10	3
W6/SS-216	East Volcanic Ridge	3416	11207	37.6783	-119.1449	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-217	Mount Silliman	3410	11188	36.6436	-118.6971	10	3
W6/SS-218	Round Mountain	3410	11188	37.2077	-118.4327	10	3
W6/SS-219	Echo Ridge	3404	11168	37.8350	-119.3960	10	3
W6/SS-220	Virginia Pass Crag	3403	11164	37.5175	-118.9436	10	3
W6/SS-221	Iron Mountain	3398	11148	37.6116	-119.1644	10	3
W6/SS-222	Zingheim Heights	3395	11138	37.1838	-118.8569	10	3
W6/SS-223	11105	3385	11105	37.8271	-119.3605	10	3
W6/SS-224	11100	3383	11100	36.4436	-118.1291	10	3
W6/SS-225	Mount Bartholomew	3383	11099	37.6368	-119.1927	10	3
W6/SS-226	Sugarloaf	3370	11056	37.1843	-118.4359	10	3
W6/SS-227	Muah Mountain	3358	11016	36.4004	-118.1253	10	3
W6/SS-228	10980	3347	10980	37.0243	-118.8101	8	3
W6/SS-229	Mount Shinn	3347	10980	37.2122	-118.9193	8	3
W6/SS-230	Cathedral Peak	3326	10911	37.8477	-119.4057	8	3
W6/SS-231	10900	3322	10900	36.3004	-118.4564	8	3
W6/SS-232	10860	3310	10860	36.3728	-118.1420	8	3
W6/SS-233	Mount Hutchings	3287	10785	36.8330	-118.6011	8	3
W6/SS-234	10782	3286	10782	36.8333	-118.5116	8	3
W6/SS-235	Gale Peak	3261	10700	37.5681	-119.3872	8	3
W6/SS-236	Castle Peak	3249	10659	36.9874	-118.8630	8	3
W6/SS-237	Mount Givens	3246	10648	37.2789	-119.0553	8	3
W6/SS-238	Scepter Benchmark	3238	10622	37.0405	-118.8445	8	3
W6/SS-239	Tresidder Peak	3237	10620	37.8299	-119.4222	8	3
W6/SS-240	East Three Sisters	3235	10612	37.1411	-119.0609	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-241	Burnt Mountain	3233	10608	36.9724	-118.7285	8	3
W6/SS-242	Madera Peak	3203	10509	37.5376	-119.3743	8	3
W6/SS-243	Mitchell Peak	3159	10365	36.7322	-118.7149	8	3
W6/SS-244	Eagle Peak	3145	10318	37.0886	-119.0164	8	3
W6/SS-245	Kaiser Peak	3142	10310	37.2943	-119.1855	8	3
W6/SS-246	10278	3133	10278	36.3030	-118.5926	8	3
W6/SS-247	North Maggie Mountain	3119	10234	36.2768	-118.6379	8	3
W6/SS-248	Overlook Mountain	3115	10220	36.3343	-118.3725	8	3
W6/SS-249	10137	3090	10137	36.3958	-118.2229	8	3
W6/SS-250	10100	3078	10100	36.4695	-118.6142	8	3
W6/SS-251	Spanish Mountain	3064	10051	36.9091	-118.8914	8	3
W6/SS-252	White Wing Mountain	3051	10009	37.7254	-119.0460	8	3
W6/SS-253	Kettle Peak	3049	10004	36.6736	-118.7333	8	3
W6/SS-254	Brown Mountain	3042	9981	36.2590	-118.1800	8	3
W6/SS-255	9980	3042	9980	35.9315	-118.3316	8	3
W6/SS-256	Templeton Mountain	3040	9975	36.3146	-118.2067	8	3
W6/SS-257	Clouds Rest	3025	9926	37.7677	-119.4893	8	3
W6/SS-258	Sherman Peak	3020	9909	36.0101	-118.3910	8	3
W6/SS-259	9904	3019	9904	36.4858	-118.6464	8	3
W6/SS-260	Red Mountain	3018	9900	37.1965	-119.1148	8	3
W6/SS-261	Buena Vista Crest	3018	9900	37.6108	-119.4570	8	3
W6/SS-262	Round Mountain	3013	9884	36.1893	-118.0740	8	3
W6/SS-263	Eagle Peaks (HP)	2998	9837	36.8485	-118.7613	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-264	Pincushion Peak	2993	9818	37.4724	-119.1088	8	3
W6/SS-265	Black Peak	2979	9773	37.1818	-119.0508	8	3
W6/SS-266	Lookout Mountain	2969	9740	36.0577	-118.3755	8	3
W6/SS-267	Fairview Dome	2966	9731	37.8713	-119.4038	8	3
W6/SS-268	Corral Mountain	2955	9696	37.1036	-118.9173	8	3
W6/SS-269	9691	2954	9691	37.2885	-119.1304	8	3
W6/SS-270	Mount Maddox	2949	9674	36.7277	-118.7470	8	3
W6/SS-271	9658	2944	9658	37.2891	-119.2432	8	3
W6/SS-272	Blackrock Mountain	2937	9635	36.1792	-118.2780	8	3
W6/SS-273	Hoffman Mountain	2933	9622	36.9882	-118.9204	8	3
W6/SS-274	Smith Mountain	2908	9540	36.1273	-118.2244	8	3
W6/SS-275	Crag Peak	2896	9500	36.1158	-118.1519	8	3
W6/SS-276	Reversed Peak	2890	9481	37.8046	-119.0993	8	3
W6/SS-277	9470	2886	9470	36.0248	-118.3490	8	3
W6/SS-278	Kettle Dome	2881	9451	36.9470	-118.7857	8	3
W6/SS-279	Wren Peak	2880	9450	36.8383	-118.7925	8	3
W6/SS-280	Sawmill Point	2874	9429	36.9167	-118.3216	8	3
W6/SS-281	9420	2871	9420	36.1096	-118.0681	8	3
W6/SS-282	Deer Mountain	2871	9420	36.1490	-118.1249	8	3
W6/SS-283	Monache Mountain	2871	9418	36.2054	-118.1964	8	3
W6/SS-284	Earthquake Dome	2861	9386	37.6661	-118.9999	8	3
W6/SS-285	Bald Mountain	2860	9382	36.0198	-118.2539	8	3
W6/SS-286	Paradise Peak	2854	9362	36.4773	-118.6973	8	3
W6/SS-287	9348	2849	9348	36.1967	-118.3102	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-288	Moses Mountain	2844	9331	36.2786	-118.6809	8	3
W6/SS-289	Slate Mountain	2835	9302	36.0834	-118.5761	8	3
W6/SS-290	Jackass Peak	2831	9287	36.1378	-118.2077	8	3
W6/SS-291	Cahoon Rock	2828	9278	36.3787	-118.6900	8	3
W6/SS-292	9236	2815	9236	36.1902	-118.5920	8	3
W6/SS-293	9222	2811	9222	37.8289	-119.6565	8	3
W6/SS-294	9220	2810	9220	36.1173	-118.1678	8	3
W6/SS-295	9158	2791	9158	37.4844	-119.4952	8	3
W6/SS-296	Mount Starr King	2771	9092	37.7029	-119.5176	8	3
W6/SS-297	9083	2768	9083	37.5160	-119.5062	8	3
W6/SS-298	9060	2761	9060	36.0040	-118.3092	8	3
W6/SS-299	Panther Peak	2757	9046	36.5833	-118.7158	8	3
W6/SS-300	Quartz Mountain	2757	9045	37.5184	-119.4477	8	3
W6/SS-301	Mount Tom	2751	9026	37.3755	-119.1793	8	3
W6/SS-302	Homers Nose	2750	9023	36.3850	-118.7378	8	3
W6/SS-303	8971	2734	8971	37.7729	-119.6529	8	3
W6/SS-304	Buck Peak	2688	8820	36.8038	-118.5576	8	3
W6/SS-305	Taylor Dome	2683	8802	35.8565	-118.3032	8	3
W6/SS-306	Deer Mountain	2678	8786	37.6988	-119.0126	8	3
W6/SS-307	8777	2675	8777	37.3502	-119.1515	8	3
W6/SS-308	8774	2674	8774	36.2168	-118.5960	8	3
W6/SS-309	8677	2645	8677	36.7726	-118.7573	8	3
W6/SS-310	Dennison Mountain	2637	8650	36.3184	-118.7463	8	3
W6/SS-311	Fish Benchmark	2608	8556	36.1688	-118.5224	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-312	Hockett Peak	2607	8552	36.2210	-118.3861	8	3
W6/SS-313	Indian Rock	2598	8522	37.7827	-119.5514	8	3
W6/SS-314	Buck Rock	2591	8500	36.7372	-118.8608	8	3
W6/SS-315	8484	2586	8484	35.9118	-118.2719	8	3
W6/SS-316	Boundary Hill	2580	8466	37.7642	-119.6287	8	3
W6/SS-317	Piute Peak	2579	8460	35.4493	-118.3883	8	3
W6/SS-318	Owens Peak	2576	8453	35.7382	-117.9969	8	3
W6/SS-319	8433	2570	8433	36.7686	-118.8432	8	3
W6/SS-320	Williams Butte	2569	8429	37.9189	-119.1151	8	3
W6/SS-321	Rockhouse Peak	2554	8380	35.9009	-118.2285	8	3
W6/SS-322	Little Shuteye Peak	2546	8353	37.3946	-119.4706	8	3
W6/SS-323	Shuteye Peak	2545	8351	37.3495	-119.4283	8	3
W6/SS-324	Corral Benchmark	2542	8340	35.8561	-118.3875	8	3
W6/SS-325	8337	2541	8337	35.8991	-118.0696	8	3
W6/SS-326	Onion Meadow Peak	2535	8317	36.0275	-118.6028	8	3
W6/SS-327	Cannel Benchmark	2534	8314	35.7857	-118.3432	8	3
W6/SS-328	Pine Mountain	2533	8310	36.0208	-118.1876	8	3
W6/SS-329	Sunday Peak	2528	8295	35.7822	-118.5851	8	3
W6/SS-330	Tobias Peak	2525	8284	35.8502	-118.5725	8	3
W6/SS-331	Eye Benchmark	2520	8269	36.1193	-118.5045	8	3
W6/SS-333	8213	2503	8213	35.8065	-118.2394	8	3
W6/SS-334	Big Baldy	2502	8209	36.6718	-118.8823	8	3
W6/SS-335	Patterson Mountain	2489	8167	36.9748	-119.0564	8	3
W6/SS-336	8108	2471	8108	35.7937	-118.2838	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-337	8100	2469	8100	35.8819	-118.2259	8	3
W6/SS-338	Jackass Dike	2467	8094	37.3038	-118.9654	8	3
W6/SS-339	Grouse Mountain	2464	8083	37.3063	-118.5894	8	3
W6/SS-340	8060	2457	8060	36.0703	-118.1147	8	3
W6/SS-341	8044	2452	8044	37.4215	-119.4738	8	3
W6/SS-342	Sawtooth Peak	2444	8020	35.8232	-117.9986	8	3
W6/SS-343	8017	2444	8017	36.0055	-118.2085	8	3
W6/SS-344	Sugarloaf	2437	7995	36.7306	-118.6589	8	3
W6/SS-345	Chimney Peak	2437	7994	35.8664	-118.0425	8	3
W6/SS-346	Baker Peak	2416	7926	35.8604	-118.5212	8	3
W6/SS-347	Mount Jenkins	2414	7921	35.7086	-117.9928	8	3
W6/SS-348	7895	2406	7895	35.4317	-118.3588	8	3
W6/SS-349	South Chiquito Ridge	2405	7890	37.3339	-119.3983	8	3
W6/SS-350	7851	2393	7851	35.7723	-118.2858	8	3
W6/SS-351	Spanish Needle	2390	7841	35.7713	-118.0014	8	3
W6/SS-352	Piyau Dome	2381	7811	37.4815	-119.2640	8	3
W6/SS-353	7860	2396	7860	37.6509	-119.6515	8	3
W6/SS-354	Park Ridge	2371	7780	36.7437	-118.9455	8	3
W6/SS-355	Castle Rock	2356	7729	36.1772	-118.4591	8	3
W6/SS-356	Sorrell Peak	2348	7704	35.4176	-118.2889	8	3
W6/SS-357	Parker Peak	2330	7643	35.9724	-118.6467	8	3
W6/SS-358	Lamont Benchmark	2323	7621	35.8073	-118.0199	8	3
W6/SS-359	Stegosaurus Fin	2323	7620	35.9374	-118.2056	8	3
W6/SS-360	Bales Benchmark	2304	7558	35.8748	-117.9833	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-361	Mace Benchmark	2296	7533	35.3992	-118.3156	8	3
W6/SS-362	7475	2278	7475	35.7884	-118.0315	6	3
W6/SS-363	7460	2274	7460	35.8748	-118.1731	6	3
W6/SS-364	Black Mountain	2267	7438	35.7417	-118.5239	6	3
W6/SS-365	7420	2262	7420	36.0891	-118.1188	6	3
W6/SS-366	Canyon Benchmark	2230	7315	35.9564	-118.1368	6	3
W6/SS-367	Solo Peak	2227	7306	36.1040	-118.6725	6	3
W6/SS-368	Scodie Mountains (HP)	2223	7294	35.6293	-118.0280	6	3
W6/SS-369	7262	2213	7262	35.5503	-118.3205	6	3
W6/SS-370	Converse Mountain	2209	7247	36.8189	-118.9472	6	3
W6/SS-371	Morris Peak	2199	7215	35.6902	-117.9871	6	3
W6/SS-372	Speckerman Mountain	2188	7180	37.4531	-119.5798	6	3
W6/SS-373	7180	2188	7180	36.2287	-118.6669	6	3
W6/SS-374	7168	2185	7168	35.9266	-118.1311	6	3
W6/SS-375	7140	2176	7140	35.7192	-118.5611	6	3
W6/SS-376	Jackass Rock	2165	7104	37.4328	-119.3017	6	3
W6/SS-377	Liberty Cap	2157	7076	37.7286	-119.5325	6	3
W6/SS-378	7047	2148	7047	35.7818	-118.1624	6	3
W6/SS-379	7004	2135	7004	35.9225	-117.9566	6	3
W6/SS-380	Redwood Mountain	2134	7001	36.6840	-118.9249	6	3
W6/SS-381	Devil Peak	2130	6989	37.5293	-119.7404	6	3
W6/SS-382	Heald Peak	2103	6901	35.5909	-118.3096	6	3
W6/SS-383	Balloon Dome	2097	6879	37.4648	-119.2267	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-384	6850	2088	6850	35.5793	-118.3345	6	3
W6/SS-385	Split Mountain	2083	6835	35.7516	-118.4824	6	3
W6/SS-386	Oak Ridge	2080	6824	35.6787	-118.5902	6	3
W6/SS-387	Case Mountain	2078	6818	36.4112	-118.8030	6	3
W6/SS-388	Musick Mountain	2073	6801	37.1700	-119.3087	6	3
W6/SS-389	North Cold Spring Peak	2065	6775	35.9735	-118.6876	6	3
W6/SS-390	Dinkey Mountain	2049	6723	37.0291	-119.1622	6	3
W6/SS-391	6700	2042	6700	35.8273	-118.1668	6	3
W6/SS-392	Cache Peak	2042	6698	35.2219	-118.2501	6	3
W6/SS-393	Russell Peak	2041	6696	35.6736	-117.9579	6	3
W6/SS-394	Speas Ridge	2024	6642	35.9476	-118.5154	6	3
W6/SS-395	6590	2009	6590	35.7996	-118.5019	6	3
W6/SS-396	Hogan Mountain	2007	6586	37.4859	-119.6666	6	3
W6/SS-397	Junction Butte	2005	6578	37.5301	-119.1970	6	3
W6/SS-398	6486	1977	6486	35.8101	-117.9537	6	0
W6/SS-399	Mount Stevenson	1969	6460	37.1235	-119.3271	6	0
W6/SS-400	Lightner Peak	1960	6430	35.5293	-118.5626	6	0
W6/SS-401	6406	1953	6406	35.3486	-118.2925	6	0
W6/SS-403	Toll Benchmark	1951	6400	35.2152	-118.3952	6	0
W6/SS-404	6398	1950	6398	35.7182	-118.0295	6	0
W6/SS-405	Wyleys Knob	1945	6380	35.5359	-118.1400	6	0
W6/SS-406	6370	1942	6370	35.8598	-117.9529	6	0
W6/SS-407	6352	1936	6352	35.7852	-118.0896	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-408	6345	1934	6345	35.1528	-118.2450	6	0
W6/SS-409	Black Mountain	1920	6300	36.0969	-118.7347	6	0
W6/SS-410	Walbrecht Peak	1912	6274	35.4308	-118.1841	6	0
W6/SS-411	6273	1912	6273	35.5423	-118.0766	6	0
W6/SS-412	Sugarloaf Mountain	1903	6244	35.2161	-118.3403	6	0
W6/SS-413	Pilot Knob	1896	6220	35.7287	-118.2123	6	0
W6/SS-414	Pinyon Mountain	1884	6182	35.4591	-118.1575	6	0
W6/SS-415	6180	1884	6180	35.9969	-118.4642	6	0
W6/SS-416	6148	1874	6148	35.2186	-118.3071	6	0
W6/SS-417	Colony Peak	1869	6132	36.5621	-118.8225	6	0
W6/SS-418	Mayan Peak	1862	6108	35.4642	-118.1949	6	0
W6/SS-419	Nicolls Peak	1850	6070	35.6197	-118.2978	6	0
W6/SS-420	6047	1843	6047	35.8237	-118.4395	6	0
W6/SS-421	Pilot Peak	1831	6006	37.7628	-119.9361	6	0
W6/SS-422	Flume Peak	1828	5998	37.1443	-119.3341	6	0
W6/SS-423	Butterbredt Peak	1828	5997	35.3836	-118.1535	6	0
W6/SS-424	Capitol Rock	1807	5927	35.9812	-118.5269	6	0
W6/SS-425	5924	1806	5924	35.4906	-118.1429	6	0
W6/SS-426	Harper Peak	1769	5804	35.3718	-118.4940	6	0
W6/SS-427	Pinoche Peak	1757	5765	37.6347	-119.7757	6	0
W6/SS-428	Mount Savage	1756	5762	37.5095	-119.6492	6	0
W6/SS-429	Blue Ridge	1750	5740	36.2869	-118.8396	6	0
W6/SS-430	5696	1736	5696	35.2855	-118.2809	6	0
W6/SS-431	5672	1729	5672	35.9457	-118.4630	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-432	5660	1725	5660	35.7129	-117.9453	6	0
W6/SS-433	5660	1725	5660	35.8285	-117.9267	6	0
W6/SS-434	5521	1683	5521	35.1580	-118.4145	6	0
W6/SS-435	5620	1713	5620	35.8329	-117.9464	6	0
W6/SS-436	5620	1713	5620	35.5850	-118.6442	6	0
W6/SS-437	5601	1707	5601	35.2476	-118.2188	6	0
W6/SS-438	5585	1702	5585	35.8702	-117.9345	6	0
W6/SS-439	5565	1696	5565	35.2558	-118.3485	6	0
W6/SS-440	5502	1677	5502	35.7637	-117.9487	6	0
W6/SS-441	5500	1676	5500	35.9565	-118.4624	6	0
W6/SS-443	5352	1631	5352	35.5758	-118.0142	4	0
W6/SS-444	Pine Ridge	1631	5350	36.7889	-119.1187	4	0
W6/SS-445	Grouse Peak	1621	5317	36.3336	-118.8193	4	0
W6/SS-446	Fence Meadow Lookout	1602	5256	36.9615	-119.1754	4	0
W6/SS-447	Pine Mountain	1590	5216	35.8569	-118.6532	4	0
W6/SS-448	Cross Mountain	1586	5203	35.2789	-118.1367	4	0
W6/SS-449	5200	1585	5200	36.6603	-118.1294	4	0
W6/SS-450	Big Grizzly Mountain	1583	5192	37.7181	-119.8957	4	0
W6/SS-451	Five Fingers	1577	5174	35.6889	-117.9093	4	0
W6/SS-452	5140	1567	5140	35.9835	-118.4931	4	0
W6/SS-453	Black Bill Peak	1544	5067	35.3507	-118.4719	4	0
W6/SS-454	Chuckwalla Mountain	1533	5029	35.2724	-118.0950	4	0
W6/SS-455	Stevenson Peak	1532	5026	35.2864	-118.3843	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-456	Lion Point	1525	5003	37.1943	-119.3937	4	0
W6/SS-457	Goat Mountain	1518	4980	37.2950	-119.5652	4	0
W6/SS-458	Brushy Hell Benchmark	1499	4917	35.5354	-118.7073	4	0
W6/SS-459	4859	1481	4859	35.3065	-118.2041	4	0
W6/SS-460	Blue Mountain	1470	4823	35.7598	-118.7594	4	0
W6/SS-461	Thornberry Mountain	1432	4699	37.2768	-119.6009	4	0
W6/SS-462	Sweetwater Point	1407	4615	37.5699	-119.8854	4	0
W6/SS-463	Frys Point	1397	4584	36.5076	-118.8433	4	0
W6/SS-464	Snyder Ridge	1393	4571	37.5857	-119.8399	4	0
W6/SS-465	Deadwood Peak	1384	4540	37.3135	-119.6858	4	0
W6/SS-466	Gibbon Peak	1375	4512	35.9561	-118.7651	4	0
W6/SS-467	Hooper Hill	1360	4462	35.5670	-118.5124	4	0
W6/SS-468	Shadequarter Mountain	1335	4380	36.5672	-118.9565	4	0
W6/SS-469	Oat Mountain	1335	4380	36.8509	-119.1602	4	0
W6/SS-470	King George Peak	1330	4365	35.8712	-118.7420	4	0
W6/SS-471	Bullion Benchmark	1303	4275	37.5345	-120.0302	4	0
W6/SS-472	Burrough Mountain	1287	4222	37.0162	-119.3731	4	0
W6/SS-473	Fremont Peak	1280	4199	37.5593	-120.0756	4	0
W6/SS-474	Flume Benchmark	1273	4176	35.7872	-118.4281	4	0
W6/SS-475	Sugarloaf	1259	4132	35.3394	-118.0479	4	0
W6/SS-476	Bear Mountain	1255	4116	36.5963	-119.0472	4	0
W6/SS-477	4022	1226	4022	35.7096	-118.6808	4	0
W6/SS-479	3950	1204	3950	35.6927	-118.6982	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-480	Pine Mountain	1201	3940	35.5626	-118.7692	2	0
W6/SS-481	Smith Peak	1182	3877	37.8008	-120.1010	2	0
W6/SS-482	3871	1180	3871	37.5513	-119.9501	2	0
W6/SS-483	3845	1172	3845	36.5400	-118.9623	2	0
W6/SS-484	3831	1168	3831	35.3316	-118.3838	2	0
W6/SS-485	3809	1161	3809	36.8132	-119.0696	2	0
W6/SS-486	Cow Mountain	1150	3774	36.0577	-118.7853	2	0
W6/SS-487	Buckhorn Peak	1150	3774	37.6639	-120.1240	2	0
W6/SS-489	3629	1106	3629	37.5412	-120.0026	2	0
W6/SS-490	Cats Head Mountain	1103	3620	36.9547	-119.2519	2	0
W6/SS-491	Bald Mountain	1098	3604	36.7661	-119.2033	2	0
W6/SS-492	Black Mountain	1097	3599	37.0130	-119.4523	2	0
W6/SS-493	Shepherd Peak	1088	3570	36.4914	-118.8779	2	0
W6/SS-494	3565	1087	3565	35.6184	-118.7711	2	0
W6/SS-495	Branford Mountain	1086	3564	36.9516	-119.2909	2	0
W6/SS-496	Crooks Mountain	1074	3525	37.3722	-119.7713	2	0
W6/SS-497	Dalton Mountain	1063	3489	36.7747	-119.2413	2	0
W6/SS-498	Greasy Benchmark	1060	3477	36.4774	-118.9830	2	0
W6/SS-499	3420	1042	3420	35.7956	-118.7821	2	0
W6/SS-500	Bear Mountain	1039	3410	36.7467	-119.2799	2	0
W6/SS-501	Telegraph Hill	1037	3402	37.5983	-120.0371	2	0
W6/SS-502	Homer Benchmark	1008	3307	36.4528	-118.9500	2	0
W6/SS-503	Hatchet Peak	1002	3286	36.1506	-118.8300	2	0
W6/SS-504	Fish Creek Mountain	996	3268	37.1649	-119.5773	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-505	Williams Peak	977	3205	37.6000	-120.1707	2	0
W6/SS-506	Blue Mountain	977	3204	36.5509	-119.0761	2	0
W6/SS-507	Luckett Mountain	970	3184	36.8101	-119.1928	2	0
W6/SS-508	Hog Mountain	957	3140	36.8857	-119.3133	2	0
W6/SS-509	3125	953	3125	37.5592	-120.1449	2	0
W6/SS-510	Green Mountain	948	3110	36.9710	-119.4081	2	0
W6/SS-511	3078	938	3078	36.9319	-119.4166	2	0
W6/SS-512	Indian Hill	922	3025	37.3275	-119.7638	2	0
W6/SS-513	2992	912	2992	36.7081	-119.1577	2	0
W6/SS-514	2991	912	2991	36.3794	-118.9035	2	0
W6/SS-515	North Penon Blanco Ridge	904	2965	37.7706	-120.2998	2	0
W6/SS-516	Moccasin Peak	899	2948	37.8052	-120.3280	2	0
W6/SS-517	2935	895	2935	36.7301	-119.1344	2	0
W6/SS-518	Rock Mountain	874	2869	37.1044	-119.5190	2	0
W6/SS-519	Potato Hill	872	2860	36.3201	-118.9443	2	0
W6/SS-520	Galley Mountain	869	2852	35.9053	-118.8101	2	0
W6/SS-521	2851	869	2851	36.9609	-119.3590	2	0
W6/SS-522	Tivy Mountain	868	2848	36.8004	-119.3593	2	0
W6/SS-523	Goldstein Peak	860	2821	36.6289	-119.1588	2	0
W6/SS-524	2672	814	2672	36.8338	-119.2649	2	0
W6/SS-525	2665	812	2665	36.9569	-119.3384	2	0
W6/SS-526	Horseshoe Bend Mountain	811	2661	37.6812	-120.2099	2	0
W6/SS-527	Negro Hill	806	2645	37.4758	-120.0177	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-528	Lookout Mountain	803	2633	37.4073	-119.9412	2	0
W6/SS-529	Tucker Mountain	796	2611	36.6386	-119.2094	2	0
W6/SS-530	Moore Hill	795	2608	37.3908	-119.9874	2	0
W6/SS-531	Long Ridge	786	2580	37.1465	-119.4782	2	0
W6/SS-532	2540	774	2540	36.2127	-118.9320	2	0
W6/SS-533	2525	770	2525	37.8205	-120.3609	2	0
W6/SS-534	Domingo Peak	758	2486	37.7860	-120.3307	1	0
W6/SS-535	Quedow Mountain	735	2412	35.9386	-118.8799	1	0
W6/SS-536	Bald Mountain	731	2397	35.8114	-118.8284	1	0
W6/SS-537	Hughes Mountain	727	2386	36.8404	-119.3337	1	0
W6/SS-538	Davis Mountain	722	2369	36.4670	-119.0430	1	0
W6/SS-539	2349	716	2349	36.2307	-118.9542	1	0
W6/SS-540	Hacker Mountain	710	2331	36.9151	-119.2944	1	0
W6/SS-541	Red Mountain	713	2340	36.5123	-119.0985	1	0
W6/SS-542	Campbell Benchmark	703	2308	36.1769	-118.9138	1	0
W6/SS-543	Shultz Mountain	698	2289	37.4456	-120.1449	1	0
W6/SS-544	2260	689	2260	36.3788	-118.9825	1	0
W6/SS-545	Harmon Peak	668	2190	36.7853	-119.3250	1	0
W6/SS-546	2188	667	2188	36.5989	-119.1210	1	0
W6/SS-547	Stokes Mountain	664	2177	36.5239	-119.1871	1	0
W6/SS-549	2135	651	2135	37.1312	-119.5500	1	0
W6/SS-550	2030	619	2030	37.0463	-119.5822	1	0
W6/SS-551	Cliff Peak	613	2010	36.5564	-119.1718	1	0
W6/SS-552	Crook Mountain	611	2006	37.0723	-119.6177	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-553	1956	596	1956	35.8275	-118.8413	1	0
W6/SS-555	Grapevine Peak	590	1935	36.5632	-119.1220	1	0
W6/SS-556	Lilley Mountain	588	1930	37.1814	-119.7950	1	0
W6/SS-557	Hulbert Mountain	563	1847	37.0554	-119.6710	1	0
W6/SS-558	1842	561	1842	36.1446	-118.9229	1	0
W6/SS-559	1812	552	1812	36.5550	-119.1387	1	0
W6/SS-560	Webb Benchmark	547	1794	37.6106	-120.2926	1	0
W6/SS-561	1785	544	1785	37.8395	-120.3882	1	0
W6/SS-562	Red Hills	535	1754	37.8553	-120.4888	1	0
W6/SS-563	Monument Hill	531	1741	36.2943	-119.0295	1	0
W6/SS-564	1688	515	1688	36.4283	-119.0576	1	0
W6/SS-565	Owens Mountain	490	1608	36.9300	-119.6416	1	0
W6/SS-566	Rocky Hill	482	1580	36.2873	-119.0859	1	0
W6/SS-567	1524	465	1524	36.9555	-119.5366	1	0
W6/SS-568	Rushing Mountain	463	1519	37.8285	-120.5684	1	0
W6/SS-569	1501	458	1501	36.5278	-119.1676	1	0
W6/SS-570	Lindsay Peak	437	1434	36.2445	-119.0611	1	0
W6/SS-571	1345	410	1345	36.4598	-119.0946	1	0
W6/SS-572	1066	325	1066	36.3613	-119.0466	1	0
W6/SS-573	Mount McAdie	4206	13799	36.5517	-118.2761	10	3
W6/SS-574	13746	4190	13746	36.6260	-118.3107	10	3
W6/SS-575	Mount Haeckel	4090	13418	37.1508	-118.6608	10	3
W6/SS-576	Mount Carl Heller	4031	13225	36.6114	-118.2985	10	3
W6/SS-577	Mount Warlow	4025	13206	37.1284	-118.6745	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-578	Striped Mountain	4017	13179	36.9656	-118.4037	10	3
W6/SS-579	13070	3984	13070	36.8353	-118.3895	10	3
W6/SS-580	Sky Pilot Peak	3970	13024	36.6858	-118.4786	10	3
W6/SS-581	Polychrome Peak	3970	13024	36.6726	-118.3344	10	3
W6/SS-582	12882	3926	12882	37.0059	-118.5042	10	3
W6/SS-583	12767	3891	12767	37.7316	-119.2808	10	3
W6/SS-584	Columbine Peak	3859	12662	37.0894	-118.5415	10	3
W6/SS-585	12660	3859	12660	36.5998	-118.5254	10	3
W6/SS-586	12349	3764	12349	36.9031	-118.4430	10	3
W6/SS-587	12323	3756	12323	37.0539	-118.7348	10	3
W6/SS-588	12172	3710	12172	36.4911	-118.5549	10	3
W6/SS-589	Mount Izaak Walton	3681	12077	37.4700	-118.8897	10	3
W6/SS-590	11620	3542	11620	37.4499	-119.0189	10	3
W6/SS-591	11485	3501	11485	36.9911	-118.7208	10	3
W6/SS-592	11420	3481	11420	36.6471	-118.6303	10	3
W6/SS-593	11278	3438	11278	37.4421	-118.9360	10	3
W6/SS-594	11114	3388	11114	36.8932	-118.6681	10	3
W6/SS-595	Post Peak	3355	11008	37.6280	-119.3280	10	3
W6/SS-596	10980	3347	10980	36.2795	-118.2488	8	3
W6/SS-597	10755	3278	10755	36.3987	-118.3093	8	3
W6/SS-598	Cockscomb	3267	10719	37.4614	-119.0432	8	3
W6/SS-599	Sharknose Ridge	3249	10660	36.3918	-118.1767	8	3
W6/SS-600	Cartago Peak	3200	10500	36.3246	-118.1023	8	3
W6/SS-601	9717	2962	9717	37.5675	-119.0464	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-602	9611	2929	9611	36.0278	-118.4117	8	3
W6/SS-603	Horse Ridge	2894	9496	37.6168	-119.5364	8	3
W6/SS-604	Rube Benchmark	2835	9301	37.4981	-119.1266	8	3
W6/SS-605	Ball Mountain	2821	9256	36.0638	-118.0940	8	3
W6/SS-606	9220	2810	9220	36.0705	-118.0520	8	3
W6/SS-607	9196	2803	9196	36.3014	-118.3794	8	3
W6/SS-608	9156	2791	9156	36.1305	-118.1847	8	3
W6/SS-609	9097	2773	9097	36.2395	-118.2808	8	3
W6/SS-610	Amphitheater Dome	2768	9081	36.4963	-118.7024	8	3
W6/SS-611	8820	2688	8820	36.0100	-118.0342	8	3
W6/SS-612	White Mountain	2664	8740	36.2570	-118.4766	8	3
W6/SS-613	Green Mountain	2630	8629	37.5712	-119.2491	8	3
W6/SS-614	8500	2591	8500	37.0610	-118.9678	8	3
W6/SS-615	Lookout Peak	2591	8500	36.7731	-118.7160	8	3
W6/SS-616	8443	2573	8443	35.8113	-118.3449	8	3
W6/SS-617	Wortley Benchmark	2544	8347	35.9549	-118.0175	8	3
W6/SS-618	Piute Lookout	2538	8326	35.4799	-118.3594	8	3
W6/SS-619	8180	2493	8180	35.9263	-118.4081	8	3
W6/SS-620	8137	2480	8137	35.9879	-118.0398	8	3
W6/SS-621	7540	2298	7540	36.0011	-118.0633	8	3
W6/SS-622	7435	2266	7435	37.4739	-119.2864	6	3
W6/SS-623	Kennedy Peak	2193	7195	35.9857	-118.1183	6	3
W6/SS-624	7125	2172	7125	35.8448	-118.0125	6	3
W6/SS-625	7005	2135	7005	37.4143	-119.4294	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/SS-626	Cathedral Rocks (HP)	2025	6644	37.7145	-119.6365	6	3
W6/SS-627	6500	1981	6500	35.9210	-118.4625	6	3
W6/SS-628	6457	1968	6457	35.7444	-118.3417	6	0
W6/SS-629	Hatchet Peak	1956	6416	35.9412	-118.6559	6	0
W6/SS-630	6244	1903	6244	35.5108	-118.1250	6	0
W6/SS-631	5866	1788	5866	35.2429	-118.2397	6	0
W6/SS-632	5851	1783	5851	36.0485	-118.4569	6	0
W6/SS-633	Sivels Mountain	1781	5842	37.3976	-119.5783	6	0
W6/SS-634	Powers Peak	1761	5778	35.7794	-118.4058	6	0
W6/SS-635	Ash Peaks Ridge	1713	5620	36.5271	-118.8415	6	0
W6/SS-636	Alabama Hills	1650	5413	36.6358	-118.1185	4	0
W6/SS-637	5112	1558	5112	36.5144	-118.8628	4	0
W6/SS-638	4762	1451	4762	35.2736	-118.1198	4	0
W6/SS-639	4752	1448	4752	35.7067	-118.2393	4	0
W6/SS-640	4354	1327	4354	35.2974	-118.0947	4	0
W6/SS-641	4264	1300	4264	35.5009	-117.7840	4	0
W6/SS-642	Feliciana Mountain	1273	4175	37.5940	-119.9191	4	0
W6/SS-643	Terese Benchmark	1212	3975	35.4844	-117.7717	2	0
W6/SS-644	Wagner Ridge	1212	3975	37.7899	-120.1668	2	0
W6/SS-645	Davis Mountain	1152	3780	36.9859	-119.2924	2	0
W6/SS-646	3679	1121	3679	37.6516	-119.8679	2	0
W6/SS-647	3580	1091	3580	35.4409	-118.7374	2	0
W6/SS-648	Oat Mountain	1073	3519	36.0003	-118.7994	2	0
W6/SS-649	Guadalupe Mountains	875	2870	37.4551	-120.0581	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(HP)	-	-	-	-	-	-
W6/SS-650	Long Mountain	806	2644	36.5341	-119.0550	2	0
W6/SS-651	2155	657	2155	36.6986	-119.2347	1	0
W6/SS-652	Keys Mountain	653	2141	36.9541	-119.4710	1	0
W6/SS-653	Corlew Mountain	604	1980	37.0031	-119.5447	1	0
W6/SS-654	1452	443	1452	36.2793	-118.9725	1	0
W6/SS-655	1418	432	1418	36.5110	-119.1545	1	0
W6/SS-656	1396	426	1396	36.4725	-119.0844	1	0
W6/SS-657	Elephant Back	419	1375	36.2210	-119.0503	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W6/WH-001	Mount Dubois	4133	13559	37.7832	-118.3433	10	3
W6/WH-002	Montgomery Peak	4097	13441	37.8383	-118.3568	10	3
W6/WH-003	Piute Mountain	3834	12580	37.5374	-118.2326	10	3
W6/WH-004	Campito Mountain	3530	11580	37.4988	-118.2013	10	3
W6/WH-005	Blanco Mountain	3444	11300	37.4657	-118.1631	10	3
W6/WH-006	County Line Hill	3432	11260	37.4724	-118.1846	10	3
W6/WH-007	Clem Nelson Peak	3371	11060	37.3952	-118.1732	10	3
W6/WH-008	10940	3335	10940	37.4390	-118.1964	8	3
W6/WH-009	10660	3249	10660	37.3782	-118.1778	8	3
W6/WH-010	Station Peak	3144	10316	37.5131	-118.1078	8	3
W6/WH-011	10140	3091	10140	37.4395	-118.2210	8	3
W6/WH-012	Black Mountain	2768	9083	37.2669	-118.2253	8	3
W6/WH-013	8860	2701	8860	37.3406	-118.2350	8	3
W6/WH-014	Dan Benchmark	2554	8380	37.3917	-118.2544	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AE-001	Humphreys Peak	3851	12633	35.3464	-111.6779	10	3
W7A/AE-002	Agassiz Peak	3767	12356	35.3259	-111.6776	10	3
W7A/AE-003	Doyle Peak	3494	11460	35.3302	-111.6459	10	3
W7A/AE-004	Mount Baldy	3482	11420	33.9110	-109.5649	10	3
W7A/AE-005	Mount Ord	3462	11357	33.9376	-109.6049	10	3
W7A/AE-006	Escudilla Mountain	3326	10912	33.9553	-109.1251	10	3
W7A/AE-007	Mount Graham	3268	10720	32.7017	-109.8715	10	3
W7A/AE-008	Kendrick Peak	3176	10418	35.4080	-111.8511	10	3
W7A/AE-009	Greens Peak	3089	10133	34.1118	-109.5745	10	3
W7A/AE-010	Webb Peak	3058	10030	32.7116	-109.9228	10	3
W7A/AE-011	Heliograph Peak	3055	10022	32.6501	-109.8492	10	3
W7A/AE-012	Chiricahua Peak	2975	9759	31.8457	-109.2910	10	3
W7A/AE-013	Miller Peak	2886	9466	31.3929	-110.2931	10	3
W7A/AE-014	Mount Wrightson	2882	9453	31.6961	-110.8483	10	3
W7A/AE-015	Pastora Peak	2868	9407	36.7901	-109.1650	10	3
W7A/AE-016	Blue Peak	2852	9355	33.5625	-109.2968	10	3
W7A/AE-017	Elden Mountain	2835	9299	35.2411	-111.5977	10	3
W7A/AE-018	Bill Williams Mountain	2822	9256	35.2000	-112.2047	10	3
W7A/AE-019	Kaibab Plateau	2811	9220	36.3970	-112.1508	10	3
W7A/AE-020	McKays Peak	2797	9175	33.9762	-109.7982	10	3
W7A/AE-021	Cerro Gordo Mountain	2793	9161	34.1261	-109.7276	10	3
W7A/AE-022	Antelope Mountain	2745	9003	34.0963	-109.4652	10	3
W7A/AE-023	Saddle Mountain	2707	8880	35.4386	-111.7317	10	3
W7A/AE-024	Blue Jay Peak	2701	8860	32.7436	-110.0304	10	3
W7A/AE-025	Rose Peak	2679	8786	33.4398	-109.3709	10	3
W7A/AE-026	Cerro Trigo	2626	8614	34.1930	-109.5711	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AE-027	Mount Hopkins	2616	8580	31.6891	-110.8846	10	3
W7A/AE-028	Hutch Mountain	2601	8532	34.8019	-111.3901	10	3
W7A/AE-029	Mormon Mountain	2595	8510	34.9696	-111.5106	10	3
W7A/AE-030	Lake Mountain	2592	8501	34.1578	-109.7693	10	3
W7A/AE-031	Sage Peak	2555	8380	31.7833	-109.2660	10	3
W7A/AE-032	Fluted Rock	2532	8304	35.8861	-109.2491	10	3
W7A/AE-033	Maple Peak	2529	8294	33.3468	-109.1020	10	3
W7A/AE-034	Slate Mountain	2505	8215	35.4943	-111.8426	10	3
W7A/AE-035	Baker Butte	2463	8077	34.4520	-111.3785	10	3
W7A/AE-036	Volunteer Mountain	2453	8047	35.2180	-111.8954	10	3
W7A/AE-037	Woody Mountain	2453	8045	35.1422	-111.7517	10	3
W7A/AE-038	Sunset Crater	2451	8039	35.3655	-111.5004	10	3
W7A/AE-039	Silver Peak	2441	8008	31.9057	-109.1991	10	3
W7A/AE-040	Willow Mountain	2383	7817	33.4618	-109.5940	10	3
W7A/AE-041	Davenport Hill	2380	7805	35.2235	-112.0971	10	3
W7A/AE-042	Cooley Mountain	2360	7740	34.0618	-109.9065	10	3
W7A/AE-043	Porter Mountain	2316	7595	34.2059	-109.9429	10	3
W7A/AE-044	Buck Mountain	2308	7571	34.6668	-111.4152	10	3
W7A/AE-045	Kennedy Peak	2302	7549	32.6362	-110.3058	10	3
W7A/AE-046	Lohali Mesa	2293	7520	36.1475	-109.8178	10	3
W7A/AE-047	Maverick Hill	2283	7488	33.0266	-109.0583	8	3
W7A/AE-048	Cottonwood Mountain	2281	7481	32.8778	-110.1970	8	3
W7A/AE-049	Deer Spring	2269	7441	34.0114	-109.9750	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7A/AE-050	Manzanita Benchmark	2254	7392	35.8449	-113.1730	8	3
W7A/AE-051	Sugarloaf Mountain	2229	7310	32.0142	-109.3248	8	3
W7A/AE-052	Merriam Mountain	2077	6813	35.3387	-111.2865	8	3
W7A/AE-053	Preston Mesa	2064	6770	36.3671	-111.2045	8	3
W7A/AE-054	Guthrie Peak	2003	6571	32.8871	-109.3143	8	3
W7A/AE-055	Howell Mesa	1964	6442	35.8993	-110.9015	8	0
W7A/AE-056	Whitlock Peak	1894	6211	32.6014	-109.2178	8	0
W7A/AE-057	Antelope Mesa	1842	6041	33.2151	-109.1040	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AP-001	Burnt Mountain	3039	9970	33.8523	-109.5830	10	3
W7A/AP-002	Roof Butte	2993	9820	36.4602	-109.0929	10	3
W7A/AP-003	Pole Knoll	2985	9793	34.0426	-109.5125	10	3
W7A/AP-004	9778	2980	9778	36.4682	-109.1163	10	3
W7A/AP-005	Wahl Knoll	2977	9768	33.9917	-109.3808	10	3
W7A/AP-006	Saint Peters Dome	2937	9636	34.1412	-109.5607	10	3
W7A/AP-007	Noble Mountain	2919	9576	33.8986	-109.1926	10	3
W7A/AP-008	9566	2916	9566	36.4482	-109.0878	10	3
W7A/AP-009	Matthews Peak	2911	9550	36.3656	-109.1446	10	3
W7A/AP-010	South Mountain	2899	9510	33.8270	-109.1667	10	3
W7A/AP-011	9466	2885	9466	36.5215	-109.1673	10	3
W7A/AP-012	9460	2883	9460	36.4989	-109.1986	10	3
W7A/AP-013	Bear Benchmark	2864	9396	36.3041	-109.0571	10	3
W7A/AP-014	Whiting Knoll	2849	9348	34.1589	-109.5815	10	3
W7A/AP-015	Timber Top	2847	9340	33.7958	-109.1231	10	3
W7A/AP-016	9269	2825	9269	36.4756	-109.1733	10	3
W7A/AP-017	Boundary Butte	2823	9263	34.1278	-109.6745	10	3
W7A/AP-018	9246	2818	9246	36.4070	-109.0825	10	3
W7A/AP-019	Aspen Butte	2809	9215	33.8184	-109.6142	10	3
W7A/AP-020	Escudilla Butte	2801	9190	33.9717	-109.0761	10	3
W7A/AP-021	Tsaile Butte	2798	9180	36.2794	-109.1141	10	3
W7A/AP-022	9059	2761	9059	36.1841	-109.0559	10	3
W7A/AP-023	Sonsela Buttes East	2737	8980	36.1099	-109.0679	10	3
W7A/AP-024	8947	2727	8947	36.5321	-109.2754	10	3
W7A/AP-025	Gobbler Peak	2718	8918	33.9329	-109.2379	10	3
W7A/AP-026	Sonsela Buttes West	2713	8900	36.1007	-109.1025	10	3
W7A/AP-027	Wishbone Mountain	2689	8823	34.1518	-109.7333	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AP-028	8796	2681	8796	36.5030	-109.2425	10	3
W7A/AP-029	White Cone	2603	8540	36.1878	-109.0811	10	3
W7A/AP-030	8442	2573	8442	36.7884	-109.2416	10	3
W7A/AP-031	Cerro Montoso	2572	8438	34.2517	-109.5854	10	3
W7A/AP-032	Wolf Mountain	2526	8288	34.1978	-109.7401	10	3
W7A/AP-033	Flat Top	2489	8167	34.0841	-109.2673	10	3
W7A/AP-034	Yale Point	2466	8092	36.3717	-109.8385	10	3
W7A/AP-035	7931	2417	7931	36.7880	-109.2567	10	3
W7A/AP-036	7901	2408	7901	36.4382	-109.9636	10	3
W7A/AP-037	Coyote Hills	2380	7810	34.1712	-109.2368	10	3
W7A/AP-038	Toadindaaska Mesa	2271	7450	36.1206	-109.9443	8	3
W7A/AP-039	Balakai Mesa	2269	7444	36.0327	-109.9167	8	3
W7A/AP-040	7351	2241	7351	35.4202	-109.0734	8	3
W7A/AP-041	7268	2215	7268	34.2277	-109.3815	8	3
W7A/AP-042	Poker Mountain	2213	7260	33.5446	-109.7534	8	3
W7A/AP-043	Scraper Knoll	2199	7215	34.2528	-109.3051	8	3
W7A/AP-044	7025	2141	7025	33.7037	-109.7674	8	3
W7A/AP-045	6940	2115	6940	36.6217	-109.2122	8	3
W7A/AP-046	Mesa Redonda	2080	6824	34.4422	-109.7981	8	3
W7A/AP-047	Arachnid Mesa	2076	6810	36.1086	-109.3432	8	3
W7A/AP-048	Black Rock	2028	6655	36.6475	-109.1353	8	3
W7A/AP-049	Toh Atin Mesa	2021	6632	36.9064	-109.3765	8	3
W7A/AP-050	Rock Pointing West	2018	6620	36.5871	-109.3673	8	3
W7A/AP-051	Los Gigantes Buttes	1974	6477	36.5948	-109.4070	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	West	-	-	-	-	-	-
W7A/AP-052	Los Gigantes Buttes East	1974	6475	36.5909	-109.3969	8	0
W7A/AP-053	Meridian Butte	1960	6430	36.9025	-109.9949	8	0
W7A/AP-054	Round Rock	1923	6310	36.4977	-109.5544	8	0
W7A/AP-055	Little Round Rock	1866	6122	36.5248	-109.5472	8	0
W7A/AP-056	6090	1856	6090	36.5904	-109.4992	8	0
W7A/AP-057	Standing Rock	1856	6089	36.5831	-109.4854	8	0
W7A/AP-058	South Stinking Springs Mountain	1853	6078	34.6325	-109.5622	8	0
W7A/AP-059	5850	1783	5850	36.6194	-109.5434	6	0
W7A/AP-060	Maverick Mountain	2465	8088	33.6249	-109.6869	10	3
W7A/AP-061	6994	2132	6994	36.6113	-109.2320	8	3
W7A/AP-062	6850	2088	6850	36.1176	-109.3345	8	3
W7A/AP-063	Spider Rock	2031	6665	36.1077	-109.3503	8	3
W7A/AP-064	6500	1981	6500	36.6072	-109.3411	8	0
W7A/AP-065	6434	1961	6434	36.6087	-109.3560	8	0
W7A/AP-066	6042	1842	6042	36.8958	-109.9682	8	0
W7A/AP-067	Rooster Rock	1824	5985	36.9156	-109.9854	6	0
W7A/AP-068	Dancing Rocks, South	1694	5559	36.6631	-109.5873	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AW-001	Mount Lemmon	2792	9157	32.4430	-110.7883	10	3
W7A/AW-002	Mica Mountain	2641	8664	32.2198	-110.5434	10	3
W7A/AW-003	Bigelow Mount	2604	8540	32.4155	-110.7144	10	3
W7A/AW-004	Rincon Peak	2586	8482	32.1198	-110.5230	10	3
W7A/AW-005	Hualapai Peak	2566	8417	35.0751	-113.8978	10	3
W7A/AW-006	Mount Union	2433	7979	34.4150	-112.4043	10	3
W7A/AW-007	Mazatzal Peak	2409	7903	34.0625	-111.4615	10	3
W7A/AW-008	Woodchute Mountain	2396	7860	34.7498	-112.1753	10	3
W7A/AW-009	Pinal Peak	2393	7848	33.2823	-110.8212	10	3
W7A/AW-010	Mingus Mountain	2383	7815	34.7038	-112.1176	10	3
W7A/AW-011	Aztec Peak	2362	7748	33.8121	-110.9079	10	3
W7A/AW-012	Baboquivari Peak	2358	7734	31.7710	-111.5959	10	3
W7A/AW-013	Spruce Mountain	2346	7696	34.4631	-112.4038	10	3
W7A/AW-014	Browns Peak	2334	7657	33.6844	-111.3257	10	3
W7A/AW-015	Towers Mountain	2326	7628	34.2342	-112.3679	10	3
W7A/AW-016	Center Mountain	2311	7580	33.8501	-110.9112	10	3
W7A/AW-017	McFadden Horse Mountain	2290	7510	33.8800	-110.9439	10	3
W7A/AW-018	Window Peak	2277	7468	32.3759	-110.8554	8	3
W7A/AW-019	Hyde Creek Mountain	2216	7270	34.8352	-112.9187	8	3
W7A/AW-020	West Spruce Mountain	2189	7180	34.5381	-112.5899	8	3
W7A/AW-021	McFadden Peak	2175	7135	33.9101	-110.9659	8	3
W7A/AW-022	Mount Ord	2173	7128	33.9050	-111.4090	8	3
W7A/AW-023	Tanque Verde Peak	2152	7060	32.1957	-110.6313	8	3
W7A/AW-024	Christopher Mountain	2124	6966	34.2717	-110.9804	8	3
W7A/AW-025	Kitt Peak	2098	6880	31.9649	-111.5994	8	3
W7A/AW-026	Pine Mountain	2077	6814	34.2973	-111.7857	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AW-027	Pine Mountain	2067	6780	34.3364	-112.4009	8	3
W7A/AW-028	Last Chance Knoll	2060	6758	36.3992	-113.7144	8	3
W7A/AW-029	Tule Mesa	2036	6678	34.3709	-111.8140	8	3
W7A/AW-030	Copper Mountain	2035	6676	33.9253	-111.1014	8	3
W7A/AW-031	Carol Spring Mountain	2021	6629	33.6604	-110.5614	8	3
W7A/AW-032	Squaw Peak	2019	6623	34.0098	-110.9574	8	3
W7A/AW-033	Buckhorn Mountain	2016	6612	33.6585	-111.2871	8	3
W7A/AW-034	White Eagle Peak	1899	6230	35.3571	-114.1143	8	3
W7A/AW-035	Seegmiller Mountain	1896	6220	36.8470	-113.4921	8	3
W7A/AW-036	Keystone Peak	1887	6188	31.8774	-111.2156	8	3
W7A/AW-037	Harquahala Mountain	1732	5681	33.8118	-113.3468	6	3
W7A/AW-038	Mount Perkins	1663	5456	35.5695	-114.5080	6	3
W7A/AW-039	Blackjack Point	1640	5380	34.0487	-111.8750	6	3
W7A/AW-040	Humboldt Mountain	1587	5204	33.9814	-111.7980	6	3
W7A/AW-041	House Mountain	1563	5127	34.7709	-111.8539	6	3
W7A/AW-042	Quartzite Peak	1561	5121	33.4699	-110.7437	6	3
W7A/AW-043	Crossman Peak	1555	5100	34.5489	-114.1884	6	3
W7A/AW-044	Signal Peak	1487	4877	33.3592	-114.0827	6	3
W7A/AW-045	Mount Ajo	1466	4808	32.0268	-112.6905	6	3
W7A/AW-046	Harcuvar Peak	1409	4620	33.9183	-113.6374	6	3
W7A/AW-047	Skull Mesa	1401	4595	33.9266	-111.9054	6	3
W7A/AW-048	Newman Peak	1372	4500	32.7187	-111.4004	6	3
W7A/AW-049	Black Mesa	1327	4354	33.6473	-110.8906	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/AW-050	Thompson Peak	1214	3982	33.6442	-111.8121	4	3
W7A/AW-051	Quijotoa Mountains HP	1204	3950	32.1335	-112.1590	4	3
W7A/AW-052	Castle Dome Peak	1155	3788	33.0848	-114.1434	4	3
W7A/AW-053	Vulture Peak	1116	3660	33.8789	-112.7949	4	3
W7A/AW-054	McCracken Peak	1076	3529	34.4446	-113.7776	4	3
W7A/AW-055	Potts Mountain	1030	3378	34.3695	-113.7290	4	3
W7A/AW-056	Cunningham Mountain	1011	3316	33.5700	-114.3498	4	3
W7A/AW-057	Tumamoc Hill	948	3108	32.2127	-111.0064	4	3
W7A/AW-058	Camelback Mountain	824	2704	33.5146	-111.9616	2	3
W7A/AW-059	Piestewa Peak	795	2608	33.5474	-112.0209	2	3
W7A/AW-060	North Mountain	641	2104	33.5856	-112.0723	2	3
W7A/AW-061	Sugarloaf Mountain	596	1954	36.0087	-114.7372	1	3
W7A/AW-062	Oatman Mountain	531	1741	33.0515	-113.1360	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CN-001	Saddle Mountain	2568	8424	36.3120	-111.9500	10	3
W7A/CN-002	Brady Peak	2475	8121	36.2429	-111.9637	10	3
W7A/CN-003	Siegfried Pyre	2415	7922	36.1972	-111.9080	10	3
W7A/CN-004	Dragon Head	2367	7765	36.1982	-112.1800	10	3
W7A/CN-005	Wotans Throne	2359	7740	36.1046	-111.9604	10	3
W7A/CN-006	Powell Plateau	2335	7661	36.3368	-112.3726	10	3
W7A/CN-007	7660	2335	7660	36.3351	-111.9812	10	3
W7A/CN-008	Shiva Temple	2331	7646	36.1656	-112.1551	10	3
W7A/CN-009	Colonnade, The	2317	7602	36.1715	-112.1108	10	3
W7A/CN-010	Butchart Butte	2317	7602	36.2042	-111.8966	10	3
W7A/CN-011	Brahma Temple	2302	7551	36.1304	-112.0387	10	3
W7A/CN-012	Vishnu Temple	2296	7533	36.0889	-111.9355	10	3
W7A/CN-013	Grandview Benchmark	2295	7530	35.9576	-111.9548	10	3
W7A/CN-014	Alsap Butte	2286	7500	36.2501	-111.9498	10	3
W7A/CN-015	Steamboat Mountain	2259	7410	36.3658	-112.3987	8	3
W7A/CN-016	Paria Plateau	2242	7356	36.7295	-111.8106	8	3
W7A/CN-017	Deva Temple	2241	7353	36.1522	-112.0317	8	3
W7A/CN-018	King Arthur Castle	2238	7344	36.2644	-112.2713	8	3
W7A/CN-019	Red Butte	2233	7326	35.8204	-112.0897	8	3
W7A/CN-020	Freya Castle	2221	7288	36.1112	-111.9364	8	3
W7A/CN-021	Colter Butte	2211	7254	36.2369	-111.9191	8	3
W7A/CN-022	White Mesa	2202	7224	36.5794	-110.9319	8	3
W7A/CN-023	7217	2200	7217	35.8345	-113.2356	8	3
W7A/CN-024	Buddha Temple	2198	7212	36.1528	-112.0987	8	3
W7A/CN-025	Gunther Castle	2194	7199	36.2097	-111.8723	8	3
W7A/CN-026	Manu Temple	2190	7184	36.1666	-112.0840	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CN-027	Cedar Tree Hills	2180	7151	36.5276	-111.5815	8	3
W7A/CN-028	Jupiter Temple	2159	7084	36.1348	-111.8900	8	3
W7A/CN-029	Confucius Temple	2158	7081	36.1804	-112.2218	8	3
W7A/CN-030	Cedar Mountain	2152	7061	36.0530	-111.7732	8	3
W7A/CN-031	Isis Temple	2135	7006	36.1411	-112.1372	8	3
W7A/CN-032	6981	2128	6981	35.9855	-113.2206	8	3
W7A/CN-033	6922	2110	6922	36.4335	-112.0273	8	3
W7A/CN-034	6820	2079	6820	36.3985	-111.5122	8	3
W7A/CN-035	Angels Gate	2061	6761	36.0940	-111.9901	8	3
W7A/CN-036	Thor Temple	2055	6741	36.1305	-111.9807	8	3
W7A/CN-037	Great Thumb Mesa	2054	6740	36.3419	-112.4845	8	3
W7A/CN-038	Holy Grail Temple	2046	6711	36.2751	-112.3046	8	3
W7A/CN-039	Octagon Butte	2042	6700	36.9249	-111.0002	8	3
W7A/CN-040	Wildcat Peak	2034	6672	36.3754	-111.0392	8	3
W7A/CN-041	Tselgiizhil	2028	6654	36.6974	-111.6327	8	3
W7A/CN-042	Osiris Temple	2016	6613	36.1454	-112.1871	8	3
W7A/CN-043	6573	2003	6573	36.0005	-113.2904	8	3
W7A/CN-044	Duffer Benchmark	2000	6561	36.9482	-112.0140	8	3
W7A/CN-045	Shinumo Altar	1993	6540	36.4458	-111.7209	8	3
W7A/CN-046	6540	1993	6540	36.9148	-110.9937	8	3
W7A/CN-047	Escalante Butte	1992	6536	36.0493	-111.8499	8	3
W7A/CN-048	Chuar Butte	1981	6500	36.1877	-111.8271	8	0
W7A/CN-049	Bodaway Mesa	1976	6482	36.3504	-111.5729	8	0
W7A/CN-050	6470	1972	6470	36.3318	-111.4769	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CN-051	Tower of Babylon	1969	6460	35.7247	-113.2068	8	0
W7A/CN-052	Cummings Mesa	1969	6460	36.9469	-111.0143	8	0
W7A/CN-053	Rama Shrine	1953	6406	36.0783	-111.9238	8	0
W7A/CN-054	Evans Butte	1944	6379	36.2296	-112.2914	8	0
W7A/CN-055	Kwagunt Butte	1944	6377	36.2309	-111.8441	8	0
W7A/CN-056	Nankoweap Mesa	1925	6316	36.2668	-111.8597	8	0
W7A/CN-057	Tse Esgizii	1924	6312	36.8076	-111.1018	8	0
W7A/CN-058	Vesta Temple	1920	6299	36.0936	-112.2688	8	0
W7A/CN-059	Huethawali, Mount	1914	6281	36.2044	-112.3818	8	0
W7A/CN-060	Venus Temple	1914	6281	36.1238	-111.8829	8	0
W7A/CN-061	Cardenas Butte	1914	6281	36.0593	-111.8427	8	0
W7A/CN-062	Pollux Temple	1905	6251	36.1208	-112.3024	8	0
W7A/CN-063	Castor Temple	1896	6221	36.1287	-112.3189	8	0
W7A/CN-064	6181	1884	6181	36.1913	-112.2748	8	0
W7A/CN-065	6168	1880	6168	36.9949	-112.0185	8	0
W7A/CN-066	Horus Temple	1875	6150	36.1380	-112.1779	8	0
W7A/CN-067	Krishna Shrine	1869	6131	36.0819	-111.9496	8	0
W7A/CN-068	Tower of Ra	1868	6129	36.1409	-112.2035	8	0
W7A/CN-069	Fishtail Mesa	1867	6125	36.4467	-112.5611	8	0
W7A/CN-070	Hamblin Ridge	1850	6070	36.2832	-111.4271	8	0
W7A/CN-071	6050	1844	6050	36.2398	-111.3990	8	0
W7A/CN-072	Cedar Mountain South	1815	5955	36.9571	-111.6863	6	0
W7A/CN-073	Newton Butte	1811	5940	36.0614	-112.0500	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CN-074	Leche-e Rock	1798	5900	36.8639	-111.3092	6	0
W7A/CN-075	Scorpion Ridge	1778	5832	36.1729	-112.2792	6	0
W7A/CN-076	Adah Hiilini South	1762	5780	36.9598	-111.1315	6	0
W7A/CN-077	Black Rock	1760	5773	36.0008	-111.6365	6	0
W7A/CN-078	5768	1758	5768	36.0031	-113.2330	6	0
W7A/CN-079	Tse Binjoobaahi	1746	5728	36.9174	-111.2342	6	0
W7A/CN-080	Spoonhead, Mount	1732	5682	36.1876	-112.6164	6	0
W7A/CN-081	5659	1725	5659	36.1678	-111.6962	6	0
W7A/CN-082	5641	1719	5641	36.9353	-111.2294	6	0
W7A/CN-083	5620	1713	5620	36.9675	-111.1373	6	0
W7A/CN-084	High Point Rock	1713	5620	36.8639	-111.0246	6	0
W7A/CN-085	Howlands Butte, The	1698	5572	36.0960	-112.0096	6	0
W7A/CN-086	Adeiyi Taah Hooti	1698	5570	36.9533	-111.1690	6	0
W7A/CN-087	Echo Peaks South	1697	5567	36.8332	-111.5878	6	0
W7A/CN-088	5512	1680	5512	35.9994	-111.6801	6	0
W7A/CN-089	5462	1665	5462	36.9257	-111.2119	6	0
W7A/CN-090	5459	1664	5459	36.9760	-111.1441	6	0
W7A/CN-091	Sinyella, Mount	1658	5441	36.2997	-112.7060	6	0
W7A/CN-092	5437	1657	5437	35.7627	-113.2934	6	0
W7A/CN-093	5434	1656	5434	35.7442	-113.2878	6	0
W7A/CN-094	Shadow Mountain	1653	5422	35.9839	-111.4640	6	0
W7A/CN-095	Nankoweap Butte	1652	5420	36.2637	-111.8839	6	0
W7A/CN-096	5417	1651	5417	36.9465	-111.1683	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CN-097	Cheops Pyramid	1646	5401	36.1204	-112.1200	6	0
W7A/CN-098	Lyell Butte	1634	5362	36.0466	-112.0292	6	0
W7A/CN-099	Adah Hiilini North	1624	5327	36.9923	-111.1570	6	0
W7A/CN-100	Temple Butte	1618	5308	36.1623	-111.8238	6	0
W7A/CN-101	Tower Butte	1610	5282	36.9695	-111.3102	6	0
W7A/CN-102	Akaba, Mount	1600	5248	36.3169	-112.6326	6	0
W7A/CN-103	5246	1599	5246	36.9880	-111.1928	6	0
W7A/CN-104	5206	1587	5206	36.9781	-111.1852	6	0
W7A/CN-105	Solomon Temple	1561	5121	36.0595	-111.9141	6	0
W7A/CN-106	Newberry Butte	1556	5105	36.0623	-111.9724	6	0
W7A/CN-107	5032	1534	5032	35.7243	-113.2851	6	0
W7A/CN-108	Geikie Peak	1526	5005	36.1335	-112.2692	6	0
W7A/CN-109	4739	1444	4739	36.0315	-113.3140	6	0
W7A/CN-110	Cogswell Butte	1385	4545	36.3930	-112.4857	6	0
W7A/CN-111	Chuar Lava Hill	1202	3945	36.1447	-111.8259	4	0
W7A/CN-112	3740	1140	3740	35.8439	-113.3041	4	0
W7A/CN-113	3597	1096	3597	36.0812	-113.2236	4	0
W7A/CN-114	Hayden, Mount	2549	8362	36.2725	-111.9691	10	3
W7A/CN-115	Elaine Castle	2265	7431	36.3047	-112.2846	8	3
W7A/CN-116	Coronado Butte	2183	7162	36.0044	-111.9443	8	3
W7A/CN-117	Zoroaster Temple	2171	7123	36.1188	-112.0453	8	3
W7A/CN-118	Comanche Point	2156	7073	36.0931	-111.8037	8	3
W7A/CN-119	6952	2119	6952	36.5925	-111.0001	8	3
W7A/CN-120	Hutton Butte	2043	6704	36.2365	-111.9012	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CN-121	Arrowhead Mesa	2012	6602	36.5475	-111.1407	8	3
W7A/CN-122	Honishoosh Atiin	1913	6275	36.8969	-111.0529	8	0
W7A/CN-123	Toothrock	1871	6139	36.8382	-111.6838	8	0
W7A/CN-124	5721	1744	5721	36.9136	-111.0821	6	0
W7A/CN-125	Malgosa Crest	1702	5584	36.2476	-111.8428	6	0
W7A/CN-126	5420	1652	5420	35.9527	-111.6602	6	0
W7A/CN-127	5420	1652	5420	35.9567	-111.6638	6	0
W7A/CN-128	5420	1652	5420	36.8854	-110.9875	6	0
W7A/CN-129	5165	1574	5165	36.0059	-111.6730	6	0
W7A/CN-130	Wodo, Mount	1564	5132	36.2051	-112.6500	6	0
W7A/CN-131	Pinnacle Rock	1539	5049	36.9526	-111.2741	6	0
W7A/CN-132	5045	1538	5045	35.7124	-113.2866	6	0
W7A/CN-133	5008	1526	5008	36.1423	-111.6200	6	0
W7A/CN-134	Dox Castle	1457	4780	36.2458	-112.3222	6	0
W7A/CN-135	3580	1091	3580	35.9167	-113.3257	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-001	Carr Peak	2815	9237	31.4129	-110.3048	10	3
W7A/CO-002	Ramsey Peak	2663	8737	31.4334	-110.3348	10	3
W7A/CO-003	Portal Peak	2615	8580	31.8636	-109.1567	10	3
W7A/CO-004	Huachuca Peak	2563	8410	31.4907	-110.3825	10	3
W7A/CO-005	Dos Cabezas Peaks, South	2547	8357	32.2223	-109.6120	10	3
W7A/CO-006	8225	2507	8225	31.8244	-109.2177	10	3
W7A/CO-007	Cochise Head	2473	8113	32.0593	-109.2998	10	3
W7A/CO-008	Sulphur Peak	2471	8107	31.8256	-109.1899	10	3
W7A/CO-009	Stanford Peak	2452	8044	31.8182	-109.3758	10	3
W7A/CO-010	Cooper Peak	2423	7950	32.2118	-109.5779	10	3
W7A/CO-011	Chiricahua Nat. Monument Wilderness HP	2385	7825	32.0533	-109.3207	10	3
W7A/CO-012	Shaw Peak	2371	7780	31.9642	-109.2785	10	3
W7A/CO-013	Geronimo Peak	2352	7716	31.5179	-110.4080	10	3
W7A/CO-014	Apache Peak	2350	7711	31.8246	-110.4297	10	3
W7A/CO-015	Reiley Peak	2335	7660	32.3863	-110.1059	10	3
W7A/CO-016	Government Peak	2310	7580	32.2036	-109.5113	10	3
W7A/CO-017	7563	2305	7563	31.9153	-109.3409	10	3
W7A/CO-018	Glenn, Mount	2292	7519	31.9524	-109.9870	10	3
W7A/CO-019	Swede Peak	2289	7511	31.7250	-109.3020	10	3
W7A/CO-020	7495	2284	7495	32.0441	-109.2921	8	3
W7A/CO-021	7470	2277	7470	32.0407	-109.3395	8	3
W7A/CO-022	Muskhog Mountain	2264	7428	32.3547	-110.0922	8	3
W7A/CO-024	Granite Peak	2262	7420	31.7753	-110.4390	8	3
W7A/CO-025	7388	2252	7388	31.8498	-110.4137	8	3
W7A/CO-026	Fissure Peak	2249	7380	31.4470	-109.9639	8	3
W7A/CO-027	7340	2237	7340	32.0282	-109.2808	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-028	Bob Thompson Peak	2234	7330	31.3679	-110.2437	8	3
W7A/CO-029	Wood Mountain	2233	7326	32.1214	-109.3337	8	3
W7A/CO-030	7300	2225	7300	31.9913	-109.3007	8	3
W7A/CO-031	Rough Mountain	2218	7277	32.1016	-109.3392	8	3
W7A/CO-032	Sutherland Peak	2213	7262	31.3866	-110.3342	8	3
W7A/CO-033	Limestone Mountain	2190	7186	31.6669	-109.3445	8	3
W7A/CO-034	Swisshelm Mountain	2190	7185	31.6746	-109.5361	8	3
W7A/CO-035	Mule Mountain	2183	7161	31.4804	-109.9590	8	3
W7A/CO-036	7155	2181	7155	31.8365	-109.9342	8	3
W7A/CO-037	Black Diamond Peak	2178	7146	31.8503	-109.9350	8	3
W7A/CO-038	Sala Benchmark	2177	7144	31.8771	-109.9705	8	3
W7A/CO-039	Rucker Benchmark	2175	7136	31.7339	-109.3677	8	3
W7A/CO-040	7111	2167	7111	31.7742	-109.3743	8	3
W7A/CO-041	Cottonwood Peak	2164	7100	31.8596	-110.4059	8	3
W7A/CO-042	Rock Benchmark	2152	7061	31.9158	-109.3949	8	3
W7A/CO-043	6988	2130	6988	31.9495	-109.3295	8	3
W7A/CO-044	Bowie Mountain	2128	6982	32.1201	-109.4305	8	3
W7A/CO-045	6977	2127	6977	31.8816	-109.9959	8	3
W7A/CO-046	Bruno Peak	2123	6965	31.7236	-109.3884	8	3
W7A/CO-047	Dug Road Mountain	2067	6781	32.0887	-109.3757	8	3
W7A/CO-048	6779	2066	6779	31.8580	-110.3914	8	3
W7A/CO-049	Mae West Peaks West	2050	6726	32.0981	-110.1254	8	3
W7A/CO-050	Lime Peak	2028	6655	32.1120	-110.0945	8	3
W7A/CO-051	Mercury Mountain	2028	6652	31.8218	-110.3868	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-052	Rough Mountain	2018	6620	32.2471	-109.5560	8	3
W7A/CO-053	Grassy Hill	2011	6597	31.4538	-109.8609	8	3
W7A/CO-054	Silver Peak	2006	6580	32.2472	-109.6644	8	3
W7A/CO-055	4 F Benchmark	2003	6570	31.9737	-110.0274	8	3
W7A/CO-056	6569	2002	6569	31.7458	-109.3281	8	3
W7A/CO-057	6552	1997	6552	32.0862	-109.3085	8	3
W7A/CO-058	Dragoon Peak	1996	6550	32.0014	-109.9898	8	3
W7A/CO-059	C.E. Uncertain Benchmark	1993	6540	32.3750	-109.0568	8	3
W7A/CO-060	6540	1993	6540	31.6080	-109.3773	8	3
W7A/CO-061	6535	1992	6535	31.9095	-110.0212	8	3
W7A/CO-062	6527	1989	6527	32.1060	-109.3950	8	3
W7A/CO-063	Peloncillo Benchmark	1989	6526	31.5558	-109.0515	8	3
W7A/CO-064	CCA Beacon Peak	1985	6513	31.5528	-109.3814	8	3
W7A/CO-065	Dunn Springs Mountain	1983	6505	32.1109	-109.2823	8	3
W7A/CO-066	Mural Hill	1982	6502	31.4515	-109.8850	8	3
W7A/CO-067	OK Notch Peak	1981	6500	31.7555	-109.8767	8	0
W7A/CO-068	Shope's Peak	1981	6500	31.9933	-110.0001	8	0
W7A/CO-069	Lone Mountain	1974	6475	31.4085	-110.3970	8	0
W7A/CO-070	6457	1968	6457	32.2870	-110.0530	8	0
W7A/CO-071	Limestone Hill	1967	6455	31.9344	-109.1611	8	0
W7A/CO-072	6424	1958	6424	31.7057	-109.3958	8	0
W7A/CO-073	6412	1954	6412	31.5595	-109.3917	8	0
W7A/CO-074	Pedregosa Benchmark	1954	6410	31.5409	-109.3990	8	0
W7A/CO-075	South College Peak	1947	6388	31.4557	-109.4217	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-076	6377	1944	6377	31.7588	-109.1545	8	0
W7A/CO-077	Helens Dome	1943	6376	32.1293	-109.4545	8	0
W7A/CO-078	May Day Peak	1930	6333	31.7260	-109.2052	8	0
W7A/CO-079	Camels Back	1928	6327	32.2689	-109.7003	8	0
W7A/CO-080	Packsaddle Mountain	1926	6319	31.6063	-109.4175	8	0
W7A/CO-081	6300	1920	6300	31.8799	-109.4054	8	0
W7A/CO-082	6293	1918	6293	31.9430	-109.1987	8	0
W7A/CO-083	6285	1916	6285	32.2730	-110.0499	8	0
W7A/CO-084	6246	1904	6246	31.7126	-109.2014	8	0
W7A/CO-085	Red Mountain	1897	6224	32.0918	-109.4006	8	0
W7A/CO-086	6205	1891	6205	32.3561	-109.0830	8	0
W7A/CO-087	6195	1888	6195	31.5625	-109.4495	8	0
W7A/CO-088	Mescal Peak	1888	6193	31.7344	-110.4242	8	0
W7A/CO-089	6151	1875	6151	31.6648	-109.4109	8	0
W7A/CO-090	Cintura Hill	1872	6141	31.4799	-109.8556	8	0
W7A/CO-091	6135	1870	6135	32.0095	-109.2513	8	0
W7A/CO-092	Forest Hill	1864	6114	32.1275	-110.4321	8	0
W7A/CO-093	Maverick Mountain	1857	6091	32.2630	-109.5919	8	0
W7A/CO-094	North Star Peak	1841	6041	32.1077	-110.4237	8	0
W7A/CO-095	6005	1830	6005	31.6408	-109.4203	8	0
W7A/CO-096	5989	1825	5989	31.7218	-109.2407	6	0
W7A/CO-097	Engine Mountain	1823	5980	32.4255	-109.0920	6	0
W7A/CO-098	5962	1817	5962	31.4093	-109.8413	6	0
W7A/CO-099	Perilla Mountains HP	1811	5940	31.3849	-109.4352	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-100	5890	1795	5890	31.4437	-110.0049	6	0
W7A/CO-101	5859	1786	5859	31.7285	-109.5114	6	0
W7A/CO-102	Adams Peak	1782	5846	32.0339	-110.1157	6	0
W7A/CO-103	Browns Peak	1781	5844	31.7568	-109.8204	6	0
W7A/CO-104	Spire Peak	1771	5812	31.6902	-110.4342	6	0
W7A/CO-105	Castle Dome	1770	5808	31.5620	-109.4783	6	0
W7A/CO-106	Davis Mountain	1762	5780	31.9706	-109.1919	6	0
W7A/CO-107	Naco Hills East	1762	5780	31.3959	-109.9794	6	0
W7A/CO-108	Blue Mountain	1759	5770	32.0193	-109.2054	6	0
W7A/CO-110	5739	1749	5739	31.4434	-109.3970	6	0
W7A/CO-111	5727	1746	5727	31.7274	-109.5350	6	0
W7A/CO-112	5724	1745	5724	31.5910	-110.0085	6	0
W7A/CO-113	Square Mountain	1736	5694	32.3052	-109.9787	6	0
W7A/CO-114	5685	1733	5685	31.4080	-109.4347	6	0
W7A/CO-115	Little Elephant Head	1729	5671	31.8879	-110.0268	6	0
W7A/CO-116	Keith Peak	1726	5664	32.1160	-110.2217	6	0
W7A/CO-117	Harris Mountain	1717	5632	31.9945	-109.1879	6	0
W7A/CO-118	5626	1715	5626	32.3159	-110.0364	6	0
W7A/CO-119	Stockton Hill	1705	5593	31.7095	-109.9366	6	0
W7A/CO-120	5582	1701	5582	31.7430	-109.8208	6	0
W7A/CO-121	Wildhorse Mountain	1694	5557	32.1485	-110.3703	6	0
W7A/CO-122	Midway Peak	1693	5555	32.4029	-109.1444	6	0
W7A/CO-123	Behind The House Hill	1685	5529	32.0172	-110.0937	6	0
W7A/CO-124	5529	1685	5529	31.5970	-109.5120	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-125	Gunnison Hills North	1685	5527	32.0723	-110.0046	6	0
W7A/CO-126	Big Cairn Peak	1677	5503	31.4813	-109.0954	6	0
W7A/CO-127	Squaretop Hills	1676	5500	31.8119	-109.6032	6	0
W7A/CO-128	5487	1672	5487	31.7032	-110.3998	6	0
W7A/CO-129	Fortress Uncertain	1644	5394	32.3370	-109.1162	6	0
W7A/CO-130	5389	1643	5389	31.3710	-109.7988	6	0
W7A/CO-131	5386	1642	5386	32.3143	-109.0632	6	0
W7A/CO-132	Cherry Spring Peak	1636	5368	32.4261	-110.2948	6	0
W7A/CO-133	Tombstone Hills	1627	5337	31.6693	-110.0672	6	0
W7A/CO-134	Border View Peak	1625	5331	31.3577	-109.1170	6	0
W7A/CO-135	Kelsey Benchmark	1625	5330	32.2348	-110.2171	6	0
W7A/CO-136	Notch Peak	1618	5310	31.4693	-109.4703	6	0
W7A/CO-137	Hay Mountain	1617	5306	31.6538	-109.8855	6	0
W7A/CO-138	Steele Hills	1616	5301	32.1890	-110.0265	6	0
W7A/CO-139	5300	1615	5300	32.3822	-110.2764	6	0
W7A/CO-140	5282	1610	5282	31.3811	-109.4039	6	0
W7A/CO-141	Squaw Mountain	1609	5280	31.6731	-109.1667	6	0
W7A/CO-142	Bass Benchmark	1606	5268	32.3173	-110.2477	6	0
W7A/CO-143	Government Benchmark	1604	5262	31.6586	-110.0452	6	0
W7A/CO-144	Orange Butte	1600	5250	32.4134	-109.2405	6	0
W7A/CO-145	5245	1599	5245	31.8284	-109.5963	6	0
W7A/CO-146	5226	1593	5226	32.2791	-110.2460	6	0
W7A/CO-147	Mexican Hat Mountain	1591	5221	31.8033	-109.8089	6	0
W7A/CO-148	Eagle Peak	1578	5177	32.1595	-110.4165	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-149	Sulphur Hills	1574	5165	31.9635	-109.7408	6	0
W7A/CO-150	5150	1570	5150	32.4126	-109.2122	6	0
W7A/CO-151	Three Brothers Hills, The	1568	5144	31.7097	-110.1294	6	0
W7A/CO-152	5121	1561	5121	32.3008	-110.2331	6	0
W7A/CO-153	Dome, The	1558	5112	31.7112	-110.1178	6	0
W7A/CO-154	Red Bird Hills	1556	5105	32.1327	-109.9654	6	0
W7A/CO-155	5103	1555	5103	31.3616	-109.3941	6	0
W7A/CO-156	5103	1555	5103	32.4031	-110.2935	6	0
W7A/CO-157	5060	1542	5060	32.3269	-109.1189	6	0
W7A/CO-158	Circle I Hills	1540	5052	32.3542	-109.8360	6	0
W7A/CO-159	Fisher Hills	1526	5005	32.4104	-109.6072	6	0
W7A/CO-160	Gazelle Benchmark	1513	4963	32.3459	-109.1557	6	0
W7A/CO-161	4961	1512	4961	32.1782	-110.3602	6	0
W7A/CO-162	4931	1503	4931	32.2848	-110.2581	6	0
W7A/CO-163	McKenzie Peak	1495	4905	32.3650	-109.1455	6	0
W7A/CO-164	4898	1493	4898	32.3628	-109.1564	6	0
W7A/CO-165	4874	1486	4874	31.9131	-109.7951	6	0
W7A/CO-166	4815	1468	4815	32.3028	-109.1020	6	0
W7A/CO-167	4812	1467	4812	32.3922	-109.5822	6	0
W7A/CO-168	Three Sisters Buttes South	1466	4810	31.9951	-109.7708	6	0
W7A/CO-169	Chipped Tooth	1441	4727	31.3400	-109.1572	6	0
W7A/CO-170	4628	1411	4628	31.6465	-110.1684	6	0
W7A/CO-171	4568	1392	4568	31.6422	-110.1852	6	0
W7A/CO-172	Sceloporus, Mount	2436	7993	31.9011	-109.1901	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CO-173	Rattlesnake Peak	2412	7914	31.9092	-109.3124	10	3
W7A/CO-174	7420	2262	7420	31.8195	-109.1435	8	3
W7A/CO-175	6878	2096	6878	31.7311	-109.3921	8	3
W7A/CO-176	Rockfellow Dome	2018	6620	31.9266	-109.9781	8	3
W7A/CO-177	Johnny Lyon Hills	1746	5729	32.1361	-110.2331	6	0
W7A/CO-178	5557	1694	5557	32.1729	-109.6291	6	0
W7A/CO-179	5504	1678	5504	32.2011	-109.6613	6	0
W7A/CO-180	4955	1510	4955	32.1914	-110.3706	6	0
W7A/CO-181	Roostercomb	1448	4752	32.2946	-109.0912	6	0
W7A/CO-182	Cinder Hill	1448	4751	31.4350	-109.3113	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CS-001	Fremont Peak	3648	11969	35.3230	-111.6608	10	3
W7A/CS-002	Sitgreaves Mountain	2862	9389	35.3426	-112.0061	10	3
W7A/CS-003	Sugarloaf Peak	2829	9283	35.3634	-111.6147	10	3
W7A/CS-004	Hochderffer Hills	2795	9170	35.3759	-111.7552	10	3
W7A/CS-005	White Horse Hills	2763	9065	35.3896	-111.7042	10	3
W7A/CS-006	O'Leary Peak - West	2724	8938	35.4021	-111.5325	10	3
W7A/CS-007	Shadows Mountain	2695	8842	35.3992	-111.7091	10	3
W7A/CS-008	Wing Mountain	2615	8578	35.2735	-111.7836	10	3
W7A/CS-009	Horny Toad Hill	2591	8502	35.4456	-111.7125	10	3
W7A/CS-010	Government Hill	2576	8450	35.3325	-111.9604	10	3
W7A/CS-011	Bixler Mountain	2562	8404	35.1944	-112.2326	10	3
W7A/CS-012	Government Mountain	2545	8350	35.3515	-111.9081	10	3
W7A/CS-013	A 1 Mountain	2530	8302	35.2346	-111.7367	10	3
W7A/CS-014	Wild Bill Hill	2496	8189	35.3264	-111.8513	10	3
W7A/CS-015	R S Hill	2458	8063	35.3606	-111.9658	10	3
W7A/CS-016	Double Crater	2440	8004	35.3428	-111.4481	10	3
W7A/CS-017	Pine Mountain	2437	7996	34.7590	-111.3461	10	3
W7A/CS-018	Red Mountain	2428	7965	35.5231	-111.8753	10	3
W7A/CS-019	Squaw Mountain	2421	7942	35.4236	-112.0132	10	3
W7A/CS-020	Rim Road Peak	2420	7940	34.3808	-111.1477	10	3
W7A/CS-021	Jones Mountain	2419	7936	34.7725	-111.4824	10	3
W7A/CS-022	Little Squaw Mountain	2411	7910	35.3890	-112.0128	10	3
W7A/CS-023	Fortynine Hill	2397	7864	35.2649	-111.8942	10	3
W7A/CS-024	Chop Benchmark	2395	7859	35.4813	-111.6713	10	3
W7A/CS-025	Cinder Mountain	2379	7804	35.3233	-111.4690	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CS-026	Summit Mountain	2377	7797	35.1313	-112.1328	10	3
W7A/CS-027	Shard Summit	2368	7770	35.4734	-111.6299	10	3
W7A/CS-028	Red Hill	2363	7751	35.4654	-111.9914	10	3
W7A/CS-029	Cedar Mountain	2355	7725	35.3932	-112.1173	10	3
W7A/CS-030	Wounded Ranger Knoll	2352	7715	35.2345	-112.1633	10	3
W7A/CS-031	Sunset Summit	2350	7711	35.3559	-111.5446	10	3
W7A/CS-032	Spitz Hill	2350	7710	35.2681	-111.9921	10	3
W7A/CS-033	Arrowhead	2350	7710	35.4858	-111.6430	10	3
W7A/CS-034	North Chop	2345	7693	35.5007	-111.6748	10	3
W7A/CS-035	Five O'clock Hill	2340	7676	35.4969	-111.6524	10	3
W7A/CS-036	Three Sisters	2330	7644	35.2694	-112.2318	10	3
W7A/CS-037	Black Mountain	2303	7555	35.4032	-111.4749	10	3
W7A/CS-038	Beacon Hill	2300	7547	35.2569	-112.0644	10	3
W7A/CS-039	Wildcat Hill	2299	7542	35.3943	-112.0561	10	3
W7A/CS-040	Baby Black	2288	7505	35.3869	-111.4925	10	3
W7A/CS-041	Hobble Mountains West	2272	7454	35.5133	-112.0085	8	3
W7A/CS-042	Scarp Hill	2271	7450	35.4567	-112.0224	8	3
W7A/CS-043	Floyd, Mount	2268	7441	35.3928	-112.7241	8	3
W7A/CS-044	Missouri Bill Hill	2265	7431	35.5238	-111.7129	8	3
W7A/CS-045	Turkey Hills South	2265	7430	35.2298	-111.5123	8	3
W7A/CS-046	Coyote Crater	2259	7413	35.5428	-111.6555	8	3
W7A/CS-047	Buck Mountain	2259	7412	35.4889	-112.0266	8	3
W7A/CS-048	Red Crater	2252	7390	35.5233	-111.6024	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CS-049	Moore Benchmark	2250	7382	35.2913	-112.1602	8	3
W7A/CS-050	Crater Benchmark	2246	7368	35.5361	-111.6385	8	3
W7A/CS-051	House Hill	2241	7354	35.3397	-112.1439	8	3
W7A/CS-052	Crater Crest	2240	7348	35.3467	-112.1552	8	3
W7A/CS-053	Ebert Mountain	2236	7336	35.5583	-111.9374	8	3
W7A/CS-054	Burro Butte	2229	7312	35.3982	-112.1560	8	3
W7A/CS-055	Apache Maid Mountain	2227	7307	34.7259	-111.5511	8	3
W7A/CS-056	Dutch Kid Knoll	2218	7277	35.1361	-112.2646	8	3
W7A/CS-057	Red Hill	2200	7219	35.5375	-111.6088	8	3
W7A/CS-058	7211	2198	7211	35.3593	-112.1911	8	3
W7A/CS-059	Stewart Crater	2188	7177	35.3614	-111.4044	8	3
W7A/CS-060	Mesa Butte	2183	7162	35.6491	-111.7588	8	3
W7A/CS-061	Trinity Mountain	2174	7132	35.4544	-112.8075	8	3
W7A/CS-062	Wilson Mountain	2171	7122	34.9179	-111.7508	8	3
W7A/CS-063	7100	2164	7100	35.5608	-111.6028	8	3
W7A/CS-064	Round Mountain	2163	7098	35.4461	-112.7305	8	3
W7A/CS-065	7096	2163	7096	35.4788	-112.7721	8	3
W7A/CS-066	O'Neill Crater	2148	7047	35.2569	-111.4622	8	3
W7A/CS-067	S P Mountain	2140	7021	35.5823	-111.6297	8	3
W7A/CS-068	Antelope Hill	2136	7008	35.5508	-111.6835	8	3
W7A/CS-069	Cochrane Hill	2120	6954	35.2834	-111.3782	8	3
W7A/CS-070	Chevelon Butte	2117	6945	34.6926	-110.8484	8	3
W7A/CS-071	6889	2100	6889	35.5622	-112.7758	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/CS-072	Cinder Mountain	2099	6886	35.2281	-111.4095	8	3
W7A/CS-073	East Sunset Mountain	2088	6850	34.8410	-110.8989	8	3
W7A/CS-074	Buckhorn Mountain	2034	6674	34.5778	-111.5373	8	3
W7A/CS-075	West Sunset Mountain	2015	6610	34.8758	-110.9394	8	3
W7A/CS-076	Mt. Doom	2011	6599	35.3757	-111.3794	8	3
W7A/CS-077	Merrill Crater	2010	6595	35.2241	-111.2723	8	3
W7A/CS-078	Lost Crater	1999	6558	35.2214	-111.3289	8	3
W7A/CS-079	Desert Vista Crater	1990	6530	35.3834	-111.4014	8	3
W7A/CS-080	South Sheba Crater	1974	6475	35.3013	-111.2537	8	0
W7A/CS-081	6446	1965	6446	34.9371	-111.7572	8	0
W7A/CS-082	North Sheba Crater	1953	6407	35.3121	-111.2738	8	0
W7A/CS-083	Saddle Crater	1900	6232	35.2888	-111.2923	8	0
W7A/CS-084	Pentagram Crater	1862	6109	35.4076	-111.3671	8	0
W7A/CS-085	5896	1797	5896	34.8157	-111.7470	6	0
W7A/CS-086	East Twin Butte	1694	5558	34.8324	-111.7577	6	0
W7A/CS-087	Pouquette Hill	2282	7487	35.2974	-112.1057	8	3
W7A/CS-088	KA Hill	2221	7287	35.1671	-112.0088	8	3
W7A/CS-089	Munds Mountain	2083	6834	34.8584	-111.7113	8	3
W7A/CS-090	The Acropolis	1871	6140	34.8942	-111.7539	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-001	Carr Mountain	2326	7630	33.8187	-110.9516	10	3
W7A/GI-002	7579	2310	7579	34.0357	-111.4656	10	3
W7A/GI-003	7571	2308	7571	34.1120	-111.4718	10	3
W7A/GI-004	7455	2272	7455	34.1409	-111.4860	8	3
W7A/GI-005	North Peak	2270	7449	34.1510	-111.4779	8	3
W7A/GI-006	7358	2243	7358	34.0237	-111.4953	8	3
W7A/GI-007	Armer Mountain	2228	7310	33.8209	-111.0110	8	3
W7A/GI-008	Round Top Mountain	2191	7189	33.9336	-110.0101	8	3
W7A/GI-009	Turkey Peak	2153	7063	34.2702	-110.9357	8	3
W7A/GI-010	Peeley, Mount	2143	7030	34.0017	-111.4871	8	3
W7A/GI-011	Apache Peaks HP	2115	6940	33.5405	-110.7427	8	3
W7A/GI-012	East Mountain	2101	6892	33.2832	-110.7847	8	3
W7A/GI-013	Chiricahua Butte	2077	6814	33.5613	-110.1290	8	3
W7A/GI-014	Strawberry Mountain	2077	6813	34.3824	-111.4892	8	3
W7A/GI-015	Pine Mountain	2042	6700	33.9511	-110.9888	8	3
W7A/GI-016	Bear Head Mountain	2027	6650	33.9279	-111.1195	8	3
W7A/GI-017	6638	2023	6638	33.5675	-110.3716	8	3
W7A/GI-018	6591	2009	6591	33.5921	-110.2701	8	3
W7A/GI-019	Gentry Mountain	2008	6587	34.1137	-110.8380	8	3
W7A/GI-020	Sawtooth Mountain	2005	6577	33.8176	-110.0910	8	3
W7A/GI-021	El Capitan Mountain	2002	6568	33.2001	-110.7562	8	3
W7A/GI-022	Greenback Peak	1992	6535	33.8816	-111.0789	8	3
W7A/GI-023	Jack Mountain	1992	6534	33.8565	-110.9811	8	3
W7A/GI-024	Timber Camp Mountain	1989	6527	33.6556	-110.5943	8	3
W7A/GI-025	Spur Benchmark	1986	6516	33.6579	-110.4132	8	3
W7A/GI-026	Pack Benchmark	1979	6494	33.6568	-110.2299	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-027	6483	1976	6483	34.1592	-111.5232	8	0
W7A/GI-028	Catholic Peak	1967	6452	34.0552	-110.8569	8	0
W7A/GI-029	Oxbow Mountain	1965	6446	34.2292	-110.9963	8	0
W7A/GI-030	Blue House Mountain	1960	6432	33.9812	-110.5788	8	0
W7A/GI-031	Bear Mountain	1958	6424	33.9355	-110.5350	8	0
W7A/GI-032	Mustang Ridge	1957	6422	33.8568	-110.7626	8	0
W7A/GI-033	Sevenmile Mountains HP	1957	6420	33.5988	-110.5833	8	0
W7A/GI-034	Pine Butte	1957	6420	33.9870	-111.4359	8	0
W7A/GI-035	Sombrero Peak	1957	6420	33.8467	-110.7830	8	0
W7A/GI-036	Brush Benchmark	1957	6419	33.9288	-110.8322	8	0
W7A/GI-037	Castle Peak	1932	6340	33.9489	-110.8386	8	0
W7A/GI-038	Whitetail Peak	1932	6340	34.0002	-111.4491	8	0
W7A/GI-039	Breadpan Mountain	1928	6325	34.0650	-111.1454	8	0
W7A/GI-040	Diamond Butte	1925	6316	34.1575	-111.1093	8	0
W7A/GI-041	6311	1924	6311	33.9119	-110.4253	8	0
W7A/GI-042	Georges Butte	1921	6301	33.6009	-110.0459	8	0
W7A/GI-043	Gunsight Butte	1920	6300	33.9440	-110.8573	8	0
W7A/GI-044	6274	1912	6274	33.6185	-110.1996	8	0
W7A/GI-045	Spirit Peak	1910	6266	34.1418	-110.9732	8	0
W7A/GI-046	Sheep Basin Mountain	1909	6263	34.0298	-111.2121	8	0
W7A/GI-047	Rock Pile Peak	1908	6260	33.7522	-111.3863	8	0
W7A/GI-048	Cow Pasture Butte	1905	6251	33.8778	-110.3447	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-049	Green Valley Hills	1896	6222	34.2549	-111.1612	8	0
W7A/GI-050	6208	1892	6208	33.8722	-110.7954	8	0
W7A/GI-051	Canyon Benchmark	1891	6204	33.9005	-110.6457	8	0
W7A/GI-052	6202	1890	6202	33.9581	-110.8527	8	0
W7A/GI-053	Potato Butte	1884	6182	34.0889	-111.0090	8	0
W7A/GI-054	6167	1880	6167	33.7314	-110.4192	8	0
W7A/GI-055	Little Diamond Rim	1873	6145	34.3479	-111.3081	8	0
W7A/GI-056	6140	1871	6140	33.5810	-110.5645	8	0
W7A/GI-057	Silver Butte	1869	6132	33.8898	-110.1953	8	0
W7A/GI-058	Kelly Butte	1868	6130	33.7853	-110.1118	8	0
W7A/GI-059	Jackson Butte	1861	6106	33.6258	-110.6136	8	0
W7A/GI-060	6076	1852	6076	33.8710	-110.9901	8	0
W7A/GI-061	6060	1847	6060	34.0364	-110.7888	8	0
W7A/GI-062	5976	1821	5976	34.0231	-111.4333	6	0
W7A/GI-063	Cypress Peak	1814	5952	33.8449	-111.3959	6	0
W7A/GI-064	Jerky Butte	1808	5932	34.0006	-111.0337	6	0
W7A/GI-065	5868	1789	5868	33.5991	-110.4719	6	0
W7A/GI-066	Gibson Peak	1781	5842	34.1992	-111.2701	6	0
W7A/GI-067	Edwards Peak	1762	5782	33.8307	-111.3597	6	0
W7A/GI-068	5780	1762	5780	33.5109	-110.2232	6	0
W7A/GI-069	Webster Mountain	1764	5788	33.4523	-110.9449	6	0
W7A/GI-070	Chrome Butte	1759	5771	33.5043	-110.6939	6	0
W7A/GI-071	Cow Flat Mountain	1757	5766	33.9869	-110.9182	6	0
W7A/GI-072	Chubb Mountain	1755	5758	33.8230	-111.1169	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-073	Hog Mountain West	1755	5757	33.2540	-110.6369	6	0
W7A/GI-074	Haystack Butte	1750	5741	33.7241	-110.6372	6	0
W7A/GI-075	Double Buttes West	1747	5732	33.9419	-110.7507	6	0
W7A/GI-076	Hog Mountain East	1725	5660	33.2587	-110.6167	6	0
W7A/GI-077	5659	1725	5659	33.7335	-110.6060	6	0
W7A/GI-078	5643	1720	5643	33.5379	-110.2828	6	0
W7A/GI-079	5633	1717	5633	33.5574	-110.5782	6	0
W7A/GI-080	McDonald Mountain	1713	5621	34.1362	-111.1851	6	0
W7A/GI-081	5590	1704	5590	33.5967	-110.4939	6	0
W7A/GI-082	5563	1696	5563	33.5434	-110.3212	6	0
W7A/GI-083	Boneyback Peak	1694	5558	33.8617	-111.1654	6	0
W7A/GI-084	5532	1686	5532	33.2343	-110.6258	6	0
W7A/GI-085	Coon Creek Butte	1683	5522	33.7632	-110.9027	6	0
W7A/GI-086	Old Baldy	1681	5514	33.2270	-110.7990	6	0
W7A/GI-087	Five Point Mountain	1674	5491	33.3422	-110.9747	6	0
W7A/GI-088	Neal Mountain	1656	5432	34.1106	-111.2271	6	0
W7A/GI-089	Salome Mountain	1654	5426	33.7992	-111.1275	6	0
W7A/GI-090	Forks Butte	1647	5403	33.7255	-110.2134	6	0
W7A/GI-091	Rockinstraw Mountain	1641	5385	33.6013	-110.8168	6	0
W7A/GI-092	5380	1640	5380	34.2063	-111.1302	6	0
W7A/GI-093	Reef Ridge	1636	5368	34.0856	-111.2038	6	0
W7A/GI-094	5367	1636	5367	33.5664	-110.4433	6	0
W7A/GI-095	Rock Springs Butte	1634	5362	33.6056	-110.6190	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-096	5361	1634	5361	34.1529	-111.1630	6	0
W7A/GI-097	Hayes Mountains South	1625	5332	33.2065	-110.6143	6	0
W7A/GI-098	Salt Benchmark	1611	5287	33.8034	-110.5336	6	0
W7A/GI-099	5192	1583	5192	33.5787	-110.4870	6	0
W7A/GI-100	Sleeping Beauty Peak	1569	5147	33.4555	-110.8860	6	0
W7A/GI-101	Granite Mountain	1556	5106	33.5205	-111.0619	6	0
W7A/GI-102	Pasadera Mountain	1554	5100	33.2148	-110.8343	6	0
W7A/GI-103	5096	1553	5096	33.4567	-110.1961	6	0
W7A/GI-104	Mescal Benchmark	1551	5089	33.1522	-110.6722	6	0
W7A/GI-105	Ramboz Peak	1550	5086	33.4617	-110.7812	6	0
W7A/GI-106	Dutchwoman Butte	1542	5060	33.7734	-111.1029	6	0
W7A/GI-107	5058	1542	5058	33.2158	-110.8634	6	0
W7A/GI-108	Needle Mountain	1542	5058	33.3894	-110.9329	6	0
W7A/GI-109	4980	1518	4980	33.2935	-110.5890	6	0
W7A/GI-110	4952	1509	4952	33.4751	-110.6713	6	0
W7A/GI-111	4894	1492	4894	33.1874	-110.6474	6	0
W7A/GI-112	Jump Benchmark	1487	4878	33.6556	-110.7632	6	0
W7A/GI-113	Salt River Peak	1480	4857	33.5475	-110.9152	6	0
W7A/GI-114	Blackjack Mountain South	1479	4851	33.6706	-110.7073	6	0
W7A/GI-115	Black Peak	1462	4795	33.4372	-110.7667	6	0
W7A/GI-116	Squaw Peak	1460	4791	33.5649	-110.8633	6	0
W7A/GI-117	4779	1457	4779	33.2861	-110.6523	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-118	4770	1454	4770	33.5765	-110.5041	6	0
W7A/GI-119	4768	1453	4768	33.8105	-110.3748	6	0
W7A/GI-120	Nonesuch Rocks	1432	4697	33.5308	-111.0309	6	0
W7A/GI-121	Buckeye Mountain	1431	4694	33.4265	-110.7571	6	0
W7A/GI-122	4676	1425	4676	33.0824	-110.7998	6	0
W7A/GI-123	Tam O'Shanter Peak	1412	4633	33.0888	-110.8150	6	0
W7A/GI-124	Granite Butte	1412	4633	33.4523	-110.6321	6	0
W7A/GI-125	Redmond Mountain	1408	4620	33.6112	-110.8672	6	0
W7A/GI-126	4568	1392	4568	33.8001	-110.6387	6	0
W7A/GI-127	4561	1390	4561	33.8028	-110.4682	6	0
W7A/GI-128	Apache Hill	1375	4510	33.5094	-111.0306	6	0
W7A/GI-129	Squaw Nest Mountain	1372	4501	34.1450	-111.2369	6	0
W7A/GI-130	4500	1372	4500	33.1097	-110.8323	6	0
W7A/GI-131	Tornado Peak	1368	4487	33.0553	-110.7848	4	0
W7A/GI-132	Tonto Hill	1363	4472	33.5292	-110.9321	4	0
W7A/GI-133	4457	1358	4457	33.6101	-111.1086	4	0
W7A/GI-134	Gerald Hills	1304	4277	33.5030	-110.8934	4	0
W7A/GI-135	4180	1274	4180	33.5372	-110.8916	4	0
W7A/GI-136	4047	1234	4047	33.7026	-110.7160	4	0
W7A/GI-137	Buck Mountain	1091	3580	33.6838	-110.7530	4	0
W7A/GI-138	3519	1073	3519	33.1720	-110.5528	4	0
W7A/GI-139	3518	1072	3518	33.1869	-110.5428	4	0
W7A/GI-140	McGee Mountain	1070	3509	33.6727	-110.7885	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GI-141	Bull Mountain	981	3220	33.7220	-111.0718	4	0
W7A/GI-142	6670	2033	6670	33.3182	-110.8796	8	3
W7A/GI-143	5918	1804	5918	34.1580	-110.9785	6	0
W7A/GI-144	5318	1621	5318	34.1993	-111.1450	6	0
W7A/GI-145	5273	1607	5273	34.0126	-111.3918	6	0
W7A/GI-146	Day Peaks, East	1434	4704	33.4310	-110.9027	6	0
W7A/GI-147	4032	1229	4032	33.5102	-111.0063	4	0
W7A/GI-148	3540	1079	3540	33.6597	-110.8042	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GM-001	Turnbull, Mount	2524	8282	33.0740	-110.2609	10	3
W7A/GM-002	7878	2401	7878	33.6086	-109.5390	10	3
W7A/GM-003	Freezeout Mountain	2353	7719	33.5592	-109.6127	10	3
W7A/GM-004	Bassett Peak	2336	7663	32.5065	-110.2800	10	3
W7A/GM-005	Pinnacle Ridge	2301	7550	32.8715	-110.2281	10	3
W7A/GM-006	Natanes Mountains HP	2298	7540	33.4132	-109.9370	10	3
W7A/GM-007	Deadman Ridge	2288	7505	32.7183	-109.8158	10	3
W7A/GM-008	7490	2283	7490	32.5873	-110.2819	8	3
W7A/GM-009	Dry Lake Benchmark	2266	7434	33.3596	-109.8339	8	3
W7A/GM-010	Bryce Mountain	2224	7298	33.0201	-109.6724	8	3
W7A/GM-011	Mud Benchmark	2223	7292	33.2591	-109.7359	8	3
W7A/GM-012	7222	2201	7222	33.4448	-109.5836	8	3
W7A/GM-013	7185	2190	7185	33.4618	-110.0194	8	3
W7A/GM-014	Cobre Grande Mountain	2181	7155	32.9670	-110.2926	8	3
W7A/GM-015	Crystal Peak	2176	7140	33.0339	-110.3209	8	3
W7A/GM-016	7140	2176	7140	33.0537	-109.6743	8	3
W7A/GM-017	Granite Peak	2176	7140	33.0444	-110.2858	8	3
W7A/GM-018	Rhodes Peak	2171	7123	32.6608	-110.4168	8	3
W7A/GM-019	Elevator Mountain	2168	7113	33.2274	-109.5823	8	3
W7A/GM-020	Greasewood Mountain	2164	7100	32.4924	-109.7811	8	3
W7A/GM-021	Cluff Peak	2143	7032	32.8705	-110.1711	8	3
W7A/GM-022	Stanley Butte	2142	7029	33.0161	-110.3649	8	3
W7A/GM-023	Turtle Mountain	2135	7004	33.0343	-109.5149	8	3
W7A/GM-024	Maverick Mountain	2135	7003	32.7040	-110.4227	8	3
W7A/GM-025	6974	2126	6974	33.0510	-109.6597	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GM-026	Brushy Mountain	2107	6914	33.2122	-109.6026	8	3
W7A/GM-027	Kane Spring Mountain	2106	6908	32.5248	-109.8098	8	3
W7A/GM-028	6900	2103	6900	32.5918	-110.3262	8	3
W7A/GM-029	6900	2103	6900	32.6351	-110.3880	8	3
W7A/GM-030	6900	2103	6900	32.6170	-110.3256	8	3
W7A/GM-031	6888	2099	6888	33.2012	-109.6669	8	3
W7A/GM-032	Kielberg Peak	2093	6866	32.5702	-110.3499	8	3
W7A/GM-033	6807	2075	6807	32.9690	-110.2688	8	3
W7A/GM-034	Mescal Mountain	2067	6780	33.1747	-109.6016	8	3
W7A/GM-035	6761	2061	6761	33.4489	-110.0579	8	3
W7A/GM-036	6753	2058	6753	32.5533	-109.8478	8	3
W7A/GM-037	6742	2055	6742	33.3130	-109.6042	8	3
W7A/GM-038	Lindsey Benchmark	2053	6736	32.7513	-110.0937	8	3
W7A/GM-039	Kane Spring Mountain	2042	6698	33.1532	-109.6013	8	3
W7A/GM-040	6655	2028	6655	33.0515	-109.5210	8	3
W7A/GM-041	Gila Peak	2021	6629	33.1936	-109.9520	8	3
W7A/GM-042	China Peak	2008	6589	32.6828	-110.3220	8	3
W7A/GM-043	Slaughter Mountain	1998	6556	33.1246	-109.7675	8	3
W7A/GM-044	6527	1989	6527	32.5042	-109.7543	8	3
W7A/GM-045	Buford Hill	1968	6458	32.8362	-110.2412	8	0
W7A/GM-046	6444	1964	6444	33.1241	-109.8980	8	0
W7A/GM-047	6415	1955	6415	33.1778	-109.9266	8	0
W7A/GM-048	6391	1948	6391	33.0267	-109.6092	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GM-049	6380	1945	6380	33.4358	-109.5033	8	0
W7A/GM-050	Grand Reef Summit	1940	6365	32.8874	-110.2944	8	0
W7A/GM-051	6348	1935	6348	33.1663	-109.9109	8	0
W7A/GM-052	6344	1934	6344	32.4509	-110.1234	8	0
W7A/GM-053	6275	1913	6275	33.0564	-109.7310	8	0
W7A/GM-054	6275	1913	6275	32.7062	-110.3818	8	0
W7A/GM-055	Black Mesa	1911	6270	33.2184	-109.7209	8	0
W7A/GM-056	Fourmile Peak	1908	6260	32.7197	-110.3863	8	0
W7A/GM-057	Dick Benchmark	1905	6250	32.7872	-110.0662	8	0
W7A/GM-058	23 Cal Benchmark	1902	6240	32.5910	-109.8689	8	0
W7A/GM-059	6219	1896	6219	32.9880	-109.6341	8	0
W7A/GM-060	6187	1886	6187	32.6833	-110.3797	8	0
W7A/GM-061	6180	1884	6180	32.5735	-109.2133	8	0
W7A/GM-062	6110	1862	6110	32.4735	-109.7523	8	0
W7A/GM-063	Weber Peak	1859	6100	32.9467	-109.6283	8	0
W7A/GM-064	6090	1856	6090	33.1516	-109.8680	8	0
W7A/GM-065	6066	1849	6066	33.1813	-109.6391	8	0
W7A/GM-066	6061	1847	6061	32.4458	-110.2022	8	0
W7A/GM-067	Ash Benchmark	1830	6003	33.3809	-110.0442	8	0
W7A/GM-068	5984	1824	5984	32.4842	-109.8139	6	0
W7A/GM-069	5966	1818	5966	32.8233	-109.3350	6	0
W7A/GM-070	Quartzite Mountain	1811	5940	33.0515	-110.3594	6	0
W7A/GM-071	5900	1798	5900	33.2479	-110.0199	6	0
W7A/GM-072	Jackson Mountain	1795	5890	32.9151	-110.1358	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GM-073	Bronco Benchmark	1784	5853	33.3657	-110.1798	6	0
W7A/GM-074	5818	1773	5818	32.9103	-110.2825	6	0
W7A/GM-075	5815	1772	5815	32.4843	-110.1606	6	0
W7A/GM-076	5802	1768	5802	32.7732	-109.9436	6	0
W7A/GM-077	5770	1759	5770	33.3336	-110.0859	6	0
W7A/GM-078	5758	1755	5758	33.4262	-110.1786	6	0
W7A/GM-079	Quartz Hill	1750	5740	32.8482	-110.2607	6	0
W7A/GM-080	5709	1740	5709	32.4880	-110.1432	6	0
W7A/GM-081	Bone Benchmark	1740	5708	33.3126	-110.1776	6	0
W7A/GM-082	Whitlock Mountains HP	1732	5682	32.6508	-109.4076	6	0
W7A/GM-083	Baker Hill	1722	5648	32.4996	-110.1615	6	0
W7A/GM-084	Sixtysix Peak	1717	5634	32.7918	-110.4409	6	0
W7A/GM-085	5620	1713	5620	32.9706	-109.6136	6	0
W7A/GM-086	Javelina Peak	1704	5592	32.5813	-109.3959	6	0
W7A/GM-087	Imperial Mountain	1704	5590	32.9382	-110.3396	6	0
W7A/GM-088	5585	1702	5585	32.6309	-109.4116	6	0
W7A/GM-089	5568	1697	5568	32.6414	-109.2083	6	0
W7A/GM-090	Eureka Mountain	1686	5532	32.6486	-110.2150	6	0
W7A/GM-091	Reiley Hill	1678	5504	32.4389	-110.0642	6	0
W7A/GM-092	5464	1665	5464	32.5419	-109.7389	6	0
W7A/GM-093	Lone Star Mountain	1664	5460	32.9246	-109.6023	6	0
W7A/GM-094	5435	1657	5435	32.4459	-109.8319	6	0
W7A/GM-095	Copper Reef Mountain	1655	5431	33.0665	-110.4037	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GM-096	5374	1638	5374	33.0540	-109.7682	6	0
W7A/GM-097	Lookout Mountain	1627	5337	32.9985	-110.4471	6	0
W7A/GM-098	Triplet, Mount	1615	5299	33.3438	-110.3496	6	0
W7A/GM-099	Stowe Knoll	1614	5296	32.7850	-109.9585	6	0
W7A/GM-100	5255	1602	5255	33.0067	-109.7124	6	0
W7A/GM-101	Gillespie Mountain	1592	5223	32.5861	-109.7256	6	0
W7A/GM-102	5221	1591	5221	33.3351	-110.2227	6	0
W7A/GM-103	5203	1586	5203	32.9192	-109.5736	6	0
W7A/GM-104	5184	1580	5184	32.6094	-109.4022	6	0
W7A/GM-105	5180	1579	5180	33.3447	-110.3585	6	0
W7A/GM-106	5148	1569	5148	33.2528	-110.0829	6	0
W7A/GM-107	Farrell Mountain	1554	5100	32.9982	-109.5802	6	0
W7A/GM-108	5061	1543	5061	32.4860	-110.3644	6	0
W7A/GM-109	5010	1527	5010	32.7542	-109.3066	6	0
W7A/GM-110	4974	1516	4974	32.8280	-109.3878	6	0
W7A/GM-111	Seely Benchmark	1472	4830	32.6888	-109.2838	6	0
W7A/GM-112	Black Rock	1458	4782	32.9432	-110.1885	6	0
W7A/GM-113	4580	1396	4580	32.9135	-109.6192	6	0
W7A/GM-114	Twin Knolls North	1388	4554	32.7772	-109.3990	6	0
W7A/GM-115	Twin Knolls South	1382	4535	32.7596	-109.3866	6	0
W7A/GM-116	Dry Mountain	1335	4380	32.6881	-109.4735	4	0
W7A/GM-117	Salt Mountain	1052	3450	33.2581	-110.3262	4	0
W7A/GM-118	6670	2033	6670	33.4378	-109.5277	8	3
W7A/GM-119	5672	1729	5672	33.3506	-110.1052	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GM-120	5420	1652	5420	33.3578	-110.2173	6	0
W7A/GM-121	3580	1091	3580	33.2776	-110.3775	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GR-001	Mogollon Rim	2878	9441	33.5926	-109.3482	10	3
W7A/GR-002	Middle Mountain	2732	8962	33.7663	-109.2602	10	3
W7A/GR-003	Bear Mountain	2615	8580	33.5333	-109.1442	10	3
W7A/GR-004	8201	2500	8201	33.7239	-109.0960	10	3
W7A/GR-005	Red Mountain	2485	8154	33.4492	-109.2812	10	3
W7A/GR-006	Coalson Peak	2462	8079	33.3070	-109.1041	10	3
W7A/GR-007	Mitchell Peak	2423	7951	33.2194	-109.3671	10	3
W7A/GR-008	Horse Mountain	2410	7907	33.4902	-109.1046	10	3
W7A/GR-009	Bullard Peak	2392	7847	33.3220	-109.0797	10	3
W7A/GR-010	Grey Peak	2346	7698	33.2295	-109.4076	10	3
W7A/GR-011	Coronado Mountain	2289	7511	33.1323	-109.3991	10	3
W7A/GR-012	Enebro Mountain	2289	7510	33.1751	-109.3913	10	3
W7A/GR-013	Pipestem Mountain	2225	7300	33.3740	-109.3226	8	3
W7A/GR-014	Big Lue Mountains HP	2178	7147	33.0791	-109.1131	8	3
W7A/GR-015	Cold Spring Mountain	2150	7054	33.0924	-109.1355	8	3
W7A/GR-016	7004	2135	7004	33.4036	-109.2881	8	3
W7A/GR-017	Malpais Mountain	2128	6981	33.1545	-109.3347	8	3
W7A/GR-018	Sunset Peak	2128	6980	33.1226	-109.2275	8	3
W7A/GR-019	Hells Hole Peak	2128	6980	32.9978	-109.0776	8	3
W7A/GR-020	Walker Butte	2097	6879	33.1860	-109.3069	8	3
W7A/GR-021	Copper King Mountain	2081	6826	33.1199	-109.3310	8	3
W7A/GR-022	6748	2057	6748	33.3453	-109.2477	8	3
W7A/GR-023	Alder Peak	2055	6743	33.3750	-109.2385	8	3
W7A/GR-024	Pat Mountain	1998	6554	33.2486	-109.2423	8	3
W7A/GR-025	Brushy Mountain	1980	6495	33.1195	-109.1904	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GR-026	Bee Mesa	1960	6432	33.1510	-109.2128	8	0
W7A/GR-027	6405	1952	6405	33.4184	-109.1712	8	0
W7A/GR-028	Baldy Mountain	1952	6403	33.1592	-109.0769	8	0
W7A/GR-029	6310	1923	6310	33.1140	-109.2108	8	0
W7A/GR-030	6242	1903	6242	33.4510	-109.1396	8	0
W7A/GR-031	6210	1893	6210	33.4138	-109.1174	8	0
W7A/GR-032	6179	1883	6179	33.4254	-109.1313	8	0
W7A/GR-033	Tule Benchmark	1869	6133	33.2383	-109.4673	8	0
W7A/GR-034	6043	1842	6043	33.0801	-109.4819	8	0
W7A/GR-035	White Peaks North	1829	6002	33.0686	-109.1454	8	0
W7A/GR-036	5708	1740	5708	33.0137	-109.1341	6	0
W7A/GR-037	5622	1714	5622	32.6538	-109.2125	6	0
W7A/GR-038	Twin Peaks West	1713	5620	32.9395	-109.0620	6	0
W7A/GR-039	Mulligan Peak	1711	5612	33.0720	-109.2659	6	0
W7A/GR-040	Ash Peak	1702	5585	32.7516	-109.2620	6	0
W7A/GR-041	5561	1695	5561	32.8141	-109.2650	6	0
W7A/GR-042	Horsecamp Benchmark	1685	5527	32.4361	-109.1481	6	0
W7A/GR-043	5460	1664	5460	32.9605	-109.0753	6	0
W7A/GR-044	Flat Top	1648	5407	32.6800	-109.2004	6	0
W7A/GR-045	5392	1643	5392	33.2822	-109.2482	6	0
W7A/GR-046	5319	1621	5319	32.8551	-109.0519	6	0
W7A/GR-047	5144	1568	5144	32.8664	-109.0948	6	0
W7A/GR-048	Guthrie Mountain	1370	4495	32.9392	-109.2698	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/GR-049	4374	1333	4374	32.7687	-109.1844	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-001	Four Peaks South Middle	2308	7572	33.6750	-111.3295	10	3
W7A/MN-002	Saddle Mountain	1992	6535	33.9589	-111.5215	8	3
W7A/MN-003	Boulder Mountain	1926	6320	33.8035	-111.4259	8	3
W7A/MN-004	Mound Mountain	1910	6266	33.4726	-111.1379	8	3
W7A/MN-005	Cypress Ridge	1733	5687	33.9804	-111.5421	6	3
W7A/MN-006	5522	1683	5522	33.5282	-111.1212	6	3
W7A/MN-007	5382	1640	5382	33.5229	-111.1914	6	3
W7A/MN-008	Pinyon Mountain	1606	5268	33.5952	-111.1364	6	3
W7A/MN-009	Mine Mountain	1573	5162	33.7076	-111.4201	6	3
W7A/MN-010	Diamond Mountain	1561	5120	33.8541	-111.4956	6	3
W7A/MN-011	Black Mountain	1545	5068	33.5048	-111.0679	6	3
W7A/MN-012	5026	1532	5026	33.8362	-113.3036	6	3
W7A/MN-013	Kentuck Mountain	1528	5013	33.9137	-111.7840	6	3
W7A/MN-014	Fish Creek Mountain	1506	4940	33.5073	-111.2510	6	3
W7A/MN-015	Tortilla Mountain	1499	4918	33.4820	-111.3215	6	3
W7A/MN-016	Butte Peak	1490	4890	33.8961	-111.8605	6	3
W7A/MN-017	Quien Sabe Peak	1489	4885	33.9360	-111.8815	6	3
W7A/MN-018	Black Cross Butte	1481	4860	33.5142	-111.2684	6	3
W7A/MN-019	4848	1478	4848	33.4959	-111.2224	6	3
W7A/MN-020	Crabtree Butte	1469	4819	33.8334	-111.4560	6	3
W7A/MN-021	4780	1457	4780	33.9396	-111.5627	6	3
W7A/MN-022	4746	1447	4746	33.6989	-111.3888	6	3
W7A/MN-023	Red Mountain	1439	4722	33.9912	-112.0222	6	3
W7A/MN-024	Granite Mountain	1432	4699	33.7910	-111.5612	6	3
W7A/MN-025	Black Mesa	1432	4698	33.9237	-111.9790	6	3
W7A/MN-026	4660	1420	4660	33.9268	-111.7510	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-027	Lion Mountain	1405	4608	33.9450	-111.5857	6	3
W7A/MN-028	Maverick Mountain	1403	4604	33.8434	-111.5473	6	3
W7A/MN-029	Continental Mountain	1378	4521	33.8800	-111.8917	6	3
W7A/MN-030	4489	1368	4489	33.8684	-113.2273	4	3
W7A/MN-031	Bronco Butte	1326	4349	33.5525	-111.2763	4	3
W7A/MN-032	Saint Clair Peak	1289	4230	33.8979	-111.7286	4	3
W7A/MN-033	Malapais Mountain	1289	4229	33.4879	-111.3687	4	3
W7A/MN-034	Little Granite Mountain	1284	4214	33.8145	-111.5596	4	3
W7A/MN-035	Horse Mesa	1253	4112	33.5731	-111.3082	4	3
W7A/MN-036	4100	1250	4100	33.8457	-111.4527	4	3
W7A/MN-037	Barry Goldwater Peak	1244	4083	33.5754	-112.5790	4	3
W7A/MN-038	East End	1240	4067	33.6798	-111.8004	4	3
W7A/MN-039	McDowell Peak	1230	4034	33.6593	-111.8175	4	3
W7A/MN-040	4018	1225	4018	33.5673	-112.5585	4	3
W7A/MN-041	Elephant Mountain	1197	3926	33.8956	-111.9831	4	3
W7A/MN-042	3804	1159	3804	33.6306	-111.7920	4	3
W7A/MN-043	Spur Cross Butte	1138	3735	33.9022	-111.9099	4	3
W7A/MN-044	S B Mountain	1126	3695	33.8878	-111.5826	4	3
W7A/MN-045	Light Benchmark	1119	3671	33.5447	-112.5509	4	3
W7A/MN-046	Black Butte	1101	3612	33.8436	-113.0185	4	3
W7A/MN-047	Sheep Mountain	1087	3567	33.5897	-111.3983	4	3
W7A/MN-048	Redrock	1087	3565	33.9220	-112.4990	4	3
W7A/MN-049	Brushy Mountain	1077	3533	33.8509	-111.6849	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-050	Granite Mountain	1075	3526	33.7834	-111.8046	4	3
W7A/MN-051	Troon Mountain	1073	3519	33.7153	-111.8408	4	3
W7A/MN-052	Pioneer Benchmark	1067	3500	33.8919	-113.2622	4	3
W7A/MN-053	Big Horn Peak	1061	3480	33.6101	-113.1491	4	3
W7A/MN-054	The Staircase	1054	3457	33.7134	-111.4791	4	3
W7A/MN-055	Red Mountain	1051	3448	33.7851	-111.5225	4	3
W7A/MN-056	Sugarloaf Mountain	1042	3418	33.6782	-113.0517	4	3
W7A/MN-057	Black Mountain	1036	3398	33.8154	-111.9413	4	3
W7A/MN-058	Twin Peaks West	1031	3382	33.9097	-112.8261	4	3
W7A/MN-059	Dome Mountain	1031	3381	33.5025	-111.5451	4	3
W7A/MN-060	Black Cross Butte	1021	3351	33.5651	-111.3589	4	3
W7A/MN-061	Ruin Ridge	1018	3340	33.9172	-112.0195	4	3
W7A/MN-062	Cholla Ridge	1017	3336	33.9586	-112.0881	4	3
W7A/MN-063	Pass Mountain	1009	3312	33.4859	-111.5970	4	3
W7A/MN-064	The Fortress	1003	3291	33.9648	-112.0654	4	3
W7A/MN-065	3260	994	3260	33.7427	-111.5843	4	3
W7A/MN-066	Quail Tank Mtn	983	3225	33.8901	-112.8645	4	3
W7A/MN-067	Golden Dome	981	3220	33.5284	-111.5241	4	3
W7A/MN-068	Apache Peak	981	3219	33.8665	-112.0319	4	3
W7A/MN-069	3195	974	3195	33.4866	-111.5678	4	3
W7A/MN-071	Pinnacle Peak	966	3170	33.7275	-111.8647	4	3
W7A/MN-072	Forepaugh Peak	964	3164	33.9940	-113.0674	4	3
W7A/MN-073	Belmont Benchmark	956	3137	33.6426	-112.9013	4	3
W7A/MN-074	Bulldog peak	955	3134	33.4974	-111.5321	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-075	Sheep Mesa	955	3132	33.7175	-111.5680	4	3
W7A/MN-076	Black Mountain	947	3108	33.9613	-112.8570	4	3
W7A/MN-077	3105	946	3105	33.8665	-113.0386	4	3
W7A/MN-078	3100	945	3100	33.6823	-113.0292	4	3
W7A/MN-079	El Recortado East	935	3068	33.5745	-111.4083	4	3
W7A/MN-080	Cahava Springs Mtn	933	3060	33.8427	-111.9940	4	3
W7A/MN-081	Buzzards Roost	929	3048	33.7580	-113.1140	4	3
W7A/MN-082	Caballeros Peaks	928	3044	33.8556	-112.7846	4	3
W7A/MN-083	3042	927	3042	33.5731	-111.3833	4	3
W7A/MN-084	Wild Burro Mesa	913	2997	33.9425	-112.2168	2	3
W7A/MN-085	Gavilan Peak	911	2990	33.9069	-112.1251	2	3
W7A/MN-086	Stewart Mountain	911	2988	33.5822	-111.5581	2	3
W7A/MN-087	First Water Creek Overlook	908	2980	33.5088	-111.4503	2	3
W7A/MN-088	Usery Mountain	906	2972	33.5003	-111.6406	2	3
W7A/MN-089	2931	893	2931	33.6427	-113.1571	2	3
W7A/MN-090	Burnt Mountain	889	2917	33.5483	-113.0791	2	3
W7A/MN-091	2890	881	2890	33.6823	-111.8563	2	3
W7A/MN-092	2887	880	2887	33.6080	-113.1215	2	3
W7A/MN-093	Sugarloaf Mountain	879	2884	33.6964	-111.5304	2	3
W7A/MN-094	Apache Gap	878	2881	33.5303	-111.4680	2	3
W7A/MN-095	Apache Butte	876	2875	33.8564	-112.0433	2	3
W7A/MN-096	Sweat Peak	875	2872	33.9275	-112.2042	2	3
W7A/MN-097	Black Butte North	874	2866	33.8969	-112.2176	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-098	McDowell, Mount	863	2830	33.5404	-111.6936	2	3
W7A/MN-099	2825	861	2825	33.8135	-113.0385	2	3
W7A/MN-100	2811	857	2811	33.5230	-111.4345	2	3
W7A/MN-101	Lone Mountain	856	2809	33.5095	-111.6041	2	3
W7A/MN-102	Spring Mountain	854	2802	33.9401	-112.1715	2	3
W7A/MN-103	Battleship Mountain	853	2797	33.4995	-111.3987	2	3
W7A/MN-104	Syenite 2 Benchmark	848	2783	33.8493	-112.3890	2	3
W7A/MN-105	Black Butte South	843	2765	33.8846	-112.2283	2	3
W7A/MN-106	Baldy Mountain	840	2757	33.8725	-112.3413	2	3
W7A/MN-107	2749	838	2749	33.5436	-111.3990	2	3
W7A/MN-108	2739	835	2739	33.6628	-113.0420	2	3
W7A/MN-109	Fawn Peak	826	2711	33.8203	-111.9926	2	3
W7A/MN-110	2710	826	2710	33.5847	-113.1096	2	3
W7A/MN-111	2662	811	2662	33.5337	-111.5524	2	3
W7A/MN-112	Buzzard Butte	799	2620	33.8236	-112.6989	2	3
W7A/MN-113	2609	795	2609	33.6347	-113.1720	2	3
W7A/MN-114	Belmont Mountain	771	2528	33.6448	-112.9332	2	3
W7A/MN-115	Sheep Mountain	760	2495	33.1117	-112.5306	2	3
W7A/MN-116	2493	760	2493	33.6468	-113.0850	2	3
W7A/MN-117	Black Mountain	759	2490	33.8692	-112.2371	2	3
W7A/MN-118	Arizona Dam Butte	753	2469	33.5503	-111.6815	2	3
W7A/MN-119	Avery Peak	746	2448	33.8081	-112.1042	2	3
W7A/MN-120	Water Users Peak	742	2433	33.5615	-111.5519	2	3
W7A/MN-121	2429	740	2429	33.5533	-111.9923	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-122	2410	735	2410	33.6217	-112.9972	2	3
W7A/MN-123	Verde Benchmark	728	2388	33.5748	-111.7798	2	3
W7A/MN-124	2386	727	2386	33.6062	-112.9457	2	3
W7A/MN-125	Union Hills	726	2383	33.7322	-112.0738	2	3
W7A/MN-126	Saddleback Mountain	723	2372	33.8187	-112.3368	2	3
W7A/MN-127	Dove Valley Mountain	722	2368	33.7940	-112.3887	2	3
W7A/MN-128	2333	711	2333	33.6806	-113.2405	2	3
W7A/MN-129	Pyrite Summit	704	2310	33.4862	-112.5945	2	3
W7A/MN-130	Javelina Hill	698	2290	33.8227	-112.1251	2	3
W7A/MN-131	Dixie Benchmark	694	2277	33.7514	-112.0871	2	3
W7A/MN-132	Pyramid Peak	692	2269	33.7470	-112.1810	2	3
W7A/MN-133	Mummy Mountain	689	2260	33.5431	-111.9614	2	3
W7A/MN-134	2215	675	2215	33.6203	-112.8418	2	3
W7A/MN-135	Javelina Summit	674	2212	33.4828	-112.5340	2	3
W7A/MN-136	Ludden Mountain	670	2197	33.7192	-112.1879	2	3
W7A/MN-137	Twin Buttes North	669	2194	33.7859	-112.3313	2	3
W7A/MN-138	Shaw Butte	655	2149	33.5941	-112.0868	2	3
W7A/MN-139	2140	652	2140	33.5615	-111.5065	2	3
W7A/MN-140	Sawik Mountain	650	2131	33.5366	-111.7619	2	3
W7A/MN-141	Lizard Leap	649	2130	33.7888	-112.3120	2	3
W7A/MN-142	Deem Hills	643	2110	33.7312	-112.1606	2	3
W7A/MN-143	Scarlet Mountain	632	2075	33.6804	-112.0445	2	3
W7A/MN-144	Lookout Mountain	626	2054	33.6232	-112.0476	2	3
W7A/MN-145	Stoney Mountain	619	2030	33.5769	-112.0381	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MN-146	Hot Rock Mountain	607	1993	33.5842	-112.8816	1	3
W7A/MN-147	Hedgpeth Hills	581	1905	33.6756	-112.1652	1	3
W7A/MN-148	1761	537	1761	33.4800	-113.0192	1	3
W7A/MN-149	5159	1572	5159	33.9213	-111.5087	6	3
W7A/MN-150	Sugarloaf Mountain	1182	3879	33.9116	-111.9641	4	3
W7A/MN-151	Black Mesa	1168	3832	33.8302	-111.4887	4	3
W7A/MN-152	3275	998	3275	33.6580	-111.4404	4	3
W7A/MN-153	Daisy Mountain	969	3180	33.8867	-112.1010	4	3
W7A/MN-154	3043	928	3043	33.9749	-112.8983	4	3
W7A/MN-155	3020	920	3020	33.7877	-111.4984	4	3
W7A/MN-156	2700	823	2700	33.5426	-111.4929	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-001	Sierra Estrella	1375	4512	33.2734	-112.2807	6	3
W7A/MS-002	4140	1262	4140	33.2495	-112.2508	4	3
W7A/MS-003	Butterfly Mountain	1255	4119	33.2295	-112.2180	4	3
W7A/MS-004	Maricopa Peak	1245	4084	32.7523	-112.3796	4	3
W7A/MS-005	Squaw Tit	1225	4020	32.6771	-112.3780	4	3
W7A/MS-006	Javelina Mountain	1192	3912	32.7577	-112.4141	4	3
W7A/MS-007	3689	1124	3689	32.7376	-112.3995	4	3
W7A/MS-008	3667	1118	3667	32.5805	-112.4315	4	3
W7A/MS-009	3650	1113	3650	33.2942	-112.3224	4	3
W7A/MS-010	3563	1086	3563	32.5373	-112.5088	4	3
W7A/MS-012	Moivavi Benchmark	1058	3470	32.5321	-112.4616	4	3
W7A/MS-013	3395	1035	3395	32.5287	-112.4861	4	3
W7A/MS-014	3357	1023	3357	32.6569	-112.3334	4	3
W7A/MS-015	3335	1017	3335	32.5206	-112.4569	4	3
W7A/MS-016	Eagletail Peak	1006	3300	33.4034	-113.3046	4	3
W7A/MS-017	Maricopa Mountains HP	997	3272	32.9476	-112.3929	4	3
W7A/MS-018	3220	981	3220	32.6864	-112.4191	4	3
W7A/MS-019	Big Horn Benchmark	970	3183	32.9094	-112.4119	4	3
W7A/MS-020	3180	969	3180	32.5288	-112.5864	4	3
W7A/MS-021	Woolsey Peak	967	3171	33.1673	-112.8856	4	3
W7A/MS-022	3060	933	3060	32.5492	-112.4982	4	3
W7A/MS-023	Saddle Mountain	926	3037	33.4400	-113.0401	4	3
W7A/MS-024	2966	904	2966	32.9040	-112.3332	2	3
W7A/MS-025	Sevenmile Mountain	899	2948	33.1261	-112.2238	2	3
W7A/MS-026	Slag Benchmark	899	2948	32.7304	-112.5476	2	3
W7A/MS-027	2913	888	2913	32.5934	-112.4560	2	3
W7A/MS-028	Blue Plateau	896	2940	32.7921	-112.5446	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-029	2902	885	2902	33.3278	-112.3397	2	3
W7A/MS-030	Jinx Benchmark	878	2880	32.9326	-112.3460	2	3
W7A/MS-031	Hat Mountain	870	2854	32.6355	-112.7422	2	3
W7A/MS-032	2852	869	2852	32.9186	-112.4045	2	3
W7A/MS-033	2849	868	2849	32.7347	-112.4824	2	3
W7A/MS-034	2835	864	2835	32.5318	-112.6611	2	3
W7A/MS-035	2817	859	2817	32.5691	-112.5966	2	3
W7A/MS-036	North Maricopa Mountains Wilderness HP	857	2813	33.0929	-112.4870	2	3
W7A/MS-037	2799	853	2799	33.0461	-112.5028	2	3
W7A/MS-038	2796	852	2796	33.4279	-113.0388	2	3
W7A/MS-039	2792	851	2792	33.1036	-112.5012	2	3
W7A/MS-040	2786	849	2786	32.5882	-112.6670	2	3
W7A/MS-041	2786	849	2786	32.5594	-112.6211	2	3
W7A/MS-042	2780	847	2780	32.5691	-112.6436	2	3
W7A/MS-043	2768	844	2768	32.5518	-112.6641	2	3
W7A/MS-044	Estrella Benchmark	843	2766	33.0324	-112.4767	2	3
W7A/MS-045	2737	834	2737	32.9213	-112.3876	2	3
W7A/MS-046	2732	833	2732	32.5897	-112.6348	2	3
W7A/MS-047	Quail Benchmark	827	2713	32.6280	-112.6192	2	3
W7A/MS-048	Suappoa, Mount	824	2705	33.3336	-112.0633	2	3
W7A/MS-049	2690	820	2690	33.0665	-112.4906	2	3
W7A/MS-050	Lookout Mountain	817	2681	32.7429	-112.7751	2	3
W7A/MS-051	2681	817	2681	33.3836	-113.2922	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-052	2678	816	2678	33.0400	-112.4596	2	3
W7A/MS-053	2676	816	2676	32.8972	-112.3710	2	3
W7A/MS-054	Jack in the Pulpit	811	2660	32.7505	-112.5466	2	3
W7A/MS-055	White Hills	811	2660	32.7712	-112.2971	2	3
W7A/MS-056	2660	811	2660	32.9255	-112.4029	2	3
W7A/MS-057	2654	809	2654	32.9681	-112.4650	2	3
W7A/MS-058	2620	799	2620	32.6417	-112.7045	2	3
W7A/MS-059	2561	781	2561	33.0509	-112.4740	2	3
W7A/MS-060	Salt Benchmark	779	2555	33.3317	-112.1249	2	3
W7A/MS-061	2541	774	2541	32.7344	-112.7573	2	3
W7A/MS-062	2540	774	2540	32.8282	-112.5098	2	3
W7A/MS-063	2540	774	2540	32.8945	-112.4208	2	3
W7A/MS-064	2538	774	2538	33.0871	-112.5084	2	3
W7A/MS-065	Goat Hill	770	2526	33.3265	-112.0941	2	3
W7A/MS-066	Cortez Peak	769	2524	33.2636	-113.2288	2	3
W7A/MS-067	2522	769	2522	33.0827	-112.5317	2	3
W7A/MS-068	Margies Peak	760	2493	33.1592	-112.6060	2	3
W7A/MS-069	2490	759	2490	32.6034	-112.5601	2	3
W7A/MS-070	Squaw Tits	755	2478	32.8488	-112.4759	2	3
W7A/MS-071	Round Butte	745	2445	32.7878	-112.5021	2	3
W7A/MS-072	2441	744	2441	32.8203	-112.4382	2	3
W7A/MS-073	Columbus Peak	740	2428	33.2705	-113.3016	2	3
W7A/MS-074	Bunyan Peak	735	2410	33.1142	-112.9649	2	3
W7A/MS-075	2391	729	2391	33.0886	-112.4062	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-076	2358	719	2358	33.0900	-112.5482	2	3
W7A/MS-077	2354	717	2354	33.3430	-113.2563	2	3
W7A/MS-078	2350	716	2350	33.3794	-113.3285	2	3
W7A/MS-079	Nose Benchmark	716	2349	33.0857	-112.7297	2	3
W7A/MS-080	2342	714	2342	32.6332	-112.6411	2	3
W7A/MS-081	2334	711	2334	33.1563	-112.5174	2	3
W7A/MS-082	2318	707	2318	32.9058	-112.4408	2	3
W7A/MS-083	Yellow Medicine Butte	702	2302	33.2334	-113.1671	2	3
W7A/MS-084	Double Eagle Benchmark	699	2293	33.3648	-113.2875	2	3
W7A/MS-085	2283	696	2283	33.1384	-112.7866	2	3
W7A/MS-086	2254	687	2254	32.9582	-112.3287	2	3
W7A/MS-087	2249	685	2249	33.1207	-112.9428	2	3
W7A/MS-088	2216	675	2216	33.1593	-112.8494	2	3
W7A/MS-089	Booth Hills	675	2216	32.9768	-112.2500	2	3
W7A/MS-090	2212	674	2212	33.0728	-112.5645	2	3
W7A/MS-091	Signal Mountain	665	2182	33.2078	-112.9543	2	3
W7A/MS-092	Palo Verde Hills	662	2172	33.4211	-112.9554	2	3
W7A/MS-093	Spring Mountain	659	2161	33.1648	-112.8343	2	3
W7A/MS-094	Rock Benchmark	656	2152	33.1166	-112.9837	2	3
W7A/MS-095	2137	651	2137	33.1360	-112.7567	2	3
W7A/MS-096	2126	648	2126	33.1340	-112.5698	2	3
W7A/MS-097	2104	641	2104	33.1764	-112.4645	2	3
W7A/MS-098	2098	639	2098	32.8899	-112.5360	2	3
W7A/MS-099	2083	635	2083	33.0625	-112.5743	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-100	2077	633	2077	33.1465	-112.8221	2	3
W7A/MS-101	2075	632	2075	33.0576	-112.5307	2	3
W7A/MS-102	Face Mountain North	630	2066	33.1494	-113.1981	2	3
W7A/MS-103	2065	629	2065	33.0218	-112.4921	2	3
W7A/MS-104	Paisano Benchmark	629	2063	32.5166	-113.1587	2	3
W7A/MS-105	Mitch Benchmark	628	2062	32.9167	-112.5695	2	3
W7A/MS-106	2060	628	2060	33.0992	-112.9747	2	3
W7A/MS-107	2059	628	2059	32.7011	-112.7117	2	3
W7A/MS-108	2056	627	2056	33.0434	-112.7354	2	3
W7A/MS-109	Face Mountain South	622	2042	33.1421	-113.2036	2	3
W7A/MS-110	2030	619	2030	32.8767	-112.5204	2	3
W7A/MS-111	2002	610	2002	33.1372	-112.9764	2	3
W7A/MS-112	1990	607	1990	32.8683	-112.5548	1	3
W7A/MS-113	Haley Hills	606	1988	32.9834	-112.2092	1	3
W7A/MS-114	1980	604	1980	33.1258	-112.9240	1	3
W7A/MS-115	1972	601	1972	33.2143	-113.2601	1	3
W7A/MS-116	Buckeye Hills	595	1952	33.2638	-112.6983	1	3
W7A/MS-117	1945	593	1945	33.1706	-112.5527	1	3
W7A/MS-118	1924	586	1924	33.1374	-112.5953	1	3
W7A/MS-119	Saddle Benchmark	586	1923	33.2461	-113.1208	1	3
W7A/MS-120	1915	584	1915	33.1287	-112.7610	1	3
W7A/MS-121	1890	576	1890	33.2552	-112.7194	1	3
W7A/MS-122	Webb Mountain	573	1880	33.2237	-112.8846	1	3
W7A/MS-123	Davis Benchmark	573	1880	33.3198	-113.1104	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-124	Twin Benchmark	567	1859	33.2642	-112.6571	1	3
W7A/MS-125	1859	567	1859	33.4485	-112.9385	1	3
W7A/MS-126	1856	566	1856	33.1667	-112.8119	1	3
W7A/MS-127	1853	565	1853	33.1861	-112.7857	1	3
W7A/MS-128	Crater Range HP	560	1838	32.6132	-113.0282	1	3
W7A/MS-129	Espanto Mountain	559	1835	33.0853	-112.3166	1	3
W7A/MS-130	White Hills	552	1811	32.7951	-112.8466	1	3
W7A/MS-131	Racetrack Peak	550	1806	33.3525	-112.3208	1	3
W7A/MS-132	1804	550	1804	33.1468	-112.9734	1	3
W7A/MS-133	Rock Knob Hill	549	1801	33.3488	-112.3729	1	3
W7A/MS-134	1790	546	1790	33.2230	-113.0312	1	3
W7A/MS-136	1782	543	1782	33.3018	-112.5467	1	3
W7A/MS-137	Mica Benchmark	541	1774	33.2980	-112.5206	1	3
W7A/MS-138	1750	533	1750	32.6029	-113.3232	1	3
W7A/MS-139	Cornez Benchmark	530	1738	32.6268	-113.1076	1	3
W7A/MS-140	1725	526	1725	33.1209	-112.5923	1	3
W7A/MS-141	1724	525	1724	33.1474	-113.1785	1	3
W7A/MS-142	1722	525	1722	33.0589	-113.1448	1	3
W7A/MS-143	1710	521	1710	32.7515	-112.8174	1	3
W7A/MS-144	1701	518	1701	33.2290	-113.0470	1	3
W7A/MS-145	1698	518	1698	33.2867	-112.7258	1	3
W7A/MS-146	1649	503	1649	32.7489	-112.8055	1	3
W7A/MS-147	1630	497	1630	32.7621	-112.8304	1	3
W7A/MS-148	Yellow Medicine Hills	492	1615	33.2801	-112.9671	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/MS-149	1597	487	1597	33.3177	-112.5573	1	3
W7A/MS-150	1595	486	1595	32.6567	-113.0600	1	3
W7A/MS-151	1538	469	1538	32.6503	-113.1867	1	3
W7A/MS-152	Rose Benchmark	461	1512	33.3368	-112.9902	1	3
W7A/MS-153	Painted Rock Mountains HP	460	1510	32.9360	-113.0293	1	3
W7A/MS-154	1498	457	1498	32.6380	-113.0661	1	3
W7A/MS-155	1453	443	1453	33.0391	-113.0194	1	3
W7A/MS-156	Painted Benchmark	443	1453	33.0154	-113.0249	1	3
W7A/MS-157	1434	437	1434	32.9724	-113.0231	1	3
W7A/MS-158	1075	328	1075	32.9942	-113.3256	1	3
W7A/MS-159	Dragons Tooth, East	1079	3540	32.6421	-112.4221	4	3
W7A/MS-160	3540	1079	3540	32.6277	-112.3858	4	3
W7A/MS-161	3020	920	3020	32.9065	-112.3879	4	3
W7A/MS-162	1767	539	1767	32.5265	-112.8537	1	3
W7A/MS-163	Fourth of July Butte	496	1626	33.2733	-113.1153	1	3
W7A/MS-164	1422	433	1422	32.5933	-113.3268	1	3
W7A/MS-165	Red Point	361	1183	32.5405	-113.2974	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NA-001	Black Mesa	2490	8168	36.6512	-110.2629	10	3
W7A/NA-002	Skeleton Mesa	2465	8087	36.8744	-110.4643	10	3
W7A/NA-003	8011	2442	8011	36.6161	-110.2415	10	3
W7A/NA-004	7448	2270	7448	36.6724	-110.5292	8	3
W7A/NA-005	7281	2219	7281	36.1238	-110.0388	8	3
W7A/NA-006	7266	2215	7266	36.6983	-110.5152	8	3
W7A/NA-007	7060	2152	7060	36.8247	-110.4103	8	3
W7A/NA-008	Ortega Mountain	2136	7007	34.3017	-109.8623	8	3
W7A/NA-009	Owl Benchmark	2111	6925	36.8303	-110.2771	8	3
W7A/NA-010	Hauke Mesa	2081	6829	35.5072	-110.3170	8	3
W7A/NA-012	6735	2053	6735	35.4477	-110.3503	8	3
W7A/NA-013	Shonto Butte	2046	6714	35.4220	-110.3990	8	3
W7A/NA-014	Azansosi Mesa	2039	6691	36.8805	-110.3553	8	3
W7A/NA-015	Montezumas Chair	2039	6689	35.4443	-110.5087	8	3
W7A/NA-016	Egloffstein Butte	2033	6669	35.5788	-110.4086	8	3
W7A/NA-017	Round Top	2032	6666	35.4347	-110.4912	8	3
W7A/NA-018	Boot Mesa	2029	6656	36.8893	-110.3095	8	3
W7A/NA-019	Farm Benchmark	2014	6606	36.8813	-110.1147	8	3
W7A/NA-020	Bad Medicine Butte	2013	6605	35.4812	-110.4514	8	3
W7A/NA-021	Mitchell Mesa	2007	6586	36.9718	-110.1097	8	3
W7A/NA-022	Oraibi Mesa	2003	6571	35.9060	-110.6994	8	3
W7A/NA-023	Nipple Butte	1999	6557	35.5465	-110.4170	8	3
W7A/NA-024	Chimney Butte	1997	6553	35.3004	-110.4099	8	3
W7A/NA-025	Chezhin Chotah Butte	1996	6550	35.3167	-110.3541	8	3
W7A/NA-026	Rotten Bananas Butte	1996	6547	35.2307	-110.3304	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NA-027	Red Cheek Butte	1980	6495	35.3350	-110.3949	8	0
W7A/NA-028	Castle Butte	1978	6491	35.3269	-110.4038	8	0
W7A/NA-029	Ram Butte	1978	6490	35.2874	-110.2049	8	0
W7A/NA-030	Flat Top Butte	1977	6485	35.1836	-110.3160	8	0
W7A/NA-031	Star Mountain	1973	6474	35.6313	-110.3038	8	0
W7A/NA-032	Malpais Mesa	1968	6458	35.3335	-110.1314	8	0
W7A/NA-033	French Butte	1972	6470	35.2778	-110.3570	8	0
W7A/NA-034	Saddle Butte	1966	6449	35.4868	-110.4043	8	0
W7A/NA-035	Sunflower Butte	1931	6335	35.3089	-110.2148	8	0
W7A/NA-036	Five Buttes	1931	6334	35.2854	-110.0754	8	0
W7A/NA-037	Elephant Butte	1929	6329	35.3656	-110.5110	8	0
W7A/NA-038	6315	1925	6315	35.2617	-110.0216	8	0
W7A/NA-039	Mexican Rest Peak	1923	6310	35.2254	-110.2269	8	0
W7A/NA-040	Black Butte	1921	6302	35.2972	-110.0999	8	0
W7A/NA-041	Twin Peaks South	1918	6294	35.3414	-110.0463	8	0
W7A/NA-042	6274	1912	6274	35.2998	-110.0076	8	0
W7A/NA-043	Pyramid Butte	1909	6263	35.3620	-110.4699	8	0
W7A/NA-044	Pilot Rock	1900	6234	35.1522	-109.8768	8	0
W7A/NA-045	Merrick Butte	1892	6206	36.9801	-110.0858	8	0
W7A/NA-046	Little Star Mountain	1888	6195	35.6337	-110.3463	8	0
W7A/NA-047	Porrás Dikes	1875	6153	36.7704	-110.1666	8	0
W7A/NA-048	Edge Butte	1846	6058	35.2026	-110.2244	8	0
W7A/NA-049	Turkey Track	1838	6030	35.2026	-110.1759	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Butte	-	-	-	-	-	-
W7A/NA-050	Flying Butte	1832	6010	35.1377	-110.2321	8	0
W7A/NA-051	Spearhead Mesa	1828	5998	36.9567	-110.0476	6	0
W7A/NA-052	Elephant Butte	1823	5981	36.9600	-110.0760	6	0
W7A/NA-053	Comb Ridge	1812	5945	36.8010	-110.0846	6	0
W7A/NA-054	5926	1806	5926	36.9172	-110.0342	6	0
W7A/NA-055	Rain God Mesa	1805	5921	36.9424	-110.0741	6	0
W7A/NA-056	Thunderbird Mesa	1774	5820	36.9310	-110.0777	6	0
W7A/NA-057	Cly Butte	1774	5820	36.9552	-110.0695	6	0
W7A/NA-058	Black Rock	1768	5802	35.1384	-110.2815	6	0
W7A/NA-059	Agathla Peak	2163	7096	36.8262	-110.2253	8	3
W7A/NA-060	Low Mountain	2092	6863	35.9730	-110.0531	8	3
W7A/NA-061	Cibecue Ridge	2079	6820	34.1477	-110.4750	8	3
W7A/NA-062	6540	1993	6540	36.8602	-110.3868	8	3
W7A/NA-063	Gray Whiskers	1946	6385	36.9687	-110.1372	8	0
W7A/NA-064	Mitchell Butte	1946	6383	36.9767	-110.1526	8	0
W7A/NA-065	East Mitten Butte	1898	6226	36.9883	-110.0694	8	0
W7A/NA-066	West Mitten Butte	1882	6176	36.9905	-110.0960	8	0
W7A/NA-067	Chaistla Butte	1859	6098	36.7809	-110.2072	8	0
W7A/NA-068	Camel Butte	1782	5847	36.9530	-110.0779	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-001	Trumbull, Mount	2447	8029	36.4100	-113.1385	10	3
W7A/NM-002	Bangs, Mount	2442	8012	36.7929	-113.8547	10	3
W7A/NM-003	Logan, Mount	2398	7866	36.3602	-113.2131	10	3
W7A/NM-004	Emma, Mount	2348	7702	36.2641	-113.1714	10	3
W7A/NM-005	7604	2318	7604	36.3176	-113.1704	10	3
W7A/NM-006	7601	2317	7601	36.7895	-113.8368	10	3
W7A/NM-007	7555	2303	7555	36.8183	-113.8432	10	3
W7A/NM-008	Black Rock Mountain	2246	7368	36.7733	-113.8083	8	3
W7A/NM-009	7300	2225	7300	36.7930	-113.7520	8	3
W7A/NM-010	Craigs Knoll	2190	7185	36.4618	-113.1573	8	3
W7A/NM-011	Tipton, Mount	2179	7148	35.5389	-114.1926	8	3
W7A/NM-012	Dellenbaugh, Mount	2156	7072	36.1087	-113.5406	8	3
W7A/NM-013	Ed Lamb Point	2151	7058	36.9983	-112.6965	8	3
W7A/NM-014	Cherum Peak	2128	6983	35.3979	-114.1384	8	3
W7A/NM-015	Poverty Mountain	2070	6791	36.4030	-113.4989	8	3
W7A/NM-016	Duncan Benchmark	2063	6769	35.8091	-113.9848	8	3
W7A/NM-017	Yellow John Mountain	2060	6757	36.1540	-113.4711	8	3
W7A/NM-018	6747	2056	6747	35.5080	-114.1826	8	3
W7A/NM-019	6741	2055	6741	36.4892	-113.0898	8	3
W7A/NM-020	Snap Point	2044	6706	36.1730	-113.8004	8	3
W7A/NM-021	Music Mountains HP	2041	6697	35.6499	-113.8386	8	3
W7A/NM-022	Tree Benchmark	2035	6677	35.5230	-113.6928	8	3
W7A/NM-023	Cottonwood Mountains HP	2021	6631	35.2933	-113.5111	8	3
W7A/NM-024	Duncan Benchmark	2019	6623	36.9665	-112.8101	8	3
W7A/NM-025	Grassy Mountain	2010	6595	36.2778	-113.4677	8	3
W7A/NM-026	6595	2010	6595	35.5218	-113.6638	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-027	Berry Knoll	2007	6585	36.5067	-113.2068	8	3
W7A/NM-028	Blue Mountain	2006	6580	35.9486	-113.4649	8	3
W7A/NM-029	6571	2003	6571	35.4895	-114.1809	8	3
W7A/NM-030	Lime Kiln Mountain	1970	6464	36.6708	-113.9866	8	3
W7A/NM-031	Iron Mountain	1969	6460	35.8477	-114.0119	8	3
W7A/NM-032	Sage Benchmark	1969	6459	36.4872	-113.0082	8	3
W7A/NM-033	Hancock Knoll	1967	6453	36.4175	-112.9646	8	3
W7A/NM-034	Garnet Mountain	1963	6440	35.8040	-114.0423	8	3
W7A/NM-035	Wolf Hole Mountain	1956	6416	36.7944	-113.6114	8	3
W7A/NM-036	Ring Cone Benchmark	1945	6382	35.3636	-113.4662	8	3
W7A/NM-037	Poverty Knoll	1935	6347	36.4602	-113.4413	8	3
W7A/NM-038	Diamond Butte	1934	6344	36.5711	-113.3738	8	3
W7A/NM-039	Seven Knolls	1921	6302	36.5882	-113.1295	8	3
W7A/NM-040	Peacock Peak	1918	6292	35.3043	-113.7728	8	3
W7A/NM-041	6204	1891	6204	35.4499	-114.1160	8	3
W7A/NM-042	6182	1884	6182	35.7440	-113.9301	8	3
W7A/NM-043	Lone Butte	1884	6181	36.9117	-112.8796	8	3
W7A/NM-044	Twin Butte	1860	6101	36.5564	-113.3272	8	3
W7A/NM-045	Mustang Knoll	1859	6100	36.7268	-113.6604	8	3
W7A/NM-046	6024	1836	6024	35.9117	-113.9788	8	3
W7A/NM-047	5951	1814	5951	36.7401	-113.6850	6	3
W7A/NM-048	Antelope Knoll	1814	5951	36.6886	-113.2083	6	3
W7A/NM-049	5940	1811	5940	35.5959	-113.8095	6	3
W7A/NM-050	Hat Knoll	1808	5933	36.5911	-113.0632	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-051	Little Wolf Peak	1801	5910	36.7677	-113.6949	6	3
W7A/NM-052	5884	1793	5884	36.2171	-113.1323	6	3
W7A/NM-053	5830	1777	5830	35.6143	-114.1732	6	3
W7A/NM-054	Mud Mountain	1766	5794	36.6747	-113.7851	6	3
W7A/NM-055	5757	1755	5757	35.2567	-113.7672	6	3
W7A/NM-056	Cherokee Benchmark	1754	5753	35.4871	-113.4642	6	3
W7A/NM-057	Tweeds Points	1753	5751	36.5429	-113.7105	6	3
W7A/NM-058	5748	1752	5748	35.5828	-114.1998	6	3
W7A/NM-059	Lost Spring Mountain	1740	5708	36.9586	-113.1719	6	3
W7A/NM-060	5707	1739	5707	35.7751	-114.0108	6	3
W7A/NM-061	Merriwitica Benchmark	1723	5653	35.7790	-113.8001	6	3
W7A/NM-062	Yellowstone Mesa	1722	5651	36.7360	-112.9289	6	3
W7A/NM-063	Mollies Nipple	1692	5551	36.0839	-113.3636	6	3
W7A/NM-064	Dome, The	1673	5489	36.2759	-112.9004	6	3
W7A/NM-065	Red Pockets Mountain	1671	5481	36.6112	-113.9920	6	3
W7A/NM-066	Silver Mountain	1664	5460	35.3004	-114.1110	6	3
W7A/NM-067	Wilson, Mount	1660	5445	35.9967	-114.6119	6	3
W7A/NM-068	Wilson Ridge North	1633	5357	36.0232	-114.6189	6	3
W7A/NM-069	5350	1631	5350	36.6266	-113.7099	6	3
W7A/NM-070	5316	1620	5316	36.1523	-113.2818	6	3
W7A/NM-071	5245	1599	5245	35.6921	-113.3723	6	3
W7A/NM-072	5245-2	1599	5245	36.6007	-113.7684	6	3
W7A/NM-073	Table Mountain Plateau	1577	5175	35.7064	-114.2634	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-074	Bull Mountain	1568	5144	35.2731	-114.0688	6	3
W7A/NM-075	Senator Mountain	1563	5127	35.8364	-114.3177	6	3
W7A/NM-076	Butte Benchmark	1556	5104	36.9138	-113.3886	6	3
W7A/NM-077	Vulcans Throne	1555	5102	36.2187	-113.0770	6	3
W7A/NM-078	5060	1542	5060	35.6569	-113.3872	6	3
W7A/NM-079	5047	1538	5047	35.2156	-113.7668	6	3
W7A/NM-080	5045	1538	5045	36.1314	-113.2606	6	3
W7A/NM-081	East Mesa	1518	4980	36.9135	-113.4014	6	3
W7A/NM-082	Cyclopic Benchmark	1517	4976	35.7865	-114.2697	6	3
W7A/NM-083	4971	1515	4971	35.7310	-113.4752	6	3
W7A/NM-084	4952	1509	4952	35.9979	-113.7548	6	3
W7A/NM-085	4940	1506	4940	35.6062	-113.8429	6	3
W7A/NM-086	4936	1504	4936	35.7861	-113.5903	6	3
W7A/NM-087	4903	1494	4903	35.8423	-113.5121	6	3
W7A/NM-088	4891	1491	4891	36.4029	-113.7949	6	3
W7A/NM-089	4847	1477	4847	35.2365	-113.6827	6	3
W7A/NM-090	4832	1473	4832	35.8061	-113.5236	6	3
W7A/NM-091	Cane Benchmark	1471	4827	35.2678	-114.4170	6	3
W7A/NM-092	4821	1469	4821	35.4762	-114.1283	6	3
W7A/NM-093	4801	1463	4801	35.3068	-114.3897	6	3
W7A/NM-094	4767	1453	4767	35.6189	-113.4385	6	3
W7A/NM-095	4745	1446	4745	36.1462	-113.8851	6	3
W7A/NM-096	4731	1442	4731	36.0726	-113.9151	6	3
W7A/NM-097	4710	1436	4710	35.6624	-113.4145	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-098	4708	1435	4708	35.8870	-113.6256	6	3
W7A/NM-099	4700	1433	4700	35.8415	-113.6906	6	3
W7A/NM-100	Pai Benchmark	1428	4685	35.8840	-114.1321	6	3
W7A/NM-101	4681	1427	4681	35.3215	-114.3821	6	3
W7A/NM-102	Sugarloaf Peak	1420	4660	35.2266	-114.4083	6	3
W7A/NM-103	Black Benchmark	1412	4632	35.3582	-114.3763	6	3
W7A/NM-104	Clay Tanks Butte	1411	4630	35.8544	-113.7041	6	3
W7A/NM-105	4621	1408	4621	36.9053	-113.8479	6	3
W7A/NM-106	4618	1408	4618	35.7333	-113.9712	6	3
W7A/NM-107	4610	1405	4610	35.6784	-114.3312	6	3
W7A/NM-108	4595	1401	4595	35.7110	-113.6184	6	3
W7A/NM-109	Highway Benchmark	1389	4557	35.3511	-114.2881	6	3
W7A/NM-110	Union Benchmark	1367	4485	35.2077	-114.3934	4	3
W7A/NM-111	4361	1329	4361	35.5694	-114.1488	4	3
W7A/NM-112	4355	1327	4355	35.9193	-114.5967	4	3
W7A/NM-113	Long Mountain	1326	4351	35.3967	-113.9372	4	3
W7A/NM-114	4302	1311	4302	36.9412	-113.8349	4	3
W7A/NM-115	4271	1302	4271	36.9487	-113.3901	4	3
W7A/NM-116	Serenity Hill	1300	4264	35.3588	-114.0042	4	3
W7A/NM-117	Lone Mountain	1293	4241	36.1333	-113.3177	4	3
W7A/NM-118	4165	1269	4165	35.3698	-114.4356	4	3
W7A/NM-119	4041	1232	4041	35.8552	-114.1300	4	3
W7A/NM-120	3980	1213	3980	36.9730	-113.4056	4	3
W7A/NM-121	Salt Spring Mountain	1211	3973	35.9334	-114.2214	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-122	3938	1200	3938	35.3165	-114.2781	4	3
W7A/NM-123	Canyon Ridge	1197	3927	36.0848	-114.6347	4	3
W7A/NM-124	Bug Benchmark	1193	3913	35.7817	-114.3867	4	3
W7A/NM-125	3835	1169	3835	36.1631	-113.9085	4	3
W7A/NM-126	3820	1164	3820	35.7143	-114.3739	4	3
W7A/NM-127	3804	1159	3804	35.7063	-113.9305	4	3
W7A/NM-128	3793	1156	3793	35.6829	-114.1324	4	3
W7A/NM-129	3780	1152	3780	36.0647	-113.8680	4	3
W7A/NM-130	Arch Mountain Highpoint	1147	3763	36.1166	-114.5620	4	3
W7A/NM-131	Fortification Hill	1133	3717	36.0443	-114.6811	4	3
W7A/NM-132	Table Mountain	1127	3696	35.7177	-114.1357	4	3
W7A/NM-133	3687	1124	3687	35.9035	-114.3162	4	3
W7A/NM-134	Starvation Point	1091	3581	36.9868	-113.7121	4	3
W7A/NM-135	Diamond Peak	1070	3512	35.7675	-113.3540	4	3
W7A/NM-136	Little Black Mountain	1068	3504	36.9951	-113.4996	4	3
W7A/NM-137	3460	1055	3460	35.7307	-114.5390	4	3
W7A/NM-138	Young Mountain Benchmark	1039	3410	35.9263	-114.4306	4	3
W7A/NM-139	3380	1030	3380	35.8787	-114.5863	4	3
W7A/NM-140	3344	1019	3344	35.3519	-114.4527	4	3
W7A/NM-141	Squaw Peak	994	3260	35.8956	-114.4269	4	3
W7A/NM-142	3190	972	3190	35.7847	-114.5312	4	3
W7A/NM-143	3054	931	3054	36.1115	-114.0640	4	3
W7A/NM-144	3022	921	3022	36.9245	-113.8264	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/NM-145	2982	909	2982	35.9541	-114.4183	2	3
W7A/NM-146	Wheeler Ridge	908	2979	36.1599	-114.0309	2	3
W7A/NM-147	2871	875	2871	35.7538	-114.6427	2	3
W7A/NM-148	Malpais Flattop Mesa	845	2771	35.7930	-114.6749	2	3
W7A/NM-149	Cockscomb, The	787	2583	36.2161	-113.9757	2	3
W7A/NM-150	Fire Mountain	771	2531	35.6828	-114.6464	2	3
W7A/NM-151	Willow Beach Peak	707	2321	35.8515	-114.6770	2	3
W7A/NM-152	Iceberg Ridge	665	2181	36.1691	-114.0646	2	3
W7A/NM-153	2043	623	2043	36.0154	-114.1603	2	3
W7A/NM-154	Davis, Mount	620	2034	35.5376	-114.6293	2	3
W7A/NM-155	6721	2049	6721	36.4519	-113.1247	8	3
W7A/NM-156	6646	2026	6646	36.4735	-113.2201	8	3
W7A/NM-157	5730	1747	5730	35.4472	-113.4439	6	3
W7A/NM-158	5392	1643	5392	35.2853	-114.1248	6	3
W7A/NM-159	4860	1481	4860	35.9679	-113.7242	6	3
W7A/NM-160	4340	1323	4340	35.8057	-113.6475	4	3
W7A/NM-161	Sugarloaf Mountain	1239	4064	35.3871	-114.3112	4	3
W7A/NM-162	3890	1186	3890	35.3018	-114.3374	4	3
W7A/NM-163	3884	1184	3884	35.3715	-114.4584	4	3
W7A/NM-164	Cockscomb, The	1144	3754	36.4720	-113.9947	4	3
W7A/NM-165	3675	1120	3675	36.1236	-113.2148	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PE-001	Cathedral Rock	2425	7957	32.3867	-110.8431	10	3
W7A/PE-002	Green Mountain	2409	7904	32.3940	-110.6872	10	3
W7A/PE-003	Samaniego Peak	2347	7700	32.4695	-110.8175	10	3
W7A/PE-004	Oracle Ridge	2345	7693	32.4935	-110.7475	10	3
W7A/PE-005	Kimball, Mount	2212	7258	32.3773	-110.8789	8	3
W7A/PE-006	Mundo Perdido Benchmark	2167	7111	31.7897	-111.5871	8	3
W7A/PE-007	6883	2098	6883	31.7754	-111.5890	8	3
W7A/PE-008	Castle Dome	2022	6635	31.7774	-110.7929	8	3
W7A/PE-009	Prominent Point	2022	6634	32.3653	-110.8965	8	3
W7A/PE-010	Coyote Mountains HP	1990	6529	32.0038	-111.5329	8	3
W7A/PE-011	6403	1952	6403	31.8321	-111.5741	8	3
W7A/PE-012	Miner's Cabin Peak	1920	6300	31.8272	-110.7702	8	3
W7A/PE-013	Table Mountain	1910	6265	32.3823	-110.9079	8	3
W7A/PE-014	Fagan, Mount	1886	6189	31.8943	-110.7266	8	3
W7A/PE-015	6179	1883	6179	31.9005	-111.6030	8	3
W7A/PE-016	6140	1871	6140	31.9777	-111.5359	8	3
W7A/PE-017	6111	1863	6111	31.8454	-111.5721	8	3
W7A/PE-018	5802	1768	5802	31.8660	-110.7366	6	3
W7A/PE-019	Gibbon Mountain	1768	5801	32.3382	-110.7458	6	3
W7A/PE-020	5745	1751	5745	31.7400	-110.4594	6	3
W7A/PE-021	5740	1750	5740	31.8858	-111.5903	6	3
W7A/PE-022	Empire Mountains HP	1703	5588	31.8852	-110.6388	6	3
W7A/PE-023	Mildred Peak	1697	5567	31.7129	-111.5929	6	3
W7A/PE-024	5472	1668	5472	31.9418	-111.6391	6	3
W7A/PE-025	Prison Camp Ridge	1668	5471	32.3334	-110.7160	6	3
W7A/PE-026	5428	1654	5428	31.8937	-110.6072	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PE-027	5422	1653	5422	31.9114	-110.6142	6	3
W7A/PE-028	Horse Pasture Hill	1640	5382	31.8560	-111.1824	6	3
W7A/PE-029	Agua Caliente Hill	1636	5369	32.2954	-110.6659	6	3
W7A/PE-030	Pusch Peak	1634	5361	32.3720	-110.9390	6	3
W7A/PE-031	Colorado Benchmark	1621	5319	31.7120	-111.2621	6	3
W7A/PE-032	5202	1586	5202	31.8141	-111.6026	6	3
W7A/PE-033	5132	1564	5132	31.7286	-111.2706	6	3
W7A/PE-034	5017	1529	5017	31.9159	-110.6269	6	3
W7A/PE-035	Saucito Mountain	1528	5014	31.9129	-111.5634	6	3
W7A/PE-036	4976	1517	4976	31.7885	-111.6289	6	3
W7A/PE-037	4976	1517	4976	32.0699	-110.5873	6	3
W7A/PE-038	Lalo Peak	1506	4940	31.6407	-111.6369	6	3
W7A/PE-039	4940	1506	4940	31.8382	-111.2395	6	3
W7A/PE-040	4905	1495	4905	31.9972	-111.4941	6	3
W7A/PE-041	Caponera Peak	1489	4885	31.5690	-111.6314	6	3
W7A/PE-042	4827	1471	4827	31.8092	-111.6246	6	3
W7A/PE-043	San Luis Mountains HP	1462	4797	31.5098	-111.4025	6	3
W7A/PE-044	Devine, Mount	1458	4783	32.1318	-111.8046	6	3
W7A/PE-045	Piglet Peak	1456	4777	31.9174	-111.5419	6	3
W7A/PE-046	Coches Ridge South	1455	4775	31.4579	-111.3965	6	3
W7A/PE-047	Piety Hill	1437	4714	32.3528	-110.5471	6	3
W7A/PE-048	4704	1434	4704	31.8457	-111.6138	6	3
W7A/PE-049	Pozo Verde Mountains HP	1433	4701	31.5245	-111.6009	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PE-050	Cumero Mountain	1432	4697	31.4807	-111.4357	6	3
W7A/PE-051	4692	1430	4692	31.5694	-111.3941	6	3
W7A/PE-052	Wasson Peak	1429	4687	32.2732	-111.1471	6	3
W7A/PE-053	Gunsight Mountain	1427	4683	31.9631	-111.2411	6	3
W7A/PE-054	Las Guijas Mountains (HP)	1422	4665	31.6386	-111.3684	6	3
W7A/PE-055	Tortollitas Benchmark	1418	4651	32.5001	-111.0182	6	3
W7A/PE-056	4642	1415	4642	31.6001	-111.6510	6	3
W7A/PE-057	4581	1396	4581	31.9401	-110.6336	6	3
W7A/PE-058	Gu Achi Peak	1389	4556	32.3477	-111.8765	6	3
W7A/PE-059	Como Benchmark	1386	4547	32.0347	-111.8098	6	3
W7A/PE-060	El Cerro	1369	4490	31.5831	-111.3838	4	3
W7A/PE-061	Tinaja Peak	1359	4460	31.8178	-111.1311	4	3
W7A/PE-062	Cerro Prieto Benchmark	1347	4420	31.8253	-111.3139	4	3
W7A/PE-063	4416	1346	4416	32.5025	-111.0806	4	3
W7A/PE-064	Stevens Mountain	1342	4404	31.9091	-111.3029	4	3
W7A/PE-065	Trails End Peak	1340	4395	32.2490	-111.1174	4	3
W7A/PE-066	Horse Peak	1324	4343	31.5954	-111.8773	4	3
W7A/PE-067	4338	1322	4338	31.8389	-111.2870	4	3
W7A/PE-068	Golden Gate Mountain	1307	4288	32.2091	-111.1060	4	3
W7A/PE-069	4282	1305	4282	32.0677	-110.6265	4	3
W7A/PE-070	Silver Bell Peak	1299	4261	32.4084	-111.4924	4	3
W7A/PE-071	4202	1281	4202	32.1528	-111.8442	4	3
W7A/PE-072	Silver Bell Benchmark	1279	4195	32.4177	-111.5055	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PE-073	4134	1260	4134	31.9711	-111.6714	4	3
W7A/PE-074	Pistol Hill	1260	4134	32.0621	-110.6520	4	3
W7A/PE-075	Baldy Peak	1256	4120	31.8457	-111.3353	4	3
W7A/PE-076	Martina Mountain	1232	4042	32.0589	-111.4472	4	3
W7A/PE-077	Bren's Better	1216	3990	32.2157	-111.0958	4	3
W7A/PE-078	Ragged Top	1191	3907	32.4497	-111.4898	4	3
W7A/PE-079	3902	1189	3902	31.9549	-111.6881	4	3
W7A/PE-080	Cat Mountain	1174	3852	32.1841	-111.0608	4	3
W7A/PE-081	Waterman Peak	1167	3830	32.3495	-111.4735	4	3
W7A/PE-082	Roskruge Benchmark	1140	3739	32.1709	-111.3808	4	3
W7A/PE-083	Pescadero Mountain	1137	3730	32.1968	-111.4035	4	3
W7A/PE-084	Bell Mountain	1132	3713	32.0590	-111.4884	4	3
W7A/PE-085	Black Mountain	1127	3699	32.0867	-111.0597	4	3
W7A/PE-086	3690	1125	3690	32.0875	-111.4629	4	3
W7A/PE-087	San Benchmark	1123	3684	32.1149	-111.4065	4	3
W7A/PE-088	Safford Peak	1086	3563	32.3453	-111.1503	4	3
W7A/PE-089	3510	1070	3510	32.2114	-111.4049	4	3
W7A/PE-090	3475	1059	3475	32.3425	-111.4814	4	3
W7A/PE-091	Javelina Peak	1056	3465	32.1688	-111.3491	4	3
W7A/PE-092	3433	1046	3433	32.3683	-111.4943	4	3
W7A/PE-093	3407	1038	3407	32.3904	-111.8920	4	3
W7A/PE-094	Rocky Point Benchmark	1038	3404	31.7169	-111.9960	4	3
W7A/PE-095	Artesa Mountains HP	1031	3381	31.8812	-111.8399	4	3
W7A/PE-096	Twin Hills West	1015	3330	32.2277	-111.0561	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PE-097	Wolcott Peak	1014	3327	32.4446	-111.4827	4	3
W7A/PE-098	Why Not John Peak	1009	3310	32.1568	-111.0437	4	3
W7A/PE-099	3286	1002	3286	32.0923	-111.0327	4	3
W7A/PE-100	Tortolita's Better	997	3270	32.4942	-111.1327	4	3
W7A/PE-101	Dos Titos South	994	3262	32.2717	-111.4476	4	3
W7A/PE-102	Alvarez Benchmark	990	3247	31.7524	-111.9976	4	3
W7A/PE-103	Aspass Benchmark	979	3211	31.8258	-111.8885	4	3
W7A/PE-104	3115	949	3115	32.4508	-111.5310	4	3
W7A/PE-105	West Silver Bell Mountains HP	945	3100	32.4983	-111.6750	4	3
W7A/PE-106	Las Animas Mountain	929	3048	31.7263	-111.8211	4	3
W7A/PE-107	Suwuk Tontk	927	3041	31.8917	-111.8746	4	3
W7A/PE-108	3036	925	3036	32.3409	-111.4416	4	3
W7A/PE-109	Ko Vaya Hills	916	3005	32.0500	-111.9669	4	3
W7A/PE-110	Pan Quemado	898	2947	32.3345	-111.3971	2	3
W7A/PE-111	2941	896	2941	31.7264	-111.9451	2	3
W7A/PE-112	Vaca Hills	890	2921	32.2487	-111.7328	2	3
W7A/PE-113	2885	879	2885	32.4222	-111.8770	2	3
W7A/PE-114	Laughing Leos Hill	875	2870	32.3241	-111.4194	2	3
W7A/PE-115	Sil Nakya Hills	867	2846	32.2129	-111.7746	2	3
W7A/PE-116	2821	860	2821	31.7655	-111.9844	2	3
W7A/PE-117	Bird Nest Hill	859	2819	31.9506	-111.9557	2	3
W7A/PE-118	Koht Kohl Hill	851	2791	32.3647	-111.5791	2	3
W7A/PE-119	2790	850	2790	32.4723	-111.6446	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PE-120	Twin Peaks West	843	2765	32.3522	-111.1979	2	3
W7A/PE-121	2710	826	2710	32.2916	-111.7287	2	3
W7A/PE-122	Malpais Hill	817	2681	32.4803	-111.5631	2	3
W7A/PE-123	Backyard Hill	816	2678	32.3328	-111.3769	2	3
W7A/PE-124	2530	771	2530	32.4752	-111.6665	2	3
W7A/PE-125	6328	1929	6328	31.7915	-111.6100	8	3
W7A/PE-126	5420	1652	5420	32.3510	-110.7663	6	3
W7A/PE-127	3405	1038	3405	32.0879	-111.4060	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-001	Apache Peak	1969	6460	32.5518	-110.7517	8	3
W7A/PN-002	Little Table Mountain	1907	6256	32.7987	-110.4909	8	3
W7A/PN-003	Table Mountain	1877	6158	32.8245	-110.5192	8	3
W7A/PN-004	White Mountain	1859	6100	33.4621	-111.1813	8	3
W7A/PN-005	Iron Mountain	1846	6056	33.4327	-111.1702	8	3
W7A/PN-006	Pinto Peak	1826	5991	33.4619	-111.1187	6	3
W7A/PN-007	Bluebird Peak	1823	5980	32.7820	-110.4703	6	3
W7A/PN-008	5961	1817	5961	32.5278	-110.8118	6	3
W7A/PN-009	Sombrero Butte	1737	5700	32.7089	-110.4864	6	3
W7A/PN-010	Stinger Peak	1716	5630	33.3487	-111.0566	6	3
W7A/PN-011	Hutton Peak	1711	5615	33.3281	-110.9935	6	3
W7A/PN-012	Black Mountain	1703	5587	32.7788	-110.9634	6	3
W7A/PN-013	Rawhide Mountain	1695	5560	33.0459	-110.4502	6	3
W7A/PN-014	Kings Crown Peak	1689	5541	33.3314	-111.0709	6	3
W7A/PN-015	Govt Hill Benchmark	1677	5501	33.4048	-111.0915	6	3
W7A/PN-016	Jerusalem Mountain	1614	5294	33.0944	-110.5752	6	3
W7A/PN-017	Sawtooth Ridge	1586	5204	33.4228	-111.1136	6	3
W7A/PN-018	5146	1569	5146	33.0750	-110.5096	6	3
W7A/PN-019	Scott Mountain	1553	5096	33.1955	-110.9527	6	3
W7A/PN-020	La Barge Mountain	1547	5077	33.4387	-111.2380	6	3
W7A/PN-021	Superstition Peak	1541	5057	33.4110	-111.4008	6	3
W7A/PN-022	Superstition Peak, North	1531	5024	33.4393	-111.4487	6	3
W7A/PN-023	Troy Mountain	1513	4965	33.1557	-110.9255	6	3
W7A/PN-024	4940	1506	4940	33.4555	-111.2025	6	3
W7A/PN-025	4893	1491	4893	33.4532	-111.2412	6	3
W7A/PN-026	Red Rooster Mountain	1487	4878	33.0081	-110.5068	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-027	Apache Benchmark	1486	4875	33.2627	-111.0618	6	3
W7A/PN-028	4869	1484	4869	33.4238	-111.4092	6	3
W7A/PN-029	4740	1445	4740	33.1269	-110.6222	6	3
W7A/PN-030	4732	1442	4732	33.0851	-110.6195	6	3
W7A/PN-031	4700	1433	4700	33.2378	-110.9662	6	3
W7A/PN-032	Jeffords Peak	1431	4696	32.5296	-111.0407	6	3
W7A/PN-033	Coffee Flat Mountain	1408	4621	33.4241	-111.2879	6	3
W7A/PN-034	Fraser Benchmark	1408	4618	33.3791	-111.2408	6	3
W7A/PN-035	4597	1401	4597	33.4520	-111.0667	6	3
W7A/PN-036	Antelope Peak	1386	4547	32.8509	-110.8610	6	3
W7A/PN-037	Rockhouse Mountain	1379	4523	33.1310	-110.5040	6	3
W7A/PN-038	4515	1376	4515	33.1335	-110.8872	6	3
W7A/PN-039	4508	1374	4508	32.9208	-110.6332	6	3
W7A/PN-040	Teapot Mountain	1367	4485	33.1976	-111.0271	4	3
W7A/PN-041	Picketpost Mountain	1334	4375	33.2567	-111.1576	4	3
W7A/PN-042	Table Top	1333	4373	32.7533	-112.1254	4	3
W7A/PN-043	Signal Peak	1330	4364	32.7177	-110.7450	4	3
W7A/PN-044	Ajax Benchmark	1328	4356	33.1802	-111.1296	4	3
W7A/PN-045	Montezuma Peak	1327	4354	33.1844	-112.1974	4	3
W7A/PN-046	Lions Den	1323	4339	32.7929	-110.9929	4	3
W7A/PN-047	Music Mountain	1314	4311	33.4553	-111.3124	4	3
W7A/PN-048	Hewitt Ridge	1306	4285	33.3797	-111.2150	4	3
W7A/PN-049	Tortilla Benchmark	1302	4273	32.5835	-111.0449	4	3
W7A/PN-050	Saddle Mountain	1292	4240	32.9903	-110.6716	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-051	South Newman	1283	4209	32.7063	-111.4064	4	3
W7A/PN-052	Fremont Peak	1274	4180	33.4139	-111.3666	4	3
W7A/PN-053	Bluff Spring Mountain	1266	4152	33.4324	-111.3515	4	3
W7A/PN-054	4110	1253	4110	33.2199	-111.1370	4	3
W7A/PN-055	Coolidge Benchmark	1245	4086	33.1456	-110.5036	4	3
W7A/PN-056	Granite Mountain	1235	4052	33.1623	-111.0271	4	3
W7A/PN-057	4003	1220	4003	33.4367	-111.3895	4	3
W7A/PN-058	3980	1213	3980	33.1557	-111.1229	4	3
W7A/PN-059	Coyote Peak	1211	3973	32.8251	-111.0712	4	3
W7A/PN-060	3826	1166	3826	33.4198	-111.3468	4	3
W7A/PN-061	3820	1164	3820	33.2250	-111.1103	4	3
W7A/PN-062	Lee Mountain	1154	3786	33.0535	-110.6780	4	3
W7A/PN-063	3757	1145	3757	32.8741	-111.0961	4	3
W7A/PN-064	3660	1116	3660	33.2392	-111.2108	4	3
W7A/PN-065	3626	1105	3626	32.8483	-111.1125	4	3
W7A/PN-066	3620	1103	3620	33.0430	-110.9720	4	3
W7A/PN-067	3610	1100	3610	33.1516	-110.4915	4	3
W7A/PN-068	Vekol Mountains HP	1100	3609	32.5779	-112.1122	4	3
W7A/PN-069	3595	1096	3595	33.1415	-112.1809	4	3
W7A/PN-070	3578	1091	3578	33.1431	-111.1309	4	3
W7A/PN-071	Grayback	1088	3570	33.0767	-111.0985	4	3
W7A/PN-072	Battle Axe Butte	1076	3531	33.1530	-111.0876	4	3
W7A/PN-073	3521	1073	3521	33.3907	-111.3049	4	3
W7A/PN-074	3510	1070	3510	32.7837	-112.1221	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-075	3461	1055	3461	33.3704	-111.3301	4	3
W7A/PN-076	Bench Benchmark	1044	3425	32.7578	-112.1641	4	3
W7A/PN-077	Picacho Peak	1027	3370	32.6352	-111.4007	4	3
W7A/PN-078	Suizo Mountains HP	1027	3369	32.6619	-111.1281	4	3
W7A/PN-079	Black Top Mesa	1022	3354	33.4531	-111.3779	4	3
W7A/PN-080	Prieta Peak	1016	3332	32.5458	-111.8893	4	3
W7A/PN-081	Black Mountain	1008	3306	32.7400	-112.1721	4	3
W7A/PN-082	Copper Butte	996	3269	33.1553	-111.0633	4	3
W7A/PN-083	3205	977	3205	33.3839	-111.3195	4	3
W7A/PN-084	Spine, The	969	3180	33.1298	-111.0463	4	3
W7A/PN-085	3132	955	3132	32.7909	-112.1426	4	3
W7A/PN-086	Antelope Peak	950	3117	32.7982	-112.1742	4	3
W7A/PN-087	3105	946	3105	33.1306	-111.1471	4	3
W7A/PN-088	Santan Mountain	946	3104	33.1744	-111.7088	4	3
W7A/PN-089	Little Table Top	944	3097	32.7025	-112.1421	4	3
W7A/PN-090	3061	933	3061	33.3611	-111.2792	4	3
W7A/PN-091	Dromedary Peak	919	3016	33.2533	-111.2539	4	3
W7A/PN-092	North Butte	913	2995	33.1063	-111.1960	2	3
W7A/PN-093	2981	909	2981	32.5218	-111.8667	2	3
W7A/PN-094	2957	901	2957	32.7665	-111.3824	2	3
W7A/PN-095	Cathedral Rock	896	2938	32.5442	-112.1801	2	3
W7A/PN-096	Bitter Benchmark	891	2924	32.6319	-112.1346	2	3
W7A/PN-097	2909	887	2909	32.5721	-112.1404	2	3
W7A/PN-098	2860	872	2860	32.5484	-112.1719	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-099	2855	870	2855	32.5603	-112.1192	2	3
W7A/PN-100	South Butte	868	2848	33.0823	-111.1948	2	3
W7A/PN-101	2801	854	2801	32.6024	-112.1613	2	3
W7A/PN-102	2772	845	2772	32.5654	-112.0759	2	3
W7A/PN-103	Sacaton Peak	840	2755	33.0031	-111.6746	2	3
W7A/PN-104	2753	839	2753	33.3734	-111.3612	2	3
W7A/PN-105	Comet Peak	820	2691	33.2940	-111.2690	2	3
W7A/PN-106	Cerro Prieto	819	2688	32.5234	-111.4258	2	3
W7A/PN-107	Cactus Benchmark	816	2676	33.0187	-111.7055	2	3
W7A/PN-108	Ham Benchmark	812	2664	32.8846	-112.1767	2	3
W7A/PN-109	Sawtooth Mountains HP	802	2630	32.6236	-111.7231	2	3
W7A/PN-110	Lookout Peak	801	2628	32.8424	-111.3544	2	3
W7A/PN-111	Tat Momoli Mountains (HP)	799	2620	32.6657	-111.8914	2	3
W7A/PN-112	2620	799	2620	33.0989	-110.9933	2	3
W7A/PN-113	Little Picacho	797	2614	32.6122	-111.7294	2	3
W7A/PN-114	Indian Benchmark	781	2561	32.7167	-111.9964	2	3
W7A/PN-115	2539	774	2539	33.1381	-111.6730	2	3
W7A/PN-116	Wildcat Peak	772	2533	32.5790	-111.7476	2	3
W7A/PN-117	2522	769	2522	32.8570	-112.1670	2	3
W7A/PN-118	Silver Reef Mountains HP	755	2476	32.7062	-111.8036	2	3
W7A/PN-119	Goldmine Mountain	751	2463	33.1789	-111.6393	2	3
W7A/PN-120	Rotten Benchmark	748	2454	32.5585	-111.4914	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-121	2445	745	2445	33.1637	-111.6897	2	3
W7A/PN-122	2428	740	2428	32.5509	-111.4681	2	3
W7A/PN-123	2392	729	2392	32.6289	-111.7075	2	3
W7A/PN-124	2362	720	2362	33.1546	-111.6482	2	3
W7A/PN-125	Casa Grande Mountains HP	716	2350	32.8139	-111.7095	2	3
W7A/PN-126	2285	696	2285	32.5881	-111.9018	2	3
W7A/PN-127	Signal Peak	696	2282	32.9615	-111.6593	2	3
W7A/PN-128	Double Peak West	691	2268	32.7520	-111.9946	2	3
W7A/PN-129	2239	682	2239	32.9916	-111.8185	2	3
W7A/PN-130	2180	664	2180	32.6872	-111.8762	2	3
W7A/PN-131	Yellow Peak	658	2159	33.1152	-111.6486	2	3
W7A/PN-132	Palo Verde Mountains HP	646	2121	33.0036	-112.1614	2	3
W7A/PN-133	2106	642	2106	32.9957	-111.8442	2	3
W7A/PN-134	2102	641	2102	32.9155	-112.1737	2	3
W7A/PN-135	Papago Butte	640	2100	32.9944	-112.1415	2	3
W7A/PN-136	2051	625	2051	32.7319	-111.7864	2	3
W7A/PN-137	Hayden Peak	620	2035	33.0396	-111.7088	2	3
W7A/PN-138	1982	604	1982	32.9669	-112.1799	1	3
W7A/PN-139	Pima Butte	511	1677	33.1466	-112.0224	1	3
W7A/PN-140	4998	1523	4998	33.3896	-111.0437	6	3
W7A/PN-141	Weavers Needle	1388	4553	33.4330	-111.3708	6	3
W7A/PN-142	3940	1201	3940	32.7620	-112.1416	4	3
W7A/PN-143	Buzzard Roost	1144	3754	33.3809	-111.2732	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PN-144	3356	1023	3356	33.3761	-111.3000	4	3
W7A/PN-145	3306	1008	3306	33.1435	-111.1463	4	3
W7A/PN-146	3152	961	3152	33.0321	-110.6869	4	3
W7A/PN-147	3020	920	3020	32.7148	-112.1507	4	3
W7A/PN-148	Turk's Cap	860	2822	33.3906	-111.3964	2	3
W7A/PN-149	2075	632	2075	32.6954	-111.8931	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PW-001	4220	1286	4220	32.0932	-112.7057	4	3
W7A/PW-002	4180	1274	4180	32.0875	-112.7147	4	3
W7A/PW-003	South Mountain	1271	4170	32.0005	-112.1469	4	3
W7A/PW-004	Cimarron Peak	1257	4124	32.4437	-112.3934	4	3
W7A/PW-005	Sauceda Benchmark	1255	4118	32.4613	-112.5904	4	3
W7A/PW-006	4088	1246	4088	32.1033	-112.6790	4	3
W7A/PW-007	4030	1228	4030	32.4369	-112.5923	4	3
W7A/PW-008	Diaz Peak	1227	4024	31.9680	-112.6614	4	3
W7A/PW-009	Ben Nevis Mountain	1223	4011	32.0613	-112.1431	4	3
W7A/PW-010	Mesquite Benchmark	1155	3789	31.8931	-112.4454	4	3
W7A/PW-011	Sierra Blanca	1136	3727	32.2119	-112.2445	4	3
W7A/PW-012	3610	1100	3610	32.3688	-112.5803	4	3
W7A/PW-013	Brownell Peak	1089	3573	32.2046	-112.1487	4	3
W7A/PW-014	3542	1080	3542	32.0854	-112.6721	4	3
W7A/PW-015	Coffeepot Mountain	1056	3466	32.4823	-112.6221	4	3
W7A/PW-016	3455	1053	3455	31.9994	-112.6560	4	3
W7A/PW-017	3435	1047	3435	32.0096	-112.6420	4	3
W7A/PW-018	Tillotson Peak	1028	3374	32.0258	-112.7516	4	3
W7A/PW-019	Diablo Mountains HP	1028	3372	32.0042	-112.7169	4	3
W7A/PW-020	3370	1027	3370	32.4361	-112.6274	4	3
W7A/PW-021	3310	1009	3310	32.4470	-112.6304	4	3
W7A/PW-022	Gro Benchmark	1004	3293	32.2432	-113.0280	4	3
W7A/PW-024	Sheridan Mountains HP	995	3264	32.4008	-112.1125	4	3
W7A/PW-025	3262	994	3262	31.9917	-112.6320	4	3
W7A/PW-026	3220	981	3220	32.0108	-112.6583	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PW-027	3211	979	3211	32.3761	-112.4037	4	3
W7A/PW-028	3210	978	3210	31.9465	-112.6534	4	3
W7A/PW-029	Papago Benchmark	976	3202	32.4683	-112.7403	4	3
W7A/PW-030	Kino Peak	974	3197	32.1096	-112.9554	4	3
W7A/PW-031	Castle Mountains HP	960	3150	32.3809	-112.2517	4	3
W7A/PW-032	Pinkley Peak	959	3145	32.0046	-112.8581	4	3
W7A/PW-033	Cimmaron Mountains HP	959	3145	32.4591	-112.1410	4	3
W7A/PW-034	3124	952	3124	32.4923	-112.5463	4	3
W7A/PW-035	Childs Benchmark	944	3097	32.3123	-112.7161	4	3
W7A/PW-036	3088	941	3088	32.2973	-112.6960	4	3
W7A/PW-037	3066	935	3066	32.4661	-112.6420	4	3
W7A/PW-038	Chupan Mountain	928	3044	31.9639	-112.4541	4	3
W7A/PW-039	Can Benchmark	927	3041	31.9460	-112.6062	4	3
W7A/PW-040	Copper Benchmark	926	3037	32.5028	-112.2256	4	3
W7A/PW-042	Growler Peak	923	3027	32.4103	-113.1014	4	3
W7A/PW-043	3019	920	3019	32.0871	-112.9408	4	3
W7A/PW-044	3010	917	3010	32.3106	-112.5722	4	3
W7A/PW-045	Black Mountain	917	3008	32.3236	-112.8429	4	3
W7A/PW-046	Gakolik Mountains HP	914	3000	32.2975	-112.5227	4	3
W7A/PW-047	Kupk Hills	911	2990	31.9197	-112.2883	2	3
W7A/PW-048	2976	907	2976	32.3678	-112.8980	2	3
W7A/PW-049	2968	905	2968	32.0481	-112.7580	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PW-050	Window Mountain	903	2961	32.3576	-112.2435	2	3
W7A/PW-051	Bailey Peak	899	2951	31.8669	-112.4328	2	3
W7A/PW-052	Cave Mountain	899	2950	32.3877	-112.2376	2	3
W7A/PW-053	Black Hills	899	2950	32.3858	-112.1513	2	3
W7A/PW-054	2921	890	2921	31.8912	-112.6226	2	3
W7A/PW-055	2920	890	2920	32.2786	-112.2633	2	3
W7A/PW-056	2919	890	2919	32.1136	-112.9395	2	3
W7A/PW-057	2918	889	2918	32.0409	-112.1632	2	3
W7A/PW-058	2907	886	2907	32.3613	-112.4010	2	3
W7A/PW-059	2894	882	2894	32.1356	-112.6531	2	3
W7A/PW-060	Childs Mountain	875	2870	32.4306	-112.9454	2	3
W7A/PW-061	2873	876	2873	32.4728	-112.1512	2	3
W7A/PW-062	2873	876	2873	32.3804	-112.0867	2	3
W7A/PW-063	2867	874	2867	32.0946	-112.9288	2	3
W7A/PW-064	Quitovaguita Benchmark	869	2850	32.0256	-113.1455	2	3
W7A/PW-065	2870	875	2870	32.2963	-113.0656	2	3
W7A/PW-066	2848	868	2848	32.0971	-112.9735	2	3
W7A/PW-067	2828	862	2828	32.2332	-112.6898	2	3
W7A/PW-068	2794	852	2794	31.9532	-112.4935	2	3
W7A/PW-069	Gunsight Hills	850	2790	32.1512	-112.6130	2	3
W7A/PW-070	North Ajo Peak	846	2776	32.3484	-112.9147	2	3
W7A/PW-071	Gu Vo Hills	838	2750	31.9592	-112.5625	2	3
W7A/PW-072	2694	821	2694	31.7123	-112.2067	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PW-073	2678	816	2678	32.1195	-112.9272	2	3
W7A/PW-074	2675	815	2675	32.0195	-112.9091	2	3
W7A/PW-075	2661	811	2661	32.0140	-112.5394	2	3
W7A/PW-076	Monument 153	808	2650	31.6922	-112.2086	2	3
W7A/PW-077	2642	805	2642	32.1980	-112.7319	2	3
W7A/PW-078	Gunsight Benchmark	799	2622	32.2004	-112.6852	2	3
W7A/PW-079	Ajo Peak	798	2617	32.3352	-112.9073	2	3
W7A/PW-080	Gadsden Peak	797	2615	31.9610	-112.8196	2	3
W7A/PW-081	Cipriano Hills	794	2604	32.0369	-112.9782	2	3
W7A/PW-082	2590	789	2590	32.4723	-112.6642	2	3
W7A/PW-083	2581	787	2581	31.8558	-112.4210	2	3
W7A/PW-084	Scarface Mountain	776	2546	32.2070	-112.9359	2	3
W7A/PW-085	2541	774	2541	32.0672	-112.9157	2	3
W7A/PW-086	2540	774	2540	32.4290	-113.0785	2	3
W7A/PW-087	2539	774	2539	31.8385	-112.3395	2	3
W7A/PW-088	2530	771	2530	32.3490	-112.9390	2	3
W7A/PW-089	2523	769	2523	32.0358	-112.8979	2	3
W7A/PW-090	Granite Benchmark	759	2490	32.4276	-113.3079	2	3
W7A/PW-091	2432	741	2432	32.0227	-112.8496	2	3
W7A/PW-092	2409	734	2409	32.3513	-112.0787	2	3
W7A/PW-093	2390	728	2390	32.3600	-113.2964	2	3
W7A/PW-094	2390	728	2390	32.1548	-112.9436	2	3
W7A/PW-095	2375	724	2375	32.0566	-113.1856	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PW-096	2357	718	2357	32.2777	-112.7310	2	3
W7A/PW-097	2321	707	2321	31.9653	-112.7628	2	3
W7A/PW-098	2313	705	2313	31.9439	-112.8505	2	3
W7A/PW-099	2280	695	2280	32.0247	-113.1236	2	3
W7A/PW-100	2192	668	2192	32.1771	-112.9341	2	3
W7A/PW-101	2147	654	2147	32.4850	-113.1206	2	3
W7A/PW-102	Papago Mountain	653	2141	32.0923	-113.2528	2	3
W7A/PW-103	Cholla Benchmark	646	2120	32.4769	-113.3196	2	3
W7A/PW-104	2090	637	2090	32.3868	-113.3028	2	3
W7A/PW-105	Sheep Mountain	603	1977	32.1162	-113.2202	1	3
W7A/PW-106	Quitobaquito Hills	575	1887	31.9912	-113.0292	1	3
W7A/PW-107	1850	564	1850	32.1565	-112.9759	1	3
W7A/PW-108	1844	562	1844	31.9853	-113.0392	1	3
W7A/PW-109	1678	511	1678	32.0893	-113.2312	1	3
W7A/PW-110	1630	497	1630	32.0362	-113.2336	1	3
W7A/PW-111	1570	479	1570	32.1256	-113.2545	1	3
W7A/PW-112	1565	477	1565	32.0588	-113.2655	1	3
W7A/PW-113	1550	472	1550	32.2822	-113.2527	1	3
W7A/PW-114	1546	471	1546	32.0830	-113.3021	1	3
W7A/PW-115	Antelope Hills	467	1533	32.1983	-113.2789	1	3
W7A/PW-116	1474	449	1474	32.1926	-113.2396	1	3
W7A/PW-117	Tony Benchmark	406	1333	32.3955	-113.2501	1	3
W7A/PW-118	Montezuma Head	1108	3634	32.1147	-112.7060	4	3
W7A/PW-119	3325	1013	3325	32.4225	-112.6243	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PW-120	3290	1003	3290	32.4117	-112.6135	4	3
W7A/PW-121	3050	930	3050	32.4051	-112.2284	4	3
W7A/PW-122	2784	849	2784	32.4536	-112.1063	2	3
W7A/PW-123	2768	844	2768	32.3231	-112.6896	2	3
W7A/PW-124	2608	795	2608	32.2321	-112.6993	2	3
W7A/PW-125	2575	785	2575	32.0117	-112.8495	2	3
W7A/PW-126	2263	690	2263	32.0440	-112.9061	2	3
W7A/PW-127	1868	569	1868	32.0785	-113.1889	1	3
W7A/PW-128	1706	520	1706	32.0695	-113.2226	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-001	Smith Peak	1598	5242	34.0650	-113.3558	6	3
W7A/PZ-002	Harcuvar Mountains Wilderness HP	1565	5135	33.9988	-113.5060	6	3
W7A/PZ-003	4735	1443	4735	34.0048	-113.4896	6	3
W7A/PZ-004	4430	1350	4430	33.9158	-113.6188	4	3
W7A/PZ-005	Salome Peak	1216	3991	33.8397	-113.7115	4	3
W7A/PZ-006	Buckskin Benchmark	1197	3927	34.1521	-113.5983	4	3
W7A/PZ-007	Socorro Peak	1152	3780	33.7598	-113.4558	4	3
W7A/PZ-008	Black Mesa West	1109	3639	33.5989	-114.0219	4	3
W7A/PZ-009	3620	1103	3620	33.9306	-113.5722	4	3
W7A/PZ-010	3587	1093	3587	33.8726	-113.7010	4	3
W7A/PZ-011	3500	1067	3500	33.8724	-113.6702	4	3
W7A/PZ-012	Black Mesa East	1067	3500	33.5864	-114.0056	4	3
W7A/PZ-013	3446	1050	3446	33.9829	-113.5593	4	3
W7A/PZ-014	3432	1046	3432	33.8306	-113.7329	4	3
W7A/PZ-015	Dripping Springs Benchmark	1037	3402	33.5857	-114.0714	4	3
W7A/PZ-016	New Water Benchmark	1020	3348	33.4070	-113.8568	4	3
W7A/PZ-017	Eagle Benchmark	971	3186	33.4766	-113.4022	4	3
W7A/PZ-018	3170	966	3170	33.4075	-113.8908	4	3
W7A/PZ-019	Planet Peak	957	3141	34.1670	-113.9816	4	3
W7A/PZ-020	Harquar Benchmark	940	3084	33.6984	-113.6170	4	3
W7A/PZ-021	Twin Peaks, South	920	3020	33.7577	-113.5061	4	3
W7A/PZ-022	Swansea Benchmark	919	3015	34.0857	-113.7706	4	3
W7A/PZ-023	Sawtooth Mountain	911	2990	33.6131	-114.3586	2	3
W7A/PZ-024	2874	876	2874	33.4383	-113.3515	2	3
W7A/PZ-025	2870	875	2870	34.1058	-113.6907	2	3
W7A/PZ-027	2851	869	2851	33.5142	-114.2890	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-028	New Water Mountains HP	865	2839	33.5652	-113.8632	2	3
W7A/PZ-029	Twin Benchmark	860	2822	33.2630	-114.3206	2	3
W7A/PZ-030	Ibex Peak	860	2822	33.7684	-114.0334	2	3
W7A/PZ-031	2820	860	2820	33.6823	-114.0408	2	3
W7A/PZ-032	2817	859	2817	33.3830	-113.7319	2	3
W7A/PZ-033	2810	856	2810	33.3788	-113.6255	2	3
W7A/PZ-034	Hidden Benchmark	855	2806	33.5907	-113.8934	2	3
W7A/PZ-035	Little Buckskin Mountains (HP)	857	2812	34.1047	-113.5092	2	3
W7A/PZ-036	Anvil Mountain	853	2798	33.4141	-113.3409	2	3
W7A/PZ-037	Haystack Peak	848	2783	33.7738	-114.0207	2	3
W7A/PZ-038	2780	847	2780	33.6831	-113.5592	2	3
W7A/PZ-039	2780	847	2780	33.5925	-114.3476	2	3
W7A/PZ-040	Twin Peaks South	844	2770	33.5975	-113.9336	2	3
W7A/PZ-041	Mohave Peak	844	2768	33.2769	-114.4915	2	3
W7A/PZ-042	2767	843	2767	33.4494	-113.8691	2	3
W7A/PZ-043	Winchester Peak	843	2766	33.7623	-113.6954	2	3
W7A/PZ-044	2747	837	2747	33.5037	-114.3614	2	3
W7A/PZ-045	2747	837	2747	33.4218	-113.3409	2	3
W7A/PZ-046	2740	835	2740	33.6357	-114.0340	2	3
W7A/PZ-048	2716	828	2716	33.4448	-113.8512	2	3
W7A/PZ-049	Elephant Back Mountain	823	2699	33.6317	-114.0916	2	3
W7A/PZ-050	South Trigo Peaks East	811	2660	33.4226	-114.3387	2	3
W7A/PZ-051	2660	811	2660	33.7998	-113.7433	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-052	Livingston Hills	809	2653	33.4969	-114.1109	2	3
W7A/PZ-053	2620	799	2620	33.3835	-113.5800	2	3
W7A/PZ-054	2580	786	2580	33.4884	-114.3463	2	3
W7A/PZ-055	2580	786	2580	33.6467	-114.0894	2	3
W7A/PZ-056	2562	781	2562	33.3103	-114.5564	2	3
W7A/PZ-057	2558	780	2558	33.7086	-113.5304	2	3
W7A/PZ-058	2554	778	2554	33.4741	-114.1253	2	3
W7A/PZ-059	2552	778	2552	33.5416	-113.8352	2	3
W7A/PZ-060	Guadalupe Mountain	774	2540	33.6675	-114.0595	2	3
W7A/PZ-061	2540	774	2540	34.1970	-113.9337	2	3
W7A/PZ-062	Chocolate Benchmark	774	2539	33.2794	-114.5634	2	3
W7A/PZ-063	2539	774	2539	33.6998	-113.5315	2	3
W7A/PZ-064	2530	771	2530	33.5745	-114.1328	2	3
W7A/PZ-065	Middle Camp Mountain	770	2527	33.6759	-114.3367	2	3
W7A/PZ-066	2504	763	2504	33.2433	-114.3556	2	3
W7A/PZ-067	2500	762	2500	33.4983	-114.1203	2	3
W7A/PZ-068	2476	755	2476	33.4367	-113.3412	2	3
W7A/PZ-069	2460	750	2460	33.7046	-114.0521	2	3
W7A/PZ-071	2455	748	2455	33.6461	-114.0623	2	3
W7A/PZ-072	Tuff Benchmark	738	2420	33.2443	-114.4870	2	3
W7A/PZ-073	2403	732	2403	33.2398	-114.3635	2	3
W7A/PZ-074	Clara Peak	730	2395	34.1639	-113.8119	2	3
W7A/PZ-075	Deadman Mountain	724	2375	33.4050	-113.5180	2	3
W7A/PZ-076	2368	722	2368	33.2856	-114.5579	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-077	South Trigo Peaks West	720	2361	33.4343	-114.3993	2	3
W7A/PZ-078	2354	717	2354	33.5847	-114.3603	2	3
W7A/PZ-079	2340	713	2340	33.7840	-114.0115	2	3
W7A/PZ-080	Martin Peak	711	2333	33.6627	-113.5906	2	3
W7A/PZ-081	2303	702	2303	33.5139	-113.4734	2	3
W7A/PZ-082	Coyote Peak	701	2300	33.4849	-113.7265	2	3
W7A/PZ-083	La Cholla Mountain East	698	2289	33.6100	-114.3166	2	3
W7A/PZ-084	2275	693	2275	33.3061	-114.5435	2	3
W7A/PZ-085	Plomosa Benchmark	693	2273	33.8364	-114.1028	2	3
W7A/PZ-086	2270	692	2270	33.3909	-113.6238	2	3
W7A/PZ-087	2266	691	2266	33.5145	-113.5170	2	3
W7A/PZ-088	2260	689	2260	33.2448	-114.3769	2	3
W7A/PZ-090	Squaw Peak	689	2260	34.1661	-113.9508	2	3
W7A/PZ-091	Fish Benchmark	685	2249	33.4804	-113.5598	2	3
W7A/PZ-092	2237	682	2237	33.6995	-114.0881	2	3
W7A/PZ-093	2220	677	2220	33.2991	-114.3094	2	3
W7A/PZ-094	Bear Hills	667	2188	33.6674	-113.9097	2	3
W7A/PZ-095	2180	664	2180	34.1573	-113.8596	2	3
W7A/PZ-096	Mesa, The	662	2173	34.2604	-114.0915	2	3
W7A/PZ-097	2171	662	2171	33.2955	-114.2686	2	3
W7A/PZ-098	North Trigo Peaks East	661	2168	33.4668	-114.4192	2	3
W7A/PZ-099	2168	661	2168	33.5298	-114.3187	2	3
W7A/PZ-100	2148	655	2148	33.6282	-113.6373	2	3
W7A/PZ-101	Pyramid Peak	652	2140	33.6829	-113.6841	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-102	2130	649	2130	33.7009	-113.7172	2	3
W7A/PZ-103	2127	648	2127	33.5104	-113.4892	2	3
W7A/PZ-104	Gibraltar Mountain Wilderness HP	644	2113	34.2132	-114.0983	2	3
W7A/PZ-105	Oldman Mountain	637	2091	33.6861	-114.3004	2	3
W7A/PZ-106	2089	637	2089	33.4139	-113.5051	2	3
W7A/PZ-107	2064	629	2064	33.6757	-113.6724	2	3
W7A/PZ-108	2059	628	2059	33.6679	-114.3641	2	3
W7A/PZ-109	2053	626	2053	33.3882	-114.4549	2	3
W7A/PZ-110	Felipe Benchmark	624	2047	33.3622	-114.2995	2	3
W7A/PZ-111	2046	624	2046	33.5489	-114.1304	2	3
W7A/PZ-112	2024	617	2024	33.7023	-114.3099	2	3
W7A/PZ-113	2020	616	2020	33.2508	-114.5616	2	3
W7A/PZ-114	2007	612	2007	33.3461	-114.5338	2	3
W7A/PZ-115	1983	604	1983	34.1393	-114.1106	1	3
W7A/PZ-116	Trip Mountain	604	1980	33.2226	-114.4435	1	3
W7A/PZ-117	1940	591	1940	33.2346	-114.4577	1	3
W7A/PZ-118	1932	589	1932	33.3335	-114.4423	1	3
W7A/PZ-119	1931	589	1931	33.4605	-114.3425	1	3
W7A/PZ-120	Trigo Mountain Wilderness HP	585	1920	33.2442	-114.5979	1	3
W7A/PZ-121	1911	582	1911	33.6270	-114.3111	1	3
W7A/PZ-122	1908	582	1908	34.2382	-114.1212	1	3
W7A/PZ-123	Lamosa Benchmark	580	1904	33.9119	-114.0864	1	3
W7A/PZ-124	Giers Mountain	575	1888	34.2350	-114.1362	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-125	1846	563	1846	33.3342	-114.5262	1	3
W7A/PZ-126	North Trigo Peaks West	554	1818	33.4763	-114.4353	1	3
W7A/PZ-127	Mesquite Mountain North	548	1797	33.9917	-114.2843	1	3
W7A/PZ-128	1783	543	1783	33.3817	-114.5102	1	3
W7A/PZ-129	1740	530	1740	33.2992	-114.5295	1	3
W7A/PZ-130	1730	527	1730	33.3269	-114.5280	1	3
W7A/PZ-131	1712	522	1712	33.6544	-114.3783	1	3
W7A/PZ-132	Granite Mountain	520	1707	33.6473	-114.2509	1	3
W7A/PZ-133	Mesquite Mountain South	512	1681	33.9749	-114.3064	1	3
W7A/PZ-134	1673	510	1673	33.3737	-114.5135	1	3
W7A/PZ-135	Black Peak	507	1665	34.1246	-114.2113	1	3
W7A/PZ-136	1620	494	1620	33.1552	-114.5714	1	3
W7A/PZ-137	1620	494	1620	33.1694	-114.5550	1	3
W7A/PZ-138	1540	469	1540	33.7494	-114.3334	1	3
W7A/PZ-139	Red Hill	459	1505	33.1554	-114.4315	1	3
W7A/PZ-140	1464	446	1464	34.1292	-114.1849	1	3
W7A/PZ-141	1455	443	1455	33.1449	-114.5212	1	3
W7A/PZ-142	1444	440	1444	33.6954	-114.3812	1	3
W7A/PZ-143	Valen Benchmark	433	1420	33.8227	-114.3428	1	3
W7A/PZ-144	La Paz Mountain	409	1343	33.6936	-114.4211	1	3
W7A/PZ-145	Peck Benchmark	383	1257	33.0498	-114.5564	1	3
W7A/PZ-146	4114	1254	4114	33.7826	-113.4067	4	3
W7A/PZ-147	Courthouse Rock	876	2874	33.4642	-113.3605	2	3
W7A/PZ-148	2860	872	2860	33.7186	-114.0695	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/PZ-149	2750	838	2750	33.4702	-113.3915	2	3
W7A/PZ-150	2500	762	2500	33.2492	-114.3185	2	3
W7A/PZ-151	2260	689	2260	33.7721	-114.0696	2	3
W7A/PZ-152	1998	609	1998	33.3660	-114.4660	1	3
W7A/PZ-153	1523	464	1523	33.6461	-114.3929	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SC-001	Josephine Peak	2584	8478	31.6809	-110.8418	10	3
W7A/SC-002	Washington, Mount	2201	7221	31.3533	-110.7255	8	3
W7A/SC-003	Harshaw-Nogales Peak	2013	6603	31.4358	-110.7451	8	3
W7A/SC-004	Guajalote Peak	1978	6490	31.4109	-110.7520	8	3
W7A/SC-005	Mustang Mountains HP	1972	6469	31.6804	-110.4719	8	3
W7A/SC-006	6467	1971	6467	31.6124	-110.8355	8	3
W7A/SC-007	Atascosa Peak	1957	6422	31.4328	-111.1469	8	3
W7A/SC-008	Red Mountain	1942	6373	31.5067	-110.7259	8	3
W7A/SC-009	Mustang Peak	1925	6317	31.6934	-110.4767	8	3
W7A/SC-010	Canelo Hills	1909	6262	31.4639	-110.4949	8	3
W7A/SC-011	American Peak	1893	6212	31.4470	-110.7220	8	3
W7A/SC-012	Lookout Knoll	1881	6171	31.4829	-110.5406	8	3
W7A/SC-013	North West Dome	1878	6162	31.7031	-110.4909	8	3
W7A/SC-014	Pass Benchmark	1862	6110	31.5068	-110.5708	8	3
W7A/SC-015	6059	1847	6059	31.4431	-111.1400	8	3
W7A/SC-016	Ramanote Peak	1839	6032	31.4488	-111.1276	8	3
W7A/SC-017	San Cayetano Peak	1830	6004	31.5337	-110.9624	8	3
W7A/SC-018	5953	1814	5953	31.5917	-110.6682	6	3
W7A/SC-019	Saddle Mountain	1771	5809	31.4887	-110.6633	6	3
W7A/SC-020	North Saddle Mountain	1756	5762	31.5217	-110.6739	6	3
W7A/SC-021	Tumacacori Mountains HP	1748	5736	31.5583	-111.1131	6	3
W7A/SC-022	Elephant Head	1719	5641	31.7245	-110.9391	6	3
W7A/SC-023	5637	1718	5637	31.3355	-110.7451	6	3
W7A/SC-024	Sardina Peak	1712	5616	31.5908	-111.1222	6	3
W7A/SC-025	Cerro de la Cruz	1689	5540	31.4302	-111.1144	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SC-026	Grosvenor Hills	1666	5466	31.5452	-110.8995	6	3
W7A/SC-027	5401	1646	5401	31.4055	-111.1422	6	3
W7A/SC-028	5397	1645	5397	31.5672	-110.8883	6	3
W7A/SC-029	Dicks Peak	1643	5391	31.5262	-111.1620	6	3
W7A/SC-030	Bartolo Mountain	1642	5388	31.5097	-111.2039	6	3
W7A/SC-031	Montana Peak	1639	5376	31.4440	-111.2278	6	3
W7A/SC-032	Kunde Mountain	1638	5373	31.5448	-110.6936	6	3
W7A/SC-033	Fraguita Peak	1636	5369	31.5069	-111.3329	6	3
W7A/SC-034	5301	1616	5301	31.5776	-110.9043	6	3
W7A/SC-035	Thumb Butte	1603	5260	31.4007	-111.1258	6	3
W7A/SC-036	5223	1592	5223	31.5317	-111.1494	6	3
W7A/SC-037	Tumacacori Peak	1578	5177	31.5710	-111.0847	6	3
W7A/SC-038	Black Peak	1550	5086	31.4732	-111.2932	6	3
W7A/SC-039	Ruby Peak	1538	5045	31.4759	-111.2304	6	3
W7A/SC-040	5020	1530	5020	31.5501	-110.8757	6	3
W7A/SC-041	Diablo Mountain	1510	4953	31.6502	-111.1237	6	3
W7A/SC-042	Manzanita Mountain	1466	4811	31.3854	-111.1957	6	3
W7A/SC-043	4780	1457	4780	31.4750	-111.2621	6	3
W7A/SC-044	4773	1455	4773	31.5856	-110.9274	6	3
W7A/SC-045	Benedict, Mount	1391	4565	31.3964	-110.9227	6	3
W7A/SC-046	Bartlett Mountain	1391	4563	31.4062	-111.2606	6	3
W7A/SC-047	Diablito Mountain	1241	4070	31.6776	-111.1198	4	3
W7A/SC-048	5012	1528	5012	31.6751	-110.9424	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-001	Aspen Peak	2489	8167	35.0906	-113.8974	10	3
W7A/SM-002	Dean Peak	2442	8013	35.1176	-113.8681	10	3
W7A/SM-003	Wabayuma Peak	2317	7601	34.9722	-113.9470	10	3
W7A/SM-004	Pine Peak	2202	7225	34.8742	-113.8569	8	3
W7A/SM-005	7144	2177	7144	35.0099	-113.8940	8	3
W7A/SM-006	Granite Peak	2155	7069	34.7688	-113.8538	8	3
W7A/SM-007	Copper World Peak	2110	6922	34.9041	-113.9075	8	3
W7A/SM-008	6863	2092	6863	34.8377	-113.8590	8	3
W7A/SM-009	Hibernia Peak	2049	6721	34.9270	-113.8634	8	3
W7A/SM-010	6430	1960	6430	34.7388	-113.8488	8	3
W7A/SM-011	Walker Peak	1920	6298	34.9060	-113.3416	8	3
W7A/SM-012	6275	1913	6275	34.9227	-113.3385	8	3
W7A/SM-013	Aquarius Mountains HP	1901	6236	34.8231	-113.4493	8	3
W7A/SM-014	6211	1893	6211	34.8427	-113.4768	8	3
W7A/SM-015	6180	1884	6180	35.0877	-113.4084	8	3
W7A/SM-016	Indian Head	1875	6151	35.0806	-113.3702	8	3
W7A/SM-017	6140	1871	6140	34.8934	-113.4806	8	3
W7A/SM-018	6060	1847	6060	35.1203	-113.3932	8	3
W7A/SM-019	6060	1847	6060	34.9306	-113.9421	8	3
W7A/SM-020	Mica Benchmark	1823	5980	34.9166	-113.4912	6	3
W7A/SM-021	5937	1810	5937	34.7967	-113.7946	6	3
W7A/SM-022	Tin Mountain	1807	5928	35.1778	-113.5516	6	3
W7A/SM-023	Snow Mountain	1792	5879	35.0602	-113.5054	6	3
W7A/SM-024	5875	1791	5875	35.1563	-113.9198	6	3
W7A/SM-025	5856	1785	5856	35.1065	-113.4226	6	3
W7A/SM-026	5802	1768	5802	35.0475	-113.5031	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-027	5770	1759	5770	34.8599	-113.9328	6	3
W7A/SM-028	Devils Hump	1744	5723	35.1087	-113.3437	6	3
W7A/SM-029	5721	1744	5721	34.7693	-113.9085	6	3
W7A/SM-030	5710	1740	5710	35.0306	-113.5573	6	3
W7A/SM-031	Austin Peak	1737	5700	35.0928	-113.5158	6	3
W7A/SM-032	5700	1737	5700	35.0010	-113.9855	6	3
W7A/SM-033	5693	1735	5693	35.1498	-113.4616	6	3
W7A/SM-034	Goodwin Mesa	1729	5674	34.7688	-113.4323	6	3
W7A/SM-035	5660	1725	5660	34.9612	-113.4876	6	3
W7A/SM-036	5642	1720	5642	35.0326	-113.5286	6	3
W7A/SM-037	5630	1716	5630	34.9067	-113.9728	6	3
W7A/SM-038	5610	1710	5610	34.9168	-113.4601	6	3
W7A/SM-039	5540	1689	5540	34.9406	-113.5109	6	3
W7A/SM-040	5411	1649	5411	35.0952	-113.9559	6	3
W7A/SM-041	5340	1628	5340	34.7861	-113.9019	6	3
W7A/SM-042	5333	1625	5333	35.1414	-113.4971	6	3
W7A/SM-043	Elephant Mountain East	1608	5276	34.6640	-113.4149	6	3
W7A/SM-044	Grey Mountain	1603	5260	34.7181	-113.4239	6	3
W7A/SM-045	Elephant Mountain West	1593	5228	34.6632	-113.4388	6	3
W7A/SM-046	Nutt Benchmark	1590	5216	35.0902	-114.3405	6	3
W7A/SM-047	5183	1580	5183	35.0054	-113.4865	6	3
W7A/SM-048	Diamond Joe Peak	1579	5182	34.8367	-113.7569	6	3
W7A/SM-049	5106	1556	5106	35.1102	-114.3537	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-050	5097	1554	5097	35.1563	-113.5315	6	3
W7A/SM-051	Aubrey Peak	1548	5078	34.6631	-113.7293	6	3
W7A/SM-052	5020	1530	5020	35.0813	-113.5704	6	3
W7A/SM-053	Neale Mesa	1522	4992	34.6777	-113.4652	6	3
W7A/SM-054	Negro Ed	1516	4975	34.6488	-113.3517	6	3
W7A/SM-055	4975	1516	4975	35.0747	-114.3313	6	3
W7A/SM-056	4959	1512	4959	35.0698	-114.0069	6	3
W7A/SM-057	4925	1501	4925	34.8323	-113.9164	6	3
W7A/SM-058	Holy Benchmark	1495	4905	35.1094	-114.0260	6	3
W7A/SM-059	4901	1494	4901	34.7914	-113.4883	6	3
W7A/SM-060	4848	1478	4848	34.6852	-113.8165	6	3
W7A/SM-061	Muley Mountain	1465	4808	34.6787	-113.3811	6	3
W7A/SM-062	Arrastra Mountain	1465	4807	34.4211	-113.3822	6	3
W7A/SM-063	4774	1455	4774	34.7659	-113.7623	6	3
W7A/SM-064	4750	1448	4750	34.7125	-113.8686	6	3
W7A/SM-065	4728	1441	4728	34.6921	-113.7089	6	3
W7A/SM-066	4712	1436	4712	34.8157	-113.9230	6	3
W7A/SM-067	4688	1429	4688	34.5784	-114.2330	6	3
W7A/SM-068	Red Tanks Benchmark	1423	4668	35.1990	-113.6766	6	3
W7A/SM-069	4660	1420	4660	34.9845	-114.0323	6	3
W7A/SM-070	4622	1409	4622	34.8364	-113.5339	6	3
W7A/SM-071	4463	1360	4463	35.1510	-114.3406	4	3
W7A/SM-072	Seventeen Mile Peak	1356	4449	34.4534	-113.4642	4	3
W7A/SM-073	4423	1348	4423	35.0623	-114.0291	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-074	4421	1348	4421	35.0324	-114.3662	4	3
W7A/SM-075	4406	1343	4406	35.1336	-114.3821	4	3
W7A/SM-076	4384	1336	4384	34.7160	-113.8868	4	3
W7A/SM-077	4376	1334	4376	34.6640	-113.4756	4	3
W7A/SM-078	Greenwood Peak	1323	4339	34.5020	-113.5015	4	3
W7A/SM-079	Red Knob	1309	4293	34.6214	-113.4023	4	3
W7A/SM-080	4220	1286	4220	34.6515	-113.4731	4	3
W7A/SM-081	4210	1283	4210	34.6950	-113.8875	4	3
W7A/SM-082	4205	1282	4205	35.1535	-114.3951	4	3
W7A/SM-083	4187	1276	4187	35.0910	-114.0697	4	3
W7A/SM-084	Battleship Mountain	1269	4165	35.0737	-114.3820	4	3
W7A/SM-085	4140	1262	4140	35.0896	-114.3148	4	3
W7A/SM-086	4097	1249	4097	35.1838	-114.3507	4	3
W7A/SM-087	4094	1248	4094	35.1835	-114.3643	4	3
W7A/SM-088	4007	1221	4007	35.1512	-114.3806	4	3
W7A/SM-089	McCracken Mountains HP	1197	3926	34.5416	-113.7944	4	3
W7A/SM-090	Nothing Butte	1193	3914	34.4464	-113.3443	4	3
W7A/SM-091	3841	1171	3841	34.5949	-114.2101	4	3
W7A/SM-092	3833	1168	3833	35.1442	-114.3157	4	3
W7A/SM-093	3820	1164	3820	34.6076	-113.4155	4	3
W7A/SM-094	Neal Benchmark	1143	3750	34.7367	-113.9483	4	3
W7A/SM-095	3732	1138	3732	35.1362	-114.3267	4	3
W7A/SM-096	3721	1134	3721	34.8237	-113.9780	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-097	3714	1132	3714	34.9094	-114.3298	4	3
W7A/SM-098	3654	1114	3654	34.3677	-113.4088	4	3
W7A/SM-099	3545	1081	3545	34.7196	-113.9553	4	3
W7A/SM-100	3494	1065	3494	35.1639	-114.4210	4	3
W7A/SM-101	3460	1055	3460	34.4901	-113.7682	4	3
W7A/SM-102	Eagle Point	1045	3430	34.3944	-113.6508	4	3
W7A/SM-103	3412	1040	3412	34.3681	-113.3823	4	3
W7A/SM-104	3380	1030	3380	34.9959	-114.3913	4	3
W7A/SM-105	3361	1024	3361	34.9509	-114.2641	4	3
W7A/SM-106	3340	1018	3340	34.5712	-113.4115	4	3
W7A/SM-107	3318	1011	3318	34.9819	-114.4077	4	3
W7A/SM-108	Madril Peak	1008	3308	34.4125	-113.6306	4	3
W7A/SM-109	3300	1006	3300	34.7645	-113.9943	4	3
W7A/SM-110	3281	1000	3281	34.9325	-114.0791	4	3
W7A/SM-111	3237	987	3237	34.9205	-114.0572	4	3
W7A/SM-112	Hardy Mountain	986	3235	35.0590	-114.4359	4	3
W7A/SM-113	Artillery Peak	979	3213	34.3700	-113.5813	4	3
W7A/SM-114	3184	970	3184	34.6166	-114.2706	4	3
W7A/SM-115	3180	969	3180	34.5687	-113.3807	4	3
W7A/SM-116	Thumb Butte	966	3168	35.1779	-114.4311	4	3
W7A/SM-117	Aubrey Peak Wilderness HP	955	3132	34.3974	-113.8366	4	3
W7A/SM-118	Oatman Benchmark	948	3111	35.0426	-114.4556	4	3
W7A/SM-119	3100	945	3100	34.3455	-113.4320	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-120	3006	916	3006	34.5470	-113.3965	4	3
W7A/SM-121	Black Mountain	910	2986	34.5042	-114.0443	2	3
W7A/SM-122	Fools Peak	908	2980	34.3027	-113.7010	2	3
W7A/SM-123	2980	908	2980	34.3913	-113.8008	2	3
W7A/SM-124	2940	896	2940	34.3897	-113.8173	2	3
W7A/SM-125	2884	879	2884	34.2968	-113.7390	2	3
W7A/SM-126	2843	867	2843	34.5601	-113.5025	2	3
W7A/SM-127	2835	864	2835	34.3804	-113.8139	2	3
W7A/SM-128	2740	835	2740	35.1016	-114.4522	2	3
W7A/SM-129	2738	835	2738	34.3266	-113.4028	2	3
W7A/SM-130	Castaneda Peak	833	2733	34.4319	-113.9614	2	3
W7A/SM-131	Burro Peak	825	2708	34.5689	-113.5569	2	3
W7A/SM-132	Bill Williams Mountains HP	823	2700	34.3933	-114.0788	2	3
W7A/SM-133	2651	808	2651	34.4389	-113.9627	2	3
W7A/SM-134	Santa Maria Benchmark	805	2642	34.3305	-113.5307	2	3
W7A/SM-135	2625	800	2625	34.4227	-113.9378	2	3
W7A/SM-136	2606	794	2606	34.3887	-113.5209	2	3
W7A/SM-137	2540	774	2540	34.4604	-114.0502	2	3
W7A/SM-138	2535	773	2535	34.4682	-114.0496	2	3
W7A/SM-139	Overhang Peak	766	2512	34.3236	-113.3498	2	3
W7A/SM-140	2471	753	2471	34.3459	-113.6110	2	3
W7A/SM-141	2466	752	2466	34.2891	-113.7601	2	3
W7A/SM-142	Buck Benchmark	732	2400	34.6786	-114.1361	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-143	2397	731	2397	34.2348	-113.6713	2	3
W7A/SM-144	2361	720	2361	34.8642	-114.3594	2	3
W7A/SM-145	Powell Peak	716	2349	34.6775	-114.3908	2	3
W7A/SM-146	2326	709	2326	34.3309	-113.5695	2	3
W7A/SM-147	2304	702	2304	34.3802	-113.8812	2	3
W7A/SM-148	McHeffy Butte	701	2300	34.9190	-114.3997	2	3
W7A/SM-149	2274	693	2274	34.6586	-114.3700	2	3
W7A/SM-150	2252	686	2252	34.8114	-114.2868	2	3
W7A/SM-151	Warm Benchmark	659	2163	34.8015	-114.2798	2	3
W7A/SM-152	Tumarion Peak	635	2084	34.6608	-114.4168	2	3
W7A/SM-153	1958	597	1958	34.3116	-114.0172	1	3
W7A/SM-154	1921	586	1921	34.3161	-114.0380	1	3
W7A/SM-155	Little Black Mountain	564	1849	34.3039	-114.0043	1	3
W7A/SM-156	Gold Dome	530	1740	34.6736	-114.4361	1	3
W7A/SM-157	1665	507	1665	34.6346	-114.4023	1	3
W7A/SM-159	1042	318	1042	34.6583	-114.4473	1	3
W7A/SM-160	5954	1815	5954	35.0929	-113.3872	6	3
W7A/SM-161	Black Mesa	1335	4380	35.0017	-114.3355	4	3
W7A/SM-162	Thimble Mountain	1238	4062	35.0446	-114.3038	4	3
W7A/SM-163	4032	1229	4032	34.6712	-113.4899	4	3
W7A/SM-164	3580	1091	3580	34.5883	-113.4658	4	3
W7A/SM-165	Boundary Cone	1045	3430	34.9837	-114.4157	4	3
W7A/SM-166	2798	853	2798	34.3721	-113.4972	2	3
W7A/SM-167	Miller Mountain	853	2797	34.3179	-113.7017	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/SM-168	2690	820	2690	34.8956	-114.3592	2	3
W7A/SM-169	2268	691	2268	34.4220	-113.9863	2	3
W7A/SM-170	1555	474	1555	34.3235	-114.0612	1	3
W7A/SM-171	Lizard Peek	421	1380	34.4384	-114.2735	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-001	Ten Ewe Mountain	1445	4740	33.3572	-114.0720	6	3
W7A/YU-002	Squaw Peak	1346	4416	33.3395	-114.0346	4	3
W7A/YU-003	Old Smokey Mountain	1333	4373	33.3413	-114.0470	4	3
W7A/YU-004	4170	1271	4170	33.3993	-114.0603	4	3
W7A/YU-005	4063	1238	4063	33.3474	-114.0276	4	3
W7A/YU-006	3961	1207	3961	33.3887	-114.0480	4	3
W7A/YU-007	3900	1189	3900	33.4032	-114.0058	4	3
W7A/YU-008	3859	1176	3859	33.4080	-113.9814	4	3
W7A/YU-009	3639	1109	3639	33.3169	-113.9699	4	3
W7A/YU-010	Polaris Mountain	1105	3624	33.3080	-113.9812	4	3
W7A/YU-011	3591	1095	3591	33.4033	-114.0319	4	3
W7A/YU-012	Thumb Peak	1038	3407	33.0261	-114.1031	4	3
W7A/YU-013	3370	1027	3370	33.0557	-114.1253	4	3
W7A/YU-014	Clifty Benchmark	998	3273	33.1756	-114.2109	4	3
W7A/YU-015	Kofa Butte	990	3247	33.2771	-113.9298	4	3
W7A/YU-016	Sheep Mountain	962	3156	32.5330	-114.2342	4	3
W7A/YU-017	Little Horn Benchmark	945	3100	33.3534	-113.6190	4	3
W7A/YU-018	3070	936	3070	33.1477	-114.1964	4	3
W7A/YU-019	3060	933	3060	33.3209	-114.0536	4	3
W7A/YU-020	3030	924	3030	33.0989	-114.1553	4	3
W7A/YU-021	3012	918	3012	32.5306	-114.2726	4	3
W7A/YU-022	Sierra Pinta	899	2950	32.2632	-113.5427	2	3
W7A/YU-023	2940	896	2940	33.2735	-113.8908	2	3
W7A/YU-024	2930	893	2930	33.1657	-114.2065	2	3
W7A/YU-025	2910	887	2910	33.3311	-113.8598	2	3
W7A/YU-026	Copper Mountains HP	880	2888	32.4980	-113.9966	2	3
W7A/YU-027	2860	872	2860	33.3172	-113.8603	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-028	2850	869	2850	33.1506	-114.1646	2	3
W7A/YU-029	2850	869	2850	32.5278	-114.2491	2	3
W7A/YU-030	Cabeza Benchmark	863	2830	32.3497	-113.8248	2	3
W7A/YU-031	2810	856	2810	33.3729	-113.7611	2	3
W7A/YU-032	Mohawk Benchmark	846	2775	32.5896	-113.6477	2	3
W7A/YU-033	Tinajas Altas Benchmark	842	2764	32.2734	-114.0465	2	3
W7A/YU-034	2750	838	2750	33.0423	-114.0440	2	3
W7A/YU-035	2747	837	2747	32.4855	-114.2112	2	3
W7A/YU-036	2744	836	2744	32.5749	-114.3099	2	3
W7A/YU-037	2740	835	2740	32.3816	-114.1281	2	3
W7A/YU-038	2734	833	2734	33.0348	-114.0776	2	3
W7A/YU-039	2722	830	2722	32.5939	-114.3164	2	3
W7A/YU-040	High Peak	828	2716	33.2735	-114.2022	2	3
W7A/YU-041	Raven Benchmark	821	2694	32.3785	-114.1172	2	3
W7A/YU-042	2690	820	2690	33.3105	-114.1459	2	3
W7A/YU-043	2685	818	2685	32.6182	-113.6720	2	3
W7A/YU-044	2685	818	2685	32.4764	-114.1991	2	3
W7A/YU-045	2683	818	2683	33.1178	-114.1803	2	3
W7A/YU-046	2670	814	2670	33.1937	-114.1773	2	3
W7A/YU-048	2656	810	2656	33.0130	-114.1513	2	3
W7A/YU-049	2651	808	2651	33.2993	-114.1446	2	3
W7A/YU-050	Buck Peak	801	2629	32.3823	-113.8945	2	3
W7A/YU-051	2620	799	2620	33.2817	-113.9513	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-052	2610	796	2610	32.4846	-113.9807	2	3
W7A/YU-053	Garden Benchmark	788	2584	33.0183	-114.0245	2	3
W7A/YU-054	2580	786	2580	32.4469	-114.1719	2	3
W7A/YU-055	2570	783	2570	32.3438	-113.8386	2	3
W7A/YU-056	Cabeza Prieta Peak	780	2559	32.2890	-113.8085	2	3
W7A/YU-057	2553	778	2553	32.3845	-113.9231	2	3
W7A/YU-058	2550	777	2550	33.2606	-114.2067	2	3
W7A/YU-059	2521	768	2521	32.3274	-113.8475	2	3
W7A/YU-060	2506	764	2506	33.2175	-113.8497	2	3
W7A/YU-061	2470	753	2470	32.3925	-113.8916	2	3
W7A/YU-062	2464	751	2464	32.3578	-114.1115	2	3
W7A/YU-063	2443	745	2443	32.9867	-114.0058	2	3
W7A/YU-064	2438	743	2438	32.9732	-114.0224	2	3
W7A/YU-065	2434	742	2434	33.2908	-114.1677	2	3
W7A/YU-066	2425	739	2425	33.0114	-114.1304	2	3
W7A/YU-067	2421	738	2421	33.1757	-113.8245	2	3
W7A/YU-068	Heart Benchmark	736	2415	32.3583	-113.6165	2	3
W7A/YU-069	Courthouse Mountain	735	2413	33.2025	-113.8499	2	3
W7A/YU-070	Monson Benchmark	735	2411	32.4060	-113.4670	2	3
W7A/YU-071	Monreal Benchmark	732	2400	32.4950	-113.5303	2	3
W7A/YU-072	2390	728	2390	33.0036	-114.0404	2	3
W7A/YU-073	2390	728	2390	33.3051	-114.1369	2	3
W7A/YU-074	2388	728	2388	32.2336	-113.5017	2	3
W7A/YU-075	2380	725	2380	32.2629	-114.0315	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-076	2310	704	2310	32.6985	-113.7318	2	3
W7A/YU-077	Tule Benchmark	703	2307	32.1745	-113.7217	2	3
W7A/YU-078	2305	703	2305	33.0432	-114.1544	2	3
W7A/YU-079	2265	690	2265	32.3291	-113.8353	2	3
W7A/YU-080	2261	689	2261	32.5199	-114.2848	2	3
W7A/YU-081	2258	688	2258	32.3837	-113.8137	2	3
W7A/YU-082	2251	686	2251	32.3774	-113.8233	2	3
W7A/YU-083	2236	682	2236	32.1839	-113.7952	2	3
W7A/YU-084	Black Dome	682	2236	33.1459	-113.8095	2	3
W7A/YU-085	Simmons Benchmark	677	2220	32.2020	-113.4752	2	3
W7A/YU-086	2217	676	2217	33.2993	-114.1925	2	3
W7A/YU-087	2210	674	2210	32.1861	-113.4610	2	3
W7A/YU-088	2207	673	2207	33.2001	-113.7925	2	3
W7A/YU-089	2195	669	2195	32.4703	-113.9868	2	3
W7A/YU-090	Nottbusch Butte	666	2184	33.3293	-113.4171	2	3
W7A/YU-091	2174	663	2174	33.3189	-113.6524	2	3
W7A/YU-092	2172	662	2172	33.1581	-113.7072	2	3
W7A/YU-093	Tordillo Mountain	661	2170	32.2661	-113.8716	2	3
W7A/YU-094	2168	661	2168	33.1674	-113.6837	2	3
W7A/YU-095	Fortuna Benchmark	657	2154	32.6343	-114.3296	2	3
W7A/YU-096	2153	656	2153	32.1720	-113.7415	2	3
W7A/YU-097	Tanker Benchmark	656	2152	33.1435	-113.6767	2	3
W7A/YU-098	2152	656	2152	33.3470	-114.1685	2	3
W7A/YU-099	2140	652	2140	32.3999	-114.1419	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-100	2132	650	2132	32.1596	-113.7074	2	3
W7A/YU-101	2130	649	2130	32.6459	-113.6855	2	3
W7A/YU-102	2130	649	2130	33.2329	-113.7511	2	3
W7A/YU-103	2127	648	2127	32.6744	-113.7074	2	3
W7A/YU-104	2116	645	2116	32.4256	-113.4919	2	3
W7A/YU-105	2114	644	2114	32.3157	-113.8657	2	3
W7A/YU-106	2101	640	2101	32.3260	-113.5852	2	3
W7A/YU-107	2094	638	2094	32.5777	-114.3331	2	3
W7A/YU-108	2088	636	2088	32.5819	-113.6378	2	3
W7A/YU-109	2086	636	2086	33.3532	-113.5563	2	3
W7A/YU-110	2059	628	2059	32.2772	-113.8401	2	3
W7A/YU-111	2045	623	2045	32.5611	-114.2763	2	3
W7A/YU-112	2014	614	2014	32.2593	-113.7520	2	3
W7A/YU-113	Isla Pinta	612	2007	32.3312	-113.6127	2	3
W7A/YU-114	1999	609	1999	32.2315	-113.7882	1	3
W7A/YU-115	1999	609	1999	32.5460	-114.2982	1	3
W7A/YU-116	Mohawk Peak	602	1975	32.7512	-113.7616	1	3
W7A/YU-117	1967	600	1967	32.2524	-113.7989	1	3
W7A/YU-118	Picacho Hills	599	1965	33.2447	-113.3683	1	3
W7A/YU-119	1963	598	1963	32.3468	-113.7935	1	3
W7A/YU-120	1961	598	1961	33.2384	-113.3427	1	3
W7A/YU-121	1961	598	1961	32.2619	-113.7324	1	3
W7A/YU-122	1960	597	1960	32.2196	-113.8298	1	3
W7A/YU-123	1954	596	1954	32.6227	-114.3439	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-124	1950	594	1950	32.1580	-113.4260	1	3
W7A/YU-125	1947	593	1947	32.3258	-114.0842	1	3
W7A/YU-126	Vopoki Ridge	591	1940	32.5107	-114.2952	1	3
W7A/YU-127	1932	589	1932	32.5156	-113.5371	1	3
W7A/YU-128	1917	584	1917	32.2028	-113.8260	1	3
W7A/YU-129	1910	582	1910	32.3198	-113.6016	1	3
W7A/YU-130	Mugg Benchmark	582	1908	32.8162	-114.2476	1	3
W7A/YU-131	1908	582	1908	33.1623	-113.6585	1	3
W7A/YU-132	Red Bluff Mountain	579	1899	32.7991	-114.1343	1	3
W7A/YU-133	1895	578	1895	32.9935	-113.6346	1	3
W7A/YU-134	1895	578	1895	33.0143	-113.6350	1	3
W7A/YU-135	1894	577	1894	32.5515	-113.6069	1	3
W7A/YU-136	1889	576	1889	33.0209	-113.6561	1	3
W7A/YU-137	1870	570	1870	33.2475	-113.3878	1	3
W7A/YU-138	1864	568	1864	32.2720	-113.7899	1	3
W7A/YU-139	Clanton Hill	563	1848	33.2595	-113.4102	1	3
W7A/YU-140	1839	561	1839	33.1392	-113.7867	1	3
W7A/YU-141	Aguila Mountains HP	549	1800	32.6461	-113.3418	1	3
W7A/YU-142	1796	547	1796	33.2301	-113.3616	1	3
W7A/YU-143	Bryan Mountains HP	547	1794	32.3073	-113.3793	1	3
W7A/YU-144	Black Mountain	547	1794	33.2231	-113.3574	1	3
W7A/YU-145	1790	546	1790	32.1704	-113.4388	1	3
W7A/YU-146	1781	543	1781	32.3881	-113.6389	1	3
W7A/YU-147	Raven Butte	540	1773	32.4041	-114.1101	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-148	1770	539	1770	32.6772	-114.3427	1	3
W7A/YU-149	Sierra Arida	539	1770	32.2314	-113.6768	1	3
W7A/YU-150	1739	530	1739	33.2461	-113.4148	1	3
W7A/YU-151	1736	529	1736	32.1675	-113.6872	1	3
W7A/YU-152	1736	529	1736	33.0018	-113.9744	1	3
W7A/YU-153	1723	525	1723	32.9922	-113.5877	1	3
W7A/YU-154	1715	523	1715	32.6153	-113.3379	1	3
W7A/YU-155	1714	522	1714	33.1195	-113.7619	1	3
W7A/YU-156	1690	515	1690	33.0098	-113.5604	1	3
W7A/YU-157	Kloths Temple	508	1666	32.7612	-114.2641	1	3
W7A/YU-158	Sweet Benchmark	507	1662	32.3908	-113.7741	1	3
W7A/YU-159	1659	506	1659	32.9012	-113.9630	1	3
W7A/YU-160	1658	505	1658	32.9417	-113.9800	1	3
W7A/YU-161	1656	505	1656	32.7262	-114.3868	1	3
W7A/YU-162	1641	500	1641	32.7860	-114.2902	1	3
W7A/YU-163	Black Hills	500	1639	32.9541	-113.9659	1	3
W7A/YU-164	1620	494	1620	32.4217	-114.1363	1	3
W7A/YU-165	1618	493	1618	32.4640	-113.3557	1	3
W7A/YU-166	1605	489	1605	32.1359	-113.4106	1	3
W7A/YU-167	Can Benchmark	487	1597	32.4585	-114.2745	1	3
W7A/YU-168	1590	485	1590	32.2649	-113.3498	1	3
W7A/YU-169	1590	485	1590	32.9192	-114.0222	1	3
W7A/YU-170	1584	483	1584	32.3224	-113.3898	1	3
W7A/YU-171	1563	476	1563	32.5444	-114.3368	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-172	1563	476	1563	32.3911	-113.7998	1	3
W7A/YU-173	1539	469	1539	33.0085	-113.6170	1	3
W7A/YU-174	1530	466	1530	32.2880	-113.3644	1	3
W7A/YU-175	1530	466	1530	33.0492	-113.9679	1	3
W7A/YU-176	1530	466	1530	33.0402	-113.9612	1	3
W7A/YU-177	1512	461	1512	32.5398	-113.9714	1	3
W7A/YU-178	Turtleback Mountain	460	1509	33.1398	-113.3955	1	3
W7A/YU-179	1505	459	1505	33.0111	-113.6747	1	3
W7A/YU-180	1496	456	1496	32.4511	-113.4709	1	3
W7A/YU-181	1474	449	1474	32.9650	-113.9589	1	3
W7A/YU-182	1461	445	1461	32.8852	-113.9792	1	3
W7A/YU-183	1432	436	1432	32.5510	-113.5895	1	3
W7A/YU-184	Muggins Peak	434	1424	32.7455	-114.2518	1	3
W7A/YU-185	Baker Peaks HP	431	1415	32.6433	-113.9979	1	3
W7A/YU-186	1375	419	1375	32.6318	-113.9928	1	3
W7A/YU-187	Baragan Mountain	391	1284	33.0940	-113.4499	1	3
W7A/YU-188	1266	386	1266	32.5858	-113.3653	1	3
W7A/YU-189	1257	383	1257	32.5543	-114.2083	1	3
W7A/YU-190	Agua Caliente Mountains HP	378	1240	33.0093	-113.3509	1	3
W7A/YU-191	Wellton Hills	363	1192	32.5727	-114.1370	1	3
W7A/YU-192	Aztec Hills	360	1180	32.7948	-113.4854	1	3
W7A/YU-193	Boot Peak	329	1080	32.7917	-114.3997	1	3
W7A/YU-194	Summit Peak	1396	4580	33.3458	-114.0663	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YU-195	3940	1201	3940	33.4161	-113.9676	4	3
W7A/YU-196	3581	1091	3581	33.3858	-114.0864	4	3
W7A/YU-197	Thumb Peak Benchmark	1023	3356	33.0519	-114.1063	4	3
W7A/YU-198	3020	920	3020	33.2572	-113.8839	4	3
W7A/YU-199	2660	811	2660	32.3590	-114.0908	2	3
W7A/YU-200	2433	742	2433	32.3022	-114.0591	2	3
W7A/YU-201	2327	709	2327	33.2797	-114.1728	2	3
W7A/YU-202	2323	708	2323	33.3271	-113.5888	2	3
W7A/YU-203	2287	697	2287	32.4866	-114.0003	2	3
W7A/YU-204	2004	611	2004	32.1795	-113.7665	2	3
W7A/YU-205	1903	580	1903	32.2627	-113.8434	1	3
W7A/YU-206	1690	515	1690	32.7939	-114.1166	1	3
W7A/YU-207	1566	477	1566	32.9484	-113.9608	1	3
W7A/YU-208	1345	410	1345	32.7749	-114.2668	1	3
W7A/YU-209	Windy Benchmark	405	1329	32.8763	-113.9820	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-001	Tritle, Mount	2372	7782	34.4169	-112.4432	10	3
W7A/YV-002	Granite Mountain	2324	7626	34.6378	-112.5536	10	3
W7A/YV-003	Hickey Mountain	2322	7619	34.7000	-112.1863	10	3
W7A/YV-004	Mohon Peak	2286	7499	34.9490	-113.2988	8	3
W7A/YV-005	Hope, Mount	2214	7263	34.9393	-113.1109	8	3
W7A/YV-006	Camp Wood Mountain	2213	7260	34.8283	-112.9347	8	3
W7A/YV-007	Bear Mountain	2208	7244	34.9132	-112.9750	8	3
W7A/YV-008	Lane Mountain	2195	7203	34.1534	-112.3199	8	3
W7A/YV-009	Picacho Butte	2185	7168	35.2299	-112.7408	8	3
W7A/YV-010	Juniper Mesa	2164	7100	34.9487	-112.9341	8	3
W7A/YV-011	Little Granite Mountain	2161	7089	34.6092	-112.5746	8	3
W7A/YV-012	Horse Mountain	2157	7078	34.2362	-112.4111	8	3
W7A/YV-013	Bighorn Mtn	2122	6962	34.5071	-112.3366	8	3
W7A/YV-014	Trick Tank Peak	2121	6959	34.6444	-112.1039	8	3
W7A/YV-015	Two Rock Mountain	2103	6900	34.5989	-112.5649	8	3
W7A/YV-016	Twin Peaks West	2097	6881	34.1927	-112.2647	8	3
W7A/YV-017	Casner Mountain	2084	6836	34.9487	-111.9866	8	3
W7A/YV-018	Red Mountain East	2082	6831	35.0192	-112.8679	8	3
W7A/YV-019	6765	2062	6765	35.2199	-112.7623	8	3
W7A/YV-020	Black Mountain	2055	6742	35.3118	-113.0988	8	3
W7A/YV-021	Maroon Mountain	2032	6666	34.9434	-111.8415	8	3
W7A/YV-022	Squaw Peak	2015	6610	35.2155	-113.1020	8	3
W7A/YV-023	Denny Mountain	2010	6595	34.7670	-112.8538	8	3
W7A/YV-024	Weaver Peak	2004	6574	34.3272	-112.8099	8	3
W7A/YV-025	Bear Mountain	2000	6562	34.9309	-111.8806	8	3
W7A/YV-026	Squaw Peak	1989	6525	34.4695	-111.8752	8	3
W7A/YV-027	6523	1988	6523	34.9409	-111.9082	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-028	6510	1984	6510	34.9357	-111.8398	8	3
W7A/YV-029	Cross Mountain	1964	6444	35.1593	-113.2428	8	3
W7A/YV-030	Martin Mountain	1962	6436	34.5232	-112.7730	8	3
W7A/YV-031	6432	1960	6432	35.2517	-113.0636	8	3
W7A/YV-032	Seepage Mountain	1952	6403	34.7621	-112.8194	8	3
W7A/YV-033	Brady Butte	1951	6402	34.3545	-112.3227	8	3
W7A/YV-034	East Antelope 2 Benchmark	1951	6400	34.2210	-112.6744	8	3
W7A/YV-035	Cherry Benchmark	1938	6358	34.6138	-112.0380	8	3
W7A/YV-036	Capitol Butte	1937	6355	34.8859	-111.8069	8	3
W7A/YV-037	Saint Matthews Mountain	1922	6307	34.7672	-112.2543	8	3
W7A/YV-038	Powell Springs Peak	1911	6270	34.5923	-112.0816	8	3
W7A/YV-039	Cypress Mountain	1904	6248	34.6684	-113.0287	8	3
W7A/YV-040	6243	1903	6243	34.0817	-111.5014	8	3
W7A/YV-041	6230	1899	6230	34.0967	-111.5186	8	3
W7A/YV-042	6212	1893	6212	34.5058	-112.7338	8	3
W7A/YV-043	Sheridan Mountain	1887	6192	34.7003	-112.8815	8	3
W7A/YV-044	Brushy Mountain	1886	6189	34.5526	-112.7548	8	3
W7A/YV-045	Glassford Hill	1883	6178	34.5894	-112.3816	8	3
W7A/YV-046	6159	1877	6159	34.8971	-113.3199	8	3
W7A/YV-047	6155	1876	6155	35.2141	-113.1711	8	3
W7A/YV-048	Silver Mountain	1873	6144	34.1296	-112.4067	8	3
W7A/YV-049	6100	1859	6100	34.2387	-112.7954	8	3
W7A/YV-050	Bald Hill	1856	6089	34.4549	-111.9430	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-051	Big Black Mesa	1854	6082	35.0506	-112.5646	8	3
W7A/YV-052	Black Mountain	1843	6045	34.8951	-112.0303	8	3
W7A/YV-053	6027	1837	6027	34.9234	-111.8475	8	3
W7A/YV-054	Crater Mountain	1835	6020	34.5658	-112.0533	8	3
W7A/YV-055	South Butte	1828	5996	35.1003	-112.6568	6	3
W7A/YV-056	Hillside Benchmark	1825	5989	34.3648	-112.7888	6	3
W7A/YV-057	5977	1822	5977	34.8897	-111.7980	6	3
W7A/YV-058	Josh, Mount	1818	5964	34.6412	-112.7006	6	3
W7A/YV-059	New River Mountains HP	1809	5936	34.0616	-111.9973	6	3
W7A/YV-060	5932	1808	5932	34.0782	-111.5331	6	3
W7A/YV-061	Walker Mountain	1806	5925	34.6180	-111.6605	6	3
W7A/YV-062	5906	1800	5906	34.9037	-111.8007	6	3
W7A/YV-063	Squaw Mountain	1800	5904	34.0793	-111.9858	6	3
W7A/YV-064	Horner Mountain	1793	5881	34.4058	-111.8703	6	3
W7A/YV-065	Turret Peak	1780	5840	34.2482	-111.8648	6	3
W7A/YV-066	Hackberry Mountain	1777	5831	34.4236	-111.7110	6	3
W7A/YV-067	5790	1765	5790	34.6611	-112.7480	6	3
W7A/YV-068	5785	1763	5785	34.9345	-112.0836	6	3
W7A/YV-069	5785	1763	5785	35.2478	-112.9285	6	3
W7A/YV-070	Midnight Mesa	1762	5781	34.1194	-111.5543	6	3
W7A/YV-071	Antelope Peak	1762	5780	34.2151	-112.7324	6	3
W7A/YV-072	Bald Mountain	1757	5765	34.5679	-112.8048	6	3
W7A/YV-073	Simmons Peak	1755	5757	34.8422	-112.5706	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-074	5744	1751	5744	34.2401	-112.2910	6	3
W7A/YV-075	Lost Mesa	1750	5743	34.1676	-111.8976	6	3
W7A/YV-076	BT Butte	1750	5742	34.7449	-112.8885	6	3
W7A/YV-077	Cherry Hill	1750	5740	34.5568	-112.0049	6	3
W7A/YV-078	Young Mountain	1740	5710	34.5893	-112.7365	6	3
W7A/YV-079	Loy Butte	1737	5700	34.9432	-111.9314	6	3
W7A/YV-080	Granite Peak	1733	5686	34.2734	-111.8946	6	3
W7A/YV-081	Round Benchmark	1729	5674	34.5204	-112.1879	6	3
W7A/YV-082	Rugged Mesa	1725	5660	34.2373	-111.8786	6	3
W7A/YV-083	Agua Fria Peak	1722	5648	34.1675	-111.9443	6	3
W7A/YV-084	Malpais Hill	1717	5632	34.1040	-112.2935	6	3
W7A/YV-085	Twin Buttes West	1707	5602	34.6285	-112.7674	6	3
W7A/YV-086	Kirkland Peak	1701	5580	34.4588	-112.7409	6	3
W7A/YV-087	5568	1697	5568	34.8418	-112.3829	6	3
W7A/YV-088	5550	1692	5550	34.8015	-112.5273	6	3
W7A/YV-089	Blue Mountain	1691	5548	34.6253	-113.1027	6	3
W7A/YV-090	Towel Peaks East	1690	5546	34.3970	-111.7111	6	3
W7A/YV-091	Cypress Butte	1680	5513	34.1381	-111.6130	6	3
W7A/YV-092	West Cedar Mountain	1673	5489	34.1145	-111.8199	6	3
W7A/YV-093	5460	1664	5460	34.1695	-112.6687	6	3
W7A/YV-094	Courthouse Butte	1661	5451	34.8028	-111.7546	6	3
W7A/YV-095	East Cedar Mountain	1661	5449	34.0942	-111.7831	6	3
W7A/YV-096	Table Mountain	1648	5408	34.0514	-111.5760	6	3
W7A/YV-097	Wades Butte	1629	5344	34.1595	-112.5785	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-098	Rich Hill	1628	5340	34.1723	-112.7121	6	3
W7A/YV-099	Towel Peaks West	1625	5331	34.3971	-111.7355	6	3
W7A/YV-100	5297	1615	5297	34.5661	-112.8910	6	3
W7A/YV-101	Rover Peak	1609	5279	34.0207	-111.8346	6	3
W7A/YV-102	5258	1603	5258	34.7954	-111.7739	6	3
W7A/YV-103	Big Shipp Mountain	1579	5180	34.6035	-113.0475	6	3
W7A/YV-104	5142	1567	5142	34.3825	-111.6822	6	3
W7A/YV-105	Poor Mans Peak	1567	5140	34.2556	-112.2782	6	3
W7A/YV-106	Grayback Benchmark	1565	5133	34.5478	-113.2636	6	3
W7A/YV-107	Seal Mountain	1561	5120	34.1541	-112.5598	6	3
W7A/YV-108	Copper Mountain	1532	5026	34.4081	-112.1788	6	3
W7A/YV-109	McCloud Mountains HP	1518	4980	34.4291	-112.9628	6	3
W7A/YV-110	Black Mountain	1516	4975	34.3018	-112.5256	6	3
W7A/YV-111	Date Creek Mountains HP	1506	4940	34.2149	-112.9151	6	3
W7A/YV-112	4937	1505	4937	34.5420	-112.8837	6	3
W7A/YV-113	McAllister Range HP	1501	4923	34.2135	-112.4923	6	3
W7A/YV-114	4916	1498	4916	34.2013	-112.4920	6	3
W7A/YV-115	Devils Den	1489	4886	34.1447	-111.8705	6	3
W7A/YV-116	Lawler Peak	1489	4885	34.6143	-113.1855	6	3
W7A/YV-117	4843	1476	4843	34.0589	-111.5603	6	3
W7A/YV-118	4838	1475	4838	34.7615	-111.7747	6	3
W7A/YV-119	4780	1457	4780	34.4795	-112.9481	6	3
W7A/YV-120	Sunflower Benchmark	1434	4704	34.3104	-112.9882	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-121	Cotton Benchmark	1423	4668	34.6002	-113.1248	6	3
W7A/YV-122	Grayback Mountain	1411	4628	34.4157	-113.0122	6	3
W7A/YV-123	Morgan Butte	1405	4611	34.0507	-112.5515	6	3
W7A/YV-124	Sunset Mountain	1401	4598	34.0189	-111.7690	6	3
W7A/YV-125	4589	1399	4589	34.3316	-112.9988	6	3
W7A/YV-126	4580	1396	4580	34.2145	-112.9842	6	3
W7A/YV-127	Buckhorn Mountains West	1391	4565	33.9896	-112.4840	6	3
W7A/YV-128	Swallow Mountain	1382	4534	34.0661	-112.5188	6	3
W7A/YV-129	4525	1379	4525	34.2102	-112.8884	6	3
W7A/YV-130	4494	1370	4494	34.5790	-113.1247	4	3
W7A/YV-131	4448	1356	4448	34.2075	-112.8731	4	3
W7A/YV-132	4415	1346	4415	34.4139	-113.0472	4	3
W7A/YV-133	Sheep Mountain North	1337	4388	34.0611	-112.4070	4	3
W7A/YV-134	Crosby Mountain	1324	4344	34.4875	-113.1271	4	3
W7A/YV-135	Red Picacho	1323	4340	33.9625	-112.5149	4	3
W7A/YV-136	Squaw Butte	1320	4330	34.2727	-111.6949	4	3
W7A/YV-137	Tres Alamos South	1309	4293	34.2466	-113.1789	4	3
W7A/YV-138	4229	1289	4229	34.6359	-112.9221	4	3
W7A/YV-139	4174	1272	4174	34.5137	-112.9225	4	3
W7A/YV-140	Sheep Mountain South	1254	4115	34.0369	-112.3955	4	3
W7A/YV-141	McLendon Peak	1247	4091	34.3089	-113.1860	4	3
W7A/YV-142	4086	1245	4086	34.3818	-113.3170	4	3
W7A/YV-143	Ives Peak	1241	4072	34.3283	-113.2176	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-144	Black Ridge	1239	4064	34.3144	-111.6951	4	3
W7A/YV-145	Sam Powell Peak	1224	4015	34.0981	-112.6360	4	3
W7A/YV-146	Davenport Peak	1222	4010	34.0046	-111.6100	4	3
W7A/YV-147	4006	1221	4006	34.3862	-113.2958	4	3
W7A/YV-148	3992	1217	3992	34.4476	-113.1865	4	3
W7A/YV-149	3990	1216	3990	34.4015	-113.2896	4	3
W7A/YV-150	Townsend Butte	1203	3948	34.2761	-112.2109	4	3
W7A/YV-151	Golden Turkey Peak	1200	3937	34.2465	-112.1982	4	3
W7A/YV-152	3894	1187	3894	34.1855	-112.8999	4	3
W7A/YV-153	Gold Hill	1186	3891	34.0428	-112.2929	4	3
W7A/YV-154	3883	1184	3883	34.1252	-112.5846	4	3
W7A/YV-155	Bald Hill	1159	3801	34.0193	-112.2529	4	3
W7A/YV-156	3773	1150	3773	33.9759	-112.4465	4	3
W7A/YV-157	Bloody Butte	1140	3740	34.1430	-111.7468	4	3
W7A/YV-158	Thoma Butte	1138	3735	34.0611	-112.4682	4	3
W7A/YV-159	3727	1136	3727	34.4556	-113.2102	4	3
W7A/YV-160	John's Peak	1136	3726	34.4326	-113.3152	4	3
W7A/YV-161	3653	1113	3653	34.4424	-113.2115	4	3
W7A/YV-162	Hells Canyon Wilderness HP	1113	3651	33.9325	-112.4056	4	3
W7A/YV-163	3568	1088	3568	34.0704	-112.9539	4	3
W7A/YV-164	Black Mountain	1084	3557	34.1873	-113.1109	4	3
W7A/YV-165	Burro Mountain	1081	3545	34.5230	-113.0078	4	3
W7A/YV-166	3529	1076	3529	34.0355	-113.1233	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-167	3513	1071	3513	34.4218	-113.1498	4	3
W7A/YV-168	Jim's Peak	1056	3465	33.9212	-112.3912	4	3
W7A/YV-169	Merrit Benchmark	1049	3442	34.1051	-113.0041	4	3
W7A/YV-170	Hellgate Mountain	1018	3339	33.9657	-112.4160	4	3
W7A/YV-171	Governors Peak	994	3260	33.9743	-112.3726	4	3
W7A/YV-172	Governors Hill	994	3260	33.9627	-112.3635	4	3
W7A/YV-173	3253	992	3253	34.3073	-113.2329	4	3
W7A/YV-174	3235	986	3235	33.9428	-112.3860	4	3
W7A/YV-175	Hassayampa Hill	986	3234	34.0655	-112.7598	4	3
W7A/YV-176	Maggie Mine Peak	977	3205	34.1165	-112.1832	4	3
W7A/YV-177	Stoney Mtn	965	3165	34.0491	-113.0165	4	3
W7A/YV-178	Castle Peak	945	3100	33.9895	-112.3528	4	3
W7A/YV-179	3087	941	3087	33.9904	-112.3825	4	3
W7A/YV-180	Black Hill	898	2946	34.0192	-112.3088	2	3
W7A/YV-181	Table Mountain	897	2944	34.1827	-111.7074	2	3
W7A/YV-182	2926	892	2926	34.0193	-113.1344	2	3
W7A/YV-183	Santa Maria Hill	892	2925	34.4170	-113.2246	2	3
W7A/YV-184	2892	881	2892	34.3360	-113.3109	2	3
W7A/YV-185	Chalk Mountain	848	2783	34.0345	-111.7095	2	3
W7A/YV-186	2780	847	2780	33.9762	-112.2295	2	3
W7A/YV-187	Pinetop Mountain	2157	7078	34.8457	-112.9333	8	3
W7A/YV-188	6952	2119	6952	34.1007	-111.4846	8	3
W7A/YV-189	6519	1987	6519	34.9370	-111.8725	8	3
W7A/YV-190	6192	1887	6192	35.0049	-113.3005	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7A/YV-191	5634	1717	5634	34.9166	-111.8473	6	3
W7A/YV-192	5296	1614	5296	34.4587	-111.6917	6	3
W7A/YV-193	5030	1533	5030	34.1241	-112.4684	6	3
W7A/YV-194	Bell Rock	1499	4919	34.8003	-111.7646	6	3
W7A/YV-195	4838	1475	4838	34.5377	-112.9049	6	3
W7A/YV-196	Boulder Pass Benchmark	1412	4634	34.1161	-112.5011	6	3
W7A/YV-197	4434	1351	4434	34.2196	-111.7545	4	3
W7A/YV-198	4300	1311	4300	34.2015	-112.9335	4	3
W7A/YV-199	2700	823	2700	33.9227	-112.3581	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BC-001	Mount Cramer	3266	10716	44.0112	-114.9826	8	3
W7I/BC-002	Elk Peak	3225	10582	44.0244	-115.0372	8	3
W7I/BC-003	Braxton Peak	3156	10353	44.0934	-114.9969	8	3
W7I/BC-004	10330	3149	10330	44.1301	-115.0502	8	3
W7I/BC-005	Baron Peak	3139	10297	44.1237	-115.0462	8	3
W7I/BC-006	Packrat Peak	3127	10260	44.0586	-115.0434	8	3
W7I/BC-007	Warbonnet Peak	3115	10220	44.0790	-115.0538	8	3
W7I/BC-008	Mount Regan	3106	10190	44.1597	-115.0615	8	3
W7I/BC-009	Monte Verita	3091	10140	44.0708	-115.0430	8	3
W7I/BC-010	10060	3066	10060	44.0127	-115.0177	8	3
W7I/BC-011	Glens Peak	3064	10053	43.9499	-115.0116	8	3
W7I/BC-012	Tohobit Peak	3062	10046	44.0916	-115.0675	8	3
W7I/BC-013	9980	3042	9980	44.0842	-115.0024	8	3
W7I/BC-014	La Fiamma	3042	9980	44.0556	-115.0524	8	3
W7I/BC-015	Plummer Peak	3041	9978	43.9459	-115.0763	8	3
W7I/BC-016	North Raker	3039	9970	43.9955	-115.1056	8	3
W7I/BC-017	9930	3027	9930	43.9698	-115.0507	8	3
W7I/BC-018	Mount Ebert	3018	9900	44.1092	-115.0293	8	3
W7I/BC-019	Mount Everly	3003	9852	43.9580	-115.0920	8	3
W7I/BC-020	9844	3000	9844	44.0011	-115.0097	8	3
W7I/BC-021	Blacknose Mountain	2988	9802	43.9745	-115.1133	8	3
W7I/BC-022	9765	2976	9765	44.0549	-115.0881	8	3
W7I/BC-023	Edaho Mountain	2930	9614	44.0027	-115.1480	8	3
W7I/BC-024	9493	2893	9493	43.9771	-115.0872	6	3
W7I/BC-025	JT Peak	2877	9438	43.9955	-115.0623	6	3
W7I/BC-026	9300	2835	9300	44.2649	-115.1645	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BC-027	9290	2832	9290	44.2338	-115.1740	6	3
W7I/BC-028	Grandjean Peak	2798	9180	44.1163	-115.1046	6	3
W7I/BC-029	Observation Peak	2789	9151	44.1709	-115.1094	6	3
W7I/BC-030	North Goat	2734	8970	43.9817	-115.3437	6	3
W7I/BC-031	8916	2718	8916	44.1884	-115.1437	6	3
W7I/BC-032	Bull Trout Point	2705	8876	44.3299	-115.2878	6	3
W7I/BC-033	Wolf Mountain	2705	8876	44.0100	-115.3882	6	3
W7I/BC-034	8848	2697	8848	44.2828	-115.2035	6	3
W7I/BC-035	8836	2693	8836	44.1259	-115.2281	6	3
W7I/BC-036	Shephard Peak	2692	8833	43.9725	-115.3225	6	3
W7I/BC-037	Mount Zumwalt	2687	8816	44.1997	-115.2018	6	3
W7I/BC-038	8814	2687	8814	44.3484	-115.3206	6	3
W7I/BC-039	8779	2676	8779	44.1019	-115.2468	6	3
W7I/BC-040	Tyee Mountain	2668	8753	44.0179	-115.3041	6	3
W7I/BC-041	Red Mountain	2664	8740	44.2590	-115.4053	6	3
W7I/BC-042	8736	2663	8736	44.0508	-115.2502	6	3
W7I/BC-043	8716	2657	8716	44.3485	-115.3474	6	3
W7I/BC-044	Tenmile Ridge	2654	8707	44.0851	-115.2698	6	3
W7I/BC-045	8705	2653	8705	44.0919	-115.3000	6	3
W7I/BC-046	8605	2623	8605	44.2301	-115.2447	6	3
W7I/BC-047	8498	2590	8498	44.0204	-115.3383	6	3
W7I/BC-048	8410	2563	8410	44.2627	-115.2808	6	3
W7I/BC-049	8391	2558	8391	44.2348	-115.3618	6	3
W7I/BC-050	8351	2545	8351	44.2214	-115.2744	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BC-051	8340	2542	8340	44.0359	-115.3554	6	3
W7I/BC-052	8236	2510	8236	44.2014	-115.2858	6	3
W7I/BC-053	8220	2505	8220	44.2187	-115.7548	6	3
W7I/BC-055	8162	2488	8162	44.2018	-115.4227	6	3
W7I/BC-056	Pilot Peak	2477	8128	43.9602	-115.6868	6	3
W7I/BC-057	Miller Mountain	2465	8088	44.1571	-115.4929	6	3
W7I/BC-058	8020	2444	8020	44.2950	-115.2883	6	3
W7I/BC-059	7905	2409	7905	43.9774	-115.7255	6	3
W7I/BC-060	Deadwood Ridge	2405	7890	44.1964	-115.5871	6	3
W7I/BC-061	Eightmile Mountain	2399	7871	44.1672	-115.3544	6	3
W7I/BC-062	Sunset Mountain	2398	7869	43.8987	-115.6469	6	3
W7I/BC-063	Archie Mountain	2336	7665	44.0448	-115.4741	6	3
W7I/BC-064	Shafer Butte	2311	7582	43.7716	-116.0888	6	3
W7I/BC-065	7570	2307	7570	44.3062	-115.3028	6	3
W7I/BC-066	Thorn Creek Butte	2291	7515	43.7448	-115.7514	6	3
W7I/BC-067	7460	2274	7460	44.0955	-115.7065	4	3
W7I/BC-068	7460	2274	7460	43.8734	-115.6261	4	3
W7I/BC-069	Hawley Mountain	2225	7301	43.9923	-116.0306	4	3
W7I/BC-070	Mores Mountain	2213	7260	43.7906	-116.0930	4	3
W7I/BC-071	7192	2192	7192	44.1935	-115.6765	4	3
W7I/BC-072	7121	2170	7121	43.8466	-115.5916	4	3
W7I/BC-073	Packer John Mountain	2164	7100	44.2036	-116.0670	4	3
W7I/BC-074	7057	2151	7057	43.9293	-116.0495	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BC-075	Garden Benchmark	2135	7005	44.1313	-116.0373	4	3
W7I/BC-076	6860	2091	6860	44.1327	-115.7765	4	3
W7I/BC-077	6624	2019	6624	43.8294	-116.0406	4	3
W7I/BC-078	6620	2018	6620	43.9254	-115.5762	4	3
W7I/BC-079	Boise Peak	1989	6525	43.7023	-116.0898	4	3
W7I/BC-080	Dry Buck Mountain	1983	6507	44.1462	-116.1484	4	3
W7I/BC-081	6484	1976	6484	43.9789	-115.8003	4	3
W7I/BC-082	Mount Heinen	1931	6336	43.6616	-115.8761	4	3
W7I/BC-083	6321	1927	6321	43.8225	-115.7290	4	3
W7I/BC-084	Warm Springs Point	1845	6054	43.8003	-115.9313	4	3
W7I/BC-085	5992	1826	5992	43.7511	-115.6493	2	3
W7I/BC-086	5992	1826	5992	44.0719	-116.0779	2	3
W7I/BC-087	Mineral Mountain	1820	5970	44.0005	-115.8942	2	3
W7I/BC-088	5967	1819	5967	44.0234	-116.0948	2	3
W7I/BC-089	Stack Rock	1797	5895	43.7521	-116.1638	2	3
W7I/BC-090	Fletcher Butte	1760	5773	44.1935	-116.1947	2	3
W7I/BC-091	5179	1579	5179	43.8089	-116.2040	2	3
W7I/BC-092	Zephyr Ridge Point	1503	4930	43.6743	-116.0217	1	0
W7I/BC-093	Timber Butte	1482	4863	44.0458	-116.2458	1	0
W7I/BC-094	4727	1441	4727	43.9511	-116.2345	1	0
W7I/BC-095	4700	1433	4700	43.7658	-115.9048	1	0
W7I/BC-096	South Mountain	1433	4700	43.9637	-116.2643	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BC-097	4602	1403	4602	43.8636	-116.1920	1	0
W7I/BC-098	Mount Maria	1058	3472	43.9569	-116.1880	1	0
W7I/BC-099	9362	2854	9362	43.9728	-115.0011	6	3
W7I/BC-100	Scott Mountain	2504	8214	44.1813	-115.7888	6	3
W7I/BC-101	7561	2305	7561	44.0472	-115.4358	6	3
W7I/BC-102	5672	1729	5672	43.8300	-115.9807	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-001	Hyndman Peak	3660	12009	43.7495	-114.1311	10	3
W7I/BL-002	Goat Mountain	3631	11913	43.7742	-114.1419	10	3
W7I/BL-003	Brocky Peak	3609	11839	43.7569	-114.0519	10	3
W7I/BL-004	Old Hyndman Peak	3589	11775	43.7407	-114.1171	10	3
W7I/BL-005	Kent Peak	3555	11664	43.8912	-114.4002	10	3
W7I/BL-006	Cobb Peak	3551	11650	43.7309	-114.1264	10	3
W7I/BL-007	Culmination Peak	3448	11312	43.8947	-114.5151	10	3
W7I/BL-008	Lorenzo Peak	3432	11260	43.8440	-114.5574	10	3
W7I/BL-009	Galena Peak	3399	11153	43.8897	-114.6041	10	3
W7I/BL-011	Windows Peak	3379	11087	43.8634	-114.5122	10	3
W7I/BL-012	The Devils Bedstead	3368	11051	43.7899	-114.1801	10	3
W7I/BL-013	Iron Mountain	3293	10805	43.7078	-114.0659	8	3
W7I/BL-014	Err Peak	3275	10744	43.6186	-113.8396	8	3
W7I/BL-015	10680	3255	10680	43.8766	-114.4156	8	3
W7I/BL-016	10660	3249	10660	43.8812	-114.3524	8	3
W7I/BL-017	Antares Peak	3246	10651	43.6495	-113.9050	8	3
W7I/BL-018	Snowyside Peak	3246	10651	43.9382	-114.9713	8	3
W7I/BL-019	Pincer Peak	3246	10650	43.6481	-113.8933	8	3
W7I/BL-020	10598	3230	10598	43.8597	-114.3348	8	3
W7I/BL-021	Grays Peak	3220	10563	43.6698	-114.0946	8	3
W7I/BL-022	Scorpion Mountain	3214	10545	43.6322	-113.8857	8	3
W7I/BL-023	Pioneer Mountain	3208	10525	43.6716	-113.9115	8	3
W7I/BL-024	10500	3200	10500	43.6337	-113.8586	8	3
W7I/BL-025	Rock Roll Peak	3188	10458	43.8004	-114.2915	8	3
W7I/BL-026	Saviers Peak	3182	10441	43.8221	-114.7135	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-027	Coco Peak	3176	10420	43.6892	-113.9459	8	3
W7I/BL-028	Basils Peak	3174	10414	43.8335	-114.4833	8	3
W7I/BL-029	10391	3167	10391	43.7143	-114.0479	8	3
W7I/BL-030	Norton Peak	3150	10336	43.7620	-114.6534	8	3
W7I/BL-031	Paymaster Peak	3137	10292	43.7060	-114.1301	8	3
W7I/BL-032	Perfect Peak	3130	10269	43.9193	-114.9474	8	3
W7I/BL-033	Skyline Peak	3124	10248	43.6795	-113.9339	8	3
W7I/BL-034	Vienna Benchmark	3116	10224	43.8505	-114.8535	8	3
W7I/BL-035	Parks Peak	3111	10208	43.9670	-114.9323	8	3
W7I/BL-036	Baker Peak	3101	10174	43.6699	-114.6796	8	3
W7I/BL-037	Shadow Peak	3096	10158	43.7775	-114.6953	8	3
W7I/BL-038	Prairie Creek Peak	3090	10138	43.7440	-114.6693	8	3
W7I/BL-039	10129	3087	10129	43.8701	-114.8936	8	3
W7I/BL-040	Mushroom Peak	3086	10126	43.9204	-114.6697	8	3
W7I/BL-041	Backdrop Peak	3078	10099	43.6889	-114.6868	8	3
W7I/BL-042	McDonald Peak	3069	10068	43.9462	-114.9064	8	3
W7I/BL-043	10052	3064	10052	43.9477	-114.9556	8	3
W7I/BL-044	10027	3056	10027	43.9299	-114.9110	8	3
W7I/BL-045	9980	3042	9980	43.7906	-114.6817	8	3
W7I/BL-046	Abes Armchair	3035	9956	43.8667	-114.8345	8	3
W7I/BL-047	Johnstone Peak	3032	9949	43.7170	-114.2327	8	3
W7I/BL-048	9931	3027	9931	43.8468	-114.9136	8	3
W7I/BL-049	9863	3006	9863	43.7430	-114.6819	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-050	9818	2993	9818	43.8005	-114.7805	8	3
W7I/BL-051	9783	2982	9783	43.8491	-114.3853	8	3
W7I/BL-052	9728	2965	9728	43.6928	-114.6030	8	3
W7I/BL-053	9675	2949	9675	43.7906	-114.3426	8	3
W7I/BL-054	9660	2944	9660	43.7025	-114.5840	8	3
W7I/BL-055	9617	2931	9617	43.8179	-114.2828	8	3
W7I/BL-056	9599	2926	9599	43.7960	-114.8171	8	3
W7I/BL-057	9557	2913	9557	43.7805	-114.2986	8	3
W7I/BL-058	Big Witch Peak	2905	9532	43.6431	-114.1419	8	3
W7I/BL-059	Bear Peak	2903	9525	43.6755	-114.5892	8	3
W7I/BL-060	9495	2894	9495	43.8241	-114.8097	6	3
W7I/BL-061	9489	2892	9489	43.8190	-114.6542	6	3
W7I/BL-062	Avalanche Peak	2875	9433	43.8904	-114.7126	6	3
W7I/BL-063	9367	2855	9367	43.8570	-114.7926	6	3
W7I/BL-064	Blizzard Mountain	2839	9313	43.4984	-113.6686	6	3
W7I/BL-065	9210	2807	9210	43.7081	-114.5217	6	3
W7I/BL-066	Mandolin Benchmark	2801	9189	43.6656	-113.9859	6	3
W7I/BL-067	Fox Peak	2798	9180	43.7251	-114.5147	6	3
W7I/BL-068	Bald Mountain	2789	9151	43.6549	-114.4093	6	3
W7I/BL-069	Cup Benchmark	2788	9147	43.5499	-114.5852	6	3
W7I/BL-070	9140	2786	9140	43.5125	-113.6659	6	3
W7I/BL-071	9098	2773	9098	43.5419	-113.6886	6	3
W7I/BL-072	Buttercup Mountain	2767	9079	43.5153	-114.5776	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-073	9041	2756	9041	43.6341	-114.1114	6	3
W7I/BL-074	Boyle Mountain	2732	8962	43.6782	-114.5215	6	3
W7I/BL-075	8872	2704	8872	43.6052	-114.0752	6	3
W7I/BL-076	8832	2692	8832	43.8308	-114.2677	6	3
W7I/BL-077	Kelly Mountain	2690	8826	43.4924	-114.4670	6	3
W7I/BL-078	8825	2690	8825	43.7486	-114.4995	6	3
W7I/BL-079	Ohio Benchmark	2668	8753	43.6242	-114.2505	6	3
W7I/BL-080	8746	2666	8746	43.6060	-114.5632	6	3
W7I/BL-081	Bell Rock	2652	8700	43.6028	-113.9825	6	3
W7I/BL-082	Allen Mountain	2615	8580	43.6869	-114.4455	6	3
W7I/BL-083	8563	2610	8563	43.6630	-114.5504	6	3
W7I/BL-084	8562	2610	8562	43.4972	-114.5429	6	3
W7I/BL-085	8561	2609	8561	43.6384	-114.5313	6	3
W7I/BL-086	Gim Benchmark	2597	8520	43.6205	-114.4779	6	3
W7I/BL-087	Vue Benchmark	2581	8468	43.5221	-114.1618	6	3
W7I/BL-088	8445	2574	8445	43.5483	-114.5305	6	3
W7I/BL-089	8422	2567	8422	43.4933	-114.5156	6	3
W7I/BL-090	8415	2565	8415	43.5879	-113.9550	6	3
W7I/BL-091	Griffin Butte	2564	8411	43.7296	-114.4199	6	3
W7I/BL-092	8398	2560	8398	43.7407	-114.3303	6	3
W7I/BL-093	Patterson Peak	2545	8350	43.5319	-114.2253	6	3
W7I/BL-094	8344	2543	8344	43.5074	-114.4976	6	3
W7I/BL-095	8324	2537	8324	43.6302	-114.4393	6	3
W7I/BL-096	8301	2530	8301	43.5093	-114.1904	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-097	8243	2512	8243	43.5897	-114.2225	6	3
W7I/BL-098	8201	2500	8201	43.6560	-114.4879	6	3
W7I/BL-099	8189	2496	8189	43.5571	-114.2547	6	3
W7I/BL-100	8120	2475	8120	43.5742	-114.2607	6	3
W7I/BL-101	8105	2470	8105	43.5182	-114.4227	6	3
W7I/BL-102	Elk Mountain	2469	8100	43.5551	-113.9936	6	3
W7I/BL-103	8074	2461	8074	43.4932	-114.1621	6	3
W7I/BL-104	Bell Mountain	2435	7988	43.4309	-114.1110	6	3
W7I/BL-105	7980	2432	7980	43.5427	-114.4864	6	3
W7I/BL-106	7933	2418	7933	43.7631	-114.4460	6	3
W7I/BL-107	7921	2414	7921	43.4415	-114.1438	6	3
W7I/BL-108	7900	2408	7900	43.4218	-113.6649	6	3
W7I/BL-109	7777	2370	7777	43.6361	-114.3159	6	3
W7I/BL-110	7622	2323	7622	43.5663	-114.0338	6	3
W7I/BL-111	Lookout Mountain	2298	7539	43.4464	-114.2156	6	3
W7I/BL-112	7532	2296	7532	43.4322	-114.0880	6	3
W7I/BL-113	7486	2282	7486	43.5448	-113.9115	4	3
W7I/BL-114	7462	2274	7462	43.6431	-114.2922	4	3
W7I/BL-115	7405	2257	7405	43.5738	-114.4103	4	3
W7I/BL-116	7392	2253	7392	43.4755	-114.1492	4	3
W7I/BL-117	7374	2248	7374	43.4536	-114.1243	4	3
W7I/BL-118	7362	2244	7362	43.6234	-114.3660	4	3
W7I/BL-119	Pine Mountain	2235	7332	43.4138	-113.7926	4	3
W7I/BL-120	7315	2230	7315	43.5228	-113.8467	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-121	Freedom Benchmark	2218	7278	43.5052	-113.8558	4	3
W7I/BL-122	7254	2211	7254	43.5446	-114.3781	4	3
W7I/BL-123	7180	2188	7180	43.4408	-113.7504	4	3
W7I/BL-124	7174	2187	7174	43.4553	-114.3343	4	3
W7I/BL-125	7151	2180	7151	43.4967	-113.8858	4	3
W7I/BL-126	7130	2173	7130	43.5317	-114.3585	4	3
W7I/BL-127	Lake Hills	2126	6976	43.3993	-113.9559	4	3
W7I/BL-128	6852	2088	6852	43.5394	-114.2874	4	3
W7I/BL-129	6843	2086	6843	43.5705	-114.1205	4	3
W7I/BL-130	Della Mountain	2064	6772	43.5033	-114.3216	4	3
W7I/BL-131	6702	2043	6702	43.5804	-114.3178	4	3
W7I/BL-132	6684	2037	6684	43.4593	-113.7726	4	3
W7I/BL-133	6667	2032	6667	43.4028	-113.7726	4	3
W7I/BL-134	Dollar Mountain	2023	6638	43.6830	-114.3484	4	3
W7I/BL-135	6629	2021	6629	43.4154	-114.3397	4	3
W7I/BL-136	Gimlet Benchmark	2015	6611	43.5990	-114.3369	4	3
W7I/BL-137	Picabo Hills	2006	6583	43.2804	-114.1548	4	3
W7I/BL-138	6492	1979	6492	43.4553	-114.4190	4	3
W7I/BL-139	6442	1964	6442	43.4073	-114.1932	4	3
W7I/BL-140	6402	1951	6402	43.4149	-113.9921	4	3
W7I/BL-141	6368	1941	6368	43.4028	-113.7376	4	3
W7I/BL-142	6186	1885	6186	43.4535	-114.3876	4	3
W7I/BL-143	6180	1884	6180	43.3292	-114.0347	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/BL-144	Timmerman Hills	1748	5736	43.3130	-114.2552	2	3
W7I/BL-145	Wedge Butte	1709	5607	43.2417	-114.2944	2	3
W7I/BL-146	Queens Crown	1704	5590	43.2898	-113.9887	2	3
W7I/BL-147	Mabelle Hill	1700	5579	43.3853	-114.2975	2	3
W7I/BL-148	Cerro Ciento	3400	11154	43.8639	-114.5836	10	3
W7I/BL-149	Silver Peak	3387	11112	43.8455	-114.5385	10	3
W7I/BL-150	10356	3157	10356	43.8783	-114.2787	8	3
W7I/BL-151	7422	2262	7422	43.6022	-114.3845	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CI-001	Diamond Peak	3718	12197	44.1415	-113.0826	10	3
W7I/CI-002	The Riddler	3530	11580	44.1258	-113.0858	10	3
W7I/CI-003	Little Diamond Peak	3436	11272	44.0764	-113.0696	10	3
W7I/CI-004	Shoshone John Peak	3417	11212	44.1025	-113.0727	10	3
W7I/CI-005	North Twin	3377	11081	43.9290	-113.3353	10	3
W7I/CI-006	South Twin	3374	11070	43.9182	-113.3330	10	3
W7I/CI-007	Nicholson Peak	3371	11060	44.0803	-113.0987	10	3
W7I/CI-008	The Brow	3354	11005	44.1571	-113.0983	10	3
W7I/CI-009	Big Sister	3339	10954	44.1667	-113.1287	8	3
W7I/CI-010	Incredible Hulk	3310	10858	44.2275	-113.1325	8	3
W7I/CI-011	Lame Jake Peak	3295	10810	44.1717	-113.0812	8	3
W7I/CI-012	Saddle Mountain	3295	10810	43.9374	-112.9547	8	3
W7I/CI-013	North King Mountain	3286	10780	43.7930	-113.2628	8	3
W7I/CI-014	Rust Peak	3279	10759	44.2027	-113.1178	8	3
W7I/CI-015	Little Sister	3267	10717	44.1586	-113.1470	8	3
W7I/CI-016	Sunset Peak	3259	10693	43.9761	-113.3701	8	3
W7I/CI-017	Sunrise Peak	3236	10618	43.9674	-113.3492	8	3
W7I/CI-018	Ramshorn Peak	3231	10601	43.8743	-113.3180	8	3
W7I/CI-019	10571	3222	10571	43.8982	-113.3096	8	3
W7I/CI-020	White Bird Peak	3201	10502	44.0302	-113.0208	8	3
W7I/CI-021	Buckhorn Peak	3174	10412	44.0237	-113.0363	8	3
W7I/CI-022	Cache Peak	3151	10339	42.1855	-113.6611	8	3
W7I/CI-023	Two Point Mountain	3086	10124	43.7375	-114.9767	8	3
W7I/CI-024	Smoky Dome	3077	10095	43.4934	-114.9361	8	3
W7I/CI-025	Big Peak	3062	10047	43.6688	-114.7286	8	3
W7I/CI-026	Marshall's Mount	3062	10045	44.0435	-113.0248	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CI-027	Paradise Peak	2986	9798	43.7382	-114.8493	8	3
W7I/CI-028	9793	2985	9793	43.7811	-114.8338	8	3
W7I/CI-029	9788	2983	9788	43.7364	-115.0077	8	3
W7I/CI-030	9766	2977	9766	43.7535	-114.8371	8	3
W7I/CI-031	Marshall Peak	2977	9766	43.7730	-114.8901	8	3
W7I/CI-032	9755	2973	9755	43.9575	-113.3721	8	3
W7I/CI-033	Hawley Mountain	2972	9752	44.1047	-113.3405	8	3
W7I/CI-034	9742	2969	9742	43.7857	-114.7546	8	3
W7I/CI-035	9712	2960	9712	43.5285	-115.0335	8	3
W7I/CI-036	Iron Mountain	2955	9694	43.5382	-115.0451	8	3
W7I/CI-037	9660	2944	9660	43.9653	-113.4009	8	3
W7I/CI-038	9639	2938	9639	43.7601	-115.0352	8	3
W7I/CI-039	9631	2936	9631	43.7894	-114.8735	8	3
W7I/CI-040	Newman Peak	2927	9603	43.7064	-114.9507	8	3
W7I/CI-041	9536	2907	9536	43.8559	-114.9929	8	3
W7I/CI-042	Rossview Benchmark	2892	9489	43.8153	-115.0221	6	3
W7I/CI-043	9467	2886	9467	43.5132	-114.9954	6	3
W7I/CI-044	Black Pine Peak	2861	9386	42.1203	-113.1204	6	3
W7I/CI-045	9356	2852	9356	43.6911	-114.9933	6	3
W7I/CI-046	9315	2839	9315	43.5893	-114.6851	6	3
W7I/CI-047	9299	2834	9299	43.8183	-114.9702	6	3
W7I/CI-048	9276	2827	9276	44.0003	-113.4242	6	3
W7I/CI-049	Mount Harrison	2824	9265	42.3089	-113.6587	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CI-050	9195	2803	9195	43.8465	-113.2705	6	3
W7I/CI-051	9187	2800	9187	43.7036	-114.8317	6	3
W7I/CI-052	Cold Benchmark	2797	9178	43.5763	-113.6537	6	3
W7I/CI-053	Jumpoff Peak	2757	9045	43.7546	-113.1072	6	3
W7I/CI-054	9044	2757	9044	43.9193	-112.9952	6	3
W7I/CI-055	9040	2755	9040	44.0521	-113.3806	6	3
W7I/CI-056	9027	2751	9027	43.7535	-114.7915	6	3
W7I/CI-057	9008	2746	9008	43.8025	-114.9268	6	3
W7I/CI-058	8972	2735	8972	43.5508	-114.9954	6	3
W7I/CI-059	Graham Peak	2703	8867	42.1235	-113.7162	6	3
W7I/CI-060	8762	2671	8762	42.3058	-113.6151	6	3
W7I/CI-061	8740	2664	8740	42.2154	-113.6917	6	3
W7I/CI-062	8740	2664	8740	43.5882	-113.7562	6	3
W7I/CI-063	Howe Peak	2652	8701	43.7132	-113.1003	6	3
W7I/CI-064	8621	2628	8621	43.6140	-113.6632	6	3
W7I/CI-065	8562	2610	8562	44.0730	-113.2990	6	3
W7I/CI-066	Elk Ridge	2606	8551	43.5068	-114.7837	6	3
W7I/CI-067	Appendicitis Hill	2598	8523	43.7233	-113.4733	6	3
W7I/CI-068	Middle Mountain	2578	8457	42.0992	-113.8228	6	3
W7I/CI-069	Timbered Dome	2547	8356	43.6135	-113.5428	6	3
W7I/CI-070	Cannonball Mountain	2539	8330	43.4602	-114.7124	6	3
W7I/CI-071	Gunnell Benchmark	2530	8300	42.0782	-113.1272	6	3
W7I/CI-072	8273	2522	8273	43.6127	-114.7917	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CI-073	Liberal Mountain	2519	8265	43.4774	-114.6861	6	3
W7I/CI-074	8170	2490	8170	43.7227	-113.1505	6	3
W7I/CI-075	8150	2484	8150	43.7337	-113.2997	6	3
W7I/CI-076	South Middle Mountain	2457	8060	42.0599	-113.8585	6	3
W7I/CI-077	Monument Peak	2457	8060	42.1199	-114.2179	6	3
W7I/CI-078	Jim Sage Mountains HP	2457	8060	42.1821	-113.4954	6	3
W7I/CI-079	Black Pine Cone	2444	8020	42.0819	-113.0597	6	3
W7I/CI-080	Trout Creek Mountain	2396	7860	42.0834	-114.1479	6	3
W7I/CI-081	7768	2368	7768	43.7460	-113.1892	6	3
W7I/CI-082	Celaya Benchmark	2359	7740	42.0452	-114.9366	6	3
W7I/CI-083	7734	2357	7734	42.1867	-113.1440	6	3
W7I/CI-084	7729	2356	7729	43.4904	-113.6123	6	3
W7I/CI-085	Mahogany Mountain	2352	7715	42.0790	-113.7397	6	3
W7I/CI-086	Pike Mountain	2350	7710	42.1899	-114.2728	6	3
W7I/CI-087	7696	2346	7696	43.5743	-113.6119	6	3
W7I/CI-088	Granite Peak	2344	7689	42.1006	-113.6943	6	3
W7I/CI-089	Deadline Ridge	2310	7580	42.0293	-114.2885	6	3
W7I/CI-090	Smoky Mountain	2310	7580	42.0590	-113.6799	6	3
W7I/CI-091	7575	2309	7575	43.6175	-113.5829	6	3
W7I/CI-092	Big Southern Butte	2304	7560	43.3960	-113.0233	6	3
W7I/CI-093	Arco Peak	2300	7547	43.6666	-113.2997	6	3
W7I/CI-094	North Deadline	2298	7540	42.1509	-114.2912	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Ridge	-	-	-	-	-	-
W7I/CI-095	7527	2294	7527	43.6832	-114.8784	6	3
W7I/CI-096	Cedar Creek Peak	2275	7463	42.4473	-113.0550	4	3
W7I/CI-097	Thunder Mountain	2272	7455	42.1714	-113.6136	4	3
W7I/CI-098	Cedar Hills	2266	7434	41.9985	-113.7017	4	3
W7I/CI-099	Spring Benchmark	2259	7412	42.0916	-114.0902	4	3
W7I/CI-100	Heglar Benchmark	2256	7400	42.3934	-113.0118	4	3
W7I/CI-102	7351	2241	7351	43.6495	-114.8856	4	3
W7I/CI-103	7340	2237	7340	43.6739	-114.8667	4	3
W7I/CI-104	7333	2235	7333	43.6553	-113.2246	4	3
W7I/CI-105	7308	2227	7308	43.5947	-114.9964	4	3
W7I/CI-106	7211	2198	7211	43.6776	-114.9133	4	3
W7I/CI-107	7194	2193	7194	43.6863	-113.1492	4	3
W7I/CI-108	Chimney Benchmark	2183	7162	43.3877	-115.0703	4	3
W7I/CI-109	Cotterel Mountains HP	2176	7140	42.3611	-113.4561	4	3
W7I/CI-110	7138	2176	7138	42.2960	-113.0170	4	3
W7I/CI-111	7127	2172	7127	43.4239	-114.6099	4	3
W7I/CI-112	7096	2163	7096	42.0361	-113.6919	4	3
W7I/CI-113	7088	2160	7088	43.6254	-114.9311	4	3
W7I/CI-114	6994	2132	6994	42.4577	-113.0206	4	3
W7I/CI-115	Sheep Point	2129	6984	43.4167	-114.9757	4	3
W7I/CI-116	6885	2099	6885	43.4239	-115.0660	4	3
W7I/CI-117	Davis Mountain	2074	6806	43.2138	-114.9125	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CI-118	6787	2069	6787	42.0843	-114.5986	4	3
W7I/CI-119	6711	2046	6711	42.4052	-113.1062	4	3
W7I/CI-120	6700	2042	6700	42.2607	-113.0243	4	3
W7I/CI-121	6660	2030	6660	42.3475	-113.0903	4	3
W7I/CI-122	The Knob	2016	6614	43.2164	-115.0078	4	3
W7I/CI-123	6570	2003	6570	43.8530	-112.8807	4	3
W7I/CI-124	6540	1993	6540	43.6160	-114.9001	4	3
W7I/CI-125	East Twin Peaks	1991	6531	43.2148	-114.8610	4	3
W7I/CI-126	Big Cinder Butte	1986	6515	43.4170	-113.5389	4	3
W7I/CI-127	6491	1978	6491	43.2117	-114.8338	4	3
W7I/CI-128	6460	1969	6460	42.0406	-114.0156	4	3
W7I/CI-129	Badger Peak	1963	6441	42.5480	-113.0623	4	3
W7I/CI-130	6291	1917	6291	43.2296	-115.0494	4	3
W7I/CI-131	6220	1896	6220	42.1308	-113.6252	4	3
W7I/CI-132	Johnson Benchmark	1830	6004	43.2518	-114.7243	4	3
W7I/CI-133	5927	1807	5927	43.7860	-113.0435	2	3
W7I/CI-134	5927	1807	5927	42.0457	-113.9750	2	3
W7I/CI-135	East Hills	1775	5825	42.4842	-113.5649	2	3
W7I/CI-136	5681	1732	5681	43.8275	-113.0799	2	3
W7I/CI-137	Johnson Hill	1717	5634	43.2867	-114.9353	2	3
W7I/CI-138	North Chapin Mountain	1693	5556	42.5051	-113.1720	2	3
W7I/CI-139	Kimama Butte	1547	5074	42.7621	-113.8970	2	3
W7I/CI-140	Dome Peak	3193	10475	44.0286	-113.0067	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CI-141	10439	3182	10439	43.8949	-113.2974	8	3
W7I/CI-142	Gora Euzkotarak Peak	2511	8238	43.5320	-114.8466	6	3
W7I/CI-143	Arco Hills	2249	7380	43.6648	-113.1597	4	3
W7I/CI-144	7038	2145	7038	42.0387	-113.7425	4	3
W7I/CI-145	6073	1851	6073	42.0798	-114.0007	4	3
W7I/CI-146	Quaking Aspen Butte	1787	5864	43.3905	-113.2064	2	3
W7I/CI-147	South Chapin Mountain	1703	5586	42.4568	-113.1724	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-001	Borah Peak	3859	12662	44.1373	-113.7811	10	3
W7I/CU-002	Leatherman Peak	3727	12228	44.0821	-113.7332	10	3
W7I/CU-003	Mount Church	3725	12220	44.0660	-113.7134	10	3
W7I/CU-004	Mount Breitenbach	3700	12140	44.0651	-113.6729	10	3
W7I/CU-005	Lost River Mountain	3681	12078	44.0421	-113.6546	10	3
W7I/CU-006	Mount Idaho	3677	12065	44.1060	-113.7776	10	3
W7I/CU-007	McCaleb Benchmark	3652	11982	44.0132	-113.5819	10	3
W7I/CU-008	11967	3648	11967	44.0937	-113.7726	10	3
W7I/CU-009	Bad Rock Peak	3643	11953	44.0742	-113.7252	10	3
W7I/CU-010	Far Away Mountain	3636	11930	44.0452	-113.6254	10	3
W7I/CU-011	White Cap Peak	3627	11899	44.0845	-113.7545	10	3
W7I/CU-012	The Fin	3623	11887	43.7747	-114.0301	10	3
W7I/CU-013	Devils Bedstead East	3616	11865	43.7986	-114.1523	10	3
W7I/CU-014	Mount Corruption	3614	11857	44.1145	-113.6705	10	3
W7I/CU-015	Altair Peak	3604	11825	43.7926	-114.0074	10	3
W7I/CU-016	Castle Peak	3601	11815	44.0398	-114.5867	10	3
W7I/CU-017	Pegasus Peak	3577	11736	43.8122	-114.0123	10	3
W7I/CU-018	Ross Peak	3573	11724	44.0336	-113.5538	10	3
W7I/CU-019	Ryan Peak	3570	11714	43.9023	-114.4094	10	3
W7I/CU-020	Angels Perch	3562	11687	43.7972	-114.0673	10	3
W7I/CU-021	Mount McCaleb	3561	11682	43.9939	-113.5981	10	3
W7I/CU-022	Doublespring Peak	3539	11611	44.2044	-113.8001	10	3
W7I/CU-023	Glassford Peak	3536	11602	43.9122	-114.4812	10	3
W7I/CU-024	Ferguson Peak	3508	11509	44.0767	-113.6053	10	3
W7I/CU-025	Cleft Peak	3508	11509	44.0952	-113.6465	10	3
W7I/CU-026	Smiley Mountain	3508	11508	43.6995	-113.8100	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-027	Calkens Peak	3505	11500	44.1182	-114.6242	10	3
W7I/CU-028	The Moat	3498	11477	44.0426	-113.6037	10	3
W7I/CU-029	Mount Morrison	3465	11367	44.1014	-113.8008	10	3
W7I/CU-030	Big Black Dome	3460	11353	43.8225	-113.9801	10	3
W7I/CU-031	D.O. Lee Peak	3457	11342	44.1028	-114.6284	10	3
W7I/CU-032	Invisible Mountain	3453	11330	43.9663	-113.5151	10	3
W7I/CU-033	Wet Peak	3447	11309	43.9929	-113.5378	10	3
W7I/CU-034	Lonesome Peak	3445	11302	44.0753	-114.6122	10	3
W7I/CU-035	Shelly Mountain	3438	11278	43.8265	-113.7265	10	3
W7I/CU-036	Redbird Mountain	3436	11273	43.8366	-113.7330	10	3
W7I/CU-037	Mount Andrus	3436	11272	44.0910	-114.6092	10	3
W7I/CU-038	Last Lost Peak	3432	11260	44.0301	-113.5316	10	3
W7I/CU-039	Cabin Mountain	3427	11244	43.8476	-113.7638	10	3
W7I/CU-040	Alcyon Peak	3420	11220	43.7029	-113.8455	10	3
W7I/CU-041	Cardiac Peak	3414	11202	44.0850	-114.5757	10	3
W7I/CU-042	The Ramp	3399	11151	43.7285	-113.7985	10	3
W7I/CU-043	Dickey Peak	3396	11141	44.2293	-113.8835	10	3
W7I/CU-044	Pavlos Peak	3386	11109	44.2864	-113.8890	10	3
W7I/CU-045	Gooseberry Peak	3380	11090	44.3163	-113.9363	10	3
W7I/CU-046	Grouse Creek Mountain	3379	11085	44.3661	-113.9081	10	3
W7I/CU-047	Petros Peak	3371	11060	44.2813	-113.9078	10	3
W7I/CU-048	Trinity Peak	3371	11060	44.3383	-113.9269	10	3
W7I/CU-049	Griswold Peak	3370	11057	43.9401	-114.3901	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-050	Atlas Peak	3359	11020	43.7256	-113.8713	10	3
W7I/CU-051	Hope Peak	3359	11020	44.3221	-113.9171	10	3
W7I/CU-052	Corner Shot Peak	3335	10940	44.2524	-113.8776	8	3
W7I/CU-053	Massacre Mountain	3330	10924	44.0603	-113.5468	8	3
W7I/CU-054	Merriam Peak	3328	10920	44.0522	-114.5808	8	3
W7I/CU-055	Sheep Mountain	3325	10910	44.0644	-114.3603	8	3
W7I/CU-056	10857	3309	10857	44.0585	-114.6023	8	3
W7I/CU-057	White Knob Mountain	3303	10835	43.8667	-113.7308	8	3
W7I/CU-058	Octoberfest Peak	3298	10820	44.0084	-113.5155	8	3
W7I/CU-059	Mystery Peak	3287	10785	43.8973	-114.2547	8	3
W7I/CU-060	Copper Basin Knob	3287	10784	43.7562	-113.8492	8	3
W7I/CU-061	WCP-7	3285	10777	44.1228	-114.6534	8	3
W7I/CU-062	Thompson Peak	3277	10751	44.1414	-115.0099	8	3
W7I/CU-063	Pahsimeroi Pyramid	3276	10749	44.2948	-113.9244	8	3
W7I/CU-064	Bear Mountain	3275	10744	44.3577	-113.4526	8	3
W7I/CU-065	10743	3274	10743	44.3860	-113.5221	8	3
W7I/CU-066	McGowan Peak	3274	10740	44.3483	-113.9689	8	3
W7I/CU-067	Straight Shot Peak	3271	10730	44.2629	-113.8940	8	3
W7I/CU-068	Fourth of July Peak	3265	10713	44.0300	-114.6359	8	3
W7I/CU-070	10705	3263	10705	43.9543	-114.5738	8	3
W7I/CU-071	Decker Peak	3263	10704	44.0428	-114.9676	8	3
W7I/CU-072	Williams Peak	3242	10635	44.1524	-115.0058	8	3
W7I/CU-073	Alta Peak	3249	10660	43.9425	-114.5966	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-074	10620	3237	10620	44.3674	-113.9701	8	3
W7I/CU-075	10613	3235	10613	43.6621	-113.8853	8	3
W7I/CU-076	WCP-5	3230	10597	44.1355	-114.6580	8	3
W7I/CU-077	10592	3228	10592	44.3938	-113.5455	8	3
W7I/CU-078	WCP-3	3227	10588	44.1562	-114.6605	8	3
W7I/CU-079	Summit Creek Peak	3226	10585	43.8219	-114.2179	8	3
W7I/CU-080	10522	3207	10522	43.9685	-114.3298	8	3
W7I/CU-081	Washington Peak	3206	10519	44.0083	-114.6728	8	3
W7I/CU-082	North Deer Lake Peak	3197	10488	43.9495	-114.6383	8	3
W7I/CU-083	Horstmann Peak	3191	10470	44.1126	-115.0020	8	3
W7I/CU-084	WCP-4	3188	10460	44.1389	-114.6778	8	3
W7I/CU-085	Star Hope Peak	3183	10444	43.7124	-113.9204	8	3
W7I/CU-086	White Mountain	3183	10442	44.5747	-114.4957	8	3
W7I/CU-087	10420	3176	10420	44.2746	-113.8388	8	3
W7I/CU-088	Meridian Peak	3176	10420	43.9500	-114.3205	8	3
W7I/CU-089	10405	3171	10405	43.9796	-114.5327	8	3
W7I/CU-090	10380	3164	10380	43.8592	-114.0425	8	3
W7I/CU-091	South Twin Peaks	3152	10340	44.5932	-114.4766	8	3
W7I/CU-092	The General	3148	10329	44.4835	-114.8027	8	3
W7I/CU-093	Bald Mountain	3143	10313	44.3672	-114.3442	8	3
W7I/CU-094	10297	3139	10297	44.0905	-113.5754	8	3
W7I/CU-095	10284	3135	10284	43.8922	-114.3156	8	3
W7I/CU-096	10273	3131	10273	43.8427	-114.1905	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-097	Glide Mountain	3126	10256	43.7243	-113.9626	8	3
W7I/CU-098	Gladiator Peak	3122	10243	43.9142	-114.6554	8	3
W7I/CU-100	10201	3109	10201	43.8655	-113.6941	8	3
W7I/CU-101	North Twin Peaks	3108	10196	44.6057	-114.4655	8	3
W7I/CU-102	10181	3103	10181	43.9741	-114.7123	8	3
W7I/CU-103	10166	3099	10166	43.9459	-114.7052	8	3
W7I/CU-104	East Burnt Peak	3093	10149	44.1216	-113.6103	8	3
W7I/CU-105	10132	3088	10132	44.0853	-114.6741	8	3
W7I/CU-106	Imogene Benchmark	3086	10125	43.9935	-114.9350	8	3
W7I/CU-107	10121	3085	10121	44.0003	-114.6982	8	3
W7I/CU-108	10069	3069	10069	43.9958	-114.2826	8	3
W7I/CU-109	Mount Jordan	3067	10063	44.4706	-114.7802	8	3
W7I/CU-111	10020	3054	10020	44.0277	-114.1170	8	3
W7I/CU-112	10014	3052	10014	43.8635	-114.1319	8	3
W7I/CU-113	Mount Loening	3052	10012	44.4502	-114.9022	8	3
W7I/CU-114	Porphyry Peak	3052	10012	43.9306	-113.9545	8	3
W7I/CU-115	10006	3050	10006	44.4728	-114.8210	8	3
W7I/CU-117	9988	3044	9988	43.9451	-114.6670	8	3
W7I/CU-118	White Valley Mountain	3042	9981	44.6214	-114.4489	8	3
W7I/CU-119	9977	3041	9977	44.0420	-114.1499	8	3
W7I/CU-120	Cabin Creek Peak	3038	9968	44.4077	-114.8977	8	3
W7I/CU-121	Lookout Mountain	3034	9954	44.1926	-114.7589	8	3
W7I/CU-122	Mount Ernie Day	3030	9942	44.0465	-114.5437	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-123	Pinyon Peak	3030	9942	44.5697	-114.9170	8	3
W7I/CU-125	Ramshorn Mountain	3016	9895	44.4252	-114.3574	8	3
W7I/CU-126	Sherman Peak	3015	9892	44.5322	-114.6422	8	3
W7I/CU-127	Little Decker	3008	9870	44.0662	-114.9561	8	3
W7I/CU-128	Prospect Point	3007	9867	44.2197	-114.7556	8	3
W7I/CU-129	9863	3006	9863	43.8492	-113.8080	8	3
W7I/CU-130	Alpine Peak	3006	9861	44.1714	-115.0497	8	3
W7I/CU-131	Herd Peak	3005	9860	43.9863	-114.2258	8	3
W7I/CU-132	McGown Peak	3005	9860	44.2127	-115.0815	8	3
W7I/CU-133	Mount Greylock	3004	9857	44.4197	-114.6974	8	3
W7I/CU-134	9854	3003	9854	44.3327	-113.8290	8	3
W7I/CU-135	Mayfield Peak	3001	9846	44.5277	-114.7403	8	3
W7I/CU-136	9838	2999	9838	44.4694	-114.3861	8	3
W7I/CU-137	9820	2993	9820	44.0611	-114.7197	8	3
W7I/CU-138	9820	2993	9820	44.2059	-115.0685	8	3
W7I/CU-139	9820	2993	9820	44.1882	-114.6558	8	3
W7I/CU-140	Cinnibar Benchmark	2989	9805	44.4115	-114.5770	8	3
W7I/CU-141	9785	2982	9785	44.4846	-114.6880	8	3
W7I/CU-142	9780	2981	9780	44.1627	-114.8178	8	3
W7I/CU-143	9758	2974	9758	44.4758	-114.7187	8	3
W7I/CU-144	9753	2973	9753	44.3291	-114.3624	8	3
W7I/CU-145	Custer Lookout	2973	9753	44.3493	-114.6242	8	3
W7I/CU-146	9740	2969	9740	44.3936	-113.4642	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-147	9734	2967	9734	44.4467	-114.7762	8	3
W7I/CU-148	Woods Peak	2966	9730	44.8017	-114.3155	8	3
W7I/CU-149	9713	2961	9713	44.4304	-114.5292	8	3
W7I/CU-150	9705	2958	9705	44.5380	-114.5736	8	3
W7I/CU-151	Lone Pine Peak	2957	9700	44.3437	-114.1692	8	3
W7I/CU-152	9690	2954	9690	44.4693	-114.7523	8	3
W7I/CU-153	9688	2953	9688	44.0586	-114.3975	8	3
W7I/CU-154	9674	2949	9674	44.3635	-114.0014	8	3
W7I/CU-155	9671	2948	9671	44.4897	-114.8760	8	3
W7I/CU-156	9660	2944	9660	44.5350	-114.5498	8	3
W7I/CU-157	9654	2943	9654	44.4367	-114.5706	8	3
W7I/CU-158	Rough	2943	9654	44.1802	-114.8085	8	3
W7I/CU-159	9654	2943	9654	44.5698	-114.7282	8	3
W7I/CU-160	Sheep Mountain	2941	9649	43.7807	-113.5856	8	3
W7I/CU-161	Estes Mountain	2939	9643	44.4454	-114.7117	8	3
W7I/CU-162	9642	2939	9642	44.3828	-114.5933	8	3
W7I/CU-163	9636	2937	9636	44.5958	-114.6622	8	3
W7I/CU-164	9627	2934	9627	43.9595	-114.6650	8	3
W7I/CU-165	West White Mountains	2933	9623	43.7474	-113.9724	8	3
W7I/CU-166	9621	2932	9621	44.4378	-114.6664	8	3
W7I/CU-167	9621	2932	9621	44.4206	-113.9516	8	3
W7I/CU-168	9620	2932	9620	44.4604	-114.5004	8	3
W7I/CU-169	Van Horn Peak	2931	9616	44.7796	-114.3253	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-170	9608	2929	9608	44.4443	-114.8377	8	3
W7I/CU-171	Wildhorse Peak	2927	9602	43.9333	-114.0870	8	3
W7I/CU-172	9597	2925	9597	44.1653	-113.6767	8	3
W7I/CU-173	9585	2922	9585	44.5101	-114.7114	8	3
W7I/CU-174	9578	2919	9578	43.9173	-113.8778	8	3
W7I/CU-175	9565	2915	9565	44.5938	-114.7049	8	3
W7I/CU-176	9565	2915	9565	44.1905	-115.0692	8	3
W7I/CU-177	9561	2914	9561	44.4678	-114.4754	8	3
W7I/CU-178	Donkey Hills	2912	9555	44.2659	-113.5596	8	3
W7I/CU-179	9552	2911	9552	44.2121	-113.4905	8	3
W7I/CU-180	9548	2910	9548	44.4937	-114.6457	8	3
W7I/CU-181	9542	2908	9542	44.1054	-114.1044	8	3
W7I/CU-182	9540	2908	9540	43.8238	-113.7933	8	3
W7I/CU-183	9539	2907	9539	44.5022	-114.6311	8	3
W7I/CU-184	Cape Horn Mountain	2904	9526	44.4069	-115.2390	8	3
W7I/CU-185	9515	2900	9515	44.4723	-114.6231	8	3
W7I/CU-186	9513	2900	9513	44.1506	-113.6536	8	3
W7I/CU-187	9498	2895	9498	44.4551	-114.4523	6	3
W7I/CU-188	Bachelor Mountain	2895	9498	44.3717	-114.6425	6	3
W7I/CU-189	9483	2890	9483	44.4235	-114.7617	6	3
W7I/CU-190	9470	2886	9470	44.4154	-114.9175	6	3
W7I/CU-191	Grouse Creek Peak	2882	9454	44.6275	-114.8431	6	3
W7I/CU-192	Spring Hill	2880	9449	44.2709	-113.7481	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-193	Ruffneck Peak	2867	9407	44.4816	-115.1550	6	3
W7I/CU-194	Red Mountain	2861	9387	44.4057	-114.8635	6	3
W7I/CU-195	9380	2859	9380	43.9333	-114.0169	6	3
W7I/CU-196	9380	2859	9380	44.5083	-114.5843	6	3
W7I/CU-197	Big Flat Top	2859	9380	43.7821	-113.6416	6	3
W7I/CU-198	Potaman Peak	2858	9376	44.2205	-114.3966	6	3
W7I/CU-199	9375	2858	9375	44.2238	-113.5077	6	3
W7I/CU-200	9373	2857	9373	44.4852	-114.9463	6	3
W7I/CU-201	9361	2853	9361	44.4375	-114.8754	6	3
W7I/CU-202	Corkscrew Mountain	2849	9348	44.5302	-114.3836	6	3
W7I/CU-203	9338	2846	9338	44.4352	-114.4023	6	3
W7I/CU-204	9334	2845	9334	44.4941	-115.1395	6	3
W7I/CU-205	9323	2842	9323	44.5202	-114.6096	6	3
W7I/CU-206	Anderson Peak	2847	9339	44.1978	-114.0240	6	3
W7I/CU-207	9315	2839	9315	44.2416	-113.7507	6	3
W7I/CU-208	9300	2835	9300	44.2100	-115.1294	6	3
W7I/CU-209	9292	2832	9292	43.9323	-114.0323	6	3
W7I/CU-210	9291	2832	9291	44.2458	-113.5281	6	3
W7I/CU-211	Pigtail Benchmark	2832	9291	44.1167	-114.7892	6	3
W7I/CU-212	9282	2829	9282	44.3357	-114.5435	6	3
W7I/CU-213	9280	2829	9280	44.6092	-114.8749	6	3
W7I/CU-214	9274	2827	9274	43.9968	-114.7478	6	3
W7I/CU-215	9268	2825	9268	43.9147	-114.0315	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-216	9251	2820	9251	44.5503	-114.5524	6	3
W7I/CU-217	9248	2819	9248	44.2258	-113.5328	6	3
W7I/CU-218	9242	2817	9242	44.5149	-115.1551	6	3
W7I/CU-219	9223	2811	9223	44.3079	-114.4306	6	3
W7I/CU-220	9220	2810	9220	44.3053	-115.1849	6	3
W7I/CU-221	9193	2802	9193	44.0134	-114.3177	6	3
W7I/CU-222	Sheep Mountain	2802	9192	44.5992	-115.0089	6	3
W7I/CU-223	McGowan Benchmark	2801	9191	44.3404	-114.8438	6	3
W7I/CU-224	9185	2800	9185	44.4481	-114.9293	6	3
W7I/CU-225	9175	2797	9175	44.6175	-115.0043	6	3
W7I/CU-226	9165	2793	9165	44.5057	-115.0947	6	3
W7I/CU-227	9141	2786	9141	44.3936	-114.9404	6	3
W7I/CU-228	Greyhound Ridge	2784	9134	44.5568	-115.1652	6	3
W7I/CU-229	Sliderock Ridge	2780	9121	44.6586	-114.9529	6	3
W7I/CU-230	9107	2776	9107	44.5472	-115.2460	6	3
W7I/CU-231	9100	2774	9100	44.4900	-115.0421	6	3
W7I/CU-232	Meadow Peak	2773	9099	44.4528	-113.9655	6	3
W7I/CU-233	9098	2773	9098	44.5169	-115.0052	6	3
W7I/CU-234	Table Mountain	2768	9082	44.4496	-114.0089	6	3
W7I/CU-235	9081	2768	9081	44.3758	-114.9446	6	3
W7I/CU-236	9054	2760	9054	44.4017	-114.3721	6	3
W7I/CU-237	9053	2759	9053	44.2648	-113.7865	6	3
W7I/CU-238	9042	2756	9042	44.6837	-114.3866	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-239	9026	2751	9026	44.5158	-114.9293	6	3
W7I/CU-240	9018	2749	9018	44.2137	-114.0632	6	3
W7I/CU-241	9009	2746	9009	44.4903	-114.5292	6	3
W7I/CU-242	9005	2745	9005	44.2716	-115.1478	6	3
W7I/CU-243	9001	2744	9001	44.5065	-114.9426	6	3
W7I/CU-244	8986	2739	8986	44.4462	-115.1692	6	3
W7I/CU-245	8966	2733	8966	43.9113	-114.1576	6	3
W7I/CU-246	8962	2732	8962	44.5721	-115.0283	6	3
W7I/CU-247	Round Mountain	2730	8956	43.7880	-113.7198	6	3
W7I/CU-248	Basin Butte	2729	8954	44.3385	-114.9777	6	3
W7I/CU-249	Saturday Mountain	2721	8927	44.2785	-114.4966	6	3
W7I/CU-250	8923	2720	8923	44.1229	-114.0634	6	3
W7I/CU-251	8921	2719	8921	44.6558	-114.9715	6	3
W7I/CU-252	8889	2709	8889	44.6529	-114.3452	6	3
W7I/CU-253	8860	2701	8860	44.6350	-114.9799	6	3
W7I/CU-254	8859	2700	8859	44.3515	-114.7862	6	3
W7I/CU-255	8831	2692	8831	44.0824	-114.2980	6	3
W7I/CU-256	8829	2691	8829	44.2236	-114.6303	6	3
W7I/CU-257	Little Soldier Mountain	2686	8813	44.7094	-115.0908	6	3
W7I/CU-258	Castle Rock	2676	8781	43.9159	-113.9916	6	3
W7I/CU-259	8780	2676	8780	44.5283	-115.1241	6	3
W7I/CU-260	8767	2672	8767	44.5629	-114.4401	6	3
W7I/CU-261	8763	2671	8763	43.8469	-113.9321	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-262	8762	2671	8762	44.3421	-115.2663	6	3
W7I/CU-263	Middle Mountain	2658	8719	43.7569	-113.7333	6	3
W7I/CU-264	8714	2656	8714	44.2904	-114.5993	6	3
W7I/CU-265	8700	2652	8700	44.6957	-115.1166	6	3
W7I/CU-266	8700	2652	8700	44.0556	-114.0501	6	3
W7I/CU-267	8700	2652	8700	43.9772	-114.0949	6	3
W7I/CU-268	8652	2637	8652	44.4532	-115.0182	6	3
W7I/CU-269	Taylor Mountain	2635	8644	44.1875	-113.4787	6	3
W7I/CU-270	Miller Peak	2624	8610	43.7161	-113.6909	6	3
W7I/CU-271	Spar Benchmark	2623	8605	44.2382	-114.1382	6	3
W7I/CU-272	8604	2622	8604	44.1857	-113.5460	6	3
W7I/CU-273	8573	2613	8573	44.7383	-114.8658	6	3
W7I/CU-274	8565	2611	8565	44.6354	-114.7921	6	3
W7I/CU-275	8564	2610	8564	44.2744	-114.5553	6	3
W7I/CU-276	8546	2605	8546	44.6347	-115.1321	6	3
W7I/CU-277	8540	2603	8540	44.6892	-114.9898	6	3
W7I/CU-278	8540	2603	8540	44.3359	-114.5137	6	3
W7I/CU-279	8533	2601	8533	44.0803	-114.7580	6	3
W7I/CU-280	8522	2598	8522	44.5525	-114.0902	6	3
W7I/CU-281	8482	2585	8482	44.1899	-114.3424	6	3
W7I/CU-282	8481	2585	8481	44.6761	-114.3212	6	3
W7I/CU-283	8477	2584	8477	44.3468	-115.2394	6	3
W7I/CU-284	8473	2583	8473	44.2338	-113.9568	6	3
W7I/CU-285	8460	2579	8460	44.7977	-114.2030	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-286	8454	2577	8454	44.0985	-114.0299	6	3
W7I/CU-287	8453	2576	8453	44.6652	-115.0230	6	3
W7I/CU-288	Mahogany Hill	2573	8441	44.4181	-113.8604	6	3
W7I/CU-289	8435	2571	8435	44.2505	-113.9459	6	3
W7I/CU-290	8428	2569	8428	44.3689	-115.0039	6	3
W7I/CU-291	Table Mountain	2567	8422	44.7440	-114.2103	6	3
W7I/CU-292	8411	2564	8411	44.3009	-114.7548	6	3
W7I/CU-293	8390	2557	8390	44.3760	-114.8226	6	3
W7I/CU-294	Loon Creek Lookout	2549	8364	44.7533	-114.8485	6	3
W7I/CU-295	8358	2548	8358	44.3134	-115.1567	6	3
W7I/CU-296	8344	2543	8344	44.5761	-114.5879	6	3
W7I/CU-297	Blue Mountain	2542	8340	44.4595	-114.2739	6	3
W7I/CU-298	8329	2539	8329	44.4255	-114.2971	6	3
W7I/CU-299	8304	2531	8304	44.6439	-114.7738	6	3
W7I/CU-300	8304	2531	8304	44.3826	-115.0505	6	3
W7I/CU-302	8293	2528	8293	44.5883	-114.7886	6	3
W7I/CU-303	8291	2527	8291	43.9200	-114.1920	6	3
W7I/CU-304	8290	2527	8290	43.7921	-113.5170	6	3
W7I/CU-305	8288	2526	8288	44.2538	-114.0445	6	3
W7I/CU-306	8283	2525	8283	44.1490	-114.4272	6	3
W7I/CU-307	8267	2520	8267	44.3421	-115.0377	6	3
W7I/CU-308	8256	2516	8256	44.2278	-113.9925	6	3
W7I/CU-309	8250	2515	8250	44.3922	-114.6537	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-310	8250	2515	8250	44.3888	-114.2150	6	3
W7I/CU-311	8235	2510	8235	44.3586	-115.1876	6	3
W7I/CU-312	8220	2505	8220	44.5663	-115.0066	6	3
W7I/CU-313	8208	2502	8208	44.2715	-114.1913	6	3
W7I/CU-314	8178	2493	8178	44.6771	-115.0554	6	3
W7I/CU-315	Potato Mountain	2488	8163	44.3092	-114.9260	6	3
W7I/CU-316	8148	2484	8148	44.4140	-115.0887	6	3
W7I/CU-317	8081	2463	8081	44.6241	-115.0776	6	3
W7I/CU-318	7980	2432	7980	44.2214	-114.1693	6	3
W7I/CU-319	7962	2427	7962	44.4008	-114.6394	6	3
W7I/CU-320	Elk Mountain	2416	7925	44.2701	-115.0768	6	3
W7I/CU-321	7891	2405	7891	44.2895	-114.2042	6	3
W7I/CU-322	7821	2384	7821	44.2663	-114.2566	6	3
W7I/CU-323	Germer Peak	2342	7684	44.3986	-114.2405	6	3
W7I/CU-324	Gossi Benchmark	2326	7631	44.2118	-114.2516	6	3
W7I/CU-325	7620	2323	7620	44.2614	-114.9013	6	3
W7I/CU-326	7580	2310	7580	44.3090	-114.2187	6	3
W7I/CU-327	7580	2310	7580	44.6361	-114.2450	6	3
W7I/CU-328	7562	2305	7562	44.7000	-114.7963	6	3
W7I/CU-329	7549	2301	7549	44.3417	-115.0650	6	3
W7I/CU-330	7545	2300	7545	44.2526	-114.1872	6	3
W7I/CU-331	7459	2274	7459	44.3543	-114.1191	4	3
W7I/CU-332	7420	2262	7420	44.7003	-114.2944	4	3
W7I/CU-333	7420	2262	7420	44.5122	-114.3211	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/CU-334	7390	2252	7390	44.2427	-114.4893	4	3
W7I/CU-335	7380	2249	7380	44.3627	-114.4999	4	3
W7I/CU-336	7373	2247	7373	44.3023	-114.4885	4	3
W7I/CU-337	7307	2227	7307	44.3331	-114.2388	4	3
W7I/CU-338	Swensen Butte	2190	7185	44.0480	-113.9813	4	3
W7I/CU-339	7183	2189	7183	44.2403	-114.9895	4	3
W7I/CU-340	7121	2170	7121	44.4096	-115.1398	4	3
W7I/CU-341	7121	2170	7121	44.2346	-114.2612	4	3
W7I/CU-342	7100	2164	7100	44.6749	-114.1436	4	3
W7I/CU-343	7020	2140	7020	44.6552	-114.2027	4	3
W7I/CU-344	6570	2003	6570	44.7048	-114.1453	4	3
W7I/CU-345	Leslie Butte	1974	6478	43.8401	-113.4643	4	3
W7I/CU-346	6419	1957	6419	44.5683	-113.9773	4	3
W7I/CU-347	6340	1932	6340	44.5570	-114.2966	4	3
W7I/CU-348	Double U	3351	10995	43.7372	-113.8093	8	3
W7I/CU-349	Williams Peak	3274	10740	44.0494	-113.7128	8	3
W7I/CU-350	Heyburn Mountain	3115	10220	44.1009	-114.9783	8	3
W7I/CU-351	9958	3035	9958	44.0930	-114.6812	8	3
W7I/CU-352	9928	3026	9928	43.9537	-114.7469	8	3
W7I/CU-353	Cubby Peak	2725	8940	44.3460	-113.4076	6	3
W7I/CU-354	8632	2631	8632	44.6126	-115.1781	6	3
W7I/CU-355	8431	2570	8431	44.3089	-114.5284	6	3
W7I/CU-356	6232	1900	6232	44.6397	-114.0872	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/ER-001	Mount Hoopes	3274	10740	43.9797	-112.9598	8	3
W7I/ER-002	Tyler Peak	3274	10740	43.9884	-112.9652	8	3
W7I/ER-003	Shril Benchmark	3258	10690	44.0165	-112.9917	8	3
W7I/ER-004	Heart Mountain	3177	10422	44.3199	-112.7500	8	3
W7I/ER-005	North Targhee Peak	3176	10420	44.7391	-111.3954	8	3
W7I/ER-006	Copper Mountain	3140	10303	44.1736	-112.8313	8	3
W7I/ER-007	South Red Conglomerate Peaks	3124	10250	44.4848	-112.5999	8	3
W7I/ER-008	Black Mountain	3120	10237	44.7108	-111.4146	8	3
W7I/ER-009	Mount Jefferson	3110	10203	44.5621	-111.5050	8	3
W7I/ER-010	Bald Peak	3103	10180	44.7243	-111.3477	8	3
W7I/ER-011	Mount Baird	3056	10025	43.3630	-111.0948	8	3
W7I/ER-012	Cobble Mountain	3047	9996	44.4759	-112.5768	8	3
W7I/ER-013	Sheep Creek Peak	3033	9950	43.3688	-111.1283	8	3
W7I/ER-014	9900	3018	9900	43.4150	-111.0664	8	3
W7I/ER-015	9900	3018	9900	44.4830	-112.5409	8	3
W7I/ER-016	Baldy Mountain	3018	9900	44.5666	-111.8693	8	3
W7I/ER-017	Sawtell Peak	3018	9900	44.5617	-111.4451	8	3
W7I/ER-018	9877	3011	9877	44.1690	-112.8019	8	3
W7I/ER-019	Taylor Mountain	3005	9860	44.5615	-111.6830	8	3
W7I/ER-020	9855	3004	9855	44.3741	-112.7767	8	3
W7I/ER-021	Baldy Mountain	2998	9835	43.4304	-111.2068	8	3
W7I/ER-022	9811	2990	9811	43.3887	-111.0843	8	3
W7I/ER-023	Caribou Mountain	2988	9803	43.0934	-111.3115	8	3
W7I/ER-024	9768	2977	9768	44.4143	-112.8292	8	3
W7I/ER-025	Fritz Peak	2968	9738	44.3808	-112.7470	8	3
W7I/ER-026	9660	2944	9660	44.4866	-112.6647	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/ER-027	9584	2921	9584	44.5758	-111.4837	8	3
W7I/ER-028	9521	2902	9521	44.4730	-112.6511	8	3
W7I/ER-029	9499	2895	9499	44.3315	-112.7091	6	3
W7I/ER-030	Thompson Peak	2890	9481	43.4737	-111.1443	6	3
W7I/ER-031	Big Elk Mountain	2888	9476	43.2358	-111.2749	6	3
W7I/ER-032	Needle Peak	2880	9449	43.3154	-111.0591	6	3
W7I/ER-033	Atkinson Peak	2855	9366	43.4615	-111.1742	6	3
W7I/ER-034	9300	2835	9300	44.1264	-112.7582	6	3
W7I/ER-035	9285	2830	9285	43.2184	-111.2582	6	3
W7I/ER-036	9281	2829	9281	44.2928	-112.7873	6	3
W7I/ER-037	9220	2810	9220	44.5367	-111.9820	6	3
W7I/ER-038	9195	2803	9195	44.1983	-112.7968	6	3
W7I/ER-039	9125	2781	9125	44.0799	-112.9908	6	3
W7I/ER-040	9085	2769	9085	44.1462	-112.8162	6	3
W7I/ER-041	Piney Peak	2749	9020	43.6300	-111.3586	6	3
W7I/ER-042	Garns Mountain	2748	9016	43.6633	-111.3328	6	3
W7I/ER-043	Black Mountain	2737	8980	43.1137	-111.1276	6	3
W7I/ER-044	Red Ridge	2729	8952	43.3214	-111.2908	6	3
W7I/ER-045	Fogg Hill	2723	8933	43.5088	-111.1174	6	3
W7I/ER-046	8871	2704	8871	44.4356	-112.3914	6	3
W7I/ER-047	Ryan Peak	2701	8860	43.7069	-111.3447	6	3
W7I/ER-048	Black Mountain	2681	8796	43.5940	-111.3694	6	3
W7I/ER-049	8787	2678	8787	44.5590	-111.5773	6	3
W7I/ER-050	Little Elk Mountain	2676	8780	43.2144	-111.3219	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/ER-051	Lookout Point	2657	8716	44.4372	-112.0473	6	3
W7I/ER-052	8710	2655	8710	43.5225	-111.0911	6	3
W7I/ER-053	Mount Two Top	2655	8710	44.6249	-111.2595	6	3
W7I/ER-054	Red Mountain	2651	8697	43.6297	-111.2725	6	3
W7I/ER-055	Little Table Mountain	2627	8620	44.5237	-112.1085	6	3
W7I/ER-056	Stouts Mountain	2627	8620	43.5475	-111.3491	6	3
W7I/ER-057	Pup Peak	2615	8580	44.6441	-111.5165	6	3
W7I/ER-058	Signal Peak	2601	8534	44.4395	-112.1125	6	3
W7I/ER-059	Bald Mountain	2588	8491	43.0902	-111.1981	6	3
W7I/ER-060	8450	2576	8450	44.5088	-112.1640	6	3
W7I/ER-061	8440	2573	8440	43.5118	-111.2528	6	3
W7I/ER-062	Poker Peak	2572	8439	43.2430	-111.1933	6	3
W7I/ER-063	8393	2558	8393	43.3036	-111.3849	6	3
W7I/ER-064	8386	2556	8386	44.6551	-111.2806	6	3
W7I/ER-065	8377	2553	8377	44.6587	-111.4793	6	3
W7I/ER-066	Henderson Peak	2533	8312	43.6536	-111.2550	6	3
W7I/ER-067	8287	2526	8287	43.4905	-111.0914	6	3
W7I/ER-068	Dry Creek Peak	2505	8220	44.5083	-111.8072	6	3
W7I/ER-069	Temple Peak	2505	8219	43.6506	-111.3942	6	3
W7I/ER-070	8191	2497	8191	43.4957	-111.2805	6	3
W7I/ER-071	Horse Ridge	2491	8172	44.2310	-112.7599	6	3
W7I/ER-072	Red Butte	2471	8108	43.6598	-111.4141	6	3
W7I/ER-073	Argument Ridge	2421	7943	43.6562	-111.4491	6	3
W7I/ER-074	7940	2420	7940	43.2737	-111.1968	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/ER-075	7932	2418	7932	43.0243	-111.2728	6	3
W7I/ER-076	7906	2410	7906	43.6051	-111.2426	6	3
W7I/ER-077	7847	2392	7847	43.5069	-111.1754	6	3
W7I/ER-078	7830	2387	7830	44.1795	-112.9014	6	3
W7I/ER-079	Bishop Mountain	2380	7810	44.3334	-111.5534	6	3
W7I/ER-080	7766	2367	7766	44.5033	-111.8818	6	3
W7I/ER-081	West Twin Peaks	2367	7766	43.6325	-111.4767	6	3
W7I/ER-082	Flag Knoll	2350	7709	43.2821	-111.4830	6	3
W7I/ER-083	7704	2348	7704	43.4329	-111.5393	6	3
W7I/ER-084	7541	2298	7541	43.4544	-111.5261	6	3
W7I/ER-085	7496	2285	7496	44.4902	-111.9148	4	3
W7I/ER-086	White Mountain	2274	7461	43.0594	-111.5513	4	3
W7I/ER-087	Brock Benchmark	2251	7386	43.2318	-111.4131	4	3
W7I/ER-088	7340	2237	7340	44.4002	-112.1582	4	3
W7I/ER-089	7283	2220	7283	43.4058	-111.5918	4	3
W7I/ER-090	7100	2164	7100	43.4298	-111.4417	4	3
W7I/ER-091	7034	2144	7034	43.4183	-111.4603	4	3
W7I/ER-092	Kelly Mountain	2074	6805	43.6235	-111.6055	4	3
W7I/ER-093	Warm River Butte	2016	6613	44.1705	-111.2354	4	3
W7I/ER-094	Snake River Butte	1996	6550	44.1423	-111.3278	4	3
W7I/ER-095	Calamity Point	1982	6502	43.3338	-111.2119	4	3
W7I/ER-096	North Junipers HP	1910	6265	44.0518	-111.8786	4	3
W7I/ER-097	South Junipers HP	1888	6195	44.0119	-111.8769	4	3
W7I/ER-098	North Menan Buttes	1713	5619	43.7899	-111.9704	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/ER-099	Reas Peak	2859	9380	44.5363	-111.5131	6	3
W7I/ER-100	9161	2792	9161	44.4209	-112.7802	6	3
W7I/ER-101	Mahogany Ridge	2265	7432	43.3499	-111.4267	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-001	He Devil	2871	9420	45.3241	-116.5483	6	3
W7I/IC-002	She Devil	2871	9420	45.3239	-116.5406	6	3
W7I/IC-003	Cottonwood Butte	2850	9349	45.2885	-114.7934	6	3
W7I/IC-004	Devils Throne	2835	9300	45.3088	-116.5548	6	3
W7I/IC-005	Twin Peak	2822	9258	45.2719	-114.7506	6	3
W7I/IC-006	The Ogre	2821	9256	45.3196	-116.5321	6	3
W7I/IC-007	9104	2775	9104	45.2482	-114.7620	6	3
W7I/IC-008	9012	2747	9012	45.9013	-114.3952	6	3
W7I/IC-009	Stripe Mountain	2744	9001	45.5135	-114.7743	6	3
W7I/IC-010	Farrow Mountain	2741	8992	45.2637	-114.8306	6	3
W7I/IC-011	Papoose Peak	2740	8989	45.2113	-114.8154	6	3
W7I/IC-012	Salmon Mountain	2726	8943	45.6169	-114.8368	6	3
W7I/IC-013	Buffalo Hump	2724	8938	45.6205	-115.6993	6	3
W7I/IC-014	8922	2719	8922	45.8591	-114.4485	6	3
W7I/IC-015	Patrick Butte	2695	8841	45.3177	-116.2082	6	3
W7I/IC-016	North Pole	2688	8818	45.6474	-115.6840	6	3
W7I/IC-017	Ranger Peak	2687	8817	46.5022	-114.3997	6	3
W7I/IC-018	Vance Mountain	2680	8793	45.9121	-114.4931	6	3
W7I/IC-019	8785	2678	8785	45.9671	-114.4038	6	3
W7I/IC-020	Watchtower Peak	2676	8780	45.8297	-114.5115	6	3
W7I/IC-021	Bruin Mountain	2672	8767	45.1762	-116.1199	6	3
W7I/IC-022	Bear Pete Mountain	2668	8752	45.2768	-115.9799	6	3
W7I/IC-023	8702	2652	8702	46.5102	-114.3485	6	3
W7I/IC-024	Blue Joint	2646	8681	45.5595	-114.5656	6	3
W7I/IC-025	Hard Butte	2639	8659	45.2605	-116.2099	6	3
W7I/IC-026	Blodgett Mountain	2636	8647	46.2731	-114.4649	6	3
W7I/IC-027	8636	2632	8636	45.9780	-114.4119	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-028	8628	2630	8628	46.4030	-114.4000	6	3
W7I/IC-029	8624	2629	8624	45.9831	-114.5320	6	3
W7I/IC-030	8601	2622	8601	46.0304	-114.4804	6	3
W7I/IC-031	Dead Mule Peak	2616	8584	45.2503	-115.2523	6	3
W7I/IC-033	8580	2615	8580	45.5458	-114.2483	6	3
W7I/IC-034	8540	2603	8540	46.2837	-114.4272	6	3
W7I/IC-035	Steamboat Benchmark	2603	8540	45.2094	-115.7527	6	3
W7I/IC-036	8524	2598	8524	45.9762	-114.5648	6	3
W7I/IC-037	8523	2598	8523	45.9924	-114.4766	6	3
W7I/IC-038	Nipple Knob	2592	8505	45.9947	-114.5692	6	3
W7I/IC-039	Parker Mountain	2592	8503	45.4711	-114.6638	6	3
W7I/IC-040	Mineral Hill	2591	8500	45.5895	-115.6649	6	3
W7I/IC-041	Swet Point	2589	8495	45.5221	-114.8290	6	3
W7I/IC-042	Sheepeater Mountain	2587	8486	45.3899	-115.3471	6	3
W7I/IC-043	8479	2584	8479	45.9975	-114.5549	6	3
W7I/IC-044	Hunter Peak	2582	8472	46.0338	-114.5434	6	3
W7I/IC-045	Oregon Butte	2580	8464	45.5217	-115.6687	6	3
W7I/IC-046	Marshall Fin	2579	8460	45.3523	-115.8445	6	3
W7I/IC-047	8435	2571	8435	46.1612	-114.4741	6	3
W7I/IC-048	Heavens Gate	2569	8429	45.3688	-116.4949	6	3
W7I/IC-049	8420	2566	8420	45.1787	-116.0896	6	3
W7I/IC-050	Divide Number Three	2566	8417	46.1909	-114.4719	6	3
W7I/IC-051	8415	2565	8415	46.2490	-114.4682	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-052	8409	2563	8409	45.9988	-114.4863	6	3
W7I/IC-053	Sheep Hill	2562	8405	45.5880	-115.0880	6	3
W7I/IC-054	8390	2557	8390	46.4470	-114.3842	6	3
W7I/IC-055	8375	2553	8375	45.2942	-115.9706	6	3
W7I/IC-056	Mount Paloma	2551	8371	45.9588	-114.6070	6	3
W7I/IC-057	Quartzite Butte	2551	8371	45.5152	-115.7429	6	3
W7I/IC-058	Pyramid Peak	2551	8369	45.6332	-115.9327	6	3
W7I/IC-059	Shining Butte	2544	8348	45.5557	-115.7310	6	3
W7I/IC-060	Concord Hill	2540	8333	45.5783	-115.6990	6	3
W7I/IC-061	Lava Butte	2538	8328	45.2860	-116.1237	6	3
W7I/IC-063	8314	2534	8314	46.3054	-114.4333	6	3
W7I/IC-064	8292	2527	8292	45.2589	-115.2989	6	3
W7I/IC-065	8291	2527	8291	46.4113	-114.3847	6	3
W7I/IC-066	8290	2527	8290	45.5578	-114.1353	6	3
W7I/IC-067	Sams Throne	2525	8283	45.2985	-116.1254	6	3
W7I/IC-068	Grave Peak	2524	8282	46.3952	-114.7304	6	3
W7I/IC-069	8280	2524	8280	45.3751	-115.4031	6	3
W7I/IC-070	8261	2518	8261	46.6469	-114.3208	6	3
W7I/IC-071	Saddle Mountain	2517	8258	46.1857	-114.5424	6	3
W7I/IC-072	Sabe Mountain	2513	8245	45.6574	-114.9355	6	3
W7I/IC-073	8220	2505	8220	45.3017	-115.6049	6	3
W7I/IC-074	Devils Point	2505	8217	45.6327	-114.6151	6	3
W7I/IC-075	8213	2503	8213	46.5899	-114.3440	6	3
W7I/IC-076	War Eagle Mountain	2503	8213	45.3216	-115.7949	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-077	Burnt Knob	2498	8196	45.7024	-114.9918	6	3
W7I/IC-078	Cooper Point	2498	8194	45.8287	-114.5557	6	3
W7I/IC-079	Harrington Mountain	2495	8186	45.5373	-114.9296	6	3
W7I/IC-080	Three Prong Mountain	2494	8182	45.7727	-114.9268	6	3
W7I/IC-081	Grass Mountains HP	2493	8180	45.1535	-116.2017	6	3
W7I/IC-082	Cold Mountain Ridge	2480	8138	45.2225	-114.9588	6	3
W7I/IC-083	Bear Grass Ridge	2477	8128	45.6256	-115.7565	6	3
W7I/IC-084	Bismark Mountain	2477	8128	45.2149	-115.1421	6	3
W7I/IC-085	8111	2472	8111	45.3598	-116.5836	6	3
W7I/IC-086	Moe Peak	2471	8106	46.0827	-114.5582	6	3
W7I/IC-087	8101	2469	8101	45.3034	-116.2489	6	3
W7I/IC-088	Marble Butte	2462	8079	45.5407	-115.8493	6	3
W7I/IC-089	Frog Peak	2462	8078	46.3459	-114.4531	6	3
W7I/IC-090	8048	2453	8048	45.9553	-114.4793	6	3
W7I/IC-091	8047	2453	8047	45.5448	-115.9331	6	3
W7I/IC-092	Dennis Ridge	2451	8040	45.5577	-114.8782	6	3
W7I/IC-093	Spot Mountain	2446	8024	45.7871	-114.8551	6	3
W7I/IC-094	Fenn Mountain	2445	8021	46.1771	-115.2046	6	3
W7I/IC-095	Square Mountain	2444	8020	45.5985	-115.8629	6	3
W7I/IC-096	7999	2438	7999	45.6214	-114.8933	6	3
W7I/IC-097	7987	2434	7987	45.9451	-114.5094	6	3
W7I/IC-098	Steep Hill	2432	7980	45.6593	-114.5069	6	3
W7I/IC-099	7961	2427	7961	46.3177	-114.4522	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-100	China Mountain	2423	7950	45.2352	-115.6107	6	3
W7I/IC-101	7936	2419	7936	45.7642	-114.9027	6	3
W7I/IC-102	7900	2408	7900	45.6037	-115.9091	6	3
W7I/IC-103	Runaway Ridge	2408	7900	45.2979	-114.9227	6	3
W7I/IC-104	7890	2405	7890	46.5722	-114.3612	6	3
W7I/IC-105	Buck Knob	2402	7880	45.6352	-114.7710	6	3
W7I/IC-106	Columbia Ridge	2395	7857	45.6312	-115.6055	6	3
W7I/IC-107	East Peak	2393	7852	46.2155	-115.1657	6	3
W7I/IC-108	Round Top	2390	7842	45.6052	-115.9839	6	3
W7I/IC-109	7835	2388	7835	46.1800	-115.2258	6	3
W7I/IC-110	7831	2387	7831	46.1459	-114.5272	6	3
W7I/IC-111	Elk Mountain	2385	7826	45.9127	-115.0618	6	3
W7I/IC-112	7820	2384	7820	46.0845	-114.5148	6	3
W7I/IC-113	7820	2384	7820	46.1974	-114.6064	6	3
W7I/IC-114	Southwest Butte	2382	7814	45.5075	-116.2028	6	3
W7I/IC-115	Wylies Peak	2377	7799	45.9823	-114.9659	6	3
W7I/IC-116	Pyramid Mountain	2368	7768	45.7739	-114.8400	6	3
W7I/IC-117	7751	2363	7751	46.4674	-114.4400	6	3
W7I/IC-118	Mount George	2361	7747	45.9160	-114.6265	6	3
W7I/IC-119	7740	2359	7740	46.2084	-114.5596	6	3
W7I/IC-120	Hungry Rock	2359	7740	46.3295	-114.7724	6	3
W7I/IC-121	7733	2357	7733	45.3426	-114.8801	6	3
W7I/IC-122	Indian Peak	2355	7728	45.9504	-115.1005	6	3
W7I/IC-123	Dennis Mountain	2353	7720	45.5671	-114.9192	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-124	7699	2347	7699	45.9632	-115.0104	6	3
W7I/IC-125	7671	2338	7671	46.2088	-115.1792	6	3
W7I/IC-126	Chimney Peak	2335	7660	46.1913	-115.2596	6	3
W7I/IC-127	Boston Mountain	2331	7648	45.6455	-115.1893	6	3
W7I/IC-128	Saturday Ridge	2327	7636	46.3823	-114.7600	6	3
W7I/IC-129	7632	2326	7632	46.2858	-114.5092	6	3
W7I/IC-130	Arctic Point	2320	7610	45.4716	-115.0453	6	3
W7I/IC-131	Bilk Mountain	2320	7610	45.9421	-115.0453	6	3
W7I/IC-132	Baking Powder Mountain	2314	7593	45.6918	-115.7649	6	3
W7I/IC-133	Boxcar Mountain	2313	7589	45.9265	-114.9676	6	3
W7I/IC-134	7588	2313	7588	46.5136	-114.4248	6	3
W7I/IC-135	7586	2312	7586	46.3242	-114.5140	6	3
W7I/IC-136	7580	2310	7580	45.7677	-114.5887	6	3
W7I/IC-137	Vermilion Peak	2309	7575	45.9289	-115.1367	6	3
W7I/IC-138	Dead Elk Point	2307	7569	46.2587	-114.5321	6	3
W7I/IC-139	Tom Beal Peak	2307	7568	46.4452	-114.7690	6	3
W7I/IC-140	7565	2306	7565	45.9417	-114.6580	6	3
W7I/IC-141	7560	2304	7560	45.6941	-114.8241	6	3
W7I/IC-142	7540	2298	7540	45.9997	-115.0808	6	3
W7I/IC-143	Nez Perce Peak	2295	7531	45.7316	-114.5857	6	3
W7I/IC-144	7530	2295	7530	46.2897	-115.1274	6	3
W7I/IC-145	Archer Mountain	2284	7492	45.9195	-114.9233	4	3
W7I/IC-146	Burnt Strip Mountain	2283	7489	45.8316	-114.6537	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-147	Jeanette Mountain	2282	7488	46.2904	-114.5647	4	3
W7I/IC-148	Ruby Mountain	2275	7464	45.2255	-115.8529	4	3
W7I/IC-149	Diablo Mountain	2274	7461	46.2961	-114.6177	4	3
W7I/IC-150	Hungry Creek Point	2271	7452	45.3563	-114.8634	4	3
W7I/IC-151	Eagle Mountain	2264	7427	46.3379	-115.1170	4	3
W7I/IC-152	7425	2263	7425	45.6254	-115.4877	4	3
W7I/IC-153	John Day Mountain	2263	7424	45.5296	-116.2365	4	3
W7I/IC-154	McConnell Mountain	2263	7424	46.3585	-114.9160	4	3
W7I/IC-155	Elk Ridge	2262	7420	46.0803	-114.6171	4	3
W7I/IC-156	Wounded Doe Ridge	2259	7412	46.3003	-115.0264	4	3
W7I/IC-157	7390	2252	7390	45.6811	-115.1569	4	3
W7I/IC-158	Bailey Mountain	2251	7386	46.2558	-114.8732	4	3
W7I/IC-159	7384	2251	7384	45.1286	-116.1867	4	3
W7I/IC-160	Gedney Mountain	2249	7380	46.1499	-115.2596	4	3
W7I/IC-161	Middle Goat Heaven Peaks	2249	7378	46.2469	-114.6291	4	3
W7I/IC-162	7362	2244	7362	45.4232	-115.3994	4	3
W7I/IC-163	Stanley Butte	2244	7362	46.2477	-115.2101	4	3
W7I/IC-164	7340	2237	7340	46.3394	-114.8536	4	3
W7I/IC-165	7324	2232	7324	46.1373	-114.6076	4	3
W7I/IC-166	Sawyer Ridge	2226	7303	45.6842	-115.9550	4	3
W7I/IC-167	7300	2225	7300	46.4289	-114.7836	4	3
W7I/IC-168	Freeman Peak	2224	7298	46.1474	-114.7846	4	3
W7I/IC-169	Highline Ridge	2213	7260	46.0253	-115.1335	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-170	7256	2212	7256	46.3861	-114.8148	4	3
W7I/IC-171	Granite Peak	2204	7232	45.8591	-115.0907	4	3
W7I/IC-172	Green Mountain	2203	7227	45.7710	-115.0761	4	3
W7I/IC-173	Wood Hump	2202	7224	45.5516	-114.6704	4	3
W7I/IC-174	7220	2201	7220	45.8025	-115.0318	4	3
W7I/IC-175	Skookum Butte	2199	7215	46.6646	-114.3949	4	3
W7I/IC-176	7206	2196	7206	46.3368	-114.8135	4	3
W7I/IC-177	Cannon Ball Mountain	2194	7197	45.3313	-116.4688	4	3
W7I/IC-178	Bear Mountain	2190	7184	46.4310	-114.9245	4	3
W7I/IC-179	7169	2185	7169	45.2637	-115.7474	4	3
W7I/IC-180	7145	2178	7145	45.7537	-114.7154	4	3
W7I/IC-181	Pilot Knob	2175	7135	45.9055	-115.7082	4	3
W7I/IC-182	Big Rock Mountain	2165	7103	46.2077	-115.0378	4	3
W7I/IC-183	Beaver Jack Mountain	2154	7068	45.7430	-114.6912	4	3
W7I/IC-184	7050	2149	7050	46.2649	-114.7963	4	3
W7I/IC-185	7042	2146	7042	45.9497	-114.6962	4	3
W7I/IC-186	7042	2146	7042	46.3614	-114.6718	4	3
W7I/IC-187	Indian Postoffice	2144	7033	46.5492	-114.9861	4	3
W7I/IC-188	Moose Ridge	2139	7017	46.0535	-114.9551	4	3
W7I/IC-189	Smith Knob	2130	6988	45.2878	-115.5149	4	3
W7I/IC-190	6983	2128	6983	46.2401	-114.5788	4	3
W7I/IC-191	Mule Creek Point	2122	6961	45.4380	-115.0148	4	3
W7I/IC-192	6959	2121	6959	45.5873	-114.6903	4	3
W7I/IC-193	Cedar Ridge	2113	6931	46.3212	-114.6856	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-194	Coolwater Mountain	2112	6929	46.1544	-115.4571	4	3
W7I/IC-195	6925	2111	6925	46.6606	-114.4244	4	3
W7I/IC-196	Savage Ridge	2108	6916	46.4574	-114.5884	4	3
W7I/IC-197	6906	2105	6906	46.4032	-114.9524	4	3
W7I/IC-198	Indian Hill	2097	6881	45.9935	-115.2389	4	3
W7I/IC-199	Fire Mountain	2097	6880	45.8123	-114.8034	4	3
W7I/IC-200	Haystack Mountain	2096	6875	45.7038	-114.7459	4	3
W7I/IC-201	Jersey Mountain	2093	6867	45.4866	-115.5704	4	3
W7I/IC-202	North Pettibone Ridge	2091	6860	46.1122	-114.7066	4	3
W7I/IC-203	Anderson Butte	2087	6847	45.8877	-115.3312	4	3
W7I/IC-204	Hidden Creek Ridge	2085	6842	46.3722	-114.5579	4	3
W7I/IC-205	Lonely Mountain	2085	6840	45.7487	-114.8595	4	3
W7I/IC-206	Green Ridge	2091	6860	45.9275	-115.3466	4	3
W7I/IC-207	Dome Hill	2081	6828	45.6830	-115.8665	4	3
W7I/IC-208	6821	2079	6821	46.2907	-114.8413	4	3
W7I/IC-209	Bally Mountain	2078	6818	45.1132	-116.2593	4	3
W7I/IC-210	Iron Mountain	2077	6815	45.9682	-115.5418	4	3
W7I/IC-211	Mount Aura	2076	6811	45.8571	-114.8514	4	3
W7I/IC-212	Sourdough Peak	2073	6800	45.7271	-115.8157	4	3
W7I/IC-213	Moccasin Peak	2060	6759	46.5308	-115.0857	4	3
W7I/IC-214	Matteson Ridge	2059	6754	45.8183	-115.1492	4	3
W7I/IC-215	Running Benchmark	2055	6743	45.8775	-114.8348	4	3
W7I/IC-216	6740	2054	6740	46.5420	-115.0323	4	3
W7I/IC-217	Black Butte	2052	6731	45.4894	-115.8749	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-218	Horsejaw Mountain	2050	6727	45.6767	-114.7047	4	3
W7I/IC-219	Spring Mountain	2047	6715	46.5830	-114.9051	4	3
W7I/IC-220	Huckleberry Butte	2045	6710	46.2782	-115.3012	4	3
W7I/IC-221	Churchill Mountain	2042	6700	45.5524	-115.3951	4	3
W7I/IC-222	6682	2037	6682	46.3406	-114.6172	4	3
W7I/IC-223	6671	2033	6671	46.4712	-114.6464	4	3
W7I/IC-224	South Pettibone Ridge	2030	6660	46.0787	-114.7405	4	3
W7I/IC-225	Roundtop Mountain	2030	6660	45.6951	-114.6003	4	3
W7I/IC-226	Castle Butte	2030	6659	46.4341	-115.2201	4	3
W7I/IC-227	Sherman Peak	2029	6658	46.4152	-115.3240	4	3
W7I/IC-228	Moccasin Mountain	2024	6642	45.4217	-115.5562	4	3
W7I/IC-229	Blowout Mountain	2021	6629	45.5052	-115.4735	4	3
W7I/IC-230	6615	2016	6615	46.4845	-115.1462	4	3
W7I/IC-231	Baldy Mountain	2016	6613	45.9555	-115.7326	4	3
W7I/IC-232	Mammoth Mountain	2012	6600	45.4644	-115.4804	4	3
W7I/IC-233	Disgrace Butte	2008	6589	45.9085	-115.1832	4	3
W7I/IC-234	Fog Mountain	1999	6559	46.0932	-115.2365	4	3
W7I/IC-235	6553	1997	6553	45.4528	-116.2169	4	3
W7I/IC-236	Rocky Ridge	1993	6540	46.4460	-115.5121	4	3
W7I/IC-237	Bald Mountain	1989	6526	46.4544	-115.2426	4	3
W7I/IC-238	6514	1985	6514	45.9257	-114.7648	4	3
W7I/IC-239	Cabin Mountain	1982	6502	45.3971	-114.9462	4	3
W7I/IC-240	Dairy Mountain	1981	6500	45.6843	-116.1075	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-241	East McCalla Ridge	1981	6500	45.3941	-115.0226	4	3
W7I/IC-242	Willow Ridge	1981	6500	46.4124	-115.3935	4	3
W7I/IC-243	6488	1978	6488	46.0206	-114.7000	4	3
W7I/IC-244	6422	1957	6422	46.6043	-114.7087	4	3
W7I/IC-245	Elk Summit	1957	6420	45.8807	-115.5394	4	3
W7I/IC-246	6388	1947	6388	46.6145	-114.5314	4	3
W7I/IC-247	Bowl Butte	1940	6365	46.4146	-115.4368	4	3
W7I/IC-248	6323	1927	6323	45.6749	-114.7406	4	3
W7I/IC-249	Reed Mountain	1920	6300	45.8366	-115.7151	4	3
W7I/IC-250	Pasture Ridge	1916	6287	45.6966	-114.7001	4	3
W7I/IC-251	Rocky Point	1914	6280	46.5822	-114.6657	4	3
W7I/IC-252	Shearer Peak	1898	6226	46.0391	-114.8946	4	3
W7I/IC-253	Porphyry Peak	1893	6210	46.5188	-115.2443	4	3
W7I/IC-254	Grave Butte	1887	6190	46.4613	-115.1157	4	3
W7I/IC-255	6180	1884	6180	45.8239	-115.2592	4	3
W7I/IC-256	6178	1883	6178	45.3650	-115.5705	4	3
W7I/IC-257	6140	1871	6140	45.8625	-116.1281	4	3
W7I/IC-258	Cove Mountain	1884	6180	45.4224	-115.5187	4	3
W7I/IC-259	Sable Hill	1854	6084	45.8581	-115.1919	4	3
W7I/IC-260	Camp Howard Ridge	1849	6065	45.7095	-116.4237	4	3
W7I/IC-261	6060	1847	6060	45.7833	-114.6768	4	3
W7I/IC-262	Snowy Summit	1847	6060	46.4377	-115.5898	4	3
W7I/IC-263	6047	1843	6047	46.0109	-114.7700	4	3
W7I/IC-264	Indian Ridge	1838	6031	45.8048	-114.7319	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-265	West Horse Ridge	1835	6020	45.9599	-115.4036	4	3
W7I/IC-266	Stormy Point	1825	5988	45.4925	-116.5167	2	3
W7I/IC-267	5987	1825	5987	46.4345	-114.9620	2	3
W7I/IC-268	Doe Point	1823	5982	46.2521	-115.0393	2	3
W7I/IC-269	5977	1822	5977	46.0160	-115.6713	2	3
W7I/IC-270	Corral Hill	1819	5968	45.9643	-115.8226	2	3
W7I/IC-271	Weitas Butte	1819	5967	46.4705	-115.4526	2	3
W7I/IC-272	5965	1818	5965	46.4375	-115.4719	2	3
W7I/IC-273	5916	1803	5916	46.0001	-115.4051	2	3
W7I/IC-274	5844	1781	5844	45.3801	-116.0255	2	3
W7I/IC-275	5801	1768	5801	45.9149	-114.6929	2	3
W7I/IC-276	Nick Wynn Mountain	1762	5780	45.7708	-114.7571	2	3
W7I/IC-277	5775	1760	5775	45.7733	-115.2658	2	3
W7I/IC-278	Cottonwood Butte	1747	5730	46.0691	-116.4661	2	3
W7I/IC-279	Glover Ridge	1747	5730	46.1210	-115.3271	2	3
W7I/IC-280	5727	1746	5727	45.5573	-116.4052	2	3
W7I/IC-281	Little Weitas Butte	1739	5705	46.4480	-115.4297	2	3
W7I/IC-282	5681	1732	5681	46.5089	-115.0103	2	3
W7I/IC-283	Sheep Hill	1730	5676	46.1871	-115.4290	2	3
W7I/IC-284	Goddard Point	1716	5630	46.0463	-115.5851	2	3
W7I/IC-285	Grave Point	1716	5630	45.6424	-116.3807	2	3
W7I/IC-286	No-See-Um Butte	1704	5590	46.3927	-115.2718	2	3
W7I/IC-287	5582	1701	5582	46.5163	-114.9228	2	3
W7I/IC-288	5580	1701	5580	46.4474	-115.3690	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-289	McLendon Butte	1695	5562	46.3076	-115.4207	2	3
W7I/IC-290	Saddle Ridge	1665	5461	46.0466	-115.4632	2	3
W7I/IC-291	5445	1660	5445	46.5409	-114.7185	2	3
W7I/IC-292	Lone Knob	1659	5443	46.3388	-115.2686	2	3
W7I/IC-293	5411	1649	5411	46.5144	-114.8526	2	3
W7I/IC-294	Deadwood Mountain	1651	5418	45.7802	-115.5229	2	3
W7I/IC-295	5393	1644	5393	46.5342	-114.8851	2	3
W7I/IC-296	Smith Butte	1641	5384	46.5190	-115.2908	2	3
W7I/IC-297	Shissler Peak	1638	5375	46.1654	-114.9397	2	3
W7I/IC-298	Fish Butte	1629	5346	46.3313	-115.3954	2	3
W7I/IC-299	Bad Luck Mountain	1629	5344	45.8885	-114.7223	2	3
W7I/IC-301	Center Ridge	1617	5304	45.6136	-116.3532	2	3
W7I/IC-302	Goat Mountain	1612	5288	46.1388	-114.9665	2	3
W7I/IC-303	5260	1603	5260	46.5328	-114.6912	2	3
W7I/IC-304	Boundary Peak	1598	5243	46.3691	-115.5237	2	3
W7I/IC-305	5237	1596	5237	46.4915	-114.8946	2	3
W7I/IC-306	Walde Mountain	1591	5221	46.2457	-115.6340	2	3
W7I/IC-307	5140	1567	5140	45.3071	-116.6520	2	3
W7I/IC-308	5139	1566	5139	45.4111	-116.0002	2	3
W7I/IC-309	Archer Point	1543	5061	45.9300	-114.8647	2	3
W7I/IC-310	4987	1520	4987	45.8576	-115.9674	1	0
W7I/IC-311	4985	1519	4985	45.8858	-116.5720	1	0
W7I/IC-312	Woodrat Mountain	1519	4983	46.1868	-115.7663	1	0
W7I/IC-313	4980	1518	4980	46.5250	-114.7470	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-314	4921	1500	4921	45.6439	-116.4110	1	0
W7I/IC-315	4760	1451	4760	45.5869	-115.1790	1	0
W7I/IC-316	Preacher Mountain	1416	4645	45.4282	-116.3471	1	0
W7I/IC-317	4620	1408	4620	46.5232	-114.7223	1	0
W7I/IC-318	4604	1403	4604	46.1694	-115.6738	1	0
W7I/IC-319	4464	1361	4464	45.9620	-114.8485	1	0
W7I/IC-320	4300	1311	4300	46.5155	-114.7718	1	0
W7I/IC-321	4140	1262	4140	46.5128	-114.7025	1	0
W7I/IC-322	Elevator Mountain	1252	4108	45.9696	-114.8306	1	0
W7I/IC-323	Big Butte	1183	3882	46.1493	-116.1402	1	0
W7I/IC-324	3850	1173	3850	46.3275	-116.0582	1	0
W7I/IC-325	Twin Buttes	1141	3745	46.1087	-116.1278	1	0
W7I/IC-326	3367	1026	3367	45.8455	-116.7649	1	0
W7I/IC-327	Paunch Mountain	980	3216	46.2852	-115.8968	1	0
W7I/IC-328	Oxbow	972	3188	46.0249	-116.6305	1	0
W7I/IC-329	2822	860	2822	45.6247	-116.2806	1	0
W7I/IC-330	Mosquito Peak	2674	8774	45.2816	-115.3657	6	3
W7I/IC-331	8582	2616	8582	45.2275	-115.3372	6	3
W7I/IC-332	8272	2521	8272	46.2153	-114.4516	6	3
W7I/IC-333	8074	2461	8074	45.2118	-115.9129	6	3
W7I/IC-334	8039	2450	8039	45.1778	-116.1472	6	3
W7I/IC-335	7953	2424	7953	45.5912	-115.9589	6	3
W7I/IC-336	7820	2384	7820	45.2232	-115.6571	6	3
W7I/IC-337	Wahoo Peak	2340	7677	46.1647	-114.6469	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/IC-338	Long Ridge	2254	7394	46.0468	-114.6017	4	3
W7I/IC-339	Burnt Knob	2237	7339	45.4682	-115.2829	4	3
W7I/IC-340	7036	2145	7036	46.3560	-114.9336	4	3
W7I/IC-341	Gardiner Peak	2011	6597	45.9699	-114.7668	4	3
W7I/IC-342	Lone Pine Point	1640	5380	46.0789	-115.0174	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-001	Bell Mountain	3539	11612	44.2364	-113.1940	10	3
W7I/LE-002	Scott Peak	3473	11393	44.3538	-112.8212	10	3
W7I/LE-003	Big Creek Peak	3459	11350	44.4717	-113.5430	10	3
W7I/LE-004	Eighteenmile Peak	3391	11125	44.4474	-112.9964	10	3
W7I/LE-005	Flatiron Mountain	3359	11019	44.4611	-113.5252	10	3
W7I/LE-006	Lem Peak	3348	10985	44.7806	-113.8666	8	3
W7I/LE-007	May Mountain	3344	10971	44.6867	-113.8324	8	3
W7I/LE-008	Yellow Peak	3343	10968	44.5222	-113.5197	8	3
W7I/LE-009	Jump Benchmark	3335	10941	44.4394	-113.0148	8	3
W7I/LE-010	Basin Peak	3317	10882	44.5410	-113.6173	8	3
W7I/LE-011	Sheep Mountain	3312	10865	44.3905	-113.2873	8	3
W7I/LE-012	Gunsight Peak	3303	10835	44.5931	-113.5228	8	3
W7I/LE-013	Portland Mountain	3298	10820	44.4553	-113.3298	8	3
W7I/LE-014	Mill Mountain	3290	10793	44.6834	-113.6581	8	3
W7I/LE-015	10780	3286	10780	44.5863	-113.0623	8	3
W7I/LE-016	Buck Lakes Peak	3284	10775	44.7674	-113.8557	8	3
W7I/LE-017	Gilmore Peak	3276	10748	44.4241	-113.3251	8	3
W7I/LE-018	10744	3275	10744	44.7563	-113.8418	8	3
W7I/LE-019	Buffalo Skull Peak	3272	10735	44.6565	-113.6890	8	3
W7I/LE-020	Long Mountain	3270	10728	44.7300	-113.8200	8	3
W7I/LE-021	Ray Lode Peak	3268	10723	44.5771	-113.5547	8	3
W7I/LE-022	Tendoy Peak	3267	10720	44.8073	-113.8822	8	3
W7I/LE-023	Mount Inspiration	3266	10715	44.3105	-113.2529	8	3
W7I/LE-024	Umpleby Peak	3265	10713	44.2553	-113.1940	8	3
W7I/LE-025	The Wedge	3258	10688	44.6445	-113.6482	8	3
W7I/LE-026	Mount Carpenter	3256	10684	44.5455	-113.0466	8	3
W7I/LE-027	Meadow Peak	3241	10633	44.2528	-113.1517	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-028	Patterson Peak	3231	10602	44.5965	-113.6177	8	3
W7I/LE-029	Big Eightmile Peak	3231	10601	44.5490	-113.5704	8	3
W7I/LE-030	Negro Peak	3225	10580	44.4824	-113.3611	8	3
W7I/LE-031	Mogg Mountain	3223	10573	44.6674	-113.7054	8	3
W7I/LE-032	10571	3222	10571	44.4498	-113.5278	8	3
W7I/LE-033	The Ledge	3221	10569	44.6396	-113.6696	8	3
W7I/LE-034	Rocky Peak	3217	10555	44.5426	-113.4790	8	3
W7I/LE-035	Timber Creek Peak	3217	10553	44.4960	-113.4059	8	3
W7I/LE-036	U Mountain	3213	10540	44.5628	-113.5387	8	3
W7I/LE-037	10535	3211	10535	44.5819	-113.6975	8	3
W7I/LE-038	Medusa	3210	10533	44.2626	-113.2226	8	3
W7I/LE-039	Trail Peak	3210	10533	44.3363	-113.2526	8	3
W7I/LE-040	Slate Roof Peak	3203	10507	44.5443	-113.5382	8	3
W7I/LE-041	The Knoll	3197	10490	44.2618	-113.2048	8	3
W7I/LE-042	10487	3196	10487	44.7345	-113.8689	8	3
W7I/LE-043	10466	3190	10466	44.6978	-113.8553	8	3
W7I/LE-044	Dianes Peak	3171	10404	44.4025	-112.9142	8	3
W7I/LE-045	West Sacajawea Peaks	3167	10390	45.2507	-113.6801	8	3
W7I/LE-046	Big Windy Peak	3164	10380	44.3421	-113.2745	8	3
W7I/LE-047	Center Mountain	3158	10362	45.2289	-113.6480	8	3
W7I/LE-048	West Rocky Peak	3153	10343	44.5436	-113.5072	8	3
W7I/LE-049	McNutt Peak	3148	10327	44.8266	-113.8631	8	3
W7I/LE-050	Monument Peak	3146	10323	45.2641	-113.6931	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-051	Freeman Peak	3131	10273	45.2743	-113.7012	8	3
W7I/LE-052	10268	3130	10268	44.5184	-113.5403	8	3
W7I/LE-053	10263	3128	10263	44.6786	-113.7844	8	3
W7I/LE-054	Eidelman Peak	3109	10201	44.3776	-112.9390	8	3
W7I/LE-055	Elk Mountain	3107	10194	44.7599	-113.1379	8	3
W7I/LE-056	Rainbow Mountain	3097	10162	44.2970	-113.2114	8	3
W7I/LE-057	Conical Top Peak	3091	10140	44.6256	-113.1422	8	3
W7I/LE-058	Dead Horse Summit	3091	10140	44.2836	-112.8525	8	3
W7I/LE-059	Mount McGuire	3073	10082	45.1739	-114.6021	8	3
W7I/LE-060	Bull Peak	3068	10067	44.6447	-113.1615	8	3
W7I/LE-061	Copperhead Peak	3066	10060	45.3038	-113.7288	8	3
W7I/LE-062	Skytop Peak	3064	10052	45.2051	-113.6227	8	3
W7I/LE-063	10042	3061	10042	45.3198	-113.7242	8	3
W7I/LE-064	Ajax Peak	3057	10028	45.3306	-113.7388	8	3
W7I/LE-065	9992	3046	9992	45.2760	-113.6791	8	3
W7I/LE-066	Taylor Mountain	3036	9960	44.8850	-114.2161	8	3
W7I/LE-067	Goat Mountain	3031	9943	44.8234	-113.4389	8	3
W7I/LE-068	Sheepeater Mountain	3024	9920	45.1482	-114.6113	8	3
W7I/LE-069	Aggipah Mountain	3024	9920	45.1536	-114.6381	8	3
W7I/LE-070	Goldstone Mountain	3020	9909	45.1188	-113.5763	8	3
W7I/LE-071	Sleeping Deer Mountain	3012	9881	44.7672	-114.6912	8	3
W7I/LE-072	Sheep Mountain	3005	9858	45.4801	-113.7605	8	3
W7I/LE-073	9785	2982	9785	44.6683	-113.7572	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-074	9768	2977	9768	44.2373	-112.8362	8	3
W7I/LE-075	Meyers Benchmark	2977	9768	44.8372	-114.6089	8	3
W7I/LE-076	9743	2970	9743	44.5200	-113.0056	8	3
W7I/LE-077	9740	2969	9740	44.6297	-114.4917	8	3
W7I/LE-078	9737	2968	9737	45.3689	-113.7386	8	3
W7I/LE-079	9725	2964	9725	45.1284	-113.5929	8	3
W7I/LE-080	9693	2954	9693	44.2601	-112.8419	8	3
W7I/LE-081	Puddin Mountain	2952	9684	45.1122	-114.6289	8	3
W7I/LE-082	9681	2951	9681	45.4359	-113.7772	8	3
W7I/LE-083	9676	2949	9676	45.1251	-114.6010	8	3
W7I/LE-084	9660	2944	9660	44.4564	-113.3937	8	3
W7I/LE-085	9639	2938	9639	44.8093	-114.6614	8	3
W7I/LE-086	Pyramid Peak	2931	9616	45.4550	-113.7845	8	3
W7I/LE-087	Beehive	2929	9610	45.2208	-114.5509	8	3
W7I/LE-088	Goat Mountain	2928	9607	45.2134	-114.6138	8	3
W7I/LE-089	Bear Benchmark	2925	9595	44.6634	-113.0690	8	3
W7I/LE-090	Sal Mountain	2924	9593	45.0152	-113.8429	8	3
W7I/LE-091	9580	2920	9580	44.7906	-114.3640	8	3
W7I/LE-092	9580	2920	9580	44.7419	-114.4258	8	3
W7I/LE-093	Wilson Mountain	2920	9580	45.0880	-114.6251	8	3
W7I/LE-094	Heart Peak	2918	9573	45.1334	-114.6014	8	3
W7I/LE-095	Pass Benchmark	2916	9567	44.7138	-113.2211	8	3
W7I/LE-096	9553	2912	9553	44.8189	-114.6867	8	3
W7I/LE-097	9545	2909	9545	45.1033	-114.6166	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-098	9540	2908	9540	45.1471	-114.5724	8	3
W7I/LE-099	9530	2905	9530	44.6217	-114.5240	8	3
W7I/LE-100	9523	2903	9523	44.6745	-113.7451	8	3
W7I/LE-101	Black Mountain	2899	9510	44.8408	-114.3444	8	3
W7I/LE-102	9501	2896	9501	44.7250	-113.1751	8	3
W7I/LE-103	9500	2896	9500	44.8762	-113.4578	8	3
W7I/LE-104	9499	2895	9499	45.2085	-114.5374	6	3
W7I/LE-105	Gant Ridge	2895	9497	45.1468	-114.5304	6	3
W7I/LE-106	L 11 Benchmark	2888	9474	45.1583	-114.5147	6	3
W7I/LE-107	Falconberry Peak	2885	9465	44.7489	-114.7631	6	3
W7I/LE-108	9460	2883	9460	45.1915	-114.6162	6	3
W7I/LE-109	9450	2880	9450	45.4079	-113.7759	6	3
W7I/LE-111	9442	2878	9442	44.6314	-113.7444	6	3
W7I/LE-112	9381	2859	9381	44.6364	-113.8218	6	3
W7I/LE-113	9366	2855	9366	44.6527	-113.8555	6	3
W7I/LE-114	Poison Peak	2854	9364	44.8916	-113.8709	6	3
W7I/LE-115	9304	2836	9304	44.7273	-114.6496	6	3
W7I/LE-116	9300	2835	9300	44.6368	-114.5336	6	3
W7I/LE-117	Grizzly Hill	2835	9300	44.7961	-113.3536	6	3
W7I/LE-118	Sheldon Peak	2828	9278	44.6994	-114.5619	6	3
W7I/LE-119	9263	2823	9263	44.7616	-114.5413	6	3
W7I/LE-120	Lake Mountain	2822	9260	45.0211	-114.0838	6	3
W7I/LE-121	9195	2803	9195	44.7144	-114.5803	6	3
W7I/LE-122	Yellowjacket	2800	9187	45.0101	-114.6211	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountains HP	-	-	-	-	-	-
W7I/LE-123	9180	2798	9180	44.8377	-113.3854	6	3
W7I/LE-124	Allan Mountain	2790	9154	45.5949	-114.0553	6	3
W7I/LE-125	Parker Mountain	2789	9151	44.6033	-114.5485	6	3
W7I/LE-126	9149	2789	9149	44.3162	-113.2132	6	3
W7I/LE-127	Baldy	2788	9146	45.1454	-114.0080	6	3
W7I/LE-128	Duck Creek Point	2783	9130	44.9103	-114.4973	6	3
W7I/LE-129	Middle Fork Peak	2782	9127	44.9621	-114.6552	6	3
W7I/LE-130	9122	2780	9122	44.6099	-113.7661	6	3
W7I/LE-131	9100	2774	9100	44.3955	-112.9845	6	3
W7I/LE-132	9094	2772	9094	45.1179	-114.4742	6	3
W7I/LE-133	Blackbird Mountain	2768	9083	45.1186	-114.4164	6	3
W7I/LE-134	Sugar Loaf	2757	9045	45.0694	-114.5667	6	3
W7I/LE-135	Goldbug Ridge	2746	9010	44.9604	-113.8943	6	3
W7I/LE-136	9007	2745	9007	45.5989	-114.0294	6	3
W7I/LE-137	8962	2732	8962	45.0548	-114.5351	6	3
W7I/LE-138	8933	2723	8933	44.9525	-113.8179	6	3
W7I/LE-139	8910	2716	8910	45.4376	-113.8096	6	3
W7I/LE-140	Phelan Mountain	2714	8905	45.1364	-114.0718	6	3
W7I/LE-141	N Mountain	2704	8870	45.4429	-113.8639	6	3
W7I/LE-142	Litner Peak	2694	8837	45.1852	-114.6469	6	3
W7I/LE-143	8817	2687	8817	45.0757	-114.5015	6	3
W7I/LE-144	8801	2683	8801	44.7612	-114.6146	6	3
W7I/LE-145	Haystack Mountain	2676	8780	45.2845	-114.1535	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-146	8750	2667	8750	45.0382	-113.4990	6	3
W7I/LE-147	8740	2664	8740	44.8765	-113.8464	6	3
W7I/LE-148	Quartzite Mountain	2662	8732	45.0600	-114.4467	6	3
W7I/LE-149	Johnson Benchmark	2657	8718	45.4752	-114.3003	6	3
W7I/LE-150	Blue Nose	2645	8677	45.4726	-114.3585	6	3
W7I/LE-151	8660	2640	8660	44.6875	-114.6618	6	3
W7I/LE-152	8586	2617	8586	45.4660	-114.3241	6	3
W7I/LE-153	Deep Creek Ridge	2611	8565	45.0863	-114.1074	6	3
W7I/LE-154	8531	2600	8531	44.6852	-114.6112	6	3
W7I/LE-155	8531	2600	8531	44.6791	-113.1451	6	3
W7I/LE-156	8490	2588	8490	44.9222	-114.4457	6	3
W7I/LE-157	Indian Point	2579	8460	45.2123	-114.3920	6	3
W7I/LE-158	Leadore Hill	2576	8453	44.5885	-113.3801	6	3
W7I/LE-159	8441	2573	8441	44.6780	-113.2015	6	3
W7I/LE-160	8420	2566	8420	44.7079	-113.9718	6	3
W7I/LE-161	Pine Creek Ridge	2551	8368	45.3251	-114.1793	6	3
W7I/LE-162	Horse Creek Butte	2545	8351	45.4296	-114.5044	6	3
W7I/LE-163	Jureano Mountain	2540	8333	45.2040	-114.2429	6	3
W7I/LE-164	Morgan Mountain	2532	8308	45.5207	-113.8348	6	3
W7I/LE-165	Perce Peak	2530	8300	45.6105	-113.8334	6	3
W7I/LE-166	Eagle Mountain	2530	8300	45.4983	-113.8451	6	3
W7I/LE-167	Long Tom Mountain	2516	8255	45.3481	-114.5780	6	3
W7I/LE-168	8250	2515	8250	44.9788	-113.7637	6	3
W7I/LE-169	8248	2514	8248	45.0058	-114.5101	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-170	8241	2512	8241	44.9447	-113.7311	6	3
W7I/LE-171	Tincup Hill	2505	8220	45.4726	-114.4139	6	3
W7I/LE-172	Ramsey Mountain	2493	8180	44.8724	-113.5784	6	3
W7I/LE-173	8173	2491	8173	45.3982	-114.6204	6	3
W7I/LE-174	Sheephorn Mountain	2487	8159	44.8824	-114.0913	6	3
W7I/LE-175	8140	2481	8140	44.9105	-114.5664	6	3
W7I/LE-176	Beartrap Ridge	2462	8078	45.3915	-114.4438	6	3
W7I/LE-177	Oreana Ridge	2461	8075	45.4790	-114.4721	6	3
W7I/LE-179	Anderson Mountain	2449	8034	45.6147	-113.9095	6	3
W7I/LE-180	7980	2432	7980	45.1005	-114.0467	6	3
W7I/LE-181	King Mountain	2425	7956	44.8311	-114.0492	6	3
W7I/LE-182	7940	2420	7940	45.5093	-114.4195	6	3
W7I/LE-183	Meyers Cove Point	2413	7918	44.8279	-114.4428	6	3
W7I/LE-184	7860	2396	7860	45.5612	-114.5091	6	3
W7I/LE-185	7820	2384	7820	44.9377	-114.5724	6	3
W7I/LE-186	Iron Mountain	2367	7766	44.8449	-114.1211	6	3
W7I/LE-187	Indian Peak	2366	7763	45.4907	-114.1074	6	3
W7I/LE-188	7697	2346	7697	45.5462	-114.1859	6	3
W7I/LE-189	Ulysses Mountain	2331	7649	45.4294	-114.1104	6	3
W7I/LE-190	7580	2310	7580	45.4492	-114.7252	6	3
W7I/LE-191	7573	2308	7573	44.8525	-114.4232	6	3
W7I/LE-192	7542	2299	7542	44.6652	-113.9023	6	3
W7I/LE-193	7511	2289	7511	44.9692	-114.5612	6	3
W7I/LE-194	Pattee Benchmark	2226	7302	44.9764	-113.5586	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/LE-195	7286	2221	7286	44.8189	-113.7088	4	3
W7I/LE-196	7220	2201	7220	45.0229	-114.3439	4	3
W7I/LE-197	Dutchler Mountain	2168	7113	45.4426	-114.2408	4	3
W7I/LE-198	7100	2164	7100	45.0534	-113.8150	4	3
W7I/LE-199	Nipple Benchmark	2151	7058	44.7671	-114.0311	4	3
W7I/LE-200	6970	2124	6970	45.3889	-113.8570	4	3
W7I/LE-201	6958	2121	6958	45.5002	-114.0577	4	3
W7I/LE-202	6921	2110	6921	45.0898	-113.9776	4	3
W7I/LE-203	Golway Benchmark	2030	6659	45.2513	-113.7682	4	3
W7I/LE-204	6631	2021	6631	44.7274	-114.0176	4	3
W7I/LE-205	6622	2018	6622	45.4637	-114.7415	4	3
W7I/LE-206	6612	2015	6612	45.4567	-113.9618	4	3
W7I/LE-207	6063	1848	6063	44.9084	-113.6413	4	3
W7I/LE-208	5812	1771	5812	45.4323	-113.9747	2	3
W7I/LE-209	5641	1719	5641	45.4167	-113.9651	2	3
W7I/LE-210	5602	1707	5602	45.4002	-113.9220	2	3
W7I/LE-211	5362	1634	5362	45.4048	-113.9496	2	3
W7I/LE-212	9755	2973	9755	45.1510	-113.5998	8	3
W7I/LE-213	9505	2897	9505	44.7991	-114.7158	8	3
W7I/LE-214	9319	2840	9319	44.6840	-113.7591	6	3
W7I/LE-215	9161	2792	9161	44.7649	-114.6502	6	3
W7I/LE-216	9140	2786	9140	44.7094	-113.1012	6	3
W7I/LE-217	6033	1839	6033	44.8887	-113.9453	4	3
W7I/LE-218	Indianola Benchmark	1419	4657	45.3983	-114.1785	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-001	Rhodes Peak	2417	7930	46.6749	-114.7835	6	3
W7I/NI-002	Illinois Peak	2344	7690	47.0264	-115.0716	6	3
W7I/NI-003	Williams Peak	2335	7660	46.6560	-114.7994	6	3
W7I/NI-004	7615	2321	7615	46.6944	-114.7401	6	3
W7I/NI-005	Shale Mountain	2320	7612	46.7141	-114.7888	6	3
W7I/NI-006	Granite Peak	2310	7580	46.7163	-114.7122	6	3
W7I/NI-007	Eagle Cliff	2300	7545	47.1295	-115.1860	6	3
W7I/NI-008	7515	2291	7515	46.6715	-114.8251	6	3
W7I/NI-009	Kellys Finger	2272	7454	46.6871	-114.8388	4	3
W7I/NI-010	7353	2241	7353	46.6903	-114.7988	4	3
W7I/NI-011	7350	2240	7350	46.8681	-114.9423	4	3
W7I/NI-012	Ward Peak	2227	7305	47.2665	-115.3829	4	3
W7I/NI-013	Admiral Peak	2225	7300	46.8113	-114.8610	4	3
W7I/NI-014	Pilot Knob	2213	7262	46.7263	-114.6469	4	3
W7I/NI-015	7256	2212	7256	46.9300	-114.9611	4	3
W7I/NI-016	7201	2195	7201	46.7792	-114.8371	4	3
W7I/NI-017	Pot Mountain	2176	7139	46.7354	-115.4075	4	3
W7I/NI-018	Rock Garden	2164	7101	46.6101	-114.9805	4	3
W7I/NI-019	Little Joe Mountain	2164	7100	47.1559	-115.2479	4	3
W7I/NI-020	Mile Post 211	2161	7090	46.8029	-114.8963	4	3
W7I/NI-021	Black Mountain	2157	7077	46.8788	-115.5519	4	3
W7I/NI-022	Deer Ridge	2152	7060	46.6454	-114.8981	4	3
W7I/NI-023	East Sister	2147	7043	46.8871	-115.5285	4	3
W7I/NI-024	7020	2140	7020	46.6157	-114.7662	4	3
W7I/NI-025	South Butte	2132	6994	47.0201	-115.8080	4	3
W7I/NI-026	6985	2129	6985	46.5700	-115.0672	4	3
W7I/NI-027	Moose Creek Buttes	2114	6937	46.7410	-115.1635	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-028	6924	2110	6924	46.7475	-115.1789	4	3
W7I/NI-029	The Nub	2110	6924	46.8722	-115.4913	4	3
W7I/NI-030	6921	2110	6921	46.8099	-114.9128	4	3
W7I/NI-031	Middle Sister Peak	2103	6898	47.1683	-115.6540	4	3
W7I/NI-032	Crag Peak	2097	6879	46.9414	-115.5939	4	3
W7I/NI-033	Lookout Peak	2096	6876	46.5987	-115.2162	4	3
W7I/NI-034	East Sister Peak	2094	6871	47.1610	-115.6330	4	3
W7I/NI-035	Mallard Peak	2094	6870	46.9379	-115.5252	4	3
W7I/NI-036	6863	2092	6863	46.9733	-115.0539	4	3
W7I/NI-037	6859	2091	6859	46.9595	-115.2655	4	3
W7I/NI-038	Stevens Peak	2084	6838	47.4252	-115.7724	4	3
W7I/NI-039	Widow Mountain	2081	6826	47.0602	-115.9484	4	3
W7I/NI-040	Granite Peak	2077	6814	47.5625	-115.7608	4	3
W7I/NI-041	6792	2070	6792	46.9944	-115.1842	4	3
W7I/NI-042	Lookout Mountain	2069	6789	47.0830	-115.9668	4	3
W7I/NI-043	6771	2064	6771	46.7839	-115.2857	4	3
W7I/NI-044	Snow Peak	2060	6760	47.0453	-115.6329	4	3
W7I/NI-045	6740	2054	6740	47.0841	-115.2750	4	3
W7I/NI-046	Buckingham Point	2052	6732	46.6972	-115.4387	4	3
W7I/NI-047	Cold Springs Peak	2052	6731	46.7860	-115.3034	4	3
W7I/NI-048	Scurvy Mountain	2039	6691	46.6895	-115.1338	4	3
W7I/NI-049	Larkins Peak	2030	6661	46.9477	-115.6199	4	3
W7I/NI-050	Needle Peak	2030	6660	47.0244	-115.2759	4	3
W7I/NI-051	Neversweat Peak	2030	6660	47.0325	-115.2183	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-052	6644	2025	6644	47.5116	-115.7258	4	3
W7I/NI-053	Glidden Benchmark	2023	6637	47.5149	-115.7432	4	3
W7I/NI-054	Tiger Peak	2019	6625	47.5364	-115.8311	4	3
W7I/NI-055	Chamberlain Mountain	2015	6612	46.9124	-115.2165	4	3
W7I/NI-056	Pole Mountain	2012	6601	46.9801	-115.4310	4	3
W7I/NI-057	Camelback Mountain	2003	6573	47.1572	-116.0082	4	3
W7I/NI-058	Peggy Peak	2001	6565	47.0865	-115.4858	4	3
W7I/NI-059	Cook Mountain	2000	6561	46.5916	-115.2982	4	3
W7I/NI-060	Quarles Peak	1999	6557	47.2991	-115.5294	4	3
W7I/NI-061	Glidden Ridge	1998	6554	47.5343	-115.7021	4	3
W7I/NI-062	Black Peak	1995	6546	47.7115	-115.7421	4	3
W7I/NI-063	6540	1993	6540	46.6392	-114.6143	4	3
W7I/NI-064	Fishhook Peak	1991	6531	47.1415	-115.9657	4	3
W7I/NI-065	Monroe Butte	1988	6522	46.5452	-115.2171	4	3
W7I/NI-066	Surveyors Peak	1986	6517	46.9874	-115.4812	4	3
W7I/NI-067	Idaho Point	1983	6505	47.8875	-115.9548	4	3
W7I/NI-068	Bruin Hill	1982	6504	46.7605	-114.9135	4	3
W7I/NI-069	Breezy Point	1976	6482	47.1130	-115.9483	4	3
W7I/NI-070	6471	1972	6471	47.4888	-115.6679	4	3
W7I/NI-071	Elizabeth Mountain	1970	6464	46.7849	-115.2470	4	3
W7I/NI-072	Trimmed Tree Hill	1969	6461	47.0978	-115.6489	4	3
W7I/NI-073	Junction Mountain	1968	6457	46.6943	-115.2780	4	3
W7I/NI-074	Spy Point	1967	6455	46.6163	-115.1440	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-075	Conrad Peak	1963	6439	47.1519	-115.4661	4	3
W7I/NI-076	Switchback Hill	1960	6431	46.6449	-115.1697	4	3
W7I/NI-077	Sunset Peak	1958	6424	47.5635	-115.8344	4	3
W7I/NI-078	6420	1957	6420	46.8263	-115.2495	4	3
W7I/NI-079	Crittenden Peak	1957	6420	47.3327	-115.5535	4	3
W7I/NI-080	6404	1952	6404	47.4173	-115.6996	4	3
W7I/NI-081	Wapito Point	1951	6402	46.7951	-114.9379	4	3
W7I/NI-082	Collins Peak	1946	6383	46.9590	-115.4851	4	3
W7I/NI-083	Red Ives Peak	1945	6380	47.0564	-115.2984	4	3
W7I/NI-084	Shefoot Mountain	1945	6380	47.3064	-115.6849	4	3
W7I/NI-085	Grandmother Mountain	1941	6369	47.0477	-116.0730	4	3
W7I/NI-086	Lunde Peak	1941	6367	46.6223	-115.0466	4	3
W7I/NI-087	6347	1935	6347	46.9473	-115.5518	4	3
W7I/NI-088	6340	1932	6340	47.0699	-115.5929	4	3
W7I/NI-089	Striped Peak	1928	6324	47.4373	-115.9953	4	3
W7I/NI-090	Mile Post 168	1920	6300	47.2110	-115.2915	4	3
W7I/NI-091	Kellogg Peak	1919	6297	47.4886	-116.1284	4	3
W7I/NI-092	Marks Butte	1919	6297	47.0255	-116.0539	4	3
W7I/NI-093	6296	1919	6296	47.7344	-115.7826	4	3
W7I/NI-094	6242	1903	6242	46.8063	-114.9633	4	3
W7I/NI-095	Landmark Peak	1902	6239	47.0902	-115.6921	4	3
W7I/NI-096	Bennett Peak	1896	6220	47.8268	-116.0357	4	3
W7I/NI-097	Stony Point	1891	6204	46.5953	-115.1748	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-098	Cedar Mountain	1885	6183	47.3493	-115.8400	4	3
W7I/NI-099	6180	1884	6180	47.6418	-115.7298	4	3
W7I/NI-100	6180	1884	6180	47.4637	-116.1265	4	3
W7I/NI-101	Indian Henry Ridge	1884	6180	46.8731	-115.2890	4	3
W7I/NI-102	Beetle Hump	1876	6156	47.2356	-115.4042	4	3
W7I/NI-103	Johns Mountain	1876	6155	47.6591	-115.7681	4	3
W7I/NI-104	Toboggan Hill	1875	6150	46.6677	-114.9851	4	3
W7I/NI-105	Osier Ridge	1864	6115	46.8273	-115.0153	4	3
W7I/NI-107	Birch Ridge	1860	6101	46.8669	-115.1578	4	3
W7I/NI-108	Hemlock Butte	1845	6053	46.4735	-115.6291	4	3
W7I/NI-109	Quartz Ridge	1844	6051	47.2220	-115.4136	4	3
W7I/NI-110	Bald Mountain	1836	6025	47.3819	-115.6203	4	3
W7I/NI-111	Roundtop Mountain	1830	6003	47.1109	-115.8338	4	3
W7I/NI-112	Pinchot Butte	1827	5994	46.9944	-115.9524	2	3
W7I/NI-113	Wallow Mountain	1823	5981	46.8431	-115.3937	2	3
W7I/NI-114	Nelson Peak	1823	5980	47.2714	-115.7136	2	3
W7I/NI-115	Grizzly Mountain	1820	5971	47.7154	-116.0882	2	3
W7I/NI-116	5961	1817	5961	46.9623	-115.3587	2	3
W7I/NI-117	Foolhen Mountain	1811	5940	47.3689	-115.9260	2	3
W7I/NI-118	Lost Peak	1811	5940	47.7681	-115.8352	2	3
W7I/NI-119	Murray Peak	1809	5934	47.6603	-115.8300	2	3
W7I/NI-120	5922	1805	5922	46.9975	-115.5739	2	3
W7I/NI-121	Mastodon Mountain	1800	5905	47.3569	-115.9685	2	3
W7I/NI-122	East Twin Peaks	1799	5903	46.7004	-115.1867	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-123	Pegleg Mountain	1798	5900	47.1495	-115.3033	2	3
W7I/NI-124	5872	1790	5872	46.6723	-115.2253	2	3
W7I/NI-125	Green Point	1790	5872	46.6758	-115.4291	2	3
W7I/NI-126	Woesner Ridge	1779	5835	46.9878	-116.0013	2	3
W7I/NI-127	Elk Butte	1775	5824	46.8410	-116.1177	2	3
W7I/NI-128	Adams Peak	1774	5820	47.2491	-115.5144	2	3
W7I/NI-129	Elk Mountain	1774	5820	46.6451	-115.6071	2	3
W7I/NI-130	Indian Peak	1774	5820	47.0835	-115.3278	2	3
W7I/NI-131	Siwash Peak	1774	5819	47.2051	-115.7422	2	3
W7I/NI-132	Forage Mountain	1763	5785	47.1198	-115.7797	2	3
W7I/NI-133	5780	1762	5780	47.3483	-116.0206	2	3
W7I/NI-134	Sheep Mountain	1762	5780	46.7833	-115.5895	2	3
W7I/NI-135	Hilo Peak	1756	5762	47.1252	-115.7287	2	3
W7I/NI-136	5750	1753	5750	47.0188	-115.7547	2	3
W7I/NI-137	Hemlock Butte	1753	5750	46.9164	-116.1548	2	3
W7I/NI-138	Trap Point	1752	5748	46.8969	-115.0696	2	3
W7I/NI-139	5745	1751	5745	47.1423	-115.8354	2	3
W7I/NI-140	Graham Mountain	1750	5740	47.6035	-116.1353	2	3
W7I/NI-141	Grice Ridge	1743	5718	46.9698	-116.1113	2	3
W7I/NI-142	Indian Dip	1742	5714	46.9616	-115.7322	2	3
W7I/NI-143	Eagle Point	1740	5709	46.8006	-115.5371	2	3
W7I/NI-144	Stubtoe Peak	1737	5700	47.0245	-115.7018	2	3
W7I/NI-145	Vanderbilt Hill	1735	5692	46.9467	-115.1318	2	3
W7I/NI-146	Flash Peak	1730	5675	47.3095	-115.8785	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-147	5665	1727	5665	46.8425	-115.0663	2	3
W7I/NI-148	Huckleberry Mountain	1726	5662	47.2036	-116.1559	2	3
W7I/NI-149	Lemonade Peak	1722	5651	47.3842	-116.1871	2	3
W7I/NI-150	5620	1713	5620	47.4197	-116.2125	2	3
W7I/NI-151	Bad Tom Mountain	1711	5613	47.4165	-115.9425	2	3
W7I/NI-152	Koot Benchmark	1711	5612	47.3999	-116.4510	2	3
W7I/NI-153	Taylor Peak	1702	5585	47.7931	-115.8842	2	3
W7I/NI-154	Cemetery Ridge	1701	5580	47.3723	-116.0475	2	3
W7I/NI-155	Little Baldy	1701	5580	47.6934	-115.8410	2	3
W7I/NI-156	Smith Point	1700	5577	46.8988	-115.7393	2	3
W7I/NI-157	Runt Mountain	1689	5540	47.4532	-115.7067	2	3
W7I/NI-158	Spion Kop	1689	5540	47.9047	-116.0911	2	3
W7I/NI-159	Larch Butte	1688	5539	46.5394	-115.5276	2	3
W7I/NI-160	Bertha Hill	1682	5520	46.7641	-115.7924	2	3
W7I/NI-161	Sisters Basin	1678	5506	47.1434	-115.7116	2	3
W7I/NI-162	Whitetail Peak	1676	5500	48.0101	-116.1561	2	3
W7I/NI-163	East Flatiron Knobs	1673	5490	47.0750	-115.8691	2	3
W7I/NI-164	Hemlock Ridge	1673	5490	46.5305	-115.5529	2	3
W7I/NI-165	5460	1664	5460	47.4197	-116.1482	2	3
W7I/NI-166	Round Top	1664	5460	47.3932	-116.5105	2	3
W7I/NI-167	Smith Ridge	1663	5456	46.8979	-115.7920	2	3
W7I/NI-168	Crystal Peak	1654	5427	47.1438	-116.3097	2	3
W7I/NI-169	5413	1650	5413	46.8928	-115.4036	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-170	5410	1649	5410	47.4187	-116.0748	2	3
W7I/NI-171	Gorman Hill	1646	5400	46.7041	-115.0571	2	3
W7I/NI-172	Bear Butte	1644	5393	46.6400	-115.3644	2	3
W7I/NI-173	Powder Mountain	1644	5393	48.0012	-116.2926	2	3
W7I/NI-174	Craig Mountain	1640	5380	46.0870	-116.8655	2	3
W7I/NI-175	5355	1632	5355	47.4034	-116.3175	2	3
W7I/NI-176	5340	1628	5340	47.1128	-116.2682	2	3
W7I/NI-177	Bald Mountain	1626	5334	47.0318	-116.5720	2	3
W7I/NI-178	French Mountain	1624	5327	46.5035	-115.7171	2	3
W7I/NI-179	5319	1621	5319	46.6283	-115.0995	2	3
W7I/NI-180	Capital Hill	1621	5318	47.5591	-115.9714	2	3
W7I/NI-181	Spyglass Peak	1621	5318	47.8418	-116.1971	2	3
W7I/NI-182	Nuckols Benchmark	1617	5304	47.5184	-115.9382	2	3
W7I/NI-183	Blackwell Hump	1615	5300	47.1800	-116.3102	2	3
W7I/NI-184	Clarke Mountain	1611	5285	46.6302	-115.5449	2	3
W7I/NI-185	Green Mountain	1611	5285	46.8371	-116.0421	2	3
W7I/NI-186	White Peak	1611	5285	47.6050	-116.0253	2	3
W7I/NI-187	Stoney Point	1611	5284	47.8154	-116.1973	2	3
W7I/NI-188	Cougar Peak	1610	5282	47.6827	-116.2103	2	3
W7I/NI-189	Elsie Peak	1604	5262	47.3976	-116.1127	2	3
W7I/NI-190	5251	1601	5251	46.8137	-115.7569	2	3
W7I/NI-191	Sunset Mountain	1591	5220	47.0268	-116.4501	2	3
W7I/NI-192	5180	1579	5180	46.8909	-116.0896	2	3
W7I/NI-193	5180	1579	5180	46.5568	-115.7530	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-194	5100	1554	5100	47.3452	-116.0913	2	3
W7I/NI-195	Dull Axe Mountain	1551	5087	46.6888	-115.7769	2	3
W7I/NI-196	Hobo Hill	1546	5072	47.0978	-116.1233	2	3
W7I/NI-197	Beals Butte	1542	5060	46.9416	-116.5127	2	3
W7I/NI-198	Bald Mountain	1540	5054	46.5752	-115.8991	2	3
W7I/NI-199	Beaver Butte	1536	5040	46.8218	-115.6862	2	3
W7I/NI-200	Tin Can Hill	1530	5020	47.2507	-115.6022	2	3
W7I/NI-201	Dan Lee Ridge	1526	5005	46.4505	-115.7140	2	3
W7I/NI-202	Nakarna Mountain	1522	4995	47.0621	-116.4821	1	0
W7I/NI-203	Moscow Mountain	1519	4983	46.8035	-116.8688	1	0
W7I/NI-205	Uranus Peak	1518	4980	47.7132	-116.0234	1	0
W7I/NI-206	4962	1512	4962	46.9153	-115.3672	1	0
W7I/NI-207	Moses Mountain	1508	4949	47.1560	-116.7760	1	0
W7I/NI-208	Grassy Mountain	1508	4947	47.4027	-116.5660	1	0
W7I/NI-209	Benton Butte	1507	4945	46.8385	-115.8035	1	0
W7I/NI-210	4930	1503	4930	46.9387	-116.0866	1	0
W7I/NI-211	Cathedral Peak	1501	4925	47.9440	-116.1418	1	0
W7I/NI-212	Hoyt Mountain	1501	4925	47.2162	-115.9150	1	0
W7I/NI-213	Buzzard Roost	1485	4871	46.9874	-115.6800	1	0
W7I/NI-214	4866	1483	4866	46.8714	-116.2079	1	0
W7I/NI-215	4864	1483	4864	46.8270	-116.2131	1	0
W7I/NI-216	Magee Peak	1480	4856	47.8825	-116.2960	1	0
W7I/NI-217	Township Butte	1474	4836	46.7602	-115.8882	1	0
W7I/NI-218	4820	1469	4820	47.0330	-116.4868	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-219	4820	1469	4820	46.7167	-115.6761	1	0
W7I/NI-220	West Dennis	1465	4808	47.0924	-116.7193	1	0
W7I/NI-221	Benewah Benchmark	1465	4806	47.2606	-116.6561	1	0
W7I/NI-222	4803	1464	4803	47.9523	-116.2484	1	0
W7I/NI-223	Tensed Benchmark	1457	4780	47.1818	-116.8092	1	0
W7I/NI-224	Deadhorse Mountain	1454	4769	46.7363	-115.6367	1	0
W7I/NI-225	Bumblebee Peak	1447	4747	47.6757	-116.3108	1	0
W7I/NI-226	Tyson Peak	1446	4745	47.1010	-116.5204	1	0
W7I/NI-227	Baby Grand Mountain	1446	4744	47.0042	-116.5131	1	0
W7I/NI-228	Little Green Mountain	1445	4741	46.7331	-116.0941	1	0
W7I/NI-229	Jackson Mountain	1433	4700	46.8220	-116.2803	1	0
W7I/NI-230	Lindstrom Peak	1431	4695	47.2467	-116.5542	1	0
W7I/NI-231	Anthony Peak	1428	4686	46.9811	-116.1909	1	0
W7I/NI-232	East Gold Hill	1426	4677	46.9765	-116.7795	1	0
W7I/NI-234	Bechtel Butte	1420	4660	46.9908	-116.3183	1	0
W7I/NI-235	Emerald Butte	1420	4660	47.0150	-116.3871	1	0
W7I/NI-236	Silver Butte	1420	4660	46.7152	-115.8135	1	0
W7I/NI-237	Pierson Peak	1414	4639	47.8833	-116.2546	1	0
W7I/NI-238	Lamb Peak	1408	4620	47.8225	-116.3061	1	0
W7I/NI-239	Haystack Mountain	1407	4615	47.7612	-115.9482	1	0
W7I/NI-240	Stocking Meadows Ridge	1406	4612	46.9330	-115.9077	1	0
W7I/NI-241	4554	1388	4554	47.7442	-116.2696	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-242	Gold Butte	1369	4490	46.7685	-116.0438	1	0
W7I/NI-243	Bussel Peak	1363	4473	47.1519	-116.1305	1	0
W7I/NI-244	4460	1359	4460	46.8378	-116.2922	1	0
W7I/NI-245	4460	1359	4460	46.8463	-115.7164	1	0
W7I/NI-246	4460	1359	4460	46.9701	-116.4106	1	0
W7I/NI-247	McGary Butte	1358	4457	46.7805	-116.3585	1	0
W7I/NI-248	Prichard Peak	1347	4420	47.6633	-115.9257	1	0
W7I/NI-249	Kings Point	1344	4411	47.6403	-115.9518	1	0
W7I/NI-250	Whiskey Butte	1343	4406	46.5819	-115.9789	1	0
W7I/NI-251	4402	1342	4402	46.8903	-116.0199	1	0
W7I/NI-252	Snake Creek Ridge	1335	4380	46.6025	-115.8633	1	0
W7I/NI-253	4364	1330	4364	46.7843	-116.1048	1	0
W7I/NI-254	4340	1323	4340	46.9298	-115.8547	1	0
W7I/NI-255	Shin Point	1323	4340	46.7104	-115.5894	1	0
W7I/NI-256	Tamarack Ridge	1323	4340	46.7082	-116.4033	1	0
W7I/NI-257	Mission Mountain	1318	4324	47.0674	-116.9438	1	0
W7I/NI-258	4300	1311	4300	46.8316	-116.3252	1	0
W7I/NI-259	Brown Creek Ridge	1304	4279	46.3156	-115.8048	1	0
W7I/NI-260	4234	1291	4234	47.6487	-116.2374	1	0
W7I/NI-261	Abes Knob	1286	4220	46.9527	-116.4450	1	0
W7I/NI-262	John Lewis Mountain	1285	4217	46.6941	-115.9466	1	0
W7I/NI-263	4180	1274	4180	46.7542	-116.4290	1	0
W7I/NI-264	Peterson Point	1274	4180	47.1752	-116.5522	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-265	Prospect Peak	1274	4180	47.0227	-116.7965	1	0
W7I/NI-266	Plummer Butte	1263	4145	47.3130	-116.8677	1	0
W7I/NI-267	Teakean Butte	1262	4140	46.5913	-116.3904	1	0
W7I/NI-268	4100	1250	4100	47.2291	-116.8349	1	0
W7I/NI-269	4060	1237	4060	47.2483	-116.8359	1	0
W7I/NI-270	4046	1233	4046	47.3228	-116.7370	1	0
W7I/NI-271	Potato Hill	1224	4017	46.8153	-116.5591	1	0
W7I/NI-272	Tamarack Ridge	1213	3980	46.8709	-115.9703	1	0
W7I/NI-273	Sharp Top	1209	3966	47.3572	-116.5477	1	0
W7I/NI-274	3860	1177	3860	46.7895	-116.3147	1	0
W7I/NI-275	3848	1173	3848	47.6179	-116.2937	1	0
W7I/NI-276	3836	1169	3836	47.3251	-116.9461	1	0
W7I/NI-277	Norwegian Ridge	1164	3820	46.6610	-116.3703	1	0
W7I/NI-278	Cherry Butte	1152	3780	46.8143	-116.5207	1	0
W7I/NI-279	Paradise Ridge	1128	3702	46.6777	-116.9768	1	0
W7I/NI-280	3688	1124	3688	46.8610	-116.9681	1	0
W7I/NI-281	Liberty Butte	1119	3671	47.1660	-117.0043	1	0
W7I/NI-282	Boehls Butte	1100	3610	46.8683	-115.8748	1	0
W7I/NI-283	Tomer Butte	1056	3466	46.7071	-116.9224	1	0
W7I/NI-284	3330	1015	3330	47.2606	-116.9432	1	0
W7I/NI-285	Riverview Point	949	3115	46.7097	-115.9983	1	0
W7I/NI-286	Hughes Point	932	3058	46.8362	-115.8982	1	0
W7I/NI-287	2980	908	2980	46.4244	-116.1767	1	0
W7I/NI-288	Fubar Peak	872	2860	47.5502	-116.2488	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NI-289	2832	863	2832	47.5595	-116.3042	1	0
W7I/NI-290	2820	860	2820	46.7647	-115.9633	1	0
W7I/NI-291	Myrtle Benchmark	724	2375	46.5074	-116.7416	1	0
W7I/NI-292	Cascade Peak	2030	6660	47.0576	-115.1491	4	3
W7I/NI-293	Granite Peak	1981	6500	47.0126	-115.4489	4	3
W7I/NI-294	6443	1964	6443	47.4304	-115.8130	4	3
W7I/NI-295	6140	1871	6140	47.4562	-115.6507	4	3
W7I/NI-296	Lean-To Point	1548	5078	46.5224	-115.4485	2	3
W7I/NI-297	5060	1542	5060	46.9134	-116.5726	2	3
W7I/NI-298	Doris Butte	1449	4753	46.5691	-115.4179	1	0
W7I/NI-299	Johnny Butte	1328	4357	46.5878	-115.4279	1	0
W7I/NI-300	Bear Butte	1230	4035	46.6982	-115.8957	1	0
W7I/NI-301	3634	1108	3634	47.3021	-116.4883	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-001	Boundary County HP	2351	7714	48.8452	-116.5543	6	3
W7I/NP-002	Parker Peak	2338	7670	48.8739	-116.5879	6	3
W7I/NP-003	Smith Peak	2336	7663	48.8340	-116.6705	6	3
W7I/NP-004	North Twin Peaks	2316	7599	48.6510	-116.6652	6	3
W7I/NP-005	7535	2297	7535	48.8229	-116.6068	6	3
W7I/NP-006	Snowy Top	2308	7572	48.9918	-116.9869	6	3
W7I/NP-007	7445	2269	7445	48.8464	-116.6118	4	3
W7I/NP-008	Pyramid Peak	2242	7355	48.8117	-116.6218	4	3
W7I/NP-009	Gunsight Peak	2241	7352	48.5830	-116.6950	4	3
W7I/NP-010	Mount Roothaan	2233	7326	48.6132	-116.7049	4	3
W7I/NP-011	Harrison Peak	2223	7292	48.6885	-116.6498	4	3
W7I/NP-012	Lions Head	2221	7288	48.7862	-116.7164	4	3
W7I/NP-013	7265	2214	7265	48.7906	-116.6252	4	3
W7I/NP-014	Roman Nose	2213	7260	48.6282	-116.5937	4	3
W7I/NP-015	Kent Peak	2208	7243	48.7343	-116.6852	4	3
W7I/NP-016	Myrtle Peak	2171	7122	48.7487	-116.6432	4	3
W7I/NP-017	Hunt Peak	2151	7058	48.5585	-116.6994	4	3
W7I/NP-018	7043	2147	7043	48.7622	-116.5113	4	3
W7I/NP-019	Abandon Mountain	2140	7022	48.8113	-116.7247	4	3
W7I/NP-020	Scotchman Peak	2140	7020	48.1891	-116.0807	4	3
W7I/NP-021	Farnham Peak	2134	7001	48.8495	-116.4981	4	3
W7I/NP-022	Scotchman Peak No. 2	2130	6989	48.2143	-116.0526	4	3
W7I/NP-023	6960	2121	6960	48.6869	-116.6054	4	3
W7I/NP-024	6921	2110	6921	48.7792	-116.6583	4	3
W7I/NP-025	Saddle Mountain	2103	6898	48.9505	-116.7710	4	3
W7I/NP-026	Little Snowy Top	2081	6829	48.9736	-117.0029	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-027	Russell Mountain	2078	6818	48.8089	-116.5454	4	3
W7I/NP-028	Reno Mountain	2066	6779	48.7733	-116.0530	4	3
W7I/NP-029	6762	2061	6762	48.6395	-116.6997	4	3
W7I/NP-030	Mount Pend Oreille	2059	6755	48.4155	-116.1757	4	3
W7I/NP-031	Joe Peak	2057	6748	48.8786	-116.7774	4	3
W7I/NP-032	Lone Tree Peak	2052	6732	48.9437	-116.7121	4	3
W7I/NP-033	Lookout Mountain	2050	6727	48.7729	-116.7689	4	3
W7I/NP-034	6722	2049	6722	48.3482	-116.0977	4	3
W7I/NP-035	6721	2049	6721	48.3809	-116.1270	4	3
W7I/NP-036	Mount Casey	2044	6706	48.4292	-116.6868	4	3
W7I/NP-037	Clifty Mountain	2044	6705	48.6142	-116.2202	4	3
W7I/NP-038	Roberts Mountain	2036	6681	48.4936	-116.0897	4	3
W7I/NP-039	Continental Mountain	2035	6677	48.9452	-116.9274	4	3
W7I/NP-040	6665	2031	6665	48.7579	-116.5793	4	3
W7I/NP-041	6648	2026	6648	48.4463	-116.1651	4	3
W7I/NP-042	6646	2026	6646	48.4307	-116.1129	4	3
W7I/NP-043	6684	2037	6684	48.4147	-116.6564	4	3
W7I/NP-044	Goblin Knob	2014	6606	48.6701	-116.7493	4	3
W7I/NP-045	Benning Mountain	2006	6580	48.3377	-116.0834	4	3
W7I/NP-046	Iron Mountain	1959	6426	48.5655	-116.2044	4	3
W7I/NP-047	Latour Peak	1953	6408	47.4338	-116.3618	4	3
W7I/NP-048	Packsaddle Mountain	1952	6405	48.0310	-116.3563	4	3
W7I/NP-049	Harvey Mountain	1951	6402	48.9927	-116.2866	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-050	Timber Mountain	1949	6395	48.5334	-116.1045	4	3
W7I/NP-051	6361	1939	6361	48.3440	-116.2074	4	3
W7I/NP-052	Atlasta Mountain	1939	6361	48.4275	-116.7135	4	3
W7I/NP-053	6348	1935	6348	48.4867	-116.1119	4	3
W7I/NP-054	6324	1928	6324	48.9322	-116.9059	4	3
W7I/NP-055	Boulder Mountain	1920	6298	48.5264	-116.1810	4	3
W7I/NP-056	Sundance Mountain	1920	6298	48.4908	-116.7514	4	3
W7I/NP-057	Russell Ridge	1916	6285	48.8102	-116.4626	4	3
W7I/NP-058	Twin Peaks	1909	6264	48.2904	-116.0580	4	3
W7I/NP-059	Latour Baldy	1908	6260	47.4695	-116.3462	4	3
W7I/NP-060	Bee Top Mountain	1896	6220	48.2349	-116.1469	4	3
W7I/NP-061	Copper Ridge	1896	6220	48.9577	-116.0954	4	3
W7I/NP-062	Grass Mountain	1891	6205	48.9462	-116.8615	4	3
W7I/NP-063	Bald Mountain	1888	6193	48.3315	-116.6942	4	3
W7I/NP-064	6190	1887	6190	48.2986	-116.0730	4	3
W7I/NP-065	6155	1876	6155	48.2961	-116.1164	4	3
W7I/NP-066	Trapper Peak	1871	6137	48.9014	-116.8760	4	3
W7I/NP-067	Queen Mountain	1863	6112	48.8782	-116.2151	4	3
W7I/NP-068	Bald Eagle Mountain	1859	6098	48.5119	-116.2511	4	3
W7I/NP-069	Italian Peak	1854	6083	48.9558	-116.6278	4	3
W7I/NP-070	Trestle Ridge	1852	6077	48.3484	-116.2392	4	3
W7I/NP-071	Cooks Peak	1828	5999	48.7071	-116.5354	2	3
W7I/NP-072	Green Bonnet Mountain	1826	5991	48.8816	-116.9055	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-073	Caribou Lookout	1806	5926	48.6462	-116.5399	2	3
W7I/NP-074	5915	1803	5915	48.4107	-116.2134	2	3
W7I/NP-075	Camels Prairie	1786	5860	48.5399	-116.7518	2	3
W7I/NP-076	Kaniksu Mountain	1772	5814	48.9929	-116.9180	2	3
W7I/NP-077	Snow Ridge	1755	5757	48.6749	-116.5275	2	3
W7I/NP-078	5721	1744	5721	48.0687	-116.2420	2	3
W7I/NP-079	Calder Mountain	1738	5701	48.4926	-116.1911	2	3
W7I/NP-080	Little Grass Mountain	1736	5696	48.7599	-117.0247	2	3
W7I/NP-081	Strawberry Mountain	1733	5687	48.4647	-116.2150	2	3
W7I/NP-082	South Chilco Mountain	1725	5661	47.8709	-116.5504	2	3
W7I/NP-083	Boulder Mountain	1723	5654	48.7514	-116.9947	2	3
W7I/NP-084	Chilco Mountain	1718	5635	47.8916	-116.5302	2	3
W7I/NP-085	5563	1696	5563	48.0420	-116.2973	2	3
W7I/NP-086	5522	1683	5522	48.9843	-116.8603	2	3
W7I/NP-087	Blacktail Mountain	1675	5495	48.7222	-116.9367	2	3
W7I/NP-088	5470	1667	5470	48.5586	-116.2461	2	3
W7I/NP-089	5466	1666	5466	48.4828	-116.2909	2	3
W7I/NP-090	Skitwish Peak	1633	5356	47.7013	-116.4855	2	3
W7I/NP-091	Lookout Ridge	1616	5302	47.7900	-116.3931	2	3
W7I/NP-092	5286	1611	5286	48.0108	-116.3365	2	3
W7I/NP-093	Faset Peak	1599	5246	47.9399	-116.3400	2	3
W7I/NP-094	Jackknife Peak	1598	5242	47.8882	-116.4446	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-095	Mica Peak	1597	5241	47.6222	-116.9885	2	3
W7I/NP-096	5220	1591	5220	47.4356	-116.4865	2	3
W7I/NP-097	Schafer Peak	1588	5210	48.1099	-116.3701	2	3
W7I/NP-098	Green Monarch Ridge	1579	5180	48.1077	-116.3029	2	3
W7I/NP-099	Bernard Peak	1572	5156	47.9355	-116.5341	2	3
W7I/NP-100	5140	1567	5140	47.9344	-116.3931	2	3
W7I/NP-101	Plowboy Mountain	1567	5140	48.7695	-116.9463	2	3
W7I/NP-102	Hoodoo Mountain	1560	5119	48.0786	-116.9536	2	3
W7I/NP-103	Monument Mountain	1554	5100	47.7255	-116.4413	2	3
W7I/NP-104	Hamilton Mountain	1544	5066	47.8759	-116.3418	2	3
W7I/NP-105	Spades Mountain	1536	5038	47.7959	-116.5685	2	3
W7I/NP-106	Dodge Peak	1532	5027	48.5644	-116.5437	2	3
W7I/NP-107	Blackrock Ridge	1530	5020	47.4676	-116.4771	2	3
W7I/NP-108	Copper Mountain	1526	5007	47.6480	-116.4808	2	3
W7I/NP-109	White Mountain	1526	5005	48.5203	-116.5318	2	3
W7I/NP-110	Rathdrum Mountain	1525	5003	47.8468	-116.9274	2	3
W7I/NP-111	Blacktail Mountain	1512	4960	48.1190	-116.5188	1	0
W7I/NP-112	Hemlock Mountain	1503	4932	47.7199	-116.3285	1	0
W7I/NP-113	Horse Ridge	1485	4872	47.7646	-116.6048	1	0
W7I/NP-114	Prospect Peak	1469	4820	47.9082	-116.4976	1	0
W7I/NP-115	4791	1460	4791	48.3124	-116.3184	1	0
W7I/NP-116	Badger Mountain	1458	4785	47.8196	-116.5555	1	0
W7I/NP-117	Granite Mountain	1457	4780	48.6918	-116.9392	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-118	4770	1454	4770	48.8198	-117.0180	1	0
W7I/NP-119	Cedar Mountain	1452	4764	47.8821	-116.6381	1	0
W7I/NP-120	Buckles Mountain	1446	4744	47.8505	-116.6091	1	0
W7I/NP-121	Reeder Mountain	1441	4729	48.6684	-116.9954	1	0
W7I/NP-122	Leiberg Peak	1430	4691	47.7736	-116.3401	1	0
W7I/NP-123	4684	1428	4684	48.1939	-116.8136	1	0
W7I/NP-124	South Twin Peaks	1427	4681	47.5657	-116.9774	1	0
W7I/NP-125	Johnny Long Mountain	1423	4668	48.2852	-116.7389	1	0
W7I/NP-126	Jakes Mountain	1419	4657	48.1295	-116.2599	1	0
W7I/NP-127	Stone Johnny	1417	4648	48.2638	-117.0286	1	0
W7I/NP-128	Larch Mountain	1409	4624	47.9657	-116.9607	1	0
W7I/NP-129	Treasure Mountain	1407	4615	47.7286	-116.6169	1	0
W7I/NP-130	Prater Mountain	1400	4594	48.3011	-116.8052	1	0
W7I/NP-131	Jay Peak	1396	4580	48.5143	-116.3434	1	0
W7I/NP-132	Flora Miller Hill	1397	4582	47.7535	-116.4861	1	0
W7I/NP-133	4562	1390	4562	48.4916	-116.5122	1	0
W7I/NP-135	Cape Horn Peak	1377	4519	47.9958	-116.5218	1	0
W7I/NP-136	4540	1384	4540	48.2887	-116.6911	1	0
W7I/NP-137	Sand Mountain	1369	4490	48.5055	-116.3746	1	0
W7I/NP-138	Little Blacktail Mountain	1362	4467	48.0940	-116.5542	1	0
W7I/NP-139	Dawson Ridge	1355	4445	48.7825	-116.2136	1	0
W7I/NP-140	Antelope Mountain	1354	4442	48.1402	-116.1327	1	0
W7I/NP-141	Mount Coeur	1353	4439	47.5812	-116.6895	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	d'Alene	-	-	-	-	-	-
W7I/NP-142	Red Horse Mountain	1341	4398	47.5496	-116.6331	1	0
W7I/NP-143	Grief Mountain	1329	4361	48.3026	-116.3485	1	0
W7I/NP-144	Huckleberry Mountain	1328	4356	48.0731	-116.6751	1	0
W7I/NP-145	Burro Ridge	1323	4340	48.6305	-116.1097	1	0
W7I/NP-146	Hughes Ridge	1323	4340	48.8497	-116.9847	1	0
W7I/NP-147	Hollister Mountain	1320	4330	47.8613	-116.6685	1	0
W7I/NP-148	4327	1319	4327	47.7947	-116.4818	1	0
W7I/NP-149	4300	1311	4300	47.6013	-116.6159	1	0
W7I/NP-150	4261	1299	4261	47.9149	-116.9448	1	0
W7I/NP-151	Grouse Mountain	1293	4241	48.1770	-116.4626	1	0
W7I/NP-152	Binarch Mountain	1286	4220	48.5115	-116.9921	1	0
W7I/NP-153	Colt Mountain	1282	4206	47.8254	-116.4816	1	0
W7I/NP-154	Sugarloaf	1282	4205	48.1404	-116.0730	1	0
W7I/NP-155	Solomon Mountain	1280	4201	48.7907	-116.1089	1	0
W7I/NP-156	Gold Mountain	1276	4185	48.2193	-116.4828	1	0
W7I/NP-157	West Canfield Butte	1269	4162	47.7333	-116.7267	1	0
W7I/NP-158	Cataldo Mountain	1250	4100	47.5947	-116.3297	1	0
W7I/NP-159	Swan Peak	1249	4099	47.5066	-116.6401	1	0
W7I/NP-160	Quartz Mountain	1247	4091	48.3217	-116.9486	1	0
W7I/NP-161	Lakeview Mountain	1242	4074	48.6057	-116.9369	1	0
W7I/NP-162	Kirby Mountain	1240	4069	48.3265	-116.3448	1	0
W7I/NP-163	Bull Run Peak	1217	3994	47.5201	-116.4472	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-164	Dudley Peak	1214	3983	47.5288	-116.4039	1	0
W7I/NP-165	Jasper Mountain	1201	3940	48.3407	-116.8884	1	0
W7I/NP-166	McCartney Butte	1189	3902	47.3724	-116.9293	1	0
W7I/NP-167	3900	1189	3900	48.4872	-117.0031	1	0
W7I/NP-168	3900	1189	3900	48.2028	-116.6254	1	0
W7I/NP-169	Bismark Mountain	1189	3900	48.5953	-116.9974	1	0
W7I/NP-170	Nickelplate Mountain	1185	3888	48.6467	-116.9718	1	0
W7I/NP-171	Elmira Peak	1177	3862	48.4923	-116.4301	1	0
W7I/NP-172	3830	1167	3830	48.5128	-116.4064	1	0
W7I/NP-173	Howe Mountain	1164	3820	48.1900	-116.2197	1	0
W7I/NP-174	Red Hog	1159	3801	47.5732	-116.8699	1	0
W7I/NP-175	3670	1119	3670	48.2216	-116.9494	1	0
W7I/NP-176	3660	1116	3660	48.4895	-116.9170	1	0
W7I/NP-177	Lamb Peak	1107	3632	47.4559	-116.6945	1	0
W7I/NP-178	3628	1106	3628	47.5066	-116.7707	1	0
W7I/NP-179	Petit Peak	1092	3584	47.4558	-116.5555	1	0
W7I/NP-180	3580	1091	3580	48.4631	-116.8799	1	0
W7I/NP-181	3576	1090	3576	48.1607	-116.1540	1	0
W7I/NP-182	3526	1075	3526	48.3575	-116.3778	1	0
W7I/NP-183	Indian Mountain	1068	3505	47.3842	-116.6833	1	0
W7I/NP-184	Coolin Mountain	1059	3475	48.4603	-116.8611	1	0
W7I/NP-185	3460	1055	3460	47.6705	-116.8930	1	0
W7I/NP-186	Round Mountain	1053	3456	47.8952	-116.8211	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-187	3436	1047	3436	48.5609	-116.9747	1	0
W7I/NP-188	Mason Butte	1037	3403	47.3831	-116.8636	1	0
W7I/NP-189	Minkler Mountain	1036	3398	47.3732	-116.9663	1	0
W7I/NP-190	Hudlow Mountain	1035	3395	47.8160	-116.6762	1	0
W7I/NP-191	Shoeffler Butte	1026	3366	47.3818	-116.7862	1	0
W7I/NP-192	3296	1005	3296	47.6346	-116.8884	1	0
W7I/NP-193	3282	1000	3282	48.0977	-116.0920	1	0
W7I/NP-194	3260	994	3260	48.7356	-116.0793	1	0
W7I/NP-195	3233	985	3233	48.7629	-116.1463	1	0
W7I/NP-196	3168	966	3168	48.5246	-116.9088	1	0
W7I/NP-197	3129	954	3129	48.7742	-116.1269	1	0
W7I/NP-198	Whitetail Butte	946	3105	48.3983	-116.8581	1	0
W7I/NP-199	3089	942	3089	48.7484	-116.1295	1	0
W7I/NP-200	3060	933	3060	48.0649	-116.6054	1	0
W7I/NP-201	3060	933	3060	48.1766	-116.5032	1	0
W7I/NP-202	3050	930	3050	48.1891	-116.7401	1	0
W7I/NP-203	3035	925	3035	48.2493	-116.4293	1	0
W7I/NP-204	2974	906	2974	48.2390	-116.6529	1	0
W7I/NP-205	Good Benchmark	886	2906	47.5703	-116.4288	1	0
W7I/NP-206	2900	884	2900	48.3206	-116.3934	1	0
W7I/NP-207	2881	878	2881	48.3426	-116.4036	1	0
W7I/NP-208	Horn Mountain	872	2862	48.1361	-116.8104	1	0
W7I/NP-209	Round Mountain	869	2851	48.5965	-116.4250	1	0
W7I/NP-210	2682	817	2682	47.5393	-116.4399	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/NP-211	2651	808	2651	48.1988	-116.2699	1	0
W7I/NP-212	6715	2047	6715	48.9309	-116.7919	4	3
W7I/NP-213	Phoebe Tip	2018	6620	48.8736	-116.8402	4	3
W7I/NP-214	Long Mountain	1389	4558	48.0768	-116.7083	1	0
W7I/NP-215	4032	1229	4032	48.6715	-116.1815	1	0
W7I/NP-216	2982	909	2982	48.6951	-116.0763	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-001	Meade Peak	3035	9957	42.4955	-111.2491	8	3
W7I/SI-002	9768	2977	9768	42.4781	-111.2348	8	3
W7I/SI-003	Sherman Peak	2951	9682	42.4652	-111.5491	8	3
W7I/SI-004	Paris Peak	2918	9575	42.2030	-111.5494	8	3
W7I/SI-005	Franklin County HP	2891	9484	42.0948	-111.5808	6	3
W7I/SI-006	9420	2871	9420	42.4547	-111.2642	6	3
W7I/SI-007	Midnight Mountain	2843	9328	42.2702	-111.5724	6	3
W7I/SI-008	Bloomington Peak	2838	9311	42.1702	-111.5893	6	3
W7I/SI-009	Oxford Peak	2835	9300	42.2674	-112.0962	6	3
W7I/SI-010	9283	2829	9283	42.2361	-111.5814	6	3
W7I/SI-011	9276	2827	9276	42.1351	-111.5537	6	3
W7I/SI-012	Bonneville Peak	2826	9271	42.7633	-112.1411	6	3
W7I/SI-013	Bald Mountain	2819	9248	42.4080	-111.2519	6	3
W7I/SI-014	9237	2815	9237	42.0161	-111.5756	6	3
W7I/SI-015	Sedgwick Peak	2794	9167	42.5158	-111.9234	6	3
W7I/SI-016	Draney Peak	2783	9131	42.7403	-111.1599	6	3
W7I/SI-017	Elkhorn Peak	2772	9095	42.3339	-112.3283	6	3
W7I/SI-018	Hawks Peak	2767	9079	42.5289	-111.2798	6	3
W7I/SI-019	Haystack Mountain	2753	9033	42.7150	-112.1153	6	3
W7I/SI-020	9006	2745	9006	42.2940	-111.5854	6	3
W7I/SI-021	Dry Ridge	2736	8975	42.7049	-111.2473	6	3
W7I/SI-022	8974	2735	8974	42.1909	-111.6098	6	3
W7I/SI-023	South Putnam Mountain	2728	8949	42.9134	-112.1301	6	3
W7I/SI-024	8939	2725	8939	42.4189	-111.5665	6	3
W7I/SI-025	Soda Peak	2719	8921	42.5275	-111.6253	6	3
W7I/SI-026	8822	2689	8822	42.7747	-111.1565	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-027	Mount Putnam	2685	8810	42.9531	-112.1647	6	3
W7I/SI-028	Red Mountain	2685	8809	42.4719	-111.1267	6	3
W7I/SI-029	Wakley Peak	2683	8801	42.3955	-112.2925	6	3
W7I/SI-030	8786	2678	8786	42.5204	-111.2998	6	3
W7I/SI-031	8780	2676	8780	42.7212	-111.1582	6	3
W7I/SI-032	Green Mountain	2674	8772	42.5981	-111.2413	6	3
W7I/SI-033	Deep Creek Peak	2666	8748	42.4710	-112.6561	6	3
W7I/SI-034	Old Tom Mountain	2662	8733	42.6237	-112.3207	6	3
W7I/SI-035	8730	2661	8730	42.6891	-111.1543	6	3
W7I/SI-036	8716	2657	8716	42.6345	-111.1875	6	3
W7I/SI-037	Scout Mountain	2652	8700	42.6775	-112.3457	6	3
W7I/SI-038	Diamond Peak	2651	8696	42.7945	-111.1852	6	3
W7I/SI-039	8643	2634	8643	42.6133	-111.1699	6	3
W7I/SI-040	8605	2623	8605	42.9175	-111.2202	6	3
W7I/SI-041	Stump Peak	2622	8603	42.9014	-111.1899	6	3
W7I/SI-042	Freeman Ridge	2620	8595	42.6033	-111.2014	6	3
W7I/SI-043	8594	2619	8594	42.3821	-111.5636	6	3
W7I/SI-044	Table Mountain	2617	8586	42.4930	-111.0717	6	3
W7I/SI-045	Harrington Peak	2607	8554	42.5827	-111.3388	6	3
W7I/SI-046	8438	2572	8438	42.5874	-111.3592	6	3
W7I/SI-047	8437	2572	8437	42.4430	-112.7162	6	3
W7I/SI-048	Old Baldy Peak	2547	8356	42.1490	-112.0767	6	3
W7I/SI-049	8330	2539	8330	42.6681	-111.1854	6	3
W7I/SI-050	8330	2539	8330	42.6207	-111.4037	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-051	Henry Peak	2536	8319	42.9207	-111.4041	6	3
W7I/SI-052	Sulphur Peak	2530	8302	42.6406	-111.4280	6	3
W7I/SI-053	8267	2520	8267	42.8665	-111.2429	6	3
W7I/SI-054	Bannock Peak	2519	8263	42.6035	-112.7072	6	3
W7I/SI-055	Tincup Mountain	2505	8220	43.0134	-111.2250	6	3
W7I/SI-056	8210	2502	8210	42.7625	-111.2771	6	3
W7I/SI-057	8180	2493	8180	42.8346	-111.2202	6	3
W7I/SI-058	Weston Peak	2489	8165	42.1633	-112.0730	6	3
W7I/SI-059	8142	2482	8142	42.9448	-111.4091	6	3
W7I/SI-060	8140	2481	8140	42.4804	-111.8918	6	3
W7I/SI-061	8121	2475	8121	42.8984	-112.1638	6	3
W7I/SI-062	8108	2471	8108	42.6220	-111.3576	6	3
W7I/SI-063	8057	2456	8057	42.4508	-111.9752	6	3
W7I/SI-064	Little Gray Ridge	2454	8050	42.9703	-111.4531	6	3
W7I/SI-065	8046	2452	8046	42.8774	-111.0999	6	3
W7I/SI-066	8041	2451	8041	42.3392	-111.5258	6	3
W7I/SI-067	Petticoat Peak	2448	8032	42.6561	-111.9567	6	3
W7I/SI-068	Thatcher Hill	2432	7980	42.4005	-111.8533	6	3
W7I/SI-069	7951	2423	7951	42.1801	-111.6584	6	3
W7I/SI-070	Cottonwood Peak	2420	7940	42.4104	-111.9660	6	3
W7I/SI-071	Bull Benchmark	2420	7938	42.3744	-112.7255	6	3
W7I/SI-072	7927	2416	7927	42.3472	-111.6118	6	3
W7I/SI-073	Schmid Ridge	2413	7916	42.6105	-111.2857	6	3
W7I/SI-074	7882	2402	7882	42.3752	-111.1559	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-075	Pine Spring Ridge	2401	7878	42.1335	-111.2319	6	3
W7I/SI-076	7859	2395	7859	42.5538	-112.7046	6	3
W7I/SI-077	7855	2394	7855	42.4844	-112.7070	6	3
W7I/SI-078	7848	2392	7848	42.1909	-111.6922	6	3
W7I/SI-079	7835	2388	7835	42.6807	-111.4718	6	3
W7I/SI-080	Sheep Creek Hills	2385	7826	42.3189	-111.2128	6	3
W7I/SI-081	Woodall Mountain	2384	7822	42.7524	-111.5191	6	3
W7I/SI-082	7820	2384	7820	42.2876	-111.6455	6	3
W7I/SI-083	Rasmussen Ridge	2383	7819	42.9031	-111.4233	6	3
W7I/SI-084	Wood Benchmark	2371	7780	42.0592	-112.3656	6	3
W7I/SI-085	Wooley Range HP	2376	7796	42.8132	-111.3804	6	3
W7I/SI-086	7774	2370	7774	42.6728	-111.9652	6	3
W7I/SI-087	7767	2367	7767	42.8072	-112.1030	6	3
W7I/SI-088	7765	2367	7765	42.4169	-111.1794	6	3
W7I/SI-089	7740	2359	7740	42.5954	-112.7593	6	3
W7I/SI-090	Shale Point	2359	7740	42.4041	-111.1688	6	3
W7I/SI-091	Camp Peak	2355	7726	42.9616	-111.5518	6	3
W7I/SI-092	Wooley Benchmark	2351	7712	42.8544	-111.4597	6	3
W7I/SI-093	7695	2345	7695	42.0660	-112.3937	6	3
W7I/SI-094	7682	2341	7682	42.1058	-111.6624	6	3
W7I/SI-095	7664	2336	7664	42.4674	-112.0218	6	3
W7I/SI-096	7650	2332	7650	42.7124	-111.4958	6	3
W7I/SI-097	7620	2323	7620	42.4376	-111.9988	6	3
W7I/SI-098	Buck Mountain	2323	7620	42.6645	-111.0738	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-099	7587	2313	7587	42.9173	-111.2779	6	3
W7I/SI-100	Buck Peak	2310	7579	42.1936	-112.0579	6	3
W7I/SI-101	7575	2309	7575	42.3425	-111.1487	6	3
W7I/SI-102	7572	2308	7572	42.5835	-111.8961	6	3
W7I/SI-103	7568	2307	7568	42.7085	-111.3321	6	3
W7I/SI-104	7551	2302	7551	42.4907	-111.2909	6	3
W7I/SI-105	7550	2301	7550	42.6901	-111.3192	6	3
W7I/SI-106	Blue Ridge	2301	7550	43.1975	-111.8757	6	3
W7I/SI-107	7535	2297	7535	42.9612	-111.4229	6	3
W7I/SI-108	7496	2285	7496	42.5466	-111.8810	4	3
W7I/SI-109	7495	2284	7495	42.6318	-112.7692	4	3
W7I/SI-110	7492	2284	7492	42.3700	-112.9306	4	3
W7I/SI-111	Limerock Mountain	2282	7488	43.0107	-111.6052	4	3
W7I/SI-113	Wolf Mountain	2277	7470	42.6767	-111.3820	4	3
W7I/SI-114	7461	2274	7461	42.3304	-111.1453	4	3
W7I/SI-115	Hartley Peak	2273	7456	42.4080	-112.9500	4	3
W7I/SI-116	Sheep Mountain	2271	7451	43.1981	-111.6795	4	3
W7I/SI-117	Meadow Creek Mountain	2268	7441	43.0326	-111.6574	4	3
W7I/SI-118	7433	2266	7433	42.6813	-111.9938	4	3
W7I/SI-119	7430	2265	7430	42.3191	-111.6317	4	3
W7I/SI-120	7424	2263	7424	42.3870	-112.9294	4	3
W7I/SI-121	7420	2262	7420	42.4039	-112.9754	4	3
W7I/SI-122	Pleasantview Hills	2262	7420	42.2261	-112.4886	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-123	Taylor Mountain	2257	7404	43.3060	-111.9208	4	3
W7I/SI-124	7402	2256	7402	42.3278	-111.1196	4	3
W7I/SI-125	Slug Benchmark	2247	7373	42.7506	-111.3784	4	3
W7I/SI-126	7363	2244	7363	42.9736	-112.0887	4	3
W7I/SI-127	7362	2244	7362	43.1892	-111.8204	4	3
W7I/SI-128	Tygee Ridge	2239	7345	42.7196	-111.0505	4	3
W7I/SI-129	7342	2238	7342	42.5480	-112.7419	4	3
W7I/SI-130	Windy Ridge	2227	7307	42.9204	-111.8553	4	3
W7I/SI-131	Indian Mountain	2224	7298	42.7458	-112.3464	4	3
W7I/SI-132	7288	2221	7288	42.9830	-111.3223	4	3
W7I/SI-133	Helene Peak	2225	7300	42.4228	-112.9514	4	3
W7I/SI-134	Pine Mountain	2219	7279	43.2735	-111.6883	4	3
W7I/SI-135	MLD Benchmark	2216	7271	42.1995	-112.4511	4	3
W7I/SI-136	Rock Knoll	2215	7268	42.7728	-112.4944	4	3
W7I/SI-137	Bradley Mountain	2212	7258	42.5569	-112.4536	4	3
W7I/SI-138	7241	2207	7241	42.5251	-112.4828	4	3
W7I/SI-139	Quaking Asp Mountain	2204	7230	42.2509	-112.8667	4	3
W7I/SI-140	Dry Hollow Mountain	2201	7220	42.3593	-111.9384	4	3
W7I/SI-141	7204	2196	7204	42.7802	-112.0463	4	3
W7I/SI-142	7180	2188	7180	42.5571	-112.0734	4	3
W7I/SI-143	MLD Az Benchmark	2185	7169	42.1849	-112.4544	4	3
W7I/SI-144	China Hat	2184	7166	42.8076	-111.6039	4	3
W7I/SI-145	7155	2181	7155	42.3290	-112.9241	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-146	Fox Hills	2179	7150	42.8327	-111.4820	4	3
W7I/SI-147	Sugarloaf Mountain	2177	7142	43.2115	-111.5910	4	3
W7I/SI-148	Reservoir Mountain	2177	7141	42.9070	-111.6769	4	3
W7I/SI-149	7128	2173	7128	42.7124	-111.5374	4	3
W7I/SI-150	7125	2172	7125	42.6110	-112.6580	4	3
W7I/SI-151	7102	2165	7102	42.5953	-112.0752	4	3
W7I/SI-152	7092	2162	7092	42.2245	-112.5358	4	3
W7I/SI-153	7081	2158	7081	42.7673	-112.4596	4	3
W7I/SI-154	7060	2152	7060	42.3041	-112.1610	4	3
W7I/SI-155	7058	2151	7058	42.8502	-112.1537	4	3
W7I/SI-156	7047	2148	7047	42.0709	-112.1156	4	3
W7I/SI-157	Soda Springs Hills	2141	7024	42.7415	-111.7350	4	3
W7I/SI-158	7022	2140	7022	42.2948	-112.9578	4	3
W7I/SI-159	7020	2140	7020	42.1565	-112.1962	4	3
W7I/SI-160	7017	2139	7017	42.6794	-111.6739	4	3
W7I/SI-161	7005	2135	7005	42.0649	-112.1581	4	3
W7I/SI-162	6987	2130	6987	42.3366	-112.6716	4	3
W7I/SI-163	North Hansel Mountains HP	2129	6986	42.0713	-112.5930	4	3
W7I/SI-164	6980	2128	6980	42.4692	-112.5033	4	3
W7I/SI-165	6965	2123	6965	42.9012	-111.5086	4	3
W7I/SI-166	6945	2117	6945	42.5978	-112.3776	4	3
W7I/SI-167	6939	2115	6939	42.8866	-112.0383	4	3
W7I/SI-169	6911	2106	6911	42.4641	-112.3718	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-170	6910	2106	6910	42.4825	-112.3657	4	3
W7I/SI-171	6901	2103	6901	42.9384	-111.5582	4	3
W7I/SI-172	6890	2100	6890	42.2213	-112.8281	4	3
W7I/SI-173	6850	2088	6850	42.2602	-112.4834	4	3
W7I/SI-174	6848	2087	6848	42.7685	-111.7710	4	3
W7I/SI-175	6804	2074	6804	43.0117	-112.0626	4	3
W7I/SI-176	Arbon Benchmark	2073	6801	42.3912	-112.5195	4	3
W7I/SI-177	Chinese Peak	2070	6791	42.8488	-112.3630	4	3
W7I/SI-178	6774	2065	6774	42.1364	-112.5605	4	3
W7I/SI-179	6763	2061	6763	42.3356	-111.8217	4	3
W7I/SI-180	Turner Benchmark	2056	6746	42.5937	-111.8530	4	3
W7I/SI-181	China Cap	2047	6716	42.8218	-111.5934	4	3
W7I/SI-182	6710	2045	6710	42.1411	-111.7221	4	3
W7I/SI-183	Treasureton Hill	2044	6705	42.3062	-111.8688	4	3
W7I/SI-184	Higham Peak	2028	6655	43.1410	-112.0833	4	3
W7I/SI-185	Rabbit Mountain	2028	6653	42.6681	-111.5558	4	3
W7I/SI-186	Moonlight Mountain	2024	6639	42.8999	-112.2914	4	3
W7I/SI-187	6625	2019	6625	42.1040	-112.0964	4	3
W7I/SI-188	6620	2018	6620	42.9296	-112.3087	4	3
W7I/SI-189	6620	2018	6620	42.5000	-111.4313	4	3
W7I/SI-190	Camelback Mountain	2007	6586	42.8813	-112.3503	4	3
W7I/SI-191	East Butte	2003	6572	43.4973	-112.6645	4	3
W7I/SI-192	6543	1994	6543	42.3465	-112.9716	4	3
W7I/SI-193	Chester Hill	1988	6521	42.6747	-111.6110	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-194	6482	1976	6482	42.5703	-112.7398	4	3
W7I/SI-195	Cleveland Hill	1974	6478	42.2849	-111.7624	4	3
W7I/SI-196	6460	1969	6460	42.3357	-111.8644	4	3
W7I/SI-197	Buckskin Mountain	1964	6444	42.6264	-111.8741	4	3
W7I/SI-198	Dare Peak	1960	6429	43.0256	-112.1388	4	3
W7I/SI-199	6407	1953	6407	42.1752	-112.4038	4	3
W7I/SI-200	Sioux Benchmark	1952	6403	43.0087	-112.2027	4	3
W7I/SI-201	Yandell Mountain	1950	6399	43.0984	-112.1548	4	3
W7I/SI-202	Middle Butte	1948	6391	43.4907	-112.7382	4	3
W7I/SI-203	Cedar Mountain	1945	6380	42.5574	-112.3179	4	3
W7I/SI-204	6306	1922	6306	42.3172	-111.7389	4	3
W7I/SI-205	6215	1894	6215	42.1604	-111.7863	4	3
W7I/SI-206	6192	1887	6192	42.6397	-112.5458	4	3
W7I/SI-207	6186	1885	6186	42.1220	-111.7851	4	3
W7I/SI-208	6180	1884	6180	42.8318	-112.2294	4	3
W7I/SI-209	6165	1879	6165	42.1483	-112.8587	4	3
W7I/SI-210	6130	1868	6130	42.2895	-111.7115	4	3
W7I/SI-211	Lookout Mountain	1853	6080	42.1871	-112.7208	4	3
W7I/SI-212	Big Hill	1851	6072	42.0491	-111.7554	4	3
W7I/SI-213	6035	1839	6035	42.2517	-111.7372	4	3
W7I/SI-214	5964	1818	5964	42.1544	-112.5051	2	3
W7I/SI-215	Howard Mountain	1786	5860	42.8626	-112.5184	2	3
W7I/SI-216	Cedar Butte	1776	5828	43.3896	-112.9069	2	3
W7I/SI-217	5779	1761	5779	42.6259	-112.0037	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SI-218	5772	1759	5772	42.2138	-111.7688	2	3
W7I/SI-219	Stone Hills	1716	5630	42.0057	-112.7796	2	3
W7I/SI-220	5535	1687	5535	42.6875	-112.6192	2	3
W7I/SI-221	Little Mountain	1637	5371	42.1685	-111.9513	2	3
W7I/SI-222	Little Mountain	1593	5228	42.0271	-111.8257	2	3
W7I/SI-223	8312	2533	8312	42.9207	-111.1852	6	3
W7I/SI-224	8037	2450	8037	42.6989	-112.3240	6	3
W7I/SI-225	7487	2282	7487	42.8504	-111.3513	4	3
W7I/SI-226	Paradise Benchmark	2259	7410	43.1218	-111.7855	4	3
W7I/SI-227	7060	2152	7060	42.7345	-112.4941	4	3
W7I/SI-228	6919	2109	6919	42.1120	-112.5668	4	3
W7I/SI-229	6883	2098	6883	42.2511	-112.9760	4	3
W7I/SI-230	6796	2071	6796	43.2671	-111.9531	4	3
W7I/SI-231	6397	1950	6397	42.2526	-112.5706	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-001	9980	3042	9980	43.9487	-114.9878	8	3
W7I/SR-002	Mattingly Peak	3024	9921	43.8919	-115.0036	8	3
W7I/SR-003	9737	2968	9737	43.9204	-115.0411	8	3
W7I/SR-004	Steel Mountain	2966	9730	43.7466	-115.3176	8	3
W7I/SR-005	Browns Peak	2958	9705	43.9343	-115.1340	8	3
W7I/SR-006	9694	2955	9694	43.7729	-115.0516	8	3
W7I/SR-007	Flat Top Mountain	2946	9665	43.9176	-115.1350	8	3
W7I/SR-008	Blizzard Mountain	2929	9608	43.8747	-115.0786	8	3
W7I/SR-010	Gunsight Peak	2904	9527	43.6978	-115.0718	8	3
W7I/SR-011	9462	2884	9462	43.9217	-115.0928	6	3
W7I/SR-012	Trinity Mountain	2881	9451	43.5988	-115.4290	6	3
W7I/SR-013	Bald Mountain	2855	9368	43.7453	-115.2282	6	3
W7I/SR-014	9367	2855	9367	43.7852	-115.0712	6	3
W7I/SR-015	Greylock Mountain	2854	9363	43.8441	-115.0958	6	3
W7I/SR-016	9344	2848	9344	43.9846	-115.1516	6	3
W7I/SR-017	Smoky Peak	2833	9294	43.9882	-115.1658	6	3
W7I/SR-018	Tackobe Mountain	2829	9283	43.9524	-115.1713	6	3
W7I/SR-019	9266	2824	9266	43.8798	-115.0291	6	3
W7I/SR-020	9165	2793	9165	43.5775	-115.3893	6	3
W7I/SR-021	9092	2771	9092	43.6395	-115.4836	6	3
W7I/SR-022	9037	2754	9037	43.6102	-115.4495	6	3
W7I/SR-023	9029	2752	9029	43.6987	-115.1621	6	3
W7I/SR-024	8980	2737	8980	43.7036	-115.1241	6	3
W7I/SR-025	8968	2733	8968	43.7469	-115.2695	6	3
W7I/SR-026	Monument Peak	2725	8940	45.2268	-116.5579	6	3
W7I/SR-027	West Warrior Peak	2722	8930	43.8759	-115.2999	6	3
W7I/SR-028	8860	2701	8860	43.7424	-115.3007	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-029	8853	2698	8853	43.6154	-115.5049	6	3
W7I/SR-030	Big Buck Mountain	2675	8777	43.9851	-115.2143	6	3
W7I/SR-031	East Warrior Peak	2669	8758	43.8781	-115.2157	6	3
W7I/SR-032	Jackley Mountain	2669	8757	45.2488	-116.5217	6	3
W7I/SR-033	Casey Mountain	2664	8740	45.2256	-116.5994	6	3
W7I/SR-034	8585	2617	8585	43.9048	-115.2764	6	3
W7I/SR-035	8554	2607	8554	43.5968	-115.4698	6	3
W7I/SR-036	8553	2607	8553	43.9413	-115.2055	6	3
W7I/SR-037	White Mountain	2595	8514	45.1835	-116.5910	6	3
W7I/SR-038	Granite Mountain	2584	8479	45.0975	-116.2012	6	3
W7I/SR-039	Hayden Peak	2561	8403	42.9804	-116.6574	6	3
W7I/SR-040	8363	2549	8363	43.7814	-115.2169	6	3
W7I/SR-041	Echols Mountain	2539	8331	45.1598	-116.5341	6	3
W7I/SR-042	Slab Butte	2507	8225	45.0924	-116.1413	6	3
W7I/SR-043	Sheep Mountain	2503	8211	43.6990	-115.4917	6	3
W7I/SR-044	Scotch Benchmark	2498	8194	43.6897	-115.3798	6	3
W7I/SR-045	Rattlesnake Mountain	2492	8177	43.6231	-115.5799	6	3
W7I/SR-047	8142	2482	8142	43.6439	-115.5521	6	3
W7I/SR-048	Council Mountain	2477	8126	44.7107	-116.2693	6	3
W7I/SR-049	Pollock Mountain	2469	8100	45.1940	-116.4122	6	3
W7I/SR-050	Quicksilver Mountain	2463	8082	42.9477	-116.6320	6	3
W7I/SR-051	8062	2457	8062	43.9679	-115.2436	6	3
W7I/SR-052	8052	2454	8052	43.5393	-115.1045	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-053	Mica Ridge	2413	7916	44.6474	-116.1774	6	3
W7I/SR-054	7874	2400	7874	43.7759	-115.1777	6	3
W7I/SR-055	Cuddy Mountain	2398	7867	44.7712	-116.7842	6	3
W7I/SR-056	Brundage Mountain	2378	7803	45.0213	-116.1282	6	3
W7I/SR-057	South Mountain	2378	7801	42.7400	-116.9140	6	3
W7I/SR-058	7768	2368	7768	45.2193	-116.4073	6	3
W7I/SR-059	Dog Mountain	2366	7762	43.5227	-115.3531	6	3
W7I/SR-060	Summers Point	2352	7716	44.8371	-116.7454	6	3
W7I/SR-061	House Mountain	2347	7700	43.4332	-115.4876	6	3
W7I/SR-062	7602	2317	7602	45.1138	-116.5153	6	3
W7I/SR-063	Sturgill Peak	2313	7589	44.6199	-116.9435	6	3
W7I/SR-064	7470	2277	7470	43.7368	-115.3745	4	3
W7I/SR-065	7460	2274	7460	43.8365	-115.1497	4	3
W7I/SR-066	Bennett Mountain	2268	7441	43.2489	-115.4344	4	3
W7I/SR-067	7424	2263	7424	43.8653	-115.4052	4	3
W7I/SR-068	Jack Benchmark	2262	7421	43.1157	-116.8507	4	3
W7I/SR-069	7420	2262	7420	45.0478	-116.1851	4	3
W7I/SR-070	Hitt Peak	2262	7420	44.5941	-116.9257	4	3
W7I/SR-071	7380	2249	7380	43.2459	-115.4050	4	3
W7I/SR-072	No Business Mountain	2237	7340	44.7655	-116.2001	4	3
W7I/SR-073	Slacks Mountain	2237	7339	43.0724	-116.7365	4	3
W7I/SR-074	Indian Mountain	2211	7253	44.5993	-116.2493	4	3
W7I/SR-075	Rough Mountain	2161	7090	42.7557	-116.3712	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-076	7067	2154	7067	43.5104	-115.2599	4	3
W7I/SR-077	6980	2128	6980	43.7035	-115.5836	4	3
W7I/SR-078	6940	2115	6940	43.4048	-115.4880	4	3
W7I/SR-079	Combination Ridge	2103	6900	42.6998	-116.7259	4	3
W7I/SR-080	Horse Mountain	2099	6887	45.1221	-116.6696	4	3
W7I/SR-081	6872	2095	6872	43.8402	-115.2802	4	3
W7I/SR-082	6860	2091	6860	42.7040	-116.8100	4	3
W7I/SR-083	6850	2088	6850	43.3683	-115.1437	4	3
W7I/SR-084	Juniper Mountain	2079	6820	42.4491	-116.8734	4	3
W7I/SR-085	Granite Mountain	2078	6818	43.3749	-115.4997	4	3
W7I/SR-086	6813	2077	6813	43.8080	-115.1557	4	3
W7I/SR-087	6813	2077	6813	42.7419	-116.9718	4	3
W7I/SR-088	Horse Ranch Mountain	2069	6788	43.6838	-115.3291	4	3
W7I/SR-089	Squaw Butte	2054	6740	43.2629	-116.8849	4	3
W7I/SR-090	Bald Mountain	2048	6719	42.7139	-116.3474	4	3
W7I/SR-091	Danskin Peak	2040	6692	43.4130	-115.6587	4	3
W7I/SR-092	Camas Benchmark	2036	6680	43.3699	-115.1695	4	3
W7I/SR-093	Toy Mountain	2019	6623	42.8560	-116.5074	4	3
W7I/SR-094	Summit Benchmark	2018	6622	43.2296	-115.3465	4	3
W7I/SR-095	6591	2009	6591	43.4026	-115.5217	4	3
W7I/SR-096	6568	2002	6568	42.7114	-116.5806	4	3
W7I/SR-098	Lead Mountain	1992	6535	43.0093	-116.6293	4	3
W7I/SR-099	6517	1986	6517	43.4155	-115.1564	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-100	6497	1980	6497	42.8760	-116.5366	4	3
W7I/SR-101	Iron Mountain	1979	6492	44.5504	-117.0285	4	3
W7I/SR-102	6422	1957	6422	43.2207	-115.1312	4	3
W7I/SR-103	Deer Heaven Mountain	1953	6409	43.2253	-115.1988	4	3
W7I/SR-104	6398	1950	6398	43.7696	-115.6003	4	3
W7I/SR-105	Wood Creek Mountain	1947	6389	43.3616	-115.3019	4	3
W7I/SR-106	6368	1941	6368	43.6307	-115.6360	4	3
W7I/SR-107	6344	1934	6344	43.4038	-115.2556	4	3
W7I/SR-108	6340	1932	6340	43.8253	-115.4845	4	3
W7I/SR-109	6300	1920	6300	43.6336	-115.6861	4	3
W7I/SR-110	6299	1920	6299	43.7462	-115.6100	4	3
W7I/SR-111	6273	1912	6273	43.6279	-115.6686	4	3
W7I/SR-112	6250	1905	6250	43.6406	-115.3507	4	3
W7I/SR-113	Brush Mountain	1904	6246	45.1305	-116.3912	4	3
W7I/SR-114	Four Bit Summit	1889	6198	44.4614	-116.2452	4	3
W7I/SR-115	Doyle Mountain	1881	6170	42.8278	-116.3809	4	3
W7I/SR-116	6141	1872	6141	43.7645	-115.4361	4	3
W7I/SR-117	6140	1871	6140	43.2030	-116.8530	4	3
W7I/SR-118	Bald Mountain	1871	6140	42.3516	-116.9643	4	3
W7I/SR-119	Swisher Mountain	1868	6130	43.0460	-116.9882	4	3
W7I/SR-120	6043	1842	6043	44.4056	-116.2161	4	3
W7I/SR-121	Monroe Butte	1842	6043	44.5204	-117.0282	4	3
W7I/SR-122	Gerdie Hill	1825	5988	43.0291	-116.6377	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-123	Devil's Hole Peak	1812	5944	43.4443	-115.6804	2	3
W7I/SR-124	Lucky Peak	1800	5904	43.6053	-116.0613	2	3
W7I/SR-125	Grape Mountain	1797	5896	43.6083	-115.7714	2	3
W7I/SR-126	Squaw Butte	1797	5896	44.0327	-116.4119	2	3
W7I/SR-127	Little Fiddler	1783	5849	43.4834	-115.7206	2	3
W7I/SR-128	Flattop Butte	1776	5828	43.2382	-116.9422	2	3
W7I/SR-129	5761	1756	5761	43.3006	-115.4754	2	3
W7I/SR-130	5740	1750	5740	43.3283	-115.4080	2	3
W7I/SR-131	Indian Mountain	1740	5708	45.1532	-116.3265	2	3
W7I/SR-132	Don Benchmark	1735	5691	43.2814	-115.5111	2	3
W7I/SR-133	Long Tom Benchmark	1731	5678	43.3127	-115.6373	2	3
W7I/SR-134	5651	1722	5651	42.7465	-116.2888	2	3
W7I/SR-135	5580	1701	5580	43.3375	-115.5558	2	3
W7I/SR-136	Lost Benchmark	1693	5556	44.9429	-116.4465	2	3
W7I/SR-137	5540	1689	5540	45.0915	-116.7286	2	3
W7I/SR-138	5505	1678	5505	43.3448	-115.4547	2	3
W7I/SR-139	5480	1670	5480	43.5417	-115.6585	2	3
W7I/SR-140	5460	1664	5460	45.1687	-116.3595	2	3
W7I/SR-141	Soldier Cap	1656	5434	43.2833	-116.7569	2	3
W7I/SR-142	Kepros Mountain	1654	5428	43.5599	-115.9396	2	3
W7I/SR-143	5424	1653	5424	43.6236	-115.7316	2	3
W7I/SR-144	Cherry Spring Benchmark	1645	5396	44.2029	-116.3554	2	3
W7I/SR-145	Fiddler Benchmark	1637	5370	43.5145	-115.7514	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-146	5340	1628	5340	43.4272	-115.7917	2	3
W7I/SR-147	Krall Mountain	1621	5318	43.5667	-115.6984	2	3
W7I/SR-148	Sheep Peak	1615	5300	44.8966	-116.7986	2	3
W7I/SR-149	Cavaney Hill	1613	5291	43.0507	-116.6296	2	3
W7I/SR-150	Willow Ridge	1609	5280	44.2058	-116.4493	2	3
W7I/SR-151	5235	1596	5235	43.3880	-115.5677	2	3
W7I/SR-152	5180	1579	5180	43.2250	-116.6879	2	3
W7I/SR-153	Plan B Peak	1579	5180	43.5600	-115.8361	2	3
W7I/SR-154	Crown Point	1574	5163	43.8666	-116.3017	2	3
W7I/SR-155	5148	1569	5148	44.7461	-116.9340	2	3
W7I/SR-156	Peck Mountain	1569	5148	44.8624	-116.6115	2	3
W7I/SR-157	Pole Creek Top	1569	5147	43.3676	-117.0227	2	3
W7I/SR-158	Flat Benchmark	1536	5040	43.5055	-115.8194	2	3
W7I/SR-159	4970	1515	4970	44.3131	-116.3452	1	0
W7I/SR-160	Shares Snout	1474	4837	43.3768	-116.8252	1	0
W7I/SR-161	Burnt Benchmark	1456	4777	44.3893	-117.2060	1	0
W7I/SR-162	4749	1447	4749	43.2614	-116.7319	1	0
W7I/SR-163	Teapot Dome	1437	4713	43.1745	-115.5171	1	0
W7I/SR-164	Windy Ridge	1418	4653	45.0222	-116.8051	1	0
W7I/SR-165	4524	1379	4524	43.5032	-115.6964	1	0
W7I/SR-166	4508	1374	4508	43.7179	-115.6309	1	0
W7I/SR-167	Kodiak Peak	1334	4375	43.5563	-116.0283	1	0
W7I/SR-168	4292	1308	4292	44.3054	-116.2937	1	0
W7I/SR-169	Dead Indian Ridge	1305	4281	44.3093	-117.1710	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/SR-170	4253	1296	4253	44.1787	-116.5429	1	0
W7I/SR-172	Riley Butte	1261	4137	44.3702	-116.4679	1	0
W7I/SR-173	Star Butte	1260	4134	44.3755	-116.6915	1	0
W7I/SR-174	4100	1250	4100	44.4789	-117.1766	1	0
W7I/SR-175	4048	1234	4048	44.2889	-116.6677	1	0
W7I/SR-176	3961	1207	3961	44.6320	-116.6582	1	0
W7I/SR-177	3860	1177	3860	44.3477	-117.1400	1	0
W7I/SR-178	3727	1136	3727	44.7635	-116.8945	1	0
W7I/SR-179	3410	1039	3410	44.0010	-116.5333	1	0
W7I/SR-180	Sagebrush Hill	1017	3335	44.2656	-116.8999	1	0
W7I/SR-181	Regan Butte	1009	3310	43.9299	-116.3476	1	0
W7I/SR-182	9635	2937	9635	43.8840	-115.0149	8	3
W7I/SR-183	East Nahneke Mountain	2921	9582	43.8934	-115.1335	8	3
W7I/SR-184	8180	2493	8180	45.1441	-116.5503	6	3
W7I/SR-185	7436	2266	7436	43.7017	-115.4234	4	3
W7I/SR-186	6580	2006	6580	43.8424	-115.2443	4	3
W7I/SR-187	5380	1640	5380	43.5292	-115.9426	2	3
W7I/SR-188	Wilburn Butte	1234	4048	44.2405	-116.6297	1	0
W7I/SR-189	3326	1014	3326	44.0813	-116.5952	1	0
W7I/SR-190	2945	898	2945	44.0619	-116.7225	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-001	Big Baldy	2958	9705	44.7824	-115.2190	8	3
W7I/VC-002	Red Peak Benchmark	2917	9571	44.8673	-115.2079	8	3
W7I/VC-003	Mormon Mountain	2909	9545	45.0154	-114.8810	8	3
W7I/VC-004	9520	2902	9520	44.8535	-115.1815	8	3
W7I/VC-005	9466	2885	9466	44.8813	-115.1982	6	3
W7I/VC-006	Shellrock Peak	2876	9435	44.9565	-114.9365	6	3
W7I/VC-007	Two Point Peak	2873	9426	44.9883	-114.9023	6	3
W7I/VC-008	9340	2847	9340	45.0244	-114.8688	6	3
W7I/VC-009	Rainbow Peak	2842	9325	44.9623	-115.2279	6	3
W7I/VC-010	Center Mountain	2842	9323	45.1011	-115.2238	6	3
W7I/VC-011	North Loon Mountain	2841	9322	45.1126	-115.8730	6	3
W7I/VC-012	Red Ridge	2841	9320	44.8881	-115.1545	6	3
W7I/VC-013	Artillery Dome	2840	9318	44.6743	-115.2157	6	3
W7I/VC-014	9300	2835	9300	45.0571	-114.8154	6	3
W7I/VC-015	South Loon Mountain	2831	9287	45.1001	-115.8812	6	3
W7I/VC-016	The Pinnacles	2826	9273	45.0305	-115.3456	6	3
W7I/VC-017	Battleaxe Mountain	2816	9240	44.8417	-115.1503	6	3
W7I/VC-018	Murphy Peak	2816	9240	44.8907	-115.2493	6	3
W7I/VC-019	Greeley Mountain	2814	9233	45.1025	-115.4540	6	3
W7I/VC-020	9211	2808	9211	44.6706	-115.3144	6	3
W7I/VC-021	Mount Eldridge	2806	9207	45.1397	-115.4141	6	3
W7I/VC-022	Log Mountain	2798	9179	44.8212	-115.6047	6	3
W7I/VC-023	Pistol Rock	2797	9178	44.7882	-115.3893	6	3
W7I/VC-024	9160	2792	9160	44.8116	-115.3761	6	3
W7I/VC-025	Big Baldy Ridge	2792	9160	44.7848	-115.2729	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-026	Marble Mountain	2782	9128	45.0987	-115.2914	6	3
W7I/VC-027	Cougar Peak	2780	9120	45.0527	-115.2906	6	3
W7I/VC-028	Chinook Mountain	2777	9112	44.7322	-115.3523	6	3
W7I/VC-029	Storm Peak	2774	9100	45.1321	-115.9189	6	3
W7I/VC-030	Walkers Peak	2772	9094	44.6575	-115.3528	6	3
W7I/VC-031	Dixie Mountain	2765	9070	45.1226	-115.4276	6	3
W7I/VC-032	Grenade Benchmark	2763	9064	44.6630	-115.2398	6	3
W7I/VC-033	Nick Peak	2763	9064	44.9345	-115.8674	6	3
W7I/VC-034	9036	2754	9036	44.8091	-115.2362	6	3
W7I/VC-035	McCabe Peak	2751	9027	45.0262	-115.8621	6	3
W7I/VC-036	Wolf Fang Peak	2745	9007	45.1741	-115.4165	6	3
W7I/VC-037	9004	2744	9004	45.0326	-115.3562	6	3
W7I/VC-038	9004	2744	9004	45.0361	-115.2067	6	3
W7I/VC-039	Logan Mountain	2744	9002	45.0951	-115.3732	6	3
W7I/VC-040	Chilcoot Peak	2743	8998	44.7699	-115.4223	6	3
W7I/VC-041	Coin Mountain	2741	8994	45.0488	-115.3934	6	3
W7I/VC-042	8980	2737	8980	45.0855	-115.4570	6	3
W7I/VC-043	8980	2737	8980	45.0221	-115.2335	6	3
W7I/VC-044	8979	2737	8979	45.0056	-115.2854	6	3
W7I/VC-045	Moore Point	2736	8977	45.0884	-115.4190	6	3
W7I/VC-046	Profile Peak	2733	8965	45.0670	-115.4684	6	3
W7I/VC-047	8900	2713	8900	44.8909	-115.5408	6	3
W7I/VC-048	8899	2712	8899	44.8954	-114.9974	6	3
W7I/VC-049	8894	2711	8894	44.7003	-115.3837	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-050	8877	2706	8877	44.9169	-115.1602	6	3
W7I/VC-051	Sawtooth Peak	2705	8875	44.9961	-115.9262	6	3
W7I/VC-052	8868	2703	8868	45.1696	-115.3517	6	3
W7I/VC-053	8848	2697	8848	45.0538	-115.5321	6	3
W7I/VC-054	8847	2697	8847	44.8988	-114.8947	6	3
W7I/VC-055	8846	2696	8846	44.5438	-115.6013	6	3
W7I/VC-056	Parks Peak	2692	8833	45.0344	-115.5194	6	3
W7I/VC-057	8821	2689	8821	44.9447	-115.2307	6	3
W7I/VC-058	8808	2685	8808	45.1175	-115.9173	6	3
W7I/VC-059	Grays Peak	2684	8806	44.8298	-115.0665	6	3
W7I/VC-060	8803	2683	8803	45.0281	-115.3141	6	3
W7I/VC-061	8801	2683	8801	44.9874	-115.2175	6	3
W7I/VC-062	Indian Creek Point	2677	8782	44.8602	-115.3173	6	3
W7I/VC-063	Sugar Mountain	2676	8778	44.9718	-115.3157	6	3
W7I/VC-064	8777	2675	8777	45.0563	-114.7726	6	3
W7I/VC-065	8744	2665	8744	45.0116	-115.8988	6	3
W7I/VC-066	Blue Bunch Mountain	2665	8743	44.4783	-115.2752	6	3
W7I/VC-067	8740	2664	8740	44.9065	-115.8817	6	3
W7I/VC-068	8737	2663	8737	44.9751	-115.8795	6	3
W7I/VC-069	Rain Benchmark	2669	8755	45.0698	-115.9608	6	3
W7I/VC-070	8724	2659	8724	44.8837	-115.8895	6	3
W7I/VC-071	Blackmare	2659	8724	44.8201	-115.7892	6	3
W7I/VC-072	8708	2654	8708	45.0001	-115.9052	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-073	8695	2650	8695	44.9846	-115.8593	6	3
W7I/VC-074	Rice Peak	2650	8693	44.5068	-115.6278	6	3
W7I/VC-075	8690	2649	8690	45.0802	-115.3793	6	3
W7I/VC-076	8681	2646	8681	44.6250	-115.4065	6	3
W7I/VC-077	8681	2646	8681	44.9430	-114.8666	6	3
W7I/VC-078	Square Top	2646	8681	44.7584	-115.7980	6	3
W7I/VC-079	Lookout Mountain	2646	8680	45.0330	-115.0721	6	3
W7I/VC-080	8671	2643	8671	44.7847	-115.4136	6	3
W7I/VC-081	8662	2640	8662	45.0909	-115.9254	6	3
W7I/VC-082	Thunderbolt Mountain	2638	8654	44.7327	-115.6398	6	3
W7I/VC-083	Beaverdam Peak	2637	8653	45.0277	-115.9653	6	3
W7I/VC-084	8620	2627	8620	45.0766	-115.8647	6	3
W7I/VC-085	Diamond Ridge	2627	8618	45.1644	-115.9221	6	3
W7I/VC-086	8610	2624	8610	45.0905	-115.9639	6	3
W7I/VC-087	Big Creek Ridge	2621	8600	45.1200	-115.1443	6	3
W7I/VC-088	8580	2615	8580	45.1760	-115.2956	6	3
W7I/VC-089	8579	2615	8579	45.0985	-115.5318	6	3
W7I/VC-090	Thunder Mountain	2615	8579	44.9501	-115.1334	6	3
W7I/VC-091	8573	2613	8573	45.0719	-115.9220	6	3
W7I/VC-092	Black Pole	2611	8565	44.9537	-115.0666	6	3
W7I/VC-093	8540	2603	8540	44.8116	-115.4169	6	3
W7I/VC-094	8540	2603	8540	45.0797	-115.4979	6	3
W7I/VC-095	8539	2603	8539	44.6048	-115.4140	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-096	8522	2598	8522	44.7507	-115.6198	6	3
W7I/VC-097	Snowslide Peak	2598	8522	44.9768	-115.9326	6	3
W7I/VC-098	8520	2597	8520	44.8266	-115.4286	6	3
W7I/VC-099	Black Tip Mountain	2591	8500	45.1528	-116.0815	6	3
W7I/VC-100	8494	2589	8494	44.7596	-115.8181	6	3
W7I/VC-101	8486	2587	8486	44.7989	-115.7913	6	3
W7I/VC-102	8485	2586	8485	44.9898	-114.8086	6	3
W7I/VC-103	8483	2586	8483	44.5031	-115.5242	6	3
W7I/VC-104	8450	2576	8450	44.6190	-115.5959	6	3
W7I/VC-105	Pearl Benchmark	2565	8414	45.1115	-115.9719	6	3
W7I/VC-107	8401	2561	8401	44.8584	-115.8061	6	3
W7I/VC-108	8385	2556	8385	45.0812	-115.0193	6	3
W7I/VC-110	Boulder Mountain	2553	8377	44.8812	-115.9382	6	3
W7I/VC-112	8356	2547	8356	45.0321	-115.8925	6	3
W7I/VC-113	8348	2544	8348	44.4203	-115.6836	6	3
W7I/VC-115	8338	2541	8338	44.4332	-115.6449	6	3
W7I/VC-116	Jughandle Mountain	2533	8310	44.8429	-115.9576	6	3
W7I/VC-117	8300	2530	8300	44.5203	-115.4883	6	3
W7I/VC-118	8300	2530	8300	44.8201	-114.9090	6	3
W7I/VC-119	Pungo Mountain	2528	8295	44.7847	-115.0359	6	3
W7I/VC-120	Bear Valley Mountain	2527	8291	44.4580	-115.3816	6	3
W7I/VC-121	8289	2526	8289	45.0594	-115.9120	6	3
W7I/VC-122	8283	2525	8283	44.7242	-115.2782	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-123	8270	2521	8270	44.9969	-115.9834	6	3
W7I/VC-124	8262	2518	8262	44.7746	-114.9472	6	3
W7I/VC-125	8260	2518	8260	44.7031	-115.6213	6	3
W7I/VC-126	8256	2516	8256	45.1377	-116.1366	6	3
W7I/VC-127	Sheep Horn Mountain	2516	8256	45.0418	-114.9523	6	3
W7I/VC-128	8253	2516	8253	44.8557	-115.8684	6	3
W7I/VC-129	Tyndall Ridge	2514	8247	44.5430	-115.5352	6	3
W7I/VC-130	8241	2512	8241	44.8146	-115.0311	6	3
W7I/VC-131	8235	2510	8235	44.2823	-115.7341	6	3
W7I/VC-132	Diamond Point	2508	8228	45.1523	-115.1907	6	3
W7I/VC-133	8222	2506	8222	44.8906	-115.0919	6	3
W7I/VC-134	8220	2505	8220	44.3904	-115.6879	6	3
W7I/VC-135	Horse Mountain	2494	8184	45.1297	-114.8807	6	3
W7I/VC-136	8180	2493	8180	44.2471	-115.5171	6	3
W7I/VC-137	Gold Fork Rock	2489	8166	44.6700	-115.7995	6	3
W7I/VC-138	8154	2485	8154	44.2480	-115.7274	6	3
W7I/VC-139	Lightning Ridge	2481	8140	44.2626	-115.7639	6	3
W7I/VC-140	Ramey Hill	2481	8140	44.8306	-114.8671	6	3
W7I/VC-141	8100	2469	8100	45.1816	-115.6588	6	3
W7I/VC-142	Big Hill	2467	8094	45.1414	-114.7703	6	3
W7I/VC-143	Tripod Peak	2463	8082	44.3839	-116.1282	6	3
W7I/VC-144	Alpine Benchmark	2455	8055	44.5750	-115.8138	6	3
W7I/VC-145	8039	2450	8039	45.0156	-115.0042	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-146	8022	2445	8022	44.5228	-115.7238	6	3
W7I/VC-147	8009	2441	8009	44.5136	-115.5593	6	3
W7I/VC-148	8002	2439	8002	45.1111	-115.6802	6	3
W7I/VC-149	7978	2432	7978	44.6503	-115.8169	6	3
W7I/VC-150	7960	2426	7960	44.2516	-115.7921	6	3
W7I/VC-151	7936	2419	7936	44.5590	-115.4828	6	3
W7I/VC-152	7925	2416	7925	45.0125	-114.7900	6	3
W7I/VC-153	7905	2409	7905	45.0384	-115.0099	6	3
W7I/VC-154	7860	2396	7860	44.7855	-115.7394	6	3
W7I/VC-155	7842	2390	7842	44.5337	-115.4431	6	3
W7I/VC-156	Buck Mountain	2371	7780	44.6882	-115.5664	6	3
W7I/VC-157	Acorn Butte	2365	7760	45.1793	-115.0749	6	3
W7I/VC-158	East Mountain	2362	7748	44.4420	-115.8702	6	3
W7I/VC-159	7716	2352	7716	45.0736	-114.9914	6	3
W7I/VC-160	7690	2344	7690	44.3838	-115.4114	6	3
W7I/VC-161	7665	2336	7665	44.9870	-115.1737	6	3
W7I/VC-162	Eagle Nest	2331	7646	44.6074	-115.9419	6	3
W7I/VC-163	7620	2323	7620	44.6972	-115.5149	6	3
W7I/VC-164	7595	2315	7595	44.9722	-115.6079	6	3
W7I/VC-165	Cougar Rock Benchmark	2306	7565	44.5854	-115.7295	6	3
W7I/VC-166	7460	2274	7460	44.4054	-115.4469	4	3
W7I/VC-167	7425	2263	7425	44.5338	-115.8093	4	3
W7I/VC-168	7298	2224	7298	44.7969	-115.4975	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-169	7288	2221	7288	45.1823	-114.9389	4	3
W7I/VC-170	7260	2213	7260	44.6600	-115.6352	4	3
W7I/VC-171	Rattlesnake Point	2213	7260	44.3019	-115.7989	4	3
W7I/VC-172	7160	2182	7160	45.1961	-115.0453	4	3
W7I/VC-173	7052	2149	7052	45.1917	-115.0169	4	3
W7I/VC-174	6985	2129	6985	44.4137	-115.7605	4	3
W7I/VC-175	6875	2096	6875	44.4877	-115.8223	4	3
W7I/VC-176	6870	2094	6870	45.1609	-115.0412	4	3
W7I/VC-177	6812	2076	6812	44.3941	-115.7810	4	3
W7I/VC-178	Split Creek Point	2020	6628	45.1079	-115.7750	4	3
W7I/VC-179	6335	1931	6335	44.3660	-115.6442	4	3
W7I/VC-180	6279	1914	6279	44.3855	-115.6275	4	3
W7I/VC-181	6230	1899	6230	44.6392	-116.0065	4	3
W7I/VC-182	6062	1848	6062	44.7368	-115.9660	4	3
W7I/VC-183	5998	1828	5998	45.0151	-115.7404	2	3
W7I/VC-184	Kline Mountain	1812	5946	44.6501	-115.6893	2	3
W7I/VC-185	5900	1798	5900	44.2994	-115.9267	2	3
W7I/VC-186	5612	1711	5612	44.3522	-116.0457	2	3
W7I/VC-187	Teapot Mountain	1682	5518	44.9104	-115.7318	2	3
W7I/VC-188	8995	2742	8995	45.1907	-115.3928	6	3
W7I/VC-189	8935	2723	8935	44.9126	-115.3008	6	3
W7I/VC-190	8530	2600	8530	44.7966	-115.6547	6	3
W7I/VC-191	8429	2569	8429	44.5896	-115.6112	6	3
W7I/VC-192	8420	2566	8420	44.3048	-115.5277	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7I/VC-193	Snowbank Mountain	2542	8340	44.4400	-116.1258	6	3
W7I/VC-194	Indian Ridge	2408	7900	44.9228	-115.6171	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BE-001	Tweedy Mountain	3400	11154	45.4804	-112.9654	10	3
W7M/BE-002	Torrey Mountain	3398	11147	45.4560	-112.9730	10	3
W7M/BE-004	Garfield Mountain	3341	10961	44.5202	-112.6211	10	3
W7M/BE-006	West Lima Peaks	3263	10706	44.5371	-112.5986	10	3
W7M/BE-008	Granite Mountain	3249	10660	45.5675	-112.9313	10	3
W7M/BE-009	Homer Youngs Peak	3237	10621	45.3111	-113.6774	10	3
W7M/BE-010	10601	3231	10601	44.3967	-112.8409	10	3
W7M/BE-011	Baldy Mountain	3221	10569	45.3558	-113.0262	10	3
W7M/BE-012	10566	3221	10566	45.4644	-112.9600	10	3
W7M/BE-013	Alturas No. 2 Mountain	3216	10550	45.3941	-113.0095	10	3
W7M/BE-014	10529	3209	10529	44.3816	-112.8321	10	3
W7M/BE-015	Mount Tahepia	3192	10473	45.5435	-112.9716	8	3
W7M/BE-016	Mount Alverson	3190	10467	45.5291	-112.9765	8	3
W7M/BE-017	10441	3182	10441	45.5085	-112.9732	8	3
W7M/BE-018	10432	3180	10432	45.6176	-113.0005	8	3
W7M/BE-019	Highboy Mountain	3179	10431	45.4210	-113.0117	8	3
W7M/BE-020	Black Lion Mountain	3176	10419	45.6297	-112.9885	8	3
W7M/BE-021	Hirschy Mountain	3171	10404	45.3730	-113.7064	8	3
W7M/BE-024	East Lima Peaks	3166	10388	44.5450	-112.5682	8	3
W7M/BE-026	10357	3157	10357	45.5599	-112.9677	8	3
W7M/BE-028	Sawtooth Mountain	3138	10294	45.4395	-113.0141	8	3
W7M/BE-029	Antone Peak	3123	10247	44.7799	-112.1739	8	3
W7M/BE-030	10233	3119	10233	45.4729	-113.0028	8	3
W7M/BE-031	Maiden Peak	3117	10227	44.8299	-113.1234	8	3
W7M/BE-032	Comet Mountain	3113	10212	45.4596	-113.0439	8	3
W7M/BE-034	10201	3109	10201	44.4213	-112.9158	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BE-036	Tent Mountain	3107	10193	45.4130	-112.9867	8	3
W7M/BE-037	Alturas No. 1 Mountain	3095	10153	45.3772	-113.0269	8	3
W7M/BE-038	10124	3086	10124	45.2642	-113.6532	8	3
W7M/BE-039	Sawtooth Mountain	3075	10090	44.8032	-112.2169	8	3
W7M/BE-040	10080	3072	10080	45.3393	-113.6882	8	3
W7M/BE-041	10060	3066	10060	45.2234	-113.6059	8	3
W7M/BE-042	10060	3066	10060	45.5720	-113.0057	8	3
W7M/BE-047	9980	3042	9980	44.8738	-113.1238	8	3
W7M/BE-050	Sheriff Mountain	3007	9864	45.6111	-112.9327	8	3
W7M/BE-053	Bloody Dick Peak	2992	9817	45.1533	-113.3228	8	3
W7M/BE-054	9790	2984	9790	45.5439	-112.9981	8	3
W7M/BE-055	9788	2983	9788	45.1797	-113.5732	8	3
W7M/BE-057	Maurice Mountain	2975	9760	45.6060	-113.0350	8	3
W7M/BE-060	Jumbo Mountain	2964	9723	45.4544	-113.7392	8	3
W7M/BE-061	Ellis Peak	2956	9699	44.7488	-112.9995	8	3
W7M/BE-062	Sheep Mountain	2953	9688	44.5759	-111.7337	8	3
W7M/BE-064	Dixon Mountain	2949	9674	44.6968	-112.7680	8	3
W7M/BE-066	9646	2940	9646	45.4284	-113.7344	8	3
W7M/BE-067	9618	2932	9618	45.4060	-112.9286	8	3
W7M/BE-069	Jeff Davis Peak	2926	9599	44.8905	-113.1389	8	3
W7M/BE-071	Sheep Mountain	2919	9578	45.6801	-112.9750	8	3
W7M/BE-072	Sourdough Peak	2917	9571	44.6863	-112.9331	8	3
W7M/BE-073	9566	2916	9566	44.8090	-112.2380	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BE-075	West Pintler Peak	2896	9500	45.9389	-113.5164	8	3
W7M/BE-076	Storm Peak	2893	9493	45.5638	-112.8511	8	3
W7M/BE-077	Stine Mountain	2893	9490	45.7233	-113.1151	8	3
W7M/BE-078	Blacktail Mountains HP	2889	9477	44.9877	-112.5784	8	3
W7M/BE-079	Timber Butte	2887	9472	44.7419	-112.8175	8	3
W7M/BE-081	Odell Mountain	2867	9405	45.5774	-113.2567	8	3
W7M/BE-082	Graphite Mountain	2865	9401	44.7249	-112.9281	8	3
W7M/BE-083	9380	2859	9380	44.8115	-112.8691	8	3
W7M/BE-084	9361	2853	9361	44.4473	-112.8931	8	3
W7M/BE-085	Harrison Peak	2849	9348	45.2629	-113.2237	8	3
W7M/BE-086	9312	2838	9312	45.4062	-113.7297	8	3
W7M/BE-088	Sourdough Point	2827	9274	44.7829	-112.9197	8	3
W7M/BE-089	Red Benchmark	2816	9240	44.9383	-112.7369	8	3
W7M/BE-091	Humbolt Mountain	2808	9213	45.3735	-112.8673	8	3
W7M/BE-092	Morrison Hill	2802	9193	45.6073	-112.8592	8	3
W7M/BE-093	Black Mountain	2801	9190	45.1730	-113.4670	8	3
W7M/BE-094	9180	2798	9180	44.7736	-112.8726	8	3
W7M/BE-096	Bobcat Mountain	2793	9165	45.6191	-113.2320	8	3
W7M/BE-097	Deer Peak	2793	9165	45.4919	-113.3370	8	3
W7M/BE-098	9102	2774	9102	45.6848	-113.2601	8	3
W7M/BE-099	9096	2772	9096	44.9459	-112.4791	8	3
W7M/BE-100	Foolhen Mountain	2770	9088	45.7510	-113.1928	8	3
W7M/BE-101	9075	2766	9075	45.0768	-113.3597	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BE-102	White Pine Ridge	2761	9060	44.6292	-112.7536	8	3
W7M/BE-103	Medicine Lodge Peak	2760	9056	44.7885	-113.0498	8	3
W7M/BE-104	Call Mountain	2749	9019	45.4932	-112.8611	8	3
W7M/BE-105	9013	2747	9013	45.6374	-113.2973	8	3
W7M/BE-106	Shaw Mountain	2728	8950	45.7180	-113.2312	6	3
W7M/BE-107	8940	2725	8940	45.5813	-113.0547	6	3
W7M/BE-108	Sugarloaf Mountain	2713	8900	45.5136	-112.8173	6	3
W7M/BE-109	8899	2712	8899	45.5551	-113.0390	6	3
W7M/BE-110	Seymore Mountain	2710	8890	45.5213	-113.1478	6	3
W7M/BE-111	Johnson RM Benchmark	2705	8876	45.8380	-113.7131	6	3
W7M/BE-112	8860	2701	8860	45.4015	-113.1826	6	3
W7M/BE-113	8826	2690	8826	45.6158	-113.3015	6	3
W7M/BE-114	8820	2688	8820	44.9009	-112.4617	6	3
W7M/BE-115	8818	2688	8818	45.4056	-113.0576	6	3
W7M/BE-117	8786	2678	8786	45.5174	-112.8866	6	3
W7M/BE-118	8780	2676	8780	44.7007	-112.3089	6	3
W7M/BE-119	8780	2676	8780	45.6546	-113.0977	6	3
W7M/BE-120	8765	2672	8765	44.6174	-112.6841	6	3
W7M/BE-121	Clover Divide	2664	8740	44.7690	-112.3465	6	3
W7M/BE-122	Maverick Mountain	2658	8722	45.4487	-113.1624	6	3
W7M/BE-123	Mystic Lake Benchmark	2658	8721	45.8767	-113.5402	6	3
W7M/BE-124	Happy Benchmark	2650	8695	45.7101	-112.8502	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BE-125	8684	2647	8684	45.5369	-113.3219	6	3
W7M/BE-126	8671	2643	8671	44.7375	-112.9552	6	3
W7M/BE-127	8655	2638	8655	45.7253	-112.9350	6	3
W7M/BE-128	8652	2637	8652	45.7284	-113.2030	6	3
W7M/BE-129	8651	2637	8651	44.6941	-112.3419	6	3
W7M/BE-131	8615	2626	8615	45.3574	-112.9627	6	3
W7M/BE-132	8592	2619	8592	44.9496	-113.1574	6	3
W7M/BE-134	8573	2613	8573	44.7633	-113.0486	6	3
W7M/BE-135	8540	2603	8540	44.8165	-112.3038	6	3
W7M/BE-136	Deer Mountain	2603	8540	44.6618	-111.5764	6	3
W7M/BE-137	8522	2598	8522	45.5048	-113.1870	6	3
W7M/BE-139	Gallagher Mountain	2584	8477	45.0163	-112.7170	6	3
W7M/BE-140	8453	2576	8453	44.5744	-112.6317	6	3
W7M/BE-141	8420	2566	8420	44.5684	-112.7419	6	3
W7M/BE-142	8404	2562	8404	44.7006	-112.8276	6	3
W7M/BE-143	Patchtop Mountain	2555	8383	44.7427	-111.8705	6	3
W7M/BE-145	8355	2547	8355	45.1352	-113.4928	6	3
W7M/BE-148	8290	2527	8290	44.7104	-111.9933	6	3
W7M/BE-149	8284	2525	8284	45.0187	-112.6752	6	3
W7M/BE-150	Antelope Peak	2524	8280	44.6824	-112.0244	6	3
W7M/BE-151	8270	2521	8270	45.5764	-113.7460	6	3
W7M/BE-152	8270	2521	8270	45.4102	-113.3206	6	3
W7M/BE-153	8263	2519	8263	44.6776	-112.3935	6	3
W7M/BE-154	Thunderhead	2510	8236	45.4307	-112.8350	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7M/BE-155	Island Butte	2505	8219	44.6130	-112.9678	6	3
W7M/BE-156	Vinegar Hill	2493	8180	44.7827	-112.4392	6	3
W7M/BE-157	Landon Ridge	2491	8173	44.7497	-111.8203	6	3
W7M/BE-158	8171	2491	8171	44.6697	-112.7947	6	3
W7M/BE-159	West Twin Adams Mtn	2489	8165	45.4746	-112.8042	6	3
W7M/BE-160	Butch Hill	2486	8157	45.3518	-113.3117	6	3
W7M/BE-161	Elk Mountain	2481	8140	44.6574	-111.6091	6	3
W7M/BE-162	8105	2470	8105	45.6895	-113.7632	6	3
W7M/BE-163	8105	2470	8105	45.5184	-113.7590	6	3
W7M/BE-165	7967	2428	7967	44.6920	-112.4651	6	3
W7M/BE-166	7875	2400	7875	45.0469	-112.6671	6	3
W7M/BE-167	7845	2391	7845	45.6287	-113.7824	6	3
W7M/BE-168	Laphan Mountain	2387	7830	45.2786	-113.3949	6	3
W7M/BE-169	Greenstone Mountain	2382	7814	45.4183	-112.8039	6	3
W7M/BE-170	7790	2374	7790	45.0164	-112.7658	6	3
W7M/BE-171	7758	2365	7758	44.6271	-112.4063	6	3
W7M/BE-172	7745	2361	7745	44.5752	-112.6878	6	3
W7M/BE-173	7735	2358	7735	44.8552	-112.9867	6	3
W7M/BE-174	7663	2336	7663	44.5426	-112.8188	6	3
W7M/BE-175	Battle Mountain	2313	7590	45.6642	-113.6756	6	3
W7M/BE-176	Gray Benchmark	2313	7587	45.0968	-113.0013	6	3
W7M/BE-177	Bachelor Mountain	2305	7563	45.0691	-113.1525	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BE-178	7554	2302	7554	44.9424	-113.3890	6	3
W7M/BE-179	Badger Benchmark	2288	7508	45.2056	-112.9406	6	3
W7M/BE-180	7502	2287	7502	45.8671	-113.1414	6	3
W7M/BE-181	Taylor Benchmark	2279	7476	45.1171	-113.1450	4	3
W7M/BE-182	South Badger Ridge	2259	7410	45.1713	-112.9597	4	3
W7M/BE-183	7388	2252	7388	45.2604	-112.9349	4	3
W7M/BE-184	7350	2240	7350	45.1350	-112.9896	4	3
W7M/BE-185	Dutchman Mountain	2235	7334	45.3285	-112.7961	4	3
W7M/BE-186	7325	2233	7325	45.7015	-113.6710	4	3
W7M/BE-187	7290	2222	7290	44.7088	-112.5820	4	3
W7M/BE-188	Cap Benchmark	2145	7036	45.1509	-112.9276	4	3
W7M/BE-189	7027	2142	7027	45.6804	-112.7481	4	3
W7M/BE-190	6974	2126	6974	44.6309	-112.5314	4	3
W7M/BE-191	6929	2112	6929	45.0835	-112.8382	4	3
W7M/BE-192	6885	2099	6885	45.6620	-112.7665	4	3
W7M/BE-193	6619	2017	6619	45.0007	-112.9167	4	3
W7M/BE-194	6566	2001	6566	45.1215	-112.7845	4	3
W7M/BE-195	6473	1973	6473	45.1253	-112.7669	2	3
W7M/BE-196	Saddleback Mountain	3084	10118	45.4611	-113.0314	8	3
W7M/BE-197	8288	2526	8288	45.4796	-113.2336	6	3
W7M/BE-198	7512	2290	7512	44.5607	-112.8477	6	3
W7M/BE-199	6018	1834	6018	45.3959	-112.6059	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-001	Hilgard Peak	3444	11300	44.9166	-111.4595	10	3
W7M/BR-002	Koch Peak	3442	11293	45.0372	-111.4590	10	3
W7M/BR-003	Echo Peak	3432	11260	44.9427	-111.4645	10	3
W7M/BR-004	Imp Peak	3414	11202	44.9917	-111.4569	10	3
W7M/BR-005	Lone Mountain	3402	11162	45.2782	-111.4506	10	3
W7M/BR-006	11049	3368	11049	45.0389	-111.4797	10	3
W7M/BR-007	11020	3359	11020	45.0182	-111.4886	10	3
W7M/BR-008	Gallatin Peak	3359	11020	45.3683	-111.3658	10	3
W7M/BR-009	10938	3334	10938	44.9646	-111.4785	10	3
W7M/BR-010	10930	3331	10930	44.9747	-111.4344	10	3
W7M/BR-011	Sphinx Mountain	3315	10876	45.1576	-111.4795	10	3
W7M/BR-012	10829	3301	10829	45.0531	-111.4510	10	3
W7M/BR-013	10809	3295	10809	45.0017	-111.4301	10	3
W7M/BR-014	West Goat Peak	3290	10793	45.9625	-113.3950	10	3
W7M/BR-015	West Cedar Mountain	3286	10780	45.2277	-111.5292	10	3
W7M/BR-016	10764	3281	10764	45.0398	-111.4365	10	3
W7M/BR-017	Beehive Peak	3274	10740	45.3540	-111.4056	10	3
W7M/BR-018	Finger Mountain	3273	10738	44.9819	-111.4924	10	3
W7M/BR-019	10642	3244	10642	45.3832	-111.3866	10	3
W7M/BR-020	Mount Evans	3243	10641	46.0500	-113.1903	10	3
W7M/BR-021	Mount Haggin	3233	10607	46.0870	-113.0962	10	3
W7M/BR-022	Sheep Point	3233	10606	44.7633	-111.3906	10	3
W7M/BR-023	Hollowtop Mountain	3232	10604	45.6115	-112.0082	10	3
W7M/BR-024	Sunset Peak	3225	10581	44.8560	-112.1466	10	3
W7M/BR-025	10580	3225	10580	45.6098	-112.1110	10	3
W7M/BR-026	Granite Peak	3225	10580	45.5655	-112.0430	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-027	Hogback Mountain	3225	10580	44.8944	-112.1239	10	3
W7M/BR-028	Black Butte	3213	10542	44.9041	-111.8551	10	3
W7M/BR-029	Branham Peaks	3200	10500	45.5308	-111.9878	10	3
W7M/BR-030	Olson Peak	3195	10482	44.8691	-112.1394	8	3
W7M/BR-031	10481	3195	10481	44.8784	-111.4762	8	3
W7M/BR-032	Mount Howe	3192	10472	46.0480	-113.2164	8	3
W7M/BR-033	Sliderock Mountain	3182	10439	44.9426	-112.0524	8	3
W7M/BR-034	Spuhler Peak	3176	10420	45.5701	-112.0837	8	3
W7M/BR-035	Lonesome Peak	3170	10401	45.5498	-112.0180	8	3
W7M/BR-036	A P A Mountain	3170	10400	45.5923	-112.1215	8	3
W7M/BR-037	Thompson Peak	3166	10386	45.5293	-112.0216	8	3
W7M/BR-038	10382	3164	10382	44.8644	-111.4623	8	3
W7M/BR-039	10380	3164	10380	44.9602	-111.4366	8	3
W7M/BR-040	Middle Mountain	3164	10380	45.5868	-112.0517	8	3
W7M/BR-041	10379	3164	10379	46.0622	-113.1672	8	3
W7M/BR-042	Mount Bradley	3160	10367	45.5203	-111.9756	8	3
W7M/BR-043	10349	3154	10349	46.0603	-113.1210	8	3
W7M/BR-044	Little Granite Peak	3145	10318	45.5780	-112.0243	8	3
W7M/BR-045	Fan Mountain	3142	10307	45.2981	-111.5237	8	3
W7M/BR-046	10295	3138	10295	44.9247	-111.4091	8	3
W7M/BR-047	10282	3134	10282	46.0845	-113.1636	8	3
W7M/BR-048	Big Horn Mountain	3132	10275	44.9238	-111.8000	8	3
W7M/BR-049	10259	3127	10259	45.9810	-113.4420	8	3
W7M/BR-050	10239	3121	10239	45.4717	-111.9278	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-052	Fish Peak	3116	10223	46.0053	-113.3357	8	3
W7M/BR-053	Table Mountain	3116	10223	45.7427	-112.4617	8	3
W7M/BR-054	Ward Peak	3115	10220	45.4856	-111.9178	8	3
W7M/BR-055	Leggat Mountain	3114	10216	45.5142	-112.0183	8	3
W7M/BR-056	10180	3103	10180	45.3640	-111.4366	8	3
W7M/BR-057	10161	3097	10161	45.3879	-111.4862	8	3
W7M/BR-058	Lion Mountain	3097	10161	44.8805	-111.7947	8	3
W7M/BR-059	Cloudrest Peak	3095	10154	45.5459	-112.0723	8	3
W7M/BR-060	Queener Mountain	3093	10149	46.0233	-113.3009	8	3
W7M/BR-061	10136	3089	10136	45.7531	-112.4815	8	3
W7M/BR-062	10100	3078	10100	45.3953	-111.5019	8	3
W7M/BR-063	10077	3071	10077	44.8784	-111.4005	8	3
W7M/BR-064	Stonehouse Mountain	3071	10075	44.8494	-112.0986	8	3
W7M/BR-065	10060	3066	10060	46.0073	-113.3943	8	3
W7M/BR-066	10059	3066	10059	45.6436	-112.0709	8	3
W7M/BR-067	10044	3061	10044	45.2509	-111.5388	8	3
W7M/BR-068	10008	3050	10008	44.9550	-112.0417	8	3
W7M/BR-069	10007	3050	10007	44.8921	-111.8187	8	3
W7M/BR-070	9993	3046	9993	45.1752	-111.4581	8	3
W7M/BR-071	Little Rainbow Mountain	3045	9989	46.0553	-113.2562	8	3
W7M/BR-072	Manhead Mountain	3038	9966	45.6647	-112.0752	8	3
W7M/BR-073	Shedhorn Mountain	3029	9937	45.0928	-111.4285	8	3
W7M/BR-074	Cave Mountain	3027	9932	44.9036	-111.7656	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-075	Flatiron Mountain	3019	9904	44.9713	-111.7869	8	3
W7M/BR-076	Old Baldy Mountain	3018	9901	45.5639	-112.1485	8	3
W7M/BR-077	9893	3015	9893	46.0885	-113.1456	8	3
W7M/BR-078	Pioneer Mountain	3005	9859	45.2319	-111.4505	8	3
W7M/BR-079	Mount Tiny	3002	9848	46.0592	-113.2743	8	3
W7M/BR-080	9805	2989	9805	45.9530	-113.4718	8	3
W7M/BR-081	Specimen Butte	2976	9764	44.9919	-111.7951	8	3
W7M/BR-082	9762	2975	9762	45.1995	-111.4346	8	3
W7M/BR-083	9742	2969	9742	44.9691	-111.8268	8	3
W7M/BR-084	Marmot Mountain	2958	9705	44.9786	-111.8188	8	3
W7M/BR-085	Sheep Mountain	2952	9686	45.1224	-111.9658	8	3
W7M/BR-086	9700	2957	9700	45.9446	-113.4438	8	3
W7M/BR-087	The Helmet	2942	9652	45.1659	-111.5002	8	3
W7M/BR-088	9620	2932	9620	45.5801	-112.1388	8	3
W7M/BR-089	Baldy Mountain	2932	9620	45.1896	-111.9616	8	3
W7M/BR-090	9611	2929	9611	46.0763	-113.2494	8	3
W7M/BR-091	Freezeout Mountain	2924	9594	44.8444	-111.7252	8	3
W7M/BR-092	Lobo Mesa	2920	9580	44.8146	-111.7907	8	3
W7M/BR-093	Monument Hill	2915	9563	44.8666	-111.8600	8	3
W7M/BR-094	East Pintler Peak	2891	9486	45.9484	-113.5002	8	3
W7M/BR-095	Mount Fleecer	2876	9436	45.8264	-112.8019	8	3
W7M/BR-096	Ruby Benchmark	2862	9391	45.3129	-112.2279	8	3
W7M/BR-097	9340	2847	9340	45.1314	-111.5085	8	3
W7M/BR-098	Brownback	2829	9283	45.7147	-112.0463	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7M/BR-099	9281	2829	9281	45.6247	-112.0578	8	3
W7M/BR-100	9242	2817	9242	45.3390	-112.2307	8	3
W7M/BR-101	Granulated Mountain	2791	9157	45.8652	-112.9366	8	3
W7M/BR-102	Dickie Peak	2779	9116	45.8973	-112.9822	8	3
W7M/BR-103	8980	2737	8980	45.1742	-112.0003	6	3
W7M/BR-104	8909	2715	8909	45.9544	-112.9323	6	3
W7M/BR-105	Queens Hill	2713	8900	45.6657	-111.9795	6	3
W7M/BR-106	Olson Mountain	2701	8863	46.2073	-113.0780	6	3
W7M/BR-107	8778	2676	8778	45.2844	-112.2345	6	3
W7M/BR-108	8765	2672	8765	45.2451	-112.2945	6	3
W7M/BR-109	8728	2660	8728	45.0963	-111.9761	6	3
W7M/BR-110	8602	2622	8602	45.3887	-111.5646	6	3
W7M/BR-111	8580	2615	8580	45.1353	-111.9970	6	3
W7M/BR-112	Circle Mountain	2591	8500	45.1309	-111.4597	6	3
W7M/BR-113	8467	2581	8467	45.3230	-111.5630	6	3
W7M/BR-114	8426	2568	8426	45.5497	-111.8819	6	3
W7M/BR-115	Burnt Mountain	2555	8383	45.9333	-112.8275	6	3
W7M/BR-116	Negro Mountain	2554	8380	45.7299	-112.6094	6	3
W7M/BR-117	McCartney Mountain	2549	8364	45.5292	-112.6223	6	3
W7M/BR-118	8312	2533	8312	45.7334	-112.0361	6	3
W7M/BR-119	Brimstone Benchmark	2531	8304	44.7163	-111.6517	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-120	Mount Humbug	2519	8265	45.7932	-112.6111	6	3
W7M/BR-121	8256	2516	8256	45.2014	-112.0265	6	3
W7M/BR-122	8232	2509	8232	45.2755	-112.2718	6	3
W7M/BR-123	8088	2465	8088	45.4997	-111.5823	6	3
W7M/BR-124	Limekiln Hill	2465	8086	45.8151	-112.4595	6	3
W7M/BR-125	Garrity Mountain	2456	8057	46.1455	-113.0904	6	3
W7M/BR-126	Dickie Hills	2409	7902	45.8683	-113.0354	6	3
W7M/BR-127	Bell Peak	2397	7865	45.4974	-112.6147	6	3
W7M/BR-128	Silver Hill	2385	7825	46.1398	-113.2324	6	3
W7M/BR-129	7780	2371	7780	46.0096	-112.9276	6	3
W7M/BR-130	Sugarloaf Mountain	2367	7766	46.0135	-112.9560	6	3
W7M/BR-131	7725	2355	7725	45.1750	-112.3781	6	3
W7M/BR-132	Horn Mountains HP	2352	7716	44.7382	-111.4983	6	3
W7M/BR-133	7683	2342	7683	45.3460	-111.4873	6	3
W7M/BR-134	7676	2340	7676	45.7479	-112.6423	6	3
W7M/BR-136	7474	2278	7474	45.8277	-112.9619	4	3
W7M/BR-137	7449	2270	7449	45.7833	-112.8132	4	3
W7M/BR-138	7388	2252	7388	45.6671	-112.5725	4	3
W7M/BR-139	7321	2231	7321	45.7547	-112.0461	4	3
W7M/BR-140	7246	2209	7246	45.9254	-112.7593	4	3
W7M/BR-141	7215	2199	7215	46.2040	-112.9505	4	3
W7M/BR-142	7193	2192	7193	46.1009	-112.9506	4	3
W7M/BR-143	Grouse Hill	2192	7193	46.1952	-113.1770	4	3
W7M/BR-144	7188	2191	7188	46.1246	-112.5896	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-145	7129	2173	7129	45.9093	-113.0790	4	3
W7M/BR-146	7019	2139	7019	46.1495	-112.5412	4	3
W7M/BR-148	Cottonwood Mountain	2122	6961	46.2222	-112.6415	4	3
W7M/BR-149	Orofino Mountain	2104	6903	46.2416	-112.6428	4	3
W7M/BR-150	6870	2094	6870	45.7493	-112.6760	4	3
W7M/BR-151	6802	2073	6802	46.0629	-112.6731	4	3
W7M/BR-152	6791	2070	6791	45.7295	-111.9507	4	3
W7M/BR-153	Finnegan Ridge	2047	6717	45.5018	-111.3924	4	3
W7M/BR-154	6700	2042	6700	45.5418	-111.5694	4	3
W7M/BR-155	6697	2041	6697	45.7328	-112.6857	4	3
W7M/BR-156	Elk Mountain	2014	6609	45.5511	-111.4613	4	3
W7M/BR-157	6533	1991	6533	45.6878	-112.7159	4	3
W7M/BR-158	Goat Mountain	1987	6518	45.7127	-112.7439	4	3
W7M/BR-159	6490	1978	6490	45.5342	-111.6286	2	3
W7M/BR-160	6460	1969	6460	45.7533	-111.9460	2	3
W7M/BR-161	6448	1965	6448	46.0538	-112.7121	2	3
W7M/BR-162	London Peak	1928	6326	45.8150	-111.8992	2	3
W7M/BR-163	East London Hills	1903	6245	45.7959	-111.8719	2	3
W7M/BR-164	6140	1871	6140	45.8007	-111.9871	2	3
W7M/BR-165	5980	1823	5980	46.0242	-112.7647	2	3
W7M/BR-166	5743	1750	5743	45.6194	-111.6928	2	3
W7M/BR-167	Red Mountain	1744	5723	45.6212	-111.5800	2	3
W7M/BR-168	5702	1738	5702	45.6466	-111.6199	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/BR-169	5612	1711	5612	45.7680	-111.7900	2	3
W7M/BR-170	Woodward Mountain	3249	10659	45.0097	-111.4142	10	3
W7M/BR-171	Noble Peak	3169	10396	45.5640	-112.0606	8	3
W7M/BR-172	8486	2587	8486	45.1036	-112.4509	6	3
W7M/BR-173	7752	2363	7752	45.8102	-112.5405	6	3
W7M/BR-174	7066	2154	7066	45.8845	-113.0665	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-001	Red Mountain	2868	9411	47.1165	-112.7385	8	3
W7M/CL-002	Scapegoat Mountain	2805	9202	47.3099	-112.8292	8	3
W7M/CL-003	Flint Mountain	2767	9079	47.3393	-112.9127	8	3
W7M/CL-004	Evans Peak	2737	8979	47.2709	-112.8755	6	3
W7M/CL-005	Slategoat Mountain	2709	8887	47.6744	-113.0026	6	3
W7M/CL-006	Olson Peak	2707	8881	47.2169	-112.7620	6	3
W7M/CL-007	Prairie Reef	2701	8860	47.5943	-113.0153	6	3
W7M/CL-008	Caribou Peak	2669	8755	47.1880	-112.5741	6	3
W7M/CL-009	West Twin Peaks	2665	8744	47.4897	-113.0593	6	3
W7M/CL-010	8698	2651	8698	47.6776	-113.0311	6	3
W7M/CL-011	Sugarloaf Mountain	2651	8698	47.4037	-112.9463	6	3
W7M/CL-012	Junction Mountain	2650	8695	47.5162	-113.1232	6	3
W7M/CL-013	Pyramid Peak	2648	8688	47.1966	-112.7426	6	3
W7M/CL-014	8681	2646	8681	47.3093	-112.8661	6	3
W7M/CL-015	8677	2645	8677	47.0723	-112.7768	6	3
W7M/CL-016	8630	2630	8630	47.5133	-113.0105	6	3
W7M/CL-017	Crow Benchmark	2625	8611	47.2381	-112.7400	6	3
W7M/CL-018	8610	2624	8610	47.6831	-113.0718	6	3
W7M/CL-019	8603	2622	8603	47.5466	-113.1234	6	3
W7M/CL-020	Red Butte	2618	8590	47.5905	-113.1098	6	3
W7M/CL-021	8580	2615	8580	47.3071	-112.9088	6	3
W7M/CL-022	Steamboat Mountain	2611	8565	47.3067	-112.6469	6	3
W7M/CL-023	8553	2607	8553	47.3408	-112.8688	6	3
W7M/CL-024	8530	2600	8530	47.2476	-112.7464	6	3
W7M/CL-025	Galusha Peak	2593	8506	47.2073	-112.7910	6	3
W7M/CL-026	8460	2579	8460	47.6275	-113.0116	6	3
W7M/CL-027	8446	2574	8446	47.3665	-112.7672	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-028	8425	2568	8425	47.6130	-112.9831	6	3
W7M/CL-029	8403	2561	8403	47.5031	-113.0582	6	3
W7M/CL-030	Crown Mountain	2561	8401	47.3799	-112.7667	6	3
W7M/CL-031	Hoadley Reef	2554	8380	47.4891	-113.0204	6	3
W7M/CL-032	8338	2541	8338	47.6964	-113.1168	6	3
W7M/CL-033	Black Mountain	2539	8330	46.7384	-112.5218	6	3
W7M/CL-034	Moose Ridge	2537	8323	47.7191	-113.0401	6	3
W7M/CL-035	East Steamboat Mountain	2529	8297	47.2863	-112.5631	6	3
W7M/CL-036	8292	2527	8292	47.6614	-113.0423	6	3
W7M/CL-037	8282	2524	8282	47.5321	-112.8582	6	3
W7M/CL-038	Stonewall Mountain	2521	8270	47.0433	-112.7039	6	3
W7M/CL-039	Renshaw Mountain	2519	8264	47.5133	-112.8320	6	3
W7M/CL-040	Signal Mountain	2517	8259	47.8992	-113.0366	6	3
W7M/CL-041	Fairview Mountain	2513	8246	47.4825	-112.7506	6	3
W7M/CL-042	8204	2501	8204	47.4000	-112.8118	6	3
W7M/CL-043	8180	2493	8180	47.4458	-112.9951	6	3
W7M/CL-044	Lookout Mountain	2493	8180	47.7919	-113.0267	6	3
W7M/CL-045	Sawtooth Ridge	2493	8179	47.5636	-112.6775	6	3
W7M/CL-046	Halfmoon Peak	2493	8178	47.3490	-112.8043	6	3
W7M/CL-047	Red Mountain	2484	8150	46.4610	-112.2233	6	3
W7M/CL-048	8140	2481	8140	47.4680	-112.8008	6	3
W7M/CL-049	8111	2472	8111	47.7081	-113.0851	6	3
W7M/CL-050	8108	2471	8108	47.6265	-113.0320	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-051	Allan Mountain	2470	8105	47.5563	-112.7990	6	3
W7M/CL-052	Moonlight Peak	2469	8102	47.8763	-113.0256	6	3
W7M/CL-053	Danaher Mountain	2457	8060	47.2672	-113.0456	6	3
W7M/CL-054	8041	2451	8041	47.4220	-112.9797	6	3
W7M/CL-055	8032	2448	8032	47.5045	-112.7751	6	3
W7M/CL-056	Sheep Mountain	2448	8031	47.6433	-112.9420	6	3
W7M/CL-057	8029	2447	8029	47.2181	-112.5873	6	3
W7M/CL-058	8015	2443	8015	47.3771	-112.7993	6	3
W7M/CL-059	Patrol Mountain	2443	8015	47.4503	-112.8931	6	3
W7M/CL-060	8006	2440	8006	47.3293	-112.7771	6	3
W7M/CL-061	7980	2432	7980	47.8151	-113.0269	6	3
W7M/CL-062	Moors Mountain	2432	7980	46.8916	-111.7392	6	3
W7M/CL-063	Wood Creek Hogback	2431	7977	47.4304	-112.8300	6	3
W7M/CL-064	7966	2428	7966	47.1815	-112.6748	6	3
W7M/CL-065	Alice Mountains HP	2408	7900	47.1332	-112.5170	6	3
W7M/CL-066	Cyanide Mountain	2408	7900	47.4203	-112.7604	6	3
W7M/CL-067	7899	2408	7899	47.5565	-112.8626	6	3
W7M/CL-068	7898	2407	7898	47.2724	-112.9447	6	3
W7M/CL-069	Ayres Peak	2389	7838	47.4178	-113.0337	6	3
W7M/CL-070	7835	2388	7835	46.9060	-111.6781	6	3
W7M/CL-071	Hogback Mountain	2384	7820	46.8263	-111.7103	6	3
W7M/CL-072	7795	2376	7795	47.4476	-112.7785	6	3
W7M/CL-073	7780	2371	7780	46.9116	-111.6595	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-074	7779	2371	7779	47.2784	-112.7268	6	3
W7M/CL-075	7761	2366	7761	46.9102	-111.7213	6	3
W7M/CL-076	7748	2362	7748	46.7988	-112.5209	6	3
W7M/CL-077	7745	2361	7745	47.5328	-112.6967	6	3
W7M/CL-078	7740	2359	7740	46.8422	-112.5738	6	3
W7M/CL-079	Monitor Mountain	2359	7739	47.2266	-112.5403	6	3
W7M/CL-080	Lyon Benchmark	2359	7738	46.9799	-112.2814	6	3
W7M/CL-081	Lick Mountain	2345	7695	47.8491	-113.0287	6	3
W7M/CL-082	7676	2340	7676	47.2336	-112.6539	6	3
W7M/CL-083	Horse Mountain	2335	7660	47.3467	-112.6290	6	3
W7M/CL-084	7623	2323	7623	47.2354	-112.8893	6	3
W7M/CL-085	Granite Butte	2316	7600	46.8630	-112.4650	6	3
W7M/CL-086	Falls Point	2305	7561	47.2211	-112.9059	6	3
W7M/CL-087	West Twin Buttes	2296	7532	47.2515	-112.5212	6	3
W7M/CL-088	Greenhorn Mountain	2288	7505	46.6951	-112.3133	6	3
W7M/CL-089	Middleman Mountain	2286	7500	46.8051	-111.6828	6	3
W7M/CL-090	7497	2285	7497	47.4468	-112.7271	4	3
W7M/CL-091	7497	2285	7497	47.0085	-112.3326	4	3
W7M/CL-092	Lime Ridge	2281	7484	47.5082	-112.6893	4	3
W7M/CL-093	Green Mountain	2272	7453	47.1272	-112.4249	4	3
W7M/CL-094	7447	2270	7447	47.5144	-112.7117	4	3
W7M/CL-095	Fields Benchmark	2264	7428	46.8588	-112.6667	4	3
W7M/CL-096	7378	2249	7378	47.4499	-113.0393	4	3
W7M/CL-097	Deadman Hill	2246	7368	47.5313	-112.9556	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-098	Sheep Mountain	2246	7368	46.8580	-111.7555	4	3
W7M/CL-099	Mount Belmont	2234	7331	46.7479	-112.3313	4	3
W7M/CL-100	7325	2233	7325	47.3589	-112.6600	4	3
W7M/CL-101	7292	2223	7292	47.3250	-112.7011	4	3
W7M/CL-102	Elk Ridge	2203	7228	46.8941	-111.6119	4	3
W7M/CL-103	Colorado Mountain	2200	7217	46.5035	-112.2078	4	3
W7M/CL-104	7216	2199	7216	47.5737	-112.8287	4	3
W7M/CL-105	7215	2199	7215	46.5985	-112.3009	4	3
W7M/CL-106	Willow Mountain	2192	7190	46.8947	-111.8400	4	3
W7M/CL-107	7180	2188	7180	47.0292	-112.2761	4	3
W7M/CL-108	Table Mountain	2183	7163	47.2505	-112.4503	4	3
W7M/CL-109	7156	2181	7156	47.4014	-112.8372	4	3
W7M/CL-110	7145	2178	7145	47.3944	-112.7262	4	3
W7M/CL-111	7143	2177	7143	47.1593	-112.7021	4	3
W7M/CL-112	Crater Mountain	2173	7128	46.9241	-112.5061	4	3
W7M/CL-113	7125	2172	7125	47.0901	-112.4628	4	3
W7M/CL-114	Hedges Mountain	2171	7124	46.7349	-111.6478	4	3
W7M/CL-115	7123	2171	7123	47.2390	-112.9229	4	3
W7M/CL-116	7108	2167	7108	47.5610	-112.7673	4	3
W7M/CL-117	7103	2165	7103	47.5549	-112.8957	4	3
W7M/CL-118	7090	2161	7090	46.9638	-112.3943	4	3
W7M/CL-119	7090	2161	7090	46.9515	-112.4507	4	3
W7M/CL-120	7068	2154	7068	46.7955	-111.6412	4	3
W7M/CL-122	Mitchell Mountain	2143	7031	46.9427	-112.2413	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-123	7018	2139	7018	46.8087	-111.5893	4	3
W7M/CL-125	6968	2124	6968	47.6028	-112.9076	4	3
W7M/CL-126	Ursus Hill	2123	6965	47.3680	-113.0226	4	3
W7M/CL-127	Roundtop Mountain	2122	6962	46.7207	-112.3691	4	3
W7M/CL-128	Sentinel Mountain	2116	6941	47.3849	-113.0526	4	3
W7M/CL-129	Concord Mountain	2113	6933	47.2914	-113.0065	4	3
W7M/CL-130	6921	2110	6921	47.3714	-112.6454	4	3
W7M/CL-131	Rogers Mountain	2110	6921	47.0038	-112.1981	4	3
W7M/CL-132	6887	2099	6887	46.7692	-111.7065	4	3
W7M/CL-133	Falls Creek Ridge	2099	6886	47.1962	-112.4145	4	3
W7M/CL-134	6846	2087	6846	47.5270	-112.7448	4	3
W7M/CL-135	6824	2080	6824	47.3671	-112.6006	4	3
W7M/CL-136	6821	2079	6821	46.8824	-111.8314	4	3
W7M/CL-137	Haystack Butte	2078	6817	47.3986	-112.5497	4	3
W7M/CL-138	Beartooth Mountain	2070	6792	46.8994	-111.9874	4	3
W7M/CL-139	Lone Mountain	2064	6773	47.1136	-112.6084	4	3
W7M/CL-140	6771	2064	6771	46.9186	-112.0656	4	3
W7M/CL-141	6766	2062	6766	47.5775	-112.7227	4	3
W7M/CL-142	Cap Mountain	2060	6760	46.8580	-111.8617	4	3
W7M/CL-143	6742	2055	6742	47.3771	-112.7185	4	3
W7M/CL-144	Sheep Mountain	2054	6740	47.3280	-112.5173	4	3
W7M/CL-145	6730	2051	6730	46.8953	-112.5495	4	3
W7M/CL-146	6685	2038	6685	46.8895	-112.4177	4	3
W7M/CL-147	6660	2030	6660	46.9108	-112.4472	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-148	6630	2021	6630	46.9019	-112.6142	4	3
W7M/CL-149	6614	2016	6614	47.2086	-112.8617	4	3
W7M/CL-150	Sunset Mountain	1993	6539	47.0947	-112.3339	4	3
W7M/CL-151	Roberts Mountain	1960	6431	47.0966	-112.2403	2	3
W7M/CL-152	6430	1960	6430	47.2715	-112.4358	2	3
W7M/CL-153	6389	1947	6389	46.6111	-112.2463	2	3
W7M/CL-154	6333	1930	6333	47.0990	-112.6328	2	3
W7M/CL-155	6326	1928	6326	46.9270	-112.0204	2	3
W7M/CL-157	McCarty Hill	1881	6172	47.4659	-112.6869	2	3
W7M/CL-158	6140	1871	6140	47.0536	-112.5721	2	3
W7M/CL-159	Baldy Mountain	1868	6128	46.8308	-112.1275	2	3
W7M/CL-160	5976	1821	5976	46.8795	-112.3903	2	3
W7M/CL-161	5940	1811	5940	46.5528	-112.1252	2	3
W7M/CL-162	Joes Mountain	1805	5921	47.1366	-112.2745	2	3
W7M/CL-163	5886	1794	5886	46.9969	-111.8282	2	3
W7M/CL-164	5851	1783	5851	46.9971	-111.8812	2	3
W7M/CL-165	5813	1772	5813	47.0543	-112.1618	2	3
W7M/CL-166	Sunset Hill	1765	5791	47.1769	-112.3556	2	3
W7M/CL-167	5745	1751	5745	47.4106	-112.6137	2	3
W7M/CL-168	5730	1747	5730	46.9908	-112.6019	2	3
W7M/CL-169	Sun Butte	1729	5671	47.6350	-112.8651	2	3
W7M/CL-170	5603	1708	5603	46.9762	-112.1598	2	3
W7M/CL-171	5562	1695	5562	46.8170	-112.3663	2	3
W7M/CL-172	5558	1694	5558	46.8422	-112.2407	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-173	5551	1692	5551	46.9355	-111.8624	2	3
W7M/CL-174	Stony Point	1686	5530	46.8538	-111.9481	2	3
W7M/CL-175	5525	1684	5525	47.1654	-112.3524	2	3
W7M/CL-176	5497	1675	5497	46.9631	-112.1321	2	3
W7M/CL-177	5460	1664	5460	47.1811	-112.3720	2	3
W7M/CL-178	Lannigan Mountain	1645	5398	47.0708	-112.2089	2	3
W7M/CL-179	The Reef	1640	5382	47.1085	-112.0978	2	3
W7M/CL-180	5362	1634	5362	46.7347	-111.7739	2	3
W7M/CL-181	Hilger 2 Benchmark	1615	5300	46.7707	-111.9335	2	3
W7M/CL-182	South Scratchgravel Hills	1601	5252	46.6765	-112.0847	2	3
W7M/CL-183	5241	1597	5241	47.0272	-112.1694	2	3
W7M/CL-184	Coburn Mountain	1582	5189	47.1444	-112.0228	2	3
W7M/CL-185	5180	1579	5180	46.7771	-111.9501	2	3
W7M/CL-186	Devils Tower	1551	5090	46.7855	-111.8394	2	3
W7M/CL-187	Center Benchmark	1533	5031	47.2619	-112.1595	2	3
W7M/CL-188	5012	1528	5012	46.7001	-111.7542	2	3
W7M/CL-189	Cone Benchmark	1513	4964	47.1745	-112.1535	1	0
W7M/CL-190	Gardipee Benchmark	1503	4932	47.3693	-112.0725	1	0
W7M/CL-191	4916	1498	4916	47.0356	-112.0769	1	0
W7M/CL-192	4636	1413	4636	46.9225	-111.9217	1	0
W7M/CL-193	Elephant Mountain	1399	4589	47.2055	-112.0825	1	0
W7M/CL-194	Bend Benchmark	1392	4568	46.7182	-111.8110	1	0
W7M/CL-195	8515	2595	8515	47.2922	-112.8648	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/CL-196	8490	2588	8490	47.5866	-112.9929	6	3
W7M/CL-197	6780	2067	6780	46.9158	-111.8127	4	3
W7M/CL-198	6343	1933	6343	47.0478	-112.2776	2	3
W7M/CL-199	5696	1736	5696	47.0161	-112.5193	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-001	Mount Stimson	3091	10142	48.5141	-113.6105	8	3
W7M/FN-002	Kintla Peak	3079	10101	48.9439	-114.1713	8	3
W7M/FN-003	Mount Jackson	3064	10052	48.6004	-113.7219	8	3
W7M/FN-004	Kinnerly Peak	3031	9944	48.9561	-114.1653	8	3
W7M/FN-005	Rainbow Peak	3015	9891	48.8786	-114.0971	8	3
W7M/FN-006	Mount Carter	3000	9843	48.8921	-114.0777	8	3
W7M/FN-007	Long Knife Peak	2982	9784	48.9981	-114.2114	8	3
W7M/FN-008	Vulture Peak	2938	9638	48.8372	-114.0240	8	3
W7M/FN-009	Blackfoot Mountain	2918	9574	48.5819	-113.6684	8	3
W7M/FN-010	Mount Gould	2912	9553	48.7426	-113.7150	8	3
W7M/FN-011	Mount Phillips	2894	9494	48.4774	-113.5251	8	3
W7M/FN-012	9430	2874	9430	48.9311	-114.2217	8	3
W7M/FN-013	Chapman Peak	2867	9406	48.9627	-114.0241	8	3
W7M/FN-014	South Summit Vulture Peak	2862	9390	48.8215	-114.0308	8	3
W7M/FN-015	Mount Saint Nicholas	2858	9376	48.3914	-113.5503	8	3
W7M/FN-016	The Guardhouse	2846	9336	48.9157	-114.0170	8	3
W7M/FN-017	Mount Pinchot	2838	9310	48.4955	-113.5951	8	3
W7M/FN-018	Mount Rockwell	2826	9272	48.4432	-113.4508	8	3
W7M/FN-019	Gunsight Mountain	2822	9258	48.6147	-113.7681	8	3
W7M/FN-020	Mount Logan	2816	9239	48.6005	-113.6421	8	3
W7M/FN-021	Flinsch Peak	2812	9225	48.4983	-113.4663	8	3
W7M/FN-022	Mount Peabody	2809	9216	48.9297	-114.1406	8	3
W7M/FN-023	Pollock Mountain	2801	9190	48.7162	-113.7030	8	3
W7M/FN-024	9164	2793	9164	48.8889	-114.0582	8	3
W7M/FN-025	Iceberg Peak	2788	9146	48.8143	-113.7601	8	3
W7M/FN-026	Eaglehead Mountain	2786	9140	48.4736	-113.6054	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-027	9125	2781	9125	48.9334	-114.0250	8	3
W7M/FN-028	Edwards Mountain	2765	9072	48.6226	-113.7874	8	3
W7M/FN-029	Grizzly Mountain	2764	9067	48.4184	-113.4024	8	3
W7M/FN-030	Parke Peak	2755	9038	48.9456	-114.2392	8	3
W7M/FN-031	9010	2746	9010	48.4991	-113.5701	8	3
W7M/FN-032	Numa Peak	2744	9003	48.9035	-114.1614	8	3
W7M/FN-033	Heavens Peak	2739	8987	48.7083	-113.8562	6	3
W7M/FN-034	Mount Cannon	2729	8952	48.6924	-113.7749	6	3
W7M/FN-035	Walton Mountain	2721	8926	48.5755	-113.7329	6	3
W7M/FN-036	Longfellow Peak	2714	8904	48.7453	-113.9386	6	3
W7M/FN-037	8888	2709	8888	48.3780	-113.4436	6	3
W7M/FN-038	8884	2708	8884	48.5935	-113.6893	6	3
W7M/FN-039	Mount Custer	2708	8883	48.9800	-114.0582	6	3
W7M/FN-040	Norris Mountain	2707	8882	48.5766	-113.5340	6	3
W7M/FN-041	Mount Vaught	2697	8850	48.6804	-113.8748	6	3
W7M/FN-042	8846	2696	8846	48.5598	-113.6859	6	3
W7M/FN-043	Mount Kipp	2694	8839	48.8560	-113.8408	6	3
W7M/FN-044	Battlement Mountain	2691	8830	48.4147	-113.5182	6	3
W7M/FN-045	Church Butte	2685	8808	48.3816	-113.5137	6	3
W7M/FN-046	Thunderbird Mountain	2679	8790	48.9334	-114.0456	6	3
W7M/FN-047	Square Peak	2675	8777	48.8664	-114.1044	6	3
W7M/FN-048	Summit Mountain	2673	8770	48.3539	-113.3703	6	3
W7M/FN-049	Reuter Peak	2671	8763	48.9117	-114.2017	6	3
W7M/FN-050	Mount Morgan	2670	8761	48.5138	-113.4729	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-051	Clements Mountain	2670	8760	48.6925	-113.7411	6	3
W7M/FN-052	8710	2655	8710	48.4459	-113.5508	6	3
W7M/FN-053	Great Northern Mountain	2653	8705	48.3356	-113.7772	6	3
W7M/FN-054	South Cloudcroft Peaks	2649	8690	48.4339	-113.5690	6	3
W7M/FN-055	Bearhat Mountain	2647	8684	48.6669	-113.7637	6	3
W7M/FN-056	8680	2646	8680	48.9534	-114.2431	6	3
W7M/FN-057	Peril Peak	2635	8645	48.4564	-113.5904	6	3
W7M/FN-058	8619	2627	8619	48.5524	-113.4736	6	3
W7M/FN-059	Clyde Peak	2624	8610	48.5878	-113.6172	6	3
W7M/FN-060	Little Dog Mountain	2624	8610	48.3430	-113.3867	6	3
W7M/FN-061	Razoredge Mountain	2621	8600	48.5566	-113.5162	6	3
W7M/FN-062	Vigil Peak	2619	8593	48.4158	-113.4843	6	3
W7M/FN-063	Mount Grant	2618	8590	48.3247	-113.7558	6	3
W7M/FN-064	Mount Despair	2616	8582	48.3989	-113.4318	6	3
W7M/FN-065	The Dragon's Tail	2615	8580	48.6567	-113.7410	6	3
W7M/FN-066	Goat Peak	2615	8579	48.5763	-113.5730	6	3
W7M/FN-067	Sheep Mountain	2612	8569	48.3416	-113.4709	6	3
W7M/FN-068	Logging Mountain	2611	8566	48.8058	-114.0471	6	3
W7M/FN-069	Mount Brown	2611	8565	48.6379	-113.8189	6	3
W7M/FN-070	Mount Helen	2602	8538	48.4746	-113.4665	6	3
W7M/FN-071	8528	2599	8528	48.9722	-114.0830	6	3
W7M/FN-072	Boulder Peak	2599	8528	48.9555	-114.0912	6	3
W7M/FN-073	8520	2597	8520	48.9280	-114.0469	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-074	8508	2593	8508	48.4170	-113.3817	6	3
W7M/FN-075	Lone Walker Mountain	2591	8502	48.4531	-113.4791	6	3
W7M/FN-076	8500	2591	8500	48.8722	-114.0260	6	3
W7M/FN-077	Brave Dog Mountain	2579	8460	48.3589	-113.4609	6	3
W7M/FN-078	8455	2577	8455	48.4389	-113.5864	6	3
W7M/FN-079	Tinkham Mountain	2573	8442	48.5246	-113.5065	6	3
W7M/FN-080	Swiftcurrent Mountain	2571	8436	48.7854	-113.7670	6	3
W7M/FN-081	8414	2565	8414	48.7938	-113.9617	6	3
W7M/FN-082	Bearhead Mountain	2563	8408	48.4239	-113.3564	6	3
W7M/FN-083	8406	2562	8406	48.4013	-113.4055	6	3
W7M/FN-084	8340	2542	8340	48.5477	-113.6628	6	3
W7M/FN-085	Caper Peak	2533	8310	48.4339	-113.4984	6	3
W7M/FN-086	8290	2527	8290	48.9944	-114.1586	6	3
W7M/FN-087	Anaconda Peak	2523	8279	48.7680	-113.9735	6	3
W7M/FN-088	Statuary Mountain	2515	8250	48.3916	-113.4918	6	3
W7M/FN-089	Threesuns Mountain	2501	8205	48.4902	-113.6556	6	3
W7M/FN-090	8201	2500	8201	48.9689	-114.1075	6	3
W7M/FN-091	Nahsukin Mountain	2498	8194	48.8408	-113.9897	6	3
W7M/FN-092	8190	2496	8190	48.9486	-114.1224	6	3
W7M/FN-093	Mount Oberlin	2493	8180	48.7042	-113.7363	6	3
W7M/FN-094	Redhorn Peak	2477	8128	48.8649	-114.0063	6	3
W7M/FN-095	North Cerulean Ridge	2469	8100	48.8527	-114.1064	6	3
W7M/FN-096	Nasukoin Mountain	2465	8086	48.7950	-114.5775	6	3
W7M/FN-097	Mount Liebig	2456	8057	48.3081	-113.7331	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-098	8022	2445	8022	48.5793	-113.7650	6	3
W7M/FN-099	Wolf Gun Mountain	2444	8020	48.7492	-113.9946	6	3
W7M/FN-100	7972	2430	7972	48.5245	-113.7032	6	3
W7M/FN-102	Calf Robe Mountain	2423	7948	48.3872	-113.3333	6	3
W7M/FN-103	7907	2410	7907	48.7320	-113.9152	6	3
W7M/FN-104	Red Crow Mountain	2405	7891	48.4012	-113.3486	6	3
W7M/FN-105	Little Matterhorn	2404	7886	48.6356	-113.7852	6	3
W7M/FN-106	Mount Penrose	2400	7875	48.4094	-113.8373	6	3
W7M/FN-107	7862	2396	7862	48.7589	-113.9975	6	3
W7M/FN-108	7852	2393	7852	48.2769	-113.7244	6	3
W7M/FN-109	7849	2392	7849	48.8144	-114.5814	6	3
W7M/FN-110	Elk Mountain	2388	7835	48.3066	-113.4445	6	3
W7M/FN-111	7820	2384	7820	48.7210	-113.9078	6	3
W7M/FN-112	Mount Thompson-Seton	2384	7820	48.8703	-114.6515	6	3
W7M/FN-113	7804	2379	7804	48.2847	-113.7297	6	3
W7M/FN-114	7798	2377	7798	48.2622	-113.6967	6	3
W7M/FN-115	Tuchuck Mountain	2363	7751	48.9764	-114.6749	6	3
W7M/FN-116	North Numa Ridge	2362	7750	48.8894	-114.1753	6	3
W7M/FN-117	Nyack Mountain	2362	7750	48.3959	-113.8150	6	3
W7M/FN-118	Stanton Mountain	2362	7750	48.6600	-113.8940	6	3
W7M/FN-119	Running Rabbit Mountain	2347	7700	48.2589	-113.5408	6	3
W7M/FN-120	Great Bear Mountain	2343	7688	48.4109	-113.8800	6	3
W7M/FN-121	Triangle Benchmark	2326	7630	48.4325	-113.8687	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-122	7624	2324	7624	48.8035	-114.5315	6	3
W7M/FN-123	Elkcalf Mountain	2319	7607	48.2843	-113.2979	6	3
W7M/FN-124	Red Benchmark	2317	7601	48.7499	-114.5521	6	3
W7M/FN-125	Mount Hefty	2310	7580	48.9983	-114.5725	6	3
W7M/FN-126	Triangle Peak	2302	7554	48.4213	-113.8852	6	3
W7M/FN-127	7540	2298	7540	48.3780	-113.7930	6	3
W7M/FN-128	Moose Peak	2295	7531	48.6433	-114.4263	6	3
W7M/FN-129	7460	2274	7460	48.4452	-113.9001	4	3
W7M/FN-130	Whitefish Mountain	2274	7460	48.7522	-114.6074	4	3
W7M/FN-131	7445	2269	7445	48.6999	-114.5507	4	3
W7M/FN-132	7442	2268	7442	48.8555	-114.6892	4	3
W7M/FN-133	Doris Mountain	2267	7437	48.3036	-114.0772	4	3
W7M/FN-134	7429	2264	7429	48.3600	-113.7977	4	3
W7M/FN-135	Coal Ridge	2263	7425	48.7296	-114.4907	4	3
W7M/FN-136	7421	2262	7421	48.6575	-114.4044	4	3
W7M/FN-137	Moran Peak	2257	7404	48.7355	-114.4199	4	3
W7M/FN-138	Huntsberger Peak	2243	7359	48.8066	-114.6612	4	3
W7M/FN-139	Rogers Peak	2237	7340	48.6865	-113.9372	4	3
W7M/FN-140	Stryker Peak	2237	7338	48.6847	-114.6921	4	3
W7M/FN-141	7331	2234	7331	48.8837	-114.6229	4	3
W7M/FN-142	7325	2233	7325	48.6515	-114.4863	4	3
W7M/FN-143	7315	2230	7315	48.9552	-114.6296	4	3
W7M/FN-144	Cleft Rock Mountain	2225	7300	48.9133	-114.5308	4	3
W7M/FN-145	Review Mountain	2220	7285	48.9239	-114.6769	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-146	Herrig Mountain	2220	7285	48.7189	-114.6834	4	3
W7M/FN-147	Mount Young	2220	7284	48.8005	-114.6302	4	3
W7M/FN-148	7260	2213	7260	48.6531	-114.5136	4	3
W7M/FN-149	Link Mountain	2203	7227	48.7600	-114.5754	4	3
W7M/FN-150	7220	2201	7220	48.9663	-114.5501	4	3
W7M/FN-151	Paola Ridge	2201	7220	48.3039	-113.6678	4	3
W7M/FN-152	Mount Locke	2196	7205	48.8283	-114.7268	4	3
W7M/FN-153	Standard Peak	2193	7196	48.5419	-114.2471	4	3
W7M/FN-154	Loneman Mountain	2189	7181	48.4891	-113.7694	4	3
W7M/FN-155	7180	2188	7180	48.2725	-113.6783	4	3
W7M/FN-156	West Coal Ridge	2187	7175	48.7177	-114.5118	4	3
W7M/FN-157	Ousel Peak	2181	7157	48.4652	-113.8876	4	3
W7M/FN-158	7140	2176	7140	48.3589	-113.7139	4	3
W7M/FN-159	7135	2175	7135	48.3185	-113.5144	4	3
W7M/FN-160	7130	2173	7130	48.4970	-113.7532	4	3
W7M/FN-161	7124	2171	7124	48.6018	-114.4519	4	3
W7M/FN-162	7090	2161	7090	48.2521	-114.0484	4	3
W7M/FN-163	7082	2159	7082	48.6865	-114.4643	4	3
W7M/FN-164	7078	2157	7078	48.7576	-113.9058	4	3
W7M/FN-165	Stryker Ridge	2149	7050	48.6728	-114.6654	4	3
W7M/FN-166	Bald Mountain	2138	7015	48.9319	-114.7179	4	3
W7M/FN-167	6996	2132	6996	48.2833	-113.4812	4	3
W7M/FN-168	Essex Mountain	2128	6980	48.2644	-113.6639	4	3
W7M/FN-169	6977	2127	6977	48.5692	-114.2682	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-170	6953	2119	6953	48.3083	-113.5441	4	3
W7M/FN-171	6895	2102	6895	48.5197	-114.2891	4	3
W7M/FN-172	6885	2099	6885	48.3269	-113.6797	4	3
W7M/FN-173	Flattop Mountain	2095	6872	48.8021	-113.8665	4	3
W7M/FN-174	Rampage Mountain	2089	6855	48.3460	-113.5884	4	3
W7M/FN-175	West Flattop Mountain	2082	6830	48.8500	-113.9117	4	3
W7M/FN-176	Big Mountain	2078	6817	48.5061	-114.3480	4	3
W7M/FN-177	North Threetops Mountain	2070	6790	48.4577	-113.7044	4	3
W7M/FN-178	Hornet Mountain	2056	6744	48.8797	-114.5131	4	3
W7M/FN-179	6666	2032	6666	48.8706	-114.5972	4	3
W7M/FN-180	Apgar Mountains HP	2027	6651	48.5583	-114.0823	4	3
W7M/FN-181	6613	2016	6613	48.5930	-114.1259	4	3
W7M/FN-182	Wedge Mountain	1985	6514	48.8908	-114.4997	4	3
W7M/FN-183	Forks Lookout	1980	6497	48.5980	-114.3454	2	3
W7M/FN-184	Desert Mountain	1962	6436	48.4314	-113.9663	2	3
W7M/FN-185	6430	1960	6430	48.6325	-114.3668	2	3
W7M/FN-186	6418	1956	6418	48.5287	-113.7902	2	3
W7M/FN-187	Riverview Mountain	1948	6390	48.3669	-113.6162	2	3
W7M/FN-188	Mount Swaney	1935	6349	48.4089	-114.7783	2	3
W7M/FN-189	Belton Hills	1932	6339	48.5219	-113.9298	2	3
W7M/FN-190	6326	1928	6326	48.6591	-114.3281	2	3
W7M/FN-191	6311	1924	6311	48.7945	-114.4205	2	3
W7M/FN-192	6304	1921	6304	48.5410	-114.0656	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-193	Ashley Mountain	1919	6297	48.2814	-114.7121	2	3
W7M/FN-194	6244	1903	6244	48.7379	-114.3511	2	3
W7M/FN-195	Demers Ridge	1900	6235	48.6331	-114.1943	2	3
W7M/FN-196	Ingalls Mountain	1867	6125	48.3578	-114.7581	2	3
W7M/FN-197	6110	1862	6110	48.6151	-114.2446	2	3
W7M/FN-198	Blacktail Hills	1857	6092	48.3025	-113.3965	2	3
W7M/FN-199	6086	1855	6086	48.7791	-114.3960	2	3
W7M/FN-200	6060	1847	6060	48.5351	-114.0826	2	3
W7M/FN-201	6052	1845	6052	48.9330	-114.5613	2	3
W7M/FN-202	Dead Horse Ridge	1839	6035	48.6352	-114.3081	2	3
W7M/FN-203	Cyclone Peak	1838	6031	48.7244	-114.3154	2	3
W7M/FN-204	Sanders Mountain	1835	6019	48.2906	-114.8367	2	3
W7M/FN-205	Johnson Peak	1832	6009	48.4497	-114.6860	2	3
W7M/FN-206	6005	1830	6005	48.5190	-114.8015	2	3
W7M/FN-207	West Double Mountain	1830	6003	48.4001	-113.6528	2	3
W7M/FN-208	5970	1820	5970	48.5534	-114.7622	2	3
W7M/FN-209	South Teakettle Mountain	1809	5936	48.4028	-114.1066	2	3
W7M/FN-210	Reid Divide	1807	5928	48.3464	-114.5937	2	3
W7M/FN-211	5881	1793	5881	48.3494	-114.8083	2	3
W7M/FN-212	5834	1778	5834	48.4865	-114.2025	2	3
W7M/FN-213	Grouse Mountain	1768	5802	48.5203	-114.7377	2	3
W7M/FN-214	Firefighter Mountain	1730	5676	48.3327	-113.8779	2	3
W7M/FN-215	5660	1725	5660	48.5869	-114.7469	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-216	Hungry Horse Mountain	1725	5660	48.3694	-113.9049	2	3
W7M/FN-217	5580	1701	5580	48.2717	-114.6360	2	3
W7M/FN-218	5562	1695	5562	48.5305	-113.8244	2	3
W7M/FN-219	Paul Mountain	1693	5553	48.6141	-114.7894	2	3
W7M/FN-220	Sunday Mountain	1672	5485	48.5930	-114.8510	2	3
W7M/FN-221	North Winona Ridge	1666	5466	48.7036	-114.2768	2	3
W7M/FN-222	Grubb Mountain	1663	5455	48.2578	-114.8275	2	3
W7M/FN-223	South Winona Ridge	1647	5403	48.6790	-114.2366	2	3
W7M/FN-224	North Teakettle Mountain	1640	5380	48.4189	-114.1246	2	3
W7M/FN-225	Starvation Ridge	1634	5362	48.9675	-114.3373	2	3
W7M/FN-226	West Whale Buttes	1617	5306	48.8540	-114.4639	2	3
W7M/FN-227	Center Mountain	1597	5241	48.8532	-114.4364	2	3
W7M/FN-228	5087	1551	5087	48.4551	-114.1912	2	3
W7M/FN-229	Camas Ridge	1547	5074	48.6527	-113.9965	2	3
W7M/FN-230	5020	1530	5020	48.2568	-114.5475	2	3
W7M/FN-231	4990	1521	4990	48.3607	-113.8761	1	0
W7M/FN-232	4858	1481	4858	48.4055	-114.6061	1	0
W7M/FN-233	Lion Hill	1472	4830	48.3566	-114.0143	1	0
W7M/FN-234	4625	1410	4625	48.4267	-113.7429	1	0
W7M/FN-235	4590	1399	4590	48.4121	-114.5425	1	0
W7M/FN-236	4500	1372	4500	48.5046	-113.9572	1	0
W7M/FN-237	Lion Mountain	1337	4387	48.4202	-114.3982	1	0
W7M/FN-238	4313	1315	4313	48.4334	-114.6107	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FN-239	Pilot Knob	1300	4264	48.3664	-114.4876	1	0
W7M/FN-240	4175	1273	4175	48.4658	-114.1500	1	0
W7M/FN-241	4030	1228	4030	48.4516	-114.4332	1	0
W7M/FN-242	3887	1185	3887	48.3777	-114.4014	1	0
W7M/FN-244	7497	2285	7497	48.3932	-113.3911	4	3
W7M/FN-245	7352	2241	7352	48.4575	-113.9232	4	3
W7M/FN-246	7272	2217	7272	48.7875	-114.6389	4	3
W7M/FN-247	Mount Murray	2180	7152	48.2756	-113.7672	4	3
W7M/FN-248	Scalplock Mountain	2109	6919	48.3000	-113.5748	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-001	North Three Sisters	2713	8900	47.7730	-113.0829	6	3
W7M/FS-002	Silvertip Mountain	2707	8882	47.7844	-113.2506	6	3
W7M/FS-003	Pentagon Mountain	2704	8873	47.9275	-113.1248	6	3
W7M/FS-004	8820	2688	8820	47.6067	-113.6308	6	3
W7M/FS-005	Redhead Peak	2680	8793	47.7461	-113.0899	6	3
W7M/FS-006	8780	2676	8780	47.8921	-113.0890	6	3
W7M/FS-007	8709	2655	8709	47.7214	-113.6042	6	3
W7M/FS-008	Mount Field	2618	8590	48.1180	-112.9834	6	3
W7M/FS-009	Cliff Mountain	2614	8576	47.6568	-113.1292	6	3
W7M/FS-010	Sphinx Peak	2603	8540	47.6370	-113.1449	6	3
W7M/FS-011	Lone Butte	2583	8475	47.7324	-113.2265	6	3
W7M/FS-012	8461	2579	8461	47.9758	-112.8784	6	3
W7M/FS-013	8460	2579	8460	47.6107	-113.5396	6	3
W7M/FS-014	Stadium Peak	2574	8446	47.6788	-113.5009	6	3
W7M/FS-015	8415	2565	8415	47.8070	-113.0612	6	3
W7M/FS-016	Kevan Mountain	2564	8412	47.9093	-113.0909	6	3
W7M/FS-017	Mount Baptiste	2559	8396	48.1278	-113.6342	6	3
W7M/FS-018	8394	2558	8394	47.6975	-113.5986	6	3
W7M/FS-019	8392	2558	8392	47.9161	-113.1060	6	3
W7M/FS-020	8380	2554	8380	47.6094	-113.5047	6	3
W7M/FS-021	Table Mountain	2553	8377	47.8902	-113.1106	6	3
W7M/FS-022	Hahn Peak	2533	8310	47.8292	-113.0694	6	3
W7M/FS-023	8300	2530	8300	47.7516	-113.2532	6	3
W7M/FS-024	Corrugate Ridge	2523	8279	48.0190	-112.8967	6	3
W7M/FS-025	Salt Mountain	2521	8270	47.6857	-113.1488	6	3
W7M/FS-026	Owl Peak	2515	8250	47.6633	-113.6061	6	3
W7M/FS-027	8250	2515	8250	47.9623	-112.9060	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-028	Trilobite Peak	2513	8245	47.9812	-113.1482	6	3
W7M/FS-029	Marmot Mountain	2512	8241	47.6900	-113.4825	6	3
W7M/FS-030	Bowl Mountain	2505	8220	47.9863	-112.9249	6	3
W7M/FS-031	Snow Peak	2501	8205	47.6819	-113.4503	6	3
W7M/FS-032	Turtlehead Mountain	2495	8185	47.6605	-113.2501	6	3
W7M/FS-033	Bighorn Mountain	2493	8180	48.0310	-112.9473	6	3
W7M/FS-034	Red Sky Mountain	2491	8173	48.1544	-113.6189	6	3
W7M/FS-035	8170	2490	8170	47.9513	-113.0931	6	3
W7M/FS-036	8159	2487	8159	47.6744	-113.5550	6	3
W7M/FS-037	Argosy Mountain	2486	8155	48.0035	-113.2397	6	3
W7M/FS-038	Wrong Ridge	2493	8180	47.9506	-112.9193	6	3
W7M/FS-039	8153	2485	8153	48.0607	-112.9373	6	3
W7M/FS-040	South Amphitheatre Mountain	2485	8152	47.6441	-113.1765	6	3
W7M/FS-041	Bungalow Mountain	2480	8137	47.7850	-113.1559	6	3
W7M/FS-042	Prospector Mountain	2470	8105	48.1047	-113.6269	6	3
W7M/FS-043	8096	2468	8096	47.7342	-113.2485	6	3
W7M/FS-044	Cruiser Mountain	2461	8074	48.0000	-113.1404	6	3
W7M/FS-045	8060	2457	8060	47.9270	-113.0484	6	3
W7M/FS-046	Alcove Mountain	2455	8053	47.7853	-113.6222	6	3
W7M/FS-047	8014	2443	8014	47.7719	-113.5764	6	3
W7M/FS-048	Bullshoe Mountain	2440	8006	48.2251	-113.2255	6	3
W7M/FS-049	8001	2439	8001	48.1500	-113.6353	6	3
W7M/FS-050	Felix Peak	2437	7996	48.1964	-113.6639	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-051	Ibex Mountain	2433	7982	47.8130	-113.2159	6	3
W7M/FS-052	Angle Point	2431	7975	47.9266	-113.0659	6	3
W7M/FS-053	Oreamnos Peak	2425	7955	47.6939	-113.5675	6	3
W7M/FS-054	Red Plume Mountain	2422	7947	48.1497	-113.3054	6	3
W7M/FS-055	Gildart Peak	2422	7945	47.8406	-113.6661	6	3
W7M/FS-056	7923	2415	7923	47.6846	-113.1780	6	3
W7M/FS-057	Thunderbolt Mountain	2411	7910	47.8656	-113.6750	6	3
W7M/FS-058	Warrior Mountain	2409	7903	47.8200	-113.6617	6	3
W7M/FS-059	Unawah Mountain	2404	7888	48.1708	-113.6489	6	3
W7M/FS-060	Mount Cameahwait	2402	7879	48.2286	-113.6989	6	3
W7M/FS-061	Forster Mountain	2399	7872	48.1934	-113.4922	6	3
W7M/FS-062	Capitol Mountain	2398	7868	48.0463	-113.3159	6	3
W7M/FS-063	7855	2394	7855	47.7564	-113.6492	6	3
W7M/FS-064	7854	2394	7854	48.2367	-113.6686	6	3
W7M/FS-065	Circus Peak	2386	7829	48.0936	-113.6101	6	3
W7M/FS-066	Bow Mountain	2384	7823	47.9547	-113.0645	6	3
W7M/FS-067	Baldhead Mountain	2376	7794	48.2312	-113.3733	6	3
W7M/FS-068	7783	2372	7783	48.2008	-113.2358	6	3
W7M/FS-069	7775	2370	7775	47.9366	-113.1672	6	3
W7M/FS-070	Horseshoe Peak	2370	7774	48.0759	-113.4176	6	3
W7M/FS-071	Rampart Mountain	2359	7740	47.5993	-113.2473	6	3
W7M/FS-072	Black Bear Mountain	2355	7726	47.7790	-113.3467	6	3
W7M/FS-073	7697	2346	7697	48.0896	-113.4164	6	3
W7M/FS-074	Mount Adams	2344	7690	48.2489	-113.7122	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-075	Crescent Cliff	2344	7689	48.1703	-113.2308	6	3
W7M/FS-076	Devils Hump	2337	7667	48.2209	-113.4835	6	3
W7M/FS-077	7666	2337	7666	48.0207	-113.1199	6	3
W7M/FS-078	Dean Ridge	2334	7658	47.9928	-113.2756	6	3
W7M/FS-079	Bruce Mountain	2332	7652	47.8703	-113.6186	6	3
W7M/FS-080	South Bruce Ridge	2330	7643	47.9022	-113.6150	6	3
W7M/FS-081	Cathedral Peak	2329	7642	47.8237	-113.3167	6	3
W7M/FS-082	7634	2327	7634	48.2251	-113.4723	6	3
W7M/FS-083	Inspiration Point	2325	7628	47.7764	-113.6525	6	3
W7M/FS-084	7613	2320	7613	48.2143	-113.4269	6	3
W7M/FS-085	Union Mountain	2317	7601	48.0558	-113.2781	6	3
W7M/FS-086	South Trinity Mountain	2313	7589	48.1172	-113.3912	6	3
W7M/FS-087	Big Hawk Mountain	2299	7542	48.0922	-113.8536	6	3
W7M/FS-088	Elk Ridge	2298	7540	47.9722	-113.2140	6	3
W7M/FS-089	Mount Aeneas	2295	7528	48.1483	-113.9194	6	3
W7M/FS-090	North Slippery Bill Mountain	2292	7519	48.2054	-113.2742	6	3
W7M/FS-091	Cap Mountain	2290	7512	48.1116	-113.0490	6	3
W7M/FS-092	Sergeant Mountain	2287	7503	47.8919	-113.3294	6	3
W7M/FS-093	7500	2286	7500	48.2103	-113.6556	6	3
W7M/FS-094	South Slippery Bill Mountain	2278	7475	48.1904	-113.2669	4	3
W7M/FS-095	Three Eagles Mountain	2274	7462	48.1122	-113.8704	4	3
W7M/FS-096	Mount Orvis Evans	2274	7460	48.0139	-113.8653	4	3
W7M/FS-097	7455	2272	7455	47.8872	-113.3411	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-098	7452	2271	7452	47.7306	-113.5411	4	3
W7M/FS-099	7434	2266	7434	48.1534	-113.1422	4	3
W7M/FS-100	7420	2262	7420	48.1267	-113.5856	4	3
W7M/FS-101	Twin Mountain	2262	7420	48.0770	-113.4645	4	3
W7M/FS-102	Green Mountain	2261	7418	47.9708	-113.3797	4	3
W7M/FS-103	Sixmile Mountain	2257	7406	47.9864	-113.8447	4	3
W7M/FS-104	7378	2249	7378	47.9686	-112.9662	4	3
W7M/FS-105	Broken Leg Mountain	2245	7366	48.0544	-113.8797	4	3
W7M/FS-106	7358	2243	7358	48.0243	-113.2602	4	3
W7M/FS-107	Mount Bradley	2242	7357	48.1689	-113.4593	4	3
W7M/FS-108	Limestone Peak	2241	7352	47.8764	-113.2454	4	3
W7M/FS-109	Chipmunk Peak	2237	7340	47.8572	-113.5464	4	3
W7M/FS-110	Cone Peak	2233	7327	47.6497	-113.2787	4	3
W7M/FS-111	7324	2232	7324	48.2145	-113.3948	4	3
W7M/FS-112	7323	2232	7323	47.7836	-113.3104	4	3
W7M/FS-113	7322	2232	7322	47.6191	-113.2603	4	3
W7M/FS-114	7300	2225	7300	48.1559	-113.8991	4	3
W7M/FS-115	7296	2224	7296	48.0400	-113.8275	4	3
W7M/FS-116	Spotted Bear Mountain	2218	7276	47.9011	-113.4378	4	3
W7M/FS-117	Condor Peak	2215	7266	48.0150	-113.4422	4	3
W7M/FS-118	7260	2213	7260	47.8303	-113.5014	4	3
W7M/FS-119	Wildrose Mountain	2212	7257	48.0911	-113.3473	4	3
W7M/FS-120	Lodgepole Mountain	2208	7243	48.0997	-113.2181	4	3
W7M/FS-121	7242	2207	7242	48.1411	-113.3391	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-122	7242	2207	7242	48.2095	-113.4443	4	3
W7M/FS-123	7232	2204	7232	48.0721	-113.0555	4	3
W7M/FS-124	7223	2202	7223	48.0748	-113.5318	4	3
W7M/FS-125	Con Kelley Mountain	2200	7218	47.9506	-113.7742	4	3
W7M/FS-126	7217	2200	7217	48.1384	-113.1350	4	3
W7M/FS-127	7203	2195	7203	47.9756	-113.3958	4	3
W7M/FS-128	7340	2237	7340	47.9825	-113.3192	4	3
W7M/FS-129	7182	2189	7182	48.0522	-113.5000	4	3
W7M/FS-130	Patrol Ridge	2180	7153	48.1827	-113.3725	4	3
W7M/FS-131	Meadow Mountain	2176	7140	47.8193	-113.3732	4	3
W7M/FS-132	Slideout Peak	2173	7130	48.0172	-113.0623	4	3
W7M/FS-133	7110	2167	7110	48.1855	-113.9477	4	3
W7M/FS-134	Hash Mountain	2153	7065	48.2436	-114.0307	4	3
W7M/FS-135	7055	2150	7055	48.0543	-113.3865	4	3
W7M/FS-136	Puzzle Hills	2134	7001	48.2332	-113.2829	4	3
W7M/FS-137	6992	2131	6992	47.9922	-113.7944	4	3
W7M/FS-138	Square Mountain	2131	6990	48.2122	-113.3095	4	3
W7M/FS-139	6980	2128	6980	47.9617	-113.0110	4	3
W7M/FS-140	6967	2124	6967	47.9561	-113.7475	4	3
W7M/FS-141	6948	2118	6948	48.1334	-113.9216	4	3
W7M/FS-142	Mount May	2128	6980	47.9913	-113.0151	4	3
W7M/FS-143	Arrowhead Mountain	2109	6918	48.1074	-113.1847	4	3
W7M/FS-144	Battery Mountain	2104	6902	48.0542	-113.7489	4	3
W7M/FS-145	Hall Peak	2120	6954	47.9683	-113.7956	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-146	6833	2083	6833	48.1363	-113.2043	4	3
W7M/FS-147	Java Mountain	2078	6816	48.2117	-113.5903	4	3
W7M/FS-148	Pioneer Ridge	2074	6805	48.2014	-113.9009	4	3
W7M/FS-149	Blacktail Mountain	2067	6780	48.0108	-114.3639	4	3
W7M/FS-150	Murr Peak	2061	6763	47.9552	-114.8539	4	3
W7M/FS-151	6725	2050	6725	48.2431	-113.9859	4	3
W7M/FS-152	Meadow Peak	2045	6709	48.0797	-114.9888	4	3
W7M/FS-153	6665	2031	6665	48.2322	-113.9061	4	3
W7M/FS-154	Crossover Mountain	2019	6624	48.0327	-113.5581	4	3
W7M/FS-155	6570	2003	6570	47.9004	-114.8349	4	3
W7M/FS-156	Kah Mountain	1970	6462	48.0069	-113.6761	2	3
W7M/FS-157	6427	1959	6427	47.8988	-114.8909	2	3
W7M/FS-158	Mud Lake Mountain	1939	6361	47.6422	-113.3136	2	3
W7M/FS-159	Bold Peak	1932	6339	47.9227	-114.8277	2	3
W7M/FS-160	Bar Z Peak	1921	6304	47.9966	-114.9277	2	3
W7M/FS-161	Haskill Mountain	1917	6290	48.0448	-114.5555	2	3
W7M/FS-162	Strawberry Mountain	1909	6264	48.2131	-113.9821	2	3
W7M/FS-163	6241	1902	6241	48.1419	-113.2410	2	3
W7M/FS-164	6154	1876	6154	47.9750	-113.7047	2	3
W7M/FS-165	6060	1847	6060	47.9849	-114.4226	2	3
W7M/FS-166	Beaver Hill	1846	6055	47.9100	-113.3864	2	3
W7M/FS-167	Wild Bill Mountain	1834	6018	48.0094	-114.4643	2	3
W7M/FS-168	5992	1826	5992	48.1459	-114.6550	2	3
W7M/FS-169	5940	1811	5940	47.7064	-113.3944	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-170	5766	1757	5766	47.9625	-114.7925	2	3
W7M/FS-172	5613	1711	5613	48.2131	-114.8156	2	3
W7M/FS-173	5470	1667	5470	47.9908	-114.5521	2	3
W7M/FS-174	Boorman Peak	1656	5432	48.1802	-114.5324	2	3
W7M/FS-175	5385	1641	5385	47.9823	-114.2908	2	3
W7M/FS-176	5375	1638	5375	48.0879	-114.6238	2	3
W7M/FS-177	Beacon Mountain	1636	5367	47.9917	-113.5392	2	3
W7M/FS-178	5233	1595	5233	48.0515	-114.7691	2	3
W7M/FS-179	McGregor Peak	1589	5213	48.0469	-114.8054	2	3
W7M/FS-180	Wild Horse Mountain	1588	5210	48.0563	-114.3907	2	3
W7M/FS-181	5135	1565	5135	48.2313	-114.5560	2	3
W7M/FS-182	5094	1553	5094	48.1217	-114.7631	2	3
W7M/FS-183	Horse Ridge	1542	5060	47.9478	-113.5203	2	3
W7M/FS-184	5003	1525	5003	48.0541	-114.7196	2	3
W7M/FS-185	4982	1519	4982	47.8391	-114.5057	1	0
W7M/FS-186	4980	1518	4980	48.0819	-114.7396	1	0
W7M/FS-187	4950	1509	4950	48.0153	-114.6736	1	0
W7M/FS-188	4915	1498	4915	48.1470	-114.8968	1	0
W7M/FS-189	4809	1466	4809	48.0572	-114.8486	1	0
W7M/FS-190	4780	1457	4780	48.1279	-114.8023	1	0
W7M/FS-191	4700	1433	4700	48.0805	-114.4254	1	0
W7M/FS-192	4665	1422	4665	48.2189	-114.9301	1	0
W7M/FS-193	Marion Benchmark	1400	4592	48.0876	-114.6833	1	0
W7M/FS-194	4340	1323	4340	48.1133	-114.5713	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/FS-196	4044	1233	4044	47.8185	-114.5865	1	0
W7M/FS-197	3830	1167	3830	48.1650	-114.3364	1	0
W7M/FS-198	3750	1143	3750	48.0688	-114.0435	1	0
W7M/FS-199	7512	2290	7512	47.9717	-113.1883	6	3
W7M/FS-200	Mount Furlong	2253	7393	48.2212	-113.5149	4	3
W7M/FS-201	Stony Hill	2181	7154	47.9203	-113.5892	4	3
W7M/FS-202	5797	1767	5797	48.0766	-113.1577	2	3
W7M/FS-203	5765	1757	5765	48.2397	-114.7792	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-001	Warren Peak	3189	10463	45.9865	-113.4598	8	3
W7M/GA-002	Mount Powell	3099	10168	46.3500	-112.9798	8	3
W7M/GA-003	9779	2981	9779	46.3524	-113.0070	8	3
W7M/GA-004	9611	2929	9611	46.3341	-113.0373	8	3
W7M/GA-005	Racetrack Peak	2902	9522	46.3530	-113.0586	8	3
W7M/GA-006	West Pikes Peak	2853	9359	46.4274	-113.0123	8	3
W7M/GA-007	9345	2848	9345	46.0113	-113.4384	8	3
W7M/GA-008	East Goat Mountain	2794	9168	46.3846	-113.0249	8	3
W7M/GA-009	West Twin Peaks	2764	9067	46.2867	-113.1367	8	3
W7M/GA-010	9032	2753	9032	46.2902	-113.1054	8	3
W7M/GA-011	Kent Peak	2749	9020	46.0634	-113.7930	8	3
W7M/GA-012	Congdon Peak	2708	8884	46.0861	-113.7710	6	3
W7M/GA-013	Goat Mountain	2696	8845	47.3380	-113.3429	6	3
W7M/GA-014	Dora Thorn Ridge	2688	8820	46.3426	-113.1340	6	3
W7M/GA-015	Red Lion Mountain	2673	8771	46.2871	-113.1992	6	3
W7M/GA-016	Senate Mountain	2671	8764	45.9923	-113.5608	6	3
W7M/GA-017	Welcome Hill	2669	8758	46.2305	-113.1398	6	3
W7M/GA-019	8712	2655	8712	45.9790	-113.5534	6	3
W7M/GA-020	8710	2655	8710	47.3813	-113.4305	6	3
W7M/GA-021	Count Peak	2649	8691	47.3356	-113.3958	6	3
W7M/GA-022	Dome Shaped Mountain	2638	8656	46.3060	-113.7811	6	3
W7M/GA-023	Mount Emerine	2633	8639	46.1877	-113.6342	6	3
W7M/GA-024	Rose Mountain	2633	8637	46.4442	-113.0492	6	3
W7M/GA-025	Crescent Mountain	2626	8617	47.2993	-113.4357	6	3
W7M/GA-026	Cardinal Peak	2616	8582	47.3807	-113.3683	6	3
W7M/GA-027	Una Mountain	2615	8580	47.4507	-113.3494	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-028	Gust Mountain	2609	8561	47.3459	-113.2124	6	3
W7M/GA-029	Puma Peak	2607	8553	47.3412	-113.3152	6	3
W7M/GA-030	8547	2605	8547	46.4482	-113.0297	6	3
W7M/GA-031	Moser Mountain	2604	8542	47.3235	-113.1768	6	3
W7M/GA-032	Foolhen Mountain	2601	8535	47.3073	-113.1410	6	3
W7M/GA-033	Youngs Mountain	2600	8530	47.2781	-113.2523	6	3
W7M/GA-034	Leota Peak	2594	8512	47.2984	-113.3597	6	3
W7M/GA-035	Omar Mountain	2592	8503	47.2234	-113.0982	6	3
W7M/GA-036	8495	2589	8495	46.2557	-113.7378	6	3
W7M/GA-037	8472	2582	8472	45.9696	-113.6517	6	3
W7M/GA-038	Butte Cabin Ridge	2581	8468	46.4793	-113.6804	6	3
W7M/GA-039	Echo Mountain	2578	8458	47.1048	-112.8799	6	3
W7M/GA-040	Quigg Peak	2566	8419	46.4819	-113.7191	6	3
W7M/GA-041	8414	2565	8414	47.1579	-112.8998	6	3
W7M/GA-042	South Flathead Alps	2554	8380	47.5089	-113.1503	6	3
W7M/GA-043	Lake Mountain	2554	8380	47.1672	-112.9686	6	3
W7M/GA-044	Gordon Mountain	2551	8369	47.4218	-113.2406	6	3
W7M/GA-045	Lena Peak	2549	8364	47.4970	-113.4633	6	3
W7M/GA-046	Cliff Mountain	2548	8361	46.3654	-112.5012	6	3
W7M/GA-047	8351	2545	8351	45.9482	-113.6057	6	3
W7M/GA-048	Scarface Peak	2544	8346	47.5333	-113.3638	6	3
W7M/GA-049	Daly Peak	2534	8313	47.0916	-112.8564	6	3
W7M/GA-050	Pyramid Peak	2533	8309	47.2715	-113.3973	6	3
W7M/GA-051	Sandstone Ridge	2530	8300	46.4636	-113.5635	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-052	Nevada Mountain	2528	8293	46.7712	-112.5451	6	3
W7M/GA-053	Monture Mountain	2526	8289	47.2382	-113.2951	6	3
W7M/GA-054	Whetstone Ridge	2525	8284	46.0649	-113.6521	6	3
W7M/GA-055	Jumbo Mountain	2525	8284	47.3961	-113.1649	6	3
W7M/GA-056	Crimson Peak	2524	8281	47.3017	-113.3270	6	3
W7M/GA-057	8280	2524	8280	45.9671	-113.6134	6	3
W7M/GA-058	8300	2530	8300	47.2863	-113.4138	6	3
W7M/GA-059	Marshall Mountain	2521	8270	47.2890	-113.4033	6	3
W7M/GA-060	Eureka Ridge	2518	8260	46.4439	-113.1078	6	3
W7M/GA-061	Fenn Mountain	2512	8241	47.2172	-113.1246	6	3
W7M/GA-062	8220	2505	8220	47.5758	-113.1342	6	3
W7M/GA-063	Scintilla Mountain	2502	8209	47.4844	-113.1280	6	3
W7M/GA-064	Trap Mountain	2493	8180	47.4712	-113.0907	6	3
W7M/GA-065	Railley Mountain	2493	8179	47.3200	-113.2649	6	3
W7M/GA-066	Bugle Mountain	2491	8171	47.1453	-112.8218	6	3
W7M/GA-067	8168	2490	8168	46.2191	-113.7998	6	3
W7M/GA-068	Morrell Mountain	2487	8161	47.2053	-113.3553	6	3
W7M/GA-069	Rumsey Mountain	2486	8156	46.2624	-113.2474	6	3
W7M/GA-070	Black Mountain	2486	8155	47.3770	-113.1628	6	3
W7M/GA-072	8140	2481	8140	47.3453	-113.2457	6	3
W7M/GA-073	8127	2477	8127	46.3878	-113.8082	6	3
W7M/GA-074	8120	2475	8120	46.0475	-113.4794	6	3
W7M/GA-075	8098	2468	8098	47.1201	-112.9007	6	3
W7M/GA-076	8083	2464	8083	46.3238	-113.7285	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-077	8082	2463	8082	47.4979	-113.4206	6	3
W7M/GA-078	Charlotte Peak	2458	8065	47.5721	-113.3901	6	3
W7M/GA-079	Spread Mountain	2453	8047	47.1668	-113.0762	6	3
W7M/GA-080	Bison Mountain	2448	8032	46.3952	-112.3965	6	3
W7M/GA-081	Devine Peak	2446	8024	47.2519	-113.3704	6	3
W7M/GA-082	8015	2443	8015	46.2826	-113.7284	6	3
W7M/GA-083	8008	2441	8008	47.2331	-113.2667	6	3
W7M/GA-084	8004	2440	8004	47.2238	-113.3332	6	3
W7M/GA-085	7995	2437	7995	47.0798	-112.8142	6	3
W7M/GA-086	7980	2432	7980	47.2479	-113.3208	6	3
W7M/GA-087	7965	2428	7965	47.2696	-113.3646	6	3
W7M/GA-088	Kid Mountain	2427	7962	47.4096	-113.2834	6	3
W7M/GA-089	Black Pine Ridge	2419	7937	46.4210	-113.4479	6	3
W7M/GA-090	7914	2412	7914	46.3660	-113.2035	6	3
W7M/GA-091	7900	2408	7900	47.2242	-113.2727	6	3
W7M/GA-092	7831	2387	7831	46.1912	-113.8181	6	3
W7M/GA-093	Sliderock Mountain	2384	7820	46.5892	-113.5561	6	3
W7M/GA-094	7810	2380	7810	47.1629	-112.8666	6	3
W7M/GA-095	Ovando Mountain	2377	7799	47.0948	-113.0407	6	3
W7M/GA-096	Apex Mountain	2374	7789	47.2874	-113.0804	6	3
W7M/GA-097	7727	2355	7727	46.1596	-113.7178	6	3
W7M/GA-098	Welcome Benchmark	2354	7723	46.6264	-113.7569	6	3
W7M/GA-099	Bartlett Mountain	2347	7699	47.5010	-113.3424	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-100	7641	2329	7641	46.5714	-113.5157	6	3
W7M/GA-101	7605	2318	7605	47.3984	-113.3102	6	3
W7M/GA-102	Little Apex Mountain	2306	7565	47.2989	-113.0885	6	3
W7M/GA-104	Old Baldy Mountain	2289	7511	46.7106	-112.8714	6	3
W7M/GA-105	Center Ridge	2281	7482	47.2450	-113.2089	4	3
W7M/GA-106	Black Mountain	2277	7472	46.9988	-112.8373	4	3
W7M/GA-107	Ogden Mountain	2257	7405	46.8650	-112.8186	4	3
W7M/GA-108	Alloy Mountain	2251	7385	47.3614	-113.0877	4	3
W7M/GA-109	Treasure Mountain	2249	7380	46.4574	-112.3847	4	3
W7M/GA-110	7370	2246	7370	46.8325	-112.6606	4	3
W7M/GA-111	7342	2238	7342	47.0310	-112.8526	4	3
W7M/GA-112	Cinnabar Point	2210	7251	46.5658	-113.8044	4	3
W7M/GA-113	Hoodoo Mountain	2198	7210	46.7892	-112.9015	4	3
W7M/GA-114	7154	2181	7154	46.4894	-113.8614	4	3
W7M/GA-115	Henderson Mountain	2168	7112	46.4563	-113.3174	4	3
W7M/GA-116	7104	2165	7104	46.2297	-113.4610	4	3
W7M/GA-117	Middle West Fork Buttes	2165	7104	46.2697	-113.5671	4	3
W7M/GA-118	Elevation Mountain	2156	7073	46.8513	-113.2599	4	3
W7M/GA-119	7028	2142	7028	47.2027	-113.1847	4	3
W7M/GA-120	Saddle Mountain	2135	7004	46.6782	-113.0125	4	3
W7M/GA-121	Dot Benchmark	2131	6991	46.6241	-112.3866	4	3
W7M/GA-122	Esmeralda Hill	2126	6974	46.6877	-112.4306	4	3
W7M/GA-123	Mount Baldy	2117	6944	46.7382	-113.4197	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-124	6895	2102	6895	46.6243	-112.7814	4	3
W7M/GA-125	Granite Mountain	2099	6887	46.9375	-113.2009	4	3
W7M/GA-126	Tyler Point	2098	6882	46.6426	-113.4669	4	3
W7M/GA-127	Anderson Hill	2089	6855	46.8186	-113.3227	4	3
W7M/GA-128	O'Donnell Mountain	2086	6845	46.2673	-112.6404	4	3
W7M/GA-129	6820	2079	6820	46.3364	-113.4164	4	3
W7M/GA-130	Union Peak	2076	6810	46.8076	-113.3990	4	3
W7M/GA-131	Gravelly Mountain	2064	6773	46.6470	-112.7308	4	3
W7M/GA-132	6733	2052	6733	46.7705	-112.9833	4	3
W7M/GA-133	Emerson Peak	2044	6705	47.4512	-113.1358	4	3
W7M/GA-134	6700	2042	6700	46.7706	-113.2509	4	3
W7M/GA-135	Dunham Point	2040	6692	47.1719	-113.2291	4	3
W7M/GA-136	6660	2030	6660	46.7844	-113.2739	4	3
W7M/GA-137	Bailey Mountain	2030	6660	46.6884	-112.9141	4	3
W7M/GA-138	King Mountain	2029	6657	46.7347	-113.1816	4	3
W7M/GA-139	Sunrise Mountain	2028	6654	46.4861	-113.3253	4	3
W7M/GA-140	6620	2018	6620	46.7412	-113.4755	4	3
W7M/GA-141	Golden Mountain	2018	6620	46.6410	-113.5853	4	3
W7M/GA-142	Chimney Mountain	2000	6562	46.7343	-113.0114	4	3
W7M/GA-143	6495	1980	6495	46.6022	-112.7587	2	3
W7M/GA-144	Flatiron Mountain	1960	6430	47.4558	-113.1794	2	3
W7M/GA-145	Burnt Mountain	1946	6385	46.6767	-113.6030	2	3
W7M/GA-146	Babcock Mountain	1939	6361	46.6813	-113.6377	2	3
W7M/GA-147	Harvey Point	1928	6327	46.6151	-113.3965	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GA-148	Limestone Ridge	1928	6327	46.6897	-113.0676	2	3
W7M/GA-149	Douglas Mountain	1907	6258	46.4965	-113.1516	2	3
W7M/GA-150	Marcum Mountain	1879	6165	46.9679	-112.9438	2	3
W7M/GA-151	6146	1873	6146	47.0921	-112.9502	2	3
W7M/GA-152	6100	1859	6100	46.5457	-112.6348	2	3
W7M/GA-153	Trapper Mountain	1807	5930	46.9231	-112.9119	2	3
W7M/GA-154	5881	1793	5881	46.6815	-113.4790	2	3
W7M/GA-155	Blacktail Mountain	1778	5832	46.9946	-113.2720	2	3
W7M/GA-156	5812	1771	5812	47.0856	-112.9317	2	3
W7M/GA-157	Nirling Hill	1757	5763	46.5674	-113.3252	2	3
W7M/GA-158	Kershaw Mountain	1659	5444	46.9556	-112.8649	2	3
W7M/GA-159	Cayuse Mountain	1640	5380	47.4722	-113.2022	2	3
W7M/GA-160	CAA Benchmark	1613	5293	46.6520	-113.2688	2	3
W7M/GA-161	Monture Hill	1408	4619	47.0346	-113.1980	1	0
W7M/GA-162	8780	2676	8780	46.0470	-113.7410	6	3
W7M/GA-163	Mineral Hill	2555	8383	47.1413	-112.9138	6	3
W7M/GA-164	8205	2501	8205	47.2603	-113.1209	6	3
W7M/GA-165	7956	2425	7956	47.5260	-113.4622	6	3
W7M/GA-166	McCabe Mountain	2302	7554	47.1302	-113.0518	6	3
W7M/GA-167	7008	2136	7008	46.7106	-112.7776	4	3
W7M/GA-168	6914	2107	6914	46.4649	-113.3714	4	3
W7M/GA-169	Luke Mountain	2079	6822	46.6140	-112.7172	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-001	Mount Cleveland	3190	10466	48.9248	-113.8481	8	3
W7M/GR-002	Mount Siyeh	3052	10014	48.7286	-113.6497	8	3
W7M/GR-003	Mount Merritt	3049	10004	48.8702	-113.7865	8	3
W7M/GR-004	Going-To-The-Sun Mtn	2939	9642	48.6904	-113.6366	8	3
W7M/GR-005	Ipasha Peak	2918	9572	48.8516	-113.7868	8	3
W7M/GR-006	Little Chief Mountain	2908	9541	48.6443	-113.5955	8	3
W7M/GR-007	Rising Wolf Mountain	2900	9513	48.4961	-113.4159	8	3
W7M/GR-008	Kaina Mountain	2892	9489	48.9540	-113.7986	8	3
W7M/GR-009	Natoas Peak	2888	9476	48.8748	-113.7631	8	3
W7M/GR-010	Cosley Ridge	2880	9448	48.8785	-113.7731	8	3
W7M/GR-011	Rocky Mountain	2863	9392	47.8125	-112.8003	8	3
W7M/GR-012	Allen Mountain	2858	9376	48.7579	-113.6574	8	3
W7M/GR-013	Mount James	2858	9375	48.5843	-113.4923	8	3
W7M/GR-014	Red Mountain	2856	9371	48.5354	-113.4243	8	3
W7M/GR-015	Matahpi Peak	2854	9365	48.7064	-113.6392	8	3
W7M/GR-016	South Stoney Indian Peaks	2850	9350	48.8982	-113.8582	8	3
W7M/GR-017	Mount Wilbur	2841	9321	48.8056	-113.7394	8	3
W7M/GR-018	Gable Mountain	2823	9262	48.9059	-113.6738	8	3
W7M/GR-019	Piegian Mountain	2810	9220	48.7104	-113.6891	8	3
W7M/GR-020	Old Baldy	2791	9156	47.8536	-112.8228	8	3
W7M/GR-021	Porcupine Ridge	2782	9128	48.9202	-113.9832	8	3
W7M/GR-022	Reynolds Mountain	2781	9125	48.6716	-113.7239	8	3
W7M/GR-023	Chief Mountain	2768	9080	48.9327	-113.6097	8	3
W7M/GR-024	Apikuni Mountain	2764	9068	48.8361	-113.6542	8	3
W7M/GR-025	Cathedral Peak	2756	9041	48.8691	-113.8660	8	3
W7M/GR-026	Citadel Mountain	2752	9030	48.6319	-113.6547	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-027	West Yellow Mountain	2733	8966	48.8867	-113.6234	6	3
W7M/GR-028	Almost-A-Dog Mountain	2719	8922	48.6227	-113.6190	6	3
W7M/GR-029	Seward Mountain	2718	8917	48.8708	-113.6807	6	3
W7M/GR-030	Crowfeet Mountain	2717	8914	48.8370	-113.6966	6	3
W7M/GR-031	White Calf Mountain	2711	8893	48.6442	-113.4069	6	3
W7M/GR-032	Red Eagle Mountain	2707	8881	48.6542	-113.5489	6	3
W7M/GR-033	Mount Wright	2705	8875	47.9780	-112.8478	6	3
W7M/GR-034	Miche Wabun Peak	2701	8861	48.9697	-113.8312	6	3
W7M/GR-035	Mount Grinnell	2698	8851	48.7764	-113.7270	6	3
W7M/GR-036	8848	2697	8848	48.8859	-113.8531	6	3
W7M/GR-037	Mount Henry	2697	8847	48.4531	-113.3436	6	3
W7M/GR-038	Bear Mountain	2695	8841	48.9552	-113.7577	6	3
W7M/GR-039	Goat Mountain	2690	8826	48.7047	-113.5917	6	3
W7M/GR-040	Split Mountain	2680	8792	48.5980	-113.5392	6	3
W7M/GR-041	8789	2679	8789	47.8293	-112.8159	6	3
W7M/GR-042	Mount Henkel	2673	8770	48.8216	-113.6835	6	3
W7M/GR-043	Fusillade Mountain	2667	8750	48.6398	-113.7231	6	3
W7M/GR-044	Eagle Plume Mountain	2659	8724	48.5530	-113.4176	6	3
W7M/GR-045	Mount Lockhart	2649	8691	47.9233	-112.8498	6	3
W7M/GR-046	Amphitheater Mountain	2649	8690	48.5997	-113.4876	6	3
W7M/GR-047	Divide Mountain	2641	8665	48.6653	-113.4008	6	3
W7M/GR-048	8644	2635	8644	47.7881	-112.8370	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-049	8625	2629	8625	48.6025	-113.4681	6	3
W7M/GR-050	Mount Patrick Gass	2627	8620	48.0327	-112.8769	6	3
W7M/GR-051	8602	2622	8602	48.0080	-112.8621	6	3
W7M/GR-052	Mount Ellsworth	2615	8581	48.4364	-113.3692	6	3
W7M/GR-053	8580	2615	8580	47.7768	-112.7751	6	3
W7M/GR-054	Ear Mountain	2615	8580	47.8236	-112.6903	6	3
W7M/GR-055	8579	2615	8579	48.9981	-113.8250	6	3
W7M/GR-056	8573	2613	8573	48.6418	-113.6380	6	3
W7M/GR-057	Kootenai Peak	2604	8542	48.8901	-113.9419	6	3
W7M/GR-058	8541	2603	8541	48.8764	-113.8801	6	3
W7M/GR-059	Goat Haunt Mountain	2634	8641	48.9509	-113.8489	6	3
W7M/GR-060	Sulphur Benchmark	2601	8532	47.7472	-112.7781	6	3
W7M/GR-061	8501	2591	8501	48.9091	-113.6940	6	3
W7M/GR-062	Arsenic Mountain	2590	8498	47.6827	-112.8165	6	3
W7M/GR-063	8490	2588	8490	48.7167	-113.6133	6	3
W7M/GR-064	8490	2588	8490	48.7339	-113.5736	6	3
W7M/GR-065	8488	2587	8488	47.9292	-112.8279	6	3
W7M/GR-066	Wahcheechee Mountain	2584	8477	48.8829	-113.8743	6	3
W7M/GR-067	8477	2584	8477	47.7846	-112.8490	6	3
W7M/GR-068	8466	2580	8466	47.8407	-112.8203	6	3
W7M/GR-069	8462	2579	8462	47.8152	-112.7305	6	3
W7M/GR-070	Pondera County HP	2579	8460	48.1334	-112.9968	6	3
W7M/GR-071	8460	2579	8460	47.7482	-112.8229	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-072	8453	2576	8453	47.7177	-112.7726	6	3
W7M/GR-073	Ptarmigan Wall	2575	8447	48.8440	-113.7209	6	3
W7M/GR-074	8445	2574	8445	48.9131	-113.6474	6	3
W7M/GR-075	Teton Peak	2565	8416	47.8883	-112.8395	6	3
W7M/GR-076	8413	2564	8413	47.9495	-112.7184	6	3
W7M/GR-077	8403	2561	8403	48.9271	-113.8157	6	3
W7M/GR-078	Choteau Mountain	2560	8398	47.9336	-112.7128	6	3
W7M/GR-079	Morningstar Mountain	2553	8376	48.1902	-113.0306	6	3
W7M/GR-080	East Flattop Mountain	2547	8356	48.7389	-113.5217	6	3
W7M/GR-081	8333	2540	8333	47.9723	-112.7342	6	3
W7M/GR-082	Castle Reef	2539	8330	47.6625	-112.7031	6	3
W7M/GR-083	Medicine Grizzly Peak	2534	8315	48.5590	-113.4657	6	3
W7M/GR-084	Mount Frazier	2534	8315	48.0180	-112.7517	6	3
W7M/GR-085	8296	2529	8296	47.7541	-112.7437	6	3
W7M/GR-086	Medicine Owl Peak	2525	8284	48.6089	-113.4954	6	3
W7M/GR-087	Ninaki	2525	8284	48.9252	-113.6249	6	3
W7M/GR-088	Scarface Mountain	2524	8282	48.1800	-113.0201	6	3
W7M/GR-089	8275	2522	8275	47.6840	-112.7764	6	3
W7M/GR-090	Mount Poia	2522	8274	48.1825	-112.9990	6	3
W7M/GR-091	Sarcee Mountain	2546	8353	48.9883	-113.7877	6	3
W7M/GR-092	8260	2518	8260	47.8156	-112.7160	6	3
W7M/GR-093	8247	2514	8247	48.9975	-113.8478	6	3
W7M/GR-094	Campbell Mountain	2513	8245	48.9778	-113.9383	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-095	Sentinel Mountain	2513	8245	48.9789	-113.7463	6	3
W7M/GR-096	8242	2512	8242	47.7016	-112.7113	6	3
W7M/GR-097	Mount Drouillard	2510	8236	48.0848	-112.9250	6	3
W7M/GR-098	Old Man of The Hills	2508	8229	48.0528	-112.7725	6	3
W7M/GR-099	South Wapiti Ridge	2508	8228	47.8886	-112.8977	6	3
W7M/GR-100	Pyramid Peak	2499	8200	48.8737	-113.8308	6	3
W7M/GR-101	8193	2497	8193	48.5203	-113.4453	6	3
W7M/GR-102	Goat Mountain	2497	8191	48.2189	-113.1417	6	3
W7M/GR-103	8183	2494	8183	47.8494	-112.8538	6	3
W7M/GR-104	Cataract Mountain	2493	8180	48.7247	-113.6811	6	3
W7M/GR-105	8180	2493	8180	47.8309	-112.8426	6	3
W7M/GR-106	Mount Richmond	2492	8177	48.1405	-112.9359	6	3
W7M/GR-107	Grass Hill	2491	8172	47.7169	-112.7414	6	3
W7M/GR-108	8148	2484	8148	47.8333	-112.7210	6	3
W7M/GR-109	8134	2479	8134	47.9797	-112.7653	6	3
W7M/GR-110	8118	2474	8118	47.8466	-112.8765	6	3
W7M/GR-111	Walling Reef	2469	8100	48.0837	-112.7875	6	3
W7M/GR-112	Half Dome Crag	2466	8091	48.2706	-113.0799	6	3
W7M/GR-113	8091	2466	8091	47.9939	-112.7555	6	3
W7M/GR-114	Family Peak	2465	8086	48.1486	-113.0237	6	3
W7M/GR-115	8082	2463	8082	48.0427	-112.8346	6	3
W7M/GR-116	8071	2460	8071	47.7566	-112.7221	6	3
W7M/GR-117	Spotted Eagle Mountain	2455	8054	48.1877	-113.0726	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-118	Shaheeya Peak	2454	8052	48.9556	-113.9733	6	3
W7M/GR-119	8042	2451	8042	48.0177	-112.7952	6	3
W7M/GR-120	8026	2446	8026	47.8942	-112.8092	6	3
W7M/GR-121	Heavy Runner Mountain	2443	8016	48.6768	-113.6949	6	3
W7M/GR-122	7980	2432	7980	48.0031	-112.7850	6	3
W7M/GR-123	7961	2427	7961	47.9547	-112.7765	6	3
W7M/GR-124	7957	2425	7957	48.7835	-113.7076	6	3
W7M/GR-125	Altyn Peak	2422	7947	48.8133	-113.6562	6	3
W7M/GR-126	7927	2416	7927	47.6580	-112.8134	6	3
W7M/GR-127	Olson Mountain	2412	7913	48.9572	-113.9375	6	3
W7M/GR-128	7898	2407	7898	48.1647	-113.0295	6	3
W7M/GR-129	7888	2404	7888	47.7097	-112.6930	6	3
W7M/GR-130	Kakitos Mountain	2390	7841	48.6319	-113.4894	6	3
W7M/GR-131	Running Owl Mountain	2388	7836	48.2244	-113.1951	6	3
W7M/GR-132	East Bruin Peaks	2359	7740	48.1985	-113.1512	6	3
W7M/GR-133	Bennie Hill	2347	7701	48.0753	-112.8303	6	3
W7M/GR-134	Mount Baldy	2347	7700	48.3184	-113.1542	6	3
W7M/GR-135	7700	2347	7700	48.0840	-112.8138	6	3
W7M/GR-136	7688	2343	7688	47.9978	-112.8010	6	3
W7M/GR-137	7672	2338	7672	47.9031	-112.7774	6	3
W7M/GR-138	7641	2329	7641	47.7456	-112.6995	6	3
W7M/GR-139	Feather Woman Mountain	2316	7597	48.2277	-112.9598	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-140	Bum Shot Mountain	2299	7544	48.0747	-112.8615	6	3
W7M/GR-141	Cave Mountain	2299	7542	47.9038	-112.7467	6	3
W7M/GR-142	7492	2284	7492	48.1579	-113.0792	4	3
W7M/GR-143	7453	2272	7453	48.1407	-113.1130	4	3
W7M/GR-144	Angel Wing	2265	7430	48.7576	-113.7115	4	3
W7M/GR-145	Lonesome Ridge	2260	7416	47.8752	-112.7727	4	3
W7M/GR-146	Hurricane Mountain	2227	7305	48.1058	-112.8615	4	3
W7M/GR-147	Crooked Mountain	2226	7302	48.1069	-112.9051	4	3
W7M/GR-148	Mount Pablo	2224	7298	48.3192	-113.1918	4	3
W7M/GR-149	7258	2212	7258	47.8780	-112.7349	4	3
W7M/GR-150	7243	2208	7243	47.9029	-112.7575	4	3
W7M/GR-151	7220	2201	7220	48.3029	-113.1651	4	3
W7M/GR-152	7211	2198	7211	48.1893	-113.1800	4	3
W7M/GR-153	7175	2187	7175	47.8790	-112.7510	4	3
W7M/GR-154	Elbow Mountain	2174	7131	48.1769	-113.1151	4	3
W7M/GR-155	7115	2169	7115	48.1399	-112.8461	4	3
W7M/GR-156	7100	2164	7100	48.3130	-113.2267	4	3
W7M/GR-157	Little Plume Peak	2147	7044	48.2755	-113.0098	4	3
W7M/GR-158	7020	2140	7020	48.0924	-112.8407	4	3
W7M/GR-159	7003	2135	7003	47.7165	-112.8505	4	3
W7M/GR-160	6980	2128	6980	47.6978	-112.8482	4	3
W7M/GR-161	Wind Mountain	2108	6917	47.8755	-112.7142	4	3
W7M/GR-162	Heart Butte	2092	6863	48.2419	-112.9215	4	3
W7M/GR-164	6753	2058	6753	47.9984	-112.6988	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/GR-165	6357	1938	6357	48.3554	-113.1527	2	3
W7M/GR-166	Lubec Ridge	1757	5765	48.3875	-113.2261	2	3
W7M/GR-167	Crab Butte	1750	5740	47.8776	-112.6593	2	3
W7M/GR-168	Long Ridge	1680	5511	47.7370	-112.6006	2	3
W7M/GR-169	5450	1661	5450	48.0769	-112.6611	2	3
W7M/GR-170	West Teton Buttes	1484	4870	47.8292	-112.3647	1	0
W7M/GR-171	4850	1478	4850	47.6568	-112.4388	1	0
W7M/GR-172	Lithoid Cusp	2774	9100	48.8620	-113.7889	8	3
W7M/GR-173	8920	2719	8920	48.9283	-114.0040	6	3
W7M/GR-174	Appistoki Peak	2488	8164	48.4675	-113.3544	6	3
W7M/GR-175	6888	2099	6888	47.9267	-112.7880	4	3
W7M/GR-176	5877	1791	5877	48.3773	-113.1410	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/HB-001	Wilson Peak	3263	10705	45.3266	-111.3261	10	3
W7M/HB-002	Sage Peak	3247	10653	44.9331	-111.2478	10	3
W7M/HB-003	10416	3175	10416	45.3404	-111.3149	8	3
W7M/HB-004	Jumbo Mountain	3174	10412	45.3555	-111.2840	8	3
W7M/HB-005	Mount Bole	3149	10333	45.4160	-110.9980	8	3
W7M/HB-006	Mount Chisholm	3149	10333	45.4037	-110.9299	8	3
W7M/HB-007	Hyalite Peak	3139	10299	45.3810	-110.9611	8	3
W7M/HB-008	Ramshorn Peak	3138	10296	45.1553	-111.0924	8	3
W7M/HB-009	10175	3101	10175	44.9380	-111.1940	8	3
W7M/HB-010	Moose Benchmark	3076	10091	45.3294	-111.0736	8	3
W7M/HB-011	Steamboat Mountain	3057	10030	45.1803	-111.0590	8	3
W7M/HB-012	Red Mountain	3044	9986	44.9470	-111.1585	8	3
W7M/HB-013	Eaglehead Mountain	3042	9979	45.2240	-111.1238	8	3
W7M/HB-014	9962	3036	9962	44.8091	-111.3731	8	3
W7M/HB-015	Big Horn Peak	3027	9930	45.0671	-111.0497	8	3
W7M/HB-016	9842	3000	9842	44.7912	-111.3656	8	3
W7M/HB-017	9823	2994	9823	45.2611	-111.1786	8	3
W7M/HB-018	Kirkwood Ridge	2979	9774	44.8648	-111.2254	8	3
W7M/HB-019	9663	2945	9663	45.3935	-111.0274	8	3
W7M/HB-020	9662	2945	9662	45.4395	-111.0601	8	3
W7M/HB-021	Sacagawea Peak	2941	9650	45.8960	-110.9684	8	3
W7M/HB-022	9627	2934	9627	45.2252	-111.0788	8	3
W7M/HB-024	Pika Point	2902	9521	44.9834	-111.3110	8	3
W7M/HB-025	9522	2902	9522	45.0110	-111.3447	8	3
W7M/HB-026	Mount Edith	2896	9500	46.4318	-111.1861	8	3
W7M/HB-027	Mount Baldy	2886	9467	46.4402	-111.2475	8	3
W7M/HB-028	Palisade Mountain	2878	9442	45.4831	-110.9251	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/HB-029	Crow Peak	2870	9415	46.2941	-111.9038	8	3
W7M/HB-030	Cinnamon Mountain	2814	9231	45.1302	-111.2683	8	3
W7M/HB-031	Saddle Peak	2792	9159	45.7913	-110.9374	8	3
W7M/HB-032	Boat Mountain	2765	9071	44.8983	-111.3424	8	3
W7M/HB-033	9031	2753	9031	44.8567	-111.1805	8	3
W7M/HB-034	Ross Peak	2744	9004	45.8587	-110.9560	8	3
W7M/HB-035	8984	2738	8984	45.3653	-111.0497	6	3
W7M/HB-036	Boulder Baldy	2726	8942	46.5561	-111.3269	6	3
W7M/HB-037	Crazy Benchmark	2705	8875	46.4000	-111.8081	6	3
W7M/HB-038	Haystack Mountain	2688	8819	46.1415	-112.3260	6	3
W7M/HB-040	Jack Mountain	2668	8752	46.3385	-112.2914	6	3
W7M/HB-041	Burnt Top	2658	8721	45.1216	-111.2025	6	3
W7M/HB-042	Hebgen Ridge	2646	8682	44.8692	-111.3187	6	3
W7M/HB-043	Wheeler Mountain	2633	8640	45.5097	-111.0822	6	3
W7M/HB-044	8660	2640	8660	46.0370	-112.3756	6	3
W7M/HB-045	Bull Mountain	2624	8609	46.0849	-112.0623	6	3
W7M/HB-046	Thunderbolt Mountain	2620	8597	46.3291	-112.4539	6	3
W7M/HB-047	Middle Three Brothers	2612	8568	46.3915	-112.2607	6	3
W7M/HB-048	Placer Benchmark	2609	8560	46.0299	-112.2756	6	3
W7M/HB-049	Whitetail Peak	2603	8540	46.0615	-112.3404	6	3
W7M/HB-050	Casey Peak	2594	8512	46.4296	-111.8189	6	3
W7M/HB-051	8483	2586	8483	45.5260	-110.9649	6	3
W7M/HB-052	Horse Mountain Benchmark	2582	8471	46.0014	-111.0384	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/HB-053	8460	2579	8460	46.3140	-112.5514	6	3
W7M/HB-054	Grouse Mountain	2569	8428	45.0959	-111.1758	6	3
W7M/HB-055	8420	2566	8420	46.0813	-112.2361	6	3
W7M/HB-057	Mount Ellis	2539	8331	45.5774	-110.9561	6	3
W7M/HB-058	8251	2515	8251	46.4205	-112.2556	6	3
W7M/HB-059	Maxwell Benchmark	2515	8251	46.0074	-112.4425	6	3
W7M/HB-060	8249	2514	8249	46.4545	-111.7887	6	3
W7M/HB-061	Garnet Mountain	2513	8245	45.4266	-111.2069	6	3
W7M/HB-062	8225	2507	8225	45.9676	-112.4382	6	3
W7M/HB-063	8223	2506	8223	46.2077	-112.3926	6	3
W7M/HB-064	Fitz Benchmark	2481	8141	45.9968	-112.0283	6	3
W7M/HB-065	8140	2481	8140	46.1038	-112.3115	6	3
W7M/HB-066	8074	2461	8074	46.3490	-112.4318	6	3
W7M/HB-067	Crown Butte	2454	8051	45.0670	-111.1362	6	3
W7M/HB-068	7982	2433	7982	45.7924	-110.7958	6	3
W7M/HB-069	Mount Thompson	2420	7940	46.3230	-112.2153	6	3
W7M/HB-070	Bullock Hill	2416	7928	46.3525	-111.8883	6	3
W7M/HB-071	7900	2408	7900	45.9688	-112.0138	6	3
W7M/HB-072	7860	2396	7860	46.1844	-112.5053	6	3
W7M/HB-073	Goldflint Mountain	2393	7850	45.9604	-112.3821	6	3
W7M/HB-074	Rampart Mountain	2374	7789	46.0557	-112.4721	6	3
W7M/HB-075	Sheepshead Mountain	2371	7780	46.1565	-112.4326	6	3
W7M/HB-076	East Ridge Benchmark	2367	7766	46.0400	-112.4732	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/HB-077	7738	2359	7738	46.1058	-112.4869	6	3
W7M/HB-078	Dunn Peak	2349	7707	46.0418	-112.0097	6	3
W7M/HB-079	Avalanche Butte	2347	7700	46.7563	-111.4863	6	3
W7M/HB-080	Chestnut Mountain	2347	7700	45.6054	-110.8817	6	3
W7M/HB-081	Grassy Mountain	2343	7687	46.3063	-111.1205	6	3
W7M/HB-082	Sixmile Mountain	2327	7635	46.1952	-111.2248	6	3
W7M/HB-083	Grassy Mountain	2323	7622	45.8224	-110.8613	6	3
W7M/HB-084	Hatfield Mountain	2321	7615	46.0899	-110.9755	6	3
W7M/HB-085	Pole Mountain	2316	7599	46.2818	-112.3023	6	3
W7M/HB-086	7589	2313	7589	46.3402	-112.3733	6	3
W7M/HB-087	Battle Ridge	2295	7531	45.8965	-110.8406	6	3
W7M/HB-088	7498	2285	7498	46.2208	-112.5791	4	3
W7M/HB-089	Grouse Mountain	2278	7474	46.0433	-110.9050	4	3
W7M/HB-090	7407	2258	7407	45.8816	-112.4098	4	3
W7M/HB-091	Bilk Mountain	2251	7385	46.6639	-111.4671	4	3
W7M/HB-092	Toll Mountain	2242	7355	45.8424	-112.3909	4	3
W7M/HB-093	Bear Mountain	2240	7350	46.2238	-112.3289	4	3
W7M/HB-094	7325	2233	7325	46.1179	-110.8470	4	3
W7M/HB-095	7301	2225	7301	45.5569	-111.0414	4	3
W7M/HB-096	Red Rock Mountain	2225	7299	46.0594	-110.9775	4	3
W7M/HB-097	Ratio Mountain	2224	7295	46.0236	-112.1774	4	3
W7M/HB-098	Salesville Benchmark	2208	7245	45.5280	-111.3180	4	3
W7M/HB-099	7205	2196	7205	46.4191	-111.0851	4	3
W7M/HB-100	7204	2196	7204	45.8903	-112.3617	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/HB-101	7180	2188	7180	46.7816	-111.5886	4	3
W7M/HB-102	Elkhorn Ridge	2185	7168	46.1465	-110.9448	4	3
W7M/HB-103	Horseshoe Hills	2174	7133	46.0376	-111.2633	4	3
W7M/HB-104	7060	2152	7060	46.1708	-111.1251	4	3
W7M/HB-105	7045	2147	7045	46.2451	-112.0003	4	3
W7M/HB-106	Dry Mountain	2132	6994	45.9643	-112.2122	4	3
W7M/HB-107	6980	2128	6980	46.7307	-111.5301	4	3
W7M/HB-108	6940	2115	6940	46.6340	-111.4137	4	3
W7M/HB-109	Elk Ridge	2111	6926	46.1371	-110.8086	4	3
W7M/HB-110	Wall Mountain	2093	6868	46.2195	-111.0613	4	3
W7M/HB-111	Green Mountain	2091	6860	45.6986	-110.8737	4	3
W7M/HB-112	6654	2028	6654	46.0533	-112.1621	4	3
W7M/HB-113	6611	2015	6611	45.6732	-110.8672	4	3
W7M/HB-114	Skihi Peak	2006	6583	46.5270	-112.0599	4	3
W7M/HB-115	Big Mountain	2000	6563	46.2712	-111.7241	4	3
W7M/HB-116	6540	1993	6540	46.1565	-111.0020	4	3
W7M/HB-117	6501	1982	6501	46.5218	-112.1331	4	3
W7M/HB-118	6460	1969	6460	46.6972	-111.5924	2	3
W7M/HB-119	6458	1968	6458	45.6475	-110.9094	2	3
W7M/HB-120	6445	1964	6445	45.9169	-111.8841	2	3
W7M/HB-121	Frenchman Hill	1958	6425	46.1954	-111.7583	2	3
W7M/HB-122	Doherty Mountain	1949	6395	45.8984	-111.8901	2	3
W7M/HB-123	Alta Mountain	1922	6305	46.3751	-112.1008	2	3
W7M/HB-124	Big Mountain	1921	6302	46.0021	-111.8036	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/HB-125	6275	1913	6275	45.8515	-111.8154	2	3
W7M/HB-126	Ruby Mountain	1907	6257	45.5853	-111.3229	2	3
W7M/HB-128	Strawberry Butte	1860	6102	46.4756	-111.9155	2	3
W7M/HB-129	Shingle Butte	1824	5983	46.4940	-111.9174	2	3
W7M/HB-130	Limestone Hills	1821	5976	46.2955	-111.6219	2	3
W7M/HB-131	5853	1784	5853	46.0153	-111.5088	2	3
W7M/HB-132	Fletcher Mountain	1768	5801	46.0826	-112.1147	2	3
W7M/HB-133	Limestone Benchmark	1757	5764	46.2864	-111.5997	2	3
W7M/HB-134	Ridge Benchmark	1721	5646	46.2869	-111.3275	2	3
W7M/HB-135	Spokane Hills	1682	5517	46.5438	-111.7120	2	3
W7M/HB-136	5492	1674	5492	46.1525	-111.6838	2	3
W7M/HB-137	5489	1673	5489	45.8834	-111.6591	2	3
W7M/HB-138	5473	1668	5473	46.5102	-111.9326	2	3
W7M/HB-139	Lone Mountain	1531	5024	46.1256	-111.6368	2	3
W7M/HB-140	4961	1512	4961	45.8102	-111.8010	1	0
W7M/HB-141	Cedar Hill	1506	4940	46.0943	-111.4063	1	0
W7M/HB-142	4803	1464	4803	46.1312	-111.4185	1	0
W7M/HB-143	Hardscrabble Peak	2918	9575	45.9142	-110.9818	8	3
W7M/HB-144	Elkhorn Peak	2867	9407	46.3073	-111.9206	8	3
W7M/HB-145	8359	2548	8359	46.3304	-112.5038	6	3
W7M/HB-146	Occidental Plateau	2384	7820	46.3760	-112.1715	6	3
W7M/HB-147	Lincoln Mountain	2351	7712	45.0713	-111.2836	6	3
W7M/HB-148	Lemondrop	2241	7354	45.2027	-111.2244	4	3
W7M/HB-149	5604	1708	5604	46.0680	-111.7880	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-001	Snowshoe Peak	2663	8738	48.2229	-115.6888	6	3
W7M/LI-002	A Peak	2632	8634	48.2384	-115.6988	6	3
W7M/LI-003	Bockman Peak	2491	8174	48.2369	-115.6671	6	3
W7M/LI-004	Elephant Peak	2420	7938	48.0886	-115.6321	6	3
W7M/LI-005	Poorman Mountain	2387	7832	48.9761	-114.9289	6	3
W7M/LI-006	Green Mountain	2384	7822	48.9611	-114.9342	6	3
W7M/LI-007	7764	2366	7764	48.1773	-115.6966	6	3
W7M/LI-008	Northwest Peak	2348	7705	48.9633	-115.9680	6	3
W7M/LI-009	7701	2347	7701	48.3137	-115.7223	6	3
W7M/LI-010	Treasure Mountain	2345	7694	48.3161	-115.6730	6	3
W7M/LI-011	Bald Eagle Peak	2333	7655	48.1241	-115.6494	6	3
W7M/LI-012	Mount Snowy	2322	7618	48.2747	-115.6541	6	3
W7M/LI-013	Davis Mountain	2311	7583	48.9383	-115.9681	6	3
W7M/LI-014	Sugarloaf Mountain	2307	7568	48.3309	-115.7317	6	3
W7M/LI-015	West Twin Peaks	2305	7563	48.0665	-115.5980	6	3
W7M/LI-016	Dome Mountain	2304	7560	48.3622	-115.7525	6	3
W7M/LI-017	Robinson Mountain	2298	7539	48.9672	-115.4121	6	3
W7M/LI-018	Krag Peak	2289	7510	48.8286	-114.7824	6	3
W7M/LI-019	Lost Horse Mountain	2288	7508	48.0412	-115.6008	6	3
W7M/LI-020	7441	2268	7441	48.9703	-114.7961	4	3
W7M/LI-021	Stahl Peak	2266	7435	48.9214	-114.8464	4	3
W7M/LI-022	Gordon Mountain	2262	7420	48.2965	-115.7516	4	3
W7M/LI-023	Krinklehorn Peak	2259	7411	48.8194	-114.7863	4	3
W7M/LI-024	Deep Mountain	2257	7406	48.8097	-114.7963	4	3
W7M/LI-025	7403	2256	7403	48.9953	-114.8519	4	3
W7M/LI-026	7380	2249	7380	48.8562	-114.7301	4	3
W7M/LI-027	Grambauer Mountain	2249	7377	48.4030	-115.7457	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-028	Parmenter Mountain	2239	7345	48.3569	-115.7346	4	3
W7M/LI-029	Mount Petery	2239	7345	48.8005	-114.7496	4	3
W7M/LI-030	Mount Marston	2238	7343	48.7643	-114.7901	4	3
W7M/LI-031	Mount Lewis	2232	7322	48.8950	-114.7286	4	3
W7M/LI-032	Weir Peak	2216	7270	48.3399	-115.7205	4	3
W7M/LI-033	Saint Clair Peak	2215	7267	48.9303	-114.8981	4	3
W7M/LI-034	Indian Head	2213	7260	48.3520	-115.6910	4	3
W7M/LI-035	Gibraltar Ridge	2208	7245	48.8919	-114.8533	4	3
W7M/LI-036	Mount Henry	2208	7243	48.8833	-115.5186	4	3
W7M/LI-037	7225	2202	7225	48.9153	-114.8867	4	3
W7M/LI-038	7220	2201	7220	48.7762	-114.7364	4	3
W7M/LI-039	Rock Candy Mountain	2196	7204	48.8975	-115.9508	4	3
W7M/LI-040	7194	2193	7194	48.1340	-115.6457	4	3
W7M/LI-041	Carney Peak	2186	7173	48.0200	-115.5684	4	3
W7M/LI-042	Pine Ridge	2164	7100	48.2638	-115.7589	4	3
W7M/LI-043	Boulder Mountain	2152	7062	48.8256	-115.4500	4	3
W7M/LI-044	7020	2140	7020	48.1435	-115.6051	4	3
W7M/LI-045	Alaska Peak	2135	7006	48.1706	-115.6616	4	3
W7M/LI-046	McGuire Mountain	2131	6991	48.6834	-115.2025	4	3
W7M/LI-047	Canuck Peak	2113	6934	48.9336	-116.0214	4	3
W7M/LI-048	6933	2113	6933	48.1881	-116.0197	4	3
W7M/LI-049	Marmot Mountain	2110	6921	48.9750	-115.9242	4	3
W7M/LI-050	6920	2109	6920	48.1566	-115.9992	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-051	6903	2104	6903	48.8381	-115.5075	4	3
W7M/LI-052	Savage Mountain	2103	6900	48.2408	-116.0303	4	3
W7M/LI-053	6865	2092	6865	48.1461	-115.6543	4	3
W7M/LI-054	6851	2088	6851	48.1697	-116.0181	4	3
W7M/LI-055	Caribou Mountain	2086	6844	48.9931	-115.5136	4	3
W7M/LI-056	O'Brien Mountain	2064	6772	48.5509	-115.7425	4	3
W7M/LI-057	Sawtooth Mountain	2061	6763	48.1639	-115.9778	4	3
W7M/LI-058	Allen Peak	2054	6740	47.9413	-115.3996	4	3
W7M/LI-059	6700	2042	6700	48.8950	-115.3769	4	3
W7M/LI-060	6695	2041	6695	48.3758	-115.7322	4	3
W7M/LI-061	Roderick Mountain	2025	6644	48.7049	-115.7575	4	3
W7M/LI-062	Elk Mountain	2024	6641	48.4595	-114.9077	4	3
W7M/LI-063	6614	2016	6614	48.9128	-116.0339	4	3
W7M/LI-064	6613	2016	6613	48.8081	-116.0233	4	3
W7M/LI-065	Pink Mountain	2011	6597	48.7448	-115.5800	4	3
W7M/LI-067	6580	2006	6580	48.0061	-115.5492	4	3
W7M/LI-068	Lost Horse Mountain	1999	6559	48.7925	-115.5668	4	3
W7M/LI-069	6558	1999	6558	48.2692	-116.0178	4	3
W7M/LI-070	Pulpit Mountain	1998	6556	48.5288	-115.7882	4	3
W7M/LI-071	Calx Mountain	1996	6550	48.2030	-115.1360	4	3
W7M/LI-072	Newton Mountain	1993	6538	48.6989	-115.9750	4	3
W7M/LI-073	Mount Baldy	1990	6529	48.8342	-115.9250	4	3
W7M/LI-074	Silver Butte Mountain	1981	6500	47.9191	-115.5225	4	3
W7M/LI-075	6490	1978	6490	48.6492	-115.1890	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-076	6460	1969	6460	47.9787	-115.5261	2	3
W7M/LI-078	Survey Mountain	1962	6437	48.3686	-116.0314	2	3
W7M/LI-079	Clark Mountain	1956	6418	48.7741	-115.8513	2	3
W7M/LI-080	Shepherd Mountain	1953	6409	48.7315	-115.7365	2	3
W7M/LI-081	6350	1935	6350	48.6106	-115.8093	2	3
W7M/LI-082	Drift Peak	1935	6348	48.2928	-116.0289	2	3
W7M/LI-083	McDonald Mountain	1932	6340	48.1774	-115.6174	2	3
W7M/LI-084	China Mountain	1930	6333	48.5008	-115.7499	2	3
W7M/LI-085	Pinkham Mountain	1927	6322	48.6430	-115.0918	2	3
W7M/LI-086	Burnt Peak	1921	6301	48.3553	-116.0069	2	3
W7M/LI-087	6273	1912	6273	48.6378	-115.2267	2	3
W7M/LI-088	Thirsty Mountain	1909	6264	48.8197	-115.3882	2	3
W7M/LI-089	Quartz Mountain	1908	6260	48.5422	-115.7001	2	3
W7M/LI-090	Sheppard Mountain	1895	6216	48.3580	-114.9102	2	3
W7M/LI-091	Mount Conner	1893	6211	48.3280	-114.8511	2	3
W7M/LI-092	Inch Mountain	1893	6210	48.7177	-115.2613	2	3
W7M/LI-093	6201	1890	6201	48.1489	-115.9567	2	3
W7M/LI-094	Lawrence Mountain	1882	6175	48.6257	-115.4093	2	3
W7M/LI-095	Twenty Peak	1881	6171	47.8867	-115.5629	2	3
W7M/LI-096	Lost Soul Mountain	1878	6162	48.5823	-115.4309	2	3
W7M/LI-097	Parsnip Mountain	1875	6151	48.6679	-115.4136	2	3
W7M/LI-098	6134	1870	6134	48.4227	-114.8680	2	3
W7M/LI-099	Blacktail Peak	1860	6103	47.9174	-115.3352	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-100	Banfield Mountain	1859	6100	48.5577	-115.4499	2	3
W7M/LI-101	6097	1858	6097	48.3157	-115.2036	2	3
W7M/LI-102	Grizzly Point	1852	6077	48.7694	-115.7855	2	3
W7M/LI-103	Rogers Mountain	1847	6060	48.1363	-115.1791	2	3
W7M/LI-104	Davis Mountain	1844	6051	48.5051	-115.0140	2	3
W7M/LI-105	Blue Mountain	1841	6040	48.4988	-115.4529	2	3
W7M/LI-106	6025	1836	6025	48.5999	-115.3309	2	3
W7M/LI-107	Boundary Mountain	1815	5955	48.4336	-115.1385	2	3
W7M/LI-108	Turner Mountain	1814	5952	48.6100	-115.6507	2	3
W7M/LI-109	Warland Peak	1814	5950	48.4844	-115.1066	2	3
W7M/LI-110	Kenelty Mountain	1808	5931	48.0872	-115.3132	2	3
W7M/LI-111	5908	1801	5908	48.1765	-115.1894	2	3
W7M/LI-112	Flatiron Mountain	1796	5891	48.6749	-115.6660	2	3
W7M/LI-113	Wood Mountain	1793	5881	48.9850	-115.5675	2	3
W7M/LI-114	Garver Mountain	1790	5874	48.9292	-115.7947	2	3
W7M/LI-115	5872	1790	5872	47.9244	-115.4630	2	3
W7M/LI-116	5865	1788	5865	48.3800	-114.8522	2	3
W7M/LI-117	Mount Tom	1786	5860	48.5771	-115.6404	2	3
W7M/LI-118	Brush Mountain	1782	5846	48.2238	-115.3854	2	3
W7M/LI-119	Stenerson Mountain	1776	5828	48.5697	-115.1563	2	3
W7M/LI-120	5816	1773	5816	48.6087	-115.5175	2	3
W7M/LI-121	Fritz Mountain	1765	5790	48.1063	-115.2566	2	3
W7M/LI-122	Horse Mountain	1762	5780	48.1397	-115.4804	2	3
W7M/LI-123	Mount Sterling	1760	5774	48.2869	-115.2407	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-124	Little Tom Mountain	1760	5773	48.5816	-115.6805	2	3
W7M/LI-125	Big Creek Baldy Mountain	1758	5768	48.6350	-115.5457	2	3
W7M/LI-126	5767	1758	5767	48.6779	-115.6263	2	3
W7M/LI-127	Weigel Mountain	1757	5765	48.4272	-115.0424	2	3
W7M/LI-128	Sheep Mountain	1756	5761	48.5473	-115.1159	2	3
W7M/LI-129	Spruce Mountain	1755	5757	48.3158	-115.9825	2	3
W7M/LI-130	Skillet Mountain	1722	5650	48.5326	-114.8865	2	3
W7M/LI-131	5636	1718	5636	48.7177	-115.5201	2	3
W7M/LI-132	5624	1714	5624	48.8880	-115.5871	2	3
W7M/LI-133	Beartrap Mountain	1714	5624	48.7833	-115.2466	2	3
W7M/LI-134	Roswell Benchmark	1711	5612	48.9589	-115.7692	2	3
W7M/LI-135	5595	1705	5595	48.1079	-115.5029	2	3
W7M/LI-136	Mineral Mountain	1703	5588	48.5605	-115.1279	2	3
W7M/LI-137	5563	1696	5563	48.6718	-115.0633	2	3
W7M/LI-138	5560	1695	5560	48.4195	-114.9758	2	3
W7M/LI-139	Bonnet Top	1690	5544	48.9781	-115.7014	2	3
W7M/LI-140	5519	1682	5519	48.9280	-115.5527	2	3
W7M/LI-141	Porcupine Benchmark	1664	5460	48.0129	-115.4466	2	3
W7M/LI-142	Sugarloaf Mountain	1656	5432	48.3613	-115.1177	2	3
W7M/LI-143	Cripple Horse Mountain	1653	5422	48.4338	-115.1754	2	3
W7M/LI-144	5420	1652	5420	48.7525	-115.5183	2	3
W7M/LI-145	Ziegler Mountain	1652	5420	48.5769	-115.2628	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-146	Goat Mountain	1651	5416	48.4064	-115.9736	2	3
W7M/LI-147	5410	1649	5410	47.9832	-115.1818	2	3
W7M/LI-148	Jumbo Peak	1644	5393	47.9866	-115.3710	2	3
W7M/LI-149	Snell Mountain	1628	5341	48.1700	-115.2377	2	3
W7M/LI-150	5308	1618	5308	48.6319	-115.6752	2	3
W7M/LI-151	5281	1610	5281	48.3908	-115.3932	2	3
W7M/LI-152	Teeters Peak	1594	5230	48.0683	-115.4701	2	3
W7M/LI-153	5215	1590	5215	48.7005	-115.0100	2	3
W7M/LI-154	Big Hoodoo Mountain	1588	5210	48.2222	-115.5421	2	3
W7M/LI-155	5171	1576	5171	48.3250	-115.3699	2	3
W7M/LI-156	5146	1569	5146	47.9755	-115.2815	2	3
W7M/LI-157	5125	1562	5125	48.1472	-115.4007	2	3
W7M/LI-158	5123	1561	5123	47.9926	-115.4805	2	3
W7M/LI-159	Pony Mountain	1554	5100	48.3544	-115.9567	2	3
W7M/LI-160	Owl Peak	1551	5089	47.9914	-115.3474	2	3
W7M/LI-161	Chief Peak	1543	5063	48.6552	-115.7051	2	3
W7M/LI-162	5060	1542	5060	48.1658	-115.1276	2	3
W7M/LI-163	Zimmerman Hill	1539	5049	48.9250	-115.6207	2	3
W7M/LI-164	5048	1539	5048	48.8944	-115.7314	2	3
W7M/LI-165	5039	1536	5039	48.5756	-114.9223	2	3
W7M/LI-166	5039	1536	5039	48.3318	-115.4283	2	3
W7M/LI-167	Yaak Mountain	1522	4995	48.5602	-115.9207	1	0
W7M/LI-168	Hensley Hill	1515	4972	48.8619	-115.7219	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-169	Preacher Mountain	1511	4956	48.4714	-115.9722	1	0
W7M/LI-170	Keeler Mountain	1507	4943	48.3206	-115.8944	1	0
W7M/LI-171	4899	1493	4899	48.2606	-115.2710	1	0
W7M/LI-172	4865	1483	4865	48.2266	-114.8840	1	0
W7M/LI-173	Lick Mountain	1471	4825	48.9783	-115.6461	1	0
W7M/LI-174	Wapiti Mountain	1441	4728	48.0558	-115.2571	1	0
W7M/LI-175	4720	1439	4720	48.2994	-115.9328	1	0
W7M/LI-176	4667	1423	4667	48.2909	-115.3530	1	0
W7M/LI-178	Sheldon Mountain	1420	4660	48.4544	-115.5199	1	0
W7M/LI-179	4450	1356	4450	48.0280	-115.2836	1	0
W7M/LI-180	Bowers Peak	1355	4445	48.0208	-115.0755	1	0
W7M/LI-181	4415	1346	4415	48.6155	-115.6957	1	0
W7M/LI-182	Flower Point	1311	4300	48.3617	-115.6291	1	0
W7M/LI-183	Stanley Mountain	1303	4275	48.2619	-115.8814	1	0
W7M/LI-184	4215	1285	4215	48.5362	-115.3233	1	0
W7M/LI-185	4180	1274	4180	48.3779	-115.4679	1	0
W7M/LI-186	Little Hoodoo Mountain	1273	4176	48.2577	-115.5641	1	0
W7M/LI-187	4140	1262	4140	48.4742	-115.9339	1	0
W7M/LI-188	Poker Hill	1262	4140	48.1891	-115.4574	1	0
W7M/LI-189	Lightning Peak	1257	4124	48.2266	-115.2543	1	0
W7M/LI-190	Black Butte	1239	4064	48.8647	-115.1249	1	0
W7M/LI-191	3934	1199	3934	48.4192	-115.9331	1	0
W7M/LI-192	3922	1195	3922	48.5323	-115.2957	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LI-193	3915	1193	3915	48.5408	-115.9956	1	0
W7M/LI-194	3850	1173	3850	48.2354	-115.8643	1	0
W7M/LI-195	Ant Hill	1172	3845	48.5214	-115.2371	1	0
W7M/LI-196	3766	1148	3766	48.6294	-115.9808	1	0
W7M/LI-197	3740	1140	3740	48.5000	-115.8731	1	0
W7M/LI-198	Haystack Mountain	1128	3700	48.6969	-116.0367	1	0
W7M/LI-199	McConnell Mountain	1112	3648	48.4264	-115.9100	1	0
W7M/LI-200	3490	1064	3490	48.5414	-115.9017	1	0
W7M/LI-201	3410	1039	3410	48.5703	-116.0208	1	0
W7M/LI-202	Copper Mountain	1034	3394	48.3842	-115.8900	1	0
W7M/LI-203	3205	977	3205	48.5831	-115.9519	1	0
W7M/LI-204	Freeman Ridge	896	2940	48.4064	-115.8631	1	0
W7M/LI-205	Sutton Mountain	2095	6872	48.6748	-115.1600	4	3
W7M/LI-206	6659	2030	6659	48.7542	-116.0361	4	3
W7M/LI-207	Spar Peak	2007	6585	48.2239	-115.9869	4	3
W7M/LI-208	5718	1743	5718	48.8467	-115.5669	2	3
W7M/LI-209	5100	1554	5100	48.2750	-114.9141	2	3
W7M/LI-210	3719	1134	3719	48.4228	-115.9492	1	0
W7M/LI-211	3235	986	3235	48.6133	-115.9028	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-001	McDonald Peak	2993	9820	47.3827	-113.9193	8	3
W7M/LM-002	East Saint Marys Peak	2873	9425	47.3024	-113.9118	8	3
W7M/LM-003	9417	2870	9417	47.3844	-113.9372	8	3
W7M/LM-004	Glacier Peaks	2867	9407	47.3599	-113.8982	8	3
W7M/LM-005	Lowary Peak	2856	9369	47.3130	-113.9007	8	3
W7M/LM-006	Holland Peak	2852	9356	47.5349	-113.5825	8	3
W7M/LM-007	9328	2843	9328	47.3663	-113.9138	8	3
W7M/LM-008	Swan Peak	2831	9289	47.7194	-113.6415	8	3
W7M/LM-009	Mountaineer Peak	2823	9261	47.3396	-113.8826	8	3
W7M/LM-010	Lolo Peak	2783	9130	46.6748	-114.2445	8	3
W7M/LM-011	Ptarmigan Benchmark	2768	9083	47.3977	-113.5130	8	3
W7M/LM-012	9075	2766	9075	47.5843	-113.5968	8	3
W7M/LM-013	Mount Calowahcan	2762	9061	47.4576	-113.9434	8	3
W7M/LM-014	9003	2744	9003	47.5163	-113.5736	8	3
W7M/LM-015	Gray Wolf Peak	2744	9001	47.2881	-113.8712	8	3
W7M/LM-016	8894	2711	8894	47.3853	-113.4992	6	3
W7M/LM-017	8893	2711	8893	47.3625	-113.9465	6	3
W7M/LM-018	Fisher Peak	2696	8845	47.3648	-113.4955	6	3
W7M/LM-019	Union Peak	2690	8825	47.6252	-113.6398	6	3
W7M/LM-020	Daughter of The Sun Mtn	2675	8777	47.3444	-113.8501	6	3
W7M/LM-021	Wolverine Peak	2673	8769	47.4265	-113.5365	6	3
W7M/LM-022	Cooney Mountain	2641	8665	47.5793	-113.6202	6	3
W7M/LM-023	8660	2640	8660	47.3703	-113.8767	6	3
W7M/LM-024	8650	2637	8650	47.5002	-113.9305	6	3
W7M/LM-025	8632	2631	8632	47.4922	-113.9419	6	3
W7M/LM-026	McLeod Peak	2627	8620	47.0952	-113.9229	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-027	8620	2627	8620	46.6703	-114.1904	6	3
W7M/LM-028	Carmine Peak	2604	8542	47.4425	-113.5403	6	3
W7M/LM-029	8522	2598	8522	47.5144	-113.9084	6	3
W7M/LM-030	Condon Benchmark	2577	8456	47.5957	-113.6551	6	3
W7M/LM-031	8430	2569	8430	47.5887	-113.6259	6	3
W7M/LM-032	8429	2569	8429	47.5364	-113.9367	6	3
W7M/LM-033	Lindy Peak	2561	8402	47.3543	-113.8234	6	3
W7M/LM-034	Weisner Peak	2554	8380	47.4318	-113.8905	6	3
W7M/LM-035	Sunset Peak	2554	8378	47.3045	-113.8391	6	3
W7M/LM-036	8366	2550	8366	47.4658	-113.9288	6	3
W7M/LM-037	Waldbillig Mountain	2531	8304	47.4684	-113.5109	6	3
W7M/LM-038	8300	2530	8300	47.4704	-113.9207	6	3
W7M/LM-039	8292	2527	8292	47.4285	-113.8649	6	3
W7M/LM-040	8282	2524	8282	47.5057	-113.9127	6	3
W7M/LM-041	8263	2519	8263	47.4386	-113.9454	6	3
W7M/LM-042	8183	2494	8183	47.5160	-113.9331	6	3
W7M/LM-043	Murphy Peak	2489	8167	47.0569	-113.9749	6	3
W7M/LM-044	Shaw Mountain	2481	8140	47.4511	-113.4668	6	3
W7M/LM-045	8106	2471	8106	47.2736	-113.8220	6	3
W7M/LM-046	8100	2469	8100	47.5282	-113.9572	6	3
W7M/LM-047	Van Peak	2460	8072	47.6955	-113.6967	6	3
W7M/LM-049	Mosquito Peak	2456	8057	47.0408	-113.9330	6	3
W7M/LM-050	8042	2451	8042	47.5191	-113.8980	6	3
W7M/LM-052	Gyp Mountain	2440	8006	47.5328	-113.4989	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-053	Ch-paa-qn Peak	2437	7996	47.1578	-114.3559	6	3
W7M/LM-054	Goat Peak	2437	7995	47.6052	-113.9754	6	3
W7M/LM-055	7990	2435	7990	47.4697	-113.4824	6	3
W7M/LM-056	Stuart Peak	2432	7980	47.0065	-113.9201	6	3
W7M/LM-057	7973	2430	7973	47.6179	-113.9606	6	3
W7M/LM-059	7893	2406	7893	47.5541	-113.9488	6	3
W7M/LM-060	7860	2396	7860	47.5481	-113.8955	6	3
W7M/LM-061	7854	2394	7854	47.6261	-113.9673	6	3
W7M/LM-062	7848	2392	7848	47.5845	-113.9284	6	3
W7M/LM-063	Triangle Peak	2384	7820	47.0931	-113.8748	6	3
W7M/LM-065	7769	2368	7769	47.1417	-113.8288	6	3
W7M/LM-066	7759	2365	7759	47.4441	-113.5030	6	3
W7M/LM-067	7748	2362	7748	47.6614	-113.9657	6	3
W7M/LM-068	7743	2360	7743	47.4826	-113.5267	6	3
W7M/LM-069	7702	2348	7702	47.1552	-113.8444	6	3
W7M/LM-070	7685	2342	7685	47.7392	-113.7149	6	3
W7M/LM-071	7660	2335	7660	47.0699	-113.9083	6	3
W7M/LM-072	7660	2335	7660	47.2272	-113.7435	6	3
W7M/LM-073	Blackrock Peak	2335	7660	47.2097	-114.4336	6	3
W7M/LM-074	Sheep Mountain	2331	7646	46.9476	-113.8067	6	3
W7M/LM-075	Cedar Peak	2314	7592	47.6679	-113.9376	6	3
W7M/LM-076	7580	2310	7580	47.6180	-113.9747	6	3
W7M/LM-078	7565	2306	7565	47.6352	-113.9370	6	3
W7M/LM-079	7565	2306	7565	47.6052	-113.9191	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-080	7561	2305	7561	47.4714	-113.8936	6	3
W7M/LM-081	7553	2302	7553	47.1486	-113.8977	6	3
W7M/LM-082	Marshall Benchmark	2290	7513	47.2875	-113.7008	6	3
W7M/LM-083	7485	2281	7485	47.5400	-113.9611	4	3
W7M/LM-084	Mineral Peak	2270	7447	47.0035	-113.8131	4	3
W7M/LM-085	7300	2225	7300	47.2402	-114.5315	4	3
W7M/LM-086	Petty Mountain	2216	7270	46.9111	-114.4060	4	3
W7M/LM-087	7260	2213	7260	47.3336	-113.5010	4	3
W7M/LM-088	Josephine Peak	2213	7260	47.2200	-114.4842	4	3
W7M/LM-089	7238	2206	7238	47.8351	-113.7269	4	3
W7M/LM-090	7226	2202	7226	47.7243	-113.9689	4	3
W7M/LM-092	Gold Creek Peak	2197	7207	47.0668	-113.6994	4	3
W7M/LM-093	7168	2185	7168	47.1719	-113.8608	4	3
W7M/LM-094	7140	2176	7140	47.3200	-113.6943	4	3
W7M/LM-095	7113	2168	7113	47.7938	-113.7126	4	3
W7M/LM-096	7112	2168	7112	47.2744	-114.6873	4	3
W7M/LM-097	Spring Slide Mountain	2167	7108	47.9213	-113.7503	4	3
W7M/LM-098	7052	2149	7052	47.9178	-113.7330	4	3
W7M/LM-099	Miller Peak	2143	7030	46.7576	-113.8867	4	3
W7M/LM-100	7003	2135	7003	46.6712	-113.8231	4	3
W7M/LM-102	6905	2105	6905	46.6858	-114.3708	4	3
W7M/LM-103	6820	2079	6820	48.0327	-113.8741	4	3
W7M/LM-104	Bonner Mountain	2077	6813	46.8637	-113.7965	4	3
W7M/LM-105	6802	2073	6802	47.7535	-113.9705	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-106	Edith Peak	2071	6793	47.1206	-114.2544	4	3
W7M/LM-107	6773	2064	6773	47.0950	-113.7883	4	3
W7M/LM-108	Point 118	2060	6758	46.7052	-114.4258	4	3
W7M/LM-109	6750	2057	6750	46.9785	-113.7814	4	3
W7M/LM-110	6683	2037	6683	47.1171	-113.7336	4	3
W7M/LM-111	Belmont Point	2034	6672	47.0636	-113.6024	4	3
W7M/LM-112	6643	2025	6643	46.8573	-113.7466	4	3
W7M/LM-113	6627	2020	6627	47.1155	-114.3145	4	3
W7M/LM-114	6617	2017	6617	46.8800	-114.5434	4	3
W7M/LM-115	6601	2012	6601	47.1797	-113.7633	4	3
W7M/LM-116	Charity Peak	2006	6580	47.0787	-114.1294	4	3
W7M/LM-118	6529	1990	6529	47.1540	-113.7586	4	3
W7M/LM-119	6497	1980	6497	47.7682	-113.9725	2	3
W7M/LM-120	6468	1971	6468	47.1408	-113.7475	2	3
W7M/LM-121	Blue Mountain	1969	6460	46.8155	-114.1869	2	3
W7M/LM-122	Lee Ridge	1969	6460	46.6613	-114.5366	2	3
W7M/LM-123	Iris Point	1958	6425	46.7109	-113.7394	2	3
W7M/LM-124	Kamas Benchmark	1941	6368	46.7960	-113.6180	2	3
W7M/LM-125	6340	1932	6340	46.8122	-114.2563	2	3
W7M/LM-126	6336	1931	6336	46.8130	-113.6602	2	3
W7M/LM-127	6302	1921	6302	46.8399	-114.5641	2	3
W7M/LM-128	6300	1920	6300	47.1459	-113.3761	2	3
W7M/LM-129	Elk Mountain	1896	6220	46.7321	-113.7921	2	3
W7M/LM-130	Woody Mountain	1896	6220	46.9004	-113.8761	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-131	Mount Dean Stone	1891	6203	46.8021	-113.9730	2	3
W7M/LM-132	6180	1884	6180	46.7068	-113.9483	2	3
W7M/LM-133	Pistol Creek Lookout	1867	6126	47.2144	-114.0292	2	3
W7M/LM-134	6122	1866	6122	47.2257	-113.6561	2	3
W7M/LM-135	South Game Ridge	1859	6100	47.0093	-113.5551	2	3
W7M/LM-136	Martin Point	1839	6034	46.9584	-114.4885	2	3
W7M/LM-137	Baldy Mountain	1833	6015	46.7078	-113.9806	2	3
W7M/LM-138	6004	1830	6004	46.8712	-114.2401	2	3
W7M/LM-139	Albert Point	1825	5986	46.9478	-114.3529	2	3
W7M/LM-140	Ellis Mountain	1817	5960	47.0341	-114.4521	2	3
W7M/LM-141	Black Mountain	1814	5951	46.8697	-114.2069	2	3
W7M/LM-142	Bonita Beacon	1786	5860	46.7470	-113.6228	2	3
W7M/LM-143	Jocko Lookout	1771	5812	47.2064	-113.8527	2	3
W7M/LM-144	5810	1771	5810	46.9698	-114.3733	2	3
W7M/LM-145	University Mountain	1770	5806	46.8529	-113.9290	2	3
W7M/LM-146	Wild Horse Point	1769	5805	46.9270	-114.3207	2	3
W7M/LM-147	5746	1751	5746	46.9632	-113.9697	2	3
W7M/LM-148	5700	1737	5700	46.7273	-114.5020	2	3
W7M/LM-149	Fawn Peak	1733	5685	47.1831	-113.6288	2	3
W7M/LM-150	Sunflower Mountain	1732	5681	46.9718	-113.6582	2	3
W7M/LM-151	Morrison Peak	1716	5630	46.9248	-113.5493	2	3
W7M/LM-152	5625	1715	5625	47.0712	-113.3353	2	3
W7M/LM-153	5620	1713	5620	47.6514	-114.4580	2	3
W7M/LM-154	5540	1689	5540	47.9369	-114.2808	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-155	5540	1689	5540	46.7599	-114.5334	2	3
W7M/LM-156	5536	1687	5536	46.8338	-113.7873	2	3
W7M/LM-157	5528	1685	5528	47.7831	-114.4410	2	3
W7M/LM-158	5500	1676	5500	47.2379	-113.9581	2	3
W7M/LM-159	5481	1671	5481	46.8112	-113.7368	2	3
W7M/LM-160	5471	1668	5471	47.0886	-113.4532	2	3
W7M/LM-162	Saddle Mountain	1625	5331	47.1695	-114.1692	2	3
W7M/LM-163	5318	1621	5318	47.0151	-114.0955	2	3
W7M/LM-164	5299	1615	5299	46.9072	-113.4880	2	3
W7M/LM-165	Elmo Benchmark	1608	5277	47.8523	-114.4329	2	3
W7M/LM-166	5233	1595	5233	46.7354	-113.6821	2	3
W7M/LM-167	5180	1579	5180	47.0455	-113.3034	2	3
W7M/LM-168	Big Arm Lookout	1578	5176	47.7737	-114.2688	2	3
W7M/LM-169	5130	1564	5130	46.9580	-114.2916	2	3
W7M/LM-170	5006	1526	5006	47.7483	-114.2869	2	3
W7M/LM-171	Diamond Point	1518	4981	46.8912	-114.3051	1	0
W7M/LM-172	Double Arrow Lookout	1506	4941	47.1647	-113.5310	1	0
W7M/LM-173	4940	1506	4940	47.1333	-113.4763	1	0
W7M/LM-174	Red Sleep Mountain	1489	4884	47.3194	-114.2029	1	0
W7M/LM-175	Mount Jumbo	1453	4768	46.8789	-113.9564	1	0
W7M/LM-176	4535	1382	4535	46.9860	-113.3454	1	0
W7M/LM-177	4530	1381	4530	47.2627	-114.1966	1	0
W7M/LM-178	Arm Benchmark	1375	4510	47.7667	-114.2092	1	0
W7M/LM-179	4070	1241	4070	48.0305	-114.0348	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LM-180	Moiese Hills	1203	3947	47.4572	-114.2670	1	0
W7M/LM-181	Valley View Hills	1142	3746	47.6032	-114.2265	1	0
W7M/LM-182	Wild Horse Island	1141	3745	47.8405	-114.2037	1	0
W7M/LM-183	3559	1085	3559	47.7757	-114.1592	1	0
W7M/LM-184	8905	2714	8905	47.5731	-113.6108	6	3
W7M/LM-186	8025	2446	8025	47.5765	-113.5341	6	3
W7M/LM-187	Blanchard No. 2 Benchmark	1757	5765	47.0041	-113.4572	2	3
W7M/LM-188	5460	1664	5460	46.7484	-113.9603	2	3
W7M/LM-189	Diamond Mountain	1315	4314	46.9008	-113.6727	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LO-001	7961	2427	7961	48.2025	-115.6937	6	3
W7M/LO-002	Three Lakes Peak	2375	7792	47.2586	-114.5631	6	3
W7M/LO-003	Quartz Benchmark	2368	7770	46.9955	-114.9222	6	3
W7M/LO-004	Saint Paul Peak	2351	7714	48.0789	-115.6763	6	3
W7M/LO-005	Crater Mountain	2347	7700	46.9242	-114.9026	6	3
W7M/LO-007	Ibex Peak	2340	7676	48.1973	-115.7512	6	3
W7M/LO-008	Straight Peak	2331	7646	46.8833	-114.8901	6	3
W7M/LO-010	Flat Top Mountain	2319	7608	48.0299	-115.5991	6	3
W7M/LO-011	7608	2319	7608	48.1842	-115.7333	6	3
W7M/LO-012	Engle Peak	2311	7583	48.0091	-115.6199	6	3
W7M/LO-013	Rock Peak	2311	7583	48.0676	-115.6552	6	3
W7M/LO-016	Baldy Mountain	2275	7464	47.6216	-114.8252	4	3
W7M/LO-017	Thompson Peak	2274	7460	47.7575	-114.8460	4	3
W7M/LO-018	Mount Headley	2264	7427	47.7399	-115.2638	4	3
W7M/LO-019	Lost Peak	2262	7420	47.1214	-115.1343	4	3
W7M/LO-020	Lightning Peak	2249	7380	46.9714	-114.9498	4	3
W7M/LO-021	Stark Mountain	2241	7352	47.0887	-114.5721	4	3
W7M/LO-022	Cherry Peak	2241	7352	47.4880	-115.1702	4	3
W7M/LO-024	Schley Mountain	2236	7335	46.8097	-114.7712	4	3
W7M/LO-026	Eagle Peak	2231	7319	47.2832	-115.3830	4	3
W7M/LO-029	Marmot Peak	2201	7220	47.7545	-115.2171	4	3
W7M/LO-030	Cube Iron Mountain	2188	7180	47.6870	-115.2908	4	3
W7M/LO-031	Saint Patrick Peak	2173	7128	46.9758	-114.8471	4	3
W7M/LO-034	Sundance Ridge	2160	7088	47.7022	-115.1761	4	3
W7M/LO-035	Hewolf Mountain	2154	7067	47.2008	-114.3113	4	3
W7M/LO-036	Graves Peak	2149	7050	47.7563	-115.3652	4	3
W7M/LO-037	Prospect Mountain	2145	7038	47.0508	-115.0153	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	No. 1	-	-	-	-	-	-
W7M/LO-038	Snowstorm Mountain	2131	6992	47.8285	-114.8382	4	3
W7M/LO-039	Sunrise Mountain	2124	6967	47.0302	-114.8918	4	3
W7M/LO-040	Big Hole Peak	2122	6961	47.6061	-115.0758	4	3
W7M/LO-041	6958	2121	6958	47.1490	-115.0995	4	3
W7M/LO-042	6968	2124	6968	47.2082	-115.1418	4	3
W7M/LO-043	6900	2103	6900	48.1466	-116.0019	4	3
W7M/LO-044	Goat Peak	2100	6889	47.9985	-115.5946	4	3
W7M/LO-045	6885	2099	6885	47.2151	-114.7513	4	3
W7M/LO-046	Patricks Knob	2084	6837	47.3721	-114.8588	4	3
W7M/LO-047	Mount Baldy	2103	6900	47.1666	-115.0344	4	3
W7M/LO-048	6795	2071	6795	46.8301	-114.8054	4	3
W7M/LO-049	6742	2055	6742	47.1214	-114.9672	4	3
W7M/LO-050	6740	2054	6740	46.8797	-114.6210	4	3
W7M/LO-051	Van Ness Point	2054	6740	47.0936	-114.9748	4	3
W7M/LO-052	Sheep Mountain	2053	6735	47.1807	-115.0546	4	3
W7M/LO-053	Deer Peak	2048	6719	46.9130	-114.5714	4	3
W7M/LO-054	6700	2042	6700	46.8855	-114.5911	4	3
W7M/LO-055	Clear Peak	2042	6700	47.6175	-115.6578	4	3
W7M/LO-056	Vermilion Peak	2042	6700	47.7697	-115.3285	4	3
W7M/LO-057	Seven Point Mountain	2033	6670	47.8173	-115.3825	4	3
W7M/LO-058	6636	2023	6636	47.6025	-115.6903	4	3
W7M/LO-059	White Mountain	1989	6524	46.7839	-114.6447	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LO-060	Billiard Table	2018	6622	48.1210	-115.9431	4	3
W7M/LO-061	Sacajawea Peak	2015	6612	47.4771	-115.0870	4	3
W7M/LO-062	Tepee Mountain	2009	6590	47.8756	-114.8289	4	3
W7M/LO-065	6540	1993	6540	47.2726	-114.8346	4	3
W7M/LO-067	Driveway Peak	1953	6407	47.5876	-115.5773	2	3
W7M/LO-069	Government Mountain	1945	6380	48.0424	-115.7854	2	3
W7M/LO-070	6340	1932	6340	47.4846	-115.6192	2	3
W7M/LO-071	6313	1924	6313	47.4749	-115.5376	2	3
W7M/LO-075	6260	1908	6260	47.8098	-115.4523	2	3
W7M/LO-076	Deemer Peak	1906	6252	47.4833	-114.7695	2	3
W7M/LO-077	6227	1898	6227	47.4671	-115.4719	2	3
W7M/LO-078	6220	1896	6220	47.6286	-115.5840	2	3
W7M/LO-079	Eightmile Peak	1896	6220	47.7554	-115.6945	2	3
W7M/LO-080	6193	1888	6193	47.3795	-114.7314	2	3
W7M/LO-081	6180	1884	6180	47.4274	-115.0886	2	3
W7M/LO-083	Berray Mountain	1883	6177	48.1392	-115.8290	2	3
W7M/LO-084	Coney Peak	1880	6168	47.6828	-114.7685	2	3
W7M/LO-086	6140	1871	6140	47.4713	-115.3277	2	3
W7M/LO-087	6096	1858	6096	47.0542	-114.4985	2	3
W7M/LO-088	Cameron Peak	1857	6093	47.4432	-115.3645	2	3
W7M/LO-089	Gem Peak	1857	6092	47.9137	-115.9074	2	3
W7M/LO-090	Henry Peak	1846	6056	47.4300	-114.7673	2	3
W7M/LO-091	6055	1846	6055	47.3897	-114.7102	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LO-093	Taft Peak	1833	6013	47.4484	-115.6118	2	3
W7M/LO-094	Moose Peak	1832	6010	47.8908	-115.3185	2	3
W7M/LO-095	Up Up Mountain	1819	5969	47.3325	-115.3432	2	3
W7M/LO-096	5982	1823	5982	47.5569	-114.7744	2	3
W7M/LO-097	5967	1819	5967	47.8494	-115.3276	2	3
W7M/LO-099	Camel Hump	1795	5890	47.3672	-115.1627	2	3
W7M/LO-100	Pilik Ridge	1795	5890	48.0860	-115.8324	2	3
W7M/LO-101	5860	1786	5860	47.3862	-114.9798	2	3
W7M/LO-102	5836	1779	5836	47.7243	-115.6629	2	3
W7M/LO-103	5830	1777	5830	47.9831	-115.1298	2	3
W7M/LO-104	5816	1773	5816	47.2374	-115.1421	2	3
W7M/LO-105	5813	1772	5813	47.2433	-115.2491	2	3
W7M/LO-106	5790	1765	5790	47.8320	-115.0942	2	3
W7M/LO-107	McMullen Peak	1762	5780	46.9887	-114.7994	2	3
W7M/LO-108	Richards Peak	1759	5771	47.8336	-115.0623	2	3
W7M/LO-109	Table Top Mountain	1751	5745	47.5303	-115.4700	2	3
W7M/LO-110	Sunset Peak	1750	5740	47.2252	-115.2255	2	3
W7M/LO-111	Lone Cliff	1744	5721	47.9675	-115.9338	2	3
W7M/LO-112	5717	1743	5717	47.4858	-115.2862	2	3
W7M/LO-113	5700	1737	5700	47.0350	-114.5582	2	3
W7M/LO-114	5698	1737	5698	47.1792	-114.8006	2	3
W7M/LO-115	Sonyok Mountain	1725	5660	47.3738	-114.4045	2	3
W7M/LO-116	Hemlock Mountain	1724	5657	47.4326	-115.5559	2	3
W7M/LO-117	Lion Point	1692	5550	46.8686	-114.7097	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LO-118	Stevens Peak	1716	5629	47.9176	-115.7748	2	3
W7M/LO-119	Saltese Mountain	1703	5586	47.3989	-115.5502	2	3
W7M/LO-120	5578	1700	5578	47.8150	-115.8150	2	3
W7M/LO-121	Huckleberry Mountain	1692	5550	47.9470	-115.8264	2	3
W7M/LO-123	Loveland Peak	1668	5473	47.9946	-115.8417	2	3
W7M/LO-124	Williams Peak	1664	5460	46.9571	-114.6996	2	3
W7M/LO-125	Hill 7	1664	5460	47.5205	-115.4079	2	3
W7M/LO-126	Green Mountain	1663	5456	47.9476	-115.6462	2	3
W7M/LO-127	5448	1661	5448	47.9917	-115.9256	2	3
W7M/LO-128	5434	1656	5434	46.9666	-114.7400	2	3
W7M/LO-129	Border Peak	1653	5422	47.9016	-115.1537	2	3
W7M/LO-130	5382	1640	5382	47.4288	-114.4918	2	3
W7M/LO-131	Miller Mountain	1640	5380	47.0832	-114.7071	2	3
W7M/LO-132	5370	1637	5370	47.9712	-115.0279	2	3
W7M/LO-133	Boyd Mountain	1629	5344	47.3349	-115.2247	2	3
W7M/LO-134	5329	1624	5329	47.0363	-114.6412	2	3
W7M/LO-135	Corner Benchmark	1622	5323	47.4940	-114.5086	2	3
W7M/LO-136	5231	1594	5231	47.2294	-114.9124	2	3
W7M/LO-137	5208	1587	5208	47.0784	-114.6750	2	3
W7M/LO-138	Bald Hill	1577	5173	47.2532	-114.9730	2	3
W7M/LO-139	Martel Mountain	1567	5140	47.0291	-114.6893	2	3
W7M/LO-140	5140	1567	5140	48.1396	-115.7739	2	3
W7M/LO-141	5130	1564	5130	47.6241	-115.4445	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LO-142	5105	1556	5105	47.5120	-115.3608	2	3
W7M/LO-143	Clark Mountain	1554	5100	47.5408	-115.3182	2	3
W7M/LO-144	5060	1542	5060	47.8919	-115.0849	2	3
W7M/LO-145	5044	1537	5044	46.8995	-114.7143	2	3
W7M/LO-146	Cold Peak	1518	4980	47.2670	-115.1148	1	0
W7M/LO-147	4977	1517	4977	47.2671	-115.0090	1	0
W7M/LO-148	Schmitz Mountain	1511	4958	47.5590	-114.5456	1	0
W7M/LO-149	4940	1506	4940	47.8756	-115.1231	1	0
W7M/LO-150	4900	1494	4900	47.2501	-114.9316	1	0
W7M/LO-151	Cruzane Mountain	1479	4852	47.4196	-115.4951	1	0
W7M/LO-152	4808	1465	4808	47.2141	-114.8725	1	0
W7M/LO-153	Oliver Point	1458	4782	47.5755	-114.3920	1	0
W7M/LO-154	Rivulet Peak	1448	4750	46.9910	-114.7506	1	0
W7M/LO-155	4740	1445	4740	47.5971	-114.9472	1	0
W7M/LO-156	Deerhorn Mountain	1443	4734	47.7342	-115.0893	1	0
W7M/LO-157	Thompson Peak	1412	4633	47.1784	-114.9077	1	0
W7M/LO-158	4620	1408	4620	47.5208	-114.4159	1	0
W7M/LO-159	4587	1398	4587	47.5529	-114.9303	1	0
W7M/LO-160	4500	1372	4500	47.2882	-115.0425	1	0
W7M/LO-161	4500	1372	4500	47.5183	-114.6915	1	0
W7M/LO-162	Beecher Peak	1372	4500	47.8373	-115.6805	1	0
W7M/LO-163	4482	1366	4482	47.5318	-114.8249	1	0
W7M/LO-164	Henderson Hill	1362	4470	47.3710	-115.3082	1	0
W7M/LO-165	4460	1359	4460	47.9017	-115.0069	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/LO-166	4447	1355	4447	47.6997	-115.0554	1	0
W7M/LO-167	4386	1337	4386	47.6852	-115.5248	1	0
W7M/LO-168	Graham Mountain	1311	4300	47.0643	-114.7264	1	0
W7M/LO-169	4299	1310	4299	47.1309	-114.9970	1	0
W7M/LO-170	Locust Hill	1306	4286	47.5196	-114.8476	1	0
W7M/LO-171	Round Mountain	1286	4220	47.0519	-114.7145	1	0
W7M/LO-172	Tamarack Hill	1284	4212	47.3387	-115.0395	1	0
W7M/LO-173	Markle Hill	1272	4174	47.5461	-114.6315	1	0
W7M/LO-174	4148	1264	4148	47.4004	-115.4421	1	0
W7M/LO-175	Fatman Mountain	1241	4071	48.1020	-115.9830	1	0
W7M/LO-176	4070	1241	4070	47.5385	-114.4474	1	0
W7M/LO-177	3982	1214	3982	47.6015	-114.5726	1	0
W7M/LO-178	3841	1171	3841	47.5544	-114.6012	1	0
W7M/LO-179	3700	1128	3700	47.2423	-115.0320	1	0
W7M/LO-180	Communion Butte	1062	3483	47.3418	-114.3308	1	0
W7M/LO-181	7075	2156	7075	47.7905	-114.8636	4	3
W7M/LO-182	6839	2085	6839	46.8401	-114.8753	4	3
W7M/LO-183	6288	1917	6288	47.0812	-114.8863	2	3
W7M/LO-184	5393	1644	5393	47.6342	-115.5311	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/NF-001	Big Baldy Mountain	2797	9175	46.9686	-110.6063	8	3
W7M/NF-002	Yogo Peak	2688	8820	46.9269	-110.5455	6	3
W7M/NF-003	Long Mountain	2628	8621	46.9436	-110.6922	6	3
W7M/NF-004	Barker Mountain	2533	8309	47.0893	-110.6724	6	3
W7M/NF-005	Mount High	2512	8242	46.7102	-110.2747	6	3
W7M/NF-006	Sand Point	2503	8211	46.8047	-110.5416	6	3
W7M/NF-007	Porphyry Peak	2497	8192	46.8380	-110.7183	6	3
W7M/NF-009	Bandbox Mountain	2478	8129	46.9653	-110.4836	6	3
W7M/NF-010	Thunder Mountain	2476	8123	47.0275	-110.9077	6	3
W7M/NF-011	Gibson Peak	2458	8065	46.9964	-110.4677	6	3
W7M/NF-012	Sheep Mountain	2438	7999	46.9450	-110.4580	6	3
W7M/NF-013	Mixes Baldy	2424	7952	47.0855	-110.6105	6	3
W7M/NF-014	7944	2421	7944	46.9449	-110.8685	6	3
W7M/NF-015	Butcherknife Mountain	2421	7944	47.0183	-110.5652	6	3
W7M/NF-016	Shellrock Ridge	2408	7900	46.9295	-111.7334	6	3
W7M/NF-017	Clendennin Mountain	2380	7808	47.0980	-110.6119	6	3
W7M/NF-018	Tollgate Mountain	2377	7797	46.9311	-110.3760	6	3
W7M/NF-019	Taylor Peak	2373	7787	47.0705	-110.5197	6	3
W7M/NF-020	Daisy Peak	2372	7782	46.6732	-110.3291	6	3
W7M/NF-021	Peterson Mountain	2364	7757	47.1245	-110.5818	6	3
W7M/NF-022	Anderson Peak	2343	7687	47.0658	-110.6041	6	3
W7M/NF-023	Highwood Baldy	2338	7670	47.4425	-110.6311	6	3
W7M/NF-024	Granite Mountain	2327	7636	47.0872	-110.4972	6	3
W7M/NF-025	7540	2298	7540	46.7504	-110.0536	6	3
W7M/NF-026	Arrow Peak	2281	7485	47.4255	-110.5263	4	3
W7M/NF-027	Woodhurst	2249	7379	46.9789	-110.3344	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7M/NF-028	7324	2232	7324	46.9582	-110.4083	4	3
W7M/NF-029	Servoss Mountain	2204	7230	47.0500	-110.7344	4	3
W7M/NF-030	7192	2192	7192	47.0528	-111.0784	4	3
W7M/NF-031	7158	2182	7158	47.1100	-111.0628	4	3
W7M/NF-032	Adel Mountain	2162	7093	47.0760	-111.7066	4	3
W7M/NF-033	South Peak	2156	7075	47.3722	-110.6399	4	3
W7M/NF-034	Middle Peak	2156	7074	47.3982	-110.6114	4	3
W7M/NF-035	Keegan Peak	2140	7021	46.9996	-110.8305	4	3
W7M/NF-036	East Peak	2137	7010	47.4256	-110.4684	4	3
W7M/NF-037	Tiger Butte	2134	7001	47.1594	-111.0111	4	3
W7M/NF-038	West Butte	2128	6983	48.9316	-111.5322	4	3
W7M/NF-039	Mount Brown	2121	6958	48.8742	-111.1395	4	3
W7M/NF-040	Baldy Mountain	2108	6916	48.1486	-109.6507	4	3
W7M/NF-041	Mount Royal	2107	6914	48.8547	-111.1413	4	3
W7M/NF-042	6903	2104	6903	46.9915	-110.3716	4	3
W7M/NF-043	Pinewood Peak	2094	6870	47.4366	-110.6620	4	3
W7M/NF-044	6845	2086	6845	47.0955	-111.7754	4	3
W7M/NF-046	Wolf Butte	2052	6732	47.1135	-110.4680	4	3
W7M/NF-047	6700	2042	6700	46.7294	-109.9030	4	3
W7M/NF-048	6686	2038	6686	46.9452	-111.6869	4	3
W7M/NF-049	6673	2034	6673	46.9666	-111.7151	4	3
W7M/NF-050	Willow Benchmark	2021	6629	47.1462	-111.6551	4	3
W7M/NF-051	Prospect Peak	1996	6549	47.4572	-110.5088	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/NF-052	Reed Hill	1993	6540	46.9358	-110.2633	4	3
W7M/NF-053	Gold Butte	1985	6512	48.8483	-111.3753	4	3
W7M/NF-054	6460	1969	6460	47.1238	-111.0996	2	3
W7M/NF-055	6420	1957	6420	47.1212	-111.2151	2	3
W7M/NF-056	Wellen Peak	1945	6380	48.1469	-109.6986	2	3
W7M/NF-057	6376	1943	6376	47.1021	-111.2077	2	3
W7M/NF-058	Pine Knob	1923	6308	46.8634	-110.2114	2	3
W7M/NF-059	6257	1907	6257	47.1124	-111.5991	2	3
W7M/NF-060	Marys Knoll	1906	6252	46.9947	-110.2744	2	3
W7M/NF-061	6180	1884	6180	47.4858	-110.5427	2	3
W7M/NF-062	Mount Cecelia	1872	6142	47.2566	-111.8442	2	3
W7M/NF-063	Bowery Peak	1872	6142	48.1817	-109.6847	2	3
W7M/NF-064	Sawmill Peak	1871	6139	47.2336	-111.8903	2	3
W7M/NF-065	6110	1862	6110	47.0287	-110.3713	2	3
W7M/NF-066	Monarch Mountain	1852	6076	47.0611	-110.8322	2	3
W7M/NF-067	Hound Benchmark	1838	6031	47.0396	-111.4286	2	3
W7M/NF-068	Black Mountain	1823	5982	47.1197	-111.7197	2	3
W7M/NF-069	Nasen Benchmark	1819	5969	47.1283	-110.9188	2	3
W7M/NF-070	5958	1816	5958	47.0214	-110.3105	2	3
W7M/NF-071	Big John Butte	1814	5952	48.2032	-109.5509	2	3
W7M/NF-072	Limestone Butte	1789	5870	47.1704	-110.6838	2	3
W7M/NF-073	5866	1788	5866	47.5145	-110.6106	2	3
W7M/NF-074	Telegraph Mountain	1779	5837	47.2641	-111.9030	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/NF-075	5820	1774	5820	48.2033	-109.6103	2	3
W7M/NF-076	Mount Lebanon	1770	5807	48.8681	-111.0621	2	3
W7M/NF-077	Centennial Mountain	1770	5806	48.2094	-109.8369	2	3
W7M/NF-078	5795	1766	5795	47.4852	-110.4150	2	3
W7M/NF-079	Rattlesnake Butte	1758	5769	47.1880	-110.8638	2	3
W7M/NF-080	Square Butte	1750	5740	47.4753	-110.2427	2	3
W7M/NF-081	5726	1745	5726	46.9995	-111.6038	2	3
W7M/NF-082	Skull Butte	1731	5678	47.2894	-111.8628	2	3
W7M/NF-083	5668	1728	5668	47.5504	-110.6194	2	3
W7M/NF-084	5652	1723	5652	48.9603	-111.5136	2	3
W7M/NF-085	5628	1715	5628	47.2048	-110.7601	2	3
W7M/NF-086	5608	1709	5608	47.2341	-111.8253	2	3
W7M/NF-087	5602	1707	5602	47.5151	-110.4799	2	3
W7M/NF-088	Pilgeram Benchmark	1688	5538	47.1881	-111.2503	2	3
W7M/NF-089	5510	1679	5510	47.5248	-110.6645	2	3
W7M/NF-090	Carter Mountain	1674	5492	47.5601	-110.5249	2	3
W7M/NF-091	Sullivan Hill	1673	5490	47.2896	-112.0088	2	3
W7M/NF-092	Finigan Mountain	1665	5462	47.2334	-111.7974	2	3
W7M/NF-093	Comers Butte	1664	5460	47.4026	-110.7061	2	3
W7M/NF-094	5445	1660	5445	48.9797	-111.5443	2	3
W7M/NF-095	5442	1659	5442	47.5026	-110.4306	2	3
W7M/NF-096	Sawmill Butte	1652	5421	48.0970	-109.7446	2	3
W7M/NF-097	Sugarloaf	1652	5419	47.1658	-111.9064	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7M/NF-098	5398	1645	5398	47.3017	-112.0308	2	3
W7M/NF-099	Long George Peak	1637	5372	48.2177	-109.6954	2	3
W7M/NF-100	Round Butte	1637	5370	47.4619	-110.3152	2	3
W7M/NF-101	Little Bear Peak	1634	5361	48.2146	-109.7567	2	3
W7M/NF-102	Sullivan Benchmark	1603	5259	47.3072	-111.9599	2	3
W7M/NF-103	Parker Butte	1593	5226	48.2192	-109.7317	2	3
W7M/NF-104	Antelope Mountain	1590	5215	47.2469	-111.7847	2	3
W7M/NF-105	5210	1588	5210	47.2571	-111.9937	2	3
W7M/NF-106	Harris Mountain	1549	5083	47.5300	-110.7344	2	3
W7M/NF-107	Lionhead Butte	1542	5058	47.3324	-111.9812	2	3
W7M/NF-108	Birdtail Butte	1532	5025	47.3418	-111.9577	2	3
W7M/NF-109	Haystack Butte	1515	4970	47.3366	-111.9253	1	0
W7M/NF-110	Number One Mountain	1509	4950	48.3344	-109.7381	1	0
W7M/NF-111	Fishback Butte	1501	4923	47.3300	-111.9061	1	0
W7M/NF-112	Flying A Butte	1500	4921	48.1013	-109.8214	1	0
W7M/NF-113	Tiger Ridge	1487	4878	48.0481	-109.6651	1	0
W7M/NF-114	Square Butte	1462	4797	47.4397	-111.7514	1	0
W7M/NF-115	Mount Reynolds	1455	4774	48.3283	-109.6261	1	0
W7M/NF-116	Haystack Mountain	1454	4769	48.2777	-109.7481	1	0
W7M/NF-117	Haystack Butte	1444	4737	48.7880	-111.2088	1	0
W7M/NF-118	Ryan Butte	1441	4727	48.0826	-109.8681	1	0
W7M/NF-119	Crown Butte	1436	4710	47.4359	-111.9282	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/NF-120	Rocky Butte	1433	4702	47.3670	-111.9948	1	0
W7M/NF-121	Belt Butte	1417	4650	47.3816	-110.8843	1	0
W7M/NF-122	Shaw Butte	1417	4650	47.4590	-111.8388	1	0
W7M/NF-123	Cascade Butte	1391	4564	47.3088	-111.7547	1	0
W7M/NF-124	Grassy Butte	1350	4429	48.7708	-111.3290	1	0
W7M/NF-125	3976	1212	3976	47.1806	-111.8152	1	0
W7M/NF-126	West Knee	1178	3865	48.0114	-111.3461	1	0
W7M/NF-127	Antelope Butte	1167	3830	47.5194	-110.1744	1	0
W7M/NF-128	Goose Bill Butte	1149	3769	48.0630	-110.8047	1	0
W7M/NF-131	Dome Benchmark	1079	3541	47.8414	-110.0135	1	0
W7M/NF-132	Bailey Peak	1853	6081	48.1890	-109.7238	2	3
W7M/NF-133	5940	1811	5940	47.1024	-111.0261	2	3
W7M/NF-134	Tiger Butte	1485	4872	48.0359	-109.6518	1	0
W7M/NF-135	Eightmile Bench	1091	3581	47.7348	-109.8318	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/PN-001	Old Baldy	2652	8700	46.7522	-109.3143	6	3
W7M/PN-002	Greathouse Peak	2646	8681	46.7683	-109.3567	6	3
W7M/PN-003	Mount Harlow	2215	7268	46.7962	-109.4964	4	3
W7M/PN-004	7253	2211	7253	46.8120	-109.3955	4	3
W7M/PN-005	Judith Peak	1957	6420	47.2175	-109.2220	2	3
W7M/PN-006	6340	1932	6340	46.8432	-109.2613	2	3
W7M/PN-007	Crystal Peak	1874	6147	47.1871	-109.1949	2	3
W7M/PN-008	Pyramid Peak	1868	6127	47.1442	-109.2990	2	3
W7M/PN-009	Collar Peak	1867	6126	47.2033	-109.1952	2	3
W7M/PN-010	6100	1859	6100	47.1416	-109.2737	2	3
W7M/PN-011	Porphyry Peak	1849	6065	47.2138	-109.2658	2	3
W7M/PN-012	Burnette Peak	1842	6044	47.1517	-109.3546	2	3
W7M/PN-013	Elk Peak	1836	6022	47.2278	-109.1445	2	3
W7M/PN-014	Maginnis Mountain	1824	5983	47.2160	-109.1713	2	3
W7M/PN-015	Lloyd Benchmark	1823	5980	48.2419	-109.4401	2	3
W7M/PN-016	Fox Pass Benchmark	1820	5972	47.2503	-109.0672	2	3
W7M/PN-017	South Moccasin Mtns HP	1774	5820	47.1777	-109.5361	2	3
W7M/PN-018	Antoine Butte	1750	5740	47.9319	-108.5779	2	3
W7M/PN-019	Old Scraggy Peak	1740	5708	47.9386	-108.5279	2	3
W7M/PN-020	Shell Butte	1735	5692	47.9397	-108.5521	2	3
W7M/PN-021	5632	1717	5632	48.1289	-109.4910	2	3
W7M/PN-022	North Moccasin Mtns HP	1707	5602	47.3145	-109.4675	2	3
W7M/PN-023	Black Butte	1699	5575	48.2133	-109.1900	2	3
W7M/PN-024	5572	1698	5572	47.2947	-109.4849	2	3
W7M/PN-025	Black Butte	1697	5566	47.2355	-108.9702	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/PN-026	Beaver Mountain	1689	5542	47.9619	-108.5299	2	3
W7M/PN-027	Mission Peak	1689	5540	47.9203	-108.6249	2	3
W7M/PN-028	Green Mountain	1676	5500	47.9561	-108.5529	2	3
W7M/PN-029	Murphy Butte	1668	5472	48.2022	-109.4271	2	3
W7M/PN-030	5446	1660	5446	48.2514	-109.3029	2	3
W7M/PN-031	Timber Butte	1658	5439	48.2545	-109.2388	2	3
W7M/PN-032	5423	1653	5423	48.1955	-109.1307	2	3
W7M/PN-033	Kelly Hill	1646	5399	47.0987	-109.2728	2	3
W7M/PN-034	Thunder Butte	1645	5398	48.2211	-109.1241	2	3
W7M/PN-035	Ram Benchmark	1640	5382	48.1783	-109.1266	2	3
W7M/PN-036	Mission Ridge	1615	5300	47.9930	-108.5964	2	3
W7M/PN-037	Johnson Butte	1614	5295	48.1934	-109.1797	2	3
W7M/PN-038	Myrtle Butte	1606	5269	48.2352	-109.0627	2	3
W7M/PN-039	Eagle Child Mountain	1598	5243	47.9275	-108.6857	2	3
W7M/PN-040	Sawtooth Mountain	1591	5220	48.0675	-109.4008	2	3
W7M/PN-041	Saddle Butte	1583	5192	47.8928	-108.5390	2	3
W7M/PN-042	Indian Peak	1578	5178	47.9083	-108.6485	2	3
W7M/PN-043	5069	1545	5069	48.2199	-109.0865	2	3
W7M/PN-044	Bear Mountain	1537	5044	47.9412	-108.4609	2	3
W7M/PN-045	Lloyd Butte	1518	4980	48.2816	-109.3445	1	0
W7M/PN-046	Scotty Butte	1517	4976	48.1856	-109.2183	1	0
W7M/PN-047	Miles Butte	1507	4945	48.2650	-109.0546	1	0
W7M/PN-048	Taylor Butte	1476	4844	48.2039	-109.2297	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/PN-049	Crown Butte	1454	4770	48.2789	-109.2385	1	0
W7M/PN-050	Iron Butte	1435	4709	48.2603	-109.0810	1	0
W7M/PN-051	Thornhill Butte	1413	4636	47.8569	-108.6802	1	0
W7M/PN-052	4561	1390	4561	48.3148	-109.3577	1	0
W7M/PN-053	Bird Tail Butte	1383	4537	48.1408	-109.2561	1	0
W7M/PN-054	McCann Butte	1314	4310	48.2983	-109.0563	1	0
W7M/PN-055	Ricker Butte	1212	3977	47.8858	-108.3896	1	0
W7M/PN-056	Middle Three Buttes	1178	3865	48.1762	-108.7498	1	0
W7M/PN-057	West Three Buttes	1175	3854	48.1835	-108.7663	1	0
W7M/PN-058	Garfield County HP	1119	3670	46.9449	-107.1478	1	0
W7M/PN-059	Big Sheep Mountain	1100	3610	47.0540	-105.7299	1	0
W7M/PN-060	Cherry Ridge	1090	3575	48.8738	-108.9560	1	0
W7M/PN-061	Missouri Bench	1082	3551	47.6660	-109.8077	1	0
W7M/PN-062	Coal Mine Hill	1020	3347	47.8408	-107.5320	1	0
W7M/PN-063	3179	969	3179	47.8828	-107.2631	1	0
W7M/PN-064	Brandon Butte	895	2935	47.6072	-107.7468	1	0
W7M/PN-065	Snake Butte	811	2661	48.2625	-104.1675	1	0
W7M/PN-066	Coburn Butte	1153	3784	47.8897	-108.3646	1	0
W7M/PN-067	Thoeny Hills	954	3130	48.8911	-107.3667	1	0
W7M/PN-068	2921	890	2921	48.3836	-107.1842	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/PS-001	East Mount Wood	3859	12660	45.2747	-109.8076	10	3
W7M/PS-002	Castle Mountain	3844	12612	45.0988	-109.6305	10	3
W7M/PS-003	Whitetail Peak	3826	12551	45.0888	-109.5877	10	3
W7M/PS-004	Silver Run Peak	3823	12542	45.1183	-109.5554	10	3
W7M/PS-005	Tempest Mountain	3810	12500	45.1669	-109.7913	10	3
W7M/PS-006	Mount Peal	3782	12409	45.1608	-109.7727	10	3
W7M/PS-007	Castle Rock Mountain	3780	12401	45.0991	-109.6556	10	3
W7M/PS-008	Beartooth Mountain	3765	12351	45.0608	-109.5685	10	3
W7M/PS-009	Bowback Mountain	3765	12351	45.1255	-109.6177	10	3
W7M/PS-010	Mount Hague	3756	12323	45.2609	-109.8357	10	3
W7M/PS-011	Spirit Mountain	3744	12283	45.0402	-109.5510	10	3
W7M/PS-012	Sundance Mountain	3737	12262	45.1062	-109.6101	10	3
W7M/PS-013	Mount Rearguard	3720	12204	45.0480	-109.5267	10	3
W7M/PS-014	Snowbank Mountain	3683	12084	45.0990	-109.6923	10	3
W7M/PS-015	Sky Pilot Mountain	3672	12047	45.0787	-109.6173	10	3
W7M/PS-016	Metcalf Mountain	3651	11977	45.0266	-109.5438	10	3
W7M/PS-017	Mount Inabnit	3636	11928	45.1297	-109.6316	10	3
W7M/PS-018	Stillwater Plateau	3602	11817	45.2951	-109.8244	10	3
W7M/PS-019	North Twin Peaks	3595	11793	45.2523	-109.8889	10	3
W7M/PS-020	Summit Mountain	3567	11704	45.0947	-109.7280	10	3
W7M/PS-021	11576	3528	11576	45.1513	-109.7399	10	3
W7M/PS-022	11505	3507	11505	45.1982	-109.9169	10	3
W7M/PS-023	11443	3488	11443	45.1848	-109.9186	10	3
W7M/PS-024	Thunder Mountain	3487	11441	45.0733	-109.5482	10	3
W7M/PS-025	Lonesome Mountain	3481	11420	45.0163	-109.5977	10	3
W7M/PS-027	Tumble Mountain	3449	11314	45.3226	-110.0260	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/PS-029	East Two Sisters	3411	11190	45.2634	-110.0236	10	3
W7M/PS-030	11103	3384	11103	45.2671	-109.8747	10	3
W7M/PS-031	Hodges Mountain	3379	11087	45.1775	-109.9378	10	3
W7M/PS-032	Grass Mountain	3369	11052	45.1680	-109.5518	10	3
W7M/PS-033	Saddleback Mountain	3315	10876	45.2247	-109.6991	10	3
W7M/PS-034	Mosquito Peak	3175	10417	45.2033	-110.0165	8	3
W7M/PS-035	Timberline Mountain	3139	10300	45.1798	-110.0618	8	3
W7M/PS-036	Wildcat Mountain	3124	10250	45.1905	-110.0304	8	3
W7M/PS-037	Bare Mountain	3023	9918	45.1961	-109.4793	8	3
W7M/PS-038	Mount Maurice	2823	9263	45.1005	-109.2585	8	3
W7M/PS-039	Rock Island Butte	2710	8890	45.0049	-109.7941	6	3
W7M/PS-040	Big Pryor Mountain	2678	8786	45.1605	-108.4693	6	3
W7M/PS-041	East Pryor Mountain	2675	8776	45.1683	-108.3354	6	3
W7M/PS-042	Towne Point	2429	7969	45.1386	-109.3024	6	3
W7M/PS-043	Burnt Mountain	2404	7888	45.2161	-109.4460	6	3
W7M/PS-044	Limestone Butte	2291	7515	45.4735	-109.8834	6	3
W7M/PS-045	Crater Benchmark	2238	7343	45.2971	-108.4074	4	3
W7M/PS-046	Point Lookout	2213	7260	45.1151	-107.8823	4	3
W7M/PS-047	West Pryor Mountain	2043	6704	45.3198	-108.6105	4	3
W7M/PS-048	6442	1964	6442	45.4269	-109.7121	2	3
W7M/PS-049	Little Mountain	1917	6288	45.3021	-108.3028	2	3
W7M/PS-050	6169	1880	6169	45.4538	-109.7146	2	3
W7M/PS-051	West Nellies Twin	1820	5972	45.3933	-109.6249	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Buttes	-	-	-	-	-	-
W7M/PS-052	5836	1779	5836	45.0809	-107.7241	2	3
W7M/PS-053	5700	1737	5700	45.2277	-108.1104	2	3
W7M/PS-054	Wolf Mountains HP	1661	5450	45.0362	-107.1928	2	3
W7M/PS-055	5420	1652	5420	45.0448	-107.6568	2	3
W7M/PS-056	Clarksfork Hill	1558	5110	45.0183	-108.9874	2	3
W7M/PS-057	Cottonwood Benchmark	1551	5090	45.0908	-108.7690	2	3
W7M/PS-058	Stratford Hill	1515	4971	45.5186	-108.5985	1	0
W7M/PS-059	South Wild Horse Ridge	1490	4890	45.4128	-108.2750	1	0
W7M/PS-060	Little Wolf Mountains HP	1465	4807	45.8421	-106.9108	1	0
W7M/PS-061	Dunn Mountain	1446	4744	46.2304	-108.3603	1	0
W7M/PS-062	Sarpy Mountains HP	1408	4618	45.6378	-107.0043	1	0
W7M/PS-063	West Butte	1356	4450	45.0906	-105.0216	1	0
W7M/PS-064	Woody Mountain	1332	4370	45.5197	-108.1986	1	0
W7M/PS-065	Bear Skull Mountain	1311	4300	45.1382	-105.4448	1	0
W7M/PS-066	South Chalk Buttes	1283	4210	45.7087	-104.7341	1	0
W7M/PS-067	Haley Benchmark	1283	4210	45.7092	-108.1494	1	0
W7M/PS-068	Finger Buttes	1280	4201	45.3265	-104.3924	1	0
W7M/PS-069	Ekalaka Hills	1259	4130	45.8018	-104.5252	1	0
W7M/PS-070	Tri Point Lookout	1259	4130	45.6400	-104.1845	1	0
W7M/PS-071	Pine Ridge	1222	4010	45.8290	-107.8455	1	0
W7M/PS-072	Mount Hole-In-The-Wall	3498	11478	45.1816	-109.7213	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/PS-073	Home Creek Butte	1343	4407	45.6022	-105.9370	1	0
W7M/PS-074	Elk Ridge	1277	4190	45.6814	-105.8451	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/RC-001	Trapper Peak	3096	10157	45.8897	-114.2976	8	3
W7M/RC-002	El Capitan	3043	9983	46.0074	-114.3970	8	3
W7M/RC-003	9883	3012	9883	45.9565	-114.3367	8	3
W7M/RC-004	Boulder Peak	2988	9804	45.8472	-114.3431	8	3
W7M/RC-005	West Como Peaks	2933	9624	46.0021	-114.3517	8	3
W7M/RC-006	Saint Joseph Peak	2922	9587	46.6014	-114.2548	8	3
W7M/RC-007	Sugarloaf Peak	2922	9586	45.9417	-114.3079	8	3
W7M/RC-008	9486	2891	9486	45.9349	-114.3521	8	3
W7M/RC-009	9460	2883	9460	45.8503	-114.4088	8	3
W7M/RC-010	9459	2883	9459	45.8438	-114.3900	8	3
W7M/RC-011	9363	2854	9363	45.8976	-114.3420	8	3
W7M/RC-012	Mount Jerusalem	2851	9355	45.8247	-114.4610	8	3
W7M/RC-013	Saint Mary Peak	2850	9351	46.5116	-114.2444	8	3
W7M/RC-014	South Heavenly Twins	2829	9282	46.5141	-114.2982	8	3
W7M/RC-015	9260	2822	9260	45.9101	-114.3860	8	3
W7M/RC-016	Whites Mountain	2793	9162	46.0729	-114.4131	8	3
W7M/RC-017	Sweeney Peak	2792	9161	46.6480	-114.2216	8	3
W7M/RC-018	Canyon Peak	2790	9155	46.2450	-114.3540	8	3
W7M/RC-019	Ward Mountain	2779	9119	46.1690	-114.2856	8	3
W7M/RC-020	9095	2772	9095	46.0691	-114.3973	8	3
W7M/RC-021	Koch Mountain	2765	9072	46.0772	-114.3669	8	3
W7M/RC-022	9018	2749	9018	46.1677	-114.3513	8	3
W7M/RC-024	9003	2744	9003	46.6011	-114.2800	8	3
W7M/RC-025	Castle Crag	2738	8984	46.3307	-114.3716	6	3
W7M/RC-027	Gash Point	2709	8889	46.4333	-114.3207	6	3
W7M/RC-028	Pyramid Buttes	2703	8869	46.6282	-114.2589	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/RC-029	Bass Peak	2699	8855	46.5776	-114.3180	6	3
W7M/RC-030	8839	2694	8839	46.4469	-114.3473	6	3
W7M/RC-031	Piquett Mountain	2692	8831	45.7318	-114.1909	6	3
W7M/RC-032	8820	2688	8820	45.9428	-114.2849	6	3
W7M/RC-033	Sky Pilot	2688	8820	46.4364	-114.3683	6	3
W7M/RC-035	Printz Ridge	2684	8807	46.2939	-114.3134	6	3
W7M/RC-038	8740	2664	8740	45.8256	-114.4121	6	3
W7M/RC-040	8712	2655	8712	46.0235	-114.3708	6	3
W7M/RC-042	Downing Mountain	2649	8690	46.2333	-114.3008	6	3
W7M/RC-043	Romney Ridge	2647	8685	46.2548	-114.3280	6	3
W7M/RC-046	8652	2637	8652	46.3375	-114.3408	6	3
W7M/RC-047	8650	2637	8650	46.2915	-114.2948	6	3
W7M/RC-049	8641	2634	8641	45.8045	-114.5130	6	3
W7M/RC-050	Razorback Mountain	2633	8637	45.6260	-114.4450	6	3
W7M/RC-053	8620	2627	8620	46.4604	-114.3006	6	3
W7M/RC-054	8618	2627	8618	46.4611	-114.3219	6	3
W7M/RC-055	Wiles Peak	2624	8608	45.7451	-114.1596	6	3
W7M/RC-056	8605	2623	8605	45.9902	-114.3969	6	3
W7M/RC-058	8587	2617	8587	46.2934	-114.3633	6	3
W7M/RC-061	West Printz Ridge	2610	8563	46.2915	-114.3842	6	3
W7M/RC-063	8533	2601	8533	46.5807	-114.2837	6	3
W7M/RC-065	8524	2598	8524	46.5701	-114.2539	6	3
W7M/RC-067	8521	2597	8521	46.3736	-114.3929	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/RC-068	8469	2581	8469	46.3725	-114.3585	6	3
W7M/RC-069	Mill Point	2581	8467	46.2902	-114.2788	6	3
W7M/RC-070	Palisade Mountain	2580	8463	46.2989	-113.8722	6	3
W7M/RC-071	Saddle Mountain	2579	8460	45.7179	-113.9840	6	3
W7M/RC-072	Skalkaho Mountain	2579	8460	46.2640	-113.8771	6	3
W7M/RC-073	8442	2573	8442	46.3723	-114.3297	6	3
W7M/RC-076	8411	2564	8411	46.5686	-114.2111	6	3
W7M/RC-077	Medicine Point	2563	8409	45.8071	-114.1102	6	3
W7M/RC-079	8395	2559	8395	46.3381	-114.3065	6	3
W7M/RC-080	8392	2558	8392	45.9203	-114.3191	6	3
W7M/RC-082	8370	2551	8370	46.1651	-114.4421	6	3
W7M/RC-083	Deer Creek Point	2550	8367	45.5774	-114.4234	6	3
W7M/RC-084	Rombo Mountain	2548	8358	45.7495	-114.2011	6	3
W7M/RC-089	8273	2522	8273	46.1164	-114.4419	6	3
W7M/RC-091	8255	2516	8255	46.0060	-114.4505	6	3
W7M/RC-093	8212	2503	8212	46.2149	-114.3970	6	3
W7M/RC-094	8186	2495	8186	46.2464	-113.8882	6	3
W7M/RC-095	8155	2486	8155	46.0316	-114.3321	6	3
W7M/RC-096	8139	2481	8139	45.7235	-114.0200	6	3
W7M/RC-097	8130	2478	8130	45.7757	-114.1228	6	3
W7M/RC-098	8022	2445	8022	45.7758	-114.0189	6	3
W7M/RC-099	Jew Mountain	2444	8020	45.6792	-114.2239	6	3
W7M/RC-100	8018	2444	8018	46.2135	-114.3685	6	3
W7M/RC-101	Falls Point	2435	7989	45.7002	-114.0667	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/RC-103	7947	2422	7947	46.0898	-114.4255	6	3
W7M/RC-104	7942	2421	7942	45.5328	-114.3857	6	3
W7M/RC-105	East Quartzite Mountain	2420	7940	45.6361	-114.1256	6	3
W7M/RC-109	7830	2387	7830	46.3214	-114.2787	6	3
W7M/RC-110	Bare Cone	2384	7822	45.7192	-114.4124	6	3
W7M/RC-111	Lookout Mountain	2384	7820	45.6347	-114.2577	6	3
W7M/RC-112	Castle Rock	2354	7722	45.7175	-114.4668	6	3
W7M/RC-114	7584	2312	7584	45.9846	-113.6960	6	3
W7M/RC-115	Shook Mountain	2305	7561	45.8619	-114.1214	6	3
W7M/RC-116	7523	2293	7523	45.5696	-114.3948	6	3
W7M/RC-117	7507	2288	7507	45.7404	-114.0840	6	3
W7M/RC-118	7496	2285	7496	45.8775	-113.6646	4	3
W7M/RC-119	Brandy Peak	2279	7478	46.1084	-114.3213	4	3
W7M/RC-120	Beaver Point	2259	7412	45.5343	-114.3375	4	3
W7M/RC-121	7340	2237	7340	45.5916	-114.3722	4	3
W7M/RC-122	West Mountain	2227	7306	45.6272	-114.3564	4	3
W7M/RC-123	Deer Mountain	2220	7284	46.0259	-114.0553	4	3
W7M/RC-124	Hilltop	2213	7260	45.8287	-113.8603	4	3
W7M/RC-125	7220	2201	7220	45.8442	-113.8491	4	3
W7M/RC-126	Than Wilkerson Ridge	2193	7196	45.6151	-114.3382	4	3
W7M/RC-127	7094	2162	7094	45.7315	-114.2580	4	3
W7M/RC-128	7083	2159	7083	45.7720	-114.4661	4	3
W7M/RC-129	7022	2140	7022	45.5770	-114.3355	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/RC-130	6852	2088	6852	45.6363	-114.4956	4	3
W7M/RC-132	Elk Point	2035	6676	45.8992	-114.0133	4	3
W7M/RC-133	6652	2028	6652	45.7531	-114.3487	4	3
W7M/RC-135	6382	1945	6382	45.7159	-114.3062	2	3
W7M/RC-136	6353	1936	6353	45.6408	-114.3159	2	3
W7M/RC-137	6340	1932	6340	45.7664	-114.3087	2	3
W7M/RC-138	Sula Peak	1887	6191	45.8601	-113.9996	2	3
W7M/RC-139	6059	1847	6059	45.7329	-114.2911	2	3
W7M/RC-140	8748	2666	8748	46.0698	-114.4423	6	3
W7M/RC-141	8505	2592	8505	46.2139	-114.4207	6	3
W7M/RC-142	8260	2518	8260	46.3238	-114.4222	6	3
W7M/RC-143	Bald Top Mountain	2241	7353	46.0956	-113.9356	4	3
W7M/RC-144	6436	1962	6436	46.3958	-113.9470	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-001	Granite Peak	3901	12799	45.1633	-109.8080	10	3
W7M/SF-002	Mount Villard	3763	12345	45.1498	-109.8317	10	3
W7M/SF-003	Glacier Peak	3761	12340	45.1497	-109.8493	10	3
W7M/SF-004	Cairn Mountain	3725	12220	45.1463	-109.8002	10	3
W7M/SF-005	Mystic Mountain	3688	12100	45.1677	-109.8405	10	3
W7M/SF-006	Mount Wilse	3606	11831	45.1314	-109.8650	10	3
W7M/SF-007	Wolf Mountain	3603	11820	45.1510	-109.9125	10	3
W7M/SF-008	11700	3566	11700	45.1448	-109.9026	10	3
W7M/SF-009	Iceberg Peak	3521	11552	45.1305	-109.8877	10	3
W7M/SF-010	11380	3469	11380	45.1687	-109.8949	10	3
W7M/SF-011	11379	3468	11379	45.1316	-109.8233	10	3
W7M/SF-012	Mount Douglas	3439	11282	45.3068	-110.1395	10	3
W7M/SF-013	Mount Fox	3427	11245	45.1214	-109.9299	10	3
W7M/SF-014	Mount Cowen	3417	11212	45.3892	-110.4858	10	3
W7M/SF-015	Crazy Peak	3417	11209	46.0181	-110.2767	10	3
W7M/SF-016	Chalice Peak	3395	11140	45.3121	-110.0749	10	3
W7M/SF-017	Monument Peak	3351	10995	45.1966	-110.2213	10	3
W7M/SF-018	Electric Peak	3343	10969	45.0052	-110.8374	10	3
W7M/SF-019	10952	3338	10952	45.1177	-109.8104	10	3
W7M/SF-020	Black Mountain	3335	10941	45.4713	-110.4663	10	3
W7M/SF-021	Iddings Peak	3333	10936	46.0136	-110.3169	10	3
W7M/SF-022	Emigrant Peak	3329	10921	45.2630	-110.7072	10	3
W7M/SF-023	The Needles	3322	10900	45.3640	-110.3047	10	3
W7M/SF-024	10860	3310	10860	45.9989	-110.2948	10	3
W7M/SF-025	10860	3310	10860	45.1538	-110.2036	10	3
W7M/SF-026	West Boulder Plateau	3285	10778	45.4049	-110.3151	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-027	10762	3280	10762	45.4311	-110.4643	10	3
W7M/SF-028	Lake Mountain	3280	10762	45.2919	-110.1119	10	3
W7M/SF-029	Conical Peak	3276	10748	46.0553	-110.3315	10	3
W7M/SF-030	Courthouse Mountain	3274	10740	45.1331	-109.9513	10	3
W7M/SF-031	The Pyramid	3271	10730	45.3072	-110.3883	10	3
W7M/SF-032	Crow Mountain	3270	10727	45.2608	-110.3521	10	3
W7M/SF-033	10716	3266	10716	45.2391	-110.1114	10	3
W7M/SF-034	10713	3265	10713	45.2886	-110.1574	10	3
W7M/SF-035	10700	3261	10700	45.4267	-110.4950	10	3
W7M/SF-036	10698	3261	10698	45.2044	-110.4386	10	3
W7M/SF-037	Mount Wallace	3260	10697	45.1961	-110.4655	10	3
W7M/SF-038	Cutoff Mountain	3260	10695	45.0319	-110.1152	10	3
W7M/SF-039	Pinnacle Mountain	3249	10660	45.1965	-110.1019	10	3
W7M/SF-040	West Boulder Benchmark	3244	10642	45.4399	-110.3065	10	3
W7M/SF-041	10620	3237	10620	45.3782	-110.4686	10	3
W7M/SF-042	Boulder Mountain	3237	10620	45.3752	-110.3544	10	3
W7M/SF-043	Sheep Mountain	3237	10620	45.0719	-109.9274	10	3
W7M/SF-044	10618	3236	10618	45.2334	-110.3232	10	3
W7M/SF-045	10618	3236	10618	45.2347	-110.3360	10	3
W7M/SF-046	10615	3235	10615	45.3840	-110.5155	10	3
W7M/SF-047	10605	3232	10605	45.1857	-110.4900	10	3
W7M/SF-048	10600	3231	10600	46.0571	-110.2804	10	3
W7M/SF-049	10580	3225	10580	45.9724	-110.2857	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-050	Wilsall Peak	3224	10578	46.0269	-110.3461	10	3
W7M/SF-051	10574	3223	10574	46.0135	-110.2994	10	3
W7M/SF-052	10574	3223	10574	45.2277	-110.2163	10	3
W7M/SF-053	Sheep Mountain	3215	10547	45.1131	-110.7007	10	3
W7M/SF-054	10542	3213	10542	45.2296	-110.3901	10	3
W7M/SF-055	10526	3208	10526	45.2817	-110.6348	10	3
W7M/SF-056	10524	3208	10524	45.3732	-110.4501	10	3
W7M/SF-057	Mineral Mountain	3201	10502	45.0308	-109.9980	10	3
W7M/SF-058	10500	3200	10500	45.3673	-110.3291	10	3
W7M/SF-059	Miller Mountain	3200	10500	45.0466	-109.9771	10	3
W7M/SF-060	Wolverine Peak	3197	10490	45.0533	-110.0094	8	3
W7M/SF-061	Iron Mountain	3196	10486	45.1544	-110.3002	8	3
W7M/SF-062	10482	3195	10482	46.0473	-110.3551	8	3
W7M/SF-063	10472	3192	10472	45.1764	-110.2630	8	3
W7M/SF-064	10443	3183	10443	45.2010	-110.3228	8	3
W7M/SF-065	Monitor Peak	3179	10429	45.1619	-110.6427	8	3
W7M/SF-066	Mineral Mountain	3178	10427	45.2059	-110.6175	8	3
W7M/SF-067	10416	3175	10416	45.3916	-110.3840	8	3
W7M/SF-068	10407	3172	10407	46.0506	-110.3680	8	3
W7M/SF-069	10396	3169	10396	45.3617	-110.2738	8	3
W7M/SF-070	10338	3151	10338	45.1733	-110.5354	8	3
W7M/SF-071	10331	3149	10331	46.0805	-110.3236	8	3
W7M/SF-072	10294	3138	10294	45.0951	-110.5417	8	3
W7M/SF-073	10286	3135	10286	45.2403	-110.6260	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-074	Columbine Peak	3134	10282	45.2062	-110.1512	8	3
W7M/SF-075	10260	3127	10260	45.3374	-110.3625	8	3
W7M/SF-076	10238	3121	10238	45.0432	-110.0422	8	3
W7M/SF-077	10228	3117	10228	45.5260	-110.4301	8	3
W7M/SF-078	10222	3116	10222	45.3620	-110.4101	8	3
W7M/SF-079	Baldy	3115	10220	45.3019	-110.6371	8	3
W7M/SF-080	Roundhead Butte	3113	10212	45.1152	-110.2399	8	3
W7M/SF-081	Dexter Point	3101	10174	45.3945	-110.5472	8	3
W7M/SF-082	10164	3098	10164	45.2649	-110.1151	8	3
W7M/SF-083	Fairview Peak	3098	10164	45.9566	-110.2779	8	3
W7M/SF-084	Hawley Mountain	3094	10150	45.3378	-110.1895	8	3
W7M/SF-085	Chrome Mountain	3093	10148	45.4405	-110.1393	8	3
W7M/SF-086	East Horseshoe Mountain	3092	10144	45.1506	-110.0799	8	3
W7M/SF-087	Jordan Mountain	3091	10140	45.2469	-110.0667	8	3
W7M/SF-088	Mount Delano	3090	10138	45.5236	-110.4710	8	3
W7M/SF-089	Granite Peak	3088	10132	46.0374	-110.3044	8	3
W7M/SF-090	10130	3088	10130	45.9679	-110.3049	8	3
W7M/SF-091	Mount Abundance	3083	10116	45.0776	-110.0211	8	3
W7M/SF-092	10108	3081	10108	46.1203	-110.3075	8	3
W7M/SF-093	Iron Mountain	3080	10106	45.4035	-110.0631	8	3
W7M/SF-094	Sheep Mountain	3078	10100	45.0979	-111.0006	8	3
W7M/SF-095	10092	3076	10092	45.1652	-110.5908	8	3
W7M/SF-096	Sunlight Peak	3075	10090	46.1049	-110.3955	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-097	10060	3066	10060	45.3624	-110.3961	8	3
W7M/SF-098	Contact Mountain	3066	10058	45.4713	-110.1373	8	3
W7M/SF-099	Picket Pin Mountain	3050	10007	45.4497	-110.0509	8	3
W7M/SF-100	10002	3049	10002	46.0570	-110.3966	8	3
W7M/SF-101	9948	3032	9948	46.0048	-110.3640	8	3
W7M/SF-102	9911	3021	9911	46.1207	-110.3761	8	3
W7M/SF-103	Lookout Mountain	3015	9892	45.0957	-110.2253	8	3
W7M/SF-104	9860	3005	9860	45.2250	-110.7030	8	3
W7M/SF-105	9852	3003	9852	46.0655	-110.4137	8	3
W7M/SF-106	9822	2994	9822	46.1168	-110.3906	8	3
W7M/SF-107	9790	2984	9790	45.1867	-110.6582	8	3
W7M/SF-108	9748	2971	9748	45.4679	-110.5100	8	3
W7M/SF-110	Placer Benchmark	2962	9719	45.1264	-110.0346	8	3
W7M/SF-111	9670	2947	9670	45.1095	-110.9375	8	3
W7M/SF-112	9660	2944	9660	45.4683	-110.9012	8	3
W7M/SF-114	9534	2906	9534	45.5581	-110.4033	8	3
W7M/SF-115	9472	2887	9472	45.5673	-110.4351	8	3
W7M/SF-116	East Sliding Mountain	2886	9470	45.1943	-110.7418	8	3
W7M/SF-117	Mans Foot Mountain	2870	9417	45.1344	-110.9208	8	3
W7M/SF-118	9403	2866	9403	45.0775	-110.1858	8	3
W7M/SF-119	Shell Mountain	2860	9383	45.5619	-110.3808	8	3
W7M/SF-120	Palmer Mountain	2851	9353	45.0568	-110.5856	8	3
W7M/SF-121	Sut Benchmark	2840	9319	45.5120	-110.0245	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-122	9311	2838	9311	45.0258	-110.9121	8	3
W7M/SF-123	Mount Rae	2819	9250	45.5113	-110.2710	8	3
W7M/SF-124	Loco Mountain	2816	9239	46.2247	-110.3358	8	3
W7M/SF-125	9180	2798	9180	45.4099	-110.8541	8	3
W7M/SF-126	Arrow Peak	2780	9122	45.3355	-110.5533	8	3
W7M/SF-127	9098	2773	9098	45.4970	-110.8296	8	3
W7M/SF-128	9072	2765	9072	45.0918	-110.0830	8	3
W7M/SF-129	Lebo Peak	2744	9004	46.1899	-110.2969	8	3
W7M/SF-130	Specimen Benchmark	2736	8975	45.0115	-111.0437	6	3
W7M/SF-131	8968	2733	8968	45.2281	-110.5276	6	3
W7M/SF-132	Red Mountain	2711	8893	45.2052	-110.7936	6	3
W7M/SF-133	Elk Mountain	2676	8780	45.5305	-110.0213	6	3
W7M/SF-134	Virginia Peak	2673	8770	46.2311	-110.4619	6	3
W7M/SF-135	8754	2668	8754	46.0406	-110.4258	6	3
W7M/SF-136	8631	2631	8631	45.6014	-110.4406	6	3
W7M/SF-137	Dome Mountain	2620	8596	45.1894	-110.8633	6	3
W7M/SF-138	8579	2615	8579	45.2617	-110.5572	6	3
W7M/SF-139	Elk Peak	2611	8566	46.4527	-110.7533	6	3
W7M/SF-140	8359	2548	8359	46.2937	-110.5181	6	3
W7M/SF-141	Meyer Mountain	2530	8300	45.4773	-109.9771	6	3
W7M/SF-142	Bull Mountain	2521	8272	45.0401	-110.4241	6	3
W7M/SF-143	8255	2516	8255	46.6842	-110.2852	6	3
W7M/SF-144	8220	2505	8220	46.2496	-110.3978	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-145	Knowles Peak	2496	8189	45.3049	-110.5425	6	3
W7M/SF-146	Mount Elmo	2468	8097	46.2772	-110.4485	6	3
W7M/SF-147	Target Rock	2457	8060	46.2052	-110.4166	6	3
W7M/SF-148	Canyon Mountain	2450	8038	45.6010	-110.6744	6	3
W7M/SF-149	7968	2429	7968	45.0201	-110.4152	6	3
W7M/SF-150	Sugarloaf Mountain	2423	7950	45.5327	-109.9322	6	3
W7M/SF-151	Scab Rock Mountain	2406	7894	46.2108	-110.5607	6	3
W7M/SF-152	Billie Butte	2378	7802	46.1986	-110.4941	6	3
W7M/SF-153	Goat Mountain	2368	7770	46.1933	-110.5588	6	3
W7M/SF-154	Smoky Mountain	2359	7740	46.7292	-110.7504	6	3
W7M/SF-155	7706	2349	7706	45.5501	-109.9545	6	3
W7M/SF-156	Pine Mountain	2338	7669	45.5717	-110.7424	6	3
W7M/SF-157	7652	2332	7652	45.5704	-110.0060	6	3
W7M/SF-158	Williams Mountain	2315	7595	46.9116	-110.9744	6	3
W7M/SF-159	7588	2313	7588	46.6512	-110.2688	6	3
W7M/SF-160	Ellis Mountain	2310	7580	45.5739	-109.9497	6	3
W7M/SF-161	7565	2306	7565	46.9922	-111.0093	6	3
W7M/SF-162	7540	2298	7540	45.5570	-109.9350	6	3
W7M/SF-163	Woods Mountain	2294	7525	46.9311	-111.0738	6	3
W7M/SF-164	7475	2278	7475	46.6495	-110.3108	4	3
W7M/SF-166	Ibex Mountain	2271	7450	45.9879	-110.4651	4	3
W7M/SF-167	7428	2264	7428	45.4679	-109.9329	4	3
W7M/SF-168	Monument Peak	2254	7395	46.9975	-111.0969	4	3
W7M/SF-169	South Green	2245	7365	45.5328	-110.1643	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7M/SF-170	7349	2240	7349	45.1280	-110.8515	4	3
W7M/SF-171	Rimrock Ridge	2193	7195	46.9043	-111.0912	4	3
W7M/SF-172	Strawberry Ridge	2201	7222	47.0097	-111.1563	4	3
W7M/SF-173	7168	2185	7168	46.9098	-111.5687	4	3
W7M/SF-174	Cinnabar Mountain	2183	7163	45.1034	-110.8034	4	3
W7M/SF-175	Sphinx Mountain	2177	7143	45.1555	-110.8649	4	3
W7M/SF-176	7140	2176	7140	47.0745	-111.1253	4	3
W7M/SF-177	Evergreen Mountain	2176	7139	45.5998	-109.9682	4	3
W7M/SF-178	Mount Greeley	2156	7072	45.6191	-110.2805	4	3
W7M/SF-179	Derby Mountain	2151	7057	45.5831	-109.8802	4	3
W7M/SF-180	Green Mountain	2142	7028	46.7533	-110.8199	4	3
W7M/SF-181	Porcupine Butte	2137	7010	46.1790	-110.0727	4	3
W7M/SF-182	Turkey Pen Peak	2133	6998	45.0119	-110.6394	4	3
W7M/SF-183	Iron Mountain	2113	6932	45.6101	-109.9342	4	3
W7M/SF-184	Whetstone Ridge	2082	6830	46.4875	-110.4833	4	3
W7M/SF-185	Old Baldy	2073	6802	46.9988	-111.2105	4	3
W7M/SF-186	Black Butte	2071	6796	46.7780	-110.9411	4	3
W7M/SF-187	Coxcombe Butte	2067	6780	46.7231	-110.9383	4	3
W7M/SF-188	Rattlesnake Butte	2053	6735	45.0202	-110.6499	4	3
W7M/SF-189	6662	2031	6662	46.5780	-110.6390	4	3
W7M/SF-190	Wolf Hill	2031	6662	46.1994	-110.6466	4	3
W7M/SF-191	The Hogback	2017	6617	45.5440	-110.6875	4	3
W7M/SF-192	Park Hills	2015	6610	46.6120	-110.9124	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-193	Dry Range HP	1995	6546	46.7927	-111.3401	4	3
W7M/SF-194	6527	1989	6527	46.8083	-110.9781	4	3
W7M/SF-195	Antelope Butte	1972	6470	45.4998	-110.6885	2	3
W7M/SF-196	Coal Mine Rim	1972	6470	45.6181	-110.1893	2	3
W7M/SF-197	6460	1969	6460	46.6587	-110.8575	2	3
W7M/SF-198	Black Butte Mountain	1962	6436	46.3555	-110.8922	2	3
W7M/SF-199	6427	1959	6427	46.3466	-110.1345	2	3
W7M/SF-200	6408	1953	6408	46.7215	-111.3410	2	3
W7M/SF-201	Reservation Mountain	1943	6374	46.3274	-110.6724	2	3
W7M/SF-202	Sheep Mountain	1924	6312	45.7608	-110.3746	2	3
W7M/SF-203	Volcano Butte	1897	6225	46.6544	-110.6979	2	3
W7M/SF-204	Black Butte	1882	6173	45.6702	-109.9952	2	3
W7M/SF-205	Gordon Butte	1850	6070	46.4110	-110.3341	2	3
W7M/SF-206	6042	1842	6042	46.6669	-110.9188	2	3
W7M/SF-207	6005	1830	6005	46.6466	-110.9532	2	3
W7M/SF-208	5712	1741	5712	46.8723	-111.2448	2	3
W7M/SF-209	5591	1704	5591	46.8847	-111.2954	2	3
W7M/SF-210	Songster Butte	1660	5446	46.8405	-111.1939	2	3
W7M/SF-211	5410	1649	5410	46.7112	-111.1724	2	3
W7M/SF-212	Henderson Mountain	3151	10338	45.0522	-109.9452	8	3
W7M/SF-213	10117	3084	10117	45.1766	-110.6348	8	3
W7M/SF-214	10084	3074	10084	45.1579	-110.5741	8	3
W7M/SF-215	9827	2995	9827	45.0864	-110.9509	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7M/SF-216	9592	2924	9592	45.0563	-110.9916	8	3
W7M/SF-217	Sugarloaf Mountain	2908	9540	45.0411	-110.1355	8	3
W7M/SF-218	8605	2623	8605	45.4881	-109.9964	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-001	Charleston Peak	3632	11915	36.2715	-115.6956	10	3
W7N/CK-002	Mummy Mountain	3513	11527	36.2993	-115.6495	10	3
W7N/CK-003	McFarland Peak	3275	10744	36.3414	-115.7256	10	3
W7N/CK-004	Bonanza Peak	3169	10396	36.3594	-115.7472	10	3
W7N/CK-005	Sisters South, The	3105	10187	36.3308	-115.6838	10	3
W7N/CK-006	Clinton Peak	3097	10160	36.2725	-115.7258	10	3
W7N/CK-007	Macks Peak	3059	10036	36.3506	-115.6973	10	3
W7N/CK-008	Harris Mountain	3052	10014	36.2414	-115.6115	10	3
W7N/CK-009	Hayford Peak	3021	9912	36.6578	-115.2008	10	3
W7N/CK-010	Big John	2983	9787	36.6960	-115.1836	10	3
W7N/CK-011	Sheep Peak	2972	9750	36.5829	-115.2488	10	3
W7N/CK-012	9678	2950	9678	36.6012	-115.2420	10	3
W7N/CK-013	Hidden Forest Ridge	2859	9380	36.6367	-115.2299	8	3
W7N/CK-014	Wheeler Benchmark	2794	9167	36.4215	-115.8105	8	3
W7N/CK-015	Angel Peak	2701	8861	36.3184	-115.5751	8	3
W7N/CK-016	Spring Peak	2669	8756	36.3703	-115.8716	8	3
W7N/CK-017	Potosi Mountain	2595	8514	35.9656	-115.5015	8	3
W7N/CK-018	Horse Benchmark	2588	8490	36.3287	-115.8692	6	3
W7N/CK-019	Wilson Ridge	2581	8467	36.1948	-115.5545	6	3
W7N/CK-020	8340	2542	8340	36.8002	-115.1132	6	3
W7N/CK-021	8282	2524	8282	36.8211	-115.1047	6	3
W7N/CK-022	8242	2512	8242	36.8318	-115.1060	6	3
W7N/CK-023	La Madre Mountain	2485	8154	36.2124	-115.4591	6	3
W7N/CK-024	8121	2475	8121	36.7344	-115.1396	6	3
W7N/CK-025	Virgin Peak	2465	8087	36.6028	-114.1123	6	3
W7N/CK-026	Virgin Peak Ridge	2459	8066	36.6141	-114.0855	6	3
W7N/CK-027	Refuge Benchmark	2399	7871	36.7616	-115.1279	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-028	Tio Grande	2348	7703	36.1465	-115.5405	6	3
W7N/CK-029	Cactus Flower Point	2284	7493	36.1128	-115.5378	4	3
W7N/CK-030	Mount Alexander	2263	7424	36.1485	-115.6141	4	3
W7N/CK-031	North Potosi Peak	2261	7418	35.9804	-115.4890	4	3
W7N/CK-032	Pas Rump	2229	7313	35.9881	-115.5455	4	3
W7N/CK-033	7297	2224	7297	36.6228	-115.0979	4	3
W7N/CK-034	Oak Creek Overlook	2198	7211	36.0961	-115.5100	4	3
W7N/CK-035	Quartzite Mountain	2174	7133	36.5021	-115.0875	4	3
W7N/CK-036	Wilson, Mount	2155	7070	36.0936	-115.4840	4	3
W7N/CK-037	Dead Horse Ridge	2152	7061	36.8033	-115.2632	4	3
W7N/CK-038	East La Madre Peak	2144	7033	36.2260	-115.4276	4	3
W7N/CK-039	McCullough Mountain	2142	7026	35.6029	-115.1800	4	3
W7N/CK-040	Bridge Mountain	2135	7004	36.1320	-115.5014	4	3
W7N/CK-041	Damsel Peak	2127	6977	36.2025	-115.4248	4	3
W7N/CK-042	6958	2121	6958	36.1821	-115.7521	4	3
W7N/CK-043	Gass Peak	2116	6943	36.4007	-115.1804	4	3
W7N/CK-044	Rainbow Wall	2110	6924	36.1097	-115.4968	4	3
W7N/CK-045	Cabin Canyon Spur	2101	6893	36.6438	-114.0951	4	3
W7N/CK-046	6841	2085	6841	35.5706	-115.1773	4	3
W7N/CK-047	6830	2082	6830	36.1563	-115.6454	4	3
W7N/CK-048	6804	2074	6804	36.8265	-115.5527	4	3
W7N/CK-049	Ridge View Peak	2047	6715	35.9066	-115.5251	4	3
W7N/CK-050	Mountain Spring Benchmark	2024	6641	36.0359	-115.4824	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-051	6601	2012	6601	36.1346	-115.6713	4	3
W7N/CK-052	6574	2004	6574	36.8335	-115.3371	4	3
W7N/CK-053	White Rock Hills	1970	6462	36.1686	-115.4956	2	3
W7N/CK-054	Misty Mountain	1968	6456	36.0107	-115.5137	2	3
W7N/CK-055	Traction Benchmark	1980	6496	36.4511	-115.5964	2	3
W7N/CK-056	6412	1954	6412	36.8280	-115.7087	2	3
W7N/CK-057	Turtlehead Mountain	1927	6323	36.1802	-115.4459	2	3
W7N/CK-058	Ugly Brown Lump	1859	6100	36.2596	-115.4083	2	3
W7N/CK-059	Dain Benchmark	1847	6060	36.7146	-115.5446	2	3
W7N/CK-060	Target Benchmark	1842	6043	36.6732	-115.3760	2	3
W7N/CK-061	Mesa Benchmark	1839	6032	36.0401	-115.5712	2	3
W7N/CK-062	Crescent Peak	1828	5997	35.4767	-115.1293	2	3
W7N/CK-064	5913	1802	5913	36.8419	-115.3142	2	3
W7N/CK-065	5911	1802	5911	36.7077	-115.5731	2	3
W7N/CK-066	Juniper Benchmark	1796	5893	36.5817	-115.0176	2	3
W7N/CK-067	Devil Peak	1793	5882	35.6976	-115.4538	2	3
W7N/CK-068	5876	1791	5876	36.8244	-115.7485	2	3
W7N/CK-069	Shenandoah Peak	1787	5864	35.8503	-115.5095	2	3
W7N/CK-070	Pot Benchmark	1781	5842	36.6631	-115.8511	2	3
W7N/CK-071	Mount Gottlieb	1779	5835	36.2211	-115.3862	2	3
W7N/CK-072	5812	1771	5812	36.6955	-115.3711	2	3
W7N/CK-073	Jumbo Peak	1756	5761	36.2065	-114.1808	2	3
W7N/CK-074	Mica Peak	1755	5757	36.2662	-114.1563	2	3
W7N/CK-075	Kyle Benchmark	1753	5751	36.3500	-115.4834	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-076	Billy Goat Peak	1748	5735	36.5123	-114.0645	2	3
W7N/CK-077	5725	1745	5725	36.7423	-115.7600	2	3
W7N/CK-078	Adalac Benchmark	1742	5715	35.5976	-115.2722	2	3
W7N/CK-079	Bird Spring Range HP	1736	5695	35.8926	-115.3899	2	3
W7N/CK-080	Spirit Mountain	1719	5639	35.2749	-114.7234	2	3
W7N/CK-081	5626	1715	5626	35.6166	-115.2697	2	3
W7N/CK-082	Packard Peak	1708	5604	36.2017	-114.1733	2	3
W7N/CK-083	Little Devil Peak	1705	5593	35.7378	-115.4920	2	3
W7N/CK-084	Whitney Ridge	1700	5577	36.4927	-114.0577	2	3
W7N/CK-085	5528	1685	5528	36.6070	-115.3367	2	3
W7N/CK-086	5515	1681	5515	36.7341	-115.3326	2	3
W7N/CK-087	5482	1671	5482	35.8330	-115.5270	2	3
W7N/CK-088	5454	1662	5454	36.5942	-115.3407	2	3
W7N/CK-089	Muddy Mountains HP	1655	5431	36.2986	-114.7142	2	3
W7N/CK-090	5413	1650	5413	35.6817	-115.4504	2	3
W7N/CK-091	5399	1646	5399	36.7781	-115.7146	2	3
W7N/CK-092	Muddy Peak	1642	5387	36.2984	-114.6933	2	3
W7N/CK-093	Marble 2 Benchmark	1640	5379	36.3920	-115.0501	2	3
W7N/CK-094	Ranger Mountains HP	1634	5362	36.7608	-115.7969	2	3
W7N/CK-095	Bonelli Peak	1626	5334	36.1488	-114.2492	2	3
W7N/CK-096	5318	1621	5318	35.9125	-115.5651	2	3
W7N/CK-097	5302	1616	5302	35.6780	-115.1616	2	3
W7N/CK-098	5272	1607	5272	35.6576	-115.1314	2	3
W7N/CK-099	Playground Peak	1605	5265	36.2320	-114.1625	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-100	Tramp Ridge	1604	5262	36.3345	-114.1813	2	3
W7N/CK-101	5233	1595	5233	36.7376	-115.3189	2	3
W7N/CK-102	Arrow Canyon Range HP	1593	5226	36.6632	-114.8873	2	3
W7N/CK-103	South Arrow Peak	1591	5219	36.6453	-114.8816	2	3
W7N/CK-105	Devils Thumb	1582	5189	35.2908	-114.7147	2	3
W7N/CK-106	5182	1579	5182	36.7720	-115.5479	2	3
W7N/CK-107	5180	1579	5180	35.7650	-115.4629	2	3
W7N/CK-108	Jagged Peak	1575	5167	35.9024	-115.5855	2	3
W7N/CK-109	Ran Benchmark	1575	5166	36.7426	-115.8805	2	3
W7N/CK-110	5158	1572	5158	36.7190	-115.3636	2	3
W7N/CK-111	Broken Arrow Peak	1569	5146	36.7005	-114.8784	2	3
W7N/CK-112	5145	1568	5145	36.7919	-115.3165	2	3
W7N/CK-113	5108	1557	5108	36.2331	-114.1998	2	3
W7N/CK-114	5096	1553	5096	36.7281	-115.3839	2	3
W7N/CK-115	Black Mountain	1552	5092	35.9311	-115.0441	2	3
W7N/CK-117	North McCullough Peak	1542	5058	35.9051	-115.0447	2	3
W7N/CK-118	Gold Butte	1539	5049	36.2730	-114.1847	2	3
W7N/CK-119	5043	1537	5043	36.7592	-115.8599	2	3
W7N/CK-120	Ragged Peak	1535	5036	35.8730	-115.5842	2	3
W7N/CK-121	5036	1535	5036	35.5668	-115.2537	2	3
W7N/CK-122	Question Mark Peak	1526	5008	36.6736	-114.8707	2	3
W7N/CK-123	Blue Diamond Hill	1509	4950	36.1024	-115.3950	1	3
W7N/CK-124	Highland Mountain	1518	4980	35.6007	-115.0603	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-125	4957	1511	4957	35.8754	-115.5565	1	3
W7N/CK-126	4945	1507	4945	36.7458	-115.7272	1	3
W7N/CK-127	Highland Peak	1506	4940	35.6117	-115.0327	1	3
W7N/CK-128	Rattlesnake Peak	1503	4931	36.1951	-114.2154	1	3
W7N/CK-129	4921	1500	4921	35.2369	-114.7518	1	3
W7N/CK-130	Opal Benchmark	1492	4895	35.7018	-114.8904	1	3
W7N/CK-131	4875	1486	4875	35.6506	-115.2749	1	3
W7N/CK-132	Green Monster Benchmark	1479	4852	35.9011	-115.6291	1	3
W7N/CK-133	Azure Ridge	1472	4829	36.2906	-114.0935	1	3
W7N/CK-134	4819	1469	4819	36.6025	-115.7877	1	3
W7N/CK-135	4819	1469	4819	36.6513	-114.8579	1	3
W7N/CK-136	4650	1417	4650	36.6387	-114.9531	1	3
W7N/CK-137	Joshua Tree	1388	4553	35.9117	-115.3192	1	3
W7N/CK-138	4478	1365	4478	36.1656	-114.2237	1	3
W7N/CK-139	White Basin Overlook	1355	4446	36.3627	-114.6641	1	3
W7N/CK-140	4438	1353	4438	36.6833	-115.4641	1	3
W7N/CK-141	4432	1351	4432	35.5103	-114.8599	1	3
W7N/CK-142	4415	1346	4415	35.6557	-115.1112	1	3
W7N/CK-143	4379	1335	4379	36.5342	-114.1246	1	3
W7N/CK-144	Lime Canyon Wilderness HP	1343	4406	36.3026	-114.2550	1	3
W7N/CK-145	4403	1342	4403	36.3650	-115.1068	1	3
W7N/CK-146	4400	1341	4400	35.3350	-115.0355	1	3
W7N/CK-147	Desert Benchmark	1340	4396	35.5332	-115.2711	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-148	4391	1338	4391	35.2853	-114.6961	1	3
W7N/CK-149	4380	1335	4380	35.7471	-115.1702	1	3
W7N/CK-150	Morning Glory Mountain	1323	4340	35.4859	-114.9138	1	3
W7N/CK-151	4311	1314	4311	36.5376	-114.1408	1	3
W7N/CK-152	4292	1308	4292	35.7845	-115.1608	1	3
W7N/CK-153	4288	1307	4288	36.3970	-114.5989	1	3
W7N/CK-154	Space Needle	1305	4282	35.2482	-114.7235	1	3
W7N/CK-155	Christmas Gift	1293	4241	35.9378	-115.3289	1	3
W7N/CK-156	Hanna Benchmark	1292	4240	35.8293	-115.0876	1	3
W7N/CK-157	Colorock Summit	1292	4239	36.3474	-114.7255	1	3
W7N/CK-158	Center Benchmark	1289	4230	36.6814	-114.9712	1	3
W7N/CK-159	4226	1288	4226	36.5462	-114.1584	1	3
W7N/CK-160	Sutor Benchmark	1276	4186	35.8836	-115.1198	1	3
W7N/CK-161	Sheep Mountain	1275	4184	35.7608	-115.2961	1	3
W7N/CK-162	4183	1275	4183	36.2390	-114.0975	1	3
W7N/CK-163	4172	1272	4172	36.6616	-115.6063	1	3
W7N/CK-164	Aztec Mountain	1266	4153	35.6473	-114.8156	1	3
W7N/CK-165	4146	1264	4146	35.6833	-115.2911	1	3
W7N/CK-166	Railroad Peak	1262	4142	35.9478	-114.9473	1	3
W7N/CK-167	Marble Mountain	1262	4139	36.5721	-114.8912	1	3
W7N/CK-168	4123	1257	4123	36.6318	-115.5335	1	3
W7N/CK-169	Lime Ridge	1253	4112	36.3255	-114.2535	1	3
W7N/CK-170	Dike Benchmark	1252	4109	36.3472	-114.9977	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-171	4109	1252	4109	36.0405	-115.3914	1	3
W7N/CK-172	Landfill Peak	1244	4082	36.5689	-114.8711	1	3
W7N/CK-173	Toy Train Peak	1239	4066	36.7015	-114.9789	1	3
W7N/CK-174	4060	1237	4060	35.7698	-115.1883	1	3
W7N/CK-175	Frenchman Mountain	1235	4052	36.1791	-114.9977	1	3
W7N/CK-176	Dog Skull Mountain	1227	4024	35.8581	-115.2023	1	3
W7N/CK-177	Red Benchmark	1219	3998	36.1323	-115.3641	1	3
W7N/CK-178	Dry Benchmark	1217	3994	36.5091	-114.9250	1	3
W7N/CK-179	3990	1216	3990	36.6386	-114.1936	1	3
W7N/CK-180	3970	1210	3970	35.8972	-115.1420	1	3
W7N/CK-181	Fire Benchmark	1203	3947	36.3632	-114.5127	1	3
W7N/CK-182	Northwest Frenchman Peak	1202	3942	36.1881	-114.9981	1	3
W7N/CK-183	3940	1201	3940	36.2206	-114.0915	1	3
W7N/CK-184	3924	1196	3924	36.7913	-115.6150	1	3
W7N/CK-185	Garrett Butte	1195	3921	36.2083	-114.2667	1	3
W7N/CK-186	Rattlesnake Mountain	1194	3916	35.9682	-115.0338	1	3
W7N/CK-187	Sloan Peak	1189	3900	35.8909	-115.1976	1	3
W7N/CK-188	Birthday Peak	1188	3897	36.7489	-114.8828	1	3
W7N/CK-189	Beacon Benchmark	1182	3879	36.5952	-115.6339	1	3
W7N/CK-190	Mount Stocker	1175	3854	35.7302	-114.8068	1	3
W7N/CK-191	3825	1166	3825	36.8472	-114.7937	1	3
W7N/CK-192	3813	1162	3813	35.3275	-114.7562	1	3
W7N/CK-193	River Mountain Benchmark	1155	3789	36.0175	-114.8589	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-194	Tortoise Shell Peak	1144	3753	35.9948	-115.0173	1	3
W7N/CK-195	North Fire Peak	1141	3743	36.3899	-114.4949	1	3
W7N/CK-197	Thin Peak	1126	3694	36.4159	-114.5814	1	3
W7N/CK-198	Hand Peak	1116	3660	36.5932	-114.9339	1	3
W7N/CK-199	The Queen	1116	3660	35.9670	-114.9903	1	3
W7N/CK-200	3660	1091	3580	35.9469	-115.2095	1	3
W7N/CK-202	Newberry, Mount	1105	3624	35.2931	-114.6625	1	3
W7N/CK-203	3589	1094	3589	36.1989	-114.0982	1	3
W7N/CK-204	Black Butte	1093	3585	35.8829	-115.7215	1	3
W7N/CK-205	3550	1082	3550	36.2640	-114.6632	1	3
W7N/CK-206	3540	1079	3540	35.8000	-114.7769	1	3
W7N/CK-207	Game Benchmark	1079	3540	36.3337	-114.9748	1	3
W7N/CK-208	3537	1078	3537	36.2507	-114.6750	1	3
W7N/CK-209	Little Virgin Peak	1071	3514	36.6030	-114.2239	1	3
W7N/CK-211	3510	1070	3510	35.7533	-114.8015	1	3
W7N/CK-212	Juanita Benchmark	1065	3494	36.6269	-114.2217	1	3
W7N/CK-213	3491	1064	3491	36.2714	-114.6526	1	3
W7N/CK-214	Painted Prow	1057	3468	36.5504	-114.9051	1	3
W7N/CK-215	Garnet Benchmark	1056	3464	36.3537	-114.8644	1	3
W7N/CK-216	Bitter Ridge	1054	3458	36.2893	-114.6457	1	3
W7N/CK-217	Candy Benchmark	1048	3438	36.7662	-114.4928	1	3
W7N/CK-218	Gold Cross Peak	1043	3422	36.0721	-114.1727	1	3
W7N/CK-219	Endless Peak	1041	3415	36.2312	-114.7076	1	3
W7N/CK-220	Hidden Arch Mountain	1037	3403	36.3460	-114.9532	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-221	3402	1037	3402	36.4044	-114.2470	1	3
W7N/CK-222	3399	1036	3399	36.5466	-114.8636	1	3
W7N/CK-223	Bark Benchmark	1032	3385	36.3700	-114.9575	1	3
W7N/CK-224	Pilot Mesa	1030	3380	35.8375	-114.7883	1	3
W7N/CK-225	Sunrise Mountain	1025	3364	36.2244	-114.9769	1	3
W7N/CK-226	Henderson Benchmark	1024	3358	36.0073	-115.0072	1	3
W7N/CK-227	Lone Mountain	1019	3342	36.2382	-115.3152	1	3
W7N/CK-228	3339	1018	3339	35.9509	-115.1914	1	3
W7N/CK-229	Northshore Peak	1015	3330	36.2160	-114.6281	1	3
W7N/CK-231	Hamblin Mountain	1009	3310	36.1787	-114.6451	1	3
W7N/CK-232	Blissful Peak	1007	3303	36.3942	-114.8397	1	3
W7N/CK-233	3296	1005	3296	35.2585	-114.6661	1	3
W7N/CK-235	Bitter Ridge	996	3269	36.4852	-114.2247	1	3
W7N/CK-236	Coburn Benchmark	985	3230	36.6618	-114.7691	1	3
W7N/CK-237	Arm Benchmark	983	3225	36.4001	-114.2670	1	3
W7N/CK-238	Copper Mountain East	978	3208	35.5306	-114.7639	1	3
W7N/CK-239	Black Ridge	971	3186	36.5767	-114.2756	1	3
W7N/CK-240	Little Virgin Cairn	971	3186	36.5599	-114.2837	1	3
W7N/CK-241	West Longwell Ridge	971	3186	36.3358	-114.5322	1	3
W7N/CK-242	Weiser Ridge	953	3127	36.5595	-114.5811	1	3
W7N/CK-243	California Ridge	952	3123	36.5781	-114.6036	1	3
W7N/CK-244	Divided Peak	947	3107	36.4007	-114.9510	1	3
W7N/CK-245	Boulder Peak	943	3094	36.1721	-114.5803	1	3
W7N/CK-246	Weiser Ridge South	938	3077	36.5271	-114.5820	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-247	Dry Lake Peak	933	3060	36.4699	-114.9226	1	3
W7N/CK-248	Sneaky Peak	932	3058	36.3760	-114.8701	1	3
W7N/CK-249	3054	931	3054	36.1733	-114.6634	1	3
W7N/CK-250	Pyramid Peak	930	3051	36.1863	-114.5403	1	3
W7N/CK-251	Pinto Ridge	930	3051	36.2159	-114.5852	1	3
W7N/CK-252	3035	925	3035	36.3073	-114.5818	1	3
W7N/CK-253	Mount Graybeard	930	3051	36.2327	-114.5595	1	3
W7N/CK-254	Manganese Peak	922	3024	36.2158	-114.4684	1	3
W7N/CK-256	Unity Peak	918	3012	36.2131	-114.9719	1	3
W7N/CK-257	Echo Hills	917	3009	36.2510	-114.5102	1	3
W7N/CK-258	3005	916	3005	36.3063	-114.5626	1	3
W7N/CK-259	Duane Peak	915	3002	36.4564	-114.5535	1	3
W7N/CK-260	3001	915	3001	36.7249	-114.5068	1	3
W7N/CK-261	Valley of Fire Summit	906	2972	36.4393	-114.5310	1	3
W7N/CK-262	2949	899	2949	35.3106	-114.6408	1	3
W7N/CK-263	2881	878	2881	36.3333	-114.2971	1	3
W7N/CK-264	2867	874	2867	35.8434	-114.7396	1	3
W7N/CK-265	Cathedral Peaks HP	869	2851	36.2701	-114.4277	1	3
W7N/CK-266	Lava Butte	875	2871	36.1486	-114.9372	1	3
W7N/CK-267	Ram Skull Peak	861	2825	36.1661	-114.5613	1	3
W7N/CK-268	Hamblin Butte	861	2824	36.1920	-114.6648	1	3
W7N/CK-269	2740	835	2740	35.7852	-114.7455	1	3
W7N/CK-270	Salt and Pepper Mountain	823	2700	35.5487	-114.7469	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-271	Walts Ridge	823	2700	36.1680	-114.9609	1	3
W7N/CK-272	Murphys Peak	822	2696	36.2187	-114.6730	1	3
W7N/CK-273	N-130 Benchmark	795	2608	36.0382	-114.1698	1	3
W7N/CK-274	Knob Peak	790	2592	36.2028	-114.7216	1	3
W7N/CK-275	Knife Peak	782	2565	36.2041	-114.7500	1	3
W7N/CK-276	Slabs Peak	770	2526	36.2102	-114.7328	1	3
W7N/CK-277	Bearing Peak	768	2520	36.1619	-114.6192	1	3
W7N/CK-278	2411	735	2411	36.2500	-114.4263	1	3
W7N/CK-279	Canyon Point	731	2398	36.1394	-114.6103	1	3
W7N/CK-280	After-Work Peak	719	2358	36.1875	-114.7266	1	3
W7N/CK-281	Promontory Point	694	2278	36.0294	-114.7376	1	3
W7N/CK-282	Rough Benchmark	685	2248	36.0128	-114.7662	1	3
W7N/CK-283	1963	598	1963	35.7641	-114.7303	1	3
W7N/CK-284	Hoover Peak	591	1940	36.0059	-114.7508	1	3
W7N/CK-285	5282	1610	5282	35.7153	-115.4603	2	3
W7N/CK-286	Ireteba Peaks (HP)	1546	5072	35.6068	-114.8314	2	3
W7N/CK-287	""Pasture Mountain""	1474	4837	36.6085	-114.8753	1	3
W7N/CK-288	""Midridge Peak""	1296	4252	36.3967	-114.6402	1	3
W7N/CK-289	Bonanza Hill	1157	3795	35.7758	-115.5441	1	3
W7N/CK-290	3757	1145	3757	36.3843	-114.5234	1	3
W7N/CK-291	3667	1118	3667	36.6700	-114.8189	1	3
W7N/CK-292	Peeper Benchmark	1071	3513	35.8010	-114.7961	1	3
W7N/CK-293	""Redstone Peak""	1070	3510	36.2337	-114.5038	1	3
W7N/CK-294	3284	1001	3284	36.4965	-114.6104	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/CK-295	""Reale Peak""	877	2876	36.7154	-114.7532	1	3
W7N/CK-296	2740	835	2740	36.2111	-114.4758	1	3
W7N/CK-297	""Fossil Peak""	834	2737	36.7360	-114.7661	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-001	Bunker Hill	3497	11473	39.2528	-117.1261	10	3
W7N/EL-002	Archie Hill	3371	11061	39.2992	-117.0943	10	3
W7N/EL-003	Edith Hill	3364	11038	39.2767	-117.1052	10	3
W7N/EL-004	North Toiyabe Peak	3290	10793	39.3594	-117.0752	10	3
W7N/EL-005	Diamond Peak	3235	10614	39.5850	-115.8186	10	3
W7N/EL-006	10579	3224	10579	39.1971	-117.1804	10	3
W7N/EL-007	Summit Mountain	3189	10461	39.3767	-116.4621	10	3
W7N/EL-008	North Shoshone Peak	3143	10313	39.1504	-117.4801	10	3
W7N/EL-009	Antelope Peak	3115	10220	39.3974	-116.4602	10	3
W7N/EL-010	Callaghan, Mount	3105	10187	39.7094	-116.9509	10	3
W7N/EL-011	Roberts Creek Mountain	3089	10134	39.8700	-116.3104	10	3
W7N/EL-013	9896	3016	9896	39.1448	-117.4935	10	3
W7N/EL-014	Bald Mountain	2988	9803	39.2941	-116.4468	10	3
W7N/EL-015	Birch Benchmark	2977	9768	39.8694	-115.8054	10	3
W7N/EL-016	9724	2964	9724	39.2773	-117.1757	10	3
W7N/EL-017	Lewis, Mount	2950	9680	40.4034	-116.8616	10	3
W7N/EL-018	9610	2929	9610	39.6737	-115.8242	10	3
W7N/EL-019	Prospect Peak	2918	9573	39.4499	-115.9992	10	3
W7N/EL-020	9460	2883	9460	39.8356	-115.7994	8	3
W7N/EL-021	9460	2883	9460	39.4027	-116.4431	8	3
W7N/EL-022	9417	2870	9417	39.3629	-117.1105	8	3
W7N/EL-023	Hall Benchmark	2864	9396	39.7867	-116.8938	8	3
W7N/EL-024	9340	2847	9340	39.1801	-117.4497	8	3
W7N/EL-025	9263	2823	9263	39.9942	-115.8359	8	3
W7N/EL-026	9243	2817	9243	39.7881	-116.8753	8	3
W7N/EL-027	9220	2810	9220	39.9331	-115.8182	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-028	Tenabo, Mount	2790	9153	40.1631	-116.5831	8	3
W7N/EL-029	Fagin Mountain	2788	9146	39.7507	-116.5804	8	3
W7N/EL-030	9140	2786	9140	40.3479	-116.8969	8	3
W7N/EL-031	9133	2784	9133	39.4242	-117.0231	8	3
W7N/EL-032	9070	2765	9070	39.5676	-116.7448	8	3
W7N/EL-033	9065	2763	9065	39.2435	-116.4452	8	3
W7N/EL-034	Cotton Benchmark	2763	9065	39.1909	-116.2295	8	3
W7N/EL-035	9063	2762	9063	39.8065	-116.3522	8	3
W7N/EL-036	Western Peak	2762	9061	39.9133	-116.3521	8	3
W7N/EL-037	9042	2756	9042	39.2482	-116.4778	8	3
W7N/EL-038	Charnac Benchmark	2750	9023	39.2627	-116.5161	8	3
W7N/EL-039	9002	2744	9002	39.2069	-117.1322	8	3
W7N/EL-040	Dave Keane Mountain	2737	8980	39.3287	-116.0882	8	3
W7N/EL-041	Simpson Benchmark	2725	8940	39.6239	-116.6964	8	3
W7N/EL-042	8919	2719	8919	39.8708	-116.3581	8	3
W7N/EL-043	Buck Mountain	2713	8900	39.8029	-116.5634	8	3
W7N/EL-044	8886	2708	8886	39.4285	-116.4536	8	3
W7N/EL-045	8820	2688	8820	39.8198	-116.2632	8	3
W7N/EL-046	Brock Benchmark	2683	8803	39.2255	-116.5657	8	3
W7N/EL-047	Shagnasty	2681	8797	39.7310	-116.6150	8	3
W7N/EL-048	8770	2673	8770	40.3282	-116.8546	8	3
W7N/EL-049	8754	2668	8754	39.8414	-116.2842	8	3
W7N/EL-050	8741	2664	8741	39.7907	-116.8555	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-051	8700	2652	8700	39.6401	-116.9562	8	3
W7N/EL-052	Park Benchmark	2650	8693	39.6447	-116.6170	8	3
W7N/EL-053	8684	2647	8684	39.6752	-116.6094	8	3
W7N/EL-054	8661	2640	8661	39.2958	-116.5402	8	3
W7N/EL-055	8655	2638	8655	39.8121	-116.8818	8	3
W7N/EL-056	8650	2637	8650	40.1701	-116.5533	8	3
W7N/EL-057	Moses, Mount	2636	8649	40.1472	-117.4154	8	3
W7N/EL-058	Combs Peak	2631	8631	39.4206	-116.1328	8	3
W7N/EL-059	8620	2627	8620	40.0347	-115.8304	8	3
W7N/EL-060	8590	2618	8590	39.3059	-117.6757	8	3
W7N/EL-061	Valley View Benchmark	2617	8586	39.2833	-117.6493	8	3
W7N/EL-062	Bens Peak	2610	8563	40.4380	-116.8469	8	3
W7N/EL-063	Bald Mountain	2604	8543	40.0527	-116.7035	8	3
W7N/EL-064	Telegraph Peak	2600	8530	39.5550	-117.0394	8	3
W7N/EL-065	Devon Peak	2592	8503	39.5031	-116.1154	8	3
W7N/EL-066	8473	2583	8473	40.3077	-116.3935	6	3
W7N/EL-067	McClusky Peak	2582	8472	39.8955	-116.5537	6	3
W7N/EL-068	Saddle Benchmark	2574	8446	40.1154	-117.0268	6	3
W7N/EL-069	8444	2574	8444	39.7918	-116.8343	6	3
W7N/EL-070	8420	2566	8420	40.1943	-117.4126	6	3
W7N/EL-071	Hope, Mount	2564	8411	39.7954	-116.1882	6	3
W7N/EL-072	8409	2563	8409	40.2789	-116.3906	6	3
W7N/EL-073	Elephant Head	2562	8405	40.1174	-117.0058	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-074	Table Mountain	2562	8405	39.4459	-116.1612	6	3
W7N/EL-075	8405	2562	8405	39.2077	-117.4360	6	3
W7N/EL-076	Eagle Butte	2561	8401	39.5300	-116.8086	6	3
W7N/EL-077	8390	2557	8390	40.3040	-116.3405	6	3
W7N/EL-078	Richmond Mountain	2555	8382	39.5005	-115.9301	6	3
W7N/EL-079	Sulphur Spring Range HP	2552	8373	40.1634	-116.0533	6	3
W7N/EL-080	8355	2547	8355	39.8520	-116.2610	6	3
W7N/EL-081	Temple Peak	2542	8340	39.4508	-116.1164	6	3
W7N/EL-082	8336	2541	8336	40.3190	-116.3228	6	3
W7N/EL-083	8334	2540	8334	40.3461	-116.3321	6	3
W7N/EL-084	8235	2510	8235	39.4665	-116.1387	6	3
W7N/EL-085	Antler Peak	2509	8232	40.5993	-117.1330	6	3
W7N/EL-086	8230	2509	8230	40.6373	-117.1857	6	3
W7N/EL-087	Long Peak	2506	8221	40.6192	-117.1014	6	3
W7N/EL-088	8220	2505	8220	40.1576	-116.5374	6	3
W7N/EL-089	Horse Mountain	2503	8213	40.2701	-116.9522	6	3
W7N/EL-090	King Benchmark	2503	8213	39.4747	-116.9598	6	3
W7N/EL-091	8203	2500	8203	39.1918	-117.3951	6	3
W7N/EL-092	Havingdon Peak	2500	8201	40.3964	-116.7897	6	3
W7N/EL-093	8199	2499	8199	39.8254	-116.9504	6	3
W7N/EL-094	8193	2497	8193	40.0313	-116.7133	6	3
W7N/EL-095	8190	2496	8190	39.5007	-116.7737	6	3
W7N/EL-096	8184	2494	8184	40.1194	-116.5673	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-097	8166	2489	8166	39.9420	-116.4703	6	3
W7N/EL-098	Whistler Mountain	2483	8147	39.6277	-116.0920	6	3
W7N/EL-099	8146	2483	8146	40.0374	-116.0673	6	3
W7N/EL-100	8137	2480	8137	39.2685	-117.3719	6	3
W7N/EL-101	Ravenswood Peak	2478	8130	39.8134	-117.1779	6	3
W7N/EL-102	8107	2471	8107	39.5814	-116.9917	6	3
W7N/EL-103	8088	2465	8088	39.2849	-116.5183	6	3
W7N/EL-104	8072	2460	8072	39.3128	-117.3908	6	3
W7N/EL-105	Prometheus, Mount	2456	8057	39.4961	-117.0451	6	3
W7N/EL-106	8055	2455	8055	40.3736	-116.7527	6	3
W7N/EL-107	8045	2452	8045	39.2569	-117.6693	6	3
W7N/EL-108	8030	2448	8030	39.6149	-117.0320	6	3
W7N/EL-109	8014	2443	8014	40.6209	-117.1349	6	3
W7N/EL-110	7993	2436	7993	40.3588	-116.2867	6	3
W7N/EL-111	Red Mountain	2436	7992	40.0704	-116.8674	6	3
W7N/EL-112	Dee Benchmark	2435	7988	39.4425	-117.4036	6	3
W7N/EL-113	Bald Mountain	2425	7957	40.4140	-116.7330	6	3
W7N/EL-114	7941	2420	7941	39.9156	-116.2366	6	3
W7N/EL-115	7940	2420	7940	39.8648	-116.8624	6	3
W7N/EL-116	Lone Mountain	2419	7936	39.5990	-116.2595	6	3
W7N/EL-117	7931	2417	7931	39.7604	-115.8439	6	3
W7N/EL-118	7924	2415	7924	40.2010	-116.5604	6	3
W7N/EL-119	Cone Benchmark	2414	7921	40.1833	-116.9704	6	3
W7N/EL-120	Joe Eason Mountain	2413	7918	39.7878	-117.0056	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-121	Henderson Benchmark	2408	7901	39.9124	-116.2142	6	3
W7N/EL-123	Brock Benchmark	2395	7857	40.2359	-116.3939	6	3
W7N/EL-124	7850	2393	7850	39.6841	-117.2620	6	3
W7N/EL-125	Emigrant Peak	2392	7848	39.4048	-117.3929	6	3
W7N/EL-126	7844	2391	7844	40.1209	-116.0524	6	3
W7N/EL-127	7824	2385	7824	40.4218	-116.7853	6	3
W7N/EL-128	7820	2384	7820	40.1876	-117.3721	6	3
W7N/EL-129	Iron Mountain	2371	7779	39.3336	-117.4000	6	3
W7N/EL-130	7765	2367	7765	40.3065	-116.9166	6	3
W7N/EL-131	Caetano, Mount	2363	7752	40.1011	-116.6779	6	3
W7N/EL-132	Fish Benchmark	2356	7731	39.2196	-116.0905	6	3
W7N/EL-133	Marys Mountain	2347	7699	40.7356	-116.2631	6	3
W7N/EL-134	7685	2342	7685	39.9239	-116.1310	6	3
W7N/EL-135	Charcoal Benchmark	2338	7669	39.8523	-116.1321	6	3
W7N/EL-136	7664	2336	7664	39.4701	-116.1881	6	3
W7N/EL-137	7625	2324	7625	39.9394	-116.2973	6	3
W7N/EL-138	Airy, Mount	2320	7613	39.5223	-117.3772	6	3
W7N/EL-139	7587	2313	7587	39.2197	-117.3677	6	3
W7N/EL-140	7580	2310	7580	40.4646	-116.7080	6	3
W7N/EL-141	7555	2303	7555	39.8044	-116.9893	6	3
W7N/EL-142	Carbon Ridge	2302	7554	39.3959	-115.9366	6	3
W7N/EL-143	Ox Benchmark	2301	7548	39.9453	-116.8391	6	3
W7N/EL-144	Bisoni Ridge	2298	7541	39.1982	-116.1125	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-145	Camel Benchmark	2296	7534	39.3323	-116.7413	6	3
W7N/EL-146	7508	2288	7508	39.5161	-116.9410	6	3
W7N/EL-147	Seventyfive Benchmark	2288	7506	39.7626	-116.2767	6	3
W7N/EL-148	7500	2286	7500	40.1354	-116.6518	6	3
W7N/EL-149	Hot Springs Point	2286	7500	40.0018	-116.6997	6	3
W7N/EL-150	Grimes Hills	2283	7489	39.4075	-116.6468	4	3
W7N/EL-151	7475	2278	7475	39.9098	-116.8485	4	3
W7N/EL-152	Carlin Peaks	2274	7460	40.7414	-116.2924	4	3
W7N/EL-153	7450	2271	7450	39.8446	-116.1087	4	3
W7N/EL-154	7448	2270	7448	39.2467	-117.3484	4	3
W7N/EL-155	Argenta Rim West	2265	7430	40.6335	-116.6797	4	3
W7N/EL-156	7420	2262	7420	40.3930	-116.2548	4	3
W7N/EL-157	7411	2259	7411	39.7434	-116.8593	4	3
W7N/EL-158	7405	2257	7405	40.1542	-117.3139	4	3
W7N/EL-159	7397	2255	7397	40.7488	-116.3133	4	3
W7N/EL-160	7384	2251	7384	39.8861	-116.1104	4	3
W7N/EL-161	7347	2239	7347	40.0885	-116.7231	4	3
W7N/EL-163	7300	2225	7300	40.1983	-117.4400	4	3
W7N/EL-164	7290	2222	7290	40.9426	-116.3093	4	3
W7N/EL-165	Sheep Creek Range HP	2218	7276	40.7596	-116.8611	4	3
W7N/EL-166	Raven Benchmark	2202	7224	39.7671	-117.2520	4	3
W7N/EL-167	Richmond Mountain	2200	7218	40.8840	-116.3161	4	3
W7N/EL-168	7193	2192	7193	40.7107	-116.3219	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EL-169	7140	2176	7140	40.2168	-117.0320	4	3
W7N/EL-170	7140	2176	7140	40.1845	-117.0321	4	3
W7N/EL-171	7111	2167	7111	40.5064	-116.2117	4	3
W7N/EL-172	7108	2167	7108	40.6918	-116.2974	4	3
W7N/EL-173	7100	2164	7100	40.0159	-117.0794	4	3
W7N/EL-174	Hickison Benchmark	2163	7095	39.4367	-116.7254	4	3
W7N/EL-175	7082	2159	7082	39.3710	-117.4057	4	3
W7N/EL-176	Argenta Butte	2152	7062	40.6266	-116.7154	4	3
W7N/EL-177	7046	2148	7046	39.6596	-116.7634	4	3
W7N/EL-178	6998	2133	6998	40.5473	-117.1248	4	3
W7N/EL-179	Black Mountain	2129	6986	40.9116	-116.6399	4	3
W7N/EL-180	6977	2127	6977	40.4819	-116.8299	4	3
W7N/EL-181	6967	2124	6967	40.2905	-117.2527	4	3
W7N/EL-182	6964	2123	6964	40.4678	-116.7974	4	3
W7N/EL-183	6942	2116	6942	40.1723	-117.4520	4	3
W7N/EL-184	6914	2107	6914	40.1267	-116.9686	4	3
W7N/EL-185	6910	2106	6910	40.2494	-116.8473	4	3
W7N/EL-186	6898	2103	6898	40.0111	-116.8435	4	3
W7N/EL-187	Table Mountain	2094	6870	40.1137	-116.1349	4	3
W7N/EL-188	Roosters Comb	2086	6845	40.9683	-116.8971	4	3
W7N/EL-189	6830	2082	6830	40.0592	-115.8764	4	3
W7N/EL-190	Notch Benchmark	2050	6727	40.2520	-117.0202	4	3
W7N/EL-191	6700	2042	6700	40.1567	-116.6618	4	3
W7N/EL-192	Iron Blossom	2042	6698	40.5388	-116.2424	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7N/EL-193	Dry Hills	2030	6660	40.4882	-116.3363	4	3
W7N/EL-194	6660	2030	6660	40.1223	-116.7007	4	3
W7N/EL-195	6641	2024	6641	40.9811	-116.8747	4	3
W7N/EL-196	Argenta Rim East	2010	6596	40.6576	-116.6021	4	3
W7N/EL-197	6579	2005	6579	39.9212	-117.2544	4	3
W7N/EL-198	6534	1992	6534	40.7964	-116.6956	4	3
W7N/EL-199	Vigus Butte	1989	6527	39.5599	-117.1795	4	3
W7N/EL-200	6417	1956	6417	40.9400	-116.3609	2	0
W7N/EL-201	Maggie Peak	1912	6272	40.8366	-116.1855	2	0
W7N/EL-202	6266	1910	6266	40.9273	-116.8290	2	0
W7N/EL-203	6230	1899	6230	40.9674	-116.8121	2	0
W7N/EL-204	6163	1878	6163	40.4560	-116.3924	2	0
W7N/EL-205	6096	1858	6096	40.9089	-116.5220	2	0
W7N/EL-206	6081	1853	6081	40.4518	-116.4160	2	0
W7N/EL-207	6060	1847	6060	40.0670	-117.4999	2	0
W7N/EL-208	6020	1835	6020	40.1523	-116.7357	2	0
W7N/EL-209	5930	1807	5930	40.5584	-116.5462	2	0
W7N/EL-210	Red Butte	1801	5910	39.9761	-117.2964	2	0
W7N/EL-211	5910	1801	5910	40.3817	-117.2437	2	0
W7N/EL-212	Big Creek Peak	3053	10016	39.3035	-117.1455	10	3
W7N/EL-213	9513	2900	9513	39.1922	-117.1383	10	3
W7N/EL-214	7880	2402	7880	40.2406	-116.9640	6	3
W7N/EL-215	Marys Mountain,	2302	7553	40.7185	-116.2703	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	South	-	-	-	-	-	-
W7N/EL-216	6513	1985	6513	40.3085	-116.7235	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-002	Trail Canyon Peak	3456	11340	37.8670	-118.3456	10	3
W7N/EM-003	Grant, Mount	3444	11300	38.5684	-118.7912	10	3
W7N/EM-004	Cory Peak	3206	10520	38.4483	-118.7824	10	3
W7N/EM-005	Mustang Mountain	3152	10340	37.8927	-118.3089	10	3
W7N/EM-006	Big Indian Mountain	3078	10100	38.4882	-118.7989	10	3
W7N/EM-007	9900	3018	9900	38.5163	-118.8308	10	3
W7N/EM-008	9820	2993	9820	37.7939	-118.2661	10	3
W7N/EM-009	9740	2969	9740	38.5273	-118.7961	10	3
W7N/EM-010	9704	2958	9704	38.4979	-118.7692	10	3
W7N/EM-011	West Braly Peak	2909	9545	38.2514	-118.9210	10	3
W7N/EM-012	Powell Mountain	2904	9527	38.3277	-118.6999	10	3
W7N/EM-013	Piper Peak	2880	9450	37.7043	-117.9088	8	3
W7N/EM-014	Buller Mountain	2879	9445	38.3812	-118.6878	8	3
W7N/EM-015	Davis Mountain	2871	9420	37.7817	-118.2374	8	3
W7N/EM-016	Hicks, Mount	2869	9414	38.2797	-118.8178	8	3
W7N/EM-017	Silver Peak	2858	9376	37.7402	-117.7923	8	3
W7N/EM-018	9312	2838	9312	38.3117	-118.6789	8	3
W7N/EM-019	Harvey Peak	2830	9285	37.5062	-117.5911	8	3
W7N/EM-020	Table Mountain	2820	9251	38.2905	-118.6637	8	3
W7N/EM-021	Bald Mountain	2801	9191	38.7841	-118.8343	8	3
W7N/EM-022	Pilot Peak	2799	9182	38.3430	-117.9740	8	3
W7N/EM-023	9149	2789	9149	37.7097	-117.8059	8	3
W7N/EM-024	9147	2788	9147	38.2640	-118.6733	8	3
W7N/EM-025	Lone Mountain	2776	9108	38.0243	-117.4944	8	3
W7N/EM-026	Anchor Benchmark	2762	9062	38.2377	-118.6831	8	3
W7N/EM-027	Magruder Mountain	2757	9044	37.4104	-117.5474	8	3
W7N/EM-028	Beauty Peak	2749	9018	38.2868	-118.9750	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-029	8961	2731	8961	38.3623	-117.8947	8	3
W7N/EM-030	Red Mountain	2730	8957	37.7598	-117.7603	8	3
W7N/EM-031	Palmetto Mountain	2725	8940	37.4622	-117.5740	8	3
W7N/EM-032	8860	2701	8860	38.3600	-117.9398	8	3
W7N/EM-033	8860	2701	8860	38.4193	-118.7248	8	3
W7N/EM-034	8826	2690	8826	38.1799	-118.6673	8	3
W7N/EM-035	Moho Mountain	2684	8805	38.2796	-118.2596	8	3
W7N/EM-036	8770	2673	8770	38.3613	-118.0178	8	3
W7N/EM-037	Aurora Peak	2668	8752	38.2777	-118.8606	8	3
W7N/EM-038	8740	2664	8740	38.2803	-118.9424	8	3
W7N/EM-039	Miller Mountain	2661	8729	38.0653	-118.1917	8	3
W7N/EM-040	Excelsior Mountain	2652	8700	38.3016	-118.3915	8	3
W7N/EM-041	8562	2610	8562	38.2815	-118.2418	8	3
W7N/EM-042	8552	2607	8552	37.9918	-118.4710	8	3
W7N/EM-043	Rhyolite Ridge	2606	8550	37.8216	-117.8096	8	3
W7N/EM-044	8550	2606	8550	37.7714	-117.9240	8	3
W7N/EM-045	8460	2579	8460	38.1136	-118.6622	6	3
W7N/EM-046	8380	2554	8380	37.8035	-117.7460	6	3
W7N/EM-047	8380	2554	8380	38.2956	-118.3268	6	3
W7N/EM-048	Montezuma Peak	2552	8373	37.6945	-117.3622	6	3
W7N/EM-049	8370	2551	8370	38.3619	-118.6165	6	3
W7N/EM-050	Ferguson, Mount	2546	8353	38.6572	-118.1609	6	3
W7N/EM-051	8352	2546	8352	38.5122	-118.7431	6	3
W7N/EM-052	8350	2545	8350	37.7566	-117.8391	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-053	8340	2542	8340	38.2638	-118.5036	6	3
W7N/EM-054	Muller Mountain	2533	8310	38.5308	-118.0285	6	3
W7N/EM-055	Huntoon Benchmark	2530	8299	38.0338	-118.5421	6	3
W7N/EM-056	8288	2526	8288	38.6321	-118.8475	6	3
W7N/EM-057	Sylvania Mountains HP	2493	8180	37.3767	-117.6970	6	3
W7N/EM-058	Gold Mountain	2485	8152	37.2523	-117.3056	6	3
W7N/EM-059	Black Mountain	2481	8140	38.9402	-118.9103	6	3
W7N/EM-060	8095	2467	8095	38.7131	-118.8420	6	3
W7N/EM-061	Garfield Hills	2464	8085	38.4431	-118.2456	6	3
W7N/EM-062	Cedar Mountains HP	2464	8083	38.5340	-117.8376	6	3
W7N/EM-063	8074	2461	8074	37.7192	-117.3601	6	3
W7N/EM-064	8060	2457	8060	38.2122	-118.5801	6	3
W7N/EM-065	Reese Benchmark	2449	8034	38.8865	-118.8516	6	3
W7N/EM-066	Mable Mountain	2442	8013	38.4563	-118.3084	6	3
W7N/EM-067	8004	2440	8004	38.0404	-117.5272	6	3
W7N/EM-068	Monte Cristo Range HP	2437	7996	38.1470	-117.6857	6	3
W7N/EM-069	Thunder Mountain	2435	7990	38.3263	-118.2002	6	3
W7N/EM-070	7981	2433	7981	37.6400	-117.8436	6	3
W7N/EM-071	7980	2432	7980	36.9993	-117.1918	6	3
W7N/EM-072	7979	2432	7979	38.6629	-118.2198	6	3
W7N/EM-073	7947	2422	7947	38.2736	-118.4433	6	3
W7N/EM-074	7940	2420	7940	38.6421	-118.2589	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-075	Aurora Crater	2408	7900	38.3124	-118.8800	6	3
W7N/EM-076	Buckley Benchmark	2404	7888	38.6828	-118.5507	6	3
W7N/EM-077	Valley Benchmark	2402	7880	38.5444	-118.0891	6	3
W7N/EM-078	7860	2396	7860	38.2128	-118.5474	6	3
W7N/EM-079	Blanca Benchmark	2394	7854	38.1859	-118.4500	6	3
W7N/EM-080	7817	2383	7817	38.5652	-118.0329	6	3
W7N/EM-081	7813	2381	7813	37.7304	-117.9582	6	3
W7N/EM-082	7777	2370	7777	37.8671	-117.8453	6	3
W7N/EM-083	7775	2370	7775	37.2167	-117.3503	6	3
W7N/EM-084	Weepah Hills	2363	7753	37.9224	-117.4900	6	3
W7N/EM-085	7740	2359	7740	38.4251	-118.6450	6	3
W7N/EM-086	Ryan Benchmark	2350	7710	38.6733	-118.4551	6	3
W7N/EM-087	7709	2350	7709	37.5912	-117.8118	6	3
W7N/EM-088	7660	2335	7660	38.1856	-118.2483	6	3
W7N/EM-089	7660	2335	7660	38.6267	-118.3987	6	3
W7N/EM-090	Oro Benchmark	2335	7660	38.4036	-118.4471	6	3
W7N/EM-091	Barrel Benchmark	2317	7602	37.5763	-117.4553	6	3
W7N/EM-092	Eastside Benchmark	2308	7572	38.0667	-118.3497	6	3
W7N/EM-093	Chukar Ridge	2285	7496	38.7040	-118.3295	4	3
W7N/EM-094	7494	2284	7494	37.5147	-117.4939	4	3
W7N/EM-095	7444	2269	7444	37.5395	-117.5182	4	3
W7N/EM-096	Volcanic Hills HP	2262	7420	37.9780	-118.1049	4	3
W7N/EM-097	Norman Benchmark	2260	7414	38.1091	-117.8007	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-098	7379	2249	7379	38.3374	-118.4300	4	3
W7N/EM-099	7365	2245	7365	37.6328	-117.4206	4	3
W7N/EM-100	7361	2244	7361	37.9587	-117.4828	4	3
W7N/EM-101	Indian Head Peak	2238	7341	38.6117	-118.3305	4	3
W7N/EM-102	Black Dyke Mountain	2234	7331	38.4473	-118.2104	4	3
W7N/EM-103	7227	2203	7227	38.7108	-118.2445	4	3
W7N/EM-104	7221	2201	7221	38.1828	-117.6281	4	3
W7N/EM-105	Brandon Benchmark	2183	7163	38.3281	-117.6993	4	3
W7N/EM-106	Big Kasock Mountain	2177	7142	39.0432	-118.3245	4	3
W7N/EM-108	Klondyke Hills	2140	7020	37.9821	-117.2153	4	3
W7N/EM-109	7009	2136	7009	38.4371	-118.6655	4	3
W7N/EM-111	6927	2111	6927	38.3574	-117.7179	4	3
W7N/EM-112	Douglas Benchmark	2090	6856	37.9996	-117.1998	4	3
W7N/EM-113	6847	2087	6847	38.3954	-118.3738	4	3
W7N/EM-114	Emigrant Peak	2069	6789	37.9602	-117.8988	4	3
W7N/EM-115	6783	2067	6783	38.2715	-117.9179	4	3
W7N/EM-116	6780	2067	6780	38.7132	-118.7928	4	3
W7N/EM-117	Baldwin Benchmark	2065	6775	37.1595	-117.3527	4	3
W7N/EM-118	Butler Mountain	2061	6762	38.6891	-118.8918	4	3
W7N/EM-119	6747	2056	6747	38.1808	-118.1042	4	3
W7N/EM-120	6724	2049	6724	38.0213	-117.1977	4	3
W7N/EM-121	6720	2048	6720	38.0925	-117.8583	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-122	General Thomas Hills	2035	6677	37.9647	-117.4159	4	3
W7N/EM-123	Gold Mountain	2030	6660	37.9955	-117.2439	4	3
W7N/EM-124	Candelaria Mountain	2030	6659	38.1500	-118.1034	4	3
W7N/EM-125	Preble Mountain	2021	6632	37.7043	-117.1681	4	3
W7N/EM-126	Slate Benchmark	2021	6630	37.3073	-117.4320	4	3
W7N/EM-127	Rand Ridge	2014	6609	38.7686	-118.3778	4	3
W7N/EM-128	Pilot Cone	2010	6595	38.9883	-118.4367	4	3
W7N/EM-129	6574	2004	6574	38.2448	-117.6278	4	3
W7N/EM-130	Copper Benchmark	2003	6573	38.7648	-118.6050	4	3
W7N/EM-131	6553	1997	6553	38.0212	-117.2341	4	3
W7N/EM-132	6544	1995	6544	37.1583	-117.3143	4	3
W7N/EM-133	6535	1992	6535	38.2057	-118.0859	4	3
W7N/EM-134	6524	1989	6524	38.4847	-118.4254	4	3
W7N/EM-135	Nugent Benchmark	1986	6517	38.8216	-118.4898	4	3
W7N/EM-136	6500	1981	6500	38.2301	-118.2655	4	3
W7N/EM-137	6491	1978	6491	37.1473	-117.2603	2	3
W7N/EM-138	6470	1972	6470	38.2284	-117.6228	2	3
W7N/EM-139	6465	1971	6465	38.2242	-117.6512	2	3
W7N/EM-140	6445	1964	6445	38.2521	-117.6658	2	3
W7N/EM-141	6425	1958	6425	37.3182	-117.4956	2	3
W7N/EM-142	Squaw Peak	1957	6420	39.0110	-118.4298	2	3
W7N/EM-143	6413	1955	6413	37.3352	-117.3918	2	3
W7N/EM-144	Jackson, Mount	1954	6412	37.4734	-117.3770	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-145	6404	1952	6404	37.6091	-117.2482	2	3
W7N/EM-146	6399	1950	6399	39.0461	-118.2070	2	3
W7N/EM-147	Ghost Dance Ridge	1945	6382	38.8378	-118.5810	2	3
W7N/EM-148	Halfway Benchmark	1938	6358	37.6099	-117.3020	2	3
W7N/EM-150	6299	1920	6299	38.8320	-118.6181	2	3
W7N/EM-151	Hasbrouck Peak	1912	6273	37.9917	-117.2653	2	3
W7N/EM-152	Gabbs Mountain	1898	6226	38.7307	-118.1039	2	3
W7N/EM-153	6194	1888	6194	38.7525	-118.2792	2	3
W7N/EM-154	6190	1887	6190	37.5626	-117.2784	2	3
W7N/EM-155	Modoc Benchmark	1878	6161	38.8761	-118.6568	2	3
W7N/EM-156	6135	1870	6135	38.8300	-118.7971	2	3
W7N/EM-157	6090	1856	6090	38.7301	-117.9822	2	3
W7N/EM-158	Brown Knob	1854	6084	39.0651	-118.7087	2	3
W7N/EM-159	Cuprite Hills	1850	6071	37.5282	-117.2324	2	3
W7N/EM-160	6070	1850	6070	39.0228	-118.9549	2	3
W7N/EM-162	Koegel Hills	1844	6051	38.9720	-118.4528	2	3
W7N/EM-163	Adams Benchmark	1835	6021	37.4841	-117.2807	2	3
W7N/EM-164	Joes Peak	1815	5956	37.8239	-117.4572	2	3
W7N/EM-165	5944	1812	5944	38.7055	-117.9989	2	3
W7N/EM-166	5913	1802	5913	38.9290	-118.9889	2	3
W7N/EM-167	Candelaria Hills	1799	5903	38.1618	-117.9850	2	3
W7N/EM-168	5850	1783	5850	38.6721	-118.0155	2	3
W7N/EM-169	5761	1756	5761	38.1032	-117.4526	2	3
W7N/EM-170	White Mountain	1719	5641	38.9994	-118.8904	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EM-171	5641	1719	5641	38.7880	-118.2297	2	3
W7N/EM-172	Red Ridge	1583	5195	39.0228	-118.5837	2	3
W7N/EM-173	Black Hills North	1545	5070	38.8750	-118.2160	2	3
W7N/EM-174	7874	2400	7874	38.2316	-118.5006	6	3
W7N/EM-175	Hat Benchmark	2306	7565	37.2897	-117.2617	6	3
W7N/EM-176	7393	2253	7393	37.0213	-117.1796	4	3
W7N/EM-177	Dunfee, Mount	2143	7030	37.3458	-117.3230	4	3
W7N/EM-178	6980	2128	6980	38.5767	-118.1398	4	3
W7N/EM-179	6330	1929	6330	37.7168	-117.4604	2	3
W7N/EM-180	6090	1856	6090	37.9441	-118.0755	2	3
W7N/EM-181	5821	1774	5821	38.7998	-118.6004	2	3
W7N/EM-182	Queer Benchmark	1754	5756	37.1186	-117.2675	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-001	Matterhorn	3303	10838	41.8107	-115.3743	10	3
W7N/EN-002	Jarbridge Peak	3290	10793	41.8404	-115.3903	10	3
W7N/EN-003	Pilot Peak	3266	10716	41.0211	-114.0773	10	3
W7N/EN-004	Greys Peak	3253	10674	41.0237	-115.1049	10	3
W7N/EN-005	Marys River Peak	3222	10570	41.7593	-115.3613	10	3
W7N/EN-006	Cougar Peak	3218	10559	41.7927	-115.3671	10	3
W7N/EN-007	McAfee Peak	3188	10460	41.5216	-115.9734	10	3
W7N/EN-008	Prospect Peak	3182	10439	41.7962	-115.3516	10	3
W7N/EN-009	Jacks Peak	3111	10208	41.4866	-116.0062	10	3
W7N/EN-010	Gods Pocket Peak	3104	10185	41.7902	-115.2904	10	3
W7N/EN-011	Copper Mountain	3021	9912	41.7707	-115.5209	10	3
W7N/EN-012	9734	2967	9734	41.4623	-115.9851	10	3
W7N/EN-013	Fox Creek Peak	2912	9555	41.7852	-115.4195	10	3
W7N/EN-014	9537	2907	9537	41.7193	-115.3253	10	3
W7N/EN-015	9518	2901	9518	41.7308	-115.3370	10	3
W7N/EN-016	Coon Creek Peak	2896	9500	41.8081	-115.4686	10	3
W7N/EN-017	9498	2895	9498	41.7989	-115.2405	8	3
W7N/EN-018	9352	2850	9352	41.7639	-115.4261	8	3
W7N/EN-019	Porter Peak	2825	9268	41.6811	-116.1369	8	3
W7N/EN-020	9235	2815	9235	41.6967	-115.3353	8	3
W7N/EN-021	9181	2798	9181	41.6812	-115.3575	8	3
W7N/EN-022	9132	2783	9132	41.7512	-115.2605	8	3
W7N/EN-023	Pennsylvania Hill	2779	9119	41.7383	-116.0740	8	3
W7N/EN-024	Wheeler Mountain	2760	9054	41.2934	-116.0286	8	3
W7N/EN-025	9020	2749	9020	41.4567	-116.0319	8	3
W7N/EN-026	8941	2725	8941	41.7334	-115.4335	8	3
W7N/EN-027	Rocky Bluff	2701	8860	41.6000	-115.9768	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-028	Tabor Benchmark	2696	8846	41.4465	-115.0098	8	3
W7N/EN-029	8860	2701	8860	41.3222	-116.0198	8	3
W7N/EN-030	Elk Mountain	2688	8820	41.9623	-115.0610	8	3
W7N/EN-031	Merritt Mountain	2680	8792	41.8687	-115.8406	8	3
W7N/EN-032	Beaver Peak	2679	8791	41.0759	-116.2542	8	3
W7N/EN-033	Antelope Peak	2679	8789	41.3230	-114.9784	8	3
W7N/EN-035	8764	2671	8764	41.6878	-115.2966	8	3
W7N/EN-036	Knoll Mountain	2670	8760	41.6194	-114.6322	8	3
W7N/EN-037	Loomis Mountain	2659	8724	41.4374	-114.9923	8	3
W7N/EN-038	Red Mountain	2652	8700	41.6238	-115.9831	8	3
W7N/EN-039	8687	2648	8687	41.7184	-115.3739	8	3
W7N/EN-040	8672	2643	8672	41.5327	-115.0508	8	3
W7N/EN-041	8660	2640	8660	41.0603	-116.2875	8	3
W7N/EN-042	Pine Mountain	2636	8648	41.7697	-115.6162	8	3
W7N/EN-043	Ellen D Mountain	2631	8633	41.7852	-114.8403	8	3
W7N/EN-044	Stormy Peak	2628	8622	41.5013	-115.0981	8	3
W7N/EN-045	Forleen Butte	2628	8621	41.4599	-115.0331	8	3
W7N/EN-046	McCann Creek Mountain	2622	8602	41.3544	-116.3126	8	3
W7N/EN-047	California Mountain	2598	8524	41.3860	-115.9581	8	3
W7N/EN-048	Wilson Peak	2593	8507	41.6119	-116.1920	8	3
W7N/EN-049	8426	2568	8426	41.7695	-116.1023	6	3
W7N/EN-050	8425	2568	8425	41.3461	-116.0170	6	3
W7N/EN-051	8420	2566	8420	41.3089	-116.3539	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-052	Summit Benchmark	2566	8420	41.5639	-116.0001	6	3
W7N/EN-053	8409	2563	8409	41.7072	-116.0548	6	3
W7N/EN-054	Kelly Creek Mountain	2561	8403	41.2805	-116.9415	6	3
W7N/EN-055	8397	2559	8397	41.3600	-115.9697	6	3
W7N/EN-056	Dry Creek Mountain	2558	8391	41.3687	-116.3604	6	3
W7N/EN-057	8390	2557	8390	41.6521	-115.9637	6	3
W7N/EN-058	Jake Creek Mountain	2555	8384	41.2180	-116.9059	6	3
W7N/EN-059	8367	2550	8367	41.3234	-115.9669	6	3
W7N/EN-060	China Mountain	2545	8350	41.6973	-114.7510	6	3
W7N/EN-061	8350	2545	8350	41.7058	-116.0882	6	3
W7N/EN-062	Tennessee Mountain	2542	8340	41.7944	-115.6699	6	3
W7N/EN-063	8333	2540	8333	41.0109	-114.5673	6	3
W7N/EN-064	Little Cedar Mountain	2534	8314	41.0133	-114.8320	6	3
W7N/EN-065	Murdock Mountain	2533	8312	41.2213	-114.3664	6	3
W7N/EN-066	Klondyke Benchmark	2523	8277	41.9135	-115.5371	6	3
W7N/EN-067	Rocky Point	2522	8274	41.1220	-114.5676	6	3
W7N/EN-068	8269	2520	8269	41.7938	-116.0785	6	3
W7N/EN-069	8237	2511	8237	41.5740	-115.1010	6	3
W7N/EN-070	Hanks Peak	2510	8236	41.6889	-114.7257	6	3
W7N/EN-071	Blanchard Mountain	2505	8218	41.6835	-114.6641	6	3
W7N/EN-072	8216	2504	8216	41.4120	-115.9819	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-073	Stag Mountain	2501	8204	41.4085	-115.4532	6	3
W7N/EN-074	Haystack Mountain	2498	8196	41.6582	-115.6403	6	3
W7N/EN-075	Hicks Mountain	2497	8193	41.9368	-115.8251	6	3
W7N/EN-076	Mareys Benchmark	2486	8156	41.5038	-115.3643	6	3
W7N/EN-077	Gollaher Mountain	2485	8153	41.8778	-114.4322	6	3
W7N/EN-078	Double Mountain	2483	8147	41.4252	-115.7084	6	3
W7N/EN-079	Adobe Range HP	2480	8135	41.1137	-115.7084	6	3
W7N/EN-080	Blitzen, Mount	2478	8130	41.3366	-116.2565	6	3
W7N/EN-081	Wildhorse Benchmark	2476	8122	41.6826	-115.9121	6	3
W7N/EN-082	Cold Springs Mountain	2470	8104	41.6769	-114.9681	6	3
W7N/EN-083	Middle Stack Mountain	2470	8104	41.8072	-114.6510	6	3
W7N/EN-084	Granite Peak	2457	8060	41.7040	-114.6887	6	3
W7N/EN-085	8055	2455	8055	41.5888	-115.9358	6	3
W7N/EN-086	Wrangle Mountain	2447	8029	41.9370	-115.0427	6	3
W7N/EN-087	8020	2444	8020	41.6455	-115.9198	6	3
W7N/EN-088	8001	2439	8001	41.6592	-115.9131	6	3
W7N/EN-089	7992	2436	7992	41.6086	-116.0134	6	3
W7N/EN-090	North Toano Benchmark	2434	7984	41.0703	-114.2896	6	3
W7N/EN-091	7980	2432	7980	41.5757	-116.0485	6	3
W7N/EN-092	Lake Mountain	2422	7946	41.1280	-116.2075	6	3
W7N/EN-093	Ichabod, Mount	2419	7936	41.5992	-115.6107	6	3
W7N/EN-094	Quartzite Butte	2414	7919	41.9236	-115.0449	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-095	Rough Hills	2411	7910	41.6828	-115.5938	6	3
W7N/EN-096	7890	2405	7890	41.7080	-115.6391	6	3
W7N/EN-097	Lewis Benchmark	2404	7887	41.2746	-114.3600	6	3
W7N/EN-098	Black Mountain	2402	7881	41.2802	-114.7153	6	3
W7N/EN-099	Black Mountain	2400	7873	41.7291	-114.9680	6	3
W7N/EN-100	Delano Peak	2392	7848	41.6183	-114.2642	6	3
W7N/EN-101	7832	2387	7832	41.1996	-114.3378	6	3
W7N/EN-102	Wood Benchmark	2384	7822	41.4233	-116.3280	6	3
W7N/EN-103	Ungina Wongo	2384	7821	41.8308	-116.1025	6	3
W7N/EN-104	7818	2383	7818	41.4006	-115.7050	6	3
W7N/EN-105	7786	2373	7786	41.3883	-116.4107	6	3
W7N/EN-106	7784	2373	7784	41.2728	-116.8188	6	3
W7N/EN-107	7780	2371	7780	41.2502	-114.7306	6	3
W7N/EN-108	Reservation Benchmark	2370	7776	41.9942	-115.9898	6	3
W7N/EN-109	7771	2369	7771	41.5981	-115.7150	6	3
W7N/EN-110	7771	2369	7771	41.2022	-116.1462	6	3
W7N/EN-111	Castle Ridge	2359	7740	41.2960	-116.8011	6	3
W7N/EN-112	Snowstorm Mountain	2359	7738	41.3399	-116.9731	6	3
W7N/EN-113	7734	2357	7734	41.0300	-114.2907	6	3
W7N/EN-114	Wells Peak	2354	7722	41.1759	-114.8147	6	3
W7N/EN-115	Miller Benchmark	2349	7706	41.9069	-115.9451	6	3
W7N/EN-117	Tower Mountain	2346	7696	41.1855	-115.6556	6	3
W7N/EN-118	7695	2345	7695	41.6719	-115.8863	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-119	7668	2337	7668	41.8178	-115.7906	6	3
W7N/EN-120	Walker Mountain	2333	7655	41.3335	-116.4163	6	3
W7N/EN-121	7638	2328	7638	41.1608	-115.6604	6	3
W7N/EN-122	7636	2327	7636	41.3508	-114.3115	6	3
W7N/EN-123	7631	2326	7631	41.0509	-115.7357	6	3
W7N/EN-124	Wild Horse Mountain	2326	7630	41.5214	-115.6172	6	3
W7N/EN-125	7630	2326	7630	41.7159	-115.4650	6	3
W7N/EN-126	Prospect Benchmark	2325	7629	41.4271	-116.5074	6	3
W7N/EN-127	7607	2319	7607	41.6377	-115.6054	6	3
W7N/EN-128	White Rock Mountain	2318	7604	41.7439	-114.0696	6	3
W7N/EN-129	7601	2317	7601	41.0464	-115.0111	6	3
W7N/EN-130	Divide Benchmark	2310	7580	41.5001	-115.7734	6	3
W7N/EN-131	Maggie Benchmark	2303	7557	41.0304	-116.0345	6	3
W7N/EN-132	Rough Mountain	2303	7555	41.7839	-115.8428	6	3
W7N/EN-133	Wonga Douya	2301	7550	41.8278	-116.0482	6	3
W7N/EN-134	7548	2301	7548	41.2900	-116.3864	6	3
W7N/EN-135	Cave Benchmark	2301	7548	41.7609	-114.4826	6	3
W7N/EN-136	Deep Benchmark	2299	7542	41.5365	-116.1021	6	3
W7N/EN-137	Rock Benchmark	2294	7525	41.6996	-114.1087	6	3
W7N/EN-138	7523	2293	7523	41.4390	-116.4354	6	3
W7N/EN-139	7511	2289	7511	41.5827	-114.0734	6	3
W7N/EN-140	Cold Springs Mountain	2289	7510	41.7637	-115.8229	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-141	Sixmile Hill	2285	7496	41.0194	-116.8462	4	3
W7N/EN-142	Mason Mountain	2278	7473	41.5535	-115.5606	4	3
W7N/EN-143	Oxley Peak	2277	7471	41.1873	-114.9336	4	3
W7N/EN-144	7460	2274	7460	41.2898	-115.9348	4	3
W7N/EN-145	Bearpaw Mountain	2274	7460	41.9526	-115.5621	4	3
W7N/EN-146	Wildcat Benchmark	2271	7452	41.6023	-115.1814	4	3
W7N/EN-147	7424	2263	7424	41.1971	-114.8084	4	3
W7N/EN-148	7396	2254	7396	41.9217	-115.5981	4	3
W7N/EN-149	7388	2252	7388	41.2351	-114.9131	4	3
W7N/EN-150	7374	2248	7374	41.2653	-114.9479	4	3
W7N/EN-151	7362	2244	7362	41.6769	-116.0331	4	3
W7N/EN-152	7354	2241	7354	41.3066	-114.9321	4	3
W7N/EN-153	Ninemile Mountain	2241	7353	41.4639	-114.4666	4	3
W7N/EN-154	7330	2234	7330	41.3934	-115.6869	4	3
W7N/EN-155	Jenkins Peaks	2228	7310	41.7546	-115.7661	4	3
W7N/EN-156	Bald Mountain	2228	7310	41.8052	-115.9986	4	3
W7N/EN-157	7309	2228	7309	41.3915	-114.2759	4	3
W7N/EN-158	7303	2226	7303	41.6054	-115.1342	4	3
W7N/EN-159	Eclipse Rock	2225	7300	41.9420	-114.3021	4	3
W7N/EN-160	7264	2214	7264	41.6455	-115.4851	4	3
W7N/EN-161	Grassy Hill	2203	7229	41.5982	-114.2210	4	3
W7N/EN-162	Keas Peak	2201	7220	41.8199	-115.7240	4	3
W7N/EN-163	7201	2195	7201	41.7295	-115.7709	4	3
W7N/EN-164	7174	2187	7174	41.1657	-116.0224	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-165	7168	2185	7168	41.3889	-116.5880	4	3
W7N/EN-166	7147	2178	7147	41.6144	-115.4717	4	3
W7N/EN-167	Cornucopia Ridge	2172	7127	41.5153	-116.3378	4	3
W7N/EN-168	7103	2165	7103	41.0791	-115.0663	4	3
W7N/EN-169	China Jim Mountain	2152	7062	41.5245	-114.0759	4	3
W7N/EN-170	7061	2152	7061	41.7560	-115.8988	4	3
W7N/EN-171	Black Cliff Benchmark	2145	7039	41.3234	-116.7218	4	3
W7N/EN-172	7033	2144	7033	41.4637	-116.2845	4	3
W7N/EN-173	7019	2139	7019	41.3826	-114.3178	4	3
W7N/EN-174	Black Butte	2137	7011	41.3562	-115.0711	4	3
W7N/EN-175	Lime Mountain	2131	6992	41.5660	-116.1925	4	3
W7N/EN-176	6990	2131	6990	41.3834	-114.8287	4	3
W7N/EN-177	6987	2130	6987	41.1622	-116.5118	4	3
W7N/EN-178	Over Benchmark	2136	7008	41.0915	-114.7964	4	3
W7N/EN-179	6977	2127	6977	41.1850	-116.5659	4	3
W7N/EN-180	Willow Benchmark	2124	6969	41.2015	-116.5406	4	3
W7N/EN-181	6980	2128	6980	41.4903	-116.1880	4	3
W7N/EN-182	6940	2115	6940	41.5195	-116.1887	4	3
W7N/EN-183	Big Butte	2100	6889	41.1466	-116.5670	4	3
W7N/EN-184	Haystack Mountain	2096	6876	41.7899	-115.8850	4	3
W7N/EN-185	Peko Peak	2078	6816	41.1252	-115.4581	4	3
W7N/EN-186	6697	2041	6697	41.0661	-116.8188	4	3
W7N/EN-187	Clover Benchmark	2040	6692	41.1269	-116.8964	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-188	6690	2039	6690	41.2009	-115.8576	4	3
W7N/EN-189	Squaw Benchmark	2038	6686	41.1215	-116.7527	4	3
W7N/EN-190	Quartzite Hill	2029	6657	41.8150	-115.9195	4	3
W7N/EN-191	6630	2021	6630	41.6146	-114.5163	4	3
W7N/EN-192	6628	2020	6628	41.8875	-116.0959	4	3
W7N/EN-193	6628	2020	6628	41.3563	-114.6824	4	3
W7N/EN-194	6492	1979	6492	41.6425	-114.1964	2	0
W7N/EN-195	Scott Table	1945	6380	41.9726	-115.6919	2	0
W7N/EN-196	6349	1935	6349	41.1852	-116.8485	2	0
W7N/EN-197	6348	1935	6348	41.5555	-114.5353	2	0
W7N/EN-198	Burner Hills	1934	6345	41.4609	-116.6579	2	0
W7N/EN-199	Horseshoe Mountain	1929	6328	41.1728	-116.8597	2	0
W7N/EN-200	Dry Lake Benchmark	1864	6115	41.9834	-116.2988	2	0
W7N/EN-201	Rocky Knob Benchmark	1864	6114	41.4914	-114.2128	2	0
W7N/EN-202	Red Benchmark	1860	6102	41.7917	-116.3018	2	0
W7N/EN-203	Hat Peak	1838	6029	41.9057	-116.3919	2	0
W7N/EN-204	6015	1833	6015	41.5123	-114.5152	2	0
W7N/EN-205	5808	1770	5808	41.3900	-114.1454	2	0
W7N/EN-206	Star Valley Ridge	1757	5764	41.9263	-116.8573	2	0
W7N/EN-207	Lone Mountain	2679	8790	41.1296	-115.9770	8	3
W7N/EN-208	8597	2620	8597	41.5630	-115.0559	8	3
W7N/EN-209	Copper Mountain	2410	7908	41.9347	-115.8479	6	3
W7N/EN-210	Winter Ridge	2355	7725	41.9070	-115.9103	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/EN-211	7498	2285	7498	41.6760	-115.8627	4	3
W7N/EN-212	7473	2278	7473	41.6162	-115.7004	4	3
W7N/EN-213	7081	2158	7081	41.2475	-116.0687	4	3
W7N/EN-214	6477	1974	6477	41.3333	-116.5050	2	0
W7N/EN-215	Twin Buttes, North	1898	6228	41.2187	-115.2952	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/ES-001	Ruby Dome	3471	11387	40.6217	-115.4754	10	3
W7N/ES-002	11340	3456	11340	40.6221	-115.3928	10	3
W7N/ES-003	Hole in the Mountain Peak	3446	11306	40.9507	-115.1223	10	3
W7N/ES-004	Fitzgerald, Mount	3420	11220	40.6038	-115.4103	10	3
W7N/ES-005	11140	3395	11140	40.9242	-115.1248	10	3
W7N/ES-006	Gilbert, Mount	3389	11120	40.6243	-115.4460	10	3
W7N/ES-007	Mount Talbot	3383	11100	40.6632	-115.3490	10	3
W7N/ES-008	Verdi Peak	3376	11077	40.6454	-115.3575	10	3
W7N/ES-009	King Peak	3371	11060	40.4778	-115.4706	10	3
W7N/ES-010	Liberty Peak	3363	11032	40.5865	-115.4001	10	3
W7N/ES-011	Humboldt Peak	3359	11020	40.9012	-115.1199	10	3
W7N/ES-012	Tipton Peak	3335	10941	40.4230	-115.4792	10	3
W7N/ES-013	Wines Peak	3335	10940	40.5500	-115.4078	10	3
W7N/ES-014	Lake Peak	3329	10922	40.5636	-115.3950	10	3
W7N/ES-015	10891	3320	10891	40.4038	-115.4904	10	3
W7N/ES-016	Pearl Peak	3306	10848	40.2352	-115.5407	10	3
W7N/ES-017	10835	3303	10835	40.6234	-115.4176	10	3
W7N/ES-018	Green Benchmark	3301	10831	40.7105	-115.2996	10	3
W7N/ES-019	10820	3298	10820	40.6072	-115.4490	10	3
W7N/ES-020	10745	3275	10745	40.9888	-115.1073	10	3
W7N/ES-021	10601	3231	10601	40.8905	-115.1331	10	3
W7N/ES-022	10529	3209	10529	40.6631	-115.4103	10	3
W7N/ES-023	10505	3202	10505	40.9317	-115.1521	10	3
W7N/ES-024	10292	3137	10292	40.8865	-115.1461	10	3
W7N/ES-025	Spruce Mountain	3128	10262	40.5520	-114.8218	10	3
W7N/ES-026	10155	3095	10155	40.1736	-115.5625	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/ES-027	10095	3077	10095	40.5880	-115.4371	10	3
W7N/ES-028	Soldier Peak	3075	10089	40.7758	-115.2755	10	3
W7N/ES-029	9850	3002	9850	40.7516	-115.2542	10	3
W7N/ES-030	9835	2998	9835	40.1392	-115.5723	10	3
W7N/ES-031	High Peak	2945	9662	40.1957	-114.9097	10	3
W7N/ES-032	Goshute Peak	2929	9609	40.4994	-114.2956	10	3
W7N/ES-033	Taylor, Mount	2886	9468	40.2161	-114.9269	8	3
W7N/ES-034	South Pequop Benchmark	2819	9249	40.9241	-114.5895	8	3
W7N/ES-035	High Bald Peaks North	2819	9248	40.2444	-115.1394	8	3
W7N/ES-036	9232	2814	9232	40.2673	-114.9140	8	3
W7N/ES-037	9226	2812	9226	40.5725	-114.8059	8	3
W7N/ES-038	9215	2809	9215	40.2455	-114.8813	8	3
W7N/ES-039	9174	2796	9174	40.5480	-114.2973	8	3
W7N/ES-040	Secret Peak	2794	9167	40.8226	-115.2590	8	3
W7N/ES-041	Pisgah, Mount	2743	8999	40.4241	-114.2709	8	3
W7N/ES-042	Flowery Benchmark	2729	8952	40.6656	-114.6106	8	3
W7N/ES-043	Spruce Mountain Ridge	2713	8900	40.5911	-114.8409	8	3
W7N/ES-044	8842	2695	8842	40.5738	-114.3100	8	3
W7N/ES-045	8792	2680	8792	40.1577	-114.8263	8	3
W7N/ES-046	Piñon Range HP	2666	8747	40.4097	-115.9883	8	3
W7N/ES-047	Bunker Hill	2654	8706	40.5112	-116.0107	8	3
W7N/ES-048	Toano 2 Benchmark	2651	8698	40.6599	-114.2893	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/ES-049	8595	2620	8595	40.8933	-115.2265	8	3
W7N/ES-050	Dolly Varden Mountains HP	2619	8592	40.3226	-114.5616	8	3
W7N/ES-051	8580	2615	8580	40.6205	-114.6249	8	3
W7N/ES-052	8576	2614	8576	40.8796	-114.5844	8	3
W7N/ES-053	8508	2593	8508	40.3510	-115.4806	8	3
W7N/ES-054	8460	2579	8460	40.3939	-115.5759	6	3
W7N/ES-055	8425	2568	8425	40.6805	-114.2906	6	3
W7N/ES-056	Sharp Peak	2567	8421	40.3489	-114.5553	6	3
W7N/ES-057	Black Point	2558	8392	40.5070	-114.3319	6	3
W7N/ES-058	8380	2554	8380	40.7159	-114.2945	6	3
W7N/ES-059	8338	2541	8338	40.7559	-115.0990	6	3
W7N/ES-060	Bailey Mountain	2533	8311	40.2733	-115.9499	6	3
W7N/ES-061	8301	2530	8301	40.3362	-115.9873	6	3
W7N/ES-062	8301	2530	8301	40.5392	-114.7633	6	3
W7N/ES-063	8291	2527	8291	40.1757	-115.3623	6	3
W7N/ES-064	Pine Mountain	2524	8282	40.5294	-116.0606	6	3
W7N/ES-065	Hart Benchmark	2495	8187	40.5082	-114.7132	6	3
W7N/ES-066	8186	2495	8186	40.5205	-114.7275	6	3
W7N/ES-067	Coffin Mountain	2489	8167	40.2724	-116.0049	6	3
W7N/ES-068	Bald Peak	2488	8162	40.3077	-114.5450	6	3
W7N/ES-069	Robinson Mountain	2473	8112	40.3879	-115.9343	6	3
W7N/ES-070	White Horse Mountain	2462	8077	40.2920	-114.2693	6	3
W7N/ES-071	Swales Mountain	2459	8068	40.9362	-116.0520	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/ES-072	8037	2450	8037	40.9766	-114.3094	6	3
W7N/ES-073	Sugar Loaf Peak	2446	8025	40.3074	-114.2503	6	3
W7N/ES-074	8020	2444	8020	40.2946	-115.9953	6	3
W7N/ES-075	8003	2439	8003	40.8139	-114.2808	6	3
W7N/ES-076	7998	2438	7998	40.1731	-115.0871	6	3
W7N/ES-077	Dix Benchmark	2434	7987	40.4387	-115.9807	6	3
W7N/ES-078	Union Mountain	2417	7931	40.1905	-116.0126	6	3
W7N/ES-079	7926	2416	7926	40.3178	-114.8973	6	3
W7N/ES-080	7893	2406	7893	40.8773	-115.2269	6	3
W7N/ES-081	Kinsley Mountains HP	2402	7880	40.1337	-114.3533	6	3
W7N/ES-082	7860	2396	7860	40.3574	-115.5431	6	3
W7N/ES-083	Fish Creek Mountain	2390	7841	40.9741	-116.0796	6	3
W7N/ES-084	7824	2385	7824	40.3684	-115.9831	6	3
W7N/ES-085	7746	2361	7746	40.7952	-114.5975	6	3
W7N/ES-086	7735	2358	7735	40.9947	-114.3133	6	3
W7N/ES-087	Ferguson Mountain	2356	7729	40.4546	-114.1992	6	3
W7N/ES-088	7673	2339	7673	40.3542	-115.9989	6	3
W7N/ES-089	West Buttes South	2325	7627	40.3609	-115.0183	6	3
W7N/ES-090	Proctor Benchmark	2317	7602	40.8728	-114.2939	6	3
W7N/ES-091	7536	2297	7536	40.9505	-115.8138	6	3
W7N/ES-092	Sherman Peak	2293	7522	40.9914	-115.7519	6	3
W7N/ES-093	Elko Mountain	2288	7505	40.8943	-115.6301	6	3
W7N/ES-094	7496	2285	7496	40.2956	-114.4691	4	3
W7N/ES-095	7478	2279	7478	40.8692	-114.3428	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/ES-096	East Twin Benchmark	2278	7475	40.9289	-115.8443	4	3
W7N/ES-097	Valley Mountain	2277	7470	40.5518	-115.0221	4	3
W7N/ES-098	Carlin Benchmark	2261	7418	40.6270	-116.0246	4	3
W7N/ES-099	7404	2257	7404	40.1956	-114.4686	4	3
W7N/ES-100	Grindstone Mountain	2249	7377	40.6979	-115.9045	4	3
W7N/ES-101	Spring Canyon Mountain	2246	7368	40.6444	-115.9910	4	3
W7N/ES-102	Palomino Ridge	2245	7365	40.3756	-114.8473	4	3
W7N/ES-103	Currie Hills	2222	7290	40.2060	-114.6065	4	3
W7N/ES-104	7284	2220	7284	40.3423	-115.9242	4	3
W7N/ES-105	Black Mountain	2235	7332	40.2145	-115.9811	4	3
W7N/ES-106	7183	2189	7183	40.6210	-114.2311	4	3
W7N/ES-107	Cedar Ridge	2186	7172	40.4791	-115.8163	4	3
W7N/ES-108	7153	2180	7153	40.6229	-115.9660	4	3
W7N/ES-109	7152	2180	7152	40.9928	-116.0268	4	3
W7N/ES-110	7148	2179	7148	40.6001	-116.0010	4	3
W7N/ES-111	7145	2178	7145	40.2043	-115.4123	4	3
W7N/ES-112	West Buttes North	2177	7142	40.3982	-115.0068	4	3
W7N/ES-113	7135	2175	7135	40.4933	-114.6749	4	3
W7N/ES-114	7070	2155	7070	40.2443	-114.2352	4	3
W7N/ES-115	7067	2154	7067	40.3159	-116.0419	4	3
W7N/ES-116	7048	2148	7048	40.8796	-115.9000	4	3
W7N/ES-117	6968	2124	6968	40.9464	-115.8889	4	3
W7N/ES-118	6938	2115	6938	40.2824	-115.8900	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/ES-119	Delcer Buttes	2111	6925	40.4052	-115.0627	4	3
W7N/ES-120	Ventosa Benchmark	2076	6811	40.7673	-114.8210	4	3
W7N/ES-121	Diamond Hills	2054	6738	40.1695	-115.8476	4	3
W7N/ES-122	Leppy Peak	2047	6716	40.7823	-114.0718	4	3
W7N/ES-123	Juniper Benchmark	2022	6634	40.1641	-115.7956	4	3
W7N/ES-124	Ferber Peak	2018	6620	40.2119	-114.0550	4	3
W7N/ES-125	6481	1975	6481	40.6334	-116.1271	2	0
W7N/ES-126	6470	1972	6470	40.7776	-115.7453	2	0
W7N/ES-127	6465	1971	6465	40.8128	-115.7000	2	0
W7N/ES-128	6265	1910	6265	40.7728	-114.0438	2	0
W7N/ES-129	Wildcat Peak	1881	6170	40.5226	-114.1853	2	0
W7N/ES-130	Ferguson Benchmark	1696	5565	40.4691	-114.0662	2	0
W7N/ES-131	5248	1600	5248	40.6390	-114.1053	2	0
W7N/ES-132	Smith Peak	3304	10839	40.6604	-115.3338	10	3
W7N/ES-133	8319	2536	8319	40.6004	-115.3242	6	3
W7N/ES-134	7431	2265	7431	40.2847	-114.4950	4	3
W7N/ES-135	Boone Spring Hills	2165	7103	40.1290	-114.4906	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-001	Granite Peak	2966	9732	41.6680	-117.5888	10	3
W7N/HU-002	Santa Rosa Peak	2957	9701	41.5681	-117.6715	10	3
W7N/HU-003	Paradise Peak	2878	9443	41.4976	-117.6669	8	3
W7N/HU-004	Pine Forest Range HP	2874	9428	41.6574	-118.7323	8	3
W7N/HU-005	9420	2871	9420	41.4810	-117.6690	8	3
W7N/HU-006	Sonoma Peak	2864	9396	40.8605	-117.6073	8	3
W7N/HU-007	9192	2802	9192	40.8723	-117.6237	8	3
W7N/HU-008	9153	2790	9153	41.5410	-117.6586	8	3
W7N/HU-009	Quinn Peak	2772	9095	41.3033	-118.4161	8	3
W7N/HU-010	8995	2742	8995	41.2763	-118.4018	8	3
W7N/HU-011	King Lear Peak	2720	8923	41.2022	-118.5547	8	3
W7N/HU-012	8837	2694	8837	41.4438	-117.7075	8	3
W7N/HU-013	8806	2684	8806	41.3007	-118.3884	8	3
W7N/HU-014	Stewart Benchmark	2682	8798	41.4865	-118.9441	8	3
W7N/HU-015	Buckskin Mountain	2665	8743	41.7896	-117.5526	8	3
W7N/HU-016	8700	2652	8700	41.6053	-117.6531	8	3
W7N/HU-017	Adam Peak	2645	8678	41.1606	-117.3056	8	3
W7N/HU-018	View Benchmark	2640	8663	41.3916	-117.6989	8	3
W7N/HU-019	Big Mountain	2619	8594	41.2799	-119.0599	8	3
W7N/HU-020	8580	2615	8580	41.6652	-117.5332	8	3
W7N/HU-021	North Peak	2606	8550	40.6750	-117.1325	8	3
W7N/HU-022	Donnelly Peak	2601	8533	41.0977	-119.2621	8	3
W7N/HU-023	Orevada View Benchmark	2593	8506	41.9795	-118.2231	8	3
W7N/HU-024	Engeler Peak	2586	8485	41.8867	-118.4101	6	3
W7N/HU-025	Parrot Peak	2575	8448	41.3663	-118.4714	6	3
W7N/HU-026	Trident Peak	2558	8393	41.9026	-118.4180	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-027	Capitol Peak	2549	8364	41.8379	-117.3088	6	3
W7N/HU-028	8261	2518	8261	41.3318	-118.4656	6	3
W7N/HU-029	8174	2491	8174	41.4398	-118.9728	6	3
W7N/HU-030	8135	2480	8135	41.4192	-118.9965	6	3
W7N/HU-031	Coal Pit Peak	2478	8130	41.6213	-117.4460	6	3
W7N/HU-032	8086	2465	8086	41.7131	-118.6684	6	3
W7N/HU-033	8051	2454	8051	40.7658	-117.5816	6	3
W7N/HU-034	8030	2448	8030	41.1219	-117.3450	6	3
W7N/HU-035	Buffalo Mountain	2437	7997	40.7490	-117.3547	6	3
W7N/HU-036	7940	2420	7940	41.2288	-118.5366	6	3
W7N/HU-037	Mahogany Mountain	2420	7939	41.8121	-118.6527	6	3
W7N/HU-038	Bloody Run Peak	2415	7923	41.1715	-117.7668	6	3
W7N/HU-039	Black Diamond Peak	2411	7911	41.9128	-118.3975	6	3
W7N/HU-040	New York Peak	2409	7903	41.5861	-118.7622	6	3
W7N/HU-041	7895	2406	7895	40.6549	-117.1363	6	3
W7N/HU-042	Eightmile Mountain	2400	7875	41.8646	-117.5296	6	3
W7N/HU-043	7851	2393	7851	41.1762	-118.5648	6	3
W7N/HU-044	Steves Benchmark	2385	7826	41.7413	-118.6439	6	3
W7N/HU-045	7819	2383	7819	41.3309	-119.1016	6	3
W7N/HU-046	7788	2374	7788	41.3780	-118.9592	6	3
W7N/HU-047	Disaster Peak	2372	7781	41.9587	-118.1951	6	3
W7N/HU-048	Navajo Peak	2355	7726	41.1502	-118.5677	6	3
W7N/HU-049	South Donnelly Peak	2353	7719	41.0335	-119.2260	6	3
W7N/HU-050	7717	2352	7717	41.4238	-119.0212	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-051	7667	2337	7667	40.7084	-117.5949	6	3
W7N/HU-052	Granite Mountain	2336	7665	41.9787	-118.4120	6	3
W7N/HU-053	High Rock Lake Wilderness HP	2338	7670	41.1772	-119.2335	6	3
W7N/HU-054	Holloway Mountain	2327	7636	41.9716	-118.3448	6	3
W7N/HU-055	7590	2313	7590	41.3482	-119.1064	6	3
W7N/HU-056	7587	2313	7587	41.2530	-118.5175	6	3
W7N/HU-057	Bloody Benchmark	2312	7585	41.2201	-117.7578	6	3
W7N/HU-058	7550	2301	7550	41.1473	-119.2354	6	3
W7N/HU-059	McConnell Peak	2295	7531	41.8831	-117.5683	6	3
W7N/HU-060	Split Peak	2281	7483	41.8228	-118.4347	4	3
W7N/HU-061	Bishop Peak	2277	7472	41.6120	-118.6397	4	3
W7N/HU-062	7463	2275	7463	41.3812	-118.4354	4	3
W7N/HU-063	Buff Peak	2263	7425	41.3664	-118.3664	4	3
W7N/HU-064	Sawtooth Mountain	2262	7420	41.5734	-117.7416	4	3
W7N/HU-065	7413	2259	7413	40.7213	-117.6235	4	3
W7N/HU-066	Blue Mountain	2241	7352	40.9871	-118.0831	4	3
W7N/HU-067	Cloister	2238	7342	41.6768	-117.3874	4	3
W7N/HU-068	Bartlett Peak	2235	7333	41.5267	-118.8577	4	3
W7N/HU-070	Division Peak	2213	7261	41.1022	-119.3272	4	3
W7N/HU-071	Alkali Peak	2185	7170	41.6779	-119.1450	4	3
W7N/HU-072	7146	2178	7146	41.5706	-118.6156	4	3
W7N/HU-073	Montana Mountains HP	2173	7129	41.8172	-118.1539	4	3
W7N/HU-074	Blowout Mountain	2171	7123	41.7283	-119.2688	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-075	Coyote Mountain	2167	7109	41.6885	-117.3379	4	3
W7N/HU-077	Trough Mountain	2159	7084	41.5057	-119.1553	4	3
W7N/HU-078	Ladden Cone	2158	7079	41.1160	-119.3294	4	3
W7N/HU-079	6978	2127	6978	41.6805	-119.1718	4	3
W7N/HU-080	Big Mountain	2124	6967	41.7199	-118.9906	4	3
W7N/HU-081	Hot Springs Range HP	2115	6940	41.2119	-117.4463	4	3
W7N/HU-082	6904	2104	6904	41.8919	-117.5377	4	3
W7N/HU-083	6886	2099	6886	41.5427	-118.6303	4	3
W7N/HU-084	Mahogany Mountain	2091	6861	41.6158	-119.2151	4	3
W7N/HU-085	6835	2083	6835	41.8760	-118.1615	4	3
W7N/HU-086	Rock Spring Table	2079	6820	41.6255	-119.0681	4	3
W7N/HU-087	6787	2069	6787	41.4269	-119.2500	4	3
W7N/HU-088	6780	2067	6780	41.3317	-119.0173	4	3
W7N/HU-089	Winnemucca Mountain	2055	6742	41.0112	-117.7675	4	3
W7N/HU-090	Agate Point	2054	6740	41.7497	-118.3353	4	3
W7N/HU-091	Goat Corral Mountain	2035	6677	41.5620	-117.2653	4	3
W7N/HU-092	McGee Mountain	2032	6667	41.7892	-118.9311	4	3
W7N/HU-093	Smelser Benchmark	2030	6660	40.6946	-117.4425	4	3
W7N/HU-094	6670	2033	6670	41.7625	-119.1689	4	3
W7N/HU-095	6655	2028	6655	41.5996	-117.5922	4	3
W7N/HU-096	6632	2021	6632	41.5219	-119.1203	4	3
W7N/HU-097	Jackson Benchmark	2020	6628	41.4703	-118.4503	4	3
W7N/HU-098	6578	2005	6578	40.9263	-117.5702	4	3
W7N/HU-099	Big Spring Butte	1996	6547	41.9469	-119.1491	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-100	Slumbering Hills	1985	6512	41.1879	-118.0012	4	3
W7N/HU-101	6476	1974	6476	40.9936	-119.2107	2	3
W7N/HU-102	Double H Mountains HP	1968	6456	41.6513	-118.0614	2	3
W7N/HU-103	Hot Springs Peak	1967	6452	41.3683	-117.4328	2	3
W7N/HU-104	Baldy, Mount	1964	6443	41.6560	-118.6158	2	3
W7N/HU-105	Awakening Peak	1962	6436	41.2890	-117.9935	2	3
W7N/HU-106	Shaw Benchmark	1936	6352	41.0459	-118.5158	2	3
W7N/HU-107	6339	1932	6339	41.3375	-117.4143	2	3
W7N/HU-108	6338	1932	6338	41.3142	-117.7780	2	3
W7N/HU-109	6330	1929	6330	41.5030	-117.2745	2	3
W7N/HU-110	Strawberry Butte	1928	6326	41.9738	-118.6955	2	3
W7N/HU-111	6315	1925	6315	41.2833	-117.7792	2	3
W7N/HU-112	6266	1910	6266	41.0411	-117.4309	2	3
W7N/HU-113	Edna Mountain	1902	6241	40.8399	-117.4302	2	3
W7N/HU-114	Sugarloaf Knob	1894	6213	40.9963	-118.6091	2	3
W7N/HU-115	Hoppin Peaks South	1874	6148	41.8497	-117.8150	2	3
W7N/HU-116	6130	1868	6130	40.8909	-117.4144	2	3
W7N/HU-117	6108	1862	6108	40.8034	-117.4593	2	3
W7N/HU-118	Dry Hills	1846	6056	41.2896	-117.1926	2	3
W7N/HU-119	5980	1823	5980	41.8739	-117.8676	2	3
W7N/HU-120	Elephant Mountain	1808	5931	41.2670	-118.9050	2	3
W7N/HU-121	Black Mountain	1804	5918	41.9261	-118.6602	2	3
W7N/HU-122	5892	1796	5892	40.7658	-117.2284	2	3
W7N/HU-123	Black Mountain	1771	5812	41.5917	-118.2801	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-124	Red Butte	1769	5803	41.0914	-118.6079	2	3
W7N/HU-125	Lone Mountain	1768	5802	41.9230	-118.5496	2	3
W7N/HU-126	5780	1762	5780	41.0305	-119.3222	2	3
W7N/HU-127	Antelope Benchmark	1757	5765	40.9780	-118.4337	2	3
W7N/HU-128	5748	1752	5748	41.3101	-118.0241	2	3
W7N/HU-129	5718	1743	5718	41.8963	-118.6680	2	3
W7N/HU-130	5707	1739	5707	41.2828	-119.2685	2	3
W7N/HU-131	5627	1715	5627	41.5718	-118.3084	2	3
W7N/HU-132	5596	1706	5596	40.8838	-117.4959	2	3
W7N/HU-133	5542	1689	5542	41.0300	-118.9589	2	3
W7N/HU-134	Black Butte	1681	5515	41.0246	-117.8238	2	3
W7N/HU-135	5495	1675	5495	41.8093	-117.8672	2	3
W7N/HU-136	Kramer Hill	1644	5395	40.9280	-117.4993	2	3
W7N/HU-137	Donna Schee Peak	1640	5379	41.0329	-118.3271	2	3
W7N/HU-138	5361	1634	5361	41.1396	-118.9742	2	3
W7N/HU-139	Burnt Rock Peak	1633	5356	41.0080	-118.9820	2	3
W7N/HU-140	5258	1603	5258	41.0618	-118.9579	2	3
W7N/HU-141	Pinto Mountain	1596	5237	41.3400	-118.7897	2	3
W7N/HU-142	Tenmile Hills	1596	5236	41.0076	-117.9287	2	3
W7N/HU-143	Desert Benchmark	1578	5176	41.0887	-118.9166	2	3
W7N/HU-144	5145	1568	5145	41.3815	-118.7937	2	3
W7N/HU-145	Little Tabletop Mountain	1553	5095	40.9363	-117.9010	2	3
W7N/HU-146	4944	1507	4944	40.9804	-118.9412	1	3
W7N/HU-147	4930	1503	4930	40.9396	-118.4029	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/HU-148	4872	1485	4872	40.9711	-118.9853	1	3
W7N/HU-149	Coyote Hills	1478	4850	41.5957	-118.1727	1	3
W7N/HU-150	4816	1468	4816	41.0157	-118.3574	1	3
W7N/HU-151	7355	2242	7355	40.8703	-117.5711	4	3
W7N/HU-152	Knot Benchmark	2231	7321	41.6485	-118.8109	4	3
W7N/HU-153	Deer Creek Peak	2176	7140	41.3947	-118.4502	4	3
W7N/HU-154	Little Peak	2022	6634	41.9460	-118.1715	4	3
W7N/HU-155	6252	1906	6252	41.1991	-117.9704	2	3
W7N/HU-156	5134	1565	5134	41.3721	-118.0066	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-001	Patterson Benchmark	3067	10063	38.6186	-114.7306	10	3
W7N/LN-002	Shingle Peak	2994	9823	38.5083	-114.9278	10	3
W7N/LN-003	Adams Benchmark	2930	9612	38.6663	-114.9615	10	3
W7N/LN-004	9471	2887	9471	38.6475	-114.9814	8	3
W7N/LN-005	Highland Peak	2864	9395	37.8939	-114.5788	8	3
W7N/LN-006	Bald Mountain	2849	9348	37.4495	-115.7337	8	3
W7N/LN-007	Wilson, Mount	2839	9315	38.2500	-114.3942	8	3
W7N/LN-008	9220	2810	9220	38.0464	-115.7607	8	3
W7N/LN-009	9202	2805	9202	38.6348	-114.9594	8	3
W7N/LN-010	White Rock Peak	2788	9146	38.2487	-114.1026	8	3
W7N/LN-011	Montezuma, Mount	2787	9145	38.5819	-114.7311	8	3
W7N/LN-012	9081	2768	9081	38.0222	-115.7692	8	3
W7N/LN-013	9015	2748	9015	38.0323	-115.7550	8	3
W7N/LN-014	Worthington Peak	2733	8968	37.9176	-115.6116	8	3
W7N/LN-015	8964	2732	8964	38.5195	-114.9059	8	3
W7N/LN-016	Roe Peak	2722	8929	38.0347	-114.6014	8	3
W7N/LN-017	Parsnip Peak	2718	8916	38.1462	-114.3256	8	3
W7N/LN-018	Dutch John Mountain	2701	8860	38.4476	-114.6695	8	3
W7N/LN-019	Whipple Peak	2690	8824	38.4166	-114.9764	8	3
W7N/LN-020	8816	2687	8816	38.3089	-114.3387	8	3
W7N/LN-021	Government Peak	2676	8780	37.9860	-114.0519	8	3
W7N/LN-022	Meeker Peak	2672	8768	37.8241	-115.5999	8	3
W7N/LN-023	8758	2669	8758	38.3517	-114.2674	8	3
W7N/LN-024	Irish, Mount	2665	8743	37.6447	-115.4014	8	3
W7N/LN-025	8733	2662	8733	37.9651	-114.0591	8	3
W7N/LN-026	8701	2652	8701	38.6559	-114.9436	8	3
W7N/LN-027	Mahogany Peak	2651	8696	37.9656	-114.0770	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-028	Rosencrans Peak	2630	8630	38.4044	-114.3133	8	3
W7N/LN-029	Grassy Mountain	2625	8613	38.3483	-114.6727	8	3
W7N/LN-030	Seaman Range HP	2623	8606	37.9807	-115.1016	8	3
W7N/LN-031	8575	2614	8575	38.5403	-114.8626	8	3
W7N/LN-032	8567	2611	8567	38.5490	-114.7385	8	3
W7N/LN-033	8468	2581	8468	38.1718	-114.0694	6	3
W7N/LN-034	Timber Mountain	2579	8460	38.0013	-115.0854	6	3
W7N/LN-036	Fortification Range HP	2570	8431	38.5468	-114.4545	6	3
W7N/LN-037	8350	2545	8350	38.1110	-114.0508	6	3
W7N/LN-038	8335	2541	8335	38.3028	-114.2007	6	3
W7N/LN-039	8292	2527	8292	38.0922	-114.2918	6	3
W7N/LN-040	8269	2520	8269	38.4910	-114.7452	6	3
W7N/LN-041	Fortification Benchmark	2520	8268	38.5953	-114.4581	6	3
W7N/LN-042	8219	2505	8219	37.4886	-115.7539	6	3
W7N/LN-043	Tub Peak	2504	8214	38.4147	-114.3854	6	3
W7N/LN-044	8189	2496	8189	38.2871	-114.2272	6	3
W7N/LN-045	Golden Gate Range HP	2493	8180	37.8581	-115.4418	6	3
W7N/LN-046	8180	2493	8180	38.3007	-114.2325	6	3
W7N/LN-047	Silver Benchmark	2489	8166	38.3248	-114.8288	6	3
W7N/LN-048	8105	2470	8105	37.9786	-115.0718	6	3
W7N/LN-049	8067	2459	8067	38.3658	-114.9853	6	3
W7N/LN-050	Shingle Benchmark	2459	8066	38.5880	-114.9424	6	3
W7N/LN-051	8060	2457	8060	38.5424	-114.4674	6	3
W7N/LN-052	Chokecherry Mountain	2449	8035	37.5345	-114.7340	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-053	7990	2435	7990	38.0307	-115.8613	6	3
W7N/LN-054	7980	2432	7980	37.9234	-115.8839	6	3
W7N/LN-055	Badger Mountain	2431	7975	37.3517	-115.3261	6	3
W7N/LN-056	Monte Mountain	2429	7970	37.6407	-115.5116	6	3
W7N/LN-057	Hyko Benchmark	2423	7950	37.4834	-115.0304	6	3
W7N/LN-058	Tikaboo Benchmark	2411	7911	37.3443	-115.3590	6	3
W7N/LN-059	Tempiute Mountain	2411	7910	37.6252	-115.6345	6	3
W7N/LN-060	Wandell, Mount	2405	7889	37.3758	-115.7300	6	3
W7N/LN-061	Arizona Peak	2404	7886	37.9431	-114.5563	6	3
W7N/LN-062	Slidy Mountain	2399	7872	37.4883	-114.7100	6	3
W7N/LN-063	Horseshoe Benchmark	2398	7866	38.2984	-114.6333	6	3
W7N/LN-064	Limestone Hills	2397	7863	38.4724	-114.2410	6	3
W7N/LN-065	7860	2396	7860	37.9726	-115.8513	6	3
W7N/LN-066	Silver King Mountain	2393	7851	38.2125	-114.8886	6	3
W7N/LN-067	7820	2384	7820	37.3429	-114.7256	6	3
W7N/LN-068	7820	2384	7820	38.5424	-114.4798	6	3
W7N/LN-069	Atlanta Peak	2379	7805	38.4552	-114.3201	6	3
W7N/LN-070	7795	2376	7795	37.3696	-115.3665	6	3
W7N/LN-071	7784	2373	7784	38.4436	-114.7524	6	3
W7N/LN-072	Lodge Benchmark	2363	7752	37.8137	-114.1263	6	3
W7N/LN-073	7745	2361	7745	38.3009	-114.8597	6	3
W7N/LN-074	7740	2359	7740	36.8901	-115.1039	6	3
W7N/LN-075	7724	2354	7724	37.4721	-114.7303	6	3
W7N/LN-076	7716	2352	7716	37.6682	-115.3622	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-077	7706	2349	7706	37.3239	-115.3470	6	3
W7N/LN-078	7674	2339	7674	36.9736	-115.1191	6	3
W7N/LN-079	Horsethief Mountain	2339	7673	38.0406	-114.2467	6	3
W7N/LN-080	7667	2337	7667	38.2776	-114.8648	6	3
W7N/LN-081	7660	2335	7660	36.8663	-115.1062	6	3
W7N/LN-082	Sawmill Mountain	2323	7620	37.3581	-114.2405	6	3
W7N/LN-083	7614	2321	7614	37.6860	-115.4977	6	3
W7N/LN-084	7595	2315	7595	37.7984	-114.1422	6	3
W7N/LN-085	7587	2313	7587	37.6294	-115.5868	6	3
W7N/LN-086	7582	2311	7582	38.0479	-115.8744	6	3
W7N/LN-087	Mount Irish Wilderness HP	2310	7580	37.5663	-115.4215	6	3
W7N/LN-088	7545	2300	7545	38.2409	-114.6430	6	3
W7N/LN-089	7545	2300	7545	37.7889	-114.1901	6	3
W7N/LN-090	Thunder Benchmark	2295	7531	37.0035	-115.1258	6	3
W7N/LN-091	7510	2289	7510	38.3484	-114.9663	6	3
W7N/LN-092	7502	2287	7502	37.3919	-114.7178	6	3
W7N/LN-093	7500	2286	7500	37.5971	-115.4132	6	3
W7N/LN-094	7500	2286	7500	37.4663	-114.7486	6	3
W7N/LN-095	Ella Mountain	2280	7479	37.4590	-114.4673	4	3
W7N/LN-096	Chief Mountain	2278	7474	37.7236	-114.5571	4	3
W7N/LN-097	7460	2274	7460	36.9156	-115.1140	4	3
W7N/LN-098	Jacks Mountain	2262	7421	37.3717	-114.2022	4	3
W7N/LN-099	7420	2262	7420	37.3258	-114.7554	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-100	Mormon Peak	2260	7414	36.9741	-114.5005	4	3
W7N/LN-101	7406	2257	7406	38.3788	-114.8110	4	3
W7N/LN-102	7397	2255	7397	38.4077	-114.9421	4	3
W7N/LN-103	7396	2254	7396	38.3608	-114.9443	4	3
W7N/LN-104	7378	2249	7378	36.9528	-114.4650	4	3
W7N/LN-105	7376	2248	7376	38.2259	-114.6263	4	3
W7N/LN-106	7365	2245	7365	36.9748	-114.4670	4	3
W7N/LN-107	Dela Benchmark	2242	7357	37.2742	-114.7693	4	3
W7N/LN-108	Atlanta Benchmark	2241	7354	38.5475	-114.2673	4	3
W7N/LN-109	Mosey Mountain	2238	7343	37.6400	-114.2667	4	3
W7N/LN-110	Ely, Mount	2229	7312	37.9336	-114.4822	4	3
W7N/LN-111	Knob Benchmark	2224	7296	37.9077	-114.1389	4	3
W7N/LN-112	7290	2222	7290	37.7385	-115.5165	4	3
W7N/LN-113	7290	2222	7290	37.4292	-114.6893	4	3
W7N/LN-114	7260	2213	7260	37.7859	-115.5174	4	3
W7N/LN-115	Fairview Peak	2206	7239	38.2021	-114.6857	4	3
W7N/LN-116	7229	2203	7229	38.6049	-114.8242	4	3
W7N/LN-117	7225	2202	7225	38.0283	-115.0474	4	3
W7N/LN-118	7221	2201	7221	38.1919	-114.9446	4	3
W7N/LN-119	7201	2195	7201	37.5128	-115.4352	4	3
W7N/LN-120	Burnt Peak	2191	7189	38.1682	-114.9145	4	3
W7N/LN-121	7179	2188	7179	38.0378	-115.6695	4	3
W7N/LN-122	7162	2183	7162	38.0061	-114.1518	4	3
W7N/LN-123	7153	2180	7153	38.6607	-114.2578	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-124	7150	2179	7150	37.6084	-115.5298	4	3
W7N/LN-125	7140	2176	7140	37.5014	-114.6702	4	3
W7N/LN-126	7140	2176	7140	37.2980	-114.7657	4	3
W7N/LN-127	7136	2175	7136	38.4941	-114.3619	4	3
W7N/LN-128	7124	2171	7124	37.0407	-115.1370	4	3
W7N/LN-129	7100	2164	7100	37.5617	-115.7571	4	3
W7N/LN-130	7100	2164	7100	37.7487	-115.4264	4	3
W7N/LN-131	7100	2164	7100	37.9716	-115.7604	4	3
W7N/LN-132	7083	2159	7083	36.9305	-114.4349	4	3
W7N/LN-133	7079	2158	7079	38.5998	-114.5097	4	3
W7N/LN-134	7070	2155	7070	38.6645	-114.4551	4	3
W7N/LN-135	7050	2149	7050	38.0299	-115.6510	4	3
W7N/LN-136	7020	2140	7020	38.0149	-115.6669	4	3
W7N/LN-137	Big Rocks Wilderness HP	2138	7016	37.6890	-114.9515	4	3
W7N/LN-138	7012	2137	7012	37.5258	-114.7711	4	3
W7N/LN-139	Pintwater Range HP	2136	7007	37.0798	-115.5816	4	3
W7N/LN-140	Delamar Benchmark	2135	7004	37.4216	-114.6686	4	3
W7N/LN-141	6980	2128	6980	37.5021	-115.4204	4	3
W7N/LN-142	6963	2122	6963	37.9050	-115.1448	4	3
W7N/LN-143	6952	2119	6952	37.1353	-115.5561	4	3
W7N/LN-144	6917	2108	6917	37.8693	-114.9338	4	3
W7N/LN-145	6913	2107	6913	37.6840	-115.5465	4	3
W7N/LN-146	Sugarloaf	2104	6904	37.6527	-114.6701	4	3
W7N/LN-147	6877	2096	6877	37.7907	-114.9259	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-148	6876	2096	6876	37.4089	-114.7464	4	3
W7N/LN-149	6851	2088	6851	37.8929	-115.1735	4	3
W7N/LN-150	Black Mountain	2077	6815	37.4360	-114.1048	4	3
W7N/LN-151	Ely Springs Range HP	2076	6812	37.9441	-114.6710	4	3
W7N/LN-152	6811	2076	6811	37.1133	-115.5278	4	3
W7N/LN-153	Empy Mountain	2075	6809	37.6565	-114.3293	4	3
W7N/LN-154	6805	2074	6805	37.7167	-115.3797	4	3
W7N/LN-155	6797	2072	6797	37.9192	-115.1368	4	3
W7N/LN-156	Rosencrans Knolls North	2071	6793	38.4252	-114.1998	4	3
W7N/LN-157	6765	2062	6765	37.7817	-114.9484	4	3
W7N/LN-158	6761	2061	6761	37.9409	-115.1480	4	3
W7N/LN-159	Pine Mountain	2060	6758	37.4685	-114.0925	4	3
W7N/LN-160	6740	2054	6740	37.7230	-114.9331	4	3
W7N/LN-161	6707	2044	6707	37.3483	-115.7158	4	3
W7N/LN-162	6697	2041	6697	37.6550	-114.0642	4	3
W7N/LN-163	6681	2036	6681	37.3930	-115.7935	4	3
W7N/LN-164	6652	2028	6652	37.6738	-114.9986	4	3
W7N/LN-165	6652	2028	6652	37.6230	-114.7140	4	3
W7N/LN-166	Red Top Benchmark	2027	6651	37.9605	-114.8986	4	3
W7N/LN-167	Big Lime Mountain	2020	6627	37.4108	-114.7812	4	3
W7N/LN-168	6620	2018	6620	37.4249	-115.6540	4	3
W7N/LN-169	6587	2008	6587	37.6610	-115.3113	4	3
W7N/LN-170	6570	2003	6570	37.4253	-115.0106	4	3
W7N/LN-171	6568	2002	6568	37.7630	-114.9446	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-172	6564	2001	6564	37.0976	-115.5042	4	3
W7N/LN-173	6549	1996	6549	37.3623	-115.7820	4	3
W7N/LN-174	6530	1990	6530	37.9260	-115.1792	4	3
W7N/LN-175	Delamar Mountains Wilderness HP	1978	6490	37.2356	-114.8311	2	3
W7N/LN-176	Fossil Peak	1977	6486	37.7234	-115.1843	2	3
W7N/LN-177	Moapa Peak	1972	6471	36.8585	-114.4516	2	3
W7N/LN-178	6460	1969	6460	37.3936	-115.6530	2	3
W7N/LN-179	6460	1969	6460	37.3930	-114.4656	2	3
W7N/LN-180	6450	1966	6450	37.2084	-115.6280	2	3
W7N/LN-181	6407	1953	6407	38.0048	-115.3680	2	3
W7N/LN-182	6404	1952	6404	37.4061	-115.3755	2	3
W7N/LN-183	Quartz Peak	1949	6395	36.9290	-115.5587	2	3
W7N/LN-184	6390	1948	6390	37.5564	-115.6920	2	3
W7N/LN-185	Double Benchmark	1942	6372	37.2759	-114.8995	2	3
W7N/LN-186	Bluffs, The	1941	6369	37.7997	-114.6389	2	3
W7N/LN-187	6368	1941	6368	37.7667	-114.5622	2	3
W7N/LN-188	6365	1940	6365	36.9247	-114.5113	2	3
W7N/LN-189	Gum Hill	1940	6364	37.4840	-114.2760	2	3
W7N/LN-190	West Range HP	1937	6355	38.0517	-114.6926	2	3
W7N/LN-191	6330	1929	6330	37.5996	-114.7704	2	3
W7N/LN-192	Garden Mountain	1921	6303	37.2553	-114.3168	2	3
W7N/LN-193	6300	1920	6300	37.2608	-114.8543	2	3
W7N/LN-194	6294	1918	6294	37.7325	-115.2878	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-195	Papoose Mountain	1917	6291	37.1813	-115.8428	2	3
W7N/LN-196	6291	1917	6291	37.2996	-115.2314	2	3
W7N/LN-197	6287	1916	6287	37.1915	-114.8306	2	3
W7N/LN-198	Aysees Peak	1910	6268	36.8922	-115.7942	2	3
W7N/LN-199	6235	1900	6235	37.0133	-114.4464	2	3
W7N/LN-200	White River Benchmark	1896	6221	37.6588	-115.1668	2	3
W7N/LN-201	6221	1896	6221	37.6953	-115.2728	2	3
W7N/LN-202	6217	1895	6217	37.7465	-114.6991	2	3
W7N/LN-203	6197	1889	6197	37.1872	-114.9352	2	3
W7N/LN-204	6180	1884	6180	37.3740	-114.4824	2	3
W7N/LN-205	Chert Ridge	1871	6137	37.0657	-115.7327	2	3
W7N/LN-206	6130	1868	6130	37.7830	-115.2714	2	3
W7N/LN-207	Tika Benchmark	1864	6115	37.2126	-115.3402	2	3
W7N/LN-208	6088	1856	6088	36.8718	-115.2465	2	3
W7N/LN-209	6061	1847	6061	37.8824	-114.8978	2	3
W7N/LN-210	6040	1841	6040	37.0073	-115.4137	2	3
W7N/LN-211	White Sides Benchmark	1841	6039	37.3685	-115.6282	2	3
W7N/LN-212	6027	1837	6027	37.7555	-115.8680	2	3
W7N/LN-213	6020	1835	6020	37.6840	-115.1458	2	3
W7N/LN-214	6020	1835	6020	37.7544	-114.9101	2	3
W7N/LN-215	Dog Benchmark	1834	6018	36.9418	-115.3805	2	3
W7N/LN-216	5987	1825	5987	37.1409	-115.5140	2	3
W7N/LN-217	5968	1819	5968	37.6471	-115.1676	2	3
W7N/LN-218	5940	1811	5940	37.2532	-114.9999	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-219	5940	1811	5940	36.9074	-115.8188	2	3
W7N/LN-220	5928	1807	5928	37.6479	-114.7379	2	3
W7N/LN-221	5927	1807	5927	37.2983	-115.6587	2	3
W7N/LN-222	5897	1797	5897	36.8594	-115.7413	2	3
W7N/LN-223	5879	1792	5879	37.7148	-114.7208	2	3
W7N/LN-224	5860	1786	5860	36.8747	-115.3587	2	3
W7N/LN-225	5860	1786	5860	37.6698	-114.8759	2	3
W7N/LN-226	5856	1785	5856	36.9756	-115.7848	2	3
W7N/LN-227	5846	1782	5846	37.2453	-115.3196	2	3
W7N/LN-228	5812	1771	5812	37.9366	-114.8481	2	3
W7N/LN-229	5804	1769	5804	36.9532	-114.3821	2	3
W7N/LN-230	5794	1766	5794	37.5721	-115.3362	2	3
W7N/LN-231	5780	1762	5780	37.6635	-115.2612	2	3
W7N/LN-232	Meadow Valley Mountains HP	1759	5772	37.0311	-114.7928	2	3
W7N/LN-233	5762	1756	5762	37.2980	-114.5470	2	3
W7N/LN-234	5748	1752	5748	37.3729	-115.2597	2	3
W7N/LN-235	5740	1750	5740	37.1934	-115.6554	2	3
W7N/LN-236	5725	1745	5725	37.3997	-115.3941	2	3
W7N/LN-237	5718	1743	5718	37.3813	-115.2756	2	3
W7N/LN-238	5689	1734	5689	37.3482	-114.1128	2	3
W7N/LN-239	Meadow Benchmark	1731	5679	37.2556	-114.5851	2	3
W7N/LN-240	Baldy Mountain	1725	5660	37.5150	-114.5968	2	3
W7N/LN-241	East Benchmark	1710	5610	37.0464	-115.3612	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-242	5590	1704	5590	37.5652	-115.1937	2	3
W7N/LN-243	5583	1702	5583	37.5118	-115.1792	2	3
W7N/LN-244	5551	1692	5551	37.4438	-115.2804	2	3
W7N/LN-245	5550	1692	5550	37.0091	-114.5055	2	3
W7N/LN-246	5547	1691	5547	37.3758	-114.9585	2	3
W7N/LN-247	5523	1683	5523	37.3823	-114.3994	2	3
W7N/LN-248	Lime Mountain	1671	5482	37.2374	-114.1433	2	3
W7N/LN-249	5439	1658	5439	36.9221	-114.3925	2	3
W7N/LN-250	Kane Benchmark	1658	5438	37.1084	-114.7065	2	3
W7N/LN-251	5420	1652	5420	37.3008	-114.9876	2	3
W7N/LN-252	5390	1643	5390	37.0889	-115.3695	2	3
W7N/LN-253	5386	1642	5386	37.1863	-114.6381	2	3
W7N/LN-254	Davidson Peak	1628	5340	36.8963	-114.3246	2	3
W7N/LN-255	5316	1620	5316	37.7139	-115.2233	2	3
W7N/LN-256	5306	1617	5306	37.0420	-114.4449	2	3
W7N/LN-257	5300	1615	5300	37.0209	-115.8730	2	3
W7N/LN-258	5287	1611	5287	36.9055	-115.3635	2	3
W7N/LN-259	Leith Benchmark	1604	5264	37.2070	-114.3644	2	3
W7N/LN-260	5218	1590	5218	37.2474	-115.1815	2	3
W7N/LN-261	5196	1584	5196	37.0996	-115.2722	2	3
W7N/LN-262	5180	1579	5180	37.6313	-115.2652	2	3
W7N/LN-263	5136	1565	5136	37.2407	-115.0228	2	3
W7N/LN-264	Alamo Benchmark	1564	5131	37.3646	-115.1190	2	3
W7N/LN-265	5101	1555	5101	37.1459	-115.2692	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-266	5092	1552	5092	37.1332	-115.0709	2	3
W7N/LN-267	5070	1545	5070	36.9114	-114.5306	2	3
W7N/LN-268	5069	1545	5069	37.1460	-115.0660	2	3
W7N/LN-269	5051	1540	5051	36.9143	-115.3292	2	3
W7N/LN-270	5045	1538	5045	37.1115	-115.3804	2	3
W7N/LN-271	Sunflower Mountain	1531	5022	37.0722	-114.7408	2	3
W7N/LN-272	5010	1527	5010	36.9259	-114.3717	2	3
W7N/LN-273	4940	1506	4940	37.0000	-114.5429	1	3
W7N/LN-274	4882	1488	4882	37.2875	-115.0516	1	3
W7N/LN-275	4845	1477	4845	37.3237	-115.1003	1	3
W7N/LN-276	4818	1469	4818	37.0784	-114.8832	1	3
W7N/LN-277	4782	1458	4782	37.1835	-115.1530	1	3
W7N/LN-278	4757	1450	4757	36.9126	-114.8528	1	3
W7N/LN-279	4730	1442	4730	37.0966	-115.2380	1	3
W7N/LN-280	4574	1394	4574	37.2079	-115.1218	1	3
W7N/LN-281	Joshua Benchmark	1372	4500	37.1787	-114.1737	1	3
W7N/LN-282	Rough Benchmark	1366	4483	37.1255	-114.1167	1	3
W7N/LN-283	4483	1366	4483	37.1444	-114.1849	1	3
W7N/LN-284	4477	1365	4477	37.1139	-114.1528	1	3
W7N/LN-285	4437	1352	4437	37.1784	-115.0412	1	3
W7N/LN-286	4420	1347	4420	37.1219	-114.6128	1	3
W7N/LN-287	4310	1314	4310	36.8669	-114.8101	1	3
W7N/LN-288	4260	1298	4260	37.1024	-114.2119	1	3
W7N/LN-289	4180	1274	4180	37.1247	-114.3984	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/LN-290	Bunker Benchmark	1262	4141	36.8813	-114.7421	1	3
W7N/LN-291	4060	1237	4060	36.8650	-114.8548	1	3
W7N/LN-292	Jumbled Mountain	1225	4020	37.0679	-114.2478	1	3
W7N/LN-293	Gap Benchmark	1222	4009	37.0045	-114.3003	1	3
W7N/LN-294	3912	1192	3912	37.0697	-114.2714	1	3
W7N/LN-295	Little Davidson Peak	1173	3849	36.8987	-114.2886	1	3
W7N/LN-296	Beacon Peak	1034	3393	36.8564	-114.3000	1	3
W7N/LN-297	7508	2288	7508	38.2260	-114.6571	6	3
W7N/LN-298	Rosencrans Knolls, South	2092	6865	38.4110	-114.2006	4	3
W7N/LN-299	6811	2076	6811	37.0813	-115.6096	4	3
W7N/LN-300	Black Canyon Range (HP)	2030	6660	37.8351	-114.6234	4	3
W7N/LN-301	6584	2007	6584	37.9769	-115.1509	4	3
W7N/LN-302	6437	1962	6437	37.4715	-114.6368	2	3
W7N/LN-303	6355	1937	6355	37.4327	-114.5117	2	3
W7N/LN-304	6010	1832	6010	37.7364	-115.8682	2	3
W7N/LN-305	5678	1731	5678	37.0248	-114.7964	2	3
W7N/LN-306	5638	1718	5638	37.1454	-114.8263	2	3
W7N/LN-307	""Pahroc Summit Peak""	1680	5513	37.6246	-114.9965	2	3
W7N/LN-308	5358	1633	5358	37.3299	-114.4736	2	3
W7N/LN-309	5331	1625	5331	36.8814	-114.4474	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-001	Jefferson, Mount-South Summit	3640	11941	38.7520	-116.9267	10	3
W7N/NN-002	Jefferson, Mount-North Summit	3601	11814	38.7951	-116.9277	10	3
W7N/NN-003	Arc Dome	3588	11773	38.8328	-117.3532	10	3
W7N/NN-004	11406	3477	11406	38.8574	-117.3487	10	3
W7N/NN-005	Toiyabe Dome	3463	11361	38.7988	-117.2515	10	3
W7N/NN-006	Troy Peak	3444	11298	38.3194	-115.5018	10	3
W7N/NN-007	11194	3412	11194	38.7664	-117.2912	10	3
W7N/NN-008	11100	3383	11100	38.7952	-117.2933	10	3
W7N/NN-009	11085	3379	11085	39.1531	-117.1739	10	3
W7N/NN-010	Toiyabe Range Peak	3341	10960	39.1150	-117.2059	10	3
W7N/NN-011	Shoshone Mountain	3326	10913	38.6699	-116.9617	10	3
W7N/NN-012	South Toiyabe Peak	3321	10895	38.9202	-117.3063	10	3
W7N/NN-013	10894	3320	10894	38.8712	-117.2985	10	3
W7N/NN-014	Table Mountain	3319	10888	38.8118	-116.5884	10	3
W7N/NN-015	10820	3298	10820	38.9297	-117.3236	10	3
W7N/NN-016	French Peak	3285	10779	39.0127	-117.2637	10	3
W7N/NN-017	Spanish Peak	3274	10740	38.6587	-116.9829	10	3
W7N/NN-018	10718	3267	10718	38.7728	-117.2554	10	3
W7N/NN-019	10715	3266	10715	38.9517	-117.3138	10	3
W7N/NN-020	10660	3249	10660	38.8743	-117.2837	10	3
W7N/NN-021	Timber Mountain	3232	10603	38.3489	-115.5009	10	3
W7N/NN-022	Wildcat Peak	3203	10508	39.0152	-116.8333	10	3
W7N/NN-023	Masket Peak	3196	10487	39.0346	-116.7838	10	3
W7N/NN-024	10460	3188	10460	38.2673	-115.5264	10	3
W7N/NN-025	Tulle Mountain	3176	10420	38.8422	-116.5329	10	3
W7N/NN-026	10327	3148	10327	39.0713	-117.2350	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-028	10260	3127	10260	38.8142	-116.5620	10	3
W7N/NN-029	White Rock Mountain	3091	10141	39.0674	-116.7943	10	3
W7N/NN-030	Ninemile Peak	3080	10104	39.1465	-116.2512	10	3
W7N/NN-031	Peavine Mountain	3078	10100	38.7543	-117.3628	10	3
W7N/NN-032	10098	3078	10098	39.0013	-116.8285	10	3
W7N/NN-033	South Shoshone Peak	3064	10052	39.0564	-117.5608	10	3
W7N/NN-034	9936	3028	9936	38.8918	-116.5440	10	3
W7N/NN-035	Devils Cave Ridge	3000	9843	38.6577	-116.2989	10	3
W7N/NN-036	Mahogany Peak	2995	9825	38.6641	-116.3185	10	3
W7N/NN-037	9792	2985	9792	38.9809	-116.4924	10	3
W7N/NN-038	Butler Benchmark	2976	9763	39.0002	-116.4567	10	3
W7N/NN-039	Little Table Mountain	2974	9756	38.7047	-116.8726	10	3
W7N/NN-040	9660	2944	9660	38.6402	-116.9252	10	3
W7N/NN-041	9660	2944	9660	38.8155	-116.8840	10	3
W7N/NN-042	Aspen Peak	2938	9638	38.6827	-116.3156	10	3
W7N/NN-043	Little Fandango	2928	9606	38.6402	-116.3528	10	3
W7N/NN-044	9603	2927	9603	38.7427	-117.4372	10	3
W7N/NN-045	Big Fandango	2927	9602	38.6587	-116.3519	10	3
W7N/NN-046	9598	2925	9598	38.7664	-117.4024	10	3
W7N/NN-047	9584	2921	9584	38.9346	-116.5245	10	3
W7N/NN-048	Blue Eagle Mountain	2914	9561	38.5413	-115.4716	10	3
W7N/NN-049	Barley Benchmark	2902	9520	38.6180	-116.6454	10	3
W7N/NN-050	9500	2896	9500	38.6687	-116.6678	10	3
W7N/NN-051	Savory Mountain	2896	9500	39.0509	-116.4203	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-052	9471	2887	9471	39.1052	-117.5509	8	3
W7N/NN-053	9471	2887	9471	38.6751	-116.6177	8	3
W7N/NN-054	Moonshine Peak	2883	9460	38.9788	-116.2501	8	3
W7N/NN-055	Last Chance Benchmark	2868	9408	38.7584	-117.5496	8	3
W7N/NN-056	Ardivey, Mount	2867	9407	38.7053	-117.5547	8	3
W7N/NN-057	9403	2866	9403	38.7861	-116.5468	8	3
W7N/NN-058	Horse Benchmark	2864	9396	39.1370	-116.4665	8	3
W7N/NN-059	9396	2864	9396	38.6850	-117.4354	8	3
W7N/NN-060	9388	2861	9388	38.7323	-116.8274	8	3
W7N/NN-061	9380	2859	9380	38.5653	-116.6810	8	3
W7N/NN-062	Heath Benchmark	2850	9352	38.4270	-115.3938	8	3
W7N/NN-063	George Benchmark	2840	9319	38.3591	-116.7777	8	3
W7N/NN-064	9302	2835	9302	38.8690	-116.6070	8	3
W7N/NN-065	9300	2835	9300	38.9359	-116.5009	8	3
W7N/NN-066	Bald Mountain	2827	9274	38.5773	-117.0455	8	3
W7N/NN-067	9271	2826	9271	38.9520	-116.8791	8	3
W7N/NN-068	9260	2822	9260	38.7565	-116.5449	8	3
W7N/NN-069	Portuguese Mountain	2816	9240	38.7415	-115.8496	8	3
W7N/NN-070	9238	2816	9238	38.6787	-117.4034	8	3
W7N/NN-071	Wilson, Mount	2810	9220	38.9311	-116.8423	8	3
W7N/NN-072	Horse Heaven Mountain	2809	9215	39.1536	-116.4653	8	3
W7N/NN-074	9180	2798	9180	39.1311	-117.5147	8	3
W7N/NN-075	Park Range HP	2783	9131	38.8604	-116.1870	8	3
W7N/NN-076	9120	2780	9120	38.5961	-116.6730	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-077	Big Ten Peak	2778	9115	38.3981	-116.8758	8	3
W7N/NN-078	9105	2775	9105	38.4804	-115.4389	8	3
W7N/NN-079	9098	2773	9098	38.7177	-117.2314	8	3
W7N/NN-080	Hicks Benchmark	2772	9096	38.8280	-116.3048	8	3
W7N/NN-081	Park Mountain	2761	9058	38.9061	-116.1530	8	3
W7N/NN-082	Buffalo Mountain	2754	9036	38.8961	-117.5690	8	3
W7N/NN-083	9020	2749	9020	38.4165	-116.7325	8	3
W7N/NN-084	9018	2749	9018	38.7216	-117.3044	8	3
W7N/NN-085	8980	2737	8980	38.3856	-116.8456	8	3
W7N/NN-086	Amethyst Peak	2736	8975	38.3472	-116.4225	8	3
W7N/NN-087	8972	2735	8972	39.1059	-116.4626	8	3
W7N/NN-088	8910	2716	8910	38.4446	-116.8434	8	3
W7N/NN-089	8900	2713	8900	39.0315	-116.3669	8	3
W7N/NN-090	Moody Peak	2708	8883	39.0276	-115.9442	8	3
W7N/NN-091	8883	2708	8883	38.7548	-116.8421	8	3
W7N/NN-092	8879	2706	8879	38.7675	-116.7014	8	3
W7N/NN-093	Moody Mountain	2699	8856	39.0462	-115.9057	8	3
W7N/NN-094	8851	2698	8851	39.0733	-117.5379	8	3
W7N/NN-095	8844	2696	8844	38.4511	-116.7588	8	3
W7N/NN-096	Hot Creek Benchmark	2695	8843	38.5008	-116.4246	8	3
W7N/NN-097	Black Mountain	2695	8842	38.8290	-117.4835	8	3
W7N/NN-098	Clipper Gap Benchmark	2692	8831	39.1480	-116.8143	8	3
W7N/NN-099	Flagstaff Mountain	2688	8820	38.4655	-116.4005	8	3
W7N/NN-100	8815	2687	8815	39.1220	-116.2215	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-101	8780	2676	8780	39.1003	-116.2335	8	3
W7N/NN-102	8773	2674	8773	38.3635	-116.8727	8	3
W7N/NN-103	8764	2671	8764	38.8731	-117.5471	8	3
W7N/NN-104	8755	2669	8755	38.3383	-116.4630	8	3
W7N/NN-105	8734	2662	8734	38.4625	-116.8501	8	3
W7N/NN-106	8706	2654	8706	38.3954	-116.4295	8	3
W7N/NN-107	Bald Mountain	2654	8706	38.5070	-115.3976	8	3
W7N/NN-108	8705	2653	8705	38.6090	-117.0170	8	3
W7N/NN-109	8697	2651	8697	38.3558	-116.4634	8	3
W7N/NN-110	8685	2647	8685	38.6298	-117.2442	8	3
W7N/NN-111	8681	2646	8681	38.3100	-116.4693	8	3
W7N/NN-112	Martin Ridge	2642	8667	39.1294	-116.3834	8	3
W7N/NN-113	Sherman Peak	2638	8656	38.9369	-117.7734	8	3
W7N/NN-114	Paradise Peak	2637	8650	38.8069	-117.8270	8	3
W7N/NN-115	Hat Peak	2635	8644	38.4373	-116.9071	8	3
W7N/NN-116	8621	2628	8621	38.4026	-116.8456	8	3
W7N/NN-117	8620	2627	8620	38.6888	-115.8542	8	3
W7N/NN-118	8617	2626	8617	38.3872	-116.4700	8	3
W7N/NN-119	8583	2616	8583	38.4298	-116.4031	8	3
W7N/NN-120	8582	2616	8582	38.6505	-117.3820	8	3
W7N/NN-121	8580	2615	8580	38.8841	-116.8504	8	3
W7N/NN-122	8578	2615	8578	38.4348	-116.4526	8	3
W7N/NN-123	8574	2613	8574	38.4029	-115.4487	8	3
W7N/NN-124	8561	2609	8561	38.3708	-116.4626	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-125	8545	2605	8545	38.7079	-117.2640	8	3
W7N/NN-126	San Antonio Mountains HP	2600	8530	38.3136	-117.2425	8	3
W7N/NN-127	8512	2594	8512	38.4950	-116.4134	8	3
W7N/NN-128	8484	2586	8484	38.4257	-116.7854	6	3
W7N/NN-129	Quima Benchmark	2588	8491	38.4858	-117.1009	6	3
W7N/NN-130	8473	2583	8473	38.6422	-117.2739	6	3
W7N/NN-131	8468	2581	8468	38.5246	-115.4051	6	3
W7N/NN-132	8458	2578	8458	38.6575	-116.5422	6	3
W7N/NN-133	Little Rawhide Mountain	2577	8456	38.2803	-116.4330	6	3
W7N/NN-134	Cake Benchmark	2577	8454	39.0051	-115.8845	6	3
W7N/NN-135	8436	2571	8436	38.6354	-117.2638	6	3
W7N/NN-136	8380	2554	8380	38.4898	-116.4022	6	3
W7N/NN-137	8378	2554	8378	38.5459	-116.3899	6	3
W7N/NN-138	8372	2552	8372	38.6476	-117.2931	6	3
W7N/NN-139	Tank Summit	2551	8371	38.5286	-115.4380	6	3
W7N/NN-140	8363	2549	8363	38.3402	-116.4912	6	3
W7N/NN-141	8344	2543	8344	38.9883	-116.9314	6	3
W7N/NN-142	8343	2543	8343	38.5936	-116.4282	6	3
W7N/NN-143	8342	2543	8342	38.9029	-116.2960	6	3
W7N/NN-144	8340	2542	8340	38.5650	-116.3754	6	3
W7N/NN-145	8340	2542	8340	38.5382	-115.4297	6	3
W7N/NN-146	8316	2535	8316	38.6105	-116.5668	6	3
W7N/NN-147	Wilhoites Benchmark	2533	8311	38.7759	-115.3514	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-148	8300	2530	8300	38.3809	-116.4044	6	3
W7N/NN-149	Salisbury Peak	2527	8292	38.5402	-117.0411	6	3
W7N/NN-150	8288	2526	8288	38.3373	-116.4004	6	3
W7N/NN-151	8282	2524	8282	38.4750	-116.4383	6	3
W7N/NN-152	8262	2518	8262	38.4582	-116.4830	6	3
W7N/NN-153	8242	2512	8242	38.6232	-117.4518	6	3
W7N/NN-154	8232	2509	8232	38.5693	-116.5331	6	3
W7N/NN-155	8206	2501	8206	38.5981	-116.3459	6	3
W7N/NN-156	Peach Peak	2500	8203	38.2911	-116.4428	6	3
W7N/NN-157	8201	2500	8201	38.7394	-116.1300	6	3
W7N/NN-158	8197	2498	8197	38.6643	-115.8733	6	3
W7N/NN-159	Richmond Hill	2497	8192	38.8691	-117.5758	6	3
W7N/NN-160	8142	2482	8142	38.7855	-115.8082	6	3
W7N/NN-161	8140	2481	8140	38.3605	-116.4010	6	3
W7N/NN-162	8132	2479	8132	38.5721	-116.8809	6	3
W7N/NN-163	8127	2477	8127	38.4786	-115.3575	6	3
W7N/NN-164	8109	2472	8109	38.5966	-115.4548	6	3
W7N/NN-165	8105	2470	8105	38.4580	-116.5407	6	3
W7N/NN-166	8100	2469	8100	38.4150	-116.4157	6	3
W7N/NN-167	8100	2469	8100	38.4361	-116.4268	6	3
W7N/NN-168	Gubler Benchmark	2466	8091	38.5566	-115.2907	6	3
W7N/NN-169	8085	2464	8085	38.7104	-115.8289	6	3
W7N/NN-170	8081	2463	8081	38.6185	-117.4816	6	3
W7N/NN-171	Needle Benchmark	2462	8077	38.6571	-116.0974	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-172	8073	2461	8073	38.4574	-116.4469	6	3
W7N/NN-173	8067	2459	8067	38.4339	-116.5476	6	3
W7N/NN-174	8050	2454	8050	38.6714	-115.8350	6	3
W7N/NN-175	Andesite Ridge	2452	8044	38.8167	-116.1162	6	3
W7N/NN-176	Cross Benchmark	2450	8039	38.5921	-115.9708	6	3
W7N/NN-177	Army Benchmark	2440	8004	38.5935	-115.8396	6	3
W7N/NN-178	Jam Benchmark	2433	7983	38.8668	-115.8137	6	3
W7N/NN-179	7980	2432	7980	38.5882	-116.3511	6	3
W7N/NN-180	7963	2427	7963	38.5629	-116.4160	6	3
W7N/NN-181	7940	2420	7940	38.7535	-115.7831	6	3
W7N/NN-182	Grantsville Ridge	2416	7925	38.8284	-117.5801	6	3
W7N/NN-183	7921	2414	7921	38.5193	-116.4024	6	3
W7N/NN-184	7900	2408	7900	38.5474	-116.5187	6	3
W7N/NN-185	7891	2405	7891	38.5856	-115.9480	6	3
W7N/NN-186	7887	2404	7887	38.6200	-115.4364	6	3
W7N/NN-187	7878	2401	7878	38.4915	-116.4699	6	3
W7N/NN-188	7873	2400	7873	38.5716	-116.4322	6	3
W7N/NN-189	7860	2396	7860	38.5175	-116.3863	6	3
W7N/NN-190	7845	2391	7845	38.7730	-115.8212	6	3
W7N/NN-191	7821	2384	7821	38.5260	-116.8569	6	3
W7N/NN-192	7803	2378	7803	38.6215	-115.3807	6	3
W7N/NN-193	7782	2372	7782	38.6584	-116.1067	6	3
W7N/NN-194	7774	2370	7774	38.7954	-115.3104	6	3
W7N/NN-195	Red Ring Mountain	2366	7762	38.7641	-116.0556	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-196	7758	2365	7758	38.5487	-115.3604	6	3
W7N/NN-197	7700	2347	7700	38.5829	-116.4513	6	3
W7N/NN-198	Gabbs Benchmark	2343	7687	38.8593	-117.8545	6	3
W7N/NN-199	7682	2341	7682	38.6488	-117.3380	6	3
W7N/NN-200	7675	2339	7675	38.3611	-115.4233	6	3
W7N/NN-201	Horse Benchmark	2327	7635	38.6346	-115.2941	6	3
W7N/NN-202	7618	2322	7618	38.2875	-116.8827	6	3
W7N/NN-203	7601	2317	7601	38.8821	-117.7999	6	3
W7N/NN-204	7587	2313	7587	38.6757	-115.8116	6	3
W7N/NN-205	Basalt Butte	2312	7586	38.6574	-116.0806	6	3
W7N/NN-206	7580	2310	7580	38.5663	-116.3228	6	3
W7N/NN-207	7566	2306	7566	38.5862	-115.9035	6	3
W7N/NN-208	7565	2306	7565	38.6702	-115.2965	6	3
W7N/NN-209	7559	2304	7559	38.6525	-115.4116	6	3
W7N/NN-210	7558	2304	7558	38.2823	-116.8506	6	3
W7N/NN-211	Island Benchmark	2300	7545	38.9043	-115.9968	6	3
W7N/NN-212	Black Butte	2299	7542	39.0302	-117.7752	6	3
W7N/NN-213	7531	2295	7531	38.5782	-117.3697	6	3
W7N/NN-214	7516	2291	7516	38.8187	-115.3746	6	3
W7N/NN-215	Citadel Mountain	2287	7503	38.3088	-116.1076	6	3
W7N/NN-216	Duckwater Peak	2284	7494	39.1121	-115.8444	4	3
W7N/NN-217	7481	2280	7481	38.2665	-116.3744	4	3
W7N/NN-218	7477	2279	7477	38.5699	-117.3191	4	3
W7N/NN-219	7470	2277	7470	38.7249	-115.2989	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-220	Ragged Ridge	2274	7461	38.6779	-115.4318	4	3
W7N/NN-221	7391	2253	7391	38.6032	-117.3066	4	3
W7N/NN-222	7390	2252	7390	38.8069	-115.2462	4	3
W7N/NN-223	7375	2248	7375	38.7602	-115.7232	4	3
W7N/NN-224	7370	2246	7370	38.8052	-115.7445	4	3
W7N/NN-225	7337	2236	7337	38.5617	-117.3532	4	3
W7N/NN-226	7317	2230	7317	38.5925	-117.5183	4	3
W7N/NN-227	Halligan Mesa	2223	7292	38.5099	-116.1451	4	3
W7N/NN-228	7265	2214	7265	38.5573	-115.8535	4	3
W7N/NN-229	7257	2212	7257	38.3329	-115.5801	4	3
W7N/NN-230	7253	2211	7253	38.5353	-115.8900	4	3
W7N/NN-231	Slanted Buttes East	2199	7216	38.6458	-116.1298	4	3
W7N/NN-232	Black Rock	2197	7209	38.4834	-115.8926	4	3
W7N/NN-233	Antler Point Benchmark	2164	7100	38.7716	-115.2566	4	3
W7N/NN-234	7091	2161	7091	38.6988	-115.3569	4	3
W7N/NN-235	7074	2156	7074	38.5380	-115.9342	4	3
W7N/NN-236	Gap Mountain	2149	7050	38.2995	-115.0521	4	3
W7N/NN-237	Palisade Mesa	2136	7008	38.3886	-116.1782	4	3
W7N/NN-238	Big Benchmark	2130	6989	38.3698	-115.3814	4	3
W7N/NN-239	6946	2117	6946	38.9627	-115.7939	4	3
W7N/NN-240	6934	2113	6934	38.5886	-117.6082	4	3
W7N/NN-241	Dough Benchmark	2107	6913	39.0163	-115.7949	4	3
W7N/NN-242	Anna, Mount	2106	6908	39.0033	-118.1262	4	3
W7N/NN-243	6873	2095	6873	38.3697	-115.9599	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-244	6859	2091	6859	38.7884	-115.4578	4	3
W7N/NN-245	Perish Benchmark	2085	6842	38.5031	-115.2638	4	3
W7N/NN-246	6756	2059	6756	38.5785	-117.2752	4	3
W7N/NN-247	Wall, The	2058	6752	38.4175	-115.9300	4	3
W7N/NN-248	6731	2052	6731	38.7244	-115.4019	4	3
W7N/NN-249	6712	2046	6712	38.6022	-115.2106	4	3
W7N/NN-250	6700	2042	6700	38.4036	-115.9438	4	3
W7N/NN-251	6696	2041	6696	38.6576	-115.9952	4	3
W7N/NN-252	Royston Hills	2031	6662	38.4944	-117.6818	4	3
W7N/NN-253	Annie, Mount	2024	6642	38.9752	-118.1379	4	3
W7N/NN-254	6670	2033	6670	38.4728	-117.6249	4	3
W7N/NN-255	McGeary Benchmark	2023	6636	38.9402	-115.6604	4	3
W7N/NN-256	Red Mountain	2008	6588	38.7001	-115.4090	4	3
W7N/NN-257	6570	2003	6570	38.4489	-116.0294	4	3
W7N/NN-258	Rainier Mountain	2000	6562	38.4994	-117.4207	4	3
W7N/NN-259	Lodi Hills	1989	6525	38.9979	-117.9136	4	3
W7N/NN-260	6450	1966	6450	38.4391	-117.5863	2	0
W7N/NN-261	6449	1966	6449	38.2710	-115.0660	2	0
W7N/NN-262	Gardner Benchmark	1948	6390	38.3171	-115.2851	2	0
W7N/NN-263	6370	1942	6370	38.4317	-115.9517	2	0
W7N/NN-264	6355	1937	6355	38.4412	-115.9957	2	0
W7N/NN-265	6345	1934	6345	38.5593	-115.1890	2	0
W7N/NN-266	6342	1933	6342	38.4169	-116.0158	2	0
W7N/NN-267	6230	1899	6230	38.9820	-117.8802	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NN-268	6197	1889	6197	38.7443	-115.4513	2	0
W7N/NN-269	Hot Creek Butte	1830	6005	38.3679	-115.1650	2	0
W7N/NN-271	5585	1702	5585	38.4031	-115.8692	2	0
W7N/NN-272	Fissure Ridge	1515	4970	38.9289	-118.1703	1	0
W7N/NN-273	Hot Creek Range (HP)	3127	10260	38.6305	-116.2859	10	3
W7N/NN-274	Rawhide Mountain	2795	9169	38.2891	-116.4218	8	3
W7N/NN-275	8678	2645	8678	39.1494	-117.4068	8	3
W7N/NN-276	8540	2603	8540	38.9553	-116.4429	8	3
W7N/NN-277	7811	2381	7811	38.5785	-117.4399	6	3
W7N/NN-278	7798	2377	7798	38.5096	-117.0129	6	3
W7N/NN-279	6958	2121	6958	38.7015	-115.7706	4	3
W7N/NN-280	5995	1827	5995	38.4065	-115.8948	2	0
W7N/NN-281	5900	1798	5900	38.9662	-117.8900	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-001	Quinn Canyon Range HP	3104	10185	38.1223	-115.7085	10	3
W7N/NS-002	Sage Mountain	3071	10076	38.0793	-115.7389	10	3
W7N/NS-003	Troy Mountain	3060	10041	38.1520	-115.6839	10	3
W7N/NS-004	9860	3005	9860	38.2086	-115.6700	10	3
W7N/NS-005	Kawich Peak	2865	9401	37.9617	-116.4617	8	3
W7N/NS-006	9325	2842	9325	38.0066	-116.4460	8	3
W7N/NS-007	9171	2795	9171	38.0244	-116.4299	8	3
W7N/NS-008	9151	2789	9151	38.1978	-115.6258	8	3
W7N/NS-009	9012	2747	9012	38.0617	-115.7886	8	3
W7N/NS-010	8961	2731	8961	38.2079	-115.5608	8	3
W7N/NS-011	8860	2701	8860	37.8012	-116.3339	8	3
W7N/NS-012	8820	2688	8820	37.9430	-116.5270	8	3
W7N/NS-013	Reveille Peak	2686	8812	37.8536	-116.1357	8	3
W7N/NS-014	8780	2676	8780	37.7683	-116.3288	8	3
W7N/NS-015	8740	2664	8740	37.8499	-116.3732	8	3
W7N/NS-016	8740	2664	8740	38.1512	-115.7482	8	3
W7N/NS-017	Grapevine Peak	2663	8738	36.9652	-117.1497	8	3
W7N/NS-018	Wahguyhe Peak	2630	8628	36.9396	-117.1052	8	3
W7N/NS-019	Black Cliff	2618	8589	38.0639	-115.1018	8	3
W7N/NS-020	Dead Horse Mountain	2615	8579	36.4165	-115.9158	8	3
W7N/NS-021	8572	2613	8572	36.9969	-117.1382	8	3
W7N/NS-022	Belted Range HP	2611	8565	37.4951	-116.0827	8	3
W7N/NS-023	8527	2599	8527	38.1796	-115.7142	8	3
W7N/NS-024	Wheelbarrow Peak	2586	8484	37.4512	-116.0785	6	3
W7N/NS-025	8460	2579	8460	37.8246	-116.3462	6	3
W7N/NS-026	8460	2579	8460	37.8711	-116.3765	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-027	Wheel Benchmark	2572	8437	37.4056	-116.1230	6	3
W7N/NS-028	Cedar Peak	2568	8425	37.7063	-116.3348	6	3
W7N/NS-029	8407	2562	8407	38.1732	-115.6231	6	3
W7N/NS-030	Badger Benchmark	2560	8399	38.1198	-115.6193	6	3
W7N/NS-031	8385	2556	8385	38.1337	-115.6272	6	3
W7N/NS-032	8346	2544	8346	36.4215	-115.9015	6	3
W7N/NS-033	8345	2544	8345	38.1690	-115.5680	6	3
W7N/NS-034	Stonewall Mountain	2535	8318	37.4999	-117.0401	6	3
W7N/NS-035	8300	2530	8300	37.9526	-116.1638	6	3
W7N/NS-036	8300	2530	8300	37.8758	-116.1290	6	3
W7N/NS-037	8260	2518	8260	38.1629	-115.5919	6	3
W7N/NS-038	8241	2512	8241	37.9325	-116.5424	6	3
W7N/NS-039	Belted Peak	2506	8223	37.5687	-116.0762	6	3
W7N/NS-040	Stirling, Mount	2505	8218	36.4531	-115.9687	6	3
W7N/NS-041	8135	2480	8135	37.9081	-116.1461	6	3
W7N/NS-042	7979	2432	7979	38.1765	-116.9312	6	3
W7N/NS-043	7940	2420	7940	37.9849	-116.1783	6	3
W7N/NS-044	7929	2417	7929	38.2419	-116.9322	6	3
W7N/NS-045	7923	2415	7923	38.0091	-116.1900	6	3
W7N/NS-046	7923	2415	7923	37.9531	-116.4095	6	3
W7N/NS-047	White Ridge	2408	7900	37.6951	-116.2949	6	3
W7N/NS-048	7881	2402	7881	38.2233	-116.8912	6	3
W7N/NS-049	Mystery Mountain	2388	7836	38.0923	-115.6111	6	3
W7N/NS-050	Red Peak	2383	7819	38.1540	-116.8910	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-051	Quartet Dome	2377	7800	37.3508	-116.1707	6	3
W7N/NS-052	7787	2373	7787	38.1520	-116.7542	6	3
W7N/NS-053	7783	2372	7783	37.5425	-116.0805	6	3
W7N/NS-054	7771	2369	7771	38.2426	-116.4446	6	3
W7N/NS-055	Quartzite Mountain	2367	7766	37.5138	-116.3237	6	3
W7N/NS-056	7744	2360	7744	38.0468	-116.3965	6	3
W7N/NS-057	7738	2359	7738	38.1892	-115.7376	6	3
W7N/NS-058	7735	2358	7735	38.0963	-116.4399	6	3
W7N/NS-059	7730	2356	7730	37.4374	-116.1281	6	3
W7N/NS-060	7716	2352	7716	38.2386	-116.7812	6	3
W7N/NS-061	Rainier Mesa	2344	7690	37.1766	-116.2077	6	3
W7N/NS-062	7660	2335	7660	37.7508	-116.3637	6	3
W7N/NS-063	Nixon Peak	2323	7623	37.8784	-116.4715	6	3
W7N/NS-064	7554	2302	7554	38.0462	-116.1870	6	3
W7N/NS-065	Antelope Peak	2300	7546	37.6278	-116.7596	6	3
W7N/NS-066	7540	2298	7540	38.0733	-116.2043	6	3
W7N/NS-067	7528	2295	7528	38.0690	-116.4444	6	3
W7N/NS-068	7524	2293	7524	38.1513	-116.4158	6	3
W7N/NS-069	7501	2286	7501	38.0050	-116.5514	6	3
W7N/NS-070	Cactus Peak	2279	7476	37.7827	-116.8780	4	3
W7N/NS-071	7452	2271	7452	37.8707	-116.4570	4	3
W7N/NS-072	Timber Mountain	2270	7448	37.0859	-116.4538	4	3
W7N/NS-073	Dark Benchmark	2260	7416	38.1142	-116.1757	4	3
W7N/NS-074	Cathedral Ridge	2251	7385	37.6393	-116.3327	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-075	Fang Ridge	2249	7380	37.9327	-116.1436	4	3
W7N/NS-076	7371	2247	7371	37.8930	-116.5059	4	3
W7N/NS-077	Chalk Mountain	2244	7362	37.5313	-115.9209	4	3
W7N/NS-078	7348	2240	7348	37.3817	-116.3220	4	3
W7N/NS-079	Urania Peak	2236	7336	37.6998	-116.8348	4	3
W7N/NS-080	Saul Benchmark	2234	7331	38.0706	-116.7467	4	3
W7N/NS-081	7321	2231	7321	37.1503	-116.2057	4	3
W7N/NS-082	7316	2230	7316	37.9039	-116.5257	4	3
W7N/NS-083	Kaw Benchmark	2220	7284	37.3701	-116.2834	4	3
W7N/NS-084	Streaked Benchmark	2217	7272	38.2427	-116.0345	4	3
W7N/NS-085	Gate Benchmark	2214	7265	38.2242	-115.3042	4	3
W7N/NS-086	7263	2214	7263	37.7258	-116.8549	4	3
W7N/NS-087	Cathedral Ridge South	2207	7242	37.5866	-116.3303	4	3
W7N/NS-088	South Timber Peak	2210	7250	37.0412	-116.4656	4	3
W7N/NS-089	Black Mountain	2202	7226	37.2835	-116.6463	4	3
W7N/NS-090	7222	2201	7222	37.6811	-116.2628	4	3
W7N/NS-091	Butler, Mount	2190	7185	38.0502	-117.2326	4	3
W7N/NS-092	7162	2183	7162	38.1140	-115.3361	4	3
W7N/NS-093	7155	2181	7155	37.9463	-116.5957	4	3
W7N/NS-094	Yellow Cone	2176	7139	38.1127	-116.7556	4	3
W7N/NS-095	Helen, Mount	2174	7132	37.4962	-116.7429	4	3
W7N/NS-096	7150	2179	7150	36.9527	-116.3028	4	3
W7N/NS-097	Burnt Mountain	2173	7130	37.2471	-116.1251	4	3
W7N/NS-098	7130	2173	7130	38.1437	-117.1996	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-099	Quartzite Ridge	2167	7110	37.2263	-116.0947	4	3
W7N/NS-100	Ragged Ridge	2164	7100	37.7042	-116.0859	4	3
W7N/NS-101	7087	2160	7087	37.7705	-115.9359	4	3
W7N/NS-102	Thunder Mountain	2159	7084	38.1713	-117.0273	4	3
W7N/NS-103	Shoshone Peak	2151	7058	36.9436	-116.2610	4	3
W7N/NS-104	Tolicha Peak	2150	7054	37.2681	-116.8105	4	3
W7N/NS-105	7049	2149	7049	37.8687	-115.9221	4	3
W7N/NS-106	Gray Top Mountain	2145	7036	37.6860	-116.0815	4	3
W7N/NS-107	7034	2144	7034	38.1040	-115.1382	4	3
W7N/NS-108	Quartz Mountain	2140	7020	37.2733	-116.7286	4	3
W7N/NS-109	7002	2134	7002	38.2469	-116.3990	4	3
W7N/NS-110	7001	2134	7001	37.0374	-116.4274	4	3
W7N/NS-111	Rattlesnake Ridge	2131	6990	37.1896	-116.2538	4	3
W7N/NS-112	6973	2125	6973	37.6004	-116.0640	4	3
W7N/NS-113	Oak Spring Butte	2123	6965	37.2527	-116.0559	4	3
W7N/NS-114	6961	2122	6961	37.9563	-115.9016	4	3
W7N/NS-115	6956	2120	6956	37.6145	-116.1060	4	3
W7N/NS-116	6938	2115	6938	36.4693	-115.9054	4	3
W7N/NS-117	Booker Mountain	2114	6935	38.0991	-117.1870	4	3
W7N/NS-118	Fox Mountain	2102	6896	38.1972	-115.0650	4	3
W7N/NS-119	6887	2099	6887	37.5360	-116.9963	4	3
W7N/NS-120	Roller Coaster Knob	2094	6871	37.6547	-116.7309	4	3
W7N/NS-121	6870	2094	6870	37.8071	-115.9479	4	3
W7N/NS-122	6870	2094	6870	36.9371	-116.2269	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-123	Hannapah Peak	2093	6866	38.0733	-116.8973	4	3
W7N/NS-124	Cole Mountain	2092	6862	37.7274	-117.1315	4	3
W7N/NS-125	6852	2088	6852	37.6983	-115.9617	4	3
W7N/NS-126	6821	2079	6821	38.1129	-115.5511	4	3
W7N/NS-127	6806	2074	6806	38.1525	-115.3418	4	3
W7N/NS-128	6732	2052	6732	38.2158	-116.1157	4	3
W7N/NS-129	6730	2051	6730	37.4811	-116.0105	4	3
W7N/NS-130	Big Butte	2045	6710	37.1003	-116.2111	4	3
W7N/NS-131	Chocolate Mountain	2043	6703	36.9402	-116.4851	4	3
W7N/NS-132	6674	2034	6674	38.0667	-116.1277	4	3
W7N/NS-133	Eds Hill	2025	6645	38.0863	-115.9075	4	3
W7N/NS-134	Shosh Benchmark	2022	6633	36.9306	-116.3198	4	3
W7N/NS-135	6620	2018	6620	37.7738	-117.1052	4	3
W7N/NS-136	6617	2017	6617	37.9522	-116.1103	4	3
W7N/NS-137	Pinnacles Ridge	2007	6584	36.9416	-116.4544	4	3
W7N/NS-138	Mist Benchmark	2005	6579	38.1436	-115.2144	4	3
W7N/NS-139	Jaybird Benchmark	2001	6564	36.4992	-115.9476	4	3
W7N/NS-140	6545	1995	6545	38.1573	-115.2354	4	3
W7N/NS-141	6540	1993	6540	37.8138	-116.8759	4	3
W7N/NS-142	Sugar Loaves East	1990	6530	37.0931	-116.2176	4	3
W7N/NS-143	6522	1988	6522	37.5420	-116.3166	4	3
W7N/NS-144	6512	1985	6512	37.0963	-117.1372	4	3
W7N/NS-145	6462	1970	6462	38.1870	-116.6317	2	3
W7N/NS-146	6455	1967	6455	37.4899	-116.9784	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-147	6424	1958	6424	37.0136	-117.0690	2	3
W7N/NS-148	6420	1957	6420	37.5526	-117.0093	2	3
W7N/NS-149	Vine Benchmark	1945	6380	36.9947	-117.0629	2	3
W7N/NS-150	Monitor Peak	1943	6374	37.9832	-116.8942	2	3
W7N/NS-151	Slant Benchmark	1936	6352	37.3735	-116.9212	2	3
W7N/NS-152	Cockeyed Ridge	1929	6330	37.1500	-115.9306	2	3
W7N/NS-154	6323	1927	6323	37.7445	-117.0676	2	3
W7N/NS-155	Bare Mountain	1925	6317	36.8429	-116.6745	2	3
W7N/NS-156	Cherry Benchmark	1915	6283	38.0624	-115.3805	2	3
W7N/NS-157	Lizard Hills South	1911	6270	37.6121	-116.5411	2	3
W7N/NS-158	Triangle Mountain	1910	6265	37.5529	-116.5659	2	3
W7N/NS-159	6260	1908	6260	38.0880	-115.3777	2	3
W7N/NS-160	6251	1905	6251	37.5354	-116.9677	2	3
W7N/NS-161	6249	1905	6249	37.9646	-117.1478	2	3
W7N/NS-162	Dome Mountain	1893	6210	36.9859	-116.3959	2	3
W7N/NS-163	Obsidian Butte	1889	6196	37.3197	-116.8629	2	3
W7N/NS-164	Jack Benchmark	1881	6172	36.9397	-116.4141	2	3
W7N/NS-165	6161	1878	6161	37.0494	-116.2242	2	3
W7N/NS-166	6147	1874	6147	37.3578	-116.9172	2	3
W7N/NS-167	6114	1864	6114	37.1191	-117.1429	2	3
W7N/NS-168	6100	1859	6100	36.9468	-116.9537	2	3
W7N/NS-169	6100	1859	6100	37.8066	-117.0304	2	3
W7N/NS-170	6093	1857	6093	37.3424	-116.8874	2	3
W7N/NS-171	South Ridge	1853	6078	36.6479	-115.9118	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-172	6060	1847	6060	37.8078	-117.0136	2	3
W7N/NS-173	Scrugham Peak	1841	6039	37.1293	-116.3797	2	3
W7N/NS-174	6010	1832	6010	36.9704	-116.5451	2	3
W7N/NS-175	Sawtooth Mountain	1830	6005	36.9367	-116.8494	2	3
W7N/NS-176	Skull Mountain	1821	5975	36.7759	-116.1758	2	3
W7N/NS-177	Meiklejohn Peak	1811	5940	36.8830	-116.6632	2	3
W7N/NS-178	Prow, The	1789	5870	36.9007	-116.4796	2	3
W7N/NS-179	Lookout Peak	1726	5662	36.8556	-116.1746	2	3
W7N/NS-180	Slanted Buttes North	1725	5659	37.1111	-115.9681	2	3
W7N/NS-181	Sleeping Benchmark	1723	5653	37.1565	-116.7407	2	3
W7N/NS-182	5620	1713	5620	36.9614	-116.8297	2	3
W7N/NS-183	Donovan Mountain	1706	5597	37.0034	-116.8161	2	3
W7N/NS-184	Gold Bar Mountain	1664	5460	36.9380	-116.8983	2	3
W7N/NS-185	Mine Mountain	1661	5450	36.9969	-116.1509	2	3
W7N/NS-186	5410	1649	5410	37.2808	-116.9103	2	3
W7N/NS-187	Comb Peak	1647	5405	36.9130	-116.4037	2	3
W7N/NS-188	C P Hills	1628	5341	36.9322	-116.0943	2	3
W7N/NS-189	Banded Mountain	1625	5330	37.1460	-116.0084	2	3
W7N/NS-190	Mercury Ridge	1610	5282	36.6761	-115.9513	2	3
W7N/NS-191	French Peak	1609	5280	36.9133	-115.9509	2	3
W7N/NS-192	5267	1605	5267	37.2658	-117.1435	2	3
W7N/NS-193	Paiute Ridge	1598	5243	37.0649	-115.9639	2	3
W7N/NS-194	5211	1588	5211	37.4030	-117.0926	2	3
W7N/NS-195	5203	1586	5203	37.2678	-116.9246	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-196	CA/NV Boundary Monument 93	1544	5064	36.7828	-116.9152	2	3
W7N/NS-197	Prospect Peak	1541	5055	36.8110	-116.9290	2	3
W7N/NS-198	5051	1540	5051	36.8977	-116.6789	2	3
W7N/NS-200	Last Chance Range HP	1519	4985	36.3356	-116.0843	1	3
W7N/NS-201	4983	1519	4983	36.5020	-116.0492	1	3
W7N/NS-202	Bonnie Benchmark	1515	4969	37.2012	-117.1238	1	3
W7N/NS-203	Hampel Hill	1509	4950	36.7605	-116.0967	1	3
W7N/NS-204	Springdale Mountain	1506	4941	37.0817	-116.8184	1	3
W7N/NS-205	Bullfrog Mountain	1506	4940	36.9086	-116.8821	1	3
W7N/NS-206	4900	1494	4900	36.9489	-116.7829	1	3
W7N/NS-207	Eagle Benchmark	1485	4873	36.6373	-116.1565	1	3
W7N/NS-208	Red Mountain	1466	4811	36.6819	-116.0181	1	3
W7N/NS-209	Sharp Benchmark	1460	4790	36.8857	-116.9063	1	3
W7N/NS-210	Oasis Mountain	1457	4779	37.0481	-116.7533	1	3
W7N/NS-211	Salyer, Mount	1427	4682	36.8028	-116.0669	1	3
W7N/NS-212	Little Skull Mountain	1422	4666	36.7230	-116.2628	1	3
W7N/NS-213	4660	1420	4660	36.9971	-116.7655	1	3
W7N/NS-214	Coba Mountain	1414	4638	37.1522	-116.9215	1	3
W7N/NS-215	4458	1359	4458	36.6209	-116.2024	1	3
W7N/NS-216	Johnnie Range HP	1344	4411	36.3897	-116.1180	1	3
W7N/NS-217	Burton Mountain	1335	4381	36.9180	-116.7885	1	3
W7N/NS-218	Devils Hole Hills HP	1327	4355	36.3654	-116.1859	1	3
W7N/NS-219	4315	1315	4315	36.6558	-116.2212	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/NS-220	Busted Butte	1300	4266	36.7829	-116.4190	1	3
W7N/NS-221	4183	1275	4183	36.5967	-116.1011	1	3
W7N/NS-222	4150	1265	4150	36.3984	-116.2114	1	3
W7N/NS-223	4112	1253	4112	36.3384	-116.1695	1	3
W7N/NS-224	4101	1250	4101	36.6448	-116.2707	1	3
W7N/NS-225	Striped Hills	1241	4073	36.6671	-116.3296	1	3
W7N/NS-226	High Peak	1230	4037	36.2511	-116.1343	1	3
W7N/NS-227	Chase Mountain	1192	3910	36.5802	-116.0514	1	3
W7N/NS-228	3790	1155	3790	36.6557	-116.3366	1	3
W7N/NS-229	Skeleton Hills West	1119	3672	36.6109	-116.3578	1	3
W7N/NS-230	Black Marble	1116	3662	36.7511	-116.6253	1	3
W7N/NS-231	Lees Benchmark	1101	3612	36.6308	-116.6620	1	3
W7N/NS-232	Sand Hill Peak	1030	3380	36.6638	-116.3598	1	3
W7N/NS-233	3180	969	3180	36.4357	-116.2946	1	3
W7N/NS-234	3055	931	3055	36.4170	-116.2734	1	3
W7N/NS-235	Limestone Ridge	2198	7210	37.5485	-116.1169	4	3
W7N/NS-236	Wellington Hills	1961	6434	37.5929	-116.8040	2	3
W7N/NS-237	6164	1879	6164	36.9078	-116.3375	2	3
W7N/NS-238	6107	1861	6107	37.4470	-116.8288	2	3
W7N/NS-239	4897	1493	4897	37.0868	-116.8313	1	3
W7N/NS-240	4120	1256	4120	36.6025	-116.0879	1	3
W7N/NS-241	3788	1155	3788	36.6460	-116.2909	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-001	Desatoya Peak	3040	9973	39.3653	-117.7590	10	3
W7N/PC-002	Augusta, Mount	3038	9966	39.5398	-117.9194	10	3
W7N/PC-003	Star Peak	2998	9836	40.5225	-118.1707	10	3
W7N/PC-004	Tobin, Mount	2979	9775	40.3765	-117.5261	10	3
W7N/PC-005	9031	2753	9031	40.4725	-118.1818	8	3
W7N/PC-006	9020	2749	9020	40.4230	-118.1885	8	3
W7N/PC-007	New Pass Peak	2744	9002	39.6474	-117.4837	8	3
W7N/PC-008	8980	2737	8980	40.3821	-118.1837	8	3
W7N/PC-009	Bald Mountain	2734	8971	39.2810	-117.7565	8	3
W7N/PC-010	8956	2730	8956	39.4067	-117.7738	8	3
W7N/PC-011	8940	2725	8940	40.5031	-118.1895	8	3
W7N/PC-012	8870	2704	8870	40.4645	-117.4971	8	3
W7N/PC-013	Healy Peak	2697	8847	39.6852	-117.8068	8	3
W7N/PC-014	China Mountain	2695	8842	40.5650	-117.4636	8	3
W7N/PC-015	Shaley Peak	2692	8833	39.6161	-117.8615	8	3
W7N/PC-016	8808	2685	8808	39.4512	-117.6652	8	3
W7N/PC-017	8802	2683	8802	40.5767	-117.4437	8	3
W7N/PC-018	Job Peak	2678	8785	39.5832	-118.2354	8	3
W7N/PC-019	Railroad Ridge	2664	8740	39.5790	-117.8938	8	3
W7N/PC-020	8667	2642	8667	39.4252	-117.6588	8	3
W7N/PC-021	8647	2636	8647	39.6073	-117.8283	8	3
W7N/PC-022	8622	2628	8622	39.5978	-117.8403	8	3
W7N/PC-023	Lincoln, Mount	2612	8569	39.5494	-118.2632	8	3
W7N/PC-024	8536	2602	8536	39.5023	-117.5889	8	3
W7N/PC-025	8500	2591	8500	39.2298	-117.7206	8	3
W7N/PC-026	8469	2581	8469	39.5961	-117.9427	6	3
W7N/PC-027	Granite Mountain	2566	8419	40.2803	-117.8171	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-028	Cain Mountain	2563	8409	40.0240	-117.5434	6	3
W7N/PC-029	8365	2550	8365	39.6618	-117.7766	6	3
W7N/PC-030	8340	2542	8340	39.6990	-117.7661	6	3
W7N/PC-031	Table Mountain	2533	8312	39.5413	-118.2988	6	3
W7N/PC-032	Fairview Peak	2531	8303	39.2250	-118.1524	6	3
W7N/PC-033	Tholen Benchmark	2523	8276	40.5350	-117.9153	6	3
W7N/PC-034	Kumiva Peak	2511	8238	40.4061	-119.2631	6	3
W7N/PC-035	Buffalo Mountain	2501	8206	40.2227	-118.1293	6	3
W7N/PC-036	Shaly Peak	2479	8134	39.5484	-118.2827	6	3
W7N/PC-037	8113	2473	8113	40.5257	-117.4629	6	3
W7N/PC-038	7987	2434	7987	40.3378	-117.7665	6	3
W7N/PC-039	7972	2430	7972	39.4329	-117.7369	6	3
W7N/PC-040	7955	2425	7955	39.7186	-117.7264	6	3
W7N/PC-041	Cotton Benchmark	2384	7823	39.9741	-118.0324	6	3
W7N/PC-042	Seven Troughs Range HP	2376	7795	40.5178	-118.8219	6	3
W7N/PC-043	7780	2371	7780	39.9895	-118.0035	6	3
W7N/PC-044	7772	2369	7772	40.5460	-118.7873	6	3
W7N/PC-045	7766	2367	7766	39.8598	-118.1236	6	3
W7N/PC-046	7739	2359	7739	40.4219	-117.7895	6	3
W7N/PC-047	7697	2346	7697	39.7208	-117.7049	6	3
W7N/PC-048	7665	2336	7665	39.8897	-118.0680	6	3
W7N/PC-049	Needle Peak	2335	7660	40.3153	-117.5067	6	3
W7N/PC-050	7651	2332	7651	40.0491	-117.8391	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-051	Buffalo Mountain	2317	7603	39.1460	-117.8068	6	3
W7N/PC-052	Eugene Mountains HP	2311	7582	40.8361	-118.1853	6	3
W7N/PC-053	Hot Benchmark	2310	7578	39.7580	-118.2105	6	3
W7N/PC-054	Tungsten Mountain	2294	7526	39.6863	-117.7205	6	3
W7N/PC-055	Cloud Benchmark	2290	7512	39.8412	-118.1562	6	3
W7N/PC-056	Grayback	2289	7510	39.1974	-117.8888	6	3
W7N/PC-057	Cornish Peak	2278	7474	40.0168	-118.0044	4	3
W7N/PC-058	Juniper Mountain	2278	7473	40.2345	-119.0742	4	3
W7N/PC-059	Seven Troughs Mountain	2278	7473	40.4689	-118.8192	4	3
W7N/PC-060	Sand Springs Range Cairn	2276	7467	39.1055	-118.3496	4	3
W7N/PC-061	7460	2274	7460	40.5968	-117.8619	4	3
W7N/PC-062	7444	2269	7444	39.8182	-118.1781	4	3
W7N/PC-063	Dun Glen Peak	2268	7440	40.8008	-117.8923	4	3
W7N/PC-064	7420	2262	7420	40.2687	-117.5873	4	3
W7N/PC-065	Luxor Peak	2262	7420	40.4894	-119.2835	4	3
W7N/PC-066	Purgatory Peak	2261	7417	40.3477	-119.2831	4	3
W7N/PC-067	Majuba Mountains HP	2252	7388	40.6450	-118.5163	4	3
W7N/PC-068	Auld Lang Syne Peak	2252	7388	40.7436	-117.8811	4	3
W7N/PC-069	Table Mountain	2252	7387	40.5029	-117.7549	4	3
W7N/PC-070	7387	2252	7387	39.1725	-118.1684	4	3
W7N/PC-071	Silver Hill	2237	7340	39.7069	-118.2422	4	3
W7N/PC-072	Trinity Peak	2236	7337	40.2324	-118.7455	4	3
W7N/PC-073	7310	2228	7310	39.2172	-117.8988	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-074	Organ Peak	2228	7309	40.6517	-117.8501	4	3
W7N/PC-075	Nenzel Hill	2220	7284	40.2839	-118.1539	4	3
W7N/PC-076	Fencemaker	2220	7283	40.1242	-117.8320	4	3
W7N/PC-077	Lee Peak	2201	7220	40.5678	-117.8419	4	3
W7N/PC-078	7211	2198	7211	39.7220	-117.4808	4	3
W7N/PC-079	Juniper Peak	2197	7209	39.7955	-119.1834	4	3
W7N/PC-080	Bell Mountain	2180	7152	39.1635	-118.0855	4	3
W7N/PC-081	Slate Mountain	2177	7144	39.1090	-118.2060	4	3
W7N/PC-082	Twin Peaks West	2170	7121	39.4094	-118.0571	4	3
W7N/PC-083	Selenite Peak	2169	7115	40.6059	-119.2662	4	3
W7N/PC-084	7101	2164	7101	39.4126	-118.0291	4	3
W7N/PC-085	McCoy Benchmark	2161	7090	39.7936	-117.5735	4	3
W7N/PC-086	Two Tips East	2159	7083	39.7167	-119.1661	4	3
W7N/PC-087	7081	2158	7081	40.6112	-117.9239	4	3
W7N/PC-088	7047	2148	7047	40.3764	-118.5476	4	3
W7N/PC-089	Hannan Range HP	2135	7004	40.5358	-118.9789	4	3
W7N/PC-090	Toulon Peak	2134	7002	40.1069	-118.7428	4	3
W7N/PC-091	Lone Mountain	2133	6999	40.3275	-118.1962	4	3
W7N/PC-092	6975	2126	6975	40.4493	-119.2838	4	3
W7N/PC-093	6949	2118	6949	39.8115	-119.1685	4	3
W7N/PC-094	Nightingale Mountains HP	2116	6942	40.0448	-119.2463	4	3
W7N/PC-095	6940	2115	6940	40.1752	-117.8183	4	3
W7N/PC-096	6940	2115	6940	40.6682	-117.6055	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-097	Miller Benchmark	2103	6900	40.2554	-117.6202	4	3
W7N/PC-098	6895	2102	6895	39.3846	-117.9593	4	3
W7N/PC-099	6894	2101	6894	39.1869	-118.1089	4	3
W7N/PC-100	Majuba Mountain	2094	6870	40.6740	-118.4698	4	3
W7N/PC-101	Horse Benchmark	2074	6804	40.1698	-119.2120	4	3
W7N/PC-102	Golden Gate Hill	2070	6791	40.2983	-118.1886	4	3
W7N/PC-103	6761	2061	6761	40.1335	-118.7457	4	3
W7N/PC-104	6735	2053	6735	40.7175	-118.5678	4	3
W7N/PC-105	6729	2051	6729	40.0826	-119.2333	4	3
W7N/PC-106	6690	2039	6690	39.2842	-117.8740	4	3
W7N/PC-107	6683	2037	6683	39.3298	-117.8370	4	3
W7N/PC-108	6673	2034	6673	40.5994	-118.7800	4	3
W7N/PC-109	6647	2026	6647	40.5457	-119.2520	4	3
W7N/PC-110	Crown Peak	2018	6620	39.4094	-118.0925	4	3
W7N/PC-111	Black Mountain	2017	6617	40.3703	-119.0355	4	3
W7N/PC-112	6598	2011	6598	39.9468	-117.9904	4	3
W7N/PC-113	Sheephead Mountains HP	2008	6587	40.6910	-118.9124	4	3
W7N/PC-114	Sage Benchmark	2007	6584	40.0887	-119.2657	4	3
W7N/PC-115	6556	1998	6556	39.7855	-118.1938	4	3
W7N/PC-116	6537	1992	6537	39.8257	-118.1990	4	3
W7N/PC-117	Dry Mountain	1989	6526	40.6664	-119.0871	4	3
W7N/PC-118	Clan Benchmark	1988	6523	39.7734	-117.7574	4	3
W7N/PC-119	6512	1985	6512	40.5755	-118.9933	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-120	6500	1981	6500	40.3132	-117.6110	4	3
W7N/PC-121	Rosebud Peak	1980	6496	40.8194	-118.6692	2	3
W7N/PC-122	6489	1978	6489	40.7694	-118.4705	2	3
W7N/PC-123	6462	1970	6462	40.6066	-117.5859	2	3
W7N/PC-124	6456	1968	6456	40.6513	-117.5487	2	3
W7N/PC-125	6440	1963	6440	40.3997	-118.8353	2	3
W7N/PC-126	Aplite Ridge	1957	6420	39.1698	-118.3813	2	3
W7N/PC-127	Desert Peak	1952	6404	39.2119	-118.8318	2	3
W7N/PC-128	6387	1947	6387	40.7700	-118.6636	2	3
W7N/PC-129	West Humboldt Range HP	1945	6381	40.1161	-118.3356	2	3
W7N/PC-130	6358	1938	6358	40.4354	-118.8203	2	3
W7N/PC-131	6348	1935	6348	40.1855	-118.3115	2	3
W7N/PC-132	Ragged Top Mountain	1935	6348	40.0436	-118.7778	2	3
W7N/PC-133	6345	1934	6345	39.5475	-118.2132	2	3
W7N/PC-134	6344	1934	6344	40.2660	-118.2603	2	3
W7N/PC-135	Long Benchmark	1924	6312	40.8227	-118.5115	2	3
W7N/PC-136	6302	1921	6302	40.5797	-118.6439	2	3
W7N/PC-137	6295	1919	6295	40.4876	-118.7631	2	3
W7N/PC-138	Flat Benchmark	1910	6267	39.9436	-119.2026	2	3
W7N/PC-139	6260	1908	6260	40.5825	-117.5268	2	3
W7N/PC-140	Barnett Hills	1903	6243	39.1286	-118.4922	2	3
W7N/PC-141	6236	1901	6236	40.0363	-118.7592	2	3
W7N/PC-142	6260	1908	6260	39.6853	-117.8722	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-143	6212	1893	6212	40.1087	-119.2602	2	3
W7N/PC-144	Wildhorse Benchmark	1888	6194	40.0557	-118.3658	2	3
W7N/PC-145	6190	1887	6190	40.0199	-119.2668	2	3
W7N/PC-146	6181	1884	6181	40.8508	-118.6609	2	3
W7N/PC-147	Rim Peak	1879	6166	40.3362	-117.6005	2	3
W7N/PC-148	6141	1872	6141	40.7971	-118.6397	2	3
W7N/PC-149	Alkali Benchmark	1860	6104	39.2107	-118.5378	2	3
W7N/PC-150	6099	1859	6099	40.7257	-118.7622	2	3
W7N/PC-151	6091	1857	6091	40.6672	-117.3704	2	3
W7N/PC-152	Rocky Benchmark	1850	6069	40.5253	-118.5654	2	3
W7N/PC-153	6021	1835	6021	40.6724	-119.2441	2	3
W7N/PC-154	6020	1835	6020	40.2434	-118.3176	2	3
W7N/PC-155	6020	1835	6020	39.1420	-118.5544	2	3
W7N/PC-156	6015	1833	6015	39.3649	-118.4054	2	3
W7N/PC-157	5972	1820	5972	39.8211	-119.0922	2	3
W7N/PC-158	5921	1805	5921	39.8843	-117.4647	2	3
W7N/PC-159	5875	1791	5875	39.3438	-118.4478	2	3
W7N/PC-160	Lava Benchmark	1771	5809	40.5514	-119.0954	2	3
W7N/PC-161	5734	1748	5734	40.9420	-119.2424	2	3
W7N/PC-162	5714	1742	5714	39.9545	-117.9516	2	3
W7N/PC-163	5700	1737	5700	40.7435	-118.2202	2	3
W7N/PC-164	5660	1725	5660	40.2258	-118.2944	2	3
W7N/PC-165	Old Razorback Mountain	1722	5650	40.7448	-119.1424	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-166	5576	1700	5576	39.9008	-118.6474	2	3
W7N/PC-167	5564	1696	5564	40.2396	-119.2752	2	3
W7N/PC-168	5538	1688	5538	40.2572	-119.2305	2	3
W7N/PC-169	Rocky 2 Benchmark	1680	5512	39.6993	-118.9912	2	3
W7N/PC-170	Jessup Benchmark	1676	5500	39.9274	-118.8862	2	3
W7N/PC-171	5495	1675	5495	39.6603	-119.0200	2	3
W7N/PC-172	5494	1675	5494	40.4893	-118.4034	2	3
W7N/PC-173	Pony Bob Peak	1671	5483	39.3284	-118.4629	2	3
W7N/PC-174	5446	1660	5446	40.1270	-117.4971	2	3
W7N/PC-175	Chalk Mountain	1653	5423	39.3202	-118.1230	2	3
W7N/PC-176	5419	1652	5419	40.3285	-119.0093	2	3
W7N/PC-177	Lahontan Benchmark	1639	5376	39.4077	-119.0152	2	3
W7N/PC-178	Alpha Mountain	1637	5371	40.8118	-118.3145	2	3
W7N/PC-179	Desert Peak	1635	5365	39.7861	-118.9377	2	3
W7N/PC-181	Red Mountain	1626	5335	39.3886	-118.9729	2	3
W7N/PC-182	5330	1625	5330	39.2883	-118.3842	2	3
W7N/PC-183	5322	1622	5322	39.9684	-118.7881	2	3
W7N/PC-184	Sou Hills	1619	5312	40.1432	-117.7272	2	3
W7N/PC-185	Blow Sand Mountains HP	1606	5270	39.1924	-118.6563	2	3
W7N/PC-186	Humboldt Benchmark	1604	5261	39.9894	-118.4847	2	3
W7N/PC-187	5226	1593	5226	39.5091	-118.4266	2	3
W7N/PC-188	Buena Vista Hills	1591	5220	40.0140	-118.1526	2	3
W7N/PC-189	Mill Benchmark	1542	5058	40.6648	-118.0572	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/PC-190	White Throne Mountains HP	1515	4970	39.2465	-118.7230	1	3
W7N/PC-191	Mopung Hills	1506	4940	39.8785	-118.7144	1	3
W7N/PC-192	Wheat Peak	1491	4891	39.3010	-118.6115	1	3
W7N/PC-193	Rainbow Mountain	1451	4760	39.4139	-118.5440	1	3
W7N/PC-194	Lone Mountain	1425	4674	40.1948	-118.5303	1	3
W7N/PC-195	7340	2237	7340	39.6824	-118.2362	4	3
W7N/PC-196	6851	2088	6851	40.2905	-118.1299	4	3
W7N/PC-197	6746	2056	6746	39.5606	-117.5255	4	3
W7N/PC-198	Spring Benchmark	1896	6220	40.2053	-119.2474	2	3
W7N/PC-199	6074	1851	6074	40.2222	-118.6870	2	3
W7N/PC-200	5820	1774	5820	39.2244	-118.3604	2	3
W7N/PC-201	Pahsupp Mountain	1628	5342	40.7642	-119.0058	2	3
W7N/PC-202	5314	1620	5314	39.9844	-118.8079	2	3
W7N/PC-203	5190	1582	5190	40.2355	-118.6073	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/TR-001	East Sister	3171	10404	38.5232	-119.2901	10	3
W7N/TR-002	Bald Mountain	2909	9544	38.5345	-119.1153	10	3
W7N/TR-003	Siegel, Mount	2883	9460	38.8885	-119.5025	8	3
W7N/TR-004	Oreana Peak	2840	9316	38.8648	-119.4790	8	3
W7N/TR-005	Bald Mountain	2813	9228	38.8087	-119.5229	8	3
W7N/TR-006	Snow Valley Peak	2808	9214	39.1540	-119.8832	8	3
W7N/TR-007	Genoa Peak	2789	9150	39.0430	-119.8811	8	3
W7N/TR-008	Como, Mount	2745	9005	39.0213	-119.4738	8	3
W7N/TR-009	Desert Creek Peak	2737	8980	38.6139	-119.3157	8	3
W7N/TR-010	Eagle Mountain	2737	8980	38.8168	-119.4781	8	3
W7N/TR-011	Rice Peak	2704	8872	38.9844	-119.4650	8	3
W7N/TR-012	Lyon Peak	2671	8763	39.1280	-119.4731	8	3
W7N/TR-013	8738	2663	8738	39.1538	-119.8996	8	3
W7N/TR-014	Duane Bliss Peak	2639	8658	39.0806	-119.8781	8	3
W7N/TR-015	Pine Grove Hills	2636	8648	38.6367	-119.0967	8	3
W7N/TR-016	8550	2606	8550	38.5939	-119.1054	8	3
W7N/TR-017	8472	2582	8472	38.5300	-119.0728	6	3
W7N/TR-018	Rawe Peak	2543	8343	39.2003	-119.4811	6	3
W7N/TR-019	Mineral Peak	2536	8319	39.0471	-119.5383	6	3
W7N/TR-020	8149	2484	8149	38.5160	-119.0575	6	3
W7N/TR-021	Nevada Hill	2453	8048	38.7449	-119.6143	6	3
W7N/TR-022	Wiley Benchmark	2410	7908	38.5946	-119.1758	6	3
W7N/TR-023	7900	2408	7900	38.8324	-119.4457	6	3
W7N/TR-025	Davidson, Mount	2397	7864	39.3082	-119.6634	6	3
W7N/TR-026	7764	2366	7764	38.8334	-119.5718	6	3
W7N/TR-027	Captain Pomin Rock	2298	7538	39.0957	-119.9235	6	3
W7N/TR-028	Bismark Peak	2295	7529	39.0858	-119.5688	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/TR-029	7380	2249	7380	39.1039	-119.5232	4	3
W7N/TR-030	Flowery Range HP	2237	7340	39.3959	-119.5296	4	3
W7N/TR-031	7273	2217	7273	39.4979	-119.3415	4	3
W7N/TR-032	Rusty Benchmark	2209	7246	39.1627	-119.3902	4	3
W7N/TR-033	7242	2207	7242	38.7936	-119.4240	4	3
W7N/TR-034	Clark Mountain	2194	7198	39.5043	-119.5523	4	3
W7N/TR-035	7134	2174	7134	38.9887	-119.5197	4	3
W7N/TR-036	7074	2156	7074	38.8683	-119.5889	4	3
W7N/TR-037	7066	2154	7066	38.4665	-118.9283	4	3
W7N/TR-038	7036	2145	7036	39.3458	-119.6053	4	3
W7N/TR-039	6991	2131	6991	39.4311	-119.4306	4	3
W7N/TR-040	Artesia Benchmark	2108	6915	39.0289	-119.3715	4	3
W7N/TR-041	Chet Benchmark	2092	6865	38.4728	-118.9638	4	3
W7N/TR-042	McTarnahan Hill	2090	6856	39.1095	-119.6576	4	3
W7N/TR-043	FSM Stud Stn 17 Benchmark	2078	6816	38.5897	-118.9204	4	3
W7N/TR-044	Wilson, Mount	2066	6778	38.8508	-119.2204	4	3
W7N/TR-045	Cleaver Peak	2046	6711	39.2185	-119.1335	4	3
W7N/TR-046	Gray Hills	2039	6690	38.8124	-118.9483	4	3
W7N/TR-047	6657	2029	6657	38.7017	-119.1075	4	3
W7N/TR-048	Eagle Benchmark	2016	6613	39.5571	-119.3641	4	3
W7N/TR-049	Shamrock Hill	1997	6552	38.9225	-119.2611	4	3
W7N/TR-050	6540	1993	6540	39.4038	-119.6017	4	3
W7N/TR-051	6530	1990	6530	38.8156	-119.6291	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/TR-052	Black Mountain	1987	6518	38.8884	-119.2129	4	3
W7N/TR-053	6460	1969	6460	39.1072	-119.8199	2	0
W7N/TR-054	Emma Peak	1964	6442	39.2963	-119.6034	2	0
W7N/TR-055	6380	1945	6380	39.2394	-119.4261	2	0
W7N/TR-056	Singatse Peak	1942	6373	38.9866	-119.2446	2	0
W7N/TR-057	6322	1927	6322	39.5009	-119.5003	2	0
W7N/TR-058	6300	1920	6300	38.5938	-118.9605	2	0
W7N/TR-059	FSM Marble Stn 14 Benchmark	1909	6262	38.8039	-118.9905	2	0
W7N/TR-060	6180	1884	6180	39.1006	-119.3123	2	0
W7N/TR-061	6121	1866	6121	38.6464	-118.9892	2	0
W7N/TR-062	Painted Mesa	1842	6042	39.1130	-118.8202	2	0
W7N/TR-063	2-64A Benchmark	1840	6036	38.7908	-119.1916	2	0
W7N/TR-064	Churchill Butte	1838	6030	39.3399	-119.2955	2	0
W7N/TR-065	Wild Oat Mountain	1835	6020	38.7086	-119.5385	2	0
W7N/TR-066	FSM Sta 13 Benchmark	1832	6009	38.7304	-119.0319	2	0
W7N/TR-067	6001	1829	6001	38.6702	-119.0147	2	0
W7N/TR-068	5990	1826	5990	39.4975	-119.6890	2	0
W7N/TR-069	Thisbee Benchmark	1825	5987	39.5759	-119.4219	2	0
W7N/TR-070	Hot Springs Mountain	1815	5955	39.0638	-119.7180	2	0
W7N/TR-071	Washington Hill	1805	5922	39.4650	-119.6189	2	0
W7N/TR-072	5883	1793	5883	39.1920	-118.9369	2	0
W7N/TR-073	View Benchmark	1784	5852	39.2153	-119.0040	2	0
W7N/TR-074	5780	1762	5780	38.9620	-119.0182	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/TR-075	Prison Hill	1745	5724	39.1265	-119.7212	2	0
W7N/TR-076	5528	1685	5528	39.5267	-119.1824	2	0
W7N/TR-077	5330	1625	5330	39.0442	-118.9942	2	0
W7N/TR-078	5295	1614	5295	39.2943	-119.4310	2	0
W7N/TR-079	5260	1603	5260	39.2469	-119.3266	2	0
W7N/TR-080	5223	1592	5223	38.9739	-119.0884	2	0
W7N/TR-081	5088	1551	5088	39.3042	-119.4759	2	0
W7N/TR-082	Parker Butte	1525	5003	39.1352	-119.0665	2	0
W7N/TR-083	4987	1520	4987	39.1086	-119.0287	1	0
W7N/TR-084	Arm Benchmark	1512	4962	39.4186	-119.1220	1	0
W7N/TR-085	Wellington Hills	2409	7902	38.6317	-119.3484	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WC-001	Rose, Mount	3285	10776	39.3439	-119.9180	10	3
W7N/WC-002	Houghton, Mount	3197	10490	39.3341	-119.9395	10	3
W7N/WC-003	Tamarack Peak	3017	9897	39.3183	-119.9216	10	3
W7N/WC-004	Slide Mountain	2956	9698	39.3128	-119.8844	10	3
W7N/WC-005	Chickadee Ridge	2812	9225	39.2915	-119.8992	8	3
W7N/WC-006	Granite Peak	2737	8980	40.7909	-119.4330	8	3
W7N/WC-007	Granite Benchmark	2730	8957	40.8141	-119.4306	8	3
W7N/WC-008	Herlan Peak	2701	8860	39.2032	-119.9106	8	3
W7N/WC-009	Tule Peak	2659	8723	39.9761	-119.7441	8	3
W7N/WC-010	Virginia Peak	2550	8366	39.7555	-119.4613	6	3
W7N/WC-011	Peavine Peak	2519	8266	39.5868	-119.9320	6	3
W7N/WC-012	Tohakum Peak	2494	8182	40.1793	-119.4553	6	3
W7N/WC-013	Fox Mountain	2494	8182	41.0254	-119.5583	6	3
W7N/WC-014	Pond Peak	2449	8035	39.6519	-119.4638	6	3
W7N/WC-015	State Line Peak	2435	7990	40.0299	-119.9792	6	3
W7N/WC-016	7948	2423	7948	40.0271	-119.8275	6	3
W7N/WC-017	Hays Canyon Peak	2413	7916	41.2734	-119.9341	6	3
W7N/WC-018	Petersen Mountain	2395	7857	39.7959	-119.9762	6	3
W7N/WC-019	Hog Ranch Mountain	2347	7700	41.1084	-119.4265	6	3
W7N/WC-020	7686	2343	7686	41.3310	-119.9071	6	3
W7N/WC-021	7663	2336	7663	41.0740	-119.4287	6	3
W7N/WC-022	Wagon Tire Mountain	2327	7635	40.8889	-119.4862	6	3
W7N/WC-023	Pah-Rum Peak	2319	7608	40.3905	-119.5754	6	3
W7N/WC-024	7574	2309	7574	40.1118	-119.4507	6	3
W7N/WC-025	Fortynine Mountain	2304	7558	41.5522	-119.9348	6	3
W7N/WC-026	Dogskin Mountain	2282	7486	39.8925	-119.7906	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WC-027	Monte Benchmark	2282	7486	39.8324	-119.5507	4	3
W7N/WC-028	Scott, Mount	2276	7467	39.2619	-119.7052	4	3
W7N/WC-029	7460	2274	7460	40.0358	-119.8066	4	3
W7N/WC-030	Spanish Springs Peak	2256	7401	39.6491	-119.5787	4	3
W7N/WC-031	7309	2228	7309	40.1837	-119.4744	4	3
W7N/WC-032	Boulder Mountain	2227	7305	41.3075	-119.7883	4	3
W7N/WC-033	7300	2225	7300	40.3930	-119.6038	4	3
W7N/WC-034	Catnip Mountain	2223	7294	41.8490	-119.3892	4	3
W7N/WC-035	7226	2202	7226	40.4375	-119.5690	4	3
W7N/WC-036	Metzker Peak	2196	7205	41.6333	-119.9200	4	3
W7N/WC-037	Yellow Peak	2192	7191	41.8360	-119.6250	4	3
W7N/WC-038	Badger Mountain	2192	7190	41.6150	-119.3328	4	3
W7N/WC-039	Freds Mountain	2191	7188	39.7790	-119.8533	4	3
W7N/WC-041	7143	2177	7143	41.9415	-119.8530	4	3
W7N/WC-042	Sweetwater Benchmark	2168	7114	40.2483	-119.4686	4	3
W7N/WC-043	Fish Creek Mountain	2158	7081	41.7463	-119.3337	4	3
W7N/WC-044	Lone Spring Mountain	2145	7036	41.5180	-119.6368	4	3
W7N/WC-045	Mahogany Mountain	2127	6979	41.2972	-119.4737	4	3
W7N/WC-046	Nut Mountain	2109	6920	41.5908	-119.4565	4	3
W7N/WC-047	Rowland Mountain	2106	6911	40.8551	-119.9465	4	3
W7N/WC-048	Cherry Mountain	2106	6908	41.1470	-119.7460	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WC-049	6895	2102	6895	40.9232	-119.4939	4	3
W7N/WC-050	Big Hat Mountain	2094	6870	41.4538	-119.9482	4	3
W7N/WC-051	Louse Benchmark	2092	6862	39.4096	-119.6645	4	3
W7N/WC-052	Sheep Peaks North	2089	6854	41.1367	-119.3333	4	3
W7N/WC-053	6849	2088	6849	40.4591	-119.5589	4	3
W7N/WC-054	Poodle Mountain	2082	6832	40.8102	-119.6483	4	3
W7N/WC-055	Nellie Spring Mountain	2082	6832	41.3962	-119.6137	4	3
W7N/WC-056	Coleman Benchmark	2075	6808	41.9676	-119.7375	4	3
W7N/WC-057	Hart Mountain	2074	6806	41.2829	-119.5856	4	3
W7N/WC-058	6774	2065	6774	40.0513	-119.4335	4	3
W7N/WC-059	6766	2062	6766	40.0249	-119.4412	4	3
W7N/WC-060	Burnt Mountain	2063	6770	40.7379	-119.7185	4	3
W7N/WC-061	6737	2053	6737	40.5026	-119.5722	4	3
W7N/WC-062	Pinto Peak	2049	6721	41.3066	-119.6538	4	3
W7N/WC-063	6672	2034	6672	41.8759	-119.7389	4	3
W7N/WC-064	6607	2014	6607	39.7712	-119.9216	4	3
W7N/WC-065	Twin Peaks North	2009	6592	40.6416	-119.8925	4	3
W7N/WC-066	Table Butte	2000	6562	41.6672	-119.5372	4	3
W7N/WC-067	Nache Peak	1997	6552	39.9966	-119.2358	4	3
W7N/WC-068	6549	1996	6549	41.9044	-119.7864	4	3
W7N/WC-069	Willow Benchmark	1987	6519	41.2133	-119.4070	4	3
W7N/WC-070	6511	1985	6511	40.2529	-119.4251	4	3
W7N/WC-071	6434	1961	6434	41.9006	-119.8065	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WC-072	Wall Benchmark	1943	6374	41.5418	-119.3879	2	0
W7N/WC-073	Cui Ui Benchmark	1935	6348	39.9970	-119.4652	2	0
W7N/WC-074	6347	1935	6347	40.7507	-119.3424	2	0
W7N/WC-075	Black Warrior Peak	1932	6338	39.9130	-119.2441	2	0
W7N/WC-076	Painted Point	1918	6294	41.5926	-119.6984	2	0
W7N/WC-077	Wind Benchmark	1911	6271	40.4038	-119.3608	2	0
W7N/WC-078	6253	1906	6253	39.6122	-119.4115	2	0
W7N/WC-079	6253	1906	6253	41.1981	-119.8193	2	0
W7N/WC-080	6228	1898	6228	39.8486	-119.2217	2	0
W7N/WC-081	6221	1896	6221	40.3935	-119.9095	2	0
W7N/WC-082	Smoke Benchmark	1885	6186	40.5193	-119.9382	2	0
W7N/WC-083	Steamboat Hills	1883	6178	39.3671	-119.7900	2	0
W7N/WC-084	Spanish Benchmark	1878	6161	39.6507	-119.7691	2	0
W7N/WC-085	Yellow Hills	1857	6093	41.4566	-119.3649	2	0
W7N/WC-086	Burro Mountain	1857	6092	40.5538	-119.8853	2	0
W7N/WC-087	6075	1852	6075	39.4669	-119.7006	2	0
W7N/WC-088	Seven Lakes Mountain	1847	6059	39.9150	-119.9418	2	0
W7N/WC-089	Warm Springs Mountain	1835	6020	39.7954	-119.7671	2	0
W7N/WC-090	Juniper Ridge	1838	6030	39.7142	-119.8418	2	0
W7N/WC-091	Hungry Ridge North	1836	6023	39.7414	-119.7091	2	0
W7N/WC-092	Coyote Ridge	1835	6021	39.7225	-119.8183	2	0
W7N/WC-093	Granite Hills	1834	6018	39.6509	-119.9390	2	0
W7N/WC-094	5964	1818	5964	39.6760	-119.2076	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WC-095	Hungry Mountain	1818	5964	39.7514	-119.7892	2	0
W7N/WC-096	5950	1814	5950	39.5313	-119.6561	2	0
W7N/WC-097	5941	1811	5941	40.6339	-119.8655	2	0
W7N/WC-098	Sand Benchmark	1791	5877	40.2591	-119.8945	2	0
W7N/WC-099	5812	1771	5812	41.0220	-119.9683	2	0
W7N/WC-100	Black Mountain	1724	5656	39.7443	-119.2819	2	0
W7N/WC-101	Mission Peak	1715	5627	40.2762	-119.8506	2	0
W7N/WC-102	Agency Benchmark	1698	5572	39.8215	-119.2862	2	0
W7N/WC-103	Terraced Hills	1675	5494	40.2240	-119.7305	2	0
W7N/WC-104	5478	1670	5478	40.3382	-119.3767	2	0
W7N/WC-105	5474	1668	5474	40.5951	-119.4898	2	0
W7N/WC-106	5346	1629	5346	40.2173	-119.8637	2	0
W7N/WC-107	5223	1592	5223	39.9457	-119.2828	2	0
W7N/WC-108	5204	1586	5204	40.2331	-119.6710	2	0
W7N/WC-109	Kimberly Hill	1553	5095	39.7935	-119.6852	2	0
W7N/WC-110	Jackass Peak	1547	5075	39.8845	-119.5614	2	0
W7N/WC-111	Rattlesnake Mountain	1527	5011	39.4723	-119.7581	2	0
W7N/WC-112	4903	1494	4903	40.2958	-119.7008	1	0
W7N/WC-113	Marble Bluff	1410	4625	39.8734	-119.3842	1	0
W7N/WC-114	Godeys Rock	1409	4623	40.6348	-119.4286	1	0
W7N/WC-115	Anaho Island	1334	4376	39.9514	-119.5139	1	0
W7N/WC-116	7772	2369	7772	40.7416	-119.3960	6	3
W7N/WC-117	7173	2186	7173	41.5793	-119.9302	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WC-118	6995	2132	6995	41.4656	-119.6408	4	3
W7N/WC-119	6636	2023	6636	40.0368	-119.4335	4	3
W7N/WC-120	Fish Benchmark	1983	6507	41.7559	-119.4044	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-001	Wheeler Peak	3982	13063	38.9857	-114.3140	10	3
W7N/WP-002	Moriah, Mount	3678	12067	39.2731	-114.1988	10	3
W7N/WP-003	Pyramid Peak	3635	11926	38.9486	-114.2953	10	3
W7N/WP-004	North Schell Peak	3622	11883	39.4132	-114.5997	10	3
W7N/WP-005	Middle Schell Peak	3595	11794	39.3902	-114.5952	10	3
W7N/WP-006	11768	3587	11768	39.3243	-114.5781	10	3
W7N/WP-007	South Schell Peak	3586	11765	39.3364	-114.6001	10	3
W7N/WP-008	Washington, Mount	3553	11658	38.9144	-114.3091	10	3
W7N/WP-009	Lincoln Peak	3535	11597	38.8828	-114.2971	10	3
W7N/WP-010	Bald Mountain	3524	11562	39.0200	-114.3227	10	3
W7N/WP-011	Currant Mountain	3509	11513	38.9097	-115.4247	10	3
W7N/WP-012	11470	3496	11470	39.2413	-114.2111	10	3
W7N/WP-013	11450	3490	11450	39.2181	-114.1950	10	3
W7N/WP-014	Granite Peak	3419	11218	38.8439	-114.2557	10	3
W7N/WP-015	11064	3372	11064	39.2068	-114.1575	10	3
W7N/WP-016	Central Peak	3371	11060	38.8814	-114.2485	10	3
W7N/WP-017	Grafton, Mount	3350	10990	38.6922	-114.7425	10	3
W7N/WP-018	Mummys Nose	3337	10948	39.5148	-114.6072	10	3
W7N/WP-019	Cleve Creek Baldy	3335	10941	39.2604	-114.6463	10	3
W7N/WP-020	Ward Mountain	3333	10936	39.1002	-114.9205	10	3
W7N/WP-021	Acropolis Peak	3332	10931	38.8642	-114.3142	10	3
W7N/WP-022	10862	3311	10862	39.4532	-114.5911	10	3
W7N/WP-023	Eagle Benchmark	3305	10842	38.9465	-114.2230	10	3
W7N/WP-024	Hamilton, Mount	3275	10745	39.2323	-115.5413	10	3
W7N/WP-025	Cave Mountain	3275	10744	39.1611	-114.6147	10	3
W7N/WP-026	10721	3268	10721	38.8402	-114.3100	10	3
W7N/WP-027	Cherry Creek Benchmark	3206	10520	39.9661	-114.8958	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-028	10496	3199	10496	38.9485	-114.2541	10	3
W7N/WP-029	10459	3188	10459	40.0661	-114.8797	10	3
W7N/WP-030	10360	3158	10360	39.9836	-114.8978	10	3
W7N/WP-031	Sherman Mountain	3146	10320	40.1192	-115.5865	10	3
W7N/WP-032	Murphy Benchmark	3145	10317	38.8081	-114.3193	10	3
W7N/WP-033	Willow Benchmark	3140	10302	39.0477	-114.9133	10	3
W7N/WP-034	Duck Creek Range HP	3136	10288	39.2624	-114.7332	10	3
W7N/WP-035	10285	3135	10285	39.6990	-114.6248	10	3
W7N/WP-036	10275	3132	10275	40.0442	-114.8508	10	3
W7N/WP-037	10180	3103	10180	38.9807	-115.4438	10	3
W7N/WP-038	Telegraph Hill	3095	10154	39.7441	-114.8725	10	3
W7N/WP-039	Windy Peak	3092	10144	39.0616	-114.3686	10	3
W7N/WP-040	10140	3091	10140	39.0466	-114.9370	10	3
W7N/WP-041	Egan Benchmark	3085	10120	38.9320	-114.8936	10	3
W7N/WP-042	O'Neal Peak	3078	10097	39.4458	-114.2880	10	3
W7N/WP-043	10088	3075	10088	39.0523	-114.3487	10	3
W7N/WP-044	Camel Peak	3072	10078	39.2370	-114.7169	10	3
W7N/WP-045	10042	3061	10042	38.9565	-114.8963	10	3
W7N/WP-046	Becky Peak	3055	10022	39.9718	-114.6028	10	3
W7N/WP-047	10016	3053	10016	39.7148	-114.8709	10	3
W7N/WP-048	9962	3036	9962	38.8186	-114.2014	10	3
W7N/WP-049	Major Benchmark	3030	9940	38.9051	-114.6276	10	3
W7N/WP-050	9940	3030	9940	39.3088	-114.1215	10	3
W7N/WP-051	9933	3028	9933	39.0304	-114.9195	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-052	Telegraph Peak	3023	9917	39.6906	-114.9036	10	3
W7N/WP-053	9885	3013	9885	39.6115	-114.6601	10	3
W7N/WP-054	9876	3010	9876	39.2438	-114.2817	10	3
W7N/WP-055	9872	3009	9872	39.5877	-114.6754	10	3
W7N/WP-056	9860	3005	9860	39.2573	-114.2598	10	3
W7N/WP-057	Kern Mountains HP	2957	9700	39.6641	-114.1264	10	3
W7N/WP-058	9660	2944	9660	39.7061	-114.2159	10	3
W7N/WP-059	North Lovell Peak	2942	9652	39.8588	-114.6497	10	3
W7N/WP-060	Corduoy Mountain	2938	9640	38.9746	-115.4265	10	3
W7N/WP-061	9622	2933	9622	39.3420	-114.2777	10	3
W7N/WP-062	9580	2920	9580	38.7819	-114.9553	10	3
W7N/WP-063	White Pine Range Wilderness HP	2920	9579	39.0846	-115.4321	10	3
W7N/WP-064	9570	2917	9570	40.0758	-114.8272	10	3
W7N/WP-065	Bristlecone Wilderness HP	2908	9541	39.4786	-114.9570	10	3
W7N/WP-066	9530	2905	9530	39.5856	-114.5930	10	3
W7N/WP-067	9517	2901	9517	39.6470	-114.6472	10	3
W7N/WP-068	Sawmill Peak	2888	9474	38.8897	-114.9236	8	3
W7N/WP-069	9465	2885	9465	39.6671	-114.1451	8	3
W7N/WP-070	9461	2884	9461	40.0898	-115.5933	8	3
W7N/WP-071	9452	2881	9452	39.6759	-114.6182	8	3
W7N/WP-072	9432	2875	9432	39.6765	-114.9279	8	3
W7N/WP-073	Taylor Peak	2869	9412	39.0912	-114.6546	8	3
W7N/WP-074	Heusser Mountain	2868	9411	39.4066	-114.8768	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-075	Shellback Wilderness HP	2859	9380	39.1938	-115.3889	8	3
W7N/WP-076	Treasure Hill	2859	9380	39.2345	-115.4811	8	3
W7N/WP-077	Baldy Peak	2859	9379	39.9642	-114.3965	8	3
W7N/WP-078	Cooper Summit	2859	9379	39.1585	-114.6394	8	3
W7N/WP-079	Central Peak	2857	9372	39.3525	-114.1094	8	3
W7N/WP-080	Indian Garden Mountain	2847	9340	39.0891	-115.4011	8	3
W7N/WP-081	9336	2846	9336	38.9319	-114.6644	8	3
W7N/WP-082	9331	2844	9331	39.3865	-114.1568	8	3
W7N/WP-083	Red Mountain	2843	9328	38.8972	-115.3546	8	3
W7N/WP-084	Big Bald Mountain	2836	9303	39.9653	-115.5614	8	3
W7N/WP-085	Cristo Benchmark	2835	9300	39.2187	-115.4417	8	3
W7N/WP-086	9286	2830	9286	39.2625	-115.4670	8	3
W7N/WP-087	9272	2826	9272	38.9587	-114.8655	8	3
W7N/WP-088	9255	2821	9255	39.1899	-114.3136	8	3
W7N/WP-089	9251	2820	9251	38.8503	-114.2078	8	3
W7N/WP-090	Ray Benchmark	2819	9248	39.8211	-115.0174	8	3
W7N/WP-091	9247	2818	9247	38.8685	-114.2068	8	3
W7N/WP-092	9242	2817	9242	39.1000	-114.6705	8	3
W7N/WP-093	9239	2816	9239	39.1758	-114.3161	8	3
W7N/WP-094	South Ridge Benchmark	2816	9238	39.3087	-115.0864	8	3
W7N/WP-095	9179	2798	9179	39.9001	-114.6362	8	3
W7N/WP-096	Buck Mountain	2789	9150	39.6606	-115.6267	8	3
W7N/WP-097	9137	2785	9137	39.6388	-114.9533	8	3
W7N/WP-098	9134	2784	9134	39.8975	-114.4234	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-099	9125	2781	9125	39.4457	-115.0252	8	3
W7N/WP-100	9104	2775	9104	39.7088	-114.9479	8	3
W7N/WP-101	9094	2772	9094	39.1489	-114.6990	8	3
W7N/WP-102	9071	2765	9071	39.1607	-114.6714	8	3
W7N/WP-103	Little Bald Mountain	2763	9065	39.9272	-115.5548	8	3
W7N/WP-104	Butte Mountains HP	2759	9051	39.8776	-115.2698	8	3
W7N/WP-105	9026	2751	9026	39.0219	-115.4273	8	3
W7N/WP-106	9019	2749	9019	39.9269	-114.6285	8	3
W7N/WP-107	8996	2742	8996	38.8933	-114.7417	8	3
W7N/WP-109	Robber Benchmark	2740	8989	39.7136	-115.2704	8	3
W7N/WP-110	8930	2722	8930	39.8332	-115.0355	8	3
W7N/WP-111	8930	2722	8930	39.9429	-114.6211	8	3
W7N/WP-112	8926	2721	8926	39.3861	-114.8874	8	3
W7N/WP-113	8900	2713	8900	38.9746	-115.3751	8	3
W7N/WP-114	8897	2712	8897	39.5621	-114.9672	8	3
W7N/WP-115	8877	2706	8877	39.1409	-114.6722	8	3
W7N/WP-116	Moorman Ridge	2703	8869	39.2901	-115.3556	8	3
W7N/WP-117	Bald Mountain	2701	8860	39.0818	-115.3178	8	3
W7N/WP-118	8832	2692	8832	39.6275	-114.5805	8	3
W7N/WP-119	Newark Mountain	2688	8820	39.5236	-115.8081	8	3
W7N/WP-120	8818	2688	8818	39.6872	-115.2878	8	3
W7N/WP-121	Robinson Benchmark	2678	8785	39.4273	-115.0622	8	3
W7N/WP-122	Mokomoke Hill	2676	8780	39.1922	-115.4171	8	3
W7N/WP-123	8740	2664	8740	39.8772	-115.0395	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-124	8740	2664	8740	39.4592	-115.0657	8	3
W7N/WP-125	8720	2658	8720	39.7718	-115.0272	8	3
W7N/WP-126	8702	2652	8702	39.7521	-114.9011	8	3
W7N/WP-127	8684	2647	8684	39.7082	-114.6708	8	3
W7N/WP-128	Cocomongo Mountain	2645	8677	39.8116	-114.9068	8	3
W7N/WP-129	Red Butte	2643	8671	38.9791	-114.9344	8	3
W7N/WP-130	8635	2632	8635	39.7421	-115.0646	8	3
W7N/WP-131	Buster Mountain	2627	8620	39.3574	-115.4698	8	3
W7N/WP-132	8615	2626	8615	39.4521	-114.7250	8	3
W7N/WP-133	8592	2619	8592	39.8374	-114.4686	8	3
W7N/WP-134	Woodpeckers Peak	2618	8590	39.4507	-115.8975	8	3
W7N/WP-135	McGill Benchmark	2605	8546	39.3844	-114.7545	8	3
W7N/WP-136	Leader Mountain	2600	8529	39.4179	-115.8844	8	3
W7N/WP-137	8513	2595	8513	39.7878	-115.0466	8	3
W7N/WP-138	8500	2591	8500	38.7504	-114.9224	8	3
W7N/WP-139	8468	2581	8468	38.7463	-114.2743	6	3
W7N/WP-140	Sentinel Mountain	2579	8460	39.4334	-115.8783	6	3
W7N/WP-141	8460	2579	8460	39.1791	-115.3538	6	3
W7N/WP-142	8429	2569	8429	39.1336	-115.4446	6	3
W7N/WP-143	8420	2566	8420	39.2790	-115.4212	6	3
W7N/WP-144	8420	2566	8420	39.9001	-115.5201	6	3
W7N/WP-145	Alligator Ridge	2566	8418	39.8132	-115.4964	6	3
W7N/WP-146	Osceola Benchmark	2548	8361	39.1409	-114.3894	6	3
W7N/WP-147	8340	2542	8340	39.4797	-115.0145	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-148	Limestone Peak	2542	8340	39.1450	-115.3378	6	3
W7N/WP-149	8280	2524	8280	39.7950	-114.1484	6	3
W7N/WP-150	Mollys Nipples South	2524	8280	38.8229	-114.7976	6	3
W7N/WP-151	8272	2521	8272	39.0322	-115.4690	6	3
W7N/WP-152	Sy Cairn Benchmark	2519	8264	39.5182	-115.1900	6	3
W7N/WP-153	8251	2515	8251	39.5048	-114.7107	6	3
W7N/WP-154	8226	2507	8226	39.2611	-115.1015	6	3
W7N/WP-155	8225	2507	8225	39.9928	-115.1899	6	3
W7N/WP-156	8220	2505	8220	39.4029	-115.4352	6	3
W7N/WP-157	Pinto Benchmark	2505	8220	39.5062	-115.8451	6	3
W7N/WP-158	8218	2505	8218	39.7533	-114.2089	6	3
W7N/WP-159	Murry Benchmark	2504	8215	39.9909	-115.3473	6	3
W7N/WP-160	8189	2496	8189	39.9021	-115.5578	6	3
W7N/WP-161	8182	2494	8182	39.9295	-115.4429	6	3
W7N/WP-162	Noggin Benchmark	2492	8177	39.2293	-114.3565	6	3
W7N/WP-163	Government Peak Wilderness HP	2481	8141	39.4864	-114.1987	6	3
W7N/WP-164	8140	2481	8140	38.9889	-115.3431	6	3
W7N/WP-165	Rib Hill	2464	8083	39.2447	-115.0019	6	3
W7N/WP-166	Fort Benchmark	2463	8081	40.0815	-115.2944	6	3
W7N/WP-167	Ely Benchmark	2439	8001	39.2654	-114.9024	6	3
W7N/WP-168	7996	2437	7996	39.0278	-115.3189	6	3
W7N/WP-169	7994	2437	7994	39.2390	-114.9509	6	3
W7N/WP-170	Cherry Benchmark	2428	7966	39.8983	-114.9311	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-171	Antelope Mountain South	2420	7940	39.4196	-115.4864	6	3
W7N/WP-172	7935	2419	7935	39.3601	-115.4330	6	3
W7N/WP-173	7904	2409	7904	39.0890	-115.5248	6	3
W7N/WP-174	7891	2405	7891	39.4530	-115.3879	6	3
W7N/WP-175	7881	2402	7881	39.0218	-115.5040	6	3
W7N/WP-176	Government Peak	2399	7872	39.5227	-114.1531	6	3
W7N/WP-177	7860	2396	7860	39.1320	-115.5202	6	3
W7N/WP-178	7854	2394	7854	39.6531	-115.5825	6	3
W7N/WP-179	7841	2390	7841	39.6726	-115.5702	6	3
W7N/WP-180	7829	2386	7829	39.7932	-115.5513	6	3
W7N/WP-181	7826	2385	7826	38.8576	-115.3220	6	3
W7N/WP-182	7816	2382	7816	39.3786	-115.1586	6	3
W7N/WP-183	7782	2372	7782	40.0290	-114.4743	6	3
W7N/WP-184	7781	2372	7781	39.9578	-114.3552	6	3
W7N/WP-185	Illipah Benchmark	2371	7780	39.3715	-115.3403	6	3
W7N/WP-186	7755	2364	7755	40.0450	-115.1705	6	3
W7N/WP-187	Century Peak	2359	7741	39.3938	-115.8627	6	3
W7N/WP-188	7740	2359	7740	39.4992	-114.1601	6	3
W7N/WP-189	7740	2359	7740	39.4054	-115.3553	6	3
W7N/WP-190	Antelope Mountain North	2357	7734	39.4487	-115.4890	6	3
W7N/WP-191	7724	2354	7724	39.7402	-114.1306	6	3
W7N/WP-192	7691	2344	7691	39.4807	-115.2441	6	3
W7N/WP-193	7690	2344	7690	39.1737	-115.6476	6	3
W7N/WP-194	7690	2344	7690	39.2015	-115.6392	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-195	Pantoo Benchmark	2346	7698	39.3698	-115.6952	6	3
W7N/WP-196	7673	2339	7673	39.8805	-115.4711	6	3
W7N/WP-197	7660	2335	7660	39.4605	-115.3120	6	3
W7N/WP-198	Black Mountain	2324	7624	39.8566	-115.0867	6	3
W7N/WP-199	7610	2320	7610	38.6839	-114.5139	6	3
W7N/WP-200	Dry Mountain	2308	7572	39.5845	-115.5160	6	3
W7N/WP-201	7570	2307	7570	39.3411	-115.7471	6	3
W7N/WP-202	7529	2295	7529	39.9537	-114.9909	6	3
W7N/WP-204	7510	2289	7510	39.2404	-115.7682	6	3
W7N/WP-205	7510	2289	7510	38.8868	-115.2941	6	3
W7N/WP-206	7490	2283	7490	39.2562	-115.7992	4	3
W7N/WP-207	Red Hills	2278	7475	39.6468	-114.3504	4	3
W7N/WP-208	Tin Springs Mountain	2278	7473	39.5561	-114.0856	4	3
W7N/WP-209	7466	2276	7466	39.4013	-115.6829	4	3
W7N/WP-210	7284	2220	7284	39.0568	-115.1630	4	3
W7N/WP-211	7258	2212	7258	38.8079	-115.1568	4	3
W7N/WP-212	Rogues Benchmark	2173	7130	39.1651	-115.8094	4	3
W7N/WP-213	7116	2169	7116	39.4208	-115.7043	4	3
W7N/WP-214	7090	2161	7090	39.1523	-115.6806	4	3
W7N/WP-215	7017	2139	7017	40.0615	-114.2058	4	3
W7N/WP-216	Red Butte	2128	6980	39.9874	-114.9820	4	3
W7N/WP-217	Bully Benchmark	2080	6825	39.0834	-115.7127	4	3
W7N/WP-218	12305	3751	12305	38.9687	-114.3092	10	3
W7N/WP-219	Duckwater Peak	3406	11175	38.9368	-115.4297	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7N/WP-220	9022	2750	9022	38.9808	-114.6658	8	3
W7N/WP-221	8910	2716	8910	39.5060	-114.6377	8	3
W7N/WP-222	8750	2667	8750	39.6717	-115.2742	8	3
W7N/WP-223	8540	2603	8540	38.9977	-115.3620	8	3
W7N/WP-224	7696	2346	7696	39.9228	-114.9624	6	3
W7N/WP-225	7540	2298	7540	39.4496	-114.1501	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-001	Marys Peak	1249	4097	44.5044	-123.5524	2	0
W7O/CC-002	Grass Mountain	1103	3620	44.4238	-123.6738	2	0
W7O/CC-003	Laurel Mountain	1094	3589	44.9233	-123.5733	2	0
W7O/CC-004	Sugarloaf Mountain	1052	3450	44.8988	-123.6747	2	0
W7O/CC-005	Prairie Mountain	1043	3422	44.2799	-123.5871	2	0
W7O/CC-006	Saddle Bag Mountain	1042	3420	44.9916	-123.7786	2	0
W7O/CC-007	Harness Mountain	1020	3346	43.5256	-123.0920	2	0
W7O/CC-008	Prairie Mountain East	1017	3336	44.2914	-123.5391	2	0
W7O/CC-009	Laurel Butte	1006	3301	43.6414	-123.0053	2	0
W7O/CC-010	Old Blue Mountain	1006	3300	44.4592	-123.5628	2	0
W7O/CC-011	Bald Mountain	985	3232	44.7969	-123.5433	2	0
W7O/CC-012	Roman Nose Mountain	871	2857	43.9121	-123.7387	1	0
W7O/CC-013	Dorn Peak	868	2849	44.9808	-123.5532	1	0
W7O/CC-014	Big Tip	866	2840	44.8426	-123.7352	1	0
W7O/CC-015	Green Mountain	863	2833	44.7610	-123.6404	1	0
W7O/CC-016	Table Mountain	860	2820	44.4756	-123.8368	1	0
W7O/CC-017	Flat Mountain	835	2740	44.4202	-123.4829	1	0
W7O/CC-018	Green Peak	828	2717	44.3662	-123.4663	1	0
W7O/CC-019	Little Grass Mountain	819	2686	44.7396	-123.5877	1	0
W7O/CC-020	Ben More Mountain	814	2672	43.5139	-123.1886	1	0
W7O/CC-021	Old Blue	787	2582	43.5131	-123.6765	1	0
W7O/CC-022	Lone Spring Mountain	768	2519	44.4763	-123.7073	1	0
W7O/CC-023	Cummins Peak	756	2479	44.2356	-123.9929	1	0
W7O/CC-024	Yellow Butte	749	2456	43.5464	-123.4034	1	0
W7O/CC-025	Euchre Mountain	747	2452	44.8350	-123.8714	1	0
W7O/CC-026	Diamond Peak	744	2440	44.7956	-123.7458	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-027	Walker Point	715	2347	44.0664	-123.6292	1	0
W7O/CC-028	Saddle Mountain	713	2340	44.1873	-123.9636	1	0
W7O/CC-029	Wildcat Ridge	713	2340	44.8153	-123.8244	1	0
W7O/CC-030	Cuttock Butte	708	2322	43.6568	-123.1366	1	0
W7O/CC-031	Dickinson Mountain	703	2307	43.5588	-123.2003	1	0
W7O/CC-032	Fairview Mountain	703	2306	44.1995	-124.0339	1	0
W7O/CC-033	Elk Mountain	701	2300	44.1536	-123.6228	1	0
W7O/CC-034	Klickitat Mountain	696	2285	44.2352	-123.9276	1	0
W7O/CC-035	Mount Grayback	683	2241	43.9124	-123.8590	1	0
W7O/CC-036	Mill Creek Ridge	672	2206	44.9826	-123.4825	1	0
W7O/CC-037	Taylor Butte	669	2195	44.2645	-123.6774	1	0
W7O/CC-038	Cardwell Hills HP	657	2155	44.6298	-123.3527	1	0
W7O/CC-039	Umpcoos Ridge	651	2135	43.5965	-123.8957	1	0
W7O/CC-040	Wards Butte	638	2092	43.7358	-123.1573	1	0
W7O/CC-041	Herman Peak	635	2083	44.1244	-124.0127	1	0
W7O/CC-042	Windy Peak	629	2064	44.1472	-123.6553	1	0
W7O/CC-043	Spencer Butte	626	2054	43.9831	-123.0957	1	0
W7O/CC-044	Chandler Mountain	619	2031	44.8169	-123.6790	1	0
W7O/CC-045	Middle Ridge	604	1980	43.6108	-123.4225	1	0
W7O/CC-046	Mount Brown	597	1960	44.8914	-123.4836	1	0
W7O/CC-047	Cannibal Mountain	591	1940	44.3487	-123.8864	1	0
W7O/CC-048	High Point	590	1935	43.9063	-123.3795	1	0
W7O/CC-049	Stony Point	586	1923	43.9248	-123.4928	1	0
W7O/CC-050	Lookout Mountain	579	1900	43.7293	-123.3789	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-051	Fern Top	578	1896	43.7108	-123.7892	1	0
W7O/CC-052	Cape Ridge	574	1882	44.2786	-124.0497	1	0
W7O/CC-053	Devil Benchmark	570	1871	43.7166	-123.6793	1	0
W7O/CC-054	Ball Mountain	568	1862	44.9223	-123.9415	1	0
W7O/CC-055	Scott Mountain	568	1862	44.3955	-123.7793	1	0
W7O/CC-056	Steer Divide	567	1860	44.7381	-123.6790	1	0
W7O/CC-057	Badger Mountain	559	1835	44.0505	-123.5028	1	0
W7O/CC-058	Saddle Butte	555	1820	43.7143	-123.5397	1	0
W7O/CC-059	Dean Mountain	554	1818	43.6144	-123.9798	1	0
W7O/CC-060	Mount Yoncalla	550	1804	43.6385	-123.3267	1	0
W7O/CC-061	Bell Mountain	543	1780	43.6159	-123.4964	1	0
W7O/CC-062	Dry Ridge	543	1780	43.5459	-123.9894	1	0
W7O/CC-063	Mount Peter	538	1765	43.9565	-123.9295	1	0
W7O/CC-064	Kerby Mountain	530	1740	44.3293	-124.0323	1	0
W7O/CC-065	Green Mountain	520	1707	44.0381	-123.4445	1	0
W7O/CC-066	Burnt Timber Mountain	514	1685	44.3579	-123.9720	1	0
W7O/CC-067	Neely Mountain	504	1652	44.0395	-123.8940	1	0
W7O/CC-068	Palmer Mountain	501	1645	44.5565	-123.8677	1	0
W7O/CC-069	Strom Boulder Ridge	491	1611	44.5978	-123.7180	1	0
W7O/CC-070	Green Mountain	480	1575	43.6688	-123.2738	1	0
W7O/CC-071	Cape Mountain	457	1500	44.0973	-124.0751	1	0
W7O/CC-072	Prairie Hill	454	1490	44.9584	-123.9301	1	0
W7O/CC-073	Baber Butte	445	1460	44.6222	-123.7897	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-074	Indian Head	390	1278	44.3250	-123.0040	1	0
W7O/CC-075	DeVore Mountain	382	1254	43.6108	-123.3106	1	0
W7O/CC-076	Stoney Point	372	1222	44.1092	-123.4886	1	0
W7O/CC-077	Prospect Hill	343	1125	44.8545	-123.1225	1	0
W7O/CC-078	Siletz Hill	326	1068	44.8200	-124.0183	1	0
W7O/CC-079	Cannery Mountain	318	1044	44.8753	-123.9720	1	0
W7O/CC-080	Hancock Hill	286	938	43.6435	-123.5456	1	0
W7O/CC-081	Pioneer Mountain	262	860	44.6708	-123.8820	1	0
W7O/CC-082	Ward Butte	262	858	44.4689	-123.0230	1	0
W7O/CC-083	Island, The	255	835	43.7778	-123.8060	1	0
W7O/CC-084	Spur 2 Benchmark	226	740	43.9561	-124.0751	1	0
W7O/CC-085	3480	1061	3480	44.9675	-123.7147	2	0
W7O/CC-086	3190	972	3190	44.9505	-123.6136	2	0
W7O/CC-087	3060	933	3060	44.4796	-123.5238	2	0
W7O/CC-088	2534	772	2534	43.5993	-123.1215	1	0
W7O/CC-089	2520	768	2520	44.9591	-123.5244	1	0
W7O/CC-090	2300	701	2300	43.5317	-123.7614	1	0
W7O/CC-091	2280	695	2280	44.7584	-123.6745	1	0
W7O/CC-092	2245	684	2245	44.8479	-123.8000	1	0
W7O/CC-093	2215	675	2215	44.1887	-123.6475	1	0
W7O/CC-094	2122	647	2122	44.4794	-123.6070	1	0
W7O/CC-095	2112	644	2112	44.1661	-123.4945	1	0
W7O/CC-096	2100	640	2100	44.6321	-123.3995	1	0
W7O/CC-097	2096	639	2096	44.6720	-123.3493	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-098	2051	625	2051	43.5133	-123.9263	1	0
W7O/CC-099	1985	605	1985	44.8135	-123.7290	1	0
W7O/CC-100	1982	604	1982	44.3269	-123.4438	1	0
W7O/CC-101	1980	604	1980	43.5090	-123.9475	1	0
W7O/CC-102	1960	597	1960	44.7633	-123.7161	1	0
W7O/CC-103	1870	570	1870	44.3489	-123.5029	1	0
W7O/CC-104	1820	555	1820	44.0734	-123.8121	1	0
W7O/CC-105	1820	555	1820	44.8826	-123.8565	1	0
W7O/CC-106	1790	546	1790	44.0551	-123.5523	1	0
W7O/CC-107	1780	543	1780	43.8566	-123.5670	1	0
W7O/CC-108	1752	534	1752	43.8680	-123.1290	1	0
W7O/CC-109	1740	530	1740	44.3225	-123.7084	1	0
W7O/CC-110	1708	521	1708	43.7731	-123.1395	1	0
W7O/CC-111	1685	514	1685	43.9241	-123.3353	1	0
W7O/CC-112	1675	511	1675	44.3569	-123.7692	1	0
W7O/CC-113	1660	506	1660	44.0553	-123.8611	1	0
W7O/CC-114	1650	503	1650	44.4631	-123.9178	1	0
W7O/CC-116	1630	497	1630	44.1552	-124.0717	1	0
W7O/CC-117	1620	494	1620	43.6357	-123.8372	1	0
W7O/CC-118	1580	482	1580	44.6255	-123.3090	1	0
W7O/CC-119	1580	482	1580	43.9883	-123.5691	1	0
W7O/CC-120	1550	472	1550	43.9496	-123.5852	1	0
W7O/CC-121	1540	469	1540	43.7558	-123.5728	1	0
W7O/CC-122	1540	469	1540	43.6846	-123.3272	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-123	1523	464	1523	44.2718	-123.3523	1	0
W7O/CC-124	1498	457	1498	43.6217	-123.2484	1	0
W7O/CC-125	1465	447	1465	44.2974	-123.7470	1	0
W7O/CC-126	1444	440	1444	44.6755	-123.6403	1	0
W7O/CC-127	1356	413	1356	44.5939	-123.4828	1	0
W7O/CC-128	1340	408	1340	44.5741	-123.7392	1	0
W7O/CC-129	1319	402	1319	44.6710	-123.7669	1	0
W7O/CC-130	1294	394	1294	44.6375	-123.6610	1	0
W7O/CC-131	1289	393	1289	44.6766	-123.5886	1	0
W7O/CC-132	1196	365	1196	44.6445	-123.7145	1	0
W7O/CC-133	1140	347	1140	44.8638	-123.8995	1	0
W7O/CC-134	Springfield Butte	336	1102	44.0322	-123.0048	1	0
W7O/CC-135	1100	335	1100	43.5499	-123.5219	1	0
W7O/CC-136	1094	333	1094	44.1483	-123.3481	1	0
W7O/CC-137	1093	333	1093	44.9781	-123.1428	1	0
W7O/CC-138	1071	326	1071	44.7412	-124.0215	1	0
W7O/CC-139	1060	323	1060	44.7563	-124.0486	1	0
W7O/CC-140	860	262	860	43.9260	-124.0570	1	0
W7O/CC-141	830	253	830	43.7784	-123.9276	1	0
W7O/CC-142	Fanno Peak	1016	3333	44.8692	-123.6439	2	0
W7O/CC-143	Rock Creek Wilderness HP	681	2235	44.1859	-124.0117	1	0
W7O/CC-144	1959	597	1959	44.2436	-123.4278	1	0
W7O/CC-145	Three Buttes	584	1915	44.1382	-123.9972	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CC-146	1660	506	1660	43.8036	-123.3845	1	0
W7O/CC-147	Vineyard Mountain	457	1500	44.6462	-123.2707	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-001	Crane Mountain	2577	8456	42.0629	-120.2407	8	3
W7O/CE-002	Drake Peak	2562	8407	42.3000	-120.1238	8	3
W7O/CE-003	Gearhart Mountain	2551	8370	42.4960	-120.8773	8	3
W7O/CE-004	Light Peak	2537	8325	42.3037	-120.1487	8	3
W7O/CE-005	Yamsay Mountain	2498	8196	42.9306	-121.3607	8	3
W7O/CE-006	Twelvemile Peak	2482	8144	42.3267	-120.1574	8	3
W7O/CE-007	Dead Horse Rim	2479	8134	42.5469	-120.7890	8	3
W7O/CE-008	Warner Peak	2444	8017	42.4597	-119.7414	8	3
W7O/CE-009	Paulina Peak	2434	7984	43.6892	-121.2547	6	3
W7O/CE-010	Cougar Peak	2414	7919	42.3072	-120.6307	6	3
W7O/CE-011	Crook Peak	2388	7834	42.3622	-120.1511	6	3
W7O/CE-012	Grizzly Peak	2368	7768	42.2528	-120.6392	6	3
W7O/CE-013	Slide Mountain	2366	7762	42.6817	-120.7247	6	3
W7O/CE-014	North Paulina Peak	2343	7686	43.7483	-121.2436	6	3
W7O/CE-015	Abert Rim	2299	7543	42.3883	-120.2346	6	3
W7O/CE-016	Blue Mountain	2296	7534	42.2949	-120.6766	6	3
W7O/CE-017	Burn Butte	2278	7474	43.3115	-121.9432	6	3
W7O/CE-018	Round Mountain	2274	7462	42.4930	-120.5071	6	3
W7O/CE-019	Coleman Rim	2271	7450	42.3535	-120.6789	6	3
W7O/CE-020	Bald Mountain	2253	7393	43.2741	-121.3553	6	3
W7O/CE-021	Cappy Mountain	2250	7382	43.3102	-121.9791	6	3
W7O/CE-022	Rogger Peak	2226	7302	42.1615	-120.2695	6	3
W7O/CE-023	Shoestring Butte	2216	7270	42.3861	-120.5329	6	3
W7O/CE-024	Swan Lake Point	2213	7260	42.4080	-121.6684	6	3
W7O/CE-025	Morgan Butte	2205	7234	42.5399	-120.5443	6	3
W7O/CE-026	Yainax Butte	2201	7222	42.3264	-121.2691	6	3
W7O/CE-027	Green Mountain	2198	7210	42.6042	-120.9554	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-028	Hager Mountain	2190	7185	43.0094	-121.0317	6	3
W7O/CE-029	Shake Butte	2176	7138	42.6529	-120.9702	6	3
W7O/CE-030	Walker Mountain	2159	7083	43.3052	-121.7169	6	3
W7O/CE-031	Fishhole Mountain	2154	7066	42.2539	-120.7955	6	3
W7O/CE-032	Odell Butte	2143	7032	43.4705	-121.8639	6	3
W7O/CE-034	Brattain Butte	2134	7002	42.5804	-120.5540	6	3
W7O/CE-035	Coleman Rim	2117	6946	42.0060	-119.7289	6	3
W7O/CE-036	Dog Mountain	2114	6935	42.1186	-120.7182	6	3
W7O/CE-037	Lynchs Rim	2113	6932	42.2454	-119.8966	6	3
W7O/CE-038	Fuego Mountain	2113	6931	42.6398	-121.4377	6	3
W7O/CE-039	Lookout Mountain	2111	6926	44.3268	-120.3727	6	3
W7O/CE-040	Spanish Peak	2094	6871	44.4071	-119.7750	6	3
W7O/CE-041	Ennis Butte	2091	6861	42.6208	-120.5521	6	3
W7O/CE-042	Saddle Mountain South	2088	6850	42.5041	-121.6584	6	3
W7O/CE-043	Coyote Hills HP	2084	6836	42.5436	-120.0197	6	3
W7O/CE-044	Mount Pisgah	2078	6816	44.4571	-120.2362	6	3
W7O/CE-045	Round Mountain	2068	6785	44.3922	-120.3467	6	3
W7O/CE-046	Grimm Benchmark	2067	6782	42.5404	-120.0673	6	3
W7O/CE-047	Foster Butte	2066	6778	42.9370	-120.9725	6	3
W7O/CE-048	Juniper Mountain	2036	6679	42.9299	-119.9332	6	3
W7O/CE-049	Calimus Butte	2018	6622	42.6318	-121.5592	6	3
W7O/CE-050	Cox Benchmark	2011	6598	42.3909	-120.3688	6	3
W7O/CE-051	Hamaker Mountain	2010	6596	42.0687	-121.9721	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-052	Lone Grave Butte	2006	6582	42.3177	-119.4332	6	3
W7O/CE-053	China Hat	2004	6575	43.6806	-121.0339	6	3
W7O/CE-054	Modoc Benchmark	1997	6551	42.4486	-121.8252	6	3
W7O/CE-055	Stams Mountain	1995	6546	43.3619	-121.4299	6	3
W7O/CE-056	Antelope Mountain	1989	6526	43.1709	-121.3247	6	3
W7O/CE-057	Stukel Mountain	1989	6525	42.1001	-121.6353	6	3
W7O/CE-058	Pine Mountain	1984	6509	43.8031	-120.9133	6	3
W7O/CE-059	Wolf Mountain	1981	6500	44.3283	-119.7156	6	3
W7O/CE-060	McComb Butte	1971	6468	42.5884	-120.6218	6	3
W7O/CE-061	Horsefly Mountain	1971	6467	42.2641	-121.0489	6	3
W7O/CE-062	Poker Jim Ridge	1970	6464	42.6433	-119.6298	6	3
W7O/CE-063	Bryant Mountain	1969	6461	42.0338	-121.2760	6	3
W7O/CE-064	Hamelton Butte	1957	6421	42.7854	-121.3508	6	3
W7O/CE-065	Spodue Mountain	1957	6421	42.5931	-121.2692	6	3
W7O/CE-066	Marmot Butte	1954	6410	43.3384	-121.6896	6	3
W7O/CE-067	Fitzwater Point	1953	6407	42.0221	-120.5891	6	3
W7O/CE-068	Pine Benchmark	1953	6407	43.8221	-120.9307	6	3
W7O/CE-069	Sugarpine Mountain	1949	6393	43.1171	-121.6072	6	3
W7O/CE-070	Glass Butte	1948	6390	43.5572	-120.0744	6	3
W7O/CE-071	Sage Hen Butte	1942	6371	42.1561	-120.0845	6	3
W7O/CE-072	Sycan Butte	1939	6362	42.8679	-121.0173	6	3
W7O/CE-073	Chase Mountain	1935	6350	42.0947	-121.9941	6	3
W7O/CE-074	Hampton Butte	1933	6343	43.7743	-120.2819	6	3
W7O/CE-075	Drum Hill	1925	6315	42.4592	-120.6588	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-076	South Warner Rim	1919	6297	42.1594	-119.9405	6	3
W7O/CE-077	Quartz Butte	1914	6279	42.3186	-120.7811	6	3
W7O/CE-078	Quartz Mountain	1911	6270	43.6292	-120.8994	6	3
W7O/CE-079	Barry Point	1910	6265	42.1086	-120.7979	6	3
W7O/CE-080	Ochoco Mountains HP	1908	6260	44.4911	-120.4589	6	3
W7O/CE-081	Drake Butte	1907	6256	44.0431	-120.3751	6	3
W7O/CE-082	Coglan Buttes HP	1893	6209	42.6743	-120.3984	6	3
W7O/CE-083	Hogback Mountain	1890	6200	42.2430	-121.7059	6	3
W7O/CE-084	Mule Deer Ridge	1884	6180	44.0494	-120.4481	6	3
W7O/CE-085	Pothole Butte	1882	6176	42.9506	-121.9420	6	3
W7O/CE-086	Riverbed Butte	1881	6172	42.6491	-121.1173	6	3
W7O/CE-087	Grays Butte	1881	6170	42.9784	-119.9739	6	3
W7O/CE-088	Little Glass Butte	1881	6170	43.5281	-119.9988	6	3
W7O/CE-089	Diablo Peak	1874	6147	42.9656	-120.5657	6	3
W7O/CE-090	Buck Mountain	1863	6111	42.4726	-120.5988	6	3
W7O/CE-091	Fox Butte	1862	6109	43.6106	-120.8428	6	3
W7O/CE-092	Applegate Butte	1851	6074	42.7074	-121.7189	6	3
W7O/CE-093	Skookum Butte	1849	6067	43.2534	-121.6563	6	3
W7O/CE-094	Willow Creek Hills HP	1842	6044	42.1670	-120.5916	6	3
W7O/CE-095	Wildcat Mountain	1835	6020	44.4277	-120.5487	6	3
W7O/CE-096	Indian Butte	1832	6010	43.5576	-121.1513	6	3
W7O/CE-097	Parker Hills HP	1826	5990	42.4993	-120.5970	4	3
W7O/CE-098	Long Barn	1824	5984	43.7530	-120.2222	4	3
W7O/CE-099	Moyina Hill	1821	5974	42.2412	-121.6406	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-100	Saint Patrick Mountain	1820	5971	43.1174	-120.5877	4	3
W7O/CE-101	Arrowwood Point	1817	5960	44.0328	-120.2320	4	3
W7O/CE-102	Plum Hills HP	1814	5953	42.2992	-121.7847	4	3
W7O/CE-103	Willow Butte	1813	5949	43.5608	-121.1674	4	3
W7O/CE-104	Prairie Hill	1806	5924	44.2355	-120.3499	4	3
W7O/CE-105	Baldy	1800	5905	44.6582	-119.9796	4	3
W7O/CE-106	Yainax Ridge	1798	5900	42.3822	-121.4269	4	3
W7O/CE-107	Bly Mountain	1789	5868	42.3555	-121.4250	4	3
W7O/CE-108	Stephenson Mountain	1786	5860	44.5824	-120.4513	4	3
W7O/CE-109	Beales Butte	1784	5852	43.3927	-121.9204	4	3
W7O/CE-110	Little Applegate Butte	1783	5850	42.6838	-121.6984	4	3
W7O/CE-111	West Butte	1783	5850	43.9597	-120.8500	4	3
W7O/CE-112	Spence Mountain	1780	5841	42.3637	-121.9744	4	3
W7O/CE-113	Long Butte	1775	5823	43.5593	-120.8362	4	3
W7O/CE-114	Hogback Mountain North	1772	5814	42.2929	-121.7398	4	3
W7O/CE-115	Cherry Creek Benchmark	1767	5796	42.3989	-121.5180	4	3
W7O/CE-116	Soloman Butte	1765	5790	42.7310	-121.7946	4	3
W7O/CE-117	Green Butte	1763	5785	43.5554	-121.2937	4	3
W7O/CE-118	Pilot Butte	1762	5780	44.2158	-120.5732	4	3
W7O/CE-119	Ferguson Mountain	1761	5778	42.4815	-121.1924	4	3
W7O/CE-120	Goodlow Mountain	1759	5770	42.2202	-121.2420	4	3
W7O/CE-121	Round Top Butte	1754	5756	43.4878	-119.9476	4	3
W7O/CE-122	Sheep Rock	1754	5755	43.0248	-120.4366	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-123	Hayes Butte	1754	5754	43.2382	-120.9679	4	3
W7O/CE-124	Keyes Mountain	1750	5740	44.5944	-120.0375	4	3
W7O/CE-125	Cooks Mountain	1740	5710	42.5653	-121.4568	4	3
W7O/CE-126	Rabbit Hills HP	1740	5710	42.6193	-119.9064	4	3
W7O/CE-127	Gerow Butte	1737	5700	44.2633	-120.4600	4	3
W7O/CE-128	Green Mountain	1737	5700	44.4417	-120.6939	4	3
W7O/CE-129	Pattern Butte	1737	5698	43.0592	-120.7863	4	3
W7O/CE-130	Frederick Butte	1733	5687	43.6196	-120.4646	4	3
W7O/CE-131	Poly Top Butte	1733	5685	43.6094	-120.9818	4	3
W7O/CE-132	White Butte	1726	5664	44.5197	-120.2271	4	3
W7O/CE-133	Sheep Creek Butte	1725	5660	44.2810	-120.4354	4	3
W7O/CE-134	Coleman Hills HP	1725	5659	42.7844	-120.0830	4	3
W7O/CE-135	Grizzly Mountain	1718	5635	44.4378	-120.9546	4	3
W7O/CE-136	Firestone Butte	1717	5634	43.6405	-120.9692	4	3
W7O/CE-137	Table Rock	1713	5621	43.1649	-120.8804	4	3
W7O/CE-138	Lava Mountain	1711	5612	43.4723	-120.7546	4	3
W7O/CE-139	Cougar Mountain	1706	5598	43.7024	-120.1673	4	3
W7O/CE-140	Highland Flat	1697	5566	44.5235	-120.7283	4	3
W7O/CE-141	Opal Mountain	1695	5562	44.5728	-120.5595	4	3
W7O/CE-142	Paddock Butte	1693	5556	42.2601	-121.1371	4	3
W7O/CE-143	Porter Butte	1693	5556	42.2704	-121.9381	4	3
W7O/CE-144	Connley Hills HP	1693	5555	43.2618	-121.0162	4	3
W7O/CE-145	Pearson Butte	1689	5542	42.0622	-121.9008	4	3
W7O/CE-146	Little Odell Butte	1689	5541	43.4436	-121.9047	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-147	Juniper Butte	1688	5537	44.5704	-119.8008	4	3
W7O/CE-148	Bear Creek Butte	1686	5531	44.0147	-120.7641	4	3
W7O/CE-149	Horse Mountain	1681	5516	43.1373	-120.1650	4	3
W7O/CE-150	Muttonchop Butte	1678	5505	43.3629	-121.8556	4	3
W7O/CE-151	Horton Rim	1675	5496	42.1984	-121.5570	4	3
W7O/CE-152	Indian Spring Ridge	1672	5484	42.1766	-121.9284	4	3
W7O/CE-153	Round Butte	1666	5466	43.0765	-121.6846	4	3
W7O/CE-154	Spring Butte	1665	5462	43.5233	-121.3478	4	3
W7O/CE-155	Gerry Mountain North	1655	5430	43.9290	-120.1876	4	3
W7O/CE-156	Bridge Benchmark	1654	5427	44.5012	-120.1384	4	3
W7O/CE-157	Pine Ridge	1647	5403	43.7746	-120.7457	4	3
W7O/CE-158	Wocus Butte	1642	5386	42.8191	-121.6902	4	3
W7O/CE-159	Johnson Heights	1638	5373	44.6592	-119.8376	4	3
W7O/CE-160	Buck Butte	1619	5311	42.0922	-121.4445	4	3
W7O/CE-161	Hogback Butte	1616	5301	43.4759	-120.8701	4	3
W7O/CE-162	Walker Butte	1615	5297	43.5510	-120.6873	4	3
W7O/CE-163	Logan Butte	1605	5266	43.9556	-120.3123	4	3
W7O/CE-164	Cave Mountain	1602	5255	42.6021	-121.8298	4	3
W7O/CE-165	Iron Mountain	1599	5246	44.6942	-119.9127	4	3
W7O/CE-166	Elk Butte	1597	5238	43.2528	-120.1796	4	3
W7O/CE-167	Venator Butte	1595	5233	42.9113	-120.0369	4	3
W7O/CE-168	Hensley Butte	1590	5215	44.4876	-120.8353	4	3
W7O/CE-169	Powell Buttes HP	1588	5210	44.1943	-120.9776	4	3
W7O/CE-170	Crescent Butte	1588	5209	43.4629	-121.6681	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-171	East Green Mountain	1586	5205	43.3844	-120.7208	4	3
W7O/CE-172	Klamath Hills HP	1581	5188	42.0801	-121.7691	4	3
W7O/CE-173	Snow Board Ridge	1579	5180	44.9620	-119.9588	4	3
W7O/CE-174	Maupin Butte	1574	5164	44.0673	-119.9402	4	3
W7O/CE-175	Cougar Mountain	1571	5154	43.4106	-120.8870	4	3
W7O/CE-176	Horse Ridge	1569	5148	43.8881	-121.0776	4	3
W7O/CE-177	Hopper Hill	1568	5144	42.2588	-121.5788	4	3
W7O/CE-178	Tracy Mountain	1567	5140	44.6128	-120.4319	4	3
W7O/CE-179	Little Wocus Butte	1559	5114	42.8031	-121.7169	4	3
W7O/CE-180	Gray Butte	1557	5108	44.4166	-121.1013	4	3
W7O/CE-181	Toney Butte	1556	5106	44.6590	-120.0528	4	3
W7O/CE-182	Cadle Butte	1554	5100	44.2591	-120.5198	4	3
W7O/CE-183	Black Butte	1540	5051	44.5586	-120.2739	4	3
W7O/CE-184	Valpey Butte	1537	5043	44.2925	-120.5158	4	3
W7O/CE-185	Short Lake Mountain	1537	5042	42.2361	-121.4298	4	3
W7O/CE-186	Alkali Buttes	1536	5039	43.0276	-120.0189	4	3
W7O/CE-187	Agency Hill	1533	5030	42.6393	-121.9355	4	3
W7O/CE-188	Lava Butte	1529	5016	43.9178	-121.3562	4	3
W7O/CE-189	Link 2 Benchmark	1521	4990	42.2234	-121.8187	2	0
W7O/CE-190	Steens Ridge	1520	4986	43.9786	-120.1081	2	0
W7O/CE-191	Koch Butte	1518	4980	44.3867	-120.4903	2	0
W7O/CE-192	Bug Butte	1504	4935	42.4288	-121.3611	2	0
W7O/CE-193	Table Mountain	1502	4928	44.5373	-119.8349	2	0
W7O/CE-194	Rancheria Rock	1496	4909	44.8983	-120.1377	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-195	Oxhead Ridge	1492	4894	45.0064	-120.0006	2	0
W7O/CE-196	Corral Mountain	1478	4850	44.8635	-120.1141	2	0
W7O/CE-197	Butler Mountain	1451	4759	44.7475	-119.9733	2	0
W7O/CE-198	Ball Point	1438	4718	42.4098	-121.9967	2	0
W7O/CE-199	Sutton Mountain	1431	4694	44.6500	-120.1516	2	0
W7O/CE-200	Mud Spring Butte	1426	4679	44.1320	-119.8030	2	0
W7O/CE-201	Twin Buttes West	1416	4647	44.8873	-120.1615	2	0
W7O/CE-202	Taylor Butte	1415	4644	44.0657	-120.7627	2	0
W7O/CE-203	Akawa Butte	1408	4619	44.4868	-121.4778	2	0
W7O/CE-204	Miller Hill	1401	4595	42.1452	-121.7719	2	0
W7O/CE-205	Rettie Butte	1399	4591	45.0278	-120.0603	2	0
W7O/CE-206	Bailey Butte	1397	4584	44.5482	-120.3660	2	0
W7O/CE-207	Lawson Mountain	1347	4418	44.5760	-120.3258	2	0
W7O/CE-208	Pine Ridge	1325	4347	44.4239	-121.0669	2	0
W7O/CE-209	Bald Mountain	1318	4324	44.9598	-120.1806	2	0
W7O/CE-210	Antelope Benchmark	1317	4320	44.9144	-120.5966	2	0
W7O/CE-211	Maiers Butte	1314	4310	44.7057	-120.5370	2	0
W7O/CE-212	Hastings Peak	1308	4291	44.8941	-120.6037	2	0
W7O/CE-214	Horse Mountain	1298	4260	44.6859	-120.0964	2	0
W7O/CE-215	Baldwin Hills HP	1277	4189	44.5903	-120.9712	2	0
W7O/CE-216	Heidtmann Mountain	1274	4180	44.8052	-120.1082	2	0
W7O/CE-217	Coyote Mountain	1260	4135	44.7481	-120.5978	2	0
W7O/CE-218	Ben Glenn Ridge	1252	4106	44.8654	-120.0258	2	0
W7O/CE-219	Cline Buttes	1250	4101	44.2528	-121.3035	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-220	Keys Mountain	1237	4060	44.7357	-120.0304	2	0
W7O/CE-221	Haystack Butte	1224	4015	44.4661	-121.1513	2	0
W7O/CE-222	Teller Butte	1209	3966	44.6676	-120.8889	2	0
W7O/CE-223	Juniper Butte	1196	3925	44.4809	-121.2111	2	0
W7O/CE-224	Sand Mountain	1176	3858	44.6132	-120.2544	2	0
W7O/CE-225	Hinkle Butte	1168	3832	44.7273	-120.5153	2	0
W7O/CE-226	Kaser Butte	1140	3740	44.7242	-120.5547	2	0
W7O/CE-227	Sourdough Ridge	1140	3740	44.8907	-119.8761	2	0
W7O/CE-228	Black Top	1134	3722	44.8314	-120.2958	2	0
W7O/CE-229	Shell Rock Mountain	1119	3672	44.7580	-120.0226	2	0
W7O/CE-230	Pony Butte	1111	3645	44.7535	-120.8801	2	0
W7O/CE-231	Barnes Butte	1082	3549	44.3262	-120.8188	2	0
W7O/CE-232	Amine Peak	1064	3491	44.7979	-120.3210	2	0
W7O/CE-233	Porcupine Butte	1045	3429	44.8869	-120.3156	2	0
W7O/CE-234	Black Rock	1042	3418	44.7733	-120.5286	2	0
W7O/CE-235	Muleshoe Ridge	1033	3388	44.8123	-120.0096	2	0
W7O/CE-236	Zero Butte	1019	3342	45.2257	-120.2894	2	0
W7O/CE-237	Wagner Mountain	1016	3333	44.7990	-120.4250	2	0
W7O/CE-238	Sentinel Peak	974	3195	44.8036	-119.7903	2	0
W7O/CE-239	Horse Mountain	898	2947	45.0834	-120.4828	1	0
W7O/CE-240	Friends Peak	846	2776	44.8125	-120.9038	1	0
W7O/CE-241	The Nook	395	1296	45.7355	-120.6133	1	0
W7O/CE-242	7601	2317	7601	42.5044	-119.7294	6	3
W7O/CE-243	7270	2216	7270	42.2981	-120.2573	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-244	7207	2197	7207	42.4509	-120.4916	6	3
W7O/CE-245	7156	2181	7156	42.3329	-120.6162	6	3
W7O/CE-246	7150	2179	7150	42.4158	-120.4991	6	3
W7O/CE-247	6952	2119	6952	41.9985	-120.2612	6	3
W7O/CE-248	6906	2105	6906	42.0901	-120.2936	6	3
W7O/CE-249	6768	2063	6768	42.5694	-120.0661	6	3
W7O/CE-250	6764	2062	6764	42.2490	-120.2982	6	3
W7O/CE-251	6726	2050	6726	42.2163	-120.3042	6	3
W7O/CE-252	6650	2027	6650	42.3324	-120.5451	6	3
W7O/CE-253	6643	2025	6643	42.3813	-120.5950	6	3
W7O/CE-254	6490	1978	6490	42.3071	-120.5735	6	3
W7O/CE-255	6435	1961	6435	42.2882	-120.8398	6	3
W7O/CE-256	6389	1947	6389	42.0934	-120.6619	6	3
W7O/CE-257	6370	1942	6370	42.3312	-120.5792	6	3
W7O/CE-258	6341	1933	6341	42.2354	-120.3383	6	3
W7O/CE-259	6317	1925	6317	42.3181	-121.3204	6	3
W7O/CE-260	6314	1925	6314	44.4622	-120.0513	6	3
W7O/CE-261	6249	1905	6249	42.3947	-120.3912	6	3
W7O/CE-262	6231	1899	6231	42.0945	-121.5892	6	3
W7O/CE-263	6224	1897	6224	42.0752	-121.2936	6	3
W7O/CE-264	6082	1854	6082	42.6517	-120.3779	6	3
W7O/CE-265	6057	1846	6057	44.0362	-120.5271	6	3
W7O/CE-266	6057	1846	6057	42.6927	-120.6010	6	3
W7O/CE-267	5930	1807	5930	42.4165	-120.3204	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-268	5864	1787	5864	42.4082	-121.1829	4	3
W7O/CE-269	5832	1778	5832	42.4409	-120.6231	4	3
W7O/CE-270	5830	1777	5830	43.0739	-120.6822	4	3
W7O/CE-271	5830	1777	5830	42.4192	-120.6073	4	3
W7O/CE-272	5796	1767	5796	42.1353	-121.5752	4	3
W7O/CE-273	5750	1753	5750	42.5267	-120.4029	4	3
W7O/CE-274	5740	1750	5740	44.0605	-120.5896	4	3
W7O/CE-275	5664	1726	5664	42.9563	-120.4736	4	3
W7O/CE-276	5635	1718	5635	44.5042	-120.3605	4	3
W7O/CE-277	5625	1715	5625	42.1826	-119.7662	4	3
W7O/CE-278	5580	1701	5580	44.4363	-120.3816	4	3
W7O/CE-279	5550	1692	5550	42.8210	-120.0789	4	3
W7O/CE-280	5496	1675	5496	42.6025	-120.6050	4	3
W7O/CE-281	5438	1658	5438	42.5394	-120.4143	4	3
W7O/CE-282	5344	1629	5344	42.0771	-121.4999	4	3
W7O/CE-283	5310	1618	5310	43.9196	-120.3651	4	3
W7O/CE-284	5260	1603	5260	44.6615	-119.8045	4	3
W7O/CE-285	5217	1590	5217	44.6602	-119.8938	4	3
W7O/CE-286	5204	1586	5204	42.3859	-121.9424	4	3
W7O/CE-287	5140	1567	5140	44.4343	-120.4536	4	3
W7O/CE-288	5060	1542	5060	44.5399	-120.0797	4	3
W7O/CE-289	4999	1524	4999	42.2298	-121.8867	2	0
W7O/CE-290	4971	1515	4971	44.2220	-120.6665	2	0
W7O/CE-291	4954	1510	4954	42.2870	-121.9325	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-292	4936	1504	4936	44.5806	-119.8428	2	0
W7O/CE-293	4910	1497	4910	44.1796	-121.0004	2	0
W7O/CE-294	4745	1446	4745	44.6783	-120.6049	2	0
W7O/CE-295	4735	1443	4735	44.5111	-119.8096	2	0
W7O/CE-296	4730	1442	4730	44.5150	-119.8578	2	0
W7O/CE-297	4682	1427	4682	44.5821	-119.8982	2	0
W7O/CE-298	4676	1425	4676	44.4248	-120.9251	2	0
W7O/CE-299	4620	1408	4620	44.1109	-120.4078	2	0
W7O/CE-300	4420	1347	4420	44.4013	-121.1269	2	0
W7O/CE-301	4389	1338	4389	44.5505	-120.3884	2	0
W7O/CE-302	4282	1305	4282	44.9441	-120.2754	2	0
W7O/CE-303	4260	1298	4260	44.3896	-121.1078	2	0
W7O/CE-304	4230	1289	4230	44.3744	-121.1203	2	0
W7O/CE-305	4154	1266	4154	44.8393	-120.6281	2	0
W7O/CE-306	3930	1198	3930	45.0268	-120.2453	2	0
W7O/CE-307	3527	1075	3527	44.8672	-120.3051	2	0
W7O/CE-308	Spring Basin Wilderness HP	1065	3494	44.8776	-120.3526	2	0
W7O/CE-309	3372	1028	3372	44.7462	-120.4665	2	0
W7O/CE-310	3164	964	3164	45.0758	-120.4524	2	0
W7O/CE-311	2947	898	2947	44.7985	-120.4815	1	0
W7O/CE-312	2761	842	2761	44.7514	-120.3364	1	0
W7O/CE-313	2591	790	2591	44.7844	-120.9341	1	0
W7O/CE-314	2570	783	2570	44.7267	-120.2827	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CE-315	2500	762	2500	44.8490	-120.4779	1	0
W7O/CE-316	1395	425	1395	45.6685	-120.3338	1	0
W7O/CE-317	East Butte	1951	6401	43.6672	-120.9959	6	3
W7O/CE-318	5510	1679	5510	42.1906	-121.6260	4	3
W7O/CE-319	Round Butte	1629	5345	42.3869	-120.9218	4	3
W7O/CE-320	4844	1477	4844	44.5564	-119.9412	2	0
W7O/CE-321	4770	1454	4770	44.1647	-121.0000	2	0
W7O/CE-322	4572	1394	4572	44.6593	-120.4001	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-001	South Sister	3157	10358	44.1035	-121.7693	10	3
W7O/CM-002	North Sister	3074	10085	44.1666	-121.7723	10	3
W7O/CM-003	Middle Sister	3062	10047	44.1484	-121.7841	10	3
W7O/CM-004	Broken Top	2797	9175	44.0830	-121.6993	10	3
W7O/CM-005	Mount Bachelor	2763	9065	43.9794	-121.6885	10	3
W7O/CM-006	Diamond Peak	2665	8744	43.5207	-122.1494	8	3
W7O/CM-007	Ball Butte	2466	8091	44.0662	-121.6752	8	3
W7O/CM-008	Three Fingered Jack	2390	7841	44.4791	-121.8431	6	3
W7O/CM-009	Maiden Peak	2383	7818	43.6271	-121.9646	6	3
W7O/CM-010	Mount Washington	2376	7794	44.3322	-121.8385	6	3
W7O/CM-011	Tumalo Mountain	2370	7775	44.0054	-121.6425	6	3
W7O/CM-012	The Husband	2293	7524	44.1272	-121.8565	6	3
W7O/CM-013	The Twins	2244	7362	43.7061	-121.9733	6	3
W7O/CM-014	Black Crater	2210	7251	44.2659	-121.7484	6	3
W7O/CM-015	Fuji Mountain	2177	7144	43.6590	-122.1033	6	3
W7O/CM-016	Devils Hill	2164	7100	44.0482	-121.7596	6	3
W7O/CM-017	Hamner Butte	2164	7100	43.5599	-121.8117	6	3
W7O/CM-018	Mount Yoran	2164	7100	43.5630	-122.1344	6	3
W7O/CM-019	Lakeview Mountain	2154	7066	43.5329	-122.0387	6	3
W7O/CM-020	The Wife	2150	7054	44.0619	-121.8241	6	3
W7O/CM-021	Mount Ray	2134	7002	43.6658	-122.0492	6	3
W7O/CM-022	Maklaks Mountain	2130	6987	43.5842	-121.9342	6	3
W7O/CM-023	Redtop Mountain	2118	6948	43.5102	-122.0300	6	3
W7O/CM-024	Irish Mountain	2101	6893	43.8512	-121.9750	6	3
W7O/CM-025	Sheridan Mountain	2100	6890	43.9034	-121.6876	6	3
W7O/CM-026	Belknap Crater	2095	6872	44.2851	-121.8423	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-027	Cultus Mountain	2060	6759	43.8190	-121.8704	6	3
W7O/CM-028	Davis Mountain	2019	6625	43.6292	-121.7667	6	3
W7O/CM-029	Charlton Butte	2009	6590	43.7637	-121.9608	6	3
W7O/CM-030	Koosah Mountain	1987	6520	44.0280	-121.8277	6	3
W7O/CM-031	Wolf Mountain	1970	6462	43.6163	-122.2305	6	3
W7O/CM-032	Millican Crater	1964	6444	44.2474	-121.7456	6	3
W7O/CM-033	Black Butte	1962	6436	44.3997	-121.6355	6	3
W7O/CM-034	Waldo Mountain	1938	6357	43.7652	-122.0991	6	3
W7O/CM-035	Substitute Point	1934	6344	44.1135	-121.8964	6	3
W7O/CM-036	Williamson Mountain	1921	6304	43.9240	-121.8255	6	3
W7O/CM-037	Mount David Douglas	1907	6255	43.6537	-122.1621	6	3
W7O/CM-038	Lookout Mountain	1899	6230	43.8013	-121.6969	6	3
W7O/CM-039	Maxwell Butte	1899	6229	44.4643	-121.9017	6	3
W7O/CM-040	Horse Mountain	1897	6224	43.9878	-121.8970	6	3
W7O/CM-041	Proxy Point	1891	6205	44.1256	-121.9016	6	3
W7O/CM-042	Ringo Butte	1884	6180	43.5500	-121.7547	6	3
W7O/CM-043	Cupit Mary Mountain	1879	6165	43.7314	-122.1099	6	3
W7O/CM-044	Katsuk Butte	1879	6165	44.0182	-121.7585	6	3
W7O/CM-045	Groundhog Mountain	1876	6156	43.5829	-122.3395	6	3
W7O/CM-046	Royce Mountain	1874	6148	43.5200	-121.9021	6	3
W7O/CM-047	Packsaddle Mountain	1873	6144	43.9148	-121.9298	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-048	Scott Mountain	1864	6116	44.2407	-121.9151	6	3
W7O/CM-049	Little Roundtop Mtn	1857	6093	43.9009	-121.9396	6	3
W7O/CM-050	Moss Mountain	1838	6029	43.5664	-122.2478	6	3
W7O/CM-051	Bunchgrass Ridge	1809	5935	43.7073	-122.2179	4	3
W7O/CM-052	Round Mountain	1798	5900	43.7573	-121.7102	4	3
W7O/CM-053	Echo Mountain	1777	5830	44.4093	-122.1063	4	3
W7O/CM-054	Coyote Mountain	1769	5803	43.6542	-122.2631	4	3
W7O/CM-055	South Chucksney Mtn	1766	5795	43.9164	-122.1147	4	3
W7O/CM-057	French Mountain	1754	5755	44.0665	-122.0841	4	3
W7O/CM-058	Crescent Mountain	1753	5750	44.4466	-122.0926	4	3
W7O/CM-059	Mule Mountain	1739	5706	43.8331	-122.2249	4	3
W7O/CM-060	Hoodoo Butte	1737	5700	44.4020	-121.8823	4	3
W7O/CM-061	Olallie Mountain	1737	5700	44.0289	-122.0683	4	3
W7O/CM-062	South Pyramid	1734	5690	44.4963	-122.0777	4	3
W7O/CM-063	Horsepasture Mountain	1725	5660	44.1158	-122.0878	4	3
W7O/CM-064	Sims Butte	1722	5648	44.1928	-121.8696	4	3
W7O/CM-065	Verdun Rock	1721	5645	43.6716	-122.1944	4	3
W7O/CM-066	Grasshopper Mountain	1720	5642	43.9100	-122.1949	4	3
W7O/CM-067	Pyramid Mountain	1705	5594	44.0047	-122.1114	4	3
W7O/CM-068	Rebel Rock	1702	5583	43.9857	-122.1092	4	3
W7O/CM-069	Cache Mountain	1700	5579	44.3807	-121.7803	4	3
W7O/CM-070	Lowder Mountain	1697	5567	44.0715	-122.1258	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-071	Huckleberry Mountain	1691	5549	43.8466	-122.3180	4	3
W7O/CM-072	Trout Creek Butte	1690	5546	44.2412	-121.6695	4	3
W7O/CM-073	O'Leary Mountain	1689	5541	44.1162	-122.1121	4	3
W7O/CM-074	Gilchrist Butte	1685	5528	43.6394	-121.6611	4	3
W7O/CM-075	Hayrick Butte	1683	5523	44.3994	-121.8697	4	3
W7O/CM-076	Moolack Mountain	1675	5496	43.8501	-122.0938	4	3
W7O/CM-077	Sand Mountain	1664	5459	44.3847	-121.9280	4	3
W7O/CM-078	Iron Mountain	1652	5420	44.4007	-122.1492	4	3
W7O/CM-079	Two Butte	1650	5415	44.1952	-121.9159	4	3
W7O/CM-080	Indian Ridge	1647	5405	44.0056	-122.2547	4	3
W7O/CM-081	Twin Buttes East	1638	5374	44.3370	-122.2428	4	3
W7O/CM-082	Wildcat Mountain	1632	5353	44.3366	-122.1072	4	3
W7O/CM-083	Carpenter Mountain	1630	5349	44.2813	-122.1437	4	3
W7O/CM-084	Lookout Mountain	1628	5340	44.2164	-122.1304	4	3
W7O/CM-085	Browns Mountain	1625	5330	43.7492	-121.8002	4	3
W7O/CM-086	Latiwi Mountain	1611	5285	44.3359	-122.1634	4	3
W7O/CM-087	Bunchgrass Mountain	1603	5260	44.3193	-122.0990	4	3
W7O/CM-088	Shukash Butte	1594	5230	43.7599	-121.7638	4	3
W7O/CM-089	Tidbits Mountain	1591	5220	44.2679	-122.3187	4	3
W7O/CM-090	Sardine Butte	1589	5214	43.9735	-122.2987	4	3
W7O/CM-091	Pistol Butte	1571	5154	43.8138	-121.5564	4	3
W7O/CM-092	Frissell Point	1568	5144	44.2118	-122.1018	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-093	Ranger Butte	1543	5063	43.6058	-121.8834	4	3
W7O/CM-094	Pringle Butte	1530	5020	43.7255	-121.6037	4	3
W7O/CM-095	Wampus Butte	1527	5011	43.6997	-121.6217	4	3
W7O/CM-096	Harvey Mountain	1494	4900	44.1031	-122.2755	2	0
W7O/CM-097	Wickiup Butte	1490	4887	43.6793	-121.6764	2	0
W7O/CM-098	Slapjack Butte	1476	4842	43.6412	-122.3679	2	0
W7O/CM-099	Harter Mountain	1471	4826	44.4498	-122.1965	2	0
W7O/CM-100	Nash Crater	1462	4795	44.4191	-121.9471	2	0
W7O/CM-101	Bates Butte	1456	4778	43.8075	-121.5122	2	0
W7O/CM-102	Gold Hill	1456	4776	44.2120	-122.3636	2	0
W7O/CM-104	Cougar Rock	1433	4700	44.4841	-122.3113	2	0
W7O/CM-105	Huss Ridge	1433	4700	44.4044	-122.1783	2	0
W7O/CM-106	Moose Mountain	1409	4622	44.4483	-122.3017	2	0
W7O/CM-107	Cougar Mountain	1408	4621	43.6922	-122.3353	2	0
W7O/CM-108	Wolf Rock	1380	4527	44.3028	-122.1518	2	0
W7O/CM-109	Green Mountain	1373	4506	44.2681	-122.4511	2	0
W7O/CM-110	Elk Mountain	1355	4445	44.1913	-122.3830	2	0
W7O/CM-111	Spring Butte	1347	4418	43.5158	-122.4934	2	0
W7O/CM-112	Swamp Mountain	1335	4380	44.3129	-122.4332	2	0
W7O/CM-113	Pernot Mountain	1274	4180	44.0465	-122.4832	2	0
W7O/CM-114	Stone Mountain	1221	4006	43.6208	-122.3918	2	0
W7O/CM-115	Dead Mountain	1177	3860	43.7892	-122.3809	2	0
W7O/CM-116	Castle Rock	1161	3808	44.1514	-122.2119	2	0
W7O/CM-117	Nimrod Butte	1103	3620	44.0443	-122.4172	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-118	High Deck	1086	3562	44.4315	-122.4597	2	0
W7O/CM-119	Thors Hammer	1079	3540	44.1304	-122.3261	2	0
W7O/CM-120	Hagan, Mount	1055	3460	44.1427	-122.4100	2	0
W7O/CM-121	Aubrey Mountain	922	3025	43.7441	-122.4017	2	0
W7O/CM-122	Jimbo Mountain	860	2820	44.1357	-122.4517	1	0
W7O/CM-123	6693	2040	6693	43.6099	-122.0169	6	3
W7O/CM-124	6242	1903	6242	43.9583	-121.8600	6	3
W7O/CM-125	5685	1733	5685	43.8413	-122.1550	4	3
W7O/CM-126	5495	1675	5495	43.7176	-122.2478	4	3
W7O/CM-127	5436	1657	5436	44.3881	-122.1378	4	3
W7O/CM-128	5260	1603	5260	43.7550	-122.3009	4	3
W7O/CM-129	5258	1603	5258	44.2588	-122.1385	4	3
W7O/CM-130	5220	1591	5220	44.0123	-122.0530	4	3
W7O/CM-131	5220	1591	5220	44.3496	-122.2668	4	3
W7O/CM-132	5197	1584	5197	44.3649	-121.8900	4	3
W7O/CM-133	5064	1544	5064	44.3209	-122.2684	4	3
W7O/CM-134	4936	1504	4936	43.7453	-122.2352	2	0
W7O/CM-135	4935	1504	4935	44.4826	-122.0713	2	0
W7O/CM-136	4900	1494	4900	44.2347	-122.3286	2	0
W7O/CM-137	4532	1381	4532	44.3151	-122.1427	2	0
W7O/CM-138	4500	1372	4500	44.4677	-122.2661	2	0
W7O/CM-139	4340	1323	4340	43.8342	-122.4973	2	0
W7O/CM-140	4060	1237	4060	44.0100	-122.3146	2	0
W7O/CM-141	3420	1042	3420	44.2192	-122.4796	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CM-142	3380	1030	3380	44.1503	-122.3972	2	0
W7O/CM-143	3300	1006	3300	44.1556	-122.4416	2	0
W7O/CM-144	2925	892	2925	43.6904	-122.4015	1	0
W7O/CM-145	2900	884	2900	43.9733	-122.4909	1	0
W7O/CM-146	2900	884	2900	44.0871	-122.4001	1	0
W7O/CM-147	2860	872	2860	44.2505	-122.0515	1	0
W7O/CM-148	2660	811	2660	44.1017	-122.3668	1	0
W7O/CM-149	2540	774	2540	44.3884	-122.4005	1	0
W7O/CM-150	2380	725	2380	44.1644	-122.3214	1	0
W7O/CM-151	1900	579	1900	44.4632	-122.4562	1	0
W7O/CM-152	7032	2143	7032	44.0334	-121.7046	6	3
W7O/CM-153	Browder Ridge	1762	5780	44.3749	-122.0895	4	3
W7O/CM-154	Sinker Mountain	1457	4780	43.9403	-122.3992	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CN-001	Mount Hood	3426	11239	45.3735	-121.6959	10	3
W7O/CN-002	Mount Jefferson	3199	10497	44.6741	-121.7996	10	3
W7O/CN-003	Olallie Butte	2199	7215	44.8216	-121.7638	6	3
W7O/CN-004	Park Benchmark	2139	7018	44.7292	-121.8045	6	3
W7O/CN-005	South Cinder Peak	2056	6746	44.5692	-121.8079	6	3
W7O/CN-006	North Cinder Peak	2049	6722	44.6033	-121.8008	6	3
W7O/CN-007	Bald Peter	2004	6574	44.6565	-121.6927	6	3
W7O/CN-008	Lookout Mountain	1989	6525	45.3424	-121.5240	6	3
W7O/CN-009	Dinah-mo Peak	1963	6441	44.7439	-121.8285	6	3
W7O/CN-010	Saddle Mountain	1884	6180	44.5233	-121.8824	6	3
W7O/CN-011	Sugar Pine Ridge	1884	6180	44.6058	-121.7673	6	3
W7O/CN-012	Lionshead	1862	6110	44.7188	-121.7014	6	3
W7O/CN-013	Badger Butte	1823	5981	45.2943	-121.5521	4	3
W7O/CN-014	Red Butte	1781	5843	44.5081	-121.8729	4	3
W7O/CN-015	Sisi Butte	1712	5618	44.9016	-121.8382	4	3
W7O/CN-016	Mount Wilson	1707	5599	45.0665	-121.6581	4	3
W7O/CN-017	West Pinhead Butte	1700	5577	44.9369	-121.7962	4	3
W7O/CN-018	North Pinhead Butte	1661	5450	44.9499	-121.7526	4	3
W7O/CN-019	Triangulation Peak	1656	5434	44.7180	-121.9246	4	3
W7O/CN-020	Fort Butte	1639	5378	44.8998	-121.6936	4	3
W7O/CN-021	Mount Lowe	1626	5334	44.9563	-121.9738	4	3
W7O/CN-022	Lookout Butte	1622	5321	44.8142	-121.6750	4	3
W7O/CN-023	Mount Bruno	1616	5301	44.6606	-121.9892	4	3
W7O/CN-025	Hawk Mountain	1608	5277	44.8569	-121.9447	4	3
W7O/CN-026	Outerson Mountain	1591	5220	44.7294	-121.9493	4	3
W7O/CN-027	Signal Buttes	1579	5181	45.1700	-121.9322	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	South	-	-	-	-	-	-
W7O/CN-028	Barlow Ridge	1579	5180	45.2669	-121.6541	4	3
W7O/CN-029	Green Ridge	1579	5180	44.5976	-121.5775	4	3
W7O/CN-030	Timber Butte	1579	5180	44.7331	-121.9825	4	3
W7O/CN-031	Shitike Butte	1548	5080	44.7451	-121.6108	4	3
W7O/CN-032	Tom Dick Harry Mtn	1544	5066	45.2901	-121.7912	4	3
W7O/CN-033	Devils Peak	1538	5045	45.2642	-121.8756	4	3
W7O/CN-034	Linney Butte	1535	5036	45.1940	-121.8959	4	3
W7O/CN-035	North Butte	1530	5020	44.7755	-121.6258	4	3
W7O/CN-036	Zigzag Mountain	1530	5020	45.3463	-121.8378	4	3
W7O/CN-037	Woodpecker Hill	1525	5004	44.6838	-121.9076	4	3
W7O/CN-038	Veda Butte	1518	4980	45.2582	-121.7742	2	0
W7O/CN-039	Mount Defiance	1512	4960	45.6485	-121.7226	2	0
W7O/CN-040	Indian Mountain	1500	4920	45.5483	-121.8288	2	0
W7O/CN-041	Mill Creek Buttes West	1497	4913	45.4463	-121.5230	2	0
W7O/CN-042	Wolf Peak	1495	4904	45.1655	-121.8735	2	0
W7O/CN-043	Eureka Peak	1487	4880	45.2725	-121.7548	2	0
W7O/CN-044	Peavine Mountain	1467	4812	45.0134	-121.8355	2	0
W7O/CN-045	Summit Butte	1457	4780	45.0382	-121.7169	2	0
W7O/CN-046	Buck Peak	1448	4751	45.4988	-121.8598	2	0
W7O/CN-047	Green Point Mountain	1444	4737	45.6246	-121.7704	2	0
W7O/CN-048	Green Benchmark	1422	4665	44.6517	-121.5550	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CN-049	North Wilson	1420	4660	45.1189	-121.6655	2	0
W7O/CN-050	Multorpor Mountain	1419	4656	45.2935	-121.7497	2	0
W7O/CN-051	Hiyu Mountain	1419	4654	45.4353	-121.8070	2	0
W7O/CN-052	Oak Grove Butte	1409	4623	45.0487	-121.9903	2	0
W7O/CN-053	Sentinel Peak	1391	4565	45.4537	-121.8063	2	0
W7O/CN-054	Table Mountain	1384	4540	45.5125	-121.8906	2	0
W7O/CN-055	Rock Butte	1372	4502	45.0673	-121.8247	2	0
W7O/CN-056	Tanner Butte	1372	4500	45.5666	-121.9072	2	0
W7O/CN-057	Lost Lake Butte	1362	4468	45.4961	-121.7960	2	0
W7O/CN-058	Mutton Mountains HP	1359	4460	44.9440	-121.1925	2	0
W7O/CN-059	Clear Lake Butte	1358	4454	45.1564	-121.7185	2	0
W7O/CN-060	Burnt Peak	1347	4419	45.4209	-121.8881	2	0
W7O/CN-061	Hickman Butte	1337	4385	45.4128	-121.9117	2	0
W7O/CN-062	Mud Creek Ridge	1335	4380	45.2619	-121.7274	2	0
W7O/CN-063	Blazed Alder Butte	1298	4258	45.4358	-121.8694	2	0
W7O/CN-064	Clear Fork Butte	1286	4220	45.4154	-121.8570	2	0
W7O/CN-065	Sawtooth Mountain	1269	4162	45.5112	-121.8134	2	0
W7O/CN-066	Shaniko Butte	1225	4020	44.9853	-121.2153	2	0
W7O/CN-067	Big Bend Mountain	1224	4017	45.4831	-121.9536	2	0
W7O/CN-069	Aschoff Buttes	1159	3803	45.4216	-121.9929	2	0
W7O/CN-070	Nena Benchmark	1144	3753	45.0250	-121.2375	2	0
W7O/CN-071	Sidwalter Buttes	1103	3620	44.9264	-121.5392	2	0
W7O/CN-072	Simnasho Butte	1093	3587	45.0033	-121.3883	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CN-073	Tygh Ridge	1019	3343	45.2989	-121.0881	2	0
W7O/CN-074	Round Butte	997	3272	44.6107	-121.2384	2	0
W7O/CN-075	Middle Mountain	805	2642	45.5874	-121.5982	1	0
W7O/CN-076	Tee Wees Butte	794	2605	44.8117	-121.2003	1	0
W7O/CN-077	Kaser Ridge	384	1260	45.6384	-121.0406	1	0
W7O/CN-078	6001	1829	6001	45.3061	-121.5766	6	3
W7O/CN-079	5635	1718	5635	44.7742	-121.6911	4	3
W7O/CN-080	5251	1601	5251	44.7254	-121.8975	4	3
W7O/CN-081	5162	1573	5162	44.9460	-121.7105	4	3
W7O/CN-082	4980	1518	4980	45.2504	-121.8487	2	0
W7O/CN-083	4946	1508	4946	45.2097	-121.9327	2	0
W7O/CN-084	4940	1506	4940	44.6272	-121.5723	2	0
W7O/CN-085	4932	1503	4932	44.7422	-121.9141	2	0
W7O/CN-086	4925	1501	4925	45.2622	-121.6966	2	0
W7O/CN-087	4869	1484	4869	45.2150	-121.9707	2	0
W7O/CN-088	4860	1481	4860	45.0175	-121.7927	2	0
W7O/CN-089	4816	1468	4816	45.1270	-121.8893	2	0
W7O/CN-090	4620	1408	4620	45.2111	-121.7151	2	0
W7O/CN-091	4615	1407	4615	45.5718	-121.8020	2	0
W7O/CN-092	4380	1335	4380	44.9559	-121.1612	2	0
W7O/CN-093	4380	1335	4380	44.9718	-121.1416	2	0
W7O/CN-094	4260	1298	4260	45.4564	-121.9543	2	0
W7O/CN-095	4005	1221	4005	45.0448	-121.8875	2	0
W7O/CN-096	3850	1173	3850	45.5466	-121.9480	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CN-097	3796	1157	3796	45.0254	-121.3374	2	0
W7O/CN-098	3731	1137	3731	45.0427	-121.3373	2	0
W7O/CN-099	3709	1131	3709	45.0130	-121.0867	2	0
W7O/CN-100	3620	1103	3620	44.5306	-121.6559	2	0
W7O/CN-101	3389	1033	3389	45.0463	-121.2938	2	0
W7O/CN-102	2761	842	2761	44.8895	-121.2149	1	0
W7O/CN-103	2180	664	2180	44.7693	-121.2478	1	0
W7O/CN-104	Double Peaks	1828	5998	44.8005	-121.8203	4	3
W7O/CN-105	5596	1706	5596	44.8599	-121.7526	4	3
W7O/CN-106	Frog Lake Buttes	1628	5340	45.2228	-121.6628	4	3
W7O/CN-107	Mount Talapus	1207	3960	45.5594	-121.9716	2	0
W7O/CN-108	Eagle Butte	968	3175	44.8398	-121.2349	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-001	Mount McLoughlin	2894	9495	42.4445	-122.3158	10	3
W7O/CS-002	Mount Thielsen	2799	9182	43.1527	-122.0665	10	3
W7O/CS-003	Mount Scott	2722	8929	42.9229	-122.0161	8	3
W7O/CS-004	Mount Bailey	2551	8368	43.1551	-122.2201	8	3
W7O/CS-005	Howlock Mountain	2537	8324	43.1923	-122.0392	8	3
W7O/CS-006	Aspen Butte	2502	8208	42.3155	-122.0877	8	3
W7O/CS-007	Hollys Ridge	2493	8178	43.1561	-122.0479	8	3
W7O/CS-008	Hillman Peak	2484	8151	42.9518	-122.1692	8	3
W7O/CS-009	Dutton Ridge	2483	8147	42.9024	-122.0843	8	3
W7O/CS-010	Applegate Peak	2477	8126	42.8998	-122.1049	8	3
W7O/CS-011	Llao Rock	2453	8049	42.9727	-122.1344	8	3
W7O/CS-012	Pelican Butte	2449	8036	42.5134	-122.1453	8	3
W7O/CS-013	Mount Harriman	2432	7979	42.3732	-122.0929	6	3
W7O/CS-014	Carmine, Mount	2402	7882	42.3334	-122.0830	6	3
W7O/CS-015	Crater Mountain	2370	7777	42.3288	-122.1480	6	3
W7O/CS-016	Union Peak	2350	7709	42.8311	-122.2234	6	3
W7O/CS-017	Cowhorn Mountain	2336	7664	43.3997	-122.0538	6	3
W7O/CS-018	Devils Peak	2311	7582	42.6432	-122.2138	6	3
W7O/CS-019	Mount Ashland	2296	7532	42.0808	-122.7169	6	3
W7O/CS-020	Timber Crater	2263	7424	43.0433	-122.0625	6	3
W7O/CS-021	Dutchman Peak	2261	7417	42.0433	-122.8908	6	3
W7O/CS-022	Red Cone	2244	7363	42.9979	-122.1632	6	3
W7O/CS-023	Brown Mountain	2240	7350	42.3648	-122.2701	6	3
W7O/CS-024	Sawtooth Mountain	2225	7301	43.3840	-122.1016	6	3
W7O/CS-025	Klamath Point	2214	7265	42.6892	-122.1246	6	3
W7O/CS-026	Crater Peak	2214	7263	42.8480	-122.0974	6	3
W7O/CS-027	Wagner Butte	2211	7255	42.1182	-122.7745	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-028	Goose Nest	2209	7249	42.7876	-122.1536	6	3
W7O/CS-029	Little Aspen Butte	2208	7244	42.2833	-122.0672	6	3
W7O/CS-030	McDonald Peak	2201	7220	42.0829	-122.7535	6	3
W7O/CS-031	Maude Mountain	2190	7184	42.7152	-122.1850	6	3
W7O/CS-032	Luther Mountain	2183	7163	42.6071	-122.2106	6	3
W7O/CS-033	Goose Egg	2171	7124	42.7716	-122.1817	6	3
W7O/CS-034	Big Red Mountain	2152	7060	42.0525	-122.8411	6	3
W7O/CS-035	Tolo Mountain	2148	7047	43.3183	-122.0128	6	3
W7O/CS-036	Garwood Butte	2141	7024	43.1451	-122.2818	6	3
W7O/CS-037	Desert Ridge	2132	6995	43.0609	-122.1509	6	3
W7O/CS-038	Wizard Island	2113	6933	42.9384	-122.1466	6	3
W7O/CS-039	Sherwood Butte	2112	6930	43.1145	-122.2517	6	3
W7O/CS-040	Tom Mountain	2096	6876	42.7648	-122.2429	6	3
W7O/CS-041	Fish Mountain	2069	6789	43.0756	-122.4239	6	3
W7O/CS-042	Lost Peak	2061	6761	42.5064	-122.2135	6	3
W7O/CS-043	Bunker Hill	2054	6740	42.7147	-122.1637	6	3
W7O/CS-044	Desert Cone	2033	6671	43.0343	-122.1588	6	3
W7O/CS-045	Rattlesnake Mountain	2029	6656	43.1067	-122.4242	6	3
W7O/CS-046	Smith Rock	2024	6640	42.5402	-122.2905	6	3
W7O/CS-047	Cherry Peak	2019	6623	42.5780	-122.1505	6	3
W7O/CS-048	Red Cinder Butte	1995	6546	43.2725	-122.0606	6	3
W7O/CS-049	Surveyor Mountain	1994	6542	42.2129	-122.1806	6	3
W7O/CS-050	Bald Crater	1974	6478	43.0418	-122.2204	6	3
W7O/CS-051	Emigrant Butte	1974	6475	43.4477	-122.1531	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-052	Rocktop Butte	1959	6426	42.8433	-122.2858	6	3
W7O/CS-053	Rye Spur	1958	6424	42.4204	-122.2207	6	3
W7O/CS-054	Windigo Butte	1956	6418	43.3566	-122.0339	6	3
W7O/CS-055	Cinnamon Butte	1956	6417	43.2410	-122.1097	6	3
W7O/CS-056	Maklaks Crater	1952	6404	42.8327	-122.0183	6	3
W7O/CS-057	Weaver Mountain	1942	6371	43.0610	-122.4499	6	3
W7O/CS-058	Old Baldy	1932	6339	42.2478	-122.2888	6	3
W7O/CS-059	Sand Ridge	1920	6300	42.8031	-122.0007	6	3
W7O/CS-060	Hershberger Mountain	1916	6285	43.0355	-122.4549	6	3
W7O/CS-061	Buck Mountain	1904	6247	42.1683	-122.1529	6	3
W7O/CS-062	Rustler Peak	1892	6208	42.6192	-122.3481	6	3
W7O/CS-063	Highrock Mountain	1888	6195	43.0505	-122.4857	6	3
W7O/CS-064	Staley Ridge	1887	6190	43.3987	-122.4003	6	3
W7O/CS-065	Black Rock	1874	6149	43.1600	-122.4643	6	3
W7O/CS-066	Buckneck Mountain	1872	6143	43.0999	-122.3748	6	3
W7O/CS-067	Potter Mountain	1872	6142	43.3650	-122.3387	6	3
W7O/CS-068	Chinquapin Mountain	1870	6134	42.1522	-122.4372	6	3
W7O/CS-069	Trap Mountain	1869	6133	43.2158	-122.2913	6	3
W7O/CS-070	Abbott Butte	1869	6131	42.9433	-122.5497	6	3
W7O/CS-071	McGowan Mountain	1868	6130	43.4240	-122.2829	6	3
W7O/CS-072	Balm Mountain	1868	6129	43.3802	-122.4215	6	3
W7O/CS-073	Table Mountain	1863	6113	42.1977	-122.4930	6	3
W7O/CS-074	Burton Butte	1856	6090	42.2832	-122.2488	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-075	Soda Mountain	1856	6089	42.0647	-122.4790	6	3
W7O/CS-076	Rabbit Ears West	1835	6020	43.0086	-122.4442	6	3
W7O/CS-077	Kelsay Mountain	1825	5987	43.3489	-122.1851	4	3
W7O/CS-078	Bessie Rock	1814	5953	42.7649	-122.3268	4	3
W7O/CS-079	Thirsty Point	1814	5952	43.2746	-122.0933	4	3
W7O/CS-080	Elephant Mountain	1812	5944	43.3013	-122.2362	4	3
W7O/CS-081	Grizzly Peak	1804	5920	42.2696	-122.6167	4	3
W7O/CS-082	Twin Lakes Mountain	1792	5878	43.2211	-122.5992	4	3
W7O/CS-083	Robinson Butte	1787	5864	42.3645	-122.3815	4	3
W7O/CS-084	Ogden Hill	1786	5860	42.0836	-122.6258	4	3
W7O/CS-085	Whaleback	1774	5820	42.9035	-122.5919	4	3
W7O/CS-086	Pilot Rock	1770	5808	42.0306	-122.5609	4	3
W7O/CS-087	Falcon Butte	1753	5752	42.9535	-122.5204	4	3
W7O/CS-088	Little Chinquapin Mountain	1745	5725	42.1702	-122.3695	4	3
W7O/CS-089	Bald Mountain	1715	5626	42.1573	-122.8182	4	3
W7O/CS-090	Bunker Hill	1689	5540	43.3259	-122.1808	4	3
W7O/CS-091	Quartz Mountain	1686	5531	43.1639	-122.6714	4	3
W7O/CS-092	Chicken Hills HP	1667	5469	42.0550	-122.0285	4	3
W7O/CS-093	Pig Iron Mountain	1652	5420	43.2675	-122.3601	4	3
W7O/CS-094	Illahee Rock	1640	5382	43.3491	-122.5629	4	3
W7O/CS-095	Bald Mountain	1615	5300	42.7953	-122.5477	4	3
W7O/CS-096	Basket Butte	1615	5300	43.3298	-122.2326	4	3
W7O/CS-097	Red Butte	1608	5275	43.1655	-122.8808	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-098	Bieberstedt Butte	1599	5246	42.4103	-122.4731	4	3
W7O/CS-099	Green Springs Mountain	1594	5229	42.1435	-122.5076	4	3
W7O/CS-100	Parker Mountain	1587	5206	42.1054	-122.2789	4	3
W7O/CS-101	Round Top	1586	5203	42.8485	-122.5789	4	3
W7O/CS-102	Anderson Butte	1584	5197	42.2021	-122.8970	4	3
W7O/CS-103	Tom Spring Mountain	1582	5191	42.1811	-122.5539	4	3
W7O/CS-104	Mule Hill	1569	5149	42.1047	-122.1430	4	3
W7O/CS-105	Point Mountain	1563	5128	42.1828	-122.8403	4	3
W7O/CS-106	Grizzly Mountain	1557	5109	42.0401	-122.2882	4	3
W7O/CS-107	Cavitt Mountain	1554	5100	43.1602	-122.7336	4	3
W7O/CS-108	Olson Mountain	1542	5060	42.6620	-122.5359	4	3
W7O/CS-109	Black Butte	1540	5051	43.1543	-122.7668	4	3
W7O/CS-110	Lookout Mountain	1528	5013	43.2603	-122.7386	4	3
W7O/CS-111	Chilcoot Mountain	1520	4986	43.4323	-122.7311	2	0
W7O/CS-112	Camel Hump	1506	4940	43.3183	-122.4390	2	0
W7O/CS-113	Devils Knob	1494	4900	42.8624	-122.7868	2	0
W7O/CS-114	Perry Butte	1489	4886	43.3319	-122.4617	2	0
W7O/CS-115	Dumont Butte	1487	4878	43.1413	-122.7742	2	0
W7O/CS-116	Dread and Terror Ridge	1487	4878	43.3407	-122.2779	2	0
W7O/CS-117	Limpy Mountain	1485	4872	43.2370	-122.6857	2	0
W7O/CS-118	Dog Mountain	1472	4831	43.3319	-122.6491	2	0
W7O/CS-119	Ragsdale Butte	1464	4803	42.7886	-122.7835	2	0
W7O/CS-120	Richter Mountain	1459	4788	42.7639	-122.9499	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-121	Hawk Mountain	1457	4780	42.8307	-122.7597	2	0
W7O/CS-122	Timbered Rock	1445	4740	42.8234	-122.7730	2	0
W7O/CS-123	Taft Mountain	1440	4723	43.2346	-122.7964	2	0
W7O/CS-124	Mud Spring Mountain	1437	4715	42.0794	-122.2075	2	0
W7O/CS-125	Mount Stella	1437	4715	42.9376	-122.4347	2	0
W7O/CS-126	Threehorn Mountain	1432	4698	42.7817	-122.9067	2	0
W7O/CS-127	Elkhorn Peak	1420	4660	42.8442	-122.7340	2	0
W7O/CS-128	Round Top	1419	4656	42.7020	-122.9914	2	0
W7O/CS-129	Old Fairview	1417	4648	43.3603	-122.8834	2	0
W7O/CS-130	Foster Butte	1396	4580	43.1449	-122.8047	2	0
W7O/CS-131	Bachelor Butte	1391	4564	43.2559	-122.6833	2	0
W7O/CS-132	Green Prairie	1384	4540	42.9258	-122.7529	2	0
W7O/CS-133	Little Black Rock	1383	4538	43.1268	-122.5337	2	0
W7O/CS-134	Deadman Mountain	1375	4511	43.0875	-122.9417	2	0
W7O/CS-135	Alco Rock	1373	4503	42.7671	-122.7644	2	0
W7O/CS-136	Brown Mountain	1264	4147	43.4416	-122.9883	2	0
W7O/CS-137	Acker Rock	1253	4110	43.0522	-122.6464	2	0
W7O/CS-138	Buck Rock	1203	3948	42.7059	-122.8105	2	0
W7O/CS-139	Sampson Butte	1199	3933	43.1767	-122.9742	2	0
W7O/CS-140	McKinley Rock	1191	3908	43.4934	-122.6639	2	0
W7O/CS-141	Shivigny Mountain	1153	3782	43.2704	-122.9207	2	0
W7O/CS-142	Collins Ridge	1140	3740	42.9966	-122.7860	2	0
W7O/CS-143	Burnt Peak	1128	3700	42.7498	-122.6626	2	0
W7O/CS-144	Round Top	1125	3690	42.5409	-122.6846	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-145	Lemon Butte	1114	3654	43.4775	-122.6550	2	0
W7O/CS-146	Board Mountain	1111	3645	42.6618	-122.9042	2	0
W7O/CS-147	Roxy Ann Peak	1089	3573	42.3545	-122.7859	2	0
W7O/CS-148	Boswell Mountain	1067	3502	42.6221	-122.9126	2	0
W7O/CS-149	Tater Hill	1055	3460	43.0748	-122.9941	2	0
W7O/CS-150	Rondeau Butte	1026	3366	42.9874	-122.9231	2	0
W7O/CS-151	Pickett Butte	1005	3296	42.9436	-122.8558	2	0
W7O/CS-152	Tallow Butte	983	3225	42.9997	-122.6840	2	0
W7O/CS-153	Hull Mountain	945	3100	42.5898	-122.9923	2	0
W7O/CS-154	Vestal Butte	940	3083	42.5711	-122.7781	2	0
W7O/CS-155	Mule Hill	870	2853	42.7809	-122.6359	1	0
W7O/CS-156	Cinnabar Mountain	762	2500	42.5732	-122.9341	1	0
W7O/CS-157	Upper Table Rock	637	2091	42.4766	-122.9192	1	0
W7O/CS-158	Long Mountain	600	1970	42.4960	-122.8320	1	0
W7O/CS-159	6045	1843	6045	43.0941	-122.3960	6	3
W7O/CS-160	5940	1811	5940	43.4101	-122.4814	4	3
W7O/CS-161	5588	1703	5588	42.8897	-122.6707	4	3
W7O/CS-162	5302	1616	5302	43.1884	-122.5183	4	3
W7O/CS-163	5220	1591	5220	43.2815	-122.3226	4	3
W7O/CS-164	5084	1550	5084	42.2291	-122.0007	4	3
W7O/CS-165	5020	1530	5020	43.4770	-122.4801	4	3
W7O/CS-166	4780	1457	4780	43.0228	-122.5693	2	0
W7O/CS-167	4705	1434	4705	43.2590	-122.7824	2	0
W7O/CS-168	4620	1408	4620	42.7377	-122.9801	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-169	4512	1375	4512	43.3233	-122.4884	2	0
W7O/CS-170	4460	1359	4460	43.1198	-122.5540	2	0
W7O/CS-171	4386	1337	4386	43.4563	-122.7938	2	0
W7O/CS-172	4385	1337	4385	43.1467	-122.8262	2	0
W7O/CS-173	4300	1311	4300	43.0593	-122.6007	2	0
W7O/CS-174	4140	1262	4140	43.4511	-122.9688	2	0
W7O/CS-175	4140	1262	4140	43.0762	-122.5880	2	0
W7O/CS-176	4106	1252	4106	43.4198	-122.9899	2	0
W7O/CS-177	4062	1238	4062	43.1161	-122.7155	2	0
W7O/CS-178	4060	1237	4060	43.0535	-122.8775	2	0
W7O/CS-179	3900	1189	3900	43.4453	-122.8630	2	0
W7O/CS-180	3740	1140	3740	42.8375	-122.9835	2	0
W7O/CS-181	3739	1140	3739	42.2303	-122.9565	2	0
W7O/CS-182	3730	1137	3730	43.4900	-122.7695	2	0
W7O/CS-183	3660	1116	3660	43.2792	-122.4918	2	0
W7O/CS-184	3500	1067	3500	43.4924	-122.6323	2	0
W7O/CS-185	3419	1042	3419	42.2287	-122.8442	2	0
W7O/CS-186	3349	1021	3349	43.2862	-122.9971	2	0
W7O/CS-187	3313	1010	3313	42.8073	-122.6607	2	0
W7O/CS-188	3260	994	3260	42.6256	-122.7430	2	0
W7O/CS-189	3181	970	3181	42.2653	-122.9564	2	0
W7O/CS-190	2950	899	2950	42.6333	-122.7818	1	0
W7O/CS-191	2768	844	2768	42.4262	-122.6763	1	0
W7O/CS-192	2570	783	2570	42.6070	-122.6992	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/CS-193	2203	671	2203	42.4028	-122.7906	1	0
W7O/CS-194	2126	648	2126	42.4557	-122.9871	1	0
W7O/CS-195	Tipsoo Peak	2449	8034	43.2175	-122.0380	8	3
W7O/CS-196	Rocky Ridge	1851	6072	43.0904	-122.4746	6	3
W7O/CS-197	Harding Butte	1718	5637	43.3619	-122.5430	4	3
W7O/CS-198	Ragged Butte	1363	4473	43.3391	-122.5910	2	0
W7O/CS-199	3664	1117	3664	43.3828	-122.8060	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NC-001	Rogers Peak	1130	3706	45.6650	-123.5482	2	0
W7O/NC-002	Saddle Mountain	1069	3507	45.5454	-123.3821	2	0
W7O/NC-003	Trask Mountain	1044	3424	45.3713	-123.4560	2	0
W7O/NC-004	Saddle Mountain	1001	3283	45.9689	-123.6853	2	0
W7O/NC-005	Triangulation Point	992	3254	45.6315	-123.6436	2	0
W7O/NC-006	Mount Hebo	971	3185	45.2220	-123.7253	2	0
W7O/NC-007	Edwards Butte	966	3170	45.3920	-123.6850	2	0
W7O/NC-008	Pinochle Peak	952	3122	45.7057	-123.6093	2	0
W7O/NC-009	Sheridan Peak	945	3100	45.2817	-123.4492	2	0
W7O/NC-010	West Onion Peak	938	3076	45.8095	-123.9077	2	0
W7O/NC-011	Onion Peak	932	3057	45.8160	-123.8847	2	0
W7O/NC-012	Gobblers Knob	930	3051	45.4411	-123.4906	2	0
W7O/NC-013	Nicolai Mountain	923	3027	46.0873	-123.4579	2	0
W7O/NC-014	Grindstone Mountain	918	3012	45.3513	-123.6629	2	0
W7O/NC-015	Round Top	910	2986	45.6773	-123.3623	1	0
W7O/NC-016	Grand Ronde Benchmark	909	2983	45.0137	-123.6964	1	0
W7O/NC-017	Beaver Point	884	2900	45.3604	-123.7091	1	0
W7O/NC-018	Cedar Butte	884	2900	45.5906	-123.6473	1	0
W7O/NC-019	Sugarloaf Mountain	871	2857	45.8593	-123.8570	1	0
W7O/NC-020	Gold Peak	868	2847	45.4263	-123.6533	1	0
W7O/NC-021	Dovre Peak	867	2844	45.3136	-123.5087	1	0
W7O/NC-022	Elk Mountain	852	2795	46.0539	-123.5644	1	0
W7O/NC-023	Giveout Mountain	841	2760	45.7330	-123.4136	1	0
W7O/NC-024	Wickiup Mountain	824	2703	46.1050	-123.5865	1	0
W7O/NC-025	Ginsberg Point	822	2696	45.4075	-123.5019	1	0
W7O/NC-026	Angora Peak	817	2682	45.7878	-123.9203	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NC-027	Wolf Point	785	2576	45.5793	-123.6156	1	0
W7O/NC-028	Humbug Mountain	747	2452	45.9260	-123.6921	1	0
W7O/NC-029	Stony Mountain	736	2415	45.2318	-123.4486	1	0
W7O/NC-030	Stanley Peak	733	2406	45.5237	-123.7471	1	0
W7O/NC-031	Blind Cabin Ridge	719	2360	45.4549	-123.3838	1	0
W7O/NC-032	Little Hebo	713	2340	45.1440	-123.7532	1	0
W7O/NC-033	Foley Peak	693	2275	45.6514	-123.8232	1	0
W7O/NC-034	Long Mountain	690	2265	45.7883	-123.1082	1	0
W7O/NC-035	Gauldy, Mount	677	2222	45.1621	-123.8307	1	0
W7O/NC-036	Green Mountain	676	2217	45.7439	-123.1350	1	0
W7O/NC-038	Bunker Hill	635	2082	45.8592	-123.0353	1	0
W7O/NC-039	Clatskanie Mountain	634	2081	46.0660	-123.2823	1	0
W7O/NC-040	Green Mountain	623	2044	46.0186	-123.7055	1	0
W7O/NC-041	Rock Mountain	604	1980	45.7576	-123.9198	1	0
W7O/NC-042	Benson Point	570	1870	46.0399	-123.2109	1	0
W7O/NC-043	Gales Peak	555	1820	45.5383	-123.2120	1	0
W7O/NC-044	Wildcat Mountain	543	1780	45.6620	-123.2431	1	0
W7O/NC-045	Spirit Mountain	541	1776	45.1111	-123.6004	1	0
W7O/NC-046	Cougar Mountain	534	1752	45.8340	-123.6316	1	0
W7O/NC-047	Captain Gray Mountain	530	1740	45.5808	-123.9099	1	0
W7O/NC-048	Sister Green Mountain	525	1723	46.0090	-123.7609	1	0
W7O/NC-049	Cape Horn	506	1660	45.7496	-123.2422	1	0
W7O/NC-050	Buzzard Butte	498	1634	45.2780	-123.8782	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NC-051	Bald Peak	498	1633	45.3957	-123.0559	1	0
W7O/NC-052	Twin Peaks East	490	1606	45.9463	-123.8735	1	0
W7O/NC-053	Boiler Ridge	482	1580	45.9119	-123.5908	1	0
W7O/NC-054	Neskowin Ridge	482	1580	45.0550	-123.8358	1	0
W7O/NC-055	Meares Benchmark	433	1420	45.4658	-123.9204	1	0
W7O/NC-056	Cole Mountain	408	1340	45.8402	-123.7290	1	0
W7O/NC-057	Clarks Mountain	373	1225	45.9614	-123.9689	1	0
W7O/NC-058	David Hill	360	1180	45.5604	-123.1701	1	0
W7O/NC-059	Eola Hills HP	357	1170	45.0679	-123.1457	1	0
W7O/NC-060	Lone Ridge	350	1148	46.0704	-123.8113	1	0
W7O/NC-061	Red Hills of Dundee HP	332	1090	45.2940	-123.0582	1	0
W7O/NC-062	Double Peak	311	1020	45.8529	-123.9483	1	0
W7O/NC-063	Brooten Mountain	177	580	45.1855	-123.9372	1	0
W7O/NC-064	3594	1095	3594	45.6463	-123.4892	2	0
W7O/NC-065	3534	1077	3534	45.5498	-123.4341	2	0
W7O/NC-066	3442	1049	3442	45.5208	-123.4504	2	0
W7O/NC-067	3410	1039	3410	45.6556	-123.6089	2	0
W7O/NC-068	3220	981	3220	45.7498	-123.5471	2	0
W7O/NC-069	3220	981	3220	45.6434	-123.6711	2	0
W7O/NC-070	3126	953	3126	45.9611	-123.6604	2	0
W7O/NC-071	3058	932	3058	45.4806	-123.5346	2	0
W7O/NC-072	2905	885	2905	45.7678	-123.4558	1	0
W7O/NC-073	2814	858	2814	45.6213	-123.5906	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NC-074	2788	850	2788	45.6001	-123.6701	1	0
W7O/NC-075	2778	847	2778	45.6510	-123.7259	1	0
W7O/NC-076	2748	838	2748	45.7170	-123.4947	1	0
W7O/NC-077	2730	832	2730	45.4143	-123.6634	1	0
W7O/NC-078	2660	811	2660	45.5713	-123.7003	1	0
W7O/NC-079	2660	811	2660	45.3300	-123.4371	1	0
W7O/NC-080	2646	807	2646	45.3910	-123.5230	1	0
W7O/NC-081	2620	799	2620	45.6044	-123.7992	1	0
W7O/NC-082	2600	792	2600	45.8616	-123.4764	1	0
W7O/NC-083	2592	790	2592	45.5834	-123.4877	1	0
W7O/NC-084	2580	786	2580	45.3351	-123.5962	1	0
W7O/NC-085	2510	765	2510	45.8696	-123.4180	1	0
W7O/NC-086	2500	762	2500	45.6133	-123.7845	1	0
W7O/NC-087	2445	745	2445	45.6062	-123.4186	1	0
W7O/NC-088	2420	738	2420	45.8696	-123.7931	1	0
W7O/NC-089	2420	738	2420	45.7631	-123.6685	1	0
W7O/NC-090	2416	736	2416	45.7898	-123.4287	1	0
W7O/NC-091	2399	731	2399	45.5560	-123.5504	1	0
W7O/NC-092	2386	727	2386	45.5756	-123.7460	1	0
W7O/NC-093	2384	727	2384	45.9420	-123.7691	1	0
W7O/NC-094	2384	727	2384	45.8389	-123.4380	1	0
W7O/NC-095	2382	726	2382	45.5693	-123.2982	1	0
W7O/NC-097	2360	719	2360	45.5979	-123.4471	1	0
W7O/NC-098	2340	713	2340	45.8045	-123.5151	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NC-099	2300	701	2300	45.5232	-123.6529	1	0
W7O/NC-100	2260	689	2260	45.6277	-123.7664	1	0
W7O/NC-101	2260	689	2260	45.5497	-123.8162	1	0
W7O/NC-102	2260	689	2260	45.4612	-123.7158	1	0
W7O/NC-103	2238	682	2238	45.5398	-123.7089	1	0
W7O/NC-104	2180	664	2180	45.3261	-123.7377	1	0
W7O/NC-105	2144	653	2144	45.3776	-123.5970	1	0
W7O/NC-106	2140	652	2140	45.2915	-123.5629	1	0
W7O/NC-107	2065	629	2065	45.3501	-123.7464	1	0
W7O/NC-108	2060	628	2060	45.6530	-123.7901	1	0
W7O/NC-109	2020	616	2020	45.5001	-123.7824	1	0
W7O/NC-110	1940	591	1940	45.8403	-123.3385	1	0
W7O/NC-111	1860	567	1860	45.3627	-123.9304	1	0
W7O/NC-112	1804	550	1804	45.8294	-123.5687	1	0
W7O/NC-113	1783	543	1783	45.0647	-123.9764	1	0
W7O/NC-114	1780	543	1780	45.7450	-123.7449	1	0
W7O/NC-115	1700	518	1700	45.7162	-123.7858	1	0
W7O/NC-116	1660	506	1660	45.0954	-123.9294	1	0
W7O/NC-117	1540	469	1540	45.4774	-123.7488	1	0
W7O/NC-118	1532	467	1532	45.1131	-123.9275	1	0
W7O/NC-119	1500	457	1500	45.7932	-123.7814	1	0
W7O/NC-120	1500	457	1500	45.6666	-123.8552	1	0
W7O/NC-121	1460	445	1460	45.0795	-123.8220	1	0
W7O/NC-122	1380	421	1380	45.8306	-123.6947	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NC-123	1380	421	1380	45.6635	-123.8821	1	0
W7O/NC-124	1060	323	1060	45.7752	-123.9624	1	0
W7O/NC-125	850	259	850	45.3758	-123.1289	1	0
W7O/NC-126	789	240	789	45.1594	-123.3014	1	0
W7O/NC-127	620	189	620	45.0220	-123.9930	1	0
W7O/NC-128	2853	870	2853	45.4955	-123.4491	1	0
W7O/NC-129	Blue Ridge	665	2180	45.4700	-123.6647	1	0
W7O/NC-130	2032	619	2032	45.5115	-123.6815	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-001	Hurwal Divide	2980	9776	45.2593	-117.2652	10	3
W7O/NE-002	Aneroid Mountain	2957	9702	45.2029	-117.1750	10	3
W7O/NE-003	Petes Point	2949	9675	45.1894	-117.2204	10	3
W7O/NE-004	Twin Peaks	2948	9673	45.3046	-117.3453	10	3
W7O/NE-005	Chief Joseph Mountain	2931	9616	45.2856	-117.2619	10	3
W7O/NE-006	Red Mountain	2920	9580	45.0647	-117.2458	10	3
W7O/NE-008	Eagle Cap	2918	9572	45.1637	-117.3013	10	3
W7O/NE-009	Cusick Mountain	2901	9518	45.1376	-117.2460	10	3
W7O/NE-010	Sentinel Peak	2871	9420	45.1632	-117.2259	10	3
W7O/NE-012	Elkhorn Peak	2814	9233	45.2223	-117.3952	10	3
W7O/NE-013	Craig Mountain	2805	9204	45.2220	-117.2626	10	3
W7O/NE-014	Glacier Mountain	2798	9180	45.1887	-117.3887	10	3
W7O/NE-015	Rock Creek Butte	2776	9106	44.8167	-118.1039	10	3
W7O/NE-016	Krag Peak	2774	9100	45.0652	-117.2892	10	3
W7O/NE-017	Traverse Ridge	2769	9085	45.3375	-117.3669	10	3
W7O/NE-018	Strawberry Mountain	2761	9060	44.3120	-118.7164	10	3
W7O/NE-019	Needle Point	2749	9018	45.1271	-117.3523	10	3
W7O/NE-020	Elkhorn Peak	2722	8931	44.8098	-118.0745	8	3
W7O/NE-021	Red Mountain	2721	8928	44.8839	-118.1692	8	3
W7O/NE-022	Marble Mountain	2719	8921	45.1172	-117.1927	8	3
W7O/NE-023	Twin Mountain	2712	8897	44.9283	-118.1648	8	3
W7O/NE-024	Ruby Peak	2708	8884	45.3531	-117.3547	8	3
W7O/NE-025	Lookout Mountain	2688	8820	45.2921	-117.4434	8	3
W7O/NE-026	Van Patten Butte	2661	8729	44.9496	-118.2026	8	3
W7O/NE-027	Granite Butte	2645	8679	45.1353	-117.5006	8	3
W7O/NE-028	China Cap	2638	8656	45.1557	-117.5101	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-029	Angell Peak	2635	8646	44.9416	-118.2297	8	3
W7O/NE-030	Jackson Peak	2622	8602	45.1270	-117.2815	8	3
W7O/NE-031	Ruth, Mount	2621	8600	44.8940	-118.2314	8	3
W7O/NE-032	Graham Mountain	2612	8570	44.2999	-118.6289	8	3
W7O/NE-033	Indian Spring Butte	2600	8529	44.2860	-118.6972	8	3
W7O/NE-034	Ireland, Mount	2536	8321	44.8368	-118.3206	8	3
W7O/NE-035	Vinegar Hill	2478	8131	44.7137	-118.5615	8	3
W7O/NE-036	Columbia Hill	2474	8117	44.8653	-118.2281	8	3
W7O/NE-037	Lookout Mountain	2448	8032	44.2889	-118.4953	8	3
W7O/NE-038	Crown Point	2440	8006	44.8528	-118.2936	8	3
W7O/NE-039	Sugarloaf Mountain	2432	7980	45.0834	-117.1435	6	3
W7O/NE-040	Indian Creek Butte	2404	7886	44.2980	-118.7662	6	3
W7O/NE-041	Bullrun Rock	2400	7873	44.3247	-118.2839	6	3
W7O/NE-042	Cartwheel Ridge	2387	7831	45.2266	-117.5631	6	3
W7O/NE-043	Sunrise Butte	2368	7770	44.7163	-118.6176	6	3
W7O/NE-044	Wind Creek Peak	2329	7642	44.8231	-118.1761	6	3
W7O/NE-045	Baldy Mountain	2320	7610	44.3934	-118.4467	6	3
W7O/NE-046	Dixie Butte	2314	7592	44.5824	-118.6275	6	3
W7O/NE-047	Bullrun Mountain	2252	7387	44.3434	-118.2415	6	3
W7O/NE-048	Fields Peak	2244	7362	44.3385	-119.2585	6	3
W7O/NE-049	Dunns Bluff	2188	7180	45.3262	-117.6911	6	3
W7O/NE-050	Snow Mountain	2183	7163	43.9704	-119.4962	6	3
W7O/NE-051	Big Lookout Mountain	2164	7100	44.6087	-117.2783	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-052	McClellan Mountain	2147	7043	44.3336	-119.2036	6	3
W7O/NE-053	Desolation Butte	2142	7028	44.8504	-118.6644	6	3
W7O/NE-054	Aldrich Mountain	2130	6987	44.3773	-119.4508	6	3
W7O/NE-055	Hat Point	2128	6980	45.4378	-116.6616	6	3
W7O/NE-056	Jumpoff Joe Peak	2128	6980	44.8057	-118.7173	6	3
W7O/NE-057	Waqíima Butte	2103	6898	44.2857	-118.2345	6	3
W7O/NE-058	Tower Mountain	2088	6850	45.0541	-118.5687	6	3
W7O/NE-059	Rastus Mountain	2076	6810	44.3143	-118.2028	6	3
W7O/NE-060	Grays Peak	2073	6802	44.7782	-118.2891	6	3
W7O/NE-061	Ingle Mountain	2064	6771	44.3139	-119.1381	6	3
W7O/NE-062	Coal Pit Mountain	2054	6738	44.3072	-119.1087	6	3
W7O/NE-063	Steep Benchmark	2038	6685	44.4786	-118.3673	6	3
W7O/NE-064	Little Lookout Mountain	2035	6676	44.6933	-117.3644	6	3
W7O/NE-065	Bald Mountain	2032	6668	44.5741	-117.8936	6	3
W7O/NE-066	Black Mountain	2026	6646	44.6312	-118.0029	6	3
W7O/NE-067	Flagtail Mountain	2006	6582	44.1860	-119.2808	6	3
W7O/NE-068	Jump-off Joe Mountain	1991	6532	44.0775	-118.8007	6	3
W7O/NE-069	Knox Mountain	1990	6530	44.0570	-118.4587	6	3
W7O/NE-070	Rabbit Butte	1969	6460	44.8333	-118.5680	6	3
W7O/NE-071	Pedro Mountain	1967	6455	44.4646	-117.5556	6	3
W7O/NE-072	Little Bald Mountain	1958	6424	44.5857	-117.9491	6	3
W7O/NE-073	Bald Ridge	1951	6400	44.5993	-117.7839	6	3
W7O/NE-074	West Myrtle Butte	1946	6384	43.9746	-119.1602	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-075	Ragged Rocks	1921	6301	44.6250	-118.7323	6	3
W7O/NE-076	Rattlesnake Ridge	1918	6292	44.2930	-118.8952	6	3
W7O/NE-077	Frazier Point	1917	6291	44.0950	-118.6484	6	3
W7O/NE-078	Quebec Hill	1908	6260	44.7620	-118.4821	6	3
W7O/NE-079	Black Butte	1900	6235	44.5401	-119.1382	6	3
W7O/NE-081	Fire Benchmark	1893	6211	44.4447	-117.9261	6	3
W7O/NE-082	Long Creek Mountain	1892	6206	44.6653	-119.0450	6	3
W7O/NE-083	Gold Hill	1886	6189	43.9743	-119.0361	6	3
W7O/NE-084	Lick Benchmark	1885	6183	44.5749	-118.7659	6	3
W7O/NE-085	Gorham Butte	1882	6176	45.0082	-118.1389	6	3
W7O/NE-086	Cougar Rock	1880	6169	44.5875	-118.8060	6	3
W7O/NE-087	Cinnabar Mountain	1879	6166	44.3472	-119.1519	6	3
W7O/NE-088	Nipple Butte	1877	6157	44.5773	-118.9765	6	3
W7O/NE-089	Olive Butte	1874	6148	44.7452	-118.4559	6	3
W7O/NE-090	Emily, Mount	1862	6110	45.4378	-118.0914	6	3
W7O/NE-091	Summit Spring Ridge	1853	6081	45.1542	-118.1442	6	3
W7O/NE-092	Harl Butte	1851	6073	45.3287	-116.8771	6	3
W7O/NE-093	Milk Shakes West	1848	6062	45.9924	-117.9291	6	3
W7O/NE-094	Battle Creek Mountain	1835	6020	44.3797	-119.5986	6	3
W7O/NE-095	Winom Butte	1823	5980	44.9958	-118.6557	4	3
W7O/NE-096	Fall Mountain	1812	5944	44.2936	-119.0428	4	3
W7O/NE-097	Black Mountain	1808	5932	45.2130	-119.2956	4	3
W7O/NE-098	Huckleberry	1804	5918	44.6682	-118.1714	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7O/NE-099	Whitehorse Ridge	1801	5910	45.1697	-118.3307	4	3
W7O/NE-100	Sheep Mountain	1797	5896	44.6888	-117.2518	4	3
W7O/NE-101	Arbuckle Mountain	1782	5847	45.1936	-119.2522	4	3
W7O/NE-102	Ebell Creek Divide	1779	5836	44.6163	-117.6763	4	3
W7O/NE-103	Beeler Ridge	1774	5820	45.3983	-116.8244	4	3
W7O/NE-104	Ruehlam Benchmark	1765	5792	44.1346	-118.2552	4	3
W7O/NE-105	Rudio Mountain	1762	5780	44.5905	-119.4449	4	3
W7O/NE-106	Yellow Jacket Bench	1762	5780	45.9146	-118.0037	4	3
W7O/NE-107	Big Flat Benchmark	1745	5725	44.0326	-119.4617	4	3
W7O/NE-109	Madison Butte	1739	5707	45.1072	-119.4747	4	3
W7O/NE-110	Round Top	1697	5569	44.5076	-118.8870	4	3
W7O/NE-111	Kahler Butte	1696	5565	44.7165	-118.9119	4	3
W7O/NE-112	Dead Horse Ridge	1695	5561	45.4440	-116.8626	4	3
W7O/NE-113	Clark Mountain	1692	5550	45.1238	-117.7810	4	3
W7O/NE-114	Morgan Mountain	1689	5540	44.1044	-119.4402	4	3
W7O/NE-115	Harsin Butte	1685	5529	45.5265	-116.9648	4	3
W7O/NE-116	Méexsem Héepey Butte	1672	5486	45.5455	-116.9925	4	3
W7O/NE-117	Cold Spring Ridge	1671	5482	45.8843	-116.9552	4	3
W7O/NE-118	Black Mountain	1664	5460	45.5929	-118.2383	4	3
W7O/NE-119	Keeney Point	1664	5460	44.7026	-118.9750	4	3
W7O/NE-120	Mahogany Mountain	1664	5460	44.0898	-119.3822	4	3
W7O/NE-121	Baldy Mountain	1664	5458	44.5109	-117.4829	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-122	Frazier Mountain	1659	5444	45.0761	-117.6949	4	3
W7O/NE-123	Buck Mountain	1640	5380	44.0580	-119.3260	4	3
W7O/NE-124	Harris, Mount	1633	5357	45.4404	-117.8930	4	3
W7O/NE-125	Hamilton Mountain	1628	5340	44.6822	-119.3613	4	3
W7O/NE-126	Sheep Mountain	1615	5300	44.5577	-117.5766	4	3
W7O/NE-127	Juniper Mountain	1608	5275	44.4857	-117.4243	4	3
W7O/NE-128	Tupper Butte	1580	5184	45.0788	-119.4981	4	3
W7O/NE-129	Elk Mountain	1564	5130	45.5951	-117.2043	4	3
W7O/NE-130	Antelope Peak	1563	5128	44.9725	-118.0713	4	3
W7O/NE-131	McLean Benchmark	1557	5109	44.9795	-116.9050	4	3
W7O/NE-132	Lone Pine Mountain	1550	5086	44.7460	-117.7314	4	3
W7O/NE-133	Morgan Mountain	1543	5063	44.4709	-117.2780	4	3
W7O/NE-134	Backbone Ridge	1536	5038	45.3713	-117.6613	4	3
W7O/NE-136	Opal Butte	1529	5015	45.0439	-119.6133	4	3
W7O/NE-137	Little Tamarack Mtn	1528	5013	44.8646	-119.6418	4	3
W7O/NE-138	Craig Mountain	1525	5003	45.1833	-117.9195	4	3
W7O/NE-139	Happy Jack Ridge	1511	4956	44.8777	-119.5948	2	0
W7O/NE-140	King Mountain	1511	4956	44.5180	-118.1856	2	0
W7O/NE-141	Sparta Butte	1507	4944	44.8855	-117.3329	2	0
W7O/NE-142	Murray Peak	1501	4926	44.4281	-118.1208	2	0
W7O/NE-143	Glasgow Butte	1500	4922	44.7719	-117.3864	2	0
W7O/NE-145	Starvation Ridge	1484	4869	45.6940	-117.2516	2	0
W7O/NE-146	Cinder Butte	1476	4843	44.3834	-117.4786	2	0
W7O/NE-147	Columbus Sewell	1469	4820	44.8468	-119.6201	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Knob	-	-	-	-	-	-
W7O/NE-148	Sugarloaf Mountain	1457	4780	45.4419	-118.2155	2	0
W7O/NE-149	Stubblefield Mountain	1442	4730	45.5519	-117.7601	2	0
W7O/NE-150	Greenwood Butte	1418	4652	45.6683	-117.0675	2	0
W7O/NE-151	Mahogany Mountain	1417	4650	45.3686	-118.1776	2	0
W7O/NE-152	Blalock Mountain	1396	4580	45.8554	-118.1363	2	0
W7O/NE-153	Magpie Peak	1394	4573	44.9426	-117.8066	2	0
W7O/NE-154	Pikes Peak Bench	1367	4485	45.9700	-118.1236	2	0
W7O/NE-155	Horseshoe Ridge	1359	4460	45.5314	-118.3303	2	0
W7O/NE-156	Limestone Butte	1327	4355	44.3266	-117.3725	2	0
W7O/NE-157	Rattlesnake Hill	1289	4228	45.0069	-117.7501	2	0
W7O/NE-158	Gold Hill	1261	4137	44.5432	-117.3960	2	0
W7O/NE-159	Vernon, Mount	1231	4040	44.4278	-119.0839	2	0
W7O/NE-160	Sag Benchmark	1206	3956	44.8046	-117.0799	2	0
W7O/NE-161	Monument Mountain	1189	3900	44.8617	-119.4275	2	0
W7O/NE-162	Coyote Point	1184	3884	44.9246	-117.9100	2	0
W7O/NE-163	Pumpkin Ridge	1164	3820	45.5269	-117.9511	2	0
W7O/NE-164	Slaughterhouse Range	1106	3630	44.3514	-117.2292	2	0
W7O/NE-165	Johnny Cake Mountain	1099	3605	44.9117	-119.3877	2	0
W7O/NE-166	Officer Butte	1070	3510	44.8633	-116.9986	2	0
W7O/NE-167	Gleason Butte	982	3222	45.4863	-119.4320	2	0
W7O/NE-168	Jordan Butte	674	2210	45.4665	-119.8122	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-169	9460	2883	9460	45.2261	-117.1714	10	3
W7O/NE-170	9386	2861	9386	45.2189	-117.3292	10	3
W7O/NE-171	9180	2798	9180	45.2164	-117.2125	10	3
W7O/NE-172	9128	2782	9128	45.2185	-117.1347	10	3
W7O/NE-173	9100	2774	9100	45.1851	-117.1868	10	3
W7O/NE-174	8949	2728	8949	45.1193	-117.4290	8	3
W7O/NE-175	8940	2725	8940	44.8326	-118.1118	8	3
W7O/NE-176	8934	2723	8934	45.1266	-117.4625	8	3
W7O/NE-177	8924	2720	8924	45.1273	-117.3278	8	3
W7O/NE-178	8839	2694	8839	45.1622	-117.3689	8	3
W7O/NE-179	8820	2688	8820	45.2177	-117.4430	8	3
W7O/NE-180	8721	2658	8721	45.1051	-117.3339	8	3
W7O/NE-181	8676	2644	8676	45.0861	-117.3486	8	3
W7O/NE-182	8675	2644	8675	45.2967	-117.4270	8	3
W7O/NE-183	8627	2630	8627	45.3368	-117.4483	8	3
W7O/NE-184	8587	2617	8587	45.1095	-117.3724	8	3
W7O/NE-185	8525	2598	8525	44.9235	-118.2320	8	3
W7O/NE-186	8511	2594	8511	44.2959	-118.6483	8	3
W7O/NE-187	8500	2591	8500	45.1189	-117.2793	8	3
W7O/NE-188	8448	2575	8448	45.1092	-117.3972	8	3
W7O/NE-189	8441	2573	8441	45.1904	-117.3132	8	3
W7O/NE-190	8428	2569	8428	44.9173	-118.2065	8	3
W7O/NE-191	8352	2546	8352	45.2925	-117.4843	8	3
W7O/NE-192	8335	2541	8335	45.1493	-117.3306	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-193	8140	2481	8140	45.0735	-117.1998	8	3
W7O/NE-194	8100	2469	8100	45.3130	-117.4314	8	3
W7O/NE-195	8020	2444	8020	44.3265	-118.8725	8	3
W7O/NE-196	7975	2431	7975	44.3133	-118.8006	6	3
W7O/NE-197	7317	2230	7317	44.8904	-118.3304	6	3
W7O/NE-198	6940	2115	6940	45.3389	-116.7145	6	3
W7O/NE-199	6848	2087	6848	44.5796	-118.6584	6	3
W7O/NE-200	6620	2018	6620	44.4592	-118.3752	6	3
W7O/NE-201	6514	1985	6514	44.9722	-118.4002	6	3
W7O/NE-202	6500	1981	6500	44.9236	-118.5697	6	3
W7O/NE-203	6460	1969	6460	44.1786	-118.5170	6	3
W7O/NE-204	6460	1969	6460	44.0991	-118.5071	6	3
W7O/NE-205	6401	1951	6401	44.3170	-119.3191	6	3
W7O/NE-206	6327	1928	6327	44.8026	-118.2256	6	3
W7O/NE-207	6298	1920	6298	44.5095	-118.5559	6	3
W7O/NE-208	6260	1908	6260	44.5757	-117.2370	6	3
W7O/NE-209	6244	1903	6244	45.2221	-116.7639	6	3
W7O/NE-210	6180	1884	6180	45.0007	-118.5104	6	3
W7O/NE-211	6161	1878	6161	44.7447	-118.3532	6	3
W7O/NE-212	6140	1871	6140	44.5615	-117.2733	6	3
W7O/NE-213	6140	1871	6140	44.7889	-118.4496	6	3
W7O/NE-214	6136	1870	6136	44.4955	-117.5865	6	3
W7O/NE-215	6124	1867	6124	44.1366	-119.2157	6	3
W7O/NE-216	6103	1860	6103	44.9007	-118.4251	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-218	5910	1801	5910	44.6055	-118.3200	4	3
W7O/NE-219	5883	1793	5883	44.6241	-117.1691	4	3
W7O/NE-220	5836	1779	5836	44.7782	-118.4873	4	3
W7O/NE-221	5835	1779	5835	44.1250	-119.5961	4	3
W7O/NE-222	5820	1774	5820	44.1957	-119.2150	4	3
W7O/NE-224	5736	1748	5736	44.1838	-119.1829	4	3
W7O/NE-225	5641	1719	5641	44.6989	-119.2122	4	3
W7O/NE-226	5576	1700	5576	44.5604	-118.1283	4	3
W7O/NE-227	5571	1698	5571	45.3678	-116.9710	4	3
W7O/NE-228	5526	1684	5526	44.5300	-118.4945	4	3
W7O/NE-229	5500	1676	5500	45.7431	-118.0315	4	3
W7O/NE-230	5497	1675	5497	44.6463	-118.5183	4	3
W7O/NE-231	5368	1636	5368	45.0807	-118.1105	4	3
W7O/NE-232	5340	1628	5340	45.8998	-117.8630	4	3
W7O/NE-233	5282	1610	5282	44.1182	-118.3335	4	3
W7O/NE-234	5260	1603	5260	44.5487	-117.7454	4	3
W7O/NE-235	5231	1594	5231	45.1429	-118.4686	4	3
W7O/NE-236	5230	1594	5230	45.3384	-118.7579	4	3
W7O/NE-237	Findley Butte	1583	5194	45.5700	-117.0074	4	3
W7O/NE-238	5063	1543	5063	45.7145	-116.6597	4	3
W7O/NE-239	Sheep Mountain WSA HP	1506	4940	44.9034	-116.9012	2	0
W7O/NE-240	4940	1506	4940	45.7320	-117.2656	2	0
W7O/NE-241	Twelve Benchmark	1469	4820	44.9360	-119.0586	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-242	4812	1467	4812	45.5271	-117.7366	2	0
W7O/NE-243	4590	1399	4590	44.3207	-117.4567	2	0
W7O/NE-244	4590	1399	4590	44.7114	-119.4660	2	0
W7O/NE-245	4539	1383	4539	44.6609	-117.8954	2	0
W7O/NE-246	4509	1374	4509	44.4980	-118.1682	2	0
W7O/NE-247	4249	1295	4249	45.6796	-116.7422	2	0
W7O/NE-248	4248	1295	4248	44.7620	-119.3359	2	0
W7O/NE-249	4223	1287	4223	44.8269	-117.7121	2	0
W7O/NE-250	4195	1279	4195	44.9373	-117.0984	2	0
W7O/NE-251	4124	1257	4124	45.2554	-117.8063	2	0
W7O/NE-252	4025	1227	4025	45.8354	-116.8253	2	0
W7O/NE-253	4012	1223	4012	44.7931	-116.9610	2	0
W7O/NE-254	3933	1199	3933	44.7764	-116.9998	2	0
W7O/NE-255	3928	1197	3928	44.7232	-117.0816	2	0
W7O/NE-256	3627	1106	3627	44.7722	-119.5226	2	0
W7O/NE-257	3547	1081	3547	44.7674	-119.5525	2	0
W7O/NE-258	3340	1018	3340	44.5210	-119.6351	2	0
W7O/NE-259	Sacajawea Peak	2999	9838	45.2451	-117.2928	10	3
W7O/NE-260	9395	2864	9395	45.1774	-117.2237	10	3
W7O/NE-261	8993	2741	8993	45.0981	-117.2605	8	3
W7O/NE-262	8438	2572	8438	45.1488	-117.4377	8	3
W7O/NE-263	Murray Hill	1999	6559	44.2926	-118.1815	6	3
W7O/NE-264	6260	1908	6260	44.5810	-118.9342	6	3
W7O/NE-265	Ten Cent Butte	1876	6156	44.8742	-118.4453	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/NE-266	5798	1767	5798	44.5412	-118.8220	4	3
W7O/NE-267	5795	1766	5795	44.6380	-118.1288	4	3
W7O/NE-268	5750	1753	5750	45.1319	-118.4018	4	3
W7O/NE-269	5655	1724	5655	44.7570	-118.1397	4	3
W7O/NE-270	Jim Creek Butte	1570	5152	45.9363	-116.9355	4	3
W7O/NE-271	Summerfield Ridge	1545	5069	45.2194	-119.3643	4	3
W7O/NE-272	Miller Ridge	1501	4924	45.7625	-117.1979	2	0
W7O/NE-273	4836	1474	4836	45.9355	-118.0738	2	0
W7O/NE-274	4198	1280	4198	45.9636	-117.0982	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-001	Grayback Mountain	2148	7048	42.1098	-123.3123	6	3
W7O/SC-002	Lake Mountain	2038	6687	42.0901	-123.3598	6	3
W7O/SC-003	Lake Peak	2026	6648	42.0134	-123.3013	6	3
W7O/SC-004	Whisky Peak	1978	6489	42.0203	-123.2615	6	3
W7O/SC-005	Craggy Mountain	1938	6359	42.0522	-123.3580	6	3
W7O/SC-006	Althouse Mountain	1926	6318	42.0103	-123.4575	6	3
W7O/SC-007	Tannen Mountain	1920	6298	42.0058	-123.4013	6	3
W7O/SC-008	Swan Mountain	1912	6272	42.0300	-123.3642	6	3
W7O/SC-009	Steve Peak	1779	5835	42.0714	-123.2569	4	3
W7O/SC-010	Kerby Peak	1690	5545	42.2203	-123.4612	4	3
W7O/SC-011	French Peak	1671	5483	42.0355	-123.4926	4	3
W7O/SC-012	Little Grayback Peak	1658	5438	42.1994	-123.4572	4	3
W7O/SC-013	Brandy Peak	1615	5298	42.5976	-123.8804	4	3
W7O/SC-014	King Mountain	1604	5264	42.6919	-123.2308	4	3
W7O/SC-015	Holcomb Peak	1603	5260	42.1892	-123.4042	4	3
W7O/SC-016	Mungers Butte	1591	5220	42.2532	-123.3795	4	3
W7O/SC-017	Cedar Springs Mountain	1556	5104	42.7619	-123.1226	4	3
W7O/SC-018	Page Mountain	1554	5100	42.0158	-123.5594	4	3
W7O/SC-019	Pearsoll Peak	1554	5098	42.2988	-123.8462	4	3
W7O/SC-020	Little Grayback Mountain	1549	5083	42.0630	-123.0545	4	3
W7O/SC-021	Humpy Mountain	1542	5060	42.1260	-123.2162	4	3
W7O/SC-022	Sugarloaf Mountain	1534	5034	42.5553	-123.8993	4	3
W7O/SC-023	Tallowbox Mountain	1531	5023	42.1964	-123.1515	4	3
W7O/SC-024	Mount Baldy	1516	4974	42.1941	-123.1105	2	0
W7O/SC-025	Canyon Peak	1498	4916	42.1939	-123.8216	2	0
W7O/SC-026	Fiddler Mountain	1497	4912	42.2403	-123.7674	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-027	Green Mountain	1479	4853	42.7513	-123.1634	2	0
W7O/SC-028	Ninemile Peak	1472	4828	42.1461	-123.1803	2	0
W7O/SC-029	High Ridge	1469	4820	42.5936	-123.9158	2	0
W7O/SC-030	Red Mountain	1462	4797	42.7719	-123.0125	2	0
W7O/SC-031	Roundtop Mountain	1451	4762	42.3052	-123.4181	2	0
W7O/SC-032	Josephine Mountain	1445	4742	42.1617	-123.7829	2	0
W7O/SC-033	Hobson Horn	1436	4710	42.5524	-123.7836	2	0
W7O/SC-034	Nihwik Mountain	1433	4702	42.3315	-123.6663	2	0
W7O/SC-035	Baldy Peak	1420	4660	42.0939	-123.0422	2	0
W7O/SC-036	Chetco Peak	1420	4660	42.1360	-123.9423	2	0
W7O/SC-037	Vulcan Peak	1419	4655	42.1810	-123.9853	2	0
W7O/SC-038	Big Craggies	1408	4619	42.3404	-124.0585	2	0
W7O/SC-039	Freeland Mountain	1396	4581	42.4932	-123.7191	2	0
W7O/SC-040	Murphy Mountain	1388	4555	42.2617	-123.4094	2	0
W7O/SC-041	Flat Top	1384	4540	42.4299	-123.7936	2	0
W7O/SC-042	Skeleton Mountain	1384	4540	42.7225	-123.0688	2	0
W7O/SC-043	Kinney Mountain	1377	4518	42.0809	-123.1422	2	0
W7O/SC-044	Isabelle, Mount	1370	4494	42.3029	-123.1047	2	0
W7O/SC-045	Tincup Peak	1370	4494	42.3138	-123.9215	2	0
W7O/SC-046	Panther Peak	1359	4460	42.7395	-123.0471	2	0
W7O/SC-047	Round Top Benchmark	1356	4448	42.3044	-123.4499	2	0
W7O/SC-048	Onion Mountain	1353	4439	42.4545	-123.6161	2	0
W7O/SC-049	Elk Mountain	1352	4435	42.5411	-123.2474	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-050	Timber Mountain	1350	4430	42.3258	-123.0690	2	0
W7O/SC-051	Burton Butte	1347	4420	42.1794	-123.0991	2	0
W7O/SC-052	Jim Mee Peak	1342	4404	42.1708	-123.1787	2	0
W7O/SC-053	Game Lake Peak	1341	4401	42.4306	-124.0926	2	0
W7O/SC-054	Eagle Mountain	1340	4396	42.2644	-123.8224	2	0
W7O/SC-055	Ben Johnson Mountain	1340	4395	42.2047	-123.0936	2	0
W7O/SC-056	Chrome Ridge	1333	4374	42.4512	-123.7274	2	0
W7O/SC-057	Collier Butte	1323	4340	42.3655	-124.1288	2	0
W7O/SC-058	Bobs Garden Mountain	1318	4325	42.6400	-123.9235	2	0
W7O/SC-059	Bolivar, Mount	1316	4319	42.7919	-123.8364	2	0
W7O/SC-060	Granite Butte	1316	4318	42.3419	-123.8917	2	0
W7O/SC-061	Hayward Peak	1311	4300	42.3557	-123.9345	2	0
W7O/SC-062	Saint Paul Mountain	1311	4300	42.6622	-123.2811	2	0
W7O/SC-063	Pocket Knoll	1299	4262	42.2606	-123.7441	2	0
W7O/SC-064	Scott Mountain	1295	4250	43.3722	-123.0647	2	0
W7O/SC-065	York Butte	1291	4234	42.3994	-123.8194	2	0
W7O/SC-066	Old Blue Mountain	1286	4220	42.3101	-123.1535	2	0
W7O/SC-067	Billingslea, Mount	1271	4171	42.3467	-123.9150	2	0
W7O/SC-068	Steamboat Mountain	1265	4151	42.0911	-123.2059	2	0
W7O/SC-069	Nome Peak	1262	4140	42.3482	-123.8457	2	0
W7O/SC-070	Silver Peak	1258	4126	42.4793	-123.9591	2	0
W7O/SC-071	Woodrat Mountain	1257	4124	42.2231	-123.0022	2	0
W7O/SC-072	Iron Mountain	1250	4100	42.6976	-124.1419	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-073	Saddle Peaks, South	1250	4100	42.7680	-123.8734	2	0
W7O/SC-074	Mount Peavine	1243	4078	42.6018	-123.6421	2	0
W7O/SC-075	Dry Butte	1237	4060	42.2277	-123.9770	2	0
W7O/SC-076	Heather Mountain	1233	4044	42.3231	-123.9541	2	0
W7O/SC-077	Spignet Butte	1230	4037	42.6284	-123.0095	2	0
W7O/SC-078	Grayback	1226	4022	42.7867	-123.4699	2	0
W7O/SC-079	White Rock	1226	4021	43.1204	-123.0384	2	0
W7O/SC-080	Reuben, Mount	1224	4017	42.7188	-123.5972	2	0
W7O/SC-081	Eight Dollar Mountain	1220	4001	42.2580	-123.6620	2	0
W7O/SC-082	Old Baldy	1219	3999	42.4907	-123.2314	2	0
W7O/SC-083	Battle Mountain	1214	3983	42.6420	-123.1142	2	0
W7O/SC-084	Silver Butte	1213	3979	42.8588	-123.3782	2	0
W7O/SC-085	Bald Mountain	1212	3975	42.4389	-123.9132	2	0
W7O/SC-086	August Knob	1211	3972	42.7871	-123.8071	2	0
W7O/SC-087	Ophir Mountain	1209	3966	42.6563	-124.1376	2	0
W7O/SC-088	Ninemile Mountain	1205	3952	42.7848	-123.7072	2	0
W7O/SC-089	Bailey Mountain	1201	3940	42.2050	-123.8813	2	0
W7O/SC-090	Hanging Rock	1201	3940	42.7402	-123.9321	2	0
W7O/SC-091	Dutchman Butte	1191	3907	42.8666	-123.6602	2	0
W7O/SC-092	Green Craggie	1183	3882	42.3286	-124.0955	2	0
W7O/SC-093	Buckhorn Mountain	1180	3871	42.8256	-123.3048	2	0
W7O/SC-094	Walker Mountain	1178	3866	42.5373	-123.3345	2	0
W7O/SC-095	Sexton Mountain	1168	3833	42.6003	-123.3656	2	0
W7O/SC-096	Buckhorn Mountain	1152	3780	42.5109	-123.5488	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-097	Johnson Butte	1152	3779	42.2537	-123.9654	2	0
W7O/SC-098	Wildhorse Lookout	1152	3778	42.4710	-124.1602	2	0
W7O/SC-099	Fielder Mountain	1147	3762	42.4468	-123.2158	2	0
W7O/SC-100	Gobblers Knob	1140	3740	42.8163	-123.9469	2	0
W7O/SC-101	Wellington Butte	1131	3710	42.2625	-123.1070	2	0
W7O/SC-102	Bald Mountain	1128	3700	42.5997	-123.0637	2	0
W7O/SC-103	Black Butte	1118	3668	42.6204	-123.1049	2	0
W7O/SC-104	Bone Mountain	1116	3660	42.9169	-123.8473	2	0
W7O/SC-105	Mineral Hill	1113	3652	42.3068	-124.1322	2	0
W7O/SC-106	Billy Mountain	1107	3632	42.2832	-123.1765	2	0
W7O/SC-107	Collings Mountain	1105	3625	42.0492	-123.1513	2	0
W7O/SC-108	Bald Knob	1103	3620	42.6938	-124.0398	2	0
W7O/SC-109	Barklow Mountain	1091	3579	42.7508	-124.1631	2	0
W7O/SC-110	Copper Mountain	1086	3562	42.7188	-124.1734	2	0
W7O/SC-111	Chinaman Hat	1080	3544	42.4316	-123.8692	2	0
W7O/SC-112	Elkhorn Butte	1079	3540	42.5624	-123.0057	2	0
W7O/SC-113	Nickel Mountain	1075	3527	42.9687	-123.4352	2	0
W7O/SC-114	Horse Mountain	1074	3522	42.3765	-123.7349	2	0
W7O/SC-115	Signal Buttes	1070	3512	42.4164	-124.2852	2	0
W7O/SC-116	Gold Mountain	1067	3500	42.8529	-123.7924	2	0
W7O/SC-117	Tellurium Peak	1065	3495	42.8977	-123.3110	2	0
W7O/SC-118	Lane Mountain	1057	3468	43.1957	-123.1173	2	0
W7O/SC-119	Bosley Butte	1046	3432	42.2092	-124.2253	2	0
W7O/SC-120	Live Oak Mountain	1045	3430	42.9378	-123.6206	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-121	Buckhorn	1040	3411	42.7291	-123.3213	2	0
W7O/SC-122	Quosatana Butte	1030	3380	42.4140	-124.2272	2	0
W7O/SC-123	Wilcox Peak	1030	3380	42.5111	-123.1069	2	0
W7O/SC-124	Woodcock Mountain	1030	3380	42.1557	-123.7000	2	0
W7O/SC-125	Little Battle Mountain	1018	3340	42.6422	-123.0565	2	0
W7O/SC-126	Table Mountain	1018	3340	42.9313	-123.5608	2	0
W7O/SC-127	Panther Mountain	1006	3300	42.6669	-124.2430	2	0
W7O/SC-128	Kenyon Mountain	1004	3294	43.0017	-123.7786	2	0
W7O/SC-129	Dodson Butte	985	3230	43.1190	-123.2439	2	0
W7O/SC-130	Quail Prairie Mountain	981	3220	42.2422	-124.0454	2	0
W7O/SC-131	Rabbit Mountain	981	3220	42.8435	-123.5885	2	0
W7O/SC-132	Tennessee Mountain	981	3220	42.2037	-123.7047	2	0
W7O/SC-133	Bear Mountain	969	3180	43.1888	-123.6510	2	0
W7O/SC-134	Salmon Mountain	966	3170	42.7716	-124.1673	2	0
W7O/SC-135	Big Baldy	959	3145	43.0027	-123.4377	2	0
W7O/SC-136	Wolf Benchmark	957	3140	42.7301	-123.3844	2	0
W7O/SC-137	Yew Ridge	957	3140	43.2204	-123.6221	2	0
W7O/SC-138	Ward Benchmark	935	3067	42.4757	-123.0988	2	0
W7O/SC-139	Johnson Mountain	931	3054	42.7988	-124.0999	2	0
W7O/SC-140	Rocky Peak	927	3040	42.6602	-124.3473	2	0
W7O/SC-141	Malone Peak	922	3025	42.6763	-123.4276	2	0
W7O/SC-142	Brushy Butte	918	3012	43.1347	-123.2064	2	0
W7O/SC-143	Threemile Ridge	915	3002	43.2001	-123.7030	2	0
W7O/SC-144	Beals Mountain	896	2940	42.9210	-123.2107	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-145	Butler, Mount	896	2940	42.7672	-124.2601	1	0
W7O/SC-146	London Peak	896	2940	42.6763	-123.4068	1	0
W7O/SC-147	Emily, Mount	892	2925	42.1026	-124.1528	1	0
W7O/SC-148	Long Ridge	884	2900	43.2508	-123.5910	1	0
W7O/SC-149	Woodby Mountain	881	2891	42.8530	-124.0120	1	0
W7O/SC-150	Father Mountain	867	2845	42.6859	-124.3285	1	0
W7O/SC-151	Pyramid Rock	866	2841	42.3673	-124.2812	1	0
W7O/SC-152	Edson Butte	850	2788	42.8722	-124.3343	1	0
W7O/SC-153	Myrtle Creek Benchmark	849	2786	43.0623	-123.2921	1	0
W7O/SC-154	Pickett Mountain	835	2740	42.3769	-123.3050	1	0
W7O/SC-155	Packsaddle Mountain	825	2707	42.0306	-124.0078	1	0
W7O/SC-156	Avery, Mount	823	2700	42.7904	-124.2507	1	0
W7O/SC-157	Bland Mountain	823	2700	42.9697	-123.1223	1	0
W7O/SC-158	Nugget Butte	816	2678	42.4528	-123.0572	1	0
W7O/SC-159	Bateman Ridge	799	2620	43.3814	-123.6755	1	0
W7O/SC-160	Tyee Mountain	799	2620	43.4091	-123.4729	1	0
W7O/SC-161	Chismore Butte	798	2618	42.6394	-124.2872	1	0
W7O/SC-162	Lawson Butte	786	2578	42.4864	-124.0611	1	0
W7O/SC-163	Sugarloaf Mountain	777	2550	42.8380	-124.2349	1	0
W7O/SC-164	Brushy Bald Mountain	774	2540	42.5442	-124.3232	1	0
W7O/SC-165	Lone Mountain	774	2540	42.0375	-123.7367	1	0
W7O/SC-166	First Prairie Mountain	761	2496	42.5453	-124.2554	1	0
W7O/SC-167	Calf Ranch Mountain	750	2460	42.8933	-124.2625	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-168	Coos Mountain	750	2460	43.2823	-123.8997	1	0
W7O/SC-169	Chimney Rock	744	2441	43.0052	-123.6133	1	0
W7O/SC-170	Ivers Peak	738	2420	43.4040	-123.8534	1	0
W7O/SC-171	Grizzly Mountain	715	2347	42.3972	-124.3653	1	0
W7O/SC-172	Sheeps Head	709	2327	43.1333	-123.9250	1	0
W7O/SC-173	High Point	700	2297	43.3703	-123.1383	1	0
W7O/SC-174	O'Neill Butte	700	2295	42.9531	-123.0000	1	0
W7O/SC-175	Bingham Mountain	697	2286	42.8800	-124.1046	1	0
W7O/SC-176	Bolt Mountain	683	2241	42.3720	-123.4109	1	0
W7O/SC-177	Yellow Creek Mountain	681	2235	43.4839	-123.4281	1	0
W7O/SC-178	Bennett Butte	666	2185	42.9589	-124.2743	1	0
W7O/SC-179	Skookumhouse Butte	664	2180	42.4797	-124.2131	1	0
W7O/SC-180	Burg Mountain	662	2172	43.1686	-123.2956	1	0
W7O/SC-181	Gold Hill	658	2158	42.4425	-123.0210	1	0
W7O/SC-182	Irwin Rocks	652	2140	43.1246	-123.5615	1	0
W7O/SC-183	Buttes East, The	640	2100	43.4569	-123.1181	1	0
W7O/SC-184	Rocky Benchmark	640	2100	42.2004	-124.3375	1	0
W7O/SC-185	Palmer Butte	632	2074	42.1267	-124.2278	1	0
W7O/SC-187	Isaac, Mount	630	2067	42.9580	-123.3897	1	0
W7O/SC-188	Colebrook Butte	628	2060	42.5947	-124.3648	1	0
W7O/SC-189	Round Top	619	2030	43.2586	-123.2426	1	0
W7O/SC-190	Indian Hill	612	2007	42.0787	-123.6750	1	0
W7O/SC-191	Jack Mountain	577	1894	43.2823	-123.1444	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-192	Humbug Mountain	537	1761	42.6787	-124.4360	1	0
W7O/SC-193	Winchester Baldy	534	1753	43.2756	-123.3215	1	0
W7O/SC-194	Porter Hill	530	1740	43.0875	-123.5560	1	0
W7O/SC-195	McKeever Mountain	518	1698	43.3975	-124.0119	1	0
W7O/SC-196	Elk Mountain	515	1689	42.0306	-124.1236	1	0
W7O/SC-197	White Tail Ridge	509	1671	43.2063	-123.4959	1	0
W7O/SC-198	China Mountain	506	1660	42.7259	-124.4063	1	0
W7O/SC-199	Samison Mountain	506	1660	42.9926	-124.0424	1	0
W7O/SC-200	Woodruff Mountain	497	1632	43.3239	-123.4827	1	0
W7O/SC-201	Swan Hill	494	1621	43.1261	-123.4855	1	0
W7O/SC-202	Blue Ridge	494	1620	43.2627	-124.0917	1	0
W7O/SC-203	Sugarloaf Mountain	494	1620	43.0466	-124.0871	1	0
W7O/SC-204	Lookingglass Hill	492	1614	43.1853	-123.4397	1	0
W7O/SC-205	Wilbur Benchmark	482	1580	43.3267	-123.3871	1	0
W7O/SC-206	Bald Mountain	465	1526	43.2616	-123.1672	1	0
W7O/SC-207	Richards Butte	461	1513	43.3719	-123.3557	1	0
W7O/SC-208	Cedar Point	457	1500	42.5533	-124.3575	1	0
W7O/SC-209	Gross Mountain	441	1448	43.4497	-123.3953	1	0
W7O/SC-210	Anderson Mountain	427	1401	43.0391	-124.0125	1	0
W7O/SC-211	Whobrey Mountain	420	1378	42.9804	-124.1248	1	0
W7O/SC-212	Hall Ridge	407	1334	43.4545	-123.1899	1	0
W7O/SC-213	Rink Benchmark	330	1084	43.1605	-124.1336	1	0
W7O/SC-214	5288	1612	5288	42.1724	-123.3956	4	3
W7O/SC-215	4780	1457	4780	42.2845	-123.3338	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-216	4465	1361	4465	42.1452	-123.8502	2	0
W7O/SC-217	4374	1333	4374	42.6834	-123.1566	2	0
W7O/SC-219	4325	1318	4325	42.2248	-123.8401	2	0
W7O/SC-220	4300	1311	4300	42.6016	-123.7676	2	0
W7O/SC-221	4300	1311	4300	42.5138	-123.7785	2	0
W7O/SC-222	4284	1306	4284	42.6210	-123.2537	2	0
W7O/SC-223	4255	1297	4255	42.5474	-123.7333	2	0
W7O/SC-224	4165	1269	4165	42.2138	-123.9277	2	0
W7O/SC-225	4150	1265	4150	42.3320	-124.0701	2	0
W7O/SC-226	4140	1262	4140	42.2425	-123.3376	2	0
W7O/SC-227	4100	1225	4020	42.0498	-123.8428	2	0
W7O/SC-228	3980	1213	3980	42.3598	-123.2159	2	0
W7O/SC-229	3980	1213	3980	42.3580	-123.2382	2	0
W7O/SC-230	3950	1204	3950	42.4902	-123.8180	2	0
W7O/SC-231	3940	1201	3940	42.7567	-123.8658	2	0
W7O/SC-232	3940	1201	3940	43.1084	-123.0033	2	0
W7O/SC-233	3940	1201	3940	42.8573	-123.1272	2	0
W7O/SC-234	3940	1201	3940	42.8432	-123.0076	2	0
W7O/SC-235	3931	1198	3931	42.4823	-123.9003	2	0
W7O/SC-236	3924	1196	3924	42.1405	-123.0232	2	0
W7O/SC-237	3900	1189	3900	42.8582	-123.8745	2	0
W7O/SC-238	3900	1189	3900	42.7342	-123.2883	2	0
W7O/SC-239	3900	1189	3900	42.7373	-123.6690	2	0
W7O/SC-240	3860	1177	3860	42.6212	-123.9902	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-241	3860	1177	3860	42.8093	-123.4380	2	0
W7O/SC-242	3842	1171	3842	42.3640	-123.2642	2	0
W7O/SC-243	3792	1156	3792	42.3820	-123.2757	2	0
W7O/SC-244	3780	1152	3780	42.7708	-123.8960	2	0
W7O/SC-245	3746	1142	3746	42.4798	-123.8417	2	0
W7O/SC-246	3740	1140	3740	42.8138	-123.8123	2	0
W7O/SC-247	3740	1140	3740	42.6245	-123.1939	2	0
W7O/SC-248	3722	1134	3722	42.0467	-123.0672	2	0
W7O/SC-249	3691	1125	3691	42.1440	-123.4836	2	0
W7O/SC-250	3662	1116	3662	42.7254	-123.6361	2	0
W7O/SC-251	3620	1103	3620	42.6740	-123.6029	2	0
W7O/SC-252	3605	1099	3605	42.8222	-123.2334	2	0
W7O/SC-253	3593	1095	3593	42.8101	-123.2779	2	0
W7O/SC-254	3580	1091	3580	42.6197	-123.0750	2	0
W7O/SC-255	3540	1079	3540	42.8267	-123.3581	2	0
W7O/SC-256	3540	1079	3540	42.6066	-123.5052	2	0
W7O/SC-257	3527	1075	3527	42.2910	-123.4773	2	0
W7O/SC-258	3507	1069	3507	42.2184	-123.2312	2	0
W7O/SC-259	3500	1067	3500	42.7563	-124.0329	2	0
W7O/SC-260	3500	1067	3500	42.2356	-123.4987	2	0
W7O/SC-261	3485	1062	3485	42.4749	-123.7704	2	0
W7O/SC-262	3468	1057	3468	42.5677	-124.1903	2	0
W7O/SC-263	3420	1042	3420	42.4529	-123.2394	2	0
W7O/SC-264	3418	1042	3418	42.7067	-123.4421	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-265	3398	1036	3398	42.8492	-123.0552	2	0
W7O/SC-266	3340	1018	3340	42.1914	-123.5341	2	0
W7O/SC-267	3334	1016	3334	42.4940	-123.0410	2	0
W7O/SC-268	3300	1006	3300	42.2780	-124.1881	2	0
W7O/SC-270	3300	1006	3300	42.3282	-123.7485	2	0
W7O/SC-271	3291	1003	3291	42.8897	-123.1100	2	0
W7O/SC-272	3289	1002	3289	42.8248	-123.8590	2	0
W7O/SC-273	3274	998	3274	42.7824	-123.9278	2	0
W7O/SC-274	3260	994	3260	42.8069	-123.5257	2	0
W7O/SC-275	3260	994	3260	42.7689	-123.2279	2	0
W7O/SC-276	3260	994	3260	42.4936	-123.2095	2	0
W7O/SC-277	3220	981	3220	42.4854	-123.3001	2	0
W7O/SC-278	3189	972	3189	43.1454	-123.6754	2	0
W7O/SC-279	3180	969	3180	43.0954	-123.7273	2	0
W7O/SC-280	3380	969	3180	42.6566	-123.3366	2	0
W7O/SC-281	3173	967	3173	42.4145	-123.7051	2	0
W7O/SC-282	3162	964	3162	42.7964	-123.3247	2	0
W7O/SC-283	3140	957	3140	42.6994	-123.3497	2	0
W7O/SC-284	3132	955	3132	43.1163	-123.6930	2	0
W7O/SC-286	3100	945	3100	42.2533	-124.2390	2	0
W7O/SC-287	3100	945	3100	42.5135	-123.0350	2	0
W7O/SC-288	3020	920	3020	42.1747	-123.2469	2	0
W7O/SC-289	2982	909	2982	43.0676	-123.8119	1	0
W7O/SC-290	2961	903	2961	42.7590	-123.2899	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-291	2922	891	2922	42.5611	-123.9881	1	0
W7O/SC-292	2905	885	2905	42.4636	-123.8415	1	0
W7O/SC-293	2884	879	2884	42.9885	-123.5934	1	0
W7O/SC-294	2860	872	2860	42.2235	-123.6821	1	0
W7O/SC-295	2820	860	2820	42.7449	-124.1211	1	0
W7O/SC-296	2785	849	2785	42.9206	-123.0142	1	0
W7O/SC-297	2749	838	2749	42.6023	-123.3932	1	0
W7O/SC-298	2740	835	2740	42.8724	-123.0336	1	0
W7O/SC-299	2740	835	2740	42.6343	-123.5664	1	0
W7O/SC-300	2700	823	2700	42.4701	-123.1316	1	0
W7O/SC-301	2653	809	2653	42.0860	-124.0166	1	0
W7O/SC-302	Grassy Knob Wilderness HP	799	2620	42.7361	-124.2999	1	0
W7O/SC-303	2613	796	2613	43.3043	-123.5984	1	0
W7O/SC-304	2580	786	2580	43.1975	-123.8959	1	0
W7O/SC-305	2580	786	2580	43.2752	-123.7513	1	0
W7O/SC-306	2566	782	2566	42.7311	-124.3555	1	0
W7O/SC-307	2558	780	2558	42.3654	-123.4722	1	0
W7O/SC-308	2580	774	2540	42.8984	-123.0508	1	0
W7O/SC-309	2529	771	2529	42.4033	-123.5340	1	0
W7O/SC-310	2466	752	2466	42.4417	-123.1166	1	0
W7O/SC-311	2380	725	2380	42.1470	-124.0725	1	0
W7O/SC-312	2380	725	2380	42.4245	-123.1476	1	0
W7O/SC-313	2340	713	2340	42.7367	-124.3181	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-314	2298	700	2298	43.1193	-123.8976	1	0
W7O/SC-315	2298	700	2298	42.3817	-123.7864	1	0
W7O/SC-316	2273	693	2273	42.4832	-123.3372	1	0
W7O/SC-317	2260	689	2260	43.3269	-123.8956	1	0
W7O/SC-318	2260	689	2260	43.0539	-123.9186	1	0
W7O/SC-319	2231	680	2231	42.9639	-123.5924	1	0
W7O/SC-320	2223	678	2223	43.0006	-123.5427	1	0
W7O/SC-321	2206	672	2206	43.0212	-123.5903	1	0
W7O/SC-322	2192	668	2192	43.0108	-123.1857	1	0
W7O/SC-323	2182	665	2182	42.9510	-123.1986	1	0
W7O/SC-324	2180	664	2180	43.4497	-123.8442	1	0
W7O/SC-325	2140	652	2140	43.1086	-123.6383	1	0
W7O/SC-326	2135	651	2135	42.5584	-123.1404	1	0
W7O/SC-327	2127	648	2127	43.4293	-123.5213	1	0
W7O/SC-328	2127	648	2127	42.9888	-123.2779	1	0
W7O/SC-329	2113	644	2113	43.0605	-123.5787	1	0
W7O/SC-330	2100	640	2100	43.1920	-123.9420	1	0
W7O/SC-331	2020	616	2020	42.1503	-124.2986	1	0
W7O/SC-332	2014	614	2014	43.0300	-123.6135	1	0
W7O/SC-333	1980	604	1980	43.3523	-123.9515	1	0
W7O/SC-334	1940	591	1940	42.4822	-123.1738	1	0
W7O/SC-335	1940	591	1940	42.3302	-123.3067	1	0
W7O/SC-336	Wahl Benchmark	581	1907	43.3624	-123.2812	1	0
W7O/SC-337	1900	579	1900	42.9504	-123.1123	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-338	1886	575	1886	43.1116	-123.3057	1	0
W7O/SC-339	1837	560	1837	43.0694	-123.2374	1	0
W7O/SC-340	1820	555	1820	43.0028	-123.9238	1	0
W7O/SC-341	1820	555	1820	42.3481	-123.3505	1	0
W7O/SC-342	1818	554	1818	42.9273	-124.0650	1	0
W7O/SC-343	1807	551	1807	43.2561	-123.2989	1	0
W7O/SC-344	1778	542	1778	43.3753	-123.2069	1	0
W7O/SC-346	1770	539	1770	43.3353	-123.3041	1	0
W7O/SC-347	1740	530	1740	43.2614	-123.9631	1	0
W7O/SC-348	1700	518	1700	43.3051	-123.9760	1	0
W7O/SC-349	1660	506	1660	43.3327	-124.0186	1	0
W7O/SC-350	1660	506	1660	43.0767	-124.0309	1	0
W7O/SC-351	1660	506	1660	43.4963	-123.5120	1	0
W7O/SC-352	1651	503	1651	43.0615	-124.0456	1	0
W7O/SC-353	Radio Az Benchmark	494	1620	43.1875	-123.4173	1	0
W7O/SC-354	1620	494	1620	43.1478	-123.4411	1	0
W7O/SC-355	1614	492	1614	42.6857	-123.9361	1	0
W7O/SC-356	1578	481	1578	42.9301	-123.3162	1	0
W7O/SC-357	1549	472	1549	43.2266	-123.1990	1	0
W7O/SC-358	1529	466	1529	42.5088	-123.4711	1	0
W7O/SC-359	1510	460	1510	43.4614	-124.0290	1	0
W7O/SC-360	1481	451	1481	43.2088	-123.4442	1	0
W7O/SC-361	1461	445	1461	42.9333	-124.3727	1	0
W7O/SC-362	1460	445	1460	43.3980	-123.1846	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-363	1453	443	1453	43.1484	-123.2751	1	0
W7O/SC-364	1420	433	1420	43.1108	-123.4793	1	0
W7O/SC-365	1402	427	1402	43.1161	-123.9520	1	0
W7O/SC-366	1380	421	1380	42.0208	-124.2060	1	0
W7O/SC-367	1333	406	1333	42.9501	-123.3432	1	0
W7O/SC-368	1331	406	1331	43.2568	-123.3709	1	0
W7O/SC-369	1323	403	1323	43.2914	-123.1999	1	0
W7O/SC-370	1260	384	1260	43.4061	-123.3026	1	0
W7O/SC-371	1253	382	1253	42.9945	-123.9741	1	0
W7O/SC-372	1237	377	1237	43.4411	-123.3463	1	0
W7O/SC-373	1220	372	1220	43.2623	-123.9943	1	0
W7O/SC-374	1140	347	1140	43.1395	-123.9679	1	0
W7O/SC-375	1132	345	1132	43.4024	-123.3230	1	0
W7O/SC-376	1031	314	1031	43.1319	-124.2435	1	0
W7O/SC-377	1020	311	1020	43.1426	-124.0683	1	0
W7O/SC-379	900	274	900	43.1160	-124.0027	1	0
W7O/SC-380	891	272	891	43.0883	-124.2163	1	0
W7O/SC-381	801	244	801	42.4688	-124.4022	1	0
W7O/SC-382	740	226	740	43.2551	-124.2538	1	0
W7O/SC-383	6355	1937	6355	42.0611	-123.3507	6	3
W7O/SC-384	Saddle Mountain	1339	4394	42.4021	-124.1289	2	0
W7O/SC-385	3992	1217	3992	42.2865	-123.1060	2	0
W7O/SC-386	3594	1096	3594	42.8849	-123.3246	2	0
W7O/SC-387	3434	1047	3434	41.9983	-123.9233	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SC-388	3342	1019	3342	42.6812	-124.1015	2	0
W7O/SC-389	3277	999	3277	42.7975	-123.1851	2	0
W7O/SC-390	3272	997	3272	42.7756	-123.4290	2	0
W7O/SC-391	3140	957	3140	42.8751	-123.4576	2	0
W7O/SC-392	Sand Rock Mountain	817	2679	42.8158	-124.0393	1	0
W7O/SC-393	2660	811	2660	42.0599	-124.0064	1	0
W7O/SC-394	Green Butte	778	2553	43.3306	-123.5561	1	0
W7O/SC-395	2340	713	2340	42.5848	-123.1542	1	0
W7O/SC-396	Sloan Mountain	639	2096	42.4075	-123.4679	1	0
W7O/SC-397	1820	555	1820	43.1270	-123.5173	1	0
W7O/SC-398	1017	310	1017	42.5121	-124.3792	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-001	Steens Mountain	2967	9733	42.6362	-118.5765	10	3
W7O/SE-002	Pueblo Mountain	2631	8632	42.0993	-118.6504	8	3
W7O/SE-003	Stevenson Bench	2447	8027	42.1220	-117.9264	8	3
W7O/SE-004	Beatys Butte	2413	7918	42.3859	-119.3320	6	3
W7O/SE-005	Ironside Mountain	2381	7811	44.2428	-118.1362	6	3
W7O/SE-006	Devine Rock	2372	7782	42.6463	-118.5402	6	3
W7O/SE-007	Blue Mountain	2266	7435	42.3214	-117.8753	6	3
W7O/SE-008	Hawks Mountain	2205	7234	42.0677	-119.0466	6	3
W7O/SE-009	Stonyhouse Bench	2201	7220	42.9120	-118.3988	6	3
W7O/SE-010	Mahogany Butte	2176	7140	42.3619	-119.3203	6	3
W7O/SE-011	Alvord Peak	2174	7132	42.3474	-118.7032	6	3
W7O/SE-012	Flattop	2164	7100	42.0755	-117.8922	6	3
W7O/SE-013	Acty Mountain	2139	7019	42.1037	-119.1330	6	3
W7O/SE-014	Red Mountain	2130	6989	42.0819	-118.3997	6	3
W7O/SE-015	Lone Mountain	2106	6910	42.1189	-119.0016	6	3
W7O/SE-016	Castle Rock	2084	6837	44.0214	-118.1827	6	3
W7O/SE-017	Calamity Butte	2041	6695	43.9288	-118.8254	6	3
W7O/SE-018	King Mountain	2035	6678	43.8108	-118.8693	6	3
W7O/SE-019	Table, The	1998	6555	42.2817	-117.8465	6	3
W7O/SE-020	Fields Benchmark	1992	6537	42.2897	-118.7591	6	3
W7O/SE-021	Mahogany Mountain	1988	6522	43.2351	-117.2560	6	3
W7O/SE-022	Wagontire Mountain	1985	6513	43.3491	-119.8920	6	3
W7O/SE-023	Cottonwood Mountain	1976	6482	44.1687	-117.6621	6	3
W7O/SE-024	Juniper Mountain	1971	6466	44.2074	-117.7491	6	3
W7O/SE-025	Antelope Mountain	1969	6460	44.0385	-118.4164	6	3
W7O/SE-026	High Peak	1969	6460	42.1480	-117.6976	6	3
W7O/SE-027	Telephone Butte	1950	6397	43.8320	-118.8315	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-028	Riddle Mountain	1936	6352	43.1002	-118.4990	6	3
W7O/SE-029	Sheephead Mountain	1933	6343	44.2798	-118.1443	6	3
W7O/SE-030	Mickey Butte	1918	6294	42.7092	-118.3483	6	3
W7O/SE-031	Sheepshead Mtns HP	1917	6289	42.9521	-118.1693	6	3
W7O/SE-032	Dry Mountain	1915	6283	43.6718	-119.5638	6	3
W7O/SE-033	Ladycomb Peak	1900	6234	42.1839	-118.7021	6	3
W7O/SE-034	Anderson Mountain	1898	6226	43.0965	-118.4603	6	3
W7O/SE-035	Whiskey Mountain	1884	6180	43.9344	-119.4014	6	3
W7O/SE-036	Indian Benchmark	1883	6179	43.1225	-118.3025	6	3
W7O/SE-037	Little Juniper Mountain	1873	6145	43.1534	-119.8462	6	3
W7O/SE-038	Sugarloaf Mountain	1868	6128	43.9157	-119.2394	6	3
W7O/SE-039	Duck Creek Butte	1866	6123	43.1677	-118.1374	6	3
W7O/SE-040	Parsnip Peak	1866	6121	42.8423	-117.0958	6	3
W7O/SE-041	Basque Hills HP	1856	6090	42.1707	-119.0868	6	3
W7O/SE-042	Buckskin Mountain	1856	6090	42.2548	-118.4077	6	3
W7O/SE-043	Whitehorse Butte	1852	6076	42.2554	-118.2074	6	3
W7O/SE-044	Star Mountain	1840	6037	43.3753	-117.9697	6	3
W7O/SE-045	Flagstaff Butte	1838	6029	42.1987	-118.3783	6	3
W7O/SE-046	Spring Mountain	1828	5998	43.1886	-117.1216	4	3
W7O/SE-047	Green Butte	1820	5970	43.7199	-119.3905	4	3
W7O/SE-048	Lake Ridge	1818	5966	43.8728	-118.0267	4	3
W7O/SE-049	Capps Mountain	1805	5922	43.9330	-118.7142	4	3
W7O/SE-050	Westfall Benchmark	1800	5906	43.9380	-117.9686	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-051	Crowcamp Mountain	1794	5887	43.5237	-118.5055	4	3
W7O/SE-052	Buzzard Ridge	1790	5874	43.5992	-118.3864	4	3
W7O/SE-053	Stockade Mountain	1789	5870	43.3192	-118.0331	4	3
W7O/SE-054	Swamp Creek Buttes, North	1782	5846	43.4019	-118.0959	4	3
W7O/SE-055	Horsehead Mountain	1775	5825	43.1787	-119.7552	4	3
W7O/SE-056	Ryegrass Butte	1761	5776	42.9813	-118.1356	4	3
W7O/SE-057	Monumental Rock	1751	5745	43.4562	-117.9401	4	3
W7O/SE-058	Clevenger Butte	1737	5700	44.1517	-118.1924	4	3
W7O/SE-059	Monument Peak	1737	5699	43.6641	-117.8915	4	3
W7O/SE-060	Stockade Buttes So.	1732	5684	43.2689	-118.0544	4	3
W7O/SE-061	California Mountain	1731	5679	44.4145	-117.5395	4	3
W7O/SE-062	Sheep Mountain	1728	5670	43.4224	-119.8830	4	3
W7O/SE-063	Jackass Mountain	1725	5659	42.8910	-118.9717	4	3
W7O/SE-064	Red Mountain	1725	5658	42.2867	-118.3155	4	3
W7O/SE-065	Jones Butte	1713	5620	43.6886	-117.9081	4	3
W7O/SE-066	Circle Butte	1710	5610	44.1886	-117.8017	4	3
W7O/SE-067	Mule Spring Bench	1704	5591	42.9568	-119.5565	4	3
W7O/SE-068	Cedar Mountain	1701	5582	43.2840	-117.7019	4	3
W7O/SE-069	Wallace Benchmark	1701	5581	42.2077	-118.4552	4	3
W7O/SE-070	Bowden Hills HP	1690	5545	42.4679	-117.7383	4	3
W7O/SE-071	Black Butte	1680	5513	43.7288	-118.2089	4	3
W7O/SE-072	Oregon End Table	1677	5501	42.0481	-118.8217	4	3
W7O/SE-073	Freezeout Mountain	1670	5479	43.6240	-117.5779	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-074	Paiute Butte	1658	5439	43.4781	-119.7249	4	3
W7O/SE-075	Grassy Mountain	1651	5418	42.6286	-117.3334	4	3
W7O/SE-076	Cow Valley Butte	1647	5405	44.3186	-117.7519	4	3
W7O/SE-077	Dry Buttes	1647	5403	43.4261	-118.0234	4	3
W7O/SE-078	Iron Mountain	1640	5380	43.2627	-119.4536	4	3
W7O/SE-079	Egli Ridge	1624	5329	43.3330	-119.7552	4	3
W7O/SE-080	Saddle Butte	1611	5286	43.0736	-117.9053	4	3
W7O/SE-081	Quartz Mountain	1596	5237	43.4260	-117.5055	4	3
W7O/SE-082	Round Mountain	1571	5154	43.2406	-118.3800	4	3
W7O/SE-083	Folly Benchmark	1558	5113	42.9799	-118.2638	4	3
W7O/SE-084	Buck Mountain	1544	5064	43.4958	-118.2522	4	3
W7O/SE-085	Stemler Ridge	1542	5060	43.8075	-118.0669	4	3
W7O/SE-086	Agency Mountain	1542	5058	43.9129	-118.2035	4	3
W7O/SE-087	Coffin Butte	1526	5005	42.8376	-118.3095	4	3
W7O/SE-088	Sheephead Ridge	1518	4979	43.4912	-117.2518	2	0
W7O/SE-089	Board Corral Mtn	1516	4975	43.5147	-117.2133	2	0
W7O/SE-090	Bartlett Mountain	1485	4873	43.7079	-118.3988	2	0
W7O/SE-091	Upton Mountain	1481	4859	43.6809	-118.3047	2	0
W7O/SE-092	Upton Mountain North	1476	4844	43.6948	-118.3178	2	0
W7O/SE-093	Three Fingers Rock	1472	4828	43.4437	-117.1832	2	0
W7O/SE-094	Hunter Mountain	1466	4809	44.0069	-118.0984	2	0
W7O/SE-095	Worsham Butte	1463	4801	44.3561	-117.7761	2	0
W7O/SE-096	Wall Rock Ridge	1455	4774	43.5068	-117.5198	2	0
W7O/SE-097	Three Forks Dome	1449	4755	42.5384	-117.1700	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-098	Round Mountain	1448	4751	43.4083	-117.1399	2	0
W7O/SE-099	Diamond Craters HP	1435	4707	43.0920	-118.7608	2	0
W7O/SE-100	McIntyre Ridge	1423	4668	43.4344	-117.1369	2	0
W7O/SE-101	Petes Mountain	1409	4624	43.7952	-118.1701	2	0
W7O/SE-102	Red Butte	1408	4620	43.3508	-117.4338	2	0
W7O/SE-103	Grassy Mountain	1380	4526	43.6388	-117.3648	2	0
W7O/SE-104	North Table Mountain	1346	4416	43.3800	-117.3528	2	0
W7O/SE-105	Dry Creek Buttes HP	1312	4303	43.5016	-117.3944	2	0
W7O/SE-106	Rooster Comb	1287	4223	43.3220	-117.3439	2	0
W7O/SE-107	Nannys Nipple	1235	4053	43.5489	-117.3691	2	0
W7O/SE-108	Iron Mountain	1205	3955	43.5117	-117.3278	2	0
W7O/SE-109	Burnt Mountain	1173	3849	43.5917	-117.3476	2	0
W7O/SE-110	Cotton Benchmark	1136	3727	43.7935	-117.6549	2	0
W7O/SE-111	Saddle Butte	1113	3653	43.4414	-117.3369	2	0
W7O/SE-112	Little Benchmark	1087	3566	43.9408	-117.5839	2	0
W7O/SE-113	Mitchell Butte	1067	3501	43.7703	-117.1798	2	0
W7O/SE-114	Tub Mountain	1051	3447	44.1594	-117.2391	2	0
W7O/SE-115	Vale Butte	966	3169	43.9704	-117.2014	2	0
W7O/SE-116	9348	2849	9348	42.7337	-118.5431	10	3
W7O/SE-117	8420	2566	8420	42.1038	-118.7073	8	3
W7O/SE-118	7698	2346	7698	42.4777	-118.6776	6	3
W7O/SE-119	7676	2340	7676	44.2604	-118.1007	6	3
W7O/SE-120	7571	2308	7571	42.5688	-118.5900	6	3
W7O/SE-121	7418	2261	7418	42.0335	-118.6551	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-122	7410	2259	7410	42.0750	-118.6565	6	3
W7O/SE-123	7011	2137	7011	42.3827	-118.7002	6	3
W7O/SE-124	6740	2054	6740	41.9951	-118.6755	6	3
W7O/SE-125	6710	2045	6710	42.1012	-117.6105	6	3
W7O/SE-126	6616	2017	6616	42.1099	-118.3913	6	3
W7O/SE-127	6564	2001	6564	42.2204	-117.6525	6	3
W7O/SE-128	6448	1965	6448	42.0972	-118.4063	6	3
W7O/SE-129	6441	1963	6441	44.0376	-118.1958	6	3
W7O/SE-130	6411	1954	6411	44.4326	-117.9624	6	3
W7O/SE-131	6323	1927	6323	43.0540	-118.4268	6	3
W7O/SE-132	6270	1911	6270	42.9877	-118.3298	6	3
W7O/SE-133	6156	1876	6156	44.1524	-118.0906	6	3
W7O/SE-134	6135	1870	6135	44.4039	-118.0217	6	3
W7O/SE-135	Wildcat Canyon WSA HP	1866	6123	42.8270	-118.1908	6	3
W7O/SE-136	6121	1866	6121	44.0941	-118.1622	6	3
W7O/SE-137	6113	1863	6113	43.0093	-118.3001	6	3
W7O/SE-138	6101	1860	6101	44.4350	-117.6449	6	3
W7O/SE-139	6100	1859	6100	43.9480	-119.5986	6	3
W7O/SE-140	West Peak WSA HP	1856	6090	42.7325	-118.3952	6	3
W7O/SE-141	6074	1851	6074	43.0315	-118.2887	6	3
W7O/SE-142	6030	1838	6030	43.7699	-118.7361	6	3
W7O/SE-143	5990	1826	5990	42.1376	-118.4043	4	3
W7O/SE-144	5975	1821	5975	42.3159	-117.9289	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-145	5910	1801	5910	43.8781	-118.0026	4	3
W7O/SE-146	5905	1800	5905	43.8797	-117.9604	4	3
W7O/SE-147	5886	1794	5886	44.1908	-118.0141	4	3
W7O/SE-148	5846	1782	5846	44.3600	-118.0095	4	3
W7O/SE-149	5803	1769	5803	43.1136	-118.2243	4	3
W7O/SE-150	5780	1762	5780	43.8913	-118.1132	4	3
W7O/SE-151	5644	1720	5644	44.2118	-118.2168	4	3
W7O/SE-152	5567	1697	5567	43.3704	-117.8583	4	3
W7O/SE-153	5540	1689	5540	44.1241	-118.2137	4	3
W7O/SE-154	East Alvord WSA HP	1641	5384	42.6380	-118.3378	4	3
W7O/SE-155	5293	1613	5293	43.4503	-118.0660	4	3
W7O/SE-156	5180	1579	5180	43.9242	-118.2326	4	3
W7O/SE-157	5130	1564	5130	42.8324	-118.3624	4	3
W7O/SE-158	Heath Lake WSA HP	1563	5128	42.9301	-118.2868	4	3
W7O/SE-159	5115	1559	5115	43.3837	-118.2088	4	3
W7O/SE-160	5020	1530	5020	42.8091	-118.4023	4	3
W7O/SE-161	5010	1527	5010	43.0051	-118.2217	4	3
W7O/SE-162	5001	1524	5001	42.2535	-118.5583	4	3
W7O/SE-163	4958	1511	4958	42.3387	-118.5201	2	0
W7O/SE-164	4953	1510	4953	42.2434	-118.5302	2	0
W7O/SE-165	4940	1506	4940	44.2341	-117.6778	2	0
W7O/SE-166	4856	1480	4856	43.4501	-117.2212	2	0
W7O/SE-167	4803	1464	4803	43.8160	-118.0360	2	0
W7O/SE-168	4730	1442	4730	42.7799	-118.3489	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/SE-170	4490	1369	4490	44.3039	-117.6416	2	0
W7O/SE-171	4485	1367	4485	43.3931	-117.2057	2	0
W7O/SE-172	4358	1328	4358	43.7544	-118.3665	2	0
W7O/SE-173	4346	1325	4346	43.2832	-117.3397	2	0
W7O/SE-174	Dry Creek Buttes, Middle	1311	4300	43.5196	-117.4095	2	0
W7O/SE-175	4253	1296	4253	43.4441	-117.2822	2	0
W7O/SE-176	4029	1228	4029	43.3975	-117.2926	2	0
W7O/SE-177	4020	1225	4020	43.5454	-117.3182	2	0
W7O/SE-178	3914	1193	3914	43.7542	-117.3298	2	0
W7O/SE-179	3882	1183	3882	43.7221	-117.3956	2	0
W7O/SE-180	3735	1138	3735	43.5017	-117.1573	2	0
W7O/SE-182	3276	999	3276	44.0751	-117.1965	2	0
W7O/SE-183	7878	2401	7878	42.1304	-118.7372	6	3
W7O/SE-184	4919	1499	4919	42.3027	-118.5436	2	0
W7O/SE-185	Smith Butte	1401	4597	43.3719	-117.1278	2	0
W7O/SE-186	4542	1384	4542	43.8130	-118.4688	2	0
W7O/SE-187	3807	1160	3807	43.6967	-117.4093	2	0
W7O/SE-188	3660	1116	3660	43.3880	-117.2938	2	0
W7O/SE-189	3300	1006	3300	43.7755	-117.7581	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-001	Miller Mountain	2290	7513	43.2617	-121.9742	6	3
W7O/WV-002	Bohemia Mountain	1826	5990	43.5752	-122.6563	4	3
W7O/WV-003	Bachelor Mountain	1814	5953	44.6286	-122.0131	4	3
W7O/WV-004	Fairview Peak	1808	5933	43.5857	-122.6530	4	3
W7O/WV-005	Coffin Mountain	1759	5770	44.6214	-122.0442	4	3
W7O/WV-006	Schreiner Peak	1740	5710	44.9007	-122.0441	4	3
W7O/WV-007	Grouse Mountain	1701	5580	43.5759	-122.6254	4	3
W7O/WV-008	Battle Ax	1688	5539	44.8266	-122.1395	4	3
W7O/WV-009	Bull of the Woods	1683	5523	44.8848	-122.0958	4	3
W7O/WV-010	Pansy Mountain	1621	5318	44.8758	-122.1172	4	3
W7O/WV-011	East Mountain	1615	5300	45.0053	-122.1386	4	3
W7O/WV-012	Buck Mountain	1600	5249	44.6044	-122.0437	4	3
W7O/WV-013	Beachie, Mount	1579	5180	44.8109	-122.1547	4	3
W7O/WV-014	Grass Mountain	1574	5164	43.5920	-122.5435	4	3
W7O/WV-015	Fish Creek Mountain	1554	5100	45.0788	-122.1254	4	3
W7O/WV-016	Baty Butte	1542	5060	44.9961	-122.2012	4	3
W7O/WV-017	Holland Point	1542	5060	43.6638	-122.5765	4	3
W7O/WV-018	Scar Mountain	1531	5022	44.5630	-122.1087	4	3
W7O/WV-019	Lucky Butte	1529	5016	44.6256	-122.1839	4	3
W7O/WV-020	Rocky Top	1528	5014	44.7884	-122.2924	4	3
W7O/WV-021	Timbered Knoll	1518	4980	43.6438	-122.5636	2	0
W7O/WV-022	Galena Mountain	1516	4974	44.5411	-122.2912	2	0
W7O/WV-023	Saddleblanket Mountain	1515	4969	43.8939	-122.5106	2	0
W7O/WV-024	Whetstone Mountain	1514	4967	44.8650	-122.2079	2	0
W7O/WV-025	Chimney Peak	1513	4965	44.5340	-122.2482	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-026	Adams Mountain	1510	4953	43.6206	-122.7225	2	0
W7O/WV-027	Sardine Mountain	1508	4948	44.7567	-122.2375	2	0
W7O/WV-028	Bearbones Mountain	1497	4911	43.5439	-122.5144	2	0
W7O/WV-029	Table Rock	1488	4881	44.9701	-122.3100	2	0
W7O/WV-030	South Fork Mountain	1481	4860	45.0914	-122.2403	2	0
W7O/WV-031	Dome Rock	1481	4858	44.7527	-122.2086	2	0
W7O/WV-032	Swamp Peak	1470	4823	44.5527	-122.1610	2	0
W7O/WV-033	Pinnacle Peak	1469	4820	44.5986	-122.1254	2	0
W7O/WV-034	Divide Butte	1457	4780	45.0241	-122.2496	2	0
W7O/WV-035	Tumala Mountain	1454	4770	45.2305	-122.0409	2	0
W7O/WV-036	Camelsback	1447	4746	45.0418	-122.1688	2	0
W7O/WV-037	Huckleberry Mountain	1445	4740	43.5105	-122.8588	2	0
W7O/WV-038	Whale Head	1442	4732	45.1064	-122.1193	2	0
W7O/WV-039	Galena Ridge	1433	4700	44.5396	-122.3068	2	0
W7O/WV-040	Henline Mountain	1420	4660	44.8642	-122.3206	2	0
W7O/WV-041	Janus Butte	1414	4638	44.8651	-122.0124	2	0
W7O/WV-042	Mount June	1408	4618	43.7912	-122.7244	2	0
W7O/WV-043	Githens Mountain	1384	4540	45.2524	-122.0639	2	0
W7O/WV-044	Slate Rock	1379	4523	44.6439	-122.2550	2	0
W7O/WV-045	Patterson Mountain	1372	4500	43.7655	-122.6253	2	0
W7O/WV-046	Wildcat Mountain	1366	4480	45.2937	-122.0415	2	0
W7O/WV-047	Crabtree Mountain	1354	4443	44.5961	-122.4634	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-048	Middle Mountain	1354	4443	43.5023	-122.9423	2	0
W7O/WV-049	High Camp Lookout	1343	4407	45.0079	-122.3363	2	0
W7O/WV-050	Huckleberry Mountain	1334	4378	45.3024	-122.0037	2	0
W7O/WV-051	Green Mountain	1332	4369	44.6066	-122.2660	2	0
W7O/WV-052	Wanderers Peak	1327	4353	45.1088	-122.1976	2	0
W7O/WV-053	Holderman Mountain	1323	4340	43.5621	-122.8064	2	0
W7O/WV-054	Thomas Cairn	1320	4330	44.6359	-122.5729	2	0
W7O/WV-055	Saddle Camp Butte	1298	4260	43.5173	-122.7315	2	0
W7O/WV-056	Panther Rock	1297	4254	44.9038	-122.3847	2	0
W7O/WV-057	Little Cowhorn Mountain	1291	4236	44.0387	-122.5036	2	0
W7O/WV-058	Goat Mountain	1288	4225	45.1312	-122.2913	2	0
W7O/WV-059	Table Mountain	1273	4178	43.6281	-122.8428	2	0
W7O/WV-060	Bald Peter	1250	4100	44.4967	-122.5767	2	0
W7O/WV-061	Sweet Spring Mountain	1237	4060	44.8560	-122.4607	2	0
W7O/WV-062	Larch Mountain	1236	4055	45.5327	-122.0877	2	0
W7O/WV-063	Green Mountain Ridge	1225	4020	44.2869	-122.5161	2	0
W7O/WV-064	Hoover Ridge	1225	4020	44.7354	-122.1071	2	0
W7O/WV-065	Palmer Peak	1222	4010	45.5709	-122.0075	2	0
W7O/WV-066	Windy Mountain	1220	4002	43.6048	-122.8233	2	0
W7O/WV-067	Goat Point	1213	3980	44.0796	-122.5658	2	0
W7O/WV-068	House Mountain	1203	3947	44.8412	-122.4830	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-070	Bear Mountain	1127	3698	43.8428	-122.8917	2	0
W7O/WV-071	Timber Butte	1113	3652	43.9259	-122.5723	2	0
W7O/WV-072	Green Butte	1070	3512	44.3385	-122.5264	2	0
W7O/WV-073	Rocky Top	1068	3505	44.5165	-122.4251	2	0
W7O/WV-074	Nebo, Mount	1038	3407	44.1566	-122.7023	2	0
W7O/WV-075	Tom, Mount	965	3166	44.2126	-122.9851	2	0
W7O/WV-076	Buck Mountain	962	3156	44.1978	-122.9867	2	0
W7O/WV-077	Blue Mountain	957	3140	43.7033	-122.9277	2	0
W7O/WV-078	Eagles Rest	922	3025	43.8469	-122.7477	2	0
W7O/WV-079	Lookout Point	811	2660	45.4835	-122.1290	1	0
W7O/WV-080	Green Mountain	792	2598	44.5626	-122.6443	1	0
W7O/WV-081	Moss Butte	770	2526	44.3814	-122.5527	1	0
W7O/WV-082	Camp Creek Ridge	671	2201	44.1015	-122.8932	1	0
W7O/WV-083	Scott Mountain	650	2133	44.3988	-122.8635	1	0
W7O/WV-084	Cerro Gordo	644	2112	43.7969	-122.9578	1	0
W7O/WV-085	Whisky Butte	621	2038	44.3827	-122.6151	1	0
W7O/WV-086	Shot Pouch Butte	584	1917	44.4070	-122.5374	1	0
W7O/WV-087	Lone Pine Butte	500	1641	44.4420	-122.9710	1	0
W7O/WV-088	Pisgah, Mount	466	1530	44.0056	-122.9644	1	0
W7O/WV-089	Peterson Butte	436	1431	44.5100	-122.9689	1	0
W7O/WV-090	Cornell Mountain	389	1275	45.5264	-122.7531	1	0
W7O/WV-091	Parrett Mountain	380	1247	45.3094	-122.8847	1	0
W7O/WV-092	Ridgeway Butte	367	1203	44.5266	-122.8746	1	0
W7O/WV-093	Binegar Butte	347	1137	44.4874	-122.7868	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-094	Short Mountain	340	1114	43.9711	-122.9909	1	0
W7O/WV-095	Scott, Mount	334	1095	45.4546	-122.5511	1	0
W7O/WV-096	Sylvania, Mount	297	975	45.4383	-122.7216	1	0
W7O/WV-097	Franklin Butte	280	918	44.6798	-122.8154	1	0
W7O/WV-098	Petes Mountain	256	839	45.3428	-122.6969	1	0
W7O/WV-099	Cooper Mountain	239	783	45.4525	-122.8636	1	0
W7O/WV-100	4894	1492	4894	44.6375	-122.1736	2	0
W7O/WV-101	4818	1469	4818	44.8929	-122.2388	2	0
W7O/WV-102	4780	1457	4780	44.8144	-122.2761	2	0
W7O/WV-103	4780	1457	4780	44.8148	-122.2226	2	0
W7O/WV-106	4683	1427	4683	44.8167	-122.0722	2	0
W7O/WV-107	4652	1418	4652	45.0329	-122.2696	2	0
W7O/WV-108	4620	1408	4620	44.8023	-122.2274	2	0
W7O/WV-109	4562	1390	4562	44.5701	-122.1739	2	0
W7O/WV-110	4549	1387	4549	44.8158	-122.1051	2	0
W7O/WV-111	4536	1383	4536	44.9414	-122.2768	2	0
W7O/WV-112	4460	1359	4460	43.6709	-122.5208	2	0
W7O/WV-113	4432	1351	4432	44.8785	-122.3941	2	0
W7O/WV-114	4420	1347	4420	44.6223	-122.4420	2	0
W7O/WV-115	4413	1345	4413	44.6626	-122.3617	2	0
W7O/WV-116	4100	1250	4100	44.7405	-122.0732	2	0
W7O/WV-117	4088	1246	4088	44.7342	-122.2935	2	0
W7O/WV-118	4073	1241	4073	44.6367	-122.3773	2	0
W7O/WV-119	3927	1197	3927	44.9386	-122.1556	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-120	3900	1189	3900	44.0601	-122.6345	2	0
W7O/WV-121	3860	1177	3860	45.5382	-122.0403	2	0
W7O/WV-122	3859	1176	3859	44.2083	-122.5945	2	0
W7O/WV-123	3740	1140	3740	44.0695	-122.5127	2	0
W7O/WV-124	3700	1128	3700	44.6884	-122.1316	2	0
W7O/WV-125	3495	1065	3495	45.1873	-122.0937	2	0
W7O/WV-126	3322	1013	3322	43.9378	-122.6122	2	0
W7O/WV-127	2961	903	2961	44.2321	-122.7187	1	0
W7O/WV-128	2930	893	2930	43.8749	-122.6326	1	0
W7O/WV-129	2900	884	2900	44.1623	-122.6536	1	0
W7O/WV-130	2860	872	2860	44.0089	-122.5976	1	0
W7O/WV-131	2700	823	2700	43.8739	-122.6049	1	0
W7O/WV-132	2564	782	2564	44.7380	-122.5914	1	0
W7O/WV-133	2402	732	2402	43.9190	-122.7216	1	0
W7O/WV-134	2140	652	2140	44.7819	-122.5182	1	0
W7O/WV-135	1160	354	1160	44.5312	-122.8185	1	0
W7O/WV-136	1129	344	1129	45.4552	-122.4535	1	0
W7O/WV-137	1095	334	1095	44.7826	-122.9958	1	0
W7O/WV-138	761	232	761	45.3978	-122.6672	1	0
W7O/WV-139	Trappers Butte	1518	4980	44.5560	-122.0660	2	0
W7O/WV-140	4740	1445	4740	44.6985	-122.3274	2	0
W7O/WV-141	3772	1150	3772	44.6877	-122.1586	2	0
W7O/WV-142	Hawley Butte	932	3058	43.7176	-122.8385	2	0
W7O/WV-143	2556	779	2556	44.7810	-122.4480	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7O/WV-144	Lenhart Butte	645	2117	45.3502	-122.1670	1	0
W7O/WV-145	Taylor Butte	581	1905	43.7580	-123.0376	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BE-001	Circleville Mountain	3454	11331	38.1966	-112.4022	10	3
W7U/BE-002	City Creek Peak	3402	11161	38.3116	-112.3389	10	3
W7U/BE-003	Birch Creek Mountain	3271	10733	38.2190	-112.4544	10	3
W7U/BE-004	10010	3051	10010	38.4894	-112.5101	8	3
W7U/BE-005	9930	3027	9930	38.5192	-112.5222	8	3
W7U/BE-006	Little Shelly	3018	9900	38.4409	-112.4962	8	3
W7U/BE-007	Indian Peak	2984	9790	38.2670	-113.8754	8	3
W7U/BE-008	Mineral Mountains HP	2921	9582	38.3842	-112.8157	8	3
W7U/BE-009	9576	2919	9576	38.1796	-113.8584	8	3
W7U/BE-010	Mountain Home Range HP	2890	9480	38.4899	-113.9579	8	3
W7U/BE-011	Pole Mountain	2875	9433	38.4011	-112.5330	8	3
W7U/BE-012	Wah Wah Mountains HP	2863	9393	38.3541	-113.5866	8	3
W7U/BE-013	9180	2798	9180	38.3572	-112.8212	8	3
W7U/BE-014	9135	2784	9135	38.3048	-113.6293	8	3
W7U/BE-015	Bearskin Mountain	2773	9099	38.4550	-112.7811	8	3
W7U/BE-016	9074	2766	9074	38.2244	-113.8665	8	3
W7U/BE-017	North Wah Wah Mountains HP	2737	8980	38.5476	-113.5481	6	3
W7U/BE-018	8829	2691	8829	38.3198	-112.8747	6	3
W7U/BE-019	8820	2688	8820	38.4150	-113.5653	6	3
W7U/BE-020	8745	2665	8745	38.4662	-113.5545	6	3
W7U/BE-021	8660	2640	8660	38.5727	-113.9840	6	3
W7U/BE-022	8561	2609	8561	38.3509	-113.6221	6	3
W7U/BE-023	Blawn Mountain	2571	8434	38.2636	-113.5829	6	3
W7U/BE-024	8229	2508	8229	38.3013	-113.8475	6	3
W7U/BE-025	8228	2508	8228	38.2096	-113.8891	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BE-026	8214	2504	8214	38.1785	-113.8965	6	3
W7U/BE-027	8195	2498	8195	38.2935	-113.9202	6	3
W7U/BE-028	8142	2482	8142	38.3443	-113.9603	6	3
W7U/BE-029	8140	2481	8140	38.3858	-112.8438	6	3
W7U/BE-030	Indian Grave Peak	2479	8132	38.4701	-113.2916	6	3
W7U/BE-031	8015	2443	8015	38.2736	-113.8411	6	3
W7U/BE-032	Bradshaw Mountain	2442	8011	38.2978	-112.9092	6	3
W7U/BE-033	Mahogany Knoll	2431	7976	38.1485	-112.8211	6	3
W7U/BE-034	7972	2430	7972	38.3202	-113.8669	6	3
W7U/BE-035	Tetons, The	2424	7953	38.2132	-113.5597	6	3
W7U/BE-036	7940	2420	7940	38.5236	-112.7917	6	3
W7U/BE-037	7869	2398	7869	38.4388	-113.8665	6	3
W7U/BE-038	Bald Ridges North	2395	7858	38.4556	-112.7169	6	3
W7U/BE-039	7794	2376	7794	38.2355	-113.5258	6	3
W7U/BE-040	Needles, The	2362	7749	38.4854	-113.8734	6	3
W7U/BE-041	Antelope Benchmark	2353	7719	38.5668	-112.8133	6	3
W7U/BE-042	7706	2349	7706	38.1521	-113.5250	6	3
W7U/BE-043	7676	2340	7676	38.2807	-113.5142	6	3
W7U/BE-044	7602	2317	7602	38.2647	-113.5102	6	3
W7U/BE-045	Blue Mountain	2315	7594	38.1758	-113.3919	6	3
W7U/BE-046	Black Mountain	2310	7580	38.2660	-112.5772	6	3
W7U/BE-047	7580	2310	7580	38.2763	-113.4554	6	3
W7U/BE-048	Toad, The	2299	7542	38.5211	-113.8697	6	3
W7U/BE-049	7540	2298	7540	38.4196	-113.8816	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BE-050	7460	2274	7460	38.5411	-113.5080	4	3
W7U/BE-051	7340	2237	7340	38.5328	-113.5878	4	3
W7U/BE-052	Adams Benchmark	2235	7334	38.2446	-112.8516	4	3
W7U/BE-053	7290	2222	7290	38.1657	-112.5924	4	3
W7U/BE-054	Sawtooth Peak	2217	7273	38.3764	-113.8422	4	3
W7U/BE-055	7262	2213	7262	38.1583	-113.3900	4	3
W7U/BE-056	Black Mountain East	2202	7226	38.1876	-112.8635	4	3
W7U/BE-057	7220	2201	7220	38.4140	-113.6000	4	3
W7U/BE-058	Squaw Peak	2198	7212	38.4205	-113.2764	4	3
W7U/BE-059	Mine Benchmark	2189	7182	38.2271	-113.4329	4	3
W7U/BE-060	Cinder Crater	2148	7048	38.5682	-112.6402	4	3
W7U/BE-061	Topache Peak	2102	6896	38.3347	-113.1533	4	3
W7U/BE-062	Lime Mountain	2102	6895	38.5383	-113.1186	4	3
W7U/BE-063	6842	2085	6842	38.3697	-113.1379	4	3
W7U/BE-064	Antelope Peak	2081	6829	38.3449	-113.3280	4	3
W7U/BE-065	Long Lick Mountain	2075	6809	38.3103	-113.2450	4	3
W7U/BE-066	6783	2067	6783	38.3528	-113.4992	4	3
W7U/BE-067	White Mountain	2067	6781	38.3016	-113.3064	4	3
W7U/BE-068	6575	2004	6575	38.3808	-113.5074	4	3
W7U/BE-069	Rocky Range HP	1853	6081	38.4685	-113.0771	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BO-001	Bull Mountain	3030	9940	41.9105	-113.3658	8	3
W7U/BO-002	9335	2845	9335	41.9296	-113.4211	8	3
W7U/BO-003	Red Butte	2743	9000	41.6906	-113.7417	6	3
W7U/BO-004	8721	2658	8721	41.1594	-114.0214	6	3
W7U/BO-005	Goose Creek Mountains HP	2647	8684	41.9263	-113.8062	6	3
W7U/BO-006	Twin Peaks	2616	8584	41.9272	-113.8632	6	3
W7U/BO-007	Pine Benchmark	2599	8528	41.7888	-113.7517	6	3
W7U/BO-008	Ingham Peak	2588	8490	41.6504	-113.7511	6	3
W7U/BO-009	8402	2561	8402	41.9143	-113.5039	6	3
W7U/BO-010	8372	2552	8372	41.7908	-113.6764	6	3
W7U/BO-011	Lynn Benchmark	2527	8291	41.8933	-113.6740	6	3
W7U/BO-012	Gunsight Peak	2513	8244	41.9242	-112.1272	6	3
W7U/BO-013	Perry Benchmark	2501	8207	41.4627	-111.9773	6	3
W7U/BO-014	8180	2493	8180	41.8811	-113.8592	6	3
W7U/BO-015	8140	2481	8140	41.8724	-113.6357	6	3
W7U/BO-016	Bally Mountains HP	2457	8060	41.9638	-113.4737	6	3
W7U/BO-017	Bald Eagle Mountain	2447	8028	41.2645	-114.0158	6	3
W7U/BO-018	7940	2420	7940	41.8052	-113.9996	6	3
W7U/BO-019	7875	2400	7875	41.2066	-114.0188	6	3
W7U/BO-020	Dry Canyon Mountain	2310	7580	41.8069	-113.9405	6	3
W7U/BO-021	Rocky Pass Peak	2285	7497	41.5302	-113.7690	4	3
W7U/BO-022	Messix Peak	2247	7372	41.4902	-112.5081	4	3
W7U/BO-023	Dennis Hill	2232	7324	41.7825	-113.6164	4	3
W7U/BO-024	Meadow Creek Butte	2206	7238	41.8606	-113.9778	4	3
W7U/BO-025	7218	2200	7218	41.3983	-112.4858	4	3
W7U/BO-026	West Benchmark	2193	7196	41.9290	-112.3254	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BO-027	Pisgah, Mount	2176	7138	41.5509	-111.9370	4	3
W7U/BO-028	Howell Benchmark	2168	7114	41.7942	-112.5442	4	3
W7U/BO-029	7075	2156	7075	41.3069	-112.4470	4	3
W7U/BO-030	Tangent Peak	2148	7047	41.4815	-113.1744	4	3
W7U/BO-031	Desert Peak	2135	7005	41.1858	-113.3683	4	3
W7U/BO-032	6998	2133	6998	41.8035	-113.6162	4	3
W7U/BO-033	Tarpey, Mount	2127	6979	41.5010	-112.5551	4	3
W7U/BO-034	6961	2122	6961	41.6747	-113.6881	4	3
W7U/BO-035	6952	2119	6952	41.6528	-113.6970	4	3
W7U/BO-036	6951	2119	6951	41.7607	-112.5447	4	3
W7U/BO-037	Burnt Mountain	2114	6936	41.6491	-114.0144	4	3
W7U/BO-038	Cal Mtn Benchmark	2097	6880	41.7847	-112.2328	4	3
W7U/BO-039	6865	2092	6865	41.5261	-113.8061	4	3
W7U/BO-040	6831	2082	6831	41.5469	-112.5416	4	3
W7U/BO-041	6820	2079	6820	41.9536	-112.3552	4	3
W7U/BO-042	6796	2071	6796	41.4247	-112.4861	4	3
W7U/BO-043	6718	2048	6718	41.8548	-112.2559	4	3
W7U/BO-044	6696	2041	6696	41.8918	-112.3688	4	3
W7U/BO-045	6677	2035	6677	41.5686	-112.5350	4	3
W7U/BO-046	6658	2029	6658	41.5133	-111.9726	4	3
W7U/BO-047	6642	2024	6642	41.6639	-114.0133	4	3
W7U/BO-048	6635	2022	6635	41.5498	-112.5683	4	3
W7U/BO-049	Race Benchmark	2016	6614	41.4968	-113.1293	4	3
W7U/BO-050	Promontory Benchmark	2009	6592	41.2979	-112.4198	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BO-051	6580	2006	6580	41.9049	-112.3013	4	3
W7U/BO-052	6570	2003	6570	41.2575	-112.4405	4	3
W7U/BO-053	Blue Spring Hills	1983	6506	41.7874	-112.3460	4	3
W7U/BO-054	Cedar Ridge	1942	6371	41.6724	-112.5940	2	3
W7U/BO-055	6355	1937	6355	41.4944	-113.7912	2	3
W7U/BO-056	6303	1921	6303	41.9079	-112.6524	2	3
W7U/BO-057	6286	1916	6286	41.8509	-112.3688	2	3
W7U/BO-058	6242	1903	6242	41.8489	-112.6729	2	3
W7U/BO-059	Thatcher Mountain	1902	6240	41.6880	-112.3407	2	3
W7U/BO-060	Thatcher Benchmark	1891	6205	41.7205	-112.3419	2	3
W7U/BO-061	6184	1885	6184	41.6807	-112.3799	2	0
W7U/BO-062	6161	1878	6161	41.6466	-113.6262	2	0
W7U/BO-063	6125	1867	6125	41.6210	-113.6424	2	0
W7U/BO-064	6110	1862	6110	41.2381	-113.3797	2	0
W7U/BO-065	6097	1858	6097	41.7053	-112.5832	2	0
W7U/BO-066	6058	1846	6058	41.1718	-113.3847	2	0
W7U/BO-067	South Newfoundland Benchmark	1846	6058	41.0310	-113.3716	2	0
W7U/BO-068	6031	1838	6031	41.4799	-113.8056	2	0
W7U/BO-069	6015	1833	6015	41.0840	-113.3887	2	0
W7U/BO-070	Monument Peak	1828	5999	41.7755	-112.7864	2	0
W7U/BO-071	Matlin Mountains	1820	5970	41.6058	-113.3073	2	0
W7U/BO-072	Rhyolite Butte	1817	5961	41.3266	-114.0301	2	0
W7U/BO-073	5941	1811	5941	41.9994	-112.4837	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/BO-074	Coyote Hill	1789	5871	41.6135	-113.3669	2	0
W7U/BO-075	Sally Mountain	1786	5861	41.1074	-112.8866	2	0
W7U/BO-076	Dove Creek Hills	1778	5832	41.6463	-113.4960	2	0
W7U/BO-077	5752	1753	5752	41.8273	-112.0358	2	0
W7U/BO-078	Crater Island	1750	5743	41.0881	-113.7612	2	0
W7U/BO-079	5673	1729	5673	41.9411	-112.6410	2	0
W7U/BO-080	Little Mountain	1709	5607	41.5968	-112.2504	2	0
W7U/BO-081	Baker Mountain	1691	5548	41.6955	-113.2516	2	0
W7U/BO-082	Death Ridge	1685	5529	41.1478	-112.8946	2	0
W7U/BO-083	Round Mountain	1665	5462	41.0416	-113.0171	1	0
W7U/BO-084	Anderson Hill	1638	5373	41.8180	-112.4403	1	0
W7U/BO-085	Scad Ridge	1636	5369	41.1737	-112.8600	1	0
W7U/BO-086	Pigeon Mountain	1636	5369	41.3514	-113.7534	1	0
W7U/BO-087	Terrace Mountain	1634	5361	41.4634	-113.4872	1	0
W7U/BO-088	Homestead Knoll	1618	5310	41.1564	-112.9315	1	0
W7U/BO-089	Cedar Hill	1579	5181	41.8441	-112.8666	1	0
W7U/BO-090	5130	1564	5130	41.0699	-112.9804	1	0
W7U/BO-091	Wildcat Hills	1548	5078	41.8344	-113.0320	1	0
W7U/BO-092	Strong's Knob	1464	4804	41.2455	-112.8846	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/CA-001	Cherry Peak	2976	9765	41.9232	-111.6962	8	3
W7U/CA-002	Gog, Mount	2961	9714	41.9311	-111.6550	8	3
W7U/CA-003	Elmer, Mount	2949	9676	41.8532	-111.6880	8	3
W7U/CA-004	9539	2907	9539	41.8492	-111.7168	8	3
W7U/CA-005	Millville Peak	2829	9282	41.6766	-111.7165	8	3
W7U/CA-006	9161	2792	9161	41.9942	-111.5083	8	3
W7U/CA-007	8900	2713	8900	41.3695	-111.7640	6	3
W7U/CA-008	Beaver Mountain	2698	8853	41.9640	-111.5579	6	3
W7U/CA-009	8815	2687	8815	41.9186	-111.5319	6	3
W7U/CA-010	8529	2600	8529	41.5431	-111.6972	6	3
W7U/CA-011	8455	2577	8455	41.6382	-111.7588	6	3
W7U/CA-012	8258	2517	8258	41.6011	-111.7264	6	3
W7U/CA-013	7925	2416	7925	41.5677	-111.7583	6	3
W7U/CA-014	7775	2370	7775	41.5682	-111.7361	6	3
W7U/CA-015	7588	2313	7588	41.6977	-111.5026	6	3
W7U/CA-016	Mahogany Range	2312	7586	41.6437	-111.6781	6	3
W7U/CA-017	7536	2297	7536	41.4398	-111.8718	6	3
W7U/CA-018	7475	2278	7475	41.7601	-111.7604	4	3
W7U/CA-019	7427	2264	7427	41.8155	-111.6370	4	3
W7U/CA-020	Alex Beard Hill	2249	7380	41.4637	-111.8767	4	3
W7U/CA-021	7147	2178	7147	41.5398	-111.7642	4	3
W7U/CA-022	Middle Mountain	2157	7078	41.4459	-111.8102	4	3
W7U/CA-023	McKenzie Mountain	2134	7001	41.4898	-111.7667	4	3
W7U/CA-024	6992	2131	6992	41.7916	-111.6344	4	3
W7U/CA-025	6941	2116	6941	41.5361	-111.9144	4	3
W7U/CA-026	Rattler	2095	6875	41.5027	-111.8818	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Benchmark	-	-	-	-	-	-
W7U/CA-027	6873	2095	6873	41.5151	-111.9048	4	3
W7U/CA-028	Babbit Shanty Hill	1971	6468	41.5817	-111.9631	2	3
W7U/CA-029	Bergeson Hill	1818	5964	41.9938	-112.0003	2	0
W7U/CA-030	Little Mountain	1735	5693	41.8972	-111.9616	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/CR-001	Monument Peak	3186	10452	39.6144	-111.1760	8	3
W7U/CR-002	Bruin Point	3104	10184	39.6442	-110.3481	8	3
W7U/CR-003	Gentry Mountain	3091	10142	39.5288	-111.0912	8	3
W7U/CR-004	9980	3042	9980	39.6926	-110.3882	8	3
W7U/CR-005	Patmos Logical Benchmark	3001	9845	39.5158	-110.3201	8	3
W7U/CR-006	9320	2841	9320	39.7181	-111.0258	8	3
W7U/CR-007	9109	2776	9109	39.5005	-110.2790	8	3
W7U/CR-008	9100	2774	9100	39.7998	-111.0922	8	3
W7U/CR-009	8900	2713	8900	39.7317	-110.7845	6	3
W7U/CR-010	Flat Top	2646	8682	39.5133	-110.1211	6	3
W7U/CR-011	8455	2577	8455	39.7663	-110.8651	6	3
W7U/CR-012	8383	2555	8383	39.7193	-110.6483	6	3
W7U/CR-013	8261	2518	8261	39.7788	-110.8929	6	3
W7U/CR-014	7262	2213	7262	39.8064	-110.3678	4	3
W7U/CR-015	7206	2196	7206	39.6756	-110.9210	4	3
W7U/CR-016	6261	1908	6261	39.5846	-110.0338	2	3
W7U/CR-017	5442	1659	5442	39.5019	-110.0332	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/DA-001	Untermann, Mount	3680	12074	40.7708	-109.8784	10	3
W7U/DA-002	Trout Benchmark	3240	10629	40.7958	-109.6733	10	3
W7U/DA-003	10442	3183	10442	40.8126	-109.6201	8	3
W7U/DA-004	10057	3065	10057	40.7856	-109.5065	8	3
W7U/DA-005	Grizzly Benchmark	3038	9968	40.7520	-109.5136	8	3
W7U/DA-006	Lena, Mount	2973	9755	40.7868	-109.4149	8	3
W7U/DA-007	Corson Peak	2918	9575	40.9720	-109.9211	8	3
W7U/DA-008	9350	2850	9350	40.9172	-109.8410	8	3
W7U/DA-009	9300	2835	9300	40.8205	-109.3994	8	3
W7U/DA-010	9184	2799	9184	40.8447	-109.4213	8	3
W7U/DA-011	Bender Mountain	2748	9015	40.9834	-109.0926	8	3
W7U/DA-012	Willow Creek Butte	2733	8966	40.9934	-109.0709	6	3
W7U/DA-013	8856	2699	8856	40.6538	-109.0681	6	3
W7U/DA-014	Hoy Mountain	2692	8831	40.7189	-109.0624	6	3
W7U/DA-015	8774	2674	8774	40.8601	-109.3530	6	3
W7U/DA-016	8744	2665	8744	40.8173	-109.1919	6	3
W7U/DA-017	8674	2644	8674	40.7572	-109.0565	6	3
W7U/DA-018	Jessen Butte	2627	8620	40.9522	-109.8027	6	3
W7U/DA-019	8612	2625	8612	40.8180	-109.4534	6	3
W7U/DA-020	8498	2590	8498	40.6870	-109.1362	6	3
W7U/DA-021	8328	2538	8328	40.7880	-109.1300	6	3
W7U/DA-022	8225	2507	8225	40.7346	-109.1586	6	3
W7U/DA-023	8216	2504	8216	40.8644	-109.2307	6	3
W7U/DA-024	8192	2497	8192	40.8164	-109.1562	6	3
W7U/DA-025	8125	2476	8125	40.7570	-109.1299	6	3
W7U/DA-026	8004	2440	8004	40.8630	-109.2645	6	3
W7U/DA-027	7996	2437	7996	40.8004	-109.0554	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/DA-028	Mountain Home	2434	7985	40.9432	-109.1965	6	3
W7U/DA-029	Bear Mountain	2356	7730	40.9116	-109.5940	6	3
W7U/DA-030	Boars Tusk	2345	7694	40.9434	-109.5595	6	3
W7U/DA-031	Two Horse Butte	2237	7338	40.9512	-109.2323	4	3
W7U/DA-032	7180	2188	7180	40.9298	-109.6813	4	3
W7U/DA-033	Horseshoe Benchmark	2176	7138	40.9608	-109.6156	4	3
W7U/DA-034	6914	2107	6914	40.9436	-109.6043	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/DU-001	Roberts Peak	4050	13287	40.7356	-110.3392	10	3
W7U/DU-002	Henrys Fork Peak	4042	13260	40.7878	-110.3898	10	3
W7U/DU-003	Wilson Peak	3981	13060	40.7758	-110.4620	10	3
W7U/DU-004	East Lovenia	3972	13032	40.7625	-110.5831	10	3
W7U/DU-005	Porcupine Mountain	3929	12892	40.7617	-110.4735	10	3
W7U/DU-006	Squaw Peak	3918	12855	40.7003	-110.6432	10	3
W7U/DU-007	Explorer Peak	3873	12708	40.7183	-110.6441	10	3
W7U/DU-008	Stone Benchmark	3873	12707	40.7335	-110.5057	10	3
W7U/DU-009	Yard Peak	3873	12706	40.7526	-110.7131	10	3
W7U/DU-010	East Burnt Fork Peak	3861	12666	40.8094	-110.1078	10	3
W7U/DU-011	Dead Horse Peak	3853	12642	40.7433	-110.6925	10	3
W7U/DU-012	Meadow Peak	3824	12545	40.7494	-110.6469	10	3
W7U/DU-013	Cleave Peak	3817	12524	40.7652	-110.1359	10	3
W7U/DU-014	Val Benchmark	3815	12516	40.7605	-110.2886	10	3
W7U/DU-015	Agassiz, Mount	3788	12428	40.7112	-110.8243	10	3
W7U/DU-016	West Clover Mountain	3787	12425	40.7217	-110.1189	10	3
W7U/DU-017	Paul Benchmark	3751	12307	40.6820	-110.3935	10	3
W7U/DU-018	Fox Peak	3659	12004	40.7822	-110.1306	10	3
W7U/DU-019	Bald Mountain	3640	11943	40.6990	-110.9032	10	3
W7U/DU-020	Yellow Benchmark	3622	11884	40.7313	-110.4372	10	3
W7U/DU-021	Brown Duck Mountain	3617	11866	40.6366	-110.6191	10	3
W7U/DU-022	11839	3609	11839	40.7506	-110.1730	10	3
W7U/DU-023	East Granddaddy Mountain	3554	11659	40.5907	-110.7867	10	3
W7U/DU-024	11649	3551	11649	40.5963	-110.6384	10	3
W7U/DU-025	11611	3539	11611	40.6524	-110.3904	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/DU-026	West Granddaddy Mountain	3503	11494	40.5968	-110.8309	10	3
W7U/DU-027	Blind Stream Benchmark	3444	11300	40.5237	-110.7295	10	3
W7U/DU-028	11140	3395	11140	40.6436	-110.8348	10	3
W7U/DU-029	Big Ridge	3382	11095	40.5025	-110.6668	10	3
W7U/DU-030	Lake Fork Mountain	3325	10910	40.5768	-110.4551	10	3
W7U/DU-031	10906	3324	10906	40.5248	-110.6987	10	3
W7U/DU-032	Lightning Ridge	3101	10175	40.4942	-110.8830	8	3
W7U/DU-033	Dry Mountain	3002	9849	40.4218	-110.6125	8	3
W7U/DU-034	Gray Head Benchmark	2910	9548	39.9668	-110.7098	8	3
W7U/DU-035	Gray Head Peak	2894	9496	39.9453	-110.7580	8	3
W7U/DU-036	9461	2884	9461	39.8928	-110.5603	8	3
W7U/DU-037	Argyle Ridge	2883	9460	39.8647	-110.6648	8	3
W7U/DU-038	Long Ridge	2881	9452	40.0287	-110.8551	8	3
W7U/DU-039	9446	2879	9446	39.8399	-110.5906	8	3
W7U/DU-040	9445	2879	9445	39.9106	-110.6433	8	3
W7U/DU-041	9323	2842	9323	39.9353	-110.6922	8	3
W7U/DU-042	9316	2840	9316	39.9666	-110.6573	8	3
W7U/DU-043	Badlands Benchmark	2838	9312	39.8883	-110.5076	8	3
W7U/DU-044	Sams Benchmark	2808	9214	39.9941	-110.7547	8	3
W7U/DU-045	9154	2790	9154	39.9003	-110.5941	8	3
W7U/DU-046	8860	2701	8860	40.4299	-110.8884	6	3
W7U/DU-047	8763	2671	8763	39.9489	-110.6409	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/DU-048	8717	2657	8717	40.0301	-110.7386	6	3
W7U/DU-049	8569	2612	8569	40.0482	-110.7333	6	3
W7U/DU-050	8420	2566	8420	40.0499	-110.7003	6	3
W7U/DU-051	8303	2531	8303	40.4364	-110.7292	6	3
W7U/DU-052	8300	2530	8300	39.9287	-110.5148	6	3
W7U/DU-053	8149	2484	8149	40.5215	-110.4343	6	3
W7U/DU-054	Blacktail Mountain	2352	7715	40.2671	-110.6037	6	3
W7U/DU-055	Cedar Mountain	2350	7711	40.1600	-110.7302	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/DV-001	Thurston Peak	2958	9706	41.0819	-111.8515	8	3
W7U/DV-002	Francis Peak	2908	9540	41.0329	-111.8386	8	3
W7U/DV-003	9260	2822	9260	40.8722	-111.7686	8	3
W7U/DV-004	Bountiful Peak	2822	9259	40.9644	-111.8181	8	3
W7U/DV-005	8650	2637	8650	40.9158	-111.7938	6	3
W7U/DV-006	Gold Ridge	2559	8396	40.9598	-111.7750	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/EM-001	East Mountain	3274	10743	39.4755	-111.2168	10	3
W7U/EM-002	Bald Benchmark	3270	10728	39.4217	-111.2179	10	3
W7U/EM-003	Seeley Mountain	3158	10360	39.5057	-111.2149	8	3
W7U/EM-004	North Horn Mountain	2946	9665	39.2184	-111.2196	8	3
W7U/EM-005	9327	2843	9327	39.4575	-110.2927	8	3
W7U/EM-006	Middle Mountain	2774	9100	39.4063	-111.2582	8	3
W7U/EM-007	Nelson Mountain	2765	9070	39.0444	-111.2228	8	3
W7U/EM-008	Cone Shape Benchmark	2755	9040	39.4049	-110.2577	8	3
W7U/EM-009	8889	2709	8889	39.3939	-110.2346	6	3
W7U/EM-010	8878	2706	8878	39.4395	-110.2579	6	3
W7U/EM-011	8809	2685	8809	39.3797	-110.2511	6	3
W7U/EM-012	Little Nelson Mountain	2618	8590	39.0852	-111.2287	6	3
W7U/EM-013	8561	2609	8561	39.3640	-110.2382	6	3
W7U/EM-014	8389	2557	8389	39.4125	-110.1495	6	3
W7U/EM-015	7762	2366	7762	38.8297	-110.8091	6	3
W7U/EM-016	Saddle Benchmark	2305	7562	38.8933	-110.7517	6	3
W7U/EM-017	Square Top	2258	7408	38.7742	-110.8957	4	3
W7U/EM-018	7330	2234	7330	39.3636	-110.0809	4	3
W7U/EM-019	Elliott, Mount	2177	7142	39.1829	-110.3000	4	3
W7U/EM-020	7140	2176	7140	38.9389	-110.7632	4	3
W7U/EM-021	Flattop Mountain	2176	7140	39.3266	-110.5826	4	3
W7U/EM-022	Molen Reef	2172	7126	38.8733	-111.1484	4	3
W7U/EM-023	Cedar Mountain	2156	7075	38.6089	-111.1152	4	3
W7U/EM-024	East Cedar Mountain	2154	7066	38.6211	-111.0946	4	3
W7U/EM-025	Window Blind Peak	2143	7030	39.0447	-110.6563	4	3
W7U/EM-026	Middle Mountain	2140	7022	39.1450	-110.2690	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/EM-027	Pinnacle Benchmark	2137	7010	38.9743	-110.7328	4	3
W7U/EM-028	Elliott Mesa	2131	6991	39.1680	-110.2841	4	3
W7U/EM-029	Sids Mountain	2129	6985	39.0050	-110.7627	4	3
W7U/EM-030	Little Black Mountains HP	2115	6939	38.5219	-111.2126	4	3
W7U/EM-031	6915	2108	6915	39.0734	-110.6238	4	3
W7U/EM-032	6912	2107	6912	39.0436	-110.5751	4	3
W7U/EM-033	6905	2105	6905	39.0579	-110.6067	4	3
W7U/EM-034	Mesa Butte	2097	6881	38.7766	-111.2146	4	3
W7U/EM-035	6860	2091	6860	38.9372	-110.8470	4	3
W7U/EM-036	6842	2085	6842	39.0489	-110.5136	4	3
W7U/EM-037	Moroni Benchmark	2084	6837	38.5882	-111.0183	4	3
W7U/EM-038	Temple Mountain	2079	6820	38.6883	-110.6792	4	3
W7U/EM-039	Little Elliott Mesa	2065	6775	39.0960	-110.2520	4	3
W7U/EM-040	Slaughter Benchmark	2063	6770	38.6599	-111.0243	4	3
W7U/EM-041	6705	2044	6705	39.0665	-110.5802	4	3
W7U/EM-042	Coal Cliffs	2042	6700	38.8291	-111.2154	4	3
W7U/EM-043	Wedge East, The	2042	6700	39.0877	-110.6822	4	3
W7U/EM-044	6694	2040	6694	38.5517	-111.2102	4	3
W7U/EM-045	6661	2030	6661	38.7319	-110.9414	4	3
W7U/EM-046	Chimmey Rock	2030	6661	39.2011	-110.5599	4	3
W7U/EM-047	6654	2028	6654	39.2767	-110.5688	4	3
W7U/EM-048	6644	2025	6644	38.9275	-110.8589	4	3
W7U/EM-049	Factory Butte	2014	6606	38.5103	-111.1709	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/EM-050	6545	1995	6545	39.0712	-110.7237	4	3
W7U/EM-051	Trough Benchmark	1986	6516	38.5363	-110.9908	4	3
W7U/EM-052	Chute Benchmark	1984	6508	38.6331	-110.7874	4	3
W7U/EM-053	6505	1983	6505	38.9796	-110.7911	4	3
W7U/EM-054	6410	1954	6410	39.1036	-110.2598	2	3
W7U/EM-055	Bottleneck Peak	1952	6403	39.0603	-110.6874	2	3
W7U/EM-056	Assembly Hall Peak	1949	6395	39.0669	-110.6579	2	3
W7U/EM-057	Mexican Mountain	1949	6393	39.0061	-110.4706	2	3
W7U/EM-058	6340	1932	6340	38.6952	-110.9816	2	3
W7U/EM-059	6340	1932	6340	38.5658	-110.9375	2	3
W7U/EM-060	6333	1930	6333	39.0275	-110.5028	2	3
W7U/EM-061	6260	1908	6260	38.6339	-110.7288	2	3
W7U/EM-062	6220	1896	6220	38.7399	-110.5844	2	3
W7U/EM-063	6220	1896	6220	39.2790	-110.2127	2	3
W7U/EM-064	6205	1891	6205	39.3788	-110.5467	2	3
W7U/EM-065	6180	1884	6180	38.6151	-110.8109	2	0
W7U/EM-066	6140	1871	6140	38.5787	-110.9017	2	0
W7U/EM-067	Big Flat Tops South, The	1862	6110	38.5077	-110.4522	2	0
W7U/EM-068	Ding Dang Dome	1861	6107	38.5990	-110.8515	2	0
W7U/EM-069	Dragon Benchmark	1849	6065	38.9392	-110.4547	2	0
W7U/EM-070	Lone Tree Wedge	1839	6035	38.7083	-111.0670	2	0
W7U/EM-071	6001	1829	6001	38.9862	-110.4458	2	0
W7U/EM-072	5940	1811	5940	38.9579	-110.4556	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/EM-073	5875	1791	5875	38.7763	-110.5269	2	0
W7U/EM-074	Blue Castle Butte	1784	5853	39.0861	-110.2035	2	0
W7U/EM-075	Wild Horse Butte	1756	5760	38.5788	-110.7203	2	0
W7U/EM-076	5740	1750	5740	38.8709	-110.4662	2	0
W7U/EM-077	Middle Wild Horse Mesa	1713	5620	38.5742	-110.8040	2	0
W7U/EM-078	5620	1713	5620	38.7967	-110.4993	2	0
W7U/EM-079	Little Wild Horse Mesa	1701	5580	38.5722	-110.8590	2	0
W7U/EM-080	5580	1701	5580	38.8506	-110.4708	2	0
W7U/EM-081	5264	1604	5264	39.2399	-110.2597	1	0
W7U/EM-082	Gunnison Butte	1542	5060	39.1059	-110.1250	1	0
W7U/EM-083	Bowknot Bend	1520	4987	38.6056	-110.0044	1	0
W7U/EM-084	4780	1457	4780	38.5658	-110.0493	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GA-001	South Summit Ridge	3481	11419	38.0727	-110.7949	10	3
W7U/GA-002	Griffin Top	3286	10780	37.9128	-111.8914	10	3
W7U/GA-003	10653	3247	10653	38.0455	-112.1977	10	3
W7U/GA-004	Barney Top	3237	10620	37.7561	-111.8741	10	3
W7U/GA-005	10575	3223	10575	37.9382	-111.7464	10	3
W7U/GA-006	Dry Lakes Peak	3185	10451	38.1382	-110.8134	8	3
W7U/GA-007	Hancock Peak	3045	9990	37.8744	-112.2485	8	3
W7U/GA-008	Table Mountain	3011	9879	38.1411	-112.1405	8	3
W7U/GA-009	Wickiup Ridge	2989	9806	38.1028	-110.7700	8	3
W7U/GA-010	9734	2967	9734	37.8475	-112.2508	8	3
W7U/GA-011	Blind Spring Mountain	2906	9534	37.9061	-112.2860	8	3
W7U/GA-012	Cass Creek Peak	2874	9428	37.9067	-110.7112	8	3
W7U/GA-013	Flat Top	2859	9380	37.8188	-112.1808	8	3
W7U/GA-014	Canaan Peak	2847	9340	37.6090	-111.8009	8	3
W7U/GA-015	Bull Mountain	2800	9187	38.1403	-110.7321	8	3
W7U/GA-016	Ragged Mountain	2786	9140	38.0165	-110.7575	8	3
W7U/GA-017	Cooper Knoll	2763	9065	37.7094	-112.6159	8	3
W7U/GA-018	Haycock Mountain	2758	9047	37.7190	-112.5837	8	3
W7U/GA-019	Hatch Mountain	2643	8672	37.6533	-112.5566	6	3
W7U/GA-020	Horse Valley Peak	2627	8620	38.0622	-112.2968	6	3
W7U/GA-021	Little Dog Valley Peak	2612	8568	38.1039	-112.4008	6	3
W7U/GA-022	8538	2602	8538	37.7373	-112.0472	6	3
W7U/GA-023	Mammoth Ridge	2537	8324	37.5997	-112.5507	6	3
W7U/GA-024	Flake Mountain	2535	8317	37.7617	-112.1270	6	3
W7U/GA-025	8256	2516	8256	37.6833	-111.9992	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GA-026	8063	2458	8063	37.9997	-112.4679	6	3
W7U/GA-027	7980	2432	7980	37.9984	-111.2719	6	3
W7U/GA-028	Death Ridge	2425	7956	37.5711	-111.7079	6	3
W7U/GA-029	7917	2413	7917	37.6752	-111.7409	6	3
W7U/GA-030	7828	2386	7828	37.5644	-111.8810	6	3
W7U/GA-031	Cocks Comb	2349	7708	37.8979	-110.6310	6	3
W7U/GA-032	7655	2333	7655	37.5842	-111.9126	6	3
W7U/GA-033	Buck Benchmark	2333	7653	38.1209	-111.1734	6	3
W7U/GA-034	7618	2322	7618	37.5440	-111.7053	6	3
W7U/GA-035	Deer Point	2214	7265	37.7036	-110.9823	4	3
W7U/GA-036	Wagon Box Mesa	2213	7260	37.8245	-111.0769	4	3
W7U/GA-037	7220	2201	7220	38.1137	-111.1413	4	3
W7U/GA-038	7220	2201	7220	37.9755	-111.2437	4	3
W7U/GA-039	Lands End	2180	7151	38.1019	-110.1301	4	3
W7U/GA-040	7140	2176	7140	37.6899	-110.9730	4	3
W7U/GA-041	7140	2176	7140	37.9626	-111.2389	4	3
W7U/GA-042	North Block	2152	7060	38.0430	-110.2070	4	3
W7U/GA-043	7020	2140	7020	37.9461	-111.2421	4	3
W7U/GA-044	7019	2139	7019	37.6625	-111.6222	4	3
W7U/GA-045	7010	2137	7010	37.9660	-111.2631	4	3
W7U/GA-046	6964	2123	6964	37.5425	-111.4672	4	3
W7U/GA-047	6940	2115	6940	37.8710	-111.5527	4	3
W7U/GA-048	Steele Butte	2102	6896	38.0749	-110.9210	4	3
W7U/GA-049	King Bench	2098	6883	37.8675	-111.2557	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GA-050	6820	2079	6820	38.1173	-111.1317	4	3
W7U/GA-051	Big Bown Bench	2067	6780	37.7629	-111.1584	4	3
W7U/GA-052	Gunsight Butte	2049	6721	38.0641	-110.1881	4	3
W7U/GA-053	Big Flat	2039	6691	37.7775	-111.5594	4	3
W7U/GA-054	6660	2030	6660	37.9706	-110.2754	4	3
W7U/GA-055	6620	2018	6620	37.8061	-111.0218	4	3
W7U/GA-056	Silver Falls Bench	2017	6618	37.7210	-111.0972	4	3
W7U/GA-057	Freds Ridge	2015	6611	37.7825	-110.6048	4	3
W7U/GA-058	6595	2010	6595	37.7437	-111.1142	4	3
W7U/GA-059	No Man Mesa	2004	6574	37.8862	-110.8038	4	3
W7U/GA-060	6540	1993	6540	37.7706	-111.0058	4	3
W7U/GA-061	6500	1981	6500	38.0813	-110.2299	2	3
W7U/GA-062	6471	1972	6471	38.0862	-110.9974	2	3
W7U/GA-063	6438	1962	6438	37.7340	-111.1268	2	3
W7U/GA-064	6388	1947	6388	37.7460	-111.1442	2	3
W7U/GA-065	6380	1945	6380	38.1018	-111.1201	2	3
W7U/GA-066	6380	1945	6380	37.7005	-111.0945	2	3
W7U/GA-067	6377	1944	6377	37.7749	-111.1756	2	3
W7U/GA-068	6340	1932	6340	37.8389	-111.0287	2	3
W7U/GA-069	Wolverine Bench	1932	6340	37.8378	-111.2273	2	3
W7U/GA-070	Little Bown Bench	1931	6335	37.7856	-111.1927	2	3
W7U/GA-071	6288	1917	6288	37.7973	-111.1924	2	3
W7U/GA-072	Red Breaks	1908	6260	37.6971	-111.3623	2	3
W7U/GA-073	Choprock Bench	1903	6242	37.6773	-111.0848	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GA-074	6224	1897	6224	38.0469	-110.2854	2	3
W7U/GA-075	6220	1896	6220	37.6254	-110.9977	2	3
W7U/GA-076	6208	1892	6208	37.7948	-111.2032	2	3
W7U/GA-077	6170	1881	6170	37.6398	-111.0272	2	0
W7U/GA-078	Fiddler Butte	1837	6027	38.0481	-110.3125	2	0
W7U/GA-079	Cedar Point	1834	6016	38.0682	-110.4266	2	0
W7U/GA-080	Allen Dump	1808	5933	37.6304	-111.2232	2	0
W7U/GA-081	5932	1808	5932	37.6989	-111.2911	2	0
W7U/GA-082	Ocean Point	1784	5852	38.0051	-110.0875	2	0
W7U/GA-083	5792	1765	5792	38.0626	-110.3398	2	0
W7U/GA-084	Hite Benchmark	1694	5558	37.8596	-110.4297	2	0
W7U/GA-085	Trachyte Point East	1685	5527	37.9388	-110.4898	2	0
W7U/GA-086	5390	1643	5390	37.7549	-110.4771	1	0
W7U/GA-087	Pinnacle, The	1625	5330	38.1498	-110.3433	1	0
W7U/GA-088	Saleratus Point	1608	5277	37.6863	-110.7668	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GR-001	Wagon Road Ridge	2897	9503	39.2217	-109.7700	8	3
W7U/GR-002	Steer Ridge	2850	9350	39.2414	-109.8038	8	3
W7U/GR-003	Hill Benchmark	2849	9346	39.2746	-109.8531	8	3
W7U/GR-004	Went Ridge	2839	9315	39.2013	-109.6929	8	3
W7U/GR-005	Nash Benchmark	2801	9190	39.1928	-109.6372	8	3
W7U/GR-006	Pace Benchmark	2788	9147	38.5422	-109.0771	8	3
W7U/GR-007	9121	2780	9121	39.2519	-109.8239	8	3
W7U/GR-008	9100	2774	9100	39.1661	-109.6906	8	3
W7U/GR-009	8938	2724	8938	39.3098	-109.9605	6	3
W7U/GR-010	8917	2718	8917	39.2295	-109.5750	6	3
W7U/GR-011	Diamond Ridge	2705	8875	39.2459	-109.5574	6	3
W7U/GR-012	8496	2590	8496	39.4317	-109.1753	6	3
W7U/GR-013	North Beaver Mesa	2538	8327	38.6314	-109.1859	6	3
W7U/GR-014	Polar Mesa	2467	8093	38.6574	-109.1456	6	3
W7U/GR-015	7579	2310	7579	39.1827	-109.8833	6	3
W7U/GR-016	7466	2276	7466	39.3359	-109.3416	4	3
W7U/GR-017	7186	2190	7186	38.7144	-109.2372	4	3
W7U/GR-018	7128	2173	7128	39.0098	-109.7618	4	3
W7U/GR-019	7100	2164	7100	38.7207	-109.2639	4	3
W7U/GR-020	7077	2157	7077	39.2166	-109.9488	4	3
W7U/GR-021	7065	2153	7065	39.1112	-109.9050	4	3
W7U/GR-022	6920	2109	6920	39.1161	-109.4782	4	3
W7U/GR-023	6916	2108	6916	39.1012	-109.9219	4	3
W7U/GR-024	6881	2097	6881	39.0971	-109.5231	4	3
W7U/GR-025	Can Benchmark	2081	6826	39.1516	-109.9863	4	3
W7U/GR-026	6825	2080	6825	38.7243	-109.2949	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GR-027	6761	2061	6761	39.1573	-109.9727	4	3
W7U/GR-028	Castleton Tower	2029	6656	38.6511	-109.3678	4	3
W7U/GR-029	6475	1974	6475	38.6848	-109.2129	2	3
W7U/GR-030	6360	1939	6360	39.0682	-110.0264	2	3
W7U/GR-031	Knoll, The	1925	6316	38.5542	-109.7874	2	3
W7U/GR-032	Titan, The	1908	6260	38.7174	-109.2994	2	3
W7U/GR-033	Round Mountain	1885	6185	38.6131	-109.3618	2	0
W7U/GR-034	Parriott Mesa	1876	6155	38.6600	-109.4015	2	0
W7U/GR-035	6091	1857	6091	38.9988	-109.9242	2	0
W7U/GR-036	Dome Plateau	1847	6060	38.7229	-109.4030	2	0
W7U/GR-037	Kingfisher, The	1835	6020	38.7230	-109.3011	2	0
W7U/GR-038	5889	1795	5889	38.6513	-109.7914	2	0
W7U/GR-039	Christmas Ridge	1785	5855	38.9785	-109.8577	2	0
W7U/GR-040	Dry Mesa	1762	5780	38.7009	-109.4283	2	0
W7U/GR-041	5735	1748	5735	38.6376	-109.6763	2	0
W7U/GR-042	Merrimac Butte	1715	5627	38.6632	-109.7429	2	0
W7U/GR-043	Hatch Mesa	1703	5586	38.9506	-109.9527	2	0
W7U/GR-044	5580	1701	5580	38.7985	-109.6208	2	0
W7U/GR-045	5580	1701	5580	38.6198	-109.6517	2	0
W7U/GR-046	Klondike Bluffs	1689	5540	38.7946	-109.6842	2	0
W7U/GR-047	Buckhorn Mesa	1683	5521	38.8656	-109.1859	2	0
W7U/GR-048	5482	1671	5482	39.1472	-109.0656	1	0
W7U/GR-049	The Red Hills	1574	5163	38.6693	-109.4329	1	0
W7U/GR-050	5140	1567	5140	39.0007	-109.1462	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/GR-051	5100	1554	5100	38.5281	-109.6475	1	0
W7U/GR-052	4980	1518	4980	38.5189	-109.6346	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/IR-001	Horse Valley Peak	3225	10580	37.7900	-112.7074	10	3
W7U/IR-002	Navajo Point	3223	10575	37.6864	-112.8655	10	3
W7U/IR-003	Black Mountain	3162	10375	37.5688	-112.9374	8	3
W7U/IR-004	Little Creek Peak	3091	10140	37.8811	-112.6119	8	3
W7U/IR-005	Eagle Peak	3027	9930	37.6912	-112.9432	8	3
W7U/IR-006	Sandy Peak	2907	9537	37.9251	-112.5459	8	3
W7U/IR-007	Hoosier Benchmark	2806	9206	37.8141	-112.7430	8	3
W7U/IR-008	Cottonwood Mountain	2779	9118	37.9447	-112.6436	8	3
W7U/IR-009	8953	2729	8953	37.7774	-112.8652	6	3
W7U/IR-010	8875	2705	8875	37.9696	-112.5954	6	3
W7U/IR-011	Burnt Peak	2677	8784	38.0505	-112.5338	6	3
W7U/IR-012	8744	2665	8744	38.0075	-112.6447	6	3
W7U/IR-013	Black Mountains HP	2644	8674	38.0791	-112.7610	6	3
W7U/IR-014	8592	2619	8592	37.9447	-114.0197	6	3
W7U/IR-015	Steamboat Mountain	2618	8588	38.0664	-113.7633	6	3
W7U/IR-016	8535	2601	8535	38.0516	-114.0474	6	3
W7U/IR-017	8461	2579	8461	38.0795	-113.8084	6	3
W7U/IR-018	Rice Mountain	2564	8411	38.0205	-114.0297	6	3
W7U/IR-019	Harmony Mountains HP	2557	8390	37.5615	-113.3026	6	3
W7U/IR-020	8388	2557	8388	38.0846	-113.7763	6	3
W7U/IR-021	Stoddard Mountain	2554	8378	37.5764	-113.3597	6	3
W7U/IR-022	Bear Benchmark	2550	8365	38.0119	-112.4849	6	3
W7U/IR-023	Bob Leroy Peak North	2522	8275	38.1078	-113.8128	6	3
W7U/IR-024	8170	2490	8170	37.9816	-113.8441	6	3
W7U/IR-025	Anderson Mountain	2455	8056	38.0819	-112.6188	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/IR-026	8032	2448	8032	38.0716	-114.0337	6	3
W7U/IR-027	7860	2396	7860	37.9652	-113.8812	6	3
W7U/IR-028	Iron Mountain	2387	7831	37.6444	-113.3741	6	3
W7U/IR-029	7822	2384	7822	37.9069	-113.9972	6	3
W7U/IR-030	Elenore, Mount	2379	7804	37.8366	-113.9875	6	3
W7U/IR-031	7728	2355	7728	38.1479	-112.6653	6	3
W7U/IR-032	7612	2320	7612	38.0246	-113.8194	6	3
W7U/IR-033	7577	2309	7577	37.9769	-112.8772	6	3
W7U/IR-034	7538	2298	7538	37.5841	-113.3830	6	3
W7U/IR-035	7450	2271	7450	37.7038	-113.4680	4	3
W7U/IR-036	North Peaks HP	2201	7222	38.0025	-113.7039	4	3
W7U/IR-037	Ladybug Benchmark	2188	7177	38.0426	-113.0417	4	3
W7U/IR-038	7083	2159	7083	38.1142	-113.5306	4	3
W7U/IR-039	7030	2143	7030	38.0768	-113.4854	4	3
W7U/IR-040	Swett Hills	2142	7028	37.6560	-113.3036	4	3
W7U/IR-041	Escalante, Mount	2137	7010	37.6839	-113.9791	4	3
W7U/IR-042	6990	2131	6990	37.8711	-113.9211	4	3
W7U/IR-043	Broken Ridge	2101	6893	38.0898	-113.6129	4	3
W7U/IR-044	6890	2100	6890	37.6679	-113.9273	4	3
W7U/IR-045	Monument Peak	2067	6780	38.0669	-113.1775	4	3
W7U/IR-046	Red Hills South	2063	6768	37.8570	-112.9634	4	3
W7U/IR-047	6731	2052	6731	37.9230	-113.8723	4	3
W7U/IR-048	Granite Mountain	2051	6730	37.7170	-113.2444	4	3
W7U/IR-049	Eightmile Hills	2038	6685	37.6997	-113.2344	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/IR-050	6535	1992	6535	38.0440	-113.4697	4	3
W7U/IR-051	6446	1965	6446	37.7635	-113.9253	2	3
W7U/IR-052	6422	1957	6422	37.6314	-113.7548	2	3
W7U/IR-053	Three Peaks Middle, The	1956	6416	37.7614	-113.2026	2	3
W7U/IR-054	Table Butte	1792	5878	37.8651	-113.4403	2	0
W7U/IR-055	Blue Knoll	1716	5629	38.0975	-113.2516	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/JU-001	Haystack Peak	3664	12020	39.8480	-113.9047	10	3
W7U/JU-002	Red Mountain	3532	11588	39.7999	-113.9367	10	3
W7U/JU-003	Trout Benchmark	3452	11324	39.7715	-113.9658	10	3
W7U/JU-004	North Peak	3406	11174	39.8386	-111.7497	10	3
W7U/JU-005	Bald Mountain	3326	10913	39.8772	-111.7582	10	3
W7U/JU-006	10621	3237	10621	39.7538	-113.9311	10	3
W7U/JU-007	10462	3189	10462	39.7250	-113.9840	8	3
W7U/JU-008	10460	3176	10421	39.8717	-111.7700	8	3
W7U/JU-009	9860	3005	9860	39.7482	-114.0416	8	3
W7U/JU-010	9723	2964	9723	39.6264	-111.7282	8	3
W7U/JU-011	9352	2850	9352	39.8511	-111.7775	8	3
W7U/JU-012	Spring Creek Mountain	2774	9101	39.8041	-114.0425	8	3
W7U/JU-013	9038	2755	9038	39.7836	-114.0290	8	3
W7U/JU-014	8970	2734	8970	39.7170	-113.9259	6	3
W7U/JU-015	Big Baldy	2675	8775	39.3911	-111.7516	6	3
W7U/JU-016	Hop Creek Ridge	2646	8682	39.7724	-111.6154	6	3
W7U/JU-017	8676	2644	8676	39.8964	-113.8436	6	3
W7U/JU-018	8567	2611	8567	39.4890	-111.7853	6	3
W7U/JU-019	George H Hansen Peak	2598	8523	39.7250	-113.4403	6	3
W7U/JU-020	8507	2593	8507	39.4919	-111.8164	6	3
W7U/JU-021	Horse Heaven Mountain	2583	8475	39.5112	-111.7916	6	3
W7U/JU-022	8354	2546	8354	39.7112	-113.4425	6	3
W7U/JU-023	8300	2530	8300	39.7338	-111.6450	6	3
W7U/JU-024	Tintic Mountain	2505	8218	39.8196	-112.0687	6	3
W7U/JU-025	Mammoth Peak	2471	8108	39.9317	-112.1037	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/JU-026	Maple Peak	2457	8060	39.8658	-112.3216	6	3
W7U/JU-027	Buckhorn Mountain	2396	7861	39.8536	-112.0807	6	3
W7U/JU-028	Packard Peak	2386	7828	39.9740	-112.1246	6	3
W7U/JU-029	7763	2366	7763	39.8806	-112.3947	6	3
W7U/JU-030	7655	2333	7655	39.8802	-112.3584	6	3
W7U/JU-031	Wild Horse Peak	2326	7631	39.4868	-112.1868	6	3
W7U/JU-032	Silver Benchmark	2314	7593	39.9008	-112.0695	6	3
W7U/JU-033	7591	2314	7591	39.4525	-112.2026	6	3
W7U/JU-034	Champlin Peak	2287	7504	39.6166	-112.2205	6	3
W7U/JU-035	Keg Mountain	2227	7305	39.7888	-112.8414	4	3
W7U/JU-036	Drum Mountains HP	2224	7298	39.5613	-112.9870	4	3
W7U/JU-037	7202	2195	7202	39.5850	-112.2425	4	3
W7U/JU-038	7116	2169	7116	39.5663	-111.8073	4	3
W7U/JU-039	Thomas Range HP	2166	7106	39.7410	-113.1342	4	3
W7U/JU-040	7098	2163	7098	39.6440	-112.1801	4	3
W7U/JU-041	Topaz Mountain	2148	7046	39.7095	-113.1058	4	3
W7U/JU-042	Long Ridge	2146	7042	39.8145	-111.9610	4	3
W7U/JU-043	Lady Laird Peak	2128	6980	39.5623	-113.0494	4	3
W7U/JU-044	6953	2119	6953	39.8263	-113.4483	4	3
W7U/JU-045	6952	2119	6952	39.7225	-112.1051	4	3
W7U/JU-046	6940	2115	6940	39.5666	-113.7605	4	3
W7U/JU-047	Cairn Benchmark	2115	6938	39.8007	-113.1283	4	3
W7U/JU-048	Thomas Ridge	2104	6902	39.7654	-113.1433	4	3
W7U/JU-049	6885	2099	6885	39.8013	-111.9952	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/JU-050	Keg Mountain West	2097	6881	39.7863	-112.9083	4	3
W7U/JU-051	Middle Range HP	2082	6830	39.6246	-113.5896	4	3
W7U/JU-052	6770	2063	6770	39.5178	-112.2188	4	3
W7U/JU-053	Wildcat Hills	2057	6750	39.6076	-113.1265	4	3
W7U/JU-054	6658	2029	6658	39.6188	-113.0764	4	3
W7U/JU-055	West Hills	2018	6622	39.6247	-111.9451	4	3
W7U/JU-056	Spor Mountain North	2006	6580	39.7484	-113.1840	4	3
W7U/JU-057	McDowell Benchmark	1985	6514	39.7398	-112.9330	4	3
W7U/JU-058	Granite Mountain	1979	6492	39.6058	-113.6943	2	3
W7U/JU-059	Desert Mountain	1975	6480	39.7813	-112.5944	2	3
W7U/JU-060	Skinner Peaks South	1971	6468	39.4091	-111.9049	2	3
W7U/JU-061	6228	1898	6228	39.8364	-113.0799	2	3
W7U/JU-062	6173	1882	6173	39.6485	-113.0781	2	0
W7U/JU-063	6157	1877	6157	39.7780	-112.5777	2	0
W7U/JU-064	6081	1853	6081	39.5580	-113.3923	2	0
W7U/JU-065	6050	1844	6050	39.7420	-112.5785	2	0
W7U/JU-066	6031	1838	6031	39.8661	-113.4515	2	0
W7U/JU-067	6013	1833	6013	39.7538	-112.6137	2	0
W7U/JU-068	5980	1823	5980	39.9057	-111.8660	2	0
W7U/JU-069	5943	1811	5943	39.8726	-113.4283	2	0
W7U/JU-070	Black Mountains HP	1777	5830	39.6936	-112.3081	2	0
W7U/JU-071	Black Rock Hills	1762	5782	39.8445	-113.2380	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/JU-072	Honeycombs North, The	1733	5686	39.7108	-113.5774	2	0
W7U/JU-073	5540	1689	5540	39.8823	-112.8618	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/KA-001	Andy Nelson Peak	3056	10027	37.5175	-112.8177	8	3
W7U/KA-002	9420	2871	9420	37.4211	-112.3230	8	3
W7U/KA-003	9301	2835	9301	37.4237	-112.3874	8	3
W7U/KA-004	9281	2829	9281	37.4452	-112.2865	8	3
W7U/KA-005	Rainbow Point	2778	9115	37.4752	-112.2402	8	3
W7U/KA-006	Strawberry Point	2748	9016	37.4357	-112.7132	8	3
W7U/KA-007	7841	2390	7841	37.4139	-112.5139	6	3
W7U/KA-008	7804	2379	7804	37.3607	-112.8296	6	3
W7U/KA-009	Collet Benchmark	2292	7519	37.4875	-111.5717	6	3
W7U/KA-010	Timber Mountain	2286	7500	37.2214	-112.2340	4	3
W7U/KA-011	Deer Range Point	2274	7459	37.3613	-112.0742	4	3
W7U/KA-012	Wits Benchmark	2231	7319	37.4340	-111.2825	4	3
W7U/KA-013	Deer Spring Point	2229	7312	37.2910	-112.1667	4	3
W7U/KA-014	7300	2225	7300	37.4494	-111.5344	4	3
W7U/KA-015	No Mans Mesa	2225	7300	37.3008	-112.1118	4	3
W7U/KA-016	Plateau Benchmark	2221	7288	37.5068	-111.3926	4	3
W7U/KA-017	Mollies Nipple	2216	7271	37.2708	-112.0552	4	3
W7U/KA-018	7174	2187	7174	37.2076	-112.6335	4	3
W7U/KA-019	Rock Springs Bench	2125	6972	37.3979	-111.9728	4	3
W7U/KA-020	6844	2086	6844	37.1123	-112.2221	4	3
W7U/KA-021	6824	2080	6824	37.0602	-112.7321	4	3
W7U/KA-022	6818	2078	6818	37.4235	-111.8380	4	3
W7U/KA-023	Elephant Butte	2076	6812	37.0682	-112.8416	4	3
W7U/KA-024	6760	2060	6760	37.2120	-112.8889	4	3
W7U/KA-025	Checkerboard Mesa	2036	6680	37.2156	-112.8800	4	3
W7U/KA-026	Cottonwood Benchmark	2022	6634	37.3535	-111.9431	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/KA-027	Kimball Benchmark	1992	6537	37.1915	-112.0823	4	3
W7U/KA-028	Drip Benchmark	1988	6521	37.3191	-111.5813	4	3
W7U/KA-029	Ship Mountain Point	1987	6519	37.3051	-111.5563	4	3
W7U/KA-030	Bunting Benchmark	1952	6403	37.0225	-112.5945	2	3
W7U/KA-031	Mangard Benchmark	1946	6385	37.0494	-112.4309	2	3
W7U/KA-032	White Tower	1945	6380	37.2150	-112.5531	2	3
W7U/KA-033	6154	1876	6154	37.2328	-111.6742	2	0
W7U/KA-034	6070	1850	6070	37.2958	-111.9077	2	0
W7U/KA-035	6045	1843	6045	37.0523	-112.3259	2	0
W7U/KA-036	Fivemile Mountain	1839	6035	37.1170	-112.0025	2	0
W7U/KA-037	Brigham Plains	1805	5922	37.1566	-111.8940	2	0
W7U/KA-038	Calico Peak	1793	5882	37.2519	-111.9752	2	0
W7U/KA-039	Nipple Benchmark	1792	5879	37.2059	-111.6467	2	0
W7U/KA-040	5791	1765	5791	37.1792	-111.9557	2	0
W7U/KA-041	West Clark Bench	1759	5770	37.0233	-111.9881	2	0
W7U/KA-042	5691	1735	5691	37.0979	-111.9782	2	0
W7U/KA-043	U71 Benchmark	1700	5579	37.1383	-110.9817	2	0
W7U/KA-044	Scorpion, The	1689	5540	37.1939	-111.6971	2	0
W7U/KA-045	Middle Warm Creek Point	1676	5501	37.1255	-111.5233	2	0
W7U/KA-046	U46 Benchmark	1629	5344	37.1301	-111.0363	1	0
W7U/KA-047	U45 Benchmark	1625	5332	37.1326	-111.0546	1	0
W7U/KA-048	5155	1571	5155	37.2357	-111.1736	1	0
W7U/KA-049	5060	1542	5060	37.2442	-111.2482	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/KA-050	5007	1526	5007	37.1597	-111.1390	1	0
W7U/KA-051	4900	1494	4900	37.1825	-111.2080	1	0
W7U/KA-052	Gooseneck Point	1431	4695	37.0601	-111.2571	1	0
W7U/KA-053	Gunsight Butte	1426	4678	37.0611	-111.3354	1	0
W7U/KA-054	4366	1331	4366	37.1106	-111.0840	1	0
W7U/KA-055	Cookie Jar Butte	1324	4344	37.0903	-111.3038	1	0
W7U/KA-056	Castle Rock	1317	4321	37.0150	-111.4557	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/MI-001	Pioneer Peak	3087	10129	38.9941	-112.1736	8	3
W7U/MI-002	10042	3061	10042	39.0392	-112.1404	8	3
W7U/MI-003	Catherine, Mount	3054	10020	38.9941	-112.1958	8	3
W7U/MI-004	Swasey Peak	2947	9669	39.3883	-113.3161	8	3
W7U/MI-005	Williams Peak	2815	9236	39.2948	-112.1973	8	3
W7U/MI-006	Indian Peak	2798	9180	38.6789	-112.3289	8	3
W7U/MI-007	9165	2793	9165	39.2995	-112.2266	8	3
W7U/MI-008	8940	2725	8940	38.5941	-113.5673	6	3
W7U/MI-009	8860	2701	8860	38.6120	-113.9710	6	3
W7U/MI-010	Partridge Mountain	2697	8850	39.3295	-112.2443	6	3
W7U/MI-011	8801	2683	8801	39.3056	-112.2562	6	3
W7U/MI-012	8763	2671	8763	39.3929	-112.2517	6	3
W7U/MI-013	Blue Mountain	2635	8645	39.2814	-112.2657	6	3
W7U/MI-014	8503	2592	8503	39.4200	-113.3408	6	3
W7U/MI-015	Marys Nipple	2584	8478	38.6826	-112.4109	6	3
W7U/MI-016	8460	2579	8460	38.6845	-113.6060	6	3
W7U/MI-017	Tunnel Spring Mountains HP	2579	8460	38.7597	-113.7626	6	3
W7U/MI-018	Tatow Knob	2565	8416	39.4531	-113.3416	6	3
W7U/MI-019	Howell Peak	2545	8350	39.3111	-113.3655	6	3
W7U/MI-020	King Top	2545	8350	38.9810	-113.5305	6	3
W7U/MI-021	8348	2544	8348	38.9994	-113.4999	6	3
W7U/MI-022	8340	2542	8340	38.6367	-112.4880	6	3
W7U/MI-023	South Mountain	2520	8269	38.7273	-112.4384	6	3
W7U/MI-024	Dog Valley Peak	2505	8220	38.6477	-112.5350	6	3
W7U/MI-025	Conger Mountain	2482	8144	39.2293	-113.7228	6	3
W7U/MI-026	Pyramids West, The	2469	8100	38.6772	-112.4988	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/MI-027	8025	2446	8025	39.2251	-112.0325	6	3
W7U/MI-028	Sevier Benchmark	2442	8011	39.2735	-112.0271	6	3
W7U/MI-029	8007	2441	8007	39.1876	-112.1373	6	3
W7U/MI-030	8002	2439	8002	38.6940	-112.4881	6	3
W7U/MI-031	Pyramids East, The	2427	7961	38.6819	-112.4878	6	3
W7U/MI-032	7921	2414	7921	39.4830	-113.3422	6	3
W7U/MI-033	7901	2408	7901	39.1116	-113.3686	6	3
W7U/MI-034	7820	2384	7820	39.0525	-113.5746	6	3
W7U/MI-035	Burbank Hills	2382	7815	38.8319	-113.8100	6	3
W7U/MI-036	7798	2377	7798	38.8266	-113.8688	6	3
W7U/MI-037	7792	2375	7792	38.8145	-113.5934	6	3
W7U/MI-038	Double Benchmark	2367	7766	38.9042	-113.4886	6	3
W7U/MI-039	Dog Valley Mountain	2366	7764	38.6972	-112.5201	6	3
W7U/MI-040	Center Benchmark	2335	7662	39.0202	-113.6513	6	3
W7U/MI-041	7646	2331	7646	38.8994	-113.9141	6	3
W7U/MI-042	7616	2321	7616	39.4311	-112.2125	6	3
W7U/MI-043	7519	2292	7519	39.5098	-113.3401	6	3
W7U/MI-044	7500	2286	7500	38.8300	-113.5561	4	3
W7U/MI-045	Crystal Benchmark	2274	7460	38.7725	-113.6106	4	3
W7U/MI-046	7420	2262	7420	39.1237	-113.5857	4	3
W7U/MI-047	7382	2250	7382	39.1580	-113.6782	4	3
W7U/MI-048	Round Top Benchmark	2247	7372	39.1807	-113.6670	4	3
W7U/MI-049	7353	2241	7353	38.7858	-113.6151	4	3
W7U/MI-050	Middle Mountain	2238	7344	38.7359	-112.3377	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/MI-051	7300	2225	7300	39.1023	-113.6241	4	3
W7U/MI-052	7233	2205	7233	39.5442	-112.9951	4	3
W7U/MI-053	Cricket Mountains HP	2204	7231	38.8929	-113.0092	4	3
W7U/MI-054	Antelope Mountain	2204	7230	38.6072	-112.8219	4	3
W7U/MI-055	7202	2195	7202	38.6194	-113.4782	4	3
W7U/MI-056	Barn Hills	2195	7200	38.9143	-113.4361	4	3
W7U/MI-057	Plympton Ridge HP	2194	7197	39.4383	-113.7200	4	3
W7U/MI-058	7182	2189	7182	38.9622	-112.9559	4	3
W7U/MI-059	7076	2157	7076	38.7360	-112.3622	4	3
W7U/MI-060	Drum Benchmark	2147	7045	39.5296	-112.9795	4	3
W7U/MI-061	Middle Mountain	2135	7006	38.7734	-113.6482	4	3
W7U/MI-062	6955	2120	6955	38.6436	-112.5718	4	3
W7U/MI-063	6900	2103	6900	39.1984	-113.7922	4	3
W7U/MI-064	6884	2098	6884	38.8675	-113.5201	4	3
W7U/MI-065	6845	2086	6845	38.9655	-113.4370	4	3
W7U/MI-066	Halfway Hills	2075	6808	38.6375	-113.8349	4	3
W7U/MI-067	Headlight Mountain	2057	6749	38.7967	-113.0261	4	3
W7U/MI-068	6727	2050	6727	38.9500	-113.4130	4	3
W7U/MI-069	6722	2049	6722	38.8407	-112.9958	4	3
W7U/MI-070	6711	2046	6711	38.8608	-113.5012	4	3
W7U/MI-071	6700	2042	6700	38.6284	-113.2520	4	3
W7U/MI-072	Beaver Benchmark	2031	6665	38.6596	-113.1437	4	3
W7U/MI-073	6660	2030	6660	38.9317	-113.9579	4	3
W7U/MI-074	6640	2024	6640	38.6702	-112.6173	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/MI-075	6614	2016	6614	39.1347	-113.8892	4	3
W7U/MI-076	6596	2010	6596	38.8967	-113.4104	4	3
W7U/MI-077	Little Drum Mountains HP	2010	6594	39.4937	-113.0698	4	3
W7U/MI-078	6573	2003	6573	38.6290	-113.1812	4	3
W7U/MI-079	6570	2003	6570	38.8604	-112.9486	4	3
W7U/MI-080	6565	2001	6565	38.6792	-113.5068	4	3
W7U/MI-081	6540	1993	6540	39.2362	-113.4086	4	3
W7U/MI-082	6497	1980	6497	38.8644	-113.5990	2	3
W7U/MI-083	6484	1976	6484	38.8784	-112.9243	2	3
W7U/MI-084	South Twin Peak	1959	6427	38.7417	-112.7711	2	3
W7U/MI-085	Plympton Ridge South	1957	6420	39.3409	-113.7325	2	3
W7U/MI-086	6414	1955	6414	38.9121	-113.4113	2	3
W7U/MI-087	Spring Mountain	1947	6387	39.4691	-114.0386	2	3
W7U/MI-088	Burnt Benchmark	1942	6372	38.6847	-112.7293	2	3
W7U/MI-089	Low Benchmark	1929	6330	38.7754	-113.3536	2	3
W7U/MI-090	Knoll Hill	1911	6271	39.2292	-113.8334	2	3
W7U/MI-091	6220	1896	6220	39.0148	-113.4533	2	3
W7U/MI-092	6202	1890	6202	38.6153	-113.4418	2	3
W7U/MI-093	6180	1884	6180	38.7370	-113.0717	2	0
W7U/MI-094	6150	1875	6150	38.8152	-113.3576	2	0
W7U/MI-095	Petes Knoll	1858	6096	38.8660	-113.0487	2	0
W7U/MI-096	6060	1847	6060	38.8858	-113.3945	2	0
W7U/MI-097	6042	1842	6042	38.8355	-113.0581	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/MI-098	6012	1832	6012	38.8373	-112.8798	2	0
W7U/MI-099	Red Hills West	1832	6012	38.7734	-113.0637	2	0
W7U/MI-100	5969	1819	5969	38.8398	-113.3077	2	0
W7U/MI-101	5947	1813	5947	38.7158	-112.8260	2	0
W7U/MI-102	5944	1812	5944	39.0284	-113.4288	2	0
W7U/MI-103	5940	1811	5940	38.7602	-113.3704	2	0
W7U/MI-104	Salt Marsh Range HP	1809	5936	39.5012	-113.8687	2	0
W7U/MI-105	North Twin Peak	1802	5913	38.7872	-112.7390	2	0
W7U/MI-106	5868	1789	5868	39.0568	-112.8623	2	0
W7U/MI-107	5797	1767	5797	38.7116	-113.0952	2	0
W7U/MI-108	Pahvant Butte	1753	5751	39.1316	-112.5522	2	0
W7U/MI-109	5715	1742	5715	38.7883	-113.3020	2	0
W7U/MI-110	5602	1707	5602	38.6955	-113.4304	2	0
W7U/MI-111	Coyote Knolls West	1544	5065	39.4664	-113.5554	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/MO-001	Durst Mountain	2830	9284	41.1391	-111.6729	8	3
W7U/MO-002	8830	2691	8830	41.1109	-111.6500	6	3
W7U/MO-003	Bybee Knoll	2618	8588	41.1860	-111.5639	6	3
W7U/MO-004	Deadox Benchmark	2553	8376	40.8722	-111.6390	6	3
W7U/MO-005	8220	2505	8220	41.1055	-111.3770	6	3
W7U/MO-006	Redrock Peak	2490	8170	40.9679	-111.5874	6	3
W7U/MO-007	The Hogsback	2422	7947	41.0024	-111.7878	6	3
W7U/MO-008	Trail Ridge	2371	7780	41.2192	-111.3245	6	3
W7U/MO-009	Big Mahogany Mountain	2362	7748	41.1307	-111.7040	6	3
W7U/MO-010	7700	2347	7700	41.2502	-111.3258	6	3
W7U/MO-011	Elk Mountain	2274	7460	41.1806	-111.6857	4	3
W7U/MO-012	7288	2221	7288	41.0136	-111.6215	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/NU-001	Kings Peak	4123	13528	40.7764	-110.3729	10	3
W7U/NU-002	Gilbert Peak	4097	13442	40.8234	-110.3404	10	3
W7U/NU-003	Emmons Mount	4097	13440	40.7117	-110.3037	10	3
W7U/NU-004	Gunsight Peak	4043	13263	40.8033	-110.3522	10	3
W7U/NU-005	Lovenia Mount	4029	13219	40.7566	-110.6072	10	3
W7U/NU-006	Powell Mount	4011	13159	40.7986	-110.4260	10	3
W7U/NU-007	West Gunsight Peak	3994	13103	40.7927	-110.3666	10	3
W7U/NU-010	Spread Eagle Peak	3822	12540	40.7297	-110.7836	10	3
W7U/NU-012	Eccentric Benchmark	3742	12276	40.8095	-109.9743	10	3
W7U/NU-013	Ibapah Peak	3684	12087	39.8283	-113.9197	10	3
W7U/NU-014	Leidy Peak	3666	12028	40.7682	-109.8343	10	3
W7U/NU-015	Nebo Mount	3636	11928	39.8218	-111.7602	10	3
W7U/NU-016	Timpanogos Mount	3581	11749	40.3909	-111.6460	10	3
W7U/NU-017	Twin Peaks	3502	11489	40.5518	-111.6566	10	3
W7U/NU-018	Pfeifferhorn	3452	11326	40.5336	-111.7059	10	3
W7U/NU-021	Murdock Mountain	3417	11212	40.6806	-110.8915	10	3
W7U/NU-023	Provo Peak	3374	11068	40.2443	-111.5569	10	3
W7U/NU-024	Sugarloaf Mountain	3368	11051	40.5659	-111.6248	10	3
W7U/NU-025	Deseret Peak	3362	11031	40.4597	-112.6264	10	3
W7U/NU-026	Cascade Mountain	3325	10908	40.3071	-111.5887	10	3
W7U/NU-027	Wolverine Mount	3290	10795	40.5854	-111.6034	10	3
W7U/NU-028	Loafer Mountain	3261	10700	39.9758	-111.6165	10	3
W7U/NU-030	Candland Mountain	3160	10367	39.5641	-111.2090	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/NU-032	Strawberry Peak	3150	10335	40.0470	-110.9845	8	3
W7U/NU-033	Gobblers Knob	3123	10246	40.6707	-111.6828	8	3
W7U/NU-034	Heber Mountain	3111	10207	40.4342	-111.1844	8	3
W7U/NU-035	Spanish Fork Peak	3107	10192	40.0878	-111.5277	8	3
W7U/NU-036	Tabby Mountain	3053	10017	40.3615	-110.7898	8	3
W7U/NU-037	Salt Creek Peak	3047	9997	39.6649	-111.7432	8	3
W7U/NU-038	Naomi Peak	3042	9979	41.9114	-111.6754	8	3
W7U/NU-039	Indian Head	3036	9959	39.8770	-110.9014	8	3
W7U/NU-040	Dry Mountain	3007	9865	39.9406	-111.7315	8	3
W7U/NU-041	Beaver Benchmark	2988	9804	39.7559	-110.9913	8	3
W7U/NU-042	Willard Peak	2976	9763	41.3827	-111.9744	8	3
W7U/NU-044	Logan Peak	2960	9710	41.7134	-111.7180	8	3
W7U/NU-045	George Peak	2926	9601	41.8893	-113.4831	8	3
W7U/NU-048	Ogden Mount	2917	9570	41.1999	-111.8819	8	3
W7U/NU-049	James Peak	2872	9421	41.3913	-111.7929	8	3
W7U/NU-050	Elkhorn Divide	2858	9377	40.8067	-111.2578	8	3
W7U/NU-051	Box Elder Peak	2857	9372	41.6359	-112.0138	8	3
W7U/NU-052	Lewis Peak	2836	9304	40.8554	-111.4796	8	3
W7U/NU-053	Bridger Peak	2821	9255	41.9991	-111.4768	8	3
W7U/NU-054	Monte Cristo Peak	2788	9148	41.4218	-111.5174	8	3
W7U/NU-055	Sharp Mountain	2768	9082	41.4412	-111.7217	8	3
W7U/NU-056	Temple Peak	2751	9026	41.8258	-111.5343	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/NU-057	Iron Mountain	2749	9018	40.6572	-111.5432	8	3
W7U/NU-058	Lookout Peak	2737	8980	40.8343	-111.7154	6	3
W7U/NU-059	Tucker Peak	2698	8852	39.8974	-111.1549	6	3
W7U/NU-060	Aire Mount	2628	8621	40.7200	-111.6954	6	3
W7U/NU-061	Little Mountain	2627	8620	40.5382	-109.6992	6	3
W7U/NU-062	Teat Mountain	2602	8537	40.0281	-111.3700	6	3
W7U/NU-064	Boulter Peak	2532	8308	40.0036	-112.1972	6	3
W7U/NU-065	Grandeur Peak	2530	8299	40.7070	-111.7599	6	3
W7U/NU-066	Goslin Mountain	2495	8185	40.9689	-109.3282	6	3
W7U/NU-067	Quarry Mountain	2261	7418	40.6826	-111.5233	6	3
W7U/NU-068	Bovine Mountains	2227	7305	41.4941	-113.6964	6	3
W7U/NU-071	West Mountain	2104	6904	40.0553	-111.8295	6	3
W7U/NU-072	Latimer Point	2067	6780	40.4345	-112.0142	6	3
W7U/NU-073	Frary Peak	2010	6596	40.9619	-112.2160	6	3
W7U/NU-074	Sand Mountain	1738	5702	39.6254	-112.3917	2	3
W7U/NU-075	Wildcat Mountain	1617	5306	40.4781	-113.2972	1	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/PI-001	Brigham, Mount	3584	11757	38.3852	-112.3356	10	3
W7U/PI-002	11673	3558	11673	38.4159	-112.3717	10	3
W7U/PI-003	Gold Mountain	3551	11650	38.4425	-112.3938	10	3
W7U/PI-004	10940	3335	10940	38.4833	-112.1014	10	3
W7U/PI-005	10320	3146	10320	38.4829	-112.3608	8	3
W7U/PI-006	Big Table	3074	10086	38.4011	-112.0766	8	3
W7U/PI-007	Parker Mountain	3018	9900	38.3259	-111.8887	8	3
W7U/PI-008	Forshea Mountain	2993	9820	38.2533	-112.0869	8	3
W7U/PI-009	9755	2973	9755	38.3330	-112.0554	8	3
W7U/PI-010	9700	2957	9700	38.5003	-112.3288	8	3
W7U/PI-011	9432	2875	9432	38.4758	-112.3309	8	3
W7U/PI-012	Hogback	2758	9047	38.4719	-112.4441	8	3
W7U/PI-013	8750	2667	8750	38.2804	-112.2793	6	3
W7U/PI-014	8582	2616	8582	38.2737	-112.1548	6	3
W7U/PI-015	Phonolite Hill	2412	7915	38.1953	-112.0841	6	3
W7U/PI-016	Flattop Benchmark	2337	7668	38.5073	-112.1976	6	3
W7U/PI-017	Junction Benchmark	2301	7550	38.2365	-112.2532	6	3
W7U/PI-018	7381	2250	7381	38.2026	-112.1370	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/RI-001	Rex Peak	2437	7996	41.6561	-111.0940	6	3
W7U/RI-002	Black Mountain	2349	7707	41.9605	-111.2313	6	3
W7U/RI-003	7580	2310	7580	41.7629	-111.4145	6	3
W7U/RI-004	Murphy Ridge	2268	7441	41.2920	-111.0663	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SE-001	Marvine, Mount	3539	11610	38.6683	-111.6410	10	3
W7U/SE-002	Glenwood Mountain	3422	11226	38.6254	-112.0158	10	3
W7U/SE-003	11100	3383	11100	38.7308	-111.5922	10	3
W7U/SE-004	Monument Peak	3367	11047	38.5916	-111.9527	10	3
W7U/SE-005	Boobe Hole Mountain	3286	10780	38.7022	-111.7260	10	3
W7U/SE-006	Geyser Peak	3230	10597	38.5200	-111.4821	10	3
W7U/SE-007	Mytoge Mountains HP	3143	10311	38.5868	-111.6346	8	3
W7U/SE-008	Zedds Mountain	3115	10220	38.6113	-111.6015	8	3
W7U/SE-009	9549	2911	9549	38.6043	-111.6692	8	3
W7U/SE-010	Johns Peak	2908	9540	38.7005	-111.4496	8	3
W7U/SE-011	9470	2886	9470	38.5798	-111.5828	8	3
W7U/SE-012	Bull Valley Mountain	2840	9318	38.9650	-111.6260	8	3
W7U/SE-013	Joseph Peak	2838	9310	38.6772	-112.3055	8	3
W7U/SE-014	Wildcat Knolls	2752	9029	38.9635	-111.3449	8	3
W7U/SE-015	Beehive Peak	2749	9018	38.9358	-112.0783	8	3
W7U/SE-016	8820	2688	8820	38.8463	-111.4820	6	3
W7U/SE-017	Steves Mountain	2670	8761	38.9705	-111.6771	6	3
W7U/SE-018	8594	2619	8594	38.6497	-111.4143	6	3
W7U/SE-019	Deer Peak	2563	8408	38.6933	-111.3805	6	3
W7U/SE-020	East Mountain	2408	7900	38.6207	-112.4117	6	3
W7U/SE-021	Trail Mountain	2396	7860	38.6165	-112.4455	6	3
W7U/SE-022	7802	2378	7802	38.5999	-112.4580	6	3
W7U/SE-023	7507	2288	7507	38.5339	-112.2174	6	3
W7U/SE-024	7389	2252	7389	39.0291	-111.7011	4	3
W7U/SE-025	7380	2249	7380	38.7783	-111.3731	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SE-026	Carter Peak	2048	6718	38.8769	-111.8760	4	3
W7U/SE-027	6551	1997	6551	38.8543	-111.9047	4	3
W7U/SE-028	6432	1960	6432	38.8050	-111.9658	2	3
W7U/SE-029	6110	1862	6110	39.0299	-111.7856	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SJ-001	South Mountain	3602	11817	38.4011	-109.2612	10	3
W7U/SJ-002	11209	3417	11209	37.8557	-109.4723	10	3
W7U/SJ-003	South Peak	3390	11122	37.8112	-109.4570	10	3
W7U/SJ-004	West Mountain	3357	11014	37.8289	-109.5415	10	3
W7U/SJ-005	Twin Peaks East	3356	11012	37.8567	-109.4949	10	3
W7U/SJ-006	Shay Mountain	3045	9989	37.9358	-109.5490	8	3
W7U/SJ-007	Horse Mountain	2835	9300	37.8771	-109.7815	8	3
W7U/SJ-008	Bears Ears East	2761	9058	37.6269	-109.8557	8	3
W7U/SJ-009	Brushy Knoll	2727	8947	37.7097	-109.8787	6	3
W7U/SJ-010	Heel, The	2711	8894	37.7053	-109.9615	6	3
W7U/SJ-011	Toe, The	2707	8881	37.6817	-109.9490	6	3
W7U/SJ-012	Dry Mesa South	2698	8852	37.7582	-109.9101	6	3
W7U/SJ-013	Dry Mesa North	2693	8835	37.7871	-109.9322	6	3
W7U/SJ-014	8808	2685	8808	37.8987	-109.7495	6	3
W7U/SJ-015	Round Mountain	2615	8580	37.8456	-109.7424	6	3
W7U/SJ-016	Seven Sisters Buttes South	2612	8568	37.8666	-109.7363	6	3
W7U/SJ-017	Sweet Alice Hills	2591	8500	37.8746	-109.9099	6	3
W7U/SJ-018	Boundary Butte	2505	8220	37.9200	-109.7496	6	3
W7U/SJ-019	8178	2493	8178	37.6290	-109.8068	6	3
W7U/SJ-020	Seven Sisters Buttes North	2442	8012	37.9137	-109.7168	6	3
W7U/SJ-021	Cathedral Butte	2420	7940	37.9528	-109.6985	6	3
W7U/SJ-022	7844	2391	7844	37.8283	-109.9663	6	3
W7U/SJ-023	7748	2362	7748	37.9628	-109.7993	6	3
W7U/SJ-024	Moss Back Butte	2358	7736	37.5489	-110.0657	6	3
W7U/SJ-025	Bridger Jack Mesa	2297	7537	37.9644	-109.6651	6	3
W7U/SJ-026	Tables of The Sun	2263	7425	37.5428	-110.1028	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	South	-	-	-	-	-	-
W7U/SJ-027	7416	2260	7416	37.8989	-109.8725	4	3
W7U/SJ-028	7414	2260	7414	37.9859	-109.8469	4	3
W7U/SJ-029	House Park Butte	2231	7318	37.9655	-109.8602	4	3
W7U/SJ-030	Tables of The Sun, Middle	2213	7260	37.5617	-110.1198	4	3
W7U/SJ-031	7259	2213	7259	37.9975	-109.8471	4	3
W7U/SJ-032	La Sal Benchmark	2197	7207	38.2380	-109.2731	4	3
W7U/SJ-033	Navajo Begay	2181	7155	37.0649	-110.8090	4	3
W7U/SJ-034	Tables of The Sun North	2176	7140	37.5775	-110.1355	4	3
W7U/SJ-035	7125	2172	7125	38.0125	-109.8875	4	3
W7U/SJ-036	Wingate Mesa	2140	7020	37.6087	-110.1601	4	3
W7U/SJ-037	Lavender Benchmark	2118	6950	38.0763	-109.6485	4	3
W7U/SJ-038	6912	2107	6912	38.0227	-109.8565	4	3
W7U/SJ-039	6838	2084	6838	37.5274	-110.1900	4	3
W7U/SJ-040	Jacobs Chair	2074	6805	37.7311	-110.1963	4	3
W7U/SJ-041	6787	2069	6787	38.0470	-109.6687	4	3
W7U/SJ-042	Cotton Benchmark	2056	6747	38.0586	-109.5955	4	3
W7U/SJ-043	Brighams Tomb	2050	6725	37.0461	-110.0847	4	3
W7U/SJ-044	Clay Hills	2050	6725	37.4624	-110.2263	4	3
W7U/SJ-045	Eagle Mesa	2018	6620	37.0477	-110.1217	4	3
W7U/SJ-046	6580	2006	6580	37.4076	-110.3259	4	3
W7U/SJ-047	6580	2006	6580	38.4767	-109.4716	4	3
W7U/SJ-048	No Mans Mesa	2003	6572	37.0808	-110.5066	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SJ-049	Sentinel Mesa	1969	6460	37.0114	-110.1046	2	3
W7U/SJ-050	Uranium Benchmark	1965	6447	37.5676	-110.3436	2	3
W7U/SJ-051	Junction Butte	1951	6400	38.2867	-109.8729	2	3
W7U/SJ-052	North Six-Shooter Peak	1944	6379	38.1376	-109.6680	2	3
W7U/SJ-053	White Benchmark	1913	6276	37.7786	-110.3157	2	3
W7U/SJ-054	South Six-Shooter Peak	1876	6154	38.1208	-109.6507	2	0
W7U/SJ-055	6140	1871	6140	37.0871	-110.9004	2	0
W7U/SJ-056	Big Indian	1865	6120	37.0204	-110.0921	2	0
W7U/SJ-057	Monitor Butte	1865	6118	37.2172	-110.4638	2	0
W7U/SJ-058	Nokai Dome	1860	6101	37.2620	-110.5705	2	0
W7U/SJ-059	Douglas Mesa	1847	6060	37.1819	-110.0370	2	0
W7U/SJ-060	Black Mesa	1844	6050	37.5252	-109.6096	2	0
W7U/SJ-061	5983	1824	5983	38.4138	-109.7928	2	0
W7U/SJ-062	Rock Door Mesa	1820	5970	37.0045	-110.1962	2	0
W7U/SJ-063	5965	1818	5965	37.0767	-110.4003	2	0
W7U/SJ-064	Goulding Benchmark	1811	5940	37.0115	-110.2113	2	0
W7U/SJ-065	Candlestick Tower	1788	5867	38.3807	-109.9317	2	0
W7U/SJ-066	Tse-Dahascani	1785	5857	37.0628	-110.4389	2	0
W7U/SJ-067	White Mesa	1783	5850	37.0793	-109.3031	2	0
W7U/SJ-068	Mikes Mesa	1782	5846	37.3064	-110.4136	2	0
W7U/SJ-069	5843	1781	5843	38.4884	-109.7729	2	0
W7U/SJ-070	Train Rock	1778	5834	37.0903	-110.2574	2	0
W7U/SJ-071	5826	1776	5826	38.4121	-109.9333	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SJ-072	United Nations Tablet	1772	5815	38.3950	-109.7107	2	0
W7U/SJ-073	Airport Tower	1771	5812	38.3932	-109.8081	2	0
W7U/SJ-074	5761	1756	5761	37.0086	-110.4291	2	0
W7U/SJ-075	5700	1737	5700	37.6638	-110.4218	2	0
W7U/SJ-076	Hogan Mesa	1735	5692	37.1897	-109.4468	2	0
W7U/SJ-077	Raplee Ridge South	1713	5620	37.1660	-109.8112	2	0
W7U/SJ-078	Standing Rock	1707	5602	37.1718	-109.4077	2	0
W7U/SJ-079	5573	1699	5573	37.0786	-110.4347	2	0
W7U/SJ-080	5569	1697	5569	38.4320	-109.6539	2	0
W7U/SJ-081	Sugarloaf	1687	5535	37.2142	-109.7940	2	0
W7U/SJ-082	Holiday Mesa	1681	5515	37.0487	-110.3494	2	0
W7U/SJ-083	5500	1676	5501	38.4964	-109.6263	2	0
W7U/SJ-084	5479	1670	5479	37.2128	-109.4182	1	0
W7U/SJ-085	Cha Butte	1659	5442	37.1154	-110.8463	1	0
W7U/SJ-086	Battleship Rock	1653	5422	37.2925	-109.8373	1	0
W7U/SJ-087	Browns Rim	1643	5391	37.8622	-110.3207	1	0
W7U/SJ-088	5350	1631	5350	38.4198	-109.9902	1	0
W7U/SJ-089	5301	1616	5301	37.0768	-110.9284	1	0
W7U/SJ-090	5300	1615	5300	37.1031	-110.8780	1	0
W7U/SJ-091	Raplee Ridge, Middle	1603	5260	37.1883	-109.8154	1	0
W7U/SJ-092	5201	1585	5201	38.3083	-109.6739	1	0
W7U/SJ-093	5190	1582	5190	37.7563	-110.3916	1	0
W7U/SJ-094	Chocolate Drop	1574	5163	37.6095	-110.3347	1	0
W7U/SJ-095	Pyramid Butte	1574	5163	38.4547	-109.6910	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SJ-096	5161	1573	5161	38.1299	-109.9446	1	0
W7U/SJ-097	Monitor Mesa	1567	5140	37.1528	-110.4320	1	0
W7U/SJ-098	5118	1560	5118	37.0682	-110.9659	1	0
W7U/SJ-099	5117	1560	5117	37.7707	-110.3973	1	0
W7U/SJ-100	Mule Ear	1558	5111	37.1783	-109.7218	1	0
W7U/SJ-101	5077	1547	5077	37.1060	-109.7349	1	0
W7U/SJ-102	5068	1545	5068	38.3210	-109.6511	1	0
W7U/SJ-103	5031	1533	5031	37.2179	-109.7392	1	0
W7U/SJ-104	Dougi Butte	1529	5015	37.0974	-110.9405	1	0
W7U/SJ-105	Boundary Butte	1523	4997	37.0018	-111.2868	1	0
W7U/SJ-106	Meskin Benchmark	1521	4990	37.0134	-111.2802	1	0
W7U/SJ-107	U169 Benchmark	1507	4945	37.7989	-110.4420	1	0
W7U/SJ-108	The Loop West	1495	4906	38.2413	-109.8298	1	0
W7U/SJ-109	4900	1494	4900	37.0640	-110.9440	1	0
W7U/SJ-110	Rincon, The	1494	4900	37.3047	-110.7936	1	0
W7U/SJ-111	U 23 Benchmark	1492	4894	37.0088	-111.1723	1	0
W7U/SJ-112	Goose Neck	1469	4819	38.4509	-109.7550	1	0
W7U/SJ-113	The Loop East	1454	4770	38.2366	-109.8083	1	0
W7U/SJ-114	Gregory Butte	1418	4651	37.0544	-111.2299	1	0
W7U/SJ-115	Castle Butte	1380	4527	37.7307	-110.4452	1	0
W7U/SJ-116	Dominguez Butte	1364	4476	37.0308	-111.2785	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SL-001	Twin Peaks	3453	11330	40.5939	-111.7208	10	3
W7U/SL-002	White Baldy	3451	11321	40.5329	-111.6813	10	3
W7U/SL-003	Lone Peak	3430	11253	40.5268	-111.7562	10	3
W7U/SL-004	11154	3400	11154	40.5327	-111.7351	10	3
W7U/SL-005	Clayton Peak	3268	10721	40.5907	-111.5599	10	3
W7U/SL-006	Reed and Benson Ridge	3219	10561	40.6048	-111.6447	10	3
W7U/SL-007	Raymond, Mount	3121	10241	40.6583	-111.7021	8	3
W7U/SL-008	Scott Hill	3083	10116	40.6241	-111.5675	8	3
W7U/SL-009	9780	2981	9780	40.6579	-111.7405	8	3
W7U/SL-010	Murdock Peak	2927	9602	40.6933	-111.6051	8	3
W7U/SL-011	Reynolds Peak	2872	9422	40.6621	-111.6459	8	3
W7U/SL-012	Grandview Peak	2868	9410	40.8517	-111.7523	8	3
W7U/SL-013	Butterfield Peaks	2856	9370	40.4669	-112.1729	8	3
W7U/SL-014	Nelson Peak	2853	9359	40.6137	-112.1875	8	3
W7U/SL-015	Clipper Peak	2806	9207	40.5135	-112.1875	8	3
W7U/SL-016	9070	2765	9070	40.4975	-112.1805	8	3
W7U/SL-017	Farnsworth Peak	2761	9060	40.6595	-112.2023	8	3
W7U/SL-018	Kessler Peak	2688	8820	40.6752	-112.2031	6	3
W7U/SL-019	Markham Peak	2652	8702	40.5462	-112.1792	6	3
W7U/SL-020	8618	2627	8618	40.7277	-111.6132	6	3
W7U/SL-021	8306	2532	8306	40.7141	-111.7244	6	3
W7U/SL-022	7500	2286	7500	40.7980	-111.7544	4	3
W7U/SL-023	7500	2286	7500	40.7477	-111.7708	4	3
W7U/SL-024	6996	2132	6996	40.6703	-112.1431	4	3
W7U/SL-025	5658	1725	5658	40.7180	-112.1809	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SM-001	Tokewanna Peak	4013	13165	40.8099	-110.6240	10	3
W7U/SM-002	Wasatch Benchmark	4010	13156	40.7832	-110.6238	10	3
W7U/SM-003	Squaw Benchmark	3959	12990	40.7857	-110.4904	10	3
W7U/SM-004	Central Blacks Fork Peak	3922	12869	40.7799	-110.5491	10	3
W7U/SM-005	South Burro Peak	3879	12726	40.8318	-110.1827	10	3
W7U/SM-006	Lamotte Peak	3877	12720	40.7737	-110.7520	10	3
W7U/SM-007	Ostler Peak	3876	12718	40.7467	-110.7688	10	3
W7U/SM-008	North Allsop Peak	3848	12625	40.7733	-110.6828	10	3
W7U/SM-009	Beulah, Mount	3827	12557	40.7937	-110.6820	10	3
W7U/SM-010	Hayden Peak	3804	12479	40.7356	-110.8441	10	3
W7U/SM-011	A-1 Peak	3773	12377	40.7681	-110.8332	10	3
W7U/SM-012	East Hayden Peak	3744	12284	40.7440	-110.8197	10	3
W7U/SM-013	North Cathedral	3744	12283	40.7853	-110.7144	10	3
W7U/SM-014	Kletting Peak	3674	12055	40.7624	-110.8567	10	3
W7U/SM-015	Reids Peak	3569	11708	40.7066	-110.9125	10	3
W7U/SM-016	Watson, Mount	3512	11521	40.6984	-110.9799	10	3
W7U/SM-017	Long Benchmark	3457	11342	40.6951	-111.0181	10	3
W7U/SM-018	11340	3456	11340	40.7094	-111.0257	10	3
W7U/SM-019	Marsell, Mount	3456	11340	40.7312	-110.9082	10	3
W7U/SM-020	Notch Mountain	3433	11263	40.7070	-110.9482	10	3
W7U/SM-021	11260	3432	11260	40.6844	-111.0301	10	3
W7U/SM-022	11258	3431	11258	40.7159	-110.9781	10	3
W7U/SM-023	11045	3367	11045	40.8700	-110.7062	10	3
W7U/SM-024	11027	3361	11027	40.7273	-110.9670	10	3
W7U/SM-025	Moffit Peak	3354	11003	40.8098	-110.9545	10	3
W7U/SM-026	Haystack Mountain	3348	10985	40.6597	-110.9858	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SM-027	10959	3340	10959	40.8394	-110.7677	10	3
W7U/SM-028	Wall Benchmark	3318	10887	40.6779	-111.0612	10	3
W7U/SM-029	Humpy Peak	3313	10870	40.8700	-111.0004	10	3
W7U/SM-030	Windy Ridge	3311	10862	40.8440	-111.0212	10	3
W7U/SM-031	10700	3261	10700	40.8331	-111.0888	10	3
W7U/SM-032	10647	3245	10647	40.6905	-111.0959	10	3
W7U/SM-033	Duke Benchmark	3232	10605	40.6769	-111.1444	10	3
W7U/SM-034	Gold Hill	3220	10563	40.8116	-110.9137	10	3
W7U/SM-035	Slader Ridge	3139	10300	40.7746	-111.0550	8	3
W7U/SM-036	Hoyt Peak	3117	10228	40.6922	-111.1979	8	3
W7U/SM-037	10020	3054	10020	40.7637	-111.1256	8	3
W7U/SM-038	10014	3052	10014	40.9190	-110.0485	8	3
W7U/SM-039	9909	3020	9909	40.9376	-110.1278	8	3
W7U/SM-040	9865	3007	9865	40.7124	-111.1435	8	3
W7U/SM-041	9398	2865	9398	40.9421	-110.1709	8	3
W7U/SM-042	Park Benchmark	2854	9363	40.6013	-111.4865	8	3
W7U/SM-043	Porcupine Mountain	2803	9195	41.0180	-111.1104	8	3
W7U/SM-044	8829	2691	8829	40.6104	-111.1729	6	3
W7U/SM-045	Big Piney Mountain	2688	8818	40.7783	-111.2813	6	3
W7U/SM-046	Blonquist Benchmark	2441	8007	40.8767	-111.2521	6	3
W7U/SM-047	7961	2427	7961	40.6680	-111.3744	6	3
W7U/SM-048	7930	2417	7930	40.9659	-111.3057	6	3
W7U/SM-049	7900	2408	7900	41.0169	-111.2671	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SM-050	7396	2254	7396	40.7707	-111.4448	4	3
W7U/SM-051	7384	2251	7384	40.6606	-111.4364	4	3
W7U/SM-052	6516	1986	6516	40.9978	-111.5112	4	3
W7U/SM-053	6300	1920	6300	41.0537	-111.5233	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SP-001	Heliotrope Mountain	3392	11130	39.1150	-111.4538	10	3
W7U/SP-002	11100	3383	11100	39.4936	-111.3025	10	3
W7U/SP-003	Sanpete 2 Benchmark	3377	11078	39.3743	-111.4042	10	3
W7U/SP-004	11071	3374	11071	39.0610	-111.5210	10	3
W7U/SP-005	Marys Nipple	3348	10984	39.0364	-111.5779	10	3
W7U/SP-006	Baldy, Mount	3335	10940	39.1256	-111.5104	10	3
W7U/SP-007	Black Mountain	3335	10940	39.1556	-111.5140	10	3
W7U/SP-008	9731	2966	9731	39.6558	-111.2655	8	3
W7U/SP-009	9324	2842	9324	39.7994	-111.3549	8	3
W7U/SP-010	Baldy, Mount	2758	9049	39.7602	-111.5777	8	3
W7U/SP-011	Bald Mountain	2579	8461	39.3200	-111.5341	6	3
W7U/SP-012	Stevens Benchmark	2571	8436	39.0602	-111.9976	6	3
W7U/SP-013	Cedar Hills	2451	8040	39.6312	-111.5433	6	3
W7U/SP-014	Cedar Hills North	2412	7912	39.6812	-111.5196	6	3
W7U/SP-015	7740	2359	7740	39.3009	-111.7494	6	3
W7U/SP-016	7495	2284	7495	39.2456	-111.9633	4	3
W7U/SP-017	7468	2276	7468	39.1190	-112.0103	4	3
W7U/SP-018	7354	2241	7354	39.1792	-111.9532	4	3
W7U/SP-019	7109	2167	7109	39.1319	-111.9683	4	3
W7U/SP-020	7107	2166	7107	39.6373	-111.5875	4	3
W7U/SP-021	7060	2152	7060	39.3036	-111.9688	4	3
W7U/SP-022	6982	2128	6982	39.1993	-111.9512	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SU-001	Mellenthin Mount	3854	12645	38.4633	-109.2340	10	3
W7U/SU-002	Tukuhnikivatzt Mount	3805	12482	38.4394	-109.2601	10	3
W7U/SU-003	Waas Mount	3758	12331	38.5392	-109.2276	10	3
W7U/SU-004	Manns Peak	3741	12272	38.5147	-109.2223	10	3
W7U/SU-005	Tomasaki Mount	3730	12239	38.5022	-109.2068	10	3
W7U/SU-006	Delano Peak	3709	12169	38.3691	-112.3713	10	3
W7U/SU-007	Belknap Mount	3699	12137	38.4194	-112.4125	10	3
W7U/SU-008	Baldy Mount	3695	12122	38.4016	-112.4338	10	3
W7U/SU-009	Fish Lake Hightop	3546	11633	38.6080	-111.7394	10	3
W7U/SU-010	Terrill Mount	3520	11547	38.7123	-111.6469	10	3
W7U/SU-011	Hilgard Mountain	3515	11533	38.6841	-111.5438	10	3
W7U/SU-012	Ellen Mount	3512	11522	38.1089	-110.8133	10	3
W7U/SU-013	Pennell Mount	3481	11420	37.9567	-110.7907	10	3
W7U/SU-014	Abajo Peak	3463	11360	37.8394	-109.4626	10	3
W7U/SU-015	Bluebell Knoll	3456	11340	38.1591	-111.5003	10	3
W7U/SU-016	Brian Head	3446	11307	37.6811	-112.8313	10	3
W7U/SU-017	Thousand Lake Mountain	3446	11306	38.4171	-111.4793	10	3
W7U/SU-018	South Tent Mountain	3440	11285	39.3920	-111.3576	10	3
W7U/SU-019	Monroe Peak	3422	11227	38.5361	-112.0733	10	3
W7U/SU-020	Lowry Top	3394	11136	39.4273	-111.3204	10	3
W7U/SU-021	Dutton Mount	3365	11041	38.0205	-112.2174	10	3
W7U/SU-022	Hillers Mount	3273	10737	37.8873	-110.6969	10	3
W7U/SU-023	Adams Head	3178	10426	37.9330	-112.2086	8	3
W7U/SU-024	Signal Peak	3159	10365	37.3195	-113.4922	8	3
W7U/SU-025	Navajo Mountain	3153	10346	37.0342	-110.8696	8	3
W7U/SU-026	Langdon Mountain	3146	10323	38.3911	-112.0194	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/SU-027	Mine Camp Peak	3116	10222	38.8738	-112.2533	8	3
W7U/SU-028	Cedar Mountain	3089	10135	37.5583	-113.0557	8	3
W7U/SU-029	Sunset Peak	3075	10088	38.8342	-112.2691	8	3
W7U/SU-030	Trail Mountain	3074	10084	39.3919	-111.2346	8	3
W7U/SU-031	Fool Creek Peak	2960	9712	39.3925	-112.2072	8	3
W7U/SU-032	Frisco Peak	2944	9660	38.5203	-113.2876	8	3
W7U/SU-033	Notch Peak	2943	9654	39.1432	-113.4092	8	3
W7U/SU-034	Order Mountain	2918	9574	39.0449	-111.6405	8	3
W7U/SU-036	Wilson Peak	2754	9034	37.6892	-112.3041	8	3
W7U/SU-037	Mormon Mountain	2631	8631	38.6553	-111.8747	6	3
W7U/SU-038	Showalter Mountain	2612	8571	38.0078	-112.5563	6	3
W7U/SU-039	Mormon Pasture Mountain	2575	8448	37.8542	-109.7229	6	3
W7U/SU-040	Ellsworth Mount	2510	8235	37.7462	-110.6199	6	3
W7U/SU-041	Clear Creek Mountain	2476	8123	37.2938	-112.8478	6	3
W7U/SU-042	Holmes Mount	2438	7998	37.7976	-110.5831	6	3
W7U/SU-043	San Rafael Knob	2414	7921	38.8131	-110.8545	6	3
W7U/SU-044	Gillies Hill	2404	7888	38.4580	-112.6588	6	3
W7U/SU-045	West Mountain Peak	2341	7680	37.1551	-113.8832	6	3
W7U/SU-046	Cedar Mountain	2336	7665	39.1714	-110.6188	6	3
W7U/SU-047	Fiftymile Mountain	2329	7641	37.3256	-111.1435	6	3
W7U/SU-048	Dry Willow Peak	2314	7593	38.1051	-112.9979	6	3
W7U/SU-049	Canaan Mountain	2244	7363	37.0687	-113.0289	4	3
W7U/SU-050	Flat Top Mountain	2228	7309	37.5138	-113.8080	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	South	-	-	-	-	-	-
W7U/SU-051	Big Mountain	2204	7230	37.5108	-113.6572	4	3
W7U/SU-052	Tarantula Mesa	2193	7194	38.0083	-110.8819	4	3
W7U/SU-055	Bull Claim Hill	2015	6612	38.7366	-112.0144	4	3
W7U/SU-056	Mineral Mountain	1963	6441	37.4353	-113.9602	2	3
W7U/SU-057	Little Cedar Mountain	1955	6414	39.1950	-110.8043	2	3
W7U/SU-058	Aztec Butte	1924	6312	38.3975	-109.8749	2	3
W7U/SU-059	Elephant Butte	1723	5653	38.6958	-109.5401	2	0
W7U/SU-060	Crater Hill	1591	5220	37.2105	-113.1029	1	0
W7U/SU-061	Sand Mountain	1275	4182	37.0627	-113.3936	1	0
W7U/SU-062	Peale Mount	3877	12721	38.4383	-109.2293	10	3
W7U/SU-063	Black Butte	2920	9580	37.5627	-112.3492	8	3
W7U/SU-064	Hoover Peak	2158	7082	38.5149	-112.2519	6	3
W7U/SU-065	Cedar Mesa	2129	6987	38.0075	-109.7178	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/TO-001	Rocky Peak	3276	10748	39.9116	-113.8975	10	3
W7U/TO-002	10685	3257	10685	40.4864	-112.6300	10	3
W7U/TO-003	Flat Top Mountain	3237	10620	40.3725	-112.1889	10	3
W7U/TO-004	10611	3234	10611	39.9253	-113.8876	10	3
W7U/TO-005	Lowe Peak	3228	10589	40.4255	-112.1988	10	3
W7U/TO-006	Kelsey Peak	3162	10373	40.4519	-112.2142	8	3
W7U/TO-007	Vickory Mountain	3149	10330	40.3961	-112.5946	8	3
W7U/TO-008	Bald Mountain East	3050	10006	40.3987	-112.2643	8	3
W7U/TO-009	Black Crook Peak	2827	9274	39.9844	-112.5404	8	3
W7U/TO-010	Pole Benchmark	2812	9227	39.9796	-113.8882	8	3
W7U/TO-011	Bald Mountain	2805	9203	40.4487	-112.5777	8	3
W7U/TO-012	9183	2799	9183	40.4403	-112.2707	8	3
W7U/TO-013	Onaqui Benchmark	2787	9143	40.6027	-112.6152	8	3
W7U/TO-014	Stookey Benchmark	2749	9020	40.2485	-112.5435	8	3
W7U/TO-015	Dutch Peak	2732	8964	39.9550	-112.4805	6	3
W7U/TO-016	8900	2713	8900	40.5387	-112.6232	6	3
W7U/TO-017	8855	2699	8855	40.4041	-112.5582	6	3
W7U/TO-018	8790	2679	8790	40.3589	-112.2350	6	3
W7U/TO-019	Clipper Ridge	2665	8745	40.5164	-112.2184	6	3
W7U/TO-020	Red Pine Mountain	2596	8516	40.0524	-112.5775	6	3
W7U/TO-021	Pole Benchmark	2588	8490	39.9241	-112.4378	6	3
W7U/TO-022	8460	2579	8460	40.0357	-113.8813	6	3
W7U/TO-023	Indian Peaks	2566	8420	40.0077	-112.7269	6	3
W7U/TO-024	8334	2540	8334	39.9521	-112.7095	6	3
W7U/TO-025	8161	2487	8161	40.1882	-112.5481	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/TO-026	South Peak	2480	8136	40.0466	-113.8947	6	3
W7U/TO-027	Sabie Mountain	2445	8021	39.9668	-112.3418	6	3
W7U/TO-028	8003	2439	8003	40.6537	-112.6184	6	3
W7U/TO-029	Eagle Hill	2413	7918	40.3061	-112.2111	6	3
W7U/TO-030	7890	2405	7890	39.9862	-112.7092	6	3
W7U/TO-031	Dutch Mountain	2376	7794	40.2234	-113.8443	6	3
W7U/TO-032	Cedar Mountains HP	2351	7712	40.5425	-112.9686	6	3
W7U/TO-033	7700	2347	7700	40.5167	-112.9779	6	3
W7U/TO-034	Graham Peak	2305	7563	40.9516	-113.7895	6	3
W7U/TO-035	Ochre Mountain	2298	7540	40.1330	-113.8856	6	3
W7U/TO-036	7500	2286	7500	40.1548	-112.5584	4	3
W7U/TO-037	7444	2269	7444	40.3331	-112.5846	4	3
W7U/TO-038	Montezuma Peak	2246	7370	40.0895	-113.8132	4	3
W7U/TO-039	Jenkins Peak	2215	7268	40.9066	-113.8268	4	3
W7U/TO-040	Granite Peak	2159	7082	40.1280	-113.2719	4	3
W7U/TO-041	7039	2145	7039	40.3689	-113.0035	4	3
W7U/TO-042	Cobb Peak	2140	7021	40.9595	-113.7320	4	3
W7U/TO-043	6985	2129	6985	39.9553	-112.6363	4	3
W7U/TO-044	6929	2112	6929	40.4099	-113.0146	4	3
W7U/TO-045	Tabbys Peak	2110	6921	40.4633	-112.9875	4	3
W7U/TO-046	6838	2084	6838	40.3448	-112.9700	4	3
W7U/TO-047	6830	2082	6830	39.9306	-113.1044	4	3
W7U/TO-048	Castle Mountain	2062	6765	39.9496	-113.1382	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/TO-049	Utah Peak	2049	6722	40.2653	-114.0396	4	3
W7U/TO-050	Hastings Benchmark	2046	6714	40.7550	-112.8960	4	3
W7U/TO-051	Stansbury Island	2027	6649	40.8468	-112.4991	4	3
W7U/TO-052	Craner Peak	2019	6625	40.8799	-112.8205	4	3
W7U/TO-053	6607	2014	6607	40.8629	-112.8121	4	3
W7U/TO-054	South Mountain West	2011	6597	40.4652	-112.4545	4	3
W7U/TO-055	Grassy Mountains HP	2010	6596	40.9388	-113.0478	4	3
W7U/TO-056	6570	2003	6570	40.7396	-112.8836	4	3
W7U/TO-057	Black Mountain	1997	6551	40.8986	-112.8306	4	3
W7U/TO-058	South Mountain East	1994	6541	40.4599	-112.4102	4	3
W7U/TO-059	Dugway Ridge	1989	6527	39.9093	-113.0699	4	3
W7U/TO-060	Topliff Hill	1984	6510	40.1276	-112.1731	4	3
W7U/TO-061	Round Top	1961	6434	40.1359	-112.7296	2	3
W7U/TO-062	6408	1953	6408	40.9353	-113.7707	2	3
W7U/TO-063	Vernon Hills South	1931	6334	40.0977	-112.3810	2	3
W7U/TO-064	6272	1912	6272	40.1788	-113.9264	2	3
W7U/TO-065	Tetzlaff Peak	1910	6267	40.8338	-113.9092	2	3
W7U/TO-066	Rishel Peak	1893	6212	40.8167	-113.9546	2	3
W7U/TO-067	6162	1878	6162	40.8995	-113.8082	2	0
W7U/TO-068	Twin Peaks North	1847	6060	40.2268	-113.9331	2	0
W7U/TO-069	Salt Mountain	1843	6048	40.5474	-112.7133	2	0
W7U/TO-070	6044	1842	6044	40.8329	-112.7775	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/TO-071	Volcano Peak	1832	6011	40.7955	-113.9772	2	0
W7U/TO-072	5948	1813	5948	40.8604	-113.0200	2	0
W7U/TO-073	5915	1803	5915	40.2360	-114.0107	2	0
W7U/TO-074	5849	1783	5849	40.9809	-112.8668	2	0
W7U/TO-075	Bare Benchmark	1762	5780	40.2698	-112.8786	2	0
W7U/TO-076	Table Mountain	1757	5766	39.9391	-112.8894	2	0
W7U/TO-077	5740	1750	5740	39.9683	-113.0830	2	0
W7U/TO-078	5718	1743	5718	39.9872	-113.2137	2	0
W7U/TO-079	5635	1718	5635	40.3413	-112.8771	2	0
W7U/TO-080	Red Mountain	1704	5590	40.2778	-113.9275	2	0
W7U/TO-081	Camels Back Ridge	1677	5501	40.1102	-112.9514	2	0
W7U/TO-082	Simpson Buttes East	1653	5423	40.0520	-112.8727	1	0
W7U/TO-083	Simpson Buttes West	1646	5401	40.0593	-112.8858	1	0
W7U/TO-084	Simpson Buttes North	1613	5293	40.0749	-112.8704	1	0
W7U/TO-085	Floating Island	1557	5109	40.9151	-113.6384	1	0
W7U/TO-086	Kittycat Mountain	1538	5047	40.5192	-113.3431	1	0
W7U/TO-087	Lambournes Rock	1441	4727	41.0075	-112.5703	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/UI-001	Marsh Peak	3731	12240	40.7110	-109.8286	10	3
W7U/UI-002	Wooley Peak	3676	12062	40.7416	-109.9550	10	3
W7U/UI-003	Dyer Mountain	3124	10248	40.7376	-109.5740	8	3
W7U/UI-004	Taylor Mountain	3106	10190	40.7202	-109.6416	8	3
W7U/UI-005	Limestone Mountain	2844	9330	40.7495	-109.3929	8	3
W7U/UI-006	9100	2774	9100	40.8470	-109.3162	8	3
W7U/UI-007	8959	2731	8959	40.8010	-109.3158	6	3
W7U/UI-008	8941	2725	8941	40.7879	-109.2419	6	3
W7U/UI-009	Calder Benchmark	2723	8933	40.7275	-109.2903	6	3
W7U/UI-010	8558	2608	8558	40.7672	-109.2019	6	3
W7U/UI-011	8526	2599	8526	40.7546	-109.2057	6	3
W7U/UI-012	Lanson Benchmark	2587	8488	40.7083	-109.2548	6	3
W7U/UI-013	8472	2582	8472	40.6714	-109.1436	6	3
W7U/UI-014	8420	2566	8420	40.7813	-109.1945	6	3
W7U/UI-015	8285	2525	8285	40.7235	-109.2185	6	3
W7U/UI-016	8161	2487	8161	40.7061	-109.1810	6	3
W7U/UI-017	Red Mountain	2377	7798	40.5940	-109.5547	6	3
W7U/UI-018	Split Mountain West	2335	7660	40.4769	-109.2398	6	3
W7U/UI-019	Split Mountain East	2295	7528	40.4834	-109.2202	6	3
W7U/UI-020	Hardscrabble Mountain	2138	7015	40.5504	-109.0688	4	3
W7U/UI-021	6917	2108	6917	40.5270	-109.0964	4	3
W7U/UI-022	Buckskin Hills	2086	6843	40.5347	-109.4554	4	3
W7U/UI-023	6723	2049	6723	40.5565	-109.4640	4	3
W7U/UI-024	6687	2038	6687	40.4424	-109.6090	4	3
W7U/UI-025	Big Pack Mountain	2018	6620	39.7542	-109.6764	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/UI-026	6500	1981	6500	40.3840	-109.1960	2	3
W7U/UI-027	Squaw Ridge	1953	6409	40.2098	-109.0999	2	3
W7U/UI-028	Asphalt Ridge	1934	6346	40.3790	-109.5480	2	3
W7U/UI-029	6235	1900	6235	40.5674	-109.0676	2	3
W7U/UI-030	6178	1883	6178	39.5740	-110.0202	2	0
W7U/UI-031	5979	1822	5979	39.6028	-110.0194	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/UT-001	11441	3487	11441	40.4161	-111.6678	10	3
W7U/UT-002	Box Elder Peak	3384	11101	40.4900	-111.6964	10	3
W7U/UT-003	11044	3366	11044	40.2483	-111.5467	10	3
W7U/UT-004	Roberts Horn	3351	10993	40.3998	-111.6375	10	3
W7U/UT-005	Mill Canyon Peak	3154	10349	40.4962	-111.5767	8	3
W7U/UT-006	Strawberry Peak	2961	9714	40.2875	-111.3150	8	3
W7U/UT-007	9596	2925	9596	39.9200	-111.7329	8	3
W7U/UT-008	Buckley Mountain	2896	9502	40.2139	-111.5884	8	3
W7U/UT-009	9474	2888	9474	40.2853	-111.5015	8	3
W7U/UT-010	Baldy Mountain	2871	9420	40.0507	-111.2041	8	3
W7U/UT-011	Bear Benchmark	2860	9384	39.8578	-111.3145	8	3
W7U/UT-012	Bald Knoll	2848	9343	40.3007	-111.4590	8	3
W7U/UT-013	9200	2804	9200	40.2883	-111.3600	8	3
W7U/UT-014	Wallsburg Ridge	2803	9197	40.3351	-111.4526	8	3
W7U/UT-015	Maple Mountain	2770	9089	40.2374	-111.5972	8	3
W7U/UT-016	Mahogany Mountain	2744	9001	40.4101	-111.7142	8	3
W7U/UT-017	9001	2744	9001	40.2440	-111.5852	8	3
W7U/UT-018	8980	2737	8980	39.8913	-111.1133	6	3
W7U/UT-019	8942	2726	8942	40.0536	-111.2472	6	3
W7U/UT-020	Salem Benchmark	2666	8746	40.0381	-111.5998	6	3
W7U/UT-021	North Fork Ridge	2629	8626	40.4344	-111.6007	6	3
W7U/UT-022	8580	2615	8580	39.8664	-111.4380	6	3
W7U/UT-023	Lake Benchmark	2613	8572	39.9030	-111.4687	6	3
W7U/UT-024	Y Mountain	2612	8568	40.2567	-111.6066	6	3
W7U/UT-025	Dick Benchmark	2587	8486	40.1413	-111.4800	6	3
W7U/UT-026	Pumphouse Hill	2511	8238	40.1707	-111.3696	6	3
W7U/UT-027	8220	2505	8220	40.3524	-111.5017	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/UT-028	Red Pine Knoll	2499	8198	40.2430	-111.4139	6	3
W7U/UT-029	Red Mountain	2472	8111	40.1311	-111.3705	6	3
W7U/UT-030	Bismark Peak	2458	8063	40.0191	-112.1254	6	3
W7U/UT-031	Miller Ridge	2457	8060	40.0277	-111.3173	6	3
W7U/UT-032	Powerhouse Mountain	2435	7990	40.1768	-111.5249	6	3
W7U/UT-033	Sky High	2432	7980	39.9594	-111.3945	6	3
W7U/UT-034	Squaw Mountain	2401	7876	40.2715	-111.6171	6	3
W7U/UT-035	7860	2396	7860	40.1560	-111.4262	6	3
W7U/UT-036	7742	2360	7742	40.3569	-111.5374	6	3
W7U/UT-037	Pinyon Peak	2353	7720	39.9941	-112.0660	6	3
W7U/UT-038	Lake Mountains HP	2344	7690	40.2748	-111.9406	6	3
W7U/UT-039	Grindstone Ridge	2327	7634	40.1459	-111.5194	6	3
W7U/UT-040	7412	2259	7412	40.1722	-111.4449	4	3
W7U/UT-041	Granger Mountain	2212	7258	40.1934	-111.4803	4	3
W7U/UT-042	Sheps Ridge	2211	7255	40.4283	-112.1089	4	3
W7U/UT-043	View Benchmark	2037	6682	40.4630	-111.8531	4	3
W7U/UT-044	Thorpe Hills	1887	6190	40.2197	-112.1528	2	0
W7U/UT-045	Thistle Junction Benchmark	1831	6008	40.0000	-111.4940	2	0
W7U/UT-046	Wanlass Hill	1730	5675	40.0771	-112.0277	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WA-001	Red Creek Mountain	3229	10595	40.4082	-111.0083	10	3
W7U/WA-002	Currant Creek Peak	3217	10554	40.3782	-111.1749	10	3
W7U/WA-003	10541	3213	10541	40.6176	-110.9133	10	3
W7U/WA-004	Iron Mine Mountain	3189	10463	40.5760	-110.9765	8	3
W7U/WA-005	Racetrack Benchmark	3167	10391	40.3094	-111.1305	8	3
W7U/WA-006	10159	3096	10159	40.5096	-110.9233	8	3
W7U/WA-007	Raspberry Knoll	3043	9983	40.3556	-110.9632	8	3
W7U/WA-008	9716	2961	9716	40.0788	-111.0873	8	3
W7U/WA-009	9620	2932	9620	40.0681	-111.1222	8	3
W7U/WA-010	9563	2915	9563	40.3392	-111.1822	8	3
W7U/WA-011	9540	2908	9540	40.0177	-111.0810	8	3
W7U/WA-012	9418	2871	9418	40.0254	-110.8940	8	3
W7U/WA-013	Buckhorn Knoll	2817	9241	40.2698	-111.0277	8	3
W7U/WA-014	Gremo Hill	2760	9055	39.9912	-111.0511	8	3
W7U/WA-015	8978	2736	8978	40.3347	-111.2094	6	3
W7U/WA-016	8775	2675	8775	39.9751	-111.1010	6	3
W7U/WA-017	8550	2606	8550	40.1423	-110.9413	6	3
W7U/WA-018	8193	2497	8193	40.4242	-111.3908	6	3
W7U/WA-019	Island Mountain	2481	8140	40.1409	-111.1101	6	3
W7U/WA-020	7842	2390	7842	40.3189	-111.4064	6	3
W7U/WA-021	6194	1888	6194	40.4161	-111.4956	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WB-001	8136	2480	8136	41.2867	-111.8952	6	3
W7U/WB-002	7580	2310	7580	41.2867	-111.6964	6	3
W7U/WB-003	Sardine Peak	2281	7485	41.2422	-111.8685	4	3
W7U/WB-004	6461	1969	6461	41.2451	-111.8271	2	3
W7U/WB-005	Castle Rock	1522	4995	41.1741	-112.3436	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WS-001	Big Point	3055	10024	37.4141	-113.3809	8	3
W7U/WS-002	9980	3042	9980	37.3732	-113.4010	8	3
W7U/WS-003	9747	2971	9747	37.3514	-113.5322	8	3
W7U/WS-004	Timber Mountain	2750	9021	37.4666	-113.4030	8	3
W7U/WS-005	Kolob Peak	2723	8933	37.4208	-113.0683	6	3
W7U/WS-006	Rencher Peak	2679	8788	37.5016	-113.4114	6	3
W7U/WS-007	Horse Ranch Mountain	2660	8726	37.4783	-113.1596	6	3
W7U/WS-008	Timber Top Mountain	2455	8055	37.4240	-113.1791	6	3
W7U/WS-009	Buck Pasture Mountain	2448	8030	37.4491	-113.1538	6	3
W7U/WS-010	Atchinson Mountain	2395	7859	37.4569	-113.5644	6	3
W7U/WS-011	West Temple, The	2380	7810	37.2109	-113.0207	6	3
W7U/WS-012	Nagunt Mesa	2377	7800	37.4396	-113.1649	6	3
W7U/WS-013	Gregory Butte	2353	7720	37.4199	-113.1639	6	3
W7U/WS-014	East Temple, The	2350	7709	37.2208	-112.9508	6	3
W7U/WS-015	Burnt Mountain	2341	7682	37.4010	-113.1535	6	3
W7U/WS-016	7660	2335	7660	37.4496	-113.5007	6	3
W7U/WS-017	Sundial, The	2313	7590	37.2156	-113.0243	6	3
W7U/WS-018	Lost Peak	2291	7516	37.4753	-113.9116	6	3
W7U/WS-019	Altar of Sacrifice	2288	7505	37.2257	-113.0197	6	3
W7U/WS-020	Langston Mountain	2274	7460	37.4203	-113.1200	4	3
W7U/WS-021	7455	2272	7455	37.2360	-112.9994	4	3
W7U/WS-022	Red Butte	2262	7420	37.3625	-113.1466	4	3
W7U/WS-023	Pine Valley Peak	2260	7415	37.3356	-113.0780	4	3
W7U/WS-024	Greatheart Mesa	2257	7405	37.3088	-113.0251	4	3
W7U/WS-025	Granite Mountain	2256	7402	37.5286	-113.3475	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WS-026	7400	2256	7400	37.2625	-113.0054	4	3
W7U/WS-027	7400	2256	7400	37.4422	-113.1570	4	3
W7U/WS-028	North Guardian Angel	2254	7395	37.3162	-113.0583	4	3
W7U/WS-029	Church Mesa	2254	7395	37.2578	-112.9930	4	3
W7U/WS-030	Kane Point	2252	7390	37.5765	-113.4824	4	3
W7U/WS-031	Water Canyon Peak	2249	7380	37.5181	-113.9634	4	3
W7U/WS-032	7340	2237	7340	37.5024	-113.9417	4	3
W7U/WS-033	Cove Mountain	2233	7325	37.5686	-113.5625	4	3
W7U/WS-034	7321	2231	7321	37.4456	-113.9286	4	3
W7U/WS-035	Bishopric East, The	2225	7300	37.2555	-113.0161	4	3
W7U/WS-036	7285	2220	7285	37.2338	-113.0093	4	3
W7U/WS-037	Kinesava, Mount	2220	7285	37.1977	-113.0304	4	3
W7U/WS-038	Pinto Peak	2219	7280	37.5263	-113.4816	4	3
W7U/WS-039	Northgate Peaks West	2215	7267	37.3241	-113.0591	4	3
W7U/WS-040	7260	2213	7260	37.2452	-113.0034	4	3
W7U/WS-041	Zion Butte	2213	7259	37.0708	-113.0581	4	3
W7U/WS-042	The Hourglass	2196	7205	37.3111	-113.0113	4	3
W7U/WS-043	7180	2188	7180	37.0298	-112.9935	4	3
W7U/WS-044	7180	2188	7180	37.2546	-112.9817	4	3
W7U/WS-045	7160	2182	7160	37.2309	-112.9907	4	3
W7U/WS-046	Inclined Temple	2179	7150	37.2799	-113.0064	4	3
W7U/WS-047	South Guardian Angel	2176	7140	37.2955	-113.0599	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WS-048	Castle Dome	2152	7060	37.2662	-112.9708	4	3
W7U/WS-049	Square Top Mountain	2149	7050	37.3430	-113.8852	4	3
W7U/WS-050	Cove Mountain	2140	7022	37.4064	-113.8144	4	3
W7U/WS-051	Ivins Mountain	2139	7019	37.2871	-113.0057	4	3
W7U/WS-052	7008	2136	7008	37.2953	-113.0092	4	3
W7U/WS-053	7008	2136	7008	37.1248	-113.9025	4	3
W7U/WS-054	Hogback	2135	7006	37.5367	-113.8651	4	3
W7U/WS-055	6990	2131	6990	37.3946	-113.8400	4	3
W7U/WS-056	6980	2128	6980	37.4680	-113.7352	4	3
W7U/WS-057	6965	2123	6965	37.4441	-113.2038	4	3
W7U/WS-058	Majestic, Mount	2120	6956	37.2737	-112.9625	4	3
W7U/WS-059	6945	2117	6945	37.2533	-112.9751	4	3
W7U/WS-060	6910	2106	6910	37.2699	-112.9802	4	3
W7U/WS-061	Wynopits Mountain	2100	6891	37.3228	-112.9452	4	3
W7U/WS-062	6886	2099	6886	37.4727	-113.9936	4	3
W7U/WS-063	Twin Brothers	2092	6863	37.2281	-112.9521	4	3
W7U/WS-064	6840	2085	6840	37.2865	-113.0256	4	3
W7U/WS-065	Isaac Peak	2085	6840	37.2447	-112.9733	4	3
W7U/WS-066	6835	2083	6835	37.1313	-113.8724	4	3
W7U/WS-067	Jackson Peak	2081	6827	37.3552	-113.8617	4	3
W7U/WS-068	6805	2074	6805	37.2962	-113.0196	4	3
W7U/WS-069	6805	2074	6805	37.3214	-112.9607	4	3
W7U/WS-070	Bridge Mountain	2074	6803	37.2062	-112.9661	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WS-071	Scrub Benchmark	2068	6786	37.0532	-113.8230	4	3
W7U/WS-072	6781	2067	6781	37.4290	-113.1073	4	3
W7U/WS-073	Smithsonian Butte	2067	6780	37.1139	-113.0797	4	3
W7U/WS-074	Great White Throne, The	2056	6744	37.2611	-112.9411	4	3
W7U/WS-075	Mountain of The Sun	2049	6722	37.2347	-112.9536	4	3
W7U/WS-076	6718	2048	6718	37.0149	-112.9201	4	3
W7U/WS-077	Nippletop	2047	6715	37.2107	-112.9022	4	3
W7U/WS-078	6700	2042	6700	37.2484	-113.0451	4	3
W7U/WS-079	6680	2036	6680	37.3057	-112.9544	4	3
W7U/WS-080	The Bodhisattva	2021	6630	37.3073	-112.9616	4	3
W7U/WS-081	G2	2012	6600	37.1986	-112.9655	4	3
W7U/WS-082	Gifford Peak	2012	6600	37.1964	-112.9481	4	3
W7U/WS-083	Mountain of Mystery	2001	6565	37.3030	-112.9391	4	3
W7U/WS-084	6555	1998	6555	37.1818	-112.9657	4	3
W7U/WS-085	Sneak Peak	1996	6550	37.3013	-112.9566	4	3
W7U/WS-086	Watchman, The	1995	6545	37.1848	-112.9798	4	3
W7U/WS-087	Jarvis Peak	1990	6529	37.0833	-113.7955	4	3
W7U/WS-088	Cougar Mountain	1984	6510	37.2490	-113.0834	4	3
W7U/WS-089	6494	1979	6494	37.4348	-113.8270	2	3
W7U/WS-090	Aires Butte	1979	6492	37.2324	-112.9076	2	3
W7U/WS-091	6485	1977	6485	37.4223	-113.9786	2	3
W7U/WS-092	Beehive, The	1974	6476	37.0511	-112.9408	2	3
W7U/WS-093	6468	1971	6468	37.6006	-113.7821	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WS-094	Lost Peak	1969	6460	37.2051	-112.9168	2	3
W7U/WS-095	Bull Mountain	1967	6455	37.4283	-113.7600	2	3
W7U/WS-096	Tabernacle Dome	1960	6430	37.2999	-113.0932	2	3
W7U/WS-097	Transview Mountain	1927	6321	37.1503	-112.9204	2	3
W7U/WS-098	6312	1924	6312	37.5520	-113.7497	2	3
W7U/WS-099	6310	1923	6310	37.2218	-113.0429	2	3
W7U/WS-100	6300	1920	6300	37.2023	-113.9054	2	3
W7U/WS-101	Johnson Mountain	1865	6120	37.1729	-112.9862	2	0
W7U/WS-102	5961	1817	5961	37.1042	-113.8896	2	0
W7U/WS-103	Shunesburg Mountain	1817	5960	37.1564	-112.9566	2	0
W7U/WS-104	Little Creek Mountain	1802	5912	37.0470	-113.2574	2	0
W7U/WS-105	5885	1794	5885	37.1309	-113.8413	2	0
W7U/WS-106	5840	1780	5840	37.3148	-112.9540	2	0
W7U/WS-107	5672	1729	5672	37.3688	-113.6364	2	0
W7U/WS-108	Bull Mountain	1716	5629	37.3894	-114.0380	2	0
W7U/WS-109	Snow Benchmark	1698	5570	37.2516	-113.6829	2	0
W7U/WS-110	Gooseberry Mesa	1672	5485	37.1413	-113.2335	1	0
W7U/WS-111	Ivins Benchmark	1656	5432	37.2232	-113.7550	1	0
W7U/WS-112	5284	1611	5284	37.0274	-113.7993	1	0
W7U/WS-113	Veyo Volcano	1597	5239	37.3164	-113.6961	1	0
W7U/WS-114	4861	1482	4861	37.3568	-113.9702	1	0
W7U/WS-115	White Hills	1408	4620	37.1101	-113.7511	1	0
W7U/WS-116	Tabeau Peak	1372	4500	37.0123	-113.8726	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WS-117	Scarecrow Peak	1369	4492	37.2222	-114.0230	1	0
W7U/WS-118	4396	1340	4396	37.2567	-113.2720	1	0
W7U/WS-119	Red Reef	1292	4240	37.2169	-113.4156	1	0
W7U/WS-120	South Hills	1269	4165	37.1160	-113.7130	1	0
W7U/WS-121	Sullivan Knoll	1227	4024	37.1628	-113.3338	1	0
W7U/WS-122	Punchbowl Dome	1083	3554	37.0783	-113.4719	1	0
W7U/WS-123	Bloomington Hill	1058	3470	37.0708	-113.6491	1	0
W7U/WS-124	Shinob Kibe	1008	3306	37.1175	-113.4874	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WY-001	Hens Hole Peak	3310	10860	38.4869	-111.4752	10	3
W7U/WY-002	9931	3027	9931	38.5101	-111.7329	8	3
W7U/WY-003	Ant Hill, The	2832	9291	38.3484	-111.4905	8	3
W7U/WY-004	Brown Benchmark	2732	8964	38.3738	-111.4138	6	3
W7U/WY-005	8908	2715	8908	38.3646	-111.4574	6	3
W7U/WY-006	Lion Mountain	2704	8871	38.1783	-111.3374	6	3
W7U/WY-007	Table Mountain	2597	8521	38.1622	-110.8363	6	3
W7U/WY-008	Black Ridge	2577	8455	38.2834	-111.5108	6	3
W7U/WY-009	8140	2481	8140	38.4266	-111.3907	6	3
W7U/WY-010	8126	2477	8126	38.1572	-111.3020	6	3
W7U/WY-011	Cocks Comb	2408	7900	38.2478	-111.4053	6	3
W7U/WY-012	Capitol Benchmark	2321	7614	38.3607	-111.2876	6	3
W7U/WY-013	7568	2307	7568	38.4247	-111.3648	6	3
W7U/WY-014	7430	2265	7430	38.1573	-111.2098	4	3
W7U/WY-015	George Benchmark	2222	7289	38.2282	-111.1994	4	3
W7U/WY-016	7100	2164	7100	38.2271	-111.1912	4	3
W7U/WY-017	7020	2140	7020	38.3066	-111.2658	4	3
W7U/WY-018	6980	2128	6980	38.1546	-111.1496	4	3
W7U/WY-019	6945	2117	6945	38.1938	-111.1902	4	3
W7U/WY-020	6820	2079	6820	38.3181	-111.2708	4	3
W7U/WY-021	Bagpipe Butte	2030	6660	38.1562	-110.1124	4	3
W7U/WY-022	Elaterite Butte	1997	6552	38.2172	-110.0376	4	3
W7U/WY-023	Cleopatras Chair	1987	6520	38.3031	-110.0795	4	3
W7U/WY-024	6500	1981	6500	38.2724	-111.2424	2	3
W7U/WY-025	6485	1977	6485	38.2985	-111.2277	2	3
W7U/WY-026	Factory Butte	1927	6321	38.4377	-110.9141	2	3
W7U/WY-027	Black Mountain	1923	6308	38.4685	-111.1137	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7U/WY-028	6227	1898	6227	38.2825	-110.0209	2	3
W7U/WY-029	Ekker Butte	1898	6227	38.2864	-109.9838	2	3
W7U/WY-030	Jailhouse Rock	1866	6123	38.4019	-111.2193	2	0
W7U/WY-031	North Caineville Mesa	1866	6122	38.4044	-110.9625	2	0
W7U/WY-032	Thompson Mesa	1847	6060	38.2146	-111.0250	2	0
W7U/WY-033	South Caineville Mesa	1811	5942	38.3314	-110.9410	2	0
W7U/WY-034	Black Benchmark	1808	5933	38.3508	-111.0918	2	0
W7U/WY-035	5820	1774	5820	38.3403	-110.0519	2	0
W7U/WY-036	Buttes of The Cross South	1720	5642	38.3630	-110.0540	2	0
W7U/WY-037	Burr Point	1700	5578	38.1627	-110.4607	2	0
W7U/WY-038	Buttes of The Cross North	1697	5569	38.3703	-110.0483	2	0
W7U/WY-039	5180	1579	5180	38.2762	-110.4869	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-001	Bonanza Peak	2899	9511	48.2382	-120.8664	10	3
W7W/CH-002	Mount Stuart	2870	9415	47.4751	-120.9022	10	3
W7W/CH-003	Mount Fernow	2819	9249	48.1626	-120.8075	10	3
W7W/CH-004	Goode Mountain	2810	9220	48.4830	-120.9113	10	3
W7W/CH-005	Mount Maude	2761	9060	48.1376	-120.8037	10	3
W7W/CH-006	Copper Peak	2732	8964	48.1749	-120.8035	10	3
W7W/CH-007	Dragontail Peak	2701	8860	47.4790	-120.8330	10	3
W7W/CH-008	Colchuck Peak	2653	8705	47.4783	-120.8464	10	3
W7W/CH-009	Star Peak	2649	8690	48.2507	-120.4284	10	3
W7W/CH-010	Cannon Mountain	2633	8638	47.5026	-120.8024	10	3
W7W/CH-012	Clark Mountain	2622	8602	48.0500	-120.9686	10	3
W7W/CH-013	Cardinal Peak	2618	8590	48.1031	-120.6125	10	3
W7W/CH-014	Buck Mountain	2599	8528	48.0936	-120.9120	10	3
W7W/CH-015	Enchantment Peaks (HP)	2603	8540	47.4862	-120.8074	10	3
W7W/CH-016	Storm King	2603	8540	48.4916	-120.9236	10	3
W7W/CH-017	Reynolds Peak	2594	8512	48.3723	-120.5632	10	3
W7W/CH-018	Martin Peak	2594	8511	48.2417	-120.8158	10	3
W7W/CH-019	Cashmere Mountain	2591	8501	47.5586	-120.8473	10	3
W7W/CH-020	Mount Bigelow	2579	8460	48.2182	-120.3541	10	3
W7W/CH-021	Argonaut Peak	2576	8453	47.4702	-120.8613	10	3
W7W/CH-022	Emerald Peak	2567	8422	48.1151	-120.6290	10	3
W7W/CH-023	Dumbell Mountain	2567	8421	48.1801	-120.8587	10	3
W7W/CH-024	Luahna Peak	2566	8420	48.0607	-120.9848	10	3
W7W/CH-025	Pinnacle Mountain	2566	8420	48.1319	-120.6702	10	3
W7W/CH-026	Greenwood Mountain	2565	8415	48.1854	-120.8508	10	3
W7W/CH-027	Saska Peak	2562	8404	48.1122	-120.6424	10	3
W7W/CH-028	South Spectacle Butte	2558	8392	48.1265	-120.7597	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-029	Courtney Peak	2558	8392	48.2607	-120.4434	10	3
W7W/CH-030	Devore Peak	2554	8380	48.2765	-120.7649	10	3
W7W/CH-031	Martin Peak	2553	8375	48.1885	-120.3509	10	3
W7W/CH-032	McClellan Peak	2549	8364	47.4702	-120.7858	10	3
W7W/CH-033	Tupshin Peak	2542	8340	48.2970	-120.7507	10	3
W7W/CH-034	Flora Mountain	2536	8320	48.2432	-120.6956	10	3
W7W/CH-035	Booker Mountain	2530	8300	48.4750	-120.9766	10	3
W7W/CH-036	Spider Mountain	2530	8300	48.4101	-121.0376	10	3
W7W/CH-037	The Temple	2527	8292	47.4904	-120.7696	10	3
W7W/CH-038	Wy East Mountain	2530	8300	48.2551	-120.7686	10	3
W7W/CH-039	Cheops	2521	8270	48.1967	-120.3489	10	3
W7W/CH-040	Pyramid Mountain	2512	8243	48.0796	-120.5679	10	3
W7W/CH-041	West Riddle Peaks	2505	8220	48.2277	-120.7385	10	3
W7W/CH-042	Gunsight Peak	2499	8198	48.3067	-120.9943	8	3
W7W/CH-043	Castle Rock	2498	8197	48.2574	-120.6928	8	3
W7W/CH-044	Mount Gibbs	2482	8142	48.3941	-120.6104	8	3
W7W/CH-045	Buckskin Mountain	2476	8124	48.1651	-120.7656	8	3
W7W/CH-046	McGregor Mountain	2476	8122	48.4082	-120.7982	8	3
W7W/CH-047	Agnes Mountain	2473	8115	48.3176	-120.9684	8	3
W7W/CH-048	Finney Peak	2472	8110	48.2136	-120.4649	8	3
W7W/CH-049	Big Chiwaukum	2469	8100	47.7031	-120.9349	8	3
W7W/CH-050	North Spectacle Butte	2469	8100	48.1331	-120.7675	8	3
W7W/CH-051	Corteo Peak	2469	8100	48.5045	-120.7885	8	3
W7W/CH-052	North Star Mountain	2468	8096	48.2228	-120.9006	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-053	Bearcat Ridge	2452	8045	48.1285	-120.6172	8	3
W7W/CH-054	Gopher Mountain	2450	8037	48.0971	-120.6559	8	3
W7W/CH-055	Beefhide Butte	2448	8030	48.2275	-120.3913	8	3
W7W/CH-056	Enigma Peak	2443	8015	48.2516	-120.7239	8	3
W7W/CH-057	Camels Hump	2443	8015	48.3592	-120.5653	8	3
W7W/CH-058	Eightmile Mountain	2437	7996	47.5321	-120.8973	8	3
W7W/CH-059	Chilly Peak	2432	7980	48.0981	-120.7767	8	3
W7W/CH-060	Mount Berge	2432	7980	48.1033	-120.9462	8	3
W7W/CH-061	Choral Peak	2432	7980	48.0849	-120.6609	8	3
W7W/CH-062	North Navarre Peak	2427	7963	48.1315	-120.3262	8	3
W7W/CH-063	7942 Mirror Mountain	2421	7942	48.1511	-120.6634	8	3
W7W/CH-064	Heather Ridge	2416	7928	48.3221	-120.8519	8	3
W7W/CH-065	McAlester Mountain	2416	7928	48.3982	-120.6537	8	3
W7W/CH-066	Needle Peak	2408	7900	48.2796	-120.9027	8	3
W7W/CH-067	Bowan Mountain	2406	7895	48.4082	-120.7303	8	3
W7W/CH-068	Mount Lyall	2405	7892	48.2818	-120.8570	8	3
W7W/CH-069	Old Maid Mountain	2402	7882	48.1793	-120.3987	8	3
W7W/CH-070	Black Tower	2402	7880	48.2448	-120.7818	8	3
W7W/CH-071	Bryan Butte	2394	7855	48.1296	-120.2981	8	3
W7W/CH-072	Copper Benchmark	2390	7840	48.4968	-120.6283	8	3
W7W/CH-073	Jack Ridge	2384	7820	47.5254	-120.9217	8	3
W7W/CH-074	Sable Ridge	2384	7820	48.2566	-120.8068	8	3
W7W/CH-075	Cornice Peak	2384	7820	48.5067	-120.6571	8	3
W7W/CH-076	Switchblade Peak	2379	7805	48.4854	-120.6531	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-077	Whistler Mountain	2374	7790	48.5156	-120.7080	8	3
W7W/CH-078	7782 West Level Peak	2372	7782	48.3822	-120.6377	8	3
W7W/CH-079	Frisco Mountain	2371	7780	48.4888	-120.7566	8	3
W7W/CH-080	Lyall Ridge	2371	7780	48.3057	-120.8813	8	3
W7W/CH-081	7780 Big Lou	2371	7780	47.6392	-120.8474	8	3
W7W/CH-083	Ferry Peak	2370	7777	48.1338	-120.4015	8	3
W7W/CH-084	Big Jim Mountain	2366	7763	47.6623	-120.8322	8	3
W7W/CH-085	Hock Mountain	2362	7750	48.4515	-120.6669	8	3
W7W/CH-086	Mount Benzarino	2359	7740	48.4897	-120.8171	8	3
W7W/CH-087	7738 Sideswiper Mtn	2359	7738	48.1502	-120.6387	8	3
W7W/CH-088	Three Musketeers Ridge	2347	7700	47.5017	-120.7526	8	3
W7W/CH-089	7730 Mt Microphone	2356	7730	48.2718	-120.8066	8	3
W7W/CH-090	Fifth of July Mountain	2346	7696	48.0483	-120.7415	8	3
W7W/CH-091	Rampart Mountain	2345	7693	48.0354	-120.7295	8	3
W7W/CH-092	Moore Mountain	2343	7686	48.2865	-120.5565	8	3
W7W/CH-093	Uno Peak	2335	7660	48.1188	-120.3870	8	3
W7W/CH-094	7628 Radioteletype Pk	2325	7628	48.4314	-120.6513	8	3
W7W/CH-095	Bandit Peak	2324	7625	47.9867	-120.8719	8	3
W7W/CH-096	Hinkhouse Peak	2310	7580	48.5373	-120.6554	8	3
W7W/CH-097	Garland Peak	2294	7525	48.0158	-120.7111	8	3
W7W/CH-098	Axis Peak	2301	7550	47.5082	-120.8737	8	3
W7W/CH-099	Grindstone Mountain	2296	7533	47.6366	-120.9131	8	3
W7W/CH-100	Trapper Mountain	2295	7530	48.4317	-121.0181	8	3
W7W/CH-101	7492 Graham Harbor	2284	7492	48.0728	-120.5474	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7W/CH-102	7484 Camels Butte	2281	7484	48.3403	-120.5815	8	3
W7W/CH-103	The Cradle	2276	7467	47.5608	-121.0329	8	3
W7W/CH-104	Three Wives	2271	7450	48.4362	-120.7302	8	3
W7W/CH-106	Sisi Ridge	2269	7444	48.3386	-120.8004	8	3
W7W/CH-107	Indian Head Peak	2262	7420	48.0063	-121.1017	8	3
W7W/CH-108	7437 Phase Shift Mtn	2267	7437	48.1582	-120.7014	8	3
W7W/CH-109	McGregor Benchmark	2263	7424	48.4031	-120.7599	8	3
W7W/CH-110	South Goode Ridge	2262	7420	48.4629	-120.8982	8	3
W7W/CH-111	Mount David	2262	7420	47.9630	-120.9895	8	3
W7W/CH-112	Saddle Bow Mountain	2259	7410	48.2626	-120.9576	8	3
W7W/CH-113	Vie Mountain	2249	7380	48.1401	-120.4265	8	3
W7W/CH-115	Crow Hill	2245	7366	48.0296	-120.5237	8	3
W7W/CH-116	7363 Good Copy Mtn	2244	7363	48.0750	-120.6754	8	3
W7W/CH-117	Boulder Butte	2240	7350	48.3229	-120.5992	8	3
W7W/CH-118	Tinpan Mountain	2262	7422	48.1685	-120.7344	8	3
W7W/CH-119	Cape Horn	2230	7316	47.6571	-120.9178	8	3
W7W/CH-120	West Three Brothers	2226	7303	47.4233	-120.7757	8	3
W7W/CH-121	Edward Peak	2225	7300	47.5174	-120.7607	8	3
W7W/CH-122	Mount Saul	2225	7300	48.0018	-121.0231	8	3
W7W/CH-123	Graham Mountain	2224	7297	48.0573	-120.5311	8	3
W7W/CH-124	Whittier Peak	2219	7281	47.9471	-121.0315	8	3
W7W/CH-126	Rainbow Ridge	2206	7237	48.4089	-120.7046	8	3
W7W/CH-127	7235 Sopa Peak	2205	7235	47.9919	-120.9302	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-128	Glory Mountain	2203	7228	48.4321	-120.9801	8	3
W7W/CH-130	7220 Circuit Mtn	2201	7220	48.3031	-120.8326	8	3
W7W/CH-131	Seven Sisters (HP)	2195	7203	48.3774	-120.9342	8	3
W7W/CH-132	Stormy Mountain	2194	7198	47.8979	-120.3522	8	3
W7W/CH-133	Rimrock Ridge West	2188	7180	48.3722	-121.0006	8	3
W7W/CH-134	Harding Mountain	2186	7173	47.5276	-120.9859	8	3
W7W/CH-135	Twisp Mountain	2183	7161	48.4612	-120.6509	8	3
W7W/CH-136	Lucerne Mountain	2179	7150	48.2103	-120.6903	8	3
W7W/CH-137	Pelton Peak	2176	7140	48.4487	-121.0326	8	3
W7W/CH-138	7140 Halleluja Peak	2176	7140	48.4337	-120.9870	8	3
W7W/CH-140	Fourmile Ridge	2173	7128	47.9452	-120.4491	8	3
W7W/CH-141	Big Goat Mountain	2170	7120	48.1033	-120.4144	8	3
W7W/CH-142	Carne Mountain	2164	7100	48.0885	-120.8030	8	3
W7W/CH-143	7100 Capacitor Mtn	2164	7100	48.4118	-121.0132	8	3
W7W/CH-144	7100 Resistor Mtn	2164	7100	48.3827	-120.9690	8	3
W7W/CH-145	Old Gib Mountain	2155	7071	48.0579	-120.7942	8	3
W7W/CH-146	Mount Howard	2153	7063	47.8145	-120.9545	8	3
W7W/CH-147	Icicle Ridge	2142	7029	47.5910	-120.7671	8	3
W7W/CH-148	Highchair Mountain	2138	7016	47.5678	-120.9930	8	3
W7W/CH-149	Tyee Ridge	2133	6998	47.8853	-120.5239	8	3
W7W/CH-150	6980 Integrated Circuit Mtn	2128	6980	48.4359	-120.8059	8	3
W7W/CH-151	The Trap	2128	6980	48.4308	-121.0082	8	3
W7W/CH-152	Tolo Mountain	2113	6931	48.3953	-120.8962	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-153	Crook Mountain	2112	6930	47.9399	-120.8395	8	3
W7W/CH-154	6913 Mount Sylvester	2107	6913	47.9551	-120.8516	8	3
W7W/CH-155	6907 Tyee Ridge Middle Peak	2105	6907	47.8842	-120.5079	8	3
W7W/CH-156	Rock Mountain	2091	6860	47.7998	-120.9744	8	3
W7W/CH-157	Klone Peak	2079	6820	47.9618	-120.6209	8	3
W7W/CH-158	Bulls Tooth	2091	6860	47.6829	-121.0034	8	3
W7W/CH-159	Bootjack Mountain	2069	6789	47.5788	-120.9635	8	3
W7W/CH-160	Kelly Mountain	2067	6780	47.9532	-120.6099	8	3
W7W/CH-161	French Ridge	2063	6767	47.6022	-121.0756	8	3
W7W/CH-162	Jim Hill Mountain	2062	6765	47.7379	-121.0096	8	3
W7W/CH-163	Dad-DY Peak	2062	6764	47.9751	-120.8473	8	3
W7W/CH-164	Painters Thumb	2056	6744	47.6752	-120.8509	8	3
W7W/CH-165	6716 Shetipo Point	2047	6716	47.9969	-120.6816	8	3
W7W/CH-166	Thor Peak	2074	6804	47.6583	-121.1076	8	3
W7W/CH-167	Cougar Mountain	2042	6701	47.8913	-120.5809	8	3
W7W/CH-168	Tyee Mountain	2028	6654	47.8641	-120.4713	8	3
W7W/CH-169	Bolt Peak	2016	6613	48.0439	-121.0426	8	3
W7W/CH-170	Chikamin Ridge	2012	6602	47.9717	-120.6796	8	3
W7W/CH-171	Longfellow Mountain	2005	6577	47.9387	-121.0598	8	3
W7W/CH-172	Frosty Mountain	1981	6500	47.6740	-120.9703	6	3
W7W/CH-173	6435 Resistance Mtn	1961	6435	48.0056	-120.9956	6	3
W7W/CH-174	Bryant Peak	1951	6401	47.9593	-121.0726	6	3
W7W/CH-175	6389 Mad Lake Point	1947	6389	47.9302	-120.6591	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-176	Labyrinth Mountain	1943	6376	47.8529	-121.0431	6	3
W7W/CH-177	6359 Single Lever Mtn	1938	6359	47.8982	-120.9664	6	3
W7W/CH-178	Swallow Tail	1925	6317	47.6362	-121.1003	6	3
W7W/CH-179	Lemool Mountain	1915	6284	47.6948	-121.0285	6	3
W7W/CH-180	Dirtyface Peak	1908	6260	47.8712	-120.8251	6	3
W7W/CH-181	Alpine Lookout	1900	6235	47.8120	-120.8644	6	3
W7W/CH-182	Dirtyface Benchmark	1897	6223	47.8677	-120.8154	6	3
W7W/CH-183	Fox Peak	1894	6213	48.0884	-120.2331	6	3
W7W/CH-184	6100Poison Peak	1859	6100	48.0739	-120.1831	6	3
W7W/CH-185	Arrowhead Mountain	1838	6030	47.7577	-120.9658	6	3
W7W/CH-186	Rainbow Mountain	1847	6060	48.3773	-120.7131	6	3
W7W/CH-187	Basalt Peak	1830	6004	47.9762	-120.7482	6	3
W7W/CH-188	Estes Butte	1816	5957	48.0213	-120.7952	6	3
W7W/CH-189	5937 Irving Peak-North Peak	1810	5937	47.9054	-121.0150	6	3
W7W/CH-190	5925 Daedalus	1806	5925	47.8428	-121.0610	6	3
W7W/CH-191	5882 Wenatchee Ridge-South Peak	1793	5882	47.8916	-120.9914	6	3
W7W/CH-192	Big Chief Mountain	1786	5858	47.7463	-121.0669	6	3
W7W/CH-193	Lichtenberg Mountain	1781	5844	47.7881	-121.0912	6	3
W7W/CH-194	Cady Ridge	1773	5816	47.9557	-121.1319	6	3
W7W/CH-195	Sugarloaf Peak	1772	5814	47.7574	-120.5279	6	3
W7W/CH-196	Chumstick Mountain	1771	5810	47.6505	-120.4511	6	3
W7W/CH-197	5774 Entiat Ridge Peak	1760	5774	47.6181	-120.4086	6	3
W7W/CH-198	5770 Contest Mtn	1759	5770	47.8566	-121.1462	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-199	5754 Aegeus	1754	5754	47.8356	-121.0091	6	3
W7W/CH-200	5715 High Power Mtn	1742	5715	47.8866	-120.9352	6	3
W7W/CH-201	5687 Low Power Mtn	1733	5687	47.9376	-120.8000	6	3
W7W/CH-202	Slide Peak	1706	5598	47.9140	-120.2656	6	3
W7W/CH-203	Fall Mountain	1705	5594	47.8859	-121.1301	6	3
W7W/CH-204	Nason Ridge	1700	5576	47.7984	-121.0461	6	3
W7W/CH-205	Estes Butte Lookout	1645	5397	47.9951	-120.7929	6	3
W7W/CH-206	5221 Twin Lead Mtn	1591	5221	47.6861	-120.4879	6	3
W7W/CH-207	Mission Ridge	1513	4963	47.3278	-120.4607	6	3
W7W/CH-208	Burch Mountain	1509	4951	47.5821	-120.3937	6	3
W7W/CH-209	Roughhouse Mountain	1457	4780	47.3559	-120.6744	4	0
W7W/CH-210	Tiptop	1457	4780	47.4403	-120.6086	4	0
W7W/CH-211	Blag Mountain	1429	4687	47.6019	-120.5097	4	0
W7W/CH-212	Horse Lake Mountain	1420	4660	47.4195	-120.4438	4	0
W7W/CH-213	4523 Pant-Leg Peak	1379	4523	48.0467	-120.3047	4	0
W7W/CH-214	Tumwater Mountain	1372	4500	47.6164	-120.7013	4	0
W7W/CH-215	Round Mountain	1335	4379	48.2290	-120.5724	4	0
W7W/CH-216	Humility Hill	1328	4358	47.6229	-120.5217	4	0
W7W/CH-217	4218 Sideband Mtn	1286	4218	47.7254	-120.7935	4	0
W7W/CH-218	Natapoc Mountain	1286	4220	47.7442	-120.7095	4	0
W7W/CH-219	4133 Windy Hill	1260	4133	47.8072	-120.4424	4	0
W7W/CH-220	Domke Mountain	1240	4067	48.1761	-120.5636	4	0
W7W/CH-221	Tibbetts Mountain	1254	4115	47.5729	-120.4887	4	0
W7W/CH-222	3855 Spectrum Mtn	1175	3855	47.6728	-120.5609	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-223	Chelan Butte	1169	3835	47.8070	-120.0340	4	0
W7W/CH-224	3755 Frequency Mtn	1145	3755	47.7644	-120.2691	4	0
W7W/CH-225	Bear Mountain	1103	3620	47.8323	-120.1662	4	0
W7W/CH-226	Sheep Rock	1067	3500	47.4029	-120.4806	4	0
W7W/CH-227	Fourth of July Mountain	1078	3537	47.9622	-120.1634	4	0
W7W/CH-228	3500 Camas Mountain	1067	3500	47.4892	-120.5956	4	0
W7W/CH-229	3380 Full Wave Mtn	1030	3380	47.6805	-120.7474	4	0
W7W/CH-230	3380 Half Wave Mtn	1030	3380	47.9380	-120.1317	4	0
W7W/CH-231	Dick Mesa	1011	3318	47.6910	-120.2703	4	0
W7W/CH-232	3276 Keyboard Hill	999	3276	47.4511	-120.5170	2	0
W7W/CH-233	3271 Natapoc Mountain	997	3271	47.7090	-120.7271	2	0
W7W/CH-234	3100 Plain Ridge	945	3100	47.7598	-120.6338	2	0
W7W/CH-235	2860 Beaver Hill	872	2860	47.7462	-120.6487	2	0
W7W/CH-237	Loop Hill	835	2740	47.8290	-120.6867	2	0
W7W/CH-238	Bee Sting Hill	812	2665	47.7771	-120.6443	2	0
W7W/CH-239	2562 Didahdit Hill	781	2562	47.8957	-119.9514	2	0
W7W/CH-240	2220 Ice Cave Mountain	677	2220	47.9107	-119.9301	2	0
W7W/CH-241	Eleven Bits Hill	624	2048	47.5253	-120.5283	2	0
W7W/CH-242	1820 Bug Hill	555	1820	47.8739	-119.9407	2	0
W7W/CH-243	Ice Box	2473	8112	48.1120	-120.7952	8	3
W7W/CH-244	Genius Peak	2450	8039	48.1671	-120.8501	8	3
W7W/CH-245	7340	2237	7340	48.0781	-120.7487	8	3
W7W/CH-246	Rainy Benchmark	2368	7768	48.4852	-120.7464	8	3
W7W/CH-247	Rimrock Ridge	2213	7260	48.3755	-120.9783	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CH-248	Big Sister	2188	7180	48.3927	-120.9245	8	3
W7W/CH-249	6748French Ridge-West Peak	2057	6748	47.5975	-121.0896	8	3
W7W/CH-250	Cooper Mountain	1788	5867	48.0113	-120.0839	6	3
W7W/CH-251	3273	998	3273	47.5601	-120.4666	2	0
W7W/CH-252	2779	847	2779	47.8171	-120.6254	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CW-001	Mount Daniel	2432	7980	47.5657	-121.1782	8	3
W7W/CW-002	Chimney Rock	2355	7727	47.5070	-121.2899	8	3
W7W/CW-003	Ingalls Peak	2335	7662	47.4725	-120.9463	8	3
W7W/CW-004	Mount Hinman	2286	7500	47.5682	-121.2122	8	3
W7W/CW-005	Lemah Mountain	2286	7500	47.4939	-121.3008	8	3
W7W/CW-006	Summit Chief Mountain	2275	7464	47.5236	-121.2685	8	3
W7W/CW-007	Lynch Peak	2225	7300	47.5838	-121.1719	8	3
W7W/CW-008	Navaho Peak	2202	7223	47.4229	-120.8035	8	3
W7W/CW-009	Bears Breast Mountain	2194	7197	47.5400	-121.2255	8	3
W7W/CW-010	Hawkins Mountain	2188	7180	47.4502	-121.0009	8	3
W7W/CW-011	Granite Mountain	2177	7144	47.5809	-121.0907	8	3
W7W/CW-012	Solomon Mountain	2163	7095	47.5183	-120.9964	8	3
W7W/CW-013	Earl Peak	2145	7036	47.4099	-120.8429	8	3
W7W/CW-014	Scatter Peaks	2143	7031	47.5043	-120.9945	8	3
W7W/CW-015	Chikamin Peak	2140	7020	47.4755	-121.3109	8	3
W7W/CW-016	Bills Peak	2108	6917	47.4278	-120.8919	8	3
W7W/CW-017	Mission Peak	2096	6876	47.2848	-120.4410	8	3
W7W/CW-018	Tucquala Peak	2079	6821	47.5356	-121.0402	8	3
W7W/CW-019	Teanaway Peak	2066	6779	47.4252	-120.9069	8	3
W7W/CW-020	High Esmeralda	2062	6765	47.4407	-120.9680	8	3
W7W/CW-021	Sherpani Peak	2054	6740	47.5592	-121.0786	8	3
W7W/CW-022	Cathedral Rock	2049	6724	47.5552	-121.1355	8	3
W7W/CW-023	East Three Queens	2038	6687	47.4463	-121.2706	8	3
W7W/CW-024	Goat Mountain	2018	6620	47.4686	-121.0634	8	3
W7W/CW-025	Mons Venus	2010	6596	47.5488	-121.1888	8	3
W7W/CW-026	Hibox Mountain	1996	6547	47.4317	-121.3005	6	3
W7W/CW-027	Jolly Mountain	1964	6443	47.3835	-121.0212	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CW-028	Miller Peak	1951	6402	47.3941	-120.7441	6	3
W7W/CW-029	The Louvre	1949	6394	47.4080	-121.0001	6	3
W7W/CW-030	Lion Rock	1945	6380	47.2526	-120.5856	6	3
W7W/CW-031	Huckleberry Mountain	1932	6340	47.4742	-121.3340	6	3
W7W/CW-032	Manastash Ridge	1931	6335	47.0145	-121.0295	6	3
W7W/CW-033	Quartz Mountain	1920	6300	47.0735	-121.0789	6	3
W7W/CW-034	Alta Mountain	1908	6260	47.4411	-121.3318	6	3
W7W/CW-035	Mount Clifty	1903	6245	47.1058	-121.1644	6	3
W7W/CW-036	Mount Lillian South	1887	6191	47.3094	-120.5141	6	3
W7W/CW-037	Lookout Mountain	1886	6188	47.1123	-121.1301	6	3
W7W/CW-038	Bentrim Hill	1853	6078	47.2899	-120.4893	6	3
W7W/CW-039	Box Ridge	1839	6032	47.4247	-121.2831	6	3
W7W/CW-040	Koppen Mountain	1838	6031	47.4071	-120.9591	6	3
W7W/CW-041	Red Mountain	1798	5900	47.3975	-121.1445	6	3
W7W/CW-042	Rampart Ridge	1789	5870	47.4109	-121.3445	6	3
W7W/CW-043	Hard Knox	1786	5860	47.3500	-121.2054	6	3
W7W/CW-044	Thorp Mountain	1784	5854	47.3708	-121.2085	6	3
W7W/CW-045	Blowout Mountain	1753	5750	47.1398	-121.3029	6	3
W7W/CW-046	Elbow Peak	1750	5740	47.3419	-121.0131	6	3
W7W/CW-047	Frost Mountain	1750	5740	47.0637	-120.9966	6	3
W7W/CW-048	Sasse Mountain	1747	5730	47.3575	-121.0556	6	3
W7W/CW-049	French Cabin Mountain-West Peak	1745	5724	47.3205	-121.1816	6	3
W7W/CW-050	Pyramid Peak	1742	5715	47.1115	-121.4055	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CW-051	Taneum Ridge	1737	5700	47.1083	-121.0810	6	3
W7W/CW-052	Silver Peak	1708	5605	47.3615	-121.4613	6	3
W7W/CW-053	Polallie Ridge	1701	5580	47.4551	-121.1731	6	3
W7W/CW-054	Jester Mountain	1689	5540	47.3720	-120.7220	6	3
W7W/CW-055	Kachess Ridge	1684	5525	47.3285	-121.2066	6	3
W7W/CW-056	Hicks Butte	1682	5518	47.1433	-121.0955	6	3
W7W/CW-057	East Cole Butte	1678	5504	47.1781	-121.2187	6	3
W7W/CW-058	Malcolm Mountain	1676	5500	47.3716	-120.9478	6	3
W7W/CW-059	5434 Capacitor Mtn	1656	5434	47.0601	-121.1388	6	3
W7W/CW-060	5380 ReJoyce Peak	1640	5380	47.1319	-121.2521	6	3
W7W/CW-061	Red Top Mountain	1634	5361	47.3017	-120.7609	6	3
W7W/CW-062	Thomas Mountain	1606	5269	47.2919	-121.1563	6	3
W7W/CW-063	Keechelus Ridge	1570	5151	47.3430	-121.2996	6	3
W7W/CW-064	Ugly Duckling	1567	5140	47.3832	-121.3011	6	3
W7W/CW-065	Snowshoe Butte	1565	5135	47.2271	-121.3657	6	3
W7W/CW-066	Mount Catherine	1540	5052	47.3724	-121.4268	6	3
W7W/CW-067	Cabin Mountain	1518	4980	47.2302	-121.2577	6	3
W7W/CW-068	4907 Counterpoise Peak	1496	4907	47.1099	-121.3703	4	0
W7W/CW-069	Sleepover Peak	1494	4900	47.1852	-121.3098	4	0
W7W/CW-070	Snaggle Tree Peak	1493	4898	47.2471	-121.3395	4	0
W7W/CW-071	Old Pass Hill	1489	4885	47.3430	-120.6447	4	0
W7W/CW-072	Bearjack Ridge East	1469	4820	47.3593	-120.7552	4	0
W7W/CW-073	Teanaway Butte	1457	4780	47.3316	-120.9374	4	0
W7W/CW-074	Loser Ridge	1408	4620	47.3225	-121.4027	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CW-075	Big Muffin	1408	4620	47.2867	-121.4193	4	0
W7W/CW-076	Amabilis Mountain	1396	4580	47.2935	-121.2613	4	0
W7W/CW-077	Easton Ridge	1377	4517	47.2517	-121.1404	4	0
W7W/CW-078	Island Mountain	1364	4475	47.4653	-121.2389	4	0
W7W/CW-079	Tarzan Butte	1337	4385	47.3331	-120.8960	4	0
W7W/CW-080	Little Muffin	1311	4300	47.2888	-121.3943	4	0
W7W/CW-081	4340 South Cle Elum Ridge-East Peak #1	1323	4340	47.1363	-120.9653	4	0
W7W/CW-082	Badger Mountain	1297	4254	47.5837	-120.1794	4	0
W7W/CW-083	4235 Inductance Mtn	1291	4235	47.1914	-121.1567	4	0
W7W/CW-084	Ski Acres Hill	1286	4220	47.3991	-121.4337	4	0
W7W/CW-085	4100 Snooze Peak	1250	4100	47.3711	-121.2788	4	0
W7W/CW-086	3942 Mt Transistor	1202	3942	47.1910	-120.6747	4	0
W7W/CW-087	Cle Elum Ridge	1152	3780	47.2532	-120.9906	4	0
W7W/CW-088	Monahan Mountain	1151	3775	47.2285	-121.2012	4	0
W7W/CW-089	Saddle Mountains (HP)	1143	3750	46.8601	-120.1848	4	0
W7W/CW-090	3460 Little Peak	1055	3460	47.1874	-121.1306	4	0
W7W/CW-091	Boylston Mountains (HP)	1106	3630	46.8877	-120.2430	4	0
W7W/CW-092	Lookout Mountain	1056	3465	47.1768	-120.7819	4	0
W7W/CW-093	3366 Radial Peak	1026	3366	47.2055	-121.1545	4	0
W7W/CW-094	East Manastash Ridge	984	3229	46.8629	-120.3751	2	0
W7W/CW-095	Baldy	983	3225	46.7990	-120.4273	2	0
W7W/CW-096	3208 Gracie Point	978	3208	46.7589	-120.4804	2	0
W7W/CW-097	Ulysses S. Hill	884	2899	47.3822	-119.8124	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/CW-098	Wilson Butte	832	2730	48.0183	-119.1385	2	0
W7W/CW-099	Wahatis Peak	821	2692	46.8065	-119.5580	2	0
W7W/CW-100	Sentinel Mountain	733	2405	46.8182	-119.8619	2	0
W7W/CW-101	Steamboat Rock	705	2312	47.8713	-119.1241	2	0
W7W/CW-102	High Hill	632	2074	47.4909	-119.4460	2	0
W7W/CW-103	Pinto Ridge	608	1996	47.4832	-119.3305	2	0
W7W/CW-104	Frenchman Hills	583	1912	46.9924	-119.9087	2	0
W7W/CW-105	Hex Mountain	1534	5034	47.3211	-121.0645	6	3
W7W/CW-106	Roaring Ridge	1523	4998	47.3519	-121.4051	6	3
W7W/CW-107	2540	774	2540	48.1364	-119.1234	2	0
W7W/CW-108	2098	639	2098	47.9024	-119.1187	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/FR-001	Copper Butte	2176	7140	48.7025	-118.4655	8	3
W7W/FR-002	Snow Peak	2165	7103	48.5818	-118.4829	8	3
W7W/FR-003	Scar Mountain	2148	7046	48.6815	-118.4604	8	3
W7W/FR-004	Wapaloosie Mountain	2139	7018	48.6646	-118.4642	8	3
W7W/FR-005	Sherman Peak	2137	7011	48.5967	-118.4790	8	3
W7W/FR-006	Bald Mountain	2115	6940	48.5591	-118.5023	8	3
W7W/FR-007	White Mountain	2110	6923	48.5113	-118.4533	8	3
W7W/FR-008	Columbia Mountain	2067	6782	48.6207	-118.4825	8	3
W7W/FR-009	Midnight Mountain	2030	6660	48.7261	-118.4659	8	3
W7W/FR-010	King Mountain	2022	6634	48.6768	-118.4023	8	3
W7W/FR-011	Edds Mountain	2006	6580	48.5577	-118.5374	8	3
W7W/FR-012	Mount Leona	1969	6460	48.7680	-118.4736	6	3
W7W/FR-013	Profanity Peak	1958	6423	48.7842	-118.4308	6	3
W7W/FR-014	Grizzly Mountain	1950	6397	48.4273	-118.5002	6	3
W7W/FR-015	U S Mountain	1900	6232	48.7379	-118.4184	6	3
W7W/FR-016	Taylor Ridge	1887	6190	48.8064	-118.3782	6	3
W7W/FR-017	Togo Mountain	1884	6180	48.9345	-118.3694	6	3
W7W/FR-018	Seventeenmile Mountain	1878	6161	48.4873	-118.5670	6	3
W7W/FR-019	6020 Wavelength Mtn	1835	6020	48.4225	-118.5569	6	3
W7W/FR-020	Marble Mountain	1827	5994	48.9038	-118.3793	6	3
W7W/FR-021	Graves Mountain	1813	5947	48.6373	-118.3591	6	3
W7W/FR-022	Fire Mountain	1796	5893	48.5082	-118.5724	6	3
W7W/FR-023	Paradise Peak	1779	5838	48.6005	-118.4186	6	3
W7W/FR-024	Mount Washington	1774	5819	48.5923	-118.5413	6	3
W7W/FR-025	Bodie Mountain	1750	5740	48.8273	-118.8326	6	3
W7W/FR-026	Rocky Mountain	1747	5730	48.8879	-118.4092	6	3
W7W/FR-027	5716 Uppersideband Pk	1742	5716	48.6454	-118.3995	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/FR-028	Lynx Mountain	1750	5740	48.3764	-118.4261	6	3
W7W/FR-029	White Mountain	1713	5620	48.9814	-118.6749	6	3
W7W/FR-030	5598 Solder Summit	1706	5598	48.7851	-118.3084	6	3
W7W/FR-031	5598 Mt Triode	1706	5598	48.3740	-118.5220	6	3
W7W/FR-032	Independent Mountain	1701	5580	48.9566	-118.3400	6	3
W7W/FR-033	Oregon City Ridge	1677	5502	48.3148	-118.5083	6	3
W7W/FR-034	Horseshoe Mountain	1676	5500	48.7713	-118.8290	6	3
W7W/FR-035	Kelly Mountain	1652	5420	48.8200	-118.7947	6	3
W7W/FR-036	5409 Sunspot Pk	1649	5409	48.2859	-118.5111	6	3
W7W/FR-037	Dry Mountain	1640	5380	48.8742	-118.3725	6	3
W7W/FR-038	Storm King Mountain	1640	5380	48.7180	-118.8014	6	3
W7W/FR-039	C C MOUNTAIN	1618	5308	48.6799	-118.3136	6	3
W7W/FR-040	South Huckleberry Mountain	1607	5273	48.5346	-118.3040	6	3
W7W/FR-041	Huckleberry Ridge	1603	5260	48.9591	-118.3052	6	3
W7W/FR-042	5260 Sideswipper Mtn	1603	5260	48.9554	-118.6785	6	3
W7W/FR-043	Boundary Mountain	1580	5184	48.9799	-118.4261	6	3
W7W/FR-044	Hoodoo Mountain	1572	5158	48.6530	-118.2393	6	3
W7W/FR-045	Cooke Mountain	1554	5100	48.7090	-118.5661	6	3
W7W/FR-046	Jackknife Mountain	1548	5080	48.7236	-118.2651	6	3
W7W/FR-047	Lake Butte	1534	5033	48.8146	-118.7340	6	3
W7W/FR-048	4982 Gigahertz Pk	1519	4982	48.6491	-118.5527	6	3
W7W/FR-049	Bamber Mountain	1518	4980	48.9064	-118.7938	6	3
W7W/FR-050	Carson Mountain	1508	4946	48.3388	-118.3953	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/FR-051	4944 Rectifier Mtn	1507	4944	48.6184	-118.6133	6	3
W7W/FR-052	4940 Regenerative Pk	1506	4940	48.4179	-118.6220	6	3
W7W/FR-053	4900 Sensitivity Summit	1494	4900	48.5298	-118.4047	4	0
W7W/FR-054	Cedar Ridge	1494	4900	48.5295	-118.3777	4	0
W7W/FR-055	North Boulder Ridge	1490	4890	48.8485	-118.2906	4	0
W7W/FR-056	Thirteenmile Mountain	1489	4885	48.5088	-118.6423	4	0
W7W/FR-057	Alligator Ridge	1485	4871	48.7266	-118.3203	4	0
W7W/FR-058	Iron Mountain	1479	4851	48.5559	-118.5983	4	0
W7W/FR-059	Keller Butte	1466	4811	48.0615	-118.7955	4	0
W7W/FR-060	Quartz Mountain	1463	4800	48.5696	-118.6700	4	0
W7W/FR-061	Sitdown Mountain	1458	4782	48.4217	-118.4063	4	0
W7W/FR-062	Central Peak	1457	4780	48.3690	-118.8447	4	0
W7W/FR-063	Whitestone Ridge	1457	4780	48.0218	-118.5093	4	0
W7W/FR-064	Cody Butte	1452	4764	48.3414	-118.6623	4	0
W7W/FR-065	Murphy Hill	1444	4737	48.5907	-118.6081	4	0
W7W/FR-066	Jasper Mountain	1433	4700	48.8922	-118.2883	4	0
W7W/FR-067	Dollar Mountain	1433	4700	48.4930	-118.3558	4	0
W7W/FR-068	Gold Mountain	1428	4686	48.1805	-118.4670	4	0
W7W/FR-069	4639 Rotator Mtn	1414	4639	48.3826	-118.6396	4	0
W7W/FR-070	4622 Preamplifier Pk	1409	4622	47.9868	-118.4926	4	0
W7W/FR-071	4464 Modulator Mtn	1361	4464	48.8073	-118.7046	4	0
W7W/FR-072	4455 Mt J-Pole	1358	4455	48.6688	-118.2063	4	0
W7W/FR-073	Copper Mountain	1347	4420	48.6223	-118.7909	4	0
W7W/FR-074	4393 Lower Sideband	1339	4393	48.1454	-118.7945	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mtn	-	-	-	-	-	-
W7W/FR-075	4353 Meteor Scatter Pk	1327	4353	48.8139	-118.5228	4	0
W7W/FR-076	Graphite Mountain	1323	4340	48.9742	-118.8345	4	0
W7W/FR-077	4339 Keyer Summit	1323	4339	48.2872	-118.6009	4	0
W7W/FR-078	4337 Mt Inductance	1322	4337	48.2283	-118.4769	4	0
W7W/FR-079	4288 Multiband Mtn	1307	4288	47.9652	-118.4485	4	0
W7W/FR-080	4180 Transponder Mtn	1274	4180	48.9641	-118.7949	4	0
W7W/FR-081	4180 Mt Telescope	1274	4180	48.3261	-118.3501	4	0
W7W/FR-082	4180 Steam Peak	1274	4180	48.1704	-118.6069	4	0
W7W/FR-083	Louie Benchmark	1272	4174	48.2080	-118.6278	4	0
W7W/FR-084	4156 Mt Conversion	1267	4156	48.1777	-118.6591	4	0
W7W/FR-085	4140 Bug Mtn	1262	4140	48.4975	-118.7839	4	0
W7W/FR-086	4125 Mt Backscatter	1257	4125	48.4183	-118.6702	4	0
W7W/FR-087	4123 Amateur Radio Pk	1257	4123	48.8396	-118.6577	4	0
W7W/FR-088	4116 Mt Clarifier	1255	4116	48.2100	-118.7729	4	0
W7W/FR-089	4105 Bear Hide Peak	1251	4105	48.1840	-118.3486	4	0
W7W/FR-090	Klondike Mountain	1250	4100	48.6875	-118.7249	4	0
W7W/FR-091	4099 Coaxial Summit	1249	4099	48.4120	-118.6939	4	0
W7W/FR-092	Johnny George Mountain	1247	4090	47.9111	-118.4436	4	0
W7W/FR-093	4083 Mt Bandwidth	1244	4083	48.2239	-118.3538	4	0
W7W/FR-094	Cougar Mountain	1244	4081	48.5134	-118.6811	4	0
W7W/FR-095	4074 Capacitance Pk	1242	4074	48.4674	-118.6948	4	0
W7W/FR-096	Mica Mountain	1238	4063	47.9976	-118.7635	4	0
W7W/FR-097	Bangs Mountain	1226	4023	48.5668	-118.2211	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/FR-098	4012 Nanamkin Peak	1223	4012	48.3073	-118.7871	4	0
W7W/FR-099	4008 Near Vertical Incidence Pk	1222	4008	48.2176	-118.3896	4	0
W7W/FR-100	4003 Monoband Mtn	1220	4003	48.3936	-118.6759	4	0
W7W/FR-101	3978 Intermediate Frequency Pk	1212	3978	48.2479	-118.6422	4	0
W7W/FR-102	3962 Megahertz Mtn	1208	3962	48.1805	-118.3192	4	0
W7W/FR-103	3953 Mt Rhombic	1205	3953	48.2493	-118.4278	4	0
W7W/FR-104	Cub Benchmark	1201	3940	48.2607	-118.7294	4	0
W7W/FR-105	3926 Scanner Summit	1197	3926	48.3874	-118.7085	4	0
W7W/FR-106	Bald Peak	1189	3900	48.7246	-118.7260	4	0
W7W/FR-107	3892 Quarter Wave Pk	1186	3892	48.2194	-118.5773	4	0
W7W/FR-108	Moon Mountain	1185	3888	48.2791	-118.3214	4	0
W7W/FR-109	3860 Pentode Pk	1177	3860	48.2293	-118.8191	4	0
W7W/FR-110	3820 Middle Mountain South	1164	3820	48.1189	-118.3189	4	0
W7W/FR-111	3820 Aurora Mtn	1164	3820	47.9843	-118.5894	4	0
W7W/FR-112	3794 CW Ops Pk	1156	3794	48.7670	-118.5934	4	0
W7W/FR-113	3780 Mt Deviation	1152	3780	48.5710	-118.7838	4	0
W7W/FR-114	Mount Tolman	1082	3549	48.0557	-118.7078	4	0
W7W/FR-115	3540 D-Layer Pk	1079	3540	48.4814	-118.3226	4	0
W7W/FR-116	Brush Mountain	1067	3500	48.4334	-118.2885	4	0
W7W/FR-117	Sclome Mountain	1059	3473	48.0885	-118.5340	4	0
W7W/FR-118	Rainy Ridge	1058	3470	48.3810	-118.2554	4	0
W7W/FR-119	Staehly Mountain	1032	3386	48.4831	-118.2496	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/FR-120	3354 Break In Butte	1022	3354	48.3395	-118.3184	4	0
W7W/FR-121	3311 Critical Frequency Pk	1009	3311	48.2265	-118.2708	4	0
W7W/FR-122	Ant Mountain	1006	3300	48.4735	-118.2972	4	0
W7W/FR-123	Johnnys Hill	989	3246	48.3168	-118.2911	2	0
W7W/FR-124	3236 Halfwave Hill	986	3236	48.0808	-118.3669	2	0
W7W/FR-125	3230 Attenuator Hill	985	3230	48.3922	-118.2799	2	0
W7W/FR-126	3205 Circuit Hill	977	3205	48.8743	-118.6309	2	0
W7W/FR-127	3135 Rainy Ridge-North Peak	956	3135	48.4560	-118.3089	2	0
W7W/FR-128	Bald Hill	948	3110	48.5130	-118.2286	2	0
W7W/FR-129	Stranger Mountain	929	3047	48.2634	-118.2396	2	0
W7W/FR-130	2922 Diode Mtn	891	2922	47.8696	-118.4248	2	0
W7W/FR-131	2540 Continuity Hill	774	2540	48.7578	-118.1516	2	0
W7W/FR-132	Rattlesnake Mountain	745	2443	48.2462	-118.1934	2	0
W7W/FR-133	Mack Mountain	1889	6196	48.6770	-118.3665	6	3
W7W/FR-134	4192	1278	4192	48.5981	-118.7016	4	0
W7W/FR-135	Brown Mountain	1232	4042	48.5543	-118.7146	4	0
W7W/FR-136	3872	1180	3872	48.5259	-118.7799	4	0
W7W/FR-137	3598	1097	3598	48.1175	-118.6442	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-001	Dip Top Peak	2222	7291	47.5830	-121.1827	8	3
W7W/KG-002	Little Big Chief Mountain	2202	7225	47.5296	-121.2566	8	3
W7W/KG-003	Mac Peak	2091	6859	47.6276	-121.1248	8	3
W7W/KG-004	Nimbus Mountain	2046	6711	47.6618	-121.1238	8	3
W7W/KG-005	Big Snow Mountain	2036	6680	47.5348	-121.3659	8	3
W7W/KG-006	La Bohn Peak	2007	6585	47.5624	-121.2496	8	3
W7W/KG-007	Mount Thomson	1998	6554	47.4723	-121.3606	6	3
W7W/KG-008	Burnt Boot Peak	1993	6540	47.5009	-121.3274	6	3
W7W/KG-009	Terrace Mountain	1939	6361	47.6218	-121.1974	6	3
W7W/KG-010	Otter Benchmark	1938	6359	47.5770	-121.2714	6	3
W7W/KG-011	Iron Cap Mountain	1935	6347	47.5537	-121.2853	6	3
W7W/KG-012	Surprise Mountain	1929	6330	47.6468	-121.1448	6	3
W7W/KG-013	Wild Goat Peak	1922	6305	47.5523	-121.3343	6	3
W7W/KG-014	Camp Robber Peak	1916	6286	47.5712	-121.3319	6	3
W7W/KG-015	Snoqualmie Mountain	1914	6278	47.4587	-121.4165	6	3
W7W/KG-016	Malachite Peak	1908	6261	47.6238	-121.3410	6	3
W7W/KG-017	Silver Eagle Peak	1908	6259	47.6168	-121.2714	6	3
W7W/KG-018	Kaleetan Peak	1908	6259	47.4625	-121.4781	6	3
W7W/KG-019	Terrace Mountain West	1903	6243	47.6244	-121.2255	6	3
W7W/KG-020	K9	1903	6242	47.6871	-121.1141	6	3
W7W/KG-021	Bald Eagle Peak	1902	6241	47.6079	-121.2910	6	3
W7W/KG-022	Chair Peak	1901	6238	47.4596	-121.4668	6	3
W7W/KG-023	Mount Fernow	1887	6190	47.7551	-121.2307	6	3
W7W/KG-024	Baring Mountain	1867	6125	47.7793	-121.4357	6	3
W7W/KG-025	Mount Index	1826	5991	47.7743	-121.5804	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-026	Malachite Peak South	1812	5945	47.6143	-121.3510	6	3
W7W/KG-027	Preacher Mountain	1806	5924	47.4987	-121.5190	6	3
W7W/KG-028	Lennox Mountain	1796	5894	47.6678	-121.4730	6	3
W7W/KG-029	Red Mountain	1795	5890	47.4560	-121.3890	6	3
W7W/KG-030	Caroline Peak	1794	5885	47.4811	-121.5037	6	3
W7W/KG-031	Cowboy Mountain	1784	5853	47.7322	-121.1020	6	3
W7W/KG-032	Treen Peak	1757	5763	47.5637	-121.4701	6	3
W7W/KG-033	Captain Point	1745	5724	47.7669	-121.1938	6	3
W7W/KG-035	Lumiere Ridge	1722	5651	47.7180	-121.0704	6	3
W7W/KG-036	Spinnaker Peak	1721	5645	47.7703	-121.1326	6	3
W7W/KG-037	Granite Mountain	1716	5629	47.4177	-121.4814	6	3
W7W/KG-038	Klinger Ridge	1713	5620	47.7632	-121.4206	6	3
W7W/KG-039	Eagle Rock	1711	5615	47.7759	-121.3554	6	3
W7W/KG-040	East Tonga Ridge	1706	5596	47.6602	-121.1984	6	3
W7W/KG-041	Cascade Mountain	1704	5591	47.6100	-121.4276	6	3
W7W/KG-042	Mount Price	1703	5587	47.5037	-121.4084	6	3
W7W/KG-043	Mount Defiance	1702	5584	47.4352	-121.5642	6	3
W7W/KG-044	Goat Mountain	1701	5580	47.6149	-121.5484	6	3
W7W/KG-045	Red Mountain Benchmark	1700	5576	47.7168	-121.5164	6	3
W7W/KG-046	Cascade Mountain North	1693	5553	47.6295	-121.4172	6	3
W7W/KG-047	Otter-Angeline	1691	5547	47.5743	-121.2985	6	3
W7W/KG-048	Crosby Mountain	1689	5540	47.7195	-121.4935	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-049	McClain Peaks	1687	5535	47.6884	-121.5654	6	3
W7W/KG-050	Garfield Mountain	1682	5519	47.5528	-121.4934	6	3
W7W/KG-051	Pechugh Peak	1678	5505	47.1287	-121.4283	6	3
W7W/KG-052	Mount Sawyer	1677	5501	47.6669	-121.2243	6	3
W7W/KG-053	East Peak	1676	5500	47.5520	-121.4851	6	3
W7W/KG-054	Sky Mountain	1671	5482	47.7592	-121.1103	6	3
W7W/KG-055	Meadow Mountain	1664	5460	47.3043	-121.4484	6	3
W7W/KG-056	Middle Cascade Mountain	1664	5460	47.6134	-121.4213	6	3
W7W/KG-057	Revolution Peak	1662	5454	47.4722	-121.5852	6	3
W7W/KG-058	Red Mountain	1660	5447	47.7175	-121.5479	6	3
W7W/KG-059	Morpheus	1656	5432	47.6035	-121.4605	6	3
W7W/KG-060	Kelly Butte	1652	5420	47.1692	-121.4903	6	3
W7W/KG-061	Low Mountain	1652	5420	47.4351	-121.4689	6	3
W7W/KG-062	Dog Mountain	1648	5408	47.6076	-121.5009	6	3
W7W/KG-063	Tinkham Peak West	1645	5397	47.3492	-121.4546	6	3
W7W/KG-064	Avalanche Mountain	1640	5380	47.4693	-121.4304	6	3
W7W/KG-065	Angeline-Heart	1633	5359	47.5770	-121.3122	6	3
W7W/KG-066	The Ark	1627	5339	47.5888	-121.5407	6	3
W7W/KG-067	South Twin Peaks	1623	5325	47.6127	-121.6036	6	3
W7W/KG-068	Wild Dare Mountain	1619	5311	47.4960	-121.4822	6	3
W7W/KG-069	Mile High	1615	5300	47.5896	-121.4240	6	3
W7W/KG-070	Cleveland Mountain	1615	5300	47.6809	-121.4245	6	3
W7W/KG-071	Galleon Mountain	1610	5283	47.5382	-121.4344	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-072	Sorcery Mountain	1607	5273	47.5353	-121.4102	6	3
W7W/KG-073	Bandera Mountain	1597	5241	47.4154	-121.5378	6	3
W7W/KG-074	Sawmill Ridge	1587	5207	47.1510	-121.4330	6	3
W7W/KG-075	Boomerang Peak	1580	5185	47.5974	-121.6136	6	3
W7W/KG-076	Humpback Mountain	1577	5174	47.3733	-121.4956	6	3
W7W/KG-077	Floating Rock	1577	5174	47.5473	-121.4498	6	3
W7W/KG-078	Guye Peak	1575	5168	47.4419	-121.4086	6	3
W7W/KG-079	Bessemer Mountain	1575	5166	47.5604	-121.6083	6	3
W7W/KG-080	McClellan Butte	1573	5162	47.4068	-121.6223	6	3
W7W/KG-081	Mount Phelps	1573	5162	47.6784	-121.5789	6	3
W7W/KG-082	Russian Butte	1561	5123	47.4956	-121.5893	6	3
W7W/KG-083	Little Bulger	1558	5111	47.5560	-121.3900	6	3
W7W/KG-084	Pratt Mountain	1554	5099	47.4269	-121.5264	6	3
W7W/KG-085	Mount Kent	1551	5087	47.3904	-121.6179	6	3
W7W/KG-086	Beckler Peak	1543	5062	47.7357	-121.2816	6	3
W7W/KG-087	Frozen Mountain	1542	5060	47.7446	-121.5592	6	3
W7W/KG-088	Sopwith Camel Mountain	1542	5060	47.7085	-121.0897	6	3
W7W/KG-089	Palmer Mountain	1537	5043	47.7348	-121.4843	6	3
W7W/KG-090	Paperboy	1528	5013	47.5869	-121.6043	6	3
W7W/KG-091	Moolock Mountain	1513	4965	47.5472	-121.6419	6	3
W7W/KG-092	West Defiance	1501	4926	47.4581	-121.6330	6	3
W7W/KG-093	Huckleberry Mountain	1494	4903	47.1573	-121.5624	4	0
W7W/KG-094	Divide Ridge	1487	4878	47.1485	-121.5285	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-095	Mount Teneriffe	1459	4788	47.5090	-121.6951	4	0
W7W/KG-096	Hancocks Comb	1433	4700	47.5780	-121.6483	4	0
W7W/KG-097	Big Kid	1420	4660	47.6384	-121.5620	4	0
W7W/KG-098	Quartz Mountain	1420	4660	47.5636	-121.5796	4	0
W7W/KG-099	Little St. Helens	1397	4582	47.3670	-121.5403	4	0
W7W/KG-100	Rumble Mountain	1396	4580	47.2617	-121.4765	4	0
W7W/KG-101	The Pulpit	1379	4523	47.5214	-121.5518	4	0
W7W/KG-102	Skyhomelyish Mountain	1370	4494	47.7502	-121.3637	4	0
W7W/KG-103	Bessequartz	1368	4487	47.5638	-121.5914	4	0
W7W/KG-104	Appomattox Spire	1359	4460	47.7363	-121.6066	4	0
W7W/KG-105	Mount Gardner	1357	4453	47.3680	-121.5690	4	0
W7W/KG-106	Dandy Peak	1347	4420	47.2799	-121.3640	4	0
W7W/KG-107	Grass Mountain	1336	4382	47.2038	-121.7956	4	0
W7W/KG-108	East Grass Mountain	1319	4329	47.1913	-121.7119	4	0
W7W/KG-109	Deconstruction Hill	1260	4135	47.2482	-121.4485	4	0
W7W/KG-110	Grass Mountain North	1189	3900	47.2504	-121.8497	4	0
W7W/KG-111	Hudson Mountain	1116	3660	47.2753	-121.8354	4	0
W7W/KG-112	McDonald Mountain	1088	3570	47.3167	-121.8286	4	0
W7W/KG-113	Rattlesnake Mountain	1067	3500	47.4512	-121.8037	4	0
W7W/KG-114	Boise Ridge	969	3180	47.2186	-121.8923	2	0
W7W/KG-115	Tiger Mountain	917	3010	47.4884	-121.9468	2	0
W7W/KG-116	West Tiger Mountain	897	2943	47.5036	-121.9756	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-117	Gambol Knob	835	2740	47.7744	-121.6740	2	0
W7W/KG-118	Taylor Mountain	796	2610	47.4545	-121.8943	2	0
W7W/KG-119	Deep Devil	762	2500	47.6767	-121.7199	2	0
W7W/KG-120	Lynch the Devil	652	2140	47.7121	-121.7180	2	0
W7W/KG-121	South Tiger Mountain	618	2028	47.4617	-121.9612	2	0
W7W/KG-122	Squak Mountain	617	2024	47.5042	-122.0470	2	0
W7W/KG-123	Black Devil	616	2020	47.6526	-121.7265	2	0
W7W/KG-124	Fuller Mountain	573	1880	47.5859	-121.7462	2	0
W7W/KG-125	Lions Mane	567	1860	47.6192	-121.7187	2	0
W7W/KG-126	Pinnacle Peak	549	1801	47.1738	-121.9734	2	0
W7W/KG-127	St. Paddys Peak	527	1730	47.3015	-121.8931	2	0
W7W/KG-128	Tokul Hills North	525	1722	47.6659	-121.7626	2	0
W7W/KG-129	1710 Extra Class Mtn	521	1710	47.6729	-121.7772	2	0
W7W/KG-130	1690 Hellschreiber Pk	515	1690	47.6875	-121.7740	2	0
W7W/KG-131	Baldy Hill	507	1664	47.1834	-121.9502	2	0
W7W/KG-132	Wilderness Peak	487	1597	47.5201	-122.0933	1	0
W7W/KG-133	Cumbersome Hill	472	1550	47.2793	-121.9154	1	0
W7W/KG-135	Sugarloaf Mountain	454	1490	47.3513	-121.9040	1	0
W7W/KG-136	Bayne Existence	448	1470	47.2976	-121.9158	1	0
W7W/KG-137	North Grand Ridge	433	1422	47.5495	-121.9624	1	0
W7W/KG-138	1410 Frequency Peak	430	1410	47.7272	-121.8273	1	0
W7W/KG-139	Black Diamond Hill	387	1270	47.3156	-121.9678	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/KG-140	Mudbog Hill	381	1250	47.3459	-121.9618	1	0
W7W/KG-141	1090 Mt Electric	332	1090	47.7394	-121.8625	1	0
W7W/KG-142	Union Hill	204	670	47.6626	-121.9851	1	0
W7W/KG-143	Maury Island	150	492	47.3798	-122.4141	1	0
W7W/KG-144	Overcoat Peak	2265	7432	47.5139	-121.2921	8	3
W7W/KG-145	Canoe Peak	1739	5706	47.6512	-121.4799	6	3
W7W/KG-146	Bearscout Peak	1591	5220	47.3490	-121.4994	6	3
W7W/KG-147	Colquhoun Peak	1577	5173	47.1290	-121.4615	6	3
W7W/KG-148	Psilocybin Hill	1564	5130	47.3025	-121.4843	6	3
W7W/KG-149	Paranoia Peak	1558	5112	47.2856	-121.5430	6	3
W7W/KG-150	4759	1451	4759	47.3101	-121.5855	4	0
W7W/KG-151	Cougar Mountain	1373	4504	47.2654	-121.6410	4	0
W7W/KG-152	4500	1372	4500	47.2878	-121.6268	4	0
W7W/KG-153	Mount Lindsay	1335	4380	47.3336	-121.6823	4	0
W7W/KG-154	High Devil	1335	4380	47.6863	-121.6314	4	0
W7W/KG-155	4140	1262	4140	47.3859	-121.7520	4	0
W7W/KG-156	Rooster Comb Mountain	1252	4107	47.2501	-121.5731	4	0
W7W/KG-157	4060	1237	4060	47.3681	-121.7341	4	0
W7W/KG-158	3115	949	3115	47.2446	-121.6981	2	0
W7W/KG-159	Little Mountain	906	2972	47.3715	-121.6725	2	0
W7W/KG-160	2713	827	2713	47.3064	-121.7597	2	0
W7W/KG-161	Lookout Mountain	677	2220	47.4140	-121.8418	2	0
W7W/KG-162	Radio Hill	594	1950	47.1868	-121.9039	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-001	Mount Saint Helens	2550	8365	46.1911	-122.1944	10	3
W7W/LC-002	Lemei Rock	1806	5925	46.0185	-121.7599	6	3
W7W/LC-003	Sunrise Peak	1796	5892	46.3327	-121.7590	6	3
W7W/LC-004	Mount Whittier	1793	5883	46.3256	-122.1332	6	3
W7W/LC-005	McCoy Peak	1785	5856	46.3300	-121.8242	6	3
W7W/LC-006	Mount Venus	1774	5820	46.3427	-122.1620	6	3
W7W/LC-007	Jumbo Peak	1768	5801	46.3092	-121.7683	6	3
W7W/LC-008	Coldwater Peak	1750	5740	46.3000	-122.1817	6	3
W7W/LC-009	Strawberry Mountain	1749	5739	46.3838	-122.0360	6	3
W7W/LC-010	Blue Lake Ridge	1749	5738	46.3786	-121.6919	6	3
W7W/LC-011	Craggy Peak	1750	5740	46.2634	-121.8572	6	3
W7W/LC-012	Bird Mountain	1739	5706	46.0393	-121.7809	6	3
W7W/LC-013	Badger Peak	1726	5664	46.2833	-121.8942	6	3
W7W/LC-014	Juniper Peak	1710	5611	46.3681	-121.7781	6	3
W7W/LC-015	Minnie Peak	1710	5610	46.3277	-122.1897	6	3
W7W/LC-016	Kirk Rock	1706	5597	46.2714	-121.8786	6	3
W7W/LC-017	Hat Rock	1697	5569	46.2668	-121.8192	6	3
W7W/LC-018	Strawberry Benchmark	1664	5460	46.3402	-122.0458	6	3
W7W/LC-019	Snagtooth Mountain	1659	5443	46.2558	-121.8200	6	3
W7W/LC-020	Steamboat Mountain	1653	5424	46.1383	-121.7280	6	3
W7W/LC-021	Goat Mountain	1652	5420	46.3637	-122.1021	6	3
W7W/LC-022	Gifford Peak	1636	5368	45.9819	-121.8049	6	3
W7W/LC-023	Black Mountain	1628	5340	46.3585	-122.1863	6	3
W7W/LC-024	French Butte	1617	5306	46.3467	-121.9272	6	3
W7W/LC-025	East Crater	1615	5297	45.9982	-121.7862	6	3
W7W/LC-026	Dark Mountain	1613	5293	46.2769	-121.7702	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-027	5245 End Fed Pk	1599	5245	46.2994	-122.1004	6	3
W7W/LC-028	Quartz Creek Ridge	1599	5245	46.2285	-121.7514	6	3
W7W/LC-029	North Quartz Creek Ridge	1597	5238	46.2567	-121.7275	6	3
W7W/LC-030	Council Bluff	1579	5180	46.2716	-121.6378	6	3
W7W/LC-031	Green Mountain	1557	5107	46.3322	-121.5924	6	3
W7W/LC-032	5060 Full Quieting Mtn	1542	5060	46.0990	-121.6631	6	3
W7W/LC-033	5042 Gray-Line Summit	1537	5042	46.3556	-121.6543	6	3
W7W/LC-034	East Canyon Ridge	1518	4980	46.3035	-121.6452	6	3
W7W/LC-035	Goat Mountain	1513	4965	46.1637	-122.3007	6	3
W7W/LC-036	Red Mountain	1513	4965	45.9349	-121.8209	6	3
W7W/LC-037	4946 High Pass Mtn	1508	4946	46.3141	-121.7051	6	3
W7W/LC-038	4900 CW Ops Pk	1494	4900	46.3363	-122.2238	4	0
W7W/LC-039	Spud Hill	1494	4900	46.3447	-121.7346	4	0
W7W/LC-040	Lone Butte	1457	4780	46.0546	-121.8397	4	0
W7W/LC-041	Little Huckleberry Mountain	1451	4761	45.8853	-121.7047	4	0
W7W/LC-042	Spud Mountain	1445	4740	46.2523	-122.3193	4	0
W7W/LC-043	West Twin Butte	1440	4726	46.1173	-121.7712	4	0
W7W/LC-044	4657 Mt Duplex	1419	4657	46.3512	-122.2177	4	0
W7W/LC-045	Bismark Mountain	1410	4626	46.3053	-122.0740	4	0
W7W/LC-046	Castle Peak	1408	4621	46.2469	-122.2974	4	0
W7W/LC-047	4620 Extra Class Mtn	1408	4620	46.1893	-122.2648	4	0
W7W/LC-048	Windy Ridge	1405	4608	46.2569	-122.1239	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-049	4598 Mt Full Wave	1401	4598	46.1891	-122.3583	4	0
W7W/LC-050	Squaw Butte	1398	4585	46.1172	-121.8025	4	0
W7W/LC-051	4562 Mt Ground Wave	1390	4562	46.2224	-122.2730	4	0
W7W/LC-052	West Soda Peaks	1384	4540	45.8831	-122.0563	4	0
W7W/LC-053	Elk Mountain	1383	4538	46.1320	-122.4622	4	0
W7W/LC-054	4500 High Power Mtn	1372	4500	46.2522	-122.0317	4	0
W7W/LC-055	Green Lookout Mountain	1354	4442	45.8611	-122.1244	4	0
W7W/LC-056	Flattop Mountain	1347	4420	46.0271	-121.6146	4	0
W7W/LC-057	West Twin Rocks	1341	4398	45.8726	-122.1007	4	0
W7W/LC-058	Silver Star Mountain	1338	4390	45.7478	-122.2389	4	0
W7W/LC-059	Timbered Peak	1335	4381	45.9672	-122.0518	4	0
W7W/LC-060	Elk Rock	1335	4380	46.2971	-122.3466	4	0
W7W/LC-061	Bare Mountain	1329	4360	45.9101	-122.0717	4	0
W7W/LC-062	4340 Mt Continuity	1323	4340	45.8432	-122.1096	4	0
W7W/LC-063	Calamity Peak	1307	4287	45.9162	-122.1271	4	0
W7W/LC-064	Sister Rocks	1301	4268	45.9352	-122.0440	4	0
W7W/LC-065	Spencer Butte	1294	4247	46.1607	-121.9416	4	0
W7W/LC-066	Lookout Mountain	1287	4222	45.7997	-122.1043	4	0
W7W/LC-067	4220 D-Layer Mtn	1286	4220	45.8173	-122.0857	4	0
W7W/LC-068	Big Bull	1283	4208	46.1774	-122.4056	4	0
W7W/LC-069	Big Huckleberry Mountain	1281	4203	45.8472	-121.7836	4	0
W7W/LC-070	Crater Benchmark	1279	4195	45.9109	-121.7510	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-071	4180 Capacitor Pk	1274	4180	45.8881	-121.7880	4	0
W7W/LC-072	Peterson Ridge	1274	4180	46.0119	-121.6408	4	0
W7W/LC-073	Siouxon Peak	1271	4169	45.9925	-122.1305	4	0
W7W/LC-074	Crazy Hills	1269	4165	46.0786	-121.8580	4	0
W7W/LC-075	Marble Mountain	1255	4116	46.1089	-122.1291	4	0
W7W/LC-076	Huffman Peak	1252	4106	45.9798	-122.1627	4	0
W7W/LC-077	4100 Mt Bug	1250	4100	46.2271	-121.9790	4	0
W7W/LC-078	4100 Display Pk	1250	4100	46.2560	-122.0750	4	0
W7W/LC-079	4100 Circuitboard Mtn	1250	4100	45.8587	-122.0873	4	0
W7W/LC-080	4020 Break In Pk	1225	4020	46.1320	-122.2875	4	0
W7W/LC-081	Haystack Butte	1225	4020	46.0841	-121.6138	4	0
W7W/LC-082	Wo-Mann Butte	1213	3980	45.9241	-121.6609	4	0
W7W/LC-083	Mount Mitchell	1213	3980	46.0309	-122.1932	4	0
W7W/LC-084	Termination Point	1213	3980	45.9921	-121.9627	4	0
W7W/LC-085	3977 Discriminator Pk	1212	3977	45.7609	-122.2226	4	0
W7W/LC-086	Mann Butte	1212	3976	45.9415	-121.6432	4	0
W7W/LC-087	3970 Contest Pk	1210	3970	46.0283	-122.1715	4	0
W7W/LC-088	McKinley Ridge	1206	3957	45.7919	-122.1702	4	0
W7W/LC-089	Saturday Rock	1201	3940	45.8512	-122.1630	4	0
W7W/LC-090	Lakeview Peak	1179	3868	46.0676	-122.4028	4	0
W7W/LC-091	3860 Mt Binary	1177	3860	46.1681	-122.4316	4	0
W7W/LC-092	3844 Aurora Mtn	1172	3844	46.1341	-122.2391	4	0
W7W/LC-093	Rock Point	1164	3820	45.9669	-121.9854	4	0
W7W/LC-094	Birkenfeld Mountain	1152	3780	45.7161	-122.0026	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-095	Quartz Creek Butte	1134	3719	46.1981	-121.7929	4	0
W7W/LC-096	3685 Condenser Mtn	1123	3685	45.9006	-122.1385	4	0
W7W/LC-097	Augspurger Mountain	1118	3668	45.7532	-121.7098	4	0
W7W/LC-098	3660 Attenuator Pk	1116	3660	46.0081	-122.1497	4	0
W7W/LC-099	Butler Butte	1090	3576	46.1260	-122.4934	4	0
W7W/LC-100	3566 Mt Diode	1087	3566	46.1844	-122.4705	4	0
W7W/LC-101	Three Corner Rock	1082	3550	45.7324	-122.0496	4	0
W7W/LC-102	3537 Coaxial Mtn	1078	3537	46.1193	-122.1622	4	0
W7W/LC-103	Larch Mountain	1067	3500	45.7166	-122.2959	4	0
W7W/LC-104	Greenleaf Peak	1043	3422	45.7140	-121.9669	4	0
W7W/LC-105	3420 Mt Beacon	1042	3420	46.1350	-122.3975	4	0
W7W/LC-106	Big Butte	1042	3420	45.8761	-121.9401	4	0
W7W/LC-107	Middle Butte	1042	3420	45.9217	-121.9292	4	0
W7W/LC-108	3387 Mt Astronaut	1032	3387	46.1066	-122.4615	4	0
W7W/LC-109	3321 Mt Digital	1012	3321	46.1427	-122.0617	4	0
W7W/LC-110	Signal Peak	1002	3286	46.2857	-122.5515	4	0
W7W/LC-111	Cooney Benchmark	992	3253	46.0021	-122.2657	2	0
W7W/LC-112	3217 Bandwidth Mtn	981	3217	46.0245	-122.4203	2	0
W7W/LC-113	3053 ARRL Summit	931	3053	46.3455	-122.4015	2	0
W7W/LC-114	3038 DiDahDit Mtn	926	3038	46.0852	-122.0899	2	0
W7W/LC-115	3020 Clarifier Pk	920	3020	45.8814	-121.8649	2	0
W7W/LC-116	Wolf Point	913	2996	46.2118	-122.5801	2	0
W7W/LC-117	Green Knob	903	2964	45.9011	-122.2571	2	0
W7W/LC-118	Davis Peak	901	2955	45.9933	-122.5966	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-119	Dog Mountain	899	2948	45.7170	-121.7010	2	0
W7W/LC-120	Trout Creek Hill	896	2940	45.8367	-121.9953	2	0
W7W/LC-121	Hauk Butte	884	2900	45.7787	-121.6788	2	0
W7W/LC-122	Jack Mountain	860	2820	45.8399	-122.2507	2	0
W7W/LC-123	Underwood Mountain	840	2755	45.7459	-121.5811	2	0
W7W/LC-124	Georges Peak	835	2740	46.1024	-122.5497	2	0
W7W/LC-125	2700 Circuit Pk	823	2700	45.8404	-121.8927	2	0
W7W/LC-126	Shingle Mountain	823	2700	45.8084	-121.6680	2	0
W7W/LC-127	Baird Mountain	821	2692	46.1922	-122.6181	2	0
W7W/LC-128	2643 Bandplan Pk	806	2643	46.3258	-123.1774	2	0
W7W/LC-129	Abernathy Mountain	799	2620	46.3355	-123.0964	2	0
W7W/LC-130	Goble Mountain	794	2604	46.1223	-122.6772	2	0
W7W/LC-131	Nineteen Mountain	774	2540	46.1304	-122.6205	2	0
W7W/LC-132	Baldy Mountain	762	2500	46.0928	-122.6979	2	0
W7W/LC-133	2466 Amplifier Pk	752	2466	46.1111	-122.3831	2	0
W7W/LC-134	Bunker Hill	738	2420	45.8180	-121.9316	2	0
W7W/LC-135	Pilot Knob	689	2260	45.8015	-121.8857	2	0
W7W/LC-136	Bells Mountain	678	2223	45.8136	-122.3917	2	0
W7W/LC-137	2220 Mt Dial	677	2220	46.3345	-123.3407	2	0
W7W/LC-138	Meridian Mountain	664	2180	46.2101	-122.7368	2	0
W7W/LC-139	Bobs Mountain	643	2110	45.6512	-122.1845	2	0
W7W/LC-140	Green Mountain	628	2062	45.9608	-122.4542	2	0
W7W/LC-141	2060 Capacitance Pk	628	2060	46.1855	-122.6523	2	0
W7W/LC-142	North Green	619	2030	46.0146	-122.7733	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7W/LC-143	Tumtum Mountain	611	2004	45.9342	-122.3369	2	0
W7W/LC-144	Smith Mountain	600	1967	46.1524	-122.7400	2	0
W7W/LC-145	Grays River Divide	591	1940	46.3700	-123.4709	2	0
W7W/LC-146	Wind Mountain	581	1907	45.7098	-121.7557	2	0
W7W/LC-147	Crown Point	555	1820	46.2805	-123.3480	2	0
W7W/LC-148	Yacolt Mountain	546	1790	45.8607	-122.4526	2	0
W7W/LC-149	1660 Bandpass Mtn	506	1660	46.3620	-123.0141	2	0
W7W/LC-150	1660 Amateur Radio Pk	506	1660	46.0126	-122.3664	2	0
W7W/LC-151	Bald Mountain	473	1552	45.9192	-122.5731	1	0
W7W/LC-152	1510 Deviation Mtn	460	1510	46.1795	-123.3166	1	0
W7W/LC-153	Elk Mountain	459	1505	46.3278	-123.5509	1	0
W7W/LC-154	Biddle Butte	445	1460	45.5805	-122.2080	1	0
W7W/LC-155	Speelyai Ridge	420	1378	45.9848	-122.3957	1	0
W7W/LC-156	1340 Callsign Hill	408	1340	45.9806	-122.3395	1	0
W7W/LC-157	Altoona Hill	373	1225	46.2769	-123.6302	1	0
W7W/LC-158	1140 Backscatter Hill	347	1140	45.9408	-122.3669	1	0
W7W/LC-159	Hogans Hill	335	1100	46.2763	-123.4311	1	0
W7W/LC-160	Lutes Mountain	335	1100	46.2814	-123.4884	1	0
W7W/LC-161	1030 Activator Hill	314	1030	46.1241	-122.8580	1	0
W7W/LC-162	Wilkes Hills	265	870	46.3496	-122.8854	1	0
W7W/LC-163	Beacon Rock	262	860	45.6277	-122.0208	1	0
W7W/LC-164	Prune Hill	233	765	45.5884	-122.4386	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/LC-165	Mount Solo	174	570	46.1523	-122.9960	1	0
W7W/LC-166	Sawtooth Mountain	1632	5353	46.0700	-121.7717	6	3
W7W/LC-167	3127	953	3127	46.1873	-121.7658	2	0
W7W/LC-168	1980	604	1980	45.9641	-122.2899	2	0
W7W/LC-169	1478	450	1478	45.9537	-122.3268	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/MC-001	Mount Adams	3742	12276	46.2025	-121.4906	10	3
W7W/MC-002	Tieton Peak	2368	7768	46.5119	-121.3947	8	3
W7W/MC-003	Mount Aix	2367	7766	46.7951	-121.2558	8	3
W7W/MC-004	Bismarck Peak	2312	7585	46.7656	-121.2739	8	3
W7W/MC-005	Goat Butte	2281	7484	46.2078	-121.4259	8	3
W7W/MC-006	Bear Creek Mountain	2236	7337	46.5278	-121.3449	8	3
W7W/MC-007	Nelson Butte	2188	7180	46.8236	-121.2050	8	3
W7W/MC-008	7146 West Nelson Butte	2178	7146	46.8184	-121.2327	8	3
W7W/MC-009	Buffalo Hump	2128	6980	46.8533	-121.2373	8	3
W7W/MC-010	Darland Mountain	2128	6981	46.5138	-121.2099	8	3
W7W/MC-011	American Ridge	2128	6980	46.8746	-121.3747	8	3
W7W/MC-012	West Fifes Ridge	2115	6940	46.9820	-121.3373	8	3
W7W/MC-013	6935 Kettle Point	2114	6935	46.8910	-121.3631	8	3
W7W/MC-014	Divide Ridge	2103	6900	46.5581	-121.1622	8	3
W7W/MC-015	North Rattlesnake Peaks	2088	6850	46.7522	-121.2487	8	3
W7W/MC-016	Shellrock Peak	2083	6835	46.7091	-121.2327	8	3
W7W/MC-018	Spencer Point	2042	6700	46.4550	-121.3186	8	3
W7W/MC-019	McNeil Peak	2029	6658	46.6978	-121.2747	8	3
W7W/MC-020	6624 Mt Logbook	2019	6624	46.8043	-121.4371	8	3
W7W/MC-021	Old Scab Mountain	2014	6608	46.8941	-121.2165	8	3
W7W/MC-022	Dome Peak	2009	6591	46.5761	-121.1094	8	3
W7W/MC-023	Tahtlum Peak	2002	6567	46.8644	-121.4774	8	3
W7W/MC-024	East Fifes Ridge	1993	6540	46.9960	-121.2848	6	3
W7W/MC-025	Burnt Mountain	1992	6536	46.7078	-121.1962	6	3
W7W/MC-026	Goat Peak	1973	6473	46.9395	-121.2650	6	3
W7W/MC-027	Ironstone Mountain	1963	6441	46.6833	-121.2504	6	3
W7W/MC-028	Nile Ridge	1961	6435	46.8766	-121.2022	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/MC-029	Arnesons Peak	1957	6420	46.7201	-121.2934	6	3
W7W/MC-030	Timberwolf Mountain	1948	6391	46.7658	-121.1453	6	3
W7W/MC-032	Pear Butte	1942	6372	46.7461	-121.3211	6	3
W7W/MC-033	6340 American Ridge #5	1932	6340	46.9096	-121.3088	6	3
W7W/MC-034	Tumac Mountain	1932	6340	46.7122	-121.3526	6	3
W7W/MC-035	6300 Tower Mtn	1920	6300	46.9613	-121.3625	6	3
W7W/MC-036	Bethel Ridge	1916	6285	46.7177	-121.1142	6	3
W7W/MC-037	Crag Mountain	1892	6208	46.7791	-121.4241	6	3
W7W/MC-038	Raven Roost	1884	6180	47.0265	-121.3376	6	3
W7W/MC-039	6162 American Ridge #1	1878	6162	46.8455	-121.4328	6	3
W7W/MC-040	Miners Ridge	1859	6100	46.8090	-121.3544	6	3
W7W/MC-041	Round Mountain	1820	5970	46.6342	-121.3309	6	3
W7W/MC-042	Spiral Butte	1811	5940	46.6651	-121.3512	6	3
W7W/MC-043	5934 Radio Mtn	1809	5934	46.7581	-121.3942	6	3
W7W/MC-045	Indian Rock	1786	5860	45.9938	-120.8232	6	3
W7W/MC-046	5810 Callsign Pk	1771	5810	46.8014	-121.3380	6	3
W7W/MC-047	Jumpoff Lookout Peak	1762	5780	46.6382	-121.0301	6	3
W7W/MC-048	5780 Repeater Mtn	1762	5780	46.7389	-121.3375	6	3
W7W/MC-050	Cleman Mountain	1559	5115	46.8236	-120.8577	6	3
W7W/MC-051	Simcoe Butte	1462	4798	46.0006	-120.7042	4	0
W7W/MC-052	Lone Pine Butte	1439	4720	45.9900	-120.5593	4	0
W7W/MC-053	Goose Egg Mountain	1392	4566	46.6520	-121.1138	4	0
W7W/MC-054	Kloochman Rock	1381	4532	46.6308	-121.0922	4	0
W7W/MC-055	4500 Relay Point	1372	4500	46.6613	-121.1432	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/MC-056	4420 Monte Cristo Range High Point	1347	4420	45.9246	-121.5903	4	0
W7W/MC-057	Pine Mountain	1311	4300	46.5856	-120.9025	4	0
W7W/MC-058	Rattler Benchmark	1287	4224	46.8661	-120.6635	4	0
W7W/MC-060	4128 Fancy Peak	1258	4128	46.6322	-121.1886	4	0
W7W/MC-061	Monte Carlo	1237	4060	45.8720	-121.5712	4	0
W7W/MC-062	Grayback Mountain	1158	3799	45.9914	-121.0796	4	0
W7W/MC-063	Stacker Butte	981	3220	45.7133	-121.1018	2	0
W7W/MC-064	Rattlesnake Hills West	977	3206	46.4895	-119.9825	2	0
W7W/MC-065	Maryhill Benchmark	954	3129	45.7403	-120.7305	2	0
W7W/MC-066	Black Butte	936	3072	45.9354	-120.9467	2	0
W7W/MC-067	3056 Standoff Mtn	931	3056	45.9869	-121.1982	2	0
W7W/MC-068	3042 Ginpole Pk	927	3042	45.9116	-121.3451	2	0
W7W/MC-069	Selah Butte	922	3024	46.7355	-120.4296	2	0
W7W/MC-070	Haystack Butte	905	2969	45.6811	-120.9086	2	0
W7W/MC-071	2925 Centerfed Mtn	892	2925	45.9126	-121.4317	2	0
W7W/MC-072	2791 Transmit Pk	851	2791	45.8067	-121.3190	2	0
W7W/MC-073	Goodnoe Benchmark	822	2697	45.7834	-120.5372	2	0
W7W/MC-074	2650 Mt Crystal	808	2650	45.8194	-121.4132	2	0
W7W/MC-075	Baldy Peak	786	2580	45.8302	-121.5318	2	0
W7W/MC-076	Elephant Mountain	668	2192	46.5221	-120.3346	2	0
W7W/MC-077	2008 Mt Propagation	612	2008	46.5172	-120.4016	2	0
W7W/MC-078	Snipes Mountain	397	1301	46.3114	-120.0900	1	0
W7W/MC-079	Gilbert Peak	2494	8184	46.4885	-121.4079	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/MC-080	7292Nelson Ridge-Northeast Peak	2223	7292	46.8369	-121.2563	8	3
W7W/MC-081	Jennies Butte	1957	6420	46.3940	-121.3106	6	3
W7W/MC-082	6402	1951	6402	46.4460	-121.4106	6	3
W7W/MC-083	6349	1935	6349	46.4061	-121.3740	6	3
W7W/MC-084	American Ridge 2	1912	6272	46.8632	-121.4155	6	3
W7W/MC-085	6197American Ridge #6	1889	6197	46.9279	-121.2853	6	3
W7W/MC-086	Diamond Butte	1767	5796	46.4413	-121.2568	6	3
W7W/MC-087	5580	1701	5580	46.4365	-121.3742	6	3
W7W/MC-088	Potato Hill	1642	5387	46.3331	-121.5011	6	3
W7W/MC-089	Signal Peak	1554	5100	46.2269	-121.1372	6	3
W7W/MC-090	King Mountain	1445	4740	46.0631	-121.4247	4	0
W7W/MC-091	Hog Ranch Buttes	1285	4216	46.6647	-120.1137	4	0
W7W/MC-092	Yakima Ridge	1275	4184	46.5900	-120.0775	4	0
W7W/MC-093	Satus Peak	1275	4182	46.2572	-120.7533	4	0
W7W/MC-094	West Toppenish Ridge	1253	4110	46.2270	-120.8715	4	0
W7W/MC-095	West Hog Ranch Buttes	1248	4096	46.6699	-120.1654	4	0
W7W/MC-096	Mike Coon Hillside	1235	4052	46.2094	-121.0620	4	0
W7W/MC-097	4050 Yakima Ridge-West Peak	1234	4050	46.6196	-120.2390	4	0
W7W/MC-098	McKays Butte	1231	4038	46.1486	-120.9406	4	0
W7W/MC-099	Toppenish Mountain	1100	3609	46.2725	-120.6675	4	0
W7W/MC-100	2884Lakeside Ridge	879	2884	45.9501	-121.2821	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-001	Mount-West Peak Olympus	2429	7969	47.8014	-123.7107	8	3
W7W/NO-002	Mount Deception	2374	7788	47.8134	-123.2334	8	3
W7W/NO-003	Mount Constance	2364	7756	47.7727	-123.1272	8	3
W7W/NO-004	Mount Johnson	2347	7700	47.8326	-123.2373	8	3
W7W/NO-005	Inner Constance	2337	7667	47.7698	-123.1465	8	3
W7W/NO-006	Mount Mystery	2328	7639	47.7960	-123.2215	8	3
W7W/NO-007	Mount Clark	2295	7528	47.8356	-123.2319	8	3
W7W/NO-008	Athena	2245	7365	47.7815	-123.6895	8	3
W7W/NO-009	West Peak	2245	7365	47.7233	-123.3492	8	3
W7W/NO-010	Warrior Peak	2237	7340	47.7840	-123.1333	8	3
W7W/NO-011	Mount Anderson	2231	7321	47.7212	-123.3317	8	3
W7W/NO-012	Gray Wolf Ridge	2200	7218	47.8814	-123.2064	8	3
W7W/NO-013	Mount Cameron	2192	7190	47.8258	-123.3342	8	3
W7W/NO-014	Mount Mathias	2181	7156	47.8050	-123.6767	8	3
W7W/NO-015	Mount Fricaba	2176	7139	47.8082	-123.2000	8	3
W7W/NO-016	Gray Wolf Ridge South	2157	7076	47.8628	-123.2223	8	3
W7W/NO-017	Mount Tom	2157	7076	47.7930	-123.7579	8	3
W7W/NO-018	7060 Gray Wolf Pass NW	2152	7060	47.8247	-123.2834	8	3
W7W/NO-019	Petunia North	2133	6998	47.8431	-123.1973	8	3
W7W/NO-020	Mount Carrie	2132	6995	47.8942	-123.6493	8	3
W7W/NO-021	Buckhorn Mountain	2130	6988	47.8256	-123.1218	8	3
W7W/NO-022	Mercury	2118	6950	47.8203	-123.6706	8	3
W7W/NO-023	Little Mystery	2116	6941	47.7868	-123.2251	8	3
W7W/NO-024	Mount Worthington	2115	6938	47.8371	-123.1000	8	3
W7W/NO-025	Mount Fairchild	2111	6925	47.9001	-123.6333	8	3
W7W/NO-026	Chimney Peak	2108	6917	47.6894	-123.4025	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-027	Crystal Peak	2102	6896	47.7202	-123.3915	8	3
W7W/NO-028	Boulder Ridge	2088	6852	47.8067	-123.1245	8	3
W7W/NO-029	The Brothers	2085	6842	47.6536	-123.1404	8	3
W7W/NO-030	Mount Claywood	2084	6836	47.8008	-123.3704	8	3
W7W/NO-031	Baldy	2081	6827	47.8950	-123.1892	8	3
W7W/NO-032	Diamond Mountain	2079	6822	47.7406	-123.2994	8	3
W7W/NO-033	6810 CW Ops Pk	2076	6810	47.8502	-123.3087	8	3
W7W/NO-034	McCartney Peak	2068	6784	47.8543	-123.3869	8	3
W7W/NO-035	Elk Mountain	2066	6779	47.9261	-123.3615	8	3
W7W/NO-036	6759 Conversation Summit	2060	6759	47.8719	-123.3488	8	3
W7W/NO-037	Wellesley Peak	2060	6758	47.7912	-123.2910	8	3
W7W/NO-038	Moose Benchmark	2058	6753	47.8842	-123.3662	8	3
W7W/NO-039	Bicentennial Peak	2054	6740	47.6969	-123.3914	8	3
W7W/NO-040	Mount Meany	2041	6695	47.7509	-123.5979	8	3
W7W/NO-041	6628 Copper Creek Peak	2020	6628	47.8524	-123.1196	8	3
W7W/NO-042	Sentinel Peak	2009	6592	47.7791	-123.3419	8	3
W7W/NO-043	Mount Elk Lick	1986	6517	47.6884	-123.2580	6	3
W7W/NO-044	Mount Queets	1974	6476	47.7623	-123.5952	6	3
W7W/NO-045	Mount Angeles	1967	6454	47.9955	-123.4671	6	3
W7W/NO-046	Stephen Peak	1956	6418	47.8700	-123.5957	6	3
W7W/NO-047	Mount Lacrosse	1956	6417	47.6848	-123.3123	6	3
W7W/NO-048	White Mountain	1945	6380	47.6765	-123.3285	6	3
W7W/NO-049	6351 Bandpass Pk	1936	6351	47.8407	-123.6791	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-050	Atlas	1934	6346	47.8386	-123.7388	6	3
W7W/NO-051	Turret	1932	6340	47.8088	-123.0942	6	3
W7W/NO-052	Mount Norton	1926	6319	47.7627	-123.4138	6	3
W7W/NO-053	East Peak	1920	6300	47.7270	-123.3188	6	3
W7W/NO-054	Mount Pulitzer	1915	6283	47.8356	-123.5741	6	3
W7W/NO-055	Mount Townsend	1914	6280	47.8675	-123.0594	6	3
W7W/NO-056	Piros Spire	1908	6259	47.7445	-123.2607	6	3
W7W/NO-057	Eagle Point	1904	6247	47.9392	-123.4092	6	3
W7W/NO-058	Mount Seattle	1904	6246	47.7311	-123.5780	6	3
W7W/NO-059	Mount Duckabush	1900	6233	47.6320	-123.3576	6	3
W7W/NO-060	Mount Steel	1897	6225	47.6397	-123.3361	6	3
W7W/NO-061	Rocky Peak	1895	6218	47.9957	-123.4222	6	3
W7W/NO-062	Mount Dana	1893	6209	47.7913	-123.4857	6	3
W7W/NO-063	6206 Gray Line Pk	1892	6206	47.6886	-123.2825	6	3
W7W/NO-064	Mount Childs	1888	6193	47.8122	-123.5863	6	3
W7W/NO-065	Mount Christie	1883	6177	47.6981	-123.5455	6	3
W7W/NO-066	Cotleton	1867	6125	47.9450	-123.7346	6	3
W7W/NO-067	Mount Hopper	1864	6114	47.6295	-123.2968	6	3
W7W/NO-068	Pyrites Creek East	1844	6049	47.6702	-123.4294	6	3
W7W/NO-069	Valhallas-Woden	1840	6038	47.7511	-123.7448	6	3
W7W/NO-070	6024 Hexadecimal Pk	1836	6024	47.7778	-123.5618	6	3
W7W/NO-071	Mount Delabarre	1836	6024	47.6862	-123.4934	6	3
W7W/NO-072	June 10 Peak	1835	6019	47.6588	-123.4625	6	3
W7W/NO-073	Blue Mountain	1831	6007	47.9548	-123.2594	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-074	Mount Lena	1827	5995	47.6399	-123.2152	6	3
W7W/NO-075	Mount Bretherton	1817	5960	47.6195	-123.2100	6	3
W7W/NO-076	Mount Wilder	1810	5939	47.7676	-123.5196	6	3
W7W/NO-077	5925 Gigahertz Pk	1806	5925	47.9324	-123.6874	6	3
W7W/NO-078	5925 Dummy Load Mtn	1806	5925	47.9223	-123.7014	6	3
W7W/NO-079	Cat Peak	1806	5925	47.9001	-123.6801	6	3
W7W/NO-080	Mount Scott	1802	5913	47.8410	-123.5297	6	3
W7W/NO-081	Muncaster Mountain	1801	5910	47.6379	-123.5120	6	3
W7W/NO-082	Ludden Peak	1784	5854	47.8562	-123.5402	6	3
W7W/NO-083	5820 Mount Lena-East Peak	1774	5820	47.6377	-123.1956	6	3
W7W/NO-084	Dodger Point	1756	5760	47.8742	-123.5099	6	3
W7W/NO-085	ONeil Peak	1755	5758	47.6251	-123.3960	6	3
W7W/NO-086	Hurricane Hill	1755	5757	47.9902	-123.5291	6	3
W7W/NO-087	Bumbershoot Peak	1750	5742	47.6108	-123.3756	6	3
W7W/NO-088	Overlook Peak	1737	5700	47.6399	-123.3760	6	3
W7W/NO-089	Mount Jupiter	1737	5700	47.7059	-123.0611	6	3
W7W/NO-090	5660 Harmonic Summit	1725	5660	47.8919	-123.2634	6	3
W7W/NO-091	5645 Hurricane Ridge	1721	5645	47.9558	-123.4356	6	3
W7W/NO-092	5642 Fixed Control Mtn	1720	5642	47.6497	-123.2766	6	3
W7W/NO-093	Vidar-North	1718	5637	47.7427	-123.7614	6	3
W7W/NO-094	Boulder Peak	1715	5625	47.9718	-123.7578	6	3
W7W/NO-095	5624 Near Vertical Incidence Pk	1714	5624	47.6277	-123.5025	6	3
W7W/NO-096	Hoh Peak	1698	5570	47.7866	-123.8248	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-098	5565 Mt Moonbounce	1696	5565	47.6973	-123.6547	6	3
W7W/NO-099	Sleipner	1689	5540	47.7400	-123.7719	6	3
W7W/NO-100	Mount Zindorf	1688	5539	47.6871	-123.6246	6	3
W7W/NO-101	5518 Mt Multiband	1682	5518	47.8474	-123.5955	6	3
W7W/NO-102	5500 Lowband Pk	1676	5500	47.7854	-123.0879	6	3
W7W/NO-103	5451 Kilohertz Mtn	1661	5451	47.7268	-123.4622	6	3
W7W/NO-105	Mount Lawson	1646	5401	47.6563	-123.5885	6	3
W7W/NO-106	Lizard Head Peak	1638	5375	48.0117	-123.7222	6	3
W7W/NO-107	5365 Potentiometer Pk	1635	5365	47.7086	-123.1662	6	3
W7W/NO-108	5345 Mt Rhombic	1629	5345	47.6475	-123.5639	6	3
W7W/NO-109	5325 Second Hop Summit	1623	5325	47.9224	-123.7420	6	3
W7W/NO-110	Pelton Benchmark	1616	5301	47.7254	-123.7912	6	3
W7W/NO-111	Twin Lakes Benchmark	1616	5301	47.7659	-123.0709	6	3
W7W/NO-112	5299 Precendence Pk	1615	5299	47.7107	-123.6331	6	3
W7W/NO-113	5225 Op Amp Mtn	1593	5225	48.0184	-123.7507	6	3
W7W/NO-114	Unicorn Peak	1562	5125	48.0109	-123.5222	6	3
W7W/NO-115	Maynard Peak	1554	5100	47.9269	-123.1273	6	3
W7W/NO-116	Hamilton Mountain	1552	5093	47.8129	-123.0340	6	3
W7W/NO-117	Baldy Ridge	1547	5075	48.0452	-123.6841	6	3
W7W/NO-118	5060 RTTY Summit	1542	5060	47.7365	-123.8266	6	3
W7W/NO-120	No Name Peak	1511	4956	47.5258	-123.6067	6	3
W7W/NO-121	4921 Sunspot Summit	1500	4921	47.7435	-123.8363	4	3
W7W/NO-122	4855 Mt Tuner	1480	4855	47.5509	-123.5398	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-123	Aurora Peak	1455	4775	48.0263	-123.8071	4	0
W7W/NO-124	4729 Solder Summit	1441	4729	47.6627	-123.0765	4	0
W7W/NO-125	4660 Bon Jon Peak	1420	4660	47.8972	-123.0282	4	0
W7W/NO-126	4654 Shortwave Summit	1419	4654	47.8025	-123.5236	4	0
W7W/NO-127	Sourdough Mountain	1410	4625	48.0261	-123.8616	4	0
W7W/NO-128	Tshletshy Ridge	1387	4552	47.6476	-123.7299	4	0
W7W/NO-129	Mount Storm King	1379	4525	48.0554	-123.7410	4	0
W7W/NO-130	4425 Blackwood Peak	1349	4425	47.9362	-123.8828	4	0
W7W/NO-131	4420 Harlow Peak	1347	4420	47.7220	-123.8444	4	0
W7W/NO-132	Green Mountain	1345	4413	47.8597	-122.9727	4	0
W7W/NO-133	4401 VOX Mtn	1341	4401	47.6141	-123.6862	4	0
W7W/NO-134	Mount Zion	1304	4278	47.9233	-123.0106	4	0
W7W/NO-135	4110 Transverter Pk	1253	4110	47.6175	-123.1446	4	0
W7W/NO-136	3875 Superhetrodyne Mtn	1181	3875	47.9900	-123.9825	4	0
W7W/NO-137	3844 Skywave Summit	1172	3844	47.7313	-123.8983	4	0
W7W/NO-138	3780 Mt Sensitivity	1152	3780	47.7515	-123.8727	4	0
W7W/NO-139	Buck Mountain	1152	3780	47.7532	-122.9463	4	0
W7W/NO-140	Mount Muller	1142	3748	48.0898	-123.9798	4	0
W7W/NO-141	3725 Mt Rotator	1135	3725	48.0868	-123.9257	4	0
W7W/NO-142	East Sams Ridge	1128	3700	47.6225	-123.7963	4	0
W7W/NO-143	West Sams Ridge	1128	3700	47.6215	-123.8734	4	0
W7W/NO-144	3660 Product Detector Pk	1116	3660	47.7494	-123.9168	4	0
W7W/NO-145	3652 Rubber Duckie Hill	1113	3652	47.6541	-123.0428	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-146	3620 PSK-31 Hill	1103	3620	48.0068	-124.0241	4	0
W7W/NO-147	Round Mountain	1079	3541	48.0009	-123.3504	4	0
W7W/NO-148	3500 Regenerative Hill	1067	3500	47.9766	-124.0828	4	0
W7W/NO-149	Ned Hill	1057	3469	47.9639	-123.1725	4	0
W7W/NO-150	Bear Mountain	1055	3460	47.9609	-123.0660	4	0
W7W/NO-151	Pluto Peak	1055	3460	47.7386	-122.9907	4	0
W7W/NO-152	Mount Turner	1042	3420	47.7357	-122.9242	4	0
W7W/NO-153	North Point	1030	3380	48.0844	-124.0723	4	0
W7W/NO-154	Kloochman Rock	1023	3356	47.6695	-123.9678	4	0
W7W/NO-157	3300 Multipath Hill	1006	3300	47.8564	-124.0357	4	0
W7W/NO-158	Quilcene Ridge	994	3260	47.8015	-122.9530	2	0
W7W/NO-159	3220 Mt Multimode	981	3220	48.0299	-124.0215	2	0
W7W/NO-160	3151 Megahertz Hill	960	3151	47.7096	-124.0057	2	0
W7W/NO-161	Pyramid Mountain	953	3125	48.0746	-123.8078	2	0
W7W/NO-162	3068 Longpath Hill	935	3068	47.9811	-124.1337	2	0
W7W/NO-163	Mount Walker	855	2804	47.7886	-122.9064	2	0
W7W/NO-164	2740 J-Pole Hill	835	2740	47.5287	-123.9588	2	0
W7W/NO-165	2731 Incremental Hill	832	2731	48.1089	-123.9093	2	0
W7W/NO-166	2700 Ham Radio Hill	823	2700	47.6745	-124.0156	2	0
W7W/NO-167	Ellis Mountain	811	2660	48.1583	-124.3147	2	0
W7W/NO-168	The Foothills	805	2640	48.0508	-123.4329	2	0
W7W/NO-169	Mount Pleasant	804	2638	48.0447	-123.3836	2	0
W7W/NO-170	2620 D-Star Hill	799	2620	47.7303	-124.1148	2	0
W7W/NO-171	Burnt Hill	786	2580	48.0210	-123.1084	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-172	Skid Row	781	2563	47.9123	-122.9558	2	0
W7W/NO-173	Deadmans Hill	779	2556	48.0974	-124.1982	2	0
W7W/NO-174	Bigler Mountain	776	2545	48.0394	-124.1219	2	0
W7W/NO-175	2525 Joyce Ridge	770	2525	48.1047	-123.7306	2	0
W7W/NO-176	2509 D-Layer Hill	765	2509	48.1366	-124.3114	2	0
W7W/NO-177	2475 Continuity Hill	754	2475	48.0928	-123.7030	2	0
W7W/NO-178	2462 Discriminator Hill	750	2462	48.1112	-123.9736	2	0
W7W/NO-179	Mount Octopus	750	2460	47.7494	-124.1777	2	0
W7W/NO-180	Lordodendron Hill	672	2204	47.8808	-122.9418	2	0
W7W/NO-181	2180 Beacon Hill	664	2180	47.9098	-124.2218	2	0
W7W/NO-182	2180 Astronaut Hill	664	2180	47.6550	-124.0744	2	0
W7W/NO-183	2175 Kelly Peak	663	2175	48.0831	-123.5955	2	0
W7W/NO-184	2175 Dry Hill	663	2175	48.0782	-123.5376	2	0
W7W/NO-185	Blyn Mountain	652	2140	48.0161	-122.9266	2	0
W7W/NO-186	Stolzenberg Mountain	649	2128	48.1806	-124.4078	2	0
W7W/NO-187	Big Skidder Hill	648	2126	47.9512	-122.9236	2	0
W7W/NO-188	2100 Backscatter Hill	640	2100	48.1205	-124.0213	2	0
W7W/NO-189	2060 Squelch Hill	628	2060	48.1149	-124.0854	2	0
W7W/NO-190	Lost Mountain	628	2060	48.0336	-123.2053	2	0
W7W/NO-191	2025 Throughput Hill	617	2025	48.0852	-123.6755	2	0
W7W/NO-192	2018 Discovery View Hill	615	2018	48.0114	-122.9502	2	0
W7W/NO-193	Snag Peak	614	2015	48.2081	-124.5214	2	0
W7W/NO-194	1984 Wavelength Hill	605	1984	48.2300	-124.5322	2	0
W7W/NO-195	1967 Vee Beam Hill	600	1967	48.1881	-124.3677	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-196	1956 Selectivity Hill	596	1956	48.1191	-124.4129	2	0
W7W/NO-197	Sekiu Mountain	592	1943	48.2145	-124.4692	2	0
W7W/NO-199	1886 Rockbound Hill	575	1886	48.2535	-124.5324	2	0
W7W/NO-200	Calawah Ridge	561	1841	48.0019	-124.3122	2	0
W7W/NO-201	1825 Q Signal Hill	556	1825	48.1151	-123.8018	2	0
W7W/NO-202	1811 Preamplifier Hill	552	1811	48.0362	-124.1873	2	0
W7W/NO-203	Tyee Hill	548	1798	48.0874	-124.3474	2	0
W7W/NO-204	1780 Passband Hill	543	1780	47.9383	-124.1889	2	0
W7W/NO-205	1780 Scanner Hill	543	1780	48.2366	-124.4931	2	0
W7W/NO-206	1765 Resonant Hill	538	1765	48.1625	-124.2640	2	0
W7W/NO-207	1762 Phase Hill	537	1762	48.1209	-124.2467	2	0
W7W/NO-208	Reade Hill	533	1748	47.8898	-124.2965	2	0
W7W/NO-209	Elk Ridge	530	1740	47.9329	-124.2651	2	0
W7W/NO-210	1718 Re-Transmission Hill	524	1718	48.0164	-124.1479	2	0
W7W/NO-211	1717 Intermediate Frequency Hill	523	1717	48.1314	-124.3401	2	0
W7W/NO-212	1685 Low Earth Orbit Hill	514	1685	48.0799	-124.2315	2	0
W7W/NO-213	1681 Meteor Hill	512	1681	48.0272	-124.2413	2	0
W7W/NO-214	1679 Monoband Hill	512	1679	47.6600	-123.8926	2	0
W7W/NO-215	West Makah Peaks	511	1676	48.2931	-124.6176	2	0
W7W/NO-216	1658 Mixer Hill	505	1658	48.2670	-124.5828	2	0
W7W/NO-217	1620 Message Hill	494	1620	47.9082	-124.2671	1	0
W7W/NO-218	1580 Meteor Scatter Hill	482	1580	48.1267	-124.4454	1	0
W7W/NO-219	1580 Lowpass Hill	482	1580	47.6863	-124.2300	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-220	1575 Fading Hill	480	1575	48.1035	-123.6334	1	0
W7W/NO-221	1540 Grandfather Hill	469	1540	48.1926	-124.3374	1	0
W7W/NO-222	1468 Lower Sideband Hill	447	1468	48.2068	-124.3210	1	0
W7W/NO-223	1460 EME Hill	445	1460	47.8081	-124.2957	1	0
W7W/NO-224	1454 General Class Hill	443	1454	47.6632	-124.2935	1	0
W7W/NO-225	1426 Ragchew Hill	435	1426	47.7701	-124.2285	1	0
W7W/NO-226	1420 Radiogram Hill	433	1420	48.2040	-124.3801	1	0
W7W/NO-227	Bahokus Peak	433	1420	48.3710	-124.6705	1	0
W7W/NO-228	1420 Relay Hill	433	1420	47.6898	-124.2617	1	0
W7W/NO-229	1393 Propagation Hill	425	1393	47.6901	-124.1222	1	0
W7W/NO-230	Waatch Peak	411	1350	48.3197	-124.6289	1	0
W7W/NO-231	Skid Mark	409	1341	47.8945	-122.9235	1	0
W7W/NO-232	1306 Radio Control Hill	398	1306	48.1028	-124.3125	1	0
W7W/NO-233	1293 Troposphere Hill	394	1293	48.3029	-124.4788	1	0
W7W/NO-234	1300 Signal Hill	396	1300	48.1342	-124.2250	1	0
W7W/NO-235	1260 Novice Hill	384	1260	48.1339	-124.3597	1	0
W7W/NO-236	1258 Transponder Hill	383	1258	48.2237	-124.3863	1	0
W7W/NO-237	1238 Spot Hill	377	1238	48.2404	-124.4348	1	0
W7W/NO-238	1222 Transistor Hill	372	1222	47.8566	-124.3826	1	0
W7W/NO-239	1220 Traffic Hill	372	1220	48.0377	-124.2979	1	0
W7W/NO-240	Gunderson Mountain	372	1220	48.0075	-124.4155	1	0
W7W/NO-241	Hoh Benchmark	370	1214	47.7680	-124.4117	1	0
W7W/NO-242	1198 Space Station Hill	365	1198	48.2842	-124.5060	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/NO-244	1180 Software Hill	360	1180	48.2282	-124.1681	1	0
W7W/NO-245	1180 Subaudible Hill	360	1180	48.1903	-124.6429	1	0
W7W/NO-246	1180 Technician Hill	360	1180	48.3271	-124.6058	1	0
W7W/NO-247	1180 Third Party Hill	360	1180	47.5494	-124.0677	1	0
W7W/NO-248	1180 Telescope Hill	360	1180	47.8175	-124.3524	1	0
W7W/NO-249	1175 Top Loaded Hill	358	1175	48.1525	-123.9798	1	0
W7W/NO-250	Striped Peak	355	1166	48.1565	-123.6846	1	0
W7W/NO-251	1140 Remote Bass Hill	347	1140	48.1555	-124.0807	1	0
W7W/NO-252	1140 Mobile Hill	347	1140	48.2035	-124.5521	1	0
W7W/NO-253	1100 Modulator Hill	335	1100	48.0585	-124.4819	1	0
W7W/NO-254	1098 Maidenhead Hill	335	1098	48.1430	-124.5227	1	0
W7W/NO-255	1060 End Fed Hill	323	1060	48.1301	-124.5487	1	0
W7W/NO-256	Bite Benchmark	287	940	48.0181	-124.6272	1	0
W7W/NO-257	923 Feed Point Hill	281	923	48.0283	-124.4570	1	0
W7W/NO-258	Pointless Peak	277	910	47.9899	-122.8429	1	0
W7W/NO-259	820 Half Square Hill	250	820	48.2461	-124.2762	1	0
W7W/NO-260	Birkestol Hill	250	820	48.0504	-124.5986	1	0
W7W/NO-261	780 Ground Wave Hill	238	780	48.2160	-124.1107	1	0
W7W/NO-262	6434	1961	6434	47.9034	-123.3055	6	3
W7W/NO-263	5575	1699	5575	48.0138	-123.6903	6	3
W7W/NO-264	Bogachiel Peak	1668	5474	47.9053	-123.7775	6	3
W7W/NO-265	Rhodie Mountain	1071	3513	47.6957	-122.9848	4	0
W7W/NO-266	3380	1030	3380	47.5849	-123.7981	4	0
W7W/NO-269	1180	360	1180	48.2096	-124.5940	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-001	North Gardner Mountain	2730	8956	48.5151	-120.5016	10	3
W7W/OK-002	Gardner Mountain	2712	8898	48.5071	-120.4882	10	3
W7W/OK-003	Silver Star Mountain	2705	8876	48.5479	-120.5853	10	3
W7W/OK-004	Oval Peak	2681	8795	48.2872	-120.4249	10	3
W7W/OK-005	Mount Lago	2665	8745	48.8292	-120.5374	10	3
W7W/OK-006	Robinson Mountain	2660	8726	48.7265	-120.5748	10	3
W7W/OK-007	Rommel Mountain	2647	8685	48.9234	-120.1970	10	3
W7W/OK-008	Ptarmigan Peak	2626	8614	48.8661	-120.5323	10	3
W7W/OK-009	Cathedral Peak	2622	8601	48.9892	-120.1889	10	3
W7W/OK-010	Mount Carru	2620	8595	48.8319	-120.5543	10	3
W7W/OK-011	Monument Peak	2619	8592	48.7938	-120.5434	10	3
W7W/OK-012	Raven Ridge	2618	8590	48.2379	-120.3318	10	3
W7W/OK-013	Osceola Peak	2617	8587	48.8308	-120.5764	10	3
W7W/OK-014	Big Craggy Peak	2582	8470	48.7629	-120.3280	10	3
W7W/OK-015	Lost Peak	2580	8464	48.8128	-120.4582	10	3
W7W/OK-016	Lake Mountain	2551	8371	48.7815	-120.5115	10	3
W7W/OK-017	Golden Horn	2550	8366	48.6033	-120.7327	10	3
W7W/OK-018	West Craggy	2550	8366	48.7623	-120.3460	10	3
W7W/OK-019	Amphitheater Mountain	2548	8358	48.9756	-120.1923	10	3
W7W/OK-020	Windy Peak	2540	8333	48.9282	-119.9707	10	3
W7W/OK-021	Snagtooth Ridge	2539	8330	48.5345	-120.5895	10	3
W7W/OK-022	Abernathy Peak	2536	8321	48.4777	-120.5245	10	3
W7W/OK-023	Andrew Peak	2530	8301	48.9202	-120.2277	10	3
W7W/OK-024	Kangaroo Ridge	2530	8300	48.5193	-120.6174	10	3
W7W/OK-025	Apex Mountain	2529	8297	48.9616	-120.1453	10	3
W7W/OK-026	Sheep Mountain	2522	8274	48.9766	-120.3886	10	3
W7W/OK-027	Buttermilk Ridge	2520	8267	48.2664	-120.4354	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-028	Silver Moon	2515	8252	48.5478	-120.5696	10	3
W7W/OK-029	Tiffany Mountain	2513	8245	48.6695	-119.9325	10	3
W7W/OK-030	Many Trails Peak	2512	8241	48.8518	-120.4682	10	3
W7W/OK-031	Fool Hen Mountain	2490	8168	48.8554	-120.3176	8	3
W7W/OK-032	Peepsight Mountain	2483	8146	48.8970	-120.2381	8	3
W7W/OK-033	Sunrise Peak	2482	8144	48.7305	-120.3738	8	3
W7W/OK-035	Armstrong Mountain	2481	8139	48.9980	-119.9390	8	3
W7W/OK-036	Wolframite Mountain	2480	8137	48.9855	-120.1295	8	3
W7W/OK-037	North Three Pinnacles	2476	8124	48.7814	-120.4391	8	3
W7W/OK-038	Freds Mountain	2469	8100	48.9244	-120.2653	8	3
W7W/OK-039	McLeod Mountain	2469	8099	48.7044	-120.3838	8	3
W7W/OK-040	Mount Rolo	2468	8096	48.8086	-120.6014	8	3
W7W/OK-041	Arnold Peak	2466	8090	48.9887	-119.9219	8	3
W7W/OK-042	Devils Peak	2463	8081	48.7361	-120.6136	8	3
W7W/OK-043	Shelokum Mountain	2459	8069	48.5111	-120.5298	8	3
W7W/OK-044	Bauerman Ridge	2452	8044	48.9772	-120.0667	8	3
W7W/OK-045	Bauble Butte	2446	8025	48.8959	-120.3166	8	3
W7W/OK-046	Gilbert Mountain	2445	8023	48.4810	-120.5809	8	3
W7W/OK-047	Holliway Mountain	2444	8020	48.6172	-120.7307	8	3
W7W/OK-048	Rock Mountain	2430	7971	48.6903	-119.9168	8	3
W7W/OK-049	Horseshoe Mountain	2425	7956	48.9700	-119.9248	8	3
W7W/OK-050	West Two Point Mountain	2425	7955	48.9013	-120.3820	8	3
W7W/OK-051	Skeptical Butte	2423	7949	48.8828	-120.3398	8	3
W7W/OK-052	Obstruction Peak	2420	7940	48.8055	-120.2591	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-053	Beauty Peak	2419	7935	48.7307	-120.5454	8	3
W7W/OK-054	Bald Mountain	2417	7931	48.9535	-120.2595	8	3
W7W/OK-055	Gilbert Mountain Northwest	2413	7917	48.4888	-120.6050	8	3
W7W/OK-056	Spirit Mountain	2411	7910	48.2656	-120.3783	8	3
W7W/OK-057	Mother Lode	2409	7905	48.4436	-120.6151	8	3
W7W/OK-058	Chopaka Mountain	2402	7880	48.9575	-119.7849	8	3
W7W/OK-059	Haig Mountain	2397	7865	48.9819	-120.0083	8	3
W7W/OK-060	Eightmile Peak	2396	7860	48.7767	-120.3500	8	3
W7W/OK-061	7857 Mount Regard	2395	7857	48.9964	-119.9727	8	3
W7W/OK-062	7851 Little Fool Hen Mountain	2393	7851	48.8137	-120.2942	8	3
W7W/OK-063	Pasayten Peak	2393	7850	48.7955	-120.6708	8	3
W7W/OK-064	Mount Winthrop	2393	7850	48.9728	-120.7675	8	3
W7W/OK-065	Old Baldy	2391	7844	48.5899	-119.9562	8	3
W7W/OK-066	7838 Flaming Peak	2389	7838	48.8927	-120.2724	8	3
W7W/OK-067	Hurley Peak	2385	7824	48.9715	-119.7767	8	3
W7W/OK-068	Snowshoe Mountain	2383	7818	48.9899	-119.8481	8	3
W7W/OK-069	7816 Snowshoe Ridge High Point	2382	7816	48.3041	-120.4699	8	3
W7W/OK-070	Crescent Mountain	2382	7816	48.4423	-120.5984	8	3
W7W/OK-071	Buckskin Ridge	2382	7815	48.8171	-120.6529	8	3
W7W/OK-072	East Pistol Peaks	2378	7802	48.7554	-120.4846	8	3
W7W/OK-073	7789 Catleap Peak	2374	7789	48.6157	-120.6573	8	3
W7W/OK-074	7787 Louis Peak	2373	7787	48.3990	-120.5929	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-075	Burch Mountain	2372	7782	48.7970	-120.3052	8	3
W7W/OK-076	Soda Peak	2363	7752	48.9133	-120.7196	8	3
W7W/OK-077	Nanny Goat Mountain	2347	7700	48.8358	-120.3789	8	3
W7W/OK-078	Straight Ridge	2347	7700	48.6078	-120.6973	8	3
W7W/OK-079	7697 Dial Ridge	2346	7697	48.8035	-120.3161	8	3
W7W/OK-080	Coleman Peak	2344	7690	48.8541	-120.0919	8	3
W7W/OK-081	Dollar Watch Mountain	2341	7679	48.8953	-120.4072	8	3
W7W/OK-082	7665 Gabril Point	2336	7665	48.9435	-120.3614	8	3
W7W/OK-083	Rock Mountain	2329	7641	48.9834	-119.9552	8	3
W7W/OK-084	Billy Goat Mountain	2327	7633	48.8123	-120.3439	8	3
W7W/OK-085	Midnight Mountain	2315	7595	48.4326	-120.4369	8	3
W7W/OK-086	Holman Peak	2301	7550	48.8676	-120.7334	8	3
W7W/OK-087	Williams Butte	2298	7540	48.3705	-120.5280	8	3
W7W/OK-088	Quartz Mountain	2295	7530	48.9557	-120.4200	8	3
W7W/OK-089	Cal Peak	2283	7489	48.9077	-120.1262	8	3
W7W/OK-090	Farewell Peak	2267	7439	48.7410	-120.2165	8	3
W7W/OK-091	North Twentymile Peak	2267	7437	48.7516	-120.0683	8	3
W7W/OK-092	7422 Flagg Mountain South	2262	7422	48.6177	-120.6294	8	3
W7W/OK-093	South Chopaka Mountain	2253	7391	48.9351	-119.7462	8	3
W7W/OK-094	Granite Mountain	2245	7366	48.4964	-119.8973	8	3
W7W/OK-095	7300 Bandplan Summit	2225	7300	48.7039	-120.6254	8	3
W7W/OK-096	7277 Aurora Mtn	2218	7277	48.8590	-120.2674	8	3
W7W/OK-097	7259 Handcock Ridge High Point	2213	7259	48.6640	-120.6752	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-098	Setting Sun Mountain	2213	7259	48.6979	-120.4450	8	3
W7W/OK-099	Mount Bonaparte	2212	7257	48.7852	-119.1223	8	3
W7W/OK-100	7253 Peak of the Pines	2211	7253	48.8764	-120.6981	8	3
W7W/OK-101	Bunker Hill	2206	7239	48.9740	-120.4839	8	3
W7W/OK-102	Delancy Ridge	2203	7228	48.6173	-120.6042	8	3
W7W/OK-103	Ike Mountain	2190	7186	48.7315	-120.1887	8	3
W7W/OK-104	7168 Bottle Rocket Mountain	2185	7168	48.7518	-119.9292	8	3
W7W/OK-105	Lincoln Butte	2153	7065	48.4690	-120.6300	8	3
W7W/OK-106	Island Mountain	2148	7048	48.8958	-120.4493	8	3
W7W/OK-107	Goat Peak	2134	7001	48.6321	-120.4039	8	3
W7W/OK-108	6961 Mt Packet	2122	6961	48.8049	-119.9318	8	3
W7W/OK-109	6935 Middle Pasayten Peak	2114	6935	48.7401	-120.6484	8	3
W7W/OK-110	6900 Three Forks Peak	2103	6900	48.9075	-120.6693	8	3
W7W/OK-111	Blue Buck Ridge	2103	6900	48.5439	-119.9513	8	3
W7W/OK-112	6852 Wildfire Mountain	2088	6852	48.9192	-120.4517	8	3
W7W/OK-113	6794 Integrated Circuit Pk	2071	6794	48.7722	-120.2008	8	3
W7W/OK-114	Moses Mountain	2065	6774	48.3716	-119.0611	8	3
W7W/OK-115	6738 Low Power Mtn	2054	6738	48.8980	-119.8917	8	3
W7W/OK-116	Cecil Benchmark	2047	6715	48.7610	-119.8348	8	3
W7W/OK-117	6700 Gain Summit	2042	6700	48.6884	-120.0090	8	3
W7W/OK-118	6698 Disaster Creek Mountain	2042	6698	48.7960	-120.1911	8	3
W7W/OK-119	6682 Eighty Meter Mtn	2037	6682	48.9477	-120.0313	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-120	Pearrygin Peak	2025	6644	48.5310	-120.0271	8	3
W7W/OK-121	6632 Deviation Mtn	2021	6632	48.9845	-120.6964	8	3
W7W/OK-122	6581 Aurora Scatter Pk	2006	6581	48.8394	-119.9286	8	3
W7W/OK-123	Fawn Peak	2005	6577	48.6178	-120.3285	8	3
W7W/OK-124	6536 Duckhead Mountain	1992	6536	48.3071	-120.4439	6	3
W7W/OK-125	McKinney Mountain	1972	6469	48.5215	-120.4062	6	3
W7W/OK-126	Coxit Mountain	1955	6413	48.6901	-119.8458	6	3
W7W/OK-127	6382 Counterpoise Mtn	1945	6382	48.6297	-120.0367	6	3
W7W/OK-128	Beaver Mountain	1945	6380	48.4570	-119.8703	6	3
W7W/OK-129	Muckamuck Mountain	1942	6370	48.6110	-119.8565	6	3
W7W/OK-130	McDaniel Mountain	1932	6340	48.4877	-119.8694	6	3
W7W/OK-131	6323 Mt Wavelength	1927	6323	48.6824	-120.6385	6	3
W7W/OK-132	Holdover Ridge	1916	6285	48.9440	-120.6490	6	3
W7W/OK-133	Tillman Mountain	1912	6272	48.8157	-119.7596	6	3
W7W/OK-134	Blue Buck Mountain	1897	6225	48.4901	-120.0511	6	3
W7W/OK-135	Buck Mountain	1870	6135	48.4366	-119.8239	6	3
W7W/OK-136	Mount Annie	1846	6055	48.6613	-119.0539	6	3
W7W/OK-137	Tunk Mountain	1845	6053	48.5455	-119.2364	6	3
W7W/OK-138	Driveway Butte	1823	5982	48.6341	-120.5324	6	3
W7W/OK-139	Thirtymile Peak	1821	5975	48.8481	-120.0096	6	3
W7W/OK-140	Little Moses Mountain	1818	5963	48.4146	-119.0400	6	3
W7W/OK-141	Strawberry Mountain	1787	5863	48.4518	-118.9374	6	3
W7W/OK-142	5853 Subaudible Mtn	1784	5853	48.7266	-119.8402	6	3
W7W/OK-143	5814 Tuner Mtn	1772	5814	48.4495	-119.2550	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-144	Mount Phoebe	1772	5813	48.7783	-119.2110	6	3
W7W/OK-145	5812 Lightning Creek Ridge	1771	5812	48.4735	-119.9475	6	3
W7W/OK-146	Eightmile Ridge	1768	5802	48.7309	-120.2653	6	3
W7W/OK-147	Bailey Mountain	1767	5796	48.5053	-119.1189	6	3
W7W/OK-148	Bobcat Mountain	1762	5780	48.4573	-119.8983	6	3
W7W/OK-149	Omak Mountain	1752	5747	48.4493	-119.3088	6	3
W7W/OK-150	Mission Peak	1751	5746	48.2852	-120.2917	6	3
W7W/OK-151	5723 Timeless Mountain	1744	5723	48.4031	-120.3846	6	3
W7W/OK-152	Fir Mountain	1733	5687	48.6655	-118.9352	6	3
W7W/OK-153	5660 Monobound Mtn	1725	5660	48.4457	-119.1986	6	3
W7W/OK-154	Juniper Point	1725	5659	48.8858	-119.7490	6	3
W7W/OK-155	South Ridge	1717	5634	48.4141	-119.9703	6	3
W7W/OK-156	Douglas Mountain	1711	5613	48.7704	-119.7265	6	3
W7W/OK-157	Buckhorn Mountain	1707	5602	48.9458	-118.9862	6	3
W7W/OK-158	5580 Thompson Ridge	1701	5580	48.4633	-120.3498	6	3
W7W/OK-159	5545 Mt Groundplane	1690	5545	48.6129	-120.5072	6	3
W7W/OK-160	Lamb Butte	1690	5545	48.6613	-120.2117	6	3
W7W/OK-161	Lookout Mountain	1681	5515	48.3131	-120.1875	6	3
W7W/OK-162	Mineral Hill	1676	5500	48.5772	-119.8012	6	3
W7W/OK-163	First Butte	1674	5491	48.6192	-120.1088	6	3
W7W/OK-164	Bear Mountain	1664	5460	48.4118	-119.9230	6	3
W7W/OK-165	Clackmas Mountain	1664	5460	48.7215	-118.9051	6	3
W7W/OK-166	West Twin Peaks	1654	5428	48.7171	-119.7519	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-167	5391 High Pass Mtn	1643	5391	48.6337	-120.2734	6	3
W7W/OK-168	5379 Intermediate Frequency Pk	1640	5379	48.6710	-119.7840	6	3
W7W/OK-169	Little Buck Mountain	1638	5375	48.3877	-119.9274	6	3
W7W/OK-170	Dugout Mountain	1635	5364	48.4976	-118.9608	6	3
W7W/OK-171	Goat Mountain	1628	5340	48.0147	-119.9862	6	3
W7W/OK-172	5322 Lowband Mtn	1622	5322	48.3277	-119.0759	6	3
W7W/OK-173	Ramsey Peak	1620	5316	48.5613	-120.1115	6	3
W7W/OK-174	Maple Mountain	1615	5300	48.7215	-118.8474	6	3
W7W/OK-175	Middle Fork Ridge	1603	5258	48.1813	-120.2193	6	3
W7W/OK-177	Van Brunt Mountain	1576	5169	48.4232	-119.3170	6	3
W7W/OK-178	Aeneas Mountain	1575	5167	48.7432	-119.6224	6	3
W7W/OK-179	5163 Mt EME	1574	5163	48.4650	-119.1151	6	3
W7W/OK-180	Coco Mountain	1567	5140	48.5707	-118.8778	6	3
W7W/OK-181	Funk Mountain	1561	5121	48.5998	-119.7446	6	3
W7W/OK-182	Haley Mountain	1556	5104	48.8732	-119.2854	6	3
W7W/OK-183	Cornell Butte	1554	5100	48.5978	-118.8885	6	3
W7W/OK-184	5096 Lookout Ridge West	1553	5096	48.3072	-120.2395	6	3
W7W/OK-185	Blue Goat Mountain	1541	5055	48.6686	-119.7201	6	3
W7W/OK-186	Mount Leecher	1530	5020	48.2507	-120.0020	6	3
W7W/OK-187	Sneed Mountain	1519	4982	48.5725	-119.1611	6	3
W7W/OK-188	Ruby Hill	1511	4957	48.4633	-119.7379	6	3
W7W/OK-189	4942 Gigahertz Pk	1506	4942	48.8795	-119.1826	6	3
W7W/OK-190	South Fork Ridge	1506	4940	48.1607	-120.1783	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-191	Bimetalic Mountain	1503	4931	48.8440	-119.1501	6	3
W7W/OK-192	4869 Capacitance Pk	1484	4869	48.7848	-119.0408	4	0
W7W/OK-193	4859 Mt Bandpass	1481	4859	48.6225	-118.9154	4	0
W7W/OK-194	4842 Amplifier Pk	1476	4842	48.3873	-119.1439	4	0
W7W/OK-195	Block Hill	1476	4842	48.9964	-119.1627	4	0
W7W/OK-196	Gold Ridge	1464	4802	48.2405	-120.2226	4	0
W7W/OK-197	Middle Mountain	1463	4801	48.6289	-119.7650	4	0
W7W/OK-198	Irene Mountain	1457	4780	48.7948	-118.9336	4	0
W7W/OK-199	Pole Pick Mountain	1457	4780	48.3508	-119.9353	4	0
W7W/OK-200	4767 Whisper Mtn	1453	4767	48.9430	-119.1911	4	0
W7W/OK-201	Strawberry Mountain	1445	4741	48.8409	-119.0356	4	0
W7W/OK-202	Neville Ridge	1440	4725	48.4371	-119.7310	4	0
W7W/OK-203	4714 Sunspot Mtn	1437	4714	48.5633	-120.1303	4	0
W7W/OK-204	4709 Newby Ridge-South Peak	1435	4709	48.3226	-120.2747	4	0
W7W/OK-205	4689 Rotator Mtn	1429	4689	48.6100	-118.9929	4	0
W7W/OK-206	4660 Skywave Mtn	1420	4660	48.7528	-118.9645	4	0
W7W/OK-207	Toroda Mountain	1420	4660	48.7635	-118.9384	4	0
W7W/OK-208	4658 Loop Loop Mountain	1420	4658	48.3836	-119.8759	4	0
W7W/OK-209	Ellemeham Mountain	1420	4658	48.9310	-119.6189	4	0
W7W/OK-210	Armstrong Mountain	1408	4620	48.2669	-119.0859	4	0
W7W/OK-211	4616 Near Vertical Incidence Pk	1407	4616	48.3199	-120.1316	4	0
W7W/OK-212	Hungry Mountain	1407	4616	48.1414	-120.1469	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-213	4614 Sow Peak	1406	4614	48.5446	-120.2722	4	0
W7W/OK-214	Finley Mountain	1399	4591	48.3159	-119.9633	4	0
W7W/OK-215	4589 Groundrod Mtn	1399	4589	48.7114	-119.6509	4	0
W7W/OK-216	East Gold Ridge	1398	4585	48.2282	-120.1811	4	0
W7W/OK-217	Woody Mountain	1397	4582	48.3632	-119.8427	4	0
W7W/OK-218	4562 High Power Mtn	1390	4562	48.8945	-119.1983	4	0
W7W/OK-219	Little Bonaparte Mountain	1387	4549	48.7018	-119.0714	4	0
W7W/OK-220	4537 Ionosphere Mtn	1383	4537	48.4723	-119.3590	4	0
W7W/OK-221	Fussy Mountain	1380	4529	48.3014	-119.2942	4	0
W7W/OK-222	4500 Mt Keyer	1372	4500	48.9740	-119.2363	4	0
W7W/OK-223	Peacock Mountain	1369	4492	48.5149	-119.7582	4	0
W7W/OK-224	4482 Lower Sideband Pk	1366	4482	48.6878	-119.6645	4	0
W7W/OK-225	4472 Mt Autopatch	1363	4472	48.5733	-118.9695	4	0
W7W/OK-226	Ritchie Ridge	1355	4445	48.4481	-119.7646	4	0
W7W/OK-227	Strawberry Mountain	1347	4419	48.9725	-119.0861	4	0
W7W/OK-228	4415 Brasspounder Mtn	1346	4415	48.8627	-119.2397	4	0
W7W/OK-229	4402 Critical Frequency Pk	1342	4402	48.2647	-119.1210	4	0
W7W/OK-230	Grizzly Mountain	1333	4372	48.5501	-120.3080	4	0
W7W/OK-231	4368 Dummy Load Pk	1331	4368	48.4026	-119.6975	4	0
W7W/OK-232	4340 Encoder Pk	1323	4340	48.8486	-119.0109	4	0
W7W/OK-233	Palmer Mountain	1320	4330	48.8708	-119.5852	4	0
W7W/OK-234	Mulcahy Mountain	1316	4317	48.9130	-119.5708	4	0
W7W/OK-235	Meadar Mountain	1315	4315	48.5908	-119.3558	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-236	Wright Mountain	1314	4312	48.4325	-119.6949	4	0
W7W/OK-237	4283 Newby Ridge-North Peak	1305	4283	48.3546	-120.2907	4	0
W7W/OK-238	Thrapp Mountain	1300	4266	48.3078	-119.8916	4	0
W7W/OK-239	4260 Ginpole Pk	1298	4260	48.2560	-119.9334	4	0
W7W/OK-240	Palmer Benchmark	1293	4242	48.8482	-119.6133	4	0
W7W/OK-241	4203 Callsign Mtn	1281	4203	48.4903	-119.7628	4	0
W7W/OK-242	Bullfrog Mountain	1275	4183	48.9228	-119.5977	4	0
W7W/OK-243	4180 Gold Strawberry Peak	1274	4180	48.3438	-118.9250	4	0
W7W/OK-244	4167 Amateur Radio Summit	1270	4167	48.3085	-118.8750	4	0
W7W/OK-245	4140 Wireless Mtn	1262	4140	48.2590	-119.1536	4	0
W7W/OK-246	4122 Fenceline Peak	1256	4122	48.3910	-120.3364	4	0
W7W/OK-247	4119 Twin Lead Mtn	1255	4119	48.4924	-119.4075	4	0
W7W/OK-248	4119 Vee Beam Pk	1255	4119	48.9640	-118.9055	4	0
W7W/OK-249	4112 RTTY Pk	1253	4112	48.3048	-119.3293	4	0
W7W/OK-250	4096 Software Summit	1248	4096	48.7034	-119.6159	4	0
W7W/OK-251	4060 Mt Multipath	1237	4060	48.2813	-119.1612	4	0
W7W/OK-252	Island Mountain	1235	4052	48.6999	-119.2539	4	0
W7W/OK-253	4039 Noise Blanker Summit	1231	4039	48.4344	-120.0877	4	0
W7W/OK-254	4020 Propagation Pk	1225	4020	48.3529	-118.9596	4	0
W7W/OK-255	4015 Longpath Mtn	1224	4015	48.1840	-120.0311	4	0
W7W/OK-256	Flagg Mountain	1220	4004	48.5989	-120.3851	4	0
W7W/OK-257	3987 Snowtrax Peak	1215	3987	48.4127	-120.2533	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-258	Barker Mountain	1213	3980	48.6785	-119.2996	4	0
W7W/OK-259	Grandview Mountain	1205	3953	48.8893	-119.6559	4	0
W7W/OK-260	Whitmore Mountain	1204	3949	48.1782	-119.2499	4	0
W7W/OK-261	3938 Impedance Mtn	1200	3938	48.1149	-120.1183	4	0
W7W/OK-262	3909 Half Square Mtn	1191	3909	48.9118	-119.6866	4	0
W7W/OK-263	Cook Mountain	1188	3897	48.3563	-119.7868	4	0
W7W/OK-264	3896 GPS Pk	1188	3896	48.3617	-120.2410	4	0
W7W/OK-265	3888 Mt Duplex	1185	3888	48.5315	-120.1434	4	0
W7W/OK-266	Knowlton Knob	1174	3852	48.1639	-119.9017	4	0
W7W/OK-267	Schalow Mountain	1173	3848	48.5833	-119.6856	4	0
W7W/OK-268	3842 Endfed Summit	1171	3842	48.5311	-120.2458	4	0
W7W/OK-269	3820 Full Quieting Pk	1164	3820	48.0793	-120.0600	4	0
W7W/OK-270	Bowen Mountain	1138	3734	48.4676	-120.1050	4	0
W7W/OK-271	Gold Hill	1130	3707	48.8093	-119.6829	4	0
W7W/OK-272	Baker Mountain	1091	3580	48.5918	-119.3943	4	0
W7W/OK-273	3578 Global Positioning Pk	1091	3578	48.4026	-120.2068	4	0
W7W/OK-274	3537 Autotuner Pk	1078	3537	48.5233	-119.0041	4	0
W7W/OK-275	Patterson Mountain	1070	3511	48.4531	-120.2269	4	0
W7W/OK-276	Dunn Mountain	1070	3510	48.5648	-119.6466	4	0
W7W/OK-277	Bald Knob	1064	3492	48.1527	-119.8552	4	0
W7W/OK-278	Hunter Mountain	1057	3468	48.1102	-120.0554	4	0
W7W/OK-279	Squaw Mountain	1055	3460	48.1831	-119.0646	4	0
W7W/OK-280	3457 Sage Hill West	1054	3457	48.5431	-120.2257	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-281	Tonasket Benchmark	1050	3444	48.6553	-119.4033	4	0
W7W/OK-282	3430 Crystal Mtn	1045	3430	48.3276	-120.0139	4	0
W7W/OK-283	3420 Mt Vox	1042	3420	48.2699	-118.9171	4	0
W7W/OK-285	Stowe Mountain	1031	3382	48.6027	-119.4268	4	0
W7W/OK-286	Pine Benchmark	1003	3292	48.6699	-119.5969	4	0
W7W/OK-287	3275 Cap Wright Hill	998	3275	48.3873	-120.0828	2	0
W7W/OK-288	Little Chopaka Mountain	990	3248	48.9745	-119.6940	2	0
W7W/OK-289	Leader Mountain	986	3235	48.3656	-119.6582	2	0
W7W/OK-290	3210 Two Meter Hill	978	3210	48.5321	-119.4464	2	0
W7W/OK-291	Kamo Hills	977	3205	48.3134	-119.5159	2	0
W7W/OK-292	3203 Upper Sideband Hill	976	3203	48.3276	-119.7685	2	0
W7W/OK-293	Green Benchmark	974	3195	48.4553	-119.6503	2	0
W7W/OK-294	Wannacut Benchmark	964	3162	48.8799	-119.5006	2	0
W7W/OK-295	3161 Voltage Hill	963	3161	48.5281	-119.7357	2	0
W7W/OK-296	3143 Quarterwave Hill	958	3143	48.3501	-119.7524	2	0
W7W/OK-297	Chiliwist Butte	958	3142	48.3152	-119.7540	2	0
W7W/OK-298	3140 Rubber Duckie Hill	957	3140	48.5905	-119.6501	2	0
W7W/OK-299	Dent Mountain	957	3140	48.2472	-119.8039	2	0
W7W/OK-300	Chilson Mountain	945	3100	48.5617	-119.6042	2	0
W7W/OK-301	White Rock	942	3090	48.8343	-119.5304	2	0
W7W/OK-302	Arbuckle Mountain	936	3071	47.9612	-119.9013	2	0
W7W/OK-303	3067 Solder Hill	935	3067	48.9426	-119.5071	2	0
W7W/OK-304	3067 Multipath Hill	935	3067	48.9178	-119.5354	2	0
W7W/OK-305	3027 Keep Out Mountain	923	3027	48.3504	-120.1608	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-306	3022 Happy Hill	921	3022	48.4970	-119.7126	2	0
W7W/OK-307	Carter Mountain	920	3019	48.6269	-119.5642	2	0
W7W/OK-308	Fox Mountain	908	2980	48.3398	-119.7163	2	0
W7W/OK-309	2966 Stay Out Mountain	904	2966	48.3495	-120.1404	2	0
W7W/OK-310	2965 PSK-31 Hill	904	2965	48.3467	-119.4140	2	0
W7W/OK-311	Harmony Heights	903	2961	48.1191	-119.8343	2	0
W7W/OK-312	Hamilton Mountain	893	2930	48.1684	-119.1525	2	0
W7W/OK-313	Kruger Mountain	878	2880	48.9891	-119.4950	2	0
W7W/OK-314	Whitestone Mountain	869	2851	48.7721	-119.4748	2	0
W7W/OK-315	Boot Mountain	866	2842	48.2165	-119.3130	2	0
W7W/OK-317	Pogue Mountain	863	2830	48.4454	-119.6177	2	0
W7W/OK-318	Pickens Mountain	853	2798	48.7954	-119.3809	2	0
W7W/OK-319	2740 Guyline Hill	835	2740	48.4382	-120.1278	2	0
W7W/OK-320	Studhorse Mountain	823	2700	48.4680	-120.1501	2	0
W7W/OK-321	Soap Lake Mountain	828	2718	48.2544	-119.6785	2	0
W7W/OK-322	Cayuse Mountain	809	2654	48.7591	-119.5177	2	0
W7W/OK-323	2634 ITU Hill	803	2634	48.0289	-118.9180	2	0
W7W/OK-324	2500 J-Pole Hill	762	2500	48.1118	-118.9667	2	0
W7W/OK-325	Tenas Mountain	750	2460	48.0880	-119.8706	2	0
W7W/OK-326	South Whitestone Mountain	749	2458	48.7337	-119.4416	2	0
W7W/OK-327	Duffys Mountain	740	2427	48.7274	-119.3853	2	0
W7W/OK-328	2420 Kilohertz Hill	738	2420	48.4947	-119.6330	2	0
W7W/OK-329	Harris Mountain	738	2420	48.3441	-119.6518	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/OK-330	2418 Lowpass Hill	737	2418	48.3506	-119.4571	2	0
W7W/OK-331	Rattlesnake Point	733	2406	48.2549	-119.7538	2	0
W7W/OK-332	2215 CW Ops Hill	675	2215	48.1820	-119.7602	2	0
W7W/OK-333	2137 DX Reach Hill	651	2137	48.3949	-119.6235	2	0
W7W/OK-334	2130 Extra Class Hill	649	2130	48.4024	-119.5866	2	0
W7W/OK-335	2125 Fullwave Hill	648	2125	48.9854	-119.4064	2	0
W7W/OK-336	Short Mountain	628	2060	48.5658	-119.4985	2	0
W7W/OK-337	2011 Good Copy Hill	613	2011	48.8286	-119.3873	2	0
W7W/OK-338	2006 Bug Hill	611	2006	48.6782	-119.4969	2	0
W7W/OK-339	2005 Current Hill	611	2005	48.6456	-119.4443	2	0
W7W/OK-340	1853 Activator Hill	565	1853	48.3656	-119.6245	2	0
W7W/OK-341	The Needles	2493	8180	48.5998	-120.6574	8	3
W7W/OK-342	Wallaby Peak	2437	7995	48.5067	-120.6153	8	3
W7W/OK-343	Black Ridge	2302	7552	48.3329	-120.5066	8	3
W7W/OK-344	5216	1590	5216	48.7076	-119.1653	6	3
W7W/OK-345	2860 Moccasin Mountain	872	2860	48.4204	-120.1938	2	0
W7W/OK-346	2793	851	2793	47.9780	-118.9135	2	0
W7W/OK-347	Eagle Rock	713	2340	48.2394	-119.7655	2	0
W7W/OK-348	2154	657	2154	48.1575	-119.7908	2	0
W7W/OK-349	2089	637	2089	48.9612	-119.3991	2	0
W7W/OK-350	2060	628	2060	48.6545	-119.5110	2	0
W7W/OK-351	2036	621	2036	48.2063	-119.6614	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-001	Ives Peak	2420	7940	46.5028	-121.4474	8	3
W7W/PL-002	Johnson Peak	2282	7487	46.5387	-121.5012	8	3
W7W/PL-003	Unicorn Peak	2128	6980	46.7459	-121.7011	8	3
W7W/PL-004	Hogback Mountain	2069	6789	46.6000	-121.4061	8	3
W7W/PL-005	6754 Inductor Pk	2059	6754	46.5775	-121.4951	8	3
W7W/PL-006	Lakeview Mountain	2030	6660	46.3886	-121.4047	8	3
W7W/PL-007	Stevens Peak	2006	6580	46.7461	-121.6767	8	3
W7W/PL-008	Pinnacle Peak	2000	6562	46.7580	-121.7326	8	3
W7W/PL-009	Coal Creek Mountain	1943	6376	46.6116	-121.5068	6	3
W7W/PL-010	Tatoosh Benchmark	1923	6310	46.7063	-121.6646	6	3
W7W/PL-011	Wahpenayo Peak	1899	6231	46.7469	-121.7667	6	3
W7W/PL-012	Angry Mountain	1843	6045	46.5236	-121.5541	6	3
W7W/PL-013	Lane Peak	1832	6012	46.7579	-121.7529	6	3
W7W/PL-014	Cramer Mountain	1826	5992	46.6861	-121.3838	6	3
W7W/PL-015	South Point	1823	5980	46.5222	-121.6447	6	3
W7W/PL-016	Stonewall Ridge	1821	5976	46.4950	-121.6115	6	3
W7W/PL-017	5900 Whisper Mtn	1798	5900	46.7343	-121.7448	6	3
W7W/PL-018	5900 Vee Beam Pk	1798	5900	46.3949	-121.4645	6	3
W7W/PL-019	Beargrass Butte	1777	5830	46.6123	-121.5362	6	3
W7W/PL-020	South Twin Sisters	1773	5818	46.4871	-121.7361	6	3
W7W/PL-021	5780 Shortwave Mtn	1762	5780	46.4651	-121.6774	6	3
W7W/PL-022	Yozoo Butte	1762	5780	46.4054	-121.6814	6	3
W7W/PL-023	Hamilton Buttes	1759	5772	46.3899	-121.6062	6	3
W7W/PL-024	5756 SOTA Mtn	1754	5756	46.5977	-121.4747	6	3
W7W/PL-025	Cold Springs Butte	1754	5754	46.4659	-121.6366	6	3
W7W/PL-026	Fryingpan Mountain	1750	5740	46.7392	-121.4292	6	3
W7W/PL-027	5700 Carlton Ridge	1737	5700	46.7407	-121.4487	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-028	Mission Mountain	1737	5698	46.4759	-121.5891	6	3
W7W/PL-029	High Rock	1733	5685	46.6844	-121.9013	6	3
W7W/PL-030	5556 Third Party Pk	1693	5556	46.7658	-121.4943	6	3
W7W/PL-031	Elk Peak	1692	5551	46.4265	-121.5730	6	3
W7W/PL-032	Smith Ridge	1689	5540	46.5192	-121.6957	6	3
W7W/PL-033	5535 Transceiver Mtn	1687	5535	46.5605	-121.4153	6	3
W7W/PL-034	Cozy Ridge	1682	5518	46.4142	-121.6264	6	3
W7W/PL-035	Lookout Mountain	1669	5475	46.7154	-121.7767	6	3
W7W/PL-036	Yellowjacket Point	1664	5459	46.6672	-121.4617	6	3
W7W/PL-037	Purcell Mountain	1659	5442	46.5932	-121.8423	6	3
W7W/PL-038	Sawtooth Ridge	1622	5323	46.6913	-121.9243	6	3
W7W/PL-039	Burley Mountain	1619	5312	46.4073	-121.8656	6	3
W7W/PL-040	Whalehead Ridge	1615	5300	46.5804	-121.8625	6	3
W7W/PL-041	Last Laugh Mountain	1615	5299	46.7376	-121.5260	6	3
W7W/PL-042	Griffin Mountain	1610	5283	46.6553	-121.9799	6	3
W7W/PL-043	Skate Mountain	1603	5260	46.6557	-121.7991	6	3
W7W/PL-044	Tumwater Mountain	1603	5260	46.4282	-122.1037	6	3
W7W/PL-045	5245 Mt Tribander	1599	5245	46.5310	-121.5879	6	3
W7W/PL-046	5140 Twin Lead Mtn	1567	5140	46.6631	-121.9262	6	3
W7W/PL-047	East Rock	1567	5140	46.6780	-121.8826	6	3
W7W/PL-048	Dixon Mountain	1565	5134	46.6881	-121.7301	6	3
W7W/PL-049	Allen Mountain	1554	5100	46.6544	-121.8717	6	3
W7W/PL-050	Prairie Mountain	1544	5065	46.5651	-121.8521	6	3
W7W/PL-051	5028 Second Hop Pk	1533	5028	46.7475	-121.5142	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-052	4940 Mt Rockbound	1506	4940	46.4021	-121.7077	6	3
W7W/PL-053	Vanson Peak	1506	4940	46.4101	-122.1516	6	3
W7W/PL-054	4900 Remote Base Pk	1494	4900	46.6620	-121.8434	4	0
W7W/PL-055	Kiona Peak	1478	4849	46.5670	-122.0174	4	0
W7W/PL-056	4845 Knife Edge Pk	1477	4845	46.5930	-121.8098	4	0
W7W/PL-057	Tongue Mountain	1475	4838	46.4130	-121.7710	4	0
W7W/PL-058	East Skate Mountain	1469	4820	46.6480	-121.7452	4	0
W7W/PL-059	Watch Mountain	1465	4805	46.5686	-121.9751	4	0
W7W/PL-060	Davis Mountain	1464	4804	46.5810	-121.8017	4	0
W7W/PL-061	4780 Regenerative Pk	1457	4780	46.6222	-121.8100	4	0
W7W/PL-062	Storm King Mountain	1448	4750	46.6484	-122.1584	4	0
W7W/PL-063	High Hut	1446	4743	46.6967	-122.0255	4	0
W7W/PL-064	4700 Radioteletype Mtn	1433	4700	46.6957	-121.5230	4	0
W7W/PL-065	Lone Tree Mountain	1420	4660	46.4824	-121.8247	4	0
W7W/PL-066	4647 Mt Prominence	1416	4647	46.6032	-121.7849	4	0
W7W/PL-067	4580 Phase Shift Pk	1396	4580	46.6272	-121.7828	4	0
W7W/PL-068	4561 Olivia Summit	1390	4561	46.6186	-121.5746	4	0
W7W/PL-069	Colman Benchmark	1383	4538	46.6022	-122.0814	4	0
W7W/PL-070	4477 Re-Transmission Pk	1365	4477	46.6831	-122.0096	4	0
W7W/PL-071	4413 Mt Sensitivity	1345	4413	46.6441	-122.0454	4	0
W7W/PL-072	4384 Relay Summit	1336	4384	46.5932	-122.0411	4	0
W7W/PL-073	4380 Quarter Wave Mtn	1335	4380	46.5804	-122.1228	4	0
W7W/PL-074	4380 Precedence Pk	1335	4380	46.6298	-122.1101	4	0
W7W/PL-075	The Rockies	1323	4340	46.6564	-122.3661	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-076	Mount Elbert	1319	4327	46.6544	-122.3278	4	0
W7W/PL-077	Iron Creek Butte	1311	4300	46.3968	-121.9520	4	0
W7W/PL-078	4260 Mt Pentode	1298	4260	46.6184	-121.9257	4	0
W7W/PL-079	Harrington Rock	1286	4220	46.6222	-121.9980	4	0
W7W/PL-080	4100 Signal Mtn	1250	4100	46.6063	-121.9768	4	0
W7W/PL-081	4097 Troposphere Pk	1249	4097	46.6791	-122.2565	4	0
W7W/PL-082	Mt. Goodie	1237	4060	46.6796	-122.2229	4	0
W7W/PL-083	Ladd Mountain	1201	3940	46.7251	-122.2632	4	0
W7W/PL-084	3900 Columbia-Nisqually-D eschutes Triple Divide	1189	3900	46.6943	-122.3665	4	0
W7W/PL-085	3874 Skip Mtn	1181	3874	46.7160	-121.8476	4	0
W7W/PL-086	3820 Mt Transponder	1164	3820	46.6749	-122.4740	4	0
W7W/PL-087	3820 Telescope Butte	1164	3820	46.6931	-122.1166	4	0
W7W/PL-088	Huckleberry Mountain	1164	3820	46.7121	-122.4351	4	0
W7W/PL-089	3780 Top Loaded Mtn	1152	3780	46.6567	-122.4708	4	0
W7W/PL-090	Stahl Mountain	1133	3716	46.7429	-122.2696	4	0
W7W/PL-091	Winters Mountain	1118	3668	46.4497	-122.3134	4	0
W7W/PL-092	Huffaker Mountain	1116	3660	46.4751	-122.0025	4	0
W7W/PL-093	National Lookout	1103	3620	46.7243	-122.0829	4	0
W7W/PL-094	Kosmos Lookout	1091	3580	46.5556	-122.1929	4	0
W7W/PL-095	3570 D-Star Pk	1088	3570	46.6046	-122.4048	4	0
W7W/PL-096	Rooster Rock	1067	3500	46.6348	-122.4690	4	0
W7W/PL-097	3460 Mt Fax	1055	3460	46.5958	-122.3195	4	0
W7W/PL-098	Boistfort Peak	957	3140	46.4877	-123.2144	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-099	3100 Fixed Control Mtn	945	3100	46.5824	-122.3009	2	0
W7W/PL-100	3020 General Class Butte	920	3020	46.4341	-123.2161	2	0
W7W/PL-101	Pacific County HP	920	3020	46.4815	-123.4041	2	0
W7W/PL-102	Green Mountain	885	2902	46.4701	-122.3504	2	0
W7W/PL-103	Fling Mountain	884	2900	46.5746	-122.3518	2	0
W7W/PL-104	Snugtop	884	2900	46.7338	-122.1213	2	0
W7W/PL-105	Grays River Divide	872	2860	46.4610	-123.5505	2	0
W7W/PL-106	2820 Ham Radio Hill	860	2820	46.3981	-123.3544	2	0
W7W/PL-107	Cottlers Rock	847	2780	46.5266	-122.2693	2	0
W7W/PL-108	2735 Mt Gray-Line	834	2735	46.6331	-122.2720	2	0
W7W/PL-109	Spiraltop	824	2703	46.7171	-122.2267	2	0
W7W/PL-110	2700 Encoder Mtn	823	2700	46.3977	-123.2483	2	0
W7W/PL-111	Roundtop Mountain	814	2670	46.7175	-122.1361	2	0
W7W/PL-112	Big Bottom Butte	812	2664	46.4955	-122.1458	2	0
W7W/PL-113	2660 Mt Ionosphere	811	2660	46.4676	-123.3783	2	0
W7W/PL-114	Crazy Man Mountain	808	2650	46.4332	-122.4945	2	0
W7W/PL-115	2626 Meteor Scatter Summit	800	2626	46.4415	-123.3482	2	0
W7W/PL-116	Bluff Mountain	799	2620	46.4554	-121.8990	2	0
W7W/PL-117	Towertop	795	2608	46.7416	-122.1758	2	0
W7W/PL-118	Kehoe Mountain	774	2540	46.5514	-121.9255	2	0
W7W/PL-119	Doty Hills	758	2487	46.7100	-123.3237	2	0
W7W/PL-120	2460 Low Power Hill	750	2460	46.5612	-122.4089	2	0
W7W/PL-121	2455 High Power Hill	748	2455	46.4206	-123.3004	2	0
W7W/PL-122	Kraus Ridge	738	2420	46.4381	-121.9642	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-123	Skyo Mountain	738	2420	46.5774	-121.7179	2	0
W7W/PL-124	2420 Halfwave Hill	738	2420	46.4091	-123.5076	2	0
W7W/PL-125	2420 Hardware Hill	738	2420	46.4832	-123.4977	2	0
W7W/PL-126	Walville Peak	737	2417	46.5893	-123.4170	2	0
W7W/PL-127	Glenoma Benchmark	735	2411	46.4983	-122.1003	2	0
W7W/PL-128	Clinton Knob	725	2380	46.4157	-123.1596	2	0
W7W/PL-129	2340 Dummy Load Hill	713	2340	46.4837	-122.1555	2	0
W7W/PL-130	2300 Extra Class Hill	701	2300	46.4718	-121.8909	2	0
W7W/PL-131	Bellicum Peak	701	2300	46.5532	-122.3793	2	0
W7W/PL-132	2290 Grandfather Hill	698	2290	46.7015	-122.6669	2	0
W7W/PL-133	Doubletop	664	2180	46.7441	-122.2256	2	0
W7W/PL-134	Trap Creek Lookout	664	2180	46.5302	-123.7182	2	0
W7W/PL-135	2142 CW Ops Hill	653	2142	46.4820	-122.4165	2	0
W7W/PL-136	2140 ARRL Hill	652	2140	46.6544	-122.6293	2	0
W7W/PL-137	Laketop	652	2140	46.7243	-122.1636	2	0
W7W/PL-138	Stumptop	640	2100	46.7252	-122.1977	2	0
W7W/PL-139	2060 Mt Capacitor	628	2060	46.4418	-122.0131	2	0
W7W/PL-140	2060 Clarifier Summit	628	2060	46.4917	-123.5999	2	0
W7W/PL-141	Cowan Lookout	596	1955	46.4169	-123.7808	2	0
W7W/PL-142	1875 Critical Frequency Hill	572	1875	46.4883	-123.7357	2	0
W7W/PL-143	1860 Didahdit Hill	567	1860	46.5401	-122.0064	2	0
W7W/PL-144	1860 Autopatch Hill	567	1860	46.5451	-122.0359	2	0
W7W/PL-145	1780 Break In Hill	543	1780	46.5118	-123.6117	2	0
W7W/PL-146	1768 Hatchet Mountain	539	1768	46.4014	-122.6115	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PL-147	Bear River Ridge	523	1715	46.3432	-123.8782	2	0
W7W/PL-148	Sure Shot Mountain	519	1704	46.4760	-123.1404	2	0
W7W/PL-149	1648 Deviation Hill	502	1648	46.5355	-121.9911	2	0
W7W/PL-150	Moss Benchmark	494	1620	46.5040	-122.4803	1	0
W7W/PL-151	1580 Dipole Hill	482	1580	46.4651	-122.1441	1	0
W7W/PL-152	1570 Activator Hill	479	1570	46.4749	-122.5465	1	0
W7W/PL-153	1540 D-Layer Hill	469	1540	46.4720	-122.1051	1	0
W7W/PL-154	Sam Henry Mountain	454	1491	46.5168	-123.0203	1	0
W7W/PL-155	Crego Hill	445	1460	46.5548	-123.0579	1	0
W7W/PL-156	Meridian Hill	439	1439	46.7094	-122.7549	1	0
W7W/PL-158	1375 Field Effect Hill	419	1375	46.2862	-123.8972	1	0
W7W/PL-159	1260 Good Copy Hill	384	1260	46.7181	-123.7818	1	0
W7W/PL-160	Minnie Benchmark	329	1080	46.6161	-123.7715	1	0
W7W/PL-161	1075 High Pass Hill	328	1075	46.3412	-123.7414	1	0
W7W/PL-162	1060 Hellschrieber Hill	323	1060	46.5073	-123.8257	1	0
W7W/PL-163	940 Full Quieting Hill	287	940	46.7865	-123.8302	1	0
W7W/PL-164	875 Doppler Shift Hill	267	875	46.2921	-123.7850	1	0
W7W/PL-165	675 EClearwater Hill	206	675	46.4430	-123.8885	1	0
W7W/PL-166	5718	1743	5718	46.5058	-121.6541	6	3
W7W/PL-167	2715	828	2715	46.4209	-122.2555	2	0
W7W/PL-168	Rainy Benchmark	628	2060	46.5362	-122.0625	2	0
W7W/PL-169	Pack Sack Peak	434	1423	46.7479	-123.5609	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PO-001	Gypsy Peak	2237	7340	48.9462	-117.1523	8	3
W7W/PO-002	Hooknose Mountain	2201	7220	48.9438	-117.4303	8	3
W7W/PO-003	Salmo Mountain	2103	6900	48.9724	-117.1024	8	3
W7W/PO-004	South Crowell Ridge	2078	6817	48.8831	-117.2149	8	3
W7W/PO-005	Molybdenite Mountain	2068	6784	48.7100	-117.2860	8	3
W7W/PO-006	Shedroof Mountain	2062	6764	48.9329	-117.0462	8	3
W7W/PO-007	Helmer Mountain	2053	6734	48.8486	-117.0958	8	3
W7W/PO-008	Thunder Mountain	1999	6560	48.8759	-117.0704	6	3
W7W/PO-009	Grassy Top Northwest	1976	6482	48.7809	-117.1591	6	3
W7W/PO-010	Prouty Peak	1932	6340	48.8944	-117.1183	6	3
W7W/PO-011	Hall Mountain	1927	6323	48.8065	-117.2569	6	3
W7W/PO-012	Linton Mountain	1894	6215	48.8706	-117.4457	6	3
W7W/PO-013	North Baldy	1882	6173	48.5456	-117.1558	6	3
W7W/PO-014	South Baldy	1825	5988	48.4261	-117.1379	6	3
W7W/PO-015	5921 Resonant Peak	1805	5921	48.7341	-117.2285	6	3
W7W/PO-016	Little Calispell Peak	1798	5900	48.3844	-117.4912	6	3
W7W/PO-017	5747 Remote Base Mtn	1752	5747	48.7015	-117.1894	6	3
W7W/PO-018	Tillicum Peak	1750	5740	48.7291	-117.1539	6	3
W7W/PO-019	Monumental Mountain	1737	5700	48.6771	-117.1838	6	3
W7W/PO-020	Lead Hill	1668	5474	48.9768	-117.1955	6	3
W7W/PO-021	Timber Mountain	1668	5474	48.5271	-117.4529	6	3
W7W/PO-022	Huckleberry Mountain	1668	5472	48.7611	-117.5430	6	3
W7W/PO-023	Snyder Hill	1664	5460	48.7766	-117.3204	6	3
W7W/PO-024	Gleason Mountain	1651	5416	48.5761	-117.0992	6	3
W7W/PO-025	Cee Cee Ah Peak	1638	5374	48.4711	-117.2137	6	3
W7W/PO-026	Kalispell Rock	1609	5278	48.6291	-117.1347	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PO-027	Boyer Mountain	1608	5277	48.1971	-117.4343	6	3
W7W/PO-028	5238 Second Hop Mtn	1597	5238	48.7939	-117.5219	6	3
W7W/PO-029	Granite Peak	1597	5238	48.6139	-117.4338	6	3
W7W/PO-030	Boundary Mountain	1588	5210	48.9995	-117.2452	6	3
W7W/PO-031	Seldom Seen Mountain	1586	5205	48.6992	-117.5722	6	3
W7W/PO-032	Ojibway Knoll	1579	5180	48.3885	-117.1272	6	3
W7W/PO-033	5037 Ragchew Summit	1535	5037	48.4773	-117.1753	6	3
W7W/PO-034	5027 Product Detector Mtn	1532	5027	48.1969	-117.4720	6	3
W7W/PO-035	Indian Mountain	1528	5014	48.6635	-117.0393	6	3
W7W/PO-036	4962 Olivia Mtn	1512	4962	48.4259	-117.1887	6	3
W7W/PO-037	Bear Paw Ridge	1482	4861	48.3562	-117.1525	4	0
W7W/PO-038	Thomas Mountain	1481	4860	48.6578	-117.5645	4	0
W7W/PO-039	Bead Lake Peak	1475	4838	48.2961	-117.0651	4	0
W7W/PO-040	4837 Phase Shift Peak	1474	4837	48.7288	-117.0436	4	0
W7W/PO-041	4820 Rockbound Mtn	1469	4820	48.5868	-117.4470	4	0
W7W/PO-042	Crowell Mountain	1455	4772	48.9137	-117.2641	4	0
W7W/PO-043	Diamond Peak	1420	4659	48.6325	-117.0789	4	0
W7W/PO-044	Sand Creek Mountain	1420	4658	48.8190	-117.3176	4	0
W7W/PO-045	4620 Mt Resistance	1408	4620	48.4513	-117.2333	4	0
W7W/PO-046	4420 Propagation Peak	1347	4420	48.4364	-117.2209	4	0
W7W/PO-047	Kings Mountain	1339	4393	48.3849	-117.1897	4	0
W7W/PO-048	Cooks Mountain	1318	4325	48.3520	-117.1751	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PO-049	Little Blue Grouse Mountain	1289	4230	48.1693	-117.3711	4	0
W7W/PO-050	4171 Long Path Mtn	1271	4171	48.3324	-117.1688	4	0
W7W/PO-051	Pelke Divide	1269	4164	48.4661	-117.0431	4	0
W7W/PO-052	Hanlon Mountain	1262	4140	48.6240	-117.2676	4	0
W7W/PO-053	Dry Canyon Ridge	1251	4105	48.7257	-117.3556	4	0
W7W/PO-054	Ruby Mountain West	1250	4100	48.4971	-117.3158	4	0
W7W/PO-055	4078	1243	4078	48.4029	-117.2211	4	0
W7W/PO-056	4009	1222	4009	48.5903	-117.4034	4	0
W7W/PO-057	Moon Hill	1196	3924	48.3857	-117.2386	4	0
W7W/PO-058	3860 Integrated Circuit Peak	1177	3860	48.4124	-117.2228	4	0
W7W/PO-059	3656 Mt Novice	1114	3656	48.5102	-117.3671	4	0
W7W/PO-060	3645 Low Power Peak	1111	3645	48.2226	-117.3769	4	0
W7W/PO-061	Mount Pisgah	1103	3620	48.0859	-117.1446	4	0
W7W/PO-062	Bare Mountain	1091	3578	48.0874	-117.2595	4	0
W7W/PO-063	3525 Mt Kilohertz	1074	3525	48.6400	-117.3030	4	0
W7W/PO-064	3521 Mixer Mtn	1073	3521	48.6256	-117.3305	4	0
W7W/PO-065	3517 Artemis Peak	1072	3517	48.1199	-117.3130	4	0
W7W/PO-066	3500 Mt Meteor	1067	3500	48.3331	-117.2048	4	0
W7W/PO-067	Saddle Mountain	1060	3479	48.2015	-117.1254	4	0
W7W/PO-068	3403 Binary Mtn	1037	3403	48.2000	-117.2545	4	0
W7W/PO-069	Cooks Mountain	1019	3344	48.2117	-117.0840	4	0
W7W/PO-070	Lone Mountain	1000	3281	48.0818	-117.1812	4	0
W7W/PO-071	Grayback Mountain	994	3260	48.2203	-117.3150	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/PO-072	3256 Condenser Mtn	992	3256	48.1890	-117.2084	2	0
W7W/PO-073	Timber Hill	981	3220	48.9811	-117.3240	2	0
W7W/PO-074	3156 Mt Contest	962	3156	48.0811	-117.2072	2	0
W7W/PO-075	3103 Astronaut Summit	946	3103	48.1529	-117.2012	2	0
W7W/PO-076	3052 Didahdit Mtn	930	3052	48.2668	-117.1477	2	0
W7W/PO-077	Cement Mountain	915	3003	48.7552	-117.4225	2	0
W7W/PO-078	2660 Subaudible Summit	811	2660	48.2890	-117.3356	2	0
W7W/PO-079	6700	2042	6700	48.8472	-117.1235	8	3
W7W/PO-080	Hungry Mountain	1692	5552	48.5924	-117.1491	6	3
W7W/PO-081	Aladdin Mountain	1529	5015	48.7282	-117.6105	6	3
W7W/PO-082	Goose Creek Point	1107	3633	48.4126	-117.0596	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/RS-001	Mt Rainier - Columbia Crest	4392	14410	46.8529	-121.7604	10	3
W7W/RS-002	Mt Rainier - Liberty Cap	4301	14112	46.8631	-121.7750	10	3
W7W/RS-003	Little Tahoma Peak	3395	11138	46.8496	-121.7116	10	3
W7W/RS-004	South Cowlitz Chimneys	2318	7605	46.8489	-121.6093	8	3
W7W/RS-005	Mount Fremont	2230	7317	46.9254	-121.6731	8	3
W7W/RS-006	Goat Island Mountain	2221	7288	46.8844	-121.6475	8	3
W7W/RS-007	Old Desolate	2175	7137	46.9250	-121.7504	8	3
W7W/RS-008	Palisades Peak	2152	7060	46.9477	-121.6046	8	3
W7W/RS-009	East Sluiskin Mountain	2142	7026	46.9460	-121.7379	8	3
W7W/RS-010	Crystal Mountain	2133	6998	46.9157	-121.5037	8	3
W7W/RS-011	Marcus Peak	2122	6962	46.9379	-121.6082	8	3
W7W/RS-012	Pyramid Peak	2114	6937	46.8069	-121.8120	8	3
W7W/RS-013	Chinook Peak	2104	6904	46.8972	-121.5098	8	3
W7W/RS-014	Norse Peak	2090	6856	46.9569	-121.4528	8	3
W7W/RS-015	Tamanos Mountain	2070	6790	46.8719	-121.5973	8	3
W7W/RS-016	Dewey Peak	2045	6710	46.8418	-121.4850	8	3
W7W/RS-017	6703 Southeast Castle Mountain	2043	6703	46.9801	-121.4461	8	3
W7W/RS-018	Castle Mountain	2042	6700	46.9875	-121.4616	8	3
W7W/RS-019	6620 South Slide Mountain	2018	6620	46.9656	-121.5822	8	3
W7W/RS-020	Governors Ridge	2018	6620	46.8647	-121.5731	8	3
W7W/RS-021	East Fay Peak	1993	6540	46.9324	-121.8433	6	3
W7W/RS-022	Naches Peak	1967	6452	46.8678	-121.5076	6	3
W7W/RS-023	Hyas Pishpish	1953	6406	46.7927	-121.4429	6	3
W7W/RS-024	6373 Discriminator Mtn	1942	6373	46.9950	-121.4142	6	3
W7W/RS-025	Copper Mountain	1920	6300	46.7976	-121.8276	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/RS-026	Deadwood Peak	1920	6300	46.8814	-121.5189	6	3
W7W/RS-027	6217 Current Mtn	1895	6217	47.0292	-121.4539	6	3
W7W/RS-028	Double Peak	1889	6199	46.8286	-121.5798	6	3
W7W/RS-029	Scarface	1862	6108	46.9870	-121.6701	6	3
W7W/RS-030	Bearhead Mountain	1856	6089	47.0236	-121.8161	6	3
W7W/RS-031	Mount Wow	1847	6060	46.7727	-121.8985	6	3
W7W/RS-032	6057 Binary Mtn	1846	6057	46.8207	-121.4798	6	3
W7W/RS-033	Mount Ararat	1832	6010	46.7893	-121.8521	6	3
W7W/RS-034	Pitcher Mountain	1811	5941	47.0375	-121.8565	6	3
W7W/RS-035	Tolmie Peak	1811	5940	46.9581	-121.8773	6	3
W7W/RS-036	Shriner Peak	1778	5834	46.8136	-121.5303	6	3
W7W/RS-037	Old Baldy Mountain	1767	5796	47.0174	-121.8899	6	3
W7W/RS-038	5780 Summit Lake Peak	1762	5780	47.0388	-121.8362	6	3
W7W/RS-039	Wallace Peak	1762	5780	46.9826	-121.7978	6	3
W7W/RS-040	5740 East Shriner	1750	5740	46.8148	-121.5025	6	3
W7W/RS-041	North Independence Ridge	1750	5740	47.0200	-121.7722	6	3
W7W/RS-042	Clear West Peak	1736	5697	47.0141	-121.7224	6	3
W7W/RS-043	5682 Carbon Ridge	1732	5682	47.0254	-121.8721	6	3
W7W/RS-044	5608 Bandplan Mtn	1709	5608	46.9878	-121.7352	6	3
W7W/RS-045	5590 Mt Aurora	1704	5590	47.0169	-121.5928	6	3
W7W/RS-046	Glacier View Wilderness HP	1685	5528	46.7771	-121.9284	6	3
W7W/RS-047	5507 Contest Peak	1679	5507	46.8124	-121.9502	6	3
W7W/RS-048	5500 Mt Bandwidth	1676	5500	46.8273	-121.9427	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/RS-049	Elizabeth Ridge	1676	5500	46.9329	-121.8713	6	3
W7W/RS-050	Gobblers Knob	1672	5485	46.7942	-121.9142	6	3
W7W/RS-051	Puyallup Point	1647	5404	46.8381	-121.9431	6	3
W7W/RS-052	Frog Mountain	1596	5236	47.0537	-121.7522	6	3
W7W/RS-053	Poch Peak	1554	5100	46.9514	-121.9313	6	3
W7W/RS-054	5020 West Poch Peak	1530	5020	46.9491	-121.9455	6	3
W7W/RS-055	Huckleberry Ridge	1530	5020	47.0555	-121.6480	6	3
W7W/RS-056	5018 Mt Hertz	1529	5018	47.0871	-121.7132	6	3
W7W/RS-057	Puyallup Lookout	1494	4900	46.8341	-122.0172	4	0
W7W/RS-058	4855 Ground Wave Mtn	1480	4855	47.1037	-121.7302	4	0
W7W/RS-059	Tumtum Peak	1426	4678	46.7494	-121.8673	4	0
W7W/RS-060	The Divide	1225	4020	46.8895	-122.0676	4	0
W7W/RS-061	Wild Benchmark	1204	3951	46.8219	-122.0670	4	0
W7W/RS-062	3460 F-Layer Pk	1055	3460	46.8559	-122.0736	4	0
W7W/RS-063	3220 End Fed Hill	981	3220	46.7935	-122.1700	2	0
W7W/RS-064	Saint Paul Lookout	908	2980	46.9280	-122.0797	2	0
W7W/RS-065	Mount Constitution	734	2407	48.6775	-122.8311	2	0
W7W/RS-066	Ohop Benchmark	712	2335	46.9002	-122.2186	2	0
W7W/RS-067	Alder Benchmark	666	2186	46.7933	-122.2385	2	0
W7W/RS-068	2050 Pack Forest HP	625	2050	46.8330	-122.2813	2	0
W7W/RS-069	Spar Pole Hill	580	1904	47.0478	-122.1441	2	0
W7W/RS-070	Reliance Hill	570	1870	46.7798	-122.2566	2	0
W7W/RS-071	1860 EME Peak	567	1860	47.1203	-121.9776	2	0
W7W/RS-072	Gold Mountain	537	1761	47.5487	-122.7867	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/RS-073	Mount Pickett	533	1750	48.6668	-122.7996	2	0
W7W/RS-074	Green Mountain	521	1710	47.5615	-122.8084	2	0
W7W/RS-075	Turtleback Mountain	463	1519	48.6623	-122.9711	1	0
W7W/RS-076	Long Hill	454	1490	47.1547	-121.9783	1	0
W7W/RS-077	1370 Kitsap Lookout	418	1370	47.5438	-122.7462	1	0
W7W/RS-078	Naughty Hill	418	1370	47.1381	-122.0024	1	0
W7W/RS-079	Entrance Mountain	369	1210	48.6355	-122.8485	1	0
W7W/RS-080	Mount Woolard	363	1192	48.6305	-122.9120	1	0
W7W/RS-081	Mount Dallas	332	1090	48.5218	-123.1309	1	0
W7W/RS-082	Blakely Peak	318	1042	48.5747	-122.7962	1	0
W7W/RS-083	Diamond Hill	308	1010	48.6176	-122.8850	1	0
W7W/RS-084	Cady Mountain	272	894	48.5602	-123.1205	1	0
W7W/RS-085	Lookout Hill	210	690	48.6897	-122.9281	1	0
W7W/RS-086	Tiptop Hill	198	650	48.6727	-123.2116	1	0
W7W/RS-087	Mount Cement	187	612	48.6857	-123.0303	1	0
W7W/RS-088	Camano Island	180	590	48.2220	-122.5025	1	0
W7W/RS-089	Decatur Island	168	550	48.5116	-122.8218	1	0
W7W/RS-090	Lopez Hill	163	535	48.4819	-122.8846	1	0
W7W/RS-091	Whidbey Island	162	530	48.3021	-122.5438	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-001	Buckner Mountain	2777	9112	48.4953	-120.9980	10	3
W7W/SK-002	Mount Logan	2770	9087	48.5367	-120.9524	10	3
W7W/SK-003	Black Peak	2734	8970	48.5235	-120.8157	10	3
W7W/SK-004	Dome Peak	2725	8940	48.3034	-121.0296	10	3
W7W/SK-005	Boston Peak	2711	8894	48.4956	-121.0361	10	3
W7W/SK-006	Eldorado Peak	2703	8868	48.5374	-121.1344	10	3
W7W/SK-007	Forbidden Peak	2687	8815	48.5116	-121.0585	10	3
W7W/SK-008	Mesahchie Peak	2681	8795	48.5785	-120.8803	10	3
W7W/SK-009	Kimtah Peak	2627	8620	48.5851	-120.9106	10	3
W7W/SK-010	Primus Peak	2593	8508	48.5820	-121.0917	10	3
W7W/SK-011	Klawatti Peak	2586	8485	48.5544	-121.1046	10	3
W7W/SK-012	Dorado Needle	2579	8460	48.5497	-121.1386	10	3
W7W/SK-013	Sinister Peak	2579	8460	48.3000	-121.0096	10	3
W7W/SK-014	Tower Mountain	2574	8444	48.5885	-120.7040	10	3
W7W/SK-015	Azurite Peak	2566	8420	48.6567	-120.7518	10	3
W7W/SK-016	Snowfield Peak	2544	8347	48.6353	-121.1387	10	3
W7W/SK-017	Cosho Peak	2540	8332	48.5890	-120.9277	10	3
W7W/SK-018	Mount Formidable	2537	8325	48.4162	-121.0669	10	3
W7W/SK-019	Spire Point	2519	8264	48.3174	-121.0718	10	3
W7W/SK-020	Sentinel Peak	2518	8261	48.3562	-121.0409	10	3
W7W/SK-021	Johannesburg Mountain	2505	8220	48.4647	-121.0920	10	3
W7W/SK-022	Mount Arriva	2504	8215	48.5490	-120.8573	10	3
W7W/SK-023	Tricouni Peak	2469	8102	48.5820	-121.0782	8	3
W7W/SK-024	Mount Hardy	2469	8100	48.5819	-120.7554	8	3
W7W/SK-025	Fisher Peak	2457	8060	48.5452	-120.8239	8	3
W7W/SK-026	Cutthroat Peak	2454	8050	48.5265	-120.7035	8	3
W7W/SK-027	Kitling Peak	2439	8003	48.5821	-120.8567	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-028	Graybeard Peak	2428	7965	48.5644	-120.8253	8	3
W7W/SK-029	Indecision Peak	2422	7945	48.5356	-120.8590	8	3
W7W/SK-030	Little J-Berg	2422	7945	48.5595	-120.8537	8	3
W7W/SK-031	Gabriel Peak	2420	7940	48.6277	-120.9351	8	3
W7W/SK-032	Repulse Peak	2415	7923	48.5382	-120.8183	8	3
W7W/SK-033	Azurite-Mebee	2314	7592	48.6417	-120.7726	8	3
W7W/SK-034	Outpost Peak	2411	7910	48.5232	-120.9036	8	3
W7W/SK-035	Hurry-up Peak	2384	7821	48.4338	-121.0379	8	3
W7W/SK-036	Natal Peak	2384	7820	48.5308	-120.8698	8	3
W7W/SK-037	Le Conte Mountain	2366	7762	48.3794	-121.0619	8	3
W7W/SK-038	Porcupine Peak	2366	7762	48.5501	-120.7368	8	3
W7W/SK-039	Perdition Peak	2339	7675	48.5637	-121.1583	8	3
W7W/SK-040	Distal Phalanx	2323	7620	48.6361	-121.1144	8	3
W7W/SK-041	Magic Mountain	2320	7610	48.4460	-121.0412	8	3
W7W/SK-042	Methow Pinnacles	2305	7562	48.6209	-120.7864	8	3
W7W/SK-043	Red Mountain	2334	7658	48.6004	-120.9871	8	3
W7W/SK-044	7552 Squelch Pk	2302	7552	48.5624	-120.7083	8	3
W7W/SK-045	The Triad	2298	7540	48.5196	-121.1629	8	3
W7W/SK-046	Mix-up Peak	2274	7460	48.4541	-121.0601	8	3
W7W/SK-047	Mount Misch	2266	7435	48.3435	-121.1998	8	3
W7W/SK-048	Snowking Mountain	2266	7433	48.4083	-121.2780	8	3
W7W/SK-049	Cascade Peak	2264	7428	48.4635	-121.0802	8	3
W7W/SK-050	Hoch Joch Spitz	2249	7380	48.3559	-121.0738	8	3
W7W/SK-051	7340 Mt Preamplifier	2237	7340	48.3467	-121.0599	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-052	Mount Bruseth	2201	7220	48.3590	-121.1418	8	3
W7W/SK-053	Snowqueen Mtn	2188	7180	48.3892	-121.2485	8	3
W7W/SK-054	7157 Vets Peak	2181	7157	48.6433	-120.8165	8	3
W7W/SK-055	Mount Chaval	2172	7127	48.3759	-121.3255	8	3
W7W/SK-056	Display Mtn	2165	7102	48.6124	-121.1593	8	3
W7W/SK-057	North Hidden Lake Peaks	2160	7088	48.5005	-121.1974	8	3
W7W/SK-058	Big Devil Peak	2150	7055	48.6046	-121.2935	8	3
W7W/SK-059	Long Gone Peak	2140	7020	48.3716	-121.1439	8	3
W7W/SK-060	7004 Scanner Mtn	2135	7004	48.3916	-121.0657	8	3
W7W/SK-061	Crooked Bum	2130	6987	48.5135	-120.7522	8	3
W7W/SK-062	Little Devil Peak	2129	6984	48.5765	-121.2685	8	3
W7W/SK-063	Sonny Boy Peaks	2125	6971	48.3902	-121.1644	8	3
W7W/SK-064	Kawak Dome	2122	6963	48.5195	-120.7864	8	3
W7W/SK-065	The Trapezoid	2116	6943	48.6175	-121.2749	8	3
W7W/SK-066	Newhalem Peaks	2115	6940	48.5961	-121.1883	8	3
W7W/SK-067	6882 Cabinet Peak	2098	6882	48.6142	-120.8654	8	3
W7W/SK-068	6865 Trumpet Peak	2092	6865	48.6040	-120.8779	8	3
W7W/SK-069	Mount Tommy Thompson	2067	6780	48.4460	-121.3174	8	3
W7W/SK-070	6740 Gigahertz Pk	2054	6740	48.3671	-121.2364	8	3
W7W/SK-071	Tara Peak	2049	6723	48.3604	-121.1663	8	3
W7W/SK-072	6675 Mt Megahertz	2035	6675	48.3137	-121.2207	8	3
W7W/SK-073	Whale Peak	1999	6559	48.4706	-121.2957	6	3
W7W/SK-074	Spinster Peak	1980	6495	48.3152	-121.1196	6	3
W7W/SK-075	The Bat	1974	6475	48.5662	-121.2202	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-076	Hurricane Peak	1955	6414	48.3351	-121.3173	6	3
W7W/SK-077	Jordan Benchmark	1950	6397	48.4683	-121.3592	6	3
W7W/SK-078	6377 Boulder Peak	1944	6377	48.4606	-121.3390	6	3
W7W/SK-079	Boulder Benchmark	1910	6267	48.3221	-121.3238	6	3
W7W/SK-080	Logger Butte	1884	6180	48.6316	-121.4828	6	3
W7W/SK-081	Sunny Girl	1884	6180	48.4373	-121.1546	6	3
W7W/SK-082	Razorback Mountain	1862	6110	48.4805	-121.3174	6	3
W7W/SK-083	Bettys Jugs	1860	6103	48.3856	-121.4022	6	3
W7W/SK-084	6095 Hertz Pk	1858	6095	48.4375	-121.3003	6	3
W7W/SK-085	ExSpire	1823	5980	48.5331	-121.2077	6	3
W7W/SK-086	Mortons Neuroma	1815	5955	48.3804	-121.3757	6	3
W7W/SK-087	Illabot Peaks	1812	5944	48.4084	-121.4600	6	3
W7W/SK-088	North Diobsud Buttes	1798	5900	48.6189	-121.4767	6	3
W7W/SK-089	Ottobot Peak	1797	5897	48.4183	-121.3301	6	3
W7W/SK-090	5792 Sweet Chariot	1765	5792	48.4422	-121.3698	6	3
W7W/SK-091	5791 Found Peak	1765	5791	48.4334	-121.2412	6	3
W7W/SK-092	5700 Per Spire	1737	5700	48.5307	-121.1952	6	3
W7W/SK-093	Lookout Mountain	1737	5699	48.5521	-121.3293	6	3
W7W/SK-094	Welker Peak	1703	5587	48.6381	-121.6338	6	3
W7W/SK-095	North Helen Buttes	1701	5580	48.5706	-121.4954	6	3
W7W/SK-096	Sauk Mountain	1689	5541	48.5229	-121.6009	6	3
W7W/SK-097	Bald Mountain	1648	5408	48.5304	-121.5854	6	3
W7W/SK-098	Round Mountain	1628	5340	48.3264	-121.7506	6	3
W7W/SK-099	5323 Swing Low	1622	5323	48.4529	-121.4071	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-100	Dock Butte	1597	5239	48.6393	-121.8064	6	3
W7W/SK-101	Jackman Peak	1586	5205	48.5909	-121.5995	6	3
W7W/SK-102	Mount Higgins	1578	5176	48.3150	-121.7622	6	3
W7W/SK-103	5140 Multipath Mtn	1567	5140	48.6113	-121.5439	6	3
W7W/SK-104	Big Gee	1554	5100	48.4498	-121.8136	6	3
W7W/SK-105	Finney Peak	1549	5083	48.3807	-121.7457	6	3
W7W/SK-106	Suiattle Mountain	1542	5060	48.4047	-121.5041	6	3
W7W/SK-107	Orbit Peak	1540	5053	48.3321	-121.7668	6	3
W7W/SK-108	5046 Knife Edge Ridge	1538	5046	48.6293	-121.5612	6	3
W7W/SK-109	5038 Near Vertical Incidence Pk	1536	5038	48.5475	-121.5615	6	3
W7W/SK-110	Gee Peak	1530	5020	48.4340	-121.8245	6	3
W7W/SK-111	Golly Peak	1518	4980	48.4425	-121.8179	6	3
W7W/SK-112	The Occiput	1494	4900	48.4319	-121.4870	4	0
W7W/SK-113	4830 Second Hop Summit	1472	4830	48.5757	-121.6283	4	0
W7W/SK-114	Washington Monument	1471	4826	48.6285	-121.8315	4	0
W7W/SK-115	4795 Moonbounce Mtn	1462	4795	48.5918	-121.6344	4	0
W7W/SK-116	Iron Mountain	1461	4793	48.4786	-121.9420	4	0
W7W/SK-117	Goat Mountain	1456	4778	48.5998	-121.8415	4	0
W7W/SK-118	Cement Mountain	1454	4769	48.5624	-121.6602	4	0
W7W/SK-119	Lumber Mill Mountain	1448	4750	48.4696	-121.8999	4	0
W7W/SK-120	4708 Transponder Mtn	1435	4708	48.6425	-121.8410	4	0
W7W/SK-121	Aw Peak	1433	4701	48.4404	-121.8393	4	0
W7W/SK-122	4700 Field Effect Summit	1433	4700	48.3919	-121.4884	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-123	Branches Mountain	1433	4700	48.3695	-121.7318	4	0
W7W/SK-124	Lumberjack Mountain	1401	4596	48.4363	-121.8885	4	0
W7W/SK-125	Anxious Groom Mountain	1384	4540	48.4036	-121.7211	4	0
W7W/SK-126	Willickers Point	1372	4500	48.4295	-121.7850	4	0
W7W/SK-127	Little Deer Peak	1364	4475	48.3952	-121.9062	4	0
W7W/SK-128	4460 Reforest Mountain	1359	4460	48.4236	-121.8547	4	0
W7W/SK-129	4380 Lucky Logger	1335	4380	48.3612	-121.6818	4	0
W7W/SK-130	Big Deer Peak	1324	4345	48.3798	-121.9160	4	0
W7W/SK-131	4340 Red Rock Mountain	1323	4340	48.5982	-121.8050	4	0
W7W/SK-132	South Coal Mountain	1317	4321	48.4219	-121.9423	4	0
W7W/SK-133	4300 Throughput Mtn	1311	4300	48.3779	-121.7007	4	0
W7W/SK-134	Lyman Hill	1311	4300	48.5947	-122.1589	4	0
W7W/SK-135	4260 Continuity Pk	1298	4260	48.4608	-121.8713	4	0
W7W/SK-136	Miner Mountain	1294	4246	48.6303	-121.9991	4	0
W7W/SK-137	McGillicuddys Peak	1286	4220	48.3432	-121.8437	4	0
W7W/SK-138	Silo Mountain	1265	4150	48.4345	-122.0775	4	0
W7W/SK-139	4100 Big Cultus Mountain	1250	4100	48.4209	-122.1156	4	0
W7W/SK-140	Teepee Peak	1241	4072	48.4005	-122.0703	4	0
W7W/SK-141	Mount Josephine	1206	3957	48.5885	-121.9617	4	0
W7W/SK-142	North Mountain	1177	3860	48.3125	-121.6036	4	0
W7W/SK-143	Tsiatko Peak	1164	3820	48.5178	-121.2979	4	0
W7W/SK-144	Rinker Ridge	1152	3780	48.4426	-121.6637	4	0
W7W/SK-145	3775 Lowband Mtn	1151	3775	48.3190	-121.8402	4	0
W7W/SK-146	3740 Propagation Pk	1140	3740	48.4140	-122.0409	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-147	3652 Relay Mtn	1113	3652	48.3319	-121.9035	4	0
W7W/SK-148	3397 Night Mountain	1035	3397	48.3835	-121.9685	4	0
W7W/SK-149	Anderson Mountain	1025	3364	48.6404	-122.2569	4	0
W7W/SK-150	3260 Mount Josephine-West Peak	994	3260	48.5867	-122.0004	2	0
W7W/SK-151	Frailey Mountain	830	2722	48.3117	-122.0324	2	0
W7W/SK-152	Bumper Hill	823	2700	48.3020	-121.6614	2	0
W7W/SK-153	Mount Washington	822	2698	48.3039	-122.1062	2	0
W7W/SK-154	Bald Mountain	758	2486	48.3659	-122.0449	2	0
W7W/SK-155	Chuckanut Mountain	704	2310	48.6267	-122.4073	2	0
W7W/SK-156	Wall Mountain	686	2250	48.4132	-121.5416	2	0
W7W/SK-157	2132 Railroad Grade Mountain	650	2132	48.3397	-121.9945	2	0
W7W/SK-158	Ittome Hill	640	2100	48.4558	-121.5496	2	0
W7W/SK-159	The Cork	610	2002	48.5311	-121.4718	2	0
W7W/SK-160	Mount Cavanaugh	606	1987	48.3326	-122.0614	2	0
W7W/SK-161	1780 Passband Hill	543	1780	48.6353	-121.7301	2	0
W7W/SK-162	Fizzle Hill	543	1780	48.4354	-121.5643	2	0
W7W/SK-163	Devils Mountain	526	1727	48.3649	-122.2682	2	0
W7W/SK-164	Cypress Island	465	1525	48.5647	-122.7014	1	0
W7W/SK-165	1485 Cypress Island North Peak	453	1485	48.5804	-122.7207	1	0
W7W/SK-166	McMurray Benchmark	427	1400	48.3029	-122.2361	1	0
W7W/SK-167	Flume Hill	408	1340	48.4322	-121.5892	1	0
W7W/SK-168	Little Baldy	401	1315	48.6343	-122.3389	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SK-169	Mount Erie	388	1273	48.4538	-122.6255	1	0
W7W/SK-170	High School Hill	360	1180	48.5197	-121.7903	1	0
W7W/SK-171	1150 Attenuator Hill	351	1150	48.6015	-122.3877	1	0
W7W/SK-172	Skagit Gadget	347	1140	48.4784	-122.2249	1	0
W7W/SK-173	Little Mountain	285	934	48.3966	-122.3079	1	0
W7W/SK-175	Eagle Nest Benchmark	229	752	48.6014	-122.7216	1	0
W7W/SK-176	Mount High-G	223	730	48.4274	-122.6505	1	0
W7W/SK-177	Guemes Island	210	688	48.5486	-122.5902	1	0
W7W/SK-178	Burrows Island	197	646	48.4802	-122.7008	1	0
W7W/SK-179	Horsemans Pack	2485	8152	48.6366	-121.1538	8	3
W7W/SK-180	Sonny Babe	1827	5994	48.4112	-121.1578	6	3
W7W/SK-181	1125Concrete Hill East	343	1125	48.5072	-121.7375	1	0
W7W/SK-182	Butler Hill	270	886	48.5467	-122.2938	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SN-001	Glacier Peak	3213	10540	48.1119	-121.1132	10	3
W7W/SN-002	Fortress Mountain	2676	8780	48.1596	-120.9333	10	3
W7W/SN-003	Chiwawa Mountain	2578	8459	48.1634	-120.9075	10	3
W7W/SN-004	Kololo Peaks	2505	8220	48.0643	-121.0971	10	3
W7W/SN-005	Napeequa Peak	2461	8073	48.1042	-120.9721	8	3
W7W/SN-006	West Tenpeak	2432	7980	48.0705	-121.0474	8	3
W7W/SN-007	Plummer Mountain	2399	7870	48.2071	-120.9720	8	3
W7W/SN-008	Sloan Peak	2388	7835	48.0415	-121.3401	8	3
W7W/SN-009	Hoof Peak	2384	7820	48.0916	-121.0014	8	3
W7W/SN-010	Bannock Mountain	2371	7780	48.2557	-120.9921	8	3
W7W/SN-011	Sitting Bull Mountain	2365	7759	48.2276	-120.9594	8	3
W7W/SN-012	Kopeetah Divide	2354	7723	48.0807	-121.0741	8	3
W7W/SN-013	Mount Cleator	2324	7625	48.1152	-120.9462	8	3
W7W/SN-014	Helmet Butte	2262	7420	48.1494	-120.9554	8	3
W7W/SN-015	Stonehenge Ridge HP	2249	7380	48.2454	-121.0301	8	3
W7W/SN-016	Kyes Peak	2225	7300	47.9648	-121.3336	8	3
W7W/SN-017	Black Mountain	2213	7262	48.0818	-121.2065	8	3
W7W/SN-018	Mount Pugh	2195	7201	48.1431	-121.3743	8	3
W7W/SN-019	Cadet Peak	2190	7186	47.9852	-121.3494	8	3
W7W/SN-020	Columbia Peak	2186	7172	47.9618	-121.3612	8	3
W7W/SN-021	7140 Full Wave Pk	2176	7140	48.2434	-121.1162	8	3
W7W/SN-022	Monte Cristo Peak	2175	7136	47.9715	-121.3418	8	3
W7W/SN-023	Bachelor Peak	2160	7088	48.2937	-121.1351	8	3
W7W/SN-024	Great Wall Peak	2159	7083	48.2477	-121.0541	8	3
W7W/SN-025	White Mountain	2147	7043	48.0410	-121.1529	8	3
W7W/SN-026	White Chuck Mountain	2130	6989	48.2085	-121.4167	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SN-027	Painted Mountain	2126	6975	48.0745	-121.2534	8	3
W7W/SN-028	South Three Fingers	2088	6850	48.1698	-121.6877	8	3
W7W/SN-029	Whitehorse Mountain	2088	6850	48.2110	-121.6775	8	3
W7W/SN-030	Foggy Peak	2076	6810	47.9979	-121.3659	8	3
W7W/SN-031	Gemini South Peak	2072	6799	48.0047	-121.3894	8	3
W7W/SN-032	Lime Mountain	2064	6772	48.2139	-121.2213	8	3
W7W/SN-033	Johnson Mountain	2049	6721	47.9950	-121.1724	8	3
W7W/SN-034	6702 Contest Pk	2043	6702	48.1725	-121.1829	8	3
W7W/SN-035	6697 Skykomish Peak	2041	6697	48.0639	-121.2456	8	3
W7W/SN-036	6660 Gloria Point	2030	6660	48.2830	-121.1679	8	3
W7W/SN-037	Del Campo Peak	2015	6610	47.9909	-121.4704	8	3
W7W/SN-038	Grassy Point	2010	6596	48.1889	-121.1108	8	3
W7W/SN-039	6562 Mt Vox	2000	6562	47.9862	-121.1655	8	3
W7W/SN-040	Bedal Peak	1998	6554	48.0687	-121.3537	6	3
W7W/SN-041	Green Mountain	1981	6500	48.2916	-121.2386	6	3
W7W/SN-042	Breccia Peak	1977	6487	48.1240	-121.3025	6	3
W7W/SN-043	Skykomish Peak	1941	6368	47.9569	-121.1641	6	3
W7W/SN-044	Flower Dome	1930	6332	48.1460	-120.9770	6	3
W7W/SN-045	Meadow Mountain	1928	6324	48.1896	-121.2593	6	3
W7W/SN-046	Gunn Peak	1902	6240	47.8161	-121.4480	6	3
W7W/SN-047	6215 Heineken	1894	6215	48.0112	-121.3283	6	3
W7W/SN-048	Vesper Peak	1894	6214	48.0129	-121.5178	6	3
W7W/SN-049	Gothic Peak	1894	6213	47.9837	-121.4768	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SN-050	Spire Mountain	1894	6213	47.8656	-121.4060	6	3
W7W/SN-051	Big Four Mountain	1884	6180	48.0430	-121.5241	6	3
W7W/SN-052	Sheep Mountain	1879	6166	48.0249	-121.4180	6	3
W7W/SN-053	Silvertip Peak	1871	6140	47.9754	-121.4200	6	3
W7W/SN-054	Sperry Peak	1871	6140	48.0158	-121.5026	6	3
W7W/SN-055	Kodak Peak	1866	6121	47.9874	-121.1298	6	3
W7W/SN-056	Merchant Peak	1863	6113	47.8012	-121.4316	6	3
W7W/SN-057	Morning Star Peak	1835	6020	48.0040	-121.4909	6	3
W7W/SN-058	Jove Peak	1831	6007	47.8224	-121.0741	6	3
W7W/SN-059	Mount Forgotten	1830	6005	48.0988	-121.4451	6	3
W7W/SN-060	Vista Ridge	1824	5984	48.1706	-121.0903	6	3
W7W/SN-061	Circle Peak	1824	5983	48.2205	-121.3225	6	3
W7W/SN-062	Mount Bullon	1823	5980	48.1957	-121.6987	6	3
W7W/SN-063	Hubbart Peak	1809	5936	47.9306	-121.4052	6	3
W7W/SN-064	Townsend Mountain	1809	5936	47.7987	-121.3926	6	3
W7W/SN-065	Fortune Mountain	1799	5903	47.8773	-121.1875	6	3
W7W/SN-066	5884 Straight Key Mtn	1793	5884	48.1982	-121.4054	6	3
W7W/SN-067	Jumbo Mountain	1786	5860	48.1957	-121.5996	6	3
W7W/SN-068	Tailgunner	1781	5842	47.8101	-121.4544	6	3
W7W/SN-069	East Twin Peaks	1779	5836	48.0727	-121.4404	6	3
W7W/SN-070	Sheep Gap Mountain	1774	5819	47.9634	-121.4642	6	3
W7W/SN-071	Bench Mark Mountain	1773	5816	47.9244	-121.2028	6	3
W7W/SN-073	5757 Little Fish Peak	1755	5757	47.9083	-121.1733	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SN-074	Mount McCausland	1752	5747	47.7968	-121.1034	6	3
W7W/SN-075	Red Mountain	1750	5740	47.9610	-121.5056	6	3
W7W/SN-076	Stillaguamish Peak	1750	5740	48.0939	-121.4852	6	3
W7W/SN-077	5727 North Bowser Butte	1746	5727	47.9790	-121.2525	6	3
W7W/SN-078	Mount Dickerman	1744	5723	48.0688	-121.4708	6	3
W7W/SN-079	Bald Eagle Mountain	1737	5700	47.9575	-121.2512	6	3
W7W/SN-080	Liberty Mountain	1737	5700	48.1296	-121.6712	6	3
W7W/SN-081	Long John Mountain	1736	5697	47.9765	-121.2245	6	3
W7W/SN-082	Union Peak	1736	5696	47.8112	-121.0826	6	3
W7W/SN-083	Scrabble Mountain	1735	5691	47.8227	-121.1496	6	3
W7W/SN-084	5683 Rams Horn	1732	5683	47.9682	-121.4621	6	3
W7W/SN-085	Prairie Mountain	1731	5678	48.2753	-121.4713	6	3
W7W/SN-086	5660 Troposphere Pk	1725	5660	47.8295	-121.1223	6	3
W7W/SN-087	Big Bear Mountain	1719	5641	48.1511	-121.6797	6	3
W7W/SN-088	Lewis Peak	1709	5608	48.0054	-121.4626	6	3
W7W/SN-089	Evergreen Mountain	1703	5587	47.8365	-121.2640	6	3
W7W/SN-090	Scorpion Mountain	1689	5540	47.7922	-121.1972	6	3
W7W/SN-091	Bear Mountain	1682	5519	47.8722	-121.3573	6	3
W7W/SN-092	Mount Index-Middle Peak	1674	5493	47.7796	-121.5815	6	3
W7W/SN-093	Hall Peak	1672	5484	48.0598	-121.5404	6	3
W7W/SN-094	Mount Persis	1665	5464	47.7904	-121.6118	6	3
W7W/SN-095	Devils Peak	1663	5456	48.1204	-121.5614	6	3
W7W/SN-096	Troublesome	1656	5433	47.9095	-121.3650	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mountain	-	-	-	-	-	-
W7W/SN-097	Double Toil Peak	1654	5427	47.9120	-121.3440	6	3
W7W/SN-098	Independence Peak	1652	5420	48.1286	-121.5228	6	3
W7W/SN-099	Rat Trap Mountain	1652	5420	48.2101	-121.3673	6	3
W7W/SN-100	Helena Peak	1652	5420	48.1318	-121.5791	6	3
W7W/SN-101	Silica Mountain	1652	5420	47.8652	-121.2510	6	3
W7W/SN-102	Tall Halla Mountain	1649	5409	47.7862	-121.1596	6	3
W7W/SN-103	Burley Mountain	1647	5403	47.8108	-121.3902	6	3
W7W/SN-104	Rouge Peak	1640	5380	47.9748	-121.5087	6	3
W7W/SN-105	Mount Pilchuck	1628	5340	48.0579	-121.7976	6	3
W7W/SN-106	South Crested Buttes	1627	5338	47.9465	-121.4637	6	3
W7W/SN-107	5327 SOTA Summit	1624	5327	47.8546	-121.2328	6	3
W7W/SN-108	North Crested Buttes	1621	5318	47.9541	-121.4611	6	3
W7W/SN-109	Bluegrass Butte	1617	5306	48.1416	-121.5177	6	3
W7W/SN-110	Mount Stickney	1615	5300	47.9023	-121.6087	6	3
W7W/SN-112	Quarter Dome	1608	5276	47.8525	-121.3603	6	3
W7W/SN-113	Canyon Peak	1603	5260	48.1108	-121.6582	6	3
W7W/SN-114	Frostbite Peak	1603	5260	47.9339	-121.5268	6	3
W7W/SN-115	Mineral Butte	1602	5255	47.9265	-121.4690	6	3
W7W/SN-116	Iron Mountain	1599	5245	47.8584	-121.4311	6	3
W7W/SN-117	Voodoo Peak	1584	5198	48.1526	-121.5786	6	3
W7W/SN-118	Marble Peak	1579	5180	48.0564	-121.5674	6	3
W7W/SN-119	Devils Thumb	1576	5172	48.1288	-121.5485	6	3
W7W/SN-120	Rojo Peak	1572	5158	47.9803	-121.5352	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SN-121	Ragged Ridge	1570	5150	47.8680	-121.5453	6	3
W7W/SN-122	Bushwhack Peak	1568	5145	47.9176	-121.5404	6	3
W7W/SN-123	Beaver Peak	1558	5113	48.0984	-121.5082	6	3
W7W/SN-124	Long Mountain	1558	5113	48.0913	-121.5935	6	3
W7W/SN-125	Anaconda Peak	1539	5050	48.0959	-121.6315	6	3
W7W/SN-126	Hawk Rock	1536	5040	47.7945	-121.3291	6	3
W7W/SN-127	Snowslide Peak	1530	5020	47.8921	-121.5287	6	3
W7W/SN-128	5003 Relic Trail Mountain	1525	5003	48.0025	-121.2794	6	3
W7W/SN-129	Slahal	1494	4900	47.8855	-121.5023	4	0
W7W/SN-130	Static Peak	1494	4900	47.9437	-121.5888	4	0
W7W/SN-131	San Juan Hill	1492	4895	47.8599	-121.3416	4	0
W7W/SN-132	Higher Squire	1487	4879	48.1555	-121.6366	4	0
W7W/SN-133	Zekes Peak	1483	4865	47.8721	-121.6126	4	0
W7W/SN-134	Bald Mountain	1479	4851	47.9985	-121.6554	4	0
W7W/SN-135	Excelsior Mountain	1473	4832	47.9109	-121.2900	4	0
W7W/SN-136	Greider Peak	1472	4829	47.9533	-121.5978	4	0
W7W/SN-137	Bald Mountain	1457	4780	48.1060	-121.6023	4	0
W7W/SN-138	4642 Dead Duck Mountain	1415	4642	48.1603	-121.3528	4	0
W7W/SN-139	Meadow Mountain	1408	4620	48.1801	-121.7787	4	0
W7W/SN-140	Little Greider Peak	1403	4602	47.9625	-121.5710	4	0
W7W/SN-141	Iron Mountain	1396	4580	48.1617	-121.5432	4	0
W7W/SN-142	4534 Mt Resistor	1382	4534	47.7874	-121.4060	4	0
W7W/SN-143	4500 Radioteletype	1372	4500	48.0444	-121.5839	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Mtn	-	-	-	-	-	-
W7W/SN-144	4500 Relay Pk	1372	4500	48.0344	-121.5896	4	0
W7W/SN-145	4485 Blackjack Peak	1367	4485	48.0347	-121.6105	4	0
W7W/SN-146	Mount Ditney	1359	4460	48.2092	-121.8150	4	0
W7W/SN-147	Green Mountain	1359	4460	48.1187	-121.7222	4	0
W7W/SN-148	Ten-Four Mountain	1336	4384	47.8047	-121.7091	4	0
W7W/SN-149	Philadelphia Mountain	1298	4258	47.7795	-121.5431	4	0
W7W/SN-150	Wiley Ridge	1286	4220	48.0965	-121.6710	4	0
W7W/SN-151	3940 Bornite Mountain	1201	3940	48.1317	-121.6220	4	0
W7W/SN-152	The Eaglet	1159	3802	48.0681	-121.7710	4	0
W7W/SN-153	Wheeler Mountain	1098	3604	48.2374	-121.9025	4	0
W7W/SN-154	3571 Multipath Mtn	1088	3571	48.2197	-121.8825	4	0
W7W/SN-155	Olo Mountain	1067	3500	48.1610	-121.8613	4	0
W7W/SN-156	3460 Mt Microphone	1055	3460	48.0356	-121.7188	4	0
W7W/SN-157	Gold Mountain	1042	3420	48.2444	-121.5450	4	0
W7W/SN-158	Blue Mountain	945	3100	47.9585	-121.7220	2	0
W7W/SN-159	Blue Mountain	933	3060	48.1859	-121.9265	2	0
W7W/SN-160	Stimson Hill	881	2892	48.2963	-122.0745	2	0
W7W/SN-161	2740 Modulation Hill	835	2740	48.0121	-121.7310	2	0
W7W/SN-162	Haystack Mountain	828	2715	47.8232	-121.6769	2	0
W7W/SN-163	2670 Git Out Ridge	814	2670	47.9801	-121.7329	2	0
W7W/SN-164	2420 High Power Hill	738	2420	48.0116	-121.8328	2	0
W7W/SN-165	Worthy Hill	724	2375	48.0511	-121.8599	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SN-166	Siberia Mountain	701	2300	48.1551	-121.9524	2	0
W7W/SN-167	Baby Blue	640	2100	47.9398	-121.7413	2	0
W7W/SN-168	1810 Smelling Mountain	552	1810	48.0665	-121.8833	2	0
W7W/SN-169	Ebey Hill	546	1790	48.2449	-122.0001	2	0
W7W/SN-170	King Benchmark	491	1610	47.8152	-121.9235	1	0
W7W/SN-171	Lobotomy Hill	485	1590	47.8245	-121.8905	1	0
W7W/SN-172	1490 Chitwood Peak	454	1490	48.0799	-121.9126	1	0
W7W/SN-173	1470 Encoder Hill	448	1470	48.0432	-121.8958	1	0
W7W/SN-174	Young Love	442	1450	47.7967	-121.8126	1	0
W7W/SN-175	French Point	433	1420	48.2623	-121.7885	1	0
W7W/SN-177	Highwire	393	1290	47.8887	-121.7521	1	0
W7W/SN-178	Three Lakes Hill	369	1210	47.9537	-121.9232	1	0
W7W/SN-179	1164 Good Copy Hill	355	1164	48.2683	-122.0554	1	0
W7W/SN-180	Iron Mountain	344	1130	48.0900	-121.9406	1	0
W7W/SN-182	Jordan Benchmark	307	1006	48.1502	-122.0183	1	0
W7W/SN-183	Bald Hill	225	737	47.8361	-122.0329	1	0
W7W/SN-185	Tulalip Hill	186	610	48.1283	-122.2501	1	0
W7W/SN-186	Portal Peak	2133	6999	48.0492	-121.1797	8	3
W7W/SN-187	6438	1962	6438	48.2463	-121.1324	6	3
W7W/SN-188	Stauk Mountain	1376	4513	48.0313	-121.4633	4	0
W7W/SN-189	1250	381	1250	48.0166	-121.8800	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SO-001	Mount Stone	2015	6612	47.6064	-123.2667	8	3
W7W/SO-002	Mount Skokomish	1961	6434	47.5911	-123.2942	6	3
W7W/SO-003	Mount Washington	1907	6255	47.5311	-123.2461	6	3
W7W/SO-004	Mount Pershing	1876	6154	47.5521	-123.2561	6	3
W7W/SO-005	Mount Cruiser	1860	6104	47.5643	-123.3157	6	3
W7W/SO-006	Mount Lincoln	1789	5868	47.5503	-123.3280	6	3
W7W/SO-007	Jefferson Peak	1743	5720	47.5614	-123.2319	6	3
W7W/SO-008	Mount Gladys	1704	5589	47.5691	-123.3267	6	3
W7W/SO-009	Copper Mountain	1654	5425	47.5227	-123.2964	6	3
W7W/SO-010	Mount Olson	1612	5289	47.5786	-123.4712	6	3
W7W/SO-011	5122 Six Ridge	1561	5122	47.5535	-123.4728	6	3
W7W/SO-012	Five Ridge Peaks HP	1547	5077	47.5271	-123.4416	6	3
W7W/SO-013	Capitol Peak	1540	5054	47.4918	-123.4930	6	3
W7W/SO-014	4970 Lowpass Peak	1515	4970	47.5316	-123.4200	6	3
W7W/SO-015	4851 Meteor Scatter Mtn	1479	4851	47.5184	-123.4694	4	0
W7W/SO-016	Wonder Mountain	1478	4848	47.4990	-123.4314	4	0
W7W/SO-017	Mount Church	1457	4780	47.4699	-123.4990	4	0
W7W/SO-018	4755 Cub Peak	1449	4755	47.5378	-123.2931	4	0
W7W/SO-019	Picket Fence	1428	4686	47.4825	-123.3904	4	0
W7W/SO-020	West Three Peaks	1420	4660	47.4808	-123.5604	4	0
W7W/SO-021	Lightning Peak	1419	4654	47.4913	-123.3510	4	0
W7W/SO-022	Mount Tebo	1419	4654	47.4752	-123.4076	4	0
W7W/SO-023	North Gibson Peak	1377	4517	47.4793	-123.7323	4	0
W7W/SO-024	Colonel Bob	1375	4510	47.4889	-123.7417	4	0
W7W/SO-025	4510 Multimode Summit	1375	4510	47.5032	-123.4058	4	0
W7W/SO-026	4496 Near Vertical Incidence Pk	1370	4496	47.4947	-123.6962	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SO-027	4434 Longwire Mtn	1351	4434	47.5306	-123.2112	4	0
W7W/SO-028	4375 Mt J-Pole	1334	4375	47.5162	-123.5179	4	0
W7W/SO-029	4192 Incremental Pk	1278	4192	47.4706	-123.6439	4	0
W7W/SO-030	Moonlight Dome	1267	4156	47.4598	-123.6698	4	0
W7W/SO-031	4072m Mobile Mtn	1241	4072	47.4712	-123.7574	4	0
W7W/SO-032	Chapel Peak	1213	3980	47.4346	-123.4998	4	0
W7W/SO-033	3940 Multipath Peak	1201	3940	47.4373	-123.5236	4	0
W7W/SO-034	Jefferson Ridge	1185	3889	47.5759	-123.1767	4	0
W7W/SO-035	Wooded Peak	1178	3865	47.4843	-123.7721	4	0
W7W/SO-036	Prospect Ridge	1162	3812	47.4638	-123.3003	4	0
W7W/SO-037	3729 Keyer Mtn	1137	3729	47.4537	-123.5890	4	0
W7W/SO-038	3620 Integrated Circuit Mtn	1103	3620	47.4603	-123.7719	4	0
W7W/SO-039	Stovepipe Mountain	1102	3615	47.4393	-123.7134	4	0
W7W/SO-040	Anderson Butte	1042	3420	47.3861	-123.5584	4	0
W7W/SO-041	Rock Peak	1018	3340	47.4048	-123.3820	4	0
W7W/SO-042	Dusk Point	988	3241	47.4111	-123.4690	2	0
W7W/SO-043	3180 Selectivity Summit	969	3180	47.4225	-123.6840	2	0
W7W/SO-044	3160 Rhombic Mtn	963	3160	47.5348	-123.1400	2	0
W7W/SO-045	3156 PSK-31 Peak	962	3156	47.3495	-123.5230	2	0
W7W/SO-046	3140 Mt Resistor	957	3140	47.4188	-123.5429	2	0
W7W/SO-047	3100 Op Amp Butte	945	3100	47.4207	-123.6250	2	0
W7W/SO-048	South Mountain	933	3060	47.3127	-123.3721	2	0
W7W/SO-049	3032 RTTY Peak	924	3032	47.4013	-123.5578	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SO-050	3021 Scanner Summit	921	3021	47.3504	-123.4154	2	0
W7W/SO-051	Higley Peak	920	3020	47.5105	-123.8873	2	0
W7W/SO-052	3020 Receiver Mtn	920	3020	47.3747	-123.4355	2	0
W7W/SO-053	3011 Q Signal Peak	918	3011	47.4483	-123.3531	2	0
W7W/SO-054	3000 Mt Potentiometer	914	3000	47.5347	-123.1281	2	0
W7W/SO-055	2981 Mt Rotator	909	2981	47.4157	-123.4082	2	0
W7W/SO-056	Quiemuth Peak	891	2922	46.7638	-122.2982	2	0
W7W/SO-057	Klinkys Pinky	884	2900	47.3683	-123.4699	2	0
W7W/SO-058	Humptulips Ridge	872	2860	47.4089	-123.7228	2	0
W7W/SO-059	2740 Transmission Peak	835	2740	47.3873	-123.7500	2	0
W7W/SO-060	2740 Mr Sunspot	835	2740	47.3800	-123.5183	2	0
W7W/SO-061	Salmon River Lookout	835	2740	47.5052	-123.9657	2	0
W7W/SO-062	Weatherwax Ridge	835	2740	47.3336	-123.5823	2	0
W7W/SO-063	2733 Static Butte	833	2733	47.3788	-123.3571	2	0
W7W/SO-064	2700 Mt Toroid	823	2700	47.3951	-123.6869	2	0
W7W/SO-065	2665 Spectrum Peak	812	2665	47.4287	-123.6635	2	0
W7W/SO-066	2660 Ragchew Mtn	811	2660	47.5572	-123.1222	2	0
W7W/SO-067	Larch Mountain	811	2660	46.9872	-123.1406	2	0
W7W/SO-068	2580 Rubber Duckie Peak	786	2580	47.3865	-123.6564	2	0
W7W/SO-069	Dow Mountain	766	2514	47.4456	-123.1842	2	0
W7W/SO-070	2460 Mt Preamplifier	750	2460	47.3786	-123.8420	2	0
W7W/SO-071	2460 Phase Peak	750	2460	47.4056	-123.5345	2	0
W7W/SO-072	Cushman Hill	733	2406	47.4329	-123.2485	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SO-073	Rock Candy Mountain	718	2355	47.0086	-123.1110	2	0
W7W/SO-074	2321 Repeater Peak	707	2321	47.4098	-123.4456	2	0
W7W/SO-075	2264 Modulation Mtn	690	2264	47.3621	-123.6802	2	0
W7W/SO-076	2060 Lower Sideband Pk	628	2060	46.7689	-122.2418	2	0
W7W/SO-077	2035 ITU Peak	620	2035	46.8085	-122.3520	2	0
W7W/SO-078	2011 Message Peak	613	2011	47.0261	-123.1691	2	0
W7W/SO-079	Dennie Ahl Hill	611	2004	47.4013	-123.2683	2	0
W7W/SO-080	1930 Maidenhead Mtn	588	1930	47.3581	-123.3345	2	0
W7W/SO-081	1864 Intermediate Freq Peak	568	1864	46.9997	-123.0572	2	0
W7W/SO-082	Saddle Mountain	567	1860	47.4803	-123.1765	2	0
W7W/SO-083	Miller Hill	557	1828	46.8026	-122.6587	2	0
W7W/SO-084	1823 Noise Blanker Peak	556	1823	47.3398	-123.7614	2	0
W7W/SO-085	1820 Longpath Mtn	555	1820	47.3566	-123.7458	2	0
W7W/SO-086	1780 Mt Moonbounce	543	1780	47.4218	-123.7755	2	0
W7W/SO-087	Blue Mountain	543	1780	46.8281	-123.4653	2	0
W7W/SO-088	Minot Peak	543	1780	46.8920	-123.4170	2	0
W7W/SO-089	1744 Mt Feedpoint	532	1744	47.5188	-124.0728	2	0
W7W/SO-090	1700 Duplex Summit	518	1700	47.4632	-123.1498	2	0
W7W/SO-091	Cougar Mountain	503	1651	47.2894	-123.7456	2	0
W7W/SO-092	1620 Mt Harmonic	494	1620	47.3588	-123.3055	1	0
W7W/SO-093	1620 GPS Peak	490	1609	47.5160	-123.1220	1	0
W7W/SO-094	1609 Frequency Mtn	480	1574	47.0818	-123.1851	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SO-095	1574 Mt Grandfather	479	1570	47.3405	-123.6907	1	0
W7W/SO-097	1540 Mt Conversion	469	1540	47.3093	-123.3096	1	0
W7W/SO-098	1492 Diode Mtn	455	1492	47.1029	-123.2786	1	0
W7W/SO-099	Crawford Mountain	454	1490	46.8429	-122.7646	1	0
W7W/SO-100	Northcraft Mountain	443	1454	46.8294	-122.8100	1	0
W7W/SO-101	Reed Hill	440	1442	47.2970	-123.5917	1	0
W7W/SO-102	1396 Circuit Hill	426	1396	47.3986	-123.7900	1	0
W7W/SO-103	1380 Mt Beacon	421	1380	47.3483	-123.3284	1	0
W7W/SO-104	1380 Callsign Peak	421	1380	46.8607	-123.1772	1	0
W7W/SO-105	1340 Display Mtn	408	1340	47.2913	-123.8072	1	0
W7W/SO-106	1295 Bug Hill	395	1295	47.0475	-123.0893	1	0
W7W/SO-107	1260 Wavelength Peak	384	1260	47.3077	-123.8181	1	0
W7W/SO-108	Burnt Hill	383	1258	47.3252	-123.8677	1	0
W7W/SO-109	1230 Kamilche Hill	375	1230	47.1401	-123.1413	1	0
W7W/SO-110	Lone Mountain	359	1178	47.4634	-123.9715	1	0
W7W/SO-111	Jonas Hill	353	1158	46.8296	-122.6146	1	0
W7W/SO-112	1066 Mt Upper Sideband	325	1066	47.1586	-123.1994	1	0
W7W/SO-113	Dayton Peak	325	1066	47.1893	-123.2239	1	0
W7W/SO-114	1033 Turner Hill	315	1033	47.0440	-123.0361	1	0
W7W/SO-115	Scar Hill	299	980	46.8560	-123.6937	1	0
W7W/SO-116	940 Surface Mount Hill	287	940	47.2118	-123.8185	1	0
W7W/SO-117	857 Space Station Hill	261	857	46.8883	-122.7934	1	0
W7W/SO-118	Arctic Peak	257	844	46.8772	-123.7728	1	0
W7W/SO-119	Black Hills HP	246	807	47.0231	-122.9803	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/SO-120	Discovery Peak	1474	4837	47.5164	-123.5616	4	0
W7W/SO-121	Green Hill	494	1622	46.7948	-122.4097	1	0
W7W/SO-122	1620	494	1620	47.3002	-123.6887	1	0
W7W/SO-123	1420	433	1420	46.9282	-123.1219	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/ST-001	Abercrombie Mountain	2227	7308	48.9281	-117.4600	8	3
W7W/ST-002	Calispell Peak	2089	6855	48.4369	-117.5025	8	3
W7W/ST-003	Sherlock Peak	1940	6365	48.8698	-117.5034	6	3
W7W/ST-004	Huckleberry Mountain	1775	5825	48.2110	-117.9772	6	3
W7W/ST-005	Rogers Benchmark	1760	5775	48.7407	-117.7420	6	3
W7W/ST-006	Chewelah Mountain	1760	5773	48.2844	-117.5719	6	3
W7W/ST-007	Old Dominion Mountain	1760	5773	48.5803	-117.7475	6	3
W7W/ST-008	Gillette Mountain	1759	5770	48.6888	-117.8153	6	3
W7W/ST-009	Mount Rogers	1694	5557	48.7263	-117.7671	6	3
W7W/ST-010	Goddards Peak	1691	5548	48.3286	-117.5350	6	3
W7W/ST-011	Monumental Mountain	1687	5534	48.4902	-118.0657	6	3
W7W/ST-012	5434 Olivia Mtn	1656	5434	48.3573	-117.5088	6	3
W7W/ST-013	Blacktail Butte	1654	5426	48.6781	-117.6567	6	3
W7W/ST-014	Dunn Mountain	1640	5380	48.3471	-117.9591	6	3
W7W/ST-015	5339 Transponder Mtn	1627	5339	48.5038	-117.5059	6	3
W7W/ST-016	Old Douglas	1599	5245	48.6389	-117.8496	6	3
W7W/ST-017	5201 Inductor Mtn	1585	5201	48.2531	-117.5303	6	3
W7W/ST-018	5170 Longwire Mtn	1576	5170	48.2056	-117.5289	6	3
W7W/ST-019	Uncle Sam Mountain	1550	5085	48.7282	-117.8289	6	3
W7W/ST-020	Green Mountain	1546	5071	48.6305	-117.6096	6	3
W7W/ST-021	Addy Mountain	1489	4885	48.4119	-117.7564	4	0
W7W/ST-022	Deadman Hill	1468	4815	48.3786	-118.0511	4	0
W7W/ST-023	North Dunn Mountain	1449	4754	48.3809	-117.9736	4	0
W7W/ST-024	4739 Mt Modulator	1444	4739	48.9946	-117.5089	4	0
W7W/ST-025	Lime Creek Mountain	1444	4739	48.8825	-117.6600	4	0
W7W/ST-026	Hope Mountain	1436	4712	48.9910	-118.1210	4	0
W7W/ST-027	Huckleberry Mountain	1434	4704	48.0322	-118.0769	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	South	-	-	-	-	-	-
W7W/ST-028	Stone Mountain	1433	4700	48.9139	-117.6678	4	0
W7W/ST-029	Adams Mountain	1428	4685	48.0905	-118.0926	4	0
W7W/ST-030	Red Top Mountain	1420	4660	48.9613	-117.5571	4	0
W7W/ST-031	4635 Precedence Pk	1413	4635	48.0727	-118.0834	4	0
W7W/ST-032	Eagle Mountain	1408	4620	48.3203	-117.6439	4	0
W7W/ST-033	Lane Mountain	1390	4561	48.1697	-117.8653	4	0
W7W/ST-034	Mineral Mountain	1384	4542	48.8828	-118.0250	4	0
W7W/ST-035	4540 Re-Transmission Pk	1384	4540	48.3719	-117.5389	4	0
W7W/ST-036	Jumbo Mountain	1383	4539	48.8634	-118.0816	4	0
W7W/ST-037	4534 Straight Key Summit	1382	4534	48.5987	-117.6000	4	0
W7W/ST-038	Wilson Mountain	1380	4528	48.3691	-117.5900	4	0
W7W/ST-039	Wellington Peak	1366	4483	48.2591	-118.0767	4	0
W7W/ST-040	4475 Transverter Peak	1364	4475	48.6371	-117.6685	4	0
W7W/ST-041	Divide Benchmark	1359	4460	48.0991	-118.0413	4	0
W7W/ST-042	4418 Fading Mtn	1347	4418	48.5731	-117.6800	4	0
W7W/ST-043	Comstock	1331	4366	48.7001	-117.8547	4	0
W7W/ST-044	4355 Half Square Mtn	1327	4355	48.7958	-117.7558	4	0
W7W/ST-045	Irish Mountain	1315	4314	48.6576	-117.7411	4	0
W7W/ST-046	Flagstaff Mountain	1298	4260	48.9086	-117.8693	4	0
W7W/ST-047	4250 Integrated Circuit Mtn	1295	4250	48.9611	-118.0852	4	0
W7W/ST-048	4243 Low Earth Orbit Pk	1293	4243	48.5547	-117.6052	4	0
W7W/ST-049	4202 Mt Monoband	1281	4202	48.5478	-117.6246	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/ST-050	Bald Mountain	1279	4195	48.1519	-117.5919	4	0
W7W/ST-051	Grande Mountain	1265	4149	48.7756	-117.8801	4	0
W7W/ST-052	4135 Product Detector Pk	1260	4135	48.2354	-118.0498	4	0
W7W/ST-053	4124 Rhombic Ridge	1257	4124	48.2090	-118.0476	4	0
W7W/ST-054	OToole Mountain	1253	4112	48.8089	-117.8839	4	0
W7W/ST-055	Deer Mountain	1248	4094	48.3517	-117.7622	4	0
W7W/ST-056	4049 Sub-Audible	1234	4049	48.7936	-117.6133	4	0
W7W/ST-057	Five Sisters	1233	4046	47.9581	-117.6669	4	0
W7W/ST-058	Blue Grouse Mountain	1213	3980	48.0978	-117.5096	4	0
W7W/ST-059	Paradis Peak	1213	3980	48.5144	-117.9675	4	0
W7W/ST-060	3977 Tribander Mtn	1212	3977	48.3643	-117.6540	4	0
W7W/ST-061	First Thought Mountain	1209	3965	48.8970	-118.1665	4	0
W7W/ST-062	3940 Fax Summit	1201	3940	48.8187	-118.0722	4	0
W7W/ST-063	Queen of Sheba	1199	3933	48.7156	-117.8961	4	0
W7W/ST-064	Belshazzar Mountain	1198	3931	48.9277	-117.9223	4	0
W7W/ST-065	3902 Halfwave Pk	1189	3902	48.2850	-118.0425	4	0
W7W/ST-066	3900 Intermediate Frequency Mtn	1189	3900	48.9336	-117.9940	4	0
W7W/ST-067	3900 Keyboard Butte	1189	3900	48.6637	-117.8887	4	0
W7W/ST-068	3888 Low Power Mtn	1185	3888	48.9262	-117.8950	4	0
W7W/ST-069	3871 Mt Moonbounce	1180	3871	48.1191	-117.5468	4	0
W7W/ST-071	Empey Mountain	1175	3856	48.0884	-117.8970	4	0
W7W/ST-072	3855 Near Vertical Incidence Pk	1175	3855	48.1672	-117.5107	4	0
W7W/ST-073	Lookout Mountain	1174	3853	48.7786	-117.9258	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/ST-074	Little Roundtop	1171	3843	48.6304	-117.7640	4	0
W7W/ST-075	Rabbit Mountain	1171	3841	48.6958	-117.7175	4	0
W7W/ST-076	Bodie Mountain	1155	3790	48.8753	-117.7795	4	0
W7W/ST-077	Deer Lake Mountain	1142	3747	48.0829	-117.6049	4	0
W7W/ST-078	Moberg Hill	1140	3740	48.6986	-117.9079	4	0
W7W/ST-079	Old Copper Hill	1140	3740	48.4120	-118.1262	4	0
W7W/ST-080	3735 Prominence Summit	1138	3735	48.7631	-117.9141	4	0
W7W/ST-081	3731 Rockbound Mtn	1137	3731	48.1642	-118.0699	4	0
W7W/ST-082	Quartzite Mountain	1132	3714	48.2758	-117.6645	4	0
W7W/ST-083	3709 Sunspot Summit	1131	3709	48.2071	-118.0685	4	0
W7W/ST-084	Gold Hill	1128	3700	48.3538	-118.0944	4	0
W7W/ST-085	Hungry Hill	1122	3681	48.8903	-118.1103	4	0
W7W/ST-086	McDonald Mountain	1120	3674	48.4172	-117.6486	4	0
W7W/ST-087	Brewer Mountain	1119	3670	48.3971	-117.6456	4	0
W7W/ST-088	3624 Mt Triode	1105	3624	48.9344	-117.9608	4	0
W7W/ST-089	3612 Feed Point Mtn	1101	3612	48.8635	-117.9928	4	0
W7W/ST-091	Quartz Mountain	1086	3563	48.2979	-118.1117	4	0
W7W/ST-092	Day Mountain	1086	3562	48.4564	-118.1187	4	0
W7W/ST-093	McKinley Mountain	1079	3540	48.9653	-118.1628	4	0
W7W/ST-094	Roundtop Mountain	1071	3515	48.2311	-117.6250	4	0
W7W/ST-096	Nicholls Mountain	1067	3500	48.4502	-118.1360	4	0
W7W/ST-097	Rattlesnake Mountain	1065	3493	48.6083	-117.9632	4	0
W7W/ST-098	Loon Lake Mountain	1059	3476	48.0536	-117.5890	4	0
W7W/ST-100	Parker Mountain	1055	3461	48.2486	-117.6428	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/ST-102	3458 Gain Summit	1054	3458	48.1822	-117.8975	4	0
W7W/ST-103	3443 Ham Radio Butte	1049	3443	48.2728	-117.8180	4	0
W7W/ST-105	3430 Ionosphere Mtn	1045	3430	48.1565	-117.6394	4	0
W7W/ST-106	3425 Keyer Butte	1044	3425	48.1584	-118.0985	4	0
W7W/ST-107	Toulou Mountain	1042	3420	48.8486	-118.1596	4	0
W7W/ST-108	Jumpoff Joe Mountain	1042	3418	48.1179	-117.6653	4	0
W7W/ST-109	3411 Mt Lowband	1040	3411	48.0891	-117.4487	4	0
W7W/ST-110	3386 Mt Multiband	1032	3386	48.2623	-117.7804	4	0
W7W/ST-111	Colville Mountain	1029	3375	48.5729	-117.8972	4	0
W7W/ST-112	Bald Benchmark	1024	3359	48.1069	-118.1466	4	0
W7W/ST-113	3340 Beitey Peak	1018	3340	48.1898	-117.6394	4	0
W7W/ST-114	3328 Propagation Butte	1014	3328	48.1484	-118.1333	4	0
W7W/ST-115	Kelly Hill	1010	3315	48.7239	-118.0733	4	0
W7W/ST-116	Gold Hill	1000	3281	48.6291	-118.0297	4	0
W7W/ST-117	3268 Rotator Hill	996	3268	48.8478	-118.1216	2	0
W7W/ST-118	3220 Superhetrodyne Hill	981	3220	48.1773	-117.5892	2	0
W7W/ST-119	3172 Troposphere Hill	967	3172	48.0491	-118.1582	2	0
W7W/ST-121	3131 Vee Beam Hill	954	3131	48.7873	-117.9620	2	0
W7W/ST-122	Wrights Mountain	948	3111	48.2181	-117.7673	2	0
W7W/ST-123	3105 Wavelength Hill	946	3105	48.8855	-117.7625	2	0
W7W/ST-124	Miller Mountain	945	3100	48.0061	-118.3222	2	0
W7W/ST-125	Castle Rock	939	3082	48.4604	-117.8297	2	0
W7W/ST-126	3075 Field Effect Hill	937	3075	48.2011	-117.8522	2	0
W7W/ST-127	3065 General Class Hill	934	3065	48.7578	-117.9810	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/ST-128	3016 Handitalkie Hill	919	3016	48.4317	-117.9376	2	0
W7W/ST-129	2980 ITU Hill	908	2980	48.2945	-117.8662	2	0
W7W/ST-130	2970 J-Pole Hill	905	2970	48.7638	-118.0821	2	0
W7W/ST-131	2970 Kilohertz Hill	905	2970	48.6619	-118.0311	2	0
W7W/ST-133	Silver Crown Mountain	897	2943	48.9045	-117.7717	2	0
W7W/ST-134	2893 Lower Sideband Hill	882	2893	48.2103	-118.1470	2	0
W7W/ST-135	Riecker Mountain	881	2890	48.3293	-117.8542	2	0
W7W/ST-136	2875 Multimode Hill	876	2875	48.9466	-118.2029	2	0
W7W/ST-137	2821 Noise Blanker Hill	860	2821	48.7744	-118.0641	2	0
W7W/ST-138	Island Mountain	852	2795	48.8792	-117.8126	2	0
W7W/ST-139	2780 Passband Hill	847	2780	48.4236	-117.9736	2	0
W7W/ST-140	Graham Hill	846	2775	48.5349	-117.8424	2	0
W7W/ST-142	Limekiln Hill	838	2748	48.0752	-117.7314	2	0
W7W/ST-143	Old Town Mountain	837	2745	48.5892	-117.8624	2	0
W7W/ST-144	Gold Hill	823	2700	48.3278	-117.7649	2	0
W7W/ST-145	2584 Tuner Hill	788	2584	48.1100	-118.1955	2	0
W7W/ST-146	Denny Benchmark	740	2427	48.8351	-117.9498	2	0
W7W/ST-147	2297 RTTY Hill	700	2297	48.0678	-118.2220	2	0
W7W/ST-148	4620	1408	4620	48.5190	-118.0071	4	0
W7W/ST-149	4153	1266	4153	48.5784	-117.5280	4	0
W7W/ST-150	Stoddard Mountain	1190	3904	48.8615	-117.7573	4	0
W7W/ST-151	Spokane Mountain	1179	3869	47.9565	-118.0791	4	0
W7W/ST-152	Dunns Mountain	1090	3575	47.9037	-117.6171	4	0
W7W/ST-153	Grouse Ridge	1068	3505	47.9742	-118.0527	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/ST-154	Wellpinit Mountain	1056	3463	47.8866	-118.0207	4	0
W7W/ST-155	McMillan Mountain	1055	3460	47.9225	-117.7360	4	0
W7W/ST-156	Mount Godfrey	1047	3436	47.8750	-117.7401	4	0
W7W/ST-157	3152	961	3152	48.4654	-117.9774	2	0
W7W/ST-158	Little Mountain	957	3141	47.9160	-117.6357	2	0
W7W/ST-159	Wellpinit Benchmark	903	2964	47.8625	-117.9449	2	0
W7W/ST-160	2828	862	2828	48.1286	-117.7184	2	0
W7W/ST-161	2754	839	2754	47.9768	-118.2562	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WE-001	Oregon Butte	1947	6387	46.1103	-117.6795	6	3
W7W/WE-002	Garfield County HP	1945	6380	46.1199	-117.5498	6	3
W7W/WE-003	Mount Misery	1940	6366	46.1229	-117.5146	6	3
W7W/WE-004	Table Rock	1905	6250	46.0306	-117.9114	6	3
W7W/WE-005	Burnt Flat	1823	5980	46.0377	-117.8316	6	3
W7W/WE-006	Mount Spokane	1793	5883	47.9236	-117.1123	6	3
W7W/WE-007	Chase Mountain	1720	5642	46.1123	-117.8581	6	3
W7W/WE-008	Weller Butte	1689	5540	46.0352	-117.6732	6	3
W7W/WE-009	Bald Butte	1670	5479	46.0874	-117.6088	6	3
W7W/WE-010	Halsey Butte	1644	5395	46.0752	-117.5439	6	3
W7W/WE-011	Mica Peak	1586	5205	47.5734	-117.0817	6	3
W7W/WE-012	Quartz Mountain	1579	5180	47.8852	-117.0820	6	3
W7W/WE-013	Prominencians Peak	1566	5139	46.0848	-117.5777	6	3
W7W/WE-014	Ragged Mountain	1506	4940	47.8696	-117.0545	6	3
W7W/WE-015	4831 Field Effect Mtn	1472	4831	47.9476	-117.0469	4	0
W7W/WE-016	4780 Diode Mtn	1457	4780	46.1042	-117.6253	4	0
W7W/WE-017	4140 Pentode Peak	1262	4140	48.0171	-117.1280	4	0
W7W/WE-018	4061 Tetrode Peak	1238	4061	48.0295	-117.0896	4	0
W7W/WE-020	Tekoa Benchmark	1184	3886	47.3058	-117.0693	4	0
W7W/WE-021	Krell Hill	1119	3670	47.5821	-117.2944	4	0
W7W/WE-022	Kamiak Butte	1110	3641	46.8622	-117.1671	4	0
W7W/WE-023	Steptoe Butte	1101	3612	47.0326	-117.2967	4	0
W7W/WE-024	Lilienthal Mountain	1088	3568	47.9102	-118.2333	4	0
W7W/WE-025	3516 Triode Mtn	1072	3516	47.7580	-117.1349	4	0
W7W/WE-026	Gelbert Mountain	1064	3490	47.3266	-117.1280	4	0
W7W/WE-027	Antoine Peak	1029	3375	47.7255	-117.1692	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WE-028	Parker Butte	1009	3310	46.8506	-117.0556	4	0
W7W/WE-030	Lookout Mountain	949	3114	47.8130	-117.5093	2	0
W7W/WE-031	Hanning Butte	929	3049	47.5876	-117.8913	2	0
W7W/WE-033	Smoot Hill	921	3022	46.8182	-117.2380	2	0
W7W/WE-034	Shoemaker Butte	915	3001	47.7431	-117.8320	2	0
W7W/WE-035	Booth Hill	899	2949	47.5544	-117.7277	2	0
W7W/WE-037	Needham Hill	879	2884	47.5513	-117.5605	2	0
W7W/WE-038	2820 Beacon Hill	860	2820	47.7642	-117.0458	2	0
W7W/WE-041	2356 Network Hill	718	2356	47.8279	-118.3498	2	0
W7W/WE-042	1886 Bandplan Hill	575	1886	46.5459	-117.9865	2	0
W7W/WE-043	Benjamins Butte	502	1648	46.7109	-118.3166	2	0
W7W/WE-044	Hunt Benchmark	483	1584	46.5777	-118.5914	1	0
W7W/WE-045	Red Mountain	430	1410	46.2896	-119.4256	1	0
W7W/WE-046	Candy Mountain	424	1391	46.2590	-119.3664	1	0
W7W/WE-047	Goose Hill	408	1339	46.2465	-119.4298	1	0
W7W/WE-048	West Gable Mountains	340	1115	46.6029	-119.5157	1	0
W7W/WE-049	Saddle Butte	1798	5900	46.0704	-117.4618	6	3
W7W/WE-050	Mount Wilson	1497	4913	45.9980	-116.9777	4	0
W7W/WE-051	Puffer Butte	1372	4500	46.0725	-117.1749	4	0
W7W/WE-052	Tekoa Mountain	1222	4009	47.2583	-117.0899	4	0
W7W/WE-053	Rattlesnake Benchmark	1106	3629	46.4476	-119.8400	4	0
W7W/WE-054	Rattlesnake Mountain	1091	3580	46.4153	-119.6298	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WE-055	Bald Butte	1050	3446	46.6336	-117.0881	4	0
W7W/WE-056	Bracken Point	1039	3408	46.2494	-117.3255	4	0
W7W/WE-057	Ladow Butte	1005	3296	46.9920	-117.0651	4	0
W7W/WE-058	2850	869	2850	47.8711	-118.7942	2	0
W7W/WE-059	Jump Off Joe	671	2200	46.1038	-119.1298	2	0
W7W/WE-060	Chandler Butte	624	2046	46.2475	-119.5641	2	0
W7W/WE-061	Badger Mountain	486	1595	46.2344	-119.3214	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-001	Mount Baker	3286	10781	48.7768	-121.8144	10	3
W7W/WH-002	Mount Shuksan	2783	9131	48.8311	-121.6028	10	3
W7W/WH-003	Lincoln Peak	2774	9100	48.7683	-121.8586	10	3
W7W/WH-004	Jack Mountain	2763	9066	48.7728	-120.9564	10	3
W7W/WH-005	Mount Spickard	2737	8979	48.9697	-121.2406	10	3
W7W/WH-006	Mount Redoubt	2734	8969	48.9578	-121.3008	10	3
W7W/WH-007	Custer Ridge	2630	8630	48.9890	-121.2497	10	3
W7W/WH-008	Mox Peaks (HP)	2592	8504	48.9471	-121.2569	10	3
W7W/WH-009	West Mox Peaks	2562	8407	48.9487	-121.2625	10	3
W7W/WH-010	Mount Ballard	2542	8340	48.6857	-120.7577	10	3
W7W/WH-011	Luna Peak	2533	8311	48.8308	-121.2719	10	3
W7W/WH-012	Castle Peak	2532	8306	48.9820	-120.8620	10	3
W7W/WH-013	Mount Fury	2530	8300	48.8117	-121.3228	10	3
W7W/WH-014	Mount Challenger	2501	8207	48.8364	-121.3422	10	3
W7W/WH-015	Mount Terror	2484	8151	48.7747	-121.2992	8	3
W7W/WH-016	Crater Mountain	2477	8128	48.7392	-120.9200	8	3
W7W/WH-017	Hozomeen Mountain	2459	8066	48.9819	-121.0119	8	3
W7W/WH-018	Devils Tongue	2453	8048	48.9951	-121.2166	8	3
W7W/WH-019	West McMillan Spire	2444	8020	48.7731	-121.2786	8	3
W7W/WH-020	South Hozomeen Mountain	2439	8003	48.9729	-120.9976	8	3
W7W/WH-021	American Border Peak	2437	7994	48.9954	-121.6650	8	3
W7W/WH-022	Three Fools Peak	2420	7940	48.9006	-120.7633	8	3
W7W/WH-023	West Twin Needles	2419	7936	48.7765	-121.3126	8	3
W7W/WH-024	Bear Mountain	2417	7931	48.9306	-121.3408	8	3
W7W/WH-025	Tombstone Peak	2406	7895	48.9619	-121.2253	8	3
W7W/WH-026	Mount Larrabee	2396	7861	48.9791	-121.6478	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-027	Full Moon Rising	2394	7855	48.9939	-120.8978	8	3
W7W/WH-028	Shull Mountain	2387	7830	48.8572	-120.7745	8	3
W7W/WH-029	Three Aunts	2371	7780	48.9619	-120.8668	8	3
W7W/WH-030	Colonial Peak	2369	7771	48.6615	-121.1217	8	3
W7W/WH-031	Tradition Peak	2361	7747	48.9125	-121.2831	8	3
W7W/WH-032	Freezeout Mountain	2360	7744	48.9687	-120.8825	8	3
W7W/WH-033	Yank Peak	2360	7742	48.9669	-121.3197	8	3
W7W/WH-034	Elija Ridge	2359	7739	48.6503	-120.9597	8	3
W7W/WH-035	Powder Mountain	2354	7724	48.8773	-120.7680	8	3
W7W/WH-036	Mount Blum	2341	7680	48.7541	-121.4823	8	3
W7W/WH-037	Mount Prophet	2335	7660	48.8486	-121.1627	8	3
W7W/WH-038	Blizzard Peak	2323	7622	48.9406	-120.7553	8	3
W7W/WH-039	Joker Mountain	2317	7603	48.9461	-120.8790	8	3
W7W/WH-040	Syncline Mountain	2310	7580	48.6870	-120.7121	8	3
W7W/WH-041	Whatcom Peak	2309	7574	48.8575	-121.3744	8	3
W7W/WH-042	Majestic Mountain	2298	7540	48.6859	-120.7999	8	3
W7W/WH-043	The Keep	2298	7540	48.9981	-120.8553	8	3
W7W/WH-044	Daemon Peak	2290	7514	48.8345	-120.8398	8	3
W7W/WH-045	Neve Peak	2288	7505	48.6574	-121.1348	8	3
W7W/WH-046	Paul Bunyans Stump	2286	7500	48.6659	-121.1499	8	3
W7W/WH-047	Southwest Hozomeen	2277	7471	48.9696	-121.0099	8	3
W7W/WH-048	Middle Peak	2275	7464	48.9956	-121.4772	8	3
W7W/WH-049	Tomyhoi Peak	2266	7435	48.9750	-121.7098	8	3
W7W/WH-050	Beebe Mountain	2260	7416	48.6631	-120.9241	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-051	Ruby Mountain	2258	7408	48.6942	-121.0428	8	3
W7W/WH-052	Cone Mountain	2257	7405	48.6942	-120.6814	8	3
W7W/WH-053	7385 Bitter Peak	2251	7385	48.7041	-120.7687	8	3
W7W/WH-054	Elephant Butte	2249	7380	48.7925	-121.2183	8	3
W7W/WH-055	Big Beaver Peak	2248	7374	48.8548	-121.3253	8	3
W7W/WH-056	Jackita Ridge	2240	7350	48.7734	-120.8519	8	3
W7W/WH-057	Bear Skull Mountain	2234	7330	48.8343	-120.9317	8	3
W7W/WH-058	Mount Despair	2223	7292	48.7372	-121.3767	8	3
W7W/WH-059	Nodoubt Peak	2222	7290	48.9817	-121.3558	8	3
W7W/WH-060	Tamarack Peak	2222	7290	48.7733	-120.7256	8	3
W7W/WH-061	San Juan Hill	2216	7270	48.8036	-120.8380	8	3
W7W/WH-062	Mount Triumph	2213	7260	48.7067	-121.3561	8	3
W7W/WH-063	Silesia Ridge	2213	7259	48.9722	-121.5097	8	3
W7W/WH-064	Spratt Mountain	2212	7258	48.8589	-120.9486	8	3
W7W/WH-065	Genesis Peak	2208	7244	48.8336	-121.1199	8	3
W7W/WH-066	Mount Sefrit	2192	7191	48.8919	-121.5941	8	3
W7W/WH-067	The Saint	2190	7185	48.8689	-121.1978	8	3
W7W/WH-068	Glee Peak	2188	7180	48.7542	-121.2561	8	3
W7W/WH-069	Tarheel Peak	2188	7180	48.6433	-120.9112	8	3
W7W/WH-070	Rambling Mountain	2180	7153	48.9592	-121.2020	8	3
W7W/WH-071	Copper Mountain	2177	7142	48.9408	-121.4669	8	3
W7W/WH-072	Red Face Mountain	2177	7141	48.8905	-121.3681	8	3
W7W/WH-073	Indian Mountain	2174	7133	48.8988	-121.3897	8	3
W7W/WH-074	Ruth Mountain	2169	7115	48.8597	-121.5328	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-075	Hagan Mountain	2164	7100	48.7240	-121.4911	8	3
W7W/WH-076	Taps Mountain	2160	7087	48.8922	-121.3476	8	3
W7W/WH-077	Mount Crowder	2159	7082	48.7978	-121.3519	8	3
W7W/WH-078	Icy Peak	2156	7073	48.8356	-121.5254	8	3
W7W/WH-079	Tall Jim	2152	7062	48.8074	-120.7388	8	3
W7W/WH-080	Bacon Peak	2152	7061	48.6627	-121.5203	8	3
W7W/WH-081	Pocket Peak	2151	7056	48.9894	-121.5517	8	3
W7W/WH-082	Davis Peak	2149	7051	48.7294	-121.2026	8	3
W7W/WH-083	Royal Mountain	2146	7040	48.9592	-120.8008	8	3
W7W/WH-084	The Sinner	2144	7035	48.8735	-121.2105	8	3
W7W/WH-085	McKay Ridge	2140	7020	48.6911	-120.8464	8	3
W7W/WH-086	Mount Chardonnay	2140	7020	48.9275	-121.5658	8	3
W7W/WH-088	Alien Peak	2135	7006	48.9294	-121.2237	8	3
W7W/WH-089	Pioneer Peak	2128	6980	48.7818	-121.3776	8	3
W7W/WH-090	Outback Mountain	2125	6972	48.9820	-120.9393	8	3
W7W/WH-091	Nooksack Ridge	2123	6966	48.8822	-121.5789	8	3
W7W/WH-092	Old Damnation Peak	2114	6935	48.6978	-121.3519	8	3
W7W/WH-093	Rhino Butte	2107	6914	48.7847	-121.2439	8	3
W7W/WH-094	Hippo Butte	2100	6889	48.7897	-121.2358	8	3
W7W/WH-095	Buck Heaven	2099	6887	48.9837	-120.9170	8	3
W7W/WH-096	Passover Peak	2095	6874	48.8995	-121.3251	8	3
W7W/WH-097	Controversy Peak	2091	6860	48.9425	-121.1322	8	3
W7W/WH-098	East Goat Mountain	2091	6860	48.9283	-121.6264	8	3
W7W/WH-099	Skagit Peak	2079	6820	48.9164	-120.9501	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-100	Welbow Butte	2091	6860	48.9284	-120.8774	8	3
W7W/WH-101	Mineral Mountain	2079	6820	48.8597	-121.4636	8	3
W7W/WH-102	Pinnacle Peak	2078	6819	48.7548	-121.3081	8	3
W7W/WH-103	Lonesome Peak	2067	6780	48.7342	-121.4666	8	3
W7W/WH-104	Nook Mountain	2067	6780	48.8750	-121.5661	8	3
W7W/WH-105	Apple Peak	2061	6763	48.6582	-120.9927	8	3
W7W/WH-106	Little Jack	2056	6745	48.7438	-120.9784	8	3
W7W/WH-107	Mis-kai-whu Mountain	2051	6728	48.7834	-121.1718	8	3
W7W/WH-108	West Goat Mountain	2050	6725	48.9277	-121.6388	8	3
W7W/WH-109	R Roost	2044	6705	48.7289	-121.2529	8	3
W7W/WH-110	Granite Mountain	2039	6688	48.9044	-121.5536	8	3
W7W/WH-111	Montaña Sin Nombre	2039	6688	48.8697	-121.1273	8	3
W7W/WH-112	North Twin	2030	6660	48.7154	-121.9985	8	3
W7W/WH-113	Little Sister	2018	6620	48.6924	-121.9763	8	3
W7W/WH-114	Nameless Mountain	2017	6616	48.8814	-121.1108	8	3
W7W/WH-115	Nlaka-pamux Peak	2014	6607	48.7684	-121.1133	8	3
W7W/WH-116	Sackout Mountain	2010	6596	48.8703	-121.5549	8	3
W7W/WH-117	Mystery Ridge	2007	6585	48.7442	-121.4259	8	3
W7W/WH-118	Skymo Mountain	2006	6582	48.8574	-121.0859	8	3
W7W/WH-119	Mystic Mountain	2004	6574	48.8903	-121.1684	8	3
W7W/WH-120	Cady Point	1994	6542	48.7355	-120.7959	6	3
W7W/WH-121	Lasiocarpa Ridge	1989	6527	48.8295	-121.7570	6	3
W7W/WH-122	Winchester Mountain	1984	6510	48.9565	-121.6430	6	3
W7W/WH-123	30.06 Peak	1981	6500	48.9422	-121.6264	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-124	Angel Wing	1977	6486	48.8006	-120.9903	6	3
W7W/WH-125	Mamook Mountain	1973	6474	48.7111	-121.3728	6	3
W7W/WH-126	Silesia Mountain	1964	6445	48.9071	-121.5127	6	3
W7W/WH-127	Barnett Butte	1964	6444	48.8356	-120.9700	6	3
W7W/WH-128	Native Knoll	1963	6439	48.7254	-121.4583	6	3
W7W/WH-129	Silver Ridge	1961	6434	48.9938	-121.1605	6	3
W7W/WH-130	Electric Butte	1957	6420	48.6473	-121.4832	6	3
W7W/WH-131	Interloper Peak	1957	6420	48.7067	-121.4569	6	3
W7W/WH-132	North Big Bosom Butte	1946	6384	48.9594	-121.5881	6	3
W7W/WH-133	6362 Vee Beam Pk	1939	6362	48.8395	-120.8748	6	3
W7W/WH-134	Ti-gaks Peak	1939	6362	48.9275	-120.9575	6	3
W7W/WH-135	Church Mountain	1925	6315	48.9283	-121.8828	6	3
W7W/WH-136	Mount Herman	1908	6260	48.8662	-121.7024	6	3
W7W/WH-137	Yellow Aster Butte	1902	6241	48.9544	-121.6819	6	3
W7W/WH-138	Mount Watson	1896	6220	48.6556	-121.5767	6	3
W7W/WH-139	Burgler Bear	1881	6170	48.9317	-121.1075	6	3
W7W/WH-140	Foolish Mountain	1879	6164	48.8744	-120.8650	6	3
W7W/WH-141	Damfino Peak	1873	6145	48.9500	-121.7358	6	3
W7W/WH-142	Lunatic Peak	1864	6115	48.8239	-121.2269	6	3
W7W/WH-143	Desolation Peak	1860	6102	48.9112	-121.0166	6	3
W7W/WH-144	Barbara Peak	1835	6020	48.6627	-121.9569	6	3
W7W/WH-145	X Mountain	1823	5980	48.6925	-121.3308	6	3
W7W/WH-146	5930 Shortwave Mtn	1807	5930	48.9327	-121.7678	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-147	Mount Ann	1786	5860	48.8165	-121.6665	6	3
W7W/WH-148	Barometer Mountain	1757	5763	48.8668	-121.7421	6	3
W7W/WH-149	Anderson Butte	1750	5740	48.6716	-121.5937	6	3
W7W/WH-150	5725 Twin Lead Pk	1745	5725	48.6930	-121.5342	6	3
W7W/WH-151	North Easy Ridge	1737	5700	48.8909	-121.4332	6	3
W7W/WH-152	Oakes Peak	1732	5681	48.6528	-121.3919	6	3
W7W/WH-153	Cowap Peak	1725	5658	48.9697	-121.8004	6	3
W7W/WH-154	Damnation Peak	1718	5635	48.6708	-121.3853	6	3
W7W/WH-155	5622 Ipsoot Peak	1714	5622	48.7155	-121.5473	6	3
W7W/WH-156	West Church Benchmark	1710	5610	48.9267	-121.9094	6	3
W7W/WH-157	Loomis Mountain	1706	5598	48.6800	-121.8456	6	3
W7W/WH-158	Groat Mountain	1701	5581	48.7849	-121.9670	6	3
W7W/WH-159	5580 Tribander Mtn	1701	5580	48.6997	-121.5129	6	3
W7W/WH-160	Salvation Peak	1701	5580	48.6761	-121.4006	6	3
W7W/WH-161	Bald Mountain	1671	5481	48.9672	-121.9611	6	3
W7W/WH-162	Park Butte	1664	5460	48.7167	-121.8564	6	3
W7W/WH-163	Blister Mountain	1660	5447	48.8085	-121.4906	6	3
W7W/WH-164	Little Chilly Hill	1642	5386	48.9664	-121.4175	6	3
W7W/WH-165	5365 Skywave Pk	1635	5365	48.8017	-121.9189	6	3
W7W/WH-166	West Canyon Ridge	1624	5327	48.9795	-121.9152	6	3
W7W/WH-167	Wobegon Peak	1587	5208	48.6503	-121.6237	6	3
W7W/WH-168	North Lookout Mountain	1554	5100	48.8307	-121.9240	6	3
W7W/WH-169	Grouse Butte	1546	5071	48.8065	-121.9428	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-170	5060 Space Station Pk	1542	5060	48.6842	-121.6046	6	3
W7W/WH-171	Toboggan Mountain	1525	5004	48.8385	-122.0356	6	3
W7W/WH-172	Black Mountain	1523	4997	48.9854	-122.0192	6	3
W7W/WH-174	4926 Mt Toroid	1501	4926	48.8108	-121.9625	6	3
W7W/WH-175	Slide Mountain	1495	4905	48.8620	-122.0000	4	0
W7W/WH-176	4820 Hot Wire	1469	4820	48.6614	-121.4736	4	0
W7W/WH-177	4780 Squelch Pk	1457	4780	48.8418	-121.9662	4	0
W7W/WH-178	Porter Peak	1457	4780	48.8167	-122.0656	4	0
W7W/WH-179	4678 Tetrode Mtn	1426	4678	48.7194	-121.9118	4	0
W7W/WH-180	Bald Mountain	1394	4574	48.6504	-122.0261	4	0
W7W/WH-181	Little Jackass Mountain	1337	4387	48.9726	-121.0660	4	0
W7W/WH-182	Bowman Mountain	1289	4230	48.7407	-122.0558	4	0
W7W/WH-183	3804 Snowflea Hill	1159	3804	48.7540	-121.6357	4	0
W7W/WH-184	Pumpkin Mountain	1061	3482	48.7851	-121.0629	4	0
W7W/WH-185	Sumas Mountain	1045	3430	48.9118	-122.2221	4	0
W7W/WH-186	3338 Last Mtn	1017	3338	48.9638	-121.0399	4	0
W7W/WH-187	Big Foot Hill	942	3090	48.7750	-122.2732	2	0
W7W/WH-188	Hades Hill	823	2700	48.9294	-122.1719	2	0
W7W/WH-189	Deming Lookout	816	2678	48.8571	-122.1995	2	0
W7W/WH-190	Lookout Mountain	816	2677	48.6887	-122.3607	2	0
W7W/WH-191	Blue Mountain	746	2448	48.7070	-122.1268	2	0
W7W/WH-192	Red Mountain	695	2281	48.9450	-122.1070	2	0
W7W/WH-193	Van Zandt Dike	689	2260	48.7766	-122.1395	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7W/WH-194	Middle Chuckanut	594	1950	48.6527	-122.4648	2	0
W7W/WH-195	North Chuckanut Mountain	565	1855	48.6782	-122.4523	2	0
W7W/WH-196	Vedder Mountain	518	1700	48.9921	-122.1572	2	0
W7W/WH-197	Lummi Peak	507	1665	48.6694	-122.6414	2	0
W7W/WH-198	Squalicum Mountain	472	1550	48.7821	-122.3696	1	0
W7W/WH-199	Deming Tower Hill	443	1455	48.8037	-122.2204	1	0
W7W/WH-200	1335 Magnetic Hill	407	1335	48.6814	-122.4126	1	0
W7W/WH-201	Hilltop Hill	382	1254	48.9682	-122.1733	1	0
W7W/WH-202	Brokenridge Peak	362	1188	48.9481	-122.2411	1	0
W7W/WH-203	1060 Iowa Heights	323	1060	48.6595	-122.3031	1	0
W7W/WH-204	South Twin	2140	7020	48.7049	-121.9875	8	3
W7W/WH-205	6234 Eccentric Mountain	1900	6234	48.8299	-120.8071	6	3
W7W/WH-206	South Lookout Mountain	1547	5076	48.8223	-121.9315	6	3
W7W/WH-207	1958Austin Hill	597	1958	48.6893	-122.3267	2	0
W7W/WH-208	Thunder Knob	572	1875	48.7043	-121.1068	2	0
W7W/WH-209	1316	401	1316	48.9893	-122.0793	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/EW-001	Medicine Bow Peak	3662	12013	41.3603	-106.3176	10	3
W7Y/EW-002	Browns Peak	3573	11722	41.3737	-106.2837	8	3
W7Y/EW-003	Laramie Peak	3127	10260	42.2681	-105.4427	8	3
W7Y/EW-004	Lake Mountain	2973	9753	41.1406	-106.1393	6	3
W7Y/EW-005	Muddy Mountain	2968	9738	41.1725	-106.1692	6	3
W7Y/EW-006	Jelm Mountain	2943	9656	41.0972	-105.9764	6	3
W7Y/EW-008	Warbonnett Peak	2869	9414	42.4348	-105.7939	6	3
W7Y/EW-009	Buffalo Peak	2861	9387	42.5094	-105.8536	6	3
W7Y/EW-010	Cherry Mountain	2841	9322	42.5068	-105.9069	6	3
W7Y/EW-011	Squaw Mountain	2839	9313	42.4935	-105.8442	6	3
W7Y/EW-012	Twin Peaks	2835	9300	42.4761	-105.8657	6	3
W7Y/EW-013	Eagle Peak	2794	9167	42.2664	-105.5185	6	3
W7Y/EW-014	Windy Peak	2774	9100	42.2971	-105.5733	6	3
W7Y/EW-015	Buck Peak	2762	9061	42.5410	-105.9000	6	3
W7Y/EW-016	Gunnysack Benchmark	2762	9061	42.5563	-105.9775	6	3
W7Y/EW-017	Leg Benchmark	2760	9055	41.2331	-105.3955	6	3
W7Y/EW-018	Jack Squirrel Peak	2726	8942	42.2399	-105.5337	6	3
W7Y/EW-019	South Mountain	2691	8828	42.2422	-105.4775	6	3
W7Y/EW-020	Ring Mountain	2688	8818	41.0539	-105.9708	6	3
W7Y/EW-021	Fortymile Peak	2673	8769	42.3281	-105.7359	6	3
W7Y/EW-022	Cow Creek Mountain	2672	8765	42.2157	-105.5658	6	3
W7Y/EW-023	Reno Hill	2671	8762	42.5786	-106.0622	6	3
W7Y/EW-024	Bar M Mountain	2664	8740	42.2862	-105.6234	6	3
W7Y/EW-025	South Sawtooth Mountain	2659	8723	42.3822	-105.5874	6	3
W7Y/EW-026	Flattop Mountain	2661	8730	42.3323	-105.6628	6	3
W7Y/EW-027	Beaver Mountain	2652	8700	42.2858	-105.5611	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/EW-028	Quartzite 2 Benchmark	2646	8680	41.4255	-105.4602	6	3
W7Y/EW-029	Blacktail Peak	2644	8675	42.3749	-105.6421	6	3
W7Y/EW-030	8642	2634	8642	42.5844	-105.9904	6	3
W7Y/EW-031	8595	2620	8595	42.2814	-105.5892	6	3
W7Y/EW-032	8525	2598	8525	42.6104	-105.9557	6	3
W7Y/EW-033	8423	2567	8423	42.4500	-105.6440	6	3
W7Y/EW-034	8370	2551	8370	42.4241	-105.6682	6	3
W7Y/EW-035	Bear Head Mountain	2548	8359	42.2193	-105.4437	6	3
W7Y/EW-036	8358	2548	8358	42.4791	-105.6459	6	3
W7Y/EW-038	Split Rock	2534	8313	42.0164	-105.3959	6	3
W7Y/EW-039	North Sawtooth Mountain	2532	8306	42.3984	-105.5775	6	3
W7Y/EW-040	8260	2518	8260	42.4309	-105.6179	6	3
W7Y/EW-041	Britania Mountain	2493	8180	42.1018	-105.3762	6	3
W7Y/EW-043	8150	2484	8150	42.2386	-105.7378	6	3
W7Y/EW-044	8150	2484	8150	42.5891	-105.9316	6	3
W7Y/EW-045	8020	2444	8020	42.0969	-105.4078	6	3
W7Y/EW-046	Lookout Peak	2442	8013	42.6231	-105.9804	6	3
W7Y/EW-047	Pinto Rocks	2441	8010	42.0471	-105.6045	6	3
W7Y/EW-048	Black Mountain	2432	7980	42.3119	-105.3763	4	3
W7Y/EW-049	Douhitt Mountain	2427	7961	41.9918	-105.4905	4	3
W7Y/EW-050	Collins Peak	2412	7915	42.0392	-105.3301	4	3
W7Y/EW-051	Sugar Loaf	2394	7853	41.9674	-105.3947	4	3
W7Y/EW-052	Pole Mountain	2371	7780	42.5772	-105.8962	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/EW-053	Sellers Mountain	2362	7750	42.1064	-105.5709	4	3
W7Y/EW-054	7690	2344	7690	42.5571	-105.6643	4	3
W7Y/EW-055	Albany Peak	2359	7740	42.2680	-105.3272	4	3
W7Y/EW-056	Haystack Peaks	2335	7660	42.2820	-105.3929	4	3
W7Y/EW-057	Bull Camp Peak	2316	7599	41.9152	-105.4993	4	3
W7Y/EW-058	Lacy Mountain	2302	7551	42.6361	-105.8408	4	3
W7Y/EW-059	No 31 Benchmark	2272	7454	42.6742	-105.9981	4	3
W7Y/EW-060	Spring Hill	2262	7420	42.3803	-105.4565	4	3
W7Y/EW-061	Government Peak	2209	7248	41.9463	-105.3097	4	3
W7Y/EW-062	Squaw Mountain	2179	7150	41.9310	-105.2397	4	3
W7Y/EW-063	Poe Mountain	2172	7125	41.8166	-105.3362	4	3
W7Y/EW-064	6950	2118	6950	41.7891	-105.1103	2	3
W7Y/EW-065	6859	2091	6859	41.7814	-105.1860	2	3
W7Y/EW-066	Sheep Mountain	2085	6841	41.8045	-105.1916	2	3
W7Y/EW-067	Richeau Hills HP	2077	6815	41.8244	-105.0671	2	3
W7Y/EW-068	Cement Ridge HP	2034	6674	44.3423	-104.0620	2	3
W7Y/EW-069	Bear Lodge Mountain	2027	6650	44.4761	-104.4438	2	3
W7Y/EW-070	6610	2015	6610	41.7594	-105.1685	2	3
W7Y/EW-071	Sheep Mountain	1985	6512	42.2059	-105.2455	2	3
W7Y/EW-072	Sweetwater Mountain	1966	6450	44.0461	-104.1905	2	3
W7Y/EW-073	6422	1957	6422	41.8215	-105.1606	2	3
W7Y/EW-074	Sheep Mountain	1956	6418	42.6767	-105.4957	2	3
W7Y/EW-075	Pisgah, Mount	1948	6390	43.9948	-104.1436	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/EW-076	Inyan Kara Mountain	1935	6350	44.2131	-104.3503	2	3
W7Y/EW-077	Pine Ridge	1925	6315	43.2401	-106.0223	2	3
W7Y/EW-078	Johnson Mountain	1872	6142	42.2271	-105.2148	2	3
W7Y/EW-079	Goshen County HP	1868	6130	42.5931	-104.5883	2	3
W7Y/EW-080	Niobrara County HP	1862	6110	42.6423	-104.5960	2	3
W7Y/EW-081	Manning Ridge	1857	6094	42.5250	-105.4973	2	3
W7Y/EW-082	Big Rawhide Butte	1845	6052	42.5866	-104.4926	2	3
W7Y/EW-083	North Butte	1845	6052	43.7936	-105.9499	2	3
W7Y/EW-084	North Middle Butte	1836	6022	43.7410	-105.8982	2	3
W7Y/EW-085	South Butte	1827	5993	43.6947	-105.8652	1	0
W7Y/EW-086	5990	1826	5990	42.5807	-105.4766	1	0
W7Y/EW-087	5931	1808	5931	42.6269	-105.4758	1	0
W7Y/EW-088	South Cooney Hills HP	1803	5915	41.9545	-105.1525	1	0
W7Y/EW-089	North Cooney Hills HP	1796	5894	41.9791	-105.1379	1	0
W7Y/EW-090	Sundance Mountain	1775	5824	44.3884	-104.3764	1	0
W7Y/EW-091	5656	1724	5656	42.3388	-104.6402	1	0
W7Y/EW-092	O'Haver Peak	1686	5530	44.2722	-104.3756	1	0
W7Y/EW-093	Chalk Benchmark	1656	5434	42.6673	-105.3715	1	0
W7Y/EW-094	Missouri Buttes West	1638	5374	44.6194	-104.7806	1	0
W7Y/EW-095	Green Mountain	1610	5283	44.4067	-104.3231	1	0
W7Y/EW-096	Sixtysix Mountain	1587	5206	41.7018	-104.0910	1	0
W7Y/EW-097	Devils Tower	1558	5112	44.5905	-104.7153	1	0
W7Y/EW-098	Red Hills North	1339	4393	44.9678	-105.4298	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/EW-099	Sheep Mountain	2932	9620	41.2094	-106.0133	6	3
W7Y/EW-100	8260	2518	8260	42.5732	-105.8396	6	3
W7Y/EW-101	Reese Mountain	2485	8152	42.0179	-105.3661	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-001	Gannett Peak	4207	13804	43.1843	-109.6542	10	3
W7Y/FT-002	Fremont Peak	4189	13745	43.1247	-109.6183	10	3
W7Y/FT-003	Warren, Mount	4182	13722	43.1636	-109.6259	10	3
W7Y/FT-004	Turret Peak	4151	13620	43.1645	-109.6188	10	3
W7Y/FT-005	Jackson Peak	4120	13517	43.1194	-109.6035	10	3
W7Y/FT-006	Woodrow Wilson, Mount	4115	13502	43.1668	-109.6518	10	3
W7Y/FT-007	Bastion Peak	4113	13494	43.2064	-109.6649	10	3
W7Y/FT-008	Febbas, Mount	4105	13468	43.1756	-109.6020	10	3
W7Y/FT-009	Sunbeam Peak	4103	13460	43.1705	-109.6178	10	3
W7Y/FT-010	Flagstone Peak	4100	13450	43.2150	-109.6763	10	3
W7Y/FT-011	Downs Mountain	4069	13349	43.3099	-109.6725	10	3
W7Y/FT-012	13198	4023	13198	43.1099	-109.5547	10	3
W7Y/FT-013	Wind River Peak	4021	13192	42.7084	-109.1286	10	3
W7Y/FT-014	Knife Point Mountain	3963	13001	43.1014	-109.5814	10	3
W7Y/FT-015	Three Brothers	3956	12980	43.1530	-109.6101	10	3
W7Y/FT-016	Lizard Head Peak	3914	12842	42.7900	-109.1978	10	3
W7Y/FT-017	Yukon Peak	3909	12825	43.2658	-109.6921	10	3
W7Y/FT-018	Roberts Mountain	3891	12767	42.9151	-109.2960	10	3
W7Y/FT-019	Dry Creek Ridge	3883	12740	43.1668	-109.5032	10	3
W7Y/FT-020	12730	3880	12730	43.1049	-109.5279	10	3
W7Y/FT-021	Wolverine Peak	3850	12631	42.9818	-109.3577	10	3
W7Y/FT-022	Lander, Mount	3847	12623	42.8838	-109.3221	10	3
W7Y/FT-023	Musembeah Peak	3838	12593	42.8769	-109.2994	10	3
W7Y/FT-024	West Sentinel	3836	12585	43.1896	-109.6354	10	3
W7Y/FT-025	North Cleft Peak	3825	12548	42.9494	-109.3697	10	3
W7Y/FT-026	Windy Mountain	3822	12539	42.7968	-109.1705	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-027	Peak Benchmark	3819	12528	43.9397	-109.5131	10	3
W7Y/FT-028	Washakie, Mount	3817	12524	42.8137	-109.2565	10	3
W7Y/FT-029	12512	3814	12512	43.2461	-109.6510	10	3
W7Y/FT-030	Hooker, Mount	3811	12504	42.8526	-109.3052	10	3
W7Y/FT-031	Mount Zebadia	3808	12495	43.1531	-109.5933	10	3
W7Y/FT-032	12490	3807	12490	42.8165	-109.1749	10	3
W7Y/FT-033	Atlantic Peak	3807	12490	42.6164	-109.0013	10	3
W7Y/FT-034	12488	3806	12488	43.9614	-109.5424	10	3
W7Y/FT-035	Dog Tooth Peak	3806	12488	42.7624	-109.1871	10	3
W7Y/FT-036	Mitchell Peak	3805	12482	42.7684	-109.1988	10	3
W7Y/FT-037	Halls Mountain	3802	12475	42.9552	-109.4113	10	3
W7Y/FT-038	Renegade Peak	3801	12470	42.8931	-109.3072	10	3
W7Y/FT-039	Dike Mountain	3800	12468	42.8352	-109.2744	10	3
W7Y/FT-040	12431	3789	12431	43.1164	-109.5064	10	3
W7Y/FT-041	Big Sandy Mountain	3784	12416	42.7511	-109.1797	10	3
W7Y/FT-042	Warrior Peaks West	3781	12406	42.7629	-109.2252	10	3
W7Y/FT-043	Angel Peak	3780	12402	43.0213	-109.5552	10	3
W7Y/FT-044	Glissade Peak	3773	12380	42.8623	-109.3208	10	3
W7Y/FT-045	Pylon Peak	3773	12378	42.7684	-109.2358	10	3
W7Y/FT-046	12367	3769	12367	43.0125	-109.5528	10	3
W7Y/FT-047	Dollar Mountain	3765	12353	43.8654	-109.3752	10	3
W7Y/FT-048	Bair Peak	3760	12335	42.8053	-109.2439	10	3
W7Y/FT-049	Cathedral Peak	3757	12326	42.8252	-109.1789	10	3
W7Y/FT-050	Burwell, Mount	3753	12313	43.9273	-109.4404	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-051	Bears Tooth	3747	12294	43.2669	-109.6395	10	3
W7Y/FT-052	12285	3744	12285	42.9005	-109.2711	10	3
W7Y/FT-053	Chess Ridge	3743	12279	42.8424	-109.2504	10	3
W7Y/FT-054	Europe Peak	3737	12259	42.9702	-109.4539	10	3
W7Y/FT-055	Chauvenet, Mount	3734	12250	42.8407	-109.1587	10	3
W7Y/FT-056	12248	3733	12248	42.6306	-108.9865	10	3
W7Y/FT-057	12236	3730	12236	43.0104	-109.5435	10	3
W7Y/FT-058	Crow Benchmark	3730	12236	43.7394	-109.2629	10	3
W7Y/FT-059	Spider Peak	3729	12234	43.3244	-109.6530	10	3
W7Y/FT-060	Bollinger Peak	3728	12232	42.7828	-109.2329	10	3
W7Y/FT-061	12230	3728	12230	42.9600	-109.4269	10	3
W7Y/FT-062	Milky Ridge South	3728	12230	42.9744	-109.4297	10	3
W7Y/FT-063	Pipe Organ	3726	12225	42.9460	-109.3992	10	3
W7Y/FT-064	Douglas Peak	3716	12192	43.0647	-109.5231	10	3
W7Y/FT-065	Torrey Peak	3713	12181	43.3527	-109.6262	10	3
W7Y/FT-066	Wiggins Peak	3711	12176	43.8205	-109.4190	10	3
W7Y/FT-067	12175	3711	12175	42.9051	-109.2317	10	3
W7Y/FT-068	Bailey Peak	3709	12170	42.8984	-109.3396	10	3
W7Y/FT-069	12165	3708	12165	43.7487	-109.2526	10	3
W7Y/FT-070	12155	3705	12155	43.8742	-109.4252	10	3
W7Y/FT-071	12140	3700	12140	42.8094	-109.2155	10	3
W7Y/FT-072	Kagevah Peak	3696	12127	42.9192	-109.3457	10	3
W7Y/FT-073	12065	3677	12065	43.2427	-109.6147	10	3
W7Y/FT-074	Odyssey Peak	3676	12062	42.9362	-109.3618	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-075	Wykee Peak	3674	12055	42.9434	-109.2874	10	3
W7Y/FT-076	12036	3669	12036	42.7485	-109.1361	10	3
W7Y/FT-077	12025	3665	12025	43.9385	-109.5876	10	3
W7Y/FT-078	Fortress, The	3635	11927	43.0826	-109.5379	8	3
W7Y/FT-079	Quintet, Mount	3634	11922	43.0512	-109.5147	8	3
W7Y/FT-080	Middle Mountain	3628	11902	43.3763	-109.6310	8	3
W7Y/FT-081	Ramshorn, The	3625	11894	43.7674	-109.7444	8	3
W7Y/FT-082	11869	3618	11869	43.9440	-109.5514	8	3
W7Y/FT-083	Raggedtop Mountain	3615	11860	43.8368	-109.7063	8	3
W7Y/FT-084	Cougar Benchmark	3605	11826	43.8329	-109.6310	8	3
W7Y/FT-085	11801	3597	11801	43.2701	-109.5143	8	3
W7Y/FT-086	11780	3591	11780	43.3129	-109.5928	8	3
W7Y/FT-087	Mount Heebecheeche	3583	11755	42.9561	-109.3585	8	3
W7Y/FT-088	11734	3577	11734	43.8050	-109.3084	8	3
W7Y/FT-089	11696	3565	11696	43.3522	-109.5618	8	3
W7Y/FT-090	Talus Mountain	3565	11695	43.3541	-109.5907	8	3
W7Y/FT-091	11689	3563	11689	43.8432	-109.3855	8	3
W7Y/FT-092	11687	3562	11687	43.9031	-109.6540	8	3
W7Y/FT-093	11660	3554	11660	43.0529	-109.4932	8	3
W7Y/FT-095	Ramshorn Peak	3546	11635	43.7222	-109.7272	8	3
W7Y/FT-096	11540	3517	11540	43.1383	-109.5400	8	3
W7Y/FT-097	Pinnacle Buttes HP	3510	11516	43.7484	-109.9574	8	3
W7Y/FT-098	Chevo, Mount	3482	11423	42.7533	-109.0542	8	3
W7Y/FT-099	11383	3470	11383	43.8633	-109.6412	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-100	Crescent Mountain	3466	11370	43.8371	-109.8502	8	3
W7Y/FT-101	Valentine Peak	3463	11361	42.8571	-109.1974	8	3
W7Y/FT-102	11317	3449	11317	43.9266	-109.8521	8	3
W7Y/FT-103	Coffin Butte	3449	11317	43.7942	-109.8718	8	3
W7Y/FT-104	Steamboat Rock	3440	11286	43.7584	-109.3724	8	3
W7Y/FT-105	Cathedral Peak	3408	11182	43.8000	-109.6670	8	3
W7Y/FT-106	Whiskey Mountain	3401	11157	43.4301	-109.6226	8	3
W7Y/FT-107	11140	3395	11140	43.7349	-109.3924	8	3
W7Y/FT-108	11117	3388	11117	42.7391	-109.0879	8	3
W7Y/FT-109	Cony Mountain	3386	11109	42.6459	-108.9287	8	3
W7Y/FT-110	11100	3383	11100	43.7922	-109.9793	8	3
W7Y/FT-111	Arter, Mount	3377	11078	42.7671	-108.9859	8	3
W7Y/FT-112	11060	3371	11060	43.7550	-110.0439	8	3
W7Y/FT-113	11016	3358	11016	43.3505	-109.5247	8	3
W7Y/FT-114	Kent, Mount	3356	11011	43.7498	-109.4828	8	3
W7Y/FT-115	11009	3356	11009	43.9633	-109.9549	8	3
W7Y/FT-116	Coffman Butte	3346	10978	43.8662	-109.5965	8	3
W7Y/FT-117	10962	3341	10962	43.9414	-109.8598	8	3
W7Y/FT-118	10961	3341	10961	43.8420	-109.8978	8	3
W7Y/FT-119	Cross, Mount	3338	10951	42.8785	-109.0999	8	3
W7Y/FT-120	10938	3334	10938	43.8461	-109.5069	8	3
W7Y/FT-121	Jay Benchmark	3332	10931	43.9723	-110.0189	8	3
W7Y/FT-122	Pinnacle Butte South	3299	10822	43.7368	-109.9447	8	3
W7Y/FT-123	10808	3294	10808	43.9509	-109.9298	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-124	10793	3290	10793	43.3083	-109.5317	8	3
W7Y/FT-125	10785	3287	10785	43.4814	-109.7605	8	3
W7Y/FT-126	Bull Ridge	3251	10667	43.1195	-109.2650	8	3
W7Y/FT-127	Sublette Peak	3212	10537	43.7496	-110.0382	8	3
W7Y/FT-128	Black Mountain	3194	10478	42.8371	-109.0383	8	3
W7Y/FT-129	Lava Mountain	3186	10452	43.6777	-110.0245	8	3
W7Y/FT-130	Windy Mountain	3184	10445	43.4849	-109.7241	8	3
W7Y/FT-131	Granite Peak	3171	10404	42.5498	-108.8807	8	3
W7Y/FT-132	10394	3168	10394	43.2570	-109.4126	8	3
W7Y/FT-133	Crow Mountain	3154	10349	43.1653	-109.3088	8	3
W7Y/FT-134	Black Mountain	3102	10177	43.5393	-109.2163	8	3
W7Y/FT-135	Fish Lake Mountain	3070	10073	43.5491	-109.9644	8	3
W7Y/FT-136	Indian Ridge	3056	10025	43.7041	-109.5267	8	3
W7Y/FT-137	10005	3050	10005	42.8792	-109.0608	8	3
W7Y/FT-138	9849	3002	9849	42.9775	-109.1383	6	3
W7Y/FT-139	9525	2903	9525	42.9462	-109.0844	6	3
W7Y/FT-140	9522	2902	9522	42.9146	-109.0577	6	3
W7Y/FT-141	Warm Spring Mountain	2900	9514	43.5571	-109.7912	6	3
W7Y/FT-142	Crow Mountain	2863	9392	43.5672	-109.2733	6	3
W7Y/FT-143	Freak Mountains HP	2862	9391	42.6485	-108.8135	6	3
W7Y/FT-144	Whiskey Peak	2812	9225	42.3104	-107.5740	6	3
W7Y/FT-145	Green Mountain	2771	9090	42.3445	-107.7325	6	3
W7Y/FT-146	Fossil Hill	2770	9089	42.7144	-108.8481	6	3
W7Y/FT-147	Spring Mountain	2725	8940	43.6530	-109.5831	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-148	Young Mountain	2678	8785	42.6350	-108.7492	6	3
W7Y/FT-149	8761	2670	8761	43.7577	-109.5399	6	3
W7Y/FT-150	8679	2645	8679	43.5851	-109.0354	6	3
W7Y/FT-151	8639	2633	8639	42.5478	-108.6710	6	3
W7Y/FT-152	8576	2614	8576	43.6486	-109.6425	6	3
W7Y/FT-153	Elk Ridge	2575	8449	43.6394	-109.8938	6	3
W7Y/FT-154	Continental Peak	2570	8431	42.2680	-108.7187	6	3
W7Y/FT-155	Black Mountain	2551	8370	43.6403	-109.5173	6	3
W7Y/FT-156	Copper Mountain North	2533	8310	43.4595	-107.9447	6	3
W7Y/FT-157	Crooks Mountain East	2533	8310	42.3946	-107.9195	6	3
W7Y/FT-158	Quaker Benchmark	2519	8264	42.6701	-108.7394	6	3
W7Y/FT-159	8263	2519	8263	43.6024	-108.9495	6	3
W7Y/FT-160	8250	2515	8250	43.5440	-108.7201	6	3
W7Y/FT-161	Dennison Benchmark	2512	8241	43.6122	-109.4962	6	3
W7Y/FT-162	Table Mountain	2493	8180	43.5504	-109.5436	6	3
W7Y/FT-163	Upper Table	2493	8180	43.5797	-109.3811	6	3
W7Y/FT-164	Lankin Dome	2356	7730	42.5314	-107.5611	4	3
W7Y/FT-165	Crooks Peak	2349	7707	42.3712	-107.8671	4	3
W7Y/FT-166	Greer Peak	2349	7706	43.4196	-107.8292	4	3
W7Y/FT-167	Sears Benchmark	2324	7625	43.4961	-108.5100	4	3
W7Y/FT-168	Cottonwood Pass Benchmark	2316	7599	43.4550	-107.5623	4	3
W7Y/FT-169	7588	2313	7588	43.4622	-108.0815	4	3
W7Y/FT-170	Boysen Peak	2303	7556	43.4585	-108.1943	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-171	Long Creek Mountain	2301	7548	42.6693	-107.9994	4	3
W7Y/FT-172	Tin Cup Mountain	2295	7530	42.6539	-107.8986	4	3
W7Y/FT-173	Sheep Mountain	2268	7442	42.6033	-108.4621	4	3
W7Y/FT-174	Table Mountain	2262	7420	42.7452	-108.7695	4	3
W7Y/FT-175	Jenkins Mountain	2254	7395	43.4744	-108.5209	4	3
W7Y/FT-176	Beaverton Benchmark	2250	7381	42.7283	-108.1176	4	3
W7Y/FT-177	Lysite Mountain	2210	7250	43.4462	-107.6088	4	3
W7Y/FT-179	Red Butte	2187	7174	42.8439	-108.8560	4	3
W7Y/FT-180	7078	2157	7078	43.4041	-107.8021	4	3
W7Y/FT-181	Murphee Benchmark	2144	7035	42.5782	-107.6173	4	3
W7Y/FT-182	7028	2142	7028	43.5250	-108.8184	4	3
W7Y/FT-183	7019	2139	7019	42.5394	-107.8230	4	3
W7Y/FT-184	Eagle Point	2128	6982	43.4851	-108.8601	2	3
W7Y/FT-185	6959	2121	6959	42.5643	-107.6027	2	3
W7Y/FT-186	Crowheart Butte	2062	6764	43.3101	-109.0959	2	3
W7Y/FT-187	6370	1942	6370	42.7306	-108.4853	2	3
W7Y/FT-188	Steffen Hill	1935	6349	43.3831	-107.9153	2	3
W7Y/FT-189	Petroleum Peak	3632	11915	42.9095	-109.3248	8	3
W7Y/FT-190	Crescent Top, East	3550	11647	43.8759	-109.5431	8	3
W7Y/FT-191	Indian Ridge	3425	11236	43.1954	-109.4127	8	3
W7Y/FT-192	Bear Peak	3286	10780	43.0715	-109.2201	8	3
W7Y/FT-193	Lower Table	2401	7878	43.5116	-109.3916	4	3
W7Y/FT-194	7221	2201	7221	42.5515	-107.8798	4	3
W7Y/FT-195	7146	2178	7146	42.5431	-107.6024	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/FT-196	7125	2172	7125	43.4407	-107.6406	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-001	Cloud Peak	4013	13167	44.3822	-107.1739	10	3
W7Y/NW-002	Black Tooth Mountain	3964	13005	44.4032	-107.1795	10	3
W7Y/NW-003	Bomber Mountain	3920	12860	44.3703	-107.1552	10	3
W7Y/NW-004	12644	3854	12644	44.4045	-107.1509	10	3
W7Y/NW-005	Washakie Needles	3815	12518	43.7475	-109.2020	10	3
W7Y/NW-006	12473	3802	12473	44.3947	-107.2078	10	3
W7Y/NW-007	Dome Mountain	3795	12450	43.7578	-109.2092	10	3
W7Y/NW-008	Mather Peaks East	3786	12420	44.3242	-107.1464	10	3
W7Y/NW-009	Bighorn Peak	3756	12324	44.2544	-107.1070	10	3
W7Y/NW-010	Darton Peak	3741	12275	44.2761	-107.1091	10	3
W7Y/NW-011	12163	3707	12163	43.7742	-109.2311	10	3
W7Y/NW-012	11760	3584	11760	44.4526	-107.1992	8	3
W7Y/NW-013	Loaf Mountain	3573	11722	44.2130	-107.0710	8	3
W7Y/NW-014	Spear Benchmark	3517	11540	44.4518	-107.2791	8	3
W7Y/NW-015	Elk Mountain	3451	11321	44.3362	-107.2598	8	3
W7Y/NW-016	11112	3387	11112	44.3349	-107.2272	8	3
W7Y/NW-017	Elk Peak	3368	11050	44.5462	-107.3321	8	3
W7Y/NW-018	11044	3366	11044	44.4834	-107.3052	8	3
W7Y/NW-019	Sheridan County HP	3359	11020	44.5682	-107.3732	8	3
W7Y/NW-020	10854	3308	10854	44.4764	-107.1314	8	3
W7Y/NW-021	Dome Peak	3300	10828	44.5954	-107.3830	8	3
W7Y/NW-022	10802	3292	10802	44.4674	-107.3796	8	3
W7Y/NW-023	Hazelton Pyramid	3211	10534	44.0992	-107.0457	8	3
W7Y/NW-024	Hesse Mountain	3165	10385	44.1299	-107.0428	8	3
W7Y/NW-025	10372	3161	10372	44.1194	-107.0524	8	3
W7Y/NW-026	Bruce Mountain	3152	10340	44.6134	-107.4396	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-027	Hazelton Peak	3128	10264	44.0906	-107.0216	8	3
W7Y/NW-028	Hunt Mountain	3097	10162	44.7276	-107.7571	8	3
W7Y/NW-029	Lookout Mountain	3093	10147	44.6601	-107.3798	8	3
W7Y/NW-030	Bald Mountain	3061	10042	44.7900	-107.8326	8	3
W7Y/NW-031	Medicine Mountain	3036	9962	44.8169	-107.9023	6	3
W7Y/NW-032	9953	3034	9953	44.7727	-107.7381	6	3
W7Y/NW-033	Antelope Butte	3028	9935	44.5848	-107.4943	6	3
W7Y/NW-034	Owl Creek Mountains HP	3010	9874	43.6002	-108.7960	6	3
W7Y/NW-035	Duncum Mountain	2996	9831	44.8690	-107.8622	6	3
W7Y/NW-036	Cedar Mountain	2991	9813	44.6313	-107.5732	6	3
W7Y/NW-037	Sheep Mountain	2991	9813	44.9429	-107.8820	6	3
W7Y/NW-038	Spring Mountain	2960	9710	43.6210	-109.0657	6	3
W7Y/NW-039	Owl Benchmark	2952	9684	43.5943	-108.7049	6	3
W7Y/NW-040	Buck Mountain	2920	9580	44.2585	-107.2955	6	3
W7Y/NW-041	Burnt Mountain	2893	9492	44.8325	-107.7892	6	3
W7Y/NW-042	Black Mountain	2892	9489	44.7430	-107.3818	6	3
W7Y/NW-043	Middle Fork Ridge	2871	9420	44.2793	-107.3201	6	3
W7Y/NW-044	9390	2862	9390	43.6567	-109.0501	6	3
W7Y/NW-045	Little Goose Peak	2852	9358	44.5568	-107.0936	6	3
W7Y/NW-046	9326	2843	9326	44.3093	-107.3456	6	3
W7Y/NW-047	Black Butte	2814	9233	44.3896	-107.4568	6	3
W7Y/NW-048	Snowshoe Mountain	2810	9220	44.5371	-107.5157	6	3
W7Y/NW-049	9150	2789	9150	44.7610	-107.8548	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-050	Mine Benchmark	2780	9121	43.4435	-107.2558	6	3
W7Y/NW-051	8910	2716	8910	43.4331	-107.3684	6	3
W7Y/NW-052	Anchor Benchmark	2641	8665	43.6288	-108.8643	6	3
W7Y/NW-053	8660	2640	8660	43.9096	-107.0906	6	3
W7Y/NW-054	Walker Mountain	2624	8610	44.7050	-107.2761	6	3
W7Y/NW-057	Dry Fork Ridge West	2591	8500	44.9095	-107.6032	6	3
W7Y/NW-058	8460	2579	8460	43.8311	-108.9125	6	3
W7Y/NW-059	8444	2574	8444	44.8397	-107.4617	6	3
W7Y/NW-060	She-Bear Mountain	2574	8444	44.6887	-107.2536	6	3
W7Y/NW-061	8375	2553	8375	43.5959	-107.1258	6	3
W7Y/NW-062	8340	2542	8340	43.7174	-108.9796	6	3
W7Y/NW-063	Muddy Mountain	2533	8310	42.6815	-106.2577	6	3
W7Y/NW-064	8300	2530	8300	44.7280	-107.2556	6	3
W7Y/NW-065	8250	2515	8250	43.6264	-108.9235	6	3
W7Y/NW-066	Big Mountain	2513	8244	44.7292	-107.2995	6	3
W7Y/NW-067	Garfield Peak	2513	8244	42.7824	-107.2647	6	3
W7Y/NW-068	8232	2509	8232	43.5351	-108.6236	6	3
W7Y/NW-069	Casper Mountain	2502	8210	42.7275	-106.3365	6	3
W7Y/NW-070	8187	2495	8187	43.4076	-107.4577	6	3
W7Y/NW-071	8122	2476	8122	43.5150	-107.3113	6	3
W7Y/NW-072	8091	2466	8091	42.6349	-106.2442	6	3
W7Y/NW-073	8090	2466	8090	42.7904	-107.3366	6	3
W7Y/NW-074	8090	2466	8090	42.7471	-107.2315	6	3
W7Y/NW-075	McIntosh Peak	2456	8058	42.5194	-107.5217	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-076	Guffy Peak	2452	8046	43.4909	-107.9049	6	3
W7Y/NW-077	Black Mountain	2451	8041	42.7695	-107.4386	6	3
W7Y/NW-078	8035	2449	8035	43.6966	-107.0959	6	3
W7Y/NW-079	Elephant Foot	2447	8028	44.7686	-107.3100	6	3
W7Y/NW-080	7922	2415	7922	43.7177	-107.1485	4	3
W7Y/NW-081	Steamboat Point	2401	7877	44.8076	-107.3604	4	3
W7Y/NW-082	7860	2396	7860	43.8001	-106.9702	4	3
W7Y/NW-083	Savage Peak	2391	7843	42.4892	-107.2796	4	3
W7Y/NW-084	Lone Mountain	2387	7832	42.5747	-107.4845	4	3
W7Y/NW-085	7817	2383	7817	43.4571	-107.4876	4	3
W7Y/NW-086	7719	2353	7719	42.5270	-107.4976	4	3
W7Y/NW-087	7692	2345	7692	44.7249	-107.8176	4	3
W7Y/NW-088	7666	2337	7666	42.5291	-107.4713	4	3
W7Y/NW-089	7628	2325	7628	43.5038	-107.9376	4	3
W7Y/NW-090	7605	2318	7605	42.5503	-107.4554	4	3
W7Y/NW-091	7554	2302	7554	43.4633	-108.2998	4	3
W7Y/NW-092	7551	2302	7551	44.4142	-106.9123	4	3
W7Y/NW-093	7533	2296	7533	43.4824	-108.0517	4	3
W7Y/NW-094	7524	2293	7524	42.5744	-107.3776	4	3
W7Y/NW-095	7522	2293	7522	42.6156	-107.3565	4	3
W7Y/NW-096	7510	2289	7510	42.6369	-107.3529	4	3
W7Y/NW-097	West Sage Hen Rocks	2265	7432	42.6286	-107.5229	4	3
W7Y/NW-098	Horse Heaven	2260	7414	42.7149	-107.0126	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-099	Nemo Benchmark	2254	7394	42.5237	-107.3779	4	3
W7Y/NW-100	Fisher Mountain	2253	7393	44.9722	-107.6869	4	3
W7Y/NW-101	7350	2240	7350	42.5377	-107.2845	4	3
W7Y/NW-102	Jackpot Benchmark	2229	7314	43.2820	-107.1875	4	3
W7Y/NW-103	Split Rock	2227	7305	42.4811	-107.5294	4	3
W7Y/NW-104	Fort Ridge	2213	7262	42.4530	-107.1197	4	3
W7Y/NW-105	Klondike Peak	2188	7179	43.5676	-107.7358	4	3
W7Y/NW-106	7170	2185	7170	42.6118	-107.1963	4	3
W7Y/NW-107	7170	2185	7170	42.4673	-107.2591	4	3
W7Y/NW-108	7145	2178	7145	42.6008	-107.2317	4	3
W7Y/NW-109	7140	2176	7140	44.9050	-107.4514	4	3
W7Y/NW-110	7052	2149	7052	42.4629	-107.2359	4	3
W7Y/NW-111	Coal Mountain	2143	7030	42.7280	-106.4635	4	3
W7Y/NW-112	Bald Ridge	2128	6980	44.3146	-106.8076	2	3
W7Y/NW-113	6860	2091	6860	44.5944	-106.9703	2	3
W7Y/NW-114	Gardner Mountain South	2091	6860	43.7574	-106.8630	2	3
W7Y/NW-115	Nostrom Mountain	2091	6860	43.5382	-108.2855	2	3
W7Y/NW-116	6856	2090	6856	44.6194	-107.7469	2	3
W7Y/NW-117	Pine Mountain	2057	6748	42.9645	-106.8817	2	3
W7Y/NW-118	6709	2045	6709	43.9651	-108.7472	2	3
W7Y/NW-119	Granite Ridge	2037	6682	42.4463	-106.9726	2	3
W7Y/NW-120	Ek Mountain	2000	6563	43.7743	-106.8299	2	3
W7Y/NW-121	6533	1991	6533	43.5938	-108.5022	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-122	Bessemer Mountain	1942	6372	42.7380	-106.5537	2	3
W7Y/NW-123	Ilo Ridge	1922	6305	43.8830	-108.5780	2	3
W7Y/NW-124	6230	1899	6230	43.9573	-108.6258	2	3
W7Y/NW-125	Black Mountain	1896	6219	43.6443	-107.7046	2	3
W7Y/NW-126	Kingsbury Ridge	1859	6100	44.2535	-106.7570	2	3
W7Y/NW-127	Padlock Rim	1843	6045	43.7485	-108.5078	2	3
W7Y/NW-128	Blue Ridge	1814	5950	43.9465	-108.4542	1	0
W7Y/NW-129	Dugout Benchmark	1808	5932	43.4350	-106.5192	1	0
W7Y/NW-130	5772	1759	5772	43.7327	-107.2631	1	0
W7Y/NW-131	5746	1751	5746	43.6009	-108.2810	1	0
W7Y/NW-132	Cedar Mountain	1741	5711	44.1962	-107.5122	1	0
W7Y/NW-133	5694	1736	5694	44.3248	-107.5781	1	0
W7Y/NW-134	5647	1721	5647	44.6460	-107.8988	1	0
W7Y/NW-135	5580	1701	5580	44.0331	-107.3428	1	0
W7Y/NW-136	Cedar Mountain	1673	5490	43.7945	-108.1114	1	0
W7Y/NW-137	5445	1660	5445	44.1604	-107.4933	1	0
W7Y/NW-138	Juniper Benchmark	1611	5284	43.8591	-108.2491	1	0
W7Y/NW-139	Little Sheep Mountain	1572	5158	44.7940	-108.2596	1	0
W7Y/NW-140	Red Butte	1571	5155	44.2161	-108.2426	1	0
W7Y/NW-141	Sheep Mountain North	1551	5087	44.6286	-108.1636	1	0
W7Y/NW-142	Sheep Mountain South	1527	5010	44.5829	-108.0857	1	0
W7Y/NW-143	Sykes Mountain	1408	4618	44.9384	-108.2815	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/NW-144	High Park Lookout	2889	9477	44.1495	-107.2025	6	3
W7Y/NW-145	Dry Fork Ridge East	2615	8580	44.8694	-107.5141	6	3
W7Y/NW-146	8580	2615	8580	43.5119	-107.1305	6	3
W7Y/NW-147	7591	2314	7591	43.4972	-107.9914	4	3
W7Y/NW-148	Stone Mountain, South	2267	7438	44.4294	-106.9211	4	3
W7Y/NW-149	6198	1889	6198	44.7019	-107.8532	2	3
W7Y/NW-150	Twin Buttes, West	1862	6108	43.6203	-108.0455	2	3
W7Y/NW-151	North Butte	1665	5462	43.9256	-107.5744	1	0
W7Y/NW-152	5064	1544	5064	44.4993	-106.7282	1	0
W7Y/NW-153	4783	1458	4783	44.4477	-107.9699	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-001	Francs Peak	4009	13153	43.9613	-109.3393	10	3
W7Y/PA-002	12635	3851	12635	43.9515	-109.4751	10	3
W7Y/PA-003	Jojo Mountain	3829	12561	43.9626	-109.2786	10	3
W7Y/PA-004	Crosby, Mount	3794	12449	43.8769	-109.3334	10	3
W7Y/PA-005	12380	3773	12380	43.9863	-109.5370	10	3
W7Y/PA-006	Carter Mountain	3755	12319	44.1971	-109.4111	10	3
W7Y/PA-007	Trout Peak	3732	12244	44.6012	-109.5253	10	3
W7Y/PA-008	Red Tops	3731	12242	43.9664	-109.6127	10	3
W7Y/PA-009	Mount Dewey	3730	12237	44.6044	-109.5822	10	3
W7Y/PA-010	Dead Indian Peak	3723	12216	44.6073	-109.6106	10	3
W7Y/PA-011	Wapiti Ridge	3708	12165	44.3237	-109.6065	10	3
W7Y/PA-012	Cascade Benchmark	3705	12156	43.8405	-109.2898	10	3
W7Y/PA-013	Younts Peak	3705	12156	43.9820	-109.8665	10	3
W7Y/PA-014	12132	3698	12132	44.5834	-109.5497	10	3
W7Y/PA-015	Needle Mountain	3690	12106	44.0655	-109.6170	10	3
W7Y/PA-016	12095	3687	12095	44.0670	-109.5416	10	3
W7Y/PA-017	Spar Mountain	3684	12086	43.8564	-109.2781	10	3
W7Y/PA-018	Fortress Mountain	3684	12085	44.3368	-109.7975	10	3
W7Y/PA-019	Thorofare Mountain	3675	12058	43.9811	-109.8392	10	3
W7Y/PA-020	Crater Mountain	3664	12020	44.0013	-109.6146	10	3
W7Y/PA-021	11962	3646	11962	43.8448	-109.3155	8	3
W7Y/PA-022	Sunlight Peak	3634	11922	44.6091	-109.7767	8	3
W7Y/PA-023	Bruin Benchmark	3633	11920	44.0238	-109.7428	8	3
W7Y/PA-024	11908	3630	11908	44.0817	-109.6837	8	3
W7Y/PA-025	Standard Peak	3629	11906	43.8253	-109.2446	8	3
W7Y/PA-026	11888	3623	11888	43.9177	-109.4037	8	3
W7Y/PA-027	11875	3620	11875	44.1374	-109.4735	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-028	Overlook Mountain	3618	11869	44.2579	-109.8741	8	3
W7Y/PA-029	11868	3617	11868	44.0404	-109.7359	8	3
W7Y/PA-030	Dundee Mountain	3614	11857	43.8958	-109.2431	8	3
W7Y/PA-031	Ishawooa Cone	3613	11853	44.2248	-109.8135	8	3
W7Y/PA-032	11843	3610	11843	44.0489	-109.7237	8	3
W7Y/PA-033	11836	3608	11836	44.2443	-109.8345	8	3
W7Y/PA-034	Battlement Mountain	3601	11813	44.2907	-109.8258	8	3
W7Y/PA-035	11797	3596	11797	44.0174	-109.9241	8	3
W7Y/PA-036	Hardluck Mountain	3591	11782	43.9806	-109.6567	8	3
W7Y/PA-037	11780	3591	11780	44.3599	-109.5729	8	3
W7Y/PA-038	Pyramid Peak	3581	11750	43.9371	-109.3810	8	3
W7Y/PA-039	11740	3578	11740	44.1233	-109.4753	8	3
W7Y/PA-040	11736	3578	11738	43.9655	-109.8226	8	3
W7Y/PA-041	Pilot Peak	3566	11699	44.9762	-109.8813	8	3
W7Y/PA-042	11662	3555	11662	43.9716	-109.8841	8	3
W7Y/PA-043	11660	3554	11660	44.2201	-109.3422	8	3
W7Y/PA-044	11658	3553	11658	44.0269	-109.8807	8	3
W7Y/PA-045	11656	3553	11656	44.6266	-109.6841	8	3
W7Y/PA-046	Clouds Home Peak	3541	11619	44.2478	-109.7334	8	3
W7Y/PA-047	Stinkingwater Peak	3536	11602	44.6327	-109.7643	8	3
W7Y/PA-048	11587	3532	11587	44.6140	-109.6625	8	3
W7Y/PA-049	11573	3527	11573	44.1851	-109.6837	8	3
W7Y/PA-050	11565	3525	11565	44.1901	-109.4637	8	3
W7Y/PA-051	Black Mountain	3524	11562	44.6958	-109.7608	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-052	11555	3522	11555	44.2112	-109.8402	8	3
W7Y/PA-053	11524	3513	11524	44.6252	-109.7071	8	3
W7Y/PA-054	11523	3512	11523	44.1659	-109.7618	8	3
W7Y/PA-055	11500	3505	11500	43.9991	-109.7663	8	3
W7Y/PA-056	Wall Mountain	3505	11498	43.9192	-109.8024	8	3
W7Y/PA-057	11497	3504	11497	44.3226	-109.9744	8	3
W7Y/PA-058	11487	3501	11487	44.0961	-109.7623	8	3
W7Y/PA-059	11485	3501	11485	44.0219	-109.7885	8	3
W7Y/PA-060	11464	3494	11464	44.2298	-109.2892	8	3
W7Y/PA-061	11463	3494	11463	44.2288	-109.9284	8	3
W7Y/PA-062	11460	3493	11460	44.7211	-109.7258	8	3
W7Y/PA-063	West Thorofare Butte	3488	11442	44.1370	-109.8035	8	3
W7Y/PA-064	11420	3481	11420	44.6272	-109.6515	8	3
W7Y/PA-065	Chaos Mountain	3476	11403	44.2805	-109.9174	8	3
W7Y/PA-066	East Thorofare Butte	3466	11373	44.1437	-109.7835	8	3
W7Y/PA-067	Eagle Peak	3465	11367	44.3202	-110.0266	8	3
W7Y/PA-068	11347	3459	11347	44.0826	-109.7471	8	3
W7Y/PA-069	11344	3457	11341	44.6171	-109.7164	8	3
W7Y/PA-070	Closed Benchmark	3445	11304	44.8620	-109.9010	8	3
W7Y/PA-071	Marquette No. 2 Benchmark	3445	11301	44.2713	-109.2611	8	3
W7Y/PA-072	Shoshone Plateau	3439	11282	43.9005	-109.7048	8	3
W7Y/PA-073	Land Mountain	3435	11270	44.6414	-109.8392	8	3
W7Y/PA-074	11260	3432	11260	44.2615	-109.8045	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-075	11255	3431	11255	44.8655	-109.8592	8	3
W7Y/PA-076	11253	3430	11253	44.2485	-109.7599	8	3
W7Y/PA-077	Sleeping Giant Mountain	3413	11196	44.5247	-109.8425	8	3
W7Y/PA-078	11172	3405	11172	43.9549	-109.2099	8	3
W7Y/PA-079	Schutz, Mount	3402	11163	44.3420	-110.0717	8	3
W7Y/PA-080	11130	3392	11130	44.6440	-109.8168	8	3
W7Y/PA-081	11128	3392	11128	44.6311	-109.7446	8	3
W7Y/PA-082	11125	3391	11125	44.6940	-109.7887	8	3
W7Y/PA-083	Trident Plateau	3390	11123	44.2005	-109.9802	8	3
W7Y/PA-084	11109	3386	11109	43.9251	-109.7145	8	3
W7Y/PA-085	11109	3386	11109	44.5592	-109.7992	8	3
W7Y/PA-086	11108	3386	11108	44.6481	-109.7482	8	3
W7Y/PA-087	11098	3383	11098	44.5620	-109.5954	8	3
W7Y/PA-088	11095	3382	11095	44.9726	-109.4852	8	3
W7Y/PA-089	Thorofare Plateau	3376	11075	44.0615	-109.9431	8	3
W7Y/PA-090	Table Mountain	3373	11065	44.2962	-110.0552	8	3
W7Y/PA-091	Hurricane Mesa	3372	11064	44.8523	-109.8083	8	3
W7Y/PA-092	11063	3372	11063	44.1470	-109.6878	8	3
W7Y/PA-093	Pollux Peak	3372	11063	44.6662	-109.9294	8	3
W7Y/PA-094	Irish Rock	3370	11058	44.0498	-109.3743	8	3
W7Y/PA-095	Atkins Peak	3366	11044	44.3759	-110.0679	8	3
W7Y/PA-096	Ampitheater Mountain	3366	11042	44.9714	-109.9957	8	3
W7Y/PA-097	Kingfisher Peak	3363	11035	44.1311	-109.7483	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-098	11020	3359	11020	44.5609	-109.8882	8	3
W7Y/PA-099	Whirlwind Peak	3349	10986	44.5733	-109.8751	8	3
W7Y/PA-100	10979	3346	10979	44.9294	-109.8720	8	3
W7Y/PA-101	10965	3342	10965	44.2987	-109.7843	8	3
W7Y/PA-102	Howell Mountain	3342	10964	44.3721	-109.9224	8	3
W7Y/PA-103	Notch Mountain	3338	10950	44.6308	-109.9352	8	3
W7Y/PA-104	10945	3336	10945	44.2008	-109.7768	8	3
W7Y/PA-105	Abiathar Peak	3331	10928	44.9751	-110.0319	8	3
W7Y/PA-106	Indian Peak	3329	10923	44.7775	-109.8534	8	3
W7Y/PA-107	10912	3326	10912	44.5558	-109.5843	8	3
W7Y/PA-108	10903	3323	10903	44.2132	-109.7797	8	3
W7Y/PA-109	10900	3322	10900	44.6306	-109.9281	8	3
W7Y/PA-110	Castor Peak	3312	10866	44.6568	-109.9548	8	3
W7Y/PA-111	10811	3295	10811	44.8659	-109.8865	8	3
W7Y/PA-112	Langford, Mount	3285	10778	44.4071	-110.1090	8	3
W7Y/PA-113	10774	3284	10774	44.9343	-109.9286	8	3
W7Y/PA-114	10773	3284	10773	44.5704	-110.0957	8	3
W7Y/PA-115	10761	3280	10761	44.0353	-110.0381	8	3
W7Y/PA-116	10740	3274	10740	44.6335	-109.9060	8	3
W7Y/PA-117	10740	3274	10740	44.5266	-109.8757	8	3
W7Y/PA-118	10725	3269	10725	44.2356	-109.4222	8	3
W7Y/PA-119	10725	3269	10725	44.3356	-109.7601	8	3
W7Y/PA-120	10710	3264	10710	44.8651	-109.8741	8	3
W7Y/PA-121	10710	3264	10710	44.6720	-109.8640	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-122	Colter Peak	3256	10684	44.3016	-110.1096	8	3
W7Y/PA-123	Tibbs Butte	3253	10673	44.9413	-109.4442	8	3
W7Y/PA-124	Saddle Mountain	3252	10670	44.7105	-109.9842	8	3
W7Y/PA-125	10660	3249	10660	44.6085	-109.9414	8	3
W7Y/PA-126	Petrified Ridge West	3249	10660	44.1583	-109.8873	8	3
W7Y/PA-127	Doane, Mount	3248	10656	44.4133	-110.1466	8	3
W7Y/PA-128	Silvertip Peak	3245	10645	44.5239	-110.1030	8	3
W7Y/PA-129	10634	3241	10634	43.9684	-109.7428	8	3
W7Y/PA-130	Reservation Peak	3240	10629	44.4311	-110.0269	8	3
W7Y/PA-131	10622	3238	10622	44.5946	-109.8149	8	3
W7Y/PA-132	10597	3230	10597	44.6288	-109.9673	8	3
W7Y/PA-133	Avalanche Peak	3221	10568	44.4896	-110.1399	8	3
W7Y/PA-134	Hoodoo Peak	3219	10561	44.7348	-109.8669	8	3
W7Y/PA-135	Thief Benchmark	3214	10544	44.8808	-109.4291	8	3
W7Y/PA-136	Thunderer, The	3214	10543	44.9036	-110.0562	8	3
W7Y/PA-137	10540	3213	10540	44.3202	-110.1015	8	3
W7Y/PA-138	10540	3213	10540	44.5258	-110.0851	8	3
W7Y/PA-139	10530	3210	10530	43.9487	-109.8276	8	3
W7Y/PA-140	10522	3207	10522	44.9786	-109.6135	8	3
W7Y/PA-141	Pyramid Peak	3203	10508	44.6054	-110.0647	8	3
W7Y/PA-142	10500	3200	10500	44.6520	-109.8793	8	3
W7Y/PA-143	10500	3200	10500	44.9728	-109.9700	8	3
W7Y/PA-144	Hoyt Peak	3200	10500	44.4771	-110.1272	8	3
W7Y/PA-145	10499	3200	10499	44.1025	-109.8917	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-146	10473	3192	10473	44.3873	-110.1218	8	3
W7Y/PA-147	Canfield Benchmark	3187	10457	44.4617	-109.9981	8	3
W7Y/PA-148	Joseph Peak	3183	10444	44.9602	-110.8847	8	3
W7Y/PA-149	Barronette Peak	3183	10442	44.9754	-110.0882	8	3
W7Y/PA-150	Jim Mountain	3179	10430	44.5290	-109.4746	8	3
W7Y/PA-151	10428	3178	10428	44.3938	-110.0312	8	3
W7Y/PA-152	10380	3164	10380	44.3759	-110.0246	8	3
W7Y/PA-153	Stevenson, Mount	3155	10352	44.4017	-110.1584	8	3
W7Y/PA-154	10340	3152	10340	44.9498	-110.0178	8	3
W7Y/PA-155	Holmes, Mount	3150	10336	44.8189	-110.8555	8	3
W7Y/PA-156	Bannock Peak	3149	10332	44.8922	-110.8719	8	3
W7Y/PA-157	10270	3130	10270	45.0010	-110.0831	8	3
W7Y/PA-158	Cody Peak	3130	10268	44.5009	-110.0286	8	3
W7Y/PA-159	Windy Mountain	3128	10262	44.7914	-109.5927	8	3
W7Y/PA-160	10260	3127	10260	44.4916	-110.0820	8	3
W7Y/PA-161	Sawtooth Mountain	3125	10252	44.9053	-109.4573	8	3
W7Y/PA-162	Top Notch Peak	3123	10245	44.4520	-110.1431	8	3
W7Y/PA-163	Washburn, Mount	3122	10243	44.7975	-110.4339	8	3
W7Y/PA-164	Clayton Mountain	3115	10219	44.4088	-109.7286	8	3
W7Y/PA-165	Quadrant Mountain	3113	10213	44.9027	-110.8603	8	3
W7Y/PA-166	Parker Peak	3106	10190	44.7234	-109.8927	8	3
W7Y/PA-167	10180	3103	10180	44.8236	-109.9515	8	3
W7Y/PA-168	Giant Castle Mountain	3103	10179	44.5354	-110.0035	8	3
W7Y/PA-169	Chittenden, Mount	3102	10177	44.5475	-110.1704	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-170	Republic Mountain	3097	10162	45.0011	-109.9548	8	3
W7Y/PA-171	10077	3071	10077	44.1455	-109.8407	8	3
W7Y/PA-172	Antler Peak	3067	10063	44.8656	-110.8460	8	3
W7Y/PA-173	10060	3066	10060	44.2631	-110.0026	8	3
W7Y/PA-174	10060	3066	10060	44.9335	-109.5635	8	3
W7Y/PA-175	Squaw Peak	3058	10032	44.9022	-109.7970	8	3
W7Y/PA-176	Hornaday, Mount	3049	10004	44.9448	-110.1454	8	3
W7Y/PA-177	9996	3047	9996	44.8360	-110.8503	6	3
W7Y/PA-179	9980	3042	9980	44.8291	-109.8530	6	3
W7Y/PA-180	Pat O'Hara Mountain	3039	9971	44.6599	-109.3740	6	3
W7Y/PA-181	Three Rivers Peak	3035	9958	44.8501	-110.8820	6	3
W7Y/PA-182	Dunraven Peak	3019	9904	44.7824	-110.4693	6	3
W7Y/PA-183	Crowfoot Ridge North	3017	9898	44.8849	-110.9452	6	3
W7Y/PA-184	9863	3006	9863	44.4295	-109.9056	6	3
W7Y/PA-185	9790	2984	9790	44.7840	-110.5009	6	3
W7Y/PA-186	9780	2981	9780	44.7520	-109.8320	6	3
W7Y/PA-187	Cook Peak	2969	9742	44.8426	-110.5753	6	3
W7Y/PA-188	9740	2969	9740	44.7650	-109.6718	6	3
W7Y/PA-189	9740	2969	9740	44.5737	-109.6977	6	3
W7Y/PA-190	9740	2969	9740	44.3851	-110.1805	6	3
W7Y/PA-191	9672	2948	9672	44.6637	-109.5135	6	3
W7Y/PA-192	Sepulcher Mountain	2940	9646	44.9903	-110.7666	6	3
W7Y/PA-193	Pelican Cone	2939	9643	44.6482	-110.1932	6	3
W7Y/PA-194	Amethyst Mountain	2930	9614	44.8287	-110.2534	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-195	Druid Peak	2921	9584	44.9043	-110.1790	6	3
W7Y/PA-196	9580	2920	9580	44.6592	-110.0945	6	3
W7Y/PA-197	Prospect Peak	2903	9525	44.8878	-110.5026	6	3
W7Y/PA-198	9439	2877	9439	44.5892	-110.1550	6	3
W7Y/PA-199	9417	2870	9417	44.7806	-109.5082	6	3
W7Y/PA-200	9414	2869	9414	44.6404	-110.1217	6	3
W7Y/PA-201	Crow Peak	2849	9348	44.5190	-109.9435	6	3
W7Y/PA-202	Crags, The	2846	9338	44.8356	-110.9468	6	3
W7Y/PA-203	9300	2835	9300	44.8817	-109.7390	6	3
W7Y/PA-204	9242	2817	9242	44.9502	-110.9519	6	3
W7Y/PA-205	9221	2811	9221	44.7036	-110.3050	6	3
W7Y/PA-206	Russell Peak	2800	9186	44.8165	-109.5263	6	3
W7Y/PA-207	Rattlesnake Mountain HP	2779	9116	44.5537	-109.2638	6	3
W7Y/PA-208	9100	2774	9100	44.7328	-109.4980	6	3
W7Y/PA-209	Stonetop Mountain	2758	9050	44.6189	-110.3158	6	3
W7Y/PA-210	9049	2758	9049	44.3904	-109.9837	6	3
W7Y/PA-211	Hunter Peak	2754	9034	44.8664	-109.6700	6	3
W7Y/PA-212	8860	2695	8841	44.5226	-109.5939	6	3
W7Y/PA-213	8860	2701	8860	44.9896	-110.9387	6	3
W7Y/PA-214	8860	2701	8860	44.7556	-110.3479	6	3
W7Y/PA-215	8860	2701	8860	44.4633	-110.0452	6	3
W7Y/PA-216	8843	2695	8843	44.8063	-110.9201	6	3
W7Y/PA-217	8820	2688	8820	44.6473	-110.2457	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-218	Sugarloaf Mountain	2677	8782	44.8225	-109.4848	6	3
W7Y/PA-219	Lake Butte	2661	8731	44.5125	-110.2628	6	3
W7Y/PA-220	8722	2658	8722	44.7046	-109.5027	6	3
W7Y/PA-221	8700	2652	8700	44.5256	-109.6297	6	3
W7Y/PA-222	Dead Indian Hill	2644	8673	44.7573	-109.3746	6	3
W7Y/PA-223	Bald Peak	2631	8633	44.8191	-109.3224	6	3
W7Y/PA-224	Bunsen Peak	2610	8564	44.9315	-110.7060	6	3
W7Y/PA-225	8413	2564	8413	44.7847	-110.9479	6	3
W7Y/PA-226	8390	2557	8390	44.8089	-110.6440	6	3
W7Y/PA-227	8185	2495	8185	44.7705	-110.7855	6	3
W7Y/PA-228	Logan Mountain	2479	8134	44.5539	-109.3456	6	3
W7Y/PA-229	Heart Mountain	2476	8123	44.6653	-109.1193	6	3
W7Y/PA-230	Terrace Mountain	2440	8006	44.9557	-110.7342	6	3
W7Y/PA-231	Sheep Mountain East	2405	7892	44.4410	-109.2945	4	3
W7Y/PA-232	Cedar Mountain	2405	7890	44.4933	-109.1697	4	3
W7Y/PA-233	Soapy Dale Peak	2401	7877	43.9507	-108.9432	4	3
W7Y/PA-234	Everts, Mount	2390	7842	44.9753	-110.6610	4	3
W7Y/PA-235	7811	2381	7811	44.4602	-109.3323	4	3
W7Y/PA-236	7780	2371	7780	44.4839	-109.6618	4	3
W7Y/PA-237	7658	2334	7658	44.7448	-109.5728	4	3
W7Y/PA-238	Four Bear Benchmark	2318	7606	44.5099	-109.3901	4	3
W7Y/PA-239	7530	2295	7530	44.9923	-110.6036	4	3
W7Y/PA-240	7242	2207	7242	44.7528	-109.4314	4	3
W7Y/PA-241	7070	2155	7070	44.9867	-110.5323	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/PA-242	Garnet Hill	2152	7060	44.9509	-110.4350	4	3
W7Y/PA-243	6994	2132	6994	44.0973	-108.8798	2	3
W7Y/PA-244	Spring Benchmark	2098	6882	44.3217	-109.0024	2	3
W7Y/PA-245	6730	2051	6730	44.1376	-108.8198	2	3
W7Y/PA-246	6585	2007	6585	44.6946	-109.1714	2	3
W7Y/PA-247	McCullough Peaks HP	1996	6547	44.5871	-108.8528	2	3
W7Y/PA-248	6442	1964	6442	44.6062	-108.8949	2	3
W7Y/PA-249	Sheets Mountain	1919	6295	44.2663	-108.6036	2	3
W7Y/PA-250	Crater Benchmark	1896	6220	44.4129	-109.0493	2	3
W7Y/PA-251	Elk Butte	1893	6210	44.3536	-108.9247	2	3
W7Y/PA-252	6123	1866	6123	44.9579	-109.2556	2	3
W7Y/PA-253	5978	1822	5978	44.4359	-108.9559	1	0
W7Y/PA-254	5532	1686	5532	44.8814	-109.2643	1	0
W7Y/PA-255	Rock Benchmark	1657	5435	44.8619	-109.2547	1	0
W7Y/PA-256	Badland Hills HP	1551	5090	44.8178	-109.0540	1	0
W7Y/PA-257	Pleasant, Mount	3402	11163	44.5988	-109.7205	8	3
W7Y/PA-258	11112	3387	11112	44.0535	-109.8683	8	3
W7Y/PA-259	Humphreys, Mount	3356	11009	44.3356	-110.0626	8	3
W7Y/PA-260	Monument Mountain	3327	10914	44.5227	-109.7686	8	3
W7Y/PA-261	9955	3034	9955	44.2700	-109.9722	6	3
W7Y/PA-262	9718	2962	9718	44.6459	-109.4385	6	3
W7Y/PA-263	7222	2201	7222	44.0183	-108.9353	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SL-001	Helen, Mount	4151	13620	43.1511	-109.6312	10	3
W7Y/SL-002	American Legion Peak	4025	13205	43.1470	-109.6658	10	3
W7Y/SL-003	Desolation Peak	4010	13155	43.2015	-109.6797	10	3
W7Y/SL-004	Split Mountain	4010	13155	43.1639	-109.6727	10	3
W7Y/SL-005	Henderson Peak	3997	13115	43.1375	-109.6614	10	3
W7Y/SL-006	Klondike Peak	3997	13114	43.2363	-109.6887	10	3
W7Y/SL-007	Harrower Peak	3978	13052	43.0938	-109.5958	10	3
W7Y/SL-008	Bow Mountain	3968	13020	43.1440	-109.6837	10	3
W7Y/SL-009	Whitecap, Mount	3968	13020	43.1686	-109.6924	10	3
W7Y/SL-010	Temple Peak	3954	12972	42.6985	-109.1708	10	3
W7Y/SL-011	Ladd Peak	3949	12957	43.1751	-109.7020	10	3
W7Y/SL-012	East Temple Peak	3847	12620	42.7097	-109.1565	10	3
W7Y/SL-013	Bonneville, Mount	3836	12585	42.8721	-109.3401	10	3
W7Y/SL-014	Raid Peak	3820	12532	42.8598	-109.3434	10	3
W7Y/SL-015	12529	3819	12529	43.0565	-109.5753	10	3
W7Y/SL-016	Pronghorn Peak	3776	12388	42.8855	-109.3544	10	3
W7Y/SL-017	Geikie, Mount	3773	12378	42.8289	-109.3306	10	3
W7Y/SL-018	Nystrom, Mount	3766	12356	42.6418	-109.0940	10	3
W7Y/SL-019	Lester, Mount	3762	12342	43.0657	-109.6235	10	3
W7Y/SL-020	12275	3741	12275	43.0680	-109.6109	10	3
W7Y/SL-021	Victor, Mount	3735	12254	42.9614	-109.4790	10	3
W7Y/SL-022	Oeneis, Mount	3728	12232	43.1454	-109.7195	10	3
W7Y/SL-023	Ambush Peak	3715	12187	42.8447	-109.3387	10	3
W7Y/SL-024	Glover Peak	3678	12068	43.1586	-109.7649	10	3
W7Y/SL-025	Round Top Mountain	3672	12048	42.9958	-109.5247	10	3
W7Y/SL-026	Pyramid Peak	3667	12030	42.8409	-109.2943	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SL-027	Haystack Mountain	3651	11978	42.7316	-109.1662	8	3
W7Y/SL-028	Elbow Peak	3642	11948	43.1129	-109.7037	8	3
W7Y/SL-029	Osborn Mountain	3639	11940	43.3316	-109.7728	8	3
W7Y/SL-030	Bunion Mountain	3629	11905	42.7499	-109.2369	8	3
W7Y/SL-031	Lost Eagle Peak	3615	11860	43.2605	-109.7612	8	3
W7Y/SL-032	Baldy, Mount	3614	11857	42.9996	-109.5902	8	3
W7Y/SL-033	New Benchmark	3612	11850	43.2035	-109.8327	8	3
W7Y/SL-034	11826	3605	11826	42.6564	-109.1676	8	3
W7Y/SL-035	11824	3604	11824	42.9811	-109.5362	8	3
W7Y/SL-037	11795	3595	11795	42.6605	-109.1500	8	3
W7Y/SL-038	Doubletop Peak	3578	11740	43.3475	-110.2864	8	3
W7Y/SL-039	Three Waters Mountain	3566	11700	43.3816	-109.7777	8	3
W7Y/SL-040	Squaretop Mountain	3565	11695	43.2240	-109.7905	8	3
W7Y/SL-041	11645	3549	11645	43.2569	-109.8784	8	3
W7Y/SL-042	11626	3544	11626	43.3739	-110.3133	8	3
W7Y/SL-043	Medina Mountain	3518	11541	42.9303	-109.4529	8	3
W7Y/SL-044	Triangle Peak	3516	11535	43.3628	-110.2826	8	3
W7Y/SL-045	Gypsum Mountain	3510	11515	43.2716	-109.9062	8	3
W7Y/SL-046	Union Peak	3502	11491	43.4553	-109.7876	8	3
W7Y/SL-047	Threlkeld Peak	3501	11486	43.0934	-109.7179	8	3
W7Y/SL-048	Palmer Peak	3476	11404	43.3596	-110.3295	8	3
W7Y/SL-049	Tosi Peak	3469	11380	43.2817	-110.2299	8	3
W7Y/SL-050	Gutierrez Peak	3463	11362	43.0831	-109.7099	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SL-051	Laturio Mountain	3457	11342	42.7381	-109.2423	8	3
W7Y/SL-052	Saltlick Mountain	3453	11330	43.2284	-109.9073	8	3
W7Y/SL-053	11262	3433	11262	42.8918	-109.3938	8	3
W7Y/SL-054	Hodges Peak	3408	11180	43.3183	-110.2649	8	3
W7Y/SL-055	Triple Peak	3392	11127	42.7927	-110.5795	8	3
W7Y/SL-056	East Twin Butte	3386	11108	42.7812	-109.3480	8	3
W7Y/SL-057	Rim Peak	3348	10985	43.1510	-109.8310	8	3
W7Y/SL-058	10945	3336	10945	43.1722	-109.7344	8	3
W7Y/SL-059	10896	3321	10896	42.7337	-110.6012	8	3
W7Y/SL-060	Doubletop Mountain	3320	10892	43.1283	-109.8316	8	3
W7Y/SL-061	Hoback Peak	3311	10862	43.0842	-110.5702	8	3
W7Y/SL-062	10860	3310	10860	42.7310	-110.5840	8	3
W7Y/SL-063	Fish Creek Mountain	3298	10820	42.5886	-110.5558	8	3
W7Y/SL-064	10746	3275	10746	42.6321	-110.5835	8	3
W7Y/SL-065	Mitchells Nipple	3262	10702	42.8131	-109.3895	8	3
W7Y/SL-066	10654	3247	10654	42.8290	-109.4226	8	3
W7Y/SL-067	Darby, Mount	3246	10651	42.5224	-110.5669	8	3
W7Y/SL-068	Lander Peak	3185	10450	42.7850	-110.5461	8	3
W7Y/SL-069	10442	3183	10442	43.1333	-110.5716	8	3
W7Y/SL-070	East Red Hill	3180	10434	43.3542	-110.2076	8	3
W7Y/SL-071	10380	3164	10380	42.9787	-110.5692	8	3
W7Y/SL-072	10375	3162	10375	43.0862	-109.7680	8	3
W7Y/SL-073	10362	3158	10362	43.0060	-110.5700	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SL-074	Pine Mountain	3158	10361	43.0756	-109.7984	8	3
W7Y/SL-075	Deadline Ridge	3144	10315	42.3997	-110.4843	8	3
W7Y/SL-076	Schideler, Mount	3136	10290	42.6596	-110.5403	8	3
W7Y/SL-077	Horse Mountain	3121	10241	42.9654	-110.5254	8	3
W7Y/SL-078	Little Sheep Mountain	3116	10223	43.3198	-109.9309	8	3
W7Y/SL-079	Elk Ridge	3115	10221	43.2917	-110.1465	8	3
W7Y/SL-080	Pass Peak	3024	9921	43.2180	-110.1938	6	3
W7Y/SL-081	Granite Peak	3015	9892	43.2236	-109.7723	6	3
W7Y/SL-082	9780	2981	9780	43.0324	-109.7263	6	3
W7Y/SL-083	9699	2956	9699	42.5662	-110.4961	6	3
W7Y/SL-084	Prospect Peak	2944	9660	42.9044	-110.4985	6	3
W7Y/SL-085	9621	2932	9621	42.7294	-110.4974	6	3
W7Y/SL-086	9586	2922	9586	42.8710	-110.5488	6	3
W7Y/SL-087	North Mountain	2921	9583	42.5294	-110.5004	6	3
W7Y/SL-088	Star Hill	2897	9504	42.6254	-110.4923	6	3
W7Y/SL-089	9482	2890	9482	42.9095	-110.5438	6	3
W7Y/SL-090	9208	2807	9208	42.8472	-110.5076	6	3
W7Y/SL-091	Hogsback, The	2745	9005	42.3257	-110.3198	6	3
W7Y/SL-092	Little Prospect Mountain	2725	8940	42.5494	-109.2653	6	3
W7Y/SL-093	8925	2720	8925	43.1042	-110.5118	6	3
W7Y/SL-094	8821	2689	8821	43.1274	-110.5074	6	3
W7Y/SL-095	8820	2688	8820	42.9215	-110.4673	6	3
W7Y/SL-096	Prospect Mountains	2680	8793	42.4913	-109.1887	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	HP	-	-	-	-	-	-
W7Y/SL-097	8763	2671	8763	42.3002	-110.4864	6	3
W7Y/SL-098	Half Moon Mountain	2652	8700	42.9036	-109.7395	6	3
W7Y/SL-099	8681	2646	8681	42.4625	-109.1285	6	3
W7Y/SL-100	Black Butte	2629	8625	43.1321	-110.0316	6	3
W7Y/SL-101	Cretaceous Mountain	2627	8620	42.4242	-110.3306	6	3
W7Y/SL-102	8530	2600	8530	43.1843	-110.4937	6	3
W7Y/SL-103	South Rim	2598	8522	43.1061	-110.2310	6	3
W7Y/SL-104	8381	2555	8381	42.8400	-109.6304	6	3
W7Y/SL-105	Fremont Ridge	2548	8361	42.9647	-109.8173	6	3
W7Y/SL-106	8112	2473	8112	43.2319	-110.4923	6	3
W7Y/SL-107	Elk Mountain	2443	8015	42.4148	-109.3189	6	3
W7Y/SL-108	Game Hill	2420	7940	43.2624	-110.4905	4	3
W7Y/SL-109	7932	2418	7932	43.2828	-110.4957	4	3
W7Y/SL-110	Fremont Butte	2400	7875	42.7351	-109.6128	4	3
W7Y/SL-111	Stewart Point	2362	7750	42.8210	-109.9098	4	3
W7Y/SL-112	Lost Benchmark	2341	7682	42.3828	-109.1765	4	3
W7Y/SL-113	Battle Mountain	2198	7210	43.2792	-110.5252	4	3
W7Y/SL-114	Nylon Peak	3777	12392	42.8889	-109.3383	10	3
W7Y/SL-115	11830	3606	11830	43.2020	-109.8212	8	3
W7Y/SL-116	Dome Peak	3424	11234	43.1599	-109.8621	8	3
W7Y/SL-117	Coal Mine Mountain	3160	10366	42.6973	-110.5526	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-001	Wyoming Peak	3468	11378	42.6044	-110.6238	8	3
W7Y/SW-002	Elk Mountain	3400	11156	41.6331	-106.5261	8	3
W7Y/SW-003	11032	3363	11032	42.7358	-110.6350	8	3
W7Y/SW-004	Bridger Peak	3354	11004	41.1864	-107.0321	8	3
W7Y/SW-005	10982	3347	10982	42.7075	-110.6443	8	3
W7Y/SW-006	Blackhall Mountain	3347	10980	41.0331	-106.6843	8	3
W7Y/SW-007	10940	3335	10940	42.5775	-110.6178	8	3
W7Y/SW-008	Fitzpatrick, Mount	3324	10907	42.7240	-110.7763	8	3
W7Y/SW-009	10860	3310	10860	42.7502	-110.7805	8	3
W7Y/SW-010	Kennaday Peak	3295	10810	41.4524	-106.5180	8	3
W7Y/SW-011	Vulcan Mountain	3288	10786	41.2026	-107.0066	8	3
W7Y/SW-012	McDougal, Mount	3286	10780	42.8585	-110.5920	8	3
W7Y/SW-013	Rock Lake Peak	3283	10770	42.7847	-110.8026	8	3
W7Y/SW-014	Greysalt Peak	3282	10769	42.6025	-110.7625	8	3
W7Y/SW-015	Wagner, Mount	3264	10709	42.5882	-110.8070	8	3
W7Y/SW-016	10682	3256	10682	42.6182	-110.7463	8	3
W7Y/SW-017	Rock Creek Ridge	3243	10640	41.4414	-106.1665	8	3
W7Y/SW-018	10625	3239	10625	42.6536	-110.7593	8	3
W7Y/SW-019	Clause Peak	3235	10612	43.1584	-110.5807	8	3
W7Y/SW-020	10561	3219	10561	41.0948	-106.9356	8	3
W7Y/SW-021	10508	3203	10508	42.6946	-110.7900	8	3
W7Y/SW-022	Red Mountain	3203	10508	41.1383	-106.9858	8	3
W7Y/SW-023	10463	3189	10463	42.5421	-110.5911	8	3
W7Y/SW-024	10452	3186	10452	42.6840	-110.5979	8	3
W7Y/SW-025	10430	3179	10430	42.8246	-110.8069	8	3
W7Y/SW-026	Red Top Mountain	3173	10411	42.6554	-110.8469	8	3
W7Y/SW-027	Deadman Mountain	3158	10361	43.0050	-110.6655	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-028	Graham Peak	3149	10330	42.4500	-110.6734	8	3
W7Y/SW-029	Man Peak	3147	10326	42.9679	-110.8213	8	3
W7Y/SW-030	10315	3144	10315	42.7038	-110.7560	8	3
W7Y/SW-031	10267	3129	10267	42.7006	-110.8027	8	3
W7Y/SW-032	Cabin Creek Peak	3123	10246	42.8650	-110.7822	8	3
W7Y/SW-033	10220	3115	10220	42.6768	-110.8029	8	3
W7Y/SW-034	10171	3100	10171	43.1636	-110.6041	8	3
W7Y/SW-035	Isabel, Mount	3097	10162	42.4433	-110.7035	8	3
W7Y/SW-036	Virginia Peak	3091	10141	42.9349	-110.7867	8	3
W7Y/SW-037	10138	3090	10138	42.6494	-110.7918	8	3
W7Y/SW-038	10132	3088	10132	42.7209	-110.8515	8	3
W7Y/SW-039	South Star Peak	3082	10113	43.0105	-110.8685	8	3
W7Y/SW-040	Haystack Peak	3081	10108	42.9254	-110.8614	8	3
W7Y/SW-041	Stewart Peak	3079	10103	43.0725	-110.9248	8	3
W7Y/SW-042	10081	3073	10081	42.9426	-110.8515	8	3
W7Y/SW-043	Prater Mountain	3072	10078	43.0077	-110.9148	8	3
W7Y/SW-044	10074	3071	10074	42.5644	-110.7879	8	3
W7Y/SW-045	10065	3068	10065	42.4706	-110.7199	8	3
W7Y/SW-046	Pennock Mountain	3061	10043	41.5219	-106.5858	8	3
W7Y/SW-047	10041	3060	10041	42.8979	-110.6458	8	3
W7Y/SW-048	Ferris Mountain East	3059	10037	42.2566	-107.2394	8	3
W7Y/SW-049	Bear Mountain	3045	9990	41.0750	-106.6197	6	3
W7Y/SW-050	Observation Peak	3042	9980	43.2841	-110.9498	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-051	9957	3035	9957	42.9992	-110.9095	6	3
W7Y/SW-052	9928	3026	9928	42.5476	-110.7982	6	3
W7Y/SW-053	9896	3016	9896	43.1218	-110.6161	6	3
W7Y/SW-054	9890	3014	9890	42.8264	-110.6060	6	3
W7Y/SW-055	Indian Mountain	3009	9871	42.2741	-110.6281	6	3
W7Y/SW-056	9860	3005	9860	41.0246	-106.9386	6	3
W7Y/SW-057	Bull Mountain	2993	9820	42.4070	-110.6639	6	3
W7Y/SW-058	9770	2978	9770	42.3843	-110.6742	6	3
W7Y/SW-059	9770	2978	9770	42.7962	-110.8653	6	3
W7Y/SW-060	Deadhorse Peak	2977	9767	43.2327	-110.9567	6	3
W7Y/SW-061	9762	2975	9762	42.9624	-110.8653	6	3
W7Y/SW-062	Grayback Ridge	2970	9745	43.1114	-110.6705	6	3
W7Y/SW-063	9743	2970	9743	42.8887	-110.8618	6	3
W7Y/SW-064	Thompson, Mount	2966	9730	42.4940	-110.5923	6	3
W7Y/SW-065	Wood Mountain	2957	9701	41.1176	-106.7195	6	3
W7Y/SW-066	9678	2950	9678	42.9252	-110.8279	6	3
W7Y/SW-067	Ferris Mountain West	2947	9670	42.2847	-107.3471	6	3
W7Y/SW-068	9666	2946	9666	43.1997	-110.7117	6	3
W7Y/SW-069	9660	2944	9660	43.2944	-111.0411	6	3
W7Y/SW-070	Ferry Peak	2930	9612	43.2134	-110.9828	6	3
W7Y/SW-071	9561	2914	9561	43.0170	-110.8447	6	3
W7Y/SW-072	Pine Mountain	2911	9550	41.0234	-109.0145	6	3
W7Y/SW-073	Wolf Mountain	2890	9483	43.2756	-110.8749	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-074	South Fork Mountain	2888	9476	42.0767	-110.5707	6	3
W7Y/SW-075	Coad Mountain	2882	9454	41.5670	-106.5839	6	3
W7Y/SW-076	9395	2864	9395	42.7061	-110.8818	6	3
W7Y/SW-077	Lake Mountain	2863	9394	42.3931	-110.7383	6	3
W7Y/SW-078	9376	2858	9376	42.9567	-110.6412	6	3
W7Y/SW-079	9370	2856	9370	42.7626	-110.8394	6	3
W7Y/SW-080	9370	2856	9370	42.9249	-110.6658	6	3
W7Y/SW-081	9340	2847	9340	42.4244	-110.7580	6	3
W7Y/SW-082	9327	2843	9327	43.2599	-111.0060	6	3
W7Y/SW-083	Sublette Mountain	2839	9313	42.2547	-111.0034	6	3
W7Y/SW-084	9300	2835	9300	42.4783	-110.7726	6	3
W7Y/SW-085	Bradley Mountain	2832	9292	43.1708	-110.9135	6	3
W7Y/SW-086	Barrett Ridge	2826	9273	41.3008	-106.4981	6	3
W7Y/SW-087	Shirley Mountains HP	2789	9151	42.1666	-106.5565	6	3
W7Y/SW-088	Green Knoll	2786	9140	42.3055	-110.7601	6	3
W7Y/SW-089	Little Mountain	2786	9140	41.0798	-109.2886	6	3
W7Y/SW-090	Miller Mountain	2783	9130	42.2689	-110.4645	6	3
W7Y/SW-091	9114	2778	9114	42.5963	-110.8731	6	3
W7Y/SW-092	Battle Mountain	2776	9108	41.0316	-107.2819	6	3
W7Y/SW-093	9100	2774	9100	42.3108	-110.9949	6	3
W7Y/SW-094	9099	2773	9099	43.1028	-110.9473	6	3
W7Y/SW-095	9076	2766	9076	41.0354	-106.5819	6	3
W7Y/SW-096	9068	2764	9068	42.6430	-110.8740	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-097	9020	2749	9020	42.8596	-110.8622	6	3
W7Y/SW-098	9015	2748	9015	43.0515	-110.6541	6	3
W7Y/SW-099	Brad Benchmark	2731	8959	43.1627	-110.9630	6	3
W7Y/SW-100	Bradley Peak	2727	8948	42.1673	-107.0577	6	3
W7Y/SW-101	8935	2723	8935	43.0940	-110.9011	6	3
W7Y/SW-102	Middle Ridge North	2714	8904	43.1006	-110.8050	6	3
W7Y/SW-103	Middle Ridge South	2713	8901	43.0065	-110.7447	6	3
W7Y/SW-104	Coke Mountain	2710	8890	42.0629	-110.7968	6	3
W7Y/SW-105	8830	2691	8830	41.0150	-109.1432	6	3
W7Y/SW-106	Gannett Hills HP	2680	8792	42.5332	-110.9831	6	3
W7Y/SW-107	Pine Butte	2671	8764	41.3076	-108.6807	6	3
W7Y/SW-108	Richards Mountain	2660	8728	41.0148	-109.3048	6	3
W7Y/SW-109	Sheephead Mountain	2651	8697	41.6701	-106.6264	6	3
W7Y/SW-110	Steamboat Mountain	2647	8683	41.9669	-108.9668	6	3
W7Y/SW-111	Quaking Asp Mountain	2643	8670	41.4303	-109.1209	6	3
W7Y/SW-112	Fletcher Peak	2634	8643	41.0709	-107.0928	6	3
W7Y/SW-113	Elkhorn Point	2626	8617	41.0653	-106.4060	6	3
W7Y/SW-114	Oregon Buttes North	2625	8612	42.2551	-108.8576	6	3
W7Y/SW-115	8610	2624	8610	41.0163	-106.3695	6	3
W7Y/SW-116	Medicine Butte	2624	8608	41.3525	-110.9079	6	3
W7Y/SW-117	Cedar Mountain	2618	8590	41.0843	-110.0639	6	3
W7Y/SW-118	Sand Butte	2618	8588	41.3441	-108.6694	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-119	8573	2613	8573	42.9652	-110.6782	6	3
W7Y/SW-120	Miller Mountain	2610	8562	41.1674	-109.1433	6	3
W7Y/SW-121	8545	2605	8545	41.1531	-106.8030	6	3
W7Y/SW-122	Oregon Buttes East	2594	8511	42.2408	-108.8478	6	3
W7Y/SW-123	Atlantic Rim West	2593	8506	41.6194	-107.3884	6	3
W7Y/SW-124	Elk Mountain	2590	8498	43.1671	-110.8253	6	3
W7Y/SW-125	8478	2584	8478	42.4957	-110.8584	6	3
W7Y/SW-126	8476	2583	8476	42.4551	-110.9023	6	3
W7Y/SW-127	Sage Creek Mountain	2582	8472	41.1346	-110.1345	6	3
W7Y/SW-128	Miller Hill	2580	8464	41.5434	-107.3532	6	3
W7Y/SW-129	8421	2567	8421	42.1898	-107.0234	6	3
W7Y/SW-130	Slate Creek Ridge	2556	8386	42.0359	-110.4510	6	3
W7Y/SW-131	Green Ridge	2554	8380	41.1831	-107.2902	6	3
W7Y/SW-132	Pinnacle, The	2554	8380	42.5388	-111.0414	6	3
W7Y/SW-133	Potter Mountain	2551	8370	41.1435	-108.9726	6	3
W7Y/SW-134	8350	2545	8350	42.1505	-106.9801	6	3
W7Y/SW-135	Pine Knoll	2542	8340	42.2723	-110.9454	6	3
W7Y/SW-136	Windy Hill	2540	8332	42.0958	-106.2971	6	3
W7Y/SW-137	Pyramid Peak	2535	8316	42.3421	-106.8722	6	3
W7Y/SW-138	Bennett Peak	2534	8314	41.2632	-106.6021	6	3
W7Y/SW-139	Sheep Mountain	2530	8302	41.0090	-107.1845	6	3
W7Y/SW-140	South Table Mountain	2529	8298	41.9063	-109.0079	6	3
W7Y/SW-141	Sullivan Benchmark	2526	8288	42.1491	-106.3850	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-142	Sailor Benchmark	2524	8281	42.1395	-106.7711	6	3
W7Y/SW-143	Pedro Benchmark	2519	8263	42.3079	-106.8353	6	3
W7Y/SW-144	Elk Mountain	2512	8242	41.7217	-110.8246	6	3
W7Y/SW-145	8227	2508	8227	42.2437	-110.9632	6	3
W7Y/SW-146	Kinney Rim	2504	8216	41.1551	-108.5669	6	3
W7Y/SW-147	Laney Rim	2495	8187	41.2065	-109.0335	6	3
W7Y/SW-148	Rock Creek Ridge	2481	8140	41.9920	-110.8414	6	3
W7Y/SW-149	Chokecherry Knob	2479	8133	41.6793	-107.2370	6	3
W7Y/SW-150	Aspen Mountain	2478	8130	41.1731	-110.7752	6	3
W7Y/SW-151	Black Buttes	2468	8097	41.5549	-108.8027	6	3
W7Y/SW-152	8086	2465	8086	42.0526	-106.3113	6	3
W7Y/SW-153	Ridge Benchmark	2460	8071	42.1973	-107.6435	6	3
W7Y/SW-154	Twin Buttes North	2454	8050	41.1297	-109.7523	6	3
W7Y/SW-155	Halleck Ridge	2453	8047	41.7033	-106.5938	6	3
W7Y/SW-156	Essex Mountain	2452	8045	42.0553	-109.1153	6	3
W7Y/SW-157	8043	2452	8043	41.9072	-110.8181	6	3
W7Y/SW-158	Horse Mountain	2446	8025	41.0390	-107.3438	6	3
W7Y/SW-159	Quealy Peak	2444	8017	41.8384	-110.5042	6	3
W7Y/SW-160	Slate Benchmark	2443	8014	41.9210	-110.4671	6	3
W7Y/SW-161	Chalk Mountain	2441	8010	42.3425	-106.4731	6	3
W7Y/SW-162	Zirkel Mesa	2439	8003	41.7969	-108.9331	6	3
W7Y/SW-163	Black Mountain West	2429	7970	41.1574	-109.7523	4	3
W7Y/SW-164	Windy Ridge	2415	7924	42.1199	-107.1177	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-165	Pilot Butte	2414	7921	41.6434	-109.3521	4	3
W7Y/SW-166	7910	2411	7910	41.4761	-110.9417	4	3
W7Y/SW-167	Dana Ridge North	2410	7906	41.7637	-106.6923	4	3
W7Y/SW-168	Muddy Mountain	2409	7904	41.1166	-107.5378	4	3
W7Y/SW-169	Battle Mountain	2403	7883	42.1079	-106.2176	4	3
W7Y/SW-170	7875	2400	7875	42.4071	-110.8511	4	3
W7Y/SW-171	Bull Springs Rim	2400	7874	42.1403	-107.5545	4	3
W7Y/SW-172	Haystack Mountains HP	2395	7859	41.9223	-107.1269	4	3
W7Y/SW-173	Cherokee Peak	2389	7837	41.8155	-107.3260	4	3
W7Y/SW-174	North Flat Top	2384	7822	41.2169	-107.8338	4	3
W7Y/SW-175	7819	2383	7819	41.0501	-107.3309	4	3
W7Y/SW-176	7808	2380	7808	42.3125	-110.9206	4	3
W7Y/SW-177	Rawlins Peak	2379	7804	41.8046	-107.2683	4	3
W7Y/SW-178	Baggot Rocks	2378	7801	41.2940	-106.7194	4	3
W7Y/SW-179	7790	2374	7790	41.1724	-107.8078	4	3
W7Y/SW-180	Sheep Mountain	2372	7781	41.2536	-109.3069	4	3
W7Y/SW-181	7744	2360	7744	41.5102	-108.9262	4	3
W7Y/SW-183	White Mountain North	2356	7731	41.9243	-109.2735	4	3
W7Y/SW-184	7728	2355	7728	42.0322	-109.1653	4	3
W7Y/SW-185	7718	2352	7718	41.8525	-110.8133	4	3
W7Y/SW-186	7718	2352	7718	42.0170	-111.0364	4	3
W7Y/SW-187	Tops Benchmark	2352	7718	42.3620	-106.7920	4	3
W7Y/SW-188	7715	2352	7715	42.6919	-110.9154	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-189	7710	2350	7710	42.1574	-110.9495	4	3
W7Y/SW-190	Powder Rim	2350	7710	41.0499	-108.1669	4	3
W7Y/SW-191	7688	2343	7688	41.2918	-108.9625	4	3
W7Y/SW-192	Rendle Hill	2340	7677	41.9727	-107.3084	4	3
W7Y/SW-193	Doty Mountain	2336	7665	41.4505	-107.6426	4	3
W7Y/SW-194	Haystacks East, The	2332	7652	41.4120	-108.1582	4	3
W7Y/SW-195	Wilkins Peak	2330	7645	41.4959	-109.3455	4	3
W7Y/SW-196	7641	2329	7641	42.0513	-106.2375	4	3
W7Y/SW-197	Spring Butte	2315	7594	41.8518	-108.8789	4	3
W7Y/SW-198	Sillem Ridge	2314	7593	41.7397	-110.9601	4	3
W7Y/SW-199	Delaney Rim	2307	7570	41.4949	-108.3856	4	3
W7Y/SW-200	Steele, Mount	2302	7552	41.8378	-106.9977	4	3
W7Y/SW-201	Bear Mountain	2301	7550	42.2388	-107.0949	4	3
W7Y/SW-202	One Benchmark	2294	7526	41.9139	-106.5797	4	3
W7Y/SW-203	7500	2286	7500	42.8141	-110.9163	4	3
W7Y/SW-204	Saint Marys Hill	2284	7495	41.7950	-106.8414	4	3
W7Y/SW-205	7471	2277	7471	41.9868	-111.0435	4	3
W7Y/SW-206	7470	2277	7470	41.3174	-110.9733	4	3
W7Y/SW-207	7370	2246	7370	41.4437	-108.9327	4	3
W7Y/SW-208	Fork Benchmark	2231	7318	42.3387	-107.4222	4	3
W7Y/SW-209	7194	2193	7194	41.4366	-109.4354	4	3
W7Y/SW-210	7100	2164	7100	42.8571	-110.9368	4	3
W7Y/SW-211	Glades West, The	2162	7093	41.0049	-109.4414	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/SW-212	6981	2128	6981	41.4085	-109.3779	2	3
W7Y/SW-213	Point Of Rocks	2114	6935	42.4025	-107.1607	2	3
W7Y/SW-214	6590	2009	6590	42.3541	-106.9208	2	3
W7Y/SW-215	6539	1993	6539	42.3402	-106.9218	2	3
W7Y/SW-216	8945	2726	8945	41.0029	-106.5509	6	3
W7Y/SW-217	Wild Horse Butte	2222	7290	41.1888	-107.6116	4	3
W7Y/SW-218	Hanks Hill	2124	6968	41.5143	-111.0148	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-001	Grand Teton	4197	13770	43.7412	-110.8024	10	3
W7Y/TT-002	Owen, Mount	3940	12928	43.7469	-110.7973	10	3
W7Y/TT-003	Middle Teton	3903	12804	43.7298	-110.8113	10	3
W7Y/TT-004	Moran, Mount	3842	12605	43.8350	-110.7765	10	3
W7Y/TT-005	South Teton	3814	12514	43.7187	-110.8185	10	3
W7Y/TT-006	Teewinot Mountain	3757	12325	43.7472	-110.7799	10	3
W7Y/TT-007	Buck Mountain	3639	11938	43.6892	-110.8203	8	3
W7Y/TT-008	Nez Perce	3627	11901	43.7193	-110.7975	8	3
W7Y/TT-009	Black Peak	3553	11657	43.4137	-110.3610	8	3
W7Y/TT-010	Darwin Peak	3550	11647	43.3888	-110.3088	8	3
W7Y/TT-011	Woodring, Mount	3533	11590	43.8028	-110.7942	8	3
W7Y/TT-012	Wister, Mount	3502	11490	43.7017	-110.8167	8	3
W7Y/TT-013	Saint John, Mount	3484	11430	43.7819	-110.7730	8	3
W7Y/TT-014	Antoinette Peak	3477	11407	43.3944	-110.4094	8	3
W7Y/TT-015	Doane Peak	3461	11355	43.9113	-110.7790	8	3
W7Y/TT-016	Ranger Peak	3461	11355	43.9286	-110.7635	8	3
W7Y/TT-017	11270	3435	11270	43.7875	-110.8150	8	3
W7Y/TT-018	North Breccia Cliffs	3432	11260	43.7964	-110.0790	8	3
W7Y/TT-019	Prospectors Mountain	3426	11241	43.6492	-110.8494	8	3
W7Y/TT-020	Sheep Mountain	3426	11239	43.5437	-110.5241	8	3
W7Y/TT-021	11205	3415	11205	43.4075	-110.4186	8	3
W7Y/TT-022	Corner Peak	3408	11180	43.3765	-110.3775	8	3
W7Y/TT-023	Gros Benchmark	3408	11180	43.4031	-110.5701	8	3
W7Y/TT-024	Maidenform Peak	3395	11137	43.8249	-110.8512	8	3
W7Y/TT-025	11113	3387	11113	43.3837	-110.4111	8	3
W7Y/TT-026	Pyramid Peak	3385	11107	43.4555	-110.4671	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-027	Table Mountain	3385	11106	43.7467	-110.8517	8	3
W7Y/TT-028	11095	3382	11095	43.3509	-110.3731	8	3
W7Y/TT-029	11094	3381	11094	43.6840	-110.8365	8	3
W7Y/TT-030	Traverse Peak	3368	11051	43.8679	-110.7949	8	3
W7Y/TT-031	Crystal Peak	3343	10967	43.4768	-110.3879	8	3
W7Y/TT-032	Bannon, Mount	3342	10966	43.6721	-110.9052	8	3
W7Y/TT-033	10952	3338	10952	43.8356	-110.8228	8	3
W7Y/TT-034	Glacier Benchmark	3331	10927	43.9026	-110.8459	8	3
W7Y/TT-035	Rendezvous Peak	3331	10927	43.5672	-110.9048	8	3
W7Y/TT-036	10921	3329	10921	43.4980	-110.4326	8	3
W7Y/TT-037	10920	3328	10920	43.8950	-110.8254	8	3
W7Y/TT-038	Fossil Mountain	3327	10916	43.6535	-110.9186	8	3
W7Y/TT-039	Raynolds Peak	3325	10910	43.8708	-110.8257	8	3
W7Y/TT-040	Soda Mountain	3313	10870	43.9440	-110.1182	8	3
W7Y/TT-041	10855	3309	10855	43.7754	-110.8475	8	3
W7Y/TT-042	10840	3304	10840	43.4202	-110.5287	8	3
W7Y/TT-043	Elk Mountain	3280	10760	43.9771	-110.8023	8	3
W7Y/TT-044	Jackson Peak	3274	10741	43.4623	-110.6265	8	3
W7Y/TT-045	Hunt, Mount	3287	10783	43.6307	-110.8613	8	3
W7Y/TT-046	Two Ocean Mountain	3269	10724	43.7413	-110.0855	8	3
W7Y/TT-047	Meek, Mount	3256	10681	43.6856	-110.8824	8	3
W7Y/TT-048	10663	3250	10663	43.4540	-110.3228	8	3
W7Y/TT-049	Smokehouse Mountain	3249	10660	43.9011	-110.0583	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-050	10654	3247	10654	43.3770	-110.4874	8	3
W7Y/TT-051	10643	3244	10643	43.7086	-110.9162	8	3
W7Y/TT-052	Angle Mountain	3237	10620	43.8225	-110.1488	8	3
W7Y/TT-053	10564	3220	10564	43.8955	-110.0789	8	3
W7Y/TT-054	Housetop Mountain	3212	10537	43.6243	-110.9470	8	3
W7Y/TT-055	10530	3210	10530	43.4775	-110.5849	8	3
W7Y/TT-056	10526	3208	10526	43.4535	-110.5577	8	3
W7Y/TT-057	Window Peak	3203	10508	43.8565	-110.8534	8	3
W7Y/TT-058	Atlantic Benchmark	3201	10502	44.0103	-110.1356	8	3
W7Y/TT-059	10495	3199	10495	43.9964	-110.1281	8	3
W7Y/TT-060	10484	3196	10484	43.8487	-110.8763	8	3
W7Y/TT-061	10450	3185	10450	43.5973	-110.8713	8	3
W7Y/TT-062	10422	3177	10422	43.9560	-110.8524	8	3
W7Y/TT-063	Taylor Mountain	3155	10352	43.5310	-110.9808	8	3
W7Y/TT-064	Grouse Mountain	3151	10337	43.7221	-110.2572	8	3
W7Y/TT-065	10333	3149	10333	43.9626	-110.8308	8	3
W7Y/TT-066	Leidy, Mount	3147	10326	43.7251	-110.4058	8	3
W7Y/TT-067	Sheridan, Mount	3141	10305	44.2661	-110.5291	8	3
W7Y/TT-068	10268	3130	10268	43.4363	-110.6091	8	3
W7Y/TT-069	Terrace Mountain	3127	10258	43.8748	-110.1447	8	3
W7Y/TT-070	Two Ocean Plateau South	3117	10226	44.0942	-110.1573	8	3
W7Y/TT-071	Hancock, Mount	3113	10214	44.1552	-110.4173	8	3
W7Y/TT-072	Sportsman Ridge	3103	10180	43.4407	-110.2330	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-073	East Leidy	3092	10145	43.7033	-110.3694	8	3
W7Y/TT-074	10140	3091	10140	43.7474	-110.1858	8	3
W7Y/TT-075	Rammel Mountain	3091	10140	43.9029	-110.9016	8	3
W7Y/TT-076	10100	3078	10100	44.1444	-110.1584	8	3
W7Y/TT-077	10096	3077	10096	43.6462	-110.2997	8	3
W7Y/TT-078	Glory, Mount	3074	10086	43.5071	-110.9498	8	3
W7Y/TT-079	Big Game Ridge South	3068	10065	44.1321	-110.3768	8	3
W7Y/TT-080	Lynx Benchmark	3062	10045	44.1812	-110.1798	8	3
W7Y/TT-081	Joy Peak	3060	10041	43.9505	-110.1748	8	3
W7Y/TT-082	Bacon Ridge	3058	10034	43.4073	-110.1074	8	3
W7Y/TT-083	10020	3054	10020	43.6501	-110.2428	8	3
W7Y/TT-084	10013	3052	10013	43.3448	-110.5710	8	3
W7Y/TT-085	Tripod Peak	3039	9971	43.6954	-110.1456	6	3
W7Y/TT-086	9943	3031	9943	43.7782	-110.9172	6	3
W7Y/TT-087	9900	3018	9900	43.7328	-110.1663	6	3
W7Y/TT-088	Burnt Mountain	3017	9899	43.5256	-110.1313	6	3
W7Y/TT-089	Chicken Benchmark	3010	9876	44.2115	-110.3901	6	3
W7Y/TT-090	Bobcat Ridge	3007	9864	44.0254	-110.4712	6	3
W7Y/TT-091	Powder Peak	3006	9862	43.3445	-111.0039	6	3
W7Y/TT-092	9856	3004	9856	44.0760	-110.3416	6	3
W7Y/TT-093	Beaver Mountain	3003	9854	43.2510	-110.6126	6	3
W7Y/TT-094	9814	2991	9814	43.6118	-110.9169	6	3
W7Y/TT-095	Forellen Peak	2979	9772	44.0083	-110.8286	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-096	Hawks Rest	2975	9761	44.1062	-110.0822	6	3
W7Y/TT-097	9740	2969	9740	43.3236	-110.6013	6	3
W7Y/TT-098	Pinyon Peak	2958	9705	44.0618	-110.3995	6	3
W7Y/TT-099	9691	2954	9691	43.6866	-110.3101	6	3
W7Y/TT-100	Green Mountain	2953	9689	43.6744	-110.3155	6	3
W7Y/TT-101	Gravel Peak	2953	9687	44.0300	-110.3321	6	3
W7Y/TT-102	Wildcat Peak	2953	9687	44.0457	-110.5674	6	3
W7Y/TT-104	Starvation Peak	2949	9676	43.4331	-111.0273	6	3
W7Y/TT-105	9649	2941	9649	43.4627	-110.1005	6	3
W7Y/TT-106	Gravel Mountain	2937	9636	43.9250	-110.3640	6	3
W7Y/TT-107	Barlow Peak	2932	9620	44.1826	-110.3777	6	3
W7Y/TT-108	Deer Creek Mountain	2932	9620	43.6152	-110.1909	6	3
W7Y/TT-109	Huckleberry Mountain	2932	9618	44.0879	-110.6004	6	3
W7Y/TT-110	Whetstone Mountain	2929	9610	43.9874	-110.4368	6	3
W7Y/TT-111	9553	2912	9553	43.6932	-110.4665	6	3
W7Y/TT-112	9525	2903	9525	44.0331	-110.5894	6	3
W7Y/TT-113	9522	2902	9522	43.9911	-110.2015	6	3
W7Y/TT-114	Two Ocean Plateau North	2896	9500	44.2607	-110.2025	6	3
W7Y/TT-115	Smoky Hollow Peak	2886	9470	43.4162	-110.9960	6	3
W7Y/TT-116	9420	2871	9420	44.0501	-110.4896	6	3
W7Y/TT-117	9381	2859	9381	43.9950	-110.4870	6	3
W7Y/TT-118	9370	2856	9370	43.4787	-110.6857	6	3
W7Y/TT-119	Overlook Mountain	2856	9370	44.2502	-110.3818	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-120	9365	2854	9365	43.3408	-110.9499	6	3
W7Y/TT-121	9305	2836	9305	43.4228	-110.6585	6	3
W7Y/TT-122	Pass Benchmark	2828	9279	43.4769	-110.9500	6	3
W7Y/TT-123	Survey Peak	2828	9277	44.0399	-110.8502	6	3
W7Y/TT-124	9237	2815	9237	43.9347	-110.3486	6	3
W7Y/TT-125	9236	2815	9235	43.9352	-110.3717	6	3
W7Y/TT-126	9190	2801	9190	43.6765	-110.5076	6	3
W7Y/TT-127	Randolph, Mount	2798	9180	43.8795	-110.3448	6	3
W7Y/TT-128	Flat Mountain	2794	9168	44.3501	-110.4314	6	3
W7Y/TT-129	9167	2794	9167	43.4027	-110.6464	6	3
W7Y/TT-130	9142	2786	9142	43.9160	-110.2272	6	3
W7Y/TT-131	9067	2764	9067	43.9479	-110.3056	6	3
W7Y/TT-132	Dave Adams Hill	2744	9004	44.0404	-110.7684	6	3
W7Y/TT-133	8999	2743	8999	43.3506	-110.5438	6	3
W7Y/TT-134	Pitchstone Plateau	2736	8977	44.2735	-110.7987	6	3
W7Y/TT-135	Berry, Mount	2734	8971	44.0592	-110.7963	6	3
W7Y/TT-136	8968	2733	8968	43.9327	-110.4022	6	3
W7Y/TT-137	Gravel Ridge	2700	8859	43.9290	-110.2971	6	3
W7Y/TT-138	8848	2697	8848	44.4931	-110.6525	6	3
W7Y/TT-139	8770	2673	8770	44.4208	-110.7263	6	3
W7Y/TT-140	Channel Mountain	2665	8745	44.2760	-110.3753	6	3
W7Y/TT-141	Elephant Back Mountain	2661	8730	44.5756	-110.4400	6	3
W7Y/TT-142	8700	2652	8700	43.9956	-110.2702	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-143	Promontory, The	2634	8642	44.3641	-110.2859	6	3
W7Y/TT-144	8515	2595	8515	43.9126	-110.4052	6	3
W7Y/TT-145	Purple Mountain	2593	8506	44.6588	-110.8705	6	3
W7Y/TT-146	Elk Ridge	2576	8451	44.0136	-110.7518	6	3
W7Y/TT-147	8420	2566	8420	43.4426	-110.7068	6	3
W7Y/TT-148	8413	2564	8413	44.1759	-110.5273	6	3
W7Y/TT-149	Munger Mountain	2555	8383	43.3426	-110.7799	6	3
W7Y/TT-150	8340	2542	8340	43.4242	-110.7318	6	3
W7Y/TT-151	8283	2525	8283	43.8986	-110.4166	6	3
W7Y/TT-152	Pilgrim Mountain	2522	8274	43.9403	-110.5781	6	3
W7Y/TT-153	Haynes, Mount	2509	8231	44.6321	-110.9472	6	3
W7Y/TT-154	8043	2452	8043	43.2998	-110.4423	6	3
W7Y/TT-155	Davis Hill	2444	8018	43.8614	-110.4462	6	3
W7Y/TT-156	Taylor Mountain	2441	8010	43.3919	-110.8881	6	3
W7Y/TT-157	Steamboat Mountain	2432	7980	44.0477	-110.7032	4	3
W7Y/TT-158	7948	2423	7948	43.3583	-110.8988	4	3
W7Y/TT-159	7870	2399	7870	43.6028	-110.4359	4	3
W7Y/TT-160	7783	2372	7783	43.2406	-110.8088	4	3
W7Y/TT-161	Signal Mountain	2356	7730	43.8489	-110.5671	4	3
W7Y/TT-162	Blacktail Butte	2343	7688	43.6353	-110.6926	4	3
W7Y/TT-163	Lozier Hill	2333	7655	43.8669	-110.5245	4	3
W7Y/TT-164	7586	2312	7586	43.9074	-110.5556	4	3
W7Y/TT-165	7576	2309	7576	43.3136	-110.7615	4	3
W7Y/TT-166	7521	2292	7521	44.6262	-110.9030	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W7Y/TT-167	Arbor Benchmark	2287	7504	43.3275	-110.6940	4	3
W7Y/TT-168	7481	2280	7481	43.3161	-110.8291	4	3
W7Y/TT-169	7467	2276	7467	43.2672	-110.8001	4	3
W7Y/TT-170	East Gros Ventre Butte	2258	7408	43.4846	-110.7796	4	3
W7Y/TT-171	West Gros Ventre Butte	2237	7339	43.5365	-110.7998	4	3
W7Y/TT-172	7260	2213	7260	43.3614	-110.8511	4	3
W7Y/TT-173	7030	2143	7030	43.9900	-111.0329	4	3
W7Y/TT-174	6902	2104	6902	43.4851	-110.8058	2	3
W7Y/TT-175	6794	2071	6794	43.4681	-110.7974	2	3
W7Y/TT-176	Eagles Rest Peak	3431	11258	43.8985	-110.7589	8	3
W7Y/TT-177	Rockchuck Peak	3397	11144	43.7882	-110.7679	8	3
W7Y/TT-178	9700	2957	9700	43.7129	-110.3894	6	3
W7Y/TT-179	8870	2704	8870	44.4644	-110.9941	6	3
W7Y/TT-180	7915	2412	7915	43.8561	-110.2201	4	3
W7Y/TT-181	7155	2181	7155	43.5141	-110.7587	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8M/LP-001	Grove Hill	521	1708	44.1377	-85.3447	6	3
W8M/LP-002	Briar Hill	520	1706	44.3661	-85.6794	6	3
W8M/LP-003	Indian Springs Lookout	481	1579	44.2997	-84.3953	4	0
W8M/LP-004	Hudson Lookout	476	1561	45.1713	-84.7519	4	0
W8M/LP-005	Portage Lake Lookout	471	1545	44.5777	-84.7979	4	0
W8M/LP-006	Emmet County HP	407	1336	45.4736	-84.9498	2	0
W8M/LP-007	Nubs Knob	407	1336	45.4669	-84.9012	2	0
W8M/LP-008	1304	397	1304	45.3253	-84.8776	2	0
W8M/LP-009	Mount Christie	392	1285	42.8849	-83.3255	2	0
W8M/LP-010	Hillsdale County HP	392	1285	41.8872	-84.6202	2	0
W8M/LP-011	Thunder Mountain	387	1271	45.1935	-84.8287	2	0
W8M/LP-012	1254	382	1254	45.4997	-85.0275	2	0
W8M/LP-013	Grand Traverse County HP	372	1222	44.7671	-85.7095	2	0
W8M/LP-014	Boyne Mountain	352	1156	45.1605	-84.9417	2	0
W8M/LP-015	Buck Hills	346	1136	44.5237	-85.9989	2	0
W8M/LP-016	1126	343	1126	44.4904	-86.0669	2	0
W8M/LP-017	1123	342	1123	45.3648	-84.8567	2	0
W8M/LP-018	1107	337	1107	45.2318	-84.8884	2	0
W8M/LP-019	Empire Bluffs	337	1107	44.7962	-86.0727	2	0
W8M/LP-020	1092	333	1092	44.9059	-85.9219	1	0
W8M/LP-021	Richardson Hill	332	1090	45.1795	-85.0955	1	0
W8M/LP-022	Shauger Hill	330	1082	44.8596	-86.0655	1	0
W8M/LP-023	Rose Benchmark	328	1076	43.5886	-86.3325	1	0
W8M/LP-024	1074	327	1074	44.9440	-85.7806	1	0
W8M/LP-025	1072	327	1072	45.2098	-84.9465	1	0
W8M/LP-026	Swenson Benchmark	317	1041	45.0821	-85.6461	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8M/LP-027	1041	317	1041	45.2741	-84.9379	1	0
W8M/LP-028	1025	312	1025	44.8847	-85.9978	1	0
W8M/LP-029	South Manitou Island	307	1008	45.0113	-86.1484	1	0
W8M/LP-030	1008	307	1008	45.0730	-85.1242	1	0
W8M/LP-031	North Manitou Island	302	992	45.1459	-86.0454	1	0
W8M/LP-032	Kirby Benchmark	297	976	44.6472	-86.2096	1	0
W8M/LP-033	976	297	976	44.9677	-85.9242	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8M/UP-001	Mount Arvon	603	1979	46.7558	-88.1554	8	3
W8M/UP-002	Summit Peak	597	1960	46.7475	-89.7716	6	3
W8M/UP-003	1899	579	1899	46.7555	-88.2185	6	3
W8M/UP-004	Underwood Hill	572	1878	46.6511	-89.8171	6	3
W8M/UP-005	1845	562	1845	46.6511	-87.7725	6	3
W8M/UP-006	1794	547	1794	46.4923	-90.0250	6	3
W8M/UP-007	Bergland Lookout	541	1775	46.6772	-89.5775	6	3
W8M/UP-008	1770	539	1770	46.4868	-90.0706	6	3
W8M/UP-009	Bass Benchmark	532	1745	46.6329	-89.7265	6	3
W8M/UP-010	1741	531	1741	46.6414	-89.5676	6	3
W8M/UP-011	1725	526	1725	46.6183	-89.5252	6	3
W8M/UP-012	1615	492	1615	46.5994	-89.9578	4	0
W8M/UP-013	1613	492	1613	46.6727	-89.4641	4	0
W8M/UP-014	Norwich Lookout	491	1610	46.6656	-89.3790	4	0
W8M/UP-015	1605	489	1605	46.7127	-89.4299	4	0
W8M/UP-016	Cuyahoga Peak	487	1599	46.8136	-89.7130	4	0
W8M/UP-017	1597	487	1597	46.6748	-89.3416	4	0
W8M/UP-018	Mount Benison	482	1581	46.8642	-87.9605	4	0
W8M/UP-019	1572	479	1572	46.6993	-89.3547	4	0
W8M/UP-020	Millie Hill	479	1570	45.8208	-88.0440	4	0
W8M/UP-021	1566	477	1566	46.6181	-90.1611	4	0
W8M/UP-022	Mount Horace Greeley	472	1550	47.3702	-88.1706	4	0
W8M/UP-023	Copper Peak	472	1550	46.6007	-90.0899	4	0
W8M/UP-024	Ives Hill	472	1548	46.8239	-87.8348	4	0
W8M/UP-025	1535	468	1535	46.9470	-88.8380	4	0
W8M/UP-026	1530	466	1530	45.8372	-87.9720	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8M/UP-027	Pine Mountain	464	1523	45.8330	-88.0819	4	0
W8M/UP-028	Huron Mountain	462	1517	46.8781	-87.9214	4	0
W8M/UP-029	Oak Bluff	459	1507	46.7265	-89.2777	4	0
W8M/UP-030	Super Benchmark	457	1500	46.8800	-87.9836	4	0
W8M/UP-031	1496	456	1496	46.8126	-89.6709	4	0
W8M/UP-032	Mount Homer	447	1468	46.8539	-87.9043	4	0
W8M/UP-033	Adventure Mountain	447	1468	46.7710	-89.0827	4	0
W8M/UP-034	Mount Houghton	447	1466	47.4071	-87.9414	4	0
W8M/UP-035	Mount Bohemia	447	1465	47.3918	-88.0137	4	0
W8M/UP-036	1451	442	1451	46.7736	-87.7366	4	0
W8M/UP-037	Cliff Range	442	1450	47.3602	-88.3322	4	0
W8M/UP-038	1435	437	1435	46.7938	-87.8020	4	0
W8M/UP-039	C Shaft Hill	437	1434	46.7330	-89.1663	4	0
W8M/UP-040	1418	432	1418	46.7572	-87.7028	4	0
W8M/UP-041	1417	432	1417	46.8035	-87.8380	4	0
W8M/UP-042	Mount Desor	425	1394	47.9559	-89.0116	2	0
W8M/UP-043	Ishpeming Point	418	1370	47.9942	-88.9151	2	0
W8M/UP-044	Rocky Ridge	418	1370	47.4524	-87.9695	2	0
W8M/UP-045	Brockway Mountain	411	1350	47.4643	-87.9685	2	0
W8M/UP-046	Mount Ives	408	1338	46.8569	-87.8608	2	0
W8M/UP-047	Mount Lookout	407	1335	47.4482	-88.1022	2	0
W8M/UP-048	East Bluff	405	1330	47.4460	-87.7938	2	0
W8M/UP-049	Brier Hill	405	1330	45.7874	-87.8648	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8M/UP-050	1310	399	1310	47.2637	-88.4464	2	0
W8M/UP-051	Hogback Mountain	375	1230	46.6049	-87.4894	2	0
W8M/UP-052	Trout Mountain	372	1222	46.8657	-87.8903	2	0
W8M/UP-053	1205	367	1205	46.7372	-87.6578	2	0
W8M/UP-054	Luce County HP	365	1197	46.5176	-85.8542	2	0
W8M/UP-055	1190	363	1190	47.3993	-87.8935	2	0
W8M/UP-056	Bald Mountain	362	1189	46.8828	-88.0386	2	0
W8M/UP-057	Feldtmann Ridge	358	1173	47.8611	-89.0923	2	0
W8M/UP-058	Pikes Peak	357	1172	46.8297	-88.3368	2	0
W8M/UP-059	Mount Ojibway	351	1150	48.1092	-88.6062	2	0
W8M/UP-060	Limestone Mountain	346	1135	46.8058	-88.7026	2	0
W8M/UP-061	Chippewa County HP	334	1095	46.4253	-84.9463	1	0
W8M/UP-062	Sugarloaf Mountain	326	1070	46.6046	-87.4550	1	0
W8M/UP-063	Mackinac County HP	306	1005	46.1204	-84.5230	1	0
W8M/UP-064	Grand Island	301	989	46.5258	-86.6910	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8O/CT-001	Campbell Hill	472	1549	40.3703	-83.7201	4	0
W8O/CT-002	Flint Ridge	381	1250	39.9845	-82.2891	2	0
W8O/CT-003	Fairfield County HP	380	1246	39.6756	-82.6759	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8O/NE-001	Noblet Benchmark	462	1515	40.7273	-82.6169	4	0
W8O/NE-002	Round Knob	441	1446	40.6719	-80.6723	4	0
W8O/NE-003	Ashland County HP	430	1410	40.7382	-82.3177	4	0
W8O/NE-004	Sugarloaf	426	1396	41.3996	-81.1038	2	0
W8O/NE-005	Holmes County HP	424	1390	40.5940	-82.1522	2	0
W8O/NE-006	Tuscarawas County HP	424	1390	40.4369	-81.6064	2	0
W8O/NE-007	Summit County HP	404	1325	41.2492	-81.6604	2	0
W8O/NE-008	1170	357	1170	40.2548	-81.7913	2	0
W8O/NE-009	Taylors Hill	344	1130	40.4466	-80.6147	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8O/SE-001	Farrell Hill	414	1358	39.2598	-83.2379	2	0
W8O/SE-002	Scioto County HP	411	1350	38.9352	-83.1544	2	0
W8O/SE-003	Horseback Knob	409	1342	39.2378	-83.0907	2	0
W8O/SE-004	1310	399	1310	38.7123	-83.2569	2	0
W8O/SE-005	Rocky Knob	399	1310	39.3672	-82.9179	2	0
W8O/SE-006	Nevins Hill	392	1287	39.2736	-83.3268	2	0
W8O/SE-007	High Hill	392	1285	39.8342	-81.7672	2	0
W8O/SE-008	Staley Knob	387	1270	39.1095	-83.3288	2	0
W8O/SE-009	Bunker Hill	386	1265	39.3751	-82.9470	2	0
W8O/SE-010	Palmer Mountain	381	1250	39.0813	-83.3670	2	0
W8O/SE-011	1230	375	1230	39.3701	-82.8759	2	0
W8O/SE-012	1225	373	1225	39.4053	-82.8208	2	0
W8O/SE-013	Jasper Knob	363	1190	39.0359	-83.0631	2	0
W8O/SE-014	Schiff Benchmark	363	1190	39.3235	-83.0621	2	0
W8O/SE-015	1190A	363	1190	39.2910	-83.0254	2	0
W8O/SE-016	1190B	363	1190	39.3454	-82.7887	2	0
W8O/SE-017	1170	357	1170	39.0823	-82.9293	2	0
W8O/SE-018	1161	354	1161	38.9463	-83.0653	2	0
W8O/SE-019	McLaughlin Benchmark	351	1150	38.9467	-82.9382	2	0
W8O/SE-020	Rattlesnake Knob	351	1150	39.3626	-82.8343	2	0
W8O/SE-021	1146	349	1146	38.7930	-82.9723	2	0
W8O/SE-022	Campbell Hill	344	1130	38.8732	-83.0310	2	0
W8O/SE-023	1116	340	1116	38.9215	-82.9974	2	0
W8O/SE-024	Highlands, The	338	1110	40.1184	-82.0360	2	0
W8O/SE-025	1104	336	1104	39.3757	-83.1418	2	0
W8O/SE-026	1090A	332	1090	39.2276	-82.8283	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8O/SE-027	1090B	332	1090	38.8621	-83.0694	1	0
W8O/SE-028	Rattlesnake Knob	326	1070	39.2864	-82.8563	1	0
W8O/SE-029	Lawrence County HP	323	1061	38.6637	-82.6095	1	0
W8O/SE-030	1055	322	1055	39.2255	-82.7569	1	0
W8O/SE-031	1050	320	1050	38.8486	-82.9792	1	0
W8O/SE-032	Fairview Lookout	320	1050	38.6817	-82.3312	1	0
W8O/SE-033	Newman Hill	318	1043	38.9171	-83.2633	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8O/SW-001	Washburn Hill	409	1343	39.1377	-83.4258	2	0
W8O/SW-002	Reeds Hill	403	1321	39.1216	-83.4218	2	0
W8O/SW-003	Peach Mountain	387	1270	38.8954	-83.3621	2	0
W8O/SW-004	1270	387	1270	38.7326	-83.4275	2	0
W8O/SW-005	Greenbrier Ridge	386	1265	38.7554	-83.4435	2	0
W8O/SW-006	1250	381	1250	38.7145	-83.4264	2	0
W8O/SW-007	1230	375	1230	38.8035	-83.3609	2	0
W8O/SW-008	Coleman Ridge	375	1230	38.8521	-83.3495	2	0
W8O/SW-009	1190	363	1190	38.7934	-83.4009	2	0
W8O/SW-010	Grassy Hill	344	1130	38.9176	-83.2843	2	0
W8O/SW-011	Tolle Hill	342	1122	38.9466	-83.3410	2	0
W8O/SW-012	Hamilton County HP	294	965	39.1901	-84.5717	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/EP-001	Third Hill Mountain	662	2172	39.4388	-78.1946	4	0
W8V/EP-002	Sideling Hill	618	2029	39.5312	-78.3968	4	0
W8V/EP-003	Jefferson County HP	522	1713	39.1618	-77.8153	2	0
W8V/EP-004	Roundtop	515	1690	39.4199	-78.0891	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/HM-001	3361	1024	3361	37.7729	-81.5595	8	3
W8V/HM-002	3282	1000	3282	37.8182	-81.5168	6	3
W8V/HM-003	Cherry Pond Mountain	896	2940	37.8254	-81.5484	6	3
W8V/HM-004	2838	865	2838	37.6798	-81.7470	6	3
W8V/HM-005	2658	810	2658	37.7193	-81.7442	4	0
W8V/HM-006	2580	786	2580	37.7124	-81.7894	4	0
W8V/HM-007	Horsepen Mountain	769	2524	37.6407	-81.9934	4	0
W8V/HM-008	2460	749	2460	37.6678	-81.9794	4	0
W8V/HM-009	2455	748	2455	37.7127	-81.8344	4	0
W8V/HM-010	2336	712	2336	37.7008	-81.8867	4	0
W8V/HM-011	2300	701	2300	37.5490	-81.8559	4	0
W8V/HM-012	2260	688	2260	37.7094	-81.9542	4	0
W8V/HM-013	2124	647	2124	37.8838	-81.9349	4	0
W8V/HM-014	2100	640	2100	37.6789	-81.8649	4	0
W8V/HM-015	2020	615	2020	37.8766	-82.0120	4	0
W8V/HM-016	2007	611	2007	37.7709	-82.0010	4	0
W8V/HM-017	1998	608	1998	37.9555	-81.9108	2	0
W8V/HM-018	1936	590	1936	37.8700	-82.0404	2	0
W8V/HM-019	1830	557	1830	38.0067	-81.8598	2	0
W8V/HM-020	1809	551	1809	38.0007	-81.9024	2	0
W8V/HM-021	1808	551	1808	38.0261	-81.8524	2	0
W8V/HM-022	1789	545	1789	37.9161	-82.0083	2	0
W8V/HM-023	Godby Knob	528	1735	37.9494	-81.9840	2	0
W8V/HM-024	Hoover Knob	521	1712	37.9381	-82.1755	2	0
W8V/HM-025	1704	519	1704	37.8406	-82.0342	2	0
W8V/HM-026	1704	519	1704	38.0325	-81.9062	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/HM-027	1698	517	1698	37.9119	-82.1611	1	0
W8V/HM-028	1688	514	1688	37.9451	-82.0395	1	0
W8V/HM-029	1637	498	1637	38.0152	-81.9597	1	0
W8V/HM-030	1598	487	1598	37.9627	-81.9988	1	0
W8V/HM-031	1595	486	1595	37.9186	-82.1097	1	0
W8V/HM-032	Striker Benchmark	481	1580	37.9738	-82.0775	1	0
W8V/HM-033	1563	476	1563	37.9471	-82.0751	1	0
W8V/HM-034	1539	469	1539	37.9875	-82.0122	1	0
W8V/HM-035	1500	457	1500	37.8903	-82.3711	1	0
W8V/HM-036	1470	448	1470	38.0751	-81.8566	1	0
W8V/HM-037	1224	373	1224	38.0223	-82.1200	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/MC-001	Brushy Knobs South	992	3256	39.3564	-79.5545	6	3
W8V/MC-002	Elliott Benchmark	962	3157	39.1425	-79.8333	6	3
W8V/MC-003	Gregg Knob	959	3149	39.5014	-79.5334	6	3
W8V/MC-004	3140	957	3140	39.0370	-79.8725	6	3
W8V/MC-005	3060	932	3060	39.0935	-79.8506	6	3
W8V/MC-006	2952	899	2952	39.3747	-79.6680	6	3
W8V/MC-007	Sinclair Ridge	796	2614	39.2707	-79.7189	4	0
W8V/MC-008	High Ridge	771	2530	39.2929	-79.6819	4	0
W8V/MC-009	Sarver Benchmark	714	2343	39.5566	-79.8612	4	0
W8V/MC-010	2290	697	2290	39.5989	-79.8286	4	0
W8V/MC-011	King Knob	594	1950	39.1762	-80.1060	2	0
W8V/MC-012	1950	594	1950	39.2373	-79.9656	2	0
W8V/MC-013	Copeland Knob	539	1770	39.3069	-80.1428	2	0
W8V/MC-014	Catherines Knob	523	1718	39.6334	-80.2292	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/ML-001	3180	969	3180	38.4527	-80.4024	6	3
W8V/ML-002	Cottle Knob	929	3048	38.3604	-80.6470	6	3
W8V/ML-003	2940	896	2940	38.4529	-80.4540	6	3
W8V/ML-004	Wildcat Knob	871	2860	38.3239	-80.7338	6	3
W8V/ML-005	2792	851	2792	38.3945	-80.6037	6	3
W8V/ML-006	2770	844	2770	38.4739	-80.3794	6	3
W8V/ML-007	2660	810	2660	38.3365	-80.7476	4	0
W8V/ML-008	2580	786	2580	38.3204	-80.8546	4	0
W8V/ML-009	Lonetree Mountain	786	2580	38.2821	-80.8688	4	0
W8V/ML-010	2547	776	2547	38.3534	-80.8195	4	0
W8V/ML-011	Potato Knob	749	2460	38.6391	-80.3270	4	0
W8V/ML-012	Panther Mountain	725	2380	38.2448	-80.9993	4	0
W8V/ML-013	2300	701	2300	38.2442	-81.0701	4	0
W8V/ML-014	2300	701	2300	38.2589	-80.9018	4	0
W8V/ML-015	1887	575	1887	38.6725	-80.4839	2	0
W8V/ML-016	Coon Knob	554	1818	38.6149	-80.7802	2	0
W8V/ML-017	Sugar Knob	545	1790	38.7942	-80.4747	2	0
W8V/ML-018	1781	542	1781	38.7083	-80.7384	2	0
W8V/ML-019	Sugar Knob	515	1690	38.7041	-80.8117	1	0
W8V/ML-020	Sugarloaf	515	1690	39.0343	-80.5636	1	0
W8V/ML-021	Berry Benchmark	507	1664	38.7460	-80.6461	1	0
W8V/ML-022	Millstone Benchmark	502	1650	39.1204	-80.5089	1	0
W8V/ML-023	Pilot Knob	490	1610	38.5274	-81.1316	1	0
W8V/ML-024	1610	490	1610	38.8330	-80.6405	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/MV-001	2455	748	2455	37.6245	-82.0183	4	0
W8V/MV-002	2340	713	2340	37.6049	-81.9995	4	0
W8V/MV-003	2340	713	2340	37.6706	-82.0433	4	0
W8V/MV-004	2340	713	2340	37.6190	-82.0957	4	0
W8V/MV-005	2330	710	2330	37.6399	-81.8406	4	0
W8V/MV-006	2078	633	2078	37.6627	-82.1805	4	0
W8V/MV-007	2031	619	2031	37.6505	-82.1546	4	0
W8V/MV-008	1972	601	1972	37.6853	-82.1989	2	0
W8V/MV-009	1949	594	1949	37.6575	-82.2073	2	0
W8V/MV-010	1940	591	1940	37.7164	-82.1383	2	0
W8V/MV-011	1900	579	1900	37.8693	-82.2089	2	0
W8V/MV-012	1887	575	1887	37.6912	-82.2398	2	0
W8V/MV-013	Antley Knob	562	1846	37.8793	-82.3204	2	0
W8V/MV-014	1775	541	1775	37.5703	-82.1131	2	0
W8V/MV-015	1580	481	1580	37.8127	-82.2425	1	0
W8V/MV-016	1540	469	1540	37.8873	-82.3603	1	0

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SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/NP-001	Owlshead	440	1444	39.4390	-80.9571	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/NR-001	Grassy Knob	1335	4380	38.0654	-80.4968	10	3
W8V/NR-002	Cross Mountain	1276	4189	37.9726	-80.5905	8	3
W8V/NR-003	Keeney Knob	1196	3927	37.7734	-80.7052	8	3
W8V/NR-004	Fork Mountain	1194	3918	37.4632	-80.4934	8	3
W8V/NR-005	Sugar Knob	1176	3860	38.1988	-80.4887	8	3
W8V/NR-006	Ivy Knob	1103	3620	37.7877	-81.4911	8	3
W8V/NR-007	Boggs Knob	1103	3620	37.9196	-80.7801	8	3
W8V/NR-008	Droop Mountain	1096	3597	38.0467	-80.2646	8	3
W8V/NR-009	Huff Knob	1091	3580	37.5895	-81.1145	8	3
W8V/NR-010	Bluff Mountain	1078	3540	37.5190	-81.2098	8	3
W8V/NR-011	Little Sewell Mountain	1075	3530	37.9335	-80.6977	8	3
W8V/NR-012	Myles Knob	1054	3460	37.9749	-80.8068	8	3
W8V/NR-013	Freezeland Mountain	1042	3420	37.7142	-80.9544	8	3
W8V/NR-014	3420	1042	3420	37.4237	-81.3066	8	3
W8V/NR-015	Elk Knob	1039	3410	37.6220	-80.3779	8	3
W8V/NR-016	Coal River Mountain	1033	3390	37.8811	-81.3907	8	3
W8V/NR-017	High Head Mountain	1022	3355	37.5979	-80.3201	8	3
W8V/NR-018	Kates Mountain	1018	3340	37.7638	-80.3016	8	3
W8V/NR-019	Bickett Knob	1014	3328	37.6312	-80.5653	8	3
W8V/NR-020	Greenbrier Mountain	1013	3326	37.8173	-80.3265	8	3
W8V/NR-021	Slabcamp Mountain	1012	3323	38.0095	-80.2117	8	3
W8V/NR-022	3302	1006	3302	37.7603	-81.5787	8	3
W8V/NR-023	Hopkins Mountain	1004	3294	37.9459	-80.2528	6	3
W8V/NR-024	Goddard Mountain	1001	3287	37.9343	-80.7476	6	3
W8V/NR-025	3284	1000	3284	38.0276	-80.2003	6	3
W8V/NR-026	Black Oak Mountain	996	3268	37.3642	-81.1816	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/NR-027	Rich Mountain	993	3260	37.6859	-80.3744	6	3
W8V/NR-028	Hump Mountain	993	3260	37.8148	-80.8752	6	3
W8V/NR-029	Lick Knob	993	3260	37.9477	-81.3083	6	3
W8V/NR-030	Big Swell Mountain	979	3212	37.7705	-80.8181	6	3
W8V/NR-031	Flat Top Mountain	976	3203	37.6801	-80.5784	6	3
W8V/NR-032	Brushy Mountain	969	3180	37.8084	-80.2463	6	3
W8V/NR-033	White Rock Mountain	966	3172	37.7610	-80.3739	6	3
W8V/NR-034	Stony Ridge	966	3170	37.2830	-81.2054	6	3
W8V/NR-035	Middle Mountain	964	3165	37.6332	-80.3110	6	3
W8V/NR-036	Gap Mountain	963	3162	37.5511	-80.4473	6	3
W8V/NR-037	O'Neill Knob	960	3152	37.7776	-80.2609	6	3
W8V/NR-038	Pinnacle	954	3131	37.3251	-81.2857	6	3
W8V/NR-039	Moss Mountain	949	3116	37.6281	-80.2826	6	3
W8V/NR-040	Coles Mountain	944	3100	37.8909	-80.2478	6	3
W8V/NR-041	Bent Mountain	944	3100	37.4680	-81.0004	6	3
W8V/NR-042	3100	944	3100	37.9696	-81.3421	6	3
W8V/NR-043	3070	935	3070	37.3092	-81.1085	6	3
W8V/NR-044	3060	932	3060	37.8966	-81.3011	6	3
W8V/NR-045	3036	925	3036	37.5884	-80.3915	6	3
W8V/NR-046	Burning Rock	920	3020	37.6941	-81.6975	6	3
W8V/NR-047	3002	915	3002	37.7415	-81.4220	6	3
W8V/NR-048	Panther Knob	896	2940	37.7224	-81.6212	6	3
W8V/NR-049	Round Mountain	896	2940	37.9088	-80.2700	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/NR-050	Muddy Creek Mountain	893	2930	37.7924	-80.5192	6	3
W8V/NR-051	Miller Ridge	886	2910	37.8917	-80.4608	6	3
W8V/NR-052	2904	885	2904	37.5751	-80.8394	6	3
W8V/NR-053	2882	878	2882	37.7270	-81.5087	6	3
W8V/NR-054	Weaver Knob	875	2871	37.8617	-80.4494	6	3
W8V/NR-055	2848	868	2848	38.0410	-81.2028	6	3
W8V/NR-056	Shawnee Mountain	859	2820	37.4033	-81.4353	6	3
W8V/NR-057	2820	859	2820	37.2275	-81.5567	6	3
W8V/NR-058	Garden Ground Mountain	856	2809	37.8982	-81.0837	6	3
W8V/NR-059	Payne Knob	854	2805	38.0119	-81.3165	6	3
W8V/NR-060	2780	847	2780	37.6978	-81.5781	6	3
W8V/NR-061	2774	845	2774	37.7157	-81.6663	6	3
W8V/NR-062	Wolf Creek Mountain	841	2762	37.6772	-80.6676	6	3
W8V/NR-063	Pynes Mountain	837	2748	37.5288	-80.5635	6	3
W8V/NR-064	2706	824	2706	37.9980	-81.2539	6	3
W8V/NR-065	Packs Mountain	812	2665	37.9239	-81.2178	4	0
W8V/NR-066	High Top	786	2581	37.5750	-80.7068	4	0
W8V/NR-067	2580	786	2580	37.8079	-81.3738	4	0
W8V/NR-068	2580	786	2580	38.0182	-81.1645	4	0
W8V/NR-069	Walnut Knob	782	2568	37.5312	-80.6170	4	0
W8V/NR-070	Gauley Mountain	776	2547	38.1528	-81.1151	4	0
W8V/NR-071	2540	774	2540	37.6435	-81.6090	4	0
W8V/NR-072	2540	774	2540	37.2506	-81.6203	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/NR-073	2540	774	2540	37.6513	-81.4793	4	0
W8V/NR-074	Haystack Mountain	767	2518	37.9557	-81.2076	4	0
W8V/NR-075	Hensley Knob	764	2508	37.4952	-81.7372	4	0
W8V/NR-076	2507	764	2507	37.3161	-81.6485	4	0
W8V/NR-077	2497	761	2497	38.1555	-81.0808	4	0
W8V/NR-078	2404	732	2404	37.6334	-81.6330	4	0
W8V/NR-079	2382	726	2382	37.2843	-81.6835	4	0
W8V/NR-080	2358	718	2358	37.5138	-81.8289	4	0
W8V/NR-081	2300	701	2300	37.5644	-81.7597	4	0
W8V/NR-082	2300	701	2300	37.9513	-81.5052	4	0
W8V/NR-083	Big Bend Mountain	697	2290	37.6327	-80.7745	4	0
W8V/NR-084	2284	696	2284	37.5648	-81.5619	4	0
W8V/NR-085	2260	688	2260	37.5085	-81.7987	4	0
W8V/NR-086	2220	676	2220	38.1425	-81.2364	4	0
W8V/NR-087	2158	657	2158	37.6841	-81.6341	4	0
W8V/NR-088	2132	649	2132	37.5484	-81.8137	4	0
W8V/NR-089	2060	627	2060	37.5925	-81.7386	4	0
W8V/NR-090	2041	622	2041	37.4811	-81.8685	4	0
W8V/NR-091	2020	615	2020	37.6077	-81.6828	4	0
W8V/NR-092	2020	615	2020	37.4724	-81.9225	4	0
W8V/NR-093	1980	603	1980	38.2173	-81.1332	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-001	Spruce Knob	1481	4861	38.6998	-79.5327	10	3
W8V/PH-002	Bald Knob	1481	4860	38.4481	-79.9313	10	3
W8V/PH-003	Thorny Benchmark	1481	4860	38.3949	-79.9918	10	3
W8V/PH-004	4780	1456	4780	38.4695	-79.9964	10	3
W8V/PH-005	Porte Crayon, Mount	1453	4770	38.9290	-79.4562	10	3
W8V/PH-006	4757	1449	4757	38.4918	-79.9096	10	3
W8V/PH-007	Red Spruce Knob	1433	4703	38.3263	-80.1541	10	3
W8V/PH-008	4700	1432	4700	38.5651	-79.8672	10	3
W8V/PH-009	Snyder Knob	1432	4700	38.5365	-79.9640	10	3
W8V/PH-010	Beech Flat Knob	1427	4682	38.4973	-79.9698	10	3
W8V/PH-011	Pharis Knob	1424	4675	38.7410	-79.6273	10	3
W8V/PH-012	Big Spruce Knob	1424	4673	38.2626	-80.2051	10	3
W8V/PH-013	Black Mountain	1408	4620	38.2352	-80.2382	10	3
W8V/PH-014	Picea Benchmark	1406	4613	38.7965	-79.4710	10	3
W8V/PH-015	Elleber Knob	1400	4595	38.4201	-79.7226	10	3
W8V/PH-016	Kile Knob	1398	4588	38.6162	-79.4820	10	3
W8V/PH-017	Gay Knob	1395	4580	38.3166	-80.0701	10	3
W8V/PH-018	Ward Knob	1385	4545	38.5160	-79.9646	10	3
W8V/PH-019	Panther Knob	1374	4508	38.5635	-79.4953	10	3
W8V/PH-020	Snowy Mountain	1373	4505	38.5536	-79.5338	10	3
W8V/PH-021	Kennison Mountains HP	1371	4500	38.2036	-80.3145	10	3
W8V/PH-022	Briery Knob	1371	4500	38.1443	-80.3446	10	3
W8V/PH-023	Weiss Knob	1359	4460	38.9937	-79.4298	10	3
W8V/PH-024	Gaudineer Knob	1359	4460	38.6145	-79.8440	10	3
W8V/PH-025	Gibson Knob	1359	4460	38.3782	-80.0545	10	3
W8V/PH-026	Job Knob	1354	4445	38.8684	-79.5224	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-027	Barton Knob	1351	4434	38.6166	-79.9296	10	3
W8V/PH-028	Brierpatch Mountain	1350	4430	38.8917	-79.5197	10	3
W8V/PH-029	Elk Mountain	1349	4429	38.5029	-80.1040	10	3
W8V/PH-030	Middle Mountain	1347	4420	38.4364	-80.0934	10	3
W8V/PH-031	Cunningham Knob	1340	4397	38.7024	-79.6629	10	3
W8V/PH-032	Rich Mountain	1318	4325	38.7550	-79.6375	10	3
W8V/PH-033	Burner Mountain	1308	4293	38.5882	-79.7565	8	3
W8V/PH-034	Haines Knob	1299	4265	38.8649	-79.5772	8	3
W8V/PH-035	4260	1298	4260	38.7796	-79.5835	8	3
W8V/PH-036	4245	1293	4245	38.7660	-79.5980	8	3
W8V/PH-037	Smoke Camp Knob	1291	4237	38.5532	-79.7040	8	3
W8V/PH-038	Cloverlick Mountain	1286	4220	38.3287	-80.0395	8	3
W8V/PH-039	4193	1278	4193	38.6717	-79.8155	8	3
W8V/PH-040	4165	1269	4165	38.7836	-79.6166	8	3
W8V/PH-041	Pointy Knob	1263	4145	39.0300	-79.4984	8	3
W8V/PH-042	Brushy Mountain	1258	4128	38.5230	-79.5084	8	3
W8V/PH-043	4109	1252	4109	38.9007	-79.5659	8	3
W8V/PH-044	4104	1250	4104	38.8411	-79.5391	8	3
W8V/PH-045	Mingo Knob	1249	4100	38.4743	-80.0883	8	3
W8V/PH-046	Winkler Benchmark	1237	4060	38.6106	-80.1781	8	3
W8V/PH-047	4020	1225	4020	38.5615	-80.1302	8	3
W8V/PH-048	Stuart Knob	1225	4020	38.9373	-79.7107	8	3
W8V/PH-049	Pond Lick Mountain	1222	4012	38.8912	-79.7365	8	3
W8V/PH-050	3923	1195	3923	38.8222	-79.7177	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-051	McGowan Mountain	1192	3912	38.9834	-79.6942	8	3
W8V/PH-052	3860	1176	3860	38.9554	-79.6318	8	3
W8V/PH-053	Mozark Mountain	1171	3843	39.0433	-79.5598	8	3
W8V/PH-054	High Knob	1164	3820	38.8291	-79.3358	8	3
W8V/PH-055	Big Knob	1164	3820	38.9062	-79.6725	8	3
W8V/PH-056	Shavers Benchmark	1152	3780	38.9961	-79.6016	8	3
W8V/PH-057	Michael Mountain	1127	3698	38.2905	-79.9035	8	3
W8V/PH-058	Backbone Mountain	1116	3662	39.1475	-79.5706	8	3
W8V/PH-059	Brushy Mountain	1115	3660	38.1560	-80.0184	8	3
W8V/PH-060	Rich Benchmark	1115	3660	38.8338	-79.9394	8	3
W8V/PH-061	3660	1115	3660	38.5663	-79.8040	8	3
W8V/PH-062	Beaverdam Ridge	1093	3589	38.8398	-79.6331	8	3
W8V/PH-063	Sandy Ridge	1091	3580	38.5271	-79.8142	8	3
W8V/PH-064	Middle Mountain	1091	3580	38.0621	-80.0468	8	3
W8V/PH-065	3573	1089	3573	39.0581	-79.6356	8	3
W8V/PH-066	North Fork Benchmark	1082	3553	38.9363	-79.2725	8	3
W8V/PH-067	3478	1060	3478	38.4872	-79.8364	8	3
W8V/PH-068	Thorny Creek Mountain	1054	3460	38.3136	-79.9459	8	3
W8V/PH-069	Marlin Mountain	1042	3420	38.2275	-80.0144	8	3
W8V/PH-070	Little Mountain	1042	3420	38.4292	-79.8636	8	3
W8V/PH-071	Long Ridge	1039	3411	38.6389	-79.2902	8	3
W8V/PH-072	Castle Mountain	1039	3410	38.6461	-79.4177	8	3
W8V/PH-073	Big Ridge	1039	3410	38.3836	-79.8276	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-074	Socrates Mountain	1032	3387	38.5981	-79.2911	8	3
W8V/PH-075	Thomas Mountain	1030	3380	38.3494	-79.9193	8	3
W8V/PH-076	Buckley Mountain	1030	3380	38.1849	-80.0580	8	3
W8V/PH-077	Peters Mountain	1018	3340	38.3734	-79.9052	8	3
W8V/PH-078	3337	1017	3337	38.6213	-79.5202	8	3
W8V/PH-079	Bears Hell	1014	3327	39.0287	-78.8700	8	3
W8V/PH-080	Brushy Mountain	1009	3312	38.6744	-79.3684	8	3
W8V/PH-081	River Hill	1005	3300	38.5917	-79.5352	8	3
W8V/PH-082	Watoga Benchmark	1005	3300	38.1252	-80.1164	8	3
W8V/PH-083	High Knob	1001	3287	38.5464	-79.3185	6	3
W8V/PH-084	Peters Mountain	996	3268	38.6760	-79.3917	6	3
W8V/PH-085	Elliott Ridge	993	3260	38.8504	-79.8037	6	3
W8V/PH-086	Spice Ridge	981	3220	38.0491	-80.1853	6	3
W8V/PH-087	High Knob	976	3203	38.4356	-79.3441	6	3
W8V/PH-088	Kelley Mountain	969	3180	38.9076	-79.7884	6	3
W8V/PH-089	Middle Ridge	967	3175	38.5712	-79.3970	6	3
W8V/PH-090	Flint Knob	965	3167	38.5865	-79.3356	6	3
W8V/PH-091	Propst Knob	963	3161	38.6137	-79.3242	6	3
W8V/PH-092	Limestone Mountain	954	3133	39.2225	-79.6991	6	3
W8V/PH-093	Spring Mountain	952	3124	38.8195	-79.1618	6	3
W8V/PH-094	Big Ridge	948	3111	38.9184	-78.8912	6	3
W8V/PH-095	Judy Rocks	944	3100	38.6991	-79.4621	6	3
W8V/PH-096	New Creek Mountain	944	3100	39.2280	-79.1286	6	3
W8V/PH-097	Rocky Mountain	943	3097	38.7453	-79.2391	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-098	Snyder Knob	940	3085	38.9285	-78.7727	6	3
W8V/PH-099	Moser Knob	940	3085	38.6379	-79.3926	6	3
W8V/PH-100	3084	940	3084	39.0009	-79.2477	6	3
W8V/PH-101	Defiance Benchmark	935	3070	39.1729	-78.8149	6	3
W8V/PH-102	Elkhorn Rock	919	3017	38.9287	-79.0458	6	3
W8V/PH-103	Pickle Mountain	915	3005	38.6041	-79.3946	6	3
W8V/PH-104	High Knob	913	2997	38.6964	-79.2887	6	3
W8V/PH-105	Kalar Benchmark	908	2980	39.0110	-79.7409	6	3
W8V/PH-106	2956	900	2956	38.7077	-79.4525	6	3
W8V/PH-107	Cove Mountain	899	2950	38.8862	-78.8264	6	3
W8V/PH-108	Tract Hill	896	2940	38.7352	-79.3203	6	3
W8V/PH-109	2940	896	2940	38.8675	-79.0858	6	3
W8V/PH-110	2917	889	2917	38.8244	-78.8524	6	3
W8V/PH-111	Bald Knob	874	2870	39.0973	-78.7428	6	3
W8V/PH-112	Harman Knob	869	2854	38.7926	-79.3909	6	3
W8V/PH-113	Patterson Creek Mountain	859	2820	39.1014	-79.0543	6	3
W8V/PH-114	Germany Knob	854	2802	38.7730	-79.4071	6	3
W8V/PH-115	Cave Mountain	853	2801	38.8473	-79.2707	6	3
W8V/PH-116	Bulls Head	839	2753	38.9432	-79.2109	6	3
W8V/PH-117	2751	838	2751	38.9251	-79.2096	6	3
W8V/PH-118	2740	835	2740	38.9881	-78.9975	6	3
W8V/PH-119	Charles Knob	832	2730	39.0380	-79.0896	6	3
W8V/PH-120	2700	822	2700	39.1675	-79.0278	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-121	2660	810	2660	39.0871	-79.0663	4	0
W8V/PH-122	2660	810	2660	39.2171	-79.0055	4	0
W8V/PH-123	High Knob	807	2650	39.1990	-78.8993	4	0
W8V/PH-124	Middle Mountain	803	2637	38.8744	-79.1770	4	0
W8V/PH-125	2620	798	2620	39.0821	-79.7041	4	0
W8V/PH-126	2619	798	2619	39.2272	-78.6454	4	0
W8V/PH-127	2540	774	2540	39.3073	-79.0744	4	0
W8V/PH-128	Phils Knob	753	2473	39.0769	-78.8815	4	0
W8V/PH-129	High Rocks	751	2467	39.0382	-78.7825	4	0
W8V/PH-130	2456	748	2456	39.0795	-79.2179	4	0
W8V/PH-131	2375	723	2375	39.1065	-79.1860	4	0
W8V/PH-132	Fairview Mountain	716	2351	39.2837	-78.8384	4	0
W8V/PH-133	2340	713	2340	39.1388	-79.1676	4	0
W8V/PH-134	Round Knob	703	2308	39.0818	-79.0539	4	0
W8V/PH-135	Sweedlin Hill	701	2303	38.7466	-79.1420	4	0
W8V/PH-136	Skidmore Mountain	688	2260	38.9154	-79.3100	4	0
W8V/PH-137	Spring Gap Mountain	681	2237	39.4576	-78.4816	4	0
W8V/PH-138	North River Mountain	667	2190	39.1882	-78.5820	4	0
W8V/PH-139	2090	637	2090	39.4555	-78.9237	4	0
W8V/PH-140	2060	627	2060	39.3554	-79.0046	4	0
W8V/PH-141	Sideling Hill South	606	1991	39.3988	-78.4974	2	0
W8V/PH-142	1990	606	1990	39.3811	-78.9836	2	0
W8V/PH-143	1970	600	1970	39.4153	-78.9572	2	0
W8V/PH-144	Sideling Hill North	588	1930	39.4367	-78.4641	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W8V/PH-145	River Mountain	569	1870	39.4805	-78.6411	2	0
W8V/PH-146	1850	563	1850	39.5941	-78.8007	2	0
W8V/PH-147	Georges Peak	551	1810	39.3562	-78.4555	2	0
W8V/PH-148	1771	539	1771	39.3555	-78.7814	2	0
W8V/PH-149	1755	534	1755	39.3769	-78.3983	2	0
W8V/PH-150	1730	527	1730	39.5453	-78.8259	2	0
W8V/PH-151	Sawmill Ridge	523	1716	39.1732	-78.8928	2	0
W8V/PH-152	Gap Mountain	518	1700	38.9918	-79.0925	2	0
W8V/PH-153	1690	515	1690	39.3668	-78.8220	1	0
W8V/PH-154	Patterson Creek Ridge	400	1315	39.5393	-78.7377	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W9/IL-001	Williams Hill	324	1064	37.5823	-88.4756	1	0
W9/IL-002	Bald Knob	314	1030	37.5520	-89.3463	1	0
W9/IL-003	Horton Hill	308	1010	37.6247	-88.4376	1	0
W9/IL-004	Wamble Mountain	290	950	37.6110	-88.4550	1	0
W9/IL-005	High Knob	283	929	37.6004	-88.3282	1	0
W9/IL-006	Atwood Ridge	277	910	37.4251	-89.3347	1	0
W9/IL-007	Fountain Bluff	237	779	37.6995	-89.4870	1	0
W9/IL-008	Wildcat Hills	234	768	37.7000	-88.3432	1	0
W9/IL-009	Gold Hill	215	705	37.6931	-88.2140	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W9/IN-001	Washington County HP	322	1055	38.6416	-85.9872	1	0
W9/IN-002	Jackson County HP	300	985	38.8676	-85.9926	1	0
W9/IN-003	Greenbrier Knob	251	822	38.2178	-86.2836	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W9/WI-001	Timms Hill	595	1951	45.4509	-90.1954	6	3
W9/WI-002	Sugarbush Hill	591	1939	45.5577	-88.8139	6	3
W9/WI-003	Lookout Mountain	588	1930	45.4005	-89.4824	6	3
W9/WI-004	Rib Mountain	586	1924	44.9207	-89.6951	6	3
W9/WI-005	Whittlesey, Mount	572	1875	46.3022	-90.6029	6	3
W9/WI-006	1865	568	1865	46.4274	-90.3599	6	3
W9/WI-007	1825	556	1825	46.2894	-90.7758	6	3
W9/WI-008	Meteor Hill	549	1801	45.6883	-91.3965	6	3
W9/WI-009	Rusk County HP	535	1755	45.4923	-91.4741	6	3
W9/WI-010	Blue Mounds	524	1719	43.0282	-89.8527	6	3
W9/WI-011	McCaslin Mountain	503	1650	45.3960	-88.3961	4	3
W9/WI-012	Mosinee Hill	489	1605	44.8881	-89.6504	4	0
W9/WI-013	Sauk Point	486	1593	43.4278	-89.6540	4	0
W9/WI-014	Flambeau Ridge	468	1535	45.2804	-91.2164	4	0
W9/WI-015	Happy Hill	454	1490	43.3925	-89.8620	4	0
W9/WI-016	1475	450	1475	46.6652	-91.2572	4	0
W9/WI-017	Platte Mounds	440	1445	42.7725	-90.4081	4	0
W9/WI-018	1426	435	1426	46.8202	-91.0400	4	0
W9/WI-019	Wadels Hill	430	1410	44.0257	-90.9103	4	0
W9/WI-020	Jackson County HP	428	1405	44.5567	-90.9938	4	0
W9/WI-021	Saddle Mound	427	1402	44.3496	-90.5035	4	0
W9/WI-022	1395	425	1395	46.7796	-90.9563	2	0
W9/WI-023	1390	424	1390	44.2263	-91.0327	2	0
W9/WI-024	Montana Ridge	418	1370	44.4086	-91.5732	2	0
W9/WI-025	Summit Lookout	417	1369	46.3656	-92.1221	2	0
W9/WI-026	Bayfield Lookout	417	1368	46.8342	-90.8516	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
W9/WI-027	1365	416	1365	44.2195	-90.5329	2	0
W9/WI-028	Bruce Mound	413	1355	44.4440	-90.7934	2	0
W9/WI-029	Peacock Hill	411	1350	44.1251	-91.2654	2	0
W9/WI-030	1345	410	1345	44.3946	-90.8650	2	0
W9/WI-031	Holy Hill	407	1335	43.2443	-88.3276	2	0
W9/WI-032	Moy Benchmark	405	1330	44.5137	-91.7692	2	0
W9/WI-033	1310	399	1310	44.0225	-91.2599	2	0
W9/WI-034	Friendship Mound	395	1295	43.9836	-89.8166	2	0
W9/WI-035	Sheep Pasture Bluff	385	1262	43.7439	-89.9932	2	0
W9/WI-036	Huber Ridge	381	1250	44.2511	-91.8318	2	0
W9/WI-037	Gibraltar Rock	380	1247	43.3430	-89.6004	2	0
W9/WI-038	Queen Bluff	375	1230	44.0682	-91.3269	2	0
W9/WI-039	1210	369	1210	44.7513	-91.9396	2	0
W9/WI-040	Eagle Bluff	363	1190	44.0112	-91.4512	2	0
W9/WI-041	Oak Island	331	1085	46.9386	-90.7260	1	0
W9/WI-042	Trempealeau Mountain	315	1034	44.0216	-91.4961	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/CL-001	Volcán de Colima	3858	12657	19.5132	-103.6178	10	3
XE1/CL-002	XE1/CL-002	2019	6624	19.3277	-104.0270	6	3
XE1/CL-003	XE1/CL-003	1930	6332	19.2925	-104.0258	6	3
XE1/CL-004	XE1/CL-004	1831	6007	19.2444	-104.0690	6	3
XE1/CL-005	XE1/CL-005	1825	5988	19.3750	-104.0084	6	3
XE1/CL-006	XE1/CL-006	1775	5823	19.2901	-104.0103	4	0
XE1/CL-007	XE1/CL-007	1755	5758	19.3403	-103.9971	4	0
XE1/CL-008	XE1/CL-008	1725	5659	19.2874	-103.9684	4	0
XE1/CL-009	XE1/CL-009	1681	5515	19.3450	-103.8572	4	0
XE1/CL-010	XE1/CL-010	1680	5512	19.2018	-103.9965	4	0
XE1/CL-011	XE1/CL-011	1604	5262	19.2027	-104.0178	4	0
XE1/CL-012	XE1/CL-012	1390	4560	19.0153	-103.6056	4	0
XE1/CL-013	XE1/CL-013	1385	4544	19.2092	-104.1417	4	0
XE1/CL-014	XE1/CL-014	1350	4429	18.9926	-103.5872	4	0
XE1/CL-015	XE1/CL-015	1330	4364	19.1426	-104.0660	4	0
XE1/CL-016	XE1/CL-016	1305	4281	19.2595	-103.9141	4	0
XE1/CL-017	XE1/CL-017	1302	4272	19.0603	-103.8236	4	0
XE1/CL-018	XE1/CL-018	1210	3970	19.0822	-103.6578	2	0
XE1/CL-019	XE1/CL-019	1186	3891	19.2081	-104.1639	2	0
XE1/CL-020	XE1/CL-020	1149	3770	18.9563	-103.6580	2	0
XE1/CL-021	XE1/CL-021	1133	3717	19.2979	-104.0920	2	0
XE1/CL-022	XE1/CL-022	1117	3665	18.9939	-103.8000	2	0
XE1/CL-023	XE1/CL-023	1081	3547	19.2852	-103.9060	2	0
XE1/CL-024	XE1/CL-024	1061	3481	19.0661	-103.6136	2	0
XE1/CL-025	XE1/CL-025	1060	3478	19.3661	-104.0752	2	0
XE1/CL-026	XE1/CL-026	1043	3422	19.3239	-104.0952	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/CL-027	XE1/CL-027	1026	3366	19.1586	-104.1474	2	0
XE1/CL-028	XE1/CL-028	991	3251	19.1195	-103.8156	2	0
XE1/CL-029	XE1/CL-029	977	3205	19.1577	-103.6636	2	0
XE1/CL-030	XE1/CL-030	948	3110	19.1649	-104.1873	2	0
XE1/CL-031	XE1/CL-031	942	3091	19.1378	-103.9583	2	0
XE1/CL-032	XE1/CL-032	924	3031	19.2174	-104.1783	2	0
XE1/CL-033	XE1/CL-033	916	3005	19.1158	-104.2152	2	0
XE1/CL-034	XE1/CL-034	913	2995	19.2938	-103.8436	2	0
XE1/CL-035	XE1/CL-035	910	2986	19.2035	-103.8551	2	0
XE1/CL-036	XE1/CL-036	901	2956	19.1549	-103.9730	2	0
XE1/CL-037	XE1/CL-037	872	2861	18.8446	-103.6499	2	0
XE1/CL-038	XE1/CL-038	865	2838	19.2890	-103.8729	2	0
XE1/CL-039	XE1/CL-039	848	2782	19.2394	-103.9866	2	0
XE1/CL-040	XE1/CL-040	815	2674	19.1557	-104.4010	2	0
XE1/CL-041	XE1/CL-041	808	2651	19.1072	-103.9911	2	0
XE1/CL-042	XE1/CL-042	804	2638	19.1398	-103.6166	2	0
XE1/CL-043	XE1/CL-043	793	2602	19.2003	-104.2891	2	0
XE1/CL-044	XE1/CL-044	759	2490	19.0092	-103.5415	2	0
XE1/CL-045	XE1/CL-045	742	2434	18.9289	-103.7311	2	0
XE1/CL-046	XE1/CL-046	728	2388	19.0690	-103.7682	2	0
XE1/CL-047	XE1/CL-047	722	2369	19.1035	-103.8691	2	0
XE1/CL-048	XE1/CL-048	688	2257	19.1309	-103.8958	1	0
XE1/CL-049	XE1/CL-049	677	2221	19.2405	-104.2992	1	0
XE1/CL-050	XE1/CL-050	672	2205	19.0128	-104.0406	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/CL-051	XE1/CL-051	650	2133	19.0509	-104.0273	1	0
XE1/CL-052	XE1/CL-052	647	2123	19.0478	-104.1592	1	0
XE1/CL-053	XE1/CL-053	626	2054	19.0028	-103.8588	1	0
XE1/CL-054	XE1/CL-054	622	2041	19.0804	-103.7412	1	0
XE1/CL-055	XE1/CL-055	607	1991	19.0863	-104.1864	1	0
XE1/CL-056	XE1/CL-056	580	1903	19.0464	-104.1774	1	0
XE1/CL-057	XE1/CL-057	578	1896	19.1612	-103.7811	1	0
XE1/CL-058	XE1/CL-058	576	1890	18.8817	-103.7152	1	0
XE1/CL-059	XE1/CL-059	563	1847	18.8910	-103.5866	1	0
XE1/CL-060	XE1/CL-060	561	1841	19.1442	-103.7440	1	0
XE1/CL-061	XE1/CL-061	557	1827	19.1703	-103.8860	1	0
XE1/CL-062	XE1/CL-062	554	1818	19.0888	-104.2024	1	0
XE1/CL-063	XE1/CL-063	549	1801	19.2947	-104.2057	1	0
XE1/CL-064	XE1/CL-064	538	1765	18.8846	-103.6678	1	0
XE1/CL-065	XE1/CL-065	537	1762	19.2241	-104.4381	1	0
XE1/CL-066	XE1/CL-066	506	1660	19.2573	-104.4173	1	0
XE1/CL-067	XE1/CL-067	504	1654	19.2447	-104.3800	1	0
XE1/CL-068	XE1/CL-068	499	1637	18.8611	-103.6869	1	0
XE1/CL-069	XE1/CL-069	488	1601	18.8167	-103.6875	1	0
XE1/CL-070	XE1/CL-070	483	1585	19.1064	-103.9126	1	0
XE1/CL-071	XE1/CL-071	471	1545	18.9843	-103.7437	1	0
XE1/CL-072	XE1/CL-072	449	1473	19.1311	-104.4422	1	0
XE1/CL-073	XE1/CL-073	426	1398	19.1790	-104.4593	1	0
XE1/CL-074	XE1/CL-074	424	1391	19.1907	-104.4834	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/CL-075	XE1/CL-075	417	1368	18.9160	-103.6374	1	0
XE1/CL-076	XE1/CL-076	325	1066	19.1174	-104.2907	1	0
XE1/CL-077	XE1/CL-077	312	1024	18.9524	-103.9583	1	0
XE1/CL-078	XE1/CL-078	261	856	19.0954	-104.3956	1	0
XE1/CL-079	XE1/CL-079	205	673	18.8576	-103.7633	1	0
XE1/CL-080	XE1/CL-080	201	659	19.1811	-104.6953	1	0
XE1/CL-081	XE1/CL-081	162	531	19.0515	-104.3233	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/CM-001	Cerro Ajusco	3933	12904	19.2077	-99.2580	10	3
XE1/CM-002	XE1/CM-002	3820	12533	19.2219	-99.3164	10	3
XE1/CM-003	XE1/CM-003	3687	12096	19.1104	-99.0323	10	3
XE1/CM-004	XE1/CM-004	3619	11873	19.1529	-99.2174	10	3
XE1/CM-005	XE1/CM-005	3512	11522	19.1554	-99.1080	10	3
XE1/CM-006	XE1/CM-006	3490	11450	19.0905	-99.1358	10	3
XE1/CM-007	XE1/CM-007	3474	11398	19.1651	-99.2564	10	3
XE1/CM-008	XE1/CM-008	3325	10909	19.1767	-99.1808	10	3
XE1/CM-009	XE1/CM-009	3312	10866	19.1179	-99.1638	10	3
XE1/CM-010	XE1/CM-010	3290	10794	19.0606	-99.1075	10	3
XE1/CM-011	XE1/CM-011	3285	10778	19.0692	-99.2155	10	3
XE1/CM-012	XE1/CM-012	3279	10758	19.1084	-99.1071	10	3
XE1/CM-013	XE1/CM-013	3277	10751	19.0903	-99.1844	10	3
XE1/CM-014	XE1/CM-014	3202	10505	19.0970	-99.2268	10	3
XE1/CM-015	XE1/CM-015	3126	10256	19.2451	-99.2215	10	3
XE1/CM-016	XE1/CM-016	3107	10194	19.0837	-98.9474	10	3
XE1/CM-017	XE1/CM-017	3079	10102	19.1537	-98.9397	10	3
XE1/CM-018	XE1/CM-018	3039	9970	19.2202	-99.1788	10	3
XE1/CM-019	XE1/CM-019	2831	9288	19.0734	-98.9088	8	3
XE1/CM-020	XE1/CM-020	2740	8990	19.3244	-98.9988	8	3
XE1/CM-021	XE1/CM-021	2714	8904	19.2230	-99.0297	8	3
XE1/CM-022	XE1/CM-022	2506	8222	19.5109	-99.1140	8	3
XE1/CM-023	XE1/CM-023	2459	8068	19.4993	-99.1071	8	3
XE1/CM-024	XE1/CM-024	2451	8041	19.3435	-99.0899	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-001	XE1/GJ-001	3200	10499	20.0863	-100.3778	10	3
XE1/GJ-002	XE1/GJ-002	3138	10295	20.2143	-100.6416	10	3
XE1/GJ-003	XE1/GJ-003	3055	10023	20.1225	-100.4008	10	3
XE1/GJ-004	XE1/GJ-004	2990	9810	20.2778	-100.4217	10	3
XE1/GJ-005	XE1/GJ-005	2976	9764	21.2475	-101.2347	10	3
XE1/GJ-006	XE1/GJ-006	2963	9721	21.1437	-101.3267	10	3
XE1/GJ-007	XE1/GJ-007	2920	9580	21.2408	-101.2483	10	3
XE1/GJ-008	XE1/GJ-008	2895	9498	21.4422	-101.0623	8	3
XE1/GJ-009	XE1/GJ-009	2877	9439	21.2171	-101.4996	8	3
XE1/GJ-010	XE1/GJ-010	2875	9432	21.1278	-101.2252	8	3
XE1/GJ-011	XE1/GJ-011	2862	9390	20.2291	-100.6773	8	3
XE1/GJ-012	XE1/GJ-012	2861	9386	21.4703	-101.3233	8	3
XE1/GJ-013	XE1/GJ-013	2858	9377	21.4267	-101.3250	8	3
XE1/GJ-014	XE1/GJ-014	2856	9370	21.1626	-101.3058	8	3
XE1/GJ-015	XE1/GJ-015	2851	9354	20.0383	-100.3830	8	3
XE1/GJ-016	XE1/GJ-016	2845	9334	20.0809	-101.3251	8	3
XE1/GJ-017	XE1/GJ-017	2841	9321	21.1942	-101.3122	8	3
XE1/GJ-018	XE1/GJ-018	2839	9314	21.0308	-101.1719	8	3
XE1/GJ-019	XE1/GJ-019	2817	9242	21.1062	-101.2535	8	3
XE1/GJ-020	XE1/GJ-020	2812	9226	20.9886	-101.1418	8	3
XE1/GJ-021	XE1/GJ-021	2811	9222	21.1801	-101.1941	8	3
XE1/GJ-022	XE1/GJ-022	2799	9183	21.2029	-101.5452	8	3
XE1/GJ-023	XE1/GJ-023	2780	9121	21.2165	-101.2980	8	3
XE1/GJ-024	XE1/GJ-024	2775	9104	20.0428	-101.4098	8	3
XE1/GJ-025	XE1/GJ-025	2770	9088	21.7372	-101.1832	8	3
XE1/GJ-026	XE1/GJ-026	2765	9072	20.8184	-100.6894	8	3
XE1/GJ-027	XE1/GJ-027	2760	9055	21.1983	-101.5671	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-028	XE1/GJ-028	2750	9022	20.3096	-100.4292	8	3
XE1/GJ-029	XE1/GJ-029	2747	9012	21.6110	-101.3483	8	3
XE1/GJ-030	XE1/GJ-030	2735	8973	21.1614	-101.4533	8	3
XE1/GJ-031	XE1/GJ-031	2734	8970	21.3979	-101.3232	8	3
XE1/GJ-032	XE1/GJ-032	2733	8967	20.8034	-100.5758	8	3
XE1/GJ-033	XE1/GJ-033	2731	8960	21.1815	-101.5109	8	3
XE1/GJ-034	XE1/GJ-034	2720	8924	20.9771	-100.2466	8	3
XE1/GJ-035	XE1/GJ-035	2717	8914	21.2303	-100.0982	8	3
XE1/GJ-036	XE1/GJ-036	2708	8885	20.9723	-100.3296	8	3
XE1/GJ-037	XE1/GJ-037	2703	8868	20.2464	-100.4178	8	3
XE1/GJ-038	XE1/GJ-038	2686	8812	21.0896	-101.2961	8	3
XE1/GJ-039	XE1/GJ-039	2684	8806	21.3367	-99.7756	8	3
XE1/GJ-040	XE1/GJ-040	2674	8773	20.9285	-100.5263	8	3
XE1/GJ-041	XE1/GJ-041	2670	8760	20.9465	-100.5274	8	3
XE1/GJ-042	XE1/GJ-042	2666	8747	21.0661	-101.0744	8	3
XE1/GJ-043	XE1/GJ-043	2647	8684	20.0128	-100.8918	8	3
XE1/GJ-044	XE1/GJ-044	2644	8675	20.1621	-100.8123	8	3
XE1/GJ-045	XE1/GJ-045	2638	8655	20.9424	-100.3636	8	3
XE1/GJ-046	XE1/GJ-046	2633	8638	20.8699	-101.1033	8	3
XE1/GJ-047	XE1/GJ-047	2622	8602	20.9518	-100.2339	8	3
XE1/GJ-048	XE1/GJ-048	2615	8579	21.5819	-100.9296	8	3
XE1/GJ-049	XE1/GJ-049	2612	8570	20.6803	-100.6685	8	3
XE1/GJ-050	XE1/GJ-050	2600	8530	20.9150	-100.4795	8	3
XE1/GJ-051	XE1/GJ-051	2595	8514	21.3403	-99.8596	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-052	XE1/GJ-052	2592	8504	19.9852	-100.6350	8	3
XE1/GJ-053	XE1/GJ-053	2587	8488	21.5807	-101.5391	8	3
XE1/GJ-054	XE1/GJ-054	2575	8448	21.1968	-101.3655	8	3
XE1/GJ-055	XE1/GJ-055	2572	8438	21.0050	-101.2087	8	3
XE1/GJ-056	XE1/GJ-056	2572	8438	21.3248	-100.2179	8	3
XE1/GJ-057	XE1/GJ-057	2572	8438	21.1780	-99.8862	8	3
XE1/GJ-058	XE1/GJ-058	2566	8419	21.2691	-101.1897	8	3
XE1/GJ-059	XE1/GJ-059	2562	8406	20.4092	-100.8760	8	3
XE1/GJ-060	XE1/GJ-060	2561	8402	21.1284	-100.2306	8	3
XE1/GJ-061	XE1/GJ-061	2552	8373	20.3993	-100.6555	8	3
XE1/GJ-062	XE1/GJ-062	2546	8353	21.1943	-100.0342	8	3
XE1/GJ-063	XE1/GJ-063	2546	8353	21.3909	-100.1398	8	3
XE1/GJ-064	XE1/GJ-064	2540	8333	21.0006	-100.1797	8	3
XE1/GJ-065	XE1/GJ-065	2537	8323	21.5226	-100.6616	8	3
XE1/GJ-066	XE1/GJ-066	2527	8291	21.4931	-100.5968	8	3
XE1/GJ-067	XE1/GJ-067	2526	8287	20.8070	-100.6725	8	3
XE1/GJ-068	XE1/GJ-068	2526	8287	21.3845	-100.3555	8	3
XE1/GJ-069	XE1/GJ-069	2525	8284	21.3928	-100.4969	8	3
XE1/GJ-070	XE1/GJ-070	2520	8268	21.2388	-100.3838	8	3
XE1/GJ-071	XE1/GJ-071	2514	8248	21.2409	-100.5152	8	3
XE1/GJ-072	XE1/GJ-072	2510	8235	20.5522	-101.6825	8	3
XE1/GJ-073	XE1/GJ-073	2506	8222	19.9974	-101.2085	8	3
XE1/GJ-074	XE1/GJ-074	2503	8212	21.2839	-101.6610	8	3
XE1/GJ-075	XE1/GJ-075	2503	8212	20.4984	-101.7036	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-076	XE1/GJ-076	2502	8209	21.3227	-99.8254	8	3
XE1/GJ-077	XE1/GJ-077	2499	8199	20.9715	-101.1841	8	3
XE1/GJ-078	XE1/GJ-078	2499	8199	21.4364	-101.1011	8	3
XE1/GJ-079	XE1/GJ-079	2497	8192	20.1082	-100.9032	8	3
XE1/GJ-080	XE1/GJ-080	2490	8169	20.3499	-100.6484	8	3
XE1/GJ-081	XE1/GJ-081	2490	8169	20.4993	-101.7856	8	3
XE1/GJ-082	XE1/GJ-082	2489	8166	20.6733	-102.0175	8	3
XE1/GJ-083	XE1/GJ-083	2486	8156	21.1816	-100.4437	8	3
XE1/GJ-084	XE1/GJ-084	2482	8143	21.1514	-101.5028	8	3
XE1/GJ-085	XE1/GJ-085	2474	8117	21.0039	-100.2152	8	3
XE1/GJ-086	XE1/GJ-086	2464	8084	21.4004	-100.3750	8	3
XE1/GJ-087	XE1/GJ-087	2463	8081	21.4417	-100.3747	8	3
XE1/GJ-088	XE1/GJ-088	2456	8058	20.4873	-101.7792	8	3
XE1/GJ-089	XE1/GJ-089	2454	8051	20.1958	-101.3636	8	3
XE1/GJ-090	XE1/GJ-090	2448	8031	20.8014	-100.6489	8	3
XE1/GJ-091	XE1/GJ-091	2445	8022	20.3042	-101.2308	8	3
XE1/GJ-092	XE1/GJ-092	2443	8015	21.0278	-100.2839	8	3
XE1/GJ-093	XE1/GJ-093	2443	8015	20.4634	-101.8495	8	3
XE1/GJ-094	XE1/GJ-094	2435	7989	21.5546	-100.4650	8	3
XE1/GJ-095	XE1/GJ-095	2434	7986	20.0718	-100.9310	8	3
XE1/GJ-096	XE1/GJ-096	2430	7972	21.7301	-101.3827	8	3
XE1/GJ-097	XE1/GJ-097	2429	7969	21.5168	-101.1756	8	3
XE1/GJ-098	XE1/GJ-098	2427	7963	21.3643	-100.4997	8	3
XE1/GJ-099	XE1/GJ-099	2425	7956	20.4554	-101.8412	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-100	XE1/GJ-100	2424	7953	21.2942	-99.7325	8	3
XE1/GJ-101	XE1/GJ-101	2422	7946	20.0983	-100.9109	8	3
XE1/GJ-102	XE1/GJ-102	2420	7940	20.8453	-101.0011	8	3
XE1/GJ-103	XE1/GJ-103	2420	7940	20.2983	-101.2719	8	3
XE1/GJ-104	XE1/GJ-104	2415	7923	21.3048	-100.2357	8	3
XE1/GJ-105	XE1/GJ-105	2408	7900	21.4526	-100.5316	8	3
XE1/GJ-106	XE1/GJ-106	2404	7887	20.1118	-101.3251	8	3
XE1/GJ-107	XE1/GJ-107	2401	7877	20.5458	-101.7259	8	3
XE1/GJ-108	XE1/GJ-108	2396	7861	21.4175	-100.1320	8	3
XE1/GJ-109	XE1/GJ-109	2394	7854	21.5338	-100.4481	8	3
XE1/GJ-110	XE1/GJ-110	2388	7835	20.5782	-101.8435	8	3
XE1/GJ-111	XE1/GJ-111	2386	7828	21.4148	-100.3842	8	3
XE1/GJ-112	XE1/GJ-112	2382	7815	20.2302	-101.3355	8	3
XE1/GJ-113	XE1/GJ-113	2378	7802	21.4398	-100.6739	8	3
XE1/GJ-114	XE1/GJ-114	2376	7795	21.4804	-100.6853	8	3
XE1/GJ-115	XE1/GJ-115	2375	7792	21.4084	-100.0939	8	3
XE1/GJ-116	XE1/GJ-116	2367	7766	20.7173	-100.6205	8	3
XE1/GJ-117	XE1/GJ-117	2361	7746	20.1175	-101.1040	8	3
XE1/GJ-118	XE1/GJ-118	2360	7743	20.1376	-101.0520	8	3
XE1/GJ-119	XE1/GJ-119	2358	7736	21.4072	-100.3931	8	3
XE1/GJ-120	XE1/GJ-120	2356	7730	20.6978	-101.5195	8	3
XE1/GJ-121	XE1/GJ-121	2355	7726	21.4300	-100.6094	8	3
XE1/GJ-122	XE1/GJ-122	2352	7717	21.3086	-99.8740	8	3
XE1/GJ-123	XE1/GJ-123	2348	7703	21.0156	-100.6958	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-124	XE1/GJ-124	2348	7703	20.1724	-101.1295	6	3
XE1/GJ-125	XE1/GJ-125	2346	7697	21.1743	-100.1706	6	3
XE1/GJ-126	XE1/GJ-126	2343	7687	21.4226	-100.3143	6	3
XE1/GJ-127	XE1/GJ-127	2335	7661	21.1543	-100.1273	6	3
XE1/GJ-128	XE1/GJ-128	2332	7651	21.3278	-100.0990	6	3
XE1/GJ-129	XE1/GJ-129	2331	7648	21.4582	-100.4000	6	3
XE1/GJ-130	XE1/GJ-130	2327	7635	20.2249	-101.4369	6	3
XE1/GJ-131	XE1/GJ-131	2322	7618	21.3172	-100.3597	6	3
XE1/GJ-132	XE1/GJ-132	2321	7615	21.5858	-100.4677	6	3
XE1/GJ-133	XE1/GJ-133	2319	7608	19.9952	-100.5904	6	3
XE1/GJ-134	XE1/GJ-134	2312	7585	21.5195	-100.4140	6	3
XE1/GJ-135	XE1/GJ-135	2303	7556	20.6211	-100.6930	6	3
XE1/GJ-136	XE1/GJ-136	2300	7546	21.3392	-100.2697	6	3
XE1/GJ-137	XE1/GJ-137	2299	7543	21.1187	-100.9939	6	3
XE1/GJ-138	XE1/GJ-138	2298	7539	21.2383	-99.8646	6	3
XE1/GJ-139	XE1/GJ-139	2295	7530	21.0434	-100.1972	6	3
XE1/GJ-140	XE1/GJ-140	2287	7503	21.0525	-100.6973	6	3
XE1/GJ-141	XE1/GJ-141	2284	7493	21.5077	-100.3956	6	3
XE1/GJ-142	XE1/GJ-142	2280	7480	21.3090	-100.2812	6	3
XE1/GJ-143	XE1/GJ-143	2279	7477	21.0625	-100.2015	6	3
XE1/GJ-144	XE1/GJ-144	2276	7467	21.0578	-100.1291	6	3
XE1/GJ-145	XE1/GJ-145	2269	7444	20.2045	-101.4053	6	3
XE1/GJ-146	XE1/GJ-146	2266	7434	21.2336	-100.1802	6	3
XE1/GJ-147	XE1/GJ-147	2265	7431	20.5642	-101.9297	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-148	XE1/GJ-148	2259	7411	21.4935	-100.3569	6	3
XE1/GJ-149	XE1/GJ-149	2259	7411	20.7951	-100.8705	6	3
XE1/GJ-150	XE1/GJ-150	2256	7402	21.2439	-99.8494	6	3
XE1/GJ-151	XE1/GJ-151	2255	7398	20.4253	-101.8285	6	3
XE1/GJ-152	XE1/GJ-152	2254	7395	20.7070	-101.1104	6	3
XE1/GJ-153	XE1/GJ-153	2254	7395	21.3700	-100.0028	6	3
XE1/GJ-154	XE1/GJ-154	2253	7392	20.0177	-100.6184	6	3
XE1/GJ-155	XE1/GJ-155	2250	7382	20.3147	-101.1201	6	3
XE1/GJ-156	XE1/GJ-156	2245	7365	20.1231	-101.1356	6	3
XE1/GJ-157	XE1/GJ-157	2243	7359	21.3995	-100.8215	6	3
XE1/GJ-158	XE1/GJ-158	2239	7346	21.3873	-100.8807	6	3
XE1/GJ-159	XE1/GJ-159	2237	7339	20.1958	-101.1003	6	3
XE1/GJ-160	XE1/GJ-160	2233	7326	20.2801	-101.6950	6	3
XE1/GJ-161	XE1/GJ-161	2232	7323	21.1160	-101.3916	6	3
XE1/GJ-162	XE1/GJ-162	2225	7300	20.1628	-101.2101	6	3
XE1/GJ-163	XE1/GJ-163	2219	7280	20.7270	-101.2038	6	3
XE1/GJ-164	XE1/GJ-164	2215	7267	20.5078	-101.8733	6	3
XE1/GJ-165	XE1/GJ-165	2215	7267	20.4065	-101.5187	6	3
XE1/GJ-166	XE1/GJ-166	2210	7251	21.0139	-101.9077	6	3
XE1/GJ-167	XE1/GJ-167	2210	7251	19.9467	-100.8317	6	3
XE1/GJ-168	XE1/GJ-168	2200	7218	19.9772	-100.9060	6	3
XE1/GJ-169	XE1/GJ-169	2187	7175	21.1108	-100.1183	6	3
XE1/GJ-170	XE1/GJ-170	2186	7172	21.3600	-99.8926	6	3
XE1/GJ-171	XE1/GJ-171	2183	7162	20.3422	-101.1976	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-172	XE1/GJ-172	2183	7162	21.2830	-100.3016	6	3
XE1/GJ-173	XE1/GJ-173	2182	7159	20.7428	-100.9758	6	3
XE1/GJ-174	XE1/GJ-174	2179	7149	20.2027	-100.9277	6	3
XE1/GJ-175	XE1/GJ-175	2179	7149	21.5819	-100.4036	6	3
XE1/GJ-176	XE1/GJ-176	2177	7142	20.1225	-100.6039	6	3
XE1/GJ-177	XE1/GJ-177	2176	7139	20.7990	-101.8111	6	3
XE1/GJ-178	XE1/GJ-178	2171	7123	21.0861	-100.8414	6	3
XE1/GJ-179	XE1/GJ-179	2170	7119	20.6900	-101.1757	6	3
XE1/GJ-180	XE1/GJ-180	2164	7100	21.4741	-100.2841	6	3
XE1/GJ-181	XE1/GJ-181	2163	7096	21.1193	-101.5338	6	3
XE1/GJ-182	XE1/GJ-182	2158	7080	20.0220	-100.7068	6	3
XE1/GJ-183	XE1/GJ-183	2156	7073	21.6108	-100.4915	6	3
XE1/GJ-184	XE1/GJ-184	2154	7067	20.7911	-101.7443	6	3
XE1/GJ-185	XE1/GJ-185	2143	7031	20.0336	-100.6509	6	3
XE1/GJ-186	XE1/GJ-186	2133	6998	20.3400	-101.1784	6	3
XE1/GJ-187	XE1/GJ-187	2132	6995	20.0737	-100.5401	6	3
XE1/GJ-188	XE1/GJ-188	2125	6972	21.4211	-99.8593	6	3
XE1/GJ-189	XE1/GJ-189	2124	6969	21.3917	-99.8858	6	3
XE1/GJ-190	XE1/GJ-190	2121	6959	20.7305	-101.5690	6	3
XE1/GJ-191	XE1/GJ-191	2121	6959	21.5908	-100.3856	6	3
XE1/GJ-192	XE1/GJ-192	2119	6952	20.7085	-101.2010	6	3
XE1/GJ-193	XE1/GJ-193	2116	6942	20.4417	-100.7486	6	3
XE1/GJ-194	XE1/GJ-194	2112	6929	21.0951	-100.0926	6	3
XE1/GJ-195	XE1/GJ-195	2112	6929	20.7469	-100.8006	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-196	XE1/GJ-196	2104	6903	20.3263	-101.3942	6	3
XE1/GJ-197	XE1/GJ-197	2090	6857	20.7274	-100.9899	6	3
XE1/GJ-198	XE1/GJ-198	2090	6857	21.2602	-99.8323	6	3
XE1/GJ-199	XE1/GJ-199	2087	6847	21.6110	-100.4156	6	3
XE1/GJ-200	XE1/GJ-200	2083	6834	20.7403	-100.7436	6	3
XE1/GJ-201	XE1/GJ-201	2067	6781	20.4456	-101.4317	6	3
XE1/GJ-202	XE1/GJ-202	2063	6768	20.4414	-101.2474	6	3
XE1/GJ-203	XE1/GJ-203	2054	6739	20.1604	-101.0812	6	3
XE1/GJ-204	XE1/GJ-204	2053	6736	20.7073	-101.3933	6	3
XE1/GJ-205	XE1/GJ-205	2033	6670	21.6292	-100.3792	6	3
XE1/GJ-206	XE1/GJ-206	2032	6667	20.4089	-100.9842	6	3
XE1/GJ-207	XE1/GJ-207	2027	6650	21.6528	-100.4291	6	3
XE1/GJ-208	XE1/GJ-208	2025	6644	20.2354	-101.8724	6	3
XE1/GJ-209	XE1/GJ-209	2018	6621	21.6406	-100.4019	6	3
XE1/GJ-210	XE1/GJ-210	2017	6617	20.0548	-100.7142	6	3
XE1/GJ-211	XE1/GJ-211	2017	6617	21.4452	-100.2721	6	3
XE1/GJ-212	XE1/GJ-212	2013	6604	20.2322	-101.7072	6	3
XE1/GJ-213	XE1/GJ-213	1992	6535	21.5784	-100.3230	6	3
XE1/GJ-214	XE1/GJ-214	1991	6532	21.3161	-100.0044	6	3
XE1/GJ-215	XE1/GJ-215	1978	6490	20.6702	-101.9159	6	3
XE1/GJ-216	XE1/GJ-216	1964	6444	20.5626	-101.3528	6	3
XE1/GJ-217	XE1/GJ-217	1937	6355	20.3387	-101.7091	6	3
XE1/GJ-218	XE1/GJ-218	1923	6309	21.5385	-100.2116	6	3
XE1/GJ-219	XE1/GJ-219	1920	6299	20.2347	-100.9902	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-220	XE1/GJ-220	1912	6273	20.2407	-101.8465	6	3
XE1/GJ-221	XE1/GJ-221	1910	6266	20.5120	-101.1535	6	3
XE1/GJ-222	XE1/GJ-222	1908	6260	21.4859	-100.1612	6	3
XE1/GJ-223	XE1/GJ-223	1887	6191	21.2892	-99.9233	6	3
XE1/GJ-224	XE1/GJ-224	1879	6165	20.5017	-101.3472	6	3
XE1/GJ-225	XE1/GJ-225	1876	6155	21.5548	-100.2889	6	3
XE1/GJ-226	XE1/GJ-226	1870	6135	20.4090	-101.9738	6	3
XE1/GJ-227	XE1/GJ-227	1846	6056	21.5656	-100.3403	6	3
XE1/GJ-228	XE1/GJ-228	1830	6004	21.2560	-99.7423	6	3
XE1/GJ-229	XE1/GJ-229	1827	5994	21.3777	-100.2927	6	3
XE1/GJ-230	XE1/GJ-230	1812	5945	21.3879	-99.9743	6	3
XE1/GJ-231	XE1/GJ-231	1787	5863	21.2416	-99.7750	4	0
XE1/GJ-232	XE1/GJ-232	1770	5807	21.2480	-99.7990	4	0
XE1/GJ-233	XE1/GJ-233	1757	5764	21.4320	-99.8029	4	0
XE1/GJ-234	XE1/GJ-234	1678	5505	21.5960	-100.2601	4	0
XE1/GJ-235	XE1/GJ-235	1660	5446	21.4480	-99.7900	4	0
XE1/GJ-236	XE1/GJ-236	1632	5354	21.5677	-100.2411	4	0
XE1/GJ-237	XE1/GJ-237	1596	5236	21.3183	-99.9757	4	0
XE1/GJ-238	XE1/GJ-238	1588	5210	21.5805	-100.2515	4	0
XE1/GJ-239	XE1/GJ-239	1487	4879	21.3010	-99.9752	4	0
XE1/GJ-240	XE1/GJ-240	1435	4708	21.4659	-100.0790	4	0
XE1/GJ-241	XE1/GJ-241	1343	4406	21.4607	-99.9647	4	0
XE1/GJ-242	XE1/GJ-242	1314	4311	21.4811	-99.8001	4	0
XE1/GJ-243	XE1/GJ-243	1290	4232	21.4434	-99.9539	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/GJ-244	XE1/GJ-244	1227	4026	21.4309	-99.9466	2	0
XE1/GJ-245	XE1/GJ-245	1201	3940	21.3539	-99.9525	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-001	XE1/HD-001	3372	11063	19.7584	-98.2324	10	3
XE1/HD-002	XE1/HD-002	3285	10778	19.8323	-98.5246	10	3
XE1/HD-003	XE1/HD-003	3224	10577	19.8732	-98.4851	10	3
XE1/HD-004	XE1/HD-004	3204	10512	20.6689	-99.2185	10	3
XE1/HD-005	XE1/HD-005	3188	10459	20.0867	-98.5535	10	3
XE1/HD-006	XE1/HD-006	3121	10240	20.1828	-98.7782	10	3
XE1/HD-007	XE1/HD-007	3085	10121	19.7350	-98.3470	10	3
XE1/HD-008	XE1/HD-008	3068	10066	19.9193	-98.4265	10	3
XE1/HD-009	XE1/HD-009	3050	10007	19.7494	-98.4042	10	3
XE1/HD-010	XE1/HD-010	3049	10003	20.2896	-99.6075	10	3
XE1/HD-011	XE1/HD-011	3046	9993	20.1173	-98.6662	10	3
XE1/HD-012	XE1/HD-012	3044	9987	20.3058	-99.5240	10	3
XE1/HD-013	XE1/HD-013	3039	9970	19.7639	-98.5291	10	3
XE1/HD-014	Cerro Juarez	3021	9911	20.6255	-99.2905	10	3
XE1/HD-015	XE1/HD-015	3019	9905	19.8120	-98.4210	10	3
XE1/HD-016	XE1/HD-016	3017	9898	19.8449	-98.1982	10	3
XE1/HD-017	XE1/HD-017	3016	9895	20.0183	-99.0682	10	3
XE1/HD-018	XE1/HD-018	3009	9872	19.9746	-98.3984	10	3
XE1/HD-019	XE1/HD-019	2998	9836	20.6392	-99.2664	10	3
XE1/HD-020	XE1/HD-020	2993	9820	19.9908	-98.4488	10	3
XE1/HD-021	XE1/HD-021	2985	9793	20.6583	-99.2495	10	3
XE1/HD-022	XE1/HD-022	2980	9777	19.7704	-98.3864	10	3
XE1/HD-023	XE1/HD-023	2973	9754	19.9410	-98.2305	10	3
XE1/HD-024	XE1/HD-024	2969	9741	19.8306	-98.3014	10	3
XE1/HD-025	XE1/HD-025	2955	9695	20.1473	-98.7567	10	3
XE1/HD-026	XE1/HD-026	2947	9669	19.9516	-98.4259	10	3
XE1/HD-027	XE1/HD-027	2944	9659	19.7973	-98.3106	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-028	XE1/HD-028	2940	9646	19.9252	-98.7462	10	3
XE1/HD-029	XE1/HD-029	2937	9636	19.9408	-98.2822	10	3
XE1/HD-030	XE1/HD-030	2936	9633	19.9438	-98.3600	10	3
XE1/HD-031	XE1/HD-031	2925	9596	20.0306	-98.5630	10	3
XE1/HD-032	XE1/HD-032	2924	9593	19.7670	-98.3322	10	3
XE1/HD-033	XE1/HD-033	2921	9583	19.6736	-98.4795	10	3
XE1/HD-034	XE1/HD-034	2914	9560	19.7977	-98.3331	10	3
XE1/HD-035	XE1/HD-035	2907	9537	20.2435	-98.8520	10	3
XE1/HD-036	XE1/HD-036	2904	9528	20.2288	-98.7794	10	3
XE1/HD-037	XE1/HD-037	2902	9521	20.6652	-99.1546	10	3
XE1/HD-038	XE1/HD-038	2900	9514	19.7740	-98.4943	10	3
XE1/HD-039	XE1/HD-039	2899	9511	19.8599	-98.6258	8	3
XE1/HD-040	XE1/HD-040	2894	9495	19.9330	-98.6102	8	3
XE1/HD-041	XE1/HD-041	2882	9455	20.2925	-98.2921	8	3
XE1/HD-042	XE1/HD-042	2874	9429	20.0313	-99.1231	8	3
XE1/HD-043	XE1/HD-043	2869	9413	20.0861	-98.8610	8	3
XE1/HD-044	XE1/HD-044	2862	9390	19.6777	-98.5850	8	3
XE1/HD-045	XE1/HD-045	2844	9331	20.2262	-99.3532	8	3
XE1/HD-046	XE1/HD-046	2840	9318	20.8776	-99.1996	8	3
XE1/HD-047	XE1/HD-047	2838	9311	20.8380	-99.2332	8	3
XE1/HD-048	XE1/HD-048	2837	9308	20.7061	-99.1442	8	3
XE1/HD-049	XE1/HD-049	2836	9304	19.8556	-98.5908	8	3
XE1/HD-050	XE1/HD-050	2826	9272	20.0121	-98.5346	8	3
XE1/HD-051	XE1/HD-051	2817	9242	20.3656	-99.4890	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-052	XE1/HD-052	2816	9239	20.0131	-98.5621	8	3
XE1/HD-053	XE1/HD-053	2815	9236	20.0233	-98.5391	8	3
XE1/HD-054	XE1/HD-054	2804	9199	20.7531	-99.1025	8	3
XE1/HD-055	XE1/HD-055	2802	9193	20.1453	-99.4531	8	3
XE1/HD-056	XE1/HD-056	2802	9193	20.3124	-99.0770	8	3
XE1/HD-057	XE1/HD-057	2800	9186	20.8252	-99.2086	8	3
XE1/HD-058	XE1/HD-058	2793	9163	19.8857	-98.5974	8	3
XE1/HD-059	XE1/HD-059	2780	9121	19.9963	-98.6335	8	3
XE1/HD-060	XE1/HD-060	2774	9101	20.0881	-98.2781	8	3
XE1/HD-061	XE1/HD-061	2762	9062	19.9533	-98.5874	8	3
XE1/HD-062	XE1/HD-062	2758	9049	20.1584	-99.4676	8	3
XE1/HD-063	XE1/HD-063	2747	9012	20.1354	-98.7881	8	3
XE1/HD-064	XE1/HD-064	2744	9003	20.3892	-98.4728	8	3
XE1/HD-065	XE1/HD-065	2732	8963	20.4514	-99.8382	8	3
XE1/HD-066	XE1/HD-066	2710	8891	20.7676	-99.1076	8	3
XE1/HD-067	XE1/HD-067	2710	8891	20.8078	-99.4049	8	3
XE1/HD-068	XE1/HD-068	2708	8885	20.3614	-98.4730	8	3
XE1/HD-069	XE1/HD-069	2708	8885	19.6322	-98.5096	8	3
XE1/HD-070	XE1/HD-070	2707	8881	20.6569	-99.1104	8	3
XE1/HD-071	XE1/HD-071	2705	8875	20.7158	-99.1970	8	3
XE1/HD-072	XE1/HD-072	2696	8845	20.2346	-99.3181	8	3
XE1/HD-073	XE1/HD-073	2691	8829	20.0128	-99.4065	8	3
XE1/HD-074	XE1/HD-074	2686	8812	20.8793	-99.2210	8	3
XE1/HD-075	XE1/HD-075	2686	8812	20.1662	-98.8554	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-076	XE1/HD-076	2686	8812	19.7831	-98.6075	8	3
XE1/HD-077	XE1/HD-077	2682	8799	20.6975	-98.7505	8	3
XE1/HD-078	XE1/HD-078	2676	8780	20.2507	-98.7734	8	3
XE1/HD-079	XE1/HD-079	2675	8776	20.1356	-98.3222	8	3
XE1/HD-080	XE1/HD-080	2660	8727	20.2974	-99.3091	8	3
XE1/HD-081	XE1/HD-081	2647	8684	20.0994	-98.1938	8	3
XE1/HD-082	XE1/HD-082	2644	8675	19.7913	-98.9169	8	3
XE1/HD-083	XE1/HD-083	2633	8638	20.7414	-98.7704	8	3
XE1/HD-084	XE1/HD-084	2632	8635	20.0537	-98.1896	8	3
XE1/HD-085	XE1/HD-085	2627	8619	20.2023	-99.1125	8	3
XE1/HD-086	XE1/HD-086	2625	8612	19.8542	-99.2483	8	3
XE1/HD-087	XE1/HD-087	2623	8606	20.3089	-98.8686	8	3
XE1/HD-088	XE1/HD-088	2618	8589	20.1727	-98.8730	8	3
XE1/HD-089	XE1/HD-089	2616	8583	20.4654	-99.0644	8	3
XE1/HD-090	XE1/HD-090	2615	8579	20.4679	-99.0431	8	3
XE1/HD-091	XE1/HD-091	2610	8563	20.0755	-98.2169	8	3
XE1/HD-092	XE1/HD-092	2609	8560	20.1025	-98.7322	8	3
XE1/HD-093	XE1/HD-093	2609	8560	20.8682	-98.9690	8	3
XE1/HD-094	XE1/HD-094	2605	8547	20.1968	-99.1385	8	3
XE1/HD-095	XE1/HD-095	2602	8537	20.4628	-98.8944	8	3
XE1/HD-096	XE1/HD-096	2599	8527	20.3333	-99.1721	8	3
XE1/HD-097	XE1/HD-097	2595	8514	20.0515	-98.2838	8	3
XE1/HD-098	XE1/HD-098	2591	8501	19.8921	-99.1940	8	3
XE1/HD-099	XE1/HD-099	2588	8491	20.7209	-98.7540	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-100	XE1/HD-100	2587	8488	20.0269	-98.6903	8	3
XE1/HD-101	XE1/HD-101	2584	8478	20.5785	-99.1065	8	3
XE1/HD-102	XE1/HD-102	2577	8455	20.7946	-99.2222	8	3
XE1/HD-103	XE1/HD-103	2573	8442	20.3516	-98.9068	8	3
XE1/HD-104	XE1/HD-104	2573	8442	20.4346	-99.0155	8	3
XE1/HD-105	XE1/HD-105	2565	8415	20.1940	-99.0092	8	3
XE1/HD-106	XE1/HD-106	2561	8402	20.1117	-98.2302	8	3
XE1/HD-107	XE1/HD-107	2555	8383	20.0647	-99.1540	8	3
XE1/HD-108	XE1/HD-108	2555	8383	20.1932	-99.0698	8	3
XE1/HD-109	XE1/HD-109	2549	8363	20.1538	-99.4262	8	3
XE1/HD-110	XE1/HD-110	2545	8350	20.3922	-98.9022	8	3
XE1/HD-111	XE1/HD-111	2544	8346	20.5833	-99.0559	8	3
XE1/HD-112	XE1/HD-112	2535	8317	19.8863	-99.3105	8	3
XE1/HD-113	XE1/HD-113	2532	8307	20.3219	-99.8522	8	3
XE1/HD-114	XE1/HD-114	2523	8278	20.2963	-99.1223	8	3
XE1/HD-115	XE1/HD-115	2512	8241	20.1184	-98.3290	8	3
XE1/HD-116	XE1/HD-116	2510	8235	20.1865	-98.9225	8	3
XE1/HD-117	XE1/HD-117	2510	8235	20.4856	-99.8294	8	3
XE1/HD-118	XE1/HD-118	2500	8202	20.4551	-99.0212	8	3
XE1/HD-119	XE1/HD-119	2494	8182	19.9044	-99.2257	8	3
XE1/HD-120	XE1/HD-120	2486	8156	20.3106	-98.2533	8	3
XE1/HD-121	XE1/HD-121	2486	8156	20.3629	-99.2898	8	3
XE1/HD-122	XE1/HD-122	2470	8104	20.7185	-99.0773	8	3
XE1/HD-123	XE1/HD-123	2470	8104	20.4348	-99.0515	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-124	XE1/HD-124	2464	8084	20.9135	-98.9955	8	3
XE1/HD-125	XE1/HD-125	2462	8077	20.2603	-99.2211	8	3
XE1/HD-126	XE1/HD-126	2456	8058	20.3831	-99.2797	8	3
XE1/HD-127	XE1/HD-127	2451	8041	20.3572	-99.1300	8	3
XE1/HD-128	XE1/HD-128	2449	8035	20.3364	-99.0848	8	3
XE1/HD-129	XE1/HD-129	2446	8025	20.9557	-98.9324	8	3
XE1/HD-130	XE1/HD-130	2436	7992	20.4196	-99.7621	8	3
XE1/HD-131	XE1/HD-131	2436	7992	20.9257	-98.9786	8	3
XE1/HD-132	XE1/HD-132	2432	7979	20.4589	-98.7878	8	3
XE1/HD-133	XE1/HD-133	2430	7972	19.9456	-99.3753	8	3
XE1/HD-134	XE1/HD-134	2425	7956	20.5252	-98.5063	8	3
XE1/HD-135	XE1/HD-135	2424	7953	20.4267	-98.9207	8	3
XE1/HD-136	XE1/HD-136	2419	7936	20.9302	-98.9114	8	3
XE1/HD-137	XE1/HD-137	2414	7920	20.3325	-99.7780	8	3
XE1/HD-138	XE1/HD-138	2414	7920	20.9228	-98.9358	8	3
XE1/HD-139	XE1/HD-139	2414	7920	20.4177	-99.2922	8	3
XE1/HD-140	XE1/HD-140	2414	7920	20.8997	-99.3142	8	3
XE1/HD-141	XE1/HD-141	2400	7874	20.3714	-98.8768	8	3
XE1/HD-142	XE1/HD-142	2392	7848	20.5134	-99.5743	8	3
XE1/HD-143	XE1/HD-143	2392	7848	20.6402	-99.3767	8	3
XE1/HD-144	XE1/HD-144	2388	7835	20.5182	-98.9318	8	3
XE1/HD-145	XE1/HD-145	2373	7785	20.5109	-99.4629	8	3
XE1/HD-146	XE1/HD-146	2373	7785	20.6749	-99.4298	8	3
XE1/HD-147	XE1/HD-147	2372	7782	20.4108	-99.0287	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-148	XE1/HD-148	2370	7776	20.4241	-98.7472	8	3
XE1/HD-149	XE1/HD-149	2369	7772	20.4387	-98.7547	8	3
XE1/HD-150	XE1/HD-150	2368	7769	20.8287	-99.4607	8	3
XE1/HD-151	XE1/HD-151	2362	7749	20.7167	-99.0506	8	3
XE1/HD-152	XE1/HD-152	2362	7749	20.6063	-99.0637	8	3
XE1/HD-153	XE1/HD-153	2359	7740	20.7429	-99.5133	8	3
XE1/HD-154	XE1/HD-154	2357	7733	20.4422	-98.9452	8	3
XE1/HD-155	XE1/HD-155	2357	7733	20.7286	-99.5105	8	3
XE1/HD-156	XE1/HD-156	2357	7733	20.7011	-99.4103	8	3
XE1/HD-157	XE1/HD-157	2357	7733	20.6194	-98.9969	8	3
XE1/HD-158	XE1/HD-158	2355	7726	20.5223	-99.4409	8	3
XE1/HD-159	XE1/HD-159	2354	7723	20.5522	-98.5379	8	3
XE1/HD-160	XE1/HD-160	2353	7720	20.5285	-99.4687	8	3
XE1/HD-161	XE1/HD-161	2351	7713	20.4785	-98.8515	8	3
XE1/HD-162	XE1/HD-162	2350	7710	20.7961	-99.3244	8	3
XE1/HD-163	XE1/HD-163	2350	7710	20.4758	-99.0999	8	3
XE1/HD-164	XE1/HD-164	2349	7707	20.3603	-98.8152	6	3
XE1/HD-165	XE1/HD-165	2349	7707	20.3366	-99.0667	6	3
XE1/HD-166	XE1/HD-166	2327	7635	20.5369	-99.0478	6	3
XE1/HD-167	XE1/HD-167	2318	7605	20.8721	-99.2782	6	3
XE1/HD-168	XE1/HD-168	2314	7592	20.1278	-99.2976	6	3
XE1/HD-169	XE1/HD-169	2314	7592	20.3740	-98.7554	6	3
XE1/HD-170	XE1/HD-170	2309	7575	20.1473	-98.1318	6	3
XE1/HD-171	XE1/HD-171	2300	7546	20.6919	-99.0506	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-172	XE1/HD-172	2300	7546	20.2212	-99.0313	6	3
XE1/HD-173	XE1/HD-173	2299	7543	20.3183	-98.2305	6	3
XE1/HD-174	XE1/HD-174	2292	7520	20.4114	-98.8836	6	3
XE1/HD-175	XE1/HD-175	2292	7520	20.8617	-98.9491	6	3
XE1/HD-176	XE1/HD-176	2283	7490	20.1404	-99.1927	6	3
XE1/HD-177	XE1/HD-177	2278	7474	20.3497	-98.7952	6	3
XE1/HD-178	XE1/HD-178	2276	7467	20.8192	-98.9179	6	3
XE1/HD-179	XE1/HD-179	2275	7464	20.4211	-98.7718	6	3
XE1/HD-180	XE1/HD-180	2271	7451	20.5046	-99.0231	6	3
XE1/HD-181	XE1/HD-181	2240	7349	21.0006	-99.3672	6	3
XE1/HD-182	XE1/HD-182	2238	7343	20.4278	-99.2555	6	3
XE1/HD-183	XE1/HD-183	2234	7329	20.4529	-99.1298	6	3
XE1/HD-184	XE1/HD-184	2226	7303	20.9781	-99.3659	6	3
XE1/HD-185	XE1/HD-185	2222	7290	20.3347	-98.7163	6	3
XE1/HD-186	XE1/HD-186	2213	7260	20.3360	-98.1780	6	3
XE1/HD-187	XE1/HD-187	2206	7238	20.5504	-99.4696	6	3
XE1/HD-188	XE1/HD-188	2204	7231	20.4344	-99.1976	6	3
XE1/HD-189	XE1/HD-189	2202	7224	20.6675	-98.9881	6	3
XE1/HD-190	XE1/HD-190	2196	7205	20.9225	-99.3336	6	3
XE1/HD-191	XE1/HD-191	2192	7192	20.4317	-99.1000	6	3
XE1/HD-192	XE1/HD-192	2187	7175	21.0725	-99.1189	6	3
XE1/HD-193	XE1/HD-193	2180	7152	20.9543	-99.0004	6	3
XE1/HD-194	XE1/HD-194	2171	7123	20.3967	-99.0542	6	3
XE1/HD-195	XE1/HD-195	2169	7116	20.8498	-98.9878	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-196	XE1/HD-196	2163	7096	20.8612	-99.4117	6	3
XE1/HD-197	XE1/HD-197	2161	7090	20.5963	-98.8515	6	3
XE1/HD-198	XE1/HD-198	2159	7083	20.7186	-99.3215	6	3
XE1/HD-199	XE1/HD-199	2156	7073	20.7586	-99.2772	6	3
XE1/HD-200	XE1/HD-200	2154	7067	20.7962	-99.4640	6	3
XE1/HD-201	XE1/HD-201	2145	7037	20.6487	-99.4087	6	3
XE1/HD-202	XE1/HD-202	2142	7028	20.6305	-98.9644	6	3
XE1/HD-203	XE1/HD-203	2133	6998	20.4714	-99.1248	6	3
XE1/HD-204	XE1/HD-204	2125	6972	20.5805	-98.6849	6	3
XE1/HD-205	XE1/HD-205	2121	6959	20.9085	-99.3576	6	3
XE1/HD-206	XE1/HD-206	2118	6949	20.7482	-99.3538	6	3
XE1/HD-207	XE1/HD-207	2115	6939	20.8707	-98.9004	6	3
XE1/HD-208	XE1/HD-208	2113	6932	21.0318	-99.0998	6	3
XE1/HD-209	XE1/HD-209	2107	6913	20.5195	-99.2667	6	3
XE1/HD-210	XE1/HD-210	2102	6896	20.7761	-98.7149	6	3
XE1/HD-211	XE1/HD-211	2096	6877	20.8642	-98.8654	6	3
XE1/HD-212	XE1/HD-212	2093	6867	20.5681	-98.8461	6	3
XE1/HD-213	XE1/HD-213	2090	6857	20.5438	-98.8102	6	3
XE1/HD-214	XE1/HD-214	2086	6844	20.3611	-98.1788	6	3
XE1/HD-215	XE1/HD-215	2081	6827	20.8508	-98.9494	6	3
XE1/HD-216	XE1/HD-216	2063	6768	20.9174	-98.8832	6	3
XE1/HD-217	XE1/HD-217	2059	6755	20.6011	-98.9587	6	3
XE1/HD-218	XE1/HD-218	2057	6749	20.5844	-99.4827	6	3
XE1/HD-219	XE1/HD-219	2044	6706	20.5026	-98.7423	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-220	XE1/HD-220	2042	6699	20.7126	-99.4509	6	3
XE1/HD-221	XE1/HD-221	2036	6680	20.9308	-98.8761	6	3
XE1/HD-222	XE1/HD-222	2033	6670	20.5096	-99.2839	6	3
XE1/HD-223	XE1/HD-223	2030	6660	20.7683	-99.4325	6	3
XE1/HD-224	XE1/HD-224	2025	6644	20.7753	-99.2794	6	3
XE1/HD-225	XE1/HD-225	2025	6644	20.9857	-98.8771	6	3
XE1/HD-226	XE1/HD-226	2016	6614	20.3420	-98.1319	6	3
XE1/HD-227	XE1/HD-227	2015	6611	20.5113	-98.8234	6	3
XE1/HD-228	XE1/HD-228	2012	6601	21.1050	-99.1358	6	3
XE1/HD-229	XE1/HD-229	1998	6555	21.0618	-99.1474	6	3
XE1/HD-230	XE1/HD-230	1996	6549	20.6711	-98.5403	6	3
XE1/HD-231	XE1/HD-231	1992	6535	20.5611	-98.7237	6	3
XE1/HD-232	XE1/HD-232	1989	6526	20.3163	-98.1984	6	3
XE1/HD-233	XE1/HD-233	1980	6496	20.9411	-98.6833	6	3
XE1/HD-234	XE1/HD-234	1973	6473	20.5665	-99.3779	6	3
XE1/HD-235	XE1/HD-235	1971	6467	20.9541	-98.8882	6	3
XE1/HD-236	XE1/HD-236	1970	6463	20.8341	-98.8134	6	3
XE1/HD-237	XE1/HD-237	1960	6430	20.8351	-98.9816	6	3
XE1/HD-238	XE1/HD-238	1960	6430	20.5205	-98.7582	6	3
XE1/HD-239	XE1/HD-239	1957	6421	20.9931	-99.1278	6	3
XE1/HD-240	XE1/HD-240	1943	6375	20.8267	-98.8519	6	3
XE1/HD-241	XE1/HD-241	1933	6342	20.8931	-98.6914	6	3
XE1/HD-242	XE1/HD-242	1913	6276	20.5682	-99.3313	6	3
XE1/HD-243	XE1/HD-243	1912	6273	21.0117	-99.1432	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-244	XE1/HD-244	1911	6270	20.5985	-99.4424	6	3
XE1/HD-245	XE1/HD-245	1909	6263	20.9571	-98.8549	6	3
XE1/HD-246	XE1/HD-246	1902	6240	20.7212	-98.8756	6	3
XE1/HD-247	XE1/HD-247	1901	6237	20.6570	-98.8871	6	3
XE1/HD-248	XE1/HD-248	1900	6234	20.7769	-98.6603	6	3
XE1/HD-249	XE1/HD-249	1897	6224	20.6656	-99.4992	6	3
XE1/HD-250	XE1/HD-250	1895	6217	20.6940	-98.8993	6	3
XE1/HD-251	XE1/HD-251	1888	6194	20.5660	-98.7867	6	3
XE1/HD-252	XE1/HD-252	1879	6165	20.5782	-99.6533	6	3
XE1/HD-253	XE1/HD-253	1878	6161	20.9569	-98.6817	6	3
XE1/HD-254	XE1/HD-254	1854	6083	20.7213	-98.4976	6	3
XE1/HD-255	XE1/HD-255	1853	6079	20.7131	-98.9908	6	3
XE1/HD-256	XE1/HD-256	1829	6001	21.0898	-99.0887	6	3
XE1/HD-257	XE1/HD-257	1812	5945	21.0923	-99.0033	6	3
XE1/HD-258	XE1/HD-258	1810	5938	20.3778	-98.1420	6	3
XE1/HD-259	XE1/HD-259	1808	5932	21.0123	-99.1740	6	3
XE1/HD-260	XE1/HD-260	1805	5922	20.8129	-98.5937	6	3
XE1/HD-261	XE1/HD-261	1802	5912	20.4401	-98.1816	6	3
XE1/HD-262	XE1/HD-262	1790	5873	20.7041	-98.5290	4	0
XE1/HD-263	XE1/HD-263	1786	5860	21.1276	-99.1151	4	0
XE1/HD-264	XE1/HD-264	1786	5860	20.7431	-98.9422	4	0
XE1/HD-265	XE1/HD-265	1785	5856	20.8492	-98.7236	4	0
XE1/HD-266	XE1/HD-266	1778	5833	20.6497	-98.9112	4	0
XE1/HD-267	XE1/HD-267	1778	5833	20.9449	-99.3770	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-268	XE1/HD-268	1777	5830	20.9833	-99.2708	4	0
XE1/HD-269	XE1/HD-269	1775	5823	20.6463	-98.8474	4	0
XE1/HD-270	XE1/HD-270	1771	5810	21.0831	-99.0192	4	0
XE1/HD-271	XE1/HD-271	1771	5810	21.0581	-99.0550	4	0
XE1/HD-272	XE1/HD-272	1769	5804	21.1016	-98.9900	4	0
XE1/HD-273	XE1/HD-273	1756	5761	21.0917	-99.0643	4	0
XE1/HD-274	XE1/HD-274	1756	5761	21.0211	-99.0221	4	0
XE1/HD-275	XE1/HD-275	1751	5745	20.7489	-98.5115	4	0
XE1/HD-276	XE1/HD-276	1750	5741	20.9224	-98.7181	4	0
XE1/HD-277	XE1/HD-277	1749	5738	20.9011	-98.8236	4	0
XE1/HD-278	XE1/HD-278	1747	5732	20.8882	-98.6580	4	0
XE1/HD-279	XE1/HD-279	1742	5715	20.7733	-98.9486	4	0
XE1/HD-280	XE1/HD-280	1742	5715	20.8587	-98.7184	4	0
XE1/HD-281	XE1/HD-281	1725	5659	21.1120	-99.0620	4	0
XE1/HD-282	XE1/HD-282	1720	5643	21.1584	-99.1596	4	0
XE1/HD-283	XE1/HD-283	1698	5571	20.9216	-98.6309	4	0
XE1/HD-284	XE1/HD-284	1693	5554	20.8622	-98.6281	4	0
XE1/HD-285	XE1/HD-285	1684	5525	20.8150	-98.7311	4	0
XE1/HD-286	XE1/HD-286	1678	5505	20.7286	-98.6028	4	0
XE1/HD-287	XE1/HD-287	1673	5489	20.6260	-98.8182	4	0
XE1/HD-288	XE1/HD-288	1670	5479	20.9939	-99.2339	4	0
XE1/HD-289	XE1/HD-289	1669	5476	20.3872	-98.0970	4	0
XE1/HD-290	XE1/HD-290	1667	5469	20.9775	-98.6689	4	0
XE1/HD-291	XE1/HD-291	1666	5466	20.4598	-98.1610	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-292	XE1/HD-292	1665	5463	20.6888	-98.5875	4	0
XE1/HD-293	XE1/HD-293	1658	5440	20.4749	-98.1452	4	0
XE1/HD-294	XE1/HD-294	1657	5436	21.0141	-99.2314	4	0
XE1/HD-295	XE1/HD-295	1653	5423	20.8711	-98.6038	4	0
XE1/HD-296	XE1/HD-296	1653	5423	20.3967	-98.1554	4	0
XE1/HD-297	XE1/HD-297	1646	5400	21.0744	-99.2038	4	0
XE1/HD-298	XE1/HD-298	1646	5400	20.6872	-98.4932	4	0
XE1/HD-299	XE1/HD-299	1646	5400	21.0753	-99.3263	4	0
XE1/HD-300	XE1/HD-300	1619	5312	21.0831	-99.3128	4	0
XE1/HD-301	XE1/HD-301	1590	5217	21.0578	-99.3415	4	0
XE1/HD-302	XE1/HD-302	1587	5207	21.1355	-99.0766	4	0
XE1/HD-303	XE1/HD-303	1581	5187	20.7041	-98.6005	4	0
XE1/HD-304	XE1/HD-304	1578	5177	21.0333	-99.2972	4	0
XE1/HD-305	XE1/HD-305	1576	5171	21.0188	-98.6713	4	0
XE1/HD-306	XE1/HD-306	1575	5167	20.9616	-98.6615	4	0
XE1/HD-307	XE1/HD-307	1570	5151	21.0375	-99.2133	4	0
XE1/HD-308	XE1/HD-308	1569	5148	21.0462	-98.8510	4	0
XE1/HD-309	XE1/HD-309	1568	5144	21.0492	-99.2874	4	0
XE1/HD-310	XE1/HD-310	1544	5066	20.7987	-98.9850	4	0
XE1/HD-311	XE1/HD-311	1535	5036	20.5196	-98.1462	4	0
XE1/HD-312	XE1/HD-312	1509	4951	20.9863	-98.7404	4	0
XE1/HD-313	XE1/HD-313	1507	4944	21.0541	-98.9058	4	0
XE1/HD-314	XE1/HD-314	1469	4820	21.1335	-99.2007	4	0
XE1/HD-315	XE1/HD-315	1468	4816	20.4154	-98.1332	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-316	XE1/HD-316	1459	4787	20.8769	-99.0787	4	0
XE1/HD-317	XE1/HD-317	1459	4787	21.0337	-98.7305	4	0
XE1/HD-318	XE1/HD-318	1458	4783	20.8359	-98.5504	4	0
XE1/HD-319	XE1/HD-319	1447	4747	21.1798	-98.8875	4	0
XE1/HD-320	XE1/HD-320	1446	4744	21.2179	-98.9849	4	0
XE1/HD-321	XE1/HD-321	1444	4738	20.7600	-98.4586	4	0
XE1/HD-322	XE1/HD-322	1437	4715	20.9402	-99.1278	4	0
XE1/HD-323	XE1/HD-323	1437	4715	21.2665	-99.0160	4	0
XE1/HD-324	XE1/HD-324	1436	4711	20.7689	-98.5702	4	0
XE1/HD-325	XE1/HD-325	1427	4682	21.0956	-99.2689	4	0
XE1/HD-326	XE1/HD-326	1410	4626	20.9661	-98.7898	4	0
XE1/HD-327	XE1/HD-327	1403	4603	21.0544	-98.6756	4	0
XE1/HD-328	XE1/HD-328	1384	4541	20.9733	-98.7534	4	0
XE1/HD-329	XE1/HD-329	1376	4514	20.8505	-98.5502	4	0
XE1/HD-330	XE1/HD-330	1362	4469	20.8531	-99.0998	4	0
XE1/HD-331	XE1/HD-331	1356	4449	20.4305	-98.1081	4	0
XE1/HD-332	XE1/HD-332	1344	4409	20.9856	-98.5160	4	0
XE1/HD-333	XE1/HD-333	1340	4396	21.1387	-99.0362	4	0
XE1/HD-334	XE1/HD-334	1330	4364	21.0677	-98.5607	4	0
XE1/HD-335	XE1/HD-335	1327	4354	21.1582	-98.9242	4	0
XE1/HD-336	XE1/HD-336	1314	4311	21.1518	-98.8947	4	0
XE1/HD-337	XE1/HD-337	1298	4259	21.1270	-98.9236	4	0
XE1/HD-338	XE1/HD-338	1281	4203	21.0331	-98.9456	4	0
XE1/HD-339	XE1/HD-339	1273	4177	21.1290	-99.3011	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-340	XE1/HD-340	1266	4154	20.9091	-99.0754	4	0
XE1/HD-341	XE1/HD-341	1266	4154	20.4524	-98.0528	4	0
XE1/HD-342	XE1/HD-342	1262	4140	21.1031	-98.8485	4	0
XE1/HD-343	XE1/HD-343	1261	4137	21.0847	-98.5441	4	0
XE1/HD-344	XE1/HD-344	1252	4108	21.1097	-98.9129	4	0
XE1/HD-345	XE1/HD-345	1244	4081	20.8031	-98.5311	2	0
XE1/HD-346	XE1/HD-346	1236	4055	21.0834	-98.6231	2	0
XE1/HD-347	XE1/HD-347	1234	4049	21.0180	-98.4970	2	0
XE1/HD-348	XE1/HD-348	1199	3934	20.8729	-98.5671	2	0
XE1/HD-349	XE1/HD-349	1157	3796	21.2610	-98.9722	2	0
XE1/HD-350	XE1/HD-350	1149	3770	20.5521	-98.0892	2	0
XE1/HD-351	XE1/HD-351	1137	3730	21.1004	-98.7770	2	0
XE1/HD-352	XE1/HD-352	1134	3720	20.8000	-98.4609	2	0
XE1/HD-353	XE1/HD-353	1126	3694	20.4304	-98.0408	2	0
XE1/HD-354	XE1/HD-354	1120	3675	21.0036	-98.9575	2	0
XE1/HD-355	XE1/HD-355	1108	3635	20.5357	-98.0670	2	0
XE1/HD-356	XE1/HD-356	1065	3494	21.2063	-98.9483	2	0
XE1/HD-357	XE1/HD-357	1063	3488	20.8545	-98.4628	2	0
XE1/HD-358	XE1/HD-358	1062	3484	20.8340	-98.4745	2	0
XE1/HD-359	XE1/HD-359	1055	3461	21.0580	-98.9680	2	0
XE1/HD-360	XE1/HD-360	1031	3383	20.8187	-98.4551	2	0
XE1/HD-361	XE1/HD-361	1023	3356	21.0639	-98.7345	2	0
XE1/HD-362	XE1/HD-362	952	3123	21.1831	-98.8239	2	0
XE1/HD-363	XE1/HD-363	947	3107	21.1687	-99.0403	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/HD-364	XE1/HD-364	907	2976	21.0325	-98.9786	2	0
XE1/HD-365	XE1/HD-365	906	2972	21.2926	-98.9691	2	0
XE1/HD-366	XE1/HD-366	856	2808	20.9780	-98.4440	2	0
XE1/HD-367	XE1/HD-367	850	2789	20.8750	-98.4847	2	0
XE1/HD-368	XE1/HD-368	802	2631	20.8949	-98.3592	2	0
XE1/HD-369	XE1/HD-369	742	2434	20.4762	-98.0061	2	0
XE1/HD-370	XE1/HD-370	718	2356	20.5260	-97.9406	2	0
XE1/HD-371	XE1/HD-371	717	2352	20.9550	-98.2280	2	0
XE1/HD-372	XE1/HD-372	716	2349	20.9285	-98.3984	2	0
XE1/HD-373	XE1/HD-373	658	2159	21.1373	-98.4817	1	0
XE1/HD-374	XE1/HD-374	621	2037	21.1703	-99.0667	1	0
XE1/HD-375	XE1/HD-375	603	1978	21.1162	-98.6399	1	0
XE1/HD-376	XE1/HD-376	592	1942	20.9731	-98.3136	1	0
XE1/HD-377	XE1/HD-377	541	1775	21.3378	-98.6686	1	0
XE1/HD-378	XE1/HD-378	496	1627	21.0979	-98.4540	1	0
XE1/HD-379	XE1/HD-379	479	1572	21.2054	-98.4416	1	0
XE1/HD-380	XE1/HD-380	472	1549	21.1148	-98.4701	1	0
XE1/HD-381	XE1/HD-381	452	1483	21.1744	-98.4556	1	0
XE1/HD-382	XE1/HD-382	413	1355	21.2068	-98.6956	1	0
XE1/HD-383	XE1/HD-383	408	1339	21.3174	-98.6527	1	0
XE1/HD-384	XE1/HD-384	386	1266	21.2320	-98.6113	1	0
XE1/HD-385	XE1/HD-385	383	1257	21.1274	-98.4300	1	0
XE1/HD-386	XE1/HD-386	300	984	21.1865	-98.2026	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-001	Nevado el Colima	4250	13944	19.5633	-103.6088	10	3
XE1/JL-002	Cerro Viejo	2964	9724	20.3645	-103.4367	10	3
XE1/JL-003	Volcan de Tequila	2939	9642	20.7872	-103.8464	10	3
XE1/JL-004	XE1/JL-004	2928	9606	19.7036	-103.6328	10	3
XE1/JL-005	Cerro las Capillas	2910	9547	19.5553	-104.1476	10	3
XE1/JL-006	XE1/JL-006	2906	9534	20.0497	-103.6612	10	3
XE1/JL-007	XE1/JL-007	2898	9508	22.0901	-103.8718	8	3
XE1/JL-008	XE1/JL-008	2880	9449	19.5561	-104.1046	8	3
XE1/JL-009	XE1/JL-009	2876	9436	21.3911	-101.7006	8	3
XE1/JL-010	XE1/JL-010	2874	9429	19.6887	-103.6260	8	3
XE1/JL-011	XE1/JL-011	2853	9360	19.8777	-102.9733	8	3
XE1/JL-012	XE1/JL-012	2752	9029	19.2569	-103.1906	8	3
XE1/JL-013	XE1/JL-013	2734	8970	20.3554	-104.9865	8	3
XE1/JL-014	XE1/JL-014	2732	8963	22.0291	-103.9042	8	3
XE1/JL-015	XE1/JL-015	2729	8953	21.7981	-103.8853	8	3
XE1/JL-016	XE1/JL-016	2725	8940	21.8802	-103.8604	8	3
XE1/JL-017	XE1/JL-017	2724	8937	19.6957	-103.6649	8	3
XE1/JL-018	XE1/JL-018	2704	8871	20.5044	-104.6002	8	3
XE1/JL-019	XE1/JL-019	2701	8862	19.7575	-103.6121	8	3
XE1/JL-020	XE1/JL-020	2701	8862	22.0459	-103.1665	8	3
XE1/JL-021	XE1/JL-021	2690	8825	20.0244	-103.7091	8	3
XE1/JL-022	XE1/JL-022	2689	8822	21.7088	-103.9033	8	3
XE1/JL-023	XE1/JL-023	2684	8806	19.6403	-103.6301	8	3
XE1/JL-024	XE1/JL-024	2680	8793	20.7596	-102.5888	8	3
XE1/JL-025	XE1/JL-025	2675	8776	19.5498	-104.2153	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-026	XE1/JL-026	2662	8734	20.3889	-104.9672	8	3
XE1/JL-027	XE1/JL-027	2657	8717	20.7125	-104.6103	8	3
XE1/JL-028	XE1/JL-028	2656	8714	22.0197	-103.9400	8	3
XE1/JL-029	XE1/JL-029	2646	8681	20.3617	-105.0228	8	3
XE1/JL-030	XE1/JL-030	2645	8678	20.4531	-104.1766	8	3
XE1/JL-031	XE1/JL-031	2643	8671	20.1022	-103.7733	8	3
XE1/JL-032	XE1/JL-032	2643	8671	20.0228	-103.7969	8	3
XE1/JL-033	XE1/JL-033	2627	8619	21.8008	-101.6845	8	3
XE1/JL-034	XE1/JL-034	2622	8602	19.5242	-104.1058	8	3
XE1/JL-035	XE1/JL-035	2618	8589	19.8839	-103.6728	8	3
XE1/JL-036	XE1/JL-036	2615	8579	19.9942	-103.8132	8	3
XE1/JL-037	XE1/JL-037	2608	8556	21.7047	-101.7506	8	3
XE1/JL-038	XE1/JL-038	2607	8553	19.8693	-104.5236	8	3
XE1/JL-039	XE1/JL-039	2602	8537	20.6246	-104.0135	8	3
XE1/JL-040	XE1/JL-040	2594	8510	20.6551	-104.6446	8	3
XE1/JL-041	XE1/JL-041	2578	8458	19.7346	-103.6187	8	3
XE1/JL-042	XE1/JL-042	2572	8438	20.3289	-104.9247	8	3
XE1/JL-043	XE1/JL-043	2569	8428	19.4909	-103.9607	8	3
XE1/JL-044	XE1/JL-044	2560	8399	20.5783	-104.7197	8	3
XE1/JL-045	XE1/JL-045	2556	8386	20.7189	-104.8282	8	3
XE1/JL-046	XE1/JL-046	2552	8373	21.9897	-103.8719	8	3
XE1/JL-047	XE1/JL-047	2540	8333	20.6936	-104.8282	8	3
XE1/JL-048	XE1/JL-048	2540	8333	20.3158	-104.0150	8	3
XE1/JL-049	XE1/JL-049	2533	8310	19.7803	-103.6297	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-050	XE1/JL-050	2532	8307	20.1833	-104.6690	8	3
XE1/JL-051	XE1/JL-051	2527	8291	22.3143	-103.6247	8	3
XE1/JL-052	XE1/JL-052	2522	8274	20.3478	-105.0389	8	3
XE1/JL-053	XE1/JL-053	2521	8271	20.0105	-103.8079	8	3
XE1/JL-054	XE1/JL-054	2520	8268	19.1868	-103.2002	8	3
XE1/JL-055	XE1/JL-055	2520	8268	21.9390	-101.9173	8	3
XE1/JL-056	XE1/JL-056	2514	8248	21.9100	-103.9321	8	3
XE1/JL-057	XE1/JL-057	2509	8232	20.3872	-105.0322	8	3
XE1/JL-058	XE1/JL-058	2501	8205	19.9487	-104.5431	8	3
XE1/JL-059	XE1/JL-059	2497	8192	19.6597	-103.6614	8	3
XE1/JL-060	XE1/JL-060	2494	8182	20.4242	-104.5835	8	3
XE1/JL-061	XE1/JL-061	2485	8153	20.3283	-105.0444	8	3
XE1/JL-062	XE1/JL-062	2480	8136	20.3257	-103.2843	8	3
XE1/JL-063	XE1/JL-063	2477	8127	20.4072	-104.9765	8	3
XE1/JL-064	XE1/JL-064	2475	8120	20.4365	-104.9805	8	3
XE1/JL-065	XE1/JL-065	2465	8087	20.3422	-103.2888	8	3
XE1/JL-066	XE1/JL-066	2459	8068	21.8782	-103.8362	8	3
XE1/JL-067	XE1/JL-067	2457	8061	19.9069	-104.5177	8	3
XE1/JL-068	XE1/JL-068	2451	8041	19.9663	-103.1304	8	3
XE1/JL-069	XE1/JL-069	2445	8022	19.8593	-104.4648	8	3
XE1/JL-070	XE1/JL-070	2443	8015	20.3497	-104.6312	8	3
XE1/JL-071	XE1/JL-071	2440	8005	19.8487	-104.4365	8	3
XE1/JL-072	XE1/JL-072	2439	8002	20.6481	-104.7137	8	3
XE1/JL-073	XE1/JL-073	2433	7982	19.9550	-103.3591	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-074	XE1/JL-074	2428	7966	21.4538	-103.7100	8	3
XE1/JL-075	XE1/JL-075	2424	7953	22.3029	-103.8367	8	3
XE1/JL-076	XE1/JL-076	2424	7953	20.0379	-104.5555	8	3
XE1/JL-077	XE1/JL-077	2422	7946	19.4042	-103.9000	8	3
XE1/JL-078	XE1/JL-078	2421	7943	19.9511	-103.7254	8	3
XE1/JL-079	XE1/JL-079	2420	7940	20.7233	-102.5541	8	3
XE1/JL-080	XE1/JL-080	2420	7940	19.9684	-103.3164	8	3
XE1/JL-081	XE1/JL-081	2419	7936	21.3839	-103.7367	8	3
XE1/JL-082	XE1/JL-082	2416	7927	19.9088	-103.2963	8	3
XE1/JL-083	XE1/JL-083	2416	7927	21.7286	-103.6438	8	3
XE1/JL-084	XE1/JL-084	2415	7923	21.9450	-103.9282	8	3
XE1/JL-085	XE1/JL-085	2415	7923	20.0110	-104.5610	8	3
XE1/JL-086	XE1/JL-086	2411	7910	19.7565	-102.9641	8	3
XE1/JL-087	XE1/JL-087	2406	7894	20.0221	-104.6141	8	3
XE1/JL-088	XE1/JL-088	2402	7881	19.7399	-102.9039	8	3
XE1/JL-089	XE1/JL-089	2399	7871	20.0185	-103.3602	8	3
XE1/JL-090	XE1/JL-090	2396	7861	21.1133	-103.0370	8	3
XE1/JL-091	XE1/JL-091	2393	7851	21.6350	-103.6811	8	3
XE1/JL-092	XE1/JL-092	2392	7848	19.8225	-103.4201	8	3
XE1/JL-093	XE1/JL-093	2390	7841	20.6177	-103.9738	8	3
XE1/JL-094	XE1/JL-094	2389	7838	19.5313	-104.0306	8	3
XE1/JL-095	XE1/JL-095	2386	7828	20.9560	-103.2895	8	3
XE1/JL-096	XE1/JL-096	2384	7822	19.9201	-103.2338	8	3
XE1/JL-097	XE1/JL-097	2381	7812	19.7946	-102.9622	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-098	XE1/JL-098	2378	7802	20.5945	-102.3363	8	3
XE1/JL-099	XE1/JL-099	2372	7782	19.9886	-103.3800	8	3
XE1/JL-100	XE1/JL-100	2369	7772	19.7324	-102.9724	8	3
XE1/JL-101	XE1/JL-101	2369	7772	21.1145	-103.6703	8	3
XE1/JL-102	XE1/JL-102	2368	7769	21.6075	-101.9931	8	3
XE1/JL-103	XE1/JL-103	2365	7759	20.5344	-104.6297	8	3
XE1/JL-104	XE1/JL-104	2364	7756	19.7998	-103.3872	8	3
XE1/JL-105	XE1/JL-105	2364	7756	20.3878	-105.1187	8	3
XE1/JL-106	XE1/JL-106	2363	7753	21.6006	-102.0317	8	3
XE1/JL-107	XE1/JL-107	2355	7726	20.8855	-102.8629	8	3
XE1/JL-108	XE1/JL-108	2353	7720	20.4690	-104.7096	8	3
XE1/JL-109	XE1/JL-109	2352	7717	20.3396	-104.7666	8	3
XE1/JL-110	XE1/JL-110	2350	7710	20.1850	-103.7664	8	3
XE1/JL-111	XE1/JL-111	2347	7700	19.8714	-103.2603	6	3
XE1/JL-112	XE1/JL-112	2344	7690	21.2431	-101.7578	6	3
XE1/JL-113	XE1/JL-113	2341	7680	20.6717	-104.0922	6	3
XE1/JL-114	XE1/JL-114	2341	7680	20.4908	-103.0397	6	3
XE1/JL-115	XE1/JL-115	2339	7674	19.9943	-103.1955	6	3
XE1/JL-116	XE1/JL-116	2338	7671	19.8633	-103.3855	6	3
XE1/JL-117	XE1/JL-117	2334	7657	19.3388	-103.2567	6	3
XE1/JL-118	XE1/JL-118	2333	7654	20.2959	-104.6321	6	3
XE1/JL-119	XE1/JL-119	2333	7654	20.3353	-104.3704	6	3
XE1/JL-120	XE1/JL-120	2330	7644	20.1938	-104.7145	6	3
XE1/JL-121	XE1/JL-121	2329	7641	20.4764	-104.9652	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-122	XE1/JL-122	2329	7641	20.0809	-103.2030	6	3
XE1/JL-123	XE1/JL-123	2328	7638	20.3220	-104.7753	6	3
XE1/JL-124	XE1/JL-124	2325	7628	20.5665	-104.9752	6	3
XE1/JL-125	XE1/JL-125	2320	7612	20.2228	-104.7311	6	3
XE1/JL-126	XE1/JL-126	2320	7612	20.4433	-105.0465	6	3
XE1/JL-127	XE1/JL-127	2319	7608	20.2521	-103.7349	6	3
XE1/JL-128	XE1/JL-128	2318	7605	21.3900	-101.7868	6	3
XE1/JL-129	XE1/JL-129	2318	7605	20.1702	-103.2666	6	3
XE1/JL-130	XE1/JL-130	2316	7598	21.3828	-102.1020	6	3
XE1/JL-131	XE1/JL-131	2313	7589	21.3011	-103.7991	6	3
XE1/JL-132	XE1/JL-132	2313	7589	20.3678	-105.0941	6	3
XE1/JL-133	XE1/JL-133	2311	7582	19.7934	-103.7473	6	3
XE1/JL-134	XE1/JL-134	2308	7572	20.3722	-105.1272	6	3
XE1/JL-135	XE1/JL-135	2307	7569	20.2633	-103.4992	6	3
XE1/JL-136	XE1/JL-136	2304	7559	20.3141	-104.4172	6	3
XE1/JL-137	XE1/JL-137	2295	7530	20.7187	-104.1515	6	3
XE1/JL-138	XE1/JL-138	2294	7526	21.5471	-103.7206	6	3
XE1/JL-139	XE1/JL-139	2294	7526	20.7304	-102.6626	6	3
XE1/JL-140	XE1/JL-140	2292	7520	20.3318	-104.6247	6	3
XE1/JL-141	XE1/JL-141	2292	7520	20.9608	-102.2612	6	3
XE1/JL-142	XE1/JL-142	2291	7516	21.8209	-103.5203	6	3
XE1/JL-143	XE1/JL-143	2288	7507	20.3097	-104.9132	6	3
XE1/JL-144	XE1/JL-144	2286	7500	20.4239	-104.2905	6	3
XE1/JL-145	XE1/JL-145	2284	7493	20.5721	-102.0049	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-146	XE1/JL-146	2284	7493	19.8718	-103.3010	6	3
XE1/JL-147	XE1/JL-147	2283	7490	20.6808	-104.7376	6	3
XE1/JL-148	XE1/JL-148	2283	7490	20.3696	-104.7620	6	3
XE1/JL-149	XE1/JL-149	2282	7487	20.1533	-104.5238	6	3
XE1/JL-150	XE1/JL-150	2282	7487	20.5966	-103.5300	6	3
XE1/JL-151	XE1/JL-151	2281	7484	20.8737	-102.4347	6	3
XE1/JL-152	XE1/JL-152	2279	7477	20.7634	-104.6244	6	3
XE1/JL-153	XE1/JL-153	2277	7470	22.2852	-104.2348	6	3
XE1/JL-154	XE1/JL-154	2277	7470	20.0638	-104.5548	6	3
XE1/JL-155	XE1/JL-155	2276	7467	19.8154	-103.8186	6	3
XE1/JL-156	XE1/JL-156	2275	7464	20.8316	-102.6290	6	3
XE1/JL-157	XE1/JL-157	2274	7461	21.4838	-102.0208	6	3
XE1/JL-158	XE1/JL-158	2270	7448	21.0189	-103.5981	6	3
XE1/JL-159	XE1/JL-159	2269	7444	20.9557	-102.7767	6	3
XE1/JL-160	XE1/JL-160	2266	7434	20.9175	-102.9787	6	3
XE1/JL-161	XE1/JL-161	2266	7434	20.4173	-102.5874	6	3
XE1/JL-162	XE1/JL-162	2265	7431	21.9411	-103.6882	6	3
XE1/JL-163	XE1/JL-163	2263	7425	20.9449	-104.1999	6	3
XE1/JL-164	XE1/JL-164	2262	7421	21.7511	-101.8541	6	3
XE1/JL-165	XE1/JL-165	2260	7415	19.3170	-103.2444	6	3
XE1/JL-166	XE1/JL-166	2259	7411	20.3028	-104.9358	6	3
XE1/JL-167	XE1/JL-167	2254	7395	20.0962	-104.6266	6	3
XE1/JL-168	XE1/JL-168	2254	7395	20.8626	-102.3345	6	3
XE1/JL-169	XE1/JL-169	2254	7395	21.8998	-103.5010	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-170	XE1/JL-170	2252	7388	19.5349	-103.9743	6	3
XE1/JL-171	XE1/JL-171	2252	7388	20.1076	-103.0926	6	3
XE1/JL-172	XE1/JL-172	2252	7388	21.7237	-104.0262	6	3
XE1/JL-173	XE1/JL-173	2251	7385	19.2939	-103.1487	6	3
XE1/JL-174	XE1/JL-174	2245	7365	21.9509	-103.7448	6	3
XE1/JL-175	XE1/JL-175	2244	7362	19.3598	-103.2442	6	3
XE1/JL-176	XE1/JL-176	2243	7359	20.5458	-104.9653	6	3
XE1/JL-177	XE1/JL-177	2243	7359	21.5768	-102.0751	6	3
XE1/JL-178	XE1/JL-178	2236	7336	19.8140	-102.8409	6	3
XE1/JL-179	XE1/JL-179	2236	7336	19.7108	-102.8818	6	3
XE1/JL-180	XE1/JL-180	2236	7336	19.6961	-102.8804	6	3
XE1/JL-181	XE1/JL-181	2227	7306	19.7803	-102.8184	6	3
XE1/JL-182	XE1/JL-182	2227	7306	20.9178	-102.7344	6	3
XE1/JL-183	XE1/JL-183	2227	7306	19.8225	-104.5211	6	3
XE1/JL-184	XE1/JL-184	2224	7297	20.2992	-104.3860	6	3
XE1/JL-185	XE1/JL-185	2219	7280	20.4176	-105.0340	6	3
XE1/JL-186	XE1/JL-186	2219	7280	20.9032	-102.6256	6	3
XE1/JL-187	XE1/JL-187	2219	7280	20.3893	-104.5804	6	3
XE1/JL-188	XE1/JL-188	2217	7274	21.6786	-103.6952	6	3
XE1/JL-189	XE1/JL-189	2216	7270	20.2849	-104.7481	6	3
XE1/JL-190	XE1/JL-190	2216	7270	19.8589	-103.3154	6	3
XE1/JL-191	XE1/JL-191	2211	7254	19.8034	-103.5988	6	3
XE1/JL-192	XE1/JL-192	2207	7241	21.3508	-103.7895	6	3
XE1/JL-193	XE1/JL-193	2205	7234	20.2744	-104.8738	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-194	XE1/JL-194	2204	7231	21.1830	-103.9518	6	3
XE1/JL-195	XE1/JL-195	2203	7228	20.2507	-103.7893	6	3
XE1/JL-196	XE1/JL-196	2203	7228	20.2258	-104.1200	6	3
XE1/JL-197	XE1/JL-197	2202	7224	20.2492	-104.3964	6	3
XE1/JL-198	XE1/JL-198	2200	7218	20.3790	-102.2671	6	3
XE1/JL-199	XE1/JL-199	2200	7218	20.8681	-103.5078	6	3
XE1/JL-200	XE1/JL-200	2193	7195	20.6047	-103.6022	6	3
XE1/JL-201	XE1/JL-201	2192	7192	21.4225	-102.0143	6	3
XE1/JL-202	XE1/JL-202	2191	7188	19.6152	-104.2375	6	3
XE1/JL-203	XE1/JL-203	2189	7182	20.4336	-103.0887	6	3
XE1/JL-204	XE1/JL-204	2188	7178	21.8956	-103.6693	6	3
XE1/JL-205	XE1/JL-205	2187	7175	20.2765	-104.7272	6	3
XE1/JL-206	XE1/JL-206	2183	7162	20.9476	-103.2524	6	3
XE1/JL-207	XE1/JL-207	2182	7159	20.6934	-102.7301	6	3
XE1/JL-208	XE1/JL-208	2180	7152	19.8453	-103.3258	6	3
XE1/JL-209	XE1/JL-209	2176	7139	20.9735	-102.9711	6	3
XE1/JL-210	XE1/JL-210	2175	7136	20.2595	-104.8572	6	3
XE1/JL-211	XE1/JL-211	2172	7126	19.3122	-103.1658	6	3
XE1/JL-212	XE1/JL-212	2170	7119	19.2754	-103.2537	6	3
XE1/JL-213	XE1/JL-213	2169	7116	19.8129	-102.7953	6	3
XE1/JL-214	XE1/JL-214	2164	7100	20.2388	-104.1265	6	3
XE1/JL-215	XE1/JL-215	2163	7096	19.8923	-104.3917	6	3
XE1/JL-216	XE1/JL-216	2162	7093	20.3803	-103.0728	6	3
XE1/JL-217	XE1/JL-217	2161	7090	20.2390	-103.8654	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-218	XE1/JL-218	2160	7087	20.9422	-103.9383	6	3
XE1/JL-219	XE1/JL-219	2159	7083	20.7552	-103.7989	6	3
XE1/JL-220	XE1/JL-220	2157	7077	20.2075	-103.4434	6	3
XE1/JL-221	XE1/JL-221	2154	7067	20.4590	-103.0866	6	3
XE1/JL-222	XE1/JL-222	2154	7067	20.7243	-104.0578	6	3
XE1/JL-223	XE1/JL-223	2150	7054	21.3591	-102.0731	6	3
XE1/JL-224	XE1/JL-224	2148	7047	20.3056	-103.9522	6	3
XE1/JL-225	XE1/JL-225	2146	7041	20.2989	-103.8748	6	3
XE1/JL-226	XE1/JL-226	2143	7031	19.8944	-104.4364	6	3
XE1/JL-227	XE1/JL-227	2143	7031	22.0956	-104.1635	6	3
XE1/JL-228	XE1/JL-228	2142	7028	21.1132	-102.7584	6	3
XE1/JL-229	XE1/JL-229	2141	7024	19.6874	-102.9186	6	3
XE1/JL-230	XE1/JL-230	2140	7021	20.3495	-104.9043	6	3
XE1/JL-231	XE1/JL-231	2133	6998	21.9474	-103.6435	6	3
XE1/JL-232	XE1/JL-232	2133	6998	20.7008	-104.8907	6	3
XE1/JL-233	XE1/JL-233	2133	6998	20.7939	-104.7047	6	3
XE1/JL-234	XE1/JL-234	2130	6988	21.2393	-101.9736	6	3
XE1/JL-235	XE1/JL-235	2130	6988	20.5958	-104.3051	6	3
XE1/JL-236	XE1/JL-236	2128	6982	20.2941	-103.5019	6	3
XE1/JL-237	XE1/JL-237	2126	6975	21.0433	-102.5104	6	3
XE1/JL-238	XE1/JL-238	2124	6969	19.5612	-104.0072	6	3
XE1/JL-239	XE1/JL-239	2122	6962	20.2140	-104.6429	6	3
XE1/JL-240	XE1/JL-240	2119	6952	21.9611	-103.7437	6	3
XE1/JL-241	XE1/JL-241	2118	6949	20.1866	-104.5087	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-242	XE1/JL-242	2117	6946	20.6693	-103.5170	6	3
XE1/JL-243	XE1/JL-243	2117	6946	20.4089	-104.0184	6	3
XE1/JL-244	XE1/JL-244	2115	6939	20.3699	-103.5476	6	3
XE1/JL-245	XE1/JL-245	2114	6936	19.8196	-103.5930	6	3
XE1/JL-246	XE1/JL-246	2113	6932	20.3191	-102.8689	6	3
XE1/JL-247	XE1/JL-247	2111	6926	20.2017	-104.4869	6	3
XE1/JL-248	XE1/JL-248	2111	6926	19.4006	-103.2585	6	3
XE1/JL-249	XE1/JL-249	2107	6913	19.6747	-104.2737	6	3
XE1/JL-250	XE1/JL-250	2106	6909	20.5593	-104.2677	6	3
XE1/JL-251	XE1/JL-251	2104	6903	22.0639	-104.1760	6	3
XE1/JL-252	XE1/JL-252	2100	6890	20.2167	-103.7803	6	3
XE1/JL-253	XE1/JL-253	2100	6890	20.7147	-104.5030	6	3
XE1/JL-254	XE1/JL-254	2099	6886	19.9419	-103.4800	6	3
XE1/JL-255	XE1/JL-255	2097	6880	19.6352	-104.2998	6	3
XE1/JL-256	XE1/JL-256	2096	6877	20.2576	-104.4335	6	3
XE1/JL-257	XE1/JL-257	2094	6870	19.6507	-103.0373	6	3
XE1/JL-258	XE1/JL-258	2092	6864	22.4754	-103.6292	6	3
XE1/JL-259	XE1/JL-259	2092	6864	20.3336	-105.1644	6	3
XE1/JL-260	XE1/JL-260	2090	6857	19.8643	-103.4720	6	3
XE1/JL-261	XE1/JL-261	2088	6850	19.7697	-103.0192	6	3
XE1/JL-262	XE1/JL-262	2085	6841	20.5006	-103.4395	6	3
XE1/JL-263	XE1/JL-263	2084	6837	20.6208	-104.1495	6	3
XE1/JL-264	XE1/JL-264	2082	6831	20.5791	-104.4287	6	3
XE1/JL-265	XE1/JL-265	2081	6827	22.0658	-103.4442	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-266	XE1/JL-266	2080	6824	20.4476	-102.5181	6	3
XE1/JL-267	XE1/JL-267	2079	6821	19.8545	-103.1769	6	3
XE1/JL-268	XE1/JL-268	2077	6814	20.3375	-105.1507	6	3
XE1/JL-269	XE1/JL-269	2075	6808	20.2345	-104.4740	6	3
XE1/JL-270	XE1/JL-270	2075	6808	20.7564	-103.2402	6	3
XE1/JL-271	XE1/JL-271	2073	6801	21.2837	-102.0092	6	3
XE1/JL-272	XE1/JL-272	2073	6801	20.1438	-103.9547	6	3
XE1/JL-273	XE1/JL-273	2072	6798	20.5964	-102.8336	6	3
XE1/JL-274	XE1/JL-274	2070	6791	20.0111	-103.9566	6	3
XE1/JL-275	XE1/JL-275	2064	6772	20.5983	-103.4757	6	3
XE1/JL-276	XE1/JL-276	2062	6765	20.3349	-104.9838	6	3
XE1/JL-277	XE1/JL-277	2062	6765	21.0617	-102.3474	6	3
XE1/JL-278	XE1/JL-278	2059	6755	20.5202	-102.8585	6	3
XE1/JL-279	XE1/JL-279	2058	6752	20.3008	-103.4229	6	3
XE1/JL-280	XE1/JL-280	2057	6749	20.0722	-103.2874	6	3
XE1/JL-281	XE1/JL-281	2057	6749	20.5312	-102.2463	6	3
XE1/JL-282	XE1/JL-282	2057	6749	20.8894	-103.0850	6	3
XE1/JL-283	XE1/JL-283	2055	6742	20.9757	-103.7753	6	3
XE1/JL-284	XE1/JL-284	2051	6729	20.3772	-105.0703	6	3
XE1/JL-285	XE1/JL-285	2047	6716	20.9113	-104.2015	6	3
XE1/JL-286	XE1/JL-286	2046	6713	20.1946	-103.5982	6	3
XE1/JL-287	XE1/JL-287	2046	6713	20.4062	-104.1904	6	3
XE1/JL-288	XE1/JL-288	2045	6709	20.6416	-102.8299	6	3
XE1/JL-289	XE1/JL-289	2045	6709	20.3572	-103.1353	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-290	XE1/JL-290	2044	6706	20.1181	-104.4505	6	3
XE1/JL-291	XE1/JL-291	2044	6706	20.9827	-103.4707	6	3
XE1/JL-292	XE1/JL-292	2043	6703	20.3181	-102.9041	6	3
XE1/JL-293	XE1/JL-293	2042	6699	22.4824	-103.7448	6	3
XE1/JL-294	XE1/JL-294	2042	6699	19.9808	-104.5003	6	3
XE1/JL-295	XE1/JL-295	2040	6693	20.5735	-102.8674	6	3
XE1/JL-296	XE1/JL-296	2040	6693	20.4431	-104.8061	6	3
XE1/JL-297	XE1/JL-297	2039	6690	20.8970	-103.4926	6	3
XE1/JL-298	XE1/JL-298	2039	6690	20.1826	-103.8418	6	3
XE1/JL-299	XE1/JL-299	2036	6680	20.8510	-103.4838	6	3
XE1/JL-300	XE1/JL-300	2036	6680	20.2669	-103.6950	6	3
XE1/JL-301	XE1/JL-301	2036	6680	20.8006	-103.6256	6	3
XE1/JL-302	XE1/JL-302	2036	6680	20.4033	-104.7308	6	3
XE1/JL-303	XE1/JL-303	2032	6667	21.9944	-103.7947	6	3
XE1/JL-304	XE1/JL-304	2031	6663	20.4586	-104.2784	6	3
XE1/JL-305	XE1/JL-305	2031	6663	20.0699	-103.3295	6	3
XE1/JL-306	XE1/JL-306	2030	6660	20.6044	-104.6368	6	3
XE1/JL-307	XE1/JL-307	2029	6657	20.3502	-105.1401	6	3
XE1/JL-308	XE1/JL-308	2020	6627	20.0228	-103.4104	6	3
XE1/JL-309	XE1/JL-309	2020	6627	20.8843	-103.4636	6	3
XE1/JL-310	XE1/JL-310	2020	6627	20.3416	-102.8305	6	3
XE1/JL-311	XE1/JL-311	2019	6624	20.1064	-104.3594	6	3
XE1/JL-312	XE1/JL-312	2016	6614	20.4890	-102.8956	6	3
XE1/JL-313	XE1/JL-313	2015	6611	20.5111	-102.1622	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-314	XE1/JL-314	2015	6611	20.4692	-102.5561	6	3
XE1/JL-315	XE1/JL-315	2013	6604	20.2106	-103.8354	6	3
XE1/JL-316	XE1/JL-316	2011	6598	20.4503	-102.3585	6	3
XE1/JL-317	XE1/JL-317	2010	6594	21.1286	-103.8817	6	3
XE1/JL-318	XE1/JL-318	2006	6581	20.3858	-104.3041	6	3
XE1/JL-319	XE1/JL-319	2005	6578	20.0215	-104.4989	6	3
XE1/JL-320	XE1/JL-320	2004	6575	19.7065	-103.1559	6	3
XE1/JL-321	XE1/JL-321	1999	6558	19.5729	-103.1111	6	3
XE1/JL-322	XE1/JL-322	1999	6558	20.5045	-103.5240	6	3
XE1/JL-323	XE1/JL-323	1998	6555	20.8405	-103.1078	6	3
XE1/JL-324	XE1/JL-324	1994	6542	21.9741	-103.6535	6	3
XE1/JL-325	XE1/JL-325	1994	6542	19.8345	-103.1360	6	3
XE1/JL-326	XE1/JL-326	1993	6539	20.2767	-104.4525	6	3
XE1/JL-327	XE1/JL-327	1992	6535	20.6190	-104.8252	6	3
XE1/JL-328	XE1/JL-328	1990	6529	20.8192	-103.1184	6	3
XE1/JL-329	XE1/JL-329	1990	6529	20.5098	-102.4737	6	3
XE1/JL-330	XE1/JL-330	1989	6526	19.7989	-103.2481	6	3
XE1/JL-331	XE1/JL-331	1989	6526	20.4747	-105.1845	6	3
XE1/JL-332	XE1/JL-332	1983	6506	20.3200	-102.6959	6	3
XE1/JL-333	XE1/JL-333	1979	6493	20.4385	-104.9193	6	3
XE1/JL-334	XE1/JL-334	1977	6486	19.2458	-103.1201	6	3
XE1/JL-335	XE1/JL-335	1975	6480	20.5285	-103.7579	6	3
XE1/JL-336	XE1/JL-336	1973	6473	20.1965	-104.5708	6	3
XE1/JL-337	XE1/JL-337	1973	6473	19.8313	-103.2147	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-338	XE1/JL-338	1973	6473	19.2113	-103.2721	6	3
XE1/JL-339	XE1/JL-339	1973	6473	20.8592	-104.0810	6	3
XE1/JL-340	XE1/JL-340	1970	6463	19.1143	-103.2813	6	3
XE1/JL-341	XE1/JL-341	1969	6460	20.7468	-103.5678	6	3
XE1/JL-342	XE1/JL-342	1968	6457	20.2081	-103.9078	6	3
XE1/JL-343	XE1/JL-343	1967	6453	19.1411	-103.2741	6	3
XE1/JL-344	XE1/JL-344	1964	6444	20.0536	-104.1905	6	3
XE1/JL-345	XE1/JL-345	1957	6421	20.1186	-103.9780	6	3
XE1/JL-346	XE1/JL-346	1955	6414	22.0941	-104.2034	6	3
XE1/JL-347	XE1/JL-347	1952	6404	22.1201	-104.0842	6	3
XE1/JL-348	XE1/JL-348	1951	6401	20.5269	-102.4019	6	3
XE1/JL-349	XE1/JL-349	1948	6391	19.6261	-103.1800	6	3
XE1/JL-350	XE1/JL-350	1945	6381	19.9363	-104.4144	6	3
XE1/JL-351	XE1/JL-351	1944	6378	20.3046	-104.8535	6	3
XE1/JL-352	XE1/JL-352	1943	6375	20.5003	-103.1220	6	3
XE1/JL-353	XE1/JL-353	1943	6375	20.0825	-103.9163	6	3
XE1/JL-354	XE1/JL-354	1942	6371	20.4728	-103.4625	6	3
XE1/JL-355	XE1/JL-355	1940	6365	20.9980	-103.4635	6	3
XE1/JL-356	XE1/JL-356	1934	6345	20.4559	-104.8150	6	3
XE1/JL-357	XE1/JL-357	1934	6345	21.1244	-103.9079	6	3
XE1/JL-358	XE1/JL-358	1934	6345	20.1456	-103.1336	6	3
XE1/JL-359	XE1/JL-359	1933	6342	20.4116	-102.8097	6	3
XE1/JL-360	XE1/JL-360	1929	6329	19.4965	-104.0636	6	3
XE1/JL-361	XE1/JL-361	1925	6316	20.9479	-104.8112	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-362	XE1/JL-362	1924	6312	21.9499	-104.1108	6	3
XE1/JL-363	XE1/JL-363	1924	6312	20.4977	-103.6114	6	3
XE1/JL-364	XE1/JL-364	1922	6306	20.4995	-104.8348	6	3
XE1/JL-365	XE1/JL-365	1920	6299	19.7203	-102.8210	6	3
XE1/JL-366	XE1/JL-366	1919	6296	20.8440	-104.1534	6	3
XE1/JL-367	XE1/JL-367	1917	6289	20.5953	-104.7693	6	3
XE1/JL-368	XE1/JL-368	1917	6289	22.0308	-103.3463	6	3
XE1/JL-369	XE1/JL-369	1916	6286	20.8368	-104.7404	6	3
XE1/JL-370	XE1/JL-370	1914	6280	21.1600	-103.7443	6	3
XE1/JL-371	XE1/JL-371	1913	6276	20.5157	-104.2385	6	3
XE1/JL-372	XE1/JL-372	1913	6276	20.0384	-103.4376	6	3
XE1/JL-373	XE1/JL-373	1912	6273	20.4970	-102.5590	6	3
XE1/JL-374	XE1/JL-374	1910	6266	19.6848	-103.1151	6	3
XE1/JL-375	XE1/JL-375	1909	6263	20.8020	-104.3244	6	3
XE1/JL-376	XE1/JL-376	1907	6257	19.2560	-103.2680	6	3
XE1/JL-377	XE1/JL-377	1904	6247	20.5149	-104.8239	6	3
XE1/JL-378	XE1/JL-378	1903	6243	20.9168	-104.7982	6	3
XE1/JL-379	XE1/JL-379	1902	6240	20.4439	-103.4522	6	3
XE1/JL-380	XE1/JL-380	1900	6234	20.4064	-104.7845	6	3
XE1/JL-381	XE1/JL-381	1900	6234	20.4953	-105.0734	6	3
XE1/JL-382	XE1/JL-382	1896	6220	20.4651	-102.3253	6	3
XE1/JL-383	XE1/JL-383	1893	6211	19.9411	-104.1468	6	3
XE1/JL-384	XE1/JL-384	1891	6204	19.4961	-103.0450	6	3
XE1/JL-385	XE1/JL-385	1889	6198	19.0054	-103.1573	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-386	XE1/JL-386	1886	6188	19.8556	-104.3533	6	3
XE1/JL-387	XE1/JL-387	1885	6184	19.9638	-104.1327	6	3
XE1/JL-388	XE1/JL-388	1884	6181	20.6005	-103.3651	6	3
XE1/JL-389	XE1/JL-389	1883	6178	20.7521	-103.0470	6	3
XE1/JL-390	XE1/JL-390	1882	6175	20.8103	-103.7478	6	3
XE1/JL-391	XE1/JL-391	1880	6168	19.5255	-103.1706	6	3
XE1/JL-392	XE1/JL-392	1877	6158	19.8520	-103.8719	6	3
XE1/JL-393	XE1/JL-393	1875	6152	20.3042	-105.2268	6	3
XE1/JL-394	XE1/JL-394	1873	6145	20.6775	-104.4253	6	3
XE1/JL-395	XE1/JL-395	1870	6135	20.4862	-104.3466	6	3
XE1/JL-396	XE1/JL-396	1870	6135	20.5428	-104.2205	6	3
XE1/JL-397	XE1/JL-397	1870	6135	19.7234	-103.3247	6	3
XE1/JL-398	XE1/JL-398	1867	6125	19.4778	-103.1973	6	3
XE1/JL-399	XE1/JL-399	1866	6122	20.4852	-102.2880	6	3
XE1/JL-400	XE1/JL-400	1866	6122	19.5983	-104.3723	6	3
XE1/JL-401	XE1/JL-401	1865	6119	21.8754	-103.7347	6	3
XE1/JL-402	XE1/JL-402	1865	6119	20.4982	-102.6364	6	3
XE1/JL-403	XE1/JL-403	1862	6109	20.0139	-104.2172	6	3
XE1/JL-404	XE1/JL-404	1861	6106	19.8749	-103.8676	6	3
XE1/JL-405	XE1/JL-405	1859	6099	19.8639	-104.1511	6	3
XE1/JL-406	XE1/JL-406	1857	6093	19.8265	-103.5313	6	3
XE1/JL-407	XE1/JL-407	1856	6089	20.3432	-104.2192	6	3
XE1/JL-408	XE1/JL-408	1856	6089	20.5156	-102.3539	6	3
XE1/JL-409	XE1/JL-409	1855	6086	20.9133	-104.7745	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-410	XE1/JL-410	1855	6086	19.9700	-104.3383	6	3
XE1/JL-411	XE1/JL-411	1853	6079	19.6872	-103.0680	6	3
XE1/JL-412	XE1/JL-412	1852	6076	20.0189	-104.4523	6	3
XE1/JL-413	XE1/JL-413	1850	6070	20.1659	-104.3973	6	3
XE1/JL-414	XE1/JL-414	1849	6066	20.3402	-104.1949	6	3
XE1/JL-415	XE1/JL-415	1847	6060	19.9582	-104.4311	6	3
XE1/JL-416	XE1/JL-416	1843	6047	20.1967	-104.1408	6	3
XE1/JL-417	XE1/JL-417	1840	6037	21.1808	-103.9981	6	3
XE1/JL-418	XE1/JL-418	1838	6030	19.9237	-104.3478	6	3
XE1/JL-419	XE1/JL-419	1837	6027	20.8651	-103.4099	6	3
XE1/JL-420	XE1/JL-420	1834	6017	20.5268	-104.9183	6	3
XE1/JL-421	XE1/JL-421	1834	6017	19.7364	-104.4468	6	3
XE1/JL-422	XE1/JL-422	1833	6014	20.3158	-104.3177	6	3
XE1/JL-423	XE1/JL-423	1831	6007	20.1733	-103.4481	6	3
XE1/JL-424	XE1/JL-424	1828	5997	19.8056	-104.5427	6	3
XE1/JL-425	XE1/JL-425	1824	5984	20.0679	-104.4064	6	3
XE1/JL-426	XE1/JL-426	1820	5971	20.6014	-105.0014	6	3
XE1/JL-427	XE1/JL-427	1817	5961	20.6546	-104.4120	6	3
XE1/JL-428	XE1/JL-428	1812	5945	20.0842	-104.3660	6	3
XE1/JL-429	XE1/JL-429	1808	5932	19.9922	-104.1488	6	3
XE1/JL-430	XE1/JL-430	1807	5928	20.4321	-103.3689	6	3
XE1/JL-431	XE1/JL-431	1805	5922	20.6138	-104.4429	6	3
XE1/JL-432	XE1/JL-432	1804	5919	19.9450	-104.3884	6	3
XE1/JL-433	XE1/JL-433	1804	5919	22.1112	-104.0519	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-434	XE1/JL-434	1804	5919	19.6606	-104.3783	6	3
XE1/JL-435	XE1/JL-435	1803	5915	20.4372	-102.7100	6	3
XE1/JL-436	XE1/JL-436	1802	5912	19.4898	-103.2367	6	3
XE1/JL-437	XE1/JL-437	1801	5909	20.9088	-103.4205	6	3
XE1/JL-438	XE1/JL-438	1797	5896	19.2236	-103.0904	4	0
XE1/JL-439	XE1/JL-439	1795	5889	19.8059	-103.0698	4	0
XE1/JL-440	XE1/JL-440	1795	5889	20.4365	-102.6491	4	0
XE1/JL-441	XE1/JL-441	1789	5869	20.4567	-103.3269	4	0
XE1/JL-442	XE1/JL-442	1788	5866	20.2241	-104.7862	4	0
XE1/JL-443	XE1/JL-443	1786	5860	19.7424	-104.4155	4	0
XE1/JL-444	XE1/JL-444	1781	5843	19.8807	-104.2307	4	0
XE1/JL-445	XE1/JL-445	1781	5843	21.5580	-103.7481	4	0
XE1/JL-446	XE1/JL-446	1776	5827	20.8500	-103.3807	4	0
XE1/JL-447	XE1/JL-447	1771	5810	20.8573	-103.3933	4	0
XE1/JL-448	XE1/JL-448	1771	5810	19.7330	-103.0564	4	0
XE1/JL-449	XE1/JL-449	1770	5807	20.8026	-103.3840	4	0
XE1/JL-450	XE1/JL-450	1769	5804	20.4842	-103.5845	4	0
XE1/JL-451	XE1/JL-451	1768	5801	20.5936	-104.4717	4	0
XE1/JL-452	XE1/JL-452	1767	5797	20.6245	-104.8701	4	0
XE1/JL-453	XE1/JL-453	1763	5784	20.6958	-104.2044	4	0
XE1/JL-454	XE1/JL-454	1756	5761	22.0336	-104.2782	4	0
XE1/JL-455	XE1/JL-455	1756	5761	19.9786	-104.3122	4	0
XE1/JL-456	XE1/JL-456	1754	5755	20.5316	-103.2204	4	0
XE1/JL-457	XE1/JL-457	1753	5751	21.8427	-103.7551	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-458	XE1/JL-458	1752	5748	20.3609	-104.7263	4	0
XE1/JL-459	XE1/JL-459	1750	5741	19.8414	-104.6101	4	0
XE1/JL-460	XE1/JL-460	1749	5738	20.0376	-104.1530	4	0
XE1/JL-461	XE1/JL-461	1746	5728	20.2130	-104.2813	4	0
XE1/JL-462	XE1/JL-462	1745	5725	20.5599	-104.3750	4	0
XE1/JL-463	XE1/JL-463	1740	5709	20.1967	-103.5091	4	0
XE1/JL-464	XE1/JL-464	1738	5702	20.5765	-103.2088	4	0
XE1/JL-465	XE1/JL-465	1735	5692	20.4503	-103.5769	4	0
XE1/JL-466	XE1/JL-466	1735	5692	19.4550	-103.4037	4	0
XE1/JL-467	XE1/JL-467	1734	5689	20.3953	-104.4641	4	0
XE1/JL-468	XE1/JL-468	1733	5686	20.7301	-104.2569	4	0
XE1/JL-469	XE1/JL-469	1731	5679	22.3627	-104.1351	4	0
XE1/JL-470	XE1/JL-470	1731	5679	19.9319	-103.9080	4	0
XE1/JL-471	XE1/JL-471	1730	5676	22.2402	-104.1688	4	0
XE1/JL-472	XE1/JL-472	1730	5676	19.5827	-103.2344	4	0
XE1/JL-473	XE1/JL-473	1729	5673	19.5624	-103.4056	4	0
XE1/JL-474	XE1/JL-474	1726	5663	20.0256	-104.1468	4	0
XE1/JL-475	XE1/JL-475	1724	5656	20.2505	-104.8058	4	0
XE1/JL-476	XE1/JL-476	1722	5650	19.8387	-104.5716	4	0
XE1/JL-477	XE1/JL-477	1722	5650	19.6503	-103.7564	4	0
XE1/JL-478	XE1/JL-478	1721	5646	19.7229	-104.4457	4	0
XE1/JL-479	XE1/JL-479	1720	5643	20.3706	-104.7192	4	0
XE1/JL-480	XE1/JL-480	1717	5633	20.4122	-104.6900	4	0
XE1/JL-481	XE1/JL-481	1715	5627	19.5692	-102.9539	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-482	XE1/JL-482	1713	5620	20.8437	-103.5751	4	0
XE1/JL-483	XE1/JL-483	1713	5620	20.1545	-104.1162	4	0
XE1/JL-484	XE1/JL-484	1712	5617	20.4445	-103.6644	4	0
XE1/JL-485	XE1/JL-485	1708	5604	20.0500	-104.4108	4	0
XE1/JL-486	XE1/JL-486	1708	5604	20.6624	-104.3865	4	0
XE1/JL-487	XE1/JL-487	1707	5600	20.5539	-104.4955	4	0
XE1/JL-488	XE1/JL-488	1703	5587	19.6383	-103.2175	4	0
XE1/JL-489	XE1/JL-489	1702	5584	19.1239	-103.1279	4	0
XE1/JL-490	XE1/JL-490	1699	5574	20.8272	-103.3681	4	0
XE1/JL-491	XE1/JL-491	1697	5568	20.4143	-105.0770	4	0
XE1/JL-492	XE1/JL-492	1696	5564	19.9327	-104.2765	4	0
XE1/JL-493	XE1/JL-493	1695	5561	20.5237	-104.7102	4	0
XE1/JL-494	XE1/JL-494	1695	5561	20.3014	-105.0189	4	0
XE1/JL-495	XE1/JL-495	1695	5561	20.8554	-103.5593	4	0
XE1/JL-496	XE1/JL-496	1694	5558	19.4727	-104.0056	4	0
XE1/JL-497	XE1/JL-497	1685	5528	19.2056	-103.0740	4	0
XE1/JL-498	XE1/JL-498	1681	5515	20.5387	-103.6399	4	0
XE1/JL-499	XE1/JL-499	1675	5495	20.0621	-104.1437	4	0
XE1/JL-500	XE1/JL-500	1675	5495	19.8183	-104.6363	4	0
XE1/JL-501	XE1/JL-501	1673	5489	20.6483	-104.9345	4	0
XE1/JL-502	XE1/JL-502	1672	5486	20.6342	-104.9958	4	0
XE1/JL-503	XE1/JL-503	1672	5486	20.4578	-103.6414	4	0
XE1/JL-504	XE1/JL-504	1671	5482	20.1220	-104.1656	4	0
XE1/JL-505	XE1/JL-505	1670	5479	20.7864	-104.7739	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-506	XE1/JL-506	1670	5479	19.9908	-104.4350	4	0
XE1/JL-507	XE1/JL-507	1669	5476	20.5805	-104.9143	4	0
XE1/JL-508	XE1/JL-508	1667	5469	20.6171	-104.8995	4	0
XE1/JL-509	XE1/JL-509	1665	5463	20.6745	-104.0180	4	0
XE1/JL-510	XE1/JL-510	1665	5463	20.4125	-103.7056	4	0
XE1/JL-511	XE1/JL-511	1665	5463	21.0305	-104.0914	4	0
XE1/JL-512	XE1/JL-512	1662	5453	19.7981	-104.4075	4	0
XE1/JL-513	XE1/JL-513	1660	5446	20.9751	-104.0214	4	0
XE1/JL-514	XE1/JL-514	1658	5440	19.9782	-104.2811	4	0
XE1/JL-515	XE1/JL-515	1657	5436	20.0972	-104.1162	4	0
XE1/JL-516	XE1/JL-516	1650	5413	20.6060	-104.8871	4	0
XE1/JL-517	XE1/JL-517	1644	5394	21.1623	-103.8137	4	0
XE1/JL-518	XE1/JL-518	1642	5387	19.7400	-103.1094	4	0
XE1/JL-519	XE1/JL-519	1642	5387	22.1493	-103.7209	4	0
XE1/JL-520	XE1/JL-520	1641	5384	21.5800	-103.8710	4	0
XE1/JL-521	XE1/JL-521	1641	5384	20.4624	-103.7804	4	0
XE1/JL-522	XE1/JL-522	1640	5381	20.1506	-104.0958	4	0
XE1/JL-523	XE1/JL-523	1638	5374	20.9804	-104.0851	4	0
XE1/JL-524	XE1/JL-524	1637	5371	19.4522	-103.0109	4	0
XE1/JL-525	XE1/JL-525	1636	5367	20.3678	-103.7678	4	0
XE1/JL-526	XE1/JL-526	1636	5367	19.7069	-104.3838	4	0
XE1/JL-527	XE1/JL-527	1630	5348	19.6438	-104.1832	4	0
XE1/JL-529	XE1/JL-529	1629	5344	20.0288	-104.3778	4	0
XE1/JL-530	XE1/JL-530	1629	5344	19.2814	-103.0875	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-531	XE1/JL-531	1624	5328	20.9571	-103.9844	4	0
XE1/JL-532	XE1/JL-532	1621	5318	20.5966	-103.6903	4	0
XE1/JL-533	XE1/JL-533	1619	5312	20.4075	-104.8692	4	0
XE1/JL-534	XE1/JL-534	1619	5312	21.9018	-103.7959	4	0
XE1/JL-535	XE1/JL-535	1615	5299	19.5584	-102.8123	4	0
XE1/JL-536	XE1/JL-536	1614	5295	21.6088	-103.8718	4	0
XE1/JL-537	XE1/JL-537	1613	5292	20.4740	-104.4845	4	0
XE1/JL-538	XE1/JL-538	1612	5289	21.0586	-103.9384	4	0
XE1/JL-539	XE1/JL-539	1610	5282	19.5720	-102.8117	4	0
XE1/JL-540	XE1/JL-540	1609	5279	22.1643	-104.1366	4	0
XE1/JL-541	XE1/JL-541	1605	5266	20.1768	-103.9035	4	0
XE1/JL-542	XE1/JL-542	1605	5266	19.1337	-103.4502	4	0
XE1/JL-543	XE1/JL-543	1603	5259	19.5426	-104.3709	4	0
XE1/JL-544	XE1/JL-544	1600	5249	20.0373	-103.9997	4	0
XE1/JL-545	XE1/JL-545	1600	5249	19.8432	-104.0289	4	0
XE1/JL-546	XE1/JL-546	1600	5249	19.8897	-103.9964	4	0
XE1/JL-547	XE1/JL-547	1599	5246	19.4493	-103.3702	4	0
XE1/JL-548	XE1/JL-548	1598	5243	22.2330	-103.7429	4	0
XE1/JL-549	XE1/JL-549	1596	5236	19.6788	-104.1690	4	0
XE1/JL-550	XE1/JL-550	1592	5223	20.7098	-103.2433	4	0
XE1/JL-551	XE1/JL-551	1591	5220	19.9097	-104.5936	4	0
XE1/JL-552	XE1/JL-552	1584	5197	22.0269	-103.7119	4	0
XE1/JL-553	XE1/JL-553	1575	5167	21.1262	-104.1642	4	0
XE1/JL-554	XE1/JL-554	1574	5164	19.8000	-103.9183	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-555	XE1/JL-555	1571	5154	20.0436	-104.2663	4	0
XE1/JL-556	XE1/JL-556	1571	5154	20.4164	-103.7331	4	0
XE1/JL-557	XE1/JL-557	1571	5154	19.5553	-103.3339	4	0
XE1/JL-558	XE1/JL-558	1570	5151	19.4362	-104.1450	4	0
XE1/JL-559	XE1/JL-559	1567	5141	19.4264	-104.0965	4	0
XE1/JL-560	XE1/JL-560	1563	5128	19.4810	-103.4262	4	0
XE1/JL-561	XE1/JL-561	1562	5125	21.4779	-103.7875	4	0
XE1/JL-562	XE1/JL-562	1562	5125	19.1062	-103.3313	4	0
XE1/JL-563	XE1/JL-563	1562	5125	20.2625	-103.5636	4	0
XE1/JL-564	XE1/JL-564	1561	5121	20.5447	-105.0159	4	0
XE1/JL-565	XE1/JL-565	1560	5118	19.6833	-104.0675	4	0
XE1/JL-566	XE1/JL-566	1558	5112	19.5310	-103.2914	4	0
XE1/JL-567	XE1/JL-567	1558	5112	19.5057	-103.3614	4	0
XE1/JL-568	XE1/JL-568	1556	5105	20.8295	-104.0053	4	0
XE1/JL-569	XE1/JL-569	1556	5105	21.1247	-104.1534	4	0
XE1/JL-570	XE1/JL-570	1553	5095	19.6669	-104.1707	4	0
XE1/JL-571	XE1/JL-571	1551	5089	19.7053	-103.2834	4	0
XE1/JL-572	XE1/JL-572	1543	5062	22.0619	-103.7103	4	0
XE1/JL-573	XE1/JL-573	1543	5062	20.7370	-104.9313	4	0
XE1/JL-574	XE1/JL-574	1542	5059	21.1329	-103.8149	4	0
XE1/JL-575	XE1/JL-575	1535	5036	20.5164	-105.0536	4	0
XE1/JL-576	XE1/JL-576	1532	5026	19.0379	-103.1308	4	0
XE1/JL-577	XE1/JL-577	1531	5023	20.8259	-104.8349	4	0
XE1/JL-578	XE1/JL-578	1526	5007	19.5068	-104.4673	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-579	XE1/JL-579	1524	5000	19.7747	-104.0887	4	0
XE1/JL-580	XE1/JL-580	1521	4990	19.6252	-103.3611	4	0
XE1/JL-581	XE1/JL-581	1518	4980	21.1056	-103.9253	4	0
XE1/JL-582	XE1/JL-582	1517	4977	19.6009	-103.8529	4	0
XE1/JL-583	XE1/JL-583	1515	4970	22.2452	-104.1368	4	0
XE1/JL-584	XE1/JL-584	1511	4957	20.8353	-104.9284	4	0
XE1/JL-585	XE1/JL-585	1502	4928	19.3929	-104.1018	4	0
XE1/JL-586	XE1/JL-586	1502	4928	19.0753	-103.0472	4	0
XE1/JL-587	XE1/JL-587	1501	4925	19.4384	-103.3327	4	0
XE1/JL-588	XE1/JL-588	1498	4915	20.4685	-105.2307	4	0
XE1/JL-589	XE1/JL-589	1496	4908	21.1016	-104.1245	4	0
XE1/JL-590	XE1/JL-590	1495	4905	20.7282	-104.9582	4	0
XE1/JL-591	XE1/JL-591	1494	4902	20.9515	-103.6052	4	0
XE1/JL-592	XE1/JL-592	1476	4843	20.5214	-104.7646	4	0
XE1/JL-593	XE1/JL-593	1468	4816	20.7356	-104.5600	4	0
XE1/JL-594	XE1/JL-594	1468	4816	20.0820	-104.7186	4	0
XE1/JL-595	XE1/JL-595	1467	4813	19.7559	-103.7792	4	0
XE1/JL-596	XE1/JL-596	1466	4810	19.6897	-103.2583	4	0
XE1/JL-597	XE1/JL-597	1463	4800	21.1104	-104.1371	4	0
XE1/JL-598	XE1/JL-598	1463	4800	20.9564	-103.5560	4	0
XE1/JL-599	XE1/JL-599	1438	4718	19.7039	-104.0956	4	0
XE1/JL-600	XE1/JL-600	1437	4715	21.1084	-104.1855	4	0
XE1/JL-601	XE1/JL-601	1428	4685	19.6714	-103.2816	4	0
XE1/JL-602	XE1/JL-602	1423	4669	20.9550	-103.7877	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-603	XE1/JL-603	1416	4646	20.5271	-105.1175	4	0
XE1/JL-604	XE1/JL-604	1416	4646	19.7211	-104.0384	4	0
XE1/JL-605	XE1/JL-605	1414	4639	19.3436	-104.3656	4	0
XE1/JL-606	XE1/JL-606	1410	4626	19.7531	-104.4827	4	0
XE1/JL-607	XE1/JL-607	1403	4603	19.1530	-103.0516	4	0
XE1/JL-608	XE1/JL-608	1401	4596	20.7020	-104.9899	4	0
XE1/JL-609	XE1/JL-609	1400	4593	21.0913	-103.9979	4	0
XE1/JL-610	XE1/JL-610	1400	4593	19.6757	-104.8696	4	0
XE1/JL-611	XE1/JL-611	1397	4583	19.6512	-103.2913	4	0
XE1/JL-612	XE1/JL-612	1393	4570	20.6155	-105.0456	4	0
XE1/JL-613	XE1/JL-613	1393	4570	19.6794	-104.0203	4	0
XE1/JL-614	XE1/JL-614	1390	4560	19.4746	-104.0743	4	0
XE1/JL-615	XE1/JL-615	1386	4547	21.1320	-104.0592	4	0
XE1/JL-616	XE1/JL-616	1385	4544	19.6529	-104.0125	4	0
XE1/JL-617	XE1/JL-617	1384	4541	20.0678	-104.9550	4	0
XE1/JL-618	XE1/JL-618	1382	4534	19.4812	-104.3525	4	0
XE1/JL-619	XE1/JL-619	1381	4531	19.4729	-103.2972	4	0
XE1/JL-620	XE1/JL-620	1378	4521	19.2106	-103.4076	4	0
XE1/JL-621	XE1/JL-621	1377	4518	19.5318	-102.7490	4	0
XE1/JL-622	XE1/JL-622	1370	4495	20.6002	-104.9296	4	0
XE1/JL-623	XE1/JL-623	1367	4485	19.3739	-102.6814	4	0
XE1/JL-624	XE1/JL-624	1362	4469	19.4311	-104.0053	4	0
XE1/JL-625	XE1/JL-625	1353	4439	19.9031	-104.0962	4	0
XE1/JL-626	XE1/JL-626	1350	4429	21.0459	-103.8963	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-627	XE1/JL-627	1350	4429	21.0500	-103.5150	4	0
XE1/JL-628	XE1/JL-628	1350	4429	21.8045	-103.7700	4	0
XE1/JL-629	XE1/JL-629	1346	4416	20.7263	-104.9920	4	0
XE1/JL-630	XE1/JL-630	1342	4403	19.5967	-102.7508	4	0
XE1/JL-631	XE1/JL-631	1341	4400	19.7906	-104.3106	4	0
XE1/JL-632	XE1/JL-632	1330	4364	19.2040	-103.3430	4	0
XE1/JL-633	XE1/JL-633	1329	4360	20.8131	-104.6236	4	0
XE1/JL-634	XE1/JL-634	1322	4337	21.1079	-104.1003	4	0
XE1/JL-635	XE1/JL-635	1318	4324	19.3606	-104.2201	4	0
XE1/JL-636	XE1/JL-636	1317	4321	22.1107	-103.7125	4	0
XE1/JL-637	XE1/JL-637	1315	4314	21.8156	-104.0661	4	0
XE1/JL-638	XE1/JL-638	1314	4311	19.3581	-103.4272	4	0
XE1/JL-639	XE1/JL-639	1307	4288	21.8509	-104.0463	4	0
XE1/JL-640	XE1/JL-640	1303	4275	20.8535	-104.9485	4	0
XE1/JL-641	XE1/JL-641	1303	4275	19.1788	-103.0217	4	0
XE1/JL-642	XE1/JL-642	1301	4268	21.7702	-103.7580	4	0
XE1/JL-643	XE1/JL-643	1301	4268	19.5098	-102.8332	4	0
XE1/JL-644	XE1/JL-644	1294	4245	19.1083	-103.0449	4	0
XE1/JL-645	XE1/JL-645	1291	4236	19.0468	-103.2702	4	0
XE1/JL-646	XE1/JL-646	1289	4229	20.0120	-105.0061	4	0
XE1/JL-647	XE1/JL-647	1287	4222	20.0589	-104.9507	4	0
XE1/JL-648	XE1/JL-648	1286	4219	19.7203	-104.5038	4	0
XE1/JL-649	XE1/JL-649	1283	4209	21.1449	-104.1135	4	0
XE1/JL-650	XE1/JL-650	1279	4196	19.0625	-103.2348	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-651	XE1/JL-651	1278	4193	20.1125	-104.9681	4	0
XE1/JL-652	XE1/JL-652	1275	4183	20.3669	-105.2644	4	0
XE1/JL-653	XE1/JL-653	1272	4173	20.2911	-104.9850	4	0
XE1/JL-654	XE1/JL-654	1266	4154	19.0826	-103.3533	4	0
XE1/JL-655	XE1/JL-655	1263	4144	19.9150	-104.0053	4	0
XE1/JL-656	XE1/JL-656	1263	4144	19.4890	-102.8993	4	0
XE1/JL-657	XE1/JL-657	1260	4134	19.0590	-103.2795	4	0
XE1/JL-658	XE1/JL-658	1258	4127	19.4277	-104.6092	4	0
XE1/JL-659	XE1/JL-659	1253	4111	20.3990	-105.1982	4	0
XE1/JL-660	XE1/JL-660	1251	4104	19.7039	-104.1277	4	0
XE1/JL-661	XE1/JL-661	1249	4098	20.2538	-105.0695	2	0
XE1/JL-662	XE1/JL-662	1237	4058	19.4097	-103.4059	2	0
XE1/JL-663	XE1/JL-663	1237	4058	19.3530	-104.1365	2	0
XE1/JL-664	XE1/JL-664	1236	4055	19.7965	-103.9818	2	0
XE1/JL-665	XE1/JL-665	1234	4049	19.5708	-102.8953	2	0
XE1/JL-666	XE1/JL-666	1233	4045	19.9108	-104.0411	2	0
XE1/JL-667	XE1/JL-667	1229	4032	21.1205	-104.0121	2	0
XE1/JL-668	XE1/JL-668	1225	4019	19.1912	-102.9840	2	0
XE1/JL-669	XE1/JL-669	1219	3999	20.6320	-105.0861	2	0
XE1/JL-670	XE1/JL-670	1217	3993	20.8492	-104.6091	2	0
XE1/JL-671	XE1/JL-671	1216	3990	20.2272	-104.9841	2	0
XE1/JL-672	XE1/JL-672	1208	3963	21.6689	-103.7828	2	0
XE1/JL-673	XE1/JL-673	1208	3963	20.2641	-105.1109	2	0
XE1/JL-674	XE1/JL-674	1208	3963	20.1003	-104.9844	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-675	XE1/JL-675	1207	3960	19.8356	-104.9247	2	0
XE1/JL-676	XE1/JL-676	1205	3953	19.3883	-102.6255	2	0
XE1/JL-677	XE1/JL-677	1202	3944	19.8198	-104.3091	2	0
XE1/JL-678	XE1/JL-678	1200	3937	19.3989	-103.0174	2	0
XE1/JL-679	XE1/JL-679	1197	3927	19.4120	-104.6266	2	0
XE1/JL-680	XE1/JL-680	1189	3901	19.4595	-102.9077	2	0
XE1/JL-681	XE1/JL-681	1182	3878	19.0967	-103.3658	2	0
XE1/JL-682	XE1/JL-682	1182	3878	19.3997	-102.8273	2	0
XE1/JL-683	XE1/JL-683	1178	3865	19.6244	-104.6652	2	0
XE1/JL-684	XE1/JL-684	1173	3848	20.1384	-105.1353	2	0
XE1/JL-685	XE1/JL-685	1172	3845	19.8298	-104.7034	2	0
XE1/JL-686	XE1/JL-686	1171	3842	20.9747	-104.7583	2	0
XE1/JL-687	XE1/JL-687	1162	3812	20.5640	-105.0947	2	0
XE1/JL-688	XE1/JL-688	1162	3812	20.6391	-105.1150	2	0
XE1/JL-689	XE1/JL-689	1161	3809	19.7500	-104.1345	2	0
XE1/JL-690	XE1/JL-690	1161	3809	19.7892	-104.1404	2	0
XE1/JL-691	XE1/JL-691	1158	3799	19.4156	-104.2592	2	0
XE1/JL-692	XE1/JL-692	1154	3786	20.8848	-103.6494	2	0
XE1/JL-693	XE1/JL-693	1154	3786	19.4815	-102.6567	2	0
XE1/JL-694	XE1/JL-694	1150	3773	19.7353	-104.2038	2	0
XE1/JL-695	XE1/JL-695	1149	3770	20.2204	-105.2475	2	0
XE1/JL-696	XE1/JL-696	1144	3753	20.0214	-104.9806	2	0
XE1/JL-697	XE1/JL-697	1142	3747	19.8240	-104.9458	2	0
XE1/JL-698	XE1/JL-698	1136	3727	20.8958	-104.8534	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-699	XE1/JL-699	1131	3711	20.3997	-105.3258	2	0
XE1/JL-700	XE1/JL-700	1126	3694	20.6012	-105.1641	2	0
XE1/JL-701	XE1/JL-701	1125	3691	20.9214	-104.7215	2	0
XE1/JL-702	XE1/JL-702	1124	3688	19.4796	-104.3050	2	0
XE1/JL-703	XE1/JL-703	1117	3665	19.4647	-102.8046	2	0
XE1/JL-704	XE1/JL-704	1114	3655	21.7274	-103.7760	2	0
XE1/JL-705	XE1/JL-705	1113	3652	19.5967	-104.0083	2	0
XE1/JL-706	XE1/JL-706	1111	3645	20.0459	-104.7644	2	0
XE1/JL-707	XE1/JL-707	1106	3629	19.1774	-103.3826	2	0
XE1/JL-708	XE1/JL-708	1105	3625	20.2644	-105.0083	2	0
XE1/JL-709	XE1/JL-709	1102	3615	19.8195	-104.1641	2	0
XE1/JL-710	XE1/JL-710	1097	3599	20.2264	-105.0089	2	0
XE1/JL-711	XE1/JL-711	1092	3583	20.0376	-104.7166	2	0
XE1/JL-712	XE1/JL-712	1088	3570	19.3744	-104.6703	2	0
XE1/JL-713	XE1/JL-713	1087	3566	20.5585	-105.1251	2	0
XE1/JL-714	XE1/JL-714	1087	3566	19.8929	-104.7630	2	0
XE1/JL-715	XE1/JL-715	1086	3563	19.3684	-104.4326	2	0
XE1/JL-716	XE1/JL-716	1083	3553	19.7984	-104.9257	2	0
XE1/JL-717	XE1/JL-717	1082	3550	20.7489	-105.0264	2	0
XE1/JL-718	XE1/JL-718	1080	3543	20.0381	-104.9355	2	0
XE1/JL-719	XE1/JL-719	1076	3530	19.3888	-104.3669	2	0
XE1/JL-720	XE1/JL-720	1075	3527	20.9120	-104.9189	2	0
XE1/JL-721	XE1/JL-721	1071	3514	19.3673	-104.4656	2	0
XE1/JL-722	XE1/JL-722	1065	3494	19.3928	-104.3172	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-723	XE1/JL-723	1061	3481	19.8136	-104.7444	2	0
XE1/JL-724	XE1/JL-724	1059	3474	21.0964	-104.0403	2	0
XE1/JL-725	XE1/JL-725	1058	3471	19.3916	-104.1874	2	0
XE1/JL-726	XE1/JL-726	1052	3451	19.6121	-104.7417	2	0
XE1/JL-727	XE1/JL-727	1051	3448	19.1546	-103.0277	2	0
XE1/JL-728	XE1/JL-728	1050	3445	19.5919	-104.6819	2	0
XE1/JL-729	XE1/JL-729	1039	3409	19.2968	-103.4258	2	0
XE1/JL-730	XE1/JL-730	1038	3406	19.3236	-102.7149	2	0
XE1/JL-731	XE1/JL-731	1034	3392	19.2728	-103.4711	2	0
XE1/JL-732	XE1/JL-732	1031	3383	20.2215	-105.2823	2	0
XE1/JL-733	XE1/JL-733	1024	3360	20.1923	-105.0718	2	0
XE1/JL-734	XE1/JL-734	1022	3353	19.6336	-104.9474	2	0
XE1/JL-735	XE1/JL-735	1014	3327	20.9082	-104.6700	2	0
XE1/JL-736	XE1/JL-736	1008	3307	19.2478	-102.8437	2	0
XE1/JL-737	XE1/JL-737	1002	3287	19.2250	-103.0101	2	0
XE1/JL-738	XE1/JL-738	1000	3281	19.5958	-104.5791	2	0
XE1/JL-739	XE1/JL-739	999	3278	19.6114	-104.6316	2	0
XE1/JL-740	XE1/JL-740	982	3222	20.1106	-104.7762	2	0
XE1/JL-741	XE1/JL-741	979	3212	19.2633	-103.4701	2	0
XE1/JL-742	XE1/JL-742	974	3196	19.7497	-104.8311	2	0
XE1/JL-743	XE1/JL-743	968	3176	20.3707	-105.3210	2	0
XE1/JL-744	XE1/JL-744	964	3163	20.3302	-105.3746	2	0
XE1/JL-745	XE1/JL-745	963	3159	19.6155	-104.8106	2	0
XE1/JL-746	XE1/JL-746	961	3153	19.9217	-105.0164	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-747	XE1/JL-747	959	3146	20.3126	-105.3529	2	0
XE1/JL-748	XE1/JL-748	956	3136	20.3400	-105.4209	2	0
XE1/JL-749	XE1/JL-749	944	3097	19.2210	-102.9234	2	0
XE1/JL-750	XE1/JL-750	943	3094	19.3540	-102.9227	2	0
XE1/JL-751	XE1/JL-751	940	3084	20.1682	-105.2087	2	0
XE1/JL-752	XE1/JL-752	923	3028	19.8625	-104.7811	2	0
XE1/JL-753	XE1/JL-753	920	3018	19.1517	-103.3650	2	0
XE1/JL-754	XE1/JL-754	919	3015	20.0842	-105.1538	2	0
XE1/JL-755	XE1/JL-755	916	3005	20.2793	-105.3450	2	0
XE1/JL-756	XE1/JL-756	915	3002	19.8348	-104.7264	2	0
XE1/JL-757	XE1/JL-757	913	2995	20.4014	-105.3936	2	0
XE1/JL-758	XE1/JL-758	911	2989	19.4270	-102.8636	2	0
XE1/JL-759	XE1/JL-759	910	2986	19.8481	-104.8814	2	0
XE1/JL-760	XE1/JL-760	905	2969	19.5126	-104.4233	2	0
XE1/JL-761	XE1/JL-761	900	2953	19.2344	-102.9180	2	0
XE1/JL-762	XE1/JL-762	900	2953	19.4297	-104.4814	2	0
XE1/JL-763	XE1/JL-763	897	2943	19.3333	-104.1775	2	0
XE1/JL-764	XE1/JL-764	890	2920	20.4160	-105.4443	2	0
XE1/JL-765	XE1/JL-765	886	2907	19.4415	-102.7662	2	0
XE1/JL-766	XE1/JL-766	880	2887	19.6391	-104.8593	2	0
XE1/JL-767	XE1/JL-767	875	2871	19.9419	-104.7295	2	0
XE1/JL-768	XE1/JL-768	875	2871	18.9910	-103.4327	2	0
XE1/JL-769	XE1/JL-769	873	2864	19.4781	-102.8587	2	0
XE1/JL-770	XE1/JL-770	873	2864	19.2361	-102.9678	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-771	XE1/JL-771	872	2861	20.3584	-105.3550	2	0
XE1/JL-772	XE1/JL-772	869	2851	20.1437	-104.8385	2	0
XE1/JL-773	XE1/JL-773	857	2812	19.7542	-104.6479	2	0
XE1/JL-774	XE1/JL-774	856	2808	19.8822	-104.7925	2	0
XE1/JL-775	XE1/JL-775	852	2795	20.4512	-105.4502	2	0
XE1/JL-776	XE1/JL-776	851	2792	19.5801	-104.6180	2	0
XE1/JL-777	XE1/JL-777	848	2782	19.4367	-102.7486	2	0
XE1/JL-778	XE1/JL-778	844	2769	19.4350	-104.5478	2	0
XE1/JL-779	XE1/JL-779	841	2759	19.3861	-102.7972	2	0
XE1/JL-780	XE1/JL-780	839	2753	20.4650	-105.5481	2	0
XE1/JL-781	XE1/JL-781	836	2743	19.4203	-104.5028	2	0
XE1/JL-782	XE1/JL-782	836	2743	19.9092	-105.0472	2	0
XE1/JL-783	XE1/JL-783	835	2740	19.4003	-104.4975	2	0
XE1/JL-784	XE1/JL-784	835	2740	19.7583	-104.8662	2	0
XE1/JL-785	XE1/JL-785	830	2723	19.2458	-102.9065	2	0
XE1/JL-786	XE1/JL-786	828	2717	19.7569	-104.8865	2	0
XE1/JL-787	XE1/JL-787	828	2717	20.1974	-105.0336	2	0
XE1/JL-788	XE1/JL-788	824	2703	19.3508	-104.5733	2	0
XE1/JL-789	XE1/JL-789	819	2687	19.7733	-104.9642	2	0
XE1/JL-790	XE1/JL-790	814	2671	19.2664	-102.8933	2	0
XE1/JL-791	XE1/JL-791	810	2657	19.3182	-104.1968	2	0
XE1/JL-792	XE1/JL-792	810	2657	19.6922	-104.7862	2	0
XE1/JL-793	XE1/JL-793	808	2651	19.7272	-104.7834	2	0
XE1/JL-794	XE1/JL-794	804	2638	20.1376	-105.0920	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-795	XE1/JL-795	792	2598	20.1698	-105.1184	2	0
XE1/JL-796	XE1/JL-796	789	2589	20.3006	-105.4171	2	0
XE1/JL-797	XE1/JL-797	788	2585	19.6566	-104.4626	2	0
XE1/JL-798	XE1/JL-798	787	2582	20.1053	-104.8800	2	0
XE1/JL-799	XE1/JL-799	784	2572	19.6450	-104.7472	2	0
XE1/JL-800	XE1/JL-800	782	2566	20.9494	-104.8874	2	0
XE1/JL-801	XE1/JL-801	780	2559	19.3836	-104.5695	2	0
XE1/JL-802	XE1/JL-802	778	2552	19.7317	-104.9286	2	0
XE1/JL-803	XE1/JL-803	777	2549	19.7353	-104.6428	2	0
XE1/JL-804	XE1/JL-804	773	2536	19.2310	-102.8537	2	0
XE1/JL-805	XE1/JL-805	773	2536	19.7442	-104.7353	2	0
XE1/JL-806	XE1/JL-806	772	2533	20.4389	-105.3681	2	0
XE1/JL-807	XE1/JL-807	769	2523	19.7908	-104.7059	2	0
XE1/JL-808	XE1/JL-808	767	2516	20.0811	-104.8974	2	0
XE1/JL-809	XE1/JL-809	765	2510	19.3712	-104.7206	2	0
XE1/JL-810	XE1/JL-810	764	2507	20.1639	-104.9188	2	0
XE1/JL-811	XE1/JL-811	761	2497	19.4660	-104.6772	2	0
XE1/JL-812	XE1/JL-812	757	2484	20.8842	-105.0572	2	0
XE1/JL-813	XE1/JL-813	756	2480	19.2889	-102.8535	2	0
XE1/JL-814	XE1/JL-814	756	2480	19.5525	-104.7185	2	0
XE1/JL-815	XE1/JL-815	744	2441	20.5129	-105.2664	2	0
XE1/JL-816	XE1/JL-816	743	2438	19.3480	-104.5345	2	0
XE1/JL-817	XE1/JL-817	741	2431	19.7150	-104.7109	2	0
XE1/JL-818	XE1/JL-818	741	2431	20.4969	-105.2849	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-819	XE1/JL-819	740	2428	19.7344	-104.7586	2	0
XE1/JL-820	XE1/JL-820	740	2428	19.6529	-104.7373	2	0
XE1/JL-821	XE1/JL-821	736	2415	19.7019	-104.7367	2	0
XE1/JL-822	XE1/JL-822	731	2398	20.4737	-105.3755	2	0
XE1/JL-823	XE1/JL-823	729	2392	19.4496	-104.5287	2	0
XE1/JL-824	XE1/JL-824	708	2323	19.8861	-104.8519	2	0
XE1/JL-825	XE1/JL-825	708	2323	19.9575	-105.0939	2	0
XE1/JL-826	XE1/JL-826	707	2320	19.6656	-104.5414	2	0
XE1/JL-827	XE1/JL-827	707	2320	19.2746	-102.7616	2	0
XE1/JL-828	XE1/JL-828	699	2293	19.3504	-102.8193	1	0
XE1/JL-829	XE1/JL-829	695	2280	20.1855	-105.0059	1	0
XE1/JL-830	XE1/JL-830	683	2241	20.4937	-105.3144	1	0
XE1/JL-831	XE1/JL-831	682	2238	20.1811	-105.4175	1	0
XE1/JL-832	XE1/JL-832	681	2234	19.8593	-105.0751	1	0
XE1/JL-833	XE1/JL-833	671	2201	20.0795	-104.7942	1	0
XE1/JL-834	XE1/JL-834	667	2188	20.7190	-105.1043	1	0
XE1/JL-835	XE1/JL-835	665	2182	20.2185	-105.4099	1	0
XE1/JL-836	XE1/JL-836	663	2175	19.9793	-105.2302	1	0
XE1/JL-837	XE1/JL-837	660	2165	19.2939	-104.5763	1	0
XE1/JL-838	XE1/JL-838	659	2162	19.6858	-105.0358	1	0
XE1/JL-839	XE1/JL-839	653	2142	19.3167	-104.5790	1	0
XE1/JL-840	XE1/JL-840	645	2116	19.2930	-102.7642	1	0
XE1/JL-841	XE1/JL-841	645	2116	20.5769	-105.2194	1	0
XE1/JL-842	XE1/JL-842	640	2100	20.5521	-105.2244	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-843	XE1/JL-843	637	2090	20.0889	-104.8122	1	0
XE1/JL-844	XE1/JL-844	636	2087	19.3881	-104.5374	1	0
XE1/JL-845	XE1/JL-845	632	2073	20.4633	-105.3475	1	0
XE1/JL-846	XE1/JL-846	631	2070	19.6958	-104.5464	1	0
XE1/JL-847	XE1/JL-847	626	2054	20.5366	-105.2599	1	0
XE1/JL-848	XE1/JL-848	608	1995	20.3249	-105.4674	1	0
XE1/JL-849	XE1/JL-849	603	1978	20.1849	-105.2663	1	0
XE1/JL-850	XE1/JL-850	598	1962	19.3091	-102.7790	1	0
XE1/JL-851	XE1/JL-851	596	1955	19.6767	-105.0122	1	0
XE1/JL-852	XE1/JL-852	583	1913	20.3686	-105.5645	1	0
XE1/JL-853	XE1/JL-853	560	1837	20.4884	-105.4090	1	0
XE1/JL-854	XE1/JL-854	558	1831	20.5457	-105.2452	1	0
XE1/JL-855	XE1/JL-855	546	1791	19.8045	-104.9810	1	0
XE1/JL-856	XE1/JL-856	541	1775	19.9083	-104.8747	1	0
XE1/JL-857	XE1/JL-857	541	1775	19.7153	-105.0792	1	0
XE1/JL-858	XE1/JL-858	533	1749	19.4159	-104.7201	1	0
XE1/JL-859	XE1/JL-859	530	1739	19.5256	-104.6450	1	0
XE1/JL-860	XE1/JL-860	528	1732	19.6498	-105.0294	1	0
XE1/JL-861	XE1/JL-861	526	1726	19.7681	-104.9896	1	0
XE1/JL-862	XE1/JL-862	519	1703	19.5299	-104.9852	1	0
XE1/JL-863	XE1/JL-863	515	1690	20.1126	-105.4584	1	0
XE1/JL-864	XE1/JL-864	506	1660	19.8739	-105.2269	1	0
XE1/JL-865	XE1/JL-865	498	1634	19.5427	-104.7884	1	0
XE1/JL-866	XE1/JL-866	494	1621	19.9469	-104.9646	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-867	XE1/JL-867	485	1591	19.9869	-104.8659	1	0
XE1/JL-868	XE1/JL-868	483	1585	19.7459	-104.9683	1	0
XE1/JL-869	XE1/JL-869	483	1585	20.1315	-105.0411	1	0
XE1/JL-870	XE1/JL-870	461	1512	20.3069	-105.4931	1	0
XE1/JL-871	XE1/JL-871	446	1463	19.6092	-104.4971	1	0
XE1/JL-872	XE1/JL-872	443	1453	19.5378	-104.9536	1	0
XE1/JL-873	XE1/JL-873	438	1437	20.1509	-105.0389	1	0
XE1/JL-874	XE1/JL-874	429	1407	19.9027	-105.2480	1	0
XE1/JL-875	XE1/JL-875	426	1398	19.7543	-105.0832	1	0
XE1/JL-876	XE1/JL-876	424	1391	20.1795	-105.2991	1	0
XE1/JL-877	XE1/JL-877	408	1339	20.0700	-105.4592	1	0
XE1/JL-878	XE1/JL-878	397	1302	19.9965	-105.1396	1	0
XE1/JL-879	XE1/JL-879	373	1224	19.4320	-104.7665	1	0
XE1/JL-880	XE1/JL-880	372	1220	19.4793	-105.0132	1	0
XE1/JL-881	XE1/JL-881	363	1191	19.9633	-105.1389	1	0
XE1/JL-882	XE1/JL-882	363	1191	19.9468	-105.1801	1	0
XE1/JL-883	XE1/JL-883	358	1175	20.0277	-105.0909	1	0
XE1/JL-884	XE1/JL-884	358	1175	19.4643	-104.9875	1	0
XE1/JL-885	XE1/JL-885	351	1152	20.0578	-105.3372	1	0
XE1/JL-886	XE1/JL-886	348	1142	19.6862	-105.1210	1	0
XE1/JL-887	XE1/JL-887	346	1135	20.0917	-105.3350	1	0
XE1/JL-888	XE1/JL-888	344	1129	19.5828	-105.0536	1	0
XE1/JL-889	XE1/JL-889	326	1070	19.8219	-105.3175	1	0
XE1/JL-890	XE1/JL-890	321	1053	19.9900	-105.1714	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/JL-891	XE1/JL-891	319	1047	19.8800	-105.1655	1	0
XE1/JL-892	XE1/JL-892	296	971	20.1304	-105.2246	1	0
XE1/JL-893	XE1/JL-893	294	965	20.1212	-105.2355	1	0
XE1/JL-894	XE1/JL-894	283	928	20.0315	-105.1975	1	0
XE1/JL-895	XE1/JL-895	257	843	20.0350	-105.3206	1	0
XE1/JL-896	XE1/JL-896	223	732	19.7539	-105.2928	1	0
XE1/JL-897	XE1/JL-897	193	633	19.5105	-105.0729	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-001	Volcán Tancítaro	3813	12510	19.4170	-102.3201	10	3
XE1/MC-002	Cerro El Campanario	3644	11955	19.5949	-100.2508	10	3
XE1/MC-003	Cerro San Andres	3589	11775	19.8056	-100.5964	10	3
XE1/MC-004	XE1/MC-004	3515	11532	19.3917	-100.2628	10	3
XE1/MC-005	XE1/MC-005	3513	11526	19.6241	-100.2411	10	3
XE1/MC-006	Cerro La Nieve	3445	11302	19.4476	-101.4192	10	3
XE1/MC-007	XE1/MC-007	3432	11260	19.6716	-100.2888	10	3
XE1/MC-008	XE1/MC-008	3398	11148	19.6910	-101.8757	10	3
XE1/MC-009	Cerro El Tecolote	3357	11014	19.7756	-101.8761	10	3
XE1/MC-010	XE1/MC-010	3354	11004	19.6592	-101.8513	10	3
XE1/MC-011	XE1/MC-011	3353	11001	19.5894	-102.0411	10	3
XE1/MC-012	XE1/MC-012	3329	10922	19.4499	-101.4413	10	3
XE1/MC-013	XE1/MC-013	3316	10879	19.5866	-101.8818	10	3
XE1/MC-014	XE1/MC-014	3306	10846	19.6313	-101.9863	10	3
XE1/MC-015	XE1/MC-015	3300	10827	19.4344	-101.5125	10	3
XE1/MC-016	XE1/MC-016	3295	10810	19.7350	-101.9142	10	3
XE1/MC-017	XE1/MC-017	3293	10804	19.5787	-102.1952	10	3
XE1/MC-018	XE1/MC-018	3280	10761	19.5655	-102.1871	10	3
XE1/MC-019	XE1/MC-019	3263	10705	19.6184	-101.8033	10	3
XE1/MC-020	XE1/MC-020	3258	10689	19.7296	-101.8749	10	3
XE1/MC-021	XE1/MC-021	3255	10679	19.8109	-100.6485	10	3
XE1/MC-022	XE1/MC-022	3220	10564	19.9711	-100.1339	10	3
XE1/MC-023	XE1/MC-023	3210	10531	19.6530	-101.9705	10	3
XE1/MC-024	XE1/MC-024	3208	10525	19.6925	-100.8094	10	3
XE1/MC-025	XE1/MC-025	3204	10512	19.3881	-100.3164	10	3
XE1/MC-026	XE1/MC-026	3187	10456	19.5312	-100.2977	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-027	XE1/MC-027	3170	10400	19.4081	-102.2604	10	3
XE1/MC-028	XE1/MC-028	3166	10387	19.4236	-101.4240	10	3
XE1/MC-029	XE1/MC-029	3162	10374	19.4239	-101.4775	10	3
XE1/MC-030	XE1/MC-030	3152	10341	19.7826	-100.6396	10	3
XE1/MC-031	XE1/MC-031	3152	10341	19.6842	-101.8212	10	3
XE1/MC-032	XE1/MC-032	3145	10318	19.7661	-102.1070	10	3
XE1/MC-033	XE1/MC-033	3139	10299	19.6911	-101.7914	10	3
XE1/MC-034	XE1/MC-034	3127	10259	19.8106	-100.2622	10	3
XE1/MC-035	XE1/MC-035	3119	10233	19.4253	-101.3964	10	3
XE1/MC-036	XE1/MC-036	3113	10213	19.6220	-101.3672	10	3
XE1/MC-037	XE1/MC-037	3080	10105	19.6833	-100.7867	10	3
XE1/MC-038	XE1/MC-038	3080	10105	19.4576	-101.5413	10	3
XE1/MC-039	XE1/MC-039	3077	10095	19.6613	-101.8112	10	3
XE1/MC-040	XE1/MC-040	3047	9997	19.5503	-101.9153	10	3
XE1/MC-041	XE1/MC-041	3047	9997	19.3533	-101.5460	10	3
XE1/MC-042	XE1/MC-042	3042	9980	19.7273	-101.9755	10	3
XE1/MC-043	XE1/MC-043	3035	9957	19.4384	-102.2203	10	3
XE1/MC-044	XE1/MC-044	3034	9954	19.3928	-101.5135	10	3
XE1/MC-045	XE1/MC-045	3033	9951	19.8534	-100.5601	10	3
XE1/MC-046	XE1/MC-046	3020	9908	19.6181	-102.0115	10	3
XE1/MC-047	XE1/MC-047	3014	9888	19.7445	-101.9439	10	3
XE1/MC-048	XE1/MC-048	3009	9872	19.7175	-102.1778	10	3
XE1/MC-049	XE1/MC-049	2999	9839	19.8411	-100.5854	10	3
XE1/MC-050	XE1/MC-050	2993	9820	19.7536	-101.8417	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-051	XE1/MC-051	2993	9820	19.7226	-100.8825	10	3
XE1/MC-052	XE1/MC-052	2993	9820	19.6931	-102.0908	10	3
XE1/MC-053	XE1/MC-053	2989	9806	19.7155	-100.8343	10	3
XE1/MC-054	XE1/MC-054	2987	9800	19.6136	-100.5408	10	3
XE1/MC-055	XE1/MC-055	2987	9800	19.4560	-101.6795	10	3
XE1/MC-056	XE1/MC-056	2981	9780	19.6522	-101.6874	10	3
XE1/MC-057	XE1/MC-057	2972	9751	19.5868	-100.5828	10	3
XE1/MC-058	XE1/MC-058	2970	9744	19.6362	-101.9524	10	3
XE1/MC-059	XE1/MC-059	2960	9711	19.7891	-102.1648	10	3
XE1/MC-060	XE1/MC-060	2941	9649	19.3992	-101.3536	10	3
XE1/MC-061	XE1/MC-061	2929	9610	19.4666	-101.8014	10	3
XE1/MC-062	XE1/MC-062	2926	9600	19.5973	-101.7864	10	3
XE1/MC-063	XE1/MC-063	2920	9580	19.6052	-100.7456	10	3
XE1/MC-064	XE1/MC-064	2917	9570	19.5388	-101.9930	10	3
XE1/MC-065	XE1/MC-065	2915	9564	19.5596	-102.1199	10	3
XE1/MC-066	XE1/MC-066	2914	9560	18.7223	-102.9741	10	3
XE1/MC-067	XE1/MC-067	2909	9544	19.8534	-101.9363	10	3
XE1/MC-068	XE1/MC-068	2909	9544	19.5596	-100.6444	10	3
XE1/MC-069	XE1/MC-069	2905	9531	19.4706	-102.1848	10	3
XE1/MC-070	XE1/MC-070	2902	9521	20.0110	-100.3284	10	3
XE1/MC-071	XE1/MC-071	2900	9514	19.7982	-102.4268	10	3
XE1/MC-072	XE1/MC-072	2885	9465	19.5508	-101.8692	8	3
XE1/MC-073	XE1/MC-073	2875	9432	19.5530	-100.6725	8	3
XE1/MC-074	XE1/MC-074	2874	9429	19.6773	-100.9299	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-075	XE1/MC-075	2874	9429	19.3269	-101.3374	8	3
XE1/MC-076	XE1/MC-076	2865	9400	19.7897	-100.5064	8	3
XE1/MC-077	XE1/MC-077	2864	9396	19.5066	-101.5290	8	3
XE1/MC-078	XE1/MC-078	2858	9377	19.3403	-101.3478	8	3
XE1/MC-079	XE1/MC-079	2858	9377	20.0202	-100.3547	8	3
XE1/MC-080	XE1/MC-080	2854	9364	19.7049	-101.4954	8	3
XE1/MC-081	XE1/MC-081	2852	9357	19.5831	-100.3683	8	3
XE1/MC-082	XE1/MC-082	2849	9347	19.6783	-101.4765	8	3
XE1/MC-083	XE1/MC-083	2849	9347	19.4339	-100.6809	8	3
XE1/MC-084	XE1/MC-084	2844	9331	19.8529	-100.7229	8	3
XE1/MC-085	XE1/MC-085	2839	9314	19.9903	-100.3537	8	3
XE1/MC-086	XE1/MC-086	2838	9311	20.0158	-100.3700	8	3
XE1/MC-087	XE1/MC-087	2838	9311	19.7081	-100.9406	8	3
XE1/MC-088	XE1/MC-088	2838	9311	19.6744	-101.7116	8	3
XE1/MC-089	XE1/MC-089	2838	9311	19.5033	-102.1913	8	3
XE1/MC-090	XE1/MC-090	2837	9308	19.2886	-100.3158	8	3
XE1/MC-091	XE1/MC-091	2835	9301	19.6358	-100.6838	8	3
XE1/MC-092	XE1/MC-092	2832	9291	19.6169	-100.6452	8	3
XE1/MC-093	XE1/MC-093	2827	9275	19.7218	-101.7636	8	3
XE1/MC-094	XE1/MC-094	2821	9255	19.7795	-102.0750	8	3
XE1/MC-095	XE1/MC-095	2811	9222	19.7200	-101.4920	8	3
XE1/MC-096	XE1/MC-096	2811	9222	19.7250	-100.7109	8	3
XE1/MC-097	XE1/MC-097	2804	9199	19.7311	-102.2863	8	3
XE1/MC-098	Volcan Paricutin	2801	9190	19.4941	-102.2527	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-099	XE1/MC-099	2800	9186	19.7519	-100.5465	8	3
XE1/MC-100	XE1/MC-100	2799	9183	19.3529	-101.2900	8	3
XE1/MC-101	XE1/MC-101	2794	9167	19.6722	-101.4586	8	3
XE1/MC-102	XE1/MC-102	2794	9167	19.9265	-100.5951	8	3
XE1/MC-103	XE1/MC-103	2794	9167	19.8505	-102.3185	8	3
XE1/MC-104	XE1/MC-104	2789	9150	19.7136	-102.3032	8	3
XE1/MC-105	XE1/MC-105	2787	9144	19.6280	-100.3888	8	3
XE1/MC-106	XE1/MC-106	2784	9134	19.8062	-100.7434	8	3
XE1/MC-107	XE1/MC-107	2782	9127	19.5250	-100.3869	8	3
XE1/MC-108	XE1/MC-108	2781	9124	19.7005	-102.2885	8	3
XE1/MC-109	XE1/MC-109	2773	9098	20.1591	-100.2642	8	3
XE1/MC-110	XE1/MC-110	2771	9091	19.5182	-100.5838	8	3
XE1/MC-111	XE1/MC-111	2768	9081	19.7138	-102.2671	8	3
XE1/MC-112	XE1/MC-112	2766	9075	19.5547	-100.5732	8	3
XE1/MC-113	XE1/MC-113	2765	9072	19.4779	-100.7080	8	3
XE1/MC-114	XE1/MC-114	2760	9055	19.9450	-100.6397	8	3
XE1/MC-115	XE1/MC-115	2759	9052	20.0129	-100.2597	8	3
XE1/MC-116	XE1/MC-116	2753	9032	19.6127	-102.2733	8	3
XE1/MC-117	XE1/MC-117	2749	9019	19.7418	-101.2845	8	3
XE1/MC-118	XE1/MC-118	2748	9016	19.7333	-102.2543	8	3
XE1/MC-119	XE1/MC-119	2747	9012	19.9149	-100.7028	8	3
XE1/MC-120	XE1/MC-120	2739	8986	19.7553	-101.2575	8	3
XE1/MC-121	XE1/MC-121	2736	8976	19.7063	-102.2279	8	3
XE1/MC-122	XE1/MC-122	2734	8970	19.8954	-102.0539	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-123	XE1/MC-123	2731	8960	19.3532	-101.3133	8	3
XE1/MC-124	XE1/MC-124	2728	8950	19.6472	-102.1879	8	3
XE1/MC-125	XE1/MC-125	2725	8940	19.6361	-101.7198	8	3
XE1/MC-126	XE1/MC-126	2725	8940	19.9623	-101.3667	8	3
XE1/MC-127	XE1/MC-127	2720	8924	19.5982	-100.6216	8	3
XE1/MC-128	XE1/MC-128	2717	8914	19.6961	-101.7446	8	3
XE1/MC-129	XE1/MC-129	2709	8888	20.0960	-101.6395	8	3
XE1/MC-130	XE1/MC-130	2705	8875	19.6007	-100.5246	8	3
XE1/MC-131	XE1/MC-131	2699	8855	19.7105	-101.7119	8	3
XE1/MC-132	XE1/MC-132	2691	8829	18.4878	-103.0041	8	3
XE1/MC-133	XE1/MC-133	2690	8825	19.5807	-101.9283	8	3
XE1/MC-134	XE1/MC-134	2690	8825	18.7948	-102.9571	8	3
XE1/MC-135	XE1/MC-135	2689	8822	19.5022	-101.5447	8	3
XE1/MC-136	XE1/MC-136	2689	8822	19.6172	-100.3702	8	3
XE1/MC-137	XE1/MC-137	2687	8816	19.7817	-100.3063	8	3
XE1/MC-138	XE1/MC-138	2683	8802	19.9341	-101.4570	8	3
XE1/MC-139	XE1/MC-139	2681	8796	19.3259	-100.3119	8	3
XE1/MC-140	XE1/MC-140	2680	8793	19.8519	-100.3222	8	3
XE1/MC-141	XE1/MC-141	2672	8766	19.3547	-101.6312	8	3
XE1/MC-142	XE1/MC-142	2668	8753	19.5680	-101.1646	8	3
XE1/MC-143	XE1/MC-143	2665	8743	19.8903	-101.8728	8	3
XE1/MC-144	XE1/MC-144	2664	8740	19.6262	-100.4105	8	3
XE1/MC-145	XE1/MC-145	2662	8734	19.3534	-100.2956	8	3
XE1/MC-146	XE1/MC-146	2660	8727	19.5656	-101.7742	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-147	XE1/MC-147	2658	8720	19.9438	-101.5005	8	3
XE1/MC-148	XE1/MC-148	2657	8717	19.3029	-101.5505	8	3
XE1/MC-149	XE1/MC-149	2653	8704	19.5607	-101.9520	8	3
XE1/MC-150	XE1/MC-150	2651	8698	19.6772	-101.9431	8	3
XE1/MC-151	XE1/MC-151	2648	8688	19.5869	-100.3845	8	3
XE1/MC-152	XE1/MC-152	2648	8688	19.6155	-101.6022	8	3
XE1/MC-153	XE1/MC-153	2646	8681	19.9096	-100.7348	8	3
XE1/MC-154	XE1/MC-154	2644	8675	19.8716	-100.3217	8	3
XE1/MC-155	XE1/MC-155	2638	8655	18.7024	-103.0069	8	3
XE1/MC-156	XE1/MC-156	2636	8648	19.8963	-100.1178	8	3
XE1/MC-157	XE1/MC-157	2636	8648	19.1912	-101.6483	8	3
XE1/MC-158	XE1/MC-158	2635	8645	19.5322	-101.8040	8	3
XE1/MC-159	XE1/MC-159	2635	8645	19.3499	-101.2610	8	3
XE1/MC-160	XE1/MC-160	2632	8635	19.4825	-100.6770	8	3
XE1/MC-161	XE1/MC-161	2631	8632	19.6967	-101.9404	8	3
XE1/MC-162	XE1/MC-162	2631	8632	19.6228	-101.0947	8	3
XE1/MC-163	XE1/MC-163	2619	8593	19.7029	-101.4405	8	3
XE1/MC-164	XE1/MC-164	2619	8593	18.4897	-102.9661	8	3
XE1/MC-165	XE1/MC-165	2617	8586	18.6716	-102.9771	8	3
XE1/MC-166	XE1/MC-166	2615	8579	19.7795	-101.9725	8	3
XE1/MC-167	XE1/MC-167	2615	8579	19.4856	-101.7673	8	3
XE1/MC-168	XE1/MC-168	2614	8576	19.6258	-100.5145	8	3
XE1/MC-169	XE1/MC-169	2614	8576	19.4994	-101.8113	8	3
XE1/MC-170	XE1/MC-170	2613	8573	19.5207	-100.5435	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-171	XE1/MC-171	2610	8563	19.3056	-101.3520	8	3
XE1/MC-172	XE1/MC-172	2610	8563	19.6631	-102.2079	8	3
XE1/MC-173	XE1/MC-173	2604	8543	19.6633	-102.2372	8	3
XE1/MC-174	XE1/MC-174	2603	8540	18.7035	-103.0247	8	3
XE1/MC-175	XE1/MC-175	2599	8527	19.6367	-101.9204	8	3
XE1/MC-176	XE1/MC-176	2599	8527	19.3144	-101.6261	8	3
XE1/MC-177	XE1/MC-177	2599	8527	19.6350	-101.0345	8	3
XE1/MC-178	XE1/MC-178	2598	8524	19.7125	-101.4348	8	3
XE1/MC-179	XE1/MC-179	2596	8517	20.1324	-102.0144	8	3
XE1/MC-180	XE1/MC-180	2595	8514	18.4988	-102.9818	8	3
XE1/MC-181	XE1/MC-181	2594	8510	19.5827	-102.2597	8	3
XE1/MC-182	XE1/MC-182	2592	8504	19.6147	-102.0953	8	3
XE1/MC-183	XE1/MC-183	2584	8478	19.9711	-102.8598	8	3
XE1/MC-184	XE1/MC-184	2581	8468	19.9480	-100.3607	8	3
XE1/MC-185	XE1/MC-185	2580	8465	19.6743	-102.3481	8	3
XE1/MC-186	XE1/MC-186	2579	8461	19.6126	-101.2101	8	3
XE1/MC-187	XE1/MC-187	2574	8445	19.9739	-100.2209	8	3
XE1/MC-188	XE1/MC-188	2573	8442	19.8762	-100.7409	8	3
XE1/MC-189	XE1/MC-189	2573	8442	19.6663	-100.5840	8	3
XE1/MC-190	XE1/MC-190	2573	8442	19.8144	-101.4205	8	3
XE1/MC-191	XE1/MC-191	2568	8425	19.9569	-101.9043	8	3
XE1/MC-192	XE1/MC-192	2561	8402	19.7122	-101.6414	8	3
XE1/MC-193	XE1/MC-193	2559	8396	20.0131	-101.5126	8	3
XE1/MC-194	XE1/MC-194	2558	8392	19.5615	-102.2643	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-195	XE1/MC-195	2558	8392	19.5253	-101.2896	8	3
XE1/MC-196	XE1/MC-196	2557	8389	19.7177	-100.4129	8	3
XE1/MC-197	XE1/MC-197	2553	8376	19.5396	-102.2212	8	3
XE1/MC-198	XE1/MC-198	2553	8376	19.9407	-101.7327	8	3
XE1/MC-199	XE1/MC-199	2552	8373	19.6046	-100.4079	8	3
XE1/MC-200	XE1/MC-200	2549	8363	19.4877	-100.5938	8	3
XE1/MC-201	XE1/MC-201	2546	8353	19.6215	-101.1915	8	3
XE1/MC-202	XE1/MC-202	2545	8350	19.7041	-102.6748	8	3
XE1/MC-203	XE1/MC-203	2542	8340	18.7948	-103.0446	8	3
XE1/MC-204	XE1/MC-204	2541	8337	19.3244	-102.3924	8	3
XE1/MC-205	XE1/MC-205	2539	8330	19.3073	-101.6706	8	3
XE1/MC-206	XE1/MC-206	2537	8323	19.6112	-100.4387	8	3
XE1/MC-207	XE1/MC-207	2536	8320	19.5283	-102.0497	8	3
XE1/MC-208	XE1/MC-208	2535	8317	20.3052	-102.1149	8	3
XE1/MC-209	XE1/MC-209	2534	8314	19.7619	-102.7183	8	3
XE1/MC-210	XE1/MC-210	2533	8310	19.3771	-102.3726	8	3
XE1/MC-211	XE1/MC-211	2533	8310	20.0730	-102.0956	8	3
XE1/MC-212	XE1/MC-212	2531	8304	19.6153	-101.5524	8	3
XE1/MC-213	XE1/MC-213	2530	8301	19.8919	-100.1952	8	3
XE1/MC-214	XE1/MC-214	2528	8294	19.6050	-102.1133	8	3
XE1/MC-215	XE1/MC-215	2527	8291	19.4587	-101.2787	8	3
XE1/MC-216	XE1/MC-216	2523	8278	19.7006	-102.0433	8	3
XE1/MC-217	XE1/MC-217	2523	8278	19.9386	-102.6900	8	3
XE1/MC-218	XE1/MC-218	2521	8271	19.6192	-101.4723	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-219	XE1/MC-219	2520	8268	19.9065	-102.3660	8	3
XE1/MC-220	XE1/MC-220	2519	8264	19.5990	-102.3478	8	3
XE1/MC-221	XE1/MC-221	2518	8261	19.4754	-100.5910	8	3
XE1/MC-222	XE1/MC-222	2518	8261	19.5767	-100.5022	8	3
XE1/MC-223	XE1/MC-223	2515	8251	19.8125	-101.6300	8	3
XE1/MC-224	XE1/MC-224	2513	8245	19.7614	-102.7650	8	3
XE1/MC-225	XE1/MC-225	2511	8238	19.2576	-101.7056	8	3
XE1/MC-226	XE1/MC-226	2508	8228	19.8281	-101.8952	8	3
XE1/MC-227	XE1/MC-227	2508	8228	19.8025	-101.9764	8	3
XE1/MC-228	XE1/MC-228	2499	8199	19.7332	-100.9799	8	3
XE1/MC-229	XE1/MC-229	2498	8196	19.9026	-102.3555	8	3
XE1/MC-230	XE1/MC-230	2496	8189	19.8822	-102.2736	8	3
XE1/MC-231	XE1/MC-231	2486	8156	19.7000	-101.6903	8	3
XE1/MC-232	XE1/MC-232	2484	8150	19.5124	-101.9236	8	3
XE1/MC-233	XE1/MC-233	2482	8143	19.8336	-102.3739	8	3
XE1/MC-234	XE1/MC-234	2481	8140	19.5201	-101.4313	8	3
XE1/MC-235	XE1/MC-235	2481	8140	19.3101	-101.4823	8	3
XE1/MC-236	XE1/MC-236	2481	8140	19.7218	-100.5206	8	3
XE1/MC-237	XE1/MC-237	2477	8127	19.5018	-102.3349	8	3
XE1/MC-238	XE1/MC-238	2475	8120	19.4303	-100.3036	8	3
XE1/MC-239	XE1/MC-239	2475	8120	19.6294	-102.0969	8	3
XE1/MC-240	XE1/MC-240	2474	8117	19.9395	-103.0856	8	3
XE1/MC-241	XE1/MC-241	2473	8114	19.6167	-100.4331	8	3
XE1/MC-242	XE1/MC-242	2471	8107	20.0639	-102.1356	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-243	XE1/MC-243	2470	8104	18.8784	-103.0097	8	3
XE1/MC-244	XE1/MC-244	2470	8104	19.5217	-100.4366	8	3
XE1/MC-245	XE1/MC-245	2469	8100	19.3711	-100.3365	8	3
XE1/MC-246	XE1/MC-246	2467	8094	19.4896	-101.3498	8	3
XE1/MC-247	XE1/MC-247	2466	8091	19.6937	-100.4631	8	3
XE1/MC-248	XE1/MC-248	2463	8081	18.8424	-103.0520	8	3
XE1/MC-249	Volcan Estribo	2462	8077	19.5140	-101.6422	8	3
XE1/MC-250	XE1/MC-250	2462	8077	19.8776	-102.4487	8	3
XE1/MC-251	XE1/MC-251	2460	8071	19.8581	-102.4139	8	3
XE1/MC-252	XE1/MC-252	2455	8054	19.2881	-101.6835	8	3
XE1/MC-253	XE1/MC-253	2455	8054	19.6527	-102.0607	8	3
XE1/MC-254	XE1/MC-254	2455	8054	19.1461	-101.6185	8	3
XE1/MC-255	XE1/MC-255	2454	8051	19.1924	-101.6104	8	3
XE1/MC-256	XE1/MC-256	2454	8051	19.9144	-100.3368	8	3
XE1/MC-257	XE1/MC-257	2450	8038	19.9582	-102.9080	8	3
XE1/MC-258	XE1/MC-258	2449	8035	19.5225	-102.0647	8	3
XE1/MC-259	XE1/MC-259	2447	8028	19.6164	-102.3208	8	3
XE1/MC-260	XE1/MC-260	2446	8025	19.8474	-101.2721	8	3
XE1/MC-261	XE1/MC-261	2446	8025	19.1381	-101.6492	8	3
XE1/MC-262	XE1/MC-262	2445	8022	19.1645	-101.5978	8	3
XE1/MC-263	XE1/MC-263	2442	8012	20.0346	-101.9968	8	3
XE1/MC-264	XE1/MC-264	2438	7999	19.3681	-100.3686	8	3
XE1/MC-265	XE1/MC-265	2436	7992	19.9838	-102.9939	8	3
XE1/MC-266	XE1/MC-266	2433	7982	19.2287	-101.6219	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-267	XE1/MC-267	2432	7979	20.0645	-102.8774	8	3
XE1/MC-268	XE1/MC-268	2429	7969	19.9276	-102.7678	8	3
XE1/MC-269	XE1/MC-269	2426	7959	19.3946	-100.3560	8	3
XE1/MC-270	XE1/MC-270	2420	7940	19.8590	-101.4297	8	3
XE1/MC-271	XE1/MC-271	2419	7936	19.8861	-102.0106	8	3
XE1/MC-272	XE1/MC-272	2414	7920	19.4073	-102.4219	8	3
XE1/MC-273	XE1/MC-273	2411	7910	19.7709	-100.4783	8	3
XE1/MC-274	XE1/MC-274	2411	7910	20.2498	-101.3948	8	3
XE1/MC-275	XE1/MC-275	2410	7907	20.0153	-101.8676	8	3
XE1/MC-276	XE1/MC-276	2407	7897	19.3973	-101.7247	8	3
XE1/MC-277	XE1/MC-277	2407	7897	19.2962	-101.2683	8	3
XE1/MC-278	XE1/MC-278	2405	7890	19.6855	-101.9864	8	3
XE1/MC-279	XE1/MC-279	2404	7887	19.7582	-100.3898	8	3
XE1/MC-280	XE1/MC-280	2403	7884	19.8684	-101.3193	8	3
XE1/MC-281	XE1/MC-281	2395	7858	19.9647	-102.0061	8	3
XE1/MC-282	XE1/MC-282	2394	7854	18.8209	-103.0172	8	3
XE1/MC-283	XE1/MC-283	2390	7841	19.5101	-101.0652	8	3
XE1/MC-284	XE1/MC-284	2388	7835	19.7124	-100.4713	8	3
XE1/MC-285	XE1/MC-285	2386	7828	19.7770	-100.4197	8	3
XE1/MC-286	XE1/MC-286	2386	7828	19.8268	-102.0414	8	3
XE1/MC-287	XE1/MC-287	2382	7815	18.6735	-102.5030	8	3
XE1/MC-288	XE1/MC-288	2380	7808	19.8468	-101.8301	8	3
XE1/MC-289	XE1/MC-289	2378	7802	19.4071	-101.7680	8	3
XE1/MC-290	XE1/MC-290	2375	7792	19.2922	-101.5162	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-291	XE1/MC-291	2371	7779	20.0515	-102.0264	8	3
XE1/MC-292	XE1/MC-292	2368	7769	19.5325	-100.4187	8	3
XE1/MC-293	XE1/MC-293	2368	7769	19.2682	-100.3597	8	3
XE1/MC-294	XE1/MC-294	2364	7756	19.5258	-102.0975	8	3
XE1/MC-295	XE1/MC-295	2363	7753	19.6975	-101.1326	8	3
XE1/MC-296	XE1/MC-296	2359	7740	20.1412	-101.5405	8	3
XE1/MC-297	XE1/MC-297	2358	7736	19.5958	-101.5281	8	3
XE1/MC-298	XE1/MC-298	2357	7733	19.4637	-102.1301	8	3
XE1/MC-299	XE1/MC-299	2354	7723	19.8024	-102.0089	8	3
XE1/MC-300	XE1/MC-300	2354	7723	19.9556	-103.0602	8	3
XE1/MC-301	XE1/MC-301	2347	7700	19.7038	-101.3230	6	3
XE1/MC-302	XE1/MC-302	2347	7700	19.2740	-101.3687	6	3
XE1/MC-303	XE1/MC-303	2345	7694	19.9941	-101.6744	6	3
XE1/MC-304	XE1/MC-304	2341	7680	19.4668	-101.0193	6	3
XE1/MC-305	XE1/MC-305	2337	7667	19.9461	-101.8498	6	3
XE1/MC-306	XE1/MC-306	2337	7667	18.5861	-103.0035	6	3
XE1/MC-307	XE1/MC-307	2336	7664	19.7695	-100.4536	6	3
XE1/MC-308	XE1/MC-308	2333	7654	19.5327	-100.7834	6	3
XE1/MC-309	XE1/MC-309	2326	7631	20.0960	-102.5055	6	3
XE1/MC-310	XE1/MC-310	2325	7628	19.9551	-101.7998	6	3
XE1/MC-311	XE1/MC-311	2323	7621	19.5413	-100.7971	6	3
XE1/MC-312	XE1/MC-312	2320	7612	19.9098	-101.8152	6	3
XE1/MC-313	XE1/MC-313	2320	7612	19.5431	-101.0991	6	3
XE1/MC-314	XE1/MC-314	2320	7612	19.4576	-102.0427	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-315	XE1/MC-315	2320	7612	18.5718	-103.0455	6	3
XE1/MC-316	XE1/MC-316	2319	7608	19.2739	-101.7930	6	3
XE1/MC-317	XE1/MC-317	2318	7605	18.4399	-102.9587	6	3
XE1/MC-318	XE1/MC-318	2317	7602	19.5092	-100.8006	6	3
XE1/MC-319	XE1/MC-319	2313	7589	19.2743	-101.4526	6	3
XE1/MC-320	XE1/MC-320	2311	7582	18.5477	-103.0097	6	3
XE1/MC-321	XE1/MC-321	2311	7582	19.9907	-102.5825	6	3
XE1/MC-322	XE1/MC-322	2305	7562	19.5956	-100.4385	6	3
XE1/MC-323	XE1/MC-323	2304	7559	18.6488	-102.9841	6	3
XE1/MC-324	XE1/MC-324	2300	7546	19.9538	-102.9999	6	3
XE1/MC-325	XE1/MC-325	2298	7539	20.1309	-102.1519	6	3
XE1/MC-326	XE1/MC-326	2282	7487	20.0267	-101.5436	6	3
XE1/MC-327	XE1/MC-327	2281	7484	19.4038	-101.0293	6	3
XE1/MC-328	XE1/MC-328	2277	7470	20.0659	-101.5621	6	3
XE1/MC-329	XE1/MC-329	2276	7467	19.3992	-101.0600	6	3
XE1/MC-330	XE1/MC-330	2271	7451	19.7642	-102.5350	6	3
XE1/MC-331	XE1/MC-331	2269	7444	19.1234	-101.6097	6	3
XE1/MC-332	XE1/MC-332	2268	7441	19.4856	-100.7812	6	3
XE1/MC-333	XE1/MC-333	2268	7441	20.1209	-101.4506	6	3
XE1/MC-334	XE1/MC-334	2268	7441	20.1033	-102.5825	6	3
XE1/MC-335	XE1/MC-335	2267	7438	19.2546	-101.3695	6	3
XE1/MC-336	XE1/MC-336	2267	7438	18.9040	-103.0556	6	3
XE1/MC-337	XE1/MC-337	2261	7418	19.9757	-101.6075	6	3
XE1/MC-338	XE1/MC-338	2261	7418	19.4863	-102.0117	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-339	XE1/MC-339	2260	7415	19.7639	-101.6972	6	3
XE1/MC-340	XE1/MC-340	2259	7411	20.0768	-101.7801	6	3
XE1/MC-341	XE1/MC-341	2256	7402	19.7518	-101.6808	6	3
XE1/MC-342	XE1/MC-342	2256	7402	19.7395	-102.4298	6	3
XE1/MC-343	XE1/MC-343	2255	7398	19.2656	-101.5042	6	3
XE1/MC-344	XE1/MC-344	2253	7392	20.2045	-101.4848	6	3
XE1/MC-345	XE1/MC-345	2252	7388	19.3545	-100.3970	6	3
XE1/MC-346	XE1/MC-346	2251	7385	19.4508	-102.1138	6	3
XE1/MC-347	XE1/MC-347	2247	7372	19.8765	-102.6705	6	3
XE1/MC-348	XE1/MC-348	2247	7372	19.0982	-101.6352	6	3
XE1/MC-349	XE1/MC-349	2239	7346	19.2838	-101.4293	6	3
XE1/MC-350	XE1/MC-350	2239	7346	19.8301	-102.5534	6	3
XE1/MC-351	XE1/MC-351	2236	7336	19.2780	-102.3533	6	3
XE1/MC-352	XE1/MC-352	2234	7329	19.5018	-102.1004	6	3
XE1/MC-353	XE1/MC-353	2234	7329	19.4162	-101.8315	6	3
XE1/MC-354	XE1/MC-354	2233	7326	19.8729	-100.8011	6	3
XE1/MC-355	XE1/MC-355	2231	7320	19.5593	-101.5742	6	3
XE1/MC-356	XE1/MC-356	2230	7316	20.1801	-101.5607	6	3
XE1/MC-357	XE1/MC-357	2228	7310	20.1092	-102.3191	6	3
XE1/MC-358	XE1/MC-358	2220	7283	19.4639	-101.0825	6	3
XE1/MC-359	XE1/MC-359	2216	7270	19.2533	-100.9464	6	3
XE1/MC-360	XE1/MC-360	2211	7254	19.2650	-100.3896	6	3
XE1/MC-361	XE1/MC-361	2203	7228	19.9460	-102.4848	6	3
XE1/MC-362	XE1/MC-362	2201	7221	19.3710	-101.0746	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-363	XE1/MC-363	2200	7218	19.4554	-100.9808	6	3
XE1/MC-364	XE1/MC-364	2200	7218	19.0100	-101.6354	6	3
XE1/MC-365	XE1/MC-365	2197	7208	18.7113	-102.5688	6	3
XE1/MC-366	XE1/MC-366	2195	7201	18.9381	-103.1761	6	3
XE1/MC-367	XE1/MC-367	2194	7198	18.6216	-103.2909	6	3
XE1/MC-368	XE1/MC-368	2192	7192	19.4329	-100.5579	6	3
XE1/MC-369	XE1/MC-369	2191	7188	19.9435	-102.1081	6	3
XE1/MC-370	XE1/MC-370	2190	7185	19.8906	-100.8688	6	3
XE1/MC-371	XE1/MC-371	2188	7178	19.6683	-102.5469	6	3
XE1/MC-372	XE1/MC-372	2186	7172	19.4636	-100.4025	6	3
XE1/MC-373	XE1/MC-373	2183	7162	19.2711	-102.3335	6	3
XE1/MC-374	XE1/MC-374	2176	7139	19.8863	-101.1075	6	3
XE1/MC-375	XE1/MC-375	2174	7133	19.2907	-102.3277	6	3
XE1/MC-376	XE1/MC-376	2173	7129	19.4306	-100.4311	6	3
XE1/MC-377	XE1/MC-377	2171	7123	20.0742	-101.8319	6	3
XE1/MC-378	XE1/MC-378	2170	7119	19.8387	-102.0537	6	3
XE1/MC-379	XE1/MC-379	2165	7103	18.8356	-103.2111	6	3
XE1/MC-380	XE1/MC-380	2164	7100	19.3858	-101.0254	6	3
XE1/MC-381	XE1/MC-381	2161	7090	19.9433	-102.3628	6	3
XE1/MC-382	XE1/MC-382	2160	7087	19.2860	-101.2287	6	3
XE1/MC-383	XE1/MC-383	2155	7070	18.6043	-103.0966	6	3
XE1/MC-384	XE1/MC-384	2155	7070	18.8162	-103.2129	6	3
XE1/MC-385	XE1/MC-385	2154	7067	19.2189	-101.5731	6	3
XE1/MC-386	XE1/MC-386	2150	7054	20.0434	-101.6758	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-387	XE1/MC-387	2148	7047	19.2510	-101.2820	6	3
XE1/MC-388	XE1/MC-388	2147	7044	19.0732	-101.6781	6	3
XE1/MC-389	XE1/MC-389	2146	7041	19.2861	-102.2700	6	3
XE1/MC-390	XE1/MC-390	2145	7037	19.9893	-102.4796	6	3
XE1/MC-391	XE1/MC-391	2144	7034	19.3528	-102.4018	6	3
XE1/MC-392	XE1/MC-392	2144	7034	18.7500	-102.8807	6	3
XE1/MC-393	XE1/MC-393	2138	7014	19.4700	-102.0829	6	3
XE1/MC-394	XE1/MC-394	2138	7014	18.3967	-102.5665	6	3
XE1/MC-395	XE1/MC-395	2128	6982	18.6222	-103.1157	6	3
XE1/MC-396	XE1/MC-396	2125	6972	19.9630	-100.9783	6	3
XE1/MC-397	XE1/MC-397	2124	6969	19.2791	-102.3022	6	3
XE1/MC-398	XE1/MC-398	2123	6965	19.9376	-102.4618	6	3
XE1/MC-399	XE1/MC-399	2121	6959	19.4437	-101.9772	6	3
XE1/MC-400	XE1/MC-400	2115	6939	18.5456	-102.5150	6	3
XE1/MC-401	XE1/MC-401	2110	6923	19.4148	-102.1067	6	3
XE1/MC-402	XE1/MC-402	2108	6916	19.1756	-101.5400	6	3
XE1/MC-403	XE1/MC-403	2108	6916	19.3475	-101.1210	6	3
XE1/MC-404	XE1/MC-404	2105	6906	19.9904	-102.4993	6	3
XE1/MC-405	XE1/MC-405	2102	6896	20.0131	-101.7727	6	3
XE1/MC-406	XE1/MC-406	2102	6896	19.3708	-100.4220	6	3
XE1/MC-407	XE1/MC-407	2098	6883	19.2722	-102.2466	6	3
XE1/MC-408	XE1/MC-408	2096	6877	18.8918	-103.2300	6	3
XE1/MC-409	XE1/MC-409	2096	6877	18.8947	-103.1972	6	3
XE1/MC-410	XE1/MC-410	2093	6867	19.8047	-101.0297	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-411	XE1/MC-411	2092	6864	20.1801	-102.3384	6	3
XE1/MC-412	XE1/MC-412	2090	6857	20.1019	-102.5505	6	3
XE1/MC-413	XE1/MC-413	2090	6857	19.2372	-101.2494	6	3
XE1/MC-414	XE1/MC-414	2089	6854	19.2568	-102.3028	6	3
XE1/MC-415	XE1/MC-415	2089	6854	18.6928	-102.5655	6	3
XE1/MC-416	XE1/MC-416	2089	6854	19.7833	-101.0870	6	3
XE1/MC-417	XE1/MC-417	2089	6854	19.3986	-100.7586	6	3
XE1/MC-418	XE1/MC-418	2084	6837	19.4821	-100.8548	6	3
XE1/MC-419	XE1/MC-419	2083	6834	19.9038	-102.5474	6	3
XE1/MC-420	XE1/MC-420	2080	6824	19.2878	-100.9997	6	3
XE1/MC-421	XE1/MC-421	2080	6824	18.4661	-102.6296	6	3
XE1/MC-422	XE1/MC-422	2077	6814	20.2568	-101.5911	6	3
XE1/MC-423	XE1/MC-423	2069	6788	18.9787	-101.6310	6	3
XE1/MC-424	XE1/MC-424	2059	6755	18.9597	-103.1938	6	3
XE1/MC-425	XE1/MC-425	2056	6745	19.5766	-100.9359	6	3
XE1/MC-426	XE1/MC-426	2055	6742	18.7470	-102.5493	6	3
XE1/MC-427	XE1/MC-427	2053	6736	19.9708	-102.2287	6	3
XE1/MC-428	XE1/MC-428	2049	6722	19.2443	-102.3245	6	3
XE1/MC-429	XE1/MC-429	2048	6719	19.2036	-101.7284	6	3
XE1/MC-430	XE1/MC-430	2042	6699	18.3852	-102.5802	6	3
XE1/MC-431	XE1/MC-431	2041	6696	20.2257	-102.3177	6	3
XE1/MC-432	XE1/MC-432	2041	6696	19.3756	-100.7839	6	3
XE1/MC-433	XE1/MC-433	2040	6693	19.5265	-100.4965	6	3
XE1/MC-434	XE1/MC-434	2036	6680	18.5526	-103.3031	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-435	XE1/MC-435	2033	6670	19.5697	-100.8226	6	3
XE1/MC-436	XE1/MC-436	2032	6667	19.3778	-100.4487	6	3
XE1/MC-437	XE1/MC-437	2031	6663	18.5419	-102.5733	6	3
XE1/MC-438	XE1/MC-438	2028	6654	20.1754	-101.8552	6	3
XE1/MC-439	XE1/MC-439	2026	6647	18.4946	-102.6747	6	3
XE1/MC-440	XE1/MC-440	2022	6634	19.4397	-100.8065	6	3
XE1/MC-441	XE1/MC-441	2019	6624	19.9038	-102.2415	6	3
XE1/MC-442	XE1/MC-442	2019	6624	18.7087	-102.6539	6	3
XE1/MC-443	XE1/MC-443	2017	6617	19.4156	-100.5535	6	3
XE1/MC-444	XE1/MC-444	2017	6617	18.5896	-102.8245	6	3
XE1/MC-445	XE1/MC-445	2013	6604	19.9720	-102.4031	6	3
XE1/MC-446	XE1/MC-446	2010	6594	19.2929	-102.4351	6	3
XE1/MC-447	XE1/MC-447	2010	6594	18.7795	-103.2349	6	3
XE1/MC-448	XE1/MC-448	2005	6578	19.1084	-101.6956	6	3
XE1/MC-449	XE1/MC-449	2005	6578	20.1081	-101.7104	6	3
XE1/MC-450	XE1/MC-450	2001	6565	19.2299	-101.0286	6	3
XE1/MC-451	XE1/MC-451	1998	6555	19.9696	-102.1467	6	3
XE1/MC-452	XE1/MC-452	1998	6555	19.0862	-101.7146	6	3
XE1/MC-453	XE1/MC-453	1997	6552	20.2564	-102.0809	6	3
XE1/MC-454	XE1/MC-454	1995	6545	19.9421	-100.9613	6	3
XE1/MC-455	XE1/MC-455	1988	6522	18.4158	-102.5368	6	3
XE1/MC-456	XE1/MC-456	1986	6516	19.8495	-102.7636	6	3
XE1/MC-457	XE1/MC-457	1986	6516	18.5599	-102.7506	6	3
XE1/MC-458	XE1/MC-458	1984	6509	19.4250	-100.8056	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-459	XE1/MC-459	1982	6503	19.6193	-102.4492	6	3
XE1/MC-460	XE1/MC-460	1980	6496	20.1016	-102.4408	6	3
XE1/MC-461	XE1/MC-461	1979	6493	19.2436	-101.2602	6	3
XE1/MC-462	XE1/MC-462	1978	6490	19.5528	-100.9397	6	3
XE1/MC-463	XE1/MC-463	1978	6490	19.2463	-102.2668	6	3
XE1/MC-464	XE1/MC-464	1975	6480	19.6210	-102.4140	6	3
XE1/MC-465	XE1/MC-465	1972	6470	19.4636	-101.1410	6	3
XE1/MC-466	XE1/MC-466	1971	6467	19.4288	-101.1959	6	3
XE1/MC-467	XE1/MC-467	1962	6437	20.1442	-101.7450	6	3
XE1/MC-468	XE1/MC-468	1961	6434	18.6099	-102.8709	6	3
XE1/MC-469	XE1/MC-469	1960	6430	19.2699	-101.3472	6	3
XE1/MC-470	XE1/MC-470	1958	6424	19.3078	-101.1139	6	3
XE1/MC-471	XE1/MC-471	1946	6385	19.2190	-102.3393	6	3
XE1/MC-472	XE1/MC-472	1946	6385	19.5747	-101.0792	6	3
XE1/MC-473	XE1/MC-473	1946	6385	18.4684	-102.6850	6	3
XE1/MC-474	XE1/MC-474	1941	6368	18.4120	-102.8864	6	3
XE1/MC-475	XE1/MC-475	1940	6365	19.2833	-102.4236	6	3
XE1/MC-476	XE1/MC-476	1940	6365	18.9900	-101.5622	6	3
XE1/MC-477	XE1/MC-477	1935	6348	20.0047	-102.5554	6	3
XE1/MC-478	XE1/MC-478	1935	6348	18.5258	-103.2623	6	3
XE1/MC-479	XE1/MC-479	1933	6342	19.3957	-100.7895	6	3
XE1/MC-480	XE1/MC-480	1928	6325	19.2477	-102.3750	6	3
XE1/MC-481	XE1/MC-481	1925	6316	18.7241	-103.0928	6	3
XE1/MC-482	XE1/MC-482	1925	6316	19.3809	-101.8833	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-483	XE1/MC-483	1924	6312	18.6694	-102.8621	6	3
XE1/MC-484	XE1/MC-484	1912	6273	19.7866	-102.6521	6	3
XE1/MC-485	XE1/MC-485	1912	6273	19.5709	-101.0428	6	3
XE1/MC-486	XE1/MC-486	1911	6270	18.5368	-102.2930	6	3
XE1/MC-487	XE1/MC-487	1905	6250	20.2379	-102.1907	6	3
XE1/MC-488	XE1/MC-488	1897	6224	20.0722	-102.3275	6	3
XE1/MC-489	XE1/MC-489	1893	6211	18.4481	-102.4776	6	3
XE1/MC-490	XE1/MC-490	1890	6201	20.0011	-102.4278	6	3
XE1/MC-491	XE1/MC-491	1890	6201	18.6533	-102.6816	6	3
XE1/MC-492	XE1/MC-492	1888	6194	19.1855	-100.3791	6	3
XE1/MC-493	XE1/MC-493	1884	6181	20.0370	-102.5012	6	3
XE1/MC-494	XE1/MC-494	1884	6181	19.3931	-101.1396	6	3
XE1/MC-495	XE1/MC-495	1884	6181	18.6164	-102.7096	6	3
XE1/MC-496	XE1/MC-496	1883	6178	19.1700	-101.5203	6	3
XE1/MC-497	XE1/MC-497	1882	6175	18.7040	-103.2835	6	3
XE1/MC-498	XE1/MC-498	1875	6152	18.8279	-101.5068	6	3
XE1/MC-499	XE1/MC-499	1873	6145	19.3177	-100.4090	6	3
XE1/MC-500	XE1/MC-500	1871	6138	20.1736	-101.9280	6	3
XE1/MC-501	XE1/MC-501	1870	6135	19.5996	-100.8848	6	3
XE1/MC-502	XE1/MC-502	1869	6132	19.3725	-102.0043	6	3
XE1/MC-503	XE1/MC-503	1868	6129	19.3366	-102.1585	6	3
XE1/MC-504	XE1/MC-504	1867	6125	20.1153	-102.4300	6	3
XE1/MC-505	XE1/MC-505	1864	6115	19.3925	-102.0777	6	3
XE1/MC-506	XE1/MC-506	1861	6106	18.6361	-102.7242	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-507	XE1/MC-507	1859	6099	19.4053	-102.4955	6	3
XE1/MC-508	XE1/MC-508	1854	6083	19.1788	-101.1818	6	3
XE1/MC-509	XE1/MC-509	1852	6076	19.3470	-102.0389	6	3
XE1/MC-510	XE1/MC-510	1852	6076	19.2458	-102.4561	6	3
XE1/MC-511	XE1/MC-511	1847	6060	20.0156	-102.3755	6	3
XE1/MC-512	XE1/MC-512	1847	6060	19.7217	-102.5068	6	3
XE1/MC-513	XE1/MC-513	1847	6060	19.5750	-100.8892	6	3
XE1/MC-514	XE1/MC-514	1847	6060	19.6680	-102.7850	6	3
XE1/MC-515	XE1/MC-515	1845	6053	18.8924	-101.5793	6	3
XE1/MC-516	XE1/MC-516	1839	6033	18.5432	-102.5980	6	3
XE1/MC-517	XE1/MC-517	1837	6027	18.7031	-102.1016	6	3
XE1/MC-518	XE1/MC-518	1831	6007	18.6933	-103.4236	6	3
XE1/MC-519	XE1/MC-519	1831	6007	18.6441	-102.0633	6	3
XE1/MC-520	XE1/MC-520	1825	5988	19.3422	-100.7789	6	3
XE1/MC-521	XE1/MC-521	1825	5988	19.2999	-100.7818	6	3
XE1/MC-522	XE1/MC-522	1817	5961	19.3159	-102.4572	6	3
XE1/MC-523	XE1/MC-523	1816	5958	18.9185	-101.5724	6	3
XE1/MC-524	XE1/MC-524	1811	5942	19.2029	-100.3594	6	3
XE1/MC-525	XE1/MC-525	1811	5942	18.4050	-102.4482	6	3
XE1/MC-526	XE1/MC-526	1808	5932	18.6476	-103.0628	6	3
XE1/MC-527	XE1/MC-527	1807	5928	18.4921	-102.7161	6	3
XE1/MC-528	XE1/MC-528	1806	5925	20.2093	-102.2618	6	3
XE1/MC-529	XE1/MC-529	1804	5919	18.4067	-103.0692	6	3
XE1/MC-530	XE1/MC-530	1802	5912	20.0167	-102.6975	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-531	XE1/MC-531	1797	5896	18.4370	-102.4840	4	0
XE1/MC-532	XE1/MC-532	1793	5883	20.2579	-102.3426	4	0
XE1/MC-533	XE1/MC-533	1786	5860	19.1993	-102.3475	4	0
XE1/MC-534	XE1/MC-534	1781	5843	19.1973	-100.9169	4	0
XE1/MC-535	XE1/MC-535	1781	5843	19.1295	-101.7598	4	0
XE1/MC-536	XE1/MC-536	1780	5840	20.0408	-102.2378	4	0
XE1/MC-537	XE1/MC-537	1780	5840	19.5700	-102.5361	4	0
XE1/MC-538	XE1/MC-538	1777	5830	18.7584	-102.7059	4	0
XE1/MC-539	XE1/MC-539	1773	5817	18.7209	-103.1397	4	0
XE1/MC-540	XE1/MC-540	1769	5804	18.7253	-102.1098	4	0
XE1/MC-541	XE1/MC-541	1764	5787	18.6698	-102.6889	4	0
XE1/MC-542	XE1/MC-542	1764	5787	18.5103	-102.5541	4	0
XE1/MC-543	XE1/MC-543	1759	5771	18.5140	-102.6143	4	0
XE1/MC-544	XE1/MC-544	1758	5768	19.1089	-101.1556	4	0
XE1/MC-545	XE1/MC-545	1756	5761	18.6224	-101.4448	4	0
XE1/MC-546	XE1/MC-546	1754	5755	19.1656	-101.1943	4	0
XE1/MC-547	XE1/MC-547	1752	5748	18.6917	-103.1715	4	0
XE1/MC-548	XE1/MC-548	1751	5745	19.3983	-100.5150	4	0
XE1/MC-549	XE1/MC-549	1750	5741	18.7170	-103.2967	4	0
XE1/MC-550	XE1/MC-550	1741	5712	18.7381	-102.6917	4	0
XE1/MC-551	XE1/MC-551	1738	5702	18.7708	-103.2850	4	0
XE1/MC-552	XE1/MC-552	1737	5699	18.8600	-101.5427	4	0
XE1/MC-553	XE1/MC-553	1736	5696	19.2011	-101.4729	4	0
XE1/MC-554	XE1/MC-554	1735	5692	19.5563	-102.6138	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-555	XE1/MC-555	1730	5676	18.4723	-103.1861	4	0
XE1/MC-556	XE1/MC-556	1728	5669	20.2925	-102.4061	4	0
XE1/MC-557	XE1/MC-557	1727	5666	18.3986	-102.6447	4	0
XE1/MC-558	XE1/MC-558	1718	5636	18.6756	-101.4212	4	0
XE1/MC-559	XE1/MC-559	1712	5617	18.6242	-102.4690	4	0
XE1/MC-560	XE1/MC-560	1711	5614	18.7819	-101.4419	4	0
XE1/MC-561	XE1/MC-561	1709	5607	19.1485	-100.7241	4	0
XE1/MC-562	XE1/MC-562	1704	5591	18.4795	-103.1432	4	0
XE1/MC-563	XE1/MC-563	1703	5587	18.6081	-101.4337	4	0
XE1/MC-564	XE1/MC-564	1701	5581	19.2012	-102.2816	4	0
XE1/MC-565	XE1/MC-565	1698	5571	19.1767	-101.2550	4	0
XE1/MC-566	XE1/MC-566	1694	5558	19.0886	-101.1423	4	0
XE1/MC-567	XE1/MC-567	1690	5545	19.1960	-101.7605	4	0
XE1/MC-568	XE1/MC-568	1685	5528	19.1104	-101.7689	4	0
XE1/MC-569	XE1/MC-569	1682	5518	18.9175	-101.6119	4	0
XE1/MC-570	XE1/MC-570	1679	5509	18.7136	-102.8570	4	0
XE1/MC-571	XE1/MC-571	1672	5486	18.9945	-101.4923	4	0
XE1/MC-572	XE1/MC-572	1669	5476	18.3424	-102.8376	4	0
XE1/MC-573	XE1/MC-573	1667	5469	18.7670	-101.4899	4	0
XE1/MC-574	XE1/MC-574	1664	5459	19.0800	-101.2588	4	0
XE1/MC-575	XE1/MC-575	1661	5449	18.7844	-102.5613	4	0
XE1/MC-576	XE1/MC-576	1660	5446	19.5950	-100.9964	4	0
XE1/MC-577	XE1/MC-577	1660	5446	18.4119	-103.1790	4	0
XE1/MC-578	XE1/MC-578	1660	5446	18.7944	-102.4231	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MC-579	XE1/MC-579	1650	5413	19.2529	-101.9983	4	0
XE1/MC-580	XE1/MC-580	1649	5410	18.7030	-103.3862	4	0
XE1/MC-581	XE1/MC-581	1647	5404	19.1721	-101.0470	4	0
XE1/MC-582	XE1/MC-582	1644	5394	18.6815	-102.7682	4	0
XE1/MC-583	XE1/MC-583	1642	5387	19.1885	-100.3286	4	0
XE1/MC-584	XE1/MC-584	1641	5384	18.6271	-102.0991	4	0
XE1/MC-585	XE1/MC-585	1635	5364	19.1481	-101.0260	4	0
XE1/MC-586	XE1/MC-586	1630	5348	18.5755	-102.6922	4	0
XE1/MC-587	XE1/MC-587	1630	5348	19.0362	-103.0954	4	0
XE1/MC-588	XE1/MC-588	1621	5318	19.2402	-100.7608	4	0
XE1/MC-589	XE1/MC-589	1613	5292	18.7174	-101.2938	4	0
XE1/MC-590	XE1/MC-590	1609	5279	19.3607	-100.4845	4	0
XE1/MC-591	XE1/MC-591	1609	5279	18.5032	-102.2224	4	0
XE1/MC-592	XE1/MC-592	1603	5259	18.7378	-101.4300	4	0
XE1/MC-593	XE1/MC-593	1602	5256	18.4737	-102.1934	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-001	XE1/ML-001	1600	5249	19.0284	-103.1171	4	0
XE1/ML-002	XE1/ML-002	1600	5249	19.1210	-100.7235	4	0
XE1/ML-003	XE1/ML-003	1596	5236	19.1279	-101.8097	4	0
XE1/ML-004	XE1/ML-004	1592	5223	18.3619	-103.1207	4	0
XE1/ML-005	XE1/ML-005	1591	5220	19.0244	-100.7776	4	0
XE1/ML-006	XE1/ML-006	1590	5217	18.8056	-102.5347	4	0
XE1/ML-007	XE1/ML-007	1588	5210	18.7273	-103.4795	4	0
XE1/ML-008	XE1/ML-008	1581	5187	18.4678	-102.3216	4	0
XE1/ML-009	XE1/ML-009	1578	5177	19.4248	-100.8399	4	0
XE1/ML-010	XE1/ML-010	1576	5171	18.5171	-102.8943	4	0
XE1/ML-011	XE1/ML-011	1575	5167	18.8028	-103.1181	4	0
XE1/ML-012	XE1/ML-012	1570	5151	18.7117	-102.4376	4	0
XE1/ML-013	XE1/ML-013	1570	5151	18.8481	-103.5142	4	0
XE1/ML-014	XE1/ML-014	1569	5148	18.7926	-101.5866	4	0
XE1/ML-015	XE1/ML-015	1568	5144	18.4197	-102.3134	4	0
XE1/ML-016	XE1/ML-016	1567	5141	18.7230	-101.3187	4	0
XE1/ML-017	XE1/ML-017	1561	5121	18.3281	-102.5589	4	0
XE1/ML-018	XE1/ML-018	1557	5108	18.6256	-102.1203	4	0
XE1/ML-019	XE1/ML-019	1554	5098	18.3288	-102.3577	4	0
XE1/ML-020	XE1/ML-020	1552	5092	18.9339	-101.6267	4	0
XE1/ML-021	XE1/ML-021	1546	5072	18.3462	-102.3459	4	0
XE1/ML-022	XE1/ML-022	1536	5039	18.7143	-103.2255	4	0
XE1/ML-023	XE1/ML-023	1532	5026	19.0735	-103.0097	4	0
XE1/ML-024	XE1/ML-024	1528	5013	18.5908	-102.2089	4	0
XE1/ML-025	XE1/ML-025	1528	5013	18.7591	-101.3223	4	0
XE1/ML-026	XE1/ML-026	1526	5007	18.8290	-103.4929	4	0
XE1/ML-027	XE1/ML-027	1522	4993	19.2402	-100.7379	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-028	XE1/ML-028	1518	4980	19.4921	-102.5505	4	0
XE1/ML-029	XE1/ML-029	1516	4974	18.7300	-101.2943	4	0
XE1/ML-030	XE1/ML-030	1495	4905	19.1977	-101.8081	4	0
XE1/ML-031	XE1/ML-031	1492	4895	19.3148	-102.0929	4	0
XE1/ML-032	XE1/ML-032	1490	4888	18.3281	-102.8265	4	0
XE1/ML-033	XE1/ML-033	1489	4885	18.3421	-102.6203	4	0
XE1/ML-034	XE1/ML-034	1489	4885	19.1331	-101.0907	4	0
XE1/ML-035	XE1/ML-035	1483	4865	18.6131	-102.0633	4	0
XE1/ML-036	XE1/ML-036	1483	4865	18.7776	-102.6940	4	0
XE1/ML-037	XE1/ML-037	1479	4852	18.4403	-102.1919	4	0
XE1/ML-038	XE1/ML-038	1477	4846	19.1329	-101.2722	4	0
XE1/ML-039	XE1/ML-039	1475	4839	18.4767	-102.3005	4	0
XE1/ML-040	XE1/ML-040	1471	4826	19.0438	-103.0481	4	0
XE1/ML-041	XE1/ML-041	1471	4826	18.7212	-101.4611	4	0
XE1/ML-042	XE1/ML-042	1469	4820	19.1353	-101.0415	4	0
XE1/ML-043	XE1/ML-043	1468	4816	18.4824	-102.8560	4	0
XE1/ML-044	XE1/ML-044	1459	4787	18.6021	-101.4614	4	0
XE1/ML-045	XE1/ML-045	1458	4783	18.9371	-101.5143	4	0
XE1/ML-046	XE1/ML-046	1457	4780	18.5466	-102.4500	4	0
XE1/ML-047	XE1/ML-047	1456	4777	19.0898	-101.0085	4	0
XE1/ML-048	XE1/ML-048	1455	4774	19.0742	-101.8807	4	0
XE1/ML-049	XE1/ML-049	1450	4757	19.1031	-101.4878	4	0
XE1/ML-050	XE1/ML-050	1449	4754	19.2505	-102.1860	4	0
XE1/ML-051	XE1/ML-051	1447	4747	19.2391	-100.4800	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-052	XE1/ML-052	1444	4738	18.9639	-103.2678	4	0
XE1/ML-053	XE1/ML-053	1437	4715	18.5877	-101.4821	4	0
XE1/ML-054	XE1/ML-054	1435	4708	18.6041	-102.6291	4	0
XE1/ML-055	XE1/ML-055	1425	4675	19.1393	-101.3858	4	0
XE1/ML-056	XE1/ML-056	1422	4665	18.5760	-102.7798	4	0
XE1/ML-057	XE1/ML-057	1422	4665	18.4063	-102.3508	4	0
XE1/ML-058	XE1/ML-058	1422	4665	18.9152	-100.6369	4	0
XE1/ML-059	XE1/ML-059	1410	4626	18.7484	-102.4831	4	0
XE1/ML-060	XE1/ML-060	1410	4626	19.1845	-101.0135	4	0
XE1/ML-061	XE1/ML-061	1408	4619	19.1496	-100.4454	4	0
XE1/ML-062	XE1/ML-062	1405	4610	19.1423	-101.0075	4	0
XE1/ML-063	XE1/ML-063	1402	4600	18.4505	-102.1320	4	0
XE1/ML-064	XE1/ML-064	1399	4590	18.7283	-101.6833	4	0
XE1/ML-065	XE1/ML-065	1398	4587	19.3872	-102.5358	4	0
XE1/ML-066	XE1/ML-066	1397	4583	18.3711	-102.8481	4	0
XE1/ML-067	XE1/ML-067	1397	4583	18.8165	-102.6009	4	0
XE1/ML-068	XE1/ML-068	1394	4573	19.1353	-101.3615	4	0
XE1/ML-069	XE1/ML-069	1392	4567	19.1110	-100.9666	4	0
XE1/ML-070	XE1/ML-070	1391	4564	18.6550	-101.2792	4	0
XE1/ML-071	XE1/ML-071	1391	4564	18.8178	-100.7883	4	0
XE1/ML-072	XE1/ML-072	1390	4560	19.2000	-100.7523	4	0
XE1/ML-073	XE1/ML-073	1390	4560	18.8147	-101.6608	4	0
XE1/ML-074	XE1/ML-074	1389	4557	18.3386	-102.4265	4	0
XE1/ML-075	XE1/ML-075	1388	4554	19.2463	-102.0323	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-076	XE1/ML-076	1387	4551	18.2947	-102.2475	4	0
XE1/ML-077	XE1/ML-077	1386	4547	18.7993	-100.8532	4	0
XE1/ML-078	XE1/ML-078	1384	4541	19.5394	-102.6777	4	0
XE1/ML-079	XE1/ML-079	1380	4528	18.9439	-101.2224	4	0
XE1/ML-080	XE1/ML-080	1376	4514	18.7660	-101.7398	4	0
XE1/ML-081	XE1/ML-081	1374	4508	18.6386	-101.3679	4	0
XE1/ML-082	XE1/ML-082	1371	4498	19.1381	-101.2140	4	0
XE1/ML-083	XE1/ML-083	1369	4491	18.7979	-100.8244	4	0
XE1/ML-084	XE1/ML-084	1367	4485	18.7209	-102.7135	4	0
XE1/ML-085	XE1/ML-085	1365	4478	18.6270	-102.0319	4	0
XE1/ML-086	XE1/ML-086	1363	4472	18.6778	-102.0896	4	0
XE1/ML-087	XE1/ML-087	1361	4465	18.7409	-100.8958	4	0
XE1/ML-088	XE1/ML-088	1360	4462	18.8114	-101.6995	4	0
XE1/ML-089	XE1/ML-089	1359	4459	19.1851	-100.8855	4	0
XE1/ML-090	XE1/ML-090	1358	4455	19.0800	-101.8547	4	0
XE1/ML-091	XE1/ML-091	1357	4452	18.5847	-102.3399	4	0
XE1/ML-092	XE1/ML-092	1356	4449	19.1015	-100.4574	4	0
XE1/ML-093	XE1/ML-093	1355	4446	19.1302	-101.4413	4	0
XE1/ML-094	XE1/ML-094	1355	4446	19.5917	-102.6942	4	0
XE1/ML-095	XE1/ML-095	1355	4446	19.0917	-100.5033	4	0
XE1/ML-096	XE1/ML-096	1350	4429	19.1805	-100.9661	4	0
XE1/ML-097	XE1/ML-097	1349	4426	19.5700	-102.5777	4	0
XE1/ML-098	XE1/ML-098	1348	4423	19.1238	-100.5175	4	0
XE1/ML-099	XE1/ML-099	1346	4416	18.5824	-102.8924	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-100	XE1/ML-100	1345	4413	18.8693	-102.6780	4	0
XE1/ML-101	XE1/ML-101	1344	4409	18.7444	-101.5283	4	0
XE1/ML-102	XE1/ML-102	1341	4400	19.0631	-101.8637	4	0
XE1/ML-103	XE1/ML-103	1334	4377	19.3516	-100.5230	4	0
XE1/ML-104	XE1/ML-104	1332	4370	18.7666	-102.6783	4	0
XE1/ML-105	XE1/ML-105	1330	4364	18.7918	-101.7436	4	0
XE1/ML-106	XE1/ML-106	1329	4360	18.7660	-103.1429	4	0
XE1/ML-107	XE1/ML-107	1325	4347	18.3514	-102.3958	4	0
XE1/ML-108	XE1/ML-108	1325	4347	18.4181	-102.7278	4	0
XE1/ML-109	XE1/ML-109	1323	4341	18.4690	-102.1424	4	0
XE1/ML-110	XE1/ML-110	1319	4327	18.3803	-102.1181	4	0
XE1/ML-111	XE1/ML-111	1318	4324	18.8952	-101.4221	4	0
XE1/ML-112	XE1/ML-112	1317	4321	18.8139	-103.4559	4	0
XE1/ML-113	XE1/ML-113	1315	4314	18.5816	-101.4628	4	0
XE1/ML-114	XE1/ML-114	1315	4314	18.8710	-102.7203	4	0
XE1/ML-115	XE1/ML-115	1314	4311	18.4592	-102.3689	4	0
XE1/ML-116	XE1/ML-116	1308	4291	18.6615	-101.2503	4	0
XE1/ML-117	XE1/ML-117	1305	4281	18.7404	-101.6765	4	0
XE1/ML-118	XE1/ML-118	1305	4281	18.8863	-101.8351	4	0
XE1/ML-119	XE1/ML-119	1302	4272	18.9256	-102.5300	4	0
XE1/ML-120	XE1/ML-120	1300	4265	18.9337	-102.9241	4	0
XE1/ML-121	XE1/ML-121	1298	4259	18.9093	-101.4551	4	0
XE1/ML-122	XE1/ML-122	1297	4255	18.2949	-102.2032	4	0
XE1/ML-123	XE1/ML-123	1295	4249	18.8092	-101.7285	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-124	XE1/ML-124	1293	4242	18.3219	-102.9283	4	0
XE1/ML-125	XE1/ML-125	1293	4242	18.9935	-100.5801	4	0
XE1/ML-126	XE1/ML-126	1287	4222	18.2741	-102.2368	4	0
XE1/ML-127	XE1/ML-127	1285	4216	18.7649	-103.4744	4	0
XE1/ML-128	XE1/ML-128	1285	4216	19.3033	-100.8405	4	0
XE1/ML-129	XE1/ML-129	1283	4209	18.3211	-102.2311	4	0
XE1/ML-130	XE1/ML-130	1279	4196	19.0360	-101.7832	4	0
XE1/ML-131	XE1/ML-131	1277	4190	19.0450	-101.0320	4	0
XE1/ML-132	XE1/ML-132	1276	4186	19.0453	-101.4454	4	0
XE1/ML-133	XE1/ML-133	1273	4177	19.1056	-101.4326	4	0
XE1/ML-134	XE1/ML-134	1270	4167	18.8115	-102.7459	4	0
XE1/ML-135	XE1/ML-135	1267	4157	19.0148	-101.8109	4	0
XE1/ML-136	XE1/ML-136	1266	4154	19.0968	-101.0837	4	0
XE1/ML-137	XE1/ML-137	1266	4154	19.0362	-100.9671	4	0
XE1/ML-138	XE1/ML-138	1265	4150	18.8423	-102.2632	4	0
XE1/ML-139	XE1/ML-139	1261	4137	18.3700	-103.2174	4	0
XE1/ML-140	XE1/ML-140	1259	4131	18.6348	-102.1662	4	0
XE1/ML-141	XE1/ML-141	1257	4124	18.6700	-102.3538	4	0
XE1/ML-142	XE1/ML-142	1255	4117	19.1183	-100.4843	4	0
XE1/ML-143	XE1/ML-143	1251	4104	18.8395	-101.6808	4	0
XE1/ML-144	XE1/ML-144	1250	4101	19.3717	-100.8302	4	0
XE1/ML-145	XE1/ML-145	1248	4094	19.1028	-102.9909	2	0
XE1/ML-146	XE1/ML-146	1248	4094	19.0861	-100.7289	2	0
XE1/ML-147	XE1/ML-147	1247	4091	19.3095	-100.6522	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-148	XE1/ML-148	1246	4088	19.0819	-101.0539	2	0
XE1/ML-149	Volcan El Jorullo	1245	4085	18.9715	-101.7168	2	0
XE1/ML-150	XE1/ML-150	1244	4081	19.1126	-101.3979	2	0
XE1/ML-151	XE1/ML-151	1243	4078	18.8971	-101.0773	2	0
XE1/ML-152	XE1/ML-152	1232	4042	18.8534	-100.9087	2	0
XE1/ML-153	XE1/ML-153	1229	4032	18.9555	-100.9245	2	0
XE1/ML-154	XE1/ML-154	1224	4016	19.0223	-100.9964	2	0
XE1/ML-155	XE1/ML-155	1224	4016	18.7961	-102.6364	2	0
XE1/ML-156	XE1/ML-156	1223	4012	19.1095	-100.3906	2	0
XE1/ML-157	XE1/ML-157	1222	4009	18.7681	-103.5282	2	0
XE1/ML-158	XE1/ML-158	1221	4006	18.5880	-103.3820	2	0
XE1/ML-159	XE1/ML-159	1221	4006	18.2707	-102.9033	2	0
XE1/ML-160	XE1/ML-160	1213	3980	19.0742	-101.0520	2	0
XE1/ML-161	XE1/ML-161	1213	3980	19.1996	-100.4657	2	0
XE1/ML-162	XE1/ML-162	1211	3973	18.2847	-102.3836	2	0
XE1/ML-163	XE1/ML-163	1211	3973	18.5328	-103.5228	2	0
XE1/ML-164	XE1/ML-164	1208	3963	18.8974	-103.4921	2	0
XE1/ML-165	XE1/ML-165	1208	3963	19.1606	-100.9347	2	0
XE1/ML-166	XE1/ML-166	1208	3963	18.5277	-103.3875	2	0
XE1/ML-167	XE1/ML-167	1206	3957	18.3089	-102.9119	2	0
XE1/ML-168	XE1/ML-168	1206	3957	18.7420	-100.8390	2	0
XE1/ML-169	XE1/ML-169	1205	3953	18.6867	-102.1846	2	0
XE1/ML-170	XE1/ML-170	1200	3937	19.1001	-101.9066	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-171	XE1/ML-171	1200	3937	18.5469	-102.1774	2	0
XE1/ML-172	XE1/ML-172	1194	3917	18.3141	-103.0083	2	0
XE1/ML-173	XE1/ML-173	1192	3911	18.9843	-101.7854	2	0
XE1/ML-174	XE1/ML-174	1188	3898	18.8923	-101.8185	2	0
XE1/ML-175	XE1/ML-175	1186	3891	18.8880	-100.9085	2	0
XE1/ML-176	XE1/ML-176	1186	3891	18.9011	-101.0417	2	0
XE1/ML-177	XE1/ML-177	1186	3891	18.3217	-102.0308	2	0
XE1/ML-178	XE1/ML-178	1183	3881	19.3243	-102.5526	2	0
XE1/ML-179	XE1/ML-179	1178	3865	19.0578	-100.4621	2	0
XE1/ML-180	XE1/ML-180	1177	3862	18.3620	-102.2547	2	0
XE1/ML-181	XE1/ML-181	1177	3862	18.6512	-101.3000	2	0
XE1/ML-182	XE1/ML-182	1177	3862	18.9399	-101.4690	2	0
XE1/ML-183	XE1/ML-183	1177	3862	18.6764	-101.3125	2	0
XE1/ML-184	XE1/ML-184	1176	3858	19.2125	-100.5425	2	0
XE1/ML-185	XE1/ML-185	1172	3845	18.9142	-100.8982	2	0
XE1/ML-186	XE1/ML-186	1171	3842	18.6775	-103.5396	2	0
XE1/ML-187	XE1/ML-187	1170	3839	18.5933	-102.6637	2	0
XE1/ML-188	XE1/ML-188	1168	3832	19.0878	-100.4223	2	0
XE1/ML-189	XE1/ML-189	1168	3832	18.2835	-102.9550	2	0
XE1/ML-190	XE1/ML-190	1162	3812	18.3186	-103.1359	2	0
XE1/ML-191	XE1/ML-191	1160	3806	19.0355	-101.0003	2	0
XE1/ML-192	XE1/ML-192	1159	3802	18.9534	-101.0769	2	0
XE1/ML-193	XE1/ML-193	1156	3793	19.3005	-101.9033	2	0
XE1/ML-194	XE1/ML-194	1155	3789	18.8586	-100.9358	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-195	XE1/ML-195	1153	3783	18.9299	-100.9037	2	0
XE1/ML-196	XE1/ML-196	1152	3780	18.5140	-100.9146	2	0
XE1/ML-197	XE1/ML-197	1151	3776	18.4442	-102.2705	2	0
XE1/ML-198	XE1/ML-198	1151	3776	18.9550	-101.7383	2	0
XE1/ML-199	XE1/ML-199	1149	3770	19.0595	-100.7257	2	0
XE1/ML-200	XE1/ML-200	1148	3766	18.8233	-102.6514	2	0
XE1/ML-201	XE1/ML-201	1148	3766	18.4237	-102.0559	2	0
XE1/ML-202	XE1/ML-202	1147	3763	18.9205	-102.8784	2	0
XE1/ML-203	XE1/ML-203	1146	3760	19.4425	-100.8847	2	0
XE1/ML-204	XE1/ML-204	1146	3760	19.1584	-100.9742	2	0
XE1/ML-205	XE1/ML-205	1145	3757	18.9482	-100.8599	2	0
XE1/ML-206	XE1/ML-206	1143	3750	19.1220	-101.9502	2	0
XE1/ML-207	XE1/ML-207	1143	3750	18.5800	-101.0048	2	0
XE1/ML-208	XE1/ML-208	1140	3740	18.8925	-101.0322	2	0
XE1/ML-209	XE1/ML-209	1137	3730	18.8774	-101.0484	2	0
XE1/ML-210	XE1/ML-210	1136	3727	18.9075	-101.8820	2	0
XE1/ML-211	XE1/ML-211	1133	3717	18.6424	-101.5074	2	0
XE1/ML-212	XE1/ML-212	1130	3707	18.8763	-101.2188	2	0
XE1/ML-213	XE1/ML-213	1129	3704	19.0217	-101.4428	2	0
XE1/ML-214	XE1/ML-214	1127	3698	18.3727	-102.7333	2	0
XE1/ML-215	XE1/ML-215	1127	3698	18.6535	-100.8446	2	0
XE1/ML-216	XE1/ML-216	1123	3684	18.8439	-101.4102	2	0
XE1/ML-217	XE1/ML-217	1123	3684	18.6102	-103.5280	2	0
XE1/ML-218	XE1/ML-218	1122	3681	18.8976	-101.7986	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-219	XE1/ML-219	1122	3681	18.7806	-103.3728	2	0
XE1/ML-220	XE1/ML-220	1121	3678	18.5755	-102.0576	2	0
XE1/ML-221	XE1/ML-221	1119	3671	18.8901	-100.6376	2	0
XE1/ML-222	XE1/ML-222	1116	3661	18.9110	-101.0267	2	0
XE1/ML-223	XE1/ML-223	1116	3661	18.7080	-102.1913	2	0
XE1/ML-224	XE1/ML-224	1114	3655	18.8154	-102.2015	2	0
XE1/ML-225	XE1/ML-225	1113	3652	19.0592	-100.9650	2	0
XE1/ML-226	XE1/ML-226	1112	3648	18.3016	-102.6505	2	0
XE1/ML-227	XE1/ML-227	1111	3645	19.2177	-100.7383	2	0
XE1/ML-228	XE1/ML-228	1111	3645	18.9713	-101.1286	2	0
XE1/ML-229	XE1/ML-229	1105	3625	19.2581	-102.4939	2	0
XE1/ML-230	XE1/ML-230	1104	3622	19.3474	-102.5604	2	0
XE1/ML-231	XE1/ML-231	1104	3622	18.9260	-100.6660	2	0
XE1/ML-232	XE1/ML-232	1102	3615	18.8687	-101.8286	2	0
XE1/ML-233	XE1/ML-233	1101	3612	18.3681	-102.6922	2	0
XE1/ML-234	XE1/ML-234	1100	3609	18.8087	-101.3608	2	0
XE1/ML-235	XE1/ML-235	1100	3609	18.7245	-100.9987	2	0
XE1/ML-236	XE1/ML-236	1100	3609	18.9522	-103.4360	2	0
XE1/ML-237	XE1/ML-237	1099	3606	18.2585	-102.3553	2	0
XE1/ML-238	XE1/ML-238	1098	3602	18.8523	-101.7081	2	0
XE1/ML-239	XE1/ML-239	1097	3599	18.8250	-102.2274	2	0
XE1/ML-240	XE1/ML-240	1094	3589	19.2406	-102.5303	2	0
XE1/ML-241	XE1/ML-241	1092	3583	19.4965	-102.6908	2	0
XE1/ML-242	XE1/ML-242	1088	3570	18.4282	-102.2649	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-243	XE1/ML-243	1088	3570	18.3578	-101.9324	2	0
XE1/ML-244	XE1/ML-244	1086	3563	18.7794	-101.2130	2	0
XE1/ML-245	XE1/ML-245	1082	3550	19.2135	-102.4870	2	0
XE1/ML-246	XE1/ML-246	1080	3543	18.9885	-101.0007	2	0
XE1/ML-247	XE1/ML-247	1080	3543	18.3495	-102.7318	2	0
XE1/ML-248	XE1/ML-248	1080	3543	18.5983	-103.2237	2	0
XE1/ML-249	XE1/ML-249	1073	3520	18.6681	-102.1456	2	0
XE1/ML-250	XE1/ML-250	1066	3497	18.9127	-101.3697	2	0
XE1/ML-251	XE1/ML-251	1061	3481	19.0131	-101.7853	2	0
XE1/ML-252	XE1/ML-252	1058	3471	18.2780	-103.1000	2	0
XE1/ML-253	XE1/ML-253	1057	3468	19.1171	-100.8920	2	0
XE1/ML-254	XE1/ML-254	1054	3458	19.1106	-101.1085	2	0
XE1/ML-255	XE1/ML-255	1052	3451	18.8955	-100.8933	2	0
XE1/ML-256	XE1/ML-256	1051	3448	19.2244	-100.5216	2	0
XE1/ML-257	XE1/ML-257	1050	3445	18.9667	-101.2491	2	0
XE1/ML-258	XE1/ML-258	1047	3435	18.2577	-103.0125	2	0
XE1/ML-259	XE1/ML-259	1044	3425	18.7543	-101.2483	2	0
XE1/ML-260	XE1/ML-260	1043	3422	19.1824	-100.5591	2	0
XE1/ML-261	XE1/ML-261	1040	3412	19.1462	-100.7601	2	0
XE1/ML-262	XE1/ML-262	1040	3412	18.9670	-100.9606	2	0
XE1/ML-263	XE1/ML-263	1040	3412	18.9483	-101.3544	2	0
XE1/ML-264	XE1/ML-264	1038	3406	18.6700	-102.1823	2	0
XE1/ML-265	XE1/ML-265	1037	3402	18.8052	-101.3836	2	0
XE1/ML-266	XE1/ML-266	1028	3373	18.9163	-100.6878	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-267	XE1/ML-267	1028	3373	19.1340	-100.8152	2	0
XE1/ML-268	XE1/ML-268	1028	3373	19.1295	-102.1538	2	0
XE1/ML-269	XE1/ML-269	1025	3363	18.9784	-100.9725	2	0
XE1/ML-270	XE1/ML-270	1024	3360	18.8146	-101.1926	2	0
XE1/ML-271	XE1/ML-271	1023	3356	18.4442	-103.2691	2	0
XE1/ML-272	XE1/ML-272	1023	3356	18.7086	-101.0134	2	0
XE1/ML-273	XE1/ML-273	1023	3356	18.2151	-102.1756	2	0
XE1/ML-274	XE1/ML-274	1022	3353	18.8718	-100.8861	2	0
XE1/ML-275	XE1/ML-275	1020	3346	18.8584	-101.2229	2	0
XE1/ML-276	XE1/ML-276	1018	3340	18.5032	-100.9236	2	0
XE1/ML-277	XE1/ML-277	1017	3337	18.7400	-102.3227	2	0
XE1/ML-278	XE1/ML-278	1009	3310	18.8676	-102.2357	2	0
XE1/ML-279	XE1/ML-279	1008	3307	18.9615	-101.9779	2	0
XE1/ML-280	XE1/ML-280	1007	3304	18.9482	-101.3855	2	0
XE1/ML-281	XE1/ML-281	1006	3301	19.2880	-102.5979	2	0
XE1/ML-282	XE1/ML-282	1004	3294	18.6978	-101.8024	2	0
XE1/ML-283	XE1/ML-283	1003	3291	18.4075	-103.2783	2	0
XE1/ML-284	XE1/ML-284	998	3274	19.2372	-101.8899	2	0
XE1/ML-285	XE1/ML-285	997	3271	18.5468	-102.0095	2	0
XE1/ML-286	XE1/ML-286	994	3261	18.5996	-103.4732	2	0
XE1/ML-287	XE1/ML-287	989	3245	18.3164	-103.1616	2	0
XE1/ML-288	XE1/ML-288	986	3235	18.9508	-101.9808	2	0
XE1/ML-289	XE1/ML-289	985	3232	18.7401	-102.2111	2	0
XE1/ML-290	XE1/ML-290	984	3228	18.2722	-102.6953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-291	XE1/ML-291	980	3215	19.0512	-101.2758	2	0
XE1/ML-292	XE1/ML-292	980	3215	18.2950	-101.9734	2	0
XE1/ML-293	XE1/ML-293	980	3215	18.4173	-100.8000	2	0
XE1/ML-294	XE1/ML-294	974	3196	18.9891	-101.8087	2	0
XE1/ML-295	XE1/ML-295	972	3189	18.9203	-103.3092	2	0
XE1/ML-296	XE1/ML-296	971	3186	18.3089	-103.1924	2	0
XE1/ML-297	XE1/ML-297	967	3173	18.8740	-101.0111	2	0
XE1/ML-298	XE1/ML-298	963	3159	18.8986	-102.5028	2	0
XE1/ML-299	XE1/ML-299	962	3156	18.9266	-101.2891	2	0
XE1/ML-300	XE1/ML-300	961	3153	18.8367	-101.2477	2	0
XE1/ML-301	XE1/ML-301	961	3153	18.2707	-102.7704	2	0
XE1/ML-302	XE1/ML-302	960	3150	18.7529	-102.0447	2	0
XE1/ML-303	XE1/ML-303	960	3150	19.0441	-100.8698	2	0
XE1/ML-304	XE1/ML-304	956	3136	18.8882	-101.0992	2	0
XE1/ML-305	XE1/ML-305	955	3133	18.9046	-101.3014	2	0
XE1/ML-306	XE1/ML-306	955	3133	18.6458	-100.9924	2	0
XE1/ML-307	XE1/ML-307	952	3123	18.9374	-101.2809	2	0
XE1/ML-308	XE1/ML-308	950	3117	18.5699	-101.5032	2	0
XE1/ML-309	XE1/ML-309	950	3117	18.9940	-100.8707	2	0
XE1/ML-310	XE1/ML-310	950	3117	18.7600	-101.6891	2	0
XE1/ML-311	XE1/ML-311	949	3114	18.7707	-102.3708	2	0
XE1/ML-312	XE1/ML-312	944	3097	18.8783	-102.5175	2	0
XE1/ML-313	XE1/ML-313	942	3091	18.8680	-101.3515	2	0
XE1/ML-314	XE1/ML-314	941	3087	19.0545	-100.7091	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-315	XE1/ML-315	941	3087	18.8562	-102.7740	2	0
XE1/ML-316	XE1/ML-316	941	3087	18.7180	-100.8647	2	0
XE1/ML-317	XE1/ML-317	940	3084	18.8633	-103.2966	2	0
XE1/ML-318	XE1/ML-318	939	3081	18.7520	-101.7042	2	0
XE1/ML-319	XE1/ML-319	939	3081	18.8465	-101.8454	2	0
XE1/ML-320	XE1/ML-320	937	3074	18.9063	-102.6823	2	0
XE1/ML-321	XE1/ML-321	936	3071	18.8468	-101.2069	2	0
XE1/ML-322	XE1/ML-322	933	3061	18.7800	-101.6627	2	0
XE1/ML-323	XE1/ML-323	932	3058	18.5997	-100.8390	2	0
XE1/ML-324	XE1/ML-324	930	3051	19.2352	-101.9033	2	0
XE1/ML-325	XE1/ML-325	927	3041	18.8991	-101.9158	2	0
XE1/ML-326	XE1/ML-326	926	3038	19.0088	-100.9113	2	0
XE1/ML-327	XE1/ML-327	925	3035	19.0892	-100.6160	2	0
XE1/ML-328	XE1/ML-328	921	3022	18.9356	-101.1340	2	0
XE1/ML-329	XE1/ML-329	920	3018	18.7972	-101.2188	2	0
XE1/ML-330	XE1/ML-330	917	3009	18.8132	-101.2355	2	0
XE1/ML-331	XE1/ML-331	916	3005	18.2541	-102.8579	2	0
XE1/ML-332	XE1/ML-332	915	3002	18.3419	-102.1338	2	0
XE1/ML-333	XE1/ML-333	914	2999	19.0044	-102.6322	2	0
XE1/ML-334	XE1/ML-334	913	2995	18.7555	-101.0300	2	0
XE1/ML-335	XE1/ML-335	911	2989	19.1546	-102.6085	2	0
XE1/ML-336	XE1/ML-336	910	2986	18.8526	-102.2288	2	0
XE1/ML-337	XE1/ML-337	910	2986	18.5996	-101.1849	2	0
XE1/ML-338	XE1/ML-338	909	2982	18.8313	-100.7558	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-339	XE1/ML-339	908	2979	18.5763	-100.7589	2	0
XE1/ML-340	XE1/ML-340	907	2976	19.0989	-100.7959	2	0
XE1/ML-341	XE1/ML-341	906	2972	18.5789	-102.1586	2	0
XE1/ML-342	XE1/ML-342	906	2972	18.8757	-101.1178	2	0
XE1/ML-343	XE1/ML-343	903	2963	19.2554	-100.6138	2	0
XE1/ML-344	XE1/ML-344	900	2953	18.8599	-100.9763	2	0
XE1/ML-345	XE1/ML-345	900	2953	18.7708	-101.6708	2	0
XE1/ML-346	XE1/ML-346	898	2946	19.1757	-102.0669	2	0
XE1/ML-347	XE1/ML-347	898	2946	18.6792	-102.2685	2	0
XE1/ML-348	XE1/ML-348	895	2936	19.5035	-102.7267	2	0
XE1/ML-349	XE1/ML-349	895	2936	18.6565	-101.1886	2	0
XE1/ML-350	XE1/ML-350	895	2936	18.6108	-103.6346	2	0
XE1/ML-351	XE1/ML-351	893	2930	18.8347	-103.3833	2	0
XE1/ML-352	XE1/ML-352	890	2920	18.5391	-101.5583	2	0
XE1/ML-353	XE1/ML-353	889	2917	18.5632	-102.0800	2	0
XE1/ML-354	XE1/ML-354	888	2913	18.2666	-102.0293	2	0
XE1/ML-355	XE1/ML-355	887	2910	18.9143	-101.1147	2	0
XE1/ML-356	XE1/ML-356	886	2907	18.9889	-101.2375	2	0
XE1/ML-357	XE1/ML-357	884	2900	19.0038	-100.6986	2	0
XE1/ML-358	XE1/ML-358	883	2897	18.8791	-100.9760	2	0
XE1/ML-359	XE1/ML-359	883	2897	18.9340	-101.3227	2	0
XE1/ML-360	XE1/ML-360	880	2887	18.8312	-101.6330	2	0
XE1/ML-361	XE1/ML-361	880	2887	19.0516	-100.8304	2	0
XE1/ML-362	XE1/ML-362	878	2881	18.8339	-102.3914	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-363	XE1/ML-363	872	2861	18.6400	-103.6048	2	0
XE1/ML-364	XE1/ML-364	869	2851	19.0904	-100.7782	2	0
XE1/ML-365	XE1/ML-365	869	2851	19.0117	-101.2472	2	0
XE1/ML-366	XE1/ML-366	869	2851	18.6464	-101.0703	2	0
XE1/ML-367	XE1/ML-367	869	2851	18.9033	-103.3594	2	0
XE1/ML-368	XE1/ML-368	867	2844	18.9229	-103.4510	2	0
XE1/ML-369	XE1/ML-369	862	2828	18.4087	-101.9454	2	0
XE1/ML-370	XE1/ML-370	859	2818	18.7031	-101.6578	2	0
XE1/ML-371	XE1/ML-371	858	2815	18.6372	-101.8396	2	0
XE1/ML-372	XE1/ML-372	855	2805	18.6969	-102.2560	2	0
XE1/ML-373	XE1/ML-373	855	2805	19.0264	-101.1438	2	0
XE1/ML-374	XE1/ML-374	855	2805	18.7945	-101.2644	2	0
XE1/ML-375	XE1/ML-375	854	2802	18.7161	-101.0413	2	0
XE1/ML-376	XE1/ML-376	854	2802	18.7256	-101.1688	2	0
XE1/ML-377	XE1/ML-377	851	2792	18.2311	-102.3156	2	0
XE1/ML-378	XE1/ML-378	846	2776	18.9554	-103.3342	2	0
XE1/ML-379	XE1/ML-379	845	2772	18.7592	-102.0953	2	0
XE1/ML-380	XE1/ML-380	843	2766	18.7939	-102.3756	2	0
XE1/ML-381	XE1/ML-381	842	2762	18.7106	-101.7280	2	0
XE1/ML-382	XE1/ML-382	839	2753	18.3864	-101.9113	2	0
XE1/ML-383	XE1/ML-383	839	2753	18.7862	-101.9711	2	0
XE1/ML-384	XE1/ML-384	838	2749	18.7678	-102.3272	2	0
XE1/ML-385	XE1/ML-385	837	2746	18.5629	-103.5573	2	0
XE1/ML-386	XE1/ML-386	837	2746	18.5966	-101.6033	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-387	XE1/ML-387	835	2740	19.0565	-100.9196	2	0
XE1/ML-388	XE1/ML-388	835	2740	18.3292	-103.2422	2	0
XE1/ML-389	XE1/ML-389	831	2726	18.8153	-101.8825	2	0
XE1/ML-390	XE1/ML-390	830	2723	18.9894	-101.9702	2	0
XE1/ML-391	XE1/ML-391	826	2710	18.2226	-102.1454	2	0
XE1/ML-392	XE1/ML-392	826	2710	18.9744	-102.8307	2	0
XE1/ML-393	XE1/ML-393	825	2707	18.7601	-101.1178	2	0
XE1/ML-394	XE1/ML-394	823	2700	18.6705	-101.2146	2	0
XE1/ML-395	XE1/ML-395	823	2700	19.0762	-100.8204	2	0
XE1/ML-396	XE1/ML-396	821	2694	18.4826	-103.4471	2	0
XE1/ML-397	XE1/ML-397	820	2690	19.0420	-101.8879	2	0
XE1/ML-398	XE1/ML-398	820	2690	18.7086	-101.9950	2	0
XE1/ML-399	XE1/ML-399	818	2684	18.3595	-102.1702	2	0
XE1/ML-400	XE1/ML-400	817	2680	18.6870	-101.5398	2	0
XE1/ML-401	XE1/ML-401	817	2680	18.3805	-100.7269	2	0
XE1/ML-402	XE1/ML-402	815	2674	18.5927	-101.3344	2	0
XE1/ML-403	XE1/ML-403	815	2674	18.6502	-101.8929	2	0
XE1/ML-404	XE1/ML-404	813	2667	18.5201	-101.4329	2	0
XE1/ML-405	XE1/ML-405	812	2664	18.8421	-101.2921	2	0
XE1/ML-406	XE1/ML-406	812	2664	18.6697	-101.4949	2	0
XE1/ML-407	XE1/ML-407	810	2657	18.8993	-101.1653	2	0
XE1/ML-408	XE1/ML-408	808	2651	18.8265	-101.7773	2	0
XE1/ML-409	XE1/ML-409	805	2641	18.6109	-100.7578	2	0
XE1/ML-410	XE1/ML-410	803	2635	18.6744	-102.2397	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-411	XE1/ML-411	803	2635	18.5843	-101.9262	2	0
XE1/ML-412	XE1/ML-412	803	2635	18.4554	-101.8977	2	0
XE1/ML-413	XE1/ML-413	802	2631	18.6539	-103.5177	2	0
XE1/ML-414	XE1/ML-414	800	2625	18.9473	-102.4837	2	0
XE1/ML-415	XE1/ML-415	799	2621	18.3330	-102.0759	2	0
XE1/ML-416	XE1/ML-416	799	2621	18.8807	-101.7485	2	0
XE1/ML-417	XE1/ML-417	799	2621	19.0292	-102.0209	2	0
XE1/ML-418	XE1/ML-418	798	2618	19.1529	-100.8343	2	0
XE1/ML-419	XE1/ML-419	795	2608	18.6938	-101.5639	2	0
XE1/ML-420	XE1/ML-420	792	2598	18.6339	-103.4986	2	0
XE1/ML-421	XE1/ML-421	792	2598	18.4571	-100.7534	2	0
XE1/ML-422	XE1/ML-422	790	2592	18.8357	-101.8543	2	0
XE1/ML-423	XE1/ML-423	787	2582	18.5230	-101.4768	2	0
XE1/ML-424	XE1/ML-424	786	2579	18.6355	-101.0372	2	0
XE1/ML-425	XE1/ML-425	786	2579	18.9318	-100.5761	2	0
XE1/ML-426	XE1/ML-426	786	2579	18.9842	-102.8037	2	0
XE1/ML-427	XE1/ML-427	786	2579	18.8632	-101.9074	2	0
XE1/ML-428	XE1/ML-428	784	2572	18.8767	-102.4720	2	0
XE1/ML-429	XE1/ML-429	784	2572	18.4648	-103.4337	2	0
XE1/ML-430	XE1/ML-430	782	2566	18.8057	-101.6299	2	0
XE1/ML-431	XE1/ML-431	782	2566	19.0127	-101.9633	2	0
XE1/ML-432	XE1/ML-432	780	2559	18.6880	-101.1808	2	0
XE1/ML-433	XE1/ML-433	780	2559	18.7403	-101.1972	2	0
XE1/ML-434	XE1/ML-434	780	2559	18.7225	-101.5886	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-435	XE1/ML-435	779	2556	18.9402	-103.4009	2	0
XE1/ML-436	XE1/ML-436	777	2549	18.8586	-101.2597	2	0
XE1/ML-437	XE1/ML-437	776	2546	18.8578	-102.5686	2	0
XE1/ML-438	XE1/ML-438	776	2546	18.9862	-102.6153	2	0
XE1/ML-439	XE1/ML-439	775	2543	18.7889	-101.6256	2	0
XE1/ML-440	XE1/ML-440	774	2539	18.6761	-101.7929	2	0
XE1/ML-441	XE1/ML-441	774	2539	18.8503	-101.0405	2	0
XE1/ML-442	XE1/ML-442	773	2536	18.2896	-102.7304	2	0
XE1/ML-443	XE1/ML-443	772	2533	18.2321	-102.0604	2	0
XE1/ML-444	XE1/ML-444	770	2526	18.8021	-102.3467	2	0
XE1/ML-445	XE1/ML-445	767	2516	18.3022	-101.9495	2	0
XE1/ML-446	XE1/ML-446	765	2510	18.7002	-100.9171	2	0
XE1/ML-447	XE1/ML-447	764	2507	18.7901	-101.1590	2	0
XE1/ML-448	XE1/ML-448	762	2500	18.8905	-102.3441	2	0
XE1/ML-449	XE1/ML-449	761	2497	19.0812	-102.1429	2	0
XE1/ML-450	XE1/ML-450	758	2487	18.7420	-101.2188	2	0
XE1/ML-451	XE1/ML-451	756	2480	18.7821	-101.1784	2	0
XE1/ML-452	XE1/ML-452	756	2480	18.8605	-101.2960	2	0
XE1/ML-453	XE1/ML-453	753	2470	18.4253	-100.9594	2	0
XE1/ML-454	XE1/ML-454	752	2467	18.8393	-101.1360	2	0
XE1/ML-455	XE1/ML-455	751	2464	18.8637	-101.3147	2	0
XE1/ML-456	XE1/ML-456	751	2464	18.5227	-102.0457	2	0
XE1/ML-457	XE1/ML-457	750	2461	18.5548	-101.0915	2	0
XE1/ML-458	XE1/ML-458	748	2454	19.1387	-102.9329	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-459	XE1/ML-459	748	2454	19.0134	-100.8601	2	0
XE1/ML-460	XE1/ML-460	748	2454	18.8749	-102.5827	2	0
XE1/ML-461	XE1/ML-461	748	2454	18.4989	-102.0323	2	0
XE1/ML-462	XE1/ML-462	746	2448	19.0420	-101.9552	2	0
XE1/ML-463	XE1/ML-463	744	2441	18.9590	-100.5329	2	0
XE1/ML-464	XE1/ML-464	743	2438	18.7452	-101.7722	2	0
XE1/ML-465	XE1/ML-465	742	2434	18.8423	-101.8918	2	0
XE1/ML-466	XE1/ML-466	741	2431	18.7648	-101.9724	2	0
XE1/ML-467	XE1/ML-467	740	2428	18.9952	-102.8646	2	0
XE1/ML-468	XE1/ML-468	740	2428	18.4607	-102.0679	2	0
XE1/ML-469	XE1/ML-469	740	2428	18.4592	-101.9997	2	0
XE1/ML-470	XE1/ML-470	738	2421	18.7537	-101.1993	2	0
XE1/ML-471	XE1/ML-471	733	2405	18.8851	-102.5561	2	0
XE1/ML-472	XE1/ML-472	733	2405	18.3993	-100.7617	2	0
XE1/ML-473	XE1/ML-473	732	2402	18.6035	-101.5323	2	0
XE1/ML-474	XE1/ML-474	730	2395	18.5136	-102.0831	2	0
XE1/ML-475	XE1/ML-475	729	2392	18.5905	-101.0862	2	0
XE1/ML-476	XE1/ML-476	728	2388	19.0069	-103.2825	2	0
XE1/ML-477	XE1/ML-477	724	2375	18.2287	-102.7381	2	0
XE1/ML-478	XE1/ML-478	723	2372	18.2680	-102.1138	2	0
XE1/ML-479	XE1/ML-479	723	2372	18.5410	-101.3592	2	0
XE1/ML-480	XE1/ML-480	723	2372	18.4762	-100.9397	2	0
XE1/ML-481	XE1/ML-481	723	2372	18.8047	-102.1615	2	0
XE1/ML-482	XE1/ML-482	722	2369	18.6150	-101.5382	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-483	XE1/ML-483	721	2365	18.7078	-101.2036	2	0
XE1/ML-484	XE1/ML-484	719	2359	19.0864	-102.0306	2	0
XE1/ML-485	XE1/ML-485	717	2352	18.4996	-101.9564	2	0
XE1/ML-486	XE1/ML-486	714	2343	18.9806	-102.3414	2	0
XE1/ML-487	XE1/ML-487	713	2339	19.0203	-102.0797	2	0
XE1/ML-488	XE1/ML-488	712	2336	19.0572	-101.9647	2	0
XE1/ML-489	XE1/ML-489	712	2336	19.1187	-102.0075	2	0
XE1/ML-490	XE1/ML-490	711	2333	18.1212	-102.4628	2	0
XE1/ML-491	XE1/ML-491	710	2329	18.8481	-102.4574	2	0
XE1/ML-492	XE1/ML-492	707	2320	18.7954	-101.9950	2	0
XE1/ML-493	XE1/ML-493	707	2320	18.5051	-100.7419	2	0
XE1/ML-494	XE1/ML-494	704	2310	19.0511	-102.9013	2	0
XE1/ML-495	XE1/ML-495	704	2310	18.7622	-101.8541	2	0
XE1/ML-496	XE1/ML-496	704	2310	18.5679	-101.5602	2	0
XE1/ML-497	XE1/ML-497	701	2300	19.0440	-100.6488	2	0
XE1/ML-498	XE1/ML-498	701	2300	18.9330	-101.9421	2	0
XE1/ML-499	XE1/ML-499	701	2300	18.8634	-100.7259	2	0
XE1/ML-500	XE1/ML-500	698	2290	18.8441	-102.4934	1	0
XE1/ML-501	XE1/ML-501	695	2280	18.5418	-101.1611	1	0
XE1/ML-502	XE1/ML-502	692	2270	18.4627	-100.7263	1	0
XE1/ML-503	XE1/ML-503	691	2267	18.1453	-102.3805	1	0
XE1/ML-504	XE1/ML-504	686	2251	18.4239	-101.9749	1	0
XE1/ML-505	XE1/ML-505	685	2247	18.6163	-101.5774	1	0
XE1/ML-506	XE1/ML-506	675	2215	18.9729	-102.4412	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-507	XE1/ML-507	674	2211	18.7726	-102.0347	1	0
XE1/ML-508	XE1/ML-508	674	2211	18.6143	-101.2113	1	0
XE1/ML-509	XE1/ML-509	672	2205	18.9567	-102.3939	1	0
XE1/ML-510	XE1/ML-510	669	2195	19.0953	-102.8693	1	0
XE1/ML-511	XE1/ML-511	667	2188	19.0153	-102.8098	1	0
XE1/ML-512	XE1/ML-512	665	2182	19.1943	-102.9001	1	0
XE1/ML-513	XE1/ML-513	665	2182	18.4961	-101.9242	1	0
XE1/ML-514	XE1/ML-514	664	2178	18.2458	-101.9428	1	0
XE1/ML-515	XE1/ML-515	660	2165	19.0633	-102.1682	1	0
XE1/ML-516	XE1/ML-516	660	2165	18.6136	-103.4203	1	0
XE1/ML-517	XE1/ML-517	658	2159	19.0976	-101.9613	1	0
XE1/ML-518	XE1/ML-518	657	2156	18.1713	-102.8118	1	0
XE1/ML-519	XE1/ML-519	657	2156	18.0819	-102.4683	1	0
XE1/ML-520	XE1/ML-520	656	2152	18.7081	-100.9703	1	0
XE1/ML-521	XE1/ML-521	655	2149	18.6018	-101.9490	1	0
XE1/ML-522	XE1/ML-522	654	2146	18.8261	-101.9175	1	0
XE1/ML-523	XE1/ML-523	654	2146	18.2889	-101.8885	1	0
XE1/ML-524	XE1/ML-524	653	2142	18.5782	-101.1768	1	0
XE1/ML-525	XE1/ML-525	653	2142	18.6124	-101.6644	1	0
XE1/ML-526	XE1/ML-526	648	2126	18.2658	-102.0030	1	0
XE1/ML-527	XE1/ML-527	648	2126	18.2498	-102.0952	1	0
XE1/ML-528	XE1/ML-528	647	2123	18.8228	-102.2988	1	0
XE1/ML-529	XE1/ML-529	646	2119	18.6706	-101.8201	1	0
XE1/ML-530	XE1/ML-530	643	2110	18.8079	-102.0825	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-531	XE1/ML-531	642	2106	18.5408	-101.9300	1	0
XE1/ML-532	XE1/ML-532	640	2100	18.7233	-101.9761	1	0
XE1/ML-533	XE1/ML-533	637	2090	18.4472	-103.4786	1	0
XE1/ML-534	XE1/ML-534	637	2090	19.0254	-102.3316	1	0
XE1/ML-535	XE1/ML-535	634	2080	18.8379	-102.1699	1	0
XE1/ML-536	XE1/ML-536	634	2080	18.5232	-101.4129	1	0
XE1/ML-537	XE1/ML-537	634	2080	18.8887	-102.4320	1	0
XE1/ML-538	XE1/ML-538	634	2080	19.0665	-102.7500	1	0
XE1/ML-539	XE1/ML-539	632	2073	18.5335	-101.1301	1	0
XE1/ML-540	XE1/ML-540	629	2064	18.4723	-100.7628	1	0
XE1/ML-541	XE1/ML-541	625	2051	18.4278	-103.4157	1	0
XE1/ML-542	XE1/ML-542	617	2024	18.1177	-102.5254	1	0
XE1/ML-543	XE1/ML-543	617	2024	19.0343	-102.6549	1	0
XE1/ML-544	XE1/ML-544	611	2005	18.6133	-101.2289	1	0
XE1/ML-545	XE1/ML-545	610	2001	18.3317	-101.8870	1	0
XE1/ML-546	XE1/ML-546	610	2001	18.9082	-102.4157	1	0
XE1/ML-547	XE1/ML-547	609	1998	18.9756	-102.6739	1	0
XE1/ML-548	XE1/ML-548	608	1995	18.1661	-102.7736	1	0
XE1/ML-549	XE1/ML-549	607	1991	18.8255	-100.6851	1	0
XE1/ML-550	XE1/ML-550	604	1982	18.9691	-102.6942	1	0
XE1/ML-551	XE1/ML-551	603	1978	18.5961	-101.1383	1	0
XE1/ML-552	XE1/ML-552	602	1975	18.8070	-102.3238	1	0
XE1/ML-553	XE1/ML-553	599	1965	19.1448	-102.4614	1	0
XE1/ML-554	XE1/ML-554	594	1949	19.1191	-102.8827	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-555	XE1/ML-555	591	1939	18.5347	-101.3770	1	0
XE1/ML-556	XE1/ML-556	590	1936	18.6808	-100.9448	1	0
XE1/ML-557	XE1/ML-557	584	1916	18.6136	-101.9123	1	0
XE1/ML-558	XE1/ML-558	584	1916	19.0433	-102.5577	1	0
XE1/ML-559	XE1/ML-559	583	1913	19.0327	-102.5866	1	0
XE1/ML-560	XE1/ML-560	582	1909	18.5650	-101.2717	1	0
XE1/ML-561	XE1/ML-561	580	1903	18.6813	-101.9822	1	0
XE1/ML-562	XE1/ML-562	579	1900	18.9758	-102.1919	1	0
XE1/ML-563	XE1/ML-563	577	1893	18.9788	-101.9176	1	0
XE1/ML-564	XE1/ML-564	572	1877	18.5682	-101.1947	1	0
XE1/ML-565	XE1/ML-565	570	1870	18.4376	-100.7381	1	0
XE1/ML-566	XE1/ML-566	569	1867	18.9772	-102.0403	1	0
XE1/ML-567	XE1/ML-567	566	1857	18.5887	-103.4328	1	0
XE1/ML-568	XE1/ML-568	563	1847	19.0843	-102.8368	1	0
XE1/ML-569	XE1/ML-569	562	1844	18.9697	-102.7237	1	0
XE1/ML-570	XE1/ML-570	560	1837	18.9993	-102.0157	1	0
XE1/ML-571	XE1/ML-571	558	1831	18.8865	-100.7531	1	0
XE1/ML-572	XE1/ML-572	553	1814	18.9741	-102.0237	1	0
XE1/ML-573	XE1/ML-573	553	1814	18.6308	-101.6654	1	0
XE1/ML-574	XE1/ML-574	552	1811	18.5838	-101.2254	1	0
XE1/ML-575	XE1/ML-575	552	1811	18.6905	-101.7514	1	0
XE1/ML-576	XE1/ML-576	550	1804	18.3747	-100.7102	1	0
XE1/ML-577	XE1/ML-577	549	1801	18.8371	-101.9507	1	0
XE1/ML-578	XE1/ML-578	547	1795	18.7439	-102.2715	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-579	XE1/ML-579	545	1788	18.4856	-101.9827	1	0
XE1/ML-580	XE1/ML-580	543	1781	18.7599	-102.2827	1	0
XE1/ML-581	XE1/ML-581	542	1778	18.6527	-101.1107	1	0
XE1/ML-582	XE1/ML-582	532	1745	18.5835	-101.1251	1	0
XE1/ML-583	XE1/ML-583	529	1736	18.6892	-101.6389	1	0
XE1/ML-584	XE1/ML-584	515	1690	19.1598	-102.8102	1	0
XE1/ML-585	XE1/ML-585	513	1683	18.7901	-102.1004	1	0
XE1/ML-586	XE1/ML-586	511	1677	18.9822	-102.5146	1	0
XE1/ML-587	XE1/ML-587	511	1677	18.5262	-101.1799	1	0
XE1/ML-588	XE1/ML-588	505	1657	18.1548	-102.1986	1	0
XE1/ML-589	XE1/ML-589	500	1640	18.2071	-102.1092	1	0
XE1/ML-590	XE1/ML-590	498	1634	19.0503	-102.7914	1	0
XE1/ML-591	XE1/ML-591	496	1627	18.5560	-101.2752	1	0
XE1/ML-592	XE1/ML-592	496	1627	19.1106	-102.6561	1	0
XE1/ML-593	XE1/ML-593	488	1601	18.8285	-102.0559	1	0
XE1/ML-594	XE1/ML-594	485	1591	18.9371	-102.4193	1	0
XE1/ML-595	XE1/ML-595	485	1591	18.8260	-103.6004	1	0
XE1/ML-596	XE1/ML-596	484	1588	18.3695	-100.6867	1	0
XE1/ML-597	XE1/ML-597	482	1581	18.6002	-100.9088	1	0
XE1/ML-598	XE1/ML-598	481	1578	18.1303	-102.6430	1	0
XE1/ML-599	XE1/ML-599	481	1578	18.6817	-101.9529	1	0
XE1/ML-600	XE1/ML-600	476	1562	18.5616	-101.2235	1	0
XE1/ML-601	XE1/ML-601	470	1542	18.0859	-102.5741	1	0
XE1/ML-602	XE1/ML-602	470	1542	18.2311	-103.0969	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-603	XE1/ML-603	467	1532	19.0028	-102.4597	1	0
XE1/ML-604	XE1/ML-604	466	1529	18.5412	-101.2249	1	0
XE1/ML-605	XE1/ML-605	466	1529	19.0089	-102.5591	1	0
XE1/ML-606	XE1/ML-606	464	1522	18.7968	-101.9216	1	0
XE1/ML-607	XE1/ML-607	462	1516	18.9186	-102.3915	1	0
XE1/ML-608	XE1/ML-608	462	1516	18.7639	-101.9403	1	0
XE1/ML-609	XE1/ML-609	449	1473	18.6983	-101.9588	1	0
XE1/ML-610	XE1/ML-610	444	1457	18.6629	-101.9502	1	0
XE1/ML-611	XE1/ML-611	440	1444	19.0017	-102.4325	1	0
XE1/ML-612	XE1/ML-612	440	1444	18.5525	-101.1153	1	0
XE1/ML-613	XE1/ML-613	439	1440	18.6046	-101.6837	1	0
XE1/ML-614	XE1/ML-614	438	1437	18.5198	-101.9024	1	0
XE1/ML-615	XE1/ML-615	436	1430	18.6060	-101.8640	1	0
XE1/ML-616	XE1/ML-616	435	1427	18.7789	-102.0626	1	0
XE1/ML-617	XE1/ML-617	434	1424	18.8451	-102.1579	1	0
XE1/ML-618	XE1/ML-618	433	1421	18.9463	-102.6002	1	0
XE1/ML-619	XE1/ML-619	429	1407	18.7176	-101.8904	1	0
XE1/ML-620	XE1/ML-620	428	1404	18.7378	-101.8899	1	0
XE1/ML-621	XE1/ML-621	420	1378	18.7281	-101.9606	1	0
XE1/ML-622	XE1/ML-622	420	1378	18.4276	-101.9080	1	0
XE1/ML-623	XE1/ML-623	420	1378	18.1248	-102.7715	1	0
XE1/ML-624	XE1/ML-624	419	1375	18.5085	-101.0493	1	0
XE1/ML-625	XE1/ML-625	415	1362	18.1138	-102.2140	1	0
XE1/ML-626	XE1/ML-626	409	1342	18.8566	-102.0518	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/ML-627	XE1/ML-627	408	1339	18.8790	-102.2761	1	0
XE1/ML-628	XE1/ML-628	405	1329	18.6478	-101.6083	1	0
XE1/ML-629	XE1/ML-629	404	1325	18.9722	-102.4684	1	0
XE1/ML-630	XE1/ML-630	401	1316	18.9335	-102.3362	1	0
XE1/ML-631	XE1/ML-631	392	1286	18.7289	-101.8788	1	0
XE1/ML-632	XE1/ML-632	382	1253	18.9093	-102.3141	1	0
XE1/ML-633	XE1/ML-633	380	1247	18.5699	-101.8689	1	0
XE1/ML-634	XE1/ML-634	374	1227	18.2619	-103.2583	1	0
XE1/ML-635	XE1/ML-635	371	1217	18.8671	-101.9845	1	0
XE1/ML-636	XE1/ML-636	369	1211	18.8551	-102.1034	1	0
XE1/ML-637	XE1/ML-637	366	1201	18.5853	-101.7448	1	0
XE1/ML-638	XE1/ML-638	365	1198	18.8040	-102.0542	1	0
XE1/ML-639	XE1/ML-639	360	1181	18.7763	-101.9961	1	0
XE1/ML-640	XE1/ML-640	359	1178	18.8462	-102.0842	1	0
XE1/ML-641	XE1/ML-641	355	1165	18.0939	-102.2722	1	0
XE1/ML-642	XE1/ML-642	345	1132	18.5853	-101.7589	1	0
XE1/ML-643	XE1/ML-643	335	1099	18.1079	-102.8057	1	0
XE1/ML-644	XE1/ML-644	327	1073	18.6892	-101.9244	1	0
XE1/ML-645	XE1/ML-645	323	1060	18.7586	-103.6272	1	0
XE1/ML-646	XE1/ML-646	319	1047	18.0623	-102.3179	1	0
XE1/ML-647	XE1/ML-647	259	850	18.0389	-102.3441	1	0
XE1/ML-648	XE1/ML-648	180	591	18.2728	-103.3631	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MR-001	XE1/MR-001	3152	10341	19.0483	-99.0597	10	3
XE1/MR-002	XE1/MR-002	2822	9259	19.0493	-98.8844	8	3
XE1/MR-003	XE1/MR-003	2755	9039	19.0280	-98.8644	8	3
XE1/MR-004	XE1/MR-004	2347	7700	18.9922	-99.0178	6	3
XE1/MR-005	XE1/MR-005	2238	7343	18.9533	-98.8145	6	3
XE1/MR-006	XE1/MR-006	2146	7041	18.9675	-99.0064	6	3
XE1/MR-007	XE1/MR-007	2092	6864	18.9889	-98.9944	6	3
XE1/MR-008	XE1/MR-008	2045	6709	18.9764	-99.1103	6	3
XE1/MR-009	XE1/MR-009	1869	6132	18.4265	-98.9046	6	3
XE1/MR-010	XE1/MR-010	1868	6129	18.7055	-98.7504	6	3
XE1/MR-011	XE1/MR-011	1866	6122	18.4605	-98.9147	6	3
XE1/MR-012	XE1/MR-012	1844	6050	18.9229	-99.1133	6	3
XE1/MR-013	XE1/MR-013	1796	5892	18.5115	-98.9137	4	0
XE1/MR-014	XE1/MR-014	1782	5846	18.8447	-99.1299	4	0
XE1/MR-015	XE1/MR-015	1733	5686	18.4064	-98.9583	4	0
XE1/MR-016	XE1/MR-016	1724	5656	18.6266	-98.6576	4	0
XE1/MR-017	XE1/MR-017	1712	5617	18.7342	-98.8696	4	0
XE1/MR-018	XE1/MR-018	1704	5591	18.3827	-98.9324	4	0
XE1/MR-019	XE1/MR-019	1691	5548	18.8784	-99.1338	4	0
XE1/MR-020	XE1/MR-020	1666	5466	18.5848	-98.6578	4	0
XE1/MR-021	XE1/MR-021	1664	5459	18.4662	-99.0730	4	0
XE1/MR-022	XE1/MR-022	1662	5453	18.6031	-98.6730	4	0
XE1/MR-023	XE1/MR-023	1648	5407	18.8807	-99.1115	4	0
XE1/MR-024	XE1/MR-024	1633	5358	18.6519	-98.7694	4	0
XE1/MR-025	XE1/MR-025	1616	5302	18.8377	-99.3603	4	0
XE1/MR-026	XE1/MR-026	1616	5302	18.6728	-98.7704	4	0
XE1/MR-027	XE1/MR-027	1592	5223	18.5539	-98.9620	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MR-028	XE1/MR-028	1583	5194	18.6803	-98.8331	4	0
XE1/MR-029	XE1/MR-029	1559	5115	18.6366	-99.1118	4	0
XE1/MR-030	XE1/MR-030	1555	5102	18.6864	-98.8503	4	0
XE1/MR-031	XE1/MR-031	1538	5046	18.5774	-99.1524	4	0
XE1/MR-032	XE1/MR-032	1534	5033	18.4807	-99.2292	4	0
XE1/MR-033	XE1/MR-033	1517	4977	18.6070	-98.8845	4	0
XE1/MR-034	XE1/MR-034	1516	4974	18.6583	-98.8911	4	0
XE1/MR-035	XE1/MR-035	1515	4970	18.8679	-99.1787	4	0
XE1/MR-036	XE1/MR-036	1513	4964	18.4322	-98.9658	4	0
XE1/MR-037	XE1/MR-037	1479	4852	18.7497	-99.0375	4	0
XE1/MR-038	XE1/MR-038	1477	4846	18.7150	-99.0244	4	0
XE1/MR-039	XE1/MR-039	1462	4797	18.6972	-99.0236	4	0
XE1/MR-040	XE1/MR-040	1461	4793	18.3761	-98.9942	4	0
XE1/MR-041	XE1/MR-041	1450	4757	18.7964	-99.2687	4	0
XE1/MR-042	XE1/MR-042	1444	4738	18.5160	-98.9653	4	0
XE1/MR-043	XE1/MR-043	1437	4715	18.4951	-99.0320	4	0
XE1/MR-044	XE1/MR-044	1417	4649	18.7019	-99.0816	4	0
XE1/MR-045	XE1/MR-045	1415	4642	18.8484	-99.0709	4	0
XE1/MR-046	XE1/MR-046	1415	4642	18.7684	-99.0818	4	0
XE1/MR-047	XE1/MR-047	1400	4593	18.4058	-98.9994	4	0
XE1/MR-048	XE1/MR-048	1394	4573	18.7406	-98.9700	4	0
XE1/MR-049	XE1/MR-049	1365	4478	18.7365	-99.2038	4	0
XE1/MR-050	XE1/MR-050	1361	4465	18.7149	-99.4333	4	0
XE1/MR-051	XE1/MR-051	1358	4455	18.6631	-99.0594	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MR-052	XE1/MR-052	1352	4436	18.5190	-99.0429	4	0
XE1/MR-053	XE1/MR-053	1342	4403	18.5237	-99.0270	4	0
XE1/MR-054	XE1/MR-054	1338	4390	18.6741	-99.4003	4	0
XE1/MR-055	XE1/MR-055	1232	4042	18.4450	-99.1044	2	0
XE1/MR-056	XE1/MR-056	1230	4035	18.5453	-99.0776	2	0
XE1/MR-057	XE1/MR-057	1183	3881	18.6271	-99.2314	2	0
XE1/MR-058	XE1/MR-058	1178	3865	18.5229	-99.2283	2	0
XE1/MR-059	XE1/MR-059	1139	3737	18.5404	-99.1175	2	0
XE1/MR-060	XE1/MR-060	1088	3570	18.4571	-99.1607	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-001	Popocatepetl	5396	17703	19.0228	-98.6286	10	3
XE1/MX-002	Volcan Iztaccihuatl	5247	17215	19.1793	-98.6425	10	3
XE1/MX-003	Nevado de Toluca	4628	15184	19.1023	-99.7681	10	3
XE1/MX-004	Mount Tlaloc	4127	13540	19.4132	-98.7120	10	3
XE1/MX-005	Cerro Telapon	4061	13323	19.3713	-98.7198	10	3
XE1/MX-006	Jocotitlan	3940	12927	19.7377	-99.7588	10	3
XE1/MX-007	XE1/MX-007	3853	12641	19.2410	-99.3430	10	3
XE1/MX-008	XE1/MX-008	3819	12530	19.1010	-98.6063	10	3
XE1/MX-009	XE1/MX-009	3807	12490	19.2563	-99.3277	10	3
XE1/MX-010	XE1/MX-010	3802	12474	19.1973	-99.3245	10	3
XE1/MX-011	XE1/MX-011	3802	12474	19.1228	-99.3491	10	3
XE1/MX-012	XE1/MX-012	3793	12444	19.0659	-99.8090	10	3
XE1/MX-013	XE1/MX-013	3788	12428	19.5501	-99.5203	10	3
XE1/MX-014	XE1/MX-014	3776	12388	19.1190	-99.8290	10	3
XE1/MX-015	XE1/MX-015	3748	12297	19.2519	-99.8785	10	3
XE1/MX-016	XE1/MX-016	3745	12287	19.1632	-99.3261	10	3
XE1/MX-017	XE1/MX-017	3744	12283	19.1817	-99.8250	10	3
XE1/MX-018	XE1/MX-018	3740	12270	19.5390	-99.5051	10	3
XE1/MX-019	XE1/MX-019	3722	12211	19.5590	-99.5035	10	3
XE1/MX-020	XE1/MX-020	3709	12169	19.1014	-99.3192	10	3
XE1/MX-021	XE1/MX-021	3684	12087	19.0409	-99.3494	10	3
XE1/MX-022	XE1/MX-022	3677	12064	19.2215	-99.3532	10	3
XE1/MX-023	XE1/MX-023	3670	12041	19.4990	-99.4871	10	3
XE1/MX-024	XE1/MX-024	3647	11965	19.3081	-98.6983	10	3
XE1/MX-025	XE1/MX-025	3631	11913	19.5660	-100.2274	10	3
XE1/MX-026	XE1/MX-026	3621	11880	19.5003	-99.4469	10	3
XE1/MX-027	XE1/MX-027	3616	11864	19.0923	-99.8537	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-028	XE1/MX-028	3602	11818	19.4223	-98.7676	10	3
XE1/MX-029	Cerro Pelon massif high point	3563	11690	19.4008	-100.2279	10	3
XE1/MX-030	XE1/MX-030	3518	11542	19.1643	-99.2836	10	3
XE1/MX-031	XE1/MX-031	3506	11503	19.5309	-100.1934	10	3
XE1/MX-032	XE1/MX-032	3502	11490	19.0867	-99.3698	10	3
XE1/MX-033	XE1/MX-033	3474	11398	19.2035	-99.9072	10	3
XE1/MX-034	XE1/MX-034	3452	11325	19.2916	-98.6475	10	3
XE1/MX-035	XE1/MX-035	3444	11299	19.4414	-99.3722	10	3
XE1/MX-036	XE1/MX-036	3429	11250	19.4033	-99.4148	10	3
XE1/MX-037	XE1/MX-037	3412	11194	19.2630	-99.9180	10	3
XE1/MX-038	XE1/MX-038	3407	11178	19.3073	-99.3570	10	3
XE1/MX-039	XE1/MX-039	3407	11178	19.3508	-99.4022	10	3
XE1/MX-040	XE1/MX-040	3386	11109	19.5399	-99.8913	10	3
XE1/MX-041	XE1/MX-041	3381	11093	19.3981	-99.3953	10	3
XE1/MX-042	XE1/MX-042	3369	11053	19.3370	-99.3906	10	3
XE1/MX-043	XE1/MX-043	3357	11014	19.1861	-99.9552	10	3
XE1/MX-044	XE1/MX-044	3345	10974	19.2811	-99.3950	10	3
XE1/MX-045	XE1/MX-045	3343	10968	19.3569	-99.4242	10	3
XE1/MX-046	XE1/MX-046	3335	10942	19.0664	-99.5713	10	3
XE1/MX-047	XE1/MX-047	3334	10938	19.8160	-99.6384	10	3
XE1/MX-048	XE1/MX-048	3334	10938	20.0645	-99.9262	10	3
XE1/MX-049	XE1/MX-049	3329	10922	19.8309	-99.6636	10	3
XE1/MX-050	XE1/MX-050	3323	10902	19.2829	-99.9564	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-051	XE1/MX-051	3317	10883	19.3866	-100.2094	10	3
XE1/MX-052	XE1/MX-052	3317	10883	20.0064	-99.9794	10	3
XE1/MX-053	XE1/MX-053	3316	10879	19.0531	-99.6758	10	3
XE1/MX-054	XE1/MX-054	3300	10827	19.8261	-99.6311	10	3
XE1/MX-055	XE1/MX-055	3276	10748	19.1314	-99.6512	10	3
XE1/MX-056	XE1/MX-056	3261	10699	19.8098	-99.6767	10	3
XE1/MX-057	XE1/MX-057	3253	10673	19.9776	-99.8213	10	3
XE1/MX-058	XE1/MX-058	3234	10610	19.3097	-99.4072	10	3
XE1/MX-059	XE1/MX-059	3230	10597	19.7443	-100.1413	10	3
XE1/MX-060	XE1/MX-060	3228	10591	19.1670	-99.3807	10	3
XE1/MX-061	XE1/MX-061	3213	10541	19.5037	-99.3842	10	3
XE1/MX-062	XE1/MX-062	3190	10466	19.5052	-99.3692	10	3
XE1/MX-063	XE1/MX-063	3185	10449	19.2052	-99.3950	10	3
XE1/MX-064	XE1/MX-064	3181	10436	19.1062	-99.2466	10	3
XE1/MX-065	XE1/MX-065	3181	10436	19.5460	-98.7018	10	3
XE1/MX-066	XE1/MX-066	3180	10433	19.2945	-99.9639	10	3
XE1/MX-067	XE1/MX-067	3166	10387	19.7707	-100.1134	10	3
XE1/MX-068	XE1/MX-068	3165	10384	19.7691	-99.9942	10	3
XE1/MX-069	XE1/MX-069	3161	10371	19.3789	-99.4644	10	3
XE1/MX-070	XE1/MX-070	3150	10335	19.3031	-99.9402	10	3
XE1/MX-071	XE1/MX-071	3145	10318	19.5871	-99.9180	10	3
XE1/MX-072	XE1/MX-072	3140	10302	19.8494	-99.7650	10	3
XE1/MX-073	XE1/MX-073	3140	10302	19.8905	-99.4899	10	3
XE1/MX-074	XE1/MX-074	3136	10289	20.1319	-99.6608	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-075	XE1/MX-075	3132	10276	19.7631	-99.5576	10	3
XE1/MX-076	XE1/MX-076	3130	10269	19.8907	-99.5089	10	3
XE1/MX-077	XE1/MX-077	3129	10266	19.7657	-100.0245	10	3
XE1/MX-078	XE1/MX-078	3118	10230	19.7531	-99.5785	10	3
XE1/MX-079	XE1/MX-079	3117	10226	19.9896	-99.8913	10	3
XE1/MX-080	XE1/MX-080	3115	10220	19.6692	-98.6600	10	3
XE1/MX-081	XE1/MX-081	3111	10207	19.0833	-99.5508	10	3
XE1/MX-082	XE1/MX-082	3103	10180	19.7404	-99.5401	10	3
XE1/MX-083	XE1/MX-083	3100	10171	19.5683	-99.9981	10	3
XE1/MX-084	XE1/MX-084	3100	10171	19.3900	-99.9992	10	3
XE1/MX-085	XE1/MX-085	3100	10171	19.9263	-99.9697	10	3
XE1/MX-086	XE1/MX-086	3072	10079	19.6947	-98.6464	10	3
XE1/MX-087	XE1/MX-087	3069	10069	19.8123	-99.5941	10	3
XE1/MX-088	XE1/MX-088	3064	10052	19.8939	-99.9386	10	3
XE1/MX-089	XE1/MX-089	3063	10049	19.9624	-99.8002	10	3
XE1/MX-090	XE1/MX-090	3059	10036	19.1868	-100.0042	10	3
XE1/MX-091	XE1/MX-091	3057	10030	19.7545	-98.8263	10	3
XE1/MX-092	XE1/MX-092	3052	10013	19.4726	-100.1543	10	3
XE1/MX-093	XE1/MX-093	3047	9997	19.8950	-99.9766	10	3
XE1/MX-094	XE1/MX-094	3041	9977	19.0537	-99.4204	10	3
XE1/MX-095	XE1/MX-095	3039	9970	19.0889	-99.4822	10	3
XE1/MX-096	XE1/MX-096	3038	9967	19.8004	-100.1433	10	3
XE1/MX-097	XE1/MX-097	3036	9961	19.5568	-99.6977	10	3
XE1/MX-098	XE1/MX-098	3032	9948	19.3025	-99.6799	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-099	XE1/MX-099	3030	9941	19.1666	-99.4214	10	3
XE1/MX-100	XE1/MX-100	3027	9931	19.3739	-99.3559	10	3
XE1/MX-101	XE1/MX-101	3016	9895	19.6896	-99.9849	10	3
XE1/MX-102	XE1/MX-102	3008	9869	19.3600	-100.2641	10	3
XE1/MX-103	XE1/MX-103	3000	9843	19.5922	-99.1158	10	3
XE1/MX-104	XE1/MX-104	2999	9839	19.5319	-99.7050	10	3
XE1/MX-105	XE1/MX-105	2994	9823	19.6027	-100.1015	10	3
XE1/MX-106	XE1/MX-106	2988	9803	19.0551	-99.2603	10	3
XE1/MX-107	XE1/MX-107	2984	9790	18.9259	-99.9755	10	3
XE1/MX-108	XE1/MX-108	2984	9790	19.7440	-99.3145	10	3
XE1/MX-109	XE1/MX-109	2977	9767	19.7581	-99.2829	10	3
XE1/MX-110	XE1/MX-110	2973	9754	19.7991	-99.8530	10	3
XE1/MX-111	XE1/MX-111	2972	9751	19.2006	-100.0259	10	3
XE1/MX-112	XE1/MX-112	2965	9728	19.7752	-99.5129	10	3
XE1/MX-113	XE1/MX-113	2965	9728	19.2185	-99.4467	10	3
XE1/MX-114	XE1/MX-114	2944	9659	19.7709	-99.9179	10	3
XE1/MX-115	XE1/MX-115	2941	9649	19.8809	-99.8217	10	3
XE1/MX-116	XE1/MX-116	2937	9636	19.8348	-100.0257	10	3
XE1/MX-117	XE1/MX-117	2935	9629	19.4011	-99.9498	10	3
XE1/MX-118	XE1/MX-118	2934	9626	19.6311	-100.0663	10	3
XE1/MX-119	XE1/MX-119	2933	9623	19.3276	-99.7502	10	3
XE1/MX-120	XE1/MX-120	2930	9613	19.7597	-99.7139	10	3
XE1/MX-121	XE1/MX-121	2928	9606	19.5239	-99.8258	10	3
XE1/MX-122	XE1/MX-122	2928	9606	18.9727	-99.9820	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-123	XE1/MX-123	2926	9600	19.8459	-99.8047	10	3
XE1/MX-124	XE1/MX-124	2924	9593	19.3250	-99.6900	10	3
XE1/MX-125	XE1/MX-125	2921	9583	19.1698	-98.8187	10	3
XE1/MX-126	XE1/MX-126	2919	9577	19.5311	-99.3256	10	3
XE1/MX-127	XE1/MX-127	2912	9554	19.9364	-99.8039	10	3
XE1/MX-128	XE1/MX-128	2911	9551	19.2128	-100.0392	10	3
XE1/MX-129	XE1/MX-129	2905	9531	19.9345	-99.7756	10	3
XE1/MX-130	XE1/MX-130	2901	9518	19.7944	-99.8047	10	3
XE1/MX-131	XE1/MX-131	2900	9514	20.0022	-98.9370	10	3
XE1/MX-132	XE1/MX-132	2898	9508	19.8849	-99.9080	8	3
XE1/MX-133	XE1/MX-133	2897	9505	19.3397	-100.1032	8	3
XE1/MX-134	XE1/MX-134	2896	9501	19.3260	-100.0167	8	3
XE1/MX-135	XE1/MX-135	2896	9501	20.0419	-99.8392	8	3
XE1/MX-136	XE1/MX-136	2895	9498	18.8710	-99.9343	8	3
XE1/MX-137	XE1/MX-137	2892	9488	19.1946	-99.4361	8	3
XE1/MX-138	XE1/MX-138	2860	9383	19.8957	-100.0425	8	3
XE1/MX-139	XE1/MX-139	2859	9380	19.0728	-99.9232	8	3
XE1/MX-140	XE1/MX-140	2853	9360	20.0752	-99.6249	8	3
XE1/MX-141	XE1/MX-141	2850	9350	20.0651	-99.8309	8	3
XE1/MX-142	XE1/MX-142	2848	9344	19.0264	-99.5910	8	3
XE1/MX-143	XE1/MX-143	2842	9324	20.0036	-99.6343	8	3
XE1/MX-144	XE1/MX-144	2841	9321	19.0342	-99.4620	8	3
XE1/MX-145	XE1/MX-145	2839	9314	20.0517	-99.8152	8	3
XE1/MX-146	XE1/MX-146	2837	9308	19.3781	-100.0506	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-147	XE1/MX-147	2833	9295	19.6807	-99.9265	8	3
XE1/MX-148	XE1/MX-148	2830	9285	19.8331	-99.8845	8	3
XE1/MX-149	XE1/MX-149	2828	9278	19.0317	-99.5138	8	3
XE1/MX-150	XE1/MX-150	2826	9272	20.0554	-98.9160	8	3
XE1/MX-151	XE1/MX-151	2824	9265	19.7478	-99.9485	8	3
XE1/MX-152	XE1/MX-152	2807	9209	19.8206	-98.6383	8	3
XE1/MX-153	XE1/MX-153	2804	9199	19.9663	-98.9466	8	3
XE1/MX-154	XE1/MX-154	2781	9124	19.7940	-98.8103	8	3
XE1/MX-155	XE1/MX-155	2775	9104	19.3019	-100.0415	8	3
XE1/MX-156	XE1/MX-156	2774	9101	19.8993	-100.0100	8	3
XE1/MX-157	XE1/MX-157	2774	9101	19.2744	-100.0342	8	3
XE1/MX-158	XE1/MX-158	2772	9094	19.3330	-100.1692	8	3
XE1/MX-159	XE1/MX-159	2770	9088	19.0931	-98.8599	8	3
XE1/MX-160	XE1/MX-160	2768	9081	19.8854	-99.4049	8	3
XE1/MX-161	XE1/MX-161	2751	9026	19.1864	-98.8162	8	3
XE1/MX-162	XE1/MX-162	2747	9012	19.6369	-98.8404	8	3
XE1/MX-163	XE1/MX-163	2747	9012	19.5335	-99.1310	8	3
XE1/MX-164	XE1/MX-164	2746	9009	19.3475	-98.9180	8	3
XE1/MX-165	XE1/MX-165	2742	8996	19.0903	-98.8081	8	3
XE1/MX-166	XE1/MX-166	2734	8970	19.6221	-99.6500	8	3
XE1/MX-167	XE1/MX-167	2724	8937	19.9429	-99.4427	8	3
XE1/MX-168	XE1/MX-168	2720	8924	19.3533	-98.9016	8	3
XE1/MX-169	XE1/MX-169	2718	8917	18.6368	-99.7885	8	3
XE1/MX-170	XE1/MX-170	2715	8907	19.5602	-99.1560	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-171	XE1/MX-171	2712	8898	19.5741	-99.1479	8	3
XE1/MX-172	XE1/MX-172	2711	8894	19.6032	-98.8012	8	3
XE1/MX-173	XE1/MX-173	2711	8894	19.8418	-99.1551	8	3
XE1/MX-174	XE1/MX-174	2701	8862	19.9532	-99.0096	8	3
XE1/MX-175	XE1/MX-175	2690	8825	19.1153	-100.0958	8	3
XE1/MX-176	XE1/MX-176	2686	8812	20.0189	-99.4912	8	3
XE1/MX-177	XE1/MX-177	2683	8802	19.0867	-99.9468	8	3
XE1/MX-178	XE1/MX-178	2679	8789	20.1292	-99.7545	8	3
XE1/MX-179	XE1/MX-179	2652	8701	19.1035	-100.0779	8	3
XE1/MX-180	XE1/MX-180	2646	8681	19.0715	-100.1307	8	3
XE1/MX-181	XE1/MX-181	2630	8629	19.5909	-98.8688	8	3
XE1/MX-182	XE1/MX-182	2630	8629	19.1220	-100.1451	8	3
XE1/MX-183	XE1/MX-183	2597	8520	19.7139	-98.8788	8	3
XE1/MX-184	XE1/MX-184	2595	8514	19.6525	-98.9683	8	3
XE1/MX-185	XE1/MX-185	2591	8501	19.0934	-100.1685	8	3
XE1/MX-186	XE1/MX-186	2589	8494	19.5930	-99.0640	8	3
XE1/MX-187	XE1/MX-187	2572	8438	19.5681	-99.1744	8	3
XE1/MX-188	XE1/MX-188	2571	8435	19.4820	-99.2725	8	3
XE1/MX-189	XE1/MX-189	2554	8379	18.8246	-99.9658	8	3
XE1/MX-190	XE1/MX-190	2553	8376	19.1318	-100.2414	8	3
XE1/MX-191	XE1/MX-191	2544	8346	19.1181	-100.0433	8	3
XE1/MX-192	XE1/MX-192	2538	8327	18.9600	-99.4468	8	3
XE1/MX-193	XE1/MX-193	2533	8310	19.3968	-98.9563	8	3
XE1/MX-194	XE1/MX-194	2530	8301	18.7598	-99.9952	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-195	XE1/MX-195	2523	8278	18.8908	-99.5665	8	3
XE1/MX-196	XE1/MX-196	2509	8232	19.3436	-98.9704	8	3
XE1/MX-197	XE1/MX-197	2509	8232	19.2450	-100.0714	8	3
XE1/MX-198	XE1/MX-198	2483	8146	18.6980	-99.8154	8	3
XE1/MX-199	XE1/MX-199	2482	8143	18.7131	-100.0964	8	3
XE1/MX-200	XE1/MX-200	2479	8133	19.5403	-99.1617	8	3
XE1/MX-201	XE1/MX-201	2471	8107	18.6706	-99.7993	8	3
XE1/MX-202	XE1/MX-202	2456	8058	19.5560	-99.2288	8	3
XE1/MX-203	XE1/MX-203	2456	8058	18.9133	-99.4103	8	3
XE1/MX-204	XE1/MX-204	2433	7982	19.2989	-98.9156	8	3
XE1/MX-205	XE1/MX-205	2432	7979	19.5471	-99.0617	8	3
XE1/MX-206	XE1/MX-206	2414	7920	18.7533	-99.8258	8	3
XE1/MX-207	XE1/MX-207	2407	7897	18.6433	-100.0907	8	3
XE1/MX-208	XE1/MX-208	2379	7805	18.9441	-99.5191	8	3
XE1/MX-209	XE1/MX-209	2357	7733	19.2863	-100.1801	8	3
XE1/MX-210	XE1/MX-210	2353	7720	18.8691	-99.5126	8	3
XE1/MX-211	XE1/MX-211	2350	7710	18.7056	-100.0598	8	3
XE1/MX-212	XE1/MX-212	2344	7690	18.7555	-100.0575	6	3
XE1/MX-213	XE1/MX-213	2310	7579	18.6567	-100.0667	6	3
XE1/MX-214	XE1/MX-214	2275	7464	18.6811	-99.7189	6	3
XE1/MX-215	XE1/MX-215	2244	7362	19.1846	-100.1123	6	3
XE1/MX-216	XE1/MX-216	2210	7251	18.7920	-99.7897	6	3
XE1/MX-217	XE1/MX-217	2203	7228	18.6009	-100.0756	6	3
XE1/MX-218	XE1/MX-218	2201	7221	18.6905	-99.8682	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-219	XE1/MX-219	2177	7142	18.8635	-100.1876	6	3
XE1/MX-220	XE1/MX-220	2130	6988	19.1974	-100.1835	6	3
XE1/MX-221	XE1/MX-221	2112	6929	18.8295	-99.6464	6	3
XE1/MX-222	XE1/MX-222	2089	6854	18.8954	-100.3742	6	3
XE1/MX-223	XE1/MX-223	2050	6726	18.9635	-100.1518	6	3
XE1/MX-224	XE1/MX-224	2041	6696	18.7530	-99.9232	6	3
XE1/MX-225	XE1/MX-225	2038	6686	18.8024	-99.7445	6	3
XE1/MX-226	XE1/MX-226	2026	6647	18.8193	-99.8107	6	3
XE1/MX-227	XE1/MX-227	2013	6604	18.6269	-100.2051	6	3
XE1/MX-228	XE1/MX-228	2007	6585	19.0303	-100.1688	6	3
XE1/MX-229	XE1/MX-229	2005	6578	18.8079	-99.6353	6	3
XE1/MX-230	XE1/MX-230	2004	6575	18.6007	-100.2275	6	3
XE1/MX-231	XE1/MX-231	1970	6463	18.8590	-100.4399	6	3
XE1/MX-232	XE1/MX-232	1953	6407	18.9368	-100.1159	6	3
XE1/MX-233	XE1/MX-233	1900	6234	18.6592	-100.0144	6	3
XE1/MX-234	XE1/MX-234	1898	6227	18.6936	-100.1917	6	3
XE1/MX-235	XE1/MX-235	1896	6220	19.0047	-100.4042	6	3
XE1/MX-236	XE1/MX-236	1891	6204	18.7508	-99.5610	6	3
XE1/MX-237	XE1/MX-237	1882	6175	18.9331	-100.1764	6	3
XE1/MX-238	XE1/MX-238	1867	6125	18.6462	-99.8586	6	3
XE1/MX-239	XE1/MX-239	1858	6096	18.7668	-99.5381	6	3
XE1/MX-240	XE1/MX-240	1851	6073	18.5558	-99.8476	6	3
XE1/MX-241	XE1/MX-241	1826	5991	18.7380	-99.5196	6	3
XE1/MX-242	XE1/MX-242	1804	5919	18.7106	-99.5386	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-243	XE1/MX-243	1794	5886	18.7450	-99.6188	4	0
XE1/MX-244	XE1/MX-244	1758	5768	18.6964	-99.5098	4	0
XE1/MX-245	XE1/MX-245	1751	5745	18.9732	-100.3564	4	0
XE1/MX-246	XE1/MX-246	1738	5702	18.8691	-99.4597	4	0
XE1/MX-247	XE1/MX-247	1707	5600	18.7185	-99.9413	4	0
XE1/MX-248	XE1/MX-248	1681	5515	18.7161	-99.5657	4	0
XE1/MX-249	XE1/MX-249	1658	5440	18.6729	-99.5257	4	0
XE1/MX-250	XE1/MX-250	1604	5262	19.1385	-100.3339	4	0
XE1/MX-251	XE1/MX-251	1600	5249	18.5352	-100.3809	4	0
XE1/MX-252	XE1/MX-252	1595	5233	18.5342	-100.4037	4	0
XE1/MX-253	XE1/MX-253	1589	5213	19.0247	-100.2460	4	0
XE1/MX-254	XE1/MX-254	1579	5180	18.8681	-100.2537	4	0
XE1/MX-255	XE1/MX-255	1556	5105	18.8518	-100.0995	4	0
XE1/MX-256	XE1/MX-256	1550	5085	18.8513	-100.1282	4	0
XE1/MX-257	XE1/MX-257	1532	5026	18.6314	-99.8976	4	0
XE1/MX-258	XE1/MX-258	1511	4957	18.6776	-99.4999	4	0
XE1/MX-259	XE1/MX-259	1505	4938	18.9585	-100.2481	4	0
XE1/MX-260	XE1/MX-260	1470	4823	19.0316	-100.3478	4	0
XE1/MX-261	XE1/MX-261	1466	4810	18.9572	-100.3167	4	0
XE1/MX-262	XE1/MX-262	1428	4685	18.4690	-100.0993	4	0
XE1/MX-263	XE1/MX-263	1415	4642	18.9110	-100.2449	4	0
XE1/MX-264	XE1/MX-264	1410	4626	19.0217	-100.3036	4	0
XE1/MX-265	XE1/MX-265	1403	4603	18.7636	-100.2702	4	0
XE1/MX-266	XE1/MX-266	1378	4521	18.6650	-100.3853	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/MX-267	XE1/MX-267	1317	4321	18.4818	-100.4316	4	0
XE1/MX-268	XE1/MX-268	1272	4173	18.7714	-100.2205	4	0
XE1/MX-269	XE1/MX-269	1270	4167	18.6522	-100.3337	4	0
XE1/MX-270	XE1/MX-270	1266	4154	18.5969	-100.3211	4	0
XE1/MX-271	XE1/MX-271	1255	4117	18.5406	-100.2655	4	0
XE1/MX-272	XE1/MX-272	1249	4098	18.6527	-100.3000	2	0
XE1/MX-273	XE1/MX-273	1216	3990	18.6594	-100.3606	2	0
XE1/MX-274	XE1/MX-274	1183	3881	18.6772	-100.4167	2	0
XE1/MX-275	XE1/MX-275	1154	3786	18.5474	-100.1874	2	0
XE1/MX-276	XE1/MX-276	1148	3766	18.5817	-100.3764	2	0
XE1/MX-277	XE1/MX-277	1106	3629	18.5148	-100.1805	2	0
XE1/MX-278	XE1/MX-278	1105	3625	18.7386	-100.3633	2	0
XE1/MX-279	XE1/MX-279	1079	3540	18.7428	-100.3809	2	0
XE1/MX-280	XE1/MX-280	982	3222	18.7133	-100.4065	2	0
XE1/MX-281	XE1/MX-281	960	3150	18.5396	-100.3492	2	0
XE1/MX-282	XE1/MX-282	938	3077	18.5911	-100.2870	2	0
XE1/MX-283	XE1/MX-283	900	2953	18.4692	-100.3038	2	0
XE1/MX-284	XE1/MX-284	897	2943	18.5026	-100.3047	2	0
XE1/MX-285	XE1/MX-285	781	2562	18.4700	-100.3431	2	0
XE1/MX-286	XE1/MX-286	777	2549	18.4348	-100.2708	2	0
XE1/MX-287	XE1/MX-287	748	2454	18.4039	-100.2314	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-001	XE1/NY-001	2780	9121	21.3175	-104.0531	8	3
XE1/NY-002	XE1/NY-002	2681	8796	21.6602	-103.9163	8	3
XE1/NY-003	XE1/NY-003	2565	8415	21.2265	-103.8966	8	3
XE1/NY-004	XE1/NY-004	2551	8369	21.3973	-104.0630	8	3
XE1/NY-005	XE1/NY-005	2530	8301	21.1767	-104.3403	8	3
XE1/NY-006	XE1/NY-006	2522	8274	21.2796	-103.8440	8	3
XE1/NY-007	XE1/NY-007	2518	8261	21.3072	-104.2200	8	3
XE1/NY-008	XE1/NY-008	2487	8159	22.3848	-104.8987	8	3
XE1/NY-009	XE1/NY-009	2483	8146	21.5978	-103.9461	8	3
XE1/NY-010	XE1/NY-010	2467	8094	21.2544	-103.8506	8	3
XE1/NY-011	XE1/NY-011	2449	8035	21.4110	-104.2844	8	3
XE1/NY-012	XE1/NY-012	2440	8005	22.3579	-104.8233	8	3
XE1/NY-013	XE1/NY-013	2404	7887	22.1156	-104.3786	8	3
XE1/NY-014	XE1/NY-014	2393	7851	22.3134	-104.8098	8	3
XE1/NY-015	XE1/NY-015	2388	7835	21.7506	-104.2563	8	3
XE1/NY-016	XE1/NY-016	2378	7802	22.0954	-104.3853	8	3
XE1/NY-017	XE1/NY-017	2376	7795	21.4512	-104.0145	8	3
XE1/NY-018	XE1/NY-018	2355	7726	22.4323	-104.8602	8	3
XE1/NY-019	XE1/NY-019	2345	7694	21.2103	-103.9191	6	3
XE1/NY-020	XE1/NY-020	2337	7667	21.5349	-104.0857	6	3
XE1/NY-021	XE1/NY-021	2335	7661	20.9356	-104.3805	6	3
XE1/NY-022	XE1/NY-022	2328	7638	21.4989	-104.0914	6	3
XE1/NY-023	XE1/NY-023	2319	7608	21.4763	-104.2856	6	3
XE1/NY-024	XE1/NY-024	2306	7566	21.5240	-103.9595	6	3
XE1/NY-025	XE1/NY-025	2300	7546	21.5438	-104.2848	6	3
XE1/NY-026	XE1/NY-026	2287	7503	22.3025	-104.8508	6	3
XE1/NY-027	XE1/NY-027	2283	7490	21.1263	-104.5131	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-028	XE1/NY-028	2281	7484	21.5659	-104.0831	6	3
XE1/NY-029	XE1/NY-029	2281	7484	22.0726	-104.3934	6	3
XE1/NY-030	XE1/NY-030	2270	7448	21.5026	-104.0108	6	3
XE1/NY-031	XE1/NY-031	2258	7408	21.2608	-104.1017	6	3
XE1/NY-032	XE1/NY-032	2257	7405	21.4476	-104.9747	6	3
XE1/NY-033	XE1/NY-033	2248	7375	22.1776	-104.3568	6	3
XE1/NY-034	XE1/NY-034	2236	7336	22.2911	-104.7173	6	3
XE1/NY-035	XE1/NY-035	2231	7320	21.7861	-104.4014	6	3
XE1/NY-036	XE1/NY-036	2226	7303	22.1318	-104.7039	6	3
XE1/NY-037	XE1/NY-037	2211	7254	20.8846	-104.3925	6	3
XE1/NY-038	XE1/NY-038	2190	7185	21.4492	-104.0946	6	3
XE1/NY-039	XE1/NY-039	2189	7182	22.7667	-105.1785	6	3
XE1/NY-040	XE1/NY-040	2170	7119	21.4676	-104.9767	6	3
XE1/NY-041	XE1/NY-041	2159	7083	21.1128	-104.5064	6	3
XE1/NY-042	XE1/NY-042	2153	7064	21.6640	-104.4258	6	3
XE1/NY-043	XE1/NY-043	2128	6982	22.1577	-104.7672	6	3
XE1/NY-044	XE1/NY-044	2120	6955	22.8112	-105.1524	6	3
XE1/NY-045	XE1/NY-045	2093	6867	20.9133	-104.3131	6	3
XE1/NY-046	XE1/NY-046	2093	6867	21.9947	-104.4470	6	3
XE1/NY-047	XE1/NY-047	2083	6834	21.6032	-103.9794	6	3
XE1/NY-048	XE1/NY-048	2068	6785	22.3716	-104.6495	6	3
XE1/NY-049	XE1/NY-049	2059	6755	22.0992	-104.4380	6	3
XE1/NY-050	XE1/NY-050	2058	6752	22.6426	-105.1121	6	3
XE1/NY-051	XE1/NY-051	2048	6719	20.8959	-104.3713	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-052	XE1/NY-052	2038	6686	22.0936	-104.4537	6	3
XE1/NY-053	XE1/NY-053	2028	6654	22.1439	-104.4714	6	3
XE1/NY-054	XE1/NY-054	2027	6650	22.0925	-104.7120	6	3
XE1/NY-055	XE1/NY-055	2021	6631	21.2525	-104.7183	6	3
XE1/NY-056	XE1/NY-056	2010	6594	22.0576	-104.6970	6	3
XE1/NY-057	XE1/NY-057	2006	6581	21.4856	-103.9368	6	3
XE1/NY-058	XE1/NY-058	2001	6565	21.1640	-104.7294	6	3
XE1/NY-059	XE1/NY-059	1992	6535	22.8637	-105.1532	6	3
XE1/NY-060	XE1/NY-060	1987	6519	22.5868	-105.0445	6	3
XE1/NY-061	XE1/NY-061	1977	6486	22.6978	-105.0747	6	3
XE1/NY-062	XE1/NY-062	1977	6486	21.5468	-104.1804	6	3
XE1/NY-063	XE1/NY-063	1968	6457	22.1478	-104.4484	6	3
XE1/NY-064	XE1/NY-064	1956	6417	21.2458	-104.6961	6	3
XE1/NY-065	XE1/NY-065	1950	6398	22.3109	-104.3692	6	3
XE1/NY-066	XE1/NY-066	1943	6375	22.1617	-104.6018	6	3
XE1/NY-067	XE1/NY-067	1938	6358	20.9906	-104.5482	6	3
XE1/NY-068	XE1/NY-068	1936	6352	21.2692	-104.0197	6	3
XE1/NY-069	XE1/NY-069	1932	6339	21.8882	-104.4595	6	3
XE1/NY-070	XE1/NY-070	1929	6329	21.2959	-104.2678	6	3
XE1/NY-071	XE1/NY-071	1921	6302	21.9136	-104.6314	6	3
XE1/NY-072	XE1/NY-072	1916	6286	21.9559	-104.6276	6	3
XE1/NY-073	XE1/NY-073	1900	6234	21.0033	-104.5041	6	3
XE1/NY-074	XE1/NY-074	1873	6145	21.5339	-104.4389	6	3
XE1/NY-075	XE1/NY-075	1865	6119	21.8171	-104.4445	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-076	XE1/NY-076	1862	6109	22.4386	-104.8983	6	3
XE1/NY-077	XE1/NY-077	1819	5968	21.2694	-104.8058	6	3
XE1/NY-078	XE1/NY-078	1808	5932	22.1754	-104.4595	6	3
XE1/NY-079	XE1/NY-079	1808	5932	21.2527	-104.7700	6	3
XE1/NY-080	XE1/NY-080	1802	5912	22.0861	-104.7320	6	3
XE1/NY-081	XE1/NY-081	1795	5889	23.0195	-105.3872	4	0
XE1/NY-082	XE1/NY-082	1790	5873	23.0365	-105.3958	4	0
XE1/NY-083	XE1/NY-083	1775	5823	22.0083	-104.4142	4	0
XE1/NY-084	XE1/NY-084	1764	5787	21.1566	-104.7800	4	0
XE1/NY-085	XE1/NY-085	1745	5725	21.4546	-103.9437	4	0
XE1/NY-086	XE1/NY-086	1741	5712	22.9039	-105.1131	4	0
XE1/NY-087	XE1/NY-087	1740	5709	22.0241	-104.6740	4	0
XE1/NY-088	XE1/NY-088	1739	5705	21.3020	-103.9189	4	0
XE1/NY-089	XE1/NY-089	1739	5705	21.2475	-104.2087	4	0
XE1/NY-090	XE1/NY-090	1731	5679	21.9408	-104.6235	4	0
XE1/NY-091	XE1/NY-091	1724	5656	21.2283	-104.5464	4	0
XE1/NY-092	XE1/NY-092	1722	5650	21.4221	-103.8064	4	0
XE1/NY-093	XE1/NY-093	1714	5623	20.8094	-104.3556	4	0
XE1/NY-094	XE1/NY-094	1700	5577	21.5875	-104.0658	4	0
XE1/NY-095	XE1/NY-095	1698	5571	21.5325	-104.7292	4	0
XE1/NY-096	XE1/NY-096	1681	5515	21.3749	-103.8273	4	0
XE1/NY-097	XE1/NY-097	1681	5515	21.0219	-104.5717	4	0
XE1/NY-098	XE1/NY-098	1679	5509	21.1834	-104.5827	4	0
XE1/NY-099	XE1/NY-099	1678	5505	21.9002	-104.6410	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-100	XE1/NY-100	1651	5417	21.2818	-104.4502	4	0
XE1/NY-101	XE1/NY-101	1645	5397	21.9516	-104.8503	4	0
XE1/NY-102	XE1/NY-102	1619	5312	21.2133	-104.5856	4	0
XE1/NY-103	XE1/NY-103	1616	5302	21.1808	-104.7962	4	0
XE1/NY-104	XE1/NY-104	1614	5295	21.4145	-104.5117	4	0
XE1/NY-105	XE1/NY-105	1609	5279	22.7989	-105.2160	4	0
XE1/NY-106	XE1/NY-106	1600	5249	21.3813	-104.4915	4	0
XE1/NY-107	XE1/NY-107	1593	5226	21.9271	-104.8470	4	0
XE1/NY-108	XE1/NY-108	1590	5217	21.6953	-104.7575	4	0
XE1/NY-109	XE1/NY-109	1584	5197	22.9654	-105.4436	4	0
XE1/NY-110	XE1/NY-110	1569	5148	22.2191	-104.6285	4	0
XE1/NY-111	XE1/NY-111	1568	5144	21.4145	-104.9506	4	0
XE1/NY-112	XE1/NY-112	1568	5144	21.9719	-104.6708	4	0
XE1/NY-113	XE1/NY-113	1565	5135	21.3450	-104.7778	4	0
XE1/NY-114	XE1/NY-114	1564	5131	21.1787	-104.5525	4	0
XE1/NY-115	XE1/NY-115	1559	5115	21.3984	-104.9170	4	0
XE1/NY-116	XE1/NY-116	1557	5108	22.9689	-105.4265	4	0
XE1/NY-117	XE1/NY-117	1557	5108	21.9150	-104.8703	4	0
XE1/NY-118	XE1/NY-118	1547	5075	21.5475	-104.3280	4	0
XE1/NY-119	XE1/NY-119	1523	4997	21.3214	-103.9258	4	0
XE1/NY-120	XE1/NY-120	1522	4993	21.1020	-104.4114	4	0
XE1/NY-121	XE1/NY-121	1522	4993	21.0837	-104.9413	4	0
XE1/NY-122	XE1/NY-122	1520	4987	21.1503	-104.1589	4	0
XE1/NY-123	XE1/NY-123	1515	4970	21.3811	-103.9826	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-124	XE1/NY-124	1512	4961	21.6323	-104.5250	4	0
XE1/NY-125	XE1/NY-125	1510	4954	21.4268	-104.1762	4	0
XE1/NY-126	XE1/NY-126	1509	4951	21.0431	-104.8886	4	0
XE1/NY-127	XE1/NY-127	1503	4931	21.5026	-103.8225	4	0
XE1/NY-128	XE1/NY-128	1502	4928	21.8954	-104.6041	4	0
XE1/NY-129	XE1/NY-129	1499	4918	21.6689	-104.7519	4	0
XE1/NY-130	XE1/NY-130	1490	4888	21.2131	-104.1749	4	0
XE1/NY-131	XE1/NY-131	1490	4888	22.6422	-105.1689	4	0
XE1/NY-132	XE1/NY-132	1484	4869	22.5366	-105.1298	4	0
XE1/NY-133	XE1/NY-133	1481	4859	22.5456	-105.1702	4	0
XE1/NY-134	XE1/NY-134	1468	4816	21.0186	-104.6192	4	0
XE1/NY-135	XE1/NY-135	1464	4803	20.6741	-104.3186	4	0
XE1/NY-136	XE1/NY-136	1462	4797	22.9494	-105.1653	4	0
XE1/NY-137	XE1/NY-137	1460	4790	21.2439	-104.3711	4	0
XE1/NY-138	XE1/NY-138	1452	4764	21.7783	-104.7835	4	0
XE1/NY-139	XE1/NY-139	1445	4741	21.3017	-104.4290	4	0
XE1/NY-140	XE1/NY-140	1441	4728	21.7614	-104.5301	4	0
XE1/NY-141	XE1/NY-141	1440	4724	21.9400	-104.6022	4	0
XE1/NY-142	XE1/NY-142	1434	4705	21.0469	-104.5907	4	0
XE1/NY-143	XE1/NY-143	1434	4705	21.6418	-104.7239	4	0
XE1/NY-144	XE1/NY-144	1430	4692	22.9636	-105.1803	4	0
XE1/NY-145	XE1/NY-145	1429	4688	22.1767	-104.4953	4	0
XE1/NY-146	XE1/NY-146	1411	4629	22.1018	-104.8087	4	0
XE1/NY-147	XE1/NY-147	1404	4606	22.0078	-104.6289	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-148	XE1/NY-148	1400	4593	20.9242	-105.2147	4	0
XE1/NY-149	XE1/NY-149	1397	4583	22.4789	-104.8934	4	0
XE1/NY-150	XE1/NY-150	1395	4577	21.3916	-103.9335	4	0
XE1/NY-151	XE1/NY-151	1393	4570	20.9933	-104.9162	4	0
XE1/NY-152	XE1/NY-152	1392	4567	21.3605	-104.3558	4	0
XE1/NY-153	XE1/NY-153	1370	4495	21.1534	-104.7089	4	0
XE1/NY-154	XE1/NY-154	1364	4475	21.2379	-104.9448	4	0
XE1/NY-155	XE1/NY-155	1358	4455	22.3433	-104.9625	4	0
XE1/NY-156	XE1/NY-156	1357	4452	22.2894	-104.9642	4	0
XE1/NY-157	XE1/NY-157	1354	4442	21.9026	-104.9024	4	0
XE1/NY-158	XE1/NY-158	1346	4416	21.0896	-105.0221	4	0
XE1/NY-159	XE1/NY-159	1342	4403	21.0506	-104.4109	4	0
XE1/NY-160	XE1/NY-160	1335	4380	21.0855	-105.0498	4	0
XE1/NY-161	XE1/NY-161	1333	4373	22.2427	-104.4041	4	0
XE1/NY-162	XE1/NY-162	1325	4347	20.6586	-104.3014	4	0
XE1/NY-163	XE1/NY-163	1324	4344	22.9555	-105.3662	4	0
XE1/NY-164	XE1/NY-164	1314	4311	22.0050	-104.5978	4	0
XE1/NY-165	XE1/NY-165	1312	4304	22.2718	-105.0665	4	0
XE1/NY-166	XE1/NY-166	1309	4295	22.6027	-105.1902	4	0
XE1/NY-167	XE1/NY-167	1309	4295	21.9215	-104.3566	4	0
XE1/NY-168	XE1/NY-168	1307	4288	21.2706	-104.3722	4	0
XE1/NY-169	XE1/NY-169	1284	4213	21.5265	-105.0645	4	0
XE1/NY-170	XE1/NY-170	1280	4199	21.0795	-105.0203	4	0
XE1/NY-171	XE1/NY-171	1273	4177	21.1494	-104.6919	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-172	XE1/NY-172	1270	4167	21.7982	-104.5645	4	0
XE1/NY-173	XE1/NY-173	1260	4134	22.1121	-104.8768	4	0
XE1/NY-174	XE1/NY-174	1259	4131	21.5068	-104.8397	4	0
XE1/NY-175	XE1/NY-175	1253	4111	21.3069	-104.3763	4	0
XE1/NY-176	XE1/NY-176	1228	4029	22.0764	-104.7706	2	0
XE1/NY-177	XE1/NY-177	1227	4026	21.0535	-104.6110	2	0
XE1/NY-178	XE1/NY-178	1224	4016	21.9882	-104.7486	2	0
XE1/NY-179	XE1/NY-179	1221	4006	21.4195	-104.3736	2	0
XE1/NY-180	XE1/NY-180	1220	4003	21.4544	-103.8990	2	0
XE1/NY-181	XE1/NY-181	1220	4003	21.9174	-104.5764	2	0
XE1/NY-182	XE1/NY-182	1208	3963	21.9960	-104.8677	2	0
XE1/NY-183	XE1/NY-183	1206	3957	20.8886	-105.2155	2	0
XE1/NY-184	XE1/NY-184	1205	3953	22.9319	-105.2972	2	0
XE1/NY-185	XE1/NY-185	1197	3927	20.6454	-104.2861	2	0
XE1/NY-186	XE1/NY-186	1197	3927	21.1336	-104.8840	2	0
XE1/NY-187	XE1/NY-187	1195	3921	21.2166	-104.8410	2	0
XE1/NY-188	XE1/NY-188	1174	3852	21.3894	-104.5883	2	0
XE1/NY-189	XE1/NY-189	1166	3825	22.0973	-104.5288	2	0
XE1/NY-190	XE1/NY-190	1163	3816	21.5370	-104.9122	2	0
XE1/NY-191	XE1/NY-191	1147	3763	21.1130	-104.8286	2	0
XE1/NY-192	XE1/NY-192	1140	3740	21.2013	-104.9266	2	0
XE1/NY-193	XE1/NY-193	1139	3737	21.1687	-104.0895	2	0
XE1/NY-194	XE1/NY-194	1134	3720	21.0227	-104.9613	2	0
XE1/NY-195	XE1/NY-195	1123	3684	22.4004	-105.1479	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-196	XE1/NY-196	1120	3675	22.3420	-105.1622	2	0
XE1/NY-197	XE1/NY-197	1117	3665	21.5350	-104.8842	2	0
XE1/NY-198	XE1/NY-198	1113	3652	21.8248	-104.6158	2	0
XE1/NY-199	XE1/NY-199	1110	3642	21.2841	-105.0142	2	0
XE1/NY-200	XE1/NY-200	1103	3619	21.6514	-104.6987	2	0
XE1/NY-201	XE1/NY-201	1100	3609	21.1570	-104.9198	2	0
XE1/NY-202	XE1/NY-202	1096	3596	22.8529	-105.2608	2	0
XE1/NY-203	XE1/NY-203	1095	3593	21.5047	-105.0542	2	0
XE1/NY-204	XE1/NY-204	1093	3586	21.3406	-104.4311	2	0
XE1/NY-205	XE1/NY-205	1092	3583	22.2379	-104.5488	2	0
XE1/NY-206	XE1/NY-206	1085	3560	22.2782	-105.1279	2	0
XE1/NY-207	XE1/NY-207	1083	3553	22.0744	-104.8671	2	0
XE1/NY-208	XE1/NY-208	1083	3553	21.5935	-104.7686	2	0
XE1/NY-209	XE1/NY-209	1083	3553	21.9540	-104.7388	2	0
XE1/NY-210	XE1/NY-210	1075	3527	21.3197	-105.0180	2	0
XE1/NY-211	XE1/NY-211	1071	3514	22.3981	-104.9711	2	0
XE1/NY-212	XE1/NY-212	1063	3488	21.7322	-104.7136	2	0
XE1/NY-213	XE1/NY-213	1063	3488	22.2497	-104.8833	2	0
XE1/NY-214	XE1/NY-214	1058	3471	21.7539	-104.6081	2	0
XE1/NY-215	XE1/NY-215	1047	3435	21.5457	-104.6497	2	0
XE1/NY-216	XE1/NY-216	1045	3428	21.1667	-104.2392	2	0
XE1/NY-217	XE1/NY-217	1040	3412	21.7997	-104.6675	2	0
XE1/NY-218	XE1/NY-218	1026	3366	21.5348	-104.5298	2	0
XE1/NY-219	XE1/NY-219	1016	3333	21.1053	-104.6476	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-220	XE1/NY-220	1015	3330	22.0131	-104.5142	2	0
XE1/NY-221	XE1/NY-221	1011	3317	21.6014	-104.7928	2	0
XE1/NY-222	XE1/NY-222	1010	3314	21.9089	-104.6897	2	0
XE1/NY-223	XE1/NY-223	996	3268	21.9811	-104.7909	2	0
XE1/NY-224	XE1/NY-224	993	3258	21.0321	-105.0377	2	0
XE1/NY-225	XE1/NY-225	987	3238	22.2352	-104.9324	2	0
XE1/NY-226	XE1/NY-226	981	3219	22.9395	-105.3469	2	0
XE1/NY-227	XE1/NY-227	954	3130	22.0201	-104.8006	2	0
XE1/NY-228	XE1/NY-228	953	3127	22.3086	-104.4332	2	0
XE1/NY-229	XE1/NY-229	952	3123	22.7922	-105.4235	2	0
XE1/NY-230	XE1/NY-230	946	3104	22.2288	-104.8910	2	0
XE1/NY-231	XE1/NY-231	941	3087	21.3992	-104.4389	2	0
XE1/NY-232	XE1/NY-232	941	3087	22.8891	-105.4045	2	0
XE1/NY-233	XE1/NY-233	938	3077	21.7795	-104.5983	2	0
XE1/NY-234	XE1/NY-234	936	3071	22.1875	-104.9153	2	0
XE1/NY-235	XE1/NY-235	934	3064	21.1319	-104.9492	2	0
XE1/NY-236	XE1/NY-236	922	3025	21.8550	-104.5692	2	0
XE1/NY-237	XE1/NY-237	920	3018	21.0001	-105.0120	2	0
XE1/NY-238	XE1/NY-238	901	2956	21.8338	-104.6654	2	0
XE1/NY-239	XE1/NY-239	888	2913	22.0581	-104.8228	2	0
XE1/NY-240	XE1/NY-240	880	2887	21.7125	-104.6947	2	0
XE1/NY-241	XE1/NY-241	868	2848	21.4594	-104.4871	2	0
XE1/NY-242	XE1/NY-242	861	2825	21.5093	-105.1201	2	0
XE1/NY-243	XE1/NY-243	856	2808	22.7650	-105.2837	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-244	XE1/NY-244	850	2789	22.9004	-105.3016	2	0
XE1/NY-245	XE1/NY-245	847	2779	22.1845	-105.1092	2	0
XE1/NY-246	XE1/NY-246	845	2772	22.7947	-105.4801	2	0
XE1/NY-247	XE1/NY-247	810	2657	21.4980	-105.1367	2	0
XE1/NY-248	XE1/NY-248	807	2648	22.1439	-105.0019	2	0
XE1/NY-249	XE1/NY-249	797	2615	22.1904	-104.9640	2	0
XE1/NY-250	XE1/NY-250	790	2592	22.1140	-104.9872	2	0
XE1/NY-251	XE1/NY-251	787	2582	22.4353	-105.0761	2	0
XE1/NY-252	XE1/NY-252	786	2579	21.4295	-104.5535	2	0
XE1/NY-253	XE1/NY-253	782	2566	22.0528	-104.8864	2	0
XE1/NY-254	XE1/NY-254	780	2559	21.8090	-104.9636	2	0
XE1/NY-255	XE1/NY-255	777	2549	21.6340	-104.6468	2	0
XE1/NY-256	XE1/NY-256	775	2543	21.8385	-104.8771	2	0
XE1/NY-257	XE1/NY-257	771	2530	21.1407	-105.0597	2	0
XE1/NY-258	XE1/NY-258	770	2526	22.7811	-105.2897	2	0
XE1/NY-259	XE1/NY-259	769	2523	21.4747	-105.1421	2	0
XE1/NY-260	XE1/NY-260	761	2497	21.5200	-105.1464	2	0
XE1/NY-261	XE1/NY-261	756	2480	22.4377	-105.0239	2	0
XE1/NY-262	XE1/NY-262	753	2470	21.8812	-104.7112	2	0
XE1/NY-263	XE1/NY-263	751	2464	21.0558	-105.1287	2	0
XE1/NY-264	XE1/NY-264	734	2408	22.4625	-105.2525	2	0
XE1/NY-265	XE1/NY-265	726	2382	21.6931	-104.5753	2	0
XE1/NY-266	XE1/NY-266	718	2356	22.0756	-104.9841	2	0
XE1/NY-267	XE1/NY-267	713	2339	22.3328	-104.4545	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-268	XE1/NY-268	704	2310	21.7701	-104.9587	2	0
XE1/NY-269	XE1/NY-269	701	2300	22.8108	-105.4367	2	0
XE1/NY-270	XE1/NY-270	674	2211	21.6958	-104.8065	1	0
XE1/NY-271	XE1/NY-271	666	2185	22.7556	-105.3900	1	0
XE1/NY-272	XE1/NY-272	662	2172	22.8304	-105.5108	1	0
XE1/NY-273	XE1/NY-273	661	2169	20.8569	-105.3246	1	0
XE1/NY-274	XE1/NY-274	648	2126	22.3220	-105.0314	1	0
XE1/NY-275	XE1/NY-275	643	2110	21.6232	-106.5830	1	0
XE1/NY-276	XE1/NY-276	625	2051	21.7033	-104.6088	1	0
XE1/NY-277	XE1/NY-277	604	1982	21.5880	-104.6182	1	0
XE1/NY-278	XE1/NY-278	597	1959	21.0051	-105.1864	1	0
XE1/NY-279	XE1/NY-279	596	1955	20.8467	-105.3837	1	0
XE1/NY-280	XE1/NY-280	588	1929	22.5435	-105.2216	1	0
XE1/NY-281	XE1/NY-281	586	1923	20.7990	-105.4130	1	0
XE1/NY-282	XE1/NY-282	582	1909	21.0818	-105.1406	1	0
XE1/NY-283	XE1/NY-283	575	1886	21.4653	-106.4517	1	0
XE1/NY-284	XE1/NY-284	558	1831	20.7820	-105.4203	1	0
XE1/NY-285	XE1/NY-285	530	1739	21.9939	-104.9749	1	0
XE1/NY-286	XE1/NY-286	525	1722	21.9853	-104.9938	1	0
XE1/NY-287	XE1/NY-287	525	1722	22.0264	-104.9891	1	0
XE1/NY-288	XE1/NY-288	521	1709	22.3650	-105.0466	1	0
XE1/NY-289	XE1/NY-289	515	1690	21.4490	-105.1605	1	0
XE1/NY-290	XE1/NY-290	510	1673	21.9713	-104.9474	1	0
XE1/NY-291	XE1/NY-291	501	1644	22.6425	-105.4097	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-292	XE1/NY-292	500	1640	21.9989	-104.9916	1	0
XE1/NY-293	XE1/NY-293	500	1640	21.5957	-104.5715	1	0
XE1/NY-294	XE1/NY-294	497	1631	21.8290	-104.7285	1	0
XE1/NY-295	XE1/NY-295	497	1631	21.3248	-105.0942	1	0
XE1/NY-296	XE1/NY-296	473	1552	21.3172	-105.0644	1	0
XE1/NY-297	XE1/NY-297	473	1552	22.1175	-105.0424	1	0
XE1/NY-298	XE1/NY-298	466	1529	21.5763	-105.1718	1	0
XE1/NY-299	XE1/NY-299	464	1522	22.5231	-105.3143	1	0
XE1/NY-300	XE1/NY-300	435	1427	21.7058	-104.8346	1	0
XE1/NY-301	XE1/NY-301	433	1421	21.2162	-105.1047	1	0
XE1/NY-302	XE1/NY-302	425	1394	21.7401	-104.8909	1	0
XE1/NY-303	XE1/NY-303	424	1391	22.2855	-105.2046	1	0
XE1/NY-304	XE1/NY-304	417	1368	22.2634	-105.2016	1	0
XE1/NY-305	XE1/NY-305	416	1365	20.8939	-105.3492	1	0
XE1/NY-306	XE1/NY-306	409	1342	21.8539	-104.9842	1	0
XE1/NY-307	XE1/NY-307	403	1322	22.8018	-105.3253	1	0
XE1/NY-308	XE1/NY-308	398	1306	21.9330	-105.2150	1	0
XE1/NY-309	XE1/NY-309	396	1299	22.7641	-105.5173	1	0
XE1/NY-310	XE1/NY-310	382	1253	20.9647	-105.1517	1	0
XE1/NY-311	XE1/NY-311	379	1243	21.3049	-106.2602	1	0
XE1/NY-312	XE1/NY-312	375	1230	21.7286	-104.8600	1	0
XE1/NY-313	XE1/NY-313	370	1214	21.9969	-105.0256	1	0
XE1/NY-314	XE1/NY-314	367	1204	21.3532	-105.1936	1	0
XE1/NY-315	XE1/NY-315	355	1165	22.5769	-105.2899	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-316	XE1/NY-316	342	1122	21.4069	-105.1978	1	0
XE1/NY-317	XE1/NY-317	339	1112	22.5981	-105.2861	1	0
XE1/NY-318	XE1/NY-318	339	1112	20.8220	-105.4653	1	0
XE1/NY-319	XE1/NY-319	337	1106	22.1826	-105.2956	1	0
XE1/NY-320	XE1/NY-320	333	1093	21.7312	-104.9603	1	0
XE1/NY-321	XE1/NY-321	333	1093	22.3155	-105.3106	1	0
XE1/NY-322	XE1/NY-322	321	1053	22.2628	-105.3324	1	0
XE1/NY-323	XE1/NY-323	316	1037	22.0259	-105.0510	1	0
XE1/NY-324	XE1/NY-324	311	1020	21.2309	-105.1109	1	0
XE1/NY-325	XE1/NY-325	305	1001	21.1505	-105.1959	1	0
XE1/NY-326	XE1/NY-326	300	984	22.5033	-105.2786	1	0
XE1/NY-327	XE1/NY-327	296	971	21.5942	-105.2228	1	0
XE1/NY-328	XE1/NY-328	288	945	22.2025	-105.1894	1	0
XE1/NY-329	XE1/NY-329	281	922	21.7717	-104.8713	1	0
XE1/NY-330	XE1/NY-330	270	886	21.8528	-105.1195	1	0
XE1/NY-331	XE1/NY-331	243	797	22.5797	-105.3197	1	0
XE1/NY-332	XE1/NY-332	242	794	21.0100	-105.2952	1	0
XE1/NY-333	XE1/NY-333	238	781	22.1637	-105.2613	1	0
XE1/NY-334	XE1/NY-334	237	778	20.9711	-105.3468	1	0
XE1/NY-335	XE1/NY-335	228	748	21.8363	-105.0372	1	0
XE1/NY-336	XE1/NY-336	210	689	22.1425	-105.2811	1	0
XE1/NY-337	XE1/NY-337	201	659	21.8347	-105.0775	1	0
XE1/NY-338	XE1/NY-338	197	646	22.3442	-105.3664	1	0
XE1/NY-339	XE1/NY-339	195	640	21.9096	-105.2320	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/NY-340	XE1/NY-340	159	522	22.1166	-105.3184	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-001	Pico de Orizaba	5588	18333	19.0305	-97.2706	10	3
XE1/PB-002	Sierra Negra	4591	15062	18.9860	-97.3147	10	3
XE1/PB-003	Chichimeco	4129	13547	19.0595	-97.2355	10	3
XE1/PB-004	XE1/PB-004	4066	13340	19.0937	-97.2835	10	3
XE1/PB-005	XE1/PB-005	3955	12976	19.1440	-97.2750	10	3
XE1/PB-006	XE1/PB-006	3950	12959	19.1548	-97.2611	10	3
XE1/PB-007	XE1/PB-007	3939	12923	19.1774	-97.2827	10	3
XE1/PB-008	XE1/PB-008	3484	11430	19.2860	-97.2575	10	3
XE1/PB-009	Las Derrumbadas South	3477	11407	19.2641	-97.4476	10	3
XE1/PB-010	Las Derrumbadas North	3433	11263	19.3012	-97.4704	10	3
XE1/PB-011	XE1/PB-011	3429	11250	19.0831	-97.1938	10	3
XE1/PB-012	XE1/PB-012	3299	10823	19.5474	-97.7169	10	3
XE1/PB-013	XE1/PB-013	3288	10787	19.3167	-97.2545	10	3
XE1/PB-014	Cerro Zizintepetl	3285	10778	18.3119	-96.9099	10	3
XE1/PB-015	El Pinal	3279	10758	19.1430	-97.9077	10	3
XE1/PB-016	XE1/PB-016	3261	10699	19.3866	-97.2194	10	3
XE1/PB-017	XE1/PB-017	3216	10551	19.7348	-97.8397	10	3
XE1/PB-018	XE1/PB-018	3210	10531	19.3375	-97.2269	10	3
XE1/PB-019	XE1/PB-019	3201	10502	18.2964	-96.9192	10	3
XE1/PB-020	XE1/PB-020	3179	10430	19.7015	-98.1288	10	3
XE1/PB-021	XE1/PB-021	3158	10361	19.7213	-97.4178	10	3
XE1/PB-022	XE1/PB-022	3158	10361	18.6735	-97.2304	10	3
XE1/PB-023	XE1/PB-023	3150	10335	18.9325	-97.1817	10	3
XE1/PB-024	XE1/PB-024	3144	10315	19.3327	-97.1985	10	3
XE1/PB-025	XE1/PB-025	3130	10269	19.5754	-97.6891	10	3
XE1/PB-026	XE1/PB-026	3122	10243	19.3171	-97.2269	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-027	XE1/PB-027	3106	10190	19.6280	-97.4254	10	3
XE1/PB-028	XE1/PB-028	3090	10138	19.9460	-98.1402	10	3
XE1/PB-029	XE1/PB-029	3088	10131	19.5087	-97.4381	10	3
XE1/PB-030	XE1/PB-030	3081	10108	19.4550	-98.5592	10	3
XE1/PB-031	XE1/PB-031	3080	10105	19.6955	-97.5098	10	3
XE1/PB-032	XE1/PB-032	3078	10098	18.5988	-97.2566	10	3
XE1/PB-033	XE1/PB-033	3075	10089	19.7006	-97.7703	10	3
XE1/PB-034	XE1/PB-034	3046	9993	19.3486	-97.2797	10	3
XE1/PB-035	XE1/PB-035	3003	9852	18.6592	-97.2683	10	3
XE1/PB-036	Cerro Pinto	2992	9816	19.3695	-97.5005	10	3
XE1/PB-037	XE1/PB-037	2986	9797	18.3038	-96.9288	10	3
XE1/PB-038	XE1/PB-038	2985	9793	19.8404	-97.7747	10	3
XE1/PB-039	XE1/PB-039	2983	9787	18.6797	-97.5198	10	3
XE1/PB-040	XE1/PB-040	2981	9780	19.6411	-97.6269	10	3
XE1/PB-041	XE1/PB-041	2976	9764	18.5302	-97.2624	10	3
XE1/PB-042	XE1/PB-042	2949	9675	18.4136	-96.9669	10	3
XE1/PB-043	XE1/PB-043	2940	9646	19.1030	-97.7361	10	3
XE1/PB-044	XE1/PB-044	2936	9633	18.6650	-97.4876	10	3
XE1/PB-045	XE1/PB-045	2934	9626	18.4348	-97.0609	10	3
XE1/PB-046	XE1/PB-046	2929	9610	19.6280	-97.6986	10	3
XE1/PB-047	XE1/PB-047	2927	9603	19.0506	-97.6448	10	3
XE1/PB-048	XE1/PB-048	2923	9590	19.8237	-97.9660	10	3
XE1/PB-049	XE1/PB-049	2918	9573	19.1275	-97.5824	10	3
XE1/PB-050	XE1/PB-050	2916	9567	19.1584	-97.9191	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-051	XE1/PB-051	2916	9567	18.9780	-97.5504	10	3
XE1/PB-052	XE1/PB-052	2915	9564	18.6122	-97.2817	10	3
XE1/PB-053	XE1/PB-053	2910	9547	18.5752	-97.1577	10	3
XE1/PB-054	XE1/PB-054	2910	9547	18.3848	-96.9584	10	3
XE1/PB-055	XE1/PB-055	2901	9518	18.0687	-97.3096	10	3
XE1/PB-056	XE1/PB-056	2898	9508	18.5268	-97.1723	8	3
XE1/PB-057	XE1/PB-057	2896	9501	19.1132	-97.8478	8	3
XE1/PB-058	XE1/PB-058	2896	9501	19.8576	-97.8972	8	3
XE1/PB-059	XE1/PB-059	2893	9491	18.9458	-97.5782	8	3
XE1/PB-060	XE1/PB-060	2890	9482	19.8454	-97.9169	8	3
XE1/PB-061	XE1/PB-061	2889	9478	19.2672	-97.2089	8	3
XE1/PB-062	XE1/PB-062	2883	9459	19.1403	-97.4225	8	3
XE1/PB-063	XE1/PB-063	2877	9439	18.3845	-96.9717	8	3
XE1/PB-064	XE1/PB-064	2872	9423	19.0843	-97.8770	8	3
XE1/PB-065	XE1/PB-065	2871	9419	18.2894	-96.9411	8	3
XE1/PB-066	XE1/PB-066	2871	9419	18.5732	-97.3127	8	3
XE1/PB-067	XE1/PB-067	2869	9413	19.8642	-97.9024	8	3
XE1/PB-068	XE1/PB-068	2864	9396	19.8018	-97.7341	8	3
XE1/PB-069	XE1/PB-069	2859	9380	18.5607	-97.2227	8	3
XE1/PB-070	XE1/PB-070	2851	9354	19.8607	-97.7600	8	3
XE1/PB-071	XE1/PB-071	2843	9327	19.7648	-97.7584	8	3
XE1/PB-072	XE1/PB-072	2836	9304	19.3211	-97.1496	8	3
XE1/PB-073	XE1/PB-073	2833	9295	18.7884	-97.6032	8	3
XE1/PB-074	XE1/PB-074	2827	9275	18.9241	-97.5710	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-075	XE1/PB-075	2825	9268	18.3911	-97.0451	8	3
XE1/PB-076	XE1/PB-076	2809	9216	19.1385	-97.8703	8	3
XE1/PB-077	XE1/PB-077	2804	9199	18.7099	-97.5677	8	3
XE1/PB-078	XE1/PB-078	2801	9190	20.0556	-98.0397	8	3
XE1/PB-079	XE1/PB-079	2796	9173	18.8254	-97.6364	8	3
XE1/PB-080	XE1/PB-080	2775	9104	19.7721	-97.6141	8	3
XE1/PB-081	XE1/PB-081	2772	9094	19.9683	-98.0545	8	3
XE1/PB-082	XE1/PB-082	2770	9088	18.4356	-97.5702	8	3
XE1/PB-083	XE1/PB-083	2758	9049	18.5825	-97.2769	8	3
XE1/PB-084	XE1/PB-084	2756	9042	19.2404	-97.1104	8	3
XE1/PB-085	XE1/PB-085	2752	9029	18.7726	-97.3294	8	3
XE1/PB-086	XE1/PB-086	2751	9026	18.7611	-97.5627	8	3
XE1/PB-087	XE1/PB-087	2751	9026	19.5413	-97.6165	8	3
XE1/PB-088	XE1/PB-088	2747	9012	19.5543	-97.5098	8	3
XE1/PB-089	XE1/PB-089	2744	9003	18.4036	-97.5973	8	3
XE1/PB-090	XE1/PB-090	2743	8999	18.4678	-97.1225	8	3
XE1/PB-091	XE1/PB-091	2740	8990	18.4875	-97.0868	8	3
XE1/PB-092	XE1/PB-092	2737	8980	18.6109	-97.1538	8	3
XE1/PB-093	XE1/PB-093	2732	8963	18.3093	-97.0635	8	3
XE1/PB-094	XE1/PB-094	2725	8940	18.9755	-97.4888	8	3
XE1/PB-095	XE1/PB-095	2722	8930	19.7372	-97.6208	8	3
XE1/PB-096	XE1/PB-096	2720	8924	18.8285	-97.3635	8	3
XE1/PB-097	XE1/PB-097	2716	8911	18.2739	-96.9672	8	3
XE1/PB-098	XE1/PB-098	2714	8904	19.4905	-97.5263	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-099	XE1/PB-099	2710	8891	18.8840	-97.2460	8	3
XE1/PB-100	XE1/PB-100	2708	8885	18.2638	-96.9641	8	3
XE1/PB-101	XE1/PB-101	2699	8855	19.7859	-97.7987	8	3
XE1/PB-102	XE1/PB-102	2691	8829	18.3503	-96.9758	8	3
XE1/PB-103	XE1/PB-103	2687	8816	19.8657	-97.9583	8	3
XE1/PB-104	XE1/PB-104	2686	8812	18.2104	-97.0126	8	3
XE1/PB-105	XE1/PB-105	2683	8802	19.2833	-97.3350	8	3
XE1/PB-106	XE1/PB-106	2678	8786	19.1393	-97.8020	8	3
XE1/PB-107	XE1/PB-107	2674	8773	19.0920	-97.5113	8	3
XE1/PB-108	XE1/PB-108	2673	8770	19.4199	-97.3318	8	3
XE1/PB-109	XE1/PB-109	2667	8750	19.8846	-97.7831	8	3
XE1/PB-110	XE1/PB-110	2656	8714	19.4606	-97.3700	8	3
XE1/PB-111	XE1/PB-111	2654	8707	18.6733	-97.3232	8	3
XE1/PB-112	XE1/PB-112	2654	8707	19.3652	-97.4165	8	3
XE1/PB-113	XE1/PB-113	2648	8688	19.1990	-97.4319	8	3
XE1/PB-114	XE1/PB-114	2647	8684	19.1043	-97.6292	8	3
XE1/PB-115	XE1/PB-115	2644	8675	18.4545	-97.0803	8	3
XE1/PB-116	XE1/PB-116	2644	8675	19.2387	-97.5135	8	3
XE1/PB-117	XE1/PB-117	2642	8668	19.0469	-97.8982	8	3
XE1/PB-118	XE1/PB-118	2641	8665	18.3881	-97.5429	8	3
XE1/PB-119	XE1/PB-119	2639	8658	18.5276	-97.0412	8	3
XE1/PB-120	XE1/PB-120	2638	8655	18.3489	-97.0019	8	3
XE1/PB-121	XE1/PB-121	2636	8648	18.5734	-97.7137	8	3
XE1/PB-122	XE1/PB-122	2626	8615	18.7809	-97.4378	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-123	XE1/PB-123	2617	8586	18.3835	-97.5177	8	3
XE1/PB-124	XE1/PB-124	2613	8573	19.8469	-97.7467	8	3
XE1/PB-125	XE1/PB-125	2613	8573	18.7732	-97.9811	8	3
XE1/PB-126	XE1/PB-126	2608	8556	19.0539	-97.8717	8	3
XE1/PB-127	XE1/PB-127	2604	8543	19.5638	-97.5974	8	3
XE1/PB-128	XE1/PB-128	2603	8540	19.3592	-97.4582	8	3
XE1/PB-129	XE1/PB-129	2603	8540	18.5590	-97.3775	8	3
XE1/PB-130	XE1/PB-130	2595	8514	19.3024	-97.6770	8	3
XE1/PB-131	XE1/PB-131	2590	8497	19.7689	-97.7212	8	3
XE1/PB-132	XE1/PB-132	2590	8497	19.3372	-97.4304	8	3
XE1/PB-133	XE1/PB-133	2588	8491	20.0669	-98.1013	8	3
XE1/PB-134	XE1/PB-134	2585	8481	18.0550	-97.3408	8	3
XE1/PB-135	XE1/PB-135	2585	8481	18.3627	-97.6394	8	3
XE1/PB-136	XE1/PB-136	2580	8465	18.4875	-97.0098	8	3
XE1/PB-137	XE1/PB-137	2579	8461	19.4981	-97.4976	8	3
XE1/PB-138	XE1/PB-138	2576	8451	18.5455	-97.3703	8	3
XE1/PB-139	XE1/PB-139	2574	8445	18.5221	-97.6344	8	3
XE1/PB-140	XE1/PB-140	2570	8432	19.0283	-98.0586	8	3
XE1/PB-141	XE1/PB-141	2564	8412	19.7673	-97.6675	8	3
XE1/PB-142	XE1/PB-142	2563	8409	18.5390	-97.6588	8	3
XE1/PB-143	XE1/PB-143	2559	8396	18.7711	-97.2589	8	3
XE1/PB-144	XE1/PB-144	2558	8392	18.9958	-98.0347	8	3
XE1/PB-145	XE1/PB-145	2554	8379	18.0564	-97.6332	8	3
XE1/PB-146	XE1/PB-146	2548	8360	19.8299	-97.4024	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-147	XE1/PB-147	2544	8346	19.4395	-97.5960	8	3
XE1/PB-148	XE1/PB-148	2543	8343	19.9545	-97.8553	8	3
XE1/PB-149	XE1/PB-149	2541	8337	19.8311	-97.8767	8	3
XE1/PB-150	XE1/PB-150	2537	8323	19.3418	-97.5617	8	3
XE1/PB-151	XE1/PB-151	2532	8307	18.9858	-97.9416	8	3
XE1/PB-152	XE1/PB-152	2527	8291	18.4682	-97.2238	8	3
XE1/PB-153	XE1/PB-153	2525	8284	18.5134	-97.0950	8	3
XE1/PB-154	XE1/PB-154	2522	8274	19.9390	-97.8932	8	3
XE1/PB-155	XE1/PB-155	2502	8209	19.8423	-97.5407	8	3
XE1/PB-156	XE1/PB-156	2499	8199	18.8687	-98.2583	8	3
XE1/PB-157	XE1/PB-157	2492	8176	19.8761	-97.7203	8	3
XE1/PB-158	XE1/PB-158	2486	8156	19.8478	-97.8462	8	3
XE1/PB-159	XE1/PB-159	2478	8130	20.0950	-98.0265	8	3
XE1/PB-160	XE1/PB-160	2475	8120	18.6664	-97.4437	8	3
XE1/PB-161	XE1/PB-161	2471	8107	18.6393	-97.4523	8	3
XE1/PB-162	XE1/PB-162	2471	8107	18.2512	-97.4004	8	3
XE1/PB-163	XE1/PB-163	2470	8104	18.5476	-97.0540	8	3
XE1/PB-164	XE1/PB-164	2470	8104	18.1715	-97.3504	8	3
XE1/PB-165	XE1/PB-165	2467	8094	18.7937	-97.2664	8	3
XE1/PB-166	XE1/PB-166	2464	8084	19.0693	-98.3984	8	3
XE1/PB-167	XE1/PB-167	2464	8084	18.2641	-97.4482	8	3
XE1/PB-168	XE1/PB-168	2448	8031	19.8650	-97.5525	8	3
XE1/PB-169	XE1/PB-169	2442	8012	18.0433	-97.6683	8	3
XE1/PB-170	XE1/PB-170	2440	8005	18.8701	-98.2248	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-171	XE1/PB-171	2435	7989	18.9071	-98.3383	8	3
XE1/PB-172	XE1/PB-172	2426	7959	19.9660	-97.8952	8	3
XE1/PB-173	XE1/PB-173	2422	7946	18.0267	-97.7128	8	3
XE1/PB-174	XE1/PB-174	2421	7943	18.5054	-97.3108	8	3
XE1/PB-175	XE1/PB-175	2418	7933	18.9692	-98.0964	8	3
XE1/PB-176	XE1/PB-176	2407	7897	19.8113	-97.7698	8	3
XE1/PB-177	XE1/PB-177	2407	7897	18.9502	-98.3231	8	3
XE1/PB-178	XE1/PB-178	2404	7887	18.4431	-96.9747	8	3
XE1/PB-179	XE1/PB-179	2402	7881	18.5896	-97.0774	8	3
XE1/PB-180	XE1/PB-180	2392	7848	19.2451	-98.3498	8	3
XE1/PB-181	XE1/PB-181	2388	7835	18.9672	-98.0773	8	3
XE1/PB-182	XE1/PB-182	2388	7835	19.0753	-98.3461	8	3
XE1/PB-183	XE1/PB-183	2387	7831	18.6088	-97.8029	8	3
XE1/PB-184	XE1/PB-184	2376	7795	18.0119	-97.7286	8	3
XE1/PB-185	XE1/PB-185	2372	7782	18.2043	-97.4601	8	3
XE1/PB-186	XE1/PB-186	2367	7766	18.8518	-98.3644	8	3
XE1/PB-187	XE1/PB-187	2356	7730	18.2046	-97.4251	8	3
XE1/PB-188	XE1/PB-188	2346	7697	18.1687	-97.4648	6	3
XE1/PB-189	XE1/PB-189	2342	7684	18.1532	-97.4459	6	3
XE1/PB-190	XE1/PB-190	2341	7680	18.8634	-97.6028	6	3
XE1/PB-191	XE1/PB-191	2330	7644	19.8576	-97.4073	6	3
XE1/PB-192	XE1/PB-192	2328	7638	19.8492	-97.6114	6	3
XE1/PB-193	XE1/PB-193	2320	7612	18.8445	-98.2793	6	3
XE1/PB-194	XE1/PB-194	2318	7605	18.8289	-98.2303	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-195	XE1/PB-195	2312	7585	19.8015	-97.6949	6	3
XE1/PB-196	XE1/PB-196	2305	7562	19.9413	-97.7373	6	3
XE1/PB-197	XE1/PB-197	2303	7556	18.2110	-97.5001	6	3
XE1/PB-198	XE1/PB-198	2301	7549	18.8718	-98.1032	6	3
XE1/PB-199	XE1/PB-199	2300	7546	19.8935	-97.8569	6	3
XE1/PB-200	XE1/PB-200	2280	7480	18.0049	-97.6867	6	3
XE1/PB-201	XE1/PB-201	2276	7467	18.7811	-97.8271	6	3
XE1/PB-202	XE1/PB-202	2268	7441	18.4510	-97.5220	6	3
XE1/PB-203	XE1/PB-203	2261	7418	19.9853	-97.8574	6	3
XE1/PB-204	XE1/PB-204	2258	7408	19.2730	-97.0576	6	3
XE1/PB-205	XE1/PB-205	2256	7402	18.5191	-97.7916	6	3
XE1/PB-206	XE1/PB-206	2249	7379	18.0719	-97.6781	6	3
XE1/PB-207	XE1/PB-207	2246	7369	18.1507	-97.3919	6	3
XE1/PB-208	XE1/PB-208	2241	7352	18.4625	-97.7689	6	3
XE1/PB-209	XE1/PB-209	2240	7349	18.4899	-97.5660	6	3
XE1/PB-210	XE1/PB-210	2240	7349	18.0452	-97.7198	6	3
XE1/PB-211	XE1/PB-211	2238	7343	18.5619	-97.7604	6	3
XE1/PB-212	XE1/PB-212	2236	7336	19.2953	-97.0467	6	3
XE1/PB-213	XE1/PB-213	2227	7306	18.4800	-97.7842	6	3
XE1/PB-214	XE1/PB-214	2222	7290	18.3755	-97.8051	6	3
XE1/PB-215	XE1/PB-215	2219	7280	18.2316	-97.5074	6	3
XE1/PB-216	XE1/PB-216	2214	7264	19.9319	-97.7489	6	3
XE1/PB-217	XE1/PB-217	2205	7234	18.0634	-97.7331	6	3
XE1/PB-218	XE1/PB-218	2201	7221	18.0857	-97.7331	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-219	XE1/PB-219	2191	7188	18.7820	-98.2842	6	3
XE1/PB-220	XE1/PB-220	2183	7162	18.6535	-97.8787	6	3
XE1/PB-221	XE1/PB-221	2173	7129	18.8702	-98.3512	6	3
XE1/PB-222	XE1/PB-222	2153	7064	18.6962	-97.9414	6	3
XE1/PB-223	XE1/PB-223	2152	7060	19.3199	-97.0893	6	3
XE1/PB-224	XE1/PB-224	2152	7060	18.2504	-97.4802	6	3
XE1/PB-225	XE1/PB-225	2142	7028	18.3206	-96.9831	6	3
XE1/PB-226	XE1/PB-226	2139	7018	19.9855	-97.9060	6	3
XE1/PB-227	XE1/PB-227	2131	6991	20.0450	-97.9358	6	3
XE1/PB-228	XE1/PB-228	2126	6975	18.3440	-97.6175	6	3
XE1/PB-229	XE1/PB-229	2088	6850	18.3500	-97.6052	6	3
XE1/PB-230	XE1/PB-230	2085	6841	18.7281	-97.8628	6	3
XE1/PB-231	XE1/PB-231	2078	6818	18.5852	-97.8797	6	3
XE1/PB-232	XE1/PB-232	2070	6791	18.4228	-98.5752	6	3
XE1/PB-233	XE1/PB-233	2069	6788	18.0212	-97.7733	6	3
XE1/PB-234	XE1/PB-234	2063	6768	18.2836	-97.6911	6	3
XE1/PB-235	XE1/PB-235	2061	6762	18.5702	-97.4290	6	3
XE1/PB-236	XE1/PB-236	2059	6755	20.0722	-97.9617	6	3
XE1/PB-237	XE1/PB-237	2054	6739	18.2266	-96.8997	6	3
XE1/PB-238	XE1/PB-238	2050	6726	18.8257	-98.4028	6	3
XE1/PB-239	XE1/PB-239	2034	6673	19.9274	-97.7868	6	3
XE1/PB-240	XE1/PB-240	2021	6631	18.0928	-97.4318	6	3
XE1/PB-241	XE1/PB-241	2018	6621	20.1515	-98.0059	6	3
XE1/PB-242	XE1/PB-242	2014	6608	18.4008	-98.5554	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-243	XE1/PB-243	2007	6585	20.3450	-98.0704	6	3
XE1/PB-244	XE1/PB-244	2000	6562	18.4274	-98.6012	6	3
XE1/PB-245	XE1/PB-245	1989	6526	20.0164	-97.8838	6	3
XE1/PB-246	XE1/PB-246	1987	6519	18.2037	-97.7307	6	3
XE1/PB-247	XE1/PB-247	1986	6516	18.2650	-97.8978	6	3
XE1/PB-248	XE1/PB-248	1985	6512	19.9955	-97.8143	6	3
XE1/PB-249	XE1/PB-249	1984	6509	18.1449	-97.7834	6	3
XE1/PB-250	XE1/PB-250	1982	6503	19.8760	-97.3422	6	3
XE1/PB-251	XE1/PB-251	1976	6483	18.3114	-97.8536	6	3
XE1/PB-252	XE1/PB-252	1959	6427	18.3685	-97.1858	6	3
XE1/PB-253	XE1/PB-253	1959	6427	20.2344	-98.0669	6	3
XE1/PB-254	XE1/PB-254	1954	6411	18.1503	-97.9391	6	3
XE1/PB-255	XE1/PB-255	1947	6388	18.3089	-97.4693	6	3
XE1/PB-256	XE1/PB-256	1947	6388	18.3008	-97.8819	6	3
XE1/PB-257	XE1/PB-257	1937	6355	19.9104	-97.4843	6	3
XE1/PB-258	XE1/PB-258	1931	6335	18.3434	-97.4235	6	3
XE1/PB-259	XE1/PB-259	1921	6302	19.9247	-97.6289	6	3
XE1/PB-260	XE1/PB-260	1912	6273	18.7670	-98.1351	6	3
XE1/PB-261	XE1/PB-261	1899	6230	18.0631	-97.8037	6	3
XE1/PB-262	XE1/PB-262	1878	6161	18.1885	-97.8286	6	3
XE1/PB-263	XE1/PB-263	1869	6132	19.9000	-97.3782	6	3
XE1/PB-264	XE1/PB-264	1864	6115	20.2118	-98.0517	6	3
XE1/PB-265	XE1/PB-265	1861	6106	18.2699	-98.1534	6	3
XE1/PB-266	XE1/PB-266	1846	6056	18.0668	-97.8285	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-267	XE1/PB-267	1843	6047	18.3897	-98.5735	6	3
XE1/PB-268	XE1/PB-268	1839	6033	18.0356	-97.7986	6	3
XE1/PB-269	XE1/PB-269	1817	5961	20.0739	-97.9378	6	3
XE1/PB-270	XE1/PB-270	1812	5945	18.6538	-98.4134	6	3
XE1/PB-271	XE1/PB-271	1800	5906	20.0219	-97.8447	6	3
XE1/PB-272	XE1/PB-272	1793	5883	18.1626	-98.7559	4	0
XE1/PB-273	XE1/PB-273	1790	5873	20.2460	-97.9847	4	0
XE1/PB-274	XE1/PB-274	1790	5873	18.6925	-98.4827	4	0
XE1/PB-275	XE1/PB-275	1782	5846	18.3403	-98.5132	4	0
XE1/PB-276	XE1/PB-276	1772	5814	19.8779	-97.3227	4	0
XE1/PB-277	XE1/PB-277	1771	5810	18.3803	-98.5583	4	0
XE1/PB-278	XE1/PB-278	1768	5801	19.9974	-97.7651	4	0
XE1/PB-279	XE1/PB-279	1767	5797	18.2393	-98.8612	4	0
XE1/PB-280	XE1/PB-280	1760	5774	18.3995	-98.6161	4	0
XE1/PB-281	XE1/PB-281	1760	5774	18.2774	-96.7453	4	0
XE1/PB-282	XE1/PB-282	1758	5768	20.1260	-97.8893	4	0
XE1/PB-283	XE1/PB-283	1742	5715	19.9761	-97.7889	4	0
XE1/PB-284	XE1/PB-284	1742	5715	20.0547	-97.8697	4	0
XE1/PB-285	XE1/PB-285	1740	5709	20.2660	-98.0854	4	0
XE1/PB-286	XE1/PB-286	1732	5682	20.2272	-98.0014	4	0
XE1/PB-287	XE1/PB-287	1720	5643	18.2883	-98.3591	4	0
XE1/PB-288	XE1/PB-288	1713	5620	18.4907	-98.3419	4	0
XE1/PB-289	XE1/PB-289	1702	5584	20.0365	-97.8214	4	0
XE1/PB-290	XE1/PB-290	1689	5541	18.3051	-98.0442	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-291	XE1/PB-291	1689	5541	20.2885	-98.0311	4	0
XE1/PB-292	XE1/PB-292	1686	5531	18.4790	-98.3339	4	0
XE1/PB-293	XE1/PB-293	1680	5512	18.3828	-98.8666	4	0
XE1/PB-294	XE1/PB-294	1679	5509	19.8972	-97.3272	4	0
XE1/PB-295	XE1/PB-295	1671	5482	18.2074	-97.9554	4	0
XE1/PB-296	XE1/PB-296	1665	5463	20.1225	-97.8207	4	0
XE1/PB-297	XE1/PB-297	1656	5433	18.5071	-98.3875	4	0
XE1/PB-298	XE1/PB-298	1653	5423	18.1116	-97.9488	4	0
XE1/PB-299	XE1/PB-299	1653	5423	18.6302	-98.3970	4	0
XE1/PB-300	XE1/PB-300	1643	5390	18.2183	-98.0014	4	0
XE1/PB-301	XE1/PB-301	1639	5377	18.1462	-98.1954	4	0
XE1/PB-302	XE1/PB-302	1638	5374	18.4465	-98.5338	4	0
XE1/PB-303	XE1/PB-303	1638	5374	18.2687	-98.7025	4	0
XE1/PB-304	XE1/PB-304	1631	5351	18.0937	-97.9613	4	0
XE1/PB-305	XE1/PB-305	1625	5331	18.6208	-98.6197	4	0
XE1/PB-306	XE1/PB-306	1623	5325	18.5109	-98.3478	4	0
XE1/PB-307	XE1/PB-307	1621	5318	19.9514	-97.6569	4	0
XE1/PB-308	XE1/PB-308	1619	5312	18.5474	-98.4223	4	0
XE1/PB-309	XE1/PB-309	1607	5272	20.0622	-97.7900	4	0
XE1/PB-310	XE1/PB-310	1606	5269	18.2098	-98.1857	4	0
XE1/PB-311	XE1/PB-311	1606	5269	18.4884	-98.4859	4	0
XE1/PB-312	XE1/PB-312	1600	5249	18.0494	-98.5197	4	0
XE1/PB-313	XE1/PB-313	1597	5240	18.0111	-98.4756	4	0
XE1/PB-314	XE1/PB-314	1591	5220	19.9669	-97.6019	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-315	XE1/PB-315	1583	5194	18.4639	-98.4850	4	0
XE1/PB-316	XE1/PB-316	1573	5161	18.1537	-97.9844	4	0
XE1/PB-317	XE1/PB-317	1570	5151	17.9610	-98.2444	4	0
XE1/PB-318	XE1/PB-318	1553	5095	18.4644	-98.4464	4	0
XE1/PB-319	XE1/PB-319	1543	5062	18.0987	-98.2622	4	0
XE1/PB-320	XE1/PB-320	1543	5062	20.2899	-97.9482	4	0
XE1/PB-321	XE1/PB-321	1541	5056	20.1664	-97.8678	4	0
XE1/PB-322	XE1/PB-322	1534	5033	18.4497	-98.4600	4	0
XE1/PB-323	XE1/PB-323	1533	5030	18.5938	-98.4206	4	0
XE1/PB-324	XE1/PB-324	1531	5023	20.1812	-97.9425	4	0
XE1/PB-325	XE1/PB-325	1530	5020	18.1595	-98.6955	4	0
XE1/PB-326	XE1/PB-326	1529	5016	19.9781	-97.4489	4	0
XE1/PB-327	XE1/PB-327	1529	5016	20.3539	-98.0100	4	0
XE1/PB-328	XE1/PB-328	1520	4987	18.1229	-97.3591	4	0
XE1/PB-329	XE1/PB-329	1500	4921	18.2219	-98.3047	4	0
XE1/PB-330	XE1/PB-330	1498	4915	18.2230	-98.6607	4	0
XE1/PB-331	XE1/PB-331	1496	4908	18.2386	-98.6888	4	0
XE1/PB-332	XE1/PB-332	1494	4902	20.2662	-98.1251	4	0
XE1/PB-333	XE1/PB-333	1494	4902	18.1253	-98.2605	4	0
XE1/PB-334	XE1/PB-334	1493	4898	20.2619	-97.9219	4	0
XE1/PB-335	XE1/PB-335	1491	4892	18.5296	-98.2627	4	0
XE1/PB-336	XE1/PB-336	1486	4875	18.1929	-98.6096	4	0
XE1/PB-337	XE1/PB-337	1481	4859	18.1992	-98.7167	4	0
XE1/PB-338	XE1/PB-338	1474	4836	18.3356	-96.8315	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-339	XE1/PB-339	1471	4826	18.3627	-96.8036	4	0
XE1/PB-340	XE1/PB-340	1471	4826	18.1863	-97.2186	4	0
XE1/PB-341	XE1/PB-341	1468	4816	18.0462	-98.1040	4	0
XE1/PB-342	XE1/PB-342	1462	4797	18.3377	-98.7870	4	0
XE1/PB-343	XE1/PB-343	1460	4790	18.0521	-98.1420	4	0
XE1/PB-344	XE1/PB-344	1455	4774	20.0139	-97.7017	4	0
XE1/PB-345	XE1/PB-345	1451	4760	20.1521	-97.8505	4	0
XE1/PB-346	XE1/PB-346	1448	4751	20.0211	-97.7200	4	0
XE1/PB-347	XE1/PB-347	1447	4747	18.1045	-98.1632	4	0
XE1/PB-348	XE1/PB-348	1446	4744	18.3494	-98.8482	4	0
XE1/PB-349	XE1/PB-349	1440	4724	18.1094	-98.1335	4	0
XE1/PB-350	XE1/PB-350	1437	4715	18.4092	-98.4832	4	0
XE1/PB-351	XE1/PB-351	1434	4705	18.1129	-98.6800	4	0
XE1/PB-352	XE1/PB-352	1432	4698	18.4495	-98.4060	4	0
XE1/PB-353	XE1/PB-353	1430	4692	18.2518	-98.7334	4	0
XE1/PB-354	XE1/PB-354	1430	4692	18.1009	-98.6387	4	0
XE1/PB-355	XE1/PB-355	1430	4692	19.9775	-97.6815	4	0
XE1/PB-356	XE1/PB-356	1429	4688	18.4346	-98.4534	4	0
XE1/PB-357	XE1/PB-357	1429	4688	18.1592	-97.2392	4	0
XE1/PB-358	XE1/PB-358	1425	4675	18.0159	-98.2713	4	0
XE1/PB-359	XE1/PB-359	1422	4665	18.2947	-98.7815	4	0
XE1/PB-361	XE1/PB-361	1422	4665	18.0578	-98.2749	4	0
XE1/PB-362	XE1/PB-362	1422	4665	20.2152	-97.8885	4	0
XE1/PB-363	XE1/PB-363	1415	4642	18.3664	-96.8321	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-364	XE1/PB-364	1412	4633	18.0866	-98.3872	4	0
XE1/PB-365	XE1/PB-365	1410	4626	18.3975	-98.4943	4	0
XE1/PB-366	XE1/PB-366	1404	4606	18.5359	-98.5511	4	0
XE1/PB-367	XE1/PB-367	1398	4587	18.1745	-98.6533	4	0
XE1/PB-368	XE1/PB-368	1394	4573	17.9716	-98.2983	4	0
XE1/PB-369	XE1/PB-369	1390	4560	18.4270	-98.3889	4	0
XE1/PB-370	XE1/PB-370	1389	4557	18.0353	-98.2117	4	0
XE1/PB-371	XE1/PB-371	1365	4478	18.2162	-98.5460	4	0
XE1/PB-372	XE1/PB-372	1352	4436	18.4323	-98.3586	4	0
XE1/PB-373	XE1/PB-373	1351	4432	18.3959	-98.3989	4	0
XE1/PB-374	XE1/PB-374	1350	4429	17.9596	-98.2821	4	0
XE1/PB-375	XE1/PB-375	1347	4419	18.1362	-98.4596	4	0
XE1/PB-376	XE1/PB-376	1345	4413	20.0100	-97.6719	4	0
XE1/PB-377	XE1/PB-377	1342	4403	20.0434	-97.7398	4	0
XE1/PB-378	XE1/PB-378	1339	4393	18.2267	-98.5558	4	0
XE1/PB-379	XE1/PB-379	1330	4364	18.1915	-98.2631	4	0
XE1/PB-380	XE1/PB-380	1321	4334	18.2269	-98.7311	4	0
XE1/PB-381	XE1/PB-381	1314	4311	18.2520	-98.7667	4	0
XE1/PB-382	XE1/PB-382	1308	4291	18.1574	-98.3712	4	0
XE1/PB-383	XE1/PB-383	1305	4281	18.2082	-98.5694	4	0
XE1/PB-384	XE1/PB-384	1304	4278	18.1457	-98.3377	4	0
XE1/PB-385	XE1/PB-385	1299	4262	18.3342	-98.9402	4	0
XE1/PB-386	XE1/PB-386	1298	4259	18.2660	-96.7726	4	0
XE1/PB-387	XE1/PB-387	1292	4239	19.9943	-97.4356	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-388	XE1/PB-388	1274	4180	18.0831	-98.4587	4	0
XE1/PB-389	XE1/PB-389	1268	4160	18.3598	-98.8239	4	0
XE1/PB-390	XE1/PB-390	1262	4140	18.1097	-98.2964	4	0
XE1/PB-391	XE1/PB-391	1257	4124	18.2694	-98.6131	4	0
XE1/PB-392	XE1/PB-392	1243	4078	18.3542	-98.3819	2	0
XE1/PB-393	XE1/PB-393	1234	4049	20.0347	-97.6780	2	0
XE1/PB-394	XE1/PB-394	1228	4029	20.0036	-97.6263	2	0
XE1/PB-395	XE1/PB-395	1209	3967	18.4239	-96.8112	2	0
XE1/PB-396	XE1/PB-396	1190	3904	18.2947	-98.8451	2	0
XE1/PB-397	XE1/PB-397	1181	3875	20.0444	-97.6917	2	0
XE1/PB-398	XE1/PB-398	1155	3789	20.0952	-97.6572	2	0
XE1/PB-399	XE1/PB-399	1142	3747	18.2800	-98.4419	2	0
XE1/PB-400	XE1/PB-400	1138	3734	20.0767	-97.6835	2	0
XE1/PB-401	XE1/PB-401	1129	3704	20.0729	-97.6541	2	0
XE1/PB-402	XE1/PB-402	1067	3501	18.4050	-96.8249	2	0
XE1/PB-403	XE1/PB-403	1061	3481	18.1962	-98.4809	2	0
XE1/PB-404	XE1/PB-404	1060	3478	18.3189	-98.8203	2	0
XE1/PB-405	XE1/PB-405	1031	3383	20.4282	-97.9867	2	0
XE1/PB-406	XE1/PB-406	1027	3369	19.9366	-97.2627	2	0
XE1/PB-407	XE1/PB-407	1026	3366	20.4158	-97.9825	2	0
XE1/PB-408	XE1/PB-408	1012	3320	18.1510	-98.5657	2	0
XE1/PB-409	XE1/PB-409	1003	3291	20.2491	-97.8871	2	0
XE1/PB-410	XE1/PB-410	998	3274	20.0431	-97.6136	2	0
XE1/PB-411	XE1/PB-411	963	3159	20.3978	-97.9774	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-412	XE1/PB-412	925	3035	20.2080	-97.6869	2	0
XE1/PB-413	XE1/PB-413	879	2884	20.2605	-97.8582	2	0
XE1/PB-414	XE1/PB-414	818	2684	18.3008	-96.8114	2	0
XE1/PB-415	XE1/PB-415	800	2625	18.4651	-96.8448	2	0
XE1/PB-416	XE1/PB-416	798	2618	20.1028	-97.7161	2	0
XE1/PB-417	XE1/PB-417	794	2605	20.2949	-97.7564	2	0
XE1/PB-418	XE1/PB-418	536	1759	18.5367	-96.8317	1	0
XE1/PB-419	XE1/PB-419	516	1693	20.5121	-97.7075	1	0
XE1/PB-420	XE1/PB-420	494	1621	18.4960	-96.8094	1	0
XE1/PB-421	XE1/PB-421	492	1614	20.7350	-97.7598	1	0
XE1/PB-422	XE1/PB-422	480	1575	20.7375	-97.8000	1	0
XE1/PB-423	XE1/PB-423	475	1558	20.6737	-97.7993	1	0
XE1/PB-424	XE1/PB-424	445	1460	20.6314	-97.8043	1	0
XE1/PB-425	XE1/PB-425	443	1453	20.1401	-97.3324	1	0
XE1/PB-426	XE1/PB-426	442	1450	20.1865	-97.5919	1	0
XE1/PB-427	XE1/PB-427	427	1401	20.6043	-97.7956	1	0
XE1/PB-428	XE1/PB-428	426	1398	20.6480	-97.7267	1	0
XE1/PB-429	XE1/PB-429	424	1391	20.1234	-97.3072	1	0
XE1/PB-430	XE1/PB-430	398	1306	20.6308	-97.7194	1	0
XE1/PB-431	XE1/PB-431	396	1299	20.5800	-97.6878	1	0
XE1/PB-432	XE1/PB-432	386	1266	20.7826	-97.7480	1	0
XE1/PB-433	XE1/PB-433	375	1230	20.7397	-97.7157	1	0
XE1/PB-434	XE1/PB-434	338	1109	20.1465	-97.4880	1	0
XE1/PB-435	XE1/PB-435	313	1027	20.5899	-97.6003	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/PB-436	XE1/PB-436	285	935	18.4895	-96.7650	1	0
XE1/PB-437	XE1/PB-437	269	883	20.8315	-97.8024	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-001	XE1/QT-001	3432	11260	21.4244	-99.2236	10	3
XE1/QT-002	Cerro El Zamorano	3362	11030	20.9340	-100.1807	10	3
XE1/QT-003	XE1/QT-003	3267	10719	20.7909	-99.5649	10	3
XE1/QT-004	XE1/QT-004	3175	10417	21.1600	-99.7006	10	3
XE1/QT-005	XE1/QT-005	3142	10308	20.8248	-99.6408	10	3
XE1/QT-006	XE1/QT-006	3081	10108	21.1339	-99.6764	10	3
XE1/QT-007	XE1/QT-007	3010	9875	20.1278	-100.1673	10	3
XE1/QT-008	XE1/QT-008	2999	9839	20.9255	-100.2942	10	3
XE1/QT-009	XE1/QT-009	2945	9662	20.2497	-100.2485	10	3
XE1/QT-010	XE1/QT-010	2919	9577	20.1611	-100.1652	10	3
XE1/QT-011	XE1/QT-011	2901	9518	21.1962	-99.6825	10	3
XE1/QT-012	XE1/QT-012	2869	9413	20.9301	-100.1283	8	3
XE1/QT-013	XE1/QT-013	2864	9396	20.1565	-100.2013	8	3
XE1/QT-014	XE1/QT-014	2862	9390	20.8598	-99.5238	8	3
XE1/QT-015	XE1/QT-015	2829	9281	20.3339	-100.3250	8	3
XE1/QT-016	XE1/QT-016	2808	9213	20.3533	-100.2013	8	3
XE1/QT-017	XE1/QT-017	2790	9154	21.1001	-99.6620	8	3
XE1/QT-018	XE1/QT-018	2787	9144	20.9877	-100.0039	8	3
XE1/QT-019	XE1/QT-019	2784	9134	21.3397	-99.1654	8	3
XE1/QT-020	XE1/QT-020	2780	9121	20.8387	-100.3709	8	3
XE1/QT-021	XE1/QT-021	2771	9091	21.2224	-99.6881	8	3
XE1/QT-022	XE1/QT-022	2757	9045	20.8211	-100.3586	8	3
XE1/QT-023	XE1/QT-023	2740	8990	20.3222	-100.3625	8	3
XE1/QT-024	XE1/QT-024	2725	8940	20.3380	-100.1896	8	3
XE1/QT-025	XE1/QT-025	2724	8937	20.8298	-100.5599	8	3
XE1/QT-026	XE1/QT-026	2722	8930	20.8059	-99.7609	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-027	XE1/QT-027	2721	8927	21.3611	-99.1738	8	3
XE1/QT-028	XE1/QT-028	2719	8921	20.3422	-100.3005	8	3
XE1/QT-029	XE1/QT-029	2717	8914	20.7803	-100.5513	8	3
XE1/QT-030	XE1/QT-030	2713	8901	20.4589	-99.8586	8	3
XE1/QT-031	XE1/QT-031	2671	8763	20.9241	-99.5919	8	3
XE1/QT-032	XE1/QT-032	2670	8760	21.1218	-99.6314	8	3
XE1/QT-033	XE1/QT-033	2660	8727	20.7256	-99.7328	8	3
XE1/QT-034	XE1/QT-034	2656	8714	20.3758	-100.1902	8	3
XE1/QT-035	XE1/QT-035	2655	8711	20.8963	-99.5903	8	3
XE1/QT-036	XE1/QT-036	2647	8684	20.1984	-99.9820	8	3
XE1/QT-037	XE1/QT-037	2614	8576	20.7637	-99.9666	8	3
XE1/QT-038	XE1/QT-038	2609	8560	20.7578	-99.7621	8	3
XE1/QT-039	XE1/QT-039	2606	8550	21.1342	-99.6119	8	3
XE1/QT-040	XE1/QT-040	2590	8497	20.3878	-100.3267	8	3
XE1/QT-041	XE1/QT-041	2587	8488	20.7420	-99.9683	8	3
XE1/QT-042	XE1/QT-042	2549	8363	21.1951	-99.9922	8	3
XE1/QT-043	XE1/QT-043	2543	8343	20.3987	-100.2422	8	3
XE1/QT-044	XE1/QT-044	2523	8278	21.3431	-99.1785	8	3
XE1/QT-045	XE1/QT-045	2521	8271	20.3984	-100.1740	8	3
XE1/QT-046	XE1/QT-046	2521	8271	20.8879	-99.8137	8	3
XE1/QT-047	XE1/QT-047	2515	8251	21.1894	-100.0115	8	3
XE1/QT-048	XE1/QT-048	2509	8232	20.9368	-99.5562	8	3
XE1/QT-049	XE1/QT-049	2500	8202	21.1664	-100.0008	8	3
XE1/QT-050	XE1/QT-050	2499	8199	21.1783	-99.8053	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-051	XE1/QT-051	2496	8189	21.2082	-99.6394	8	3
XE1/QT-052	XE1/QT-052	2473	8114	20.8036	-100.2932	8	3
XE1/QT-053	XE1/QT-053	2473	8114	20.3327	-100.0630	8	3
XE1/QT-054	XE1/QT-054	2464	8084	20.7392	-100.1163	8	3
XE1/QT-055	XE1/QT-055	2463	8081	21.3955	-99.2182	8	3
XE1/QT-056	XE1/QT-056	2462	8077	20.4859	-100.3195	8	3
XE1/QT-057	XE1/QT-057	2461	8074	20.6908	-99.6569	8	3
XE1/QT-058	XE1/QT-058	2458	8064	21.2321	-99.6575	8	3
XE1/QT-059	XE1/QT-059	2456	8058	21.0786	-99.6233	8	3
XE1/QT-060	XE1/QT-060	2415	7923	20.3789	-100.1480	8	3
XE1/QT-061	XE1/QT-061	2413	7917	20.7815	-99.7931	8	3
XE1/QT-062	XE1/QT-062	2409	7904	21.3656	-99.8031	8	3
XE1/QT-063	XE1/QT-063	2409	7904	20.7439	-99.8843	8	3
XE1/QT-064	XE1/QT-064	2404	7887	20.9821	-99.5628	8	3
XE1/QT-065	XE1/QT-065	2384	7822	21.0598	-99.6641	8	3
XE1/QT-066	XE1/QT-066	2381	7812	21.1140	-99.5860	8	3
XE1/QT-067	XE1/QT-067	2374	7789	20.7431	-100.1408	8	3
XE1/QT-068	XE1/QT-068	2364	7756	20.7814	-100.1413	8	3
XE1/QT-069	XE1/QT-069	2360	7743	20.8260	-100.1068	8	3
XE1/QT-070	XE1/QT-070	2356	7730	21.2727	-99.6800	8	3
XE1/QT-071	Pena de Bernal	2354	7723	20.7495	-99.9460	8	3
XE1/QT-072	XE1/QT-072	2353	7720	20.7776	-100.1143	8	3
XE1/QT-073	XE1/QT-073	2353	7720	20.6734	-99.6394	8	3
XE1/QT-074	XE1/QT-074	2349	7707	21.3030	-99.6975	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-075	XE1/QT-075	2344	7690	20.7304	-100.3892	6	3
XE1/QT-076	XE1/QT-076	2333	7654	20.7851	-100.4798	6	3
XE1/QT-077	XE1/QT-077	2327	7635	20.6730	-100.3449	6	3
XE1/QT-078	XE1/QT-078	2324	7625	21.4071	-99.1984	6	3
XE1/QT-079	XE1/QT-079	2321	7615	20.9673	-99.6887	6	3
XE1/QT-080	XE1/QT-080	2314	7592	20.5140	-99.9855	6	3
XE1/QT-081	XE1/QT-081	2314	7592	21.3797	-99.7400	6	3
XE1/QT-082	XE1/QT-082	2310	7579	20.7447	-100.3731	6	3
XE1/QT-083	XE1/QT-083	2303	7556	20.3930	-99.9249	6	3
XE1/QT-084	XE1/QT-084	2300	7546	20.6413	-99.8215	6	3
XE1/QT-085	XE1/QT-085	2292	7520	21.4108	-99.2191	6	3
XE1/QT-086	XE1/QT-086	2292	7520	20.7776	-100.0879	6	3
XE1/QT-087	XE1/QT-087	2287	7503	20.6824	-99.7117	6	3
XE1/QT-088	XE1/QT-088	2284	7493	20.4459	-100.3458	6	3
XE1/QT-089	XE1/QT-089	2281	7484	20.5598	-100.0117	6	3
XE1/QT-090	XE1/QT-090	2278	7474	20.5757	-99.8347	6	3
XE1/QT-091	XE1/QT-091	2277	7470	20.7491	-100.4230	6	3
XE1/QT-092	XE1/QT-092	2267	7438	21.0575	-99.5877	6	3
XE1/QT-093	XE1/QT-093	2267	7438	21.2343	-99.6367	6	3
XE1/QT-094	XE1/QT-094	2262	7421	20.6688	-99.7651	6	3
XE1/QT-095	XE1/QT-095	2251	7385	20.7228	-100.2108	6	3
XE1/QT-096	XE1/QT-096	2245	7365	20.6891	-100.1432	6	3
XE1/QT-097	XE1/QT-097	2242	7356	20.5671	-99.8131	6	3
XE1/QT-098	XE1/QT-098	2239	7346	20.6330	-99.7632	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-099	XE1/QT-099	2230	7316	20.8016	-100.4404	6	3
XE1/QT-100	XE1/QT-100	2228	7310	21.0894	-99.5182	6	3
XE1/QT-101	XE1/QT-101	2228	7310	21.2087	-99.1371	6	3
XE1/QT-102	XE1/QT-102	2219	7280	20.6118	-99.7437	6	3
XE1/QT-103	XE1/QT-103	2209	7247	20.9960	-99.9463	6	3
XE1/QT-104	XE1/QT-104	2190	7185	21.3243	-99.1815	6	3
XE1/QT-105	XE1/QT-105	2188	7178	20.9299	-99.8327	6	3
XE1/QT-106	XE1/QT-106	2175	7136	21.1804	-99.5924	6	3
XE1/QT-107	XE1/QT-107	2174	7133	20.6981	-99.6128	6	3
XE1/QT-108	XE1/QT-108	2167	7110	20.9112	-99.4757	6	3
XE1/QT-109	XE1/QT-109	2166	7106	21.2185	-99.6050	6	3
XE1/QT-110	XE1/QT-110	2165	7103	21.3489	-99.2314	6	3
XE1/QT-111	XE1/QT-111	2160	7087	21.2588	-99.1446	6	3
XE1/QT-112	XE1/QT-112	2153	7064	21.0166	-99.8287	6	3
XE1/QT-113	XE1/QT-113	2153	7064	21.3953	-99.6711	6	3
XE1/QT-114	XE1/QT-114	2141	7024	21.0063	-99.4112	6	3
XE1/QT-115	XE1/QT-115	2115	6939	21.1032	-99.4823	6	3
XE1/QT-116	XE1/QT-116	2111	6926	20.6313	-99.7053	6	3
XE1/QT-117	XE1/QT-117	2101	6893	21.4615	-99.7414	6	3
XE1/QT-118	XE1/QT-118	2097	6880	21.0680	-99.7350	6	3
XE1/QT-119	XE1/QT-119	2096	6877	21.1490	-99.5555	6	3
XE1/QT-120	XE1/QT-120	2083	6834	21.3310	-99.2241	6	3
XE1/QT-121	XE1/QT-121	2083	6834	21.0965	-99.8015	6	3
XE1/QT-122	XE1/QT-122	2079	6821	21.2444	-99.1769	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-123	XE1/QT-123	2041	6696	21.2633	-99.2088	6	3
XE1/QT-124	XE1/QT-124	2036	6680	20.9416	-99.4421	6	3
XE1/QT-125	XE1/QT-125	2034	6673	21.1378	-99.9808	6	3
XE1/QT-126	XE1/QT-126	2020	6627	21.4117	-99.2592	6	3
XE1/QT-127	XE1/QT-127	1994	6542	21.0884	-99.8860	6	3
XE1/QT-128	XE1/QT-128	1978	6490	21.4709	-99.2405	6	3
XE1/QT-129	XE1/QT-129	1965	6447	21.0899	-99.7364	6	3
XE1/QT-130	XE1/QT-130	1960	6430	21.0032	-99.9203	6	3
XE1/QT-131	XE1/QT-131	1955	6414	21.4100	-99.7140	6	3
XE1/QT-132	XE1/QT-132	1955	6414	21.0595	-99.8890	6	3
XE1/QT-133	XE1/QT-133	1928	6325	21.2916	-99.5721	6	3
XE1/QT-134	XE1/QT-134	1883	6178	21.2889	-99.0907	6	3
XE1/QT-135	XE1/QT-135	1876	6155	21.0103	-99.4798	6	3
XE1/QT-136	XE1/QT-136	1869	6132	20.6345	-99.6158	6	3
XE1/QT-137	XE1/QT-137	1865	6119	21.2625	-99.6238	6	3
XE1/QT-138	XE1/QT-138	1851	6073	21.1156	-99.9772	6	3
XE1/QT-139	XE1/QT-139	1837	6027	21.2418	-99.5306	6	3
XE1/QT-140	XE1/QT-140	1819	5968	21.2690	-99.5560	6	3
XE1/QT-141	XE1/QT-141	1816	5958	21.0781	-99.4145	6	3
XE1/QT-142	XE1/QT-142	1815	5955	21.5317	-99.7843	6	3
XE1/QT-143	XE1/QT-143	1808	5932	21.1390	-99.3717	6	3
XE1/QT-144	XE1/QT-144	1796	5892	21.1873	-99.5550	4	0
XE1/QT-145	XE1/QT-145	1786	5860	21.0412	-99.8963	4	0
XE1/QT-146	XE1/QT-146	1778	5833	21.0370	-99.8760	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-147	XE1/QT-147	1718	5636	21.4679	-99.2765	4	0
XE1/QT-148	XE1/QT-148	1700	5577	21.0047	-99.7172	4	0
XE1/QT-149	XE1/QT-149	1692	5551	21.2330	-99.0756	4	0
XE1/QT-150	XE1/QT-150	1678	5505	21.0469	-99.5363	4	0
XE1/QT-151	XE1/QT-151	1667	5469	21.2763	-99.0876	4	0
XE1/QT-152	XE1/QT-152	1639	5377	21.3901	-99.2880	4	0
XE1/QT-153	XE1/QT-153	1633	5358	20.9970	-99.6986	4	0
XE1/QT-154	XE1/QT-154	1629	5344	21.2866	-99.4268	4	0
XE1/QT-155	XE1/QT-155	1622	5322	21.2077	-99.0799	4	0
XE1/QT-156	XE1/QT-156	1615	5299	21.3628	-99.4935	4	0
XE1/QT-157	XE1/QT-157	1612	5289	21.1323	-99.4059	4	0
XE1/QT-158	XE1/QT-158	1609	5279	21.1927	-99.4084	4	0
XE1/QT-159	XE1/QT-159	1598	5243	21.2694	-99.2650	4	0
XE1/QT-160	XE1/QT-160	1595	5233	21.4489	-99.5732	4	0
XE1/QT-161	XE1/QT-161	1594	5230	21.1932	-99.1881	4	0
XE1/QT-162	XE1/QT-162	1574	5164	21.5037	-99.2628	4	0
XE1/QT-163	XE1/QT-163	1571	5154	21.4031	-99.5177	4	0
XE1/QT-164	XE1/QT-164	1569	5148	21.3185	-99.4314	4	0
XE1/QT-165	XE1/QT-165	1541	5056	21.3850	-99.4685	4	0
XE1/QT-166	XE1/QT-166	1535	5036	21.1890	-99.2163	4	0
XE1/QT-167	XE1/QT-167	1522	4993	21.1573	-99.1975	4	0
XE1/QT-168	XE1/QT-168	1516	4974	21.1443	-99.2354	4	0
XE1/QT-169	XE1/QT-169	1484	4869	21.1838	-99.3665	4	0
XE1/QT-170	XE1/QT-170	1483	4865	21.2611	-99.4048	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/QT-171	XE1/QT-171	1479	4852	21.1874	-99.3355	4	0
XE1/QT-172	XE1/QT-172	1450	4757	21.1533	-99.3275	4	0
XE1/QT-173	XE1/QT-173	1393	4570	21.5226	-99.7083	4	0
XE1/QT-174	XE1/QT-174	1389	4557	21.5411	-99.6537	4	0
XE1/QT-175	XE1/QT-175	1386	4547	21.1861	-99.5022	4	0
XE1/QT-176	XE1/QT-176	1286	4219	21.4272	-99.4436	4	0
XE1/QT-177	XE1/QT-177	1278	4193	21.2268	-99.4449	4	0
XE1/QT-178	XE1/QT-178	1274	4180	21.1615	-99.2911	4	0
XE1/QT-179	XE1/QT-179	1259	4131	21.3335	-99.3169	4	0
XE1/QT-180	XE1/QT-180	1237	4058	21.4786	-99.6776	2	0
XE1/QT-181	XE1/QT-181	1170	3839	21.4420	-99.3222	2	0
XE1/QT-182	XE1/QT-182	1060	3478	21.5524	-99.3098	2	0
XE1/QT-183	XE1/QT-183	1035	3396	21.3689	-99.4023	2	0
XE1/QT-184	XE1/QT-184	1018	3340	21.4184	-99.3592	2	0
XE1/QT-185	XE1/QT-185	957	3140	21.4587	-99.3601	2	0
XE1/QT-186	XE1/QT-186	953	3127	21.3775	-99.5700	2	0
XE1/QT-187	XE1/QT-187	937	3074	21.4544	-99.4513	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/TC-001	La Malinche	4398	14429	19.2297	-98.0323	10	3
XE1/TC-002	XE1/TC-002	3507	11506	19.6674	-98.0362	10	3
XE1/TC-003	XE1/TC-003	3499	11480	19.6405	-98.0425	10	3
XE1/TC-004	XE1/TC-004	3496	11470	19.5307	-97.8493	10	3
XE1/TC-005	XE1/TC-005	3438	11280	19.5043	-97.8010	10	3
XE1/TC-006	Cerro el Rosario	3402	11161	19.6747	-98.2072	10	3
XE1/TC-007	XE1/TC-007	3308	10853	19.4626	-97.7489	10	3
XE1/TC-008	XE1/TC-008	3279	10758	19.7058	-98.0253	10	3
XE1/TC-009	XE1/TC-009	3254	10676	19.6638	-98.1327	10	3
XE1/TC-010	XE1/TC-010	3160	10367	19.7164	-98.0003	10	3
XE1/TC-011	XE1/TC-011	3105	10187	19.5237	-97.9365	10	3
XE1/TC-012	XE1/TC-012	3102	10177	19.5737	-98.0465	10	3
XE1/TC-013	XE1/TC-013	3059	10036	19.5195	-98.5869	10	3
XE1/TC-014	XE1/TC-014	3038	9967	19.5338	-98.4246	10	3
XE1/TC-015	XE1/TC-015	2946	9665	19.4723	-98.4676	10	3
XE1/TC-016	XE1/TC-016	2912	9554	19.5432	-98.4498	10	3
XE1/TC-017	XE1/TC-017	2899	9511	19.5760	-98.2332	8	3
XE1/TC-018	XE1/TC-018	2882	9455	19.6274	-98.3038	8	3
XE1/TC-019	XE1/TC-019	2874	9429	19.3366	-98.0878	8	3
XE1/TC-020	XE1/TC-020	2801	9190	19.6235	-97.9287	8	3
XE1/TC-021	XE1/TC-021	2794	9167	19.3892	-97.6706	8	3
XE1/TC-022	XE1/TC-022	2794	9167	19.3914	-97.6477	8	3
XE1/TC-023	XE1/TC-023	2759	9052	19.4812	-98.0940	8	3
XE1/TC-024	XE1/TC-024	2758	9049	19.5129	-98.3430	8	3
XE1/TC-025	XE1/TC-025	2740	8990	19.3984	-97.9973	8	3
XE1/TC-026	XE1/TC-026	2734	8970	19.5001	-97.9966	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/TC-027	XE1/TC-027	2696	8845	19.3580	-98.2744	8	3
XE1/TC-028	XE1/TC-028	2560	8399	19.4003	-97.5553	8	3
XE1/TC-029	XE1/TC-029	2545	8350	19.3505	-97.6404	8	3
XE1/TC-030	XE1/TC-030	2515	8251	19.4331	-97.6124	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-001	Cofre de Perote	4189	13743	19.4881	-97.1502	10	3
XE1/VC-002	XE1/VC-002	3175	10417	19.5696	-97.1051	10	3
XE1/VC-003	XE1/VC-003	3158	10361	19.5910	-97.0936	10	3
XE1/VC-004	XE1/VC-004	3015	9892	18.6908	-97.2104	10	3
XE1/VC-005	XE1/VC-005	2997	9833	18.9110	-97.1905	10	3
XE1/VC-006	XE1/VC-006	2986	9797	19.4599	-97.2711	10	3
XE1/VC-007	XE1/VC-007	2952	9685	19.4287	-97.2487	10	3
XE1/VC-008	XE1/VC-008	2851	9354	19.1170	-97.1529	8	3
XE1/VC-009	XE1/VC-009	2806	9206	20.4375	-98.4720	8	3
XE1/VC-010	XE1/VC-010	2773	9098	18.7019	-97.1436	8	3
XE1/VC-011	XE1/VC-011	2771	9091	18.6408	-97.0854	8	3
XE1/VC-012	XE1/VC-012	2744	9003	19.7289	-96.9831	8	3
XE1/VC-013	XE1/VC-013	2733	8967	18.6464	-97.1218	8	3
XE1/VC-014	XE1/VC-014	2724	8937	18.7575	-97.1165	8	3
XE1/VC-015	XE1/VC-015	2704	8871	19.7506	-96.9697	8	3
XE1/VC-016	XE1/VC-016	2668	8753	18.8645	-97.2266	8	3
XE1/VC-017	XE1/VC-017	2656	8714	18.8832	-97.1894	8	3
XE1/VC-018	XE1/VC-018	2648	8688	19.7136	-97.0055	8	3
XE1/VC-019	XE1/VC-019	2627	8619	18.7581	-97.1755	8	3
XE1/VC-020	XE1/VC-020	2605	8547	19.7723	-96.9933	8	3
XE1/VC-021	XE1/VC-021	2602	8537	18.6624	-97.1404	8	3
XE1/VC-022	XE1/VC-022	2561	8402	19.6897	-97.2052	8	3
XE1/VC-023	XE1/VC-023	2502	8209	18.7968	-97.1337	8	3
XE1/VC-024	XE1/VC-024	2481	8140	18.5705	-97.0181	8	3
XE1/VC-025	XE1/VC-025	2476	8123	19.7803	-97.0395	8	3
XE1/VC-026	XE1/VC-026	2472	8110	18.9758	-97.1229	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-027	XE1/VC-027	2467	8094	19.0787	-97.1126	8	3
XE1/VC-028	XE1/VC-028	2463	8081	19.0915	-97.0921	8	3
XE1/VC-029	XE1/VC-029	2420	7940	18.6902	-97.0709	8	3
XE1/VC-030	XE1/VC-030	2381	7812	19.0252	-97.0562	8	3
XE1/VC-031	XE1/VC-031	2365	7759	19.7345	-96.7718	8	3
XE1/VC-032	XE1/VC-032	2346	7697	18.9691	-97.1329	6	3
XE1/VC-033	XE1/VC-033	2336	7664	20.5725	-98.4739	6	3
XE1/VC-034	XE1/VC-034	2312	7585	18.5271	-96.9843	6	3
XE1/VC-035	XE1/VC-035	2300	7546	19.0017	-97.0803	6	3
XE1/VC-036	XE1/VC-036	2289	7510	20.4893	-98.3758	6	3
XE1/VC-037	XE1/VC-037	2226	7303	18.5867	-96.9697	6	3
XE1/VC-038	XE1/VC-038	2207	7241	18.6770	-97.1037	6	3
XE1/VC-039	XE1/VC-039	2157	7077	18.7306	-97.0470	6	3
XE1/VC-040	XE1/VC-040	2114	6936	19.7072	-97.1565	6	3
XE1/VC-041	XE1/VC-041	2109	6919	18.7622	-97.0586	6	3
XE1/VC-042	XE1/VC-042	2065	6775	18.7389	-97.0222	6	3
XE1/VC-043	XE1/VC-043	2060	6759	18.7169	-97.0442	6	3
XE1/VC-044	XE1/VC-044	2044	6706	19.7597	-97.1883	6	3
XE1/VC-045	XE1/VC-045	2038	6686	20.4344	-98.2736	6	3
XE1/VC-046	XE1/VC-046	2032	6667	19.7934	-96.7561	6	3
XE1/VC-047	XE1/VC-047	2030	6660	19.6836	-96.8541	6	3
XE1/VC-048	XE1/VC-048	2022	6634	19.1948	-97.0392	6	3
XE1/VC-049	XE1/VC-049	2020	6627	20.6588	-98.4216	6	3
XE1/VC-050	XE1/VC-050	2020	6627	18.6311	-97.0014	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-051	XE1/VC-051	2001	6565	18.6077	-96.9877	6	3
XE1/VC-052	XE1/VC-052	1992	6535	18.5980	-97.0375	6	3
XE1/VC-053	XE1/VC-053	1988	6522	19.7797	-96.8983	6	3
XE1/VC-054	XE1/VC-054	1986	6516	18.9688	-97.0605	6	3
XE1/VC-055	XE1/VC-055	1973	6473	20.5860	-98.3608	6	3
XE1/VC-056	XE1/VC-056	1969	6460	19.7783	-96.7562	6	3
XE1/VC-057	XE1/VC-057	1964	6444	19.0120	-96.8843	6	3
XE1/VC-058	XE1/VC-058	1953	6407	19.8094	-96.9769	6	3
XE1/VC-059	XE1/VC-059	1949	6394	20.5603	-98.4000	6	3
XE1/VC-060	XE1/VC-060	1940	6365	19.7853	-96.8975	6	3
XE1/VC-061	XE1/VC-061	1919	6296	20.5878	-98.3758	6	3
XE1/VC-062	XE1/VC-062	1915	6283	19.0935	-96.9749	6	3
XE1/VC-063	XE1/VC-063	1908	6260	18.7133	-97.0152	6	3
XE1/VC-064	XE1/VC-064	1897	6224	18.6086	-96.9643	6	3
XE1/VC-065	XE1/VC-065	1884	6181	19.7408	-96.7028	6	3
XE1/VC-066	XE1/VC-066	1884	6181	18.9805	-96.8957	6	3
XE1/VC-067	XE1/VC-067	1863	6112	20.5625	-98.3003	6	3
XE1/VC-068	XE1/VC-068	1844	6050	18.5666	-96.9037	6	3
XE1/VC-069	XE1/VC-069	1836	6024	18.6164	-96.9236	6	3
XE1/VC-070	XE1/VC-070	1833	6014	19.7422	-97.0931	6	3
XE1/VC-071	XE1/VC-071	1832	6010	20.5378	-98.3162	6	3
XE1/VC-072	XE1/VC-072	1832	6010	18.6897	-96.9792	6	3
XE1/VC-073	XE1/VC-073	1830	6004	19.7508	-96.6944	6	3
XE1/VC-074	XE1/VC-074	1809	5935	20.6861	-98.3667	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-075	XE1/VC-075	1808	5932	18.6565	-96.9884	6	3
XE1/VC-076	XE1/VC-076	1807	5928	20.4704	-98.2541	6	3
XE1/VC-077	XE1/VC-077	1781	5843	20.6826	-98.3998	4	0
XE1/VC-078	XE1/VC-078	1759	5771	19.0618	-96.8784	4	0
XE1/VC-079	XE1/VC-079	1758	5768	20.6246	-98.4015	4	0
XE1/VC-080	XE1/VC-080	1753	5751	19.8073	-97.1966	4	0
XE1/VC-081	XE1/VC-081	1749	5738	18.9846	-97.0317	4	0
XE1/VC-082	XE1/VC-082	1745	5725	19.0106	-96.9516	4	0
XE1/VC-083	XE1/VC-083	1731	5679	20.6736	-98.4241	4	0
XE1/VC-084	XE1/VC-084	1729	5673	20.4684	-98.3148	4	0
XE1/VC-085	XE1/VC-085	1729	5673	20.6956	-98.4202	4	0
XE1/VC-086	XE1/VC-086	1719	5640	18.8161	-97.0501	4	0
XE1/VC-087	XE1/VC-087	1709	5607	20.4976	-98.3009	4	0
XE1/VC-088	XE1/VC-088	1697	5568	18.6381	-96.9714	4	0
XE1/VC-089	XE1/VC-089	1683	5522	18.9336	-97.0625	4	0
XE1/VC-090	XE1/VC-090	1678	5505	18.8743	-97.0850	4	0
XE1/VC-091	XE1/VC-091	1669	5476	18.3458	-94.8575	4	0
XE1/VC-092	XE1/VC-092	1667	5469	18.5576	-95.2005	4	0
XE1/VC-093	XE1/VC-093	1651	5417	18.9455	-97.0750	4	0
XE1/VC-094	XE1/VC-094	1648	5407	18.9375	-97.0495	4	0
XE1/VC-095	XE1/VC-095	1631	5351	18.7641	-96.9152	4	0
XE1/VC-096	XE1/VC-096	1621	5318	18.7297	-96.8945	4	0
XE1/VC-097	XE1/VC-097	1619	5312	18.3252	-94.8324	4	0
XE1/VC-098	XE1/VC-098	1596	5236	18.6092	-96.9444	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-099	XE1/VC-099	1593	5226	19.6450	-96.9361	4	0
XE1/VC-100	XE1/VC-100	1593	5226	20.6207	-98.3550	4	0
XE1/VC-101	XE1/VC-101	1589	5213	18.5124	-96.9316	4	0
XE1/VC-102	XE1/VC-102	1588	5210	18.9417	-97.0390	4	0
XE1/VC-103	XE1/VC-103	1580	5184	18.6599	-96.8479	4	0
XE1/VC-104	XE1/VC-104	1577	5174	20.5031	-98.2758	4	0
XE1/VC-105	XE1/VC-105	1569	5148	18.7813	-97.0364	4	0
XE1/VC-106	XE1/VC-106	1554	5098	19.1557	-96.9889	4	0
XE1/VC-107	XE1/VC-107	1553	5095	18.8571	-97.0125	4	0
XE1/VC-108	XE1/VC-108	1544	5066	20.5602	-98.2121	4	0
XE1/VC-109	XE1/VC-109	1543	5062	20.5928	-98.2917	4	0
XE1/VC-110	XE1/VC-110	1538	5046	19.8474	-97.2041	4	0
XE1/VC-111	XE1/VC-111	1532	5026	19.8234	-97.0639	4	0
XE1/VC-112	XE1/VC-112	1531	5023	18.7706	-96.9810	4	0
XE1/VC-113	XE1/VC-113	1516	4974	18.7664	-96.9373	4	0
XE1/VC-114	XE1/VC-114	1514	4967	18.7986	-96.9747	4	0
XE1/VC-115	XE1/VC-115	1501	4925	18.9703	-96.9258	4	0
XE1/VC-116	XE1/VC-116	1495	4905	19.6269	-96.9208	4	0
XE1/VC-117	XE1/VC-117	1491	4892	18.3861	-94.8652	4	0
XE1/VC-118	XE1/VC-118	1484	4869	20.5292	-98.2414	4	0
XE1/VC-119	XE1/VC-119	1476	4843	18.6726	-96.9457	4	0
XE1/VC-120	XE1/VC-120	1461	4793	18.5423	-96.8941	4	0
XE1/VC-121	XE1/VC-121	1450	4757	18.7009	-96.9582	4	0
XE1/VC-122	XE1/VC-122	1447	4747	19.4124	-96.9846	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-123	XE1/VC-123	1425	4675	18.7833	-96.9856	4	0
XE1/VC-124	XE1/VC-124	1399	4590	18.8815	-97.0383	4	0
XE1/VC-125	XE1/VC-125	1384	4541	18.5273	-96.8655	4	0
XE1/VC-126	XE1/VC-126	1373	4505	19.8543	-97.0935	4	0
XE1/VC-127	XE1/VC-127	1368	4488	18.5170	-95.1440	4	0
XE1/VC-128	XE1/VC-128	1361	4465	18.9631	-96.9958	4	0
XE1/VC-129	XE1/VC-129	1347	4419	18.5327	-96.9132	4	0
XE1/VC-130	XE1/VC-130	1344	4409	19.7151	-96.6510	4	0
XE1/VC-131	XE1/VC-131	1335	4380	21.2394	-97.8891	4	0
XE1/VC-132	XE1/VC-132	1332	4370	20.5092	-98.2231	4	0
XE1/VC-133	XE1/VC-133	1321	4334	18.6094	-96.7823	4	0
XE1/VC-134	XE1/VC-134	1286	4219	21.2610	-97.8599	4	0
XE1/VC-135	XE1/VC-135	1265	4150	18.7269	-96.9169	4	0
XE1/VC-136	XE1/VC-136	1237	4058	19.8482	-96.9119	2	0
XE1/VC-137	XE1/VC-137	1194	3917	18.3044	-94.7319	2	0
XE1/VC-138	XE1/VC-138	1175	3855	19.4158	-96.7959	2	0
XE1/VC-139	XE1/VC-139	1167	3829	18.7448	-96.8446	2	0
XE1/VC-140	XE1/VC-140	1166	3825	18.8160	-97.0022	2	0
XE1/VC-141	XE1/VC-141	1157	3796	18.5226	-95.1904	2	0
XE1/VC-142	XE1/VC-142	1144	3753	19.7511	-96.6347	2	0
XE1/VC-143	XE1/VC-143	1140	3740	18.7811	-96.9281	2	0
XE1/VC-144	XE1/VC-144	1131	3711	18.7894	-96.9322	2	0
XE1/VC-145	XE1/VC-145	1101	3612	18.9958	-96.8140	2	0
XE1/VC-146	XE1/VC-146	1095	3593	18.9430	-96.8319	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-147	XE1/VC-147	1083	3553	17.1677	-93.9941	2	0
XE1/VC-148	XE1/VC-148	1079	3540	20.7890	-98.4224	2	0
XE1/VC-149	XE1/VC-149	1079	3540	19.8770	-96.9311	2	0
XE1/VC-150	XE1/VC-150	1063	3488	21.2005	-97.9089	2	0
XE1/VC-151	XE1/VC-151	1035	3396	19.7986	-96.6172	2	0
XE1/VC-152	XE1/VC-152	1033	3389	20.7400	-98.3486	2	0
XE1/VC-153	XE1/VC-153	1018	3340	20.5640	-98.1276	2	0
XE1/VC-154	XE1/VC-154	1017	3337	20.8460	-98.1338	2	0
XE1/VC-155	XE1/VC-155	1008	3307	20.7971	-98.3139	2	0
XE1/VC-156	XE1/VC-156	1000	3281	19.8407	-96.8888	2	0
XE1/VC-157	XE1/VC-157	969	3179	19.8736	-97.0331	2	0
XE1/VC-158	XE1/VC-158	969	3179	18.6094	-96.8617	2	0
XE1/VC-159	XE1/VC-159	967	3173	18.8190	-96.8888	2	0
XE1/VC-160	XE1/VC-160	963	3159	20.8162	-98.3148	2	0
XE1/VC-161	XE1/VC-161	960	3150	17.2152	-94.0212	2	0
XE1/VC-162	XE1/VC-162	957	3140	19.8624	-96.6231	2	0
XE1/VC-163	XE1/VC-163	951	3120	18.4365	-94.8974	2	0
XE1/VC-164	XE1/VC-164	939	3081	20.5774	-98.1054	2	0
XE1/VC-165	XE1/VC-165	937	3074	20.7545	-98.4300	2	0
XE1/VC-166	XE1/VC-166	926	3038	19.8084	-96.6514	2	0
XE1/VC-167	XE1/VC-167	922	3025	18.4159	-94.9367	2	0
XE1/VC-168	XE1/VC-168	914	2999	18.3319	-95.0479	2	0
XE1/VC-169	XE1/VC-169	898	2946	20.8896	-98.1656	2	0
XE1/VC-170	XE1/VC-170	888	2913	18.8479	-96.8808	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-171	XE1/VC-171	882	2894	20.8418	-98.3288	2	0
XE1/VC-172	XE1/VC-172	869	2851	17.2085	-94.3153	2	0
XE1/VC-173	XE1/VC-173	858	2815	18.4573	-95.3506	2	0
XE1/VC-174	XE1/VC-174	816	2677	18.2609	-94.8314	2	0
XE1/VC-175	XE1/VC-175	814	2671	18.8740	-96.7454	2	0
XE1/VC-176	XE1/VC-176	813	2667	19.3560	-96.7633	2	0
XE1/VC-177	XE1/VC-177	797	2615	18.7856	-96.8415	2	0
XE1/VC-178	XE1/VC-178	794	2605	19.8146	-96.5285	2	0
XE1/VC-179	XE1/VC-179	790	2592	18.4292	-94.9411	2	0
XE1/VC-180	XE1/VC-180	787	2582	18.4808	-95.0739	2	0
XE1/VC-181	XE1/VC-181	780	2559	17.3136	-93.9972	2	0
XE1/VC-182	XE1/VC-182	777	2549	20.6310	-98.1503	2	0
XE1/VC-183	XE1/VC-183	771	2530	20.8618	-98.3120	2	0
XE1/VC-184	XE1/VC-184	769	2523	18.4508	-95.1219	2	0
XE1/VC-185	XE1/VC-185	762	2500	20.0272	-96.9261	2	0
XE1/VC-186	XE1/VC-186	758	2487	19.9958	-96.8252	2	0
XE1/VC-187	XE1/VC-187	747	2451	19.3075	-96.7290	2	0
XE1/VC-188	XE1/VC-188	746	2448	20.6571	-98.1850	2	0
XE1/VC-189	XE1/VC-189	742	2434	18.5210	-95.3373	2	0
XE1/VC-190	XE1/VC-190	739	2425	19.8431	-96.6406	2	0
XE1/VC-191	XE1/VC-191	738	2421	19.5827	-96.5493	2	0
XE1/VC-192	XE1/VC-192	732	2402	17.1863	-93.8791	2	0
XE1/VC-193	XE1/VC-193	731	2398	20.9087	-98.0305	2	0
XE1/VC-194	XE1/VC-194	730	2395	19.5254	-96.7027	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-195	XE1/VC-195	725	2379	17.3003	-94.0353	2	0
XE1/VC-196	XE1/VC-196	724	2375	18.4659	-95.0483	2	0
XE1/VC-197	XE1/VC-197	722	2369	19.3353	-96.7108	2	0
XE1/VC-198	XE1/VC-198	715	2346	17.2020	-93.8371	2	0
XE1/VC-199	XE1/VC-199	706	2316	19.5597	-96.4767	2	0
XE1/VC-200	XE1/VC-200	703	2306	19.7280	-96.4590	2	0
XE1/VC-201	XE1/VC-201	697	2287	19.5554	-96.4479	1	0
XE1/VC-202	XE1/VC-202	695	2280	18.3392	-95.1215	1	0
XE1/VC-203	XE1/VC-203	694	2277	19.8159	-96.5079	1	0
XE1/VC-204	XE1/VC-204	692	2270	21.2366	-97.8132	1	0
XE1/VC-205	XE1/VC-205	689	2260	20.9734	-97.9759	1	0
XE1/VC-206	XE1/VC-206	688	2257	18.5627	-96.6900	1	0
XE1/VC-207	XE1/VC-207	684	2244	21.2616	-97.8096	1	0
XE1/VC-208	XE1/VC-208	676	2218	17.2986	-94.0801	1	0
XE1/VC-209	XE1/VC-209	675	2215	19.5543	-96.5246	1	0
XE1/VC-210	XE1/VC-210	673	2208	20.9630	-98.1619	1	0
XE1/VC-211	XE1/VC-211	672	2205	19.8437	-96.5791	1	0
XE1/VC-212	XE1/VC-212	670	2198	19.9657	-97.1245	1	0
XE1/VC-213	XE1/VC-213	663	2175	17.3236	-93.7075	1	0
XE1/VC-214	XE1/VC-214	654	2146	19.8288	-96.6225	1	0
XE1/VC-215	XE1/VC-215	648	2126	20.7564	-98.1640	1	0
XE1/VC-216	XE1/VC-216	647	2123	19.5699	-96.4651	1	0
XE1/VC-217	XE1/VC-217	645	2116	17.3634	-93.7339	1	0
XE1/VC-218	XE1/VC-218	643	2110	18.6767	-96.7492	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-219	XE1/VC-219	642	2106	17.3536	-93.7283	1	0
XE1/VC-220	XE1/VC-220	641	2103	18.4417	-95.1012	1	0
XE1/VC-221	XE1/VC-221	623	2044	19.9183	-96.6714	1	0
XE1/VC-222	XE1/VC-222	610	2001	19.9618	-96.7398	1	0
XE1/VC-223	XE1/VC-223	608	1995	18.5799	-96.8363	1	0
XE1/VC-224	XE1/VC-224	605	1985	19.7053	-96.5044	1	0
XE1/VC-225	XE1/VC-225	605	1985	18.5296	-96.6786	1	0
XE1/VC-226	XE1/VC-226	603	1978	17.2088	-94.0945	1	0
XE1/VC-227	XE1/VC-227	586	1923	19.8600	-96.6957	1	0
XE1/VC-228	XE1/VC-228	585	1919	20.6232	-98.0528	1	0
XE1/VC-229	XE1/VC-229	582	1909	19.9390	-96.6970	1	0
XE1/VC-230	XE1/VC-230	580	1903	19.8800	-96.6953	1	0
XE1/VC-231	XE1/VC-231	570	1870	17.4658	-93.9822	1	0
XE1/VC-232	XE1/VC-232	568	1864	20.8117	-98.1088	1	0
XE1/VC-233	XE1/VC-233	567	1860	19.6403	-96.4948	1	0
XE1/VC-234	XE1/VC-234	562	1844	17.3856	-93.7173	1	0
XE1/VC-235	XE1/VC-235	559	1834	17.3495	-93.8978	1	0
XE1/VC-236	XE1/VC-236	554	1818	17.5011	-93.6928	1	0
XE1/VC-237	XE1/VC-237	545	1788	17.4211	-93.9886	1	0
XE1/VC-238	XE1/VC-238	540	1772	17.3229	-93.8696	1	0
XE1/VC-239	XE1/VC-239	540	1772	17.5353	-93.9178	1	0
XE1/VC-240	XE1/VC-240	536	1759	17.1779	-94.2638	1	0
XE1/VC-241	XE1/VC-241	531	1742	17.5015	-93.7429	1	0
XE1/VC-242	XE1/VC-242	526	1726	21.1397	-97.8453	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-243	XE1/VC-243	519	1703	17.2213	-94.1291	1	0
XE1/VC-244	XE1/VC-244	512	1680	19.5293	-96.5407	1	0
XE1/VC-245	XE1/VC-245	510	1673	19.5345	-96.5304	1	0
XE1/VC-246	XE1/VC-246	508	1667	17.5291	-93.8441	1	0
XE1/VC-247	XE1/VC-247	504	1654	17.4498	-93.7320	1	0
XE1/VC-248	XE1/VC-248	500	1640	20.7461	-98.0847	1	0
XE1/VC-249	XE1/VC-249	497	1631	20.8378	-97.9724	1	0
XE1/VC-250	XE1/VC-250	493	1617	20.2853	-97.6628	1	0
XE1/VC-251	XE1/VC-251	491	1611	19.9593	-96.8468	1	0
XE1/VC-252	XE1/VC-252	490	1608	17.3068	-93.8213	1	0
XE1/VC-253	XE1/VC-253	490	1608	17.5453	-94.1566	1	0
XE1/VC-254	XE1/VC-254	480	1575	17.3820	-93.8819	1	0
XE1/VC-255	XE1/VC-255	473	1552	18.5777	-95.0817	1	0
XE1/VC-256	XE1/VC-256	473	1552	21.0289	-97.9793	1	0
XE1/VC-257	XE1/VC-257	468	1535	19.5925	-96.4167	1	0
XE1/VC-258	XE1/VC-258	461	1512	21.0825	-97.8210	1	0
XE1/VC-259	XE1/VC-259	460	1509	19.6742	-96.4304	1	0
XE1/VC-260	XE1/VC-260	442	1450	17.3353	-93.8404	1	0
XE1/VC-261	XE1/VC-261	434	1424	19.9942	-97.0833	1	0
XE1/VC-262	XE1/VC-262	417	1368	17.5124	-93.8468	1	0
XE1/VC-263	XE1/VC-263	414	1358	17.3495	-94.0620	1	0
XE1/VC-264	XE1/VC-264	405	1329	21.0912	-97.9051	1	0
XE1/VC-265	XE1/VC-265	403	1322	17.3788	-93.9621	1	0
XE1/VC-266	XE1/VC-266	395	1296	21.2833	-97.7602	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-267	XE1/VC-267	394	1293	18.3842	-96.4560	1	0
XE1/VC-268	XE1/VC-268	390	1280	19.5149	-96.5157	1	0
XE1/VC-269	XE1/VC-269	385	1263	17.4420	-93.8331	1	0
XE1/VC-270	XE1/VC-270	380	1247	21.1047	-97.7036	1	0
XE1/VC-271	XE1/VC-271	373	1224	17.5556	-93.9189	1	0
XE1/VC-272	XE1/VC-272	370	1214	20.1083	-96.8669	1	0
XE1/VC-273	XE1/VC-273	364	1194	17.4971	-94.2853	1	0
XE1/VC-274	XE1/VC-274	362	1188	17.4262	-94.2780	1	0
XE1/VC-275	XE1/VC-275	358	1175	21.3755	-97.7642	1	0
XE1/VC-276	XE1/VC-276	356	1168	20.6787	-97.6684	1	0
XE1/VC-277	XE1/VC-277	353	1158	20.2706	-97.1781	1	0
XE1/VC-278	XE1/VC-278	351	1152	20.3371	-97.5166	1	0
XE1/VC-279	XE1/VC-279	350	1148	17.3130	-93.9707	1	0
XE1/VC-280	XE1/VC-280	349	1145	20.3772	-97.5165	1	0
XE1/VC-281	XE1/VC-281	347	1138	17.4309	-94.3512	1	0
XE1/VC-282	XE1/VC-282	345	1132	21.1438	-97.7367	1	0
XE1/VC-283	XE1/VC-283	345	1132	20.7306	-97.6510	1	0
XE1/VC-284	XE1/VC-284	344	1129	21.1604	-98.1168	1	0
XE1/VC-285	XE1/VC-285	344	1129	17.2727	-94.9338	1	0
XE1/VC-286	XE1/VC-286	343	1125	21.3078	-98.2297	1	0
XE1/VC-287	XE1/VC-287	342	1122	20.0759	-96.8393	1	0
XE1/VC-288	XE1/VC-288	339	1112	21.3270	-98.3141	1	0
XE1/VC-289	XE1/VC-289	335	1099	21.4437	-97.7873	1	0
XE1/VC-290	XE1/VC-290	332	1089	20.8759	-97.9219	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-291	XE1/VC-291	332	1089	17.6185	-95.8504	1	0
XE1/VC-292	XE1/VC-292	328	1076	19.6655	-96.4143	1	0
XE1/VC-293	XE1/VC-293	327	1073	17.6324	-95.8721	1	0
XE1/VC-294	XE1/VC-294	323	1060	20.2854	-97.2416	1	0
XE1/VC-295	XE1/VC-295	322	1056	17.3465	-94.0888	1	0
XE1/VC-296	XE1/VC-296	322	1056	17.3575	-94.0275	1	0
XE1/VC-297	XE1/VC-297	317	1040	17.3849	-94.1267	1	0
XE1/VC-298	XE1/VC-298	315	1033	18.4378	-96.4693	1	0
XE1/VC-299	XE1/VC-299	312	1024	17.4984	-94.2619	1	0
XE1/VC-300	XE1/VC-300	311	1020	20.4604	-97.3817	1	0
XE1/VC-301	XE1/VC-301	309	1014	21.2499	-98.1028	1	0
XE1/VC-302	XE1/VC-302	309	1014	17.3766	-94.4501	1	0
XE1/VC-303	XE1/VC-303	309	1014	19.6131	-96.4269	1	0
XE1/VC-304	XE1/VC-304	303	994	20.8977	-97.8223	1	0
XE1/VC-305	XE1/VC-305	303	994	21.3745	-97.6689	1	0
XE1/VC-306	XE1/VC-306	300	984	20.8475	-97.8671	1	0
XE1/VC-307	XE1/VC-307	296	971	17.3263	-94.2207	1	0
XE1/VC-308	XE1/VC-308	296	971	17.2569	-94.8721	1	0
XE1/VC-309	XE1/VC-309	294	965	20.4595	-97.5835	1	0
XE1/VC-310	XE1/VC-310	292	958	17.3953	-94.0504	1	0
XE1/VC-311	XE1/VC-311	290	951	20.7253	-97.5221	1	0
XE1/VC-312	XE1/VC-312	287	942	17.3952	-94.5388	1	0
XE1/VC-313	XE1/VC-313	287	942	20.8706	-97.7595	1	0
XE1/VC-314	XE1/VC-314	284	932	17.2744	-94.0863	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE1/VC-315	XE1/VC-315	284	932	21.2460	-98.2230	1	0
XE1/VC-316	XE1/VC-316	284	932	20.4712	-97.5063	1	0
XE1/VC-317	XE1/VC-317	281	922	17.3228	-94.1293	1	0
XE1/VC-318	XE1/VC-318	280	919	17.4768	-93.8471	1	0
XE1/VC-319	XE1/VC-319	271	889	20.2727	-97.4203	1	0
XE1/VC-320	XE1/VC-320	268	879	20.4725	-97.2336	1	0
XE1/VC-321	XE1/VC-321	268	879	20.8549	-97.5619	1	0
XE1/VC-322	XE1/VC-322	265	869	20.7834	-97.5985	1	0
XE1/VC-323	XE1/VC-323	263	863	17.4590	-94.4704	1	0
XE1/VC-324	XE1/VC-324	256	840	20.5224	-97.2622	1	0
XE1/VC-325	XE1/VC-325	250	820	20.8224	-97.5426	1	0
XE1/VC-326	XE1/VC-326	250	820	20.3659	-97.1154	1	0
XE1/VC-327	XE1/VC-327	242	794	17.4351	-93.8985	1	0
XE1/VC-328	XE1/VC-328	238	781	17.2528	-94.3575	1	0
XE1/VC-329	XE1/VC-329	233	764	17.5997	-93.9194	1	0
XE1/VC-330	XE1/VC-330	225	738	17.5469	-94.0376	1	0
XE1/VC-331	XE1/VC-331	211	692	20.2983	-97.0332	1	0
XE1/VC-332	XE1/VC-332	202	663	21.8951	-98.0256	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/AG-001	XE2/AG-001	2760	9055	21.7619	-102.6440	10	3
XE2/AG-002	XE2/AG-002	2705	8875	21.9749	-102.5210	10	3
XE2/AG-003	XE2/AG-003	2704	8871	21.7819	-102.6210	10	3
XE2/AG-004	XE2/AG-004	2521	8271	22.2143	-102.1310	10	3
XE2/AG-005	XE2/AG-005	2515	8251	22.2995	-102.4550	10	3
XE2/AG-006	XE2/AG-006	2510	8235	22.2610	-102.1460	10	3
XE2/AG-007	XE2/AG-007	2476	8123	22.2605	-102.1310	8	3
XE2/AG-008	XE2/AG-008	2446	8025	21.8675	-102.4280	8	3
XE2/AG-009	XE2/AG-009	2390	7841	21.7925	-102.5760	8	3
XE2/AG-010	XE2/AG-010	2249	7379	21.8131	-102.5000	8	3
XE2/AG-011	XE2/AG-011	2202	7224	21.7631	-102.5320	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-001	XE2/BC-001	2929	9609	30.9710	-115.3950	10	3
XE2/BC-002	XE2/BC-002	2826	9271	31.0445	-115.4640	10	3
XE2/BC-003	XE2/BC-003	2823	9261	31.0344	-115.4510	10	3
XE2/BC-004	XE2/BC-004	2801	9189	31.0925	-115.4890	10	3
XE2/BC-005	XE2/BC-005	2606	8549	30.9861	-115.5390	10	3
XE2/BC-006	XE2/BC-006	2512	8241	31.0566	-115.5200	10	3
XE2/BC-007	XE2/BC-007	2493	8179	31.0661	-115.5160	8	3
XE2/BC-008	XE2/BC-008	2359	7739	30.7873	-115.3120	8	3
XE2/BC-009	XE2/BC-009	2311	7582	30.8134	-115.3190	8	3
XE2/BC-010	XE2/BC-010	2307	7568	30.8687	-115.4880	8	3
XE2/BC-011	XE2/BC-011	2306	7565	30.8582	-115.4600	8	3
XE2/BC-012	XE2/BC-012	2177	7142	31.2257	-115.5200	8	3
XE2/BC-013	XE2/BC-013	2043	6702	30.6714	-115.3570	8	3
XE2/BC-014	XE2/BC-014	1984	6509	30.7525	-115.2530	6	3
XE2/BC-015	XE2/BC-015	1969	6459	31.5093	-115.5350	6	3
XE2/BC-016	XE2/BC-016	1949	6394	30.5786	-115.2260	6	3
XE2/BC-017	XE2/BC-017	1942	6371	31.5591	-115.5620	6	3
XE2/BC-018	XE2/BC-018	1891	6204	31.9029	-115.8320	6	3
XE2/BC-019	XE2/BC-019	1888	6194	31.5642	-115.5920	6	3
XE2/BC-020	XE2/BC-020	1880	6167	30.9877	-115.2840	6	3
XE2/BC-021	XE2/BC-021	1874	6148	31.9539	-115.9170	6	3
XE2/BC-022	XE2/BC-022	1874	6148	31.4709	-115.5710	6	3
XE2/BC-023	XE2/BC-023	1860	6102	31.7679	-115.7830	6	3
XE2/BC-024	XE2/BC-024	1856	6089	32.1495	-115.9850	6	3
XE2/BC-025	XE2/BC-025	1832	6010	32.0694	-115.9300	6	3
XE2/BC-026	XE2/BC-026	1824	5984	32.0609	-115.9820	6	3
XE2/BC-027	XE2/BC-027	1820	5971	31.0884	-115.6430	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-028	XE2/BC-028	1801	5908	28.4072	-113.4390	6	3
XE2/BC-029	XE2/BC-029	1796	5892	31.0944	-115.5960	6	0
XE2/BC-030	XE2/BC-030	1775	5823	31.7695	-115.6910	6	0
XE2/BC-032	XE2/BC-032	1754	5754	31.8211	-115.7680	6	0
XE2/BC-033	XE2/BC-033	1727	5666	31.9544	-115.8320	6	0
XE2/BC-034	XE2/BC-034	1724	5656	30.7472	-115.2240	6	0
XE2/BC-035	XE2/BC-035	1721	5646	30.7222	-115.4560	6	0
XE2/BC-036	XE2/BC-036	1716	5629	31.9390	-115.8280	6	0
XE2/BC-037	XE2/BC-037	1698	5570	30.5574	-115.2290	6	0
XE2/BC-038	XE2/BC-038	1692	5551	30.5196	-115.1810	6	0
XE2/BC-039	XE2/BC-039	1683	5521	32.4511	-115.9170	6	0
XE2/BC-040	XE2/BC-040	1683	5521	31.7056	-115.8060	6	0
XE2/BC-041	XE2/BC-041	1680	5511	30.6816	-115.2160	6	0
XE2/BC-042	XE2/BC-042	1678	5505	31.5602	-116.0610	6	0
XE2/BC-043	XE2/BC-043	1677	5501	30.8178	-115.2640	6	0
XE2/BC-044	XE2/BC-044	1676	5498	30.3725	-115.1200	6	0
XE2/BC-045	XE2/BC-045	1669	5475	28.6207	-113.5930	6	0
XE2/BC-046	XE2/BC-046	1668	5472	31.4578	-115.5290	6	0
XE2/BC-047	XE2/BC-047	1666	5465	31.9541	-115.8030	6	0
XE2/BC-048	XE2/BC-048	1660	5446	29.3666	-114.0910	6	0
XE2/BC-049	XE2/BC-049	1657	5436	31.3566	-115.5190	6	0
XE2/BC-050	XE2/BC-050	1651	5416	31.6686	-115.7440	6	0
XE2/BC-051	XE2/BC-051	1645	5396	31.7381	-115.6530	6	0
XE2/BC-052	XE2/BC-052	1644	5393	28.8682	-113.6180	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-053	XE2/BC-053	1631	5351	28.6411	-113.6150	6	0
XE2/BC-054	XE2/BC-054	1626	5334	31.6085	-115.7040	6	0
XE2/BC-055	XE2/BC-055	1615	5298	28.5929	-113.5850	6	0
XE2/BC-056	XE2/BC-056	1610	5282	32.4574	-116.0130	6	0
XE2/BC-057	XE2/BC-057	1606	5269	28.5218	-113.5780	6	0
XE2/BC-058	XE2/BC-058	1599	5246	31.2126	-115.7230	6	0
XE2/BC-059	XE2/BC-059	1595	5232	31.6052	-116.0900	6	0
XE2/BC-060	XE2/BC-060	1591	5219	32.4036	-116.0830	6	0
XE2/BC-061	XE2/BC-061	1589	5213	28.5549	-113.5730	6	0
XE2/BC-062	XE2/BC-062	1589	5213	32.2107	-116.1930	6	0
XE2/BC-063	XE2/BC-063	1587	5206	28.5766	-113.5800	6	0
XE2/BC-064	XE2/BC-064	1583	5193	31.4714	-115.5020	6	0
XE2/BC-065	XE2/BC-065	1564	5131	31.5311	-116.0930	6	0
XE2/BC-066	XE2/BC-066	1557	5108	28.4984	-113.5740	6	0
XE2/BC-067	XE2/BC-067	1545	5068	32.1534	-116.2150	6	0
XE2/BC-068	XE2/BC-068	1545	5068	32.2252	-116.2650	6	0
XE2/BC-069	XE2/BC-069	1538	5045	28.4328	-113.4680	6	0
XE2/BC-070	XE2/BC-070	1537	5042	32.3856	-115.8740	6	0
XE2/BC-071	XE2/BC-071	1533	5029	28.7932	-113.5930	6	0
XE2/BC-072	XE2/BC-072	1528	5013	31.4136	-115.5410	6	0
XE2/BC-073	XE2/BC-073	1523	4996	28.3742	-113.5550	6	0
XE2/BC-074	XE2/BC-074	1514	4967	31.4448	-115.9020	6	0
XE2/BC-075	XE2/BC-075	1513	4963	30.8643	-115.2700	6	0
XE2/BC-076	XE2/BC-076	1506	4940	29.3127	-114.1090	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-077	XE2/BC-077	1498	4914	31.4342	-115.6300	4	0
XE2/BC-078	XE2/BC-078	1496	4908	31.8241	-115.7050	4	0
XE2/BC-079	XE2/BC-079	1494	4901	31.2098	-115.6310	4	0
XE2/BC-080	XE2/BC-080	1488	4881	31.5864	-115.6550	4	0
XE2/BC-081	XE2/BC-081	1487	4878	31.6301	-116.0650	4	0
XE2/BC-082	XE2/BC-082	1486	4875	29.2978	-114.0640	4	0
XE2/BC-083	XE2/BC-083	1481	4858	28.7537	-113.6000	4	0
XE2/BC-084	XE2/BC-084	1481	4858	31.6241	-116.0330	4	0
XE2/BC-085	XE2/BC-085	1464	4803	28.3369	-113.4520	4	0
XE2/BC-086	XE2/BC-086	1445	4740	28.6769	-113.5780	4	0
XE2/BC-087	XE2/BC-087	1445	4740	31.6067	-116.2300	4	0
XE2/BC-088	XE2/BC-088	1443	4734	29.5939	-114.4950	4	0
XE2/BC-089	XE2/BC-089	1442	4730	31.4936	-116.1020	4	0
XE2/BC-090	XE2/BC-090	1439	4721	31.1626	-115.6880	4	0
XE2/BC-091	XE2/BC-091	1432	4698	32.1668	-115.8240	4	0
XE2/BC-092	XE2/BC-092	1432	4698	31.5110	-116.1990	4	0
XE2/BC-093	XE2/BC-093	1425	4675	31.6428	-116.1630	4	0
XE2/BC-094	XE2/BC-094	1424	4671	32.3290	-116.2180	4	0
XE2/BC-095	XE2/BC-095	1422	4665	31.0634	-115.7100	4	0
XE2/BC-096	XE2/BC-096	1417	4648	31.5015	-116.1450	4	0
XE2/BC-097	XE2/BC-097	1416	4645	29.2880	-114.1120	4	0
XE2/BC-098	XE2/BC-098	1416	4645	31.4805	-115.6840	4	0
XE2/BC-099	XE2/BC-099	1415	4642	29.2624	-114.0540	4	0
XE2/BC-100	XE2/BC-100	1411	4629	30.7508	-115.6210	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-101	XE2/BC-101	1410	4625	30.6021	-115.1560	4	0
XE2/BC-102	XE2/BC-102	1407	4616	31.5369	-115.7040	4	0
XE2/BC-103	XE2/BC-103	1407	4616	31.5258	-115.6760	4	0
XE2/BC-104	XE2/BC-104	1406	4612	28.6571	-113.5780	4	0
XE2/BC-105	XE2/BC-105	1393	4570	31.6305	-116.1290	4	0
XE2/BC-106	XE2/BC-106	1390	4560	31.7653	-116.3190	4	0
XE2/BC-107	XE2/BC-107	1389	4557	31.4926	-115.9440	4	0
XE2/BC-108	XE2/BC-108	1383	4537	28.4748	-113.6220	4	0
XE2/BC-109	XE2/BC-109	1377	4517	28.7161	-113.5670	4	0
XE2/BC-110	XE2/BC-110	1372	4501	31.6046	-116.2550	4	0
XE2/BC-111	XE2/BC-111	1368	4488	28.6936	-113.5970	4	0
XE2/BC-112	XE2/BC-112	1368	4488	28.8440	-113.7070	4	0
XE2/BC-113	XE2/BC-113	1366	4481	31.3661	-115.2760	4	0
XE2/BC-114	XE2/BC-114	1363	4471	31.4437	-115.8140	4	0
XE2/BC-115	XE2/BC-115	1362	4468	31.6172	-116.1340	4	0
XE2/BC-116	XE2/BC-116	1359	4458	29.8276	-114.6090	4	0
XE2/BC-117	XE2/BC-117	1358	4455	28.7261	-113.5930	4	0
XE2/BC-118	XE2/BC-118	1357	4452	30.6797	-115.5870	4	0
XE2/BC-119	XE2/BC-119	1354	4442	30.5521	-115.3530	4	0
XE2/BC-120	XE2/BC-120	1352	4435	30.4831	-115.2980	4	0
XE2/BC-121	XE2/BC-121	1347	4419	28.4271	-113.5600	4	0
XE2/BC-122	XE2/BC-122	1345	4412	28.7080	-113.5790	4	0
XE2/BC-123	XE2/BC-123	1342	4402	30.3825	-115.3740	4	0
XE2/BC-124	XE2/BC-124	1340	4396	30.3861	-115.2460	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-125	XE2/BC-125	1339	4393	30.4974	-115.2850	4	0
XE2/BC-126	XE2/BC-126	1338	4389	30.6862	-115.4770	4	0
XE2/BC-127	XE2/BC-127	1337	4386	32.0503	-116.5050	4	0
XE2/BC-128	XE2/BC-128	1326	4350	31.4615	-115.9640	4	0
XE2/BC-129	XE2/BC-129	1316	4317	31.2978	-115.4810	4	0
XE2/BC-130	XE2/BC-130	1316	4317	31.8142	-116.0890	4	0
XE2/BC-131	XE2/BC-131	1316	4317	31.3108	-115.2960	4	0
XE2/BC-132	XE2/BC-132	1314	4311	30.9152	-115.6970	4	0
XE2/BC-133	XE2/BC-133	1313	4307	31.3858	-115.4570	4	0
XE2/BC-134	XE2/BC-134	1308	4291	28.4394	-113.4180	4	0
XE2/BC-135	XE2/BC-135	1302	4271	31.8133	-116.1060	4	0
XE2/BC-136	XE2/BC-136	1301	4268	31.7963	-116.3540	4	0
XE2/BC-137	XE2/BC-137	1300	4265	31.5159	-116.0010	4	0
XE2/BC-138	XE2/BC-138	1298	4258	31.3202	-115.6480	4	0
XE2/BC-139	XE2/BC-139	1297	4255	28.3942	-113.5540	4	0
XE2/BC-140	XE2/BC-140	1293	4242	31.2675	-115.8060	4	0
XE2/BC-141	XE2/BC-141	1293	4242	32.0884	-116.3410	4	0
XE2/BC-142	XE2/BC-142	1292	4238	30.5768	-115.4630	4	0
XE2/BC-143	XE2/BC-143	1283	4209	30.4701	-115.2650	4	0
XE2/BC-144	XE2/BC-144	1283	4209	30.9704	-114.9400	4	0
XE2/BC-145	XE2/BC-145	1279	4196	30.4103	-115.3560	4	0
XE2/BC-146	XE2/BC-146	1278	4192	31.7370	-116.3370	4	0
XE2/BC-147	XE2/BC-147	1277	4189	32.3145	-116.6650	4	0
XE2/BC-148	XE2/BC-148	1276	4186	30.6720	-115.4550	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-149	XE2/BC-149	1276	4186	28.4214	-113.6210	4	0
XE2/BC-150	XE2/BC-150	1275	4183	30.5864	-115.5150	4	0
XE2/BC-151	XE2/BC-151	1274	4179	31.5757	-116.2530	4	0
XE2/BC-152	XE2/BC-152	1274	4179	29.2861	-114.0290	4	0
XE2/BC-153	XE2/BC-153	1274	4179	28.3431	-113.3110	4	0
XE2/BC-154	XE2/BC-154	1273	4176	32.3028	-116.6840	4	0
XE2/BC-155	XE2/BC-155	1272	4173	30.6500	-115.6200	4	0
XE2/BC-156	XE2/BC-156	1268	4160	27.9830	-112.9710	4	0
XE2/BC-157	XE2/BC-157	1260	4133	31.4787	-115.4630	4	0
XE2/BC-158	XE2/BC-158	1257	4124	27.9648	-112.9830	4	0
XE2/BC-159	XE2/BC-159	1254	4114	32.3063	-116.6480	4	0
XE2/BC-160	XE2/BC-160	1252	4107	31.1394	-115.7830	4	0
XE2/BC-161	XE2/BC-161	1250	4101	31.2842	-115.9190	4	0
XE2/BC-162	XE2/BC-162	1246	4087	28.5207	-113.6890	4	0
XE2/BC-163	XE2/BC-163	1240	4068	29.8643	-114.6780	4	0
XE2/BC-164	XE2/BC-164	1239	4064	30.4664	-115.0360	4	0
XE2/BC-165	XE2/BC-165	1237	4058	31.4028	-115.8890	4	0
XE2/BC-166	XE2/BC-166	1233	4045	28.4165	-113.3780	4	0
XE2/BC-167	XE2/BC-167	1229	4032	30.1471	-115.1300	4	0
XE2/BC-168	XE2/BC-168	1227	4025	30.4159	-115.3820	4	0
XE2/BC-169	XE2/BC-169	1226	4022	30.5029	-115.3200	4	0
XE2/BC-170	XE2/BC-170	1223	4012	31.1117	-115.1480	4	0
XE2/BC-171	XE2/BC-171	1221	4005	29.2227	-113.9350	4	0
XE2/BC-172	XE2/BC-172	1213	3979	29.2261	-114.0030	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-173	XE2/BC-173	1213	3979	31.6789	-116.2770	4	0
XE2/BC-174	XE2/BC-174	1209	3966	30.6181	-114.9530	4	0
XE2/BC-175	XE2/BC-175	1208	3963	30.3992	-115.3360	4	0
XE2/BC-176	XE2/BC-176	1207	3959	31.2420	-115.8870	4	0
XE2/BC-177	XE2/BC-177	1204	3950	28.2849	-113.3530	4	0
XE2/BC-178	XE2/BC-178	1200	3937	32.5189	-116.4950	4	0
XE2/BC-179	XE2/BC-179	1199	3933	32.4055	-116.4390	4	0
XE2/BC-180	XE2/BC-180	1197	3927	28.8688	-113.7460	4	0
XE2/BC-181	XE2/BC-181	1195	3920	31.7902	-116.3850	4	0
XE2/BC-182	XE2/BC-182	1194	3917	28.1289	-115.2200	4	0
XE2/BC-183	XE2/BC-183	1190	3904	29.6242	-114.4630	4	0
XE2/BC-184	XE2/BC-184	1184	3884	31.3193	-115.8920	4	0
XE2/BC-185	XE2/BC-185	1176	3858	30.4531	-115.2620	4	0
XE2/BC-186	XE2/BC-186	1176	3858	32.4898	-116.4390	4	0
XE2/BC-187	XE2/BC-187	1172	3845	28.2614	-113.2800	4	0
XE2/BC-188	XE2/BC-188	1171	3841	31.0842	-115.7680	4	0
XE2/BC-189	XE2/BC-189	1170	3838	28.4337	-113.6460	4	0
XE2/BC-190	XE2/BC-190	1170	3838	29.7247	-114.5870	4	0
XE2/BC-191	XE2/BC-191	1169	3835	28.7797	-113.4100	4	0
XE2/BC-192	XE2/BC-192	1167	3828	28.2809	-113.2640	4	0
XE2/BC-193	XE2/BC-193	1167	3828	28.3878	-113.3690	4	0
XE2/BC-194	XE2/BC-194	1164	3818	29.5787	-114.5920	4	0
XE2/BC-195	XE2/BC-195	1158	3799	31.1343	-115.1640	4	0
XE2/BC-196	XE2/BC-196	1157	3795	30.5263	-114.9540	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-197	XE2/BC-197	1155	3789	28.6742	-113.6210	4	0
XE2/BC-198	XE2/BC-198	1154	3786	31.1059	-115.1950	4	0
XE2/BC-199	XE2/BC-199	1154	3786	28.9207	-113.5850	4	0
XE2/BC-200	XE2/BC-200	1145	3756	31.9825	-116.4010	4	0
XE2/BC-201	XE2/BC-201	1145	3756	32.3112	-116.7640	4	0
XE2/BC-202	XE2/BC-202	1145	3756	29.2661	-113.9500	4	0
XE2/BC-203	XE2/BC-203	1143	3750	28.5287	-113.7170	4	0
XE2/BC-204	XE2/BC-204	1143	3750	30.5524	-114.9590	4	0
XE2/BC-205	XE2/BC-205	1139	3736	31.2119	-115.9140	4	0
XE2/BC-206	XE2/BC-206	1135	3723	31.0956	-115.1740	4	0
XE2/BC-207	XE2/BC-207	1129	3704	28.0116	-112.9430	4	0
XE2/BC-208	XE2/BC-208	1128	3700	28.4511	-113.5050	4	0
XE2/BC-209	XE2/BC-209	1123	3684	28.3150	-113.5450	4	0
XE2/BC-210	XE2/BC-210	1121	3677	28.3097	-113.6230	4	0
XE2/BC-211	XE2/BC-211	1121	3677	28.7139	-113.2580	4	0
XE2/BC-212	XE2/BC-212	1119	3671	31.7080	-116.2690	4	0
XE2/BC-213	XE2/BC-213	1119	3671	28.0748	-113.0070	4	0
XE2/BC-214	XE2/BC-214	1119	3671	32.4731	-116.5550	4	0
XE2/BC-216	XE2/BC-216	1117	3664	29.2112	-113.9530	4	0
XE2/BC-217	XE2/BC-217	1117	3664	30.6672	-115.6910	4	0
XE2/BC-218	XE2/BC-218	1116	3661	30.4836	-115.3880	4	0
XE2/BC-219	XE2/BC-219	1113	3651	31.8020	-116.2120	4	0
XE2/BC-220	XE2/BC-220	1110	3641	32.2018	-116.4240	4	0
XE2/BC-221	XE2/BC-221	1108	3635	28.2498	-113.2620	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-222	XE2/BC-222	1104	3622	29.5140	-114.4490	4	0
XE2/BC-223	XE2/BC-223	1104	3622	31.2098	-115.1260	4	0
XE2/BC-224	XE2/BC-224	1103	3618	28.3713	-113.6390	4	0
XE2/BC-225	XE2/BC-225	1101	3612	31.7089	-116.3170	4	0
XE2/BC-226	XE2/BC-226	1101	3612	31.0449	-115.1070	4	0
XE2/BC-227	XE2/BC-227	1100	3608	28.6278	-113.7620	4	0
XE2/BC-228	XE2/BC-228	1100	3608	29.6808	-114.5310	4	0
XE2/BC-229	XE2/BC-229	1099	3605	28.0325	-112.9940	4	0
XE2/BC-230	XE2/BC-230	1099	3605	31.8732	-116.4220	4	0
XE2/BC-231	XE2/BC-231	1097	3599	31.9611	-116.5250	4	0
XE2/BC-232	XE2/BC-232	1096	3595	31.2544	-115.1190	4	0
XE2/BC-233	XE2/BC-233	1094	3589	28.0047	-112.9570	4	0
XE2/BC-234	XE2/BC-234	1092	3582	31.3906	-115.2800	4	0
XE2/BC-235	XE2/BC-235	1092	3582	28.8915	-113.6600	4	0
XE2/BC-236	XE2/BC-236	1092	3582	30.6343	-115.7230	4	0
XE2/BC-237	XE2/BC-237	1092	3582	29.8210	-115.0320	4	0
XE2/BC-238	XE2/BC-238	1090	3576	28.3848	-113.2970	4	0
XE2/BC-239	XE2/BC-239	1090	3576	29.9493	-114.7540	4	0
XE2/BC-240	XE2/BC-240	1090	3576	32.3675	-115.4460	4	0
XE2/BC-241	XE2/BC-241	1089	3572	29.6274	-114.5760	4	0
XE2/BC-242	XE2/BC-242	1086	3562	29.8237	-114.6590	4	0
XE2/BC-243	XE2/BC-243	1085	3559	29.6533	-114.5810	4	0
XE2/BC-244	XE2/BC-244	1084	3556	30.5226	-115.0730	4	0
XE2/BC-245	XE2/BC-245	1083	3553	29.9288	-114.6600	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-246	XE2/BC-246	1082	3549	28.2874	-113.5960	4	0
XE2/BC-247	XE2/BC-247	1082	3549	28.5857	-113.4910	4	0
XE2/BC-248	XE2/BC-248	1078	3536	30.3214	-115.3120	4	0
XE2/BC-249	XE2/BC-249	1078	3536	29.6953	-114.5720	4	0
XE2/BC-250	XE2/BC-250	1078	3536	28.8378	-113.7740	4	0
XE2/BC-251	XE2/BC-251	1073	3520	31.9113	-116.3510	4	0
XE2/BC-252	XE2/BC-252	1073	3520	28.3714	-113.4100	4	0
XE2/BC-253	XE2/BC-253	1073	3520	29.5201	-114.6210	4	0
XE2/BC-254	XE2/BC-254	1072	3517	28.5418	-113.4370	4	0
XE2/BC-255	XE2/BC-255	1072	3517	29.4563	-113.5160	4	0
XE2/BC-256	XE2/BC-256	1071	3513	31.5760	-116.3090	4	0
XE2/BC-257	XE2/BC-257	1070	3510	28.8580	-113.4280	4	0
XE2/BC-258	XE2/BC-258	1066	3497	29.8072	-115.0140	4	0
XE2/BC-259	XE2/BC-259	1065	3494	31.8490	-116.4530	4	0
XE2/BC-260	XE2/BC-260	1063	3487	28.4745	-113.7020	4	0
XE2/BC-261	XE2/BC-261	1063	3487	29.3987	-113.4710	4	0
XE2/BC-262	XE2/BC-262	1062	3484	29.8006	-114.6050	4	0
XE2/BC-263	XE2/BC-263	1061	3480	30.4697	-115.4650	4	0
XE2/BC-264	XE2/BC-264	1059	3474	31.9885	-116.4480	4	0
XE2/BC-265	XE2/BC-265	1058	3471	31.6079	-116.5130	4	0
XE2/BC-266	XE2/BC-266	1057	3467	30.4606	-115.4100	4	0
XE2/BC-267	XE2/BC-267	1054	3458	30.8232	-115.6680	4	0
XE2/BC-268	XE2/BC-268	1054	3458	31.5988	-116.5920	4	0
XE2/BC-269	XE2/BC-269	1053	3454	28.4873	-113.7580	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-270	XE2/BC-270	1051	3448	32.4748	-116.5970	4	0
XE2/BC-271	XE2/BC-271	1051	3448	28.2862	-115.2130	4	0
XE2/BC-272	XE2/BC-272	1042	3418	29.9430	-114.6970	4	0
XE2/BC-273	XE2/BC-273	1041	3415	32.2684	-116.6050	4	0
XE2/BC-274	XE2/BC-274	1040	3412	31.0581	-115.1330	4	0
XE2/BC-275	XE2/BC-275	1039	3408	29.4939	-114.6050	4	0
XE2/BC-276	XE2/BC-276	1038	3405	29.1109	-113.9530	4	0
XE2/BC-277	XE2/BC-277	1035	3395	31.6357	-116.5520	4	0
XE2/BC-278	XE2/BC-278	1034	3392	31.9324	-116.3580	4	0
XE2/BC-279	XE2/BC-279	1034	3392	28.3814	-113.5920	4	0
XE2/BC-280	XE2/BC-280	1034	3392	31.0095	-114.9760	4	0
XE2/BC-282	XE2/BC-282	1034	3392	29.4028	-114.2590	4	0
XE2/BC-283	XE2/BC-283	1033	3389	29.2777	-114.3010	4	0
XE2/BC-284	XE2/BC-284	1032	3385	31.7030	-116.2190	4	0
XE2/BC-285	XE2/BC-285	1032	3385	29.4773	-113.5060	4	0
XE2/BC-286	XE2/BC-286	1032	3385	29.8877	-114.7280	4	0
XE2/BC-287	XE2/BC-287	1030	3379	31.1935	-115.1400	4	0
XE2/BC-288	XE2/BC-288	1028	3372	31.2390	-115.1150	4	0
XE2/BC-289	XE2/BC-289	1028	3372	29.2719	-114.2760	4	0
XE2/BC-290	XE2/BC-290	1027	3369	32.2629	-116.6640	4	0
XE2/BC-291	XE2/BC-291	1027	3369	28.8079	-113.7570	4	0
XE2/BC-292	XE2/BC-292	1027	3369	28.1805	-113.1060	4	0
XE2/BC-293	XE2/BC-293	1027	3369	31.4575	-116.2080	4	0
XE2/BC-294	XE2/BC-294	1022	3353	31.3928	-115.3040	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-295	XE2/BC-295	1022	3353	31.7528	-115.4500	4	0
XE2/BC-296	XE2/BC-296	1021	3349	31.4893	-115.4050	4	0
XE2/BC-297	XE2/BC-297	1021	3349	30.3572	-114.8340	4	0
XE2/BC-298	XE2/BC-298	1020	3346	32.5710	-116.5060	4	0
XE2/BC-299	XE2/BC-299	1020	3346	30.6114	-115.5570	4	0
XE2/BC-300	XE2/BC-300	1019	3343	29.5065	-114.6620	4	0
XE2/BC-301	XE2/BC-301	1017	3336	28.9941	-113.6590	4	0
XE2/BC-302	XE2/BC-302	1015	3330	31.9505	-116.5630	4	0
XE2/BC-303	XE2/BC-303	1013	3323	30.6961	-114.9680	4	0
XE2/BC-304	XE2/BC-304	1012	3320	28.1852	-113.0770	4	0
XE2/BC-305	XE2/BC-305	1010	3313	29.1956	-114.0240	4	0
XE2/BC-306	XE2/BC-306	1009	3310	31.6797	-115.4540	4	0
XE2/BC-307	XE2/BC-307	1007	3303	30.4526	-114.9760	4	0
XE2/BC-308	XE2/BC-308	1006	3300	30.5071	-115.4020	4	0
XE2/BC-309	XE2/BC-309	1005	3297	29.4862	-114.3720	4	0
XE2/BC-310	XE2/BC-310	1005	3297	30.6354	-114.9070	4	0
XE2/BC-311	XE2/BC-311	1004	3293	30.9107	-115.7790	4	0
XE2/BC-312	XE2/BC-312	1002	3287	30.9674	-115.0270	4	0
XE2/BC-313	XE2/BC-313	1001	3284	30.3645	-114.9440	4	0
XE2/BC-314	XE2/BC-314	1001	3284	31.0831	-115.1320	4	0
XE2/BC-315	XE2/BC-315	1001	3284	30.8315	-115.0500	4	0
XE2/BC-316	XE2/BC-316	997	3270	28.3138	-113.3070	2	0
XE2/BC-317	XE2/BC-317	996	3267	29.4272	-114.5760	2	0
XE2/BC-318	XE2/BC-318	995	3264	31.6574	-116.5990	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-319	XE2/BC-319	995	3264	29.9844	-114.7070	2	0
XE2/BC-320	XE2/BC-320	994	3261	29.2996	-114.4030	2	0
XE2/BC-321	XE2/BC-321	992	3254	29.2994	-114.3170	2	0
XE2/BC-322	XE2/BC-322	992	3254	30.9838	-115.0280	2	0
XE2/BC-323	XE2/BC-323	989	3244	28.8949	-113.4310	2	0
XE2/BC-324	XE2/BC-324	989	3244	28.7208	-113.2240	2	0
XE2/BC-325	XE2/BC-325	988	3241	28.4381	-113.6980	2	0
XE2/BC-326	XE2/BC-326	988	3241	30.5003	-115.0420	2	0
XE2/BC-327	XE2/BC-327	986	3234	31.7214	-115.4520	2	0
XE2/BC-328	XE2/BC-328	983	3225	31.6525	-115.4470	2	0
XE2/BC-329	XE2/BC-329	982	3221	30.6205	-114.9170	2	0
XE2/BC-330	XE2/BC-330	980	3215	31.4470	-115.3820	2	0
XE2/BC-331	XE2/BC-331	980	3215	29.1458	-113.2570	2	0
XE2/BC-332	XE2/BC-332	979	3211	30.5241	-115.5820	2	0
XE2/BC-333	XE2/BC-333	979	3211	29.6091	-114.6350	2	0
XE2/BC-334	XE2/BC-334	978	3208	30.9152	-115.7560	2	0
XE2/BC-335	XE2/BC-335	976	3202	30.8020	-115.0150	2	0
XE2/BC-336	XE2/BC-336	975	3198	28.3672	-113.3710	2	0
XE2/BC-337	XE2/BC-337	973	3192	28.1948	-113.1430	2	0
XE2/BC-338	XE2/BC-338	973	3192	31.8653	-116.3120	2	0
XE2/BC-339	XE2/BC-339	971	3185	30.4540	-115.4510	2	0
XE2/BC-340	XE2/BC-340	969	3179	28.7230	-113.6650	2	0
XE2/BC-341	XE2/BC-341	968	3175	29.2278	-114.1780	2	0
XE2/BC-342	XE2/BC-342	967	3172	31.8717	-116.3360	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-343	XE2/BC-343	967	3172	30.7142	-114.9650	2	0
XE2/BC-344	XE2/BC-344	966	3169	30.9544	-115.7860	2	0
XE2/BC-345	XE2/BC-345	966	3169	30.9758	-114.9810	2	0
XE2/BC-346	XE2/BC-346	964	3162	29.4837	-114.5520	2	0
XE2/BC-347	XE2/BC-347	961	3152	30.6502	-115.0050	2	0
XE2/BC-348	XE2/BC-348	959	3146	28.4336	-113.7640	2	0
XE2/BC-349	XE2/BC-349	958	3143	29.5121	-114.0830	2	0
XE2/BC-350	XE2/BC-350	955	3133	32.3619	-115.4650	2	0
XE2/BC-351	XE2/BC-351	955	3133	28.1393	-113.0980	2	0
XE2/BC-352	XE2/BC-352	955	3133	29.2476	-113.7580	2	0
XE2/BC-353	XE2/BC-353	954	3129	31.5335	-115.4620	2	0
XE2/BC-354	XE2/BC-354	954	3129	29.4658	-114.4880	2	0
XE2/BC-355	XE2/BC-355	954	3129	32.0889	-115.3090	2	0
XE2/BC-356	XE2/BC-356	953	3126	31.6077	-116.3710	2	0
XE2/BC-357	XE2/BC-357	952	3123	30.9974	-114.9610	2	0
XE2/BC-358	XE2/BC-358	952	3123	28.2698	-113.0930	2	0
XE2/BC-359	XE2/BC-359	951	3120	29.1885	-113.9910	2	0
XE2/BC-360	XE2/BC-360	949	3113	30.7620	-115.7290	2	0
XE2/BC-361	XE2/BC-361	949	3113	29.3790	-114.5170	2	0
XE2/BC-362	XE2/BC-362	947	3106	32.0677	-116.5440	2	0
XE2/BC-363	XE2/BC-363	947	3106	32.3778	-115.4810	2	0
XE2/BC-364	XE2/BC-364	946	3103	29.4206	-114.4210	2	0
XE2/BC-366	XE2/BC-366	945	3100	29.3022	-113.9360	2	0
XE2/BC-367	XE2/BC-367	945	3100	29.9564	-114.6150	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-368	XE2/BC-368	944	3097	30.1098	-115.1040	2	0
XE2/BC-369	XE2/BC-369	944	3097	29.7492	-114.7040	2	0
XE2/BC-370	XE2/BC-370	942	3090	31.3514	-115.9620	2	0
XE2/BC-371	XE2/BC-371	941	3087	30.4893	-115.0590	2	0
XE2/BC-372	XE2/BC-372	940	3083	30.8371	-115.7430	2	0
XE2/BC-373	XE2/BC-373	940	3083	29.2169	-114.3100	2	0
XE2/BC-374	XE2/BC-374	938	3077	28.1762	-113.1680	2	0
XE2/BC-375	XE2/BC-375	935	3067	28.3419	-113.5940	2	0
XE2/BC-376	XE2/BC-376	934	3064	29.7753	-115.0460	2	0
XE2/BC-377	XE2/BC-377	934	3064	30.2296	-115.2710	2	0
XE2/BC-378	XE2/BC-378	933	3061	29.3836	-114.4240	2	0
XE2/BC-379	XE2/BC-379	931	3054	31.1715	-115.1540	2	0
XE2/BC-380	XE2/BC-380	929	3047	31.0964	-115.1330	2	0
XE2/BC-381	XE2/BC-381	928	3044	29.6042	-114.7400	2	0
XE2/BC-382	XE2/BC-382	927	3041	29.4404	-114.2740	2	0
XE2/BC-383	XE2/BC-383	927	3041	31.6644	-116.3830	2	0
XE2/BC-384	XE2/BC-384	926	3038	29.7350	-114.9900	2	0
XE2/BC-385	XE2/BC-385	924	3031	30.3647	-115.3440	2	0
XE2/BC-386	XE2/BC-386	924	3031	28.7701	-113.2690	2	0
XE2/BC-387	XE2/BC-387	923	3028	29.2272	-114.3490	2	0
XE2/BC-388	XE2/BC-388	923	3028	29.3481	-114.2930	2	0
XE2/BC-389	XE2/BC-389	923	3028	29.1810	-113.2470	2	0
XE2/BC-390	XE2/BC-390	922	3024	29.9538	-114.5940	2	0
XE2/BC-391	XE2/BC-391	921	3021	28.2378	-113.0490	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-392	XE2/BC-392	917	3008	28.2146	-113.2930	2	0
XE2/BC-393	XE2/BC-393	917	3008	30.3485	-115.6000	2	0
XE2/BC-394	XE2/BC-394	915	3001	32.2105	-116.6230	2	0
XE2/BC-395	XE2/BC-395	914	2998	29.4037	-114.4250	2	0
XE2/BC-396	XE2/BC-396	911	2988	32.0926	-116.4700	2	0
XE2/BC-397	XE2/BC-397	910	2985	30.9270	-115.0430	2	0
XE2/BC-398	XE2/BC-398	910	2985	32.4331	-116.7130	2	0
XE2/BC-399	XE2/BC-399	909	2982	28.3322	-113.2320	2	0
XE2/BC-400	XE2/BC-400	908	2979	28.1865	-113.2500	2	0
XE2/BC-401	XE2/BC-401	908	2979	30.2247	-115.3330	2	0
XE2/BC-402	XE2/BC-402	907	2975	28.2335	-113.2390	2	0
XE2/BC-403	XE2/BC-403	903	2962	29.7456	-114.6390	2	0
XE2/BC-404	XE2/BC-404	902	2959	31.0159	-115.0600	2	0
XE2/BC-405	XE2/BC-405	902	2959	29.1838	-113.2950	2	0
XE2/BC-406	XE2/BC-406	901	2956	28.6349	-113.8280	2	0
XE2/BC-407	XE2/BC-407	900	2952	28.1611	-113.0200	2	0
XE2/BC-408	XE2/BC-408	899	2949	28.1821	-113.3490	2	0
XE2/BC-409	XE2/BC-409	898	2946	31.4557	-115.3440	2	0
XE2/BC-410	XE2/BC-410	898	2946	29.2896	-113.9380	2	0
XE2/BC-411	XE2/BC-411	894	2933	32.2093	-116.5640	2	0
XE2/BC-412	XE2/BC-412	888	2913	32.4014	-115.4900	2	0
XE2/BC-413	XE2/BC-413	888	2913	29.0177	-113.6280	2	0
XE2/BC-414	XE2/BC-414	885	2903	31.6924	-115.6180	2	0
XE2/BC-415	XE2/BC-415	883	2896	30.1287	-114.7930	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-416	XE2/BC-416	883	2896	29.8425	-115.1440	2	0
XE2/BC-417	XE2/BC-417	883	2896	28.6224	-113.4410	2	0
XE2/BC-418	XE2/BC-418	879	2883	32.4464	-116.5320	2	0
XE2/BC-419	XE2/BC-419	878	2880	32.4287	-116.7830	2	0
XE2/BC-420	XE2/BC-420	877	2877	29.7405	-114.5240	2	0
XE2/BC-421	XE2/BC-421	875	2870	30.2864	-115.4870	2	0
XE2/BC-422	XE2/BC-422	875	2870	28.2140	-113.0810	2	0
XE2/BC-423	XE2/BC-423	873	2864	28.9105	-113.7720	2	0
XE2/BC-424	XE2/BC-424	873	2864	28.3607	-113.1340	2	0
XE2/BC-425	XE2/BC-425	869	2851	31.2919	-115.1060	2	0
XE2/BC-426	XE2/BC-426	868	2847	32.2327	-116.6060	2	0
XE2/BC-427	XE2/BC-427	868	2847	29.4026	-114.3110	2	0
XE2/BC-428	XE2/BC-428	868	2847	29.3642	-113.4710	2	0
XE2/BC-429	XE2/BC-429	868	2847	29.3606	-114.5850	2	0
XE2/BC-430	XE2/BC-430	868	2847	29.8489	-115.0060	2	0
XE2/BC-431	XE2/BC-431	867	2844	29.6764	-114.2550	2	0
XE2/BC-432	XE2/BC-432	864	2834	31.4071	-115.3280	2	0
XE2/BC-433	XE2/BC-433	864	2834	29.4195	-113.4860	2	0
XE2/BC-434	XE2/BC-434	863	2831	29.4442	-113.4790	2	0
XE2/BC-435	XE2/BC-435	862	2828	28.2155	-112.8870	2	0
XE2/BC-436	XE2/BC-436	859	2818	28.5609	-113.8440	2	0
XE2/BC-437	XE2/BC-437	859	2818	31.4979	-115.2590	2	0
XE2/BC-438	XE2/BC-438	858	2814	32.3394	-115.4400	2	0
XE2/BC-439	XE2/BC-439	858	2814	28.3241	-113.1640	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-440	XE2/BC-440	857	2811	29.8534	-115.0540	2	0
XE2/BC-441	XE2/BC-441	857	2811	28.8840	-113.8090	2	0
XE2/BC-442	XE2/BC-442	855	2805	29.9940	-115.2680	2	0
XE2/BC-443	XE2/BC-443	853	2798	28.2126	-113.3580	2	0
XE2/BC-444	XE2/BC-444	851	2791	32.4253	-116.5780	2	0
XE2/BC-445	XE2/BC-445	851	2791	28.9650	-114.0710	2	0
XE2/BC-446	XE2/BC-446	847	2778	32.2595	-116.7600	2	0
XE2/BC-447	XE2/BC-447	846	2775	29.6267	-114.3420	2	0
XE2/BC-448	XE2/BC-448	845	2772	32.5713	-116.5480	2	0
XE2/BC-449	XE2/BC-449	845	2772	28.4604	-113.8030	2	0
XE2/BC-450	XE2/BC-450	842	2762	29.3959	-113.9860	2	0
XE2/BC-451	XE2/BC-451	841	2759	29.1910	-113.2720	2	0
XE2/BC-452	XE2/BC-452	840	2755	30.0292	-114.7920	2	0
XE2/BC-453	XE2/BC-453	838	2749	28.7064	-113.2170	2	0
XE2/BC-454	XE2/BC-454	837	2746	30.2213	-115.2280	2	0
XE2/BC-455	XE2/BC-455	836	2742	32.4526	-115.5580	2	0
XE2/BC-456	XE2/BC-456	835	2739	29.0431	-113.6480	2	0
XE2/BC-457	XE2/BC-457	833	2732	28.7545	-113.4590	2	0
XE2/BC-458	XE2/BC-458	832	2729	31.4821	-115.2220	2	0
XE2/BC-459	XE2/BC-459	830	2723	31.9066	-116.4550	2	0
XE2/BC-460	XE2/BC-460	829	2719	28.2625	-113.4960	2	0
XE2/BC-461	XE2/BC-461	828	2716	30.5799	-115.0870	2	0
XE2/BC-462	XE2/BC-462	828	2716	28.3210	-113.1810	2	0
XE2/BC-463	XE2/BC-463	828	2716	28.3241	-113.3810	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-464	XE2/BC-464	826	2709	28.2385	-113.3410	2	0
XE2/BC-465	XE2/BC-465	826	2709	29.3127	-113.9530	2	0
XE2/BC-466	XE2/BC-466	826	2709	30.8796	-114.9620	2	0
XE2/BC-467	XE2/BC-467	826	2709	32.5296	-116.8080	2	0
XE2/BC-468	XE2/BC-468	825	2706	30.2499	-115.2620	2	0
XE2/BC-469	XE2/BC-469	824	2703	30.1506	-115.2840	2	0
XE2/BC-470	XE2/BC-470	824	2703	28.0475	-112.9070	2	0
XE2/BC-471	XE2/BC-471	823	2700	28.5395	-113.5240	2	0
XE2/BC-472	XE2/BC-472	821	2693	29.1689	-113.2380	2	0
XE2/BC-473	XE2/BC-473	820	2690	31.5898	-115.1510	2	0
XE2/BC-474	XE2/BC-474	819	2687	31.4573	-115.2560	2	0
XE2/BC-475	XE2/BC-475	817	2680	31.0854	-115.8960	2	0
XE2/BC-476	XE2/BC-476	817	2680	28.0056	-112.9230	2	0
XE2/BC-477	XE2/BC-477	817	2680	29.6446	-115.0090	2	0
XE2/BC-478	XE2/BC-478	816	2677	28.5788	-113.8060	2	0
XE2/BC-479	XE2/BC-479	815	2673	28.2438	-112.8890	2	0
XE2/BC-480	XE2/BC-480	811	2660	30.4512	-114.9420	2	0
XE2/BC-481	XE2/BC-481	810	2657	29.3428	-113.9800	2	0
XE2/BC-482	XE2/BC-482	810	2657	30.0408	-115.3180	2	0
XE2/BC-483	XE2/BC-483	809	2654	30.8804	-115.0490	2	0
XE2/BC-484	XE2/BC-484	806	2644	31.6602	-115.3750	2	0
XE2/BC-485	XE2/BC-485	805	2641	28.8212	-113.7820	2	0
XE2/BC-486	XE2/BC-486	803	2634	29.3580	-113.8180	2	0
XE2/BC-487	XE2/BC-487	802	2631	29.3383	-113.8900	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-488	XE2/BC-488	802	2631	32.1049	-116.6620	2	0
XE2/BC-489	XE2/BC-489	799	2621	30.0303	-115.2200	2	0
XE2/BC-490	XE2/BC-490	799	2621	31.9511	-115.7120	2	0
XE2/BC-491	XE2/BC-491	797	2614	32.3425	-116.6590	2	0
XE2/BC-492	XE2/BC-492	796	2611	28.3808	-113.2000	2	0
XE2/BC-493	XE2/BC-493	796	2611	29.5718	-114.8270	2	0
XE2/BC-494	XE2/BC-494	795	2608	30.2049	-115.2410	2	0
XE2/BC-495	XE2/BC-495	793	2601	28.0134	-112.8990	2	0
XE2/BC-496	XE2/BC-496	791	2595	30.9150	-115.0780	2	0
XE2/BC-497	XE2/BC-497	790	2591	31.8303	-116.5180	2	0
XE2/BC-498	XE2/BC-498	790	2591	28.4819	-113.9110	2	0
XE2/BC-499	XE2/BC-499	789	2588	29.1640	-113.2620	2	0
XE2/BC-500	XE2/BC-500	788	2585	29.1504	-114.0070	2	0
XE2/BC-501	XE2/BC-501	787	2582	31.5718	-115.1690	2	0
XE2/BC-502	XE2/BC-502	785	2575	31.6105	-115.3900	2	0
XE2/BC-503	XE2/BC-503	785	2575	31.5054	-116.3240	2	0
XE2/BC-504	XE2/BC-504	784	2572	28.3867	-113.1800	2	0
XE2/BC-505	XE2/BC-505	783	2568	29.4100	-113.4520	2	0
XE2/BC-506	XE2/BC-506	781	2562	29.3159	-113.8940	2	0
XE2/BC-507	XE2/BC-507	780	2559	29.0911	-113.9310	2	0
XE2/BC-508	XE2/BC-508	780	2559	29.2062	-113.2660	2	0
XE2/BC-509	XE2/BC-509	780	2559	28.2744	-113.0480	2	0
XE2/BC-510	XE2/BC-510	780	2559	29.6183	-114.9470	2	0
XE2/BC-511	XE2/BC-511	779	2555	29.1198	-113.9870	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-512	XE2/BC-512	779	2555	28.4187	-113.3270	2	0
XE2/BC-513	XE2/BC-513	779	2555	32.6213	-115.7100	2	0
XE2/BC-514	XE2/BC-514	778	2552	28.1798	-113.2800	2	0
XE2/BC-515	XE2/BC-515	776	2545	30.7295	-115.7560	2	0
XE2/BC-516	XE2/BC-516	776	2545	29.9671	-115.3360	2	0
XE2/BC-517	XE2/BC-517	775	2542	31.6872	-115.3740	2	0
XE2/BC-518	XE2/BC-518	774	2539	28.4923	-113.4700	2	0
XE2/BC-519	XE2/BC-519	774	2539	28.7217	-113.7780	2	0
XE2/BC-520	XE2/BC-520	772	2532	31.4480	-115.2520	2	0
XE2/BC-521	XE2/BC-521	772	2532	30.7779	-115.0280	2	0
XE2/BC-522	XE2/BC-522	770	2526	29.1112	-114.3020	2	0
XE2/BC-523	XE2/BC-523	769	2522	32.2543	-116.4740	2	0
XE2/BC-524	XE2/BC-524	769	2522	29.0487	-114.3160	2	0
XE2/BC-525	XE2/BC-525	769	2522	31.7762	-116.4670	2	0
XE2/BC-526	XE2/BC-526	768	2519	29.0108	-114.3120	2	0
XE2/BC-527	XE2/BC-527	767	2516	29.9891	-115.0270	2	0
XE2/BC-528	XE2/BC-528	766	2513	28.7948	-113.7890	2	0
XE2/BC-529	XE2/BC-529	766	2513	31.5535	-115.2420	2	0
XE2/BC-530	XE2/BC-530	765	2509	30.1612	-115.2270	2	0
XE2/BC-531	XE2/BC-531	763	2503	29.5960	-114.8590	2	0
XE2/BC-532	XE2/BC-532	763	2503	29.3764	-113.9130	2	0
XE2/BC-533	XE2/BC-533	761	2496	28.3580	-113.1900	2	0
XE2/BC-534	XE2/BC-534	761	2496	29.9947	-115.1610	2	0
XE2/BC-535	XE2/BC-535	759	2490	28.8490	-113.8900	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-536	XE2/BC-536	756	2480	29.1921	-113.9110	2	0
XE2/BC-537	XE2/BC-537	755	2477	29.7247	-115.0570	2	0
XE2/BC-538	XE2/BC-538	753	2470	32.4114	-116.8050	2	0
XE2/BC-539	XE2/BC-539	753	2470	31.5282	-115.2620	2	0
XE2/BC-540	XE2/BC-540	753	2470	28.7720	-113.8100	2	0
XE2/BC-541	XE2/BC-541	753	2470	31.8509	-115.4720	2	0
XE2/BC-542	XE2/BC-542	753	2470	30.4265	-114.8140	2	0
XE2/BC-543	XE2/BC-543	751	2463	29.0992	-114.2240	2	0
XE2/BC-544	XE2/BC-544	751	2463	30.2711	-115.4030	2	0
XE2/BC-545	XE2/BC-545	751	2463	28.8245	-113.8850	2	0
XE2/BC-546	XE2/BC-546	750	2460	30.1918	-115.1710	2	0
XE2/BC-547	XE2/BC-547	750	2460	31.6903	-116.4060	2	0
XE2/BC-548	XE2/BC-548	750	2460	28.2627	-113.4180	2	0
XE2/BC-549	XE2/BC-549	749	2457	29.7444	-114.9470	2	0
XE2/BC-550	XE2/BC-550	749	2457	29.3239	-113.8380	2	0
XE2/BC-551	XE2/BC-551	748	2454	30.2332	-115.4960	2	0
XE2/BC-552	XE2/BC-552	747	2450	30.0909	-115.3150	2	0
XE2/BC-553	XE2/BC-553	744	2440	32.1086	-116.4460	2	0
XE2/BC-554	XE2/BC-554	744	2440	29.3714	-114.6500	2	0
XE2/BC-555	XE2/BC-555	742	2434	32.0217	-116.5970	2	0
XE2/BC-556	XE2/BC-556	742	2434	31.8212	-115.4520	2	0
XE2/BC-557	XE2/BC-557	741	2431	30.7714	-115.8370	2	0
XE2/BC-558	XE2/BC-558	740	2427	29.0003	-113.7940	2	0
XE2/BC-559	XE2/BC-559	739	2424	29.4962	-113.5190	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-560	XE2/BC-560	739	2424	28.9419	-114.2350	2	0
XE2/BC-561	XE2/BC-561	739	2424	28.3305	-113.6960	2	0
XE2/BC-562	XE2/BC-562	738	2421	32.1546	-116.5630	2	0
XE2/BC-563	XE2/BC-563	738	2421	31.4929	-116.3550	2	0
XE2/BC-564	XE2/BC-564	738	2421	28.2444	-113.5150	2	0
XE2/BC-565	XE2/BC-565	738	2421	31.8579	-115.5140	2	0
XE2/BC-566	XE2/BC-566	737	2417	32.5137	-116.8190	2	0
XE2/BC-567	XE2/BC-567	737	2417	29.1778	-114.3850	2	0
XE2/BC-568	XE2/BC-568	735	2411	32.2532	-116.5050	2	0
XE2/BC-569	XE2/BC-569	734	2408	28.1407	-113.3390	2	0
XE2/BC-570	XE2/BC-570	733	2404	28.6789	-113.8620	2	0
XE2/BC-571	XE2/BC-571	729	2391	28.2458	-113.1700	2	0
XE2/BC-572	XE2/BC-572	728	2388	29.1589	-114.3420	2	0
XE2/BC-573	XE2/BC-573	728	2388	31.0266	-115.9560	2	0
XE2/BC-574	XE2/BC-574	727	2385	28.0436	-112.9670	2	0
XE2/BC-575	XE2/BC-575	727	2385	31.6194	-115.1290	2	0
XE2/BC-576	XE2/BC-576	727	2385	31.3152	-115.0950	2	0
XE2/BC-577	XE2/BC-577	727	2385	29.3742	-113.4220	2	0
XE2/BC-578	XE2/BC-578	726	2381	31.2449	-115.9950	2	0
XE2/BC-579	XE2/BC-579	725	2378	32.1624	-116.6920	2	0
XE2/BC-580	XE2/BC-580	724	2375	30.0545	-114.7460	2	0
XE2/BC-581	XE2/BC-581	722	2368	29.9554	-115.2470	2	0
XE2/BC-582	XE2/BC-582	720	2362	28.4348	-113.2910	2	0
XE2/BC-583	XE2/BC-583	717	2352	29.3723	-113.9670	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-584	XE2/BC-584	717	2352	29.1952	-114.3060	2	0
XE2/BC-585	XE2/BC-585	716	2349	29.2871	-114.6470	2	0
XE2/BC-586	XE2/BC-586	715	2345	30.5938	-115.7490	2	0
XE2/BC-587	XE2/BC-587	715	2345	32.4573	-115.5380	2	0
XE2/BC-588	XE2/BC-588	714	2342	31.6377	-115.3620	2	0
XE2/BC-589	XE2/BC-589	714	2342	29.0728	-113.6680	2	0
XE2/BC-590	XE2/BC-590	714	2342	28.6438	-113.4400	2	0
XE2/BC-591	XE2/BC-591	714	2342	31.1003	-115.9590	2	0
XE2/BC-592	XE2/BC-592	712	2335	28.2483	-113.6070	2	0
XE2/BC-593	XE2/BC-593	710	2329	29.2478	-113.1930	2	0
XE2/BC-594	XE2/BC-594	709	2326	28.8414	-113.8240	2	0
XE2/BC-595	XE2/BC-595	709	2326	31.5162	-116.5150	2	0
XE2/BC-596	XE2/BC-596	706	2316	31.1384	-115.9800	2	0
XE2/BC-597	XE2/BC-597	706	2316	32.0609	-116.6840	2	0
XE2/BC-598	XE2/BC-598	706	2316	28.6658	-113.4400	2	0
XE2/BC-599	XE2/BC-599	705	2312	28.9850	-114.0450	2	0
XE2/BC-600	XE2/BC-600	705	2312	29.2819	-113.8010	2	0
XE2/BC-601	XE2/BC-601	705	2312	28.1974	-113.4740	2	0
XE2/BC-602	XE2/BC-602	704	2309	30.4753	-114.9170	2	0
XE2/BC-603	XE2/BC-603	704	2309	28.5522	-113.2930	2	0
XE2/BC-604	XE2/BC-604	703	2306	29.3648	-113.9390	2	0
XE2/BC-605	XE2/BC-605	701	2299	30.8980	-114.9200	2	0
XE2/BC-606	XE2/BC-606	701	2299	29.1067	-113.6850	2	0
XE2/BC-607	XE2/BC-607	700	2296	32.2139	-116.7440	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-608	XE2/BC-608	699	2293	29.6822	-114.9220	2	0
XE2/BC-609	XE2/BC-609	697	2286	31.6811	-116.4610	2	0
XE2/BC-610	XE2/BC-610	697	2286	28.1789	-113.4450	2	0
XE2/BC-611	XE2/BC-611	697	2286	31.9644	-116.6110	2	0
XE2/BC-612	XE2/BC-612	696	2283	32.2621	-116.7970	2	0
XE2/BC-613	XE2/BC-613	693	2273	28.2233	-113.6630	2	0
XE2/BC-614	XE2/BC-614	692	2270	31.3582	-116.3510	2	0
XE2/BC-615	XE2/BC-615	691	2267	28.2827	-113.4470	2	0
XE2/BC-616	XE2/BC-616	691	2267	31.5432	-116.4920	2	0
XE2/BC-617	XE2/BC-617	690	2263	29.5227	-114.8400	2	0
XE2/BC-618	XE2/BC-618	690	2263	28.8697	-113.9380	2	0
XE2/BC-619	XE2/BC-619	689	2260	32.3378	-116.9260	2	0
XE2/BC-620	XE2/BC-620	689	2260	31.9472	-116.6100	2	0
XE2/BC-621	XE2/BC-621	688	2257	30.2930	-115.4100	2	0
XE2/BC-622	XE2/BC-622	688	2257	30.9421	-114.8910	2	0
XE2/BC-623	XE2/BC-623	687	2253	31.0764	-116.0060	2	0
XE2/BC-624	XE2/BC-624	685	2247	31.4470	-116.3300	2	0
XE2/BC-625	XE2/BC-625	683	2240	28.1373	-113.2640	2	0
XE2/BC-626	XE2/BC-626	682	2237	29.5374	-114.0630	2	0
XE2/BC-627	XE2/BC-627	682	2237	28.2146	-113.4810	2	0
XE2/BC-628	XE2/BC-628	681	2234	28.8145	-113.9230	2	0
XE2/BC-629	XE2/BC-629	679	2227	29.4790	-114.2550	2	0
XE2/BC-630	XE2/BC-630	678	2224	31.5604	-116.4970	2	0
XE2/BC-631	XE2/BC-631	677	2221	28.7824	-113.7650	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-632	XE2/BC-632	677	2221	29.2032	-114.5060	2	0
XE2/BC-633	XE2/BC-633	676	2217	28.9671	-113.8160	2	0
XE2/BC-634	XE2/BC-634	675	2214	29.5087	-114.2780	2	0
XE2/BC-635	XE2/BC-635	675	2214	32.0584	-115.3090	2	0
XE2/BC-636	XE2/BC-636	674	2211	29.8157	-115.1800	2	0
XE2/BC-637	XE2/BC-637	674	2211	30.3022	-114.7270	2	0
XE2/BC-638	XE2/BC-638	673	2208	32.2096	-116.7780	2	0
XE2/BC-639	XE2/BC-639	672	2204	30.4378	-114.7890	2	0
XE2/BC-640	XE2/BC-640	670	2198	31.2461	-115.0330	2	0
XE2/BC-641	XE2/BC-641	669	2194	29.6366	-114.2790	2	0
XE2/BC-642	XE2/BC-642	669	2194	28.6592	-113.9070	2	0
XE2/BC-643	XE2/BC-643	669	2194	28.0750	-112.9320	2	0
XE2/BC-644	XE2/BC-644	668	2191	29.7406	-115.4730	2	0
XE2/BC-645	XE2/BC-645	668	2191	28.6616	-113.4980	2	0
XE2/BC-646	XE2/BC-646	667	2188	29.6519	-114.3050	2	0
XE2/BC-647	XE2/BC-647	667	2188	32.2025	-115.4170	2	0
XE2/BC-648	XE2/BC-648	666	2185	29.3784	-113.8420	2	0
XE2/BC-649	XE2/BC-649	666	2185	29.1832	-113.7530	2	0
XE2/BC-650	XE2/BC-650	665	2181	27.9760	-113.1820	2	0
XE2/BC-651	XE2/BC-651	664	2178	29.4256	-114.2260	2	0
XE2/BC-652	XE2/BC-652	663	2175	31.4765	-116.4540	2	0
XE2/BC-653	XE2/BC-653	659	2162	28.3416	-115.2290	2	0
XE2/BC-654	XE2/BC-654	658	2158	31.1896	-116.0460	2	0
XE2/BC-655	XE2/BC-655	657	2155	31.6525	-116.4890	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-656	XE2/BC-656	656	2152	31.8457	-115.5470	2	0
XE2/BC-657	XE2/BC-657	656	2152	31.4584	-116.4260	2	0
XE2/BC-658	XE2/BC-658	655	2148	28.2280	-113.5140	2	0
XE2/BC-659	XE2/BC-659	649	2129	29.1526	-113.8000	2	0
XE2/BC-660	XE2/BC-660	648	2125	28.4554	-113.8470	2	0
XE2/BC-661	XE2/BC-661	648	2125	29.5118	-114.7910	2	0
XE2/BC-662	XE2/BC-662	645	2116	29.0426	-114.2270	2	0
XE2/BC-663	XE2/BC-663	645	2116	29.3059	-114.5710	2	0
XE2/BC-664	XE2/BC-664	644	2112	28.8212	-113.9870	2	0
XE2/BC-665	XE2/BC-665	643	2109	29.5320	-114.3510	2	0
XE2/BC-666	XE2/BC-666	642	2106	29.4486	-113.9390	2	0
XE2/BC-667	XE2/BC-667	641	2103	28.1682	-115.2200	2	0
XE2/BC-668	XE2/BC-668	641	2103	30.7970	-115.8880	2	0
XE2/BC-669	XE2/BC-669	640	2099	32.5385	-116.7080	2	0
XE2/BC-670	XE2/BC-670	640	2099	29.8273	-114.5280	2	0
XE2/BC-671	XE2/BC-671	639	2096	30.6075	-115.6570	2	0
XE2/BC-672	XE2/BC-672	639	2096	31.1515	-116.0260	2	0
XE2/BC-673	XE2/BC-673	638	2093	28.9085	-113.7440	2	0
XE2/BC-674	XE2/BC-674	638	2093	32.0414	-115.2890	2	0
XE2/BC-675	XE2/BC-675	638	2093	29.2386	-113.3680	2	0
XE2/BC-676	XE2/BC-676	634	2080	29.0959	-113.6290	2	0
XE2/BC-677	XE2/BC-677	633	2076	30.2694	-115.4510	2	0
XE2/BC-678	XE2/BC-678	633	2076	30.1329	-115.4720	2	0
XE2/BC-679	XE2/BC-679	633	2076	29.3975	-114.7980	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-680	XE2/BC-680	631	2070	28.9744	-113.6800	2	0
XE2/BC-681	XE2/BC-681	631	2070	31.2894	-116.0730	2	0
XE2/BC-682	XE2/BC-682	631	2070	29.4631	-113.9290	2	0
XE2/BC-683	XE2/BC-683	630	2066	28.8028	-113.8830	2	0
XE2/BC-684	XE2/BC-684	630	2066	28.9983	-113.9040	2	0
XE2/BC-685	XE2/BC-685	628	2060	31.4581	-116.3160	2	0
XE2/BC-686	XE2/BC-686	628	2060	30.7487	-115.0270	2	0
XE2/BC-687	XE2/BC-687	628	2060	29.6408	-115.0660	2	0
XE2/BC-688	XE2/BC-688	626	2053	29.7740	-115.2070	2	0
XE2/BC-689	XE2/BC-689	626	2053	29.0481	-113.8560	2	0
XE2/BC-690	XE2/BC-690	626	2053	28.7583	-113.9700	2	0
XE2/BC-691	XE2/BC-691	625	2050	30.4091	-114.7250	2	0
XE2/BC-692	XE2/BC-692	625	2050	32.2888	-115.3790	2	0
XE2/BC-693	XE2/BC-693	623	2043	29.7889	-115.1440	2	0
XE2/BC-694	XE2/BC-694	622	2040	32.1887	-116.7710	2	0
XE2/BC-695	XE2/BC-695	621	2037	29.6413	-114.1130	2	0
XE2/BC-696	XE2/BC-696	620	2034	29.2758	-113.7160	2	0
XE2/BC-697	XE2/BC-697	619	2030	29.7863	-115.1080	2	0
XE2/BC-698	XE2/BC-698	615	2017	31.4406	-115.2160	2	0
XE2/BC-699	XE2/BC-699	615	2017	28.2146	-113.5900	2	0
XE2/BC-700	XE2/BC-700	614	2014	28.9780	-113.9920	2	0
XE2/BC-701	XE2/BC-701	614	2014	30.5617	-114.7820	2	0
XE2/BC-702	XE2/BC-702	613	2011	29.0859	-113.8160	2	0
XE2/BC-703	XE2/BC-703	612	2007	29.1601	-114.5250	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-704	XE2/BC-704	611	2004	28.5810	-113.9050	2	0
XE2/BC-705	XE2/BC-705	610	2001	31.4075	-116.4360	2	0
XE2/BC-706	XE2/BC-706	609	1998	28.2213	-113.5450	2	0
XE2/BC-707	XE2/BC-707	609	1998	29.0493	-114.3650	2	0
XE2/BC-708	XE2/BC-708	609	1998	32.3100	-115.3670	2	0
XE2/BC-709	XE2/BC-709	609	1998	29.4576	-114.9210	2	0
XE2/BC-710	XE2/BC-710	608	1994	30.4139	-114.8230	2	0
XE2/BC-711	XE2/BC-711	608	1994	29.4351	-114.6890	2	0
XE2/BC-712	XE2/BC-712	608	1994	31.4895	-115.1930	2	0
XE2/BC-713	XE2/BC-713	607	1991	29.0102	-114.0630	2	0
XE2/BC-714	XE2/BC-714	606	1988	27.9916	-113.2220	2	0
XE2/BC-715	XE2/BC-715	604	1981	29.2897	-114.7000	2	0
XE2/BC-716	XE2/BC-716	603	1978	28.7744	-113.4870	2	0
XE2/BC-717	XE2/BC-717	601	1971	29.0459	-113.9960	2	0
XE2/BC-718	XE2/BC-718	601	1971	30.5794	-114.8320	2	0
XE2/BC-719	XE2/BC-719	599	1965	28.0469	-113.1730	2	0
XE2/BC-720	XE2/BC-720	599	1965	28.1618	-112.8720	2	0
XE2/BC-721	XE2/BC-721	598	1961	28.0806	-113.1620	2	0
XE2/BC-722	XE2/BC-722	598	1961	28.1480	-113.5510	2	0
XE2/BC-723	XE2/BC-723	597	1958	28.1081	-113.3070	2	0
XE2/BC-724	XE2/BC-724	597	1958	28.0904	-112.9180	2	0
XE2/BC-725	XE2/BC-725	596	1955	32.0803	-116.6940	2	0
XE2/BC-726	XE2/BC-726	596	1955	28.0597	-113.4160	2	0
XE2/BC-727	XE2/BC-727	596	1955	28.3083	-112.9930	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-728	XE2/BC-728	596	1955	27.9894	-113.1570	2	0
XE2/BC-729	XE2/BC-729	594	1948	28.4082	-113.0260	2	0
XE2/BC-730	XE2/BC-730	593	1945	28.0873	-113.4590	2	0
XE2/BC-731	XE2/BC-731	592	1942	28.2844	-113.0070	2	0
XE2/BC-732	XE2/BC-732	591	1938	28.0917	-113.4430	2	0
XE2/BC-733	XE2/BC-733	590	1935	32.2679	-116.8250	2	0
XE2/BC-734	XE2/BC-734	590	1935	29.3347	-113.4320	2	0
XE2/BC-735	XE2/BC-735	590	1935	30.7634	-114.9110	2	0
XE2/BC-736	XE2/BC-736	588	1929	28.0597	-113.3460	2	0
XE2/BC-737	XE2/BC-737	586	1922	29.4483	-114.7180	2	0
XE2/BC-738	XE2/BC-738	582	1909	31.8405	-115.4470	2	0
XE2/BC-739	XE2/BC-739	579	1899	31.2583	-115.0430	2	0
XE2/BC-740	XE2/BC-740	578	1896	31.3271	-116.3460	2	0
XE2/BC-741	XE2/BC-741	577	1893	29.5890	-115.3510	2	0
XE2/BC-742	XE2/BC-742	574	1883	31.4270	-116.3860	2	0
XE2/BC-743	XE2/BC-743	572	1876	29.4471	-114.7640	2	0
XE2/BC-744	XE2/BC-744	570	1870	28.6836	-113.8940	2	0
XE2/BC-745	XE2/BC-745	568	1863	32.1087	-115.3030	2	0
XE2/BC-746	XE2/BC-746	568	1863	28.7008	-113.4830	2	0
XE2/BC-747	XE2/BC-747	567	1860	31.5837	-115.2670	2	0
XE2/BC-748	XE2/BC-748	566	1856	29.0308	-114.4110	2	0
XE2/BC-749	XE2/BC-749	563	1847	29.5014	-114.8050	2	0
XE2/BC-750	XE2/BC-750	563	1847	28.0411	-113.2140	2	0
XE2/BC-751	XE2/BC-751	563	1847	29.1243	-113.6400	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-752	XE2/BC-752	562	1843	28.1938	-113.5510	2	0
XE2/BC-753	XE2/BC-753	561	1840	29.1403	-113.7410	2	0
XE2/BC-754	XE2/BC-754	561	1840	28.9465	-114.0150	2	0
XE2/BC-755	XE2/BC-755	560	1837	32.1729	-116.7200	2	0
XE2/BC-756	XE2/BC-756	556	1824	28.3825	-113.0270	2	0
XE2/BC-757	XE2/BC-757	555	1820	29.3316	-113.8100	2	0
XE2/BC-758	XE2/BC-758	555	1820	31.5760	-115.2210	2	0
XE2/BC-759	XE2/BC-759	555	1820	29.2735	-113.3500	2	0
XE2/BC-760	XE2/BC-760	554	1817	30.3936	-114.7450	2	0
XE2/BC-761	XE2/BC-761	554	1817	28.5399	-113.3510	2	0
XE2/BC-762	XE2/BC-762	553	1814	29.9902	-115.5160	2	0
XE2/BC-763	XE2/BC-763	552	1811	31.1109	-116.0240	2	0
XE2/BC-764	XE2/BC-764	552	1811	28.7929	-113.2420	2	0
XE2/BC-765	XE2/BC-765	551	1807	28.1730	-113.5710	2	0
XE2/BC-766	XE2/BC-766	551	1807	30.1039	-114.7590	2	0
XE2/BC-767	XE2/BC-767	550	1804	28.0644	-113.2230	2	0
XE2/BC-768	XE2/BC-768	549	1801	29.3964	-114.7470	2	0
XE2/BC-769	XE2/BC-769	547	1794	32.4904	-116.7670	2	0
XE2/BC-770	XE2/BC-770	547	1794	28.0894	-112.9720	2	0
XE2/BC-771	XE2/BC-771	546	1791	31.0208	-115.9340	2	0
XE2/BC-772	XE2/BC-772	545	1788	31.2185	-115.0820	2	0
XE2/BC-773	XE2/BC-773	544	1784	31.2281	-116.2780	2	0
XE2/BC-774	XE2/BC-774	544	1784	31.2755	-116.3060	2	0
XE2/BC-775	XE2/BC-775	542	1778	31.4298	-116.3080	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-776	XE2/BC-776	540	1771	31.5769	-115.2580	2	0
XE2/BC-777	XE2/BC-777	540	1771	32.4739	-116.8990	2	0
XE2/BC-778	XE2/BC-778	537	1761	28.1748	-113.4890	2	0
XE2/BC-779	XE2/BC-779	533	1748	28.1390	-113.4790	2	0
XE2/BC-780	XE2/BC-780	532	1745	28.4059	-113.8810	2	0
XE2/BC-781	XE2/BC-781	530	1738	28.2713	-112.9640	2	0
XE2/BC-782	XE2/BC-782	528	1732	28.7878	-113.9230	2	0
XE2/BC-783	XE2/BC-783	527	1729	28.7692	-113.9120	2	0
XE2/BC-784	XE2/BC-784	527	1729	28.0161	-112.8530	2	0
XE2/BC-785	XE2/BC-785	526	1725	31.3886	-116.2540	2	0
XE2/BC-786	XE2/BC-786	525	1722	29.5351	-114.2540	2	0
XE2/BC-787	XE2/BC-787	522	1712	30.5126	-114.7230	2	0
XE2/BC-788	XE2/BC-788	521	1709	30.0108	-115.5950	2	0
XE2/BC-789	XE2/BC-789	520	1706	29.7870	-114.5030	2	0
XE2/BC-790	XE2/BC-790	517	1696	28.0853	-112.9450	2	0
XE2/BC-791	XE2/BC-791	517	1696	28.9977	-113.9290	2	0
XE2/BC-792	XE2/BC-792	516	1692	29.5698	-114.2530	2	0
XE2/BC-793	XE2/BC-793	515	1689	28.5128	-113.2990	2	0
XE2/BC-794	XE2/BC-794	514	1686	29.5007	-113.9480	2	0
XE2/BC-795	XE2/BC-795	514	1686	28.3978	-113.0030	2	0
XE2/BC-796	XE2/BC-796	514	1686	31.3145	-116.0930	2	0
XE2/BC-797	XE2/BC-797	514	1686	29.4723	-114.9600	2	0
XE2/BC-798	XE2/BC-798	513	1683	29.2372	-113.2420	2	0
XE2/BC-799	XE2/BC-799	512	1679	28.9387	-114.3440	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-800	XE2/BC-800	512	1679	31.6647	-115.1110	2	0
XE2/BC-801	XE2/BC-801	509	1669	31.3667	-116.1550	2	0
XE2/BC-802	XE2/BC-802	508	1666	29.0892	-113.5830	2	0
XE2/BC-803	XE2/BC-803	507	1663	30.5340	-114.7320	2	0
XE2/BC-804	XE2/BC-804	506	1660	28.0309	-112.8750	2	0
XE2/BC-805	XE2/BC-805	504	1653	31.5485	-116.4230	2	0
XE2/BC-806	XE2/BC-806	495	1624	28.1865	-113.5320	1	0
XE2/BC-807	XE2/BC-807	494	1620	29.1418	-113.6580	1	0
XE2/BC-808	XE2/BC-808	494	1620	28.5991	-112.7760	1	0
XE2/BC-809	XE2/BC-809	493	1617	29.2722	-113.6610	1	0
XE2/BC-810	XE2/BC-810	493	1617	31.9758	-115.5010	1	0
XE2/BC-811	XE2/BC-811	492	1614	28.1559	-112.9550	1	0
XE2/BC-812	XE2/BC-812	491	1610	28.0022	-113.1620	1	0
XE2/BC-813	XE2/BC-813	488	1601	32.2563	-116.8640	1	0
XE2/BC-814	XE2/BC-814	484	1587	28.7175	-113.9600	1	0
XE2/BC-815	XE2/BC-815	484	1587	29.1329	-113.6150	1	0
XE2/BC-816	XE2/BC-816	483	1584	29.7189	-115.2830	1	0
XE2/BC-817	XE2/BC-817	483	1584	27.9743	-112.8760	1	0
XE2/BC-818	XE2/BC-818	483	1584	28.7250	-113.3840	1	0
XE2/BC-819	XE2/BC-819	483	1584	28.9283	-113.9460	1	0
XE2/BC-820	XE2/BC-820	482	1581	29.6291	-114.0840	1	0
XE2/BC-821	XE2/BC-821	479	1571	28.6841	-112.5920	1	0
XE2/BC-822	XE2/BC-822	478	1568	28.3560	-113.0200	1	0
XE2/BC-823	XE2/BC-823	477	1564	32.4620	-115.8400	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-824	XE2/BC-824	477	1564	32.0086	-116.7180	1	0
XE2/BC-825	XE2/BC-825	477	1564	31.7283	-115.3690	1	0
XE2/BC-826	XE2/BC-826	472	1548	29.5555	-114.1910	1	0
XE2/BC-827	XE2/BC-827	471	1545	28.7261	-112.5940	1	0
XE2/BC-828	XE2/BC-828	470	1541	28.9725	-114.1720	1	0
XE2/BC-829	XE2/BC-829	470	1541	32.5337	-116.7820	1	0
XE2/BC-830	XE2/BC-830	470	1541	28.1316	-113.5890	1	0
XE2/BC-831	XE2/BC-831	470	1541	31.1681	-116.1130	1	0
XE2/BC-832	XE2/BC-832	469	1538	32.3900	-116.7460	1	0
XE2/BC-833	XE2/BC-833	468	1535	28.6597	-113.9390	1	0
XE2/BC-834	XE2/BC-834	467	1532	27.9519	-113.2690	1	0
XE2/BC-835	XE2/BC-835	465	1525	28.4195	-112.9630	1	0
XE2/BC-836	XE2/BC-836	461	1512	31.1972	-116.1880	1	0
XE2/BC-837	XE2/BC-837	460	1509	32.0411	-116.7690	1	0
XE2/BC-838	XE2/BC-838	460	1509	28.7084	-112.5760	1	0
XE2/BC-839	XE2/BC-839	460	1509	31.3581	-115.0710	1	0
XE2/BC-840	XE2/BC-840	459	1505	30.2641	-114.7140	1	0
XE2/BC-841	XE2/BC-841	459	1505	30.7684	-115.9120	1	0
XE2/BC-842	XE2/BC-842	457	1499	29.7439	-115.5400	1	0
XE2/BC-843	XE2/BC-843	456	1496	30.0907	-114.7090	1	0
XE2/BC-844	XE2/BC-844	455	1492	28.8821	-114.1840	1	0
XE2/BC-845	XE2/BC-845	455	1492	28.5938	-113.3510	1	0
XE2/BC-846	XE2/BC-846	453	1486	28.5330	-113.3030	1	0
XE2/BC-847	XE2/BC-847	453	1486	28.6764	-114.0160	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-848	XE2/BC-848	453	1486	32.5930	-115.8830	1	0
XE2/BC-849	XE2/BC-849	453	1486	29.0885	-113.5160	1	0
XE2/BC-850	XE2/BC-850	450	1476	31.3008	-115.0590	1	0
XE2/BC-851	XE2/BC-851	450	1476	32.4103	-115.5590	1	0
XE2/BC-852	XE2/BC-852	447	1466	31.1837	-116.1620	1	0
XE2/BC-853	XE2/BC-853	446	1463	29.2672	-113.3790	1	0
XE2/BC-854	XE2/BC-854	446	1463	32.5233	-115.6410	1	0
XE2/BC-855	XE2/BC-855	446	1463	31.2574	-116.1900	1	0
XE2/BC-856	XE2/BC-856	445	1459	32.4890	-115.5900	1	0
XE2/BC-857	XE2/BC-857	444	1456	28.5561	-113.9670	1	0
XE2/BC-858	XE2/BC-858	443	1453	31.1927	-116.1390	1	0
XE2/BC-859	XE2/BC-859	438	1437	28.8663	-114.2870	1	0
XE2/BC-860	XE2/BC-860	436	1430	29.1098	-113.6020	1	0
XE2/BC-861	XE2/BC-861	436	1430	28.6937	-114.0150	1	0
XE2/BC-862	XE2/BC-862	436	1430	28.8300	-114.2050	1	0
XE2/BC-863	XE2/BC-863	436	1430	28.7841	-114.3040	1	0
XE2/BC-864	XE2/BC-864	435	1427	28.5560	-113.2140	1	0
XE2/BC-865	XE2/BC-865	434	1423	28.5788	-113.9880	1	0
XE2/BC-866	XE2/BC-866	434	1423	29.0731	-113.2380	1	0
XE2/BC-867	XE2/BC-867	431	1414	28.9441	-114.3800	1	0
XE2/BC-868	XE2/BC-868	430	1410	29.8133	-114.4720	1	0
XE2/BC-869	XE2/BC-869	427	1400	29.0662	-113.2220	1	0
XE2/BC-870	XE2/BC-870	424	1391	29.8693	-114.5300	1	0
XE2/BC-871	XE2/BC-871	422	1384	31.3372	-116.3020	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-872	XE2/BC-872	419	1374	31.8009	-115.1460	1	0
XE2/BC-873	XE2/BC-873	418	1371	28.7105	-112.5600	1	0
XE2/BC-874	XE2/BC-874	418	1371	32.2678	-115.4550	1	0
XE2/BC-875	XE2/BC-875	417	1368	29.8051	-115.5900	1	0
XE2/BC-876	XE2/BC-876	415	1361	29.5332	-114.1930	1	0
XE2/BC-877	XE2/BC-877	412	1351	27.9606	-113.2150	1	0
XE2/BC-878	XE2/BC-878	408	1338	31.3666	-116.3150	1	0
XE2/BC-879	XE2/BC-879	408	1338	28.6750	-112.5700	1	0
XE2/BC-880	XE2/BC-880	408	1338	28.7542	-114.0950	1	0
XE2/BC-881	XE2/BC-881	407	1335	29.4423	-114.8420	1	0
XE2/BC-882	XE2/BC-882	406	1332	28.6355	-113.9510	1	0
XE2/BC-883	XE2/BC-883	404	1325	28.2252	-113.8050	1	0
XE2/BC-884	XE2/BC-884	401	1315	32.5271	-115.6250	1	0
XE2/BC-885	XE2/BC-885	399	1309	28.6295	-112.8150	1	0
XE2/BC-886	XE2/BC-886	399	1309	31.7637	-115.1270	1	0
XE2/BC-887	XE2/BC-887	397	1302	28.3528	-112.9500	1	0
XE2/BC-888	XE2/BC-888	395	1295	30.0381	-114.6090	1	0
XE2/BC-889	XE2/BC-889	390	1279	28.1432	-112.9310	1	0
XE2/BC-890	XE2/BC-890	390	1279	28.5988	-113.2390	1	0
XE2/BC-891	XE2/BC-891	389	1276	31.9607	-115.5560	1	0
XE2/BC-892	XE2/BC-892	389	1276	32.4328	-115.8230	1	0
XE2/BC-893	XE2/BC-893	388	1272	27.9550	-112.8010	1	0
XE2/BC-894	XE2/BC-894	384	1259	27.9585	-112.8340	1	0
XE2/BC-895	XE2/BC-895	382	1253	31.1588	-116.2230	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-896	XE2/BC-896	381	1250	31.9029	-115.5310	1	0
XE2/BC-897	XE2/BC-897	378	1240	29.5132	-115.1780	1	0
XE2/BC-898	XE2/BC-898	378	1240	28.0498	-115.2270	1	0
XE2/BC-899	XE2/BC-899	376	1233	32.4690	-115.6200	1	0
XE2/BC-900	XE2/BC-900	375	1230	28.5957	-113.2710	1	0
XE2/BC-901	XE2/BC-901	370	1213	31.3203	-116.2740	1	0
XE2/BC-902	XE2/BC-902	366	1200	31.3200	-116.2060	1	0
XE2/BC-903	XE2/BC-903	366	1200	32.3828	-115.4060	1	0
XE2/BC-904	XE2/BC-904	363	1190	28.4331	-113.0420	1	0
XE2/BC-905	XE2/BC-905	363	1190	31.8140	-115.1820	1	0
XE2/BC-906	XE2/BC-906	360	1181	28.7487	-113.3120	1	0
XE2/BC-907	XE2/BC-907	360	1181	29.0406	-113.1780	1	0
XE2/BC-908	XE2/BC-908	358	1174	31.0608	-114.8410	1	0
XE2/BC-909	XE2/BC-909	355	1164	31.2658	-116.2240	1	0
XE2/BC-910	XE2/BC-910	354	1161	28.6514	-112.8470	1	0
XE2/BC-911	XE2/BC-911	353	1158	29.0667	-114.5500	1	0
XE2/BC-912	XE2/BC-912	352	1154	29.3372	-114.8060	1	0
XE2/BC-913	XE2/BC-913	352	1154	29.5646	-113.9940	1	0
XE2/BC-914	XE2/BC-914	350	1148	31.7716	-115.1660	1	0
XE2/BC-915	XE2/BC-915	348	1141	29.0247	-113.1450	1	0
XE2/BC-916	XE2/BC-916	347	1138	28.6661	-114.1130	1	0
XE2/BC-917	XE2/BC-917	346	1135	31.7602	-115.0970	1	0
XE2/BC-918	XE2/BC-918	343	1125	28.8957	-114.4070	1	0
XE2/BC-919	XE2/BC-919	343	1125	32.2975	-115.4850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-920	XE2/BC-920	342	1122	28.9366	-114.4390	1	0
XE2/BC-921	XE2/BC-921	338	1108	31.7859	-115.1160	1	0
XE2/BC-922	XE2/BC-922	337	1105	28.6530	-114.0630	1	0
XE2/BC-923	XE2/BC-923	330	1082	31.8056	-115.1980	1	0
XE2/BC-924	XE2/BC-924	330	1082	29.2958	-113.4950	1	0
XE2/BC-925	XE2/BC-925	329	1079	29.0540	-114.4710	1	0
XE2/BC-926	XE2/BC-926	322	1056	28.2566	-113.7760	1	0
XE2/BC-927	XE2/BC-927	320	1049	31.1683	-116.2270	1	0
XE2/BC-928	XE2/BC-928	311	1020	31.0942	-116.1720	1	0
XE2/BC-929	XE2/BC-929	309	1013	28.7330	-113.3310	1	0
XE2/BC-930	XE2/BC-930	306	1003	31.7887	-115.1390	1	0
XE2/BC-931	XE2/BC-931	306	1003	29.5201	-113.9540	1	0
XE2/BC-932	XE2/BC-932	306	1003	30.9121	-114.7450	1	0
XE2/BC-933	XE2/BC-933	302	990	31.0857	-116.1300	1	0
XE2/BC-934	XE2/BC-934	298	977	32.1534	-115.3310	1	0
XE2/BC-935	XE2/BC-935	295	967	28.6227	-113.2560	1	0
XE2/BC-936	XE2/BC-936	288	944	28.5790	-113.2330	1	0
XE2/BC-937	XE2/BC-937	285	935	30.2272	-114.6560	1	0
XE2/BC-938	XE2/BC-938	280	918	28.7401	-114.2970	1	0
XE2/BC-939	XE2/BC-939	278	912	28.1084	-115.3270	1	0
XE2/BC-940	XE2/BC-940	271	889	29.5580	-113.5740	1	0
XE2/BC-941	XE2/BC-941	257	843	29.4387	-115.1450	1	0
XE2/BC-942	XE2/BC-942	257	843	29.5461	-113.5190	1	0
XE2/BC-943	XE2/BC-943	255	836	28.6202	-113.2810	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BC-944	XE2/BC-944	253	830	32.5633	-115.7060	1	0
XE2/BC-945	XE2/BC-945	253	830	29.8979	-114.4300	1	0
XE2/BC-946	XE2/BC-946	248	813	28.9958	-114.5500	1	0
XE2/BC-947	XE2/BC-947	240	787	30.4678	-115.9970	1	0
XE2/BC-948	XE2/BC-948	236	774	30.4845	-116.0170	1	0
XE2/BC-949	XE2/BC-949	231	757	32.4188	-115.3080	1	0
XE2/BC-950	XE2/BC-950	219	718	31.6709	-115.0860	1	0
XE2/BC-951	XE2/BC-951	209	685	31.6775	-115.0640	1	0
XE2/BC-952	XE2/BC-952	206	675	28.5265	-114.0570	1	0
XE2/BC-953	XE2/BC-953	195	639	31.8620	-115.1630	1	0
XE2/BC-954	XE2/BC-954	192	629	31.6564	-115.0580	1	0
XE2/BC-955	XE2/BC-955	186	610	29.1487	-114.7020	1	0
XE2/BC-956	XE2/BC-956	180	590	28.6922	-112.9080	1	0
XE2/BC-957	XE2/BC-957	902	2959	32.2105	-116.6622	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-001	Sierra de la Laguna	2076	6811	23.5354	-109.9580	8	3
XE2/BS-002	XE2/BS-002	1937	6355	27.4705	-112.5910	6	3
XE2/BS-003	XE2/BS-003	1914	6280	23.6027	-109.9550	6	3
XE2/BS-004	XE2/BS-004	1877	6158	23.2905	-109.9310	6	3
XE2/BS-005	XE2/BS-005	1818	5965	23.4400	-109.9250	6	3
XE2/BS-006	XE2/BS-006	1797	5896	23.4201	-109.8760	6	0
XE2/BS-007	XE2/BS-007	1796	5892	23.3736	-109.8940	6	0
XE2/BS-008	XE2/BS-008	1793	5883	23.4968	-109.9620	6	0
XE2/BS-009	XE2/BS-009	1745	5725	26.8612	-112.4570	6	0
XE2/BS-010	XE2/BS-010	1721	5646	26.9499	-112.4530	6	0
XE2/BS-011	XE2/BS-011	1687	5535	23.4596	-109.9870	6	0
XE2/BS-012	XE2/BS-012	1680	5512	26.9479	-112.4390	6	0
XE2/BS-013	XE2/BS-013	1668	5472	26.1065	-111.5850	6	0
XE2/BS-014	XE2/BS-014	1657	5436	27.5062	-112.5800	6	0
XE2/BS-015	XE2/BS-015	1655	5430	26.8506	-112.5030	6	0
XE2/BS-016	XE2/BS-016	1655	5430	26.8129	-112.3930	6	0
XE2/BS-017	XE2/BS-017	1645	5397	26.9325	-112.4370	6	0
XE2/BS-018	XE2/BS-018	1633	5358	26.9700	-112.4700	6	0
XE2/BS-019	XE2/BS-019	1627	5338	27.0675	-112.5250	6	0
XE2/BS-020	XE2/BS-020	1594	5230	23.1953	-109.8680	6	0
XE2/BS-021	XE2/BS-021	1593	5226	23.3811	-109.9610	6	0
XE2/BS-022	XE2/BS-022	1578	5177	23.4673	-109.9070	6	0
XE2/BS-023	XE2/BS-023	1576	5171	27.0197	-112.4890	6	0
XE2/BS-024	XE2/BS-024	1573	5161	27.0512	-112.5670	6	0
XE2/BS-025	XE2/BS-025	1571	5154	27.5769	-113.0300	6	0
XE2/BS-026	XE2/BS-026	1550	5085	23.3427	-109.9580	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-027	XE2/BS-027	1540	5052	26.8546	-112.4070	6	0
XE2/BS-028	XE2/BS-028	1519	4984	27.0739	-112.5080	6	0
XE2/BS-029	XE2/BS-029	1487	4879	23.5936	-109.8630	4	0
XE2/BS-030	XE2/BS-030	1474	4836	26.9872	-112.4450	4	0
XE2/BS-031	XE2/BS-031	1474	4836	26.7969	-112.4110	4	0
XE2/BS-032	XE2/BS-032	1472	4829	26.9544	-112.5070	4	0
XE2/BS-033	XE2/BS-033	1471	4826	23.1651	-109.8800	4	0
XE2/BS-034	XE2/BS-034	1468	4816	23.5437	-110.0350	4	0
XE2/BS-035	XE2/BS-035	1442	4731	23.1785	-109.9390	4	0
XE2/BS-036	XE2/BS-036	1439	4721	27.0278	-112.5030	4	0
XE2/BS-037	XE2/BS-037	1434	4705	27.6338	-113.0090	4	0
XE2/BS-038	XE2/BS-038	1432	4698	27.5137	-112.9770	4	0
XE2/BS-039	XE2/BS-039	1429	4688	26.8718	-112.5250	4	0
XE2/BS-040	XE2/BS-040	1427	4682	23.1873	-109.9130	4	0
XE2/BS-041	XE2/BS-041	1425	4675	23.2174	-109.9570	4	0
XE2/BS-042	XE2/BS-042	1396	4580	25.8412	-111.4040	4	0
XE2/BS-043	XE2/BS-043	1391	4564	23.5949	-109.8180	4	0
XE2/BS-044	XE2/BS-044	1386	4547	23.3177	-109.8780	4	0
XE2/BS-045	XE2/BS-045	1379	4524	23.7217	-109.9500	4	0
XE2/BS-046	XE2/BS-046	1378	4521	27.0864	-112.5540	4	0
XE2/BS-047	XE2/BS-047	1376	4514	25.7961	-111.3740	4	0
XE2/BS-048	XE2/BS-048	1365	4478	23.1459	-109.9460	4	0
XE2/BS-049	XE2/BS-049	1362	4469	26.0600	-111.5860	4	0
XE2/BS-050	XE2/BS-050	1361	4465	23.1384	-109.9260	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-051	XE2/BS-051	1357	4452	27.6069	-113.0090	4	0
XE2/BS-052	XE2/BS-052	1355	4446	26.9225	-112.3600	4	0
XE2/BS-053	XE2/BS-053	1353	4439	26.9555	-112.4070	4	0
XE2/BS-054	XE2/BS-054	1344	4409	26.9204	-112.5470	4	0
XE2/BS-055	XE2/BS-055	1338	4390	26.8100	-112.5490	4	0
XE2/BS-056	XE2/BS-056	1336	4383	26.8918	-112.3520	4	0
XE2/BS-057	XE2/BS-057	1329	4360	26.8752	-112.3140	4	0
XE2/BS-058	XE2/BS-058	1328	4357	26.6611	-112.1400	4	0
XE2/BS-059	XE2/BS-059	1327	4354	25.8541	-111.4170	4	0
XE2/BS-060	XE2/BS-060	1320	4331	25.8330	-111.3990	4	0
XE2/BS-061	XE2/BS-061	1313	4308	26.8516	-112.5490	4	0
XE2/BS-062	XE2/BS-062	1302	4272	27.5085	-112.3930	4	0
XE2/BS-063	XE2/BS-063	1300	4265	27.0711	-112.4620	4	0
XE2/BS-064	XE2/BS-064	1295	4249	27.0272	-112.4700	4	0
XE2/BS-065	XE2/BS-065	1284	4213	25.7656	-111.3660	4	0
XE2/BS-066	XE2/BS-066	1281	4203	27.5538	-112.5530	4	0
XE2/BS-067	XE2/BS-067	1258	4127	27.0981	-112.5980	4	0
XE2/BS-068	XE2/BS-068	1258	4127	26.6839	-112.1390	4	0
XE2/BS-069	XE2/BS-069	1258	4127	24.0964	-110.1280	4	0
XE2/BS-070	XE2/BS-070	1252	4108	27.5438	-113.0260	4	0
XE2/BS-071	XE2/BS-071	1250	4101	26.7310	-112.1970	4	0
XE2/BS-072	XE2/BS-072	1250	4101	26.5989	-112.0140	4	0
XE2/BS-073	XE2/BS-073	1246	4088	27.2007	-112.5450	4	0
XE2/BS-074	XE2/BS-074	1241	4072	26.6327	-112.0310	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-075	XE2/BS-075	1234	4049	26.8143	-112.2390	4	0
XE2/BS-076	XE2/BS-076	1232	4042	27.5404	-112.5300	4	0
XE2/BS-077	XE2/BS-077	1217	3993	26.0267	-111.5900	4	0
XE2/BS-078	XE2/BS-078	1216	3990	25.8221	-111.3780	4	0
XE2/BS-079	XE2/BS-079	1214	3983	26.6176	-112.1140	4	0
XE2/BS-080	XE2/BS-080	1214	3983	25.9171	-111.4980	4	0
XE2/BS-081	XE2/BS-081	1208	3963	27.4743	-112.9250	4	0
XE2/BS-082	XE2/BS-082	1203	3947	26.7322	-112.4050	4	0
XE2/BS-083	XE2/BS-083	1202	3944	26.5939	-112.0540	4	0
XE2/BS-084	XE2/BS-084	1201	3940	26.9599	-112.3660	4	0
XE2/BS-085	XE2/BS-085	1199	3934	27.6278	-113.1060	4	0
XE2/BS-086	XE2/BS-086	1199	3934	26.6089	-112.0860	4	0
XE2/BS-087	XE2/BS-087	1194	3917	27.5187	-112.9230	4	0
XE2/BS-088	XE2/BS-088	1192	3911	23.1237	-109.9230	4	0
XE2/BS-089	XE2/BS-089	1190	3904	25.9978	-111.5590	4	0
XE2/BS-090	XE2/BS-090	1186	3891	27.1624	-112.6010	4	0
XE2/BS-091	XE2/BS-091	1182	3878	26.0645	-111.5660	4	0
XE2/BS-092	XE2/BS-092	1181	3875	24.1101	-110.1390	4	0
XE2/BS-093	XE2/BS-093	1175	3855	27.4764	-113.0360	4	0
XE2/BS-094	XE2/BS-094	1165	3822	25.9844	-111.5250	4	0
XE2/BS-095	XE2/BS-095	1161	3809	27.0967	-112.3980	4	0
XE2/BS-096	XE2/BS-096	1157	3796	27.1034	-112.5450	4	0
XE2/BS-097	XE2/BS-097	1152	3780	26.6171	-112.0480	4	0
XE2/BS-098	XE2/BS-098	1152	3780	26.8618	-112.5740	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-099	XE2/BS-099	1151	3776	24.1065	-110.1000	4	0
XE2/BS-100	XE2/BS-100	1145	3757	25.5199	-111.1870	4	0
XE2/BS-101	XE2/BS-101	1139	3737	26.8821	-112.5830	4	0
XE2/BS-102	XE2/BS-102	1135	3724	25.8971	-111.5010	4	0
XE2/BS-103	XE2/BS-103	1132	3714	26.8390	-112.5700	4	0
XE2/BS-104	XE2/BS-104	1129	3704	26.1821	-111.6760	4	0
XE2/BS-105	XE2/BS-105	1123	3684	26.7081	-112.2330	4	0
XE2/BS-106	XE2/BS-106	1119	3671	26.5648	-112.0530	4	0
XE2/BS-107	XE2/BS-107	1118	3668	23.8331	-109.8600	4	0
XE2/BS-108	XE2/BS-108	1117	3665	26.6555	-112.1930	4	0
XE2/BS-109	XE2/BS-109	1106	3629	24.0758	-110.0850	4	0
XE2/BS-110	XE2/BS-110	1103	3619	27.4173	-112.9100	4	0
XE2/BS-111	XE2/BS-111	1103	3619	26.9313	-112.5910	4	0
XE2/BS-112	XE2/BS-112	1100	3609	25.8852	-111.4270	4	0
XE2/BS-113	XE2/BS-113	1092	3583	23.2505	-109.8880	4	0
XE2/BS-114	XE2/BS-114	1091	3579	26.5604	-112.2140	4	0
XE2/BS-115	XE2/BS-115	1082	3550	27.1331	-112.5800	4	0
XE2/BS-116	XE2/BS-116	1077	3533	26.9896	-112.6740	4	0
XE2/BS-117	XE2/BS-117	1077	3533	25.7317	-111.3700	4	0
XE2/BS-118	XE2/BS-118	1074	3524	23.6669	-109.9060	4	0
XE2/BS-119	XE2/BS-119	1073	3520	27.0070	-112.2960	4	0
XE2/BS-120	XE2/BS-120	1070	3510	26.8786	-112.2170	4	0
XE2/BS-121	XE2/BS-121	1065	3494	26.8169	-112.3030	4	0
XE2/BS-122	XE2/BS-122	1065	3494	26.9947	-112.4080	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-123	XE2/BS-123	1065	3494	23.7912	-109.8430	4	0
XE2/BS-124	XE2/BS-124	1063	3488	26.1931	-111.6030	4	0
XE2/BS-125	XE2/BS-125	1056	3465	26.8813	-112.2930	4	0
XE2/BS-126	XE2/BS-126	1051	3448	27.0956	-112.4310	4	0
XE2/BS-127	XE2/BS-127	1050	3445	25.8617	-111.4620	4	0
XE2/BS-128	XE2/BS-128	1050	3445	25.9780	-111.4910	4	0
XE2/BS-129	XE2/BS-129	1050	3445	24.7863	-110.7250	4	0
XE2/BS-130	XE2/BS-130	1049	3442	25.4809	-111.1560	4	0
XE2/BS-131	XE2/BS-131	1046	3432	27.7314	-113.0120	4	0
XE2/BS-132	XE2/BS-132	1046	3432	27.2417	-112.5530	4	0
XE2/BS-133	XE2/BS-133	1045	3428	27.6775	-113.0060	4	0
XE2/BS-134	XE2/BS-134	1044	3425	26.1957	-111.6230	4	0
XE2/BS-135	XE2/BS-135	1042	3419	26.7044	-112.2660	4	0
XE2/BS-136	XE2/BS-136	1040	3412	23.6402	-110.0570	4	0
XE2/BS-137	XE2/BS-137	1040	3412	26.8468	-112.5970	4	0
XE2/BS-139	XE2/BS-139	1032	3386	26.0275	-111.5570	4	0
XE2/BS-140	XE2/BS-140	1030	3379	23.0848	-109.8250	4	0
XE2/BS-141	XE2/BS-141	1029	3376	26.9243	-112.2710	4	0
XE2/BS-142	XE2/BS-142	1023	3356	23.4820	-110.0380	4	0
XE2/BS-143	XE2/BS-143	1023	3356	25.9972	-111.6710	4	0
XE2/BS-144	XE2/BS-144	1022	3353	26.6549	-112.1060	4	0
XE2/BS-145	XE2/BS-145	1022	3353	26.1721	-111.6130	4	0
XE2/BS-146	XE2/BS-146	1020	3346	26.1023	-111.6500	4	0
XE2/BS-147	XE2/BS-147	1015	3330	27.0103	-112.2790	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-148	XE2/BS-148	1011	3317	26.0745	-111.6420	4	0
XE2/BS-149	XE2/BS-149	1010	3314	23.6895	-109.8910	4	0
XE2/BS-150	XE2/BS-150	1010	3314	27.9418	-112.9820	4	0
XE2/BS-151	XE2/BS-151	1010	3314	23.5792	-110.0540	4	0
XE2/BS-152	XE2/BS-152	1010	3314	25.8774	-111.4650	4	0
XE2/BS-153	XE2/BS-153	1008	3307	26.0963	-111.6590	4	0
XE2/BS-154	XE2/BS-154	1004	3294	27.0995	-112.2630	4	0
XE2/BS-155	XE2/BS-155	1000	3281	26.6349	-111.9700	4	0
XE2/BS-156	XE2/BS-156	1000	3281	25.6636	-111.3360	4	0
XE2/BS-157	XE2/BS-157	998	3274	27.6466	-112.9760	2	0
XE2/BS-158	XE2/BS-158	998	3274	27.1078	-112.4590	2	0
XE2/BS-159	XE2/BS-159	995	3264	25.8000	-111.4880	2	0
XE2/BS-160	XE2/BS-160	995	3264	24.1329	-110.0920	2	0
XE2/BS-161	XE2/BS-161	993	3258	27.1309	-112.2800	2	0
XE2/BS-162	XE2/BS-162	993	3258	23.2341	-109.8270	2	0
XE2/BS-163	XE2/BS-163	992	3255	25.8860	-111.4450	2	0
XE2/BS-164	XE2/BS-164	992	3255	26.8465	-112.2350	2	0
XE2/BS-165	XE2/BS-165	991	3251	25.6661	-111.3050	2	0
XE2/BS-166	XE2/BS-166	990	3248	27.0464	-112.4700	2	0
XE2/BS-167	XE2/BS-167	987	3238	26.8206	-112.3380	2	0
XE2/BS-168	XE2/BS-168	985	3232	26.5891	-111.9660	2	0
XE2/BS-169	XE2/BS-169	984	3228	26.5741	-111.9870	2	0
XE2/BS-170	XE2/BS-170	981	3219	25.9241	-111.5170	2	0
XE2/BS-171	XE2/BS-171	981	3219	26.5160	-112.2070	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-172	XE2/BS-172	979	3212	24.9067	-110.8520	2	0
XE2/BS-173	XE2/BS-173	975	3199	27.2291	-112.5050	2	0
XE2/BS-174	XE2/BS-174	972	3189	24.9087	-110.7660	2	0
XE2/BS-175	XE2/BS-175	971	3186	23.2267	-109.9880	2	0
XE2/BS-176	XE2/BS-176	971	3186	27.5741	-112.9150	2	0
XE2/BS-177	XE2/BS-177	969	3179	26.5240	-112.0840	2	0
XE2/BS-178	XE2/BS-178	967	3173	26.9419	-112.3330	2	0
XE2/BS-179	XE2/BS-179	966	3169	24.9307	-110.7830	2	0
XE2/BS-180	XE2/BS-180	966	3169	23.0312	-109.8890	2	0
XE2/BS-181	XE2/BS-181	963	3159	26.6844	-112.2550	2	0
XE2/BS-182	XE2/BS-182	963	3159	27.1408	-112.3100	2	0
XE2/BS-183	XE2/BS-183	960	3150	27.2402	-112.4640	2	0
XE2/BS-184	XE2/BS-184	960	3150	23.1961	-109.9980	2	0
XE2/BS-185	XE2/BS-185	959	3146	26.4857	-112.1060	2	0
XE2/BS-186	XE2/BS-186	957	3140	26.9397	-112.3490	2	0
XE2/BS-187	XE2/BS-187	956	3136	26.6403	-111.9910	2	0
XE2/BS-188	XE2/BS-188	954	3130	26.8646	-112.6460	2	0
XE2/BS-189	XE2/BS-189	953	3127	27.3222	-112.5050	2	0
XE2/BS-190	XE2/BS-190	950	3117	23.0723	-109.9470	2	0
XE2/BS-191	XE2/BS-191	949	3114	23.9535	-110.1870	2	0
XE2/BS-192	XE2/BS-192	943	3094	27.0701	-112.3880	2	0
XE2/BS-193	XE2/BS-193	939	3081	26.9761	-112.3830	2	0
XE2/BS-194	XE2/BS-194	938	3077	26.4314	-112.2210	2	0
XE2/BS-195	XE2/BS-195	937	3074	25.4746	-111.1050	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-196	XE2/BS-196	935	3068	26.2471	-111.6070	2	0
XE2/BS-197	XE2/BS-197	933	3061	26.9846	-112.5630	2	0
XE2/BS-198	XE2/BS-198	931	3054	26.8507	-112.3550	2	0
XE2/BS-199	XE2/BS-199	931	3054	26.4603	-111.9030	2	0
XE2/BS-200	XE2/BS-200	930	3051	23.1188	-109.7950	2	0
XE2/BS-201	XE2/BS-201	930	3051	27.4139	-114.2750	2	0
XE2/BS-202	XE2/BS-202	928	3045	27.2536	-112.4750	2	0
XE2/BS-203	XE2/BS-203	927	3041	25.5056	-111.1750	2	0
XE2/BS-204	XE2/BS-204	926	3038	27.2549	-112.5480	2	0
XE2/BS-205	XE2/BS-205	925	3035	26.4967	-112.2740	2	0
XE2/BS-206	XE2/BS-206	925	3035	27.0322	-112.3460	2	0
XE2/BS-207	XE2/BS-207	921	3022	26.4842	-111.8110	2	0
XE2/BS-208	XE2/BS-208	919	3015	27.3325	-112.5300	2	0
XE2/BS-209	XE2/BS-209	919	3015	26.5763	-112.3140	2	0
XE2/BS-210	XE2/BS-210	918	3012	26.9191	-112.6530	2	0
XE2/BS-211	XE2/BS-211	918	3012	25.8937	-111.5830	2	0
XE2/BS-212	XE2/BS-212	917	3009	26.3352	-111.6720	2	0
XE2/BS-213	XE2/BS-213	913	2995	23.0194	-109.8940	2	0
XE2/BS-214	XE2/BS-214	911	2989	26.0705	-111.6760	2	0
XE2/BS-215	XE2/BS-215	910	2986	27.1793	-112.5030	2	0
XE2/BS-216	XE2/BS-216	908	2979	27.1701	-113.5900	2	0
XE2/BS-217	XE2/BS-217	906	2972	23.7078	-110.0450	2	0
XE2/BS-218	XE2/BS-218	905	2969	26.9983	-112.3890	2	0
XE2/BS-219	XE2/BS-219	905	2969	23.7762	-110.0740	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-220	XE2/BS-220	904	2966	26.3152	-111.6280	2	0
XE2/BS-221	XE2/BS-221	903	2963	26.7967	-112.1970	2	0
XE2/BS-222	XE2/BS-222	902	2959	27.1515	-112.4250	2	0
XE2/BS-223	XE2/BS-223	901	2956	27.0739	-112.6950	2	0
XE2/BS-224	XE2/BS-224	901	2956	26.7841	-112.3070	2	0
XE2/BS-225	XE2/BS-225	900	2953	24.8951	-110.7530	2	0
XE2/BS-226	XE2/BS-226	899	2949	23.8415	-110.0790	2	0
XE2/BS-227	XE2/BS-227	898	2946	27.0498	-112.3330	2	0
XE2/BS-228	XE2/BS-228	897	2943	27.3377	-112.4640	2	0
XE2/BS-229	XE2/BS-229	896	2940	24.8325	-110.7470	2	0
XE2/BS-230	XE2/BS-230	895	2936	26.5691	-111.9330	2	0
XE2/BS-231	XE2/BS-231	895	2936	25.0303	-110.9570	2	0
XE2/BS-232	XE2/BS-232	894	2933	26.5663	-112.3360	2	0
XE2/BS-233	XE2/BS-233	894	2933	24.1526	-110.1500	2	0
XE2/BS-234	XE2/BS-234	892	2927	26.9816	-112.3260	2	0
XE2/BS-235	XE2/BS-235	889	2917	23.6913	-109.8180	2	0
XE2/BS-236	XE2/BS-236	888	2913	24.7856	-110.7130	2	0
XE2/BS-237	XE2/BS-237	887	2910	27.4345	-114.3130	2	0
XE2/BS-238	XE2/BS-238	886	2907	27.0208	-112.3600	2	0
XE2/BS-239	XE2/BS-239	883	2897	27.1151	-112.3760	2	0
XE2/BS-240	XE2/BS-240	881	2890	24.9784	-110.9090	2	0
XE2/BS-241	XE2/BS-241	880	2887	24.9186	-110.7710	2	0
XE2/BS-242	XE2/BS-242	880	2887	26.9897	-112.3530	2	0
XE2/BS-243	XE2/BS-243	879	2884	23.6752	-110.0480	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-244	XE2/BS-244	879	2884	25.3107	-111.0520	2	0
XE2/BS-245	XE2/BS-245	877	2877	25.6155	-111.2650	2	0
XE2/BS-246	XE2/BS-246	876	2874	25.5007	-111.1680	2	0
XE2/BS-247	XE2/BS-247	876	2874	27.5466	-112.9540	2	0
XE2/BS-248	XE2/BS-248	872	2861	24.9416	-110.7960	2	0
XE2/BS-249	XE2/BS-249	872	2861	23.7097	-109.8230	2	0
XE2/BS-250	XE2/BS-250	871	2858	27.2494	-112.5290	2	0
XE2/BS-251	XE2/BS-251	871	2858	27.2336	-112.4190	2	0
XE2/BS-252	XE2/BS-252	871	2858	25.4584	-111.2340	2	0
XE2/BS-253	XE2/BS-253	867	2844	26.7811	-112.6230	2	0
XE2/BS-254	XE2/BS-254	866	2841	23.8990	-110.1840	2	0
XE2/BS-255	XE2/BS-255	866	2841	24.7650	-110.7760	2	0
XE2/BS-256	XE2/BS-256	865	2838	27.1487	-113.5920	2	0
XE2/BS-257	XE2/BS-257	865	2838	27.5261	-114.5120	2	0
XE2/BS-258	XE2/BS-258	862	2828	25.5026	-111.2660	2	0
XE2/BS-259	XE2/BS-259	861	2825	25.4128	-111.2510	2	0
XE2/BS-260	XE2/BS-260	861	2825	23.3430	-109.5530	2	0
XE2/BS-261	XE2/BS-261	860	2822	25.4915	-111.1830	2	0
XE2/BS-262	XE2/BS-262	859	2818	27.3567	-112.4990	2	0
XE2/BS-263	XE2/BS-263	858	2815	26.5010	-111.9360	2	0
XE2/BS-264	XE2/BS-264	857	2812	27.1932	-112.6110	2	0
XE2/BS-265	XE2/BS-265	856	2808	27.1788	-113.6280	2	0
XE2/BS-266	XE2/BS-266	853	2799	26.1256	-111.8210	2	0
XE2/BS-267	XE2/BS-267	853	2799	26.4184	-111.7160	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-268	XE2/BS-268	851	2792	26.5888	-111.9390	2	0
XE2/BS-269	XE2/BS-269	849	2785	27.1334	-112.3400	2	0
XE2/BS-270	XE2/BS-270	845	2772	27.1400	-113.5410	2	0
XE2/BS-271	XE2/BS-271	843	2766	25.6311	-111.2750	2	0
XE2/BS-272	XE2/BS-272	840	2756	26.1084	-111.6640	2	0
XE2/BS-273	XE2/BS-273	840	2756	24.7931	-110.7450	2	0
XE2/BS-274	XE2/BS-274	840	2756	26.2233	-111.6160	2	0
XE2/BS-275	XE2/BS-275	840	2756	26.2521	-111.6430	2	0
XE2/BS-276	XE2/BS-276	832	2730	27.6853	-112.9300	2	0
XE2/BS-277	XE2/BS-277	832	2730	27.5685	-112.6920	2	0
XE2/BS-278	XE2/BS-278	832	2730	25.2763	-111.0490	2	0
XE2/BS-279	XE2/BS-279	832	2730	24.9521	-110.8080	2	0
XE2/BS-280	XE2/BS-280	831	2726	24.9302	-110.7500	2	0
XE2/BS-281	XE2/BS-281	830	2723	25.0769	-110.9370	2	0
XE2/BS-282	XE2/BS-282	829	2720	25.4256	-111.1170	2	0
XE2/BS-283	XE2/BS-283	824	2703	27.2719	-112.4630	2	0
XE2/BS-284	XE2/BS-284	822	2697	23.2713	-109.8280	2	0
XE2/BS-285	XE2/BS-285	820	2690	26.8737	-112.2650	2	0
XE2/BS-286	XE2/BS-286	820	2690	27.0878	-112.2830	2	0
XE2/BS-287	XE2/BS-287	820	2690	26.2779	-111.6550	2	0
XE2/BS-288	XE2/BS-288	818	2684	25.4398	-111.2090	2	0
XE2/BS-289	XE2/BS-289	817	2680	26.9541	-112.2800	2	0
XE2/BS-290	XE2/BS-290	812	2664	26.1256	-111.8760	2	0
XE2/BS-291	XE2/BS-291	811	2661	25.9233	-111.5840	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-292	XE2/BS-292	811	2661	26.5190	-111.8970	2	0
XE2/BS-293	XE2/BS-293	809	2654	26.4240	-112.1160	2	0
XE2/BS-294	XE2/BS-294	808	2651	24.8526	-110.7380	2	0
XE2/BS-295	XE2/BS-295	806	2644	27.1212	-112.3990	2	0
XE2/BS-296	XE2/BS-296	805	2641	27.3217	-112.5490	2	0
XE2/BS-297	XE2/BS-297	804	2638	26.9594	-112.7320	2	0
XE2/BS-298	XE2/BS-298	802	2631	25.9027	-111.5290	2	0
XE2/BS-299	XE2/BS-299	801	2628	27.1360	-112.3840	2	0
XE2/BS-300	XE2/BS-300	801	2628	26.0997	-111.8950	2	0
XE2/BS-301	XE2/BS-301	800	2625	24.9642	-110.8050	2	0
XE2/BS-302	XE2/BS-302	798	2618	27.2527	-112.3900	2	0
XE2/BS-303	XE2/BS-303	797	2615	27.7048	-112.8150	2	0
XE2/BS-304	XE2/BS-304	796	2612	26.6358	-112.2500	2	0
XE2/BS-305	XE2/BS-305	795	2608	25.7428	-111.4260	2	0
XE2/BS-306	XE2/BS-306	795	2608	26.2855	-111.4580	2	0
XE2/BS-307	XE2/BS-307	792	2598	26.4845	-111.9500	2	0
XE2/BS-308	XE2/BS-308	791	2595	26.3773	-112.2230	2	0
XE2/BS-309	XE2/BS-309	791	2595	27.3605	-112.5480	2	0
XE2/BS-310	XE2/BS-310	791	2595	24.8387	-110.8160	2	0
XE2/BS-311	XE2/BS-311	790	2592	25.1046	-110.9540	2	0
XE2/BS-312	XE2/BS-312	790	2592	25.6297	-111.2990	2	0
XE2/BS-313	XE2/BS-313	789	2589	27.0808	-112.3460	2	0
XE2/BS-314	XE2/BS-314	788	2585	25.6552	-111.3840	2	0
XE2/BS-315	XE2/BS-315	787	2582	26.1404	-111.9000	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-316	XE2/BS-316	786	2579	23.6733	-110.1030	2	0
XE2/BS-317	XE2/BS-317	785	2575	24.2403	-109.8740	2	0
XE2/BS-318	XE2/BS-318	784	2572	26.2694	-111.8110	2	0
XE2/BS-319	XE2/BS-319	784	2572	27.6552	-112.8830	2	0
XE2/BS-320	XE2/BS-320	782	2566	26.4906	-111.9710	2	0
XE2/BS-321	XE2/BS-321	780	2559	26.6685	-111.9910	2	0
XE2/BS-322	XE2/BS-322	777	2549	26.8634	-112.6210	2	0
XE2/BS-323	XE2/BS-323	777	2549	23.3225	-110.0080	2	0
XE2/BS-324	XE2/BS-324	777	2549	25.8509	-111.4900	2	0
XE2/BS-325	XE2/BS-325	775	2543	24.2700	-109.8940	2	0
XE2/BS-326	XE2/BS-326	772	2533	26.1195	-111.6850	2	0
XE2/BS-327	XE2/BS-327	771	2530	27.7122	-112.8620	2	0
XE2/BS-328	XE2/BS-328	770	2526	25.8832	-111.4880	2	0
XE2/BS-329	XE2/BS-329	770	2526	26.5012	-111.9800	2	0
XE2/BS-330	XE2/BS-330	769	2523	23.7781	-109.9570	2	0
XE2/BS-331	XE2/BS-331	765	2510	27.0904	-112.3280	2	0
XE2/BS-332	XE2/BS-332	764	2507	25.8949	-111.5390	2	0
XE2/BS-333	XE2/BS-333	763	2503	23.9908	-110.1670	2	0
XE2/BS-334	XE2/BS-334	763	2503	26.0713	-111.7260	2	0
XE2/BS-335	XE2/BS-335	763	2503	26.3572	-111.6900	2	0
XE2/BS-336	XE2/BS-336	762	2500	27.0297	-112.2230	2	0
XE2/BS-337	XE2/BS-337	761	2497	26.7247	-112.2700	2	0
XE2/BS-338	XE2/BS-338	761	2497	25.3082	-111.0910	2	0
XE2/BS-339	XE2/BS-339	760	2493	25.5325	-111.2710	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-340	XE2/BS-340	759	2490	23.0690	-109.7970	2	0
XE2/BS-341	XE2/BS-341	758	2487	26.2280	-111.7880	2	0
XE2/BS-342	XE2/BS-342	757	2484	25.4264	-111.0600	2	0
XE2/BS-343	XE2/BS-343	756	2480	26.9964	-112.2710	2	0
XE2/BS-344	XE2/BS-344	756	2480	26.4498	-111.9660	2	0
XE2/BS-345	XE2/BS-345	756	2480	26.9163	-112.2320	2	0
XE2/BS-346	XE2/BS-346	755	2477	27.2841	-112.4950	2	0
XE2/BS-347	XE2/BS-347	754	2474	25.1553	-110.9820	2	0
XE2/BS-348	XE2/BS-348	754	2474	25.1701	-111.0170	2	0
XE2/BS-349	XE2/BS-349	753	2470	27.7431	-112.8180	2	0
XE2/BS-350	XE2/BS-350	753	2470	25.5257	-111.2140	2	0
XE2/BS-351	XE2/BS-351	752	2467	26.3879	-112.0410	2	0
XE2/BS-352	XE2/BS-352	752	2467	25.6163	-111.2300	2	0
XE2/BS-353	XE2/BS-353	750	2461	26.1206	-111.7160	2	0
XE2/BS-354	XE2/BS-354	750	2461	26.5460	-112.3240	2	0
XE2/BS-355	XE2/BS-355	750	2461	25.9555	-111.5250	2	0
XE2/BS-356	XE2/BS-356	750	2461	27.3094	-112.4430	2	0
XE2/BS-357	XE2/BS-357	745	2444	25.7164	-111.4110	2	0
XE2/BS-358	XE2/BS-358	744	2441	27.3890	-112.5290	2	0
XE2/BS-359	XE2/BS-359	744	2441	26.6260	-112.2800	2	0
XE2/BS-360	XE2/BS-360	743	2438	24.6576	-110.8110	2	0
XE2/BS-361	XE2/BS-361	741	2431	27.7152	-112.9220	2	0
XE2/BS-362	XE2/BS-362	741	2431	23.4439	-109.5220	2	0
XE2/BS-363	XE2/BS-363	738	2421	26.2960	-111.6680	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-364	XE2/BS-364	737	2418	27.1557	-113.5640	2	0
XE2/BS-365	XE2/BS-365	735	2411	23.7303	-109.8260	2	0
XE2/BS-366	XE2/BS-366	735	2411	25.7178	-111.3380	2	0
XE2/BS-367	XE2/BS-367	735	2411	25.5974	-111.2400	2	0
XE2/BS-368	XE2/BS-368	734	2408	25.3883	-111.1710	2	0
XE2/BS-369	XE2/BS-369	732	2402	26.6833	-111.9930	2	0
XE2/BS-370	XE2/BS-370	731	2398	25.3805	-111.1830	2	0
XE2/BS-371	XE2/BS-371	731	2398	23.8173	-109.8180	2	0
XE2/BS-372	XE2/BS-372	731	2398	24.2035	-109.8550	2	0
XE2/BS-373	XE2/BS-373	730	2395	27.6597	-112.9410	2	0
XE2/BS-374	XE2/BS-374	729	2392	25.0155	-110.9780	2	0
XE2/BS-375	XE2/BS-375	729	2392	25.1125	-110.9790	2	0
XE2/BS-376	XE2/BS-376	728	2388	27.1857	-112.4750	2	0
XE2/BS-377	XE2/BS-377	728	2388	25.1118	-110.9940	2	0
XE2/BS-378	XE2/BS-378	728	2388	25.7191	-111.3450	2	0
XE2/BS-379	XE2/BS-379	726	2382	26.6597	-112.3560	2	0
XE2/BS-380	XE2/BS-380	725	2379	27.1917	-112.3250	2	0
XE2/BS-381	XE2/BS-381	724	2375	24.7845	-110.8470	2	0
XE2/BS-382	XE2/BS-382	724	2375	27.4409	-114.3850	2	0
XE2/BS-383	XE2/BS-383	723	2372	26.7258	-112.3160	2	0
XE2/BS-384	XE2/BS-384	722	2369	26.3041	-111.6500	2	0
XE2/BS-385	XE2/BS-385	722	2369	26.2819	-111.4320	2	0
XE2/BS-386	XE2/BS-386	721	2365	26.7704	-111.7700	2	0
XE2/BS-387	XE2/BS-387	720	2362	24.6885	-110.8190	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-388	XE2/BS-388	720	2362	25.7473	-111.4820	2	0
XE2/BS-389	XE2/BS-389	720	2362	26.7927	-112.1630	2	0
XE2/BS-390	XE2/BS-390	719	2359	25.3578	-111.0520	2	0
XE2/BS-391	XE2/BS-391	719	2359	27.1937	-112.3790	2	0
XE2/BS-392	XE2/BS-392	717	2352	24.6240	-110.8120	2	0
XE2/BS-393	XE2/BS-393	713	2339	26.7050	-112.2990	2	0
XE2/BS-394	XE2/BS-394	712	2336	25.4932	-111.3100	2	0
XE2/BS-395	XE2/BS-395	708	2323	24.6069	-110.8080	2	0
XE2/BS-396	XE2/BS-396	708	2323	27.1450	-113.6420	2	0
XE2/BS-397	XE2/BS-397	707	2320	25.0047	-110.8890	2	0
XE2/BS-398	XE2/BS-398	706	2316	26.2038	-111.8880	2	0
XE2/BS-399	XE2/BS-399	705	2313	23.1270	-110.0520	2	0
XE2/BS-400	XE2/BS-400	705	2313	26.6028	-111.8810	2	0
XE2/BS-401	XE2/BS-401	703	2306	25.3738	-111.0710	2	0
XE2/BS-402	XE2/BS-402	703	2306	27.2963	-112.4100	2	0
XE2/BS-403	XE2/BS-403	702	2303	26.1262	-111.3730	2	0
XE2/BS-404	XE2/BS-404	700	2297	27.3464	-112.5670	2	0
XE2/BS-405	XE2/BS-405	700	2297	26.1840	-111.9230	2	0
XE2/BS-406	XE2/BS-406	699	2293	26.4434	-112.0340	2	0
XE2/BS-407	XE2/BS-407	699	2293	26.1676	-111.9210	2	0
XE2/BS-408	XE2/BS-408	697	2287	25.8940	-111.3980	2	0
XE2/BS-409	XE2/BS-409	695	2280	26.3472	-112.0650	2	0
XE2/BS-410	XE2/BS-410	695	2280	24.5743	-110.8070	2	0
XE2/BS-411	XE2/BS-411	694	2277	25.5668	-111.3070	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-412	XE2/BS-412	692	2270	26.7536	-111.9420	2	0
XE2/BS-413	XE2/BS-413	691	2267	27.3541	-112.8540	2	0
XE2/BS-414	XE2/BS-414	690	2264	26.2322	-111.8310	2	0
XE2/BS-415	XE2/BS-415	690	2264	26.2806	-112.0330	2	0
XE2/BS-416	XE2/BS-416	689	2260	25.0201	-110.8350	2	0
XE2/BS-417	XE2/BS-417	689	2260	27.1688	-112.4270	2	0
XE2/BS-418	XE2/BS-418	688	2257	27.0553	-112.2970	2	0
XE2/BS-419	XE2/BS-419	688	2257	25.1676	-110.9900	2	0
XE2/BS-420	XE2/BS-420	687	2254	25.9589	-111.6280	2	0
XE2/BS-421	XE2/BS-421	685	2247	27.9157	-112.9350	2	0
XE2/BS-422	XE2/BS-422	684	2244	25.3561	-111.0940	2	0
XE2/BS-423	XE2/BS-423	684	2244	25.5905	-111.3200	2	0
XE2/BS-424	XE2/BS-424	683	2241	24.9899	-110.8240	2	0
XE2/BS-425	XE2/BS-425	682	2238	25.3981	-111.0730	2	0
XE2/BS-426	XE2/BS-426	682	2238	24.1940	-110.1230	2	0
XE2/BS-427	XE2/BS-427	680	2231	25.9200	-111.5630	2	0
XE2/BS-428	XE2/BS-428	680	2231	26.7281	-112.1060	2	0
XE2/BS-429	XE2/BS-429	680	2231	26.7128	-112.0490	2	0
XE2/BS-430	XE2/BS-430	680	2231	24.9761	-110.6160	2	0
XE2/BS-431	XE2/BS-431	679	2228	24.1189	-110.1820	2	0
XE2/BS-432	XE2/BS-432	679	2228	25.4839	-111.2990	2	0
XE2/BS-433	XE2/BS-433	678	2224	26.9471	-112.7890	2	0
XE2/BS-434	XE2/BS-434	678	2224	25.4114	-111.1920	2	0
XE2/BS-435	XE2/BS-435	676	2218	26.1142	-111.7650	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-436	XE2/BS-436	674	2211	25.9962	-111.7240	2	0
XE2/BS-437	XE2/BS-437	673	2208	27.6046	-112.5680	2	0
XE2/BS-438	XE2/BS-438	672	2205	27.2491	-112.4270	2	0
XE2/BS-439	XE2/BS-439	671	2201	26.7108	-111.9600	2	0
XE2/BS-440	XE2/BS-440	671	2201	27.9068	-112.9580	2	0
XE2/BS-441	XE2/BS-441	670	2198	25.8999	-111.6260	2	0
XE2/BS-442	XE2/BS-442	670	2198	25.3367	-111.1530	2	0
XE2/BS-443	XE2/BS-443	669	2195	27.6989	-112.8850	2	0
XE2/BS-444	XE2/BS-444	668	2192	25.3750	-111.1210	2	0
XE2/BS-445	XE2/BS-445	668	2192	26.5819	-111.8180	2	0
XE2/BS-446	XE2/BS-446	667	2188	27.2024	-112.3410	2	0
XE2/BS-447	XE2/BS-447	664	2178	26.0601	-111.8890	2	0
XE2/BS-448	XE2/BS-448	664	2178	27.1146	-112.2520	2	0
XE2/BS-449	XE2/BS-449	664	2178	26.7548	-111.9620	2	0
XE2/BS-450	XE2/BS-450	663	2175	27.6429	-114.5840	2	0
XE2/BS-451	XE2/BS-451	661	2169	26.3578	-111.7080	2	0
XE2/BS-452	XE2/BS-452	661	2169	26.1344	-111.9760	2	0
XE2/BS-453	XE2/BS-453	660	2165	26.6403	-112.2740	2	0
XE2/BS-454	XE2/BS-454	660	2165	25.0022	-110.8280	2	0
XE2/BS-455	XE2/BS-455	660	2165	25.0691	-110.9240	2	0
XE2/BS-456	XE2/BS-456	658	2159	27.2760	-112.5460	2	0
XE2/BS-457	XE2/BS-457	658	2159	25.5730	-111.4240	2	0
XE2/BS-458	XE2/BS-458	657	2156	26.7287	-112.2900	2	0
XE2/BS-459	XE2/BS-459	656	2152	23.7529	-110.1290	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-460	XE2/BS-460	655	2149	24.3142	-109.9070	2	0
XE2/BS-461	XE2/BS-461	655	2149	27.9002	-112.8950	2	0
XE2/BS-462	XE2/BS-462	653	2142	26.6616	-112.6340	2	0
XE2/BS-463	XE2/BS-463	653	2142	27.1108	-113.5940	2	0
XE2/BS-464	XE2/BS-464	653	2142	25.8782	-111.3740	2	0
XE2/BS-465	XE2/BS-465	652	2139	27.1496	-112.7140	2	0
XE2/BS-466	XE2/BS-466	652	2139	27.1551	-112.5330	2	0
XE2/BS-467	XE2/BS-467	652	2139	25.0428	-110.9180	2	0
XE2/BS-468	XE2/BS-468	650	2133	24.6555	-110.8620	2	0
XE2/BS-469	XE2/BS-469	650	2133	24.8442	-110.8920	2	0
XE2/BS-470	XE2/BS-470	650	2133	26.8120	-112.1690	2	0
XE2/BS-471	XE2/BS-471	649	2129	26.7358	-111.9560	2	0
XE2/BS-472	XE2/BS-472	649	2129	25.6859	-111.4090	2	0
XE2/BS-473	XE2/BS-473	648	2126	27.4370	-114.4210	2	0
XE2/BS-474	XE2/BS-474	645	2116	25.2875	-111.1390	2	0
XE2/BS-475	XE2/BS-475	644	2113	25.5969	-111.2230	2	0
XE2/BS-476	XE2/BS-476	644	2113	26.8134	-112.0080	2	0
XE2/BS-477	XE2/BS-477	643	2110	25.4584	-111.0840	2	0
XE2/BS-478	XE2/BS-478	643	2110	27.3322	-112.5660	2	0
XE2/BS-479	XE2/BS-479	643	2110	26.8705	-112.1610	2	0
XE2/BS-480	XE2/BS-480	643	2110	23.3886	-109.5280	2	0
XE2/BS-481	XE2/BS-481	642	2106	24.6797	-110.8770	2	0
XE2/BS-482	XE2/BS-482	642	2106	25.5985	-111.2940	2	0
XE2/BS-483	XE2/BS-483	642	2106	27.4895	-114.4670	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-484	XE2/BS-484	641	2103	26.3828	-111.7300	2	0
XE2/BS-485	XE2/BS-485	639	2096	25.8987	-111.6700	2	0
XE2/BS-486	XE2/BS-486	637	2090	24.9511	-110.5910	2	0
XE2/BS-487	XE2/BS-487	637	2090	27.1193	-113.5710	2	0
XE2/BS-488	XE2/BS-488	636	2087	24.6329	-110.8700	2	0
XE2/BS-489	XE2/BS-489	636	2087	27.6335	-112.8870	2	0
XE2/BS-490	XE2/BS-490	635	2083	27.7341	-112.9330	2	0
XE2/BS-491	XE2/BS-491	634	2080	24.6077	-110.8560	2	0
XE2/BS-492	XE2/BS-492	634	2080	25.5243	-111.2400	2	0
XE2/BS-493	XE2/BS-493	627	2057	24.9394	-110.8600	2	0
XE2/BS-494	XE2/BS-494	627	2057	27.6025	-112.7190	2	0
XE2/BS-495	XE2/BS-495	627	2057	26.9274	-112.1560	2	0
XE2/BS-496	XE2/BS-496	626	2054	23.4026	-109.5080	2	0
XE2/BS-497	XE2/BS-497	625	2051	27.9377	-112.9120	2	0
XE2/BS-498	XE2/BS-498	625	2051	26.8535	-112.1380	2	0
XE2/BS-499	XE2/BS-499	624	2047	26.8733	-112.1730	2	0
XE2/BS-500	XE2/BS-500	623	2044	26.4415	-112.3250	2	0
XE2/BS-501	XE2/BS-501	621	2037	26.2877	-111.9780	2	0
XE2/BS-502	XE2/BS-502	620	2034	27.6002	-112.8860	2	0
XE2/BS-503	XE2/BS-503	619	2031	25.3397	-111.1100	2	0
XE2/BS-504	XE2/BS-504	614	2014	24.6135	-110.8830	2	0
XE2/BS-505	XE2/BS-505	614	2014	25.8723	-111.6650	2	0
XE2/BS-506	XE2/BS-506	613	2011	27.9291	-112.8230	2	0
XE2/BS-507	XE2/BS-507	612	2008	25.1393	-111.0250	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-508	XE2/BS-508	612	2008	27.5483	-114.6100	2	0
XE2/BS-509	XE2/BS-509	612	2008	25.9786	-111.7960	2	0
XE2/BS-510	XE2/BS-510	611	2005	25.9263	-111.4550	2	0
XE2/BS-511	XE2/BS-511	610	2001	26.6816	-111.9330	2	0
XE2/BS-512	XE2/BS-512	610	2001	26.4848	-111.7130	2	0
XE2/BS-513	XE2/BS-513	609	1998	25.3055	-111.1750	2	0
XE2/BS-514	XE2/BS-514	608	1995	27.5856	-112.4820	2	0
XE2/BS-515	XE2/BS-515	608	1995	26.7714	-112.1460	2	0
XE2/BS-516	XE2/BS-516	607	1991	25.5724	-111.2150	2	0
XE2/BS-517	XE2/BS-517	607	1991	27.6241	-112.8270	2	0
XE2/BS-518	XE2/BS-518	604	1982	24.6564	-110.9100	2	0
XE2/BS-519	XE2/BS-519	604	1982	26.8195	-112.2000	2	0
XE2/BS-520	XE2/BS-520	603	1978	27.1922	-113.6590	2	0
XE2/BS-521	XE2/BS-521	601	1972	27.5341	-114.7000	2	0
XE2/BS-522	XE2/BS-522	600	1969	25.1334	-111.0010	2	0
XE2/BS-523	XE2/BS-523	600	1969	25.4618	-111.3110	2	0
XE2/BS-524	XE2/BS-524	599	1965	23.4140	-109.5570	2	0
XE2/BS-525	XE2/BS-525	599	1965	26.9586	-112.1290	2	0
XE2/BS-526	XE2/BS-526	599	1965	25.8577	-111.7550	2	0
XE2/BS-527	XE2/BS-527	599	1965	26.9791	-112.1330	2	0
XE2/BS-528	XE2/BS-528	597	1959	23.0989	-109.7560	2	0
XE2/BS-529	XE2/BS-529	597	1959	27.4523	-114.4420	2	0
XE2/BS-530	XE2/BS-530	596	1955	26.7006	-112.1120	2	0
XE2/BS-531	XE2/BS-531	596	1955	25.4487	-111.2860	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-532	XE2/BS-532	595	1952	23.7581	-110.1480	2	0
XE2/BS-533	XE2/BS-533	595	1952	27.0378	-113.6520	2	0
XE2/BS-534	XE2/BS-534	594	1949	23.7159	-110.1430	2	0
XE2/BS-535	XE2/BS-535	593	1946	27.2099	-112.4450	2	0
XE2/BS-536	XE2/BS-536	593	1946	27.3386	-112.4310	2	0
XE2/BS-537	XE2/BS-537	592	1942	23.1421	-109.7830	2	0
XE2/BS-538	XE2/BS-538	591	1939	25.2822	-111.2350	2	0
XE2/BS-539	XE2/BS-539	591	1939	26.0562	-111.4890	2	0
XE2/BS-540	XE2/BS-540	590	1936	27.2024	-112.2780	2	0
XE2/BS-541	XE2/BS-541	590	1936	27.1916	-112.3980	2	0
XE2/BS-542	XE2/BS-542	581	1906	25.9121	-111.6940	2	0
XE2/BS-543	XE2/BS-543	580	1903	27.0452	-112.3150	2	0
XE2/BS-544	XE2/BS-544	580	1903	23.6939	-110.1680	2	0
XE2/BS-545	XE2/BS-545	580	1903	26.4448	-111.7160	2	0
XE2/BS-546	XE2/BS-546	578	1896	27.0720	-112.2340	2	0
XE2/BS-547	XE2/BS-547	577	1893	25.9705	-111.8170	2	0
XE2/BS-548	XE2/BS-548	577	1893	26.6366	-112.6720	2	0
XE2/BS-549	XE2/BS-549	577	1893	27.3424	-112.3820	2	0
XE2/BS-550	XE2/BS-550	577	1893	27.1857	-112.2500	2	0
XE2/BS-551	XE2/BS-551	572	1877	23.1170	-109.8440	2	0
XE2/BS-552	XE2/BS-552	570	1870	24.7967	-110.8660	2	0
XE2/BS-553	XE2/BS-553	570	1870	25.5263	-111.3550	2	0
XE2/BS-554	XE2/BS-554	569	1867	24.3805	-111.7290	2	0
XE2/BS-555	XE2/BS-555	567	1860	27.2030	-113.5510	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-556	XE2/BS-556	567	1860	26.8095	-111.9170	2	0
XE2/BS-557	XE2/BS-557	567	1860	24.4978	-110.3450	2	0
XE2/BS-558	XE2/BS-558	565	1854	25.1322	-111.0180	2	0
XE2/BS-559	XE2/BS-559	565	1854	23.4262	-110.1080	2	0
XE2/BS-560	XE2/BS-560	563	1847	26.0486	-111.4610	2	0
XE2/BS-561	XE2/BS-561	560	1837	25.4197	-111.2010	2	0
XE2/BS-562	XE2/BS-562	560	1837	23.3619	-109.5080	2	0
XE2/BS-563	XE2/BS-563	559	1834	27.1885	-113.5230	2	0
XE2/BS-564	XE2/BS-564	557	1827	26.3825	-112.1500	2	0
XE2/BS-565	XE2/BS-565	557	1827	24.3992	-110.7690	2	0
XE2/BS-566	XE2/BS-566	555	1821	26.7436	-112.0460	2	0
XE2/BS-567	XE2/BS-567	554	1818	27.0586	-113.8110	2	0
XE2/BS-568	XE2/BS-568	553	1814	26.9608	-113.7200	2	0
XE2/BS-569	XE2/BS-569	553	1814	27.2551	-114.4480	2	0
XE2/BS-570	XE2/BS-570	551	1808	24.3300	-109.9190	2	0
XE2/BS-571	XE2/BS-571	550	1804	24.5187	-110.8480	2	0
XE2/BS-572	XE2/BS-572	549	1801	26.1746	-112.0300	2	0
XE2/BS-573	XE2/BS-573	549	1801	26.7598	-112.0050	2	0
XE2/BS-574	XE2/BS-574	547	1795	24.3102	-110.7640	2	0
XE2/BS-575	XE2/BS-575	546	1791	26.9961	-112.1510	2	0
XE2/BS-576	XE2/BS-576	541	1775	25.8766	-111.8420	2	0
XE2/BS-577	XE2/BS-577	540	1772	26.7047	-112.0600	2	0
XE2/BS-578	XE2/BS-578	540	1772	25.8382	-111.7470	2	0
XE2/BS-579	XE2/BS-579	539	1768	26.3385	-112.1270	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-580	XE2/BS-580	538	1765	27.7170	-112.7240	2	0
XE2/BS-581	XE2/BS-581	535	1755	26.9404	-112.1070	2	0
XE2/BS-582	XE2/BS-582	534	1752	26.4475	-111.5650	2	0
XE2/BS-583	XE2/BS-583	531	1742	26.5897	-112.3670	2	0
XE2/BS-584	XE2/BS-584	530	1739	23.0826	-110.0570	2	0
XE2/BS-585	XE2/BS-585	530	1739	24.1754	-110.1810	2	0
XE2/BS-586	XE2/BS-586	530	1739	26.5163	-111.7400	2	0
XE2/BS-587	XE2/BS-587	528	1732	27.2975	-114.3850	2	0
XE2/BS-588	XE2/BS-588	527	1729	26.3594	-112.1310	2	0
XE2/BS-589	XE2/BS-589	527	1729	27.7761	-112.7950	2	0
XE2/BS-590	XE2/BS-590	525	1722	27.6403	-112.7290	2	0
XE2/BS-591	XE2/BS-591	525	1722	27.9018	-112.8370	2	0
XE2/BS-592	XE2/BS-592	523	1716	24.3696	-110.7730	2	0
XE2/BS-593	XE2/BS-593	522	1713	27.0573	-112.2150	2	0
XE2/BS-594	XE2/BS-594	521	1709	26.0542	-111.4320	2	0
XE2/BS-595	XE2/BS-595	521	1709	23.3597	-110.1060	2	0
XE2/BS-596	XE2/BS-596	517	1696	25.2816	-110.7123	2	0
XE2/BS-597	XE2/BS-597	516	1693	26.2747	-112.0980	2	0
XE2/BS-598	XE2/BS-598	516	1693	27.8952	-112.8460	2	0
XE2/BS-599	XE2/BS-599	513	1683	26.7948	-112.0430	2	0
XE2/BS-600	XE2/BS-600	513	1683	26.3431	-111.5200	2	0
XE2/BS-601	XE2/BS-601	512	1680	27.2997	-112.6350	2	0
XE2/BS-602	XE2/BS-602	512	1680	25.6756	-111.4820	2	0
XE2/BS-603	XE2/BS-603	512	1680	24.4810	-111.9000	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-604	XE2/BS-604	511	1677	25.9494	-111.4580	2	0
XE2/BS-605	XE2/BS-605	508	1667	26.1710	-111.3750	2	0
XE2/BS-606	XE2/BS-606	508	1667	27.7505	-112.7730	2	0
XE2/BS-607	XE2/BS-607	508	1667	26.2557	-111.4540	2	0
XE2/BS-608	XE2/BS-608	506	1660	26.4987	-111.6660	2	0
XE2/BS-609	XE2/BS-609	502	1647	26.4768	-111.5010	2	0
XE2/BS-610	XE2/BS-610	501	1644	26.7359	-111.9320	2	0
XE2/BS-611	XE2/BS-611	499	1637	27.0922	-113.5000	1	0
XE2/BS-612	XE2/BS-612	497	1631	27.6221	-112.5230	1	0
XE2/BS-613	XE2/BS-613	496	1627	25.7003	-111.3050	1	0
XE2/BS-614	XE2/BS-614	495	1624	26.3437	-111.5370	1	0
XE2/BS-615	XE2/BS-615	495	1624	27.5224	-114.4400	1	0
XE2/BS-616	XE2/BS-616	493	1617	27.2411	-112.8470	1	0
XE2/BS-617	XE2/BS-617	492	1614	27.2689	-112.3670	1	0
XE2/BS-618	XE2/BS-618	492	1614	25.5619	-111.3310	1	0
XE2/BS-619	XE2/BS-619	491	1611	23.7036	-109.7810	1	0
XE2/BS-620	XE2/BS-620	489	1604	26.3438	-111.4520	1	0
XE2/BS-621	XE2/BS-621	485	1591	26.4712	-111.7020	1	0
XE2/BS-622	XE2/BS-622	481	1578	24.1961	-110.1860	1	0
XE2/BS-623	XE2/BS-623	480	1575	25.0047	-110.7760	1	0
XE2/BS-624	XE2/BS-624	480	1575	27.3061	-112.8330	1	0
XE2/BS-625	XE2/BS-625	477	1565	25.8953	-111.8310	1	0
XE2/BS-626	XE2/BS-626	471	1545	26.3078	-112.2390	1	0
XE2/BS-627	XE2/BS-627	471	1545	26.6349	-111.8790	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-628	XE2/BS-628	470	1542	26.3147	-112.3280	1	0
XE2/BS-629	XE2/BS-629	470	1542	25.9784	-111.1470	1	0
XE2/BS-630	XE2/BS-630	465	1526	26.9436	-112.0840	1	0
XE2/BS-631	XE2/BS-631	464	1522	27.7186	-112.7070	1	0
XE2/BS-632	XE2/BS-632	463	1519	24.1843	-110.0820	1	0
XE2/BS-633	XE2/BS-633	462	1516	25.1896	-110.9970	1	0
XE2/BS-634	XE2/BS-634	456	1496	26.3790	-111.6470	1	0
XE2/BS-635	XE2/BS-635	453	1486	25.0572	-110.8410	1	0
XE2/BS-636	XE2/BS-636	453	1486	24.3964	-111.7850	1	0
XE2/BS-637	XE2/BS-637	452	1483	25.6536	-111.6340	1	0
XE2/BS-638	XE2/BS-638	450	1476	25.6619	-110.7750	1	0
XE2/BS-639	XE2/BS-639	447	1467	23.6950	-109.7620	1	0
XE2/BS-640	XE2/BS-640	444	1457	26.4587	-111.5500	1	0
XE2/BS-641	XE2/BS-641	442	1450	25.9502	-111.8850	1	0
XE2/BS-642	XE2/BS-642	441	1447	26.3108	-112.2570	1	0
XE2/BS-643	XE2/BS-643	439	1440	25.9490	-111.8480	1	0
XE2/BS-644	XE2/BS-644	439	1440	25.7605	-111.7810	1	0
XE2/BS-645	XE2/BS-645	437	1434	26.9716	-112.1910	1	0
XE2/BS-646	XE2/BS-646	437	1434	24.8559	-111.0150	1	0
XE2/BS-647	XE2/BS-647	437	1434	24.1788	-110.1980	1	0
XE2/BS-648	XE2/BS-648	435	1427	24.4587	-110.9150	1	0
XE2/BS-649	XE2/BS-649	434	1424	26.7291	-111.6940	1	0
XE2/BS-650	XE2/BS-650	434	1424	23.4649	-109.4760	1	0
XE2/BS-651	XE2/BS-651	434	1424	24.4448	-111.7870	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-652	XE2/BS-652	434	1424	24.2375	-110.2610	1	0
XE2/BS-653	XE2/BS-653	429	1407	27.2756	-114.4730	1	0
XE2/BS-654	XE2/BS-654	429	1407	26.4979	-111.6310	1	0
XE2/BS-655	XE2/BS-655	429	1407	25.0619	-110.6980	1	0
XE2/BS-656	XE2/BS-656	425	1394	27.8410	-112.9310	1	0
XE2/BS-657	XE2/BS-657	423	1388	22.9499	-109.8840	1	0
XE2/BS-658	XE2/BS-658	416	1365	27.7039	-113.2770	1	0
XE2/BS-659	XE2/BS-659	414	1358	25.0823	-110.7040	1	0
XE2/BS-660	XE2/BS-660	413	1355	24.6286	-110.9200	1	0
XE2/BS-661	XE2/BS-661	412	1352	26.7890	-111.9320	1	0
XE2/BS-662	XE2/BS-662	412	1352	25.9613	-111.1680	1	0
XE2/BS-663	XE2/BS-663	409	1342	26.4609	-111.6090	1	0
XE2/BS-664	XE2/BS-664	407	1335	26.5131	-111.6910	1	0
XE2/BS-665	XE2/BS-665	407	1335	27.0642	-113.9790	1	0
XE2/BS-666	XE2/BS-666	406	1332	25.9158	-111.3960	1	0
XE2/BS-667	XE2/BS-667	406	1332	27.5302	-112.3630	1	0
XE2/BS-668	XE2/BS-668	405	1329	27.7344	-114.7200	1	0
XE2/BS-669	XE2/BS-669	401	1316	25.8434	-111.2250	1	0
XE2/BS-670	XE2/BS-670	398	1306	26.3542	-111.6090	1	0
XE2/BS-671	XE2/BS-671	394	1293	26.2593	-111.5800	1	0
XE2/BS-672	XE2/BS-672	390	1280	25.6831	-110.7770	1	0
XE2/BS-673	XE2/BS-673	390	1280	24.3158	-110.6610	1	0
XE2/BS-674	XE2/BS-674	385	1263	26.4365	-111.6790	1	0
XE2/BS-675	XE2/BS-675	383	1257	27.8910	-113.1850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-676	XE2/BS-676	383	1257	26.8183	-112.0440	1	0
XE2/BS-677	XE2/BS-677	381	1250	26.9788	-112.1560	1	0
XE2/BS-678	XE2/BS-678	381	1250	26.5541	-111.5970	1	0
XE2/BS-679	XE2/BS-679	379	1243	25.4884	-111.0380	1	0
XE2/BS-680	XE2/BS-680	378	1240	24.4971	-111.9550	1	0
XE2/BS-681	XE2/BS-681	378	1240	27.2113	-113.3640	1	0
XE2/BS-682	XE2/BS-682	374	1227	23.5874	-110.2440	1	0
XE2/BS-683	XE2/BS-683	371	1217	26.8515	-112.0200	1	0
XE2/BS-684	XE2/BS-684	364	1194	26.6820	-111.8880	1	0
XE2/BS-685	XE2/BS-685	355	1165	24.7017	-110.7590	1	0
XE2/BS-686	XE2/BS-686	351	1152	24.0440	-110.2700	1	0
XE2/BS-687	XE2/BS-687	351	1152	26.6461	-111.6550	1	0
XE2/BS-688	XE2/BS-688	351	1152	24.5837	-112.0980	1	0
XE2/BS-689	XE2/BS-689	350	1148	27.7497	-113.3050	1	0
XE2/BS-690	XE2/BS-690	350	1148	24.0862	-110.2750	1	0
XE2/BS-691	XE2/BS-691	348	1142	25.7862	-111.2522	1	0
XE2/BS-692	XE2/BS-692	347	1138	23.1253	-109.6790	1	0
XE2/BS-693	XE2/BS-693	336	1102	25.5347	-111.1500	1	0
XE2/BS-694	XE2/BS-694	336	1102	26.6678	-111.5840	1	0
XE2/BS-695	XE2/BS-695	334	1096	24.3149	-110.2860	1	0
XE2/BS-696	XE2/BS-696	333	1093	26.6690	-111.8760	1	0
XE2/BS-697	XE2/BS-697	333	1093	26.8662	-111.9880	1	0
XE2/BS-698	XE2/BS-698	330	1083	26.0369	-111.0820	1	0
XE2/BS-699	XE2/BS-699	328	1076	26.9113	-112.0080	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-700	XE2/BS-700	325	1066	27.0798	-112.1320	1	0
XE2/BS-701	XE2/BS-701	324	1063	24.4749	-110.3190	1	0
XE2/BS-702	XE2/BS-702	317	1040	26.5077	-111.5970	1	0
XE2/BS-703	XE2/BS-703	315	1033	26.5141	-111.7140	1	0
XE2/BS-704	XE2/BS-704	315	1033	27.2888	-113.1300	1	0
XE2/BS-705	XE2/BS-705	313	1027	27.2975	-113.4530	1	0
XE2/BS-706	XE2/BS-706	310	1017	23.9844	-109.8640	1	0
XE2/BS-707	XE2/BS-707	307	1007	26.7795	-111.9110	1	0
XE2/BS-708	XE2/BS-708	306	1004	27.6506	-113.3230	1	0
XE2/BS-709	XE2/BS-709	306	1004	25.7889	-111.9340	1	0
XE2/BS-710	XE2/BS-710	306	1004	27.8010	-114.9970	1	0
XE2/BS-711	XE2/BS-711	302	991	25.8781	-111.2010	1	0
XE2/BS-713	XE2/BS-713	301	988	24.5410	-110.3700	1	0
XE2/BS-714	XE2/BS-714	295	968	26.9516	-112.0240	1	0
XE2/BS-715	XE2/BS-715	291	955	26.2060	-112.0600	1	0
XE2/BS-716	XE2/BS-716	291	955	24.5627	-110.3780	1	0
XE2/BS-717	XE2/BS-717	290	951	25.8373	-111.9170	1	0
XE2/BS-718	XE2/BS-718	290	951	26.1285	-111.2718	1	0
XE2/BS-719	XE2/BS-719	289	948	24.1595	-110.2770	1	0
XE2/BS-720	XE2/BS-720	288	945	26.8917	-112.0860	1	0
XE2/BS-721	XE2/BS-721	288	945	27.6983	-114.8120	1	0
XE2/BS-722	XE2/BS-722	286	938	23.2560	-110.1350	1	0
XE2/BS-723	XE2/BS-723	285	935	26.5118	-111.5700	1	0
XE2/BS-724	XE2/BS-724	284	932	26.8785	-111.9620	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-725	XE2/BS-725	282	925	26.0442	-111.1330	1	0
XE2/BS-726	XE2/BS-726	281	922	24.2132	-110.2810	1	0
XE2/BS-727	XE2/BS-727	281	922	24.2794	-110.2730	1	0
XE2/BS-728	XE2/BS-728	280	919	24.1308	-110.2780	1	0
XE2/BS-729	XE2/BS-729	278	912	26.4428	-111.4790	1	0
XE2/BS-730	XE2/BS-730	276	906	26.8663	-111.9650	1	0
XE2/BS-731	XE2/BS-731	274	899	26.6873	-112.8580	1	0
XE2/BS-732	XE2/BS-732	258	846	26.6122	-111.6340	1	0
XE2/BS-733	XE2/BS-733	256	840	26.7089	-111.6370	1	0
XE2/BS-734	XE2/BS-734	256	840	25.7519	-111.8670	1	0
XE2/BS-735	XE2/BS-735	256	840	26.8963	-112.0680	1	0
XE2/BS-736	XE2/BS-736	256	840	27.6850	-114.9170	1	0
XE2/BS-737	XE2/BS-737	252	827	27.2197	-112.0730	1	0
XE2/BS-738	XE2/BS-738	250	820	23.4915	-109.4880	1	0
XE2/BS-739	XE2/BS-739	250	820	22.8813	-109.9270	1	0
XE2/BS-740	XE2/BS-740	246	807	27.7926	-114.7630	1	0
XE2/BS-741	XE2/BS-741	240	787	27.7899	-114.8970	1	0
XE2/BS-742	XE2/BS-742	240	787	24.3182	-110.3080	1	0
XE2/BS-743	XE2/BS-743	240	787	24.4346	-110.3230	1	0
XE2/BS-744	XE2/BS-744	238	781	24.2531	-110.3020	1	0
XE2/BS-745	XE2/BS-745	236	774	25.5101	-111.0270	1	0
XE2/BS-746	XE2/BS-746	234	768	23.3386	-110.1560	1	0
XE2/BS-747	XE2/BS-747	228	748	24.1039	-110.2890	1	0
XE2/BS-748	XE2/BS-748	226	741	25.6745	-111.0285	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/BS-749	XE2/BS-749	222	728	27.7536	-115.0150	1	0
XE2/BS-750	XE2/BS-750	222	728	23.3870	-109.4190	1	0
XE2/BS-751	XE2/BS-751	221	725	23.5694	-109.5910	1	0
XE2/BS-752	XE2/BS-752	220	722	27.4387	-111.8816	1	0
XE2/BS-753	XE2/BS-753	216	709	23.6089	-109.6490	1	0
XE2/BS-754	XE2/BS-754	210	689	27.7656	-114.8480	1	0
XE2/BS-755	XE2/BS-755	207	679	26.6055	-111.6750	1	0
XE2/BS-756	XE2/BS-756	203	666	26.9125	-112.0580	1	0
XE2/BS-757	XE2/BS-757	203	666	23.4092	-110.2270	1	0
XE2/BS-758	XE2/BS-758	186	610	24.0128	-109.8240	1	0
XE2/BS-759	XE2/BS-759	169	554	25.8033	-111.3140	1	0
XE2/BS-760	XE2/BS-760	160	525	25.8164	-111.3020	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-001	XE2/CC-001	3089	10134	28.2514	-107.5955	10	3
XE2/CC-002	XE2/CC-002	3042	9980	29.2387	-107.5857	10	3
XE2/CC-003	XE2/CC-003	3022	9914	29.2410	-107.5410	10	3
XE2/CC-004	XE2/CC-004	3015	9891	27.9863	-107.4199	10	3
XE2/CC-005	XE2/CC-005	2996	9829	28.9899	-107.2430	10	3
XE2/CC-006	XE2/CC-006	2951	9681	28.1804	-107.7581	10	3
XE2/CC-007	XE2/CC-007	2940	9645	28.9542	-107.2202	10	3
XE2/CC-008	XE2/CC-008	2915	9563	28.1379	-107.9436	10	3
XE2/CC-009	XE2/CC-009	2912	9553	28.1168	-107.9252	10	3
XE2/CC-010	XE2/CC-010	2912	9553	29.4884	-106.7218	10	3
XE2/CC-011	XE2/CC-011	2908	9540	28.9349	-107.1916	10	3
XE2/CC-012	XE2/CC-012	2907	9537	28.1804	-107.6372	10	3
XE2/CC-013	XE2/CC-013	2893	9491	28.6472	-107.1443	10	3
XE2/CC-014	XE2/CC-014	2879	9445	28.2200	-107.6614	10	3
XE2/CC-015	XE2/CC-015	2871	9419	28.0390	-107.7476	10	3
XE2/CC-016	XE2/CC-016	2870	9416	28.1407	-107.7083	10	3
XE2/CC-017	XE2/CC-017	2868	9409	28.2110	-107.6433	10	3
XE2/CC-018	XE2/CC-018	2861	9386	28.9849	-107.1949	10	3
XE2/CC-019	XE2/CC-019	2859	9379	27.9329	-107.5455	10	3
XE2/CC-020	XE2/CC-020	2854	9363	28.0547	-107.6992	10	3
XE2/CC-021	XE2/CC-021	2852	9356	28.1885	-108.0660	10	3
XE2/CC-022	XE2/CC-022	2851	9353	28.1852	-108.0322	10	3
XE2/CC-023	XE2/CC-023	2831	9288	27.7161	-106.9046	10	3
XE2/CC-024	XE2/CC-024	2821	9255	28.8295	-106.6283	10	3
XE2/CC-025	XE2/CC-025	2821	9255	29.3142	-108.2119	10	3
XE2/CC-026	XE2/CC-026	2820	9251	27.7261	-106.8968	10	3
XE2/CC-027	XE2/CC-027	2816	9238	28.2285	-108.0484	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-028	XE2/CC-028	2809	9215	27.9494	-107.4156	10	3
XE2/CC-029	XE2/CC-029	2809	9215	28.1270	-107.6944	10	3
XE2/CC-030	XE2/CC-030	2802	9192	28.7783	-106.6556	10	3
XE2/CC-031	XE2/CC-031	2792	9160	29.0397	-106.5880	10	3
XE2/CC-032	XE2/CC-032	2791	9156	28.2360	-107.7018	10	3
XE2/CC-033	XE2/CC-033	2786	9140	28.7770	-107.5293	10	3
XE2/CC-034	XE2/CC-034	2784	9133	28.7972	-107.4024	10	3
XE2/CC-035	XE2/CC-035	2783	9130	27.8826	-107.3847	10	3
XE2/CC-036	XE2/CC-036	2783	9130	28.8490	-108.2989	10	3
XE2/CC-037	XE2/CC-037	2782	9127	29.5761	-108.0790	10	3
XE2/CC-038	XE2/CC-038	2780	9120	27.9671	-107.3272	10	3
XE2/CC-039	XE2/CC-039	2779	9117	27.8708	-106.9300	10	3
XE2/CC-040	XE2/CC-040	2774	9101	28.0967	-107.0979	10	3
XE2/CC-041	XE2/CC-041	2770	9087	28.6130	-108.2513	10	3
XE2/CC-042	XE2/CC-042	2769	9084	27.9928	-107.8263	10	3
XE2/CC-043	XE2/CC-043	2766	9074	28.0887	-107.6147	10	3
XE2/CC-044	XE2/CC-044	2766	9074	29.3431	-108.2060	10	3
XE2/CC-045	XE2/CC-045	2762	9061	28.2969	-107.2707	10	3
XE2/CC-046	XE2/CC-046	2762	9061	28.1490	-107.9201	10	3
XE2/CC-047	XE2/CC-047	2755	9038	29.4178	-107.5424	10	3
XE2/CC-048	XE2/CC-048	2750	9022	28.5768	-107.7261	10	3
XE2/CC-049	XE2/CC-049	2747	9012	27.8742	-106.9513	10	3
XE2/CC-050	XE2/CC-050	2743	8999	28.2116	-107.7328	10	3
XE2/CC-051	XE2/CC-051	2742	8996	29.2794	-108.2015	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-052	XE2/CC-052	2741	8992	28.2989	-108.1732	10	3
XE2/CC-053	XE2/CC-053	2740	8989	28.0292	-107.9683	10	3
XE2/CC-054	XE2/CC-054	2739	8986	28.9591	-106.5649	10	3
XE2/CC-055	XE2/CC-055	2737	8979	28.1457	-107.3548	10	3
XE2/CC-056	XE2/CC-056	2736	8976	28.0778	-107.5299	10	3
XE2/CC-057	XE2/CC-057	2734	8969	29.2583	-108.0287	10	3
XE2/CC-058	XE2/CC-058	2733	8966	29.6914	-108.0540	10	3
XE2/CC-059	XE2/CC-059	2733	8966	27.9514	-107.2886	10	3
XE2/CC-060	XE2/CC-060	2731	8959	28.8087	-106.6172	10	3
XE2/CC-061	XE2/CC-061	2731	8959	29.1851	-107.9165	10	3
XE2/CC-062	XE2/CC-062	2731	8959	28.3139	-108.1274	10	3
XE2/CC-063	XE2/CC-063	2731	8959	29.0242	-107.6156	10	3
XE2/CC-064	XE2/CC-064	2728	8950	28.5524	-108.1299	10	3
XE2/CC-065	XE2/CC-065	2728	8950	27.8162	-107.8372	10	3
XE2/CC-066	XE2/CC-066	2727	8946	28.4715	-107.1026	10	3
XE2/CC-067	XE2/CC-067	2725	8940	28.1910	-108.3250	10	3
XE2/CC-068	XE2/CC-068	2724	8937	28.7256	-107.3992	10	3
XE2/CC-069	XE2/CC-069	2724	8937	28.6700	-106.7683	10	3
XE2/CC-070	XE2/CC-070	2722	8930	28.1620	-107.5404	10	3
XE2/CC-071	XE2/CC-071	2716	8910	29.0495	-108.1254	10	3
XE2/CC-072	XE2/CC-072	2714	8904	27.7661	-107.4047	10	3
XE2/CC-073	XE2/CC-073	2711	8894	28.7442	-108.2986	10	3
XE2/CC-074	XE2/CC-074	2710	8891	29.1049	-107.6951	10	3
XE2/CC-075	XE2/CC-075	2710	8891	28.3725	-107.0570	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-076	XE2/CC-076	2709	8887	28.0294	-108.1936	10	3
XE2/CC-077	XE2/CC-077	2709	8887	28.6488	-108.2294	10	3
XE2/CC-078	XE2/CC-078	2708	8884	28.0723	-108.0059	10	3
XE2/CC-079	XE2/CC-079	2708	8884	27.9613	-107.9326	10	3
XE2/CC-080	XE2/CC-080	2707	8881	29.0297	-108.1209	10	3
XE2/CC-081	XE2/CC-081	2702	8864	28.4468	-107.6105	10	3
XE2/CC-082	XE2/CC-082	2701	8861	28.1326	-107.4201	10	3
XE2/CC-083	XE2/CC-083	2701	8861	29.0724	-108.1551	10	3
XE2/CC-084	XE2/CC-084	2700	8858	28.7245	-107.3164	10	3
XE2/CC-085	XE2/CC-085	2700	8858	28.1494	-107.5294	10	3
XE2/CC-086	XE2/CC-086	2700	8858	28.5226	-108.0664	10	3
XE2/CC-087	XE2/CC-087	2699	8854	29.1506	-107.7211	10	3
XE2/CC-088	XE2/CC-088	2696	8845	28.6903	-108.3138	10	3
XE2/CC-089	XE2/CC-089	2692	8832	28.6734	-107.3657	10	3
XE2/CC-090	XE2/CC-090	2692	8832	28.0955	-107.4042	10	3
XE2/CC-091	XE2/CC-091	2691	8828	29.4956	-108.4329	10	3
XE2/CC-092	XE2/CC-092	2683	8802	29.9049	-108.2222	10	3
XE2/CC-093	XE2/CC-093	2681	8795	28.4924	-108.0589	10	3
XE2/CC-094	XE2/CC-094	2680	8792	28.1881	-107.1844	10	3
XE2/CC-095	XE2/CC-095	2675	8776	29.3247	-107.5869	10	3
XE2/CC-096	XE2/CC-096	2675	8776	28.0675	-107.8799	10	3
XE2/CC-097	XE2/CC-097	2674	8772	27.8280	-107.8037	10	3
XE2/CC-098	XE2/CC-098	2673	8769	28.7678	-107.3619	10	3
XE2/CC-099	XE2/CC-099	2671	8763	29.4773	-106.6197	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-100	XE2/CC-100	2669	8756	29.3358	-107.5896	10	3
XE2/CC-101	XE2/CC-101	2667	8750	27.8515	-107.8562	10	3
XE2/CC-102	XE2/CC-102	2667	8750	27.9675	-107.7381	10	3
XE2/CC-103	XE2/CC-103	2666	8746	27.8498	-107.6545	10	3
XE2/CC-104	XE2/CC-104	2665	8743	29.4003	-107.5913	10	3
XE2/CC-105	XE2/CC-105	2664	8740	28.7108	-106.4476	10	3
XE2/CC-106	XE2/CC-106	2663	8736	28.2468	-108.0303	10	3
XE2/CC-107	XE2/CC-107	2662	8733	28.2538	-108.1442	10	3
XE2/CC-108	XE2/CC-108	2659	8723	29.1979	-106.4944	10	3
XE2/CC-109	XE2/CC-109	2659	8723	28.2700	-108.1587	10	3
XE2/CC-110	XE2/CC-110	2659	8723	28.3498	-107.0501	10	3
XE2/CC-111	XE2/CC-111	2658	8720	27.6703	-107.7089	10	3
XE2/CC-112	XE2/CC-112	2657	8717	27.4846	-107.0706	10	3
XE2/CC-113	XE2/CC-113	2655	8710	28.2819	-107.9438	10	3
XE2/CC-114	XE2/CC-114	2653	8704	28.0305	-107.8307	10	3
XE2/CC-115	XE2/CC-115	2653	8704	28.2788	-107.9611	10	3
XE2/CC-116	XE2/CC-116	2652	8700	28.3780	-108.2342	10	3
XE2/CC-117	XE2/CC-117	2652	8700	28.9151	-106.5347	10	3
XE2/CC-118	XE2/CC-118	2652	8700	28.6886	-108.3547	10	3
XE2/CC-119	XE2/CC-119	2650	8694	28.1695	-107.4381	10	3
XE2/CC-120	XE2/CC-120	2650	8694	28.9430	-107.6525	10	3
XE2/CC-121	XE2/CC-121	2649	8690	29.0587	-106.6253	10	3
XE2/CC-122	XE2/CC-122	2649	8690	28.4957	-108.0390	10	3
XE2/CC-123	XE2/CC-123	2648	8687	28.0447	-107.4957	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-124	XE2/CC-124	2647	8684	29.4423	-107.2335	10	3
XE2/CC-125	XE2/CC-125	2647	8684	29.0495	-107.9567	10	3
XE2/CC-126	XE2/CC-126	2645	8677	29.2723	-106.5399	10	3
XE2/CC-127	XE2/CC-127	2641	8664	28.0639	-107.9783	10	3
XE2/CC-128	XE2/CC-128	2641	8664	28.9562	-106.5152	10	3
XE2/CC-129	XE2/CC-129	2640	8661	28.1227	-108.0991	10	3
XE2/CC-130	XE2/CC-130	2638	8654	28.0944	-107.1451	10	3
XE2/CC-131	XE2/CC-131	2636	8648	27.8159	-107.8152	10	3
XE2/CC-132	XE2/CC-132	2636	8648	28.0954	-107.3198	10	3
XE2/CC-133	XE2/CC-133	2636	8648	27.9063	-107.6470	10	3
XE2/CC-134	XE2/CC-134	2635	8645	27.9557	-107.2420	10	3
XE2/CC-135	XE2/CC-135	2632	8635	28.1070	-107.5566	10	3
XE2/CC-136	XE2/CC-136	2632	8635	27.8829	-107.7993	10	3
XE2/CC-137	XE2/CC-137	2632	8635	28.0435	-107.4403	10	3
XE2/CC-138	XE2/CC-138	2630	8628	28.1960	-107.5175	10	3
XE2/CC-139	XE2/CC-139	2627	8618	28.0848	-107.4659	10	3
XE2/CC-140	XE2/CC-140	2626	8615	28.0253	-108.2418	10	3
XE2/CC-141	XE2/CC-141	2621	8599	29.6367	-108.0231	10	3
XE2/CC-142	XE2/CC-142	2620	8595	28.9482	-108.0912	10	3
XE2/CC-143	XE2/CC-143	2619	8592	28.1076	-107.5121	10	3
XE2/CC-144	XE2/CC-144	2619	8592	29.8879	-108.3208	10	3
XE2/CC-145	XE2/CC-145	2615	8579	28.1195	-108.1126	10	3
XE2/CC-146	XE2/CC-146	2612	8569	28.5792	-107.1072	10	3
XE2/CC-147	XE2/CC-147	2610	8562	29.2646	-106.4495	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-148	XE2/CC-148	2609	8559	29.7367	-108.4665	10	3
XE2/CC-149	XE2/CC-149	2607	8553	28.4927	-107.0837	10	3
XE2/CC-150	XE2/CC-150	2605	8546	28.4020	-108.2355	10	3
XE2/CC-151	XE2/CC-151	2602	8536	28.4568	-107.9112	10	3
XE2/CC-152	XE2/CC-152	2599	8526	27.7150	-106.8396	10	3
XE2/CC-153	XE2/CC-153	2597	8520	28.5897	-108.1736	10	3
XE2/CC-154	XE2/CC-154	2596	8517	28.0424	-107.2704	10	3
XE2/CC-155	XE2/CC-155	2595	8513	29.1540	-108.2243	10	3
XE2/CC-156	XE2/CC-156	2594	8510	28.6018	-107.7946	10	3
XE2/CC-157	XE2/CC-157	2594	8510	28.1220	-108.1496	10	3
XE2/CC-158	XE2/CC-158	2592	8503	27.7147	-107.2942	10	3
XE2/CC-159	XE2/CC-159	2592	8503	28.4684	-107.1237	10	3
XE2/CC-160	XE2/CC-160	2592	8503	28.9077	-106.5143	10	3
XE2/CC-161	XE2/CC-161	2591	8500	29.8362	-108.4520	10	3
XE2/CC-162	XE2/CC-162	2591	8500	29.4784	-107.2249	10	3
XE2/CC-163	XE2/CC-163	2590	8497	28.0336	-108.2529	10	3
XE2/CC-164	XE2/CC-164	2590	8497	27.9784	-108.1871	10	3
XE2/CC-165	XE2/CC-165	2586	8484	28.3361	-108.4395	10	3
XE2/CC-166	XE2/CC-166	2586	8484	28.8727	-106.5030	10	3
XE2/CC-167	XE2/CC-167	2585	8480	28.4095	-107.6082	10	3
XE2/CC-168	XE2/CC-168	2583	8474	29.3868	-107.1785	10	3
XE2/CC-169	XE2/CC-169	2582	8471	27.9250	-107.9544	10	3
XE2/CC-170	XE2/CC-170	2581	8467	29.1121	-107.7444	10	3
XE2/CC-171	XE2/CC-171	2580	8464	27.6843	-107.3337	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-172	XE2/CC-172	2579	8461	27.9316	-107.9342	10	3
XE2/CC-173	XE2/CC-173	2579	8461	28.6082	-108.0985	10	3
XE2/CC-174	XE2/CC-174	2579	8461	28.0759	-108.1796	10	3
XE2/CC-175	XE2/CC-175	2577	8454	29.7721	-108.4926	10	3
XE2/CC-176	XE2/CC-176	2577	8454	28.4321	-107.9644	10	3
XE2/CC-177	XE2/CC-177	2576	8451	28.0962	-107.7298	10	3
XE2/CC-178	XE2/CC-178	2572	8438	28.1984	-108.1190	10	3
XE2/CC-179	XE2/CC-179	2570	8431	27.9388	-108.1963	10	3
XE2/CC-180	XE2/CC-180	2568	8425	29.1674	-107.7923	10	3
XE2/CC-181	XE2/CC-181	2567	8421	29.4062	-106.4998	10	3
XE2/CC-182	XE2/CC-182	2563	8408	28.6355	-106.4095	10	3
XE2/CC-183	XE2/CC-183	2562	8405	28.2311	-108.1725	10	3
XE2/CC-184	XE2/CC-184	2561	8402	28.0686	-106.8702	10	3
XE2/CC-185	XE2/CC-185	2561	8402	28.0989	-107.7009	10	3
XE2/CC-186	XE2/CC-186	2560	8398	28.9068	-108.3253	10	3
XE2/CC-187	XE2/CC-187	2556	8385	29.1878	-107.8547	10	3
XE2/CC-188	XE2/CC-188	2556	8385	28.2130	-108.2911	10	3
XE2/CC-189	XE2/CC-189	2554	8379	28.6789	-106.4111	10	3
XE2/CC-190	XE2/CC-190	2553	8375	28.1888	-107.8807	10	3
XE2/CC-191	XE2/CC-191	2552	8372	28.0239	-108.0337	10	3
XE2/CC-192	XE2/CC-192	2550	8366	28.0570	-108.2040	10	3
XE2/CC-193	XE2/CC-193	2548	8359	29.4574	-106.5358	10	3
XE2/CC-194	XE2/CC-194	2548	8359	29.1206	-108.4154	10	3
XE2/CC-195	XE2/CC-195	2547	8356	29.4651	-108.4279	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-196	XE2/CC-196	2546	8353	28.8957	-108.3528	10	3
XE2/CC-197	XE2/CC-197	2545	8349	28.5652	-107.2767	10	3
XE2/CC-198	XE2/CC-198	2542	8339	28.2574	-108.2285	10	3
XE2/CC-199	XE2/CC-199	2539	8330	28.9062	-107.6520	10	3
XE2/CC-200	XE2/CC-200	2533	8310	27.8882	-107.9105	10	3
XE2/CC-201	XE2/CC-201	2533	8310	28.1135	-107.4220	10	3
XE2/CC-202	XE2/CC-202	2533	8310	28.4831	-108.2772	10	3
XE2/CC-203	XE2/CC-203	2532	8307	29.4209	-107.2480	10	3
XE2/CC-204	XE2/CC-204	2531	8303	27.9416	-108.1579	10	3
XE2/CC-205	XE2/CC-205	2530	8300	29.0132	-106.6263	10	3
XE2/CC-206	XE2/CC-206	2528	8293	28.6733	-107.7517	10	3
XE2/CC-207	XE2/CC-207	2528	8293	27.9918	-107.9130	10	3
XE2/CC-208	XE2/CC-208	2528	8293	28.9505	-107.2922	10	3
XE2/CC-209	XE2/CC-209	2526	8287	29.3255	-106.6187	10	3
XE2/CC-210	XE2/CC-210	2526	8287	28.7473	-106.7848	10	3
XE2/CC-211	XE2/CC-211	2525	8284	29.3286	-108.4437	10	3
XE2/CC-212	XE2/CC-212	2524	8280	29.3139	-106.6500	10	3
XE2/CC-213	XE2/CC-213	2523	8277	29.0993	-107.6003	10	3
XE2/CC-214	XE2/CC-214	2522	8274	28.0086	-107.9344	10	3
XE2/CC-215	XE2/CC-215	2521	8270	29.4910	-107.2363	10	3
XE2/CC-216	XE2/CC-216	2520	8267	27.7273	-107.7728	10	3
XE2/CC-217	XE2/CC-217	2517	8257	29.5162	-108.3670	10	3
XE2/CC-218	XE2/CC-218	2517	8257	29.7308	-108.1604	10	3
XE2/CC-219	XE2/CC-219	2516	8254	28.3222	-108.0170	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-220	XE2/CC-220	2515	8251	28.2736	-108.2843	10	3
XE2/CC-221	XE2/CC-221	2514	8248	28.4800	-108.2986	10	3
XE2/CC-222	XE2/CC-222	2514	8248	29.2233	-107.7611	10	3
XE2/CC-223	XE2/CC-223	2514	8248	29.2629	-107.2047	10	3
XE2/CC-224	XE2/CC-224	2513	8244	29.1980	-107.7489	10	3
XE2/CC-225	XE2/CC-225	2512	8241	28.4296	-107.9439	10	3
XE2/CC-226	XE2/CC-226	2512	8241	28.0692	-108.1112	10	3
XE2/CC-227	XE2/CC-227	2510	8234	28.6988	-107.2853	10	3
XE2/CC-228	XE2/CC-228	2508	8228	27.9563	-107.9766	10	3
XE2/CC-229	XE2/CC-229	2507	8225	29.7056	-108.0245	10	3
XE2/CC-230	XE2/CC-230	2506	8221	28.1801	-107.8379	10	3
XE2/CC-231	XE2/CC-231	2506	8221	29.4329	-107.2122	10	3
XE2/CC-232	XE2/CC-232	2505	8218	28.4773	-107.6662	10	3
XE2/CC-233	XE2/CC-233	2505	8218	28.5103	-107.5340	10	3
XE2/CC-234	XE2/CC-234	2504	8215	28.7277	-106.8482	10	3
XE2/CC-235	XE2/CC-235	2504	8215	28.2733	-108.2021	10	3
XE2/CC-236	XE2/CC-236	2502	8208	28.1270	-107.8126	10	3
XE2/CC-237	XE2/CC-237	2500	8202	27.8918	-108.1679	10	3
XE2/CC-238	XE2/CC-238	2499	8198	28.3984	-108.1202	8	3
XE2/CC-239	XE2/CC-239	2498	8195	28.5338	-107.6133	8	3
XE2/CC-240	XE2/CC-240	2498	8195	27.8213	-107.5736	8	3
XE2/CC-241	XE2/CC-241	2497	8192	28.8826	-108.2312	8	3
XE2/CC-242	XE2/CC-242	2495	8185	28.5029	-107.0247	8	3
XE2/CC-243	XE2/CC-243	2495	8185	29.2082	-107.2027	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-244	XE2/CC-244	2494	8182	28.0533	-106.8889	8	3
XE2/CC-245	XE2/CC-245	2494	8182	28.4376	-106.6658	8	3
XE2/CC-246	XE2/CC-246	2493	8179	29.7283	-108.0965	8	3
XE2/CC-247	XE2/CC-247	2491	8172	28.5012	-107.8977	8	3
XE2/CC-248	XE2/CC-248	2488	8162	28.8051	-107.8369	8	3
XE2/CC-249	XE2/CC-249	2486	8156	28.7022	-107.2108	8	3
XE2/CC-250	XE2/CC-250	2485	8152	28.2772	-107.9926	8	3
XE2/CC-251	XE2/CC-251	2485	8152	28.9123	-107.9899	8	3
XE2/CC-252	XE2/CC-252	2485	8152	27.9076	-108.1437	8	3
XE2/CC-253	XE2/CC-253	2484	8149	28.4898	-107.6323	8	3
XE2/CC-254	XE2/CC-254	2481	8139	28.9244	-106.8894	8	3
XE2/CC-255	XE2/CC-255	2481	8139	28.2611	-108.1821	8	3
XE2/CC-256	XE2/CC-256	2480	8136	28.8515	-107.4492	8	3
XE2/CC-257	XE2/CC-257	2480	8136	28.3005	-108.0125	8	3
XE2/CC-258	XE2/CC-258	2480	8136	28.8701	-107.9800	8	3
XE2/CC-259	XE2/CC-259	2476	8123	27.9254	-108.1752	8	3
XE2/CC-260	XE2/CC-260	2474	8116	28.6060	-106.3916	8	3
XE2/CC-261	XE2/CC-261	2471	8106	27.8683	-107.1729	8	3
XE2/CC-262	XE2/CC-262	2469	8100	28.7620	-107.8065	8	3
XE2/CC-263	XE2/CC-263	2467	8093	28.9499	-108.3692	8	3
XE2/CC-264	XE2/CC-264	2467	8093	28.1535	-106.7356	8	3
XE2/CC-265	XE2/CC-265	2467	8093	28.3984	-107.3489	8	3
XE2/CC-266	XE2/CC-266	2467	8093	28.7192	-106.7848	8	3
XE2/CC-267	XE2/CC-267	2467	8093	28.2963	-108.2782	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-268	XE2/CC-268	2466	8090	29.2108	-107.1871	8	3
XE2/CC-269	XE2/CC-269	2465	8087	28.4904	-106.3781	8	3
XE2/CC-270	XE2/CC-270	2464	8083	28.6294	-108.5470	8	3
XE2/CC-271	XE2/CC-271	2460	8070	29.4336	-106.5446	8	3
XE2/CC-272	XE2/CC-272	2459	8067	28.3438	-108.2440	8	3
XE2/CC-273	XE2/CC-273	2459	8067	28.7317	-106.6886	8	3
XE2/CC-274	XE2/CC-274	2459	8067	28.5888	-107.3675	8	3
XE2/CC-275	XE2/CC-275	2457	8061	29.0998	-107.9872	8	3
XE2/CC-276	XE2/CC-276	2454	8051	27.9277	-107.9769	8	3
XE2/CC-277	XE2/CC-277	2454	8051	28.3681	-106.8315	8	3
XE2/CC-278	XE2/CC-278	2453	8047	28.9313	-106.4768	8	3
XE2/CC-279	XE2/CC-279	2451	8041	27.8894	-107.1674	8	3
XE2/CC-280	XE2/CC-280	2449	8034	28.2358	-106.8485	8	3
XE2/CC-281	XE2/CC-281	2446	8024	29.1303	-106.5931	8	3
XE2/CC-282	XE2/CC-282	2445	8021	28.1073	-108.3311	8	3
XE2/CC-283	XE2/CC-283	2443	8015	28.0601	-108.0437	8	3
XE2/CC-284	XE2/CC-284	2442	8011	28.9637	-106.3820	8	3
XE2/CC-285	XE2/CC-285	2440	8005	27.7993	-107.8957	8	3
XE2/CC-286	XE2/CC-286	2439	8001	28.7837	-107.8207	8	3
XE2/CC-287	XE2/CC-287	2435	7988	28.1398	-108.3414	8	3
XE2/CC-288	XE2/CC-288	2430	7972	29.3714	-107.2633	8	3
XE2/CC-289	XE2/CC-289	2430	7972	28.9736	-107.3366	8	3
XE2/CC-290	XE2/CC-290	2429	7969	27.9936	-108.2308	8	3
XE2/CC-291	XE2/CC-291	2428	7965	28.7431	-108.3561	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-292	XE2/CC-292	2427	7962	29.3931	-106.5481	8	3
XE2/CC-293	XE2/CC-293	2425	7956	29.0478	-107.7384	8	3
XE2/CC-294	XE2/CC-294	2424	7952	27.7259	-106.4877	8	3
XE2/CC-295	XE2/CC-295	2420	7939	27.9132	-108.0336	8	3
XE2/CC-296	XE2/CC-296	2420	7939	28.4178	-107.3395	8	3
XE2/CC-297	XE2/CC-297	2413	7916	28.7211	-106.5731	8	3
XE2/CC-298	XE2/CC-298	2413	7916	28.9750	-106.7646	8	3
XE2/CC-299	XE2/CC-299	2413	7916	28.3172	-106.7543	8	3
XE2/CC-300	XE2/CC-300	2412	7913	28.7172	-107.2049	8	3
XE2/CC-301	XE2/CC-301	2412	7913	29.1912	-107.2099	8	3
XE2/CC-302	XE2/CC-302	2410	7906	28.2632	-108.2516	8	3
XE2/CC-303	XE2/CC-303	2410	7906	28.3622	-107.1540	8	3
XE2/CC-304	XE2/CC-304	2410	7906	28.2730	-107.8735	8	3
XE2/CC-305	XE2/CC-305	2408	7900	28.4226	-107.8554	8	3
XE2/CC-306	XE2/CC-306	2404	7887	28.0945	-106.6858	8	3
XE2/CC-307	XE2/CC-307	2403	7883	28.3531	-108.4056	8	3
XE2/CC-308	XE2/CC-308	2402	7880	28.8543	-107.4129	8	3
XE2/CC-309	XE2/CC-309	2401	7877	27.9935	-106.3348	8	3
XE2/CC-310	XE2/CC-310	2401	7877	28.9184	-108.2208	8	3
XE2/CC-311	XE2/CC-311	2398	7867	28.2263	-108.2169	8	3
XE2/CC-312	XE2/CC-312	2395	7857	29.1582	-107.5727	8	3
XE2/CC-313	XE2/CC-313	2393	7851	28.2182	-107.1026	8	3
XE2/CC-314	XE2/CC-314	2389	7837	29.4497	-107.7072	8	3
XE2/CC-315	XE2/CC-315	2385	7824	28.3936	-108.1515	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-316	XE2/CC-316	2385	7824	29.6941	-106.4932	8	3
XE2/CC-317	XE2/CC-317	2382	7814	28.0742	-106.6275	8	3
XE2/CC-318	XE2/CC-318	2378	7801	28.4215	-106.6603	8	3
XE2/CC-319	XE2/CC-319	2377	7798	29.6908	-108.3800	8	3
XE2/CC-320	XE2/CC-320	2374	7788	28.3639	-108.2624	8	3
XE2/CC-321	XE2/CC-321	2373	7785	28.7425	-108.5894	8	3
XE2/CC-322	XE2/CC-322	2373	7785	28.4167	-106.6816	8	3
XE2/CC-323	XE2/CC-323	2372	7782	28.8220	-107.8805	8	3
XE2/CC-324	XE2/CC-324	2371	7778	29.0077	-107.3756	8	3
XE2/CC-325	XE2/CC-325	2371	7778	28.8779	-107.6280	8	3
XE2/CC-326	XE2/CC-326	2371	7778	28.8751	-107.6886	8	3
XE2/CC-327	XE2/CC-327	2370	7775	28.1615	-108.2513	8	3
XE2/CC-328	XE2/CC-328	2365	7759	29.0445	-107.3625	8	3
XE2/CC-329	XE2/CC-329	2361	7746	28.8779	-108.0450	8	3
XE2/CC-330	XE2/CC-330	2357	7732	27.9955	-108.1352	8	3
XE2/CC-331	XE2/CC-331	2357	7732	27.7480	-106.5085	8	3
XE2/CC-332	XE2/CC-332	2357	7732	27.9175	-106.8789	8	3
XE2/CC-333	XE2/CC-333	2356	7729	28.1484	-108.2205	8	3
XE2/CC-334	XE2/CC-334	2353	7719	28.2443	-108.7937	8	3
XE2/CC-335	XE2/CC-335	2353	7719	28.2102	-106.0690	8	3
XE2/CC-336	XE2/CC-336	2351	7713	28.7372	-108.3806	8	3
XE2/CC-337	XE2/CC-337	2351	7713	28.6102	-106.6830	8	3
XE2/CC-338	XE2/CC-338	2350	7709	28.6328	-108.3431	8	3
XE2/CC-339	XE2/CC-339	2350	7709	27.7864	-108.6308	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-340	XE2/CC-340	2349	7706	27.6936	-106.7598	8	3
XE2/CC-341	XE2/CC-341	2347	7700	27.7859	-108.6166	8	3
XE2/CC-342	XE2/CC-342	2345	7693	29.1151	-107.3278	8	3
XE2/CC-343	XE2/CC-343	2345	7693	28.4126	-108.1802	8	3
XE2/CC-344	XE2/CC-344	2344	7690	28.2997	-106.7484	8	3
XE2/CC-345	XE2/CC-345	2343	7687	28.9791	-108.3850	8	3
XE2/CC-346	XE2/CC-346	2342	7683	28.6844	-106.6117	8	3
XE2/CC-347	XE2/CC-347	2339	7673	28.8465	-107.9016	8	3
XE2/CC-348	XE2/CC-348	2337	7667	27.7931	-108.6072	8	3
XE2/CC-349	XE2/CC-349	2334	7657	28.8546	-107.2146	8	3
XE2/CC-350	XE2/CC-350	2334	7657	28.2992	-107.8173	8	3
XE2/CC-351	XE2/CC-351	2333	7654	29.0914	-106.9371	8	3
XE2/CC-352	XE2/CC-352	2333	7654	28.5210	-106.6233	8	3
XE2/CC-353	XE2/CC-353	2331	7647	28.6750	-106.4668	8	3
XE2/CC-354	XE2/CC-354	2331	7647	29.0740	-107.9035	8	3
XE2/CC-355	XE2/CC-355	2330	7644	28.5944	-106.6633	8	3
XE2/CC-356	XE2/CC-356	2325	7627	28.2167	-106.0459	8	3
XE2/CC-357	XE2/CC-357	2324	7624	28.1904	-106.7311	8	3
XE2/CC-358	XE2/CC-358	2322	7618	28.5442	-106.6024	8	3
XE2/CC-359	XE2/CC-359	2317	7601	28.4451	-107.4053	8	3
XE2/CC-360	XE2/CC-360	2316	7598	29.2886	-108.2947	8	3
XE2/CC-361	XE2/CC-361	2316	7598	28.8707	-106.4640	8	3
XE2/CC-362	XE2/CC-362	2313	7588	28.5279	-106.2899	8	3
XE2/CC-363	XE2/CC-363	2312	7585	28.1450	-106.0442	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-364	XE2/CC-364	2306	7565	28.7536	-106.4175	8	3
XE2/CC-365	XE2/CC-365	2305	7562	28.5143	-106.2838	8	3
XE2/CC-366	XE2/CC-366	2303	7555	28.4194	-106.5452	8	3
XE2/CC-367	XE2/CC-367	2299	7542	28.6441	-106.3317	8	3
XE2/CC-368	XE2/CC-368	2296	7532	28.4315	-106.1104	8	3
XE2/CC-369	XE2/CC-369	2292	7519	28.5365	-108.2541	8	3
XE2/CC-370	XE2/CC-370	2292	7519	28.7477	-107.1764	8	3
XE2/CC-371	XE2/CC-371	2290	7513	29.6458	-106.4870	8	3
XE2/CC-372	XE2/CC-372	2286	7500	28.6493	-106.3060	8	3
XE2/CC-373	XE2/CC-373	2283	7490	28.1953	-108.2458	8	3
XE2/CC-374	XE2/CC-374	2279	7477	27.6311	-106.4657	8	3
XE2/CC-375	XE2/CC-375	2278	7473	28.1121	-106.7186	8	3
XE2/CC-376	XE2/CC-376	2277	7470	29.3583	-107.3689	8	3
XE2/CC-377	XE2/CC-377	2274	7460	28.3933	-106.0100	8	3
XE2/CC-378	XE2/CC-378	2273	7457	28.6235	-108.3750	8	3
XE2/CC-379	XE2/CC-379	2271	7450	27.8540	-108.1293	8	3
XE2/CC-380	XE2/CC-380	2270	7447	28.2055	-106.7787	8	3
XE2/CC-381	XE2/CC-381	2269	7444	28.9035	-107.8969	8	3
XE2/CC-382	XE2/CC-382	2269	7444	28.5104	-106.3275	8	3
XE2/CC-383	XE2/CC-383	2267	7437	29.5392	-106.6628	8	3
XE2/CC-384	XE2/CC-384	2264	7427	28.9079	-106.4148	8	3
XE2/CC-385	XE2/CC-385	2262	7421	28.5626	-105.8284	8	3
XE2/CC-386	XE2/CC-386	2261	7417	27.9387	-106.5689	8	3
XE2/CC-387	XE2/CC-387	2257	7404	28.1773	-108.3953	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-388	XE2/CC-388	2257	7404	27.9250	-108.0857	8	3
XE2/CC-389	XE2/CC-389	2254	7395	28.3956	-108.4073	8	3
XE2/CC-390	XE2/CC-390	2252	7388	28.9646	-108.5790	8	3
XE2/CC-391	XE2/CC-391	2242	7355	28.5009	-106.0896	8	3
XE2/CC-392	XE2/CC-392	2241	7352	28.3347	-108.3833	8	3
XE2/CC-393	XE2/CC-393	2241	7352	28.5296	-105.8031	8	3
XE2/CC-394	XE2/CC-394	2240	7349	28.0334	-106.6194	8	3
XE2/CC-395	XE2/CC-395	2238	7342	28.9024	-106.3842	8	3
XE2/CC-396	XE2/CC-396	2235	7332	29.3484	-107.3806	8	3
XE2/CC-397	XE2/CC-397	2234	7329	28.6817	-108.5564	8	3
XE2/CC-398	XE2/CC-398	2232	7322	28.8545	-107.8340	8	3
XE2/CC-399	XE2/CC-399	2230	7316	28.3983	-106.2697	8	3
XE2/CC-400	XE2/CC-400	2226	7303	29.3533	-106.5428	8	3
XE2/CC-401	XE2/CC-401	2224	7296	28.8388	-107.9510	8	3
XE2/CC-402	XE2/CC-402	2224	7296	27.9450	-108.0851	8	3
XE2/CC-403	XE2/CC-403	2224	7296	29.4453	-106.4894	8	3
XE2/CC-404	XE2/CC-404	2222	7290	29.3937	-106.5873	8	3
XE2/CC-405	XE2/CC-405	2221	7286	28.2333	-106.8202	8	3
XE2/CC-406	XE2/CC-406	2221	7286	28.1712	-106.6987	8	3
XE2/CC-407	XE2/CC-407	2217	7273	29.3200	-107.3444	8	3
XE2/CC-408	XE2/CC-408	2216	7270	28.8969	-107.3867	8	3
XE2/CC-409	XE2/CC-409	2216	7270	28.1923	-108.7186	8	3
XE2/CC-410	XE2/CC-410	2216	7270	29.6894	-106.5207	8	3
XE2/CC-411	XE2/CC-411	2214	7263	28.4095	-106.0932	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-412	XE2/CC-412	2212	7257	28.2288	-108.4226	8	3
XE2/CC-413	XE2/CC-413	2211	7253	29.2924	-107.3356	8	3
XE2/CC-414	XE2/CC-414	2208	7244	28.0615	-106.5657	8	3
XE2/CC-415	XE2/CC-415	2206	7237	28.2841	-106.0473	8	3
XE2/CC-416	XE2/CC-416	2203	7227	28.4970	-106.0774	8	3
XE2/CC-417	XE2/CC-417	2201	7221	27.9913	-108.3376	8	3
XE2/CC-418	XE2/CC-418	2200	7217	29.7884	-108.1087	8	3
XE2/CC-419	XE2/CC-419	2198	7211	28.1718	-106.6798	8	3
XE2/CC-420	XE2/CC-420	2188	7178	28.7947	-105.1409	8	3
XE2/CC-421	XE2/CC-421	2187	7175	27.6260	-106.1953	8	3
XE2/CC-422	XE2/CC-422	2187	7175	27.8854	-108.2683	8	3
XE2/CC-423	XE2/CC-423	2187	7175	27.9571	-108.2524	8	3
XE2/CC-424	XE2/CC-424	2186	7171	28.5290	-108.2699	8	3
XE2/CC-425	XE2/CC-425	2185	7168	28.0247	-108.6650	8	3
XE2/CC-426	XE2/CC-426	2181	7155	28.2210	-106.7542	8	3
XE2/CC-427	XE2/CC-427	2180	7152	28.0289	-106.8034	8	3
XE2/CC-428	XE2/CC-428	2174	7132	27.5538	-106.1782	8	3
XE2/CC-429	XE2/CC-429	2174	7132	28.6628	-105.3008	8	3
XE2/CC-430	XE2/CC-430	2172	7125	27.8030	-108.5293	8	3
XE2/CC-431	XE2/CC-431	2172	7125	28.4159	-106.2622	8	3
XE2/CC-432	XE2/CC-432	2171	7122	29.5159	-106.5769	8	3
XE2/CC-433	XE2/CC-433	2171	7122	29.3780	-107.3480	8	3
XE2/CC-434	XE2/CC-434	2169	7116	27.8921	-106.8291	8	3
XE2/CC-435	XE2/CC-435	2169	7116	27.9980	-106.6018	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-436	XE2/CC-436	2164	7099	28.5724	-108.3056	8	3
XE2/CC-437	XE2/CC-437	2162	7093	28.4028	-106.0251	8	3
XE2/CC-438	XE2/CC-438	2161	7089	28.2641	-108.8832	8	3
XE2/CC-439	XE2/CC-439	2148	7047	27.7353	-106.7122	8	3
XE2/CC-440	XE2/CC-440	2148	7047	28.6205	-105.8657	8	3
XE2/CC-441	XE2/CC-441	2146	7040	28.7878	-108.6172	8	3
XE2/CC-442	XE2/CC-442	2144	7034	28.6013	-105.2107	8	3
XE2/CC-443	XE2/CC-443	2144	7034	29.1354	-108.3336	8	3
XE2/CC-444	XE2/CC-444	2144	7034	28.3456	-106.1246	8	3
XE2/CC-445	XE2/CC-445	2140	7020	28.7300	-106.2499	8	3
XE2/CC-446	XE2/CC-446	2140	7020	28.3183	-108.5510	8	3
XE2/CC-447	XE2/CC-447	2131	6991	28.7839	-108.3895	8	3
XE2/CC-448	XE2/CC-448	2130	6988	28.5324	-108.4821	8	3
XE2/CC-449	XE2/CC-449	2128	6981	27.9560	-106.6211	8	3
XE2/CC-450	XE2/CC-450	2127	6978	29.1925	-107.3556	8	3
XE2/CC-451	XE2/CC-451	2127	6978	28.1542	-106.3458	8	3
XE2/CC-452	XE2/CC-452	2125	6971	28.8043	-106.4231	8	3
XE2/CC-453	XE2/CC-453	2123	6965	28.2660	-108.8143	8	3
XE2/CC-454	XE2/CC-454	2123	6965	28.3359	-106.5034	8	3
XE2/CC-455	XE2/CC-455	2117	6945	27.4767	-106.5507	8	3
XE2/CC-456	XE2/CC-456	2115	6938	27.7587	-106.4248	8	3
XE2/CC-457	XE2/CC-457	2114	6935	28.2694	-108.8963	8	3
XE2/CC-458	XE2/CC-458	2113	6932	28.0038	-108.2969	8	3
XE2/CC-459	XE2/CC-459	2112	6929	28.6585	-107.9182	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-460	XE2/CC-460	2106	6909	29.2064	-108.3116	8	3
XE2/CC-461	XE2/CC-461	2105	6906	28.4509	-108.1721	8	3
XE2/CC-462	XE2/CC-462	2103	6899	28.4473	-106.3614	8	3
XE2/CC-463	XE2/CC-463	2101	6893	28.2613	-104.7834	8	3
XE2/CC-464	XE2/CC-464	2100	6889	28.5747	-105.8386	8	3
XE2/CC-465	XE2/CC-465	2096	6876	28.3528	-104.8564	8	3
XE2/CC-466	XE2/CC-466	2095	6873	27.5053	-106.5565	8	3
XE2/CC-467	XE2/CC-467	2095	6873	28.3266	-108.4846	8	3
XE2/CC-468	XE2/CC-468	2094	6870	28.4392	-106.4834	8	3
XE2/CC-469	XE2/CC-469	2093	6866	28.2558	-106.1053	8	3
XE2/CC-470	XE2/CC-470	2090	6856	29.4773	-106.4799	8	3
XE2/CC-471	XE2/CC-471	2089	6853	28.6880	-105.3039	8	3
XE2/CC-472	XE2/CC-472	2086	6843	28.5338	-105.8354	8	3
XE2/CC-473	XE2/CC-473	2086	6843	28.2730	-104.8015	8	3
XE2/CC-474	XE2/CC-474	2086	6843	27.5693	-106.2066	8	3
XE2/CC-475	XE2/CC-475	2084	6837	29.2869	-108.3200	8	3
XE2/CC-476	XE2/CC-476	2082	6830	28.2508	-106.3740	8	3
XE2/CC-477	XE2/CC-477	2081	6827	29.0436	-108.5950	8	3
XE2/CC-478	XE2/CC-478	2078	6817	28.2688	-104.1638	8	3
XE2/CC-479	XE2/CC-479	2075	6807	27.7575	-108.3659	8	3
XE2/CC-480	XE2/CC-480	2075	6807	28.7314	-106.3728	8	3
XE2/CC-481	XE2/CC-481	2072	6797	27.6191	-106.4334	8	3
XE2/CC-482	XE2/CC-482	2070	6791	28.0237	-106.3383	8	3
XE2/CC-483	XE2/CC-483	2068	6784	28.0099	-106.3166	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-484	XE2/CC-484	2065	6774	28.4537	-108.4069	8	3
XE2/CC-485	XE2/CC-485	2065	6774	28.5179	-106.1313	8	3
XE2/CC-486	XE2/CC-486	2064	6771	28.9718	-108.5430	8	3
XE2/CC-487	XE2/CC-487	2064	6771	28.5841	-105.8769	8	3
XE2/CC-488	XE2/CC-488	2064	6771	28.5243	-108.3745	8	3
XE2/CC-489	XE2/CC-489	2056	6745	28.3875	-106.2753	8	3
XE2/CC-490	XE2/CC-490	2054	6738	28.2617	-105.6286	8	3
XE2/CC-491	XE2/CC-491	2053	6735	28.0958	-106.0842	8	3
XE2/CC-492	XE2/CC-492	2052	6732	28.3253	-108.5344	8	3
XE2/CC-493	XE2/CC-493	2049	6722	28.3725	-105.9541	8	3
XE2/CC-494	XE2/CC-494	2049	6722	28.1214	-106.3339	8	3
XE2/CC-495	XE2/CC-495	2046	6712	28.4686	-106.2833	8	3
XE2/CC-496	XE2/CC-496	2042	6699	29.0632	-106.3936	8	3
XE2/CC-497	XE2/CC-497	2039	6689	27.7447	-106.4046	8	3
XE2/CC-498	XE2/CC-498	2035	6676	27.7662	-106.4104	8	3
XE2/CC-499	XE2/CC-499	2033	6669	28.7689	-108.0147	8	3
XE2/CC-500	XE2/CC-500	2030	6660	28.7759	-108.0754	8	3
XE2/CC-501	XE2/CC-501	2030	6660	28.6081	-104.5541	8	3
XE2/CC-502	XE2/CC-502	2027	6650	27.9510	-104.3981	8	3
XE2/CC-503	XE2/CC-503	2026	6646	29.6161	-106.5021	8	3
XE2/CC-504	XE2/CC-504	2025	6643	28.1514	-108.6272	8	3
XE2/CC-505	XE2/CC-505	2020	6627	27.9952	-106.3768	8	3
XE2/CC-506	XE2/CC-506	2019	6624	28.2282	-104.7701	8	3
XE2/CC-507	XE2/CC-507	2018	6620	29.4910	-106.2869	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-508	XE2/CC-508	2018	6620	28.8784	-108.5465	8	3
XE2/CC-509	XE2/CC-509	2013	6604	28.0910	-106.0582	8	3
XE2/CC-510	XE2/CC-510	2009	6591	28.8017	-108.5057	8	3
XE2/CC-511	XE2/CC-511	2008	6587	29.5200	-106.2546	8	3
XE2/CC-512	XE2/CC-512	2008	6587	28.1487	-108.6109	8	3
XE2/CC-513	XE2/CC-513	2008	6587	28.7689	-108.4173	8	3
XE2/CC-514	XE2/CC-514	2007	6584	29.4426	-106.4571	8	3
XE2/CC-515	XE2/CC-515	2005	6578	28.0170	-104.7400	8	3
XE2/CC-516	XE2/CC-516	2005	6578	27.5095	-106.4595	8	3
XE2/CC-517	XE2/CC-517	2003	6571	28.4893	-108.4001	8	3
XE2/CC-518	XE2/CC-518	2003	6571	27.8054	-106.3959	8	3
XE2/CC-519	XE2/CC-519	2000	6561	28.2500	-106.0183	8	3
XE2/CC-520	XE2/CC-520	1999	6558	28.2349	-106.3987	6	3
XE2/CC-521	XE2/CC-521	1998	6555	27.8879	-108.3008	6	3
XE2/CC-522	XE2/CC-522	1997	6551	28.4540	-106.0209	6	3
XE2/CC-523	XE2/CC-523	1995	6545	28.8543	-106.3536	6	3
XE2/CC-524	XE2/CC-524	1994	6541	28.2771	-106.3280	6	3
XE2/CC-525	XE2/CC-525	1992	6535	28.4648	-106.2568	6	3
XE2/CC-526	XE2/CC-526	1988	6522	29.3194	-108.3649	6	3
XE2/CC-527	XE2/CC-527	1984	6509	28.8037	-108.4240	6	3
XE2/CC-528	XE2/CC-528	1983	6505	28.7128	-107.9257	6	3
XE2/CC-529	XE2/CC-529	1978	6489	28.2110	-104.1301	6	3
XE2/CC-530	XE2/CC-530	1976	6482	27.7222	-105.2399	6	3
XE2/CC-531	XE2/CC-531	1974	6476	28.0400	-106.5571	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-532	XE2/CC-532	1974	6476	27.8367	-108.2125	6	3
XE2/CC-533	XE2/CC-533	1970	6463	28.7811	-108.1215	6	3
XE2/CC-534	XE2/CC-534	1970	6463	27.9724	-104.4109	6	3
XE2/CC-535	XE2/CC-535	1967	6453	27.8648	-108.5154	6	3
XE2/CC-536	XE2/CC-536	1966	6450	27.5340	-106.5525	6	3
XE2/CC-537	XE2/CC-537	1966	6450	28.8687	-106.3932	6	3
XE2/CC-538	XE2/CC-538	1963	6440	28.2808	-104.5439	6	3
XE2/CC-539	XE2/CC-539	1961	6433	28.1679	-108.5894	6	3
XE2/CC-540	XE2/CC-540	1956	6417	27.9947	-108.3541	6	3
XE2/CC-541	XE2/CC-541	1955	6414	28.2994	-104.8224	6	3
XE2/CC-542	XE2/CC-542	1951	6400	28.1556	-106.3064	6	3
XE2/CC-543	XE2/CC-543	1946	6384	28.3069	-104.8371	6	3
XE2/CC-544	XE2/CC-544	1945	6381	27.5120	-106.1443	6	3
XE2/CC-545	XE2/CC-545	1944	6377	27.5339	-106.5699	6	3
XE2/CC-546	XE2/CC-546	1942	6371	28.3224	-104.8103	6	3
XE2/CC-547	XE2/CC-547	1941	6368	29.4519	-108.3228	6	3
XE2/CC-548	XE2/CC-548	1941	6368	29.7150	-106.2981	6	3
XE2/CC-549	XE2/CC-549	1936	6351	28.0586	-108.8831	6	3
XE2/CC-550	XE2/CC-550	1935	6348	27.9105	-108.5452	6	3
XE2/CC-551	XE2/CC-551	1933	6341	27.5204	-106.1957	6	3
XE2/CC-552	XE2/CC-552	1933	6341	28.3627	-106.3108	6	3
XE2/CC-553	XE2/CC-553	1933	6341	27.6891	-108.6862	6	3
XE2/CC-554	XE2/CC-554	1930	6332	28.2369	-104.1116	6	3
XE2/CC-555	XE2/CC-555	1930	6332	29.3115	-106.4351	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-556	XE2/CC-556	1929	6328	28.3105	-108.5886	6	3
XE2/CC-557	XE2/CC-557	1928	6325	28.5918	-106.0541	6	3
XE2/CC-558	XE2/CC-558	1926	6318	28.1758	-106.3121	6	3
XE2/CC-559	XE2/CC-559	1926	6318	27.6607	-106.2680	6	3
XE2/CC-560	XE2/CC-560	1925	6315	27.6588	-106.2308	6	3
XE2/CC-561	XE2/CC-561	1920	6299	28.0986	-106.0011	6	3
XE2/CC-562	XE2/CC-562	1919	6295	29.7336	-106.3062	6	3
XE2/CC-563	XE2/CC-563	1917	6289	27.8406	-106.1813	6	3
XE2/CC-564	XE2/CC-564	1916	6286	27.9841	-104.3878	6	3
XE2/CC-565	XE2/CC-565	1914	6279	28.8117	-106.2029	6	3
XE2/CC-566	XE2/CC-566	1914	6279	28.3433	-106.0091	6	3
XE2/CC-567	XE2/CC-567	1912	6272	27.6691	-106.0169	6	3
XE2/CC-568	XE2/CC-568	1911	6269	28.1924	-104.1584	6	3
XE2/CC-569	XE2/CC-569	1911	6269	28.5395	-108.6414	6	3
XE2/CC-570	XE2/CC-570	1911	6269	27.5004	-106.1682	6	3
XE2/CC-571	XE2/CC-571	1910	6266	28.2307	-106.3308	6	3
XE2/CC-572	XE2/CC-572	1909	6263	27.8798	-106.6869	6	3
XE2/CC-573	XE2/CC-573	1907	6256	27.6622	-105.9925	6	3
XE2/CC-574	XE2/CC-574	1904	6246	27.8842	-104.3292	6	3
XE2/CC-575	XE2/CC-575	1902	6240	29.0383	-108.2599	6	3
XE2/CC-576	XE2/CC-576	1900	6233	28.0013	-104.6752	6	3
XE2/CC-577	XE2/CC-577	1900	6233	27.8008	-108.5531	6	3
XE2/CC-578	XE2/CC-578	1900	6233	27.8336	-106.0001	6	3
XE2/CC-579	XE2/CC-579	1899	6230	27.8308	-108.4636	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-580	XE2/CC-580	1895	6217	27.6236	-106.0120	6	3
XE2/CC-581	XE2/CC-581	1895	6217	27.5187	-106.4387	6	3
XE2/CC-582	XE2/CC-582	1893	6210	27.8696	-108.5638	6	3
XE2/CC-583	XE2/CC-583	1893	6210	28.4526	-105.0120	6	3
XE2/CC-584	XE2/CC-584	1891	6204	27.6269	-106.0255	6	3
XE2/CC-585	XE2/CC-585	1889	6197	28.6774	-106.2029	6	3
XE2/CC-586	XE2/CC-586	1888	6194	29.3080	-106.1598	6	3
XE2/CC-587	XE2/CC-587	1879	6164	27.8859	-106.2555	6	3
XE2/CC-588	XE2/CC-588	1879	6164	28.5587	-105.9194	6	3
XE2/CC-589	XE2/CC-589	1878	6161	29.4661	-106.2690	6	3
XE2/CC-590	XE2/CC-590	1877	6158	27.9275	-104.2061	6	3
XE2/CC-591	XE2/CC-591	1875	6151	27.8617	-104.2471	6	3
XE2/CC-592	XE2/CC-592	1875	6151	28.1576	-108.6505	6	3
XE2/CC-593	XE2/CC-593	1875	6151	28.3647	-103.8359	6	3
XE2/CC-594	XE2/CC-594	1875	6151	29.5671	-106.2213	6	3
XE2/CC-595	XE2/CC-595	1875	6151	29.5455	-106.2412	6	3
XE2/CC-596	XE2/CC-596	1871	6138	29.0203	-108.5651	6	3
XE2/CC-597	XE2/CC-597	1869	6131	27.8592	-108.5858	6	3
XE2/CC-598	XE2/CC-598	1864	6115	29.3655	-106.2094	6	3
XE2/CC-599	XE2/CC-599	1857	6092	27.6875	-106.2953	6	3
XE2/CC-600	XE2/CC-600	1857	6092	27.9247	-108.3267	6	3
XE2/CC-601	XE2/CC-601	1856	6089	27.9783	-104.1523	6	3
XE2/CC-602	XE2/CC-602	1855	6085	28.3464	-105.9233	6	3
XE2/CC-603	XE2/CC-603	1851	6072	28.5579	-106.0628	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-604	XE2/CC-604	1851	6072	28.5688	-104.5221	6	3
XE2/CC-605	XE2/CC-605	1851	6072	28.2296	-108.9299	6	3
XE2/CC-606	XE2/CC-606	1850	6069	27.5242	-106.3511	6	3
XE2/CC-607	XE2/CC-607	1849	6066	28.3198	-104.1065	6	3
XE2/CC-608	XE2/CC-608	1849	6066	28.1232	-108.7239	6	3
XE2/CC-609	XE2/CC-609	1848	6062	28.5550	-105.0392	6	3
XE2/CC-610	XE2/CC-610	1846	6056	27.4169	-105.9730	6	3
XE2/CC-611	XE2/CC-611	1845	6053	28.9258	-106.1725	6	3
XE2/CC-612	XE2/CC-612	1843	6046	28.0416	-105.9958	6	3
XE2/CC-613	XE2/CC-613	1842	6043	28.8381	-108.4128	6	3
XE2/CC-614	XE2/CC-614	1836	6023	29.2213	-106.2135	6	3
XE2/CC-615	XE2/CC-615	1833	6013	29.2113	-106.4087	6	3
XE2/CC-616	XE2/CC-616	1832	6010	27.8273	-108.4350	6	3
XE2/CC-617	XE2/CC-617	1826	5990	28.6649	-104.1704	6	3
XE2/CC-618	XE2/CC-618	1826	5990	28.4681	-104.1752	6	3
XE2/CC-619	XE2/CC-619	1825	5987	28.3155	-103.8479	6	3
XE2/CC-620	XE2/CC-620	1821	5974	28.2590	-104.5849	6	3
XE2/CC-621	XE2/CC-621	1819	5967	28.4206	-104.1345	6	3
XE2/CC-622	XE2/CC-622	1817	5961	29.2636	-106.1835	6	3
XE2/CC-623	XE2/CC-623	1816	5958	29.3869	-106.2211	6	3
XE2/CC-624	XE2/CC-624	1812	5944	28.1009	-108.5986	6	3
XE2/CC-625	XE2/CC-625	1811	5941	28.9610	-106.2188	6	3
XE2/CC-626	XE2/CC-626	1808	5931	27.9469	-108.6049	6	3
XE2/CC-627	XE2/CC-627	1807	5928	28.0314	-105.8729	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-628	XE2/CC-628	1807	5928	27.7987	-105.5304	6	3
XE2/CC-629	XE2/CC-629	1805	5921	27.8295	-105.5031	6	3
XE2/CC-630	XE2/CC-630	1801	5908	27.7373	-104.0211	6	3
XE2/CC-631	XE2/CC-631	1800	5905	28.3872	-104.1043	6	3
XE2/CC-632	XE2/CC-632	1799	5902	27.8243	-104.9880	6	0
XE2/CC-633	XE2/CC-633	1799	5902	27.8189	-105.8261	6	0
XE2/CC-634	XE2/CC-634	1798	5898	29.5530	-106.1889	6	0
XE2/CC-635	XE2/CC-635	1798	5898	28.3816	-104.9436	6	0
XE2/CC-636	XE2/CC-636	1796	5892	27.8676	-106.1796	6	0
XE2/CC-637	XE2/CC-637	1796	5892	27.6157	-104.6185	6	0
XE2/CC-638	XE2/CC-638	1795	5889	28.2482	-104.5143	6	0
XE2/CC-639	XE2/CC-639	1795	5889	28.5597	-104.5410	6	0
XE2/CC-640	XE2/CC-640	1795	5889	28.9864	-108.4188	6	0
XE2/CC-641	XE2/CC-641	1794	5885	28.4240	-104.3491	6	0
XE2/CC-642	XE2/CC-642	1793	5882	27.7892	-105.5949	6	0
XE2/CC-643	XE2/CC-643	1790	5872	28.6328	-104.5672	6	0
XE2/CC-644	XE2/CC-644	1790	5872	27.7458	-104.3547	6	0
XE2/CC-645	XE2/CC-645	1790	5872	28.3575	-104.6183	6	0
XE2/CC-646	XE2/CC-646	1789	5869	27.9306	-108.5803	6	0
XE2/CC-647	XE2/CC-647	1784	5853	28.1007	-108.6514	6	0
XE2/CC-648	XE2/CC-648	1783	5849	28.2541	-104.2792	6	0
XE2/CC-649	XE2/CC-649	1782	5846	28.0242	-105.8517	6	0
XE2/CC-650	XE2/CC-650	1781	5843	27.6702	-105.7807	6	0
XE2/CC-651	XE2/CC-651	1780	5839	27.7503	-104.9588	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-652	XE2/CC-652	1779	5836	28.7104	-106.0654	6	0
XE2/CC-653	XE2/CC-653	1778	5833	28.0036	-108.8818	6	0
XE2/CC-654	XE2/CC-654	1778	5833	28.3598	-104.2389	6	0
XE2/CC-655	XE2/CC-655	1778	5833	28.3391	-104.5627	6	0
XE2/CC-656	XE2/CC-656	1775	5823	29.2552	-108.3358	6	0
XE2/CC-657	XE2/CC-657	1773	5816	27.9336	-104.5620	6	0
XE2/CC-658	XE2/CC-658	1772	5813	28.4492	-104.1653	6	0
XE2/CC-659	XE2/CC-659	1770	5807	28.2176	-108.6820	6	0
XE2/CC-660	XE2/CC-660	1769	5803	27.5729	-105.9927	6	0
XE2/CC-661	XE2/CC-661	1767	5797	28.6958	-104.8712	6	0
XE2/CC-662	XE2/CC-662	1763	5784	27.9636	-104.7636	6	0
XE2/CC-663	XE2/CC-663	1763	5784	27.8488	-104.9812	6	0
XE2/CC-664	XE2/CC-664	1759	5770	28.6975	-105.8799	6	0
XE2/CC-665	XE2/CC-665	1759	5770	28.0233	-104.8513	6	0
XE2/CC-666	XE2/CC-666	1756	5761	27.8999	-104.9400	6	0
XE2/CC-667	XE2/CC-667	1753	5751	27.9549	-104.1790	6	0
XE2/CC-668	XE2/CC-668	1750	5741	27.6269	-105.5501	6	0
XE2/CC-669	XE2/CC-669	1746	5728	28.2247	-104.2564	6	0
XE2/CC-670	XE2/CC-670	1745	5725	27.8270	-105.0069	6	0
XE2/CC-671	XE2/CC-671	1745	5725	27.9708	-104.7863	6	0
XE2/CC-672	XE2/CC-672	1740	5708	27.7337	-104.9595	6	0
XE2/CC-673	XE2/CC-673	1737	5698	28.6296	-104.8345	6	0
XE2/CC-674	XE2/CC-674	1736	5695	28.4001	-104.5933	6	0
XE2/CC-675	XE2/CC-675	1736	5695	28.0570	-108.3739	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-676	XE2/CC-676	1735	5692	27.7161	-108.6438	6	0
XE2/CC-677	XE2/CC-677	1734	5688	28.1783	-108.6386	6	0
XE2/CC-678	XE2/CC-678	1732	5682	29.7445	-106.1868	6	0
XE2/CC-679	XE2/CC-679	1732	5682	28.7472	-106.0697	6	0
XE2/CC-680	XE2/CC-680	1729	5672	27.9806	-104.7523	6	0
XE2/CC-681	XE2/CC-681	1727	5666	28.1106	-104.9561	6	0
XE2/CC-682	XE2/CC-682	1717	5633	27.9547	-104.7406	6	0
XE2/CC-683	XE2/CC-683	1713	5620	29.5060	-106.1906	6	0
XE2/CC-684	XE2/CC-684	1712	5616	27.5184	-106.5096	6	0
XE2/CC-685	XE2/CC-685	1711	5613	28.4351	-105.8279	6	0
XE2/CC-686	XE2/CC-686	1710	5610	28.0572	-104.7498	6	0
XE2/CC-687	XE2/CC-687	1710	5610	29.5879	-106.1489	6	0
XE2/CC-688	XE2/CC-688	1707	5600	27.7120	-105.6569	6	0
XE2/CC-689	XE2/CC-689	1707	5600	28.0906	-104.8942	6	0
XE2/CC-690	XE2/CC-690	1701	5580	28.1913	-104.4882	6	0
XE2/CC-691	XE2/CC-691	1699	5574	27.6564	-104.4097	6	0
XE2/CC-692	XE2/CC-692	1699	5574	27.8428	-105.4983	6	0
XE2/CC-693	XE2/CC-693	1698	5570	28.0884	-104.9642	6	0
XE2/CC-694	XE2/CC-694	1697	5567	27.8327	-104.6745	6	0
XE2/CC-695	XE2/CC-695	1697	5567	28.7072	-104.8560	6	0
XE2/CC-696	XE2/CC-696	1695	5561	28.0756	-106.1974	6	0
XE2/CC-697	XE2/CC-697	1691	5547	28.3420	-104.3136	6	0
XE2/CC-698	XE2/CC-698	1689	5541	28.6369	-103.8365	6	0
XE2/CC-699	XE2/CC-699	1688	5538	27.7503	-105.3436	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-700	XE2/CC-700	1685	5528	27.7628	-105.0047	6	0
XE2/CC-701	XE2/CC-701	1685	5528	27.6900	-105.6639	6	0
XE2/CC-702	XE2/CC-702	1684	5524	28.9346	-108.4379	6	0
XE2/CC-703	XE2/CC-703	1680	5511	28.0133	-105.8147	6	0
XE2/CC-704	XE2/CC-704	1680	5511	28.3495	-105.6550	6	0
XE2/CC-705	XE2/CC-705	1679	5508	28.4778	-104.1508	6	0
XE2/CC-706	XE2/CC-706	1678	5505	28.5129	-104.5202	6	0
XE2/CC-707	XE2/CC-707	1677	5501	27.9488	-108.3890	6	0
XE2/CC-708	XE2/CC-708	1675	5495	28.0936	-108.4313	6	0
XE2/CC-709	XE2/CC-709	1675	5495	28.1597	-108.4533	6	0
XE2/CC-710	XE2/CC-710	1671	5482	27.8701	-104.5706	6	0
XE2/CC-711	XE2/CC-711	1668	5472	29.6622	-105.9742	6	0
XE2/CC-712	XE2/CC-712	1667	5469	29.4768	-106.1977	6	0
XE2/CC-713	XE2/CC-713	1667	5469	27.7428	-108.6795	6	0
XE2/CC-714	XE2/CC-714	1666	5465	27.8821	-105.8182	6	0
XE2/CC-715	XE2/CC-715	1661	5449	27.9130	-108.3803	6	0
XE2/CC-716	XE2/CC-716	1658	5439	27.7559	-105.2436	6	0
XE2/CC-717	XE2/CC-717	1657	5436	27.8986	-108.4673	6	0
XE2/CC-718	XE2/CC-718	1655	5429	28.6472	-106.0506	6	0
XE2/CC-719	XE2/CC-719	1654	5426	28.0178	-105.7359	6	0
XE2/CC-720	XE2/CC-720	1653	5423	28.2669	-105.1239	6	0
XE2/CC-721	XE2/CC-721	1653	5423	27.9599	-108.6013	6	0
XE2/CC-722	XE2/CC-722	1652	5419	28.6550	-104.7472	6	0
XE2/CC-723	XE2/CC-723	1652	5419	28.4570	-103.8316	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-724	XE2/CC-724	1650	5413	29.3125	-106.1093	6	0
XE2/CC-725	XE2/CC-725	1641	5383	28.6668	-104.5791	6	0
XE2/CC-726	XE2/CC-726	1640	5380	28.6674	-104.8618	6	0
XE2/CC-727	XE2/CC-727	1637	5370	28.0278	-104.3684	6	0
XE2/CC-728	XE2/CC-728	1636	5367	28.2224	-103.8743	6	0
XE2/CC-729	XE2/CC-729	1635	5364	28.2054	-105.2252	6	0
XE2/CC-730	XE2/CC-730	1633	5357	28.2919	-108.4957	6	0
XE2/CC-731	XE2/CC-731	1632	5354	28.2246	-105.2558	6	0
XE2/CC-732	XE2/CC-732	1632	5354	27.7152	-108.6611	6	0
XE2/CC-733	XE2/CC-733	1631	5351	27.9499	-104.8143	6	0
XE2/CC-734	XE2/CC-734	1630	5347	28.0319	-108.8029	6	0
XE2/CC-735	XE2/CC-735	1627	5337	28.5721	-104.7059	6	0
XE2/CC-736	XE2/CC-736	1622	5321	28.2483	-103.8431	6	0
XE2/CC-737	XE2/CC-737	1620	5314	27.5578	-105.4412	6	0
XE2/CC-738	XE2/CC-738	1618	5308	28.2894	-105.1485	6	0
XE2/CC-739	XE2/CC-739	1615	5298	28.6099	-104.4993	6	0
XE2/CC-740	XE2/CC-740	1615	5298	28.1757	-108.5050	6	0
XE2/CC-741	XE2/CC-741	1615	5298	27.5690	-104.9352	6	0
XE2/CC-742	XE2/CC-742	1613	5291	28.1944	-105.6089	6	0
XE2/CC-743	XE2/CC-743	1606	5269	28.4917	-104.4592	6	0
XE2/CC-744	XE2/CC-744	1605	5265	27.8436	-105.3386	6	0
XE2/CC-745	XE2/CC-745	1604	5262	28.2519	-105.5924	6	0
XE2/CC-746	XE2/CC-746	1603	5259	28.5815	-104.7635	6	0
XE2/CC-747	XE2/CC-747	1596	5236	27.9560	-104.8014	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-748	XE2/CC-748	1596	5236	28.2573	-105.0808	6	0
XE2/CC-749	XE2/CC-749	1594	5229	28.2610	-108.5524	6	0
XE2/CC-750	XE2/CC-750	1592	5223	28.7642	-104.7003	6	0
XE2/CC-751	XE2/CC-751	1591	5219	28.5265	-104.2002	6	0
XE2/CC-752	XE2/CC-752	1588	5209	27.9622	-108.8519	6	0
XE2/CC-753	XE2/CC-753	1587	5206	28.1117	-104.4809	6	0
XE2/CC-754	XE2/CC-754	1585	5200	28.1078	-108.8031	6	0
XE2/CC-755	XE2/CC-755	1585	5200	28.2069	-108.6025	6	0
XE2/CC-756	XE2/CC-756	1583	5193	28.0097	-105.1601	6	0
XE2/CC-757	XE2/CC-757	1582	5190	27.8954	-105.3689	6	0
XE2/CC-758	XE2/CC-758	1580	5183	28.1281	-108.7636	6	0
XE2/CC-759	XE2/CC-759	1578	5177	28.2574	-103.9260	6	0
XE2/CC-760	XE2/CC-760	1578	5177	27.8456	-105.5880	6	0
XE2/CC-761	XE2/CC-761	1565	5134	27.9469	-108.4779	6	0
XE2/CC-762	XE2/CC-762	1560	5118	27.9708	-108.8622	6	0
XE2/CC-763	XE2/CC-763	1560	5118	27.8243	-105.6111	6	0
XE2/CC-764	XE2/CC-764	1559	5114	28.7767	-108.4640	6	0
XE2/CC-765	XE2/CC-765	1559	5114	27.5491	-105.5088	6	0
XE2/CC-766	XE2/CC-766	1557	5108	28.1176	-103.9475	6	0
XE2/CC-767	XE2/CC-767	1551	5088	27.8109	-105.4331	6	0
XE2/CC-768	XE2/CC-768	1551	5088	27.8866	-105.1112	6	0
XE2/CC-769	XE2/CC-769	1549	5082	27.8966	-108.6236	6	0
XE2/CC-770	XE2/CC-770	1548	5078	28.1081	-105.2319	6	0
XE2/CC-771	XE2/CC-771	1548	5078	28.0067	-108.7194	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-772	XE2/CC-772	1545	5068	28.3103	-104.9420	6	0
XE2/CC-773	XE2/CC-773	1545	5068	28.2505	-105.2282	6	0
XE2/CC-774	XE2/CC-774	1545	5068	28.7203	-105.0681	6	0
XE2/CC-775	XE2/CC-775	1540	5052	28.2868	-104.9242	6	0
XE2/CC-776	XE2/CC-776	1539	5049	28.4214	-105.1863	6	0
XE2/CC-777	XE2/CC-777	1537	5042	28.0163	-108.4937	6	0
XE2/CC-778	XE2/CC-778	1532	5026	28.1891	-105.6513	6	0
XE2/CC-779	XE2/CC-779	1529	5016	28.3997	-105.7164	6	0
XE2/CC-780	XE2/CC-780	1529	5016	28.2513	-108.5107	6	0
XE2/CC-781	XE2/CC-781	1528	5013	28.2577	-105.3212	6	0
XE2/CC-782	XE2/CC-782	1511	4957	28.1771	-105.0356	6	0
XE2/CC-783	XE2/CC-783	1510	4954	27.9639	-104.0019	6	0
XE2/CC-784	XE2/CC-784	1506	4940	27.9744	-108.4508	6	0
XE2/CC-785	XE2/CC-785	1502	4927	27.5193	-105.4409	6	0
XE2/CC-786	XE2/CC-786	1501	4924	28.1542	-105.6325	6	0
XE2/CC-787	XE2/CC-787	1495	4904	27.9611	-108.7247	4	0
XE2/CC-788	XE2/CC-788	1492	4895	28.0423	-104.0342	4	0
XE2/CC-789	XE2/CC-789	1486	4875	28.6260	-105.5460	4	0
XE2/CC-790	XE2/CC-790	1480	4855	28.0022	-108.7388	4	0
XE2/CC-791	XE2/CC-791	1480	4855	27.9983	-108.5294	4	0
XE2/CC-792	XE2/CC-792	1473	4832	28.3480	-105.0640	4	0
XE2/CC-793	XE2/CC-793	1473	4832	28.7114	-104.9144	4	0
XE2/CC-794	XE2/CC-794	1471	4826	29.0146	-108.4957	4	0
XE2/CC-795	XE2/CC-795	1464	4803	28.2149	-108.5752	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CC-796	XE2/CC-796	1460	4790	28.0653	-108.5238	4	0
XE2/CC-797	XE2/CC-797	1460	4790	27.9157	-108.6664	4	0
XE2/CC-798	XE2/CC-798	1458	4783	28.1968	-108.8849	4	0
XE2/CC-799	XE2/CC-799	1454	4770	29.1717	-108.5318	4	0
XE2/CC-800	XE2/CC-800	1430	4691	28.0837	-108.5491	4	0
XE2/CC-801	XE2/CC-801	1422	4665	28.0542	-108.4108	4	0
XE2/CC-802	XE2/CC-802	1421	4662	28.3459	-105.3503	4	0
XE2/CC-803	XE2/CC-803	1413	4635	28.1075	-108.8864	4	0
XE2/CC-804	XE2/CC-804	1406	4612	27.9165	-105.1977	4	0
XE2/CC-805	XE2/CC-805	1381	4530	28.9493	-108.4954	4	0
XE2/CC-806	XE2/CC-806	1359	4458	28.1554	-108.9122	4	0
XE2/CC-807	XE2/CC-807	1346	4416	27.8156	-108.7965	4	0
XE2/CC-808	XE2/CC-808	1340	4396	27.9788	-108.4101	4	0
XE2/CC-809	XE2/CC-809	1333	4373	28.9062	-108.4966	4	0
XE2/CC-810	XE2/CC-810	1306	4284	28.0200	-108.4117	4	0
XE2/CC-811	XE2/CC-811	1294	4245	28.1393	-108.8079	4	0
XE2/CC-812	XE2/CC-812	1253	4110	27.8860	-108.6765	4	0
XE2/CC-813	XE2/CC-813	1246	4087	28.2214	-108.4869	4	0
XE2/CC-814	XE2/CC-814	1178	3864	27.8996	-108.7250	4	0
XE2/CC-815	XE2/CC-815	1040	3412	28.1307	-108.5246	4	0
XE2/CC-816	XE2/CC-816	1040	3412	28.1117	-108.5007	4	0
XE2/CC-817	XE2/CC-817	743	2437	27.8678	-108.7908	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-001	Sierra la Madera	3040	9973	27.0342	-102.3919	10	3
XE2/CH-002	XE2/CH-002	2891	9484	27.1042	-102.5402	10	3
XE2/CH-003	XE2/CH-003	2822	9258	27.0278	-102.4431	10	3
XE2/CH-004	XE2/CH-004	2822	9258	27.0717	-102.4764	10	3
XE2/CH-005	XE2/CH-005	2801	9189	27.1318	-102.5974	10	3
XE2/CH-006	XE2/CH-006	2777	9110	27.0181	-102.3198	10	3
XE2/CH-007	XE2/CH-007	2755	9038	27.0250	-102.3365	10	3
XE2/CH-008	XE2/CH-008	2734	8969	28.9690	-102.6102	10	3
XE2/CH-009	XE2/CH-009	2722	8930	29.0128	-102.6177	10	3
XE2/CH-010	XE2/CH-010	2711	8894	28.9980	-102.6197	10	3
XE2/CH-011	XE2/CH-011	2700	8858	27.0078	-102.2681	10	3
XE2/CH-012	XE2/CH-012	2677	8782	29.0934	-102.6211	10	3
XE2/CH-013	Sierra San Marcos	2652	8700	26.4162	-101.7104	10	3
XE2/CH-014	XE2/CH-014	2648	8687	27.1251	-102.6575	10	3
XE2/CH-015	XE2/CH-015	2648	8687	28.2552	-103.0584	10	3
XE2/CH-016	XE2/CH-016	2577	8454	29.0459	-102.6264	10	3
XE2/CH-017	XE2/CH-017	2557	8389	29.0144	-102.6331	10	3
XE2/CH-018	XE2/CH-018	2525	8284	28.2243	-103.0779	10	3
XE2/CH-019	XE2/CH-019	2473	8113	28.9680	-102.5357	8	3
XE2/CH-020	XE2/CH-020	2450	8038	26.4181	-101.5604	8	3
XE2/CH-021	XE2/CH-021	2446	8024	27.2593	-103.6875	8	3
XE2/CH-022	XE2/CH-022	2444	8018	27.4314	-102.5789	8	3
XE2/CH-023	XE2/CH-023	2440	8005	27.6280	-103.9050	8	3
XE2/CH-024	XE2/CH-024	2429	7969	28.3589	-102.5200	8	3
XE2/CH-025	XE2/CH-025	2425	7956	26.4386	-101.7729	8	3
XE2/CH-026	XE2/CH-026	2423	7949	28.9247	-102.5966	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-027	XE2/CH-027	2401	7877	27.6430	-102.7712	8	3
XE2/CH-028	XE2/CH-028	2394	7854	26.7522	-102.0864	8	3
XE2/CH-029	XE2/CH-029	2394	7854	27.5933	-103.8766	8	3
XE2/CH-030	XE2/CH-030	2365	7759	28.1424	-102.3268	8	3
XE2/CH-031	XE2/CH-031	2363	7752	27.2624	-103.7650	8	3
XE2/CH-032	XE2/CH-032	2363	7752	28.1751	-103.0428	8	3
XE2/CH-033	XE2/CH-033	2360	7742	26.3108	-101.3081	8	3
XE2/CH-034	XE2/CH-034	2337	7667	27.4184	-102.6145	8	3
XE2/CH-035	XE2/CH-035	2328	7637	27.2075	-102.0308	8	3
XE2/CH-036	XE2/CH-036	2314	7591	28.9401	-102.5610	8	3
XE2/CH-037	XE2/CH-037	2300	7545	27.5848	-102.6951	8	3
XE2/CH-038	XE2/CH-038	2288	7506	26.6816	-101.7581	8	3
XE2/CH-039	XE2/CH-039	2276	7467	29.1557	-102.7531	8	3
XE2/CH-040	XE2/CH-040	2275	7463	26.8012	-102.5924	8	3
XE2/CH-041	XE2/CH-041	2269	7444	27.5059	-102.6300	8	3
XE2/CH-042	XE2/CH-042	2268	7440	26.4896	-101.8267	8	3
XE2/CH-043	XE2/CH-043	2260	7414	27.1269	-102.0345	8	3
XE2/CH-044	XE2/CH-044	2251	7385	27.4996	-102.6513	8	3
XE2/CH-045	XE2/CH-045	2242	7355	27.2630	-102.0115	8	3
XE2/CH-046	XE2/CH-046	2238	7342	27.1464	-102.7365	8	3
XE2/CH-047	XE2/CH-047	2222	7290	27.1927	-102.6572	8	3
XE2/CH-048	XE2/CH-048	2218	7276	28.4609	-102.0895	8	3
XE2/CH-049	XE2/CH-049	2208	7244	28.9596	-102.4960	8	3
XE2/CH-050	XE2/CH-050	2200	7217	27.1504	-102.7587	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-051	XE2/CH-051	2196	7204	27.5282	-102.5941	8	3
XE2/CH-052	XE2/CH-052	2190	7185	26.8458	-101.2560	8	3
XE2/CH-053	XE2/CH-053	2185	7168	28.4438	-102.0795	8	3
XE2/CH-054	XE2/CH-054	2182	7158	26.9983	-102.2185	8	3
XE2/CH-055	XE2/CH-055	2181	7155	26.7764	-102.5222	8	3
XE2/CH-056	XE2/CH-056	2180	7152	27.1848	-101.9991	8	3
XE2/CH-057	XE2/CH-057	2180	7152	28.5809	-102.2169	8	3
XE2/CH-058	XE2/CH-058	2180	7152	28.8482	-102.2338	8	3
XE2/CH-059	XE2/CH-059	2177	7142	27.2460	-102.0276	8	3
XE2/CH-060	XE2/CH-060	2174	7132	27.4811	-102.5700	8	3
XE2/CH-061	XE2/CH-061	2166	7106	27.2477	-101.9714	8	3
XE2/CH-062	XE2/CH-062	2165	7103	27.1512	-101.9791	8	3
XE2/CH-063	XE2/CH-063	2163	7096	26.7138	-101.8062	8	3
XE2/CH-064	XE2/CH-064	2160	7086	29.1948	-102.8073	8	3
XE2/CH-065	XE2/CH-065	2156	7073	28.3917	-103.0909	8	3
XE2/CH-066	XE2/CH-066	2152	7060	28.2492	-102.2814	8	3
XE2/CH-067	XE2/CH-067	2148	7047	29.1751	-102.6750	8	3
XE2/CH-068	XE2/CH-068	2145	7037	27.1162	-102.0238	8	3
XE2/CH-069	XE2/CH-069	2143	7030	28.4779	-102.1005	8	3
XE2/CH-070	XE2/CH-070	2143	7030	26.7409	-101.1729	8	3
XE2/CH-071	XE2/CH-071	2141	7024	28.2048	-102.0668	8	3
XE2/CH-072	XE2/CH-072	2140	7020	27.4201	-101.9402	8	3
XE2/CH-073	XE2/CH-073	2136	7007	26.5499	-101.8649	8	3
XE2/CH-074	XE2/CH-074	2131	6991	27.0749	-102.0034	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-075	XE2/CH-075	2124	6968	28.3088	-102.0654	8	3
XE2/CH-076	XE2/CH-076	2122	6961	26.8087	-102.4726	8	3
XE2/CH-077	XE2/CH-077	2120	6955	26.7345	-102.0621	8	3
XE2/CH-078	XE2/CH-078	2117	6945	28.4062	-102.2320	8	3
XE2/CH-079	XE2/CH-079	2115	6938	28.5948	-102.2479	8	3
XE2/CH-080	XE2/CH-080	2115	6938	29.0239	-102.0889	8	3
XE2/CH-081	XE2/CH-081	2112	6929	27.4654	-101.9565	8	3
XE2/CH-082	XE2/CH-082	2111	6925	28.9839	-102.1665	8	3
XE2/CH-083	XE2/CH-083	2110	6922	28.4861	-102.5517	8	3
XE2/CH-084	XE2/CH-084	2108	6916	27.9556	-102.3433	8	3
XE2/CH-085	XE2/CH-085	2107	6912	28.4343	-102.5260	8	3
XE2/CH-086	XE2/CH-086	2104	6902	27.9778	-103.6975	8	3
XE2/CH-087	XE2/CH-087	2102	6896	28.5432	-102.1654	8	3
XE2/CH-088	XE2/CH-088	2100	6889	27.1662	-101.9881	8	3
XE2/CH-089	XE2/CH-089	2095	6873	26.5635	-101.6934	8	3
XE2/CH-090	XE2/CH-090	2095	6873	26.5596	-101.8908	8	3
XE2/CH-091	XE2/CH-091	2094	6870	27.1022	-102.0167	8	3
XE2/CH-092	XE2/CH-092	2094	6870	26.5866	-101.9257	8	3
XE2/CH-093	XE2/CH-093	2092	6863	27.9241	-101.9303	8	3
XE2/CH-094	XE2/CH-094	2092	6863	28.8346	-102.0940	8	3
XE2/CH-095	XE2/CH-095	2090	6856	26.9894	-102.1657	8	3
XE2/CH-096	XE2/CH-096	2090	6856	27.8911	-101.9047	8	3
XE2/CH-097	XE2/CH-097	2087	6847	27.4962	-102.0195	8	3
XE2/CH-098	XE2/CH-098	2086	6843	26.4353	-101.4909	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-099	XE2/CH-099	2085	6840	29.0564	-102.0336	8	3
XE2/CH-100	XE2/CH-100	2085	6840	27.8495	-102.2144	8	3
XE2/CH-101	XE2/CH-101	2084	6837	29.0320	-102.6650	8	3
XE2/CH-102	XE2/CH-102	2082	6830	28.3597	-102.0698	8	3
XE2/CH-103	XE2/CH-103	2082	6830	29.0153	-102.5310	8	3
XE2/CH-104	XE2/CH-104	2079	6820	26.8131	-102.4965	8	3
XE2/CH-105	XE2/CH-105	2078	6817	26.7792	-102.6434	8	3
XE2/CH-106	XE2/CH-106	2073	6801	28.5492	-102.5467	8	3
XE2/CH-107	XE2/CH-107	2064	6771	27.5220	-102.7220	8	3
XE2/CH-108	XE2/CH-108	2064	6771	26.6106	-101.9383	8	3
XE2/CH-109	XE2/CH-109	2059	6755	26.5747	-102.0595	8	3
XE2/CH-110	XE2/CH-110	2057	6748	26.4865	-101.5472	8	3
XE2/CH-111	XE2/CH-111	2053	6735	27.5388	-102.7220	8	3
XE2/CH-112	XE2/CH-112	2048	6719	26.7973	-102.4404	8	3
XE2/CH-113	XE2/CH-113	2046	6712	27.3051	-101.8961	8	3
XE2/CH-114	XE2/CH-114	2044	6706	26.5059	-101.7974	8	3
XE2/CH-115	XE2/CH-115	2043	6702	28.4569	-102.1847	8	3
XE2/CH-116	XE2/CH-116	2041	6696	27.9109	-101.9199	8	3
XE2/CH-117	XE2/CH-117	2038	6686	27.7017	-102.7280	8	3
XE2/CH-118	XE2/CH-118	2038	6686	26.8284	-102.5108	8	3
XE2/CH-119	XE2/CH-119	2037	6683	27.0341	-103.2817	8	3
XE2/CH-120	XE2/CH-120	2035	6676	27.8145	-102.1474	8	3
XE2/CH-121	XE2/CH-121	2033	6669	27.8765	-101.8923	8	3
XE2/CH-122	XE2/CH-122	2031	6663	28.1267	-102.0637	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-123	XE2/CH-123	2030	6660	29.0381	-102.5472	8	3
XE2/CH-124	XE2/CH-124	2024	6640	27.9516	-103.7148	8	3
XE2/CH-125	XE2/CH-125	2024	6640	26.2830	-102.3078	8	3
XE2/CH-126	XE2/CH-126	2022	6633	27.4465	-101.9446	8	3
XE2/CH-127	XE2/CH-127	2021	6630	27.1273	-101.9454	8	3
XE2/CH-128	XE2/CH-128	2016	6614	27.6772	-103.9388	8	3
XE2/CH-129	XE2/CH-129	2012	6601	27.5106	-102.7006	8	3
XE2/CH-130	XE2/CH-130	2004	6574	28.8818	-102.5360	8	3
XE2/CH-131	XE2/CH-131	2000	6561	26.3261	-101.2813	8	3
XE2/CH-132	XE2/CH-132	1998	6555	26.2699	-102.3407	6	3
XE2/CH-133	XE2/CH-133	1997	6551	27.4315	-102.6888	6	3
XE2/CH-134	XE2/CH-134	1996	6548	26.4593	-101.6597	6	3
XE2/CH-135	XE2/CH-135	1995	6545	26.7661	-101.8365	6	3
XE2/CH-136	XE2/CH-136	1993	6538	29.0136	-102.2052	6	3
XE2/CH-137	XE2/CH-137	1992	6535	28.6900	-102.4386	6	3
XE2/CH-138	XE2/CH-138	1992	6535	28.0823	-102.2892	6	3
XE2/CH-139	XE2/CH-139	1991	6532	26.5769	-101.9137	6	3
XE2/CH-140	XE2/CH-140	1989	6525	27.4516	-102.7106	6	3
XE2/CH-141	XE2/CH-141	1988	6522	27.3466	-103.7169	6	3
XE2/CH-142	XE2/CH-142	1984	6509	26.8470	-102.5274	6	3
XE2/CH-143	XE2/CH-143	1982	6502	27.3772	-102.4904	6	3
XE2/CH-144	XE2/CH-144	1982	6502	26.5276	-101.8476	6	3
XE2/CH-145	XE2/CH-145	1981	6499	28.8046	-102.1810	6	3
XE2/CH-146	XE2/CH-146	1978	6489	28.7731	-102.1484	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-147	XE2/CH-147	1978	6489	26.2905	-102.2431	6	3
XE2/CH-148	XE2/CH-148	1975	6479	28.6538	-102.4988	6	3
XE2/CH-149	XE2/CH-149	1974	6476	27.7965	-102.1271	6	3
XE2/CH-150	XE2/CH-150	1973	6473	28.5942	-103.5608	6	3
XE2/CH-151	XE2/CH-151	1973	6473	28.6494	-103.5224	6	3
XE2/CH-152	XE2/CH-152	1969	6459	27.5495	-102.5182	6	3
XE2/CH-153	XE2/CH-153	1963	6440	27.8649	-103.6342	6	3
XE2/CH-154	XE2/CH-154	1963	6440	28.2493	-102.4664	6	3
XE2/CH-155	XE2/CH-155	1963	6440	27.3816	-102.6928	6	3
XE2/CH-156	XE2/CH-156	1959	6427	27.9928	-101.9630	6	3
XE2/CH-157	XE2/CH-157	1957	6420	28.4584	-102.0475	6	3
XE2/CH-158	XE2/CH-158	1954	6410	29.0760	-101.9938	6	3
XE2/CH-159	XE2/CH-159	1950	6397	26.4634	-101.5251	6	3
XE2/CH-160	XE2/CH-160	1948	6391	28.2316	-103.4748	6	3
XE2/CH-161	XE2/CH-161	1945	6381	27.6431	-103.8842	6	3
XE2/CH-162	XE2/CH-162	1943	6374	26.7701	-101.7945	6	3
XE2/CH-163	XE2/CH-163	1942	6371	26.7166	-102.0443	6	3
XE2/CH-164	XE2/CH-164	1939	6361	27.2335	-102.0957	6	3
XE2/CH-165	XE2/CH-165	1939	6361	27.2822	-101.8867	6	3
XE2/CH-166	XE2/CH-166	1938	6358	28.1023	-102.3923	6	3
XE2/CH-167	XE2/CH-167	1935	6348	27.2065	-102.8266	6	3
XE2/CH-168	XE2/CH-168	1934	6345	28.3338	-102.5865	6	3
XE2/CH-169	XE2/CH-169	1932	6338	26.3038	-102.3353	6	3
XE2/CH-170	XE2/CH-170	1929	6328	27.8481	-101.8667	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-171	XE2/CH-171	1928	6325	28.6655	-103.5158	6	3
XE2/CH-172	XE2/CH-172	1928	6325	28.9089	-102.5119	6	3
XE2/CH-173	XE2/CH-173	1925	6315	27.4542	-102.7792	6	3
XE2/CH-174	XE2/CH-174	1921	6302	28.1562	-102.4181	6	3
XE2/CH-175	XE2/CH-175	1921	6302	27.0133	-100.8947	6	3
XE2/CH-176	XE2/CH-176	1918	6292	26.7000	-102.0416	6	3
XE2/CH-177	XE2/CH-177	1916	6286	27.3502	-102.6742	6	3
XE2/CH-178	XE2/CH-178	1914	6279	26.3244	-102.3295	6	3
XE2/CH-179	XE2/CH-179	1914	6279	28.3133	-102.5677	6	3
XE2/CH-180	XE2/CH-180	1909	6263	27.9960	-103.7340	6	3
XE2/CH-181	XE2/CH-181	1905	6250	27.1885	-102.8090	6	3
XE2/CH-182	XE2/CH-182	1900	6233	28.0007	-102.4455	6	3
XE2/CH-183	XE2/CH-183	1900	6233	28.6780	-102.4008	6	3
XE2/CH-184	XE2/CH-184	1900	6233	27.8743	-102.1613	6	3
XE2/CH-185	XE2/CH-185	1898	6227	26.6494	-101.6828	6	3
XE2/CH-186	XE2/CH-186	1897	6223	28.9113	-102.2016	6	3
XE2/CH-187	XE2/CH-187	1897	6223	28.6697	-102.3831	6	3
XE2/CH-188	XE2/CH-188	1896	6220	27.2149	-102.8485	6	3
XE2/CH-189	XE2/CH-189	1893	6210	28.9068	-102.2791	6	3
XE2/CH-190	XE2/CH-190	1887	6190	28.0390	-103.0887	6	3
XE2/CH-191	XE2/CH-191	1886	6187	28.2744	-102.2313	6	3
XE2/CH-192	XE2/CH-192	1883	6177	28.0191	-103.0757	6	3
XE2/CH-193	XE2/CH-193	1880	6167	27.2276	-102.5266	6	3
XE2/CH-194	XE2/CH-194	1880	6167	27.0431	-102.0203	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-195	XE2/CH-195	1874	6148	27.9900	-103.0505	6	3
XE2/CH-196	XE2/CH-196	1874	6148	26.5109	-101.5072	6	3
XE2/CH-197	XE2/CH-197	1873	6145	27.6625	-102.5816	6	3
XE2/CH-198	XE2/CH-198	1868	6128	27.8815	-102.1057	6	3
XE2/CH-199	XE2/CH-199	1867	6125	26.6868	-102.0289	6	3
XE2/CH-200	XE2/CH-200	1867	6125	28.6587	-102.3582	6	3
XE2/CH-201	XE2/CH-201	1861	6105	28.5310	-103.4776	6	3
XE2/CH-202	XE2/CH-202	1860	6102	26.3363	-101.4131	6	3
XE2/CH-203	XE2/CH-203	1859	6099	26.7120	-102.3542	6	3
XE2/CH-204	XE2/CH-204	1858	6095	28.1834	-103.5371	6	3
XE2/CH-205	XE2/CH-205	1855	6085	26.3447	-101.3337	6	3
XE2/CH-206	XE2/CH-206	1853	6079	28.6458	-102.8198	6	3
XE2/CH-207	XE2/CH-207	1851	6072	27.0519	-102.0436	6	3
XE2/CH-208	XE2/CH-208	1847	6059	26.3407	-102.2359	6	3
XE2/CH-209	XE2/CH-209	1846	6056	27.5672	-102.0896	6	3
XE2/CH-210	XE2/CH-210	1843	6046	27.6330	-102.1908	6	3
XE2/CH-211	XE2/CH-211	1843	6046	27.6705	-102.1265	6	3
XE2/CH-212	XE2/CH-212	1842	6043	28.4929	-103.5088	6	3
XE2/CH-213	XE2/CH-213	1837	6026	28.1731	-103.5222	6	3
XE2/CH-214	XE2/CH-214	1835	6020	26.3399	-101.2966	6	3
XE2/CH-215	XE2/CH-215	1833	6013	27.0505	-101.0770	6	3
XE2/CH-216	XE2/CH-216	1827	5994	26.8390	-100.7504	6	3
XE2/CH-217	XE2/CH-217	1826	5990	27.9619	-103.7570	6	3
XE2/CH-218	XE2/CH-218	1826	5990	28.1994	-103.3724	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-219	XE2/CH-219	1825	5987	27.6858	-102.0992	6	3
XE2/CH-220	XE2/CH-220	1822	5977	28.2099	-102.2144	6	3
XE2/CH-221	XE2/CH-221	1821	5974	26.3283	-101.3921	6	3
XE2/CH-222	XE2/CH-222	1820	5971	29.0013	-101.9443	6	3
XE2/CH-223	XE2/CH-223	1819	5967	28.2463	-102.4083	6	3
XE2/CH-224	XE2/CH-224	1819	5967	26.3383	-102.1668	6	3
XE2/CH-225	XE2/CH-225	1818	5964	28.0312	-102.9336	6	3
XE2/CH-226	XE2/CH-226	1818	5964	27.7314	-102.0195	6	3
XE2/CH-227	XE2/CH-227	1815	5954	27.8546	-103.6781	6	3
XE2/CH-228	XE2/CH-228	1815	5954	28.0189	-102.0170	6	3
XE2/CH-229	XE2/CH-229	1815	5954	27.5123	-102.4696	6	3
XE2/CH-230	XE2/CH-230	1813	5948	27.3741	-101.9219	6	3
XE2/CH-231	XE2/CH-231	1811	5941	27.7805	-103.6131	6	3
XE2/CH-232	XE2/CH-232	1811	5941	28.8381	-102.5836	6	3
XE2/CH-233	XE2/CH-233	1810	5938	27.8124	-102.0762	6	3
XE2/CH-234	XE2/CH-234	1809	5935	27.8317	-103.6468	6	3
XE2/CH-235	XE2/CH-235	1809	5935	28.5282	-103.4462	6	3
XE2/CH-236	XE2/CH-236	1806	5925	28.8093	-102.0206	6	3
XE2/CH-237	XE2/CH-237	1806	5925	26.6527	-101.2287	6	3
XE2/CH-238	XE2/CH-238	1804	5918	27.3153	-102.7055	6	3
XE2/CH-239	XE2/CH-239	1802	5912	28.1933	-102.7996	6	3
XE2/CH-240	XE2/CH-240	1800	5905	29.0006	-101.9606	6	3
XE2/CH-241	XE2/CH-241	1800	5905	26.6586	-101.9997	6	3
XE2/CH-242	XE2/CH-242	1799	5902	27.8820	-101.9541	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-243	XE2/CH-243	1798	5898	27.2691	-103.3601	6	0
XE2/CH-244	XE2/CH-244	1793	5882	27.7380	-103.9441	6	0
XE2/CH-245	XE2/CH-245	1791	5875	27.9894	-102.8132	6	0
XE2/CH-246	XE2/CH-246	1791	5875	28.1204	-102.2761	6	0
XE2/CH-247	XE2/CH-247	1791	5875	29.0484	-102.4564	6	0
XE2/CH-248	XE2/CH-248	1789	5869	27.5062	-101.9489	6	0
XE2/CH-249	XE2/CH-249	1787	5862	27.1943	-103.7809	6	0
XE2/CH-250	XE2/CH-250	1785	5856	27.6116	-102.2269	6	0
XE2/CH-251	XE2/CH-251	1782	5846	27.6004	-102.2844	6	0
XE2/CH-252	XE2/CH-252	1781	5843	26.9985	-100.8866	6	0
XE2/CH-253	XE2/CH-253	1779	5836	27.2024	-102.4873	6	0
XE2/CH-254	XE2/CH-254	1777	5830	29.2513	-102.1831	6	0
XE2/CH-255	XE2/CH-255	1777	5830	26.3143	-101.3725	6	0
XE2/CH-256	XE2/CH-256	1776	5826	26.8954	-103.1979	6	0
XE2/CH-257	XE2/CH-257	1775	5823	27.8051	-102.8162	6	0
XE2/CH-258	XE2/CH-258	1774	5820	26.3555	-101.3786	6	0
XE2/CH-259	XE2/CH-259	1773	5816	28.0044	-102.2583	6	0
XE2/CH-260	XE2/CH-260	1770	5807	27.1043	-102.0593	6	0
XE2/CH-261	XE2/CH-261	1770	5807	27.1173	-101.7848	6	0
XE2/CH-262	XE2/CH-262	1770	5807	28.9705	-102.2070	6	0
XE2/CH-263	XE2/CH-263	1769	5803	28.7650	-102.4414	6	0
XE2/CH-264	XE2/CH-264	1768	5800	26.3341	-102.1924	6	0
XE2/CH-265	XE2/CH-265	1765	5790	27.8334	-102.1810	6	0
XE2/CH-266	XE2/CH-266	1764	5787	28.2660	-103.3984	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-267	XE2/CH-267	1764	5787	27.1159	-101.8624	6	0
XE2/CH-268	XE2/CH-268	1761	5777	27.4025	-102.7656	6	0
XE2/CH-269	XE2/CH-269	1760	5774	26.6350	-101.9792	6	0
XE2/CH-270	XE2/CH-270	1758	5767	26.8643	-102.5438	6	0
XE2/CH-271	XE2/CH-271	1754	5754	28.0806	-102.2478	6	0
XE2/CH-272	XE2/CH-272	1752	5748	27.6574	-102.0931	6	0
XE2/CH-273	XE2/CH-273	1750	5741	27.3500	-101.9189	6	0
XE2/CH-274	XE2/CH-274	1749	5738	27.5368	-103.5465	6	0
XE2/CH-275	XE2/CH-275	1741	5711	28.5347	-102.3339	6	0
XE2/CH-276	XE2/CH-276	1739	5705	28.0277	-102.2260	6	0
XE2/CH-277	XE2/CH-277	1737	5698	28.0533	-102.2327	6	0
XE2/CH-278	XE2/CH-278	1737	5698	26.3074	-101.3584	6	0
XE2/CH-279	XE2/CH-279	1736	5695	28.7759	-102.4626	6	0
XE2/CH-280	XE2/CH-280	1732	5682	28.2518	-102.7647	6	0
XE2/CH-281	XE2/CH-281	1731	5679	28.3305	-101.8493	6	0
XE2/CH-282	XE2/CH-282	1731	5679	28.7233	-102.4846	6	0
XE2/CH-283	XE2/CH-283	1729	5672	27.6263	-102.0737	6	0
XE2/CH-284	XE2/CH-284	1728	5669	28.4467	-102.3755	6	0
XE2/CH-285	XE2/CH-285	1728	5669	27.6937	-103.6121	6	0
XE2/CH-286	XE2/CH-286	1728	5669	27.7658	-103.5728	6	0
XE2/CH-287	XE2/CH-287	1725	5659	26.3456	-101.3192	6	0
XE2/CH-288	XE2/CH-288	1724	5656	27.1841	-101.8977	6	0
XE2/CH-289	XE2/CH-289	1724	5656	29.0475	-102.4973	6	0
XE2/CH-290	XE2/CH-290	1722	5649	27.8905	-102.3750	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-291	XE2/CH-291	1719	5639	27.9675	-102.2300	6	0
XE2/CH-292	XE2/CH-292	1717	5633	27.8083	-102.0569	6	0
XE2/CH-293	XE2/CH-293	1716	5629	27.1115	-101.8854	6	0
XE2/CH-294	XE2/CH-294	1715	5626	27.3995	-102.4792	6	0
XE2/CH-295	XE2/CH-295	1713	5620	27.9024	-102.7111	6	0
XE2/CH-296	XE2/CH-296	1713	5620	27.5261	-101.9004	6	0
XE2/CH-297	XE2/CH-297	1707	5600	28.0566	-102.1615	6	0
XE2/CH-298	XE2/CH-298	1706	5597	27.1383	-103.7928	6	0
XE2/CH-299	XE2/CH-299	1706	5597	27.8694	-101.7945	6	0
XE2/CH-300	XE2/CH-300	1702	5583	27.5549	-103.3122	6	0
XE2/CH-301	XE2/CH-301	1702	5583	28.6099	-102.8193	6	0
XE2/CH-302	XE2/CH-302	1702	5583	26.8072	-102.6289	6	0
XE2/CH-303	XE2/CH-303	1701	5580	27.4442	-101.9090	6	0
XE2/CH-304	XE2/CH-304	1701	5580	26.9654	-103.1961	6	0
XE2/CH-305	XE2/CH-305	1701	5580	28.0795	-102.6786	6	0
XE2/CH-306	XE2/CH-306	1700	5577	28.0162	-102.2191	6	0
XE2/CH-307	XE2/CH-307	1699	5574	27.3075	-103.6200	6	0
XE2/CH-308	XE2/CH-308	1697	5567	27.7367	-102.1087	6	0
XE2/CH-309	XE2/CH-309	1695	5561	28.9197	-102.4556	6	0
XE2/CH-310	XE2/CH-310	1695	5561	27.5185	-101.9577	6	0
XE2/CH-311	XE2/CH-311	1695	5561	28.4493	-103.4143	6	0
XE2/CH-312	XE2/CH-312	1693	5554	26.9352	-101.7999	6	0
XE2/CH-313	XE2/CH-313	1693	5554	28.6019	-102.3492	6	0
XE2/CH-314	XE2/CH-314	1692	5551	28.5126	-102.3459	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-315	XE2/CH-315	1692	5551	28.0601	-102.6461	6	0
XE2/CH-316	XE2/CH-316	1691	5547	28.3198	-101.9634	6	0
XE2/CH-317	XE2/CH-317	1690	5544	28.2741	-101.9642	6	0
XE2/CH-318	XE2/CH-318	1690	5544	27.5682	-103.5657	6	0
XE2/CH-319	XE2/CH-319	1689	5541	28.7520	-102.9632	6	0
XE2/CH-320	XE2/CH-320	1685	5528	27.7837	-102.1899	6	0
XE2/CH-321	XE2/CH-321	1685	5528	27.8222	-102.0606	6	0
XE2/CH-322	XE2/CH-322	1681	5515	29.0056	-101.9740	6	0
XE2/CH-323	XE2/CH-323	1679	5508	27.4603	-101.9210	6	0
XE2/CH-324	XE2/CH-324	1679	5508	27.9960	-102.2110	6	0
XE2/CH-325	XE2/CH-325	1678	5505	28.0478	-102.2614	6	0
XE2/CH-326	XE2/CH-326	1677	5501	27.7664	-102.1130	6	0
XE2/CH-327	XE2/CH-327	1674	5492	28.1067	-102.0800	6	0
XE2/CH-328	XE2/CH-328	1673	5488	27.5432	-102.2005	6	0
XE2/CH-329	XE2/CH-329	1671	5482	27.6536	-103.5935	6	0
XE2/CH-330	XE2/CH-330	1671	5482	28.9321	-102.4139	6	0
XE2/CH-331	XE2/CH-331	1670	5479	28.1335	-102.0064	6	0
XE2/CH-332	XE2/CH-332	1670	5479	27.5955	-102.0492	6	0
XE2/CH-333	XE2/CH-333	1669	5475	27.8982	-102.8505	6	0
XE2/CH-334	XE2/CH-334	1669	5475	27.7856	-102.3399	6	0
XE2/CH-335	XE2/CH-335	1669	5475	26.7406	-101.7205	6	0
XE2/CH-336	XE2/CH-336	1668	5472	28.7447	-102.4876	6	0
XE2/CH-337	XE2/CH-337	1667	5469	27.4918	-103.3191	6	0
XE2/CH-338	XE2/CH-338	1667	5469	27.7517	-102.1693	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-339	XE2/CH-339	1667	5469	27.6858	-103.5564	6	0
XE2/CH-340	XE2/CH-340	1666	5465	28.8018	-102.4854	6	0
XE2/CH-341	XE2/CH-341	1663	5456	29.2635	-102.5463	6	0
XE2/CH-342	XE2/CH-342	1659	5442	27.9349	-101.8580	6	0
XE2/CH-343	XE2/CH-343	1658	5439	28.9241	-103.0147	6	0
XE2/CH-344	XE2/CH-344	1657	5436	28.0384	-102.5429	6	0
XE2/CH-345	XE2/CH-345	1654	5426	27.2304	-101.8363	6	0
XE2/CH-346	XE2/CH-346	1652	5419	27.7423	-103.6393	6	0
XE2/CH-347	XE2/CH-347	1651	5416	27.5603	-103.0367	6	0
XE2/CH-348	XE2/CH-348	1650	5413	28.3897	-102.6282	6	0
XE2/CH-349	XE2/CH-349	1649	5410	28.2938	-102.9880	6	0
XE2/CH-350	XE2/CH-350	1647	5403	27.9501	-102.1843	6	0
XE2/CH-351	XE2/CH-351	1646	5400	28.2497	-103.4144	6	0
XE2/CH-352	XE2/CH-352	1645	5396	27.5482	-101.9917	6	0
XE2/CH-353	XE2/CH-353	1640	5380	28.4891	-103.1191	6	0
XE2/CH-354	XE2/CH-354	1640	5380	27.4239	-101.8994	6	0
XE2/CH-355	XE2/CH-355	1638	5374	26.8718	-102.8347	6	0
XE2/CH-356	XE2/CH-356	1637	5370	29.3260	-102.2597	6	0
XE2/CH-357	XE2/CH-357	1637	5370	27.9087	-103.7475	6	0
XE2/CH-358	XE2/CH-358	1636	5367	27.5841	-102.0342	6	0
XE2/CH-359	XE2/CH-359	1635	5364	29.3897	-102.1736	6	0
XE2/CH-360	XE2/CH-360	1633	5357	28.0722	-102.5361	6	0
XE2/CH-361	XE2/CH-361	1632	5354	26.9541	-101.8068	6	0
XE2/CH-362	XE2/CH-362	1631	5351	28.2730	-102.5480	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-363	XE2/CH-363	1625	5331	28.0542	-102.5117	6	0
XE2/CH-364	XE2/CH-364	1625	5331	27.2882	-103.5377	6	0
XE2/CH-365	XE2/CH-365	1625	5331	27.4755	-101.8620	6	0
XE2/CH-366	XE2/CH-366	1625	5331	26.6074	-101.5321	6	0
XE2/CH-367	XE2/CH-367	1624	5328	27.1858	-101.8039	6	0
XE2/CH-368	XE2/CH-368	1624	5328	27.0872	-102.0581	6	0
XE2/CH-369	XE2/CH-369	1623	5324	28.7940	-102.3885	6	0
XE2/CH-370	XE2/CH-370	1622	5321	28.7363	-101.9592	6	0
XE2/CH-371	XE2/CH-371	1622	5321	27.2094	-103.5772	6	0
XE2/CH-372	XE2/CH-372	1621	5318	27.8623	-102.6242	6	0
XE2/CH-373	XE2/CH-373	1618	5308	28.8868	-102.4401	6	0
XE2/CH-374	XE2/CH-374	1618	5308	29.3564	-102.6154	6	0
XE2/CH-375	XE2/CH-375	1616	5301	27.4298	-102.4499	6	0
XE2/CH-376	XE2/CH-376	1615	5298	28.4117	-101.9717	6	0
XE2/CH-377	XE2/CH-377	1611	5285	28.8507	-102.4482	6	0
XE2/CH-378	XE2/CH-378	1611	5285	28.7211	-102.8482	6	0
XE2/CH-379	XE2/CH-379	1608	5275	27.5972	-103.3520	6	0
XE2/CH-380	XE2/CH-380	1608	5275	28.7413	-102.5649	6	0
XE2/CH-381	XE2/CH-381	1607	5272	29.3914	-102.3090	6	0
XE2/CH-382	XE2/CH-382	1606	5269	29.3299	-102.2427	6	0
XE2/CH-383	XE2/CH-383	1604	5262	29.1228	-101.9822	6	0
XE2/CH-384	XE2/CH-384	1603	5259	29.4614	-102.3512	6	0
XE2/CH-385	XE2/CH-385	1602	5255	27.9747	-102.4517	6	0
XE2/CH-386	XE2/CH-386	1601	5252	27.6680	-103.8473	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-387	XE2/CH-387	1601	5252	27.4411	-102.4523	6	0
XE2/CH-388	XE2/CH-388	1600	5249	27.2768	-103.2146	6	0
XE2/CH-389	XE2/CH-389	1599	5246	28.1109	-102.8090	6	0
XE2/CH-390	XE2/CH-390	1599	5246	27.6180	-103.0676	6	0
XE2/CH-391	XE2/CH-391	1598	5242	27.4799	-103.3548	6	0
XE2/CH-392	XE2/CH-392	1597	5239	27.1335	-102.0810	6	0
XE2/CH-393	XE2/CH-393	1596	5236	27.2699	-101.8635	6	0
XE2/CH-394	XE2/CH-394	1592	5223	27.9349	-102.7025	6	0
XE2/CH-395	XE2/CH-395	1590	5216	26.8207	-102.6250	6	0
XE2/CH-396	XE2/CH-396	1590	5216	27.6204	-102.8474	6	0
XE2/CH-397	XE2/CH-397	1590	5216	28.0623	-102.8049	6	0
XE2/CH-398	XE2/CH-398	1589	5213	28.9547	-101.9716	6	0
XE2/CH-399	XE2/CH-399	1588	5209	26.9605	-101.8379	6	0
XE2/CH-400	XE2/CH-400	1585	5200	27.8537	-101.7382	6	0
XE2/CH-401	XE2/CH-401	1584	5196	27.2475	-103.5737	6	0
XE2/CH-402	XE2/CH-402	1584	5196	27.8301	-101.9611	6	0
XE2/CH-403	XE2/CH-403	1583	5193	28.0247	-102.5769	6	0
XE2/CH-404	XE2/CH-404	1582	5190	29.1417	-101.9451	6	0
XE2/CH-405	XE2/CH-405	1581	5187	26.4217	-102.1507	6	0
XE2/CH-406	XE2/CH-406	1581	5187	27.8248	-101.6314	6	0
XE2/CH-407	XE2/CH-407	1580	5183	27.4611	-102.9492	6	0
XE2/CH-408	XE2/CH-408	1578	5177	27.8468	-102.8576	6	0
XE2/CH-409	XE2/CH-409	1577	5173	28.0999	-102.5707	6	0
XE2/CH-410	XE2/CH-410	1576	5170	29.3631	-102.2622	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-411	XE2/CH-411	1575	5167	26.7214	-102.2406	6	0
XE2/CH-412	XE2/CH-412	1572	5157	28.7845	-102.7979	6	0
XE2/CH-413	XE2/CH-413	1571	5154	28.7083	-101.9175	6	0
XE2/CH-414	XE2/CH-414	1571	5154	29.2716	-102.5168	6	0
XE2/CH-415	XE2/CH-415	1569	5147	27.6510	-102.8415	6	0
XE2/CH-416	XE2/CH-416	1566	5137	27.4058	-101.8893	6	0
XE2/CH-417	XE2/CH-417	1563	5127	28.4351	-103.0873	6	0
XE2/CH-418	XE2/CH-418	1563	5127	28.8804	-103.0648	6	0
XE2/CH-419	XE2/CH-419	1563	5127	27.9719	-102.3078	6	0
XE2/CH-420	XE2/CH-420	1562	5124	28.7673	-102.5678	6	0
XE2/CH-421	XE2/CH-421	1559	5114	27.7378	-102.8324	6	0
XE2/CH-422	XE2/CH-422	1555	5101	27.9605	-102.4311	6	0
XE2/CH-423	XE2/CH-423	1554	5098	29.2382	-102.0105	6	0
XE2/CH-424	XE2/CH-424	1554	5098	27.6169	-103.5516	6	0
XE2/CH-425	XE2/CH-425	1553	5095	27.7879	-102.4174	6	0
XE2/CH-426	XE2/CH-426	1551	5088	28.7775	-102.4114	6	0
XE2/CH-427	XE2/CH-427	1550	5085	27.2393	-103.0529	6	0
XE2/CH-428	XE2/CH-428	1550	5085	27.4537	-102.4470	6	0
XE2/CH-429	XE2/CH-429	1549	5082	27.2933	-103.5933	6	0
XE2/CH-430	XE2/CH-430	1548	5078	27.7868	-101.5671	6	0
XE2/CH-431	XE2/CH-431	1545	5068	27.3863	-103.8386	6	0
XE2/CH-432	XE2/CH-432	1545	5068	26.9207	-101.7884	6	0
XE2/CH-433	XE2/CH-433	1540	5052	29.3745	-102.0901	6	0
XE2/CH-434	XE2/CH-434	1539	5049	27.0789	-102.9924	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-435	XE2/CH-435	1538	5045	26.3985	-101.4467	6	0
XE2/CH-436	XE2/CH-436	1537	5042	27.4787	-102.4503	6	0
XE2/CH-437	XE2/CH-437	1535	5036	28.1176	-103.3411	6	0
XE2/CH-438	XE2/CH-438	1535	5036	29.3536	-102.5140	6	0
XE2/CH-439	XE2/CH-439	1533	5029	27.5693	-101.9377	6	0
XE2/CH-440	XE2/CH-440	1532	5026	27.4214	-102.4229	6	0
XE2/CH-441	XE2/CH-441	1532	5026	27.2402	-103.5550	6	0
XE2/CH-442	XE2/CH-442	1531	5022	27.4086	-101.7953	6	0
XE2/CH-443	XE2/CH-443	1530	5019	27.1881	-102.9767	6	0
XE2/CH-444	XE2/CH-444	1529	5016	28.3353	-103.6564	6	0
XE2/CH-445	XE2/CH-445	1525	5003	26.9702	-102.9809	6	0
XE2/CH-446	XE2/CH-446	1525	5003	29.3675	-102.1004	6	0
XE2/CH-447	XE2/CH-447	1525	5003	28.1020	-102.2541	6	0
XE2/CH-448	XE2/CH-448	1524	5000	26.8715	-103.1209	6	0
XE2/CH-449	XE2/CH-449	1522	4993	27.0350	-102.7998	6	0
XE2/CH-450	XE2/CH-450	1520	4986	28.9616	-101.9191	6	0
XE2/CH-451	XE2/CH-451	1519	4983	26.8162	-101.4887	6	0
XE2/CH-452	XE2/CH-452	1513	4963	26.9278	-100.8332	6	0
XE2/CH-453	XE2/CH-453	1511	4957	27.3355	-101.8568	6	0
XE2/CH-454	XE2/CH-454	1511	4957	29.1603	-101.9202	6	0
XE2/CH-455	XE2/CH-455	1508	4947	26.8574	-101.7473	6	0
XE2/CH-456	XE2/CH-456	1505	4937	27.3456	-103.5111	6	0
XE2/CH-457	XE2/CH-457	1502	4927	27.4554	-103.7978	6	0
XE2/CH-458	XE2/CH-458	1499	4917	28.2975	-103.4415	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-459	XE2/CH-459	1498	4914	29.3577	-102.5943	4	0
XE2/CH-460	XE2/CH-460	1497	4911	28.7422	-102.5936	4	0
XE2/CH-461	XE2/CH-461	1496	4908	28.2383	-103.3372	4	0
XE2/CH-462	XE2/CH-462	1495	4904	29.0598	-102.5204	4	0
XE2/CH-463	XE2/CH-463	1492	4895	28.2627	-102.9627	4	0
XE2/CH-464	XE2/CH-464	1490	4888	29.3077	-102.2282	4	0
XE2/CH-465	XE2/CH-465	1488	4881	29.0445	-101.8127	4	0
XE2/CH-466	XE2/CH-466	1488	4881	28.2026	-102.6458	4	0
XE2/CH-467	XE2/CH-467	1488	4881	28.3592	-103.4062	4	0
XE2/CH-468	XE2/CH-468	1487	4878	27.7998	-101.5855	4	0
XE2/CH-469	XE2/CH-469	1485	4872	27.2115	-103.0062	4	0
XE2/CH-470	XE2/CH-470	1484	4868	28.9585	-101.7634	4	0
XE2/CH-471	XE2/CH-471	1484	4868	26.8786	-100.7783	4	0
XE2/CH-472	XE2/CH-472	1482	4862	26.8708	-102.8760	4	0
XE2/CH-473	XE2/CH-473	1481	4858	26.9688	-100.8735	4	0
XE2/CH-474	XE2/CH-474	1480	4855	26.9431	-100.8472	4	0
XE2/CH-475	XE2/CH-475	1479	4852	27.0194	-102.7514	4	0
XE2/CH-476	XE2/CH-476	1479	4852	26.6792	-102.2091	4	0
XE2/CH-477	XE2/CH-477	1477	4845	26.8863	-102.9441	4	0
XE2/CH-478	XE2/CH-478	1477	4845	27.9360	-102.1416	4	0
XE2/CH-479	XE2/CH-479	1475	4839	27.0653	-103.1253	4	0
XE2/CH-480	XE2/CH-480	1475	4839	27.0526	-102.8137	4	0
XE2/CH-481	XE2/CH-481	1475	4839	29.3669	-102.1407	4	0
XE2/CH-482	XE2/CH-482	1470	4822	29.1868	-102.2968	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-483	XE2/CH-483	1469	4819	28.5938	-102.7756	4	0
XE2/CH-484	XE2/CH-484	1467	4812	27.1896	-102.9561	4	0
XE2/CH-485	XE2/CH-485	1466	4809	27.9866	-101.8798	4	0
XE2/CH-486	XE2/CH-486	1465	4806	28.8208	-102.7558	4	0
XE2/CH-487	XE2/CH-487	1464	4803	26.7319	-101.8426	4	0
XE2/CH-488	XE2/CH-488	1464	4803	26.9319	-102.7865	4	0
XE2/CH-489	XE2/CH-489	1463	4799	27.7333	-101.5017	4	0
XE2/CH-490	XE2/CH-490	1459	4786	28.5145	-103.1498	4	0
XE2/CH-491	XE2/CH-491	1456	4776	27.3603	-101.8670	4	0
XE2/CH-492	XE2/CH-492	1454	4770	28.7847	-102.8135	4	0
XE2/CH-493	XE2/CH-493	1453	4767	26.9880	-102.8986	4	0
XE2/CH-494	XE2/CH-494	1453	4767	27.2349	-103.1996	4	0
XE2/CH-495	XE2/CH-495	1451	4760	26.9104	-100.8209	4	0
XE2/CH-496	XE2/CH-496	1451	4760	28.7464	-102.8087	4	0
XE2/CH-497	XE2/CH-497	1451	4760	28.0084	-101.9032	4	0
XE2/CH-498	XE2/CH-498	1450	4757	27.6106	-102.4409	4	0
XE2/CH-499	XE2/CH-499	1449	4753	27.3208	-101.8496	4	0
XE2/CH-500	XE2/CH-500	1445	4740	27.1613	-101.0339	4	0
XE2/CH-501	XE2/CH-501	1443	4734	26.8757	-101.7660	4	0
XE2/CH-502	XE2/CH-502	1441	4727	28.6181	-102.7622	4	0
XE2/CH-503	XE2/CH-503	1439	4721	27.2908	-101.8404	4	0
XE2/CH-504	XE2/CH-504	1439	4721	26.7979	-101.7476	4	0
XE2/CH-505	XE2/CH-505	1435	4708	26.7459	-101.8507	4	0
XE2/CH-506	XE2/CH-506	1433	4701	29.1948	-101.7967	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-507	XE2/CH-507	1430	4691	27.3621	-101.7820	4	0
XE2/CH-508	XE2/CH-508	1428	4685	27.1606	-102.8515	4	0
XE2/CH-509	XE2/CH-509	1425	4675	27.1517	-103.1508	4	0
XE2/CH-510	XE2/CH-510	1420	4658	26.6657	-101.5695	4	0
XE2/CH-511	XE2/CH-511	1420	4658	26.4053	-101.7973	4	0
XE2/CH-512	XE2/CH-512	1420	4658	27.9856	-102.1253	4	0
XE2/CH-513	XE2/CH-513	1419	4655	28.0370	-101.9180	4	0
XE2/CH-514	XE2/CH-514	1413	4635	27.8090	-102.4590	4	0
XE2/CH-515	XE2/CH-515	1413	4635	29.0648	-102.4051	4	0
XE2/CH-516	XE2/CH-516	1412	4632	28.9054	-102.3247	4	0
XE2/CH-517	XE2/CH-517	1410	4625	27.4962	-103.2372	4	0
XE2/CH-518	XE2/CH-518	1410	4625	29.3330	-102.6261	4	0
XE2/CH-519	XE2/CH-519	1408	4619	27.7715	-102.4361	4	0
XE2/CH-520	XE2/CH-520	1405	4609	27.0673	-103.0062	4	0
XE2/CH-521	XE2/CH-521	1401	4596	27.2383	-103.4344	4	0
XE2/CH-522	XE2/CH-522	1397	4583	28.4854	-102.8118	4	0
XE2/CH-523	XE2/CH-523	1397	4583	27.1774	-103.1512	4	0
XE2/CH-524	XE2/CH-524	1397	4583	27.6950	-103.0554	4	0
XE2/CH-525	XE2/CH-525	1395	4576	27.1924	-103.0295	4	0
XE2/CH-526	XE2/CH-526	1394	4573	27.5474	-101.8902	4	0
XE2/CH-527	XE2/CH-527	1391	4563	29.5121	-102.2830	4	0
XE2/CH-528	XE2/CH-528	1390	4560	27.4242	-101.8006	4	0
XE2/CH-529	XE2/CH-529	1386	4547	29.3308	-102.5285	4	0
XE2/CH-530	XE2/CH-530	1385	4543	27.7884	-102.4474	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-531	XE2/CH-531	1384	4540	26.5902	-101.5927	4	0
XE2/CH-532	XE2/CH-532	1380	4527	29.1634	-101.7982	4	0
XE2/CH-533	XE2/CH-533	1377	4517	26.8810	-102.8534	4	0
XE2/CH-534	XE2/CH-534	1376	4514	29.0875	-101.6470	4	0
XE2/CH-535	XE2/CH-535	1375	4511	29.3858	-102.5300	4	0
XE2/CH-536	XE2/CH-536	1372	4501	28.6454	-101.8257	4	0
XE2/CH-537	XE2/CH-537	1371	4498	28.3772	-102.8939	4	0
XE2/CH-538	XE2/CH-538	1371	4498	26.8999	-100.8071	4	0
XE2/CH-539	XE2/CH-539	1369	4491	26.5784	-101.3756	4	0
XE2/CH-540	XE2/CH-540	1369	4491	27.7603	-101.5085	4	0
XE2/CH-541	XE2/CH-541	1367	4484	27.4867	-101.8424	4	0
XE2/CH-542	XE2/CH-542	1367	4484	28.7094	-103.4357	4	0
XE2/CH-543	XE2/CH-543	1367	4484	27.5354	-101.8777	4	0
XE2/CH-544	XE2/CH-544	1365	4478	29.4003	-102.5760	4	0
XE2/CH-545	XE2/CH-545	1364	4475	27.2608	-103.1749	4	0
XE2/CH-546	XE2/CH-546	1364	4475	28.4826	-102.6606	4	0
XE2/CH-547	XE2/CH-547	1361	4465	26.7989	-100.6597	4	0
XE2/CH-548	XE2/CH-548	1357	4452	27.5655	-101.5446	4	0
XE2/CH-549	XE2/CH-549	1354	4442	29.3431	-102.7173	4	0
XE2/CH-550	XE2/CH-550	1349	4425	27.1935	-102.9291	4	0
XE2/CH-551	XE2/CH-551	1348	4422	29.4229	-102.0948	4	0
XE2/CH-552	XE2/CH-552	1345	4412	27.5427	-102.9046	4	0
XE2/CH-553	XE2/CH-553	1344	4409	29.0495	-101.6554	4	0
XE2/CH-554	XE2/CH-554	1340	4396	27.2354	-103.4824	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-555	XE2/CH-555	1339	4393	27.3886	-101.7759	4	0
XE2/CH-556	XE2/CH-556	1337	4386	26.8930	-102.6526	4	0
XE2/CH-557	XE2/CH-557	1335	4379	27.2329	-103.5093	4	0
XE2/CH-558	XE2/CH-558	1334	4376	29.5924	-102.6363	4	0
XE2/CH-559	XE2/CH-559	1334	4376	27.1877	-103.2947	4	0
XE2/CH-560	XE2/CH-560	1334	4376	29.3547	-102.4565	4	0
XE2/CH-561	XE2/CH-561	1331	4366	27.6391	-101.5914	4	0
XE2/CH-562	XE2/CH-562	1330	4363	28.7395	-103.3900	4	0
XE2/CH-563	XE2/CH-563	1330	4363	27.7809	-103.3751	4	0
XE2/CH-564	XE2/CH-564	1324	4343	29.0544	-101.7253	4	0
XE2/CH-565	XE2/CH-565	1321	4333	29.3522	-102.4111	4	0
XE2/CH-566	XE2/CH-566	1320	4330	28.0008	-103.3411	4	0
XE2/CH-567	XE2/CH-567	1318	4324	29.2716	-102.4687	4	0
XE2/CH-568	XE2/CH-568	1317	4320	27.5355	-101.5215	4	0
XE2/CH-569	XE2/CH-569	1314	4311	26.8902	-100.7967	4	0
XE2/CH-570	XE2/CH-570	1313	4307	28.6435	-102.0765	4	0
XE2/CH-571	XE2/CH-571	1306	4284	27.4737	-101.8296	4	0
XE2/CH-572	XE2/CH-572	1305	4281	27.5093	-101.8551	4	0
XE2/CH-573	XE2/CH-573	1305	4281	28.1653	-101.8425	4	0
XE2/CH-574	XE2/CH-574	1305	4281	28.8300	-102.8607	4	0
XE2/CH-575	XE2/CH-575	1304	4278	28.7442	-102.8821	4	0
XE2/CH-576	XE2/CH-576	1302	4271	29.0806	-101.8006	4	0
XE2/CH-577	XE2/CH-577	1302	4271	26.9611	-100.8232	4	0
XE2/CH-578	XE2/CH-578	1299	4261	27.3234	-103.0473	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-579	XE2/CH-579	1299	4261	27.1529	-100.9783	4	0
XE2/CH-580	XE2/CH-580	1298	4258	26.9869	-101.8042	4	0
XE2/CH-581	XE2/CH-581	1297	4255	29.4362	-102.0672	4	0
XE2/CH-582	XE2/CH-582	1291	4235	27.2098	-103.1526	4	0
XE2/CH-583	XE2/CH-583	1289	4229	26.7031	-100.9905	4	0
XE2/CH-584	XE2/CH-584	1289	4229	26.7348	-102.5705	4	0
XE2/CH-585	XE2/CH-585	1285	4215	27.0750	-103.0633	4	0
XE2/CH-586	XE2/CH-586	1277	4189	27.3689	-101.7654	4	0
XE2/CH-587	XE2/CH-587	1269	4163	28.5811	-101.7719	4	0
XE2/CH-588	XE2/CH-588	1263	4143	26.7121	-101.5722	4	0
XE2/CH-589	XE2/CH-589	1261	4137	26.9892	-100.8545	4	0
XE2/CH-590	XE2/CH-590	1261	4137	29.4484	-102.6895	4	0
XE2/CH-591	XE2/CH-591	1259	4130	28.7733	-101.9615	4	0
XE2/CH-592	XE2/CH-592	1258	4127	29.0467	-101.6744	4	0
XE2/CH-593	XE2/CH-593	1257	4124	27.0699	-101.8951	4	0
XE2/CH-594	XE2/CH-594	1254	4114	28.8170	-103.2176	4	0
XE2/CH-595	XE2/CH-595	1250	4101	26.9758	-101.8557	4	0
XE2/CH-596	XE2/CH-596	1248	4094	28.7151	-103.0926	4	0
XE2/CH-597	XE2/CH-597	1246	4087	26.9682	-100.9831	4	0
XE2/CH-598	XE2/CH-598	1242	4074	27.5018	-101.5002	4	0
XE2/CH-599	XE2/CH-599	1239	4064	28.7753	-103.3809	4	0
XE2/CH-600	XE2/CH-600	1238	4061	26.7245	-100.9519	4	0
XE2/CH-601	XE2/CH-601	1238	4061	26.9322	-100.7958	4	0
XE2/CH-602	XE2/CH-602	1232	4041	28.7728	-103.0420	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-603	XE2/CH-603	1232	4041	26.8170	-100.9705	4	0
XE2/CH-604	XE2/CH-604	1230	4035	26.8449	-100.9870	4	0
XE2/CH-605	XE2/CH-605	1230	4035	27.1031	-100.9421	4	0
XE2/CH-606	XE2/CH-606	1221	4005	29.3792	-102.4746	4	0
XE2/CH-607	XE2/CH-607	1220	4002	27.0547	-101.8863	4	0
XE2/CH-608	XE2/CH-608	1213	3979	26.8584	-101.7159	4	0
XE2/CH-609	XE2/CH-609	1210	3969	28.5526	-103.1899	4	0
XE2/CH-610	XE2/CH-610	1209	3966	29.1192	-101.8190	4	0
XE2/CH-611	XE2/CH-611	1204	3950	27.2789	-101.3219	4	0
XE2/CH-612	XE2/CH-612	1198	3930	28.4984	-102.8655	4	0
XE2/CH-613	XE2/CH-613	1193	3914	27.1328	-100.9671	4	0
XE2/CH-614	XE2/CH-614	1190	3904	27.4239	-101.6222	4	0
XE2/CH-615	XE2/CH-615	1186	3891	27.0289	-102.0795	4	0
XE2/CH-616	XE2/CH-616	1185	3887	29.2065	-101.8722	4	0
XE2/CH-617	XE2/CH-617	1183	3881	26.8418	-101.6269	4	0
XE2/CH-618	XE2/CH-618	1174	3851	28.6819	-102.3178	4	0
XE2/CH-619	XE2/CH-619	1174	3851	27.7683	-101.4810	4	0
XE2/CH-620	XE2/CH-620	1167	3828	26.9223	-101.7323	4	0
XE2/CH-621	XE2/CH-621	1160	3805	28.9760	-101.6640	4	0
XE2/CH-622	XE2/CH-622	1158	3799	28.5287	-103.0203	4	0
XE2/CH-623	XE2/CH-623	1156	3792	29.1184	-101.6278	4	0
XE2/CH-624	XE2/CH-624	1156	3792	27.4890	-101.4804	4	0
XE2/CH-625	XE2/CH-625	1155	3789	26.9107	-101.7342	4	0
XE2/CH-626	XE2/CH-626	1155	3789	29.1270	-101.7777	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-627	XE2/CH-627	1152	3779	27.1131	-100.9286	4	0
XE2/CH-628	XE2/CH-628	1152	3779	29.1095	-101.7869	4	0
XE2/CH-629	XE2/CH-629	1151	3776	29.1259	-101.7159	4	0
XE2/CH-630	XE2/CH-630	1147	3763	29.1042	-101.6970	4	0
XE2/CH-631	XE2/CH-631	1146	3759	29.3800	-102.6956	4	0
XE2/CH-632	XE2/CH-632	1131	3710	27.0031	-101.8115	4	0
XE2/CH-633	XE2/CH-633	1120	3674	26.8906	-100.7511	4	0
XE2/CH-634	XE2/CH-634	1115	3658	27.1387	-100.9489	4	0
XE2/CH-635	XE2/CH-635	1114	3654	28.7053	-103.1632	4	0
XE2/CH-636	XE2/CH-636	1112	3648	28.6317	-102.0236	4	0
XE2/CH-637	XE2/CH-637	1110	3641	29.2700	-101.8300	4	0
XE2/CH-638	XE2/CH-638	1107	3631	27.4817	-101.4620	4	0
XE2/CH-639	XE2/CH-639	1103	3618	29.4287	-102.0329	4	0
XE2/CH-640	XE2/CH-640	1093	3585	28.8481	-101.5738	4	0
XE2/CH-641	XE2/CH-641	1092	3582	29.0067	-102.8752	4	0
XE2/CH-642	XE2/CH-642	1080	3543	26.9405	-101.7453	4	0
XE2/CH-643	XE2/CH-643	1076	3530	29.2455	-101.8238	4	0
XE2/CH-644	XE2/CH-644	1072	3517	27.0084	-101.6817	4	0
XE2/CH-645	XE2/CH-645	1071	3513	28.0892	-101.8107	4	0
XE2/CH-646	XE2/CH-646	1068	3503	27.3112	-101.3626	4	0
XE2/CH-647	XE2/CH-647	1067	3500	28.8982	-103.4331	4	0
XE2/CH-648	XE2/CH-648	1063	3487	29.1458	-101.6625	4	0
XE2/CH-649	XE2/CH-649	1057	3467	26.7989	-100.8991	4	0
XE2/CH-650	XE2/CH-650	1055	3461	28.9918	-101.5427	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-651	XE2/CH-651	1047	3435	29.3381	-102.6944	4	0
XE2/CH-652	XE2/CH-652	1047	3435	29.7119	-102.4273	4	0
XE2/CH-653	XE2/CH-653	1040	3412	27.4587	-101.4301	4	0
XE2/CH-654	XE2/CH-654	1036	3398	27.4776	-101.4472	4	0
XE2/CH-655	XE2/CH-655	1026	3366	28.4834	-101.8938	4	0
XE2/CH-656	XE2/CH-656	1026	3366	29.5910	-102.3058	4	0
XE2/CH-657	XE2/CH-657	1012	3320	27.1142	-100.9691	4	0
XE2/CH-658	XE2/CH-658	1006	3300	29.1443	-101.6925	4	0
XE2/CH-659	XE2/CH-659	1004	3293	26.7214	-100.8452	4	0
XE2/CH-660	XE2/CH-660	1002	3287	29.6027	-102.3234	4	0
XE2/CH-661	XE2/CH-661	1001	3284	29.2041	-102.9069	4	0
XE2/CH-662	XE2/CH-662	996	3267	29.6636	-102.5030	2	0
XE2/CH-663	XE2/CH-663	995	3264	28.8938	-103.3165	2	0
XE2/CH-664	XE2/CH-664	995	3264	26.7442	-100.8890	2	0
XE2/CH-665	XE2/CH-665	992	3254	29.6578	-102.4811	2	0
XE2/CH-666	XE2/CH-666	990	3248	28.0914	-101.9866	2	0
XE2/CH-667	XE2/CH-667	990	3248	27.4328	-101.4026	2	0
XE2/CH-668	XE2/CH-668	979	3211	28.7976	-103.3323	2	0
XE2/CH-669	XE2/CH-669	974	3195	26.7408	-100.8740	2	0
XE2/CH-670	XE2/CH-670	965	3166	29.6099	-102.7098	2	0
XE2/CH-671	XE2/CH-671	964	3162	28.0292	-101.8344	2	0
XE2/CH-672	XE2/CH-672	960	3149	29.6314	-102.1930	2	0
XE2/CH-673	XE2/CH-673	952	3123	29.5327	-102.7806	2	0
XE2/CH-674	XE2/CH-674	947	3106	29.0116	-101.5169	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CH-675	XE2/CH-675	940	3083	27.1456	-101.0006	2	0
XE2/CH-676	XE2/CH-676	934	3064	26.8399	-101.4059	2	0
XE2/CH-677	XE2/CH-677	932	3057	27.1362	-100.9924	2	0
XE2/CH-678	XE2/CH-678	929	3047	29.7969	-102.2519	2	0
XE2/CH-679	XE2/CH-679	924	3031	29.6886	-102.5919	2	0
XE2/CH-680	XE2/CH-680	924	3031	27.4209	-101.4796	2	0
XE2/CH-681	XE2/CH-681	913	2995	26.8132	-100.8082	2	0
XE2/CH-682	XE2/CH-682	896	2939	27.5299	-101.6349	2	0
XE2/CH-683	XE2/CH-683	894	2933	27.0500	-101.7098	2	0
XE2/CH-684	XE2/CH-684	891	2923	28.2128	-101.6703	2	0
XE2/CH-685	XE2/CH-685	851	2791	27.3797	-101.4496	2	0
XE2/CH-686	XE2/CH-686	820	2690	26.7681	-100.7757	2	0
XE2/CH-687	XE2/CH-687	809	2654	29.5170	-102.7956	2	0
XE2/CH-688	XE2/CH-688	791	2595	27.2758	-101.1064	2	0
XE2/CH-689	XE2/CH-689	755	2477	28.0553	-100.7978	2	0
XE2/CH-690	XE2/CH-690	724	2375	27.2897	-101.1638	2	0
XE2/CH-691	XE2/CH-691	690	2263	27.2672	-101.0820	2	0
XE2/CH-692	XE2/CH-692	689	2260	27.1248	-101.5282	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-001	XE2/CN-001	2978	9770	29.5271	-107.5669	10	3
XE2/CN-002	XE2/CN-002	2887	9471	29.5566	-107.2610	10	3
XE2/CN-003	XE2/CN-003	2883	9458	29.5552	-107.5680	10	3
XE2/CN-004	XE2/CN-004	2844	9330	29.5693	-107.5811	10	3
XE2/CN-005	XE2/CN-005	2842	9324	29.4893	-107.5496	10	3
XE2/CN-006	XE2/CN-006	2828	9278	29.7075	-106.9661	10	3
XE2/CN-007	XE2/CN-007	2816	9238	29.5324	-106.7792	10	3
XE2/CN-008	XE2/CN-008	2805	9202	29.5808	-107.2561	10	3
XE2/CN-009	XE2/CN-009	2796	9173	29.6541	-107.6091	10	3
XE2/CN-010	XE2/CN-010	2778	9114	29.6063	-107.5998	10	3
XE2/CN-011	XE2/CN-011	2694	8838	29.9572	-108.1564	10	3
XE2/CN-012	XE2/CN-012	2693	8835	30.0450	-108.1168	10	3
XE2/CN-013	XE2/CN-013	2692	8832	29.9858	-108.1457	10	3
XE2/CN-014	XE2/CN-014	2687	8815	29.7283	-107.6155	10	3
XE2/CN-015	XE2/CN-015	2686	8812	30.1126	-108.1446	10	3
XE2/CN-016	XE2/CN-016	2673	8769	29.7434	-107.6197	10	3
XE2/CN-017	XE2/CN-017	2651	8697	30.4809	-108.3897	10	3
XE2/CN-018	XE2/CN-018	2633	8638	29.8105	-107.6260	10	3
XE2/CN-019	XE2/CN-019	2617	8585	29.9580	-108.5126	10	3
XE2/CN-020	XE2/CN-020	2578	8458	30.3900	-108.4098	10	3
XE2/CN-021	XE2/CN-021	2577	8454	30.1574	-108.1501	10	3
XE2/CN-022	XE2/CN-022	2565	8415	30.0308	-107.8954	10	3
XE2/CN-023	XE2/CN-023	2559	8395	30.0094	-107.9011	10	3
XE2/CN-024	XE2/CN-024	2555	8382	30.1484	-108.3957	10	3
XE2/CN-025	XE2/CN-025	2548	8359	29.6010	-106.7841	10	3
XE2/CN-026	XE2/CN-026	2546	8353	29.9581	-107.3653	10	3
XE2/CN-027	XE2/CN-027	2526	8287	29.6667	-106.9250	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-028	XE2/CN-028	2513	8244	30.1018	-107.9849	10	3
XE2/CN-029	XE2/CN-029	2505	8218	29.6063	-106.8438	10	3
XE2/CN-030	XE2/CN-030	2494	8182	30.5890	-107.6663	8	3
XE2/CN-031	XE2/CN-031	2478	8129	29.6892	-107.9294	8	3
XE2/CN-032	XE2/CN-032	2461	8074	30.4882	-108.5420	8	3
XE2/CN-033	XE2/CN-033	2452	8044	29.8408	-106.3155	8	3
XE2/CN-034	XE2/CN-034	2434	7985	30.5735	-108.3836	8	3
XE2/CN-035	XE2/CN-035	2428	7965	30.5409	-108.5418	8	3
XE2/CN-036	XE2/CN-036	2427	7962	29.6861	-106.9930	8	3
XE2/CN-037	XE2/CN-037	2422	7946	29.1665	-104.1313	8	3
XE2/CN-038	XE2/CN-038	2419	7936	29.6041	-107.5660	8	3
XE2/CN-039	XE2/CN-039	2414	7919	29.6535	-107.4587	8	3
XE2/CN-040	XE2/CN-040	2406	7893	29.5734	-107.7542	8	3
XE2/CN-041	XE2/CN-041	2403	7883	30.3537	-108.3422	8	3
XE2/CN-042	XE2/CN-042	2401	7877	30.8397	-107.7800	8	3
XE2/CN-043	XE2/CN-043	2400	7874	29.5741	-106.9499	8	3
XE2/CN-044	XE2/CN-044	2394	7854	30.5012	-108.5660	8	3
XE2/CN-045	XE2/CN-045	2390	7841	30.3411	-108.3647	8	3
XE2/CN-046	XE2/CN-046	2388	7834	29.5863	-106.7628	8	3
XE2/CN-047	XE2/CN-047	2385	7824	30.0047	-108.3489	8	3
XE2/CN-048	XE2/CN-048	2376	7795	29.7722	-107.7581	8	3
XE2/CN-049	XE2/CN-049	2375	7791	29.7809	-107.5844	8	3
XE2/CN-050	XE2/CN-050	2371	7778	30.8028	-107.7554	8	3
XE2/CN-051	XE2/CN-051	2350	7709	30.5132	-107.6858	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-052	XE2/CN-052	2344	7690	29.6666	-107.2082	8	3
XE2/CN-053	XE2/CN-053	2342	7683	29.8389	-107.2915	8	3
XE2/CN-054	XE2/CN-054	2335	7660	30.5702	-107.7025	8	3
XE2/CN-055	XE2/CN-055	2332	7650	29.8679	-107.9433	8	3
XE2/CN-056	XE2/CN-056	2331	7647	31.0720	-107.6757	8	3
XE2/CN-057	XE2/CN-057	2331	7647	30.2338	-108.1527	8	3
XE2/CN-058	XE2/CN-058	2328	7637	29.7375	-107.5550	8	3
XE2/CN-059	XE2/CN-059	2326	7631	29.4978	-105.4901	8	3
XE2/CN-060	XE2/CN-060	2321	7614	29.7564	-106.5365	8	3
XE2/CN-061	XE2/CN-061	2317	7601	29.8184	-107.2627	8	3
XE2/CN-062	XE2/CN-062	2308	7572	30.1315	-107.7945	8	3
XE2/CN-063	XE2/CN-063	2303	7555	30.5209	-108.4143	8	3
XE2/CN-064	XE2/CN-064	2301	7549	29.7739	-107.1590	8	3
XE2/CN-065	XE2/CN-065	2291	7516	31.6330	-107.9941	8	3
XE2/CN-066	XE2/CN-066	2288	7506	29.5963	-106.9625	8	3
XE2/CN-067	XE2/CN-067	2285	7496	30.4534	-108.4200	8	3
XE2/CN-068	XE2/CN-068	2265	7431	28.7987	-105.1027	8	3
XE2/CN-069	XE2/CN-069	2262	7421	29.8067	-108.0387	8	3
XE2/CN-070	XE2/CN-070	2260	7414	29.4978	-105.2724	8	3
XE2/CN-071	XE2/CN-071	2257	7404	30.0671	-108.0048	8	3
XE2/CN-072	XE2/CN-072	2253	7391	30.0620	-106.6738	8	3
XE2/CN-073	XE2/CN-073	2248	7375	31.2524	-108.7314	8	3
XE2/CN-074	XE2/CN-074	2248	7375	29.6753	-107.4634	8	3
XE2/CN-075	XE2/CN-075	2242	7355	30.0361	-106.7053	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-076	XE2/CN-076	2235	7332	30.1630	-107.8089	8	3
XE2/CN-077	XE2/CN-077	2219	7280	30.0442	-106.7436	8	3
XE2/CN-078	XE2/CN-078	2217	7273	29.6675	-107.1639	8	3
XE2/CN-079	XE2/CN-079	2216	7270	29.8587	-105.2439	8	3
XE2/CN-080	XE2/CN-080	2210	7250	29.7606	-107.5658	8	3
XE2/CN-081	XE2/CN-081	2209	7247	30.4364	-108.2216	8	3
XE2/CN-082	XE2/CN-082	2204	7230	29.8147	-107.5569	8	3
XE2/CN-083	XE2/CN-083	2199	7214	29.4729	-105.4520	8	3
XE2/CN-084	XE2/CN-084	2191	7188	30.7958	-105.5967	8	3
XE2/CN-085	XE2/CN-085	2185	7168	29.6661	-107.4295	8	3
XE2/CN-086	XE2/CN-086	2184	7165	29.8503	-105.2664	8	3
XE2/CN-087	XE2/CN-087	2184	7165	29.7642	-107.1501	8	3
XE2/CN-088	XE2/CN-088	2180	7152	30.8788	-107.7721	8	3
XE2/CN-089	XE2/CN-089	2178	7145	31.0286	-106.3578	8	3
XE2/CN-090	XE2/CN-090	2177	7142	29.7784	-107.3761	8	3
XE2/CN-091	XE2/CN-091	2177	7142	29.5355	-105.4231	8	3
XE2/CN-092	XE2/CN-092	2176	7139	30.6194	-108.5778	8	3
XE2/CN-093	XE2/CN-093	2174	7132	29.4390	-105.5053	8	3
XE2/CN-094	XE2/CN-094	2173	7129	30.5582	-107.6509	8	3
XE2/CN-095	XE2/CN-095	2173	7129	30.4220	-105.9097	8	3
XE2/CN-096	XE2/CN-096	2171	7122	28.9277	-106.0314	8	3
XE2/CN-097	XE2/CN-097	2169	7116	30.8018	-107.7195	8	3
XE2/CN-098	XE2/CN-098	2166	7106	29.7467	-107.1698	8	3
XE2/CN-099	XE2/CN-099	2165	7103	29.6616	-107.3170	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-100	XE2/CN-100	2163	7096	30.0106	-104.8700	8	3
XE2/CN-101	XE2/CN-101	2156	7073	31.0667	-108.5669	8	3
XE2/CN-102	XE2/CN-102	2156	7073	29.8628	-107.6197	8	3
XE2/CN-103	XE2/CN-103	2154	7066	29.7111	-107.5462	8	3
XE2/CN-104	XE2/CN-104	2154	7066	29.8810	-106.8458	8	3
XE2/CN-105	XE2/CN-105	2149	7050	29.9505	-106.6611	8	3
XE2/CN-106	XE2/CN-106	2148	7047	30.5977	-108.4037	8	3
XE2/CN-107	XE2/CN-107	2144	7034	31.0056	-106.5413	8	3
XE2/CN-108	XE2/CN-108	2141	7024	29.7244	-107.3578	8	3
XE2/CN-109	XE2/CN-109	2138	7014	29.7978	-105.1299	8	3
XE2/CN-110	XE2/CN-110	2137	7011	29.8239	-107.6008	8	3
XE2/CN-111	XE2/CN-111	2136	7007	30.6519	-106.1140	8	3
XE2/CN-112	XE2/CN-112	2133	6998	30.2710	-108.1355	8	3
XE2/CN-113	XE2/CN-113	2133	6998	31.1309	-108.6068	8	3
XE2/CN-114	XE2/CN-114	2132	6994	30.1623	-107.7879	8	3
XE2/CN-115	XE2/CN-115	2125	6971	29.0795	-105.3485	8	3
XE2/CN-116	XE2/CN-116	2123	6965	29.7978	-107.1528	8	3
XE2/CN-117	XE2/CN-117	2120	6955	30.5009	-108.0515	8	3
XE2/CN-118	XE2/CN-118	2120	6955	29.8059	-107.3836	8	3
XE2/CN-119	XE2/CN-119	2115	6938	29.4880	-105.4780	8	3
XE2/CN-120	XE2/CN-120	2115	6938	29.7648	-107.5282	8	3
XE2/CN-121	XE2/CN-121	2114	6935	29.4069	-105.3508	8	3
XE2/CN-122	XE2/CN-122	2113	6932	29.6052	-105.1413	8	3
XE2/CN-123	XE2/CN-123	2109	6919	29.6791	-107.5424	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-124	XE2/CN-124	2106	6909	31.0089	-105.8987	8	3
XE2/CN-125	XE2/CN-125	2106	6909	29.6792	-106.7489	8	3
XE2/CN-126	XE2/CN-126	2104	6902	29.4098	-105.5096	8	3
XE2/CN-127	XE2/CN-127	2103	6899	31.6735	-108.0228	8	3
XE2/CN-128	XE2/CN-128	2102	6896	29.4575	-105.5085	8	3
XE2/CN-129	XE2/CN-129	2102	6896	31.0762	-105.9010	8	3
XE2/CN-130	XE2/CN-130	2101	6893	29.8815	-107.3380	8	3
XE2/CN-131	XE2/CN-131	2094	6870	31.2146	-108.7295	8	3
XE2/CN-132	XE2/CN-132	2091	6860	29.6858	-106.7322	8	3
XE2/CN-133	XE2/CN-133	2088	6850	30.1896	-107.9741	8	3
XE2/CN-134	XE2/CN-134	2083	6833	30.1988	-107.7992	8	3
XE2/CN-135	XE2/CN-135	2080	6824	30.8907	-105.6491	8	3
XE2/CN-136	XE2/CN-136	2076	6811	29.6825	-106.7776	8	3
XE2/CN-137	XE2/CN-137	2073	6801	28.8454	-105.2142	8	3
XE2/CN-138	XE2/CN-138	2066	6778	29.6511	-105.1429	8	3
XE2/CN-139	XE2/CN-139	2064	6771	29.7508	-105.1406	8	3
XE2/CN-140	XE2/CN-140	2064	6771	30.0633	-106.4924	8	3
XE2/CN-141	XE2/CN-141	2062	6765	29.6561	-106.7548	8	3
XE2/CN-142	XE2/CN-142	2061	6761	29.6863	-107.5232	8	3
XE2/CN-143	XE2/CN-143	2054	6738	30.6461	-108.5739	8	3
XE2/CN-144	XE2/CN-144	2053	6735	29.4439	-105.4654	8	3
XE2/CN-145	XE2/CN-145	2052	6732	29.4131	-105.3292	8	3
XE2/CN-146	XE2/CN-146	2047	6715	29.0854	-105.7484	8	3
XE2/CN-147	XE2/CN-147	2045	6709	30.5548	-107.7515	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-148	XE2/CN-148	2045	6709	30.3075	-108.2288	8	3
XE2/CN-149	XE2/CN-149	2039	6689	29.7708	-106.3083	8	3
XE2/CN-150	XE2/CN-150	2038	6686	29.7439	-105.4136	8	3
XE2/CN-151	XE2/CN-151	2035	6676	29.3972	-105.3147	8	3
XE2/CN-152	XE2/CN-152	2033	6669	29.8915	-107.3486	8	3
XE2/CN-153	XE2/CN-153	2031	6663	29.8942	-105.2920	8	3
XE2/CN-154	XE2/CN-154	2029	6656	29.0122	-105.5778	8	3
XE2/CN-155	XE2/CN-155	2027	6650	28.8651	-106.0034	8	3
XE2/CN-156	XE2/CN-156	2024	6640	29.1203	-105.3558	8	3
XE2/CN-157	XE2/CN-157	2024	6640	29.3439	-105.5193	8	3
XE2/CN-158	XE2/CN-158	2024	6640	30.1852	-107.7750	8	3
XE2/CN-159	XE2/CN-159	2017	6617	29.0531	-106.0486	8	3
XE2/CN-160	XE2/CN-160	2015	6610	29.1154	-106.0917	8	3
XE2/CN-161	XE2/CN-161	2013	6604	30.8740	-105.6658	8	3
XE2/CN-162	XE2/CN-162	2012	6601	30.8022	-107.6792	8	3
XE2/CN-163	XE2/CN-163	2012	6601	29.9814	-106.6286	8	3
XE2/CN-164	XE2/CN-164	2011	6597	28.7651	-105.8805	8	3
XE2/CN-165	XE2/CN-165	2004	6574	29.8927	-105.2085	8	3
XE2/CN-166	XE2/CN-166	2003	6571	29.6363	-106.7201	8	3
XE2/CN-167	XE2/CN-167	2000	6561	29.6973	-104.7655	8	3
XE2/CN-168	XE2/CN-168	1998	6555	29.9036	-104.8391	6	3
XE2/CN-169	XE2/CN-169	1992	6535	29.8752	-107.3736	6	3
XE2/CN-170	XE2/CN-170	1991	6532	30.6458	-107.6524	6	3
XE2/CN-171	XE2/CN-171	1991	6532	29.9717	-104.8303	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-172	XE2/CN-172	1986	6515	30.1949	-104.8376	6	3
XE2/CN-173	XE2/CN-173	1985	6512	29.7893	-105.9094	6	3
XE2/CN-174	XE2/CN-174	1984	6509	31.6947	-108.0125	6	3
XE2/CN-175	XE2/CN-175	1984	6509	30.1086	-106.7167	6	3
XE2/CN-176	XE2/CN-176	1982	6502	30.4195	-108.4734	6	3
XE2/CN-177	XE2/CN-177	1982	6502	28.6761	-103.6588	6	3
XE2/CN-178	XE2/CN-178	1980	6496	30.3154	-107.9976	6	3
XE2/CN-179	XE2/CN-179	1980	6496	29.7525	-106.5772	6	3
XE2/CN-180	XE2/CN-180	1979	6492	29.9110	-107.3928	6	3
XE2/CN-181	XE2/CN-181	1978	6489	30.3761	-108.2036	6	3
XE2/CN-182	XE2/CN-182	1977	6486	29.0825	-106.0857	6	3
XE2/CN-183	XE2/CN-183	1977	6486	30.4898	-108.1754	6	3
XE2/CN-184	XE2/CN-184	1974	6476	29.8777	-105.1738	6	3
XE2/CN-185	XE2/CN-185	1973	6473	29.9165	-107.3750	6	3
XE2/CN-186	XE2/CN-186	1971	6466	30.0836	-104.8536	6	3
XE2/CN-187	XE2/CN-187	1971	6466	29.8459	-107.3861	6	3
XE2/CN-188	XE2/CN-188	1969	6459	31.1054	-107.7044	6	3
XE2/CN-189	XE2/CN-189	1969	6459	30.5788	-105.8093	6	3
XE2/CN-190	XE2/CN-190	1967	6453	30.1804	-105.3678	6	3
XE2/CN-191	XE2/CN-191	1967	6453	30.8883	-105.6888	6	3
XE2/CN-192	XE2/CN-192	1962	6437	28.8187	-104.3336	6	3
XE2/CN-193	XE2/CN-193	1961	6433	30.0728	-106.6014	6	3
XE2/CN-194	XE2/CN-194	1960	6430	30.6672	-108.4656	6	3
XE2/CN-195	XE2/CN-195	1957	6420	29.5216	-105.2530	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-196	XE2/CN-196	1957	6420	30.3825	-104.9528	6	3
XE2/CN-197	XE2/CN-197	1957	6420	29.8253	-107.1426	6	3
XE2/CN-198	XE2/CN-198	1955	6414	29.8226	-105.9205	6	3
XE2/CN-199	XE2/CN-199	1950	6397	29.8922	-107.0981	6	3
XE2/CN-200	XE2/CN-200	1948	6391	30.9702	-107.5869	6	3
XE2/CN-201	XE2/CN-201	1946	6384	29.0867	-105.2974	6	3
XE2/CN-202	XE2/CN-202	1945	6381	30.2711	-104.9442	6	3
XE2/CN-203	XE2/CN-203	1944	6377	30.0044	-107.3509	6	3
XE2/CN-204	XE2/CN-204	1941	6368	30.3364	-107.7287	6	3
XE2/CN-205	XE2/CN-205	1941	6368	30.6850	-106.6906	6	3
XE2/CN-206	XE2/CN-206	1937	6354	29.4181	-105.3803	6	3
XE2/CN-207	XE2/CN-207	1935	6348	30.1778	-107.0061	6	3
XE2/CN-208	XE2/CN-208	1935	6348	29.8432	-106.4974	6	3
XE2/CN-209	XE2/CN-209	1935	6348	30.3107	-104.9547	6	3
XE2/CN-210	XE2/CN-210	1934	6345	30.0031	-106.4203	6	3
XE2/CN-211	XE2/CN-211	1933	6341	29.5728	-105.4119	6	3
XE2/CN-212	XE2/CN-212	1933	6341	29.8878	-105.9461	6	3
XE2/CN-213	XE2/CN-213	1931	6335	29.9694	-105.4469	6	3
XE2/CN-214	XE2/CN-214	1924	6312	29.1803	-104.1686	6	3
XE2/CN-215	XE2/CN-215	1923	6309	30.1008	-106.6196	6	3
XE2/CN-216	XE2/CN-216	1923	6309	29.1945	-106.0584	6	3
XE2/CN-217	XE2/CN-217	1921	6302	28.7578	-105.8582	6	3
XE2/CN-218	XE2/CN-218	1921	6302	30.1579	-106.9761	6	3
XE2/CN-219	XE2/CN-219	1920	6299	29.7427	-106.7542	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-220	XE2/CN-220	1918	6292	30.4070	-108.1065	6	3
XE2/CN-221	XE2/CN-221	1917	6289	29.7209	-105.6947	6	3
XE2/CN-222	XE2/CN-222	1917	6289	29.8316	-106.5300	6	3
XE2/CN-223	XE2/CN-223	1917	6289	29.3989	-105.2911	6	3
XE2/CN-224	XE2/CN-224	1917	6289	28.7981	-106.0888	6	3
XE2/CN-225	XE2/CN-225	1916	6286	29.4448	-105.6672	6	3
XE2/CN-226	XE2/CN-226	1913	6276	31.0297	-106.1656	6	3
XE2/CN-227	XE2/CN-227	1912	6272	29.6281	-105.2044	6	3
XE2/CN-228	XE2/CN-228	1911	6269	29.0253	-105.4031	6	3
XE2/CN-229	XE2/CN-229	1910	6266	31.1400	-107.7422	6	3
XE2/CN-230	XE2/CN-230	1909	6263	29.8526	-107.0983	6	3
XE2/CN-231	XE2/CN-231	1909	6263	29.9311	-105.2061	6	3
XE2/CN-232	XE2/CN-232	1908	6259	29.1872	-106.1190	6	3
XE2/CN-233	XE2/CN-233	1908	6259	30.0161	-105.2525	6	3
XE2/CN-234	XE2/CN-234	1908	6259	29.0528	-104.2261	6	3
XE2/CN-235	XE2/CN-235	1905	6250	29.2035	-106.1087	6	3
XE2/CN-236	XE2/CN-236	1903	6243	29.8423	-106.2427	6	3
XE2/CN-237	XE2/CN-237	1903	6243	29.4439	-105.5281	6	3
XE2/CN-238	XE2/CN-238	1900	6233	31.2894	-107.6334	6	3
XE2/CN-239	XE2/CN-239	1900	6233	31.1428	-108.5833	6	3
XE2/CN-240	XE2/CN-240	1899	6230	29.9043	-107.1170	6	3
XE2/CN-241	XE2/CN-241	1898	6227	29.2319	-106.0409	6	3
XE2/CN-242	XE2/CN-242	1896	6220	30.1367	-105.3503	6	3
XE2/CN-243	XE2/CN-243	1895	6217	28.8209	-106.1011	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-244	XE2/CN-244	1895	6217	30.7116	-105.6060	6	3
XE2/CN-245	XE2/CN-245	1894	6213	30.6644	-105.4119	6	3
XE2/CN-246	XE2/CN-246	1893	6210	30.8997	-107.8325	6	3
XE2/CN-247	XE2/CN-247	1889	6197	30.9677	-106.1684	6	3
XE2/CN-248	XE2/CN-248	1889	6197	30.9424	-106.0860	6	3
XE2/CN-249	XE2/CN-249	1887	6190	29.1634	-105.4099	6	3
XE2/CN-250	XE2/CN-250	1886	6187	29.0749	-105.2915	6	3
XE2/CN-251	XE2/CN-251	1886	6187	29.2442	-104.0156	6	3
XE2/CN-252	XE2/CN-252	1886	6187	30.4603	-108.1038	6	3
XE2/CN-253	XE2/CN-253	1884	6181	29.4059	-104.6591	6	3
XE2/CN-254	XE2/CN-254	1884	6181	29.6900	-105.3825	6	3
XE2/CN-255	XE2/CN-255	1884	6181	28.7136	-104.1861	6	3
XE2/CN-256	XE2/CN-256	1883	6177	29.0739	-106.0498	6	3
XE2/CN-257	XE2/CN-257	1883	6177	30.8773	-107.5787	6	3
XE2/CN-258	XE2/CN-258	1882	6174	29.8407	-107.0019	6	3
XE2/CN-259	XE2/CN-259	1882	6174	30.7114	-105.7220	6	3
XE2/CN-260	XE2/CN-260	1882	6174	29.7111	-105.1556	6	3
XE2/CN-261	XE2/CN-261	1880	6167	28.6500	-103.6069	6	3
XE2/CN-262	XE2/CN-262	1878	6161	30.7074	-108.1871	6	3
XE2/CN-263	XE2/CN-263	1876	6154	29.8810	-105.2224	6	3
XE2/CN-264	XE2/CN-264	1874	6148	30.1802	-106.6872	6	3
XE2/CN-265	XE2/CN-265	1874	6148	30.9018	-108.0067	6	3
XE2/CN-266	XE2/CN-266	1873	6145	29.8682	-107.5999	6	3
XE2/CN-267	XE2/CN-267	1871	6138	30.8676	-107.6144	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-268	XE2/CN-268	1870	6135	30.2447	-104.9339	6	3
XE2/CN-269	XE2/CN-269	1868	6128	31.0594	-107.1212	6	3
XE2/CN-270	XE2/CN-270	1867	6125	30.7402	-107.6535	6	3
XE2/CN-271	XE2/CN-271	1867	6125	29.7914	-106.2451	6	3
XE2/CN-272	XE2/CN-272	1866	6122	31.2265	-105.9902	6	3
XE2/CN-273	XE2/CN-273	1864	6115	30.6205	-106.0645	6	3
XE2/CN-274	XE2/CN-274	1864	6115	28.8493	-106.0993	6	3
XE2/CN-275	XE2/CN-275	1864	6115	30.2914	-105.8601	6	3
XE2/CN-276	XE2/CN-276	1863	6112	29.9126	-107.1368	6	3
XE2/CN-277	XE2/CN-277	1861	6105	29.3114	-104.6439	6	3
XE2/CN-278	XE2/CN-278	1855	6085	29.8219	-107.0322	6	3
XE2/CN-279	XE2/CN-279	1854	6082	30.6328	-106.0983	6	3
XE2/CN-280	XE2/CN-280	1853	6079	29.3606	-105.3028	6	3
XE2/CN-281	XE2/CN-281	1853	6079	29.8923	-106.2555	6	3
XE2/CN-282	XE2/CN-282	1853	6079	29.8718	-107.1187	6	3
XE2/CN-283	XE2/CN-283	1853	6079	29.7461	-105.9321	6	3
XE2/CN-284	XE2/CN-284	1847	6059	31.5938	-107.9750	6	3
XE2/CN-285	XE2/CN-285	1846	6056	30.7453	-105.4726	6	3
XE2/CN-286	XE2/CN-286	1846	6056	29.2966	-106.0797	6	3
XE2/CN-287	XE2/CN-287	1845	6053	30.9368	-107.9945	6	3
XE2/CN-288	XE2/CN-288	1845	6053	30.1303	-105.8644	6	3
XE2/CN-289	XE2/CN-289	1841	6040	29.9725	-105.4647	6	3
XE2/CN-290	XE2/CN-290	1840	6036	30.7741	-105.4563	6	3
XE2/CN-291	XE2/CN-291	1839	6033	30.9308	-107.9781	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-292	XE2/CN-292	1839	6033	30.1971	-106.7192	6	3
XE2/CN-293	XE2/CN-293	1837	6026	31.2602	-106.2911	6	3
XE2/CN-294	XE2/CN-294	1837	6026	29.9608	-105.3589	6	3
XE2/CN-295	XE2/CN-295	1836	6023	30.6899	-108.1532	6	3
XE2/CN-296	XE2/CN-296	1836	6023	30.1549	-107.0331	6	3
XE2/CN-297	XE2/CN-297	1836	6023	29.9517	-105.4728	6	3
XE2/CN-298	XE2/CN-298	1834	6017	28.9460	-105.3653	6	3
XE2/CN-299	XE2/CN-299	1832	6010	30.0753	-105.3253	6	3
XE2/CN-300	XE2/CN-300	1830	6003	28.7872	-103.6839	6	3
XE2/CN-301	XE2/CN-301	1830	6003	29.7253	-104.7969	6	3
XE2/CN-302	XE2/CN-302	1830	6003	31.2404	-105.9775	6	3
XE2/CN-303	XE2/CN-303	1829	6000	29.3939	-105.4067	6	3
XE2/CN-304	XE2/CN-304	1829	6000	29.2591	-104.0392	6	3
XE2/CN-305	XE2/CN-305	1829	6000	30.2290	-106.2188	6	3
XE2/CN-306	XE2/CN-306	1829	6000	29.6733	-105.6858	6	3
XE2/CN-307	XE2/CN-307	1829	6000	28.8015	-103.6490	6	3
XE2/CN-308	XE2/CN-308	1824	5984	29.6785	-105.2068	6	3
XE2/CN-309	XE2/CN-309	1823	5980	29.9961	-104.7961	6	3
XE2/CN-310	XE2/CN-310	1823	5980	30.3008	-107.7929	6	3
XE2/CN-311	XE2/CN-311	1822	5977	29.9429	-106.8908	6	3
XE2/CN-312	XE2/CN-312	1822	5977	30.5351	-106.3054	6	3
XE2/CN-313	XE2/CN-313	1820	5971	30.4889	-105.5086	6	3
XE2/CN-314	XE2/CN-314	1820	5971	30.5503	-106.3081	6	3
XE2/CN-315	XE2/CN-315	1820	5971	30.0620	-107.4562	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-316	XE2/CN-316	1819	5967	29.8788	-107.0756	6	3
XE2/CN-317	XE2/CN-317	1818	5964	29.5320	-105.8234	6	3
XE2/CN-318	XE2/CN-318	1816	5958	29.6436	-104.7397	6	3
XE2/CN-319	XE2/CN-319	1816	5958	31.4320	-107.7873	6	3
XE2/CN-320	XE2/CN-320	1816	5958	30.9862	-107.0809	6	3
XE2/CN-321	XE2/CN-321	1814	5951	30.3580	-108.0417	6	3
XE2/CN-322	XE2/CN-322	1814	5951	29.3277	-106.0572	6	3
XE2/CN-323	XE2/CN-323	1814	5951	31.6850	-106.5550	6	3
XE2/CN-324	XE2/CN-324	1813	5948	30.6772	-108.4373	6	3
XE2/CN-325	XE2/CN-325	1813	5948	29.3067	-105.4236	6	3
XE2/CN-326	XE2/CN-326	1813	5948	29.1660	-106.0620	6	3
XE2/CN-327	XE2/CN-327	1812	5944	28.7953	-103.6614	6	3
XE2/CN-328	XE2/CN-328	1811	5941	29.9482	-105.4403	6	3
XE2/CN-329	XE2/CN-329	1811	5941	30.3453	-107.7896	6	3
XE2/CN-330	XE2/CN-330	1810	5938	30.5921	-107.0299	6	3
XE2/CN-331	XE2/CN-331	1805	5921	28.7971	-104.3407	6	3
XE2/CN-332	XE2/CN-332	1802	5912	29.0603	-105.2689	6	3
XE2/CN-333	XE2/CN-333	1801	5908	30.6758	-105.6886	6	3
XE2/CN-334	XE2/CN-334	1801	5908	29.3189	-105.4145	6	3
XE2/CN-335	XE2/CN-335	1799	5902	31.1568	-107.6558	6	0
XE2/CN-336	XE2/CN-336	1798	5898	30.4976	-104.9260	6	0
XE2/CN-337	XE2/CN-337	1798	5898	29.2839	-104.0965	6	0
XE2/CN-338	XE2/CN-338	1792	5879	30.3486	-104.9286	6	0
XE2/CN-339	XE2/CN-339	1790	5872	29.0399	-104.2547	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-340	XE2/CN-340	1787	5862	30.4406	-107.5647	6	0
XE2/CN-341	XE2/CN-341	1786	5859	31.2508	-106.2778	6	0
XE2/CN-342	XE2/CN-342	1786	5859	30.1656	-106.6970	6	0
XE2/CN-343	XE2/CN-343	1785	5856	28.8048	-105.4020	6	0
XE2/CN-344	XE2/CN-344	1785	5856	29.9536	-104.7939	6	0
XE2/CN-345	XE2/CN-345	1785	5856	29.0036	-104.0617	6	0
XE2/CN-346	XE2/CN-346	1784	5853	30.2015	-106.6959	6	0
XE2/CN-347	XE2/CN-347	1782	5846	30.5321	-107.8273	6	0
XE2/CN-348	XE2/CN-348	1781	5843	29.9430	-107.1601	6	0
XE2/CN-349	XE2/CN-349	1779	5836	30.3402	-107.7545	6	0
XE2/CN-350	XE2/CN-350	1778	5833	30.2435	-106.2131	6	0
XE2/CN-351	XE2/CN-351	1778	5833	29.6803	-105.4558	6	0
XE2/CN-352	XE2/CN-352	1778	5833	30.3194	-107.7929	6	0
XE2/CN-353	XE2/CN-353	1776	5826	30.5833	-107.8603	6	0
XE2/CN-354	XE2/CN-354	1776	5826	30.8883	-107.9683	6	0
XE2/CN-355	XE2/CN-355	1774	5820	28.9244	-104.0547	6	0
XE2/CN-356	XE2/CN-356	1773	5816	31.4854	-107.8486	6	0
XE2/CN-357	XE2/CN-357	1772	5813	29.4406	-104.9925	6	0
XE2/CN-358	XE2/CN-358	1772	5813	29.9328	-104.8136	6	0
XE2/CN-359	XE2/CN-359	1771	5810	29.5544	-105.4936	6	0
XE2/CN-360	XE2/CN-360	1771	5810	29.3616	-104.7717	6	0
XE2/CN-361	XE2/CN-361	1770	5807	29.8593	-107.0412	6	0
XE2/CN-362	XE2/CN-362	1770	5807	30.9409	-108.0732	6	0
XE2/CN-363	XE2/CN-363	1770	5807	30.3282	-105.8398	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-364	XE2/CN-364	1770	5807	28.8692	-104.1390	6	0
XE2/CN-365	XE2/CN-365	1770	5807	30.9685	-106.1217	6	0
XE2/CN-366	XE2/CN-366	1770	5807	28.8654	-103.7109	6	0
XE2/CN-367	XE2/CN-367	1769	5803	29.9432	-106.2616	6	0
XE2/CN-368	XE2/CN-368	1768	5800	30.5580	-106.3288	6	0
XE2/CN-369	XE2/CN-369	1767	5797	29.2746	-104.0798	6	0
XE2/CN-370	XE2/CN-370	1765	5790	29.0895	-106.0312	6	0
XE2/CN-371	XE2/CN-371	1764	5787	30.2164	-105.3664	6	0
XE2/CN-372	XE2/CN-372	1763	5784	29.9749	-107.1882	6	0
XE2/CN-373	XE2/CN-373	1762	5780	30.8763	-106.1176	6	0
XE2/CN-374	XE2/CN-374	1761	5777	28.9613	-103.9666	6	0
XE2/CN-375	XE2/CN-375	1761	5777	29.5827	-105.8046	6	0
XE2/CN-376	XE2/CN-376	1759	5770	30.5122	-105.3125	6	0
XE2/CN-377	XE2/CN-377	1759	5770	29.8344	-104.8386	6	0
XE2/CN-378	XE2/CN-378	1757	5764	29.0031	-105.2505	6	0
XE2/CN-379	XE2/CN-379	1756	5761	31.3241	-106.5211	6	0
XE2/CN-380	XE2/CN-380	1756	5761	30.5018	-104.9675	6	0
XE2/CN-381	XE2/CN-381	1755	5757	29.9983	-106.0663	6	0
XE2/CN-382	XE2/CN-382	1753	5751	30.2415	-106.3448	6	0
XE2/CN-383	XE2/CN-383	1753	5751	30.3486	-105.4325	6	0
XE2/CN-384	XE2/CN-384	1753	5751	30.0898	-106.9724	6	0
XE2/CN-385	XE2/CN-385	1752	5748	31.2719	-106.1864	6	0
XE2/CN-386	XE2/CN-386	1752	5748	30.1346	-106.6938	6	0
XE2/CN-387	XE2/CN-387	1751	5744	30.7267	-106.2050	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-388	XE2/CN-388	1747	5731	31.3269	-108.3808	6	0
XE2/CN-389	XE2/CN-389	1746	5728	30.4734	-106.2811	6	0
XE2/CN-390	XE2/CN-390	1744	5721	29.9021	-107.0572	6	0
XE2/CN-391	XE2/CN-391	1743	5718	29.1039	-104.0672	6	0
XE2/CN-392	XE2/CN-392	1741	5711	30.9385	-108.0510	6	0
XE2/CN-393	XE2/CN-393	1739	5705	29.2924	-106.0205	6	0
XE2/CN-394	XE2/CN-394	1738	5702	29.6397	-105.2238	6	0
XE2/CN-395	XE2/CN-395	1738	5702	31.1412	-108.3864	6	0
XE2/CN-396	XE2/CN-396	1737	5698	29.9927	-107.1045	6	0
XE2/CN-397	XE2/CN-397	1737	5698	28.6910	-103.5527	6	0
XE2/CN-398	XE2/CN-398	1735	5692	30.1534	-107.0961	6	0
XE2/CN-399	XE2/CN-399	1734	5688	30.4292	-104.9636	6	0
XE2/CN-400	XE2/CN-400	1734	5688	30.5232	-105.9583	6	0
XE2/CN-401	XE2/CN-401	1734	5688	30.5401	-104.9886	6	0
XE2/CN-402	XE2/CN-402	1733	5685	28.8186	-105.3856	6	0
XE2/CN-403	XE2/CN-403	1732	5682	30.3055	-105.4112	6	0
XE2/CN-404	XE2/CN-404	1732	5682	30.6741	-105.7186	6	0
XE2/CN-405	XE2/CN-405	1732	5682	30.7228	-106.6886	6	0
XE2/CN-406	XE2/CN-406	1730	5675	28.8730	-106.1070	6	0
XE2/CN-407	XE2/CN-407	1730	5675	29.2393	-104.1805	6	0
XE2/CN-408	XE2/CN-408	1729	5672	29.0297	-105.4245	6	0
XE2/CN-409	XE2/CN-409	1728	5669	31.1698	-106.2341	6	0
XE2/CN-410	XE2/CN-410	1726	5662	30.3967	-107.7565	6	0
XE2/CN-411	XE2/CN-411	1726	5662	31.1349	-106.2191	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-412	XE2/CN-412	1725	5659	30.6245	-105.6704	6	0
XE2/CN-413	XE2/CN-413	1722	5649	29.6925	-105.1933	6	0
XE2/CN-414	XE2/CN-414	1722	5649	30.1726	-107.0899	6	0
XE2/CN-415	XE2/CN-415	1721	5646	31.2356	-106.2119	6	0
XE2/CN-416	XE2/CN-416	1720	5643	30.9522	-105.6969	6	0
XE2/CN-417	XE2/CN-417	1718	5636	28.8401	-105.9788	6	0
XE2/CN-418	XE2/CN-418	1717	5633	29.9855	-107.0480	6	0
XE2/CN-419	XE2/CN-419	1717	5633	30.2459	-106.3231	6	0
XE2/CN-420	XE2/CN-420	1716	5629	30.7097	-106.1972	6	0
XE2/CN-421	XE2/CN-421	1716	5629	29.9647	-104.7758	6	0
XE2/CN-422	XE2/CN-422	1716	5629	30.5813	-105.6316	6	0
XE2/CN-423	XE2/CN-423	1716	5629	30.4103	-107.8093	6	0
XE2/CN-424	XE2/CN-424	1714	5623	30.1955	-107.5149	6	0
XE2/CN-425	XE2/CN-425	1712	5616	29.4545	-105.7915	6	0
XE2/CN-426	XE2/CN-426	1712	5616	29.9671	-107.5135	6	0
XE2/CN-427	XE2/CN-427	1710	5610	30.6011	-105.8276	6	0
XE2/CN-428	XE2/CN-428	1710	5610	30.5366	-105.5204	6	0
XE2/CN-429	XE2/CN-429	1708	5603	30.6603	-108.0996	6	0
XE2/CN-430	XE2/CN-430	1704	5590	31.0512	-107.5833	6	0
XE2/CN-431	XE2/CN-431	1702	5583	30.4983	-107.5184	6	0
XE2/CN-432	XE2/CN-432	1700	5577	29.8784	-106.0245	6	0
XE2/CN-433	XE2/CN-433	1700	5577	30.0317	-107.5800	6	0
XE2/CN-434	XE2/CN-434	1700	5577	31.6633	-106.5292	6	0
XE2/CN-435	XE2/CN-435	1700	5577	31.1929	-108.6059	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-436	XE2/CN-436	1699	5574	29.0774	-104.8513	6	0
XE2/CN-437	XE2/CN-437	1698	5570	31.6997	-106.5791	6	0
XE2/CN-438	XE2/CN-438	1698	5570	30.3550	-106.9770	6	0
XE2/CN-439	XE2/CN-439	1698	5570	30.2422	-107.0852	6	0
XE2/CN-440	XE2/CN-440	1697	5567	31.1910	-105.9425	6	0
XE2/CN-441	XE2/CN-441	1697	5567	30.6135	-108.0868	6	0
XE2/CN-442	XE2/CN-442	1696	5564	31.5181	-107.8437	6	0
XE2/CN-443	XE2/CN-443	1694	5557	30.3029	-106.1421	6	0
XE2/CN-444	XE2/CN-444	1694	5557	29.8840	-106.0887	6	0
XE2/CN-445	XE2/CN-445	1692	5551	29.0445	-105.2927	6	0
XE2/CN-446	XE2/CN-446	1691	5547	29.8253	-106.0558	6	0
XE2/CN-447	XE2/CN-447	1690	5544	29.2500	-103.9510	6	0
XE2/CN-448	XE2/CN-448	1690	5544	29.6569	-105.1214	6	0
XE2/CN-449	XE2/CN-449	1689	5541	28.6920	-103.5671	6	0
XE2/CN-450	XE2/CN-450	1689	5541	29.6422	-104.7703	6	0
XE2/CN-451	XE2/CN-451	1688	5538	31.3436	-107.6653	6	0
XE2/CN-452	XE2/CN-452	1687	5534	29.3116	-105.5178	6	0
XE2/CN-453	XE2/CN-453	1686	5531	29.8573	-105.4793	6	0
XE2/CN-454	XE2/CN-454	1685	5528	31.7347	-108.1579	6	0
XE2/CN-455	XE2/CN-455	1683	5521	30.1968	-107.2472	6	0
XE2/CN-456	XE2/CN-456	1683	5521	29.2697	-104.5082	6	0
XE2/CN-457	XE2/CN-457	1682	5518	29.1850	-105.4975	6	0
XE2/CN-458	XE2/CN-458	1682	5518	29.8135	-106.0845	6	0
XE2/CN-459	XE2/CN-459	1680	5511	30.3153	-106.4070	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-460	XE2/CN-460	1679	5508	30.9783	-107.9405	6	0
XE2/CN-461	XE2/CN-461	1679	5508	29.2935	-106.0442	6	0
XE2/CN-462	XE2/CN-462	1678	5505	30.8009	-106.7596	6	0
XE2/CN-463	XE2/CN-463	1677	5501	31.1635	-106.2090	6	0
XE2/CN-464	XE2/CN-464	1676	5498	31.0669	-106.1712	6	0
XE2/CN-465	XE2/CN-465	1676	5498	30.1263	-104.8277	6	0
XE2/CN-466	XE2/CN-466	1674	5492	29.7601	-106.0475	6	0
XE2/CN-467	XE2/CN-467	1674	5492	30.7389	-106.1999	6	0
XE2/CN-468	XE2/CN-468	1673	5488	29.0253	-105.2906	6	0
XE2/CN-469	XE2/CN-469	1671	5482	30.5491	-107.5243	6	0
XE2/CN-470	XE2/CN-470	1668	5472	30.9475	-107.3256	6	0
XE2/CN-471	XE2/CN-471	1668	5472	29.4144	-105.2756	6	0
XE2/CN-472	XE2/CN-472	1665	5462	28.6730	-103.9675	6	0
XE2/CN-473	XE2/CN-473	1665	5462	28.9105	-103.9227	6	0
XE2/CN-474	XE2/CN-474	1664	5459	30.9189	-108.2380	6	0
XE2/CN-475	XE2/CN-475	1664	5459	31.2916	-107.3015	6	0
XE2/CN-476	XE2/CN-476	1664	5459	30.5293	-106.2473	6	0
XE2/CN-477	XE2/CN-477	1663	5456	29.8810	-105.4690	6	0
XE2/CN-478	XE2/CN-478	1663	5456	30.1145	-107.4879	6	0
XE2/CN-479	XE2/CN-479	1662	5452	30.3950	-106.4748	6	0
XE2/CN-480	XE2/CN-480	1662	5452	31.1161	-107.4085	6	0
XE2/CN-481	XE2/CN-481	1661	5449	29.8022	-104.9956	6	0
XE2/CN-482	XE2/CN-482	1661	5449	30.9468	-108.2425	6	0
XE2/CN-483	XE2/CN-483	1658	5439	29.0080	-103.9683	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-484	XE2/CN-484	1657	5436	29.2553	-104.7739	6	0
XE2/CN-485	XE2/CN-485	1656	5433	30.6995	-106.6698	6	0
XE2/CN-486	XE2/CN-486	1654	5426	29.1208	-104.3189	6	0
XE2/CN-487	XE2/CN-487	1653	5423	30.3900	-106.1784	6	0
XE2/CN-488	XE2/CN-488	1651	5416	31.0528	-107.3622	6	0
XE2/CN-489	XE2/CN-489	1650	5413	30.0486	-105.2600	6	0
XE2/CN-490	XE2/CN-490	1647	5403	29.5490	-105.8032	6	0
XE2/CN-491	XE2/CN-491	1647	5403	30.0133	-107.1960	6	0
XE2/CN-492	XE2/CN-492	1646	5400	30.7066	-106.1281	6	0
XE2/CN-493	XE2/CN-493	1646	5400	31.1029	-107.1189	6	0
XE2/CN-494	XE2/CN-494	1646	5400	31.1356	-107.4000	6	0
XE2/CN-495	XE2/CN-495	1645	5396	29.1851	-106.0245	6	0
XE2/CN-496	XE2/CN-496	1644	5393	30.1450	-104.8881	6	0
XE2/CN-497	XE2/CN-497	1644	5393	29.6083	-105.8418	6	0
XE2/CN-498	XE2/CN-498	1643	5390	30.9249	-108.1010	6	0
XE2/CN-499	XE2/CN-499	1641	5383	28.9368	-105.2088	6	0
XE2/CN-500	XE2/CN-500	1640	5380	30.3803	-106.4390	6	0
XE2/CN-501	XE2/CN-501	1640	5380	30.9427	-107.3005	6	0
XE2/CN-502	XE2/CN-502	1640	5380	30.0594	-106.9989	6	0
XE2/CN-503	XE2/CN-503	1638	5374	30.5927	-105.6063	6	0
XE2/CN-504	XE2/CN-504	1636	5367	29.5487	-104.7721	6	0
XE2/CN-505	XE2/CN-505	1636	5367	30.3313	-106.4318	6	0
XE2/CN-506	XE2/CN-506	1635	5364	29.1378	-106.0309	6	0
XE2/CN-507	XE2/CN-507	1635	5364	30.5062	-106.2060	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-508	XE2/CN-508	1634	5360	31.1454	-107.3917	6	0
XE2/CN-509	XE2/CN-509	1632	5354	30.3688	-107.4637	6	0
XE2/CN-510	XE2/CN-510	1625	5331	30.7689	-108.0375	6	0
XE2/CN-511	XE2/CN-511	1625	5331	30.5493	-106.0472	6	0
XE2/CN-512	XE2/CN-512	1624	5328	29.0808	-105.4944	6	0
XE2/CN-513	XE2/CN-513	1623	5324	31.3244	-107.7834	6	0
XE2/CN-514	XE2/CN-514	1623	5324	29.7619	-105.8558	6	0
XE2/CN-515	XE2/CN-515	1621	5318	31.7078	-106.5306	6	0
XE2/CN-516	XE2/CN-516	1619	5311	31.3327	-108.1980	6	0
XE2/CN-517	XE2/CN-517	1619	5311	30.2805	-106.9654	6	0
XE2/CN-518	XE2/CN-518	1619	5311	29.1818	-105.4665	6	0
XE2/CN-519	XE2/CN-519	1617	5305	30.1926	-104.9063	6	0
XE2/CN-520	XE2/CN-520	1616	5301	31.1245	-107.1340	6	0
XE2/CN-521	XE2/CN-521	1616	5301	31.4034	-106.4170	6	0
XE2/CN-522	XE2/CN-522	1610	5282	29.9076	-105.8159	6	0
XE2/CN-523	XE2/CN-523	1610	5282	31.3594	-107.7436	6	0
XE2/CN-524	XE2/CN-524	1608	5275	31.3838	-107.7424	6	0
XE2/CN-525	XE2/CN-525	1607	5272	30.3936	-106.8204	6	0
XE2/CN-526	XE2/CN-526	1607	5272	30.2819	-104.8139	6	0
XE2/CN-527	XE2/CN-527	1601	5252	30.9860	-107.3445	6	0
XE2/CN-528	XE2/CN-528	1601	5252	30.2625	-104.8039	6	0
XE2/CN-529	XE2/CN-529	1600	5249	29.6114	-105.0325	6	0
XE2/CN-530	XE2/CN-530	1599	5246	29.7361	-104.9322	6	0
XE2/CN-531	XE2/CN-531	1598	5242	29.5345	-105.6881	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-532	XE2/CN-532	1598	5242	30.7578	-106.2213	6	0
XE2/CN-533	XE2/CN-533	1594	5229	30.0033	-105.2047	6	0
XE2/CN-534	XE2/CN-534	1594	5229	31.6561	-108.0617	6	0
XE2/CN-535	XE2/CN-535	1591	5219	30.3001	-107.5785	6	0
XE2/CN-536	XE2/CN-536	1591	5219	29.3091	-105.6867	6	0
XE2/CN-537	XE2/CN-537	1587	5206	31.7214	-106.5850	6	0
XE2/CN-538	XE2/CN-538	1587	5206	30.5732	-106.0737	6	0
XE2/CN-539	XE2/CN-539	1585	5200	28.9057	-105.6734	6	0
XE2/CN-540	XE2/CN-540	1580	5183	31.6586	-106.5744	6	0
XE2/CN-541	XE2/CN-541	1579	5180	30.9052	-107.0763	6	0
XE2/CN-542	XE2/CN-542	1579	5180	30.1663	-105.6256	6	0
XE2/CN-543	XE2/CN-543	1578	5177	28.9185	-104.4965	6	0
XE2/CN-544	XE2/CN-544	1577	5173	29.8848	-105.5201	6	0
XE2/CN-545	XE2/CN-545	1577	5173	30.6922	-107.4932	6	0
XE2/CN-546	XE2/CN-546	1577	5173	30.9386	-107.0724	6	0
XE2/CN-547	XE2/CN-547	1577	5173	29.1381	-103.8663	6	0
XE2/CN-548	XE2/CN-548	1575	5167	29.8443	-105.8675	6	0
XE2/CN-549	XE2/CN-549	1564	5131	31.0314	-108.2185	6	0
XE2/CN-550	XE2/CN-550	1560	5118	31.1618	-107.1879	6	0
XE2/CN-551	XE2/CN-551	1558	5111	30.7137	-106.7459	6	0
XE2/CN-552	XE2/CN-552	1556	5104	31.0956	-106.5277	6	0
XE2/CN-553	XE2/CN-553	1555	5101	29.0256	-105.2397	6	0
XE2/CN-554	XE2/CN-554	1554	5098	30.7821	-106.8519	6	0
XE2/CN-555	XE2/CN-555	1552	5091	31.6369	-106.5433	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-556	XE2/CN-556	1549	5082	29.7181	-104.9228	6	0
XE2/CN-557	XE2/CN-557	1544	5065	29.1565	-105.7920	6	0
XE2/CN-558	XE2/CN-558	1541	5055	30.3939	-107.2108	6	0
XE2/CN-559	XE2/CN-559	1540	5052	30.0892	-105.2236	6	0
XE2/CN-560	XE2/CN-560	1537	5042	29.0614	-103.9602	6	0
XE2/CN-561	XE2/CN-561	1536	5039	31.2725	-107.3116	6	0
XE2/CN-562	XE2/CN-562	1535	5036	28.7634	-105.5527	6	0
XE2/CN-563	XE2/CN-563	1535	5036	30.0986	-105.8481	6	0
XE2/CN-564	XE2/CN-564	1534	5032	31.0370	-107.0885	6	0
XE2/CN-565	XE2/CN-565	1533	5029	31.1590	-105.8965	6	0
XE2/CN-566	XE2/CN-566	1533	5029	30.4162	-106.8268	6	0
XE2/CN-567	XE2/CN-567	1531	5022	28.9588	-105.7531	6	0
XE2/CN-568	XE2/CN-568	1528	5013	29.0823	-104.8226	6	0
XE2/CN-569	XE2/CN-569	1518	4980	30.7286	-105.3164	6	0
XE2/CN-570	XE2/CN-570	1518	4980	31.1290	-107.4507	6	0
XE2/CN-571	XE2/CN-571	1516	4973	31.1250	-106.5344	6	0
XE2/CN-572	XE2/CN-572	1516	4973	30.8515	-107.2607	6	0
XE2/CN-573	XE2/CN-573	1515	4970	28.8623	-104.9133	6	0
XE2/CN-574	XE2/CN-574	1514	4967	30.4629	-106.8927	6	0
XE2/CN-575	XE2/CN-575	1512	4960	30.9206	-106.5019	6	0
XE2/CN-576	XE2/CN-576	1511	4957	30.5771	-107.1365	6	0
XE2/CN-577	XE2/CN-577	1511	4957	30.4868	-106.8818	6	0
XE2/CN-578	XE2/CN-578	1510	4954	31.2360	-107.1952	6	0
XE2/CN-579	XE2/CN-579	1508	4947	31.2719	-107.2667	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-580	XE2/CN-580	1507	4944	31.1581	-107.2352	6	0
XE2/CN-581	XE2/CN-581	1507	4944	30.6341	-106.6617	6	0
XE2/CN-582	XE2/CN-582	1506	4940	31.3433	-107.2499	6	0
XE2/CN-583	XE2/CN-583	1502	4927	29.0244	-105.7993	6	0
XE2/CN-584	XE2/CN-584	1501	4924	30.7141	-107.1774	6	0
XE2/CN-585	XE2/CN-585	1498	4914	31.5164	-106.6856	4	0
XE2/CN-586	XE2/CN-586	1494	4901	31.1323	-107.1394	4	0
XE2/CN-587	XE2/CN-587	1490	4888	30.8723	-107.2697	4	0
XE2/CN-588	XE2/CN-588	1490	4888	28.7440	-105.5869	4	0
XE2/CN-589	XE2/CN-589	1487	4878	29.1562	-105.2722	4	0
XE2/CN-590	XE2/CN-590	1486	4875	31.2098	-108.0968	4	0
XE2/CN-591	XE2/CN-591	1485	4872	28.9013	-104.9316	4	0
XE2/CN-592	XE2/CN-592	1485	4872	29.1891	-104.6522	4	0
XE2/CN-593	XE2/CN-593	1480	4855	30.5158	-105.1042	4	0
XE2/CN-594	XE2/CN-594	1475	4839	31.3106	-107.2385	4	0
XE2/CN-595	XE2/CN-595	1475	4839	28.7153	-105.5352	4	0
XE2/CN-596	XE2/CN-596	1474	4835	29.7138	-104.5964	4	0
XE2/CN-597	XE2/CN-597	1474	4835	29.2269	-104.8594	4	0
XE2/CN-598	XE2/CN-598	1471	4826	31.6208	-107.8430	4	0
XE2/CN-599	XE2/CN-599	1467	4812	30.2503	-106.7717	4	0
XE2/CN-600	XE2/CN-600	1466	4809	29.7775	-104.9613	4	0
XE2/CN-601	XE2/CN-601	1462	4796	31.5585	-106.7055	4	0
XE2/CN-602	XE2/CN-602	1460	4790	28.8798	-104.9288	4	0
XE2/CN-603	XE2/CN-603	1459	4786	29.1272	-103.8828	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-604	XE2/CN-604	1459	4786	29.3944	-105.1178	4	0
XE2/CN-605	XE2/CN-605	1458	4783	31.6358	-107.5268	4	0
XE2/CN-606	XE2/CN-606	1457	4780	31.5194	-106.7264	4	0
XE2/CN-607	XE2/CN-607	1457	4780	28.8643	-104.8913	4	0
XE2/CN-608	XE2/CN-608	1451	4760	30.7698	-106.7343	4	0
XE2/CN-609	XE2/CN-609	1443	4734	31.1642	-107.1652	4	0
XE2/CN-610	XE2/CN-610	1438	4717	29.2141	-104.8693	4	0
XE2/CN-611	XE2/CN-611	1438	4717	28.9827	-105.2384	4	0
XE2/CN-612	XE2/CN-612	1430	4691	29.0664	-104.9527	4	0
XE2/CN-613	XE2/CN-613	1430	4691	30.6613	-105.2853	4	0
XE2/CN-614	XE2/CN-614	1429	4688	29.7769	-104.7433	4	0
XE2/CN-615	XE2/CN-615	1427	4681	30.1212	-104.7622	4	0
XE2/CN-616	XE2/CN-616	1419	4655	29.2283	-104.8819	4	0
XE2/CN-617	XE2/CN-617	1418	4652	29.4850	-104.8388	4	0
XE2/CN-618	XE2/CN-618	1415	4642	29.0136	-105.3431	4	0
XE2/CN-619	XE2/CN-619	1411	4629	29.7083	-105.0519	4	0
XE2/CN-620	XE2/CN-620	1408	4619	29.0695	-105.8446	4	0
XE2/CN-621	XE2/CN-621	1405	4609	31.2126	-107.3775	4	0
XE2/CN-622	XE2/CN-622	1404	4606	30.4686	-105.1139	4	0
XE2/CN-623	XE2/CN-623	1389	4557	31.5652	-107.4818	4	0
XE2/CN-624	XE2/CN-624	1378	4520	30.5686	-105.1391	4	0
XE2/CN-625	XE2/CN-625	1377	4517	30.4708	-105.0761	4	0
XE2/CN-626	XE2/CN-626	1371	4498	29.8089	-104.7803	4	0
XE2/CN-627	XE2/CN-627	1368	4488	31.1034	-106.9360	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-628	XE2/CN-628	1362	4468	29.3303	-104.1936	4	0
XE2/CN-629	XE2/CN-629	1338	4389	28.9772	-104.9674	4	0
XE2/CN-630	XE2/CN-630	1335	4379	30.6328	-104.9958	4	0
XE2/CN-631	XE2/CN-631	1335	4379	28.9889	-105.3006	4	0
XE2/CN-632	XE2/CN-632	1331	4366	29.0369	-103.8747	4	0
XE2/CN-633	XE2/CN-633	1330	4363	29.2566	-105.8212	4	0
XE2/CN-634	XE2/CN-634	1321	4333	29.6042	-104.9203	4	0
XE2/CN-635	XE2/CN-635	1319	4327	29.8134	-104.7296	4	0
XE2/CN-636	XE2/CN-636	1311	4301	28.9624	-105.2739	4	0
XE2/CN-637	XE2/CN-637	1295	4248	28.8738	-103.6061	4	0
XE2/CN-638	XE2/CN-638	1293	4242	29.4708	-104.9933	4	0
XE2/CN-639	XE2/CN-639	1282	4206	29.2424	-104.9193	4	0
XE2/CN-640	XE2/CN-640	1277	4189	29.0473	-103.5183	4	0
XE2/CN-641	XE2/CN-641	1275	4183	29.0044	-105.2769	4	0
XE2/CN-642	XE2/CN-642	1204	3950	28.8687	-103.5577	4	0
XE2/CN-643	XE2/CN-643	1199	3933	29.4506	-104.5307	4	0
XE2/CN-644	XE2/CN-644	1199	3933	29.5102	-104.8087	4	0
XE2/CN-645	XE2/CN-645	1192	3910	28.9485	-103.4851	4	0
XE2/CN-646	XE2/CN-646	1185	3887	30.2224	-104.7390	4	0
XE2/CN-647	XE2/CN-647	1159	3802	29.4893	-104.7095	4	0
XE2/CN-648	XE2/CN-648	1141	3743	29.7583	-104.6583	4	0
XE2/CN-649	XE2/CN-649	1135	3723	29.7584	-104.6756	4	0
XE2/CN-650	XE2/CN-650	1072	3517	29.1827	-103.7378	4	0
XE2/CN-651	XE2/CN-651	1060	3477	29.5091	-104.3733	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CN-652	XE2/CN-652	1041	3415	29.4942	-104.2647	4	0
XE2/CN-653	XE2/CN-653	1038	3405	29.6441	-104.5621	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-001	Cerro Mohinora	3304	10839	25.9564	-107.0476	10	3
XE2/CS-002	XE2/CS-002	3100	10170	26.2616	-106.6219	10	3
XE2/CS-003	XE2/CS-003	3040	9973	26.7314	-105.8875	10	3
XE2/CS-004	XE2/CS-004	2990	9809	26.0495	-106.5566	10	3
XE2/CS-005	XE2/CS-005	2985	9793	26.2447	-106.5196	10	3
XE2/CS-006	XE2/CS-006	2977	9767	26.4626	-106.4963	10	3
XE2/CS-007	XE2/CS-007	2954	9691	26.2140	-106.6628	10	3
XE2/CS-008	XE2/CS-008	2952	9685	26.1665	-106.5551	10	3
XE2/CS-009	XE2/CS-009	2937	9635	26.4200	-106.3751	10	3
XE2/CS-010	XE2/CS-010	2905	9530	26.5132	-106.4893	10	3
XE2/CS-011	XE2/CS-011	2900	9514	26.8182	-105.9493	10	3
XE2/CS-012	XE2/CS-012	2894	9494	25.8871	-107.0055	10	3
XE2/CS-013	XE2/CS-013	2881	9452	26.1439	-106.5404	10	3
XE2/CS-014	XE2/CS-014	2869	9412	26.0706	-106.7990	10	3
XE2/CS-015	XE2/CS-015	2855	9366	26.3144	-107.1765	10	3
XE2/CS-016	XE2/CS-016	2849	9347	26.5128	-106.6347	10	3
XE2/CS-017	XE2/CS-017	2842	9324	26.2830	-106.4665	10	3
XE2/CS-018	XE2/CS-018	2841	9320	26.5457	-107.2808	10	3
XE2/CS-019	XE2/CS-019	2840	9317	26.7909	-105.9238	10	3
XE2/CS-020	XE2/CS-020	2831	9288	26.6107	-106.5316	10	3
XE2/CS-021	XE2/CS-021	2827	9274	26.3144	-106.4979	10	3
XE2/CS-022	XE2/CS-022	2825	9268	26.0626	-106.9313	10	3
XE2/CS-023	XE2/CS-023	2823	9261	26.0400	-106.9549	10	3
XE2/CS-024	XE2/CS-024	2821	9255	26.0606	-107.0133	10	3
XE2/CS-025	XE2/CS-025	2820	9251	26.5515	-106.4896	10	3
XE2/CS-026	XE2/CS-026	2814	9232	25.9126	-106.6411	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-027	XE2/CS-027	2813	9229	26.5918	-106.6892	10	3
XE2/CS-028	XE2/CS-028	2808	9212	27.6822	-108.1779	10	3
XE2/CS-029	XE2/CS-029	2801	9189	26.7688	-105.9100	10	3
XE2/CS-030	XE2/CS-030	2786	9140	25.9485	-106.7259	10	3
XE2/CS-031	XE2/CS-031	2783	9130	27.2611	-106.6180	10	3
XE2/CS-032	XE2/CS-032	2777	9110	26.3728	-106.9122	10	3
XE2/CS-033	XE2/CS-033	2773	9097	26.8742	-107.4884	10	3
XE2/CS-034	XE2/CS-034	2773	9097	26.6983	-105.8504	10	3
XE2/CS-035	XE2/CS-035	2769	9084	25.9063	-106.5638	10	3
XE2/CS-036	XE2/CS-036	2765	9071	25.7656	-106.6931	10	3
XE2/CS-037	XE2/CS-037	2760	9055	26.5442	-107.2683	10	3
XE2/CS-038	XE2/CS-038	2758	9048	26.4629	-106.6962	10	3
XE2/CS-039	XE2/CS-039	2755	9038	26.3953	-106.9464	10	3
XE2/CS-040	XE2/CS-040	2751	9025	26.1738	-106.6769	10	3
XE2/CS-041	XE2/CS-041	2750	9022	27.1473	-106.6147	10	3
XE2/CS-042	XE2/CS-042	2744	9002	27.1790	-106.6041	10	3
XE2/CS-043	XE2/CS-043	2736	8976	26.6472	-106.3064	10	3
XE2/CS-044	XE2/CS-044	2732	8963	26.3169	-106.8974	10	3
XE2/CS-045	XE2/CS-045	2731	8959	26.2758	-106.8556	10	3
XE2/CS-046	XE2/CS-046	2729	8953	26.1184	-106.6070	10	3
XE2/CS-047	XE2/CS-047	2728	8950	26.4568	-107.3917	10	3
XE2/CS-048	XE2/CS-048	2719	8920	27.2010	-106.6278	10	3
XE2/CS-049	XE2/CS-049	2712	8897	26.9001	-107.1741	10	3
XE2/CS-050	XE2/CS-050	2707	8881	26.3339	-106.9132	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-051	XE2/CS-051	2704	8871	25.9505	-106.5522	10	3
XE2/CS-052	XE2/CS-052	2699	8854	26.2644	-106.8298	10	3
XE2/CS-053	XE2/CS-053	2695	8841	27.3442	-106.5821	10	3
XE2/CS-054	XE2/CS-054	2692	8832	26.0556	-107.0860	10	3
XE2/CS-055	XE2/CS-055	2685	8809	25.8655	-106.9266	10	3
XE2/CS-056	XE2/CS-056	2685	8809	26.9981	-107.1999	10	3
XE2/CS-057	XE2/CS-057	2684	8805	26.8421	-106.8268	10	3
XE2/CS-058	XE2/CS-058	2683	8802	27.5051	-107.3234	10	3
XE2/CS-059	XE2/CS-059	2677	8782	26.5386	-107.0220	10	3
XE2/CS-060	XE2/CS-060	2676	8779	26.4748	-107.3631	10	3
XE2/CS-061	XE2/CS-061	2675	8776	26.8473	-107.3431	10	3
XE2/CS-062	XE2/CS-062	2666	8746	26.7773	-107.3886	10	3
XE2/CS-063	XE2/CS-063	2658	8720	26.6197	-106.7492	10	3
XE2/CS-064	XE2/CS-064	2656	8713	27.6413	-107.5058	10	3
XE2/CS-065	XE2/CS-065	2650	8694	25.8642	-106.5944	10	3
XE2/CS-066	XE2/CS-066	2650	8694	26.5794	-106.9872	10	3
XE2/CS-067	XE2/CS-067	2648	8687	27.5342	-107.5240	10	3
XE2/CS-068	XE2/CS-068	2644	8674	27.6867	-108.1494	10	3
XE2/CS-069	XE2/CS-069	2642	8667	27.5256	-107.3786	10	3
XE2/CS-070	XE2/CS-070	2641	8664	27.6556	-108.2419	10	3
XE2/CS-071	XE2/CS-071	2640	8661	27.2319	-107.4191	10	3
XE2/CS-072	XE2/CS-072	2640	8661	27.1909	-106.9343	10	3
XE2/CS-073	XE2/CS-073	2632	8635	26.3380	-106.5180	10	3
XE2/CS-074	XE2/CS-074	2631	8631	27.2229	-108.0231	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-075	XE2/CS-075	2630	8628	26.2293	-107.1435	10	3
XE2/CS-076	XE2/CS-076	2630	8628	26.7545	-107.2418	10	3
XE2/CS-077	XE2/CS-077	2627	8618	27.3472	-107.6228	10	3
XE2/CS-078	XE2/CS-078	2627	8618	27.2734	-107.5010	10	3
XE2/CS-079	XE2/CS-079	2619	8592	27.5753	-107.5074	10	3
XE2/CS-080	XE2/CS-080	2619	8592	27.7339	-108.1573	10	3
XE2/CS-081	XE2/CS-081	2619	8592	25.6719	-106.8692	10	3
XE2/CS-082	XE2/CS-082	2618	8589	26.1322	-106.7404	10	3
XE2/CS-083	XE2/CS-083	2617	8585	25.8548	-106.6747	10	3
XE2/CS-084	XE2/CS-084	2613	8572	26.9102	-106.8546	10	3
XE2/CS-085	XE2/CS-085	2612	8569	27.2528	-107.4232	10	3
XE2/CS-086	XE2/CS-086	2611	8566	26.9906	-106.6508	10	3
XE2/CS-087	XE2/CS-087	2606	8549	27.0155	-107.6040	10	3
XE2/CS-088	XE2/CS-088	2603	8540	26.8921	-107.6039	10	3
XE2/CS-089	XE2/CS-089	2599	8526	27.2678	-107.6227	10	3
XE2/CS-090	XE2/CS-090	2593	8507	27.2353	-107.4476	10	3
XE2/CS-091	XE2/CS-091	2588	8490	26.6733	-105.7922	10	3
XE2/CS-092	XE2/CS-092	2588	8490	27.3116	-107.6041	10	3
XE2/CS-093	XE2/CS-093	2587	8487	27.6241	-108.1315	10	3
XE2/CS-094	XE2/CS-094	2582	8471	26.7495	-107.3461	10	3
XE2/CS-095	XE2/CS-095	2581	8467	27.0608	-106.5838	10	3
XE2/CS-096	XE2/CS-096	2581	8467	27.6549	-108.1513	10	3
XE2/CS-097	XE2/CS-097	2580	8464	26.1526	-106.6825	10	3
XE2/CS-098	XE2/CS-098	2576	8451	26.6769	-105.7314	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-099	XE2/CS-099	2571	8435	27.6911	-108.1136	10	3
XE2/CS-100	XE2/CS-100	2570	8431	25.8362	-106.7530	10	3
XE2/CS-101	XE2/CS-101	2569	8428	26.9304	-106.0117	10	3
XE2/CS-102	XE2/CS-102	2567	8421	26.5243	-107.4390	10	3
XE2/CS-103	XE2/CS-103	2565	8415	27.7228	-107.8354	10	3
XE2/CS-104	XE2/CS-104	2565	8415	27.4295	-107.9535	10	3
XE2/CS-105	XE2/CS-105	2562	8405	27.5013	-107.9630	10	3
XE2/CS-106	XE2/CS-106	2561	8402	27.7258	-107.8170	10	3
XE2/CS-107	XE2/CS-107	2560	8398	27.1702	-106.6554	10	3
XE2/CS-108	XE2/CS-108	2559	8395	27.1199	-107.9853	10	3
XE2/CS-109	XE2/CS-109	2558	8392	27.5841	-108.0527	10	3
XE2/CS-110	XE2/CS-110	2553	8375	27.5905	-108.0840	10	3
XE2/CS-111	XE2/CS-111	2548	8359	26.8317	-106.7759	10	3
XE2/CS-112	XE2/CS-112	2548	8359	27.6386	-108.0987	10	3
XE2/CS-113	XE2/CS-113	2545	8349	27.6371	-108.1161	10	3
XE2/CS-114	XE2/CS-114	2545	8349	26.5416	-107.4258	10	3
XE2/CS-115	XE2/CS-115	2545	8349	27.4735	-107.3962	10	3
XE2/CS-116	XE2/CS-116	2538	8326	27.7039	-107.7933	10	3
XE2/CS-117	XE2/CS-117	2537	8323	27.6538	-107.5877	10	3
XE2/CS-118	XE2/CS-118	2535	8316	26.9775	-107.5454	10	3
XE2/CS-119	XE2/CS-119	2532	8307	27.2035	-106.5863	10	3
XE2/CS-120	XE2/CS-120	2529	8297	27.6861	-107.7653	10	3
XE2/CS-121	XE2/CS-121	2529	8297	26.3542	-107.3356	10	3
XE2/CS-122	XE2/CS-122	2526	8287	27.3995	-107.9347	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-123	XE2/CS-123	2524	8280	26.6600	-105.7409	10	3
XE2/CS-124	XE2/CS-124	2521	8270	26.4890	-107.2799	10	3
XE2/CS-125	XE2/CS-125	2521	8270	26.4108	-107.3523	10	3
XE2/CS-126	XE2/CS-126	2520	8267	26.3065	-107.3185	10	3
XE2/CS-127	XE2/CS-127	2518	8261	26.4617	-107.2305	10	3
XE2/CS-128	XE2/CS-128	2518	8261	27.3341	-106.6222	10	3
XE2/CS-129	XE2/CS-129	2517	8257	25.7667	-107.1072	10	3
XE2/CS-130	XE2/CS-130	2516	8254	26.7050	-106.3753	10	3
XE2/CS-131	XE2/CS-131	2515	8251	26.1606	-107.0765	10	3
XE2/CS-132	XE2/CS-132	2513	8244	27.3312	-106.6541	10	3
XE2/CS-133	XE2/CS-133	2508	8228	26.9574	-107.4199	10	3
XE2/CS-134	XE2/CS-134	2508	8228	27.5954	-107.4484	10	3
XE2/CS-135	XE2/CS-135	2507	8225	26.2295	-107.2618	10	3
XE2/CS-136	XE2/CS-136	2504	8215	27.6508	-108.0910	10	3
XE2/CS-137	XE2/CS-137	2501	8205	26.6185	-105.7306	10	3
XE2/CS-138	XE2/CS-138	2498	8195	26.4879	-106.9172	8	3
XE2/CS-139	XE2/CS-139	2498	8195	27.5388	-107.3184	8	3
XE2/CS-140	XE2/CS-140	2495	8185	27.0742	-107.6042	8	3
XE2/CS-141	XE2/CS-141	2495	8185	26.6517	-105.7745	8	3
XE2/CS-142	XE2/CS-142	2493	8179	27.5621	-107.8194	8	3
XE2/CS-143	XE2/CS-143	2486	8156	27.4448	-107.7064	8	3
XE2/CS-144	XE2/CS-144	2484	8149	26.9981	-106.6016	8	3
XE2/CS-145	XE2/CS-145	2484	8149	26.5479	-107.7576	8	3
XE2/CS-146	XE2/CS-146	2481	8139	26.3706	-107.2194	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-147	XE2/CS-147	2481	8139	27.5205	-107.5008	8	3
XE2/CS-148	XE2/CS-148	2480	8136	26.5752	-107.5360	8	3
XE2/CS-149	XE2/CS-149	2478	8129	26.8860	-106.1151	8	3
XE2/CS-150	XE2/CS-150	2473	8113	25.7957	-106.5541	8	3
XE2/CS-151	XE2/CS-151	2472	8110	26.5676	-107.4278	8	3
XE2/CS-152	XE2/CS-152	2470	8103	26.9838	-107.4101	8	3
XE2/CS-153	XE2/CS-153	2460	8070	27.3287	-107.9769	8	3
XE2/CS-154	XE2/CS-154	2459	8067	27.7081	-107.9069	8	3
XE2/CS-155	XE2/CS-155	2458	8064	27.5900	-107.5381	8	3
XE2/CS-156	XE2/CS-156	2454	8051	27.6271	-107.7909	8	3
XE2/CS-157	XE2/CS-157	2451	8041	26.5357	-107.7437	8	3
XE2/CS-158	XE2/CS-158	2451	8041	26.1944	-107.2190	8	3
XE2/CS-159	XE2/CS-159	2451	8041	26.2949	-107.1521	8	3
XE2/CS-160	XE2/CS-160	2449	8034	26.7793	-106.2344	8	3
XE2/CS-161	XE2/CS-161	2449	8034	26.6514	-107.4625	8	3
XE2/CS-162	XE2/CS-162	2448	8031	26.8156	-106.0024	8	3
XE2/CS-163	XE2/CS-163	2447	8028	26.6385	-107.7992	8	3
XE2/CS-164	XE2/CS-164	2446	8024	27.0427	-106.5524	8	3
XE2/CS-165	XE2/CS-165	2439	8001	26.8136	-106.1902	8	3
XE2/CS-166	XE2/CS-166	2438	7998	27.5902	-108.2526	8	3
XE2/CS-167	XE2/CS-167	2437	7995	27.0636	-107.3144	8	3
XE2/CS-168	XE2/CS-168	2436	7992	27.1170	-108.0813	8	3
XE2/CS-169	XE2/CS-169	2435	7988	26.8026	-106.6021	8	3
XE2/CS-170	XE2/CS-170	2432	7979	26.4852	-106.9725	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-171	XE2/CS-171	2421	7942	27.2894	-107.5394	8	3
XE2/CS-172	XE2/CS-172	2420	7939	27.6944	-107.8597	8	3
XE2/CS-173	XE2/CS-173	2417	7929	26.5822	-106.7706	8	3
XE2/CS-174	XE2/CS-174	2416	7926	26.8807	-106.0600	8	3
XE2/CS-175	XE2/CS-175	2416	7926	27.4712	-107.9716	8	3
XE2/CS-176	XE2/CS-176	2415	7923	26.6849	-105.7148	8	3
XE2/CS-177	XE2/CS-177	2414	7919	27.3702	-107.9169	8	3
XE2/CS-178	XE2/CS-178	2414	7919	26.5740	-107.5029	8	3
XE2/CS-179	XE2/CS-179	2413	7916	27.4198	-106.5974	8	3
XE2/CS-180	XE2/CS-180	2412	7913	27.2699	-106.5016	8	3
XE2/CS-181	XE2/CS-181	2411	7910	27.4411	-107.9094	8	3
XE2/CS-182	XE2/CS-182	2409	7903	27.5132	-108.0367	8	3
XE2/CS-183	XE2/CS-183	2408	7900	26.6584	-105.6858	8	3
XE2/CS-184	XE2/CS-184	2399	7870	26.6113	-107.4432	8	3
XE2/CS-185	XE2/CS-185	2399	7870	26.5346	-107.3138	8	3
XE2/CS-186	XE2/CS-186	2397	7864	26.7461	-107.9414	8	3
XE2/CS-187	XE2/CS-187	2395	7857	27.2153	-107.6061	8	3
XE2/CS-188	XE2/CS-188	2389	7837	26.6875	-105.6989	8	3
XE2/CS-189	XE2/CS-189	2387	7831	26.5885	-107.0946	8	3
XE2/CS-190	XE2/CS-190	2386	7828	26.5409	-107.7873	8	3
XE2/CS-191	XE2/CS-191	2385	7824	26.9613	-107.6158	8	3
XE2/CS-192	XE2/CS-192	2382	7814	27.4456	-106.9272	8	3
XE2/CS-193	XE2/CS-193	2378	7801	27.4898	-107.8482	8	3
XE2/CS-194	XE2/CS-194	2378	7801	27.7564	-107.9251	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-195	XE2/CS-195	2378	7801	27.4564	-106.6089	8	3
XE2/CS-196	XE2/CS-196	2377	7798	27.0715	-106.0389	8	3
XE2/CS-197	XE2/CS-197	2373	7785	27.0134	-106.5135	8	3
XE2/CS-198	XE2/CS-198	2372	7782	26.2366	-107.5299	8	3
XE2/CS-199	XE2/CS-199	2370	7775	27.6755	-108.2694	8	3
XE2/CS-200	XE2/CS-200	2367	7765	27.2954	-107.9928	8	3
XE2/CS-201	XE2/CS-201	2364	7755	26.9067	-107.4889	8	3
XE2/CS-202	XE2/CS-202	2363	7752	27.0256	-106.5071	8	3
XE2/CS-203	XE2/CS-203	2362	7749	26.2968	-107.2472	8	3
XE2/CS-204	XE2/CS-204	2360	7742	27.3694	-107.9425	8	3
XE2/CS-205	XE2/CS-205	2359	7739	27.3936	-107.8791	8	3
XE2/CS-206	XE2/CS-206	2359	7739	27.0302	-105.7920	8	3
XE2/CS-207	XE2/CS-207	2359	7739	26.7970	-107.4848	8	3
XE2/CS-208	XE2/CS-208	2359	7739	26.6519	-107.5294	8	3
XE2/CS-209	XE2/CS-209	2358	7736	26.1971	-107.4887	8	3
XE2/CS-210	XE2/CS-210	2358	7736	27.1589	-106.5168	8	3
XE2/CS-211	XE2/CS-211	2358	7736	27.4587	-107.8393	8	3
XE2/CS-212	XE2/CS-212	2354	7723	26.8720	-106.0043	8	3
XE2/CS-213	XE2/CS-213	2353	7719	27.5465	-107.6962	8	3
XE2/CS-214	XE2/CS-214	2353	7719	26.3631	-107.3133	8	3
XE2/CS-215	XE2/CS-215	2352	7716	26.3542	-107.6264	8	3
XE2/CS-216	XE2/CS-216	2350	7709	26.5290	-107.7253	8	3
XE2/CS-217	XE2/CS-217	2349	7706	27.1843	-108.1563	8	3
XE2/CS-218	XE2/CS-218	2347	7700	27.4233	-107.7554	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-219	XE2/CS-219	2346	7696	27.2363	-106.8434	8	3
XE2/CS-220	XE2/CS-220	2343	7687	26.5628	-107.3644	8	3
XE2/CS-221	XE2/CS-221	2340	7677	27.6805	-108.3098	8	3
XE2/CS-222	XE2/CS-222	2339	7673	27.7578	-108.4997	8	3
XE2/CS-223	XE2/CS-223	2339	7673	27.4045	-107.7795	8	3
XE2/CS-224	XE2/CS-224	2338	7670	27.5299	-107.8805	8	3
XE2/CS-225	XE2/CS-225	2337	7667	26.3030	-106.9744	8	3
XE2/CS-226	XE2/CS-226	2332	7650	26.6622	-107.5606	8	3
XE2/CS-227	XE2/CS-227	2332	7650	27.0573	-107.3586	8	3
XE2/CS-228	XE2/CS-228	2331	7647	27.0854	-107.7967	8	3
XE2/CS-229	XE2/CS-229	2327	7634	27.4383	-106.8968	8	3
XE2/CS-230	XE2/CS-230	2320	7611	26.8903	-106.0709	8	3
XE2/CS-231	XE2/CS-231	2319	7608	26.9304	-107.2560	8	3
XE2/CS-232	XE2/CS-232	2318	7604	27.0478	-106.0183	8	3
XE2/CS-233	XE2/CS-233	2315	7595	26.7633	-107.9369	8	3
XE2/CS-234	XE2/CS-234	2315	7595	26.5779	-107.7203	8	3
XE2/CS-235	XE2/CS-235	2313	7588	26.2043	-107.4721	8	3
XE2/CS-236	XE2/CS-236	2310	7578	26.1632	-107.4331	8	3
XE2/CS-237	XE2/CS-237	2309	7575	27.2371	-106.6995	8	3
XE2/CS-238	XE2/CS-238	2309	7575	26.6664	-107.9585	8	3
XE2/CS-239	XE2/CS-239	2306	7565	27.1039	-107.8022	8	3
XE2/CS-240	XE2/CS-240	2305	7562	26.5719	-107.8301	8	3
XE2/CS-241	XE2/CS-241	2304	7559	26.5871	-107.4593	8	3
XE2/CS-242	XE2/CS-242	2300	7545	27.1090	-107.9272	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-243	XE2/CS-243	2297	7536	26.3795	-107.1465	8	3
XE2/CS-244	XE2/CS-244	2294	7526	26.9989	-105.9780	8	3
XE2/CS-245	XE2/CS-245	2293	7522	26.7024	-107.7826	8	3
XE2/CS-246	XE2/CS-246	2291	7516	26.9741	-106.1746	8	3
XE2/CS-247	XE2/CS-247	2291	7516	27.0981	-107.4956	8	3
XE2/CS-248	XE2/CS-248	2291	7516	27.2990	-107.9297	8	3
XE2/CS-249	XE2/CS-249	2290	7513	26.9911	-106.0456	8	3
XE2/CS-250	XE2/CS-250	2290	7513	27.6044	-108.1669	8	3
XE2/CS-251	XE2/CS-251	2288	7506	27.3096	-107.2495	8	3
XE2/CS-252	XE2/CS-252	2282	7486	26.2307	-106.9830	8	3
XE2/CS-253	XE2/CS-253	2278	7473	26.5918	-105.6213	8	3
XE2/CS-254	XE2/CS-254	2273	7457	27.3114	-107.9503	8	3
XE2/CS-255	XE2/CS-255	2272	7454	27.6146	-107.8774	8	3
XE2/CS-256	XE2/CS-256	2269	7444	27.7433	-108.2797	8	3
XE2/CS-257	XE2/CS-257	2267	7437	27.2146	-107.6675	8	3
XE2/CS-258	XE2/CS-258	2266	7434	27.2575	-107.7759	8	3
XE2/CS-259	XE2/CS-259	2262	7421	26.4970	-105.3998	8	3
XE2/CS-260	XE2/CS-260	2261	7417	27.7128	-108.0970	8	3
XE2/CS-261	XE2/CS-261	2260	7414	27.2816	-104.0015	8	3
XE2/CS-262	XE2/CS-262	2259	7411	27.7244	-108.0520	8	3
XE2/CS-263	XE2/CS-263	2255	7398	27.4128	-107.5546	8	3
XE2/CS-264	XE2/CS-264	2252	7388	25.8299	-107.1640	8	3
XE2/CS-265	XE2/CS-265	2252	7388	27.3183	-104.0814	8	3
XE2/CS-266	XE2/CS-266	2251	7385	26.6956	-107.5761	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-267	XE2/CS-267	2248	7375	27.0533	-105.8785	8	3
XE2/CS-268	XE2/CS-268	2248	7375	27.4450	-107.6369	8	3
XE2/CS-269	XE2/CS-269	2248	7375	27.3527	-107.8109	8	3
XE2/CS-270	XE2/CS-270	2246	7368	27.6411	-106.7320	8	3
XE2/CS-271	XE2/CS-271	2243	7358	27.6038	-107.8921	8	3
XE2/CS-272	XE2/CS-272	2240	7349	27.1070	-106.0653	8	3
XE2/CS-273	XE2/CS-273	2240	7349	27.2480	-106.5110	8	3
XE2/CS-274	XE2/CS-274	2238	7342	27.1781	-107.6297	8	3
XE2/CS-275	XE2/CS-275	2238	7342	26.8091	-107.9764	8	3
XE2/CS-276	XE2/CS-276	2238	7342	27.2577	-107.6883	8	3
XE2/CS-277	XE2/CS-277	2235	7332	27.7314	-108.0856	8	3
XE2/CS-278	XE2/CS-278	2235	7332	26.6339	-107.5161	8	3
XE2/CS-279	XE2/CS-279	2234	7329	27.2410	-106.4877	8	3
XE2/CS-280	XE2/CS-280	2233	7326	27.4423	-108.1020	8	3
XE2/CS-281	XE2/CS-281	2233	7326	27.1368	-107.9654	8	3
XE2/CS-282	XE2/CS-282	2230	7316	27.8017	-107.9858	8	3
XE2/CS-283	XE2/CS-283	2229	7312	27.0897	-107.9311	8	3
XE2/CS-284	XE2/CS-284	2227	7306	27.1467	-107.5522	8	3
XE2/CS-285	XE2/CS-285	2226	7303	26.9878	-105.7431	8	3
XE2/CS-286	XE2/CS-286	2218	7276	27.6224	-107.9083	8	3
XE2/CS-287	XE2/CS-287	2217	7273	27.1381	-106.7751	8	3
XE2/CS-288	XE2/CS-288	2213	7260	27.1806	-106.5083	8	3
XE2/CS-289	XE2/CS-289	2211	7253	26.8557	-106.2205	8	3
XE2/CS-290	XE2/CS-290	2209	7247	27.1025	-106.5172	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-291	XE2/CS-291	2198	7211	27.5735	-106.7876	8	3
XE2/CS-292	XE2/CS-292	2197	7208	27.2251	-106.8157	8	3
XE2/CS-293	XE2/CS-293	2194	7198	27.1821	-107.9628	8	3
XE2/CS-294	XE2/CS-294	2192	7191	25.8983	-107.0925	8	3
XE2/CS-295	XE2/CS-295	2182	7158	27.3150	-108.0664	8	3
XE2/CS-296	XE2/CS-296	2180	7152	27.3657	-106.8043	8	3
XE2/CS-297	XE2/CS-297	2178	7145	27.3491	-107.7667	8	3
XE2/CS-298	XE2/CS-298	2177	7142	26.1056	-107.3867	8	3
XE2/CS-299	XE2/CS-299	2176	7139	27.3327	-107.7764	8	3
XE2/CS-300	XE2/CS-300	2172	7125	27.2073	-107.7810	8	3
XE2/CS-301	XE2/CS-301	2170	7119	27.1485	-108.1095	8	3
XE2/CS-302	XE2/CS-302	2170	7119	27.1239	-106.4787	8	3
XE2/CS-303	XE2/CS-303	2170	7119	26.5151	-106.8131	8	3
XE2/CS-304	XE2/CS-304	2168	7112	27.1557	-107.6516	8	3
XE2/CS-305	XE2/CS-305	2160	7086	27.6356	-108.0006	8	3
XE2/CS-306	XE2/CS-306	2160	7086	26.2091	-107.4226	8	3
XE2/CS-307	XE2/CS-307	2157	7076	27.2007	-104.7078	8	3
XE2/CS-308	XE2/CS-308	2154	7066	27.1807	-107.8188	8	3
XE2/CS-309	XE2/CS-309	2145	7037	27.2278	-107.7461	8	3
XE2/CS-310	XE2/CS-310	2137	7011	27.2806	-107.9629	8	3
XE2/CS-311	XE2/CS-311	2136	7007	27.4114	-108.0373	8	3
XE2/CS-312	XE2/CS-312	2130	6988	27.0708	-105.8800	8	3
XE2/CS-313	XE2/CS-313	2127	6978	27.3725	-108.1086	8	3
XE2/CS-314	XE2/CS-314	2126	6975	27.0444	-104.5613	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-315	XE2/CS-315	2126	6975	26.5437	-105.4287	8	3
XE2/CS-316	XE2/CS-316	2126	6975	26.3561	-107.0703	8	3
XE2/CS-317	XE2/CS-317	2123	6965	26.6113	-107.1538	8	3
XE2/CS-318	XE2/CS-318	2122	6961	27.2253	-104.0358	8	3
XE2/CS-319	XE2/CS-319	2119	6952	27.4228	-106.4996	8	3
XE2/CS-320	XE2/CS-320	2117	6945	27.1409	-104.1872	8	3
XE2/CS-321	XE2/CS-321	2114	6935	27.2569	-104.0475	8	3
XE2/CS-322	XE2/CS-322	2113	6932	27.1742	-106.7758	8	3
XE2/CS-323	XE2/CS-323	2112	6929	26.2466	-107.4617	8	3
XE2/CS-324	XE2/CS-324	2112	6929	27.3419	-108.2202	8	3
XE2/CS-325	XE2/CS-325	2112	6929	26.7103	-107.7499	8	3
XE2/CS-326	XE2/CS-326	2111	6925	27.6346	-107.9549	8	3
XE2/CS-327	XE2/CS-327	2106	6909	27.3364	-108.1029	8	3
XE2/CS-328	XE2/CS-328	2105	6906	27.7650	-108.0230	8	3
XE2/CS-329	XE2/CS-329	2104	6902	26.9016	-106.2911	8	3
XE2/CS-330	XE2/CS-330	2102	6896	26.4559	-107.8676	8	3
XE2/CS-331	XE2/CS-331	2098	6883	26.9827	-105.7169	8	3
XE2/CS-332	XE2/CS-332	2095	6873	27.3108	-106.4275	8	3
XE2/CS-333	XE2/CS-333	2095	6873	26.7050	-105.0473	8	3
XE2/CS-334	XE2/CS-334	2092	6863	26.6029	-107.3884	8	3
XE2/CS-335	XE2/CS-335	2086	6843	26.5404	-105.4493	8	3
XE2/CS-336	XE2/CS-336	2081	6827	27.3378	-107.3443	8	3
XE2/CS-337	XE2/CS-337	2079	6820	27.1740	-108.0714	8	3
XE2/CS-338	XE2/CS-338	2076	6811	27.7795	-108.0468	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-339	XE2/CS-339	2072	6797	27.2760	-108.1596	8	3
XE2/CS-340	XE2/CS-340	2065	6774	27.0447	-107.9094	8	3
XE2/CS-341	XE2/CS-341	2063	6768	27.3950	-106.4445	8	3
XE2/CS-342	XE2/CS-342	2063	6768	26.8754	-106.4114	8	3
XE2/CS-343	XE2/CS-343	2063	6768	27.2240	-108.1941	8	3
XE2/CS-344	XE2/CS-344	2060	6758	27.6589	-107.9972	8	3
XE2/CS-345	XE2/CS-345	2059	6755	26.8882	-105.6628	8	3
XE2/CS-346	XE2/CS-346	2059	6755	27.4320	-104.7794	8	3
XE2/CS-347	XE2/CS-347	2056	6745	26.6689	-105.6166	8	3
XE2/CS-348	XE2/CS-348	2055	6742	26.6547	-105.6044	8	3
XE2/CS-349	XE2/CS-349	2054	6738	26.9588	-106.2563	8	3
XE2/CS-350	XE2/CS-350	2053	6735	26.6200	-106.9075	8	3
XE2/CS-351	XE2/CS-351	2046	6712	26.4283	-107.8628	8	3
XE2/CS-352	XE2/CS-352	2043	6702	27.7506	-108.4362	8	3
XE2/CS-353	XE2/CS-353	2040	6692	27.0749	-105.2697	8	3
XE2/CS-354	XE2/CS-354	2035	6676	27.0295	-106.1969	8	3
XE2/CS-355	XE2/CS-355	2033	6669	27.2575	-108.0895	8	3
XE2/CS-356	XE2/CS-356	2031	6663	27.1515	-107.6720	8	3
XE2/CS-357	XE2/CS-357	2031	6663	26.9327	-106.2368	8	3
XE2/CS-358	XE2/CS-358	2030	6660	26.5279	-107.6447	8	3
XE2/CS-359	XE2/CS-359	2029	6656	27.0636	-105.7259	8	3
XE2/CS-360	XE2/CS-360	2028	6653	27.2038	-104.0158	8	3
XE2/CS-361	XE2/CS-361	2025	6643	26.6250	-107.2053	8	3
XE2/CS-362	XE2/CS-362	2024	6640	26.0472	-107.3075	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-363	XE2/CS-363	2020	6627	27.3933	-107.5242	8	3
XE2/CS-364	XE2/CS-364	2014	6607	26.6382	-105.5805	8	3
XE2/CS-365	XE2/CS-365	2013	6604	27.5537	-106.7030	8	3
XE2/CS-366	XE2/CS-366	2011	6597	27.2491	-106.4538	8	3
XE2/CS-367	XE2/CS-367	2009	6591	27.7267	-108.4267	8	3
XE2/CS-368	XE2/CS-368	2007	6584	27.3917	-104.1123	8	3
XE2/CS-369	XE2/CS-369	2003	6571	27.1718	-106.4501	8	3
XE2/CS-370	XE2/CS-370	2002	6568	27.0081	-106.2022	8	3
XE2/CS-371	XE2/CS-371	1999	6558	27.8062	-108.4827	6	3
XE2/CS-372	XE2/CS-372	1992	6535	26.5062	-107.8374	6	3
XE2/CS-373	XE2/CS-373	1991	6532	26.6555	-107.5835	6	3
XE2/CS-374	XE2/CS-374	1989	6525	27.1923	-104.0198	6	3
XE2/CS-375	XE2/CS-375	1978	6489	26.3044	-107.6186	6	3
XE2/CS-376	XE2/CS-376	1978	6489	26.6458	-107.3486	6	3
XE2/CS-377	XE2/CS-377	1977	6486	27.3249	-108.1808	6	3
XE2/CS-378	XE2/CS-378	1975	6479	27.3173	-107.7873	6	3
XE2/CS-379	XE2/CS-379	1973	6473	26.6172	-105.5650	6	3
XE2/CS-380	XE2/CS-380	1973	6473	26.5299	-104.6672	6	3
XE2/CS-381	XE2/CS-381	1973	6473	26.4876	-107.8444	6	3
XE2/CS-382	XE2/CS-382	1972	6469	27.4292	-108.2817	6	3
XE2/CS-383	XE2/CS-383	1969	6459	27.6555	-108.5625	6	3
XE2/CS-384	XE2/CS-384	1960	6430	27.3547	-104.3435	6	3
XE2/CS-385	XE2/CS-385	1959	6427	27.7105	-108.5615	6	3
XE2/CS-386	XE2/CS-386	1959	6427	27.2155	-106.2102	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-387	XE2/CS-387	1958	6423	26.2672	-107.3269	6	3
XE2/CS-388	XE2/CS-388	1957	6420	27.4475	-104.3253	6	3
XE2/CS-389	XE2/CS-389	1956	6417	27.2564	-108.1221	6	3
XE2/CS-390	XE2/CS-390	1954	6410	27.0553	-108.0840	6	3
XE2/CS-391	XE2/CS-391	1953	6407	26.7000	-104.9918	6	3
XE2/CS-392	XE2/CS-392	1951	6400	26.2663	-107.1899	6	3
XE2/CS-393	XE2/CS-393	1950	6397	27.3069	-108.5710	6	3
XE2/CS-394	XE2/CS-394	1948	6391	26.8043	-105.0416	6	3
XE2/CS-395	XE2/CS-395	1948	6391	26.6901	-104.6692	6	3
XE2/CS-396	XE2/CS-396	1941	6368	27.6389	-108.6150	6	3
XE2/CS-397	XE2/CS-397	1940	6364	26.9981	-106.3033	6	3
XE2/CS-398	XE2/CS-398	1931	6335	27.0887	-104.6108	6	3
XE2/CS-399	XE2/CS-399	1929	6328	27.5977	-108.5450	6	3
XE2/CS-400	XE2/CS-400	1921	6302	27.2474	-108.2936	6	3
XE2/CS-401	XE2/CS-401	1915	6282	27.0625	-108.0907	6	3
XE2/CS-402	XE2/CS-402	1910	6266	27.0967	-108.3417	6	3
XE2/CS-403	XE2/CS-403	1909	6263	27.1361	-108.3039	6	3
XE2/CS-404	XE2/CS-404	1909	6263	26.6897	-105.3739	6	3
XE2/CS-405	XE2/CS-405	1904	6246	27.4139	-104.1360	6	3
XE2/CS-406	XE2/CS-406	1900	6233	27.0748	-104.2570	6	3
XE2/CS-407	XE2/CS-407	1898	6227	27.3872	-108.3142	6	3
XE2/CS-408	XE2/CS-408	1897	6223	27.2992	-108.3116	6	3
XE2/CS-409	XE2/CS-409	1891	6204	27.3572	-108.2943	6	3
XE2/CS-410	XE2/CS-410	1883	6177	27.3750	-104.1654	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-411	XE2/CS-411	1877	6158	26.9511	-107.6739	6	3
XE2/CS-412	XE2/CS-412	1876	6154	27.0992	-104.2638	6	3
XE2/CS-413	XE2/CS-413	1875	6151	26.1122	-107.2097	6	3
XE2/CS-414	XE2/CS-414	1870	6135	27.0375	-105.3153	6	3
XE2/CS-415	XE2/CS-415	1870	6135	26.9216	-105.0524	6	3
XE2/CS-416	XE2/CS-416	1869	6131	26.7392	-107.7534	6	3
XE2/CS-417	XE2/CS-417	1865	6118	26.0553	-107.1471	6	3
XE2/CS-418	XE2/CS-418	1865	6118	26.8517	-107.6511	6	3
XE2/CS-419	XE2/CS-419	1864	6115	27.3118	-108.2738	6	3
XE2/CS-420	XE2/CS-420	1863	6112	27.1359	-108.3909	6	3
XE2/CS-421	XE2/CS-421	1856	6089	27.5830	-108.3411	6	3
XE2/CS-422	XE2/CS-422	1856	6089	27.1604	-108.4115	6	3
XE2/CS-423	XE2/CS-423	1855	6085	26.7473	-105.0592	6	3
XE2/CS-424	XE2/CS-424	1853	6079	27.1704	-104.0248	6	3
XE2/CS-425	XE2/CS-425	1852	6076	27.3527	-108.3459	6	3
XE2/CS-426	XE2/CS-426	1843	6046	27.1759	-108.4306	6	3
XE2/CS-427	XE2/CS-427	1842	6043	27.4589	-108.3131	6	3
XE2/CS-428	XE2/CS-428	1837	6026	27.3704	-108.1777	6	3
XE2/CS-429	XE2/CS-429	1828	5997	25.7959	-107.1620	6	3
XE2/CS-430	XE2/CS-430	1827	5994	27.4792	-108.1828	6	3
XE2/CS-431	XE2/CS-431	1827	5994	27.1896	-106.3202	6	3
XE2/CS-432	XE2/CS-432	1826	5990	27.4303	-104.4709	6	3
XE2/CS-433	XE2/CS-433	1818	5964	27.5963	-108.3459	6	3
XE2/CS-434	XE2/CS-434	1817	5961	26.9905	-104.1941	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-435	XE2/CS-435	1813	5948	27.0361	-104.2541	6	3
XE2/CS-436	XE2/CS-436	1812	5944	27.0316	-108.0565	6	3
XE2/CS-437	XE2/CS-437	1811	5941	26.7651	-107.5524	6	3
XE2/CS-438	XE2/CS-438	1808	5931	27.1068	-108.1922	6	3
XE2/CS-439	XE2/CS-439	1805	5921	27.4006	-104.8085	6	3
XE2/CS-440	XE2/CS-440	1802	5912	27.2232	-108.3175	6	3
XE2/CS-441	XE2/CS-441	1802	5912	27.0078	-107.7968	6	3
XE2/CS-442	XE2/CS-442	1802	5912	27.1501	-104.0428	6	3
XE2/CS-443	XE2/CS-443	1796	5892	27.1944	-107.8744	6	0
XE2/CS-444	XE2/CS-444	1795	5889	27.3708	-104.7913	6	0
XE2/CS-445	XE2/CS-445	1794	5885	27.2933	-108.2433	6	0
XE2/CS-446	XE2/CS-446	1788	5866	27.2182	-108.2725	6	0
XE2/CS-447	XE2/CS-447	1786	5859	27.0528	-105.2650	6	0
XE2/CS-448	XE2/CS-448	1782	5846	26.9157	-104.9424	6	0
XE2/CS-449	XE2/CS-449	1777	5830	25.9504	-107.2855	6	0
XE2/CS-450	XE2/CS-450	1774	5820	26.6306	-107.9809	6	0
XE2/CS-451	XE2/CS-451	1767	5797	27.1756	-108.4003	6	0
XE2/CS-452	XE2/CS-452	1760	5774	27.2694	-108.2522	6	0
XE2/CS-453	XE2/CS-453	1754	5754	27.1442	-108.1972	6	0
XE2/CS-454	XE2/CS-454	1752	5748	27.2903	-104.7683	6	0
XE2/CS-455	XE2/CS-455	1751	5744	27.0311	-108.0258	6	0
XE2/CS-456	XE2/CS-456	1747	5731	26.4984	-107.4876	6	0
XE2/CS-457	XE2/CS-457	1742	5715	27.2891	-104.5610	6	0
XE2/CS-458	XE2/CS-458	1742	5715	27.1204	-108.2335	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-459	XE2/CS-459	1738	5702	26.9130	-104.3868	6	0
XE2/CS-460	XE2/CS-460	1734	5688	26.1179	-107.3203	6	0
XE2/CS-461	XE2/CS-461	1733	5685	27.7172	-104.0826	6	0
XE2/CS-462	XE2/CS-462	1730	5675	27.5615	-104.3064	6	0
XE2/CS-463	XE2/CS-463	1718	5636	27.0933	-104.0142	6	0
XE2/CS-464	XE2/CS-464	1718	5636	26.9438	-104.4501	6	0
XE2/CS-465	XE2/CS-465	1717	5633	27.4006	-108.3881	6	0
XE2/CS-466	XE2/CS-466	1716	5629	27.1133	-108.2806	6	0
XE2/CS-467	XE2/CS-467	1716	5629	27.3756	-108.3647	6	0
XE2/CS-468	XE2/CS-468	1715	5626	27.1325	-104.0786	6	0
XE2/CS-469	XE2/CS-469	1712	5616	27.1217	-104.0329	6	0
XE2/CS-470	XE2/CS-470	1712	5616	27.1654	-108.2565	6	0
XE2/CS-471	XE2/CS-471	1708	5603	26.2417	-107.6474	6	0
XE2/CS-472	XE2/CS-472	1708	5603	27.0619	-108.2866	6	0
XE2/CS-473	XE2/CS-473	1707	5600	26.9603	-104.6014	6	0
XE2/CS-474	XE2/CS-474	1703	5587	26.6886	-104.5628	6	0
XE2/CS-475	XE2/CS-475	1694	5557	27.3317	-103.9881	6	0
XE2/CS-476	XE2/CS-476	1694	5557	27.0756	-105.1958	6	0
XE2/CS-477	XE2/CS-477	1692	5551	27.2707	-104.7528	6	0
XE2/CS-478	XE2/CS-478	1690	5544	26.6347	-107.3728	6	0
XE2/CS-479	XE2/CS-479	1687	5534	26.8272	-107.6547	6	0
XE2/CS-480	XE2/CS-480	1685	5528	25.8509	-107.1955	6	0
XE2/CS-481	XE2/CS-481	1684	5524	27.6193	-108.5808	6	0
XE2/CS-482	XE2/CS-482	1680	5511	27.6561	-108.4510	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-483	XE2/CS-483	1679	5508	27.1206	-104.4546	6	0
XE2/CS-484	XE2/CS-484	1678	5505	27.0369	-104.8244	6	0
XE2/CS-485	XE2/CS-485	1672	5485	26.9414	-107.7723	6	0
XE2/CS-486	XE2/CS-486	1670	5479	27.1561	-108.4381	6	0
XE2/CS-487	XE2/CS-487	1669	5475	26.1465	-107.5499	6	0
XE2/CS-488	XE2/CS-488	1667	5469	26.9062	-107.6853	6	0
XE2/CS-489	XE2/CS-489	1666	5465	26.3077	-107.4648	6	0
XE2/CS-490	XE2/CS-490	1655	5429	27.3208	-108.3667	6	0
XE2/CS-491	XE2/CS-491	1651	5416	26.9914	-107.7593	6	0
XE2/CS-492	XE2/CS-492	1650	5413	26.8999	-104.5162	6	0
XE2/CS-493	XE2/CS-493	1649	5410	27.1134	-108.2433	6	0
XE2/CS-494	XE2/CS-494	1648	5406	26.6083	-107.6919	6	0
XE2/CS-495	XE2/CS-495	1643	5390	26.4892	-107.4757	6	0
XE2/CS-496	XE2/CS-496	1643	5390	27.0844	-108.2281	6	0
XE2/CS-497	XE2/CS-497	1643	5390	26.9744	-107.7417	6	0
XE2/CS-498	XE2/CS-498	1642	5387	26.2796	-107.6311	6	0
XE2/CS-499	XE2/CS-499	1642	5387	27.3567	-108.3836	6	0
XE2/CS-500	XE2/CS-500	1641	5383	27.1001	-108.4264	6	0
XE2/CS-501	XE2/CS-501	1627	5337	27.2938	-108.4076	6	0
XE2/CS-502	XE2/CS-502	1619	5311	26.4443	-107.7543	6	0
XE2/CS-503	XE2/CS-503	1618	5308	27.1006	-108.3928	6	0
XE2/CS-504	XE2/CS-504	1618	5308	27.5148	-108.2680	6	0
XE2/CS-505	XE2/CS-505	1608	5275	26.8978	-104.7351	6	0
XE2/CS-506	XE2/CS-506	1604	5262	26.8723	-107.9958	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-507	XE2/CS-507	1601	5252	26.4267	-107.7114	6	0
XE2/CS-508	XE2/CS-508	1599	5246	27.0755	-108.2546	6	0
XE2/CS-509	XE2/CS-509	1591	5219	26.8796	-104.3842	6	0
XE2/CS-510	XE2/CS-510	1590	5216	27.6182	-108.4587	6	0
XE2/CS-511	XE2/CS-511	1586	5203	27.3519	-103.9747	6	0
XE2/CS-512	XE2/CS-512	1585	5200	26.9947	-107.7764	6	0
XE2/CS-513	XE2/CS-513	1582	5190	27.4142	-108.4198	6	0
XE2/CS-514	XE2/CS-514	1581	5187	26.8862	-104.5819	6	0
XE2/CS-515	XE2/CS-515	1581	5187	26.1617	-107.2725	6	0
XE2/CS-516	XE2/CS-516	1579	5180	26.2221	-107.3411	6	0
XE2/CS-517	XE2/CS-517	1578	5177	27.0902	-104.0632	6	0
XE2/CS-518	XE2/CS-518	1575	5167	26.9786	-104.4075	6	0
XE2/CS-519	XE2/CS-519	1574	5164	26.8911	-107.7467	6	0
XE2/CS-520	XE2/CS-520	1569	5147	27.3792	-104.0089	6	0
XE2/CS-521	XE2/CS-521	1566	5137	27.5265	-108.3347	6	0
XE2/CS-522	XE2/CS-522	1561	5121	27.5073	-108.2291	6	0
XE2/CS-523	XE2/CS-523	1551	5088	26.9421	-108.1104	6	0
XE2/CS-524	XE2/CS-524	1550	5085	27.1153	-107.8946	6	0
XE2/CS-525	XE2/CS-525	1545	5068	27.4486	-108.4718	6	0
XE2/CS-526	XE2/CS-526	1544	5065	27.5827	-108.5700	6	0
XE2/CS-527	XE2/CS-527	1540	5052	26.0003	-107.3289	6	0
XE2/CS-528	XE2/CS-528	1539	5049	27.4756	-108.2432	6	0
XE2/CS-529	XE2/CS-529	1536	5039	26.5456	-107.8881	6	0
XE2/CS-530	XE2/CS-530	1536	5039	27.3367	-108.4540	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-531	XE2/CS-531	1532	5026	26.8370	-104.1854	6	0
XE2/CS-532	XE2/CS-532	1526	5006	27.3311	-108.4217	6	0
XE2/CS-533	XE2/CS-533	1522	4993	27.0483	-104.0267	6	0
XE2/CS-534	XE2/CS-534	1522	4993	26.8946	-107.7601	6	0
XE2/CS-535	XE2/CS-535	1520	4986	27.5251	-108.3728	6	0
XE2/CS-536	XE2/CS-536	1511	4957	26.3819	-107.4514	6	0
XE2/CS-537	XE2/CS-537	1510	4954	26.8253	-107.6894	6	0
XE2/CS-538	XE2/CS-538	1510	4954	26.7163	-107.6970	6	0
XE2/CS-539	XE2/CS-539	1504	4934	27.4295	-108.3498	6	0
XE2/CS-540	XE2/CS-540	1491	4891	27.3096	-108.4473	4	0
XE2/CS-541	XE2/CS-541	1490	4888	26.2816	-107.4200	4	0
XE2/CS-542	XE2/CS-542	1485	4872	26.8643	-104.2065	4	0
XE2/CS-543	XE2/CS-543	1482	4862	27.1170	-107.5815	4	0
XE2/CS-544	XE2/CS-544	1470	4822	27.1375	-108.5215	4	0
XE2/CS-545	XE2/CS-545	1469	4819	26.9221	-104.2544	4	0
XE2/CS-546	XE2/CS-546	1469	4819	26.7525	-107.8586	4	0
XE2/CS-547	XE2/CS-547	1467	4812	26.8846	-104.1863	4	0
XE2/CS-548	XE2/CS-548	1467	4812	26.3653	-107.8075	4	0
XE2/CS-549	XE2/CS-549	1459	4786	27.4951	-108.5940	4	0
XE2/CS-550	XE2/CS-550	1457	4780	26.2617	-107.3933	4	0
XE2/CS-551	XE2/CS-551	1456	4776	26.5920	-107.6391	4	0
XE2/CS-552	XE2/CS-552	1455	4773	26.9375	-107.8806	4	0
XE2/CS-553	XE2/CS-553	1455	4773	26.8782	-104.2575	4	0
XE2/CS-554	XE2/CS-554	1450	4757	27.6022	-108.4935	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-555	XE2/CS-555	1450	4757	26.5917	-107.5900	4	0
XE2/CS-556	XE2/CS-556	1440	4724	26.2728	-107.4086	4	0
XE2/CS-557	XE2/CS-557	1436	4711	26.5575	-107.5933	4	0
XE2/CS-558	XE2/CS-558	1422	4665	26.7928	-107.6431	4	0
XE2/CS-559	XE2/CS-559	1421	4662	26.8410	-107.7340	4	0
XE2/CS-560	XE2/CS-560	1420	4658	26.1896	-107.3647	4	0
XE2/CS-561	XE2/CS-561	1418	4652	26.1273	-107.2889	4	0
XE2/CS-562	XE2/CS-562	1412	4632	26.7433	-107.6371	4	0
XE2/CS-563	XE2/CS-563	1408	4619	26.2405	-107.3672	4	0
XE2/CS-564	XE2/CS-564	1406	4612	26.7336	-107.5108	4	0
XE2/CS-565	XE2/CS-565	1402	4599	26.7917	-107.5597	4	0
XE2/CS-566	XE2/CS-566	1384	4540	26.9552	-108.0698	4	0
XE2/CS-567	XE2/CS-567	1382	4534	25.7961	-107.2181	4	0
XE2/CS-568	XE2/CS-568	1378	4520	26.7845	-107.6030	4	0
XE2/CS-569	XE2/CS-569	1363	4471	27.2477	-108.4098	4	0
XE2/CS-570	XE2/CS-570	1360	4461	26.2538	-107.3835	4	0
XE2/CS-571	XE2/CS-571	1354	4442	26.4970	-107.9183	4	0
XE2/CS-572	XE2/CS-572	1345	4412	26.5352	-107.9260	4	0
XE2/CS-573	XE2/CS-573	1342	4402	26.6975	-107.3822	4	0
XE2/CS-574	XE2/CS-574	1332	4370	26.0658	-107.2447	4	0
XE2/CS-575	XE2/CS-575	1303	4274	26.7061	-107.3950	4	0
XE2/CS-576	XE2/CS-576	1302	4271	26.0039	-107.1941	4	0
XE2/CS-577	XE2/CS-577	1294	4245	27.5368	-108.5953	4	0
XE2/CS-578	XE2/CS-578	1292	4238	26.8604	-107.7937	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-579	XE2/CS-579	1277	4189	27.4812	-108.3531	4	0
XE2/CS-580	XE2/CS-580	1274	4179	25.9638	-107.2038	4	0
XE2/CS-581	XE2/CS-581	1272	4173	27.4981	-108.4231	4	0
XE2/CS-582	XE2/CS-582	1254	4114	26.2563	-107.7362	4	0
XE2/CS-583	XE2/CS-583	1249	4097	26.8910	-107.7954	4	0
XE2/CS-584	XE2/CS-584	1230	4035	27.0266	-107.9402	4	0
XE2/CS-585	XE2/CS-585	1226	4022	26.0266	-107.2317	4	0
XE2/CS-586	XE2/CS-586	1203	3946	26.1354	-107.6216	4	0
XE2/CS-587	XE2/CS-587	1200	3937	26.2683	-107.7101	4	0
XE2/CS-588	XE2/CS-588	1172	3845	26.6586	-107.6617	4	0
XE2/CS-589	XE2/CS-589	1165	3822	27.4089	-108.4778	4	0
XE2/CS-590	XE2/CS-590	1125	3690	26.3305	-107.7187	4	0
XE2/CS-591	XE2/CS-591	1122	3681	27.0800	-108.5064	4	0
XE2/CS-592	XE2/CS-592	1122	3681	26.1727	-107.6363	4	0
XE2/CS-593	XE2/CS-593	1114	3654	26.2910	-107.7370	4	0
XE2/CS-594	XE2/CS-594	1113	3651	27.4392	-108.5342	4	0
XE2/CS-595	XE2/CS-595	1098	3602	27.5123	-108.5330	4	0
XE2/CS-596	XE2/CS-596	1067	3500	26.6655	-107.7011	4	0
XE2/CS-597	XE2/CS-597	1067	3500	27.5323	-108.5280	4	0
XE2/CS-598	XE2/CS-598	1060	3477	27.4598	-108.5643	4	0
XE2/CS-599	XE2/CS-599	1059	3474	27.2360	-108.4796	4	0
XE2/CS-600	XE2/CS-600	1058	3471	27.4933	-108.4781	4	0
XE2/CS-601	XE2/CS-601	1034	3392	26.2023	-107.6786	4	0
XE2/CS-602	XE2/CS-602	971	3185	27.6292	-108.4222	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CS-603	XE2/CS-603	961	3152	26.9304	-107.9044	2	0
XE2/CS-604	XE2/CS-604	940	3083	26.2326	-107.7152	2	0
XE2/CS-605	XE2/CS-605	899	2949	26.3642	-107.7306	2	0
XE2/CS-606	XE2/CS-606	859	2818	26.9616	-107.9403	2	0
XE2/CS-607	XE2/CS-607	814	2670	26.8212	-107.8398	2	0
XE2/CS-608	XE2/CS-608	800	2624	27.4222	-108.5503	2	0
XE2/CS-609	XE2/CS-609	782	2565	27.3814	-108.5278	2	0
XE2/CS-610	XE2/CS-610	737	2417	26.9015	-107.9423	2	0
XE2/CS-611	XE2/CS-611	700	2296	27.4304	-108.5521	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-001	Cerro San Rafael	3712	12178	25.3637	-100.5571	10	3
XE2/CZ-002	XE2/CZ-002	3575	11729	25.2477	-100.3561	10	3
XE2/CZ-003	XE2/CZ-003	3488	11443	25.3307	-100.3785	10	3
XE2/CZ-004	Cerro El Jabalin	3462	11358	25.1901	-101.3778	10	3
XE2/CZ-005	XE2/CZ-005	3432	11259	25.3444	-100.4943	10	3
XE2/CZ-006	XE2/CZ-006	3417	11210	25.2744	-100.4615	10	3
XE2/CZ-007	XE2/CZ-007	3402	11161	25.3203	-100.5613	10	3
XE2/CZ-008	XE2/CZ-008	3401	11158	25.2776	-100.5023	10	3
XE2/CZ-009	XE2/CZ-009	3363	11033	25.4167	-100.7329	10	3
XE2/CZ-010	XE2/CZ-010	3294	10807	25.4083	-100.5442	10	3
XE2/CZ-011	XE2/CZ-011	3289	10790	25.4654	-100.5527	10	3
XE2/CZ-012	XE2/CZ-012	3271	10731	25.4387	-100.5433	10	3
XE2/CZ-013	XE2/CZ-013	3208	10524	24.5949	-101.1084	10	3
XE2/CZ-014	XE2/CZ-014	3154	10347	24.6235	-101.1277	10	3
XE2/CZ-015	XE2/CZ-015	3153	10344	25.2228	-101.5347	10	3
XE2/CZ-016	Cerro El Centinela	3146	10321	25.1362	-103.2299	10	3
XE2/CZ-017	XE2/CZ-017	3144	10314	25.3433	-100.8986	10	3
XE2/CZ-018	XE2/CZ-018	3088	10131	25.2194	-101.4832	10	3
XE2/CZ-019	XE2/CZ-019	3041	9977	25.2080	-100.9069	10	3
XE2/CZ-020	XE2/CZ-020	3033	9950	25.3155	-100.9519	10	3
XE2/CZ-021	XE2/CZ-021	3028	9934	25.2282	-101.5819	10	3
XE2/CZ-022	XE2/CZ-022	3027	9931	25.4153	-100.4549	10	3
XE2/CZ-023	XE2/CZ-023	3018	9901	25.2647	-100.8792	10	3
XE2/CZ-024	XE2/CZ-024	3014	9888	25.2265	-100.3925	10	3
XE2/CZ-025	XE2/CZ-025	3002	9849	24.6230	-101.1068	10	3
XE2/CZ-026	XE2/CZ-026	2992	9816	25.2326	-100.9174	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-027	XE2/CZ-027	2992	9816	25.6324	-100.6553	10	3
XE2/CZ-028	XE2/CZ-028	2991	9812	25.3164	-100.2778	10	3
XE2/CZ-029	XE2/CZ-029	2988	9803	25.2017	-101.5328	10	3
XE2/CZ-030	XE2/CZ-030	2980	9776	25.1476	-101.3689	10	3
XE2/CZ-031	XE2/CZ-031	2969	9740	25.4851	-100.6956	10	3
XE2/CZ-032	XE2/CZ-032	2960	9711	25.1582	-103.2458	10	3
XE2/CZ-033	XE2/CZ-033	2900	9514	25.4387	-100.6763	10	3
XE2/CZ-034	XE2/CZ-034	2886	9468	25.4451	-102.3117	10	3
XE2/CZ-035	XE2/CZ-035	2880	9448	25.1790	-100.8935	10	3
XE2/CZ-036	XE2/CZ-036	2861	9386	25.3336	-100.8319	10	3
XE2/CZ-037	XE2/CZ-037	2854	9363	25.1567	-100.9894	10	3
XE2/CZ-038	XE2/CZ-038	2851	9353	25.5435	-100.6636	10	3
XE2/CZ-039	XE2/CZ-039	2848	9343	25.2880	-100.8879	10	3
XE2/CZ-040	XE2/CZ-040	2840	9317	25.2576	-101.6536	10	3
XE2/CZ-041	XE2/CZ-041	2834	9297	25.2777	-101.0466	10	3
XE2/CZ-042	XE2/CZ-042	2830	9284	25.1442	-101.5366	10	3
XE2/CZ-043	XE2/CZ-043	2828	9278	25.3914	-100.8343	10	3
XE2/CZ-044	XE2/CZ-044	2818	9245	25.5200	-100.6989	10	3
XE2/CZ-045	XE2/CZ-045	2801	9189	25.1595	-101.6028	10	3
XE2/CZ-046	XE2/CZ-046	2800	9186	25.4545	-102.3628	10	3
XE2/CZ-047	XE2/CZ-047	2792	9160	24.8009	-101.6407	10	3
XE2/CZ-048	XE2/CZ-048	2791	9156	25.2400	-101.6578	10	3
XE2/CZ-049	XE2/CZ-049	2782	9127	24.7522	-101.5910	10	3
XE2/CZ-050	XE2/CZ-050	2772	9094	25.1698	-100.9697	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-051	XE2/CZ-051	2771	9091	24.6789	-101.1353	10	3
XE2/CZ-052	XE2/CZ-052	2763	9064	25.3738	-100.7213	10	3
XE2/CZ-053	XE2/CZ-053	2757	9045	25.4834	-100.6464	10	3
XE2/CZ-054	XE2/CZ-054	2742	8996	25.5666	-100.6622	10	3
XE2/CZ-055	XE2/CZ-055	2731	8959	25.5108	-100.7965	10	3
XE2/CZ-056	XE2/CZ-056	2731	8959	25.0081	-101.3016	10	3
XE2/CZ-057	XE2/CZ-057	2726	8943	25.1206	-101.1397	10	3
XE2/CZ-058	XE2/CZ-058	2713	8900	25.3656	-102.2644	10	3
XE2/CZ-059	XE2/CZ-059	2711	8894	25.2939	-100.4229	10	3
XE2/CZ-060	XE2/CZ-060	2708	8884	25.4459	-100.6394	10	3
XE2/CZ-061	XE2/CZ-061	2657	8717	25.1492	-101.4734	10	3
XE2/CZ-062	XE2/CZ-062	2656	8713	24.5935	-101.0315	10	3
XE2/CZ-063	XE2/CZ-063	2650	8694	25.2633	-101.6817	10	3
XE2/CZ-064	XE2/CZ-064	2646	8681	25.2732	-101.6984	10	3
XE2/CZ-065	XE2/CZ-065	2644	8674	25.2828	-101.8713	10	3
XE2/CZ-066	XE2/CZ-066	2643	8671	25.0940	-101.4887	10	3
XE2/CZ-067	XE2/CZ-067	2637	8651	25.3002	-100.7573	10	3
XE2/CZ-068	XE2/CZ-068	2629	8625	25.0289	-101.4629	10	3
XE2/CZ-069	XE2/CZ-069	2610	8562	25.2716	-101.6425	10	3
XE2/CZ-070	XE2/CZ-070	2604	8543	24.5273	-100.9882	10	3
XE2/CZ-071	XE2/CZ-071	2601	8533	25.5293	-100.7403	10	3
XE2/CZ-072	XE2/CZ-072	2597	8520	25.1570	-101.4423	10	3
XE2/CZ-073	XE2/CZ-073	2595	8513	25.3025	-102.0131	10	3
XE2/CZ-074	XE2/CZ-074	2595	8513	25.1588	-100.8168	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-075	XE2/CZ-075	2594	8510	25.1680	-101.2775	10	3
XE2/CZ-076	XE2/CZ-076	2583	8474	25.1348	-101.2436	10	3
XE2/CZ-077	XE2/CZ-077	2580	8464	25.5435	-100.6264	10	3
XE2/CZ-078	XE2/CZ-078	2575	8448	25.2602	-101.7698	10	3
XE2/CZ-079	XE2/CZ-079	2561	8402	24.9794	-101.4507	10	3
XE2/CZ-080	XE2/CZ-080	2560	8398	25.3010	-102.0996	10	3
XE2/CZ-081	XE2/CZ-081	2555	8382	25.3805	-100.8939	10	3
XE2/CZ-082	XE2/CZ-082	2553	8375	25.1231	-101.2530	10	3
XE2/CZ-083	XE2/CZ-083	2551	8369	24.9544	-100.9428	10	3
XE2/CZ-084	XE2/CZ-084	2550	8366	25.2902	-101.9875	10	3
XE2/CZ-085	XE2/CZ-085	2546	8353	25.1721	-101.6948	10	3
XE2/CZ-086	XE2/CZ-086	2541	8336	25.4217	-102.3251	10	3
XE2/CZ-087	XE2/CZ-087	2536	8320	25.1256	-101.6175	10	3
XE2/CZ-088	XE2/CZ-088	2527	8290	25.2056	-101.0417	10	3
XE2/CZ-089	XE2/CZ-089	2523	8277	25.6113	-100.6388	10	3
XE2/CZ-090	XE2/CZ-090	2521	8270	24.6841	-101.1659	10	3
XE2/CZ-091	XE2/CZ-091	2520	8267	25.3221	-101.9744	10	3
XE2/CZ-092	XE2/CZ-092	2511	8238	25.1217	-103.2616	10	3
XE2/CZ-093	XE2/CZ-093	2507	8225	25.3442	-101.1326	10	3
XE2/CZ-094	XE2/CZ-094	2506	8221	24.6942	-101.1680	10	3
XE2/CZ-095	XE2/CZ-095	2497	8192	25.3033	-101.9169	8	3
XE2/CZ-096	XE2/CZ-096	2496	8188	25.4440	-102.4796	8	3
XE2/CZ-097	XE2/CZ-097	2493	8179	25.4086	-100.6197	8	3
XE2/CZ-098	XE2/CZ-098	2491	8172	25.6035	-100.7626	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-099	XE2/CZ-099	2490	8169	25.2702	-100.6733	8	3
XE2/CZ-100	XE2/CZ-100	2487	8159	24.8623	-101.6644	8	3
XE2/CZ-101	XE2/CZ-101	2481	8139	25.2223	-103.3475	8	3
XE2/CZ-102	XE2/CZ-102	2472	8110	25.4737	-102.4326	8	3
XE2/CZ-103	XE2/CZ-103	2468	8097	25.2541	-101.8794	8	3
XE2/CZ-104	XE2/CZ-104	2467	8093	25.2196	-101.6964	8	3
XE2/CZ-105	XE2/CZ-105	2466	8090	25.5021	-100.7317	8	3
XE2/CZ-106	XE2/CZ-106	2466	8090	25.3564	-101.0948	8	3
XE2/CZ-107	XE2/CZ-107	2462	8077	25.3444	-102.1046	8	3
XE2/CZ-108	XE2/CZ-108	2457	8061	25.1415	-101.0931	8	3
XE2/CZ-109	XE2/CZ-109	2454	8051	25.1008	-101.0153	8	3
XE2/CZ-110	XE2/CZ-110	2454	8051	25.2850	-101.6925	8	3
XE2/CZ-111	XE2/CZ-111	2453	8047	25.2358	-100.7651	8	3
XE2/CZ-112	XE2/CZ-112	2451	8041	26.6875	-103.0406	8	3
XE2/CZ-113	XE2/CZ-113	2450	8038	24.7726	-101.2021	8	3
XE2/CZ-114	XE2/CZ-114	2443	8015	24.7122	-101.1725	8	3
XE2/CZ-115	XE2/CZ-115	2435	7988	25.1512	-101.0662	8	3
XE2/CZ-116	XE2/CZ-116	2430	7972	24.8733	-101.3397	8	3
XE2/CZ-117	XE2/CZ-117	2424	7952	25.0345	-101.3709	8	3
XE2/CZ-118	XE2/CZ-118	2423	7949	25.2279	-101.8311	8	3
XE2/CZ-119	XE2/CZ-119	2422	7946	24.9941	-100.8184	8	3
XE2/CZ-120	XE2/CZ-120	2419	7936	25.6096	-100.6588	8	3
XE2/CZ-121	XE2/CZ-121	2410	7906	25.2327	-101.7892	8	3
XE2/CZ-122	XE2/CZ-122	2403	7883	25.0917	-100.9749	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-123	XE2/CZ-123	2392	7847	25.1973	-101.0139	8	3
XE2/CZ-124	XE2/CZ-124	2389	7837	24.7778	-101.2444	8	3
XE2/CZ-125	XE2/CZ-125	2385	7824	25.0361	-100.9774	8	3
XE2/CZ-126	XE2/CZ-126	2381	7811	25.3422	-101.2052	8	3
XE2/CZ-127	XE2/CZ-127	2381	7811	25.4122	-101.1248	8	3
XE2/CZ-128	XE2/CZ-128	2380	7808	25.2775	-101.8248	8	3
XE2/CZ-129	XE2/CZ-129	2379	7805	25.2314	-101.8836	8	3
XE2/CZ-130	XE2/CZ-130	2378	7801	24.9408	-100.8542	8	3
XE2/CZ-131	XE2/CZ-131	2371	7778	24.8887	-101.3430	8	3
XE2/CZ-132	XE2/CZ-132	2366	7762	24.8061	-101.3069	8	3
XE2/CZ-133	XE2/CZ-133	2366	7762	24.8882	-101.3858	8	3
XE2/CZ-134	XE2/CZ-134	2363	7752	25.3414	-101.9552	8	3
XE2/CZ-135	XE2/CZ-135	2360	7742	25.9597	-101.5972	8	3
XE2/CZ-136	XE2/CZ-136	2359	7739	25.1940	-103.2870	8	3
XE2/CZ-137	XE2/CZ-137	2359	7739	24.9055	-101.1521	8	3
XE2/CZ-138	XE2/CZ-138	2358	7736	25.4211	-101.0999	8	3
XE2/CZ-139	XE2/CZ-139	2352	7716	25.1910	-100.8037	8	3
XE2/CZ-140	XE2/CZ-140	2349	7706	25.2700	-101.8115	8	3
XE2/CZ-141	XE2/CZ-141	2346	7696	25.0697	-101.2889	8	3
XE2/CZ-142	XE2/CZ-142	2345	7693	25.4987	-101.0823	8	3
XE2/CZ-143	XE2/CZ-143	2341	7680	25.4775	-102.4658	8	3
XE2/CZ-144	XE2/CZ-144	2324	7624	25.3013	-101.8296	8	3
XE2/CZ-145	XE2/CZ-145	2306	7565	25.3025	-101.7443	8	3
XE2/CZ-146	XE2/CZ-146	2304	7559	26.3441	-102.9610	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-147	XE2/CZ-147	2302	7552	26.2868	-102.9015	8	3
XE2/CZ-148	XE2/CZ-148	2297	7536	25.2274	-100.8102	8	3
XE2/CZ-149	XE2/CZ-149	2295	7529	25.1913	-103.3559	8	3
XE2/CZ-150	XE2/CZ-150	2292	7519	25.3806	-101.1394	8	3
XE2/CZ-151	XE2/CZ-151	2291	7516	25.6019	-100.6995	8	3
XE2/CZ-152	XE2/CZ-152	2291	7516	25.0409	-103.3554	8	3
XE2/CZ-153	XE2/CZ-153	2290	7513	25.1809	-103.3136	8	3
XE2/CZ-154	XE2/CZ-154	2288	7506	25.2180	-103.3644	8	3
XE2/CZ-155	XE2/CZ-155	2284	7493	25.2015	-101.6934	8	3
XE2/CZ-156	XE2/CZ-156	2275	7463	25.2146	-103.2789	8	3
XE2/CZ-157	XE2/CZ-157	2271	7450	25.6505	-100.6776	8	3
XE2/CZ-158	XE2/CZ-158	2269	7444	25.5918	-100.8051	8	3
XE2/CZ-159	XE2/CZ-159	2268	7440	25.4539	-102.4947	8	3
XE2/CZ-160	XE2/CZ-160	2268	7440	25.9060	-101.5557	8	3
XE2/CZ-161	XE2/CZ-161	2256	7401	24.8284	-101.6272	8	3
XE2/CZ-162	XE2/CZ-162	2254	7395	25.1400	-101.7408	8	3
XE2/CZ-163	XE2/CZ-163	2253	7391	25.1557	-102.7109	8	3
XE2/CZ-164	XE2/CZ-164	2251	7385	25.3353	-101.2293	8	3
XE2/CZ-165	XE2/CZ-165	2250	7381	25.0639	-101.1499	8	3
XE2/CZ-166	XE2/CZ-166	2247	7372	25.2082	-101.8043	8	3
XE2/CZ-167	XE2/CZ-167	2244	7362	25.5897	-101.1742	8	3
XE2/CZ-168	XE2/CZ-168	2244	7362	25.0073	-101.1410	8	3
XE2/CZ-169	XE2/CZ-169	2239	7345	26.0822	-101.5912	8	3
XE2/CZ-170	XE2/CZ-170	2232	7322	25.0661	-101.2075	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-171	XE2/CZ-171	2227	7306	25.5299	-101.2236	8	3
XE2/CZ-172	XE2/CZ-172	2223	7293	25.1317	-103.1621	8	3
XE2/CZ-173	XE2/CZ-173	2220	7283	25.8985	-101.5875	8	3
XE2/CZ-174	XE2/CZ-174	2207	7240	25.5208	-101.1978	8	3
XE2/CZ-175	XE2/CZ-175	2200	7217	25.5462	-101.1426	8	3
XE2/CZ-176	XE2/CZ-176	2195	7201	26.4617	-102.9589	8	3
XE2/CZ-177	XE2/CZ-177	2195	7201	24.9178	-101.7228	8	3
XE2/CZ-178	XE2/CZ-178	2190	7185	26.6060	-103.0473	8	3
XE2/CZ-179	XE2/CZ-179	2187	7175	25.8591	-101.5552	8	3
XE2/CZ-180	XE2/CZ-180	2183	7162	26.4635	-102.9444	8	3
XE2/CZ-181	XE2/CZ-181	2176	7139	25.4183	-102.4797	8	3
XE2/CZ-182	XE2/CZ-182	2172	7125	26.0056	-101.6419	8	3
XE2/CZ-183	XE2/CZ-183	2165	7103	25.3900	-101.2227	8	3
XE2/CZ-184	XE2/CZ-184	2158	7080	25.2824	-102.1074	8	3
XE2/CZ-185	XE2/CZ-185	2154	7066	25.2021	-101.7831	8	3
XE2/CZ-186	XE2/CZ-186	2149	7050	25.0109	-101.6545	8	3
XE2/CZ-187	XE2/CZ-187	2139	7017	25.4326	-102.5266	8	3
XE2/CZ-188	XE2/CZ-188	2137	7011	25.9338	-101.5368	8	3
XE2/CZ-189	XE2/CZ-189	2133	6998	25.1921	-103.0793	8	3
XE2/CZ-190	XE2/CZ-190	2123	6965	26.7059	-102.8396	8	3
XE2/CZ-191	XE2/CZ-191	2120	6955	25.4083	-102.3670	8	3
XE2/CZ-192	XE2/CZ-192	2118	6948	25.2512	-103.2472	8	3
XE2/CZ-193	XE2/CZ-193	2113	6932	25.1865	-102.7269	8	3
XE2/CZ-194	XE2/CZ-194	2096	6876	25.3583	-102.0659	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-195	XE2/CZ-195	2096	6876	25.2185	-103.1248	8	3
XE2/CZ-196	XE2/CZ-196	2095	6873	25.1106	-103.1808	8	3
XE2/CZ-197	XE2/CZ-197	2091	6860	25.4109	-102.4256	8	3
XE2/CZ-198	XE2/CZ-198	2090	6856	25.8957	-101.5242	8	3
XE2/CZ-199	XE2/CZ-199	2090	6856	25.2040	-103.1863	8	3
XE2/CZ-200	XE2/CZ-200	2088	6850	26.0356	-101.5621	8	3
XE2/CZ-201	XE2/CZ-201	2086	6843	25.8395	-101.5262	8	3
XE2/CZ-202	XE2/CZ-202	2085	6840	24.8930	-103.0875	8	3
XE2/CZ-203	XE2/CZ-203	2083	6833	25.6344	-100.7295	8	3
XE2/CZ-204	XE2/CZ-204	2082	6830	24.8445	-101.1943	8	3
XE2/CZ-205	XE2/CZ-205	2078	6817	25.5437	-101.1746	8	3
XE2/CZ-206	XE2/CZ-206	2076	6811	24.9540	-103.1218	8	3
XE2/CZ-207	XE2/CZ-207	2070	6791	25.9244	-101.5163	8	3
XE2/CZ-208	XE2/CZ-208	2069	6788	25.1659	-103.0557	8	3
XE2/CZ-209	XE2/CZ-209	2066	6778	26.5357	-102.9780	8	3
XE2/CZ-210	XE2/CZ-210	2052	6732	25.1938	-103.0995	8	3
XE2/CZ-211	XE2/CZ-211	2050	6725	25.8229	-101.5605	8	3
XE2/CZ-212	XE2/CZ-212	2046	6712	26.4887	-102.9185	8	3
XE2/CZ-213	XE2/CZ-213	2046	6712	25.5330	-102.7887	8	3
XE2/CZ-214	XE2/CZ-214	2037	6683	25.1811	-103.1008	8	3
XE2/CZ-215	XE2/CZ-215	2034	6673	26.2846	-103.2613	8	3
XE2/CZ-216	XE2/CZ-216	2033	6669	25.2863	-103.2883	8	3
XE2/CZ-217	XE2/CZ-217	2032	6666	26.6558	-102.8512	8	3
XE2/CZ-218	XE2/CZ-218	2032	6666	25.3099	-101.8518	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-219	XE2/CZ-219	2031	6663	25.2693	-103.2663	8	3
XE2/CZ-220	XE2/CZ-220	2030	6660	25.1729	-102.5051	8	3
XE2/CZ-221	XE2/CZ-221	2028	6653	26.6452	-102.9441	8	3
XE2/CZ-222	XE2/CZ-222	2023	6637	25.1904	-102.7781	8	3
XE2/CZ-223	XE2/CZ-223	2023	6637	25.1457	-101.7864	8	3
XE2/CZ-224	XE2/CZ-224	2015	6610	24.9077	-101.7942	8	3
XE2/CZ-225	XE2/CZ-225	2007	6584	26.1462	-101.9238	8	3
XE2/CZ-226	XE2/CZ-226	2004	6574	25.2660	-102.9853	8	3
XE2/CZ-227	XE2/CZ-227	1993	6538	25.1679	-103.1362	6	3
XE2/CZ-228	XE2/CZ-228	1992	6535	25.2802	-102.9246	6	3
XE2/CZ-229	XE2/CZ-229	1985	6512	24.9953	-101.6659	6	3
XE2/CZ-230	XE2/CZ-230	1979	6492	26.7619	-102.7997	6	3
XE2/CZ-231	XE2/CZ-231	1969	6459	25.1543	-101.8738	6	3
XE2/CZ-232	XE2/CZ-232	1968	6456	25.1692	-102.2352	6	3
XE2/CZ-233	XE2/CZ-233	1967	6453	25.6252	-100.7536	6	3
XE2/CZ-234	XE2/CZ-234	1953	6407	25.5604	-100.7389	6	3
XE2/CZ-235	XE2/CZ-235	1948	6391	25.8562	-101.6734	6	3
XE2/CZ-236	XE2/CZ-236	1944	6377	25.8655	-101.6402	6	3
XE2/CZ-237	XE2/CZ-237	1934	6345	25.2944	-103.3233	6	3
XE2/CZ-238	XE2/CZ-238	1931	6335	25.4581	-101.1965	6	3
XE2/CZ-239	XE2/CZ-239	1924	6312	25.5743	-101.0217	6	3
XE2/CZ-240	XE2/CZ-240	1917	6289	25.1161	-101.8292	6	3
XE2/CZ-241	XE2/CZ-241	1915	6282	25.5485	-102.7828	6	3
XE2/CZ-242	XE2/CZ-242	1911	6269	25.2699	-100.3008	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-243	XE2/CZ-243	1911	6269	25.5215	-102.6180	6	3
XE2/CZ-244	XE2/CZ-244	1911	6269	25.1854	-102.5218	6	3
XE2/CZ-245	XE2/CZ-245	1910	6266	25.3191	-102.2461	6	3
XE2/CZ-246	XE2/CZ-246	1908	6259	25.5693	-101.1054	6	3
XE2/CZ-247	XE2/CZ-247	1906	6253	25.4220	-101.0567	6	3
XE2/CZ-248	XE2/CZ-248	1904	6246	25.2019	-102.5381	6	3
XE2/CZ-249	XE2/CZ-249	1901	6236	25.4446	-102.5376	6	3
XE2/CZ-250	XE2/CZ-250	1895	6217	25.8826	-101.4493	6	3
XE2/CZ-251	XE2/CZ-251	1889	6197	25.8148	-101.4801	6	3
XE2/CZ-252	XE2/CZ-252	1885	6184	25.9921	-101.7208	6	3
XE2/CZ-253	XE2/CZ-253	1880	6167	25.1866	-102.6066	6	3
XE2/CZ-254	XE2/CZ-254	1879	6164	25.3695	-102.4351	6	3
XE2/CZ-255	XE2/CZ-255	1874	6148	26.3036	-102.1790	6	3
XE2/CZ-256	XE2/CZ-256	1872	6141	25.2450	-103.0294	6	3
XE2/CZ-257	XE2/CZ-257	1872	6141	25.3448	-102.4121	6	3
XE2/CZ-258	XE2/CZ-258	1866	6122	26.5976	-102.9483	6	3
XE2/CZ-259	XE2/CZ-259	1865	6118	26.4556	-103.3111	6	3
XE2/CZ-260	XE2/CZ-260	1864	6115	25.0770	-101.7582	6	3
XE2/CZ-261	XE2/CZ-261	1860	6102	26.0453	-101.5088	6	3
XE2/CZ-262	XE2/CZ-262	1858	6095	25.7972	-101.6015	6	3
XE2/CZ-263	XE2/CZ-263	1855	6085	25.6085	-100.8022	6	3
XE2/CZ-264	XE2/CZ-264	1852	6076	25.2668	-102.8298	6	3
XE2/CZ-265	XE2/CZ-265	1847	6059	25.0066	-101.7760	6	3
XE2/CZ-266	XE2/CZ-266	1846	6056	25.3303	-103.3414	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-267	XE2/CZ-267	1840	6036	25.3590	-101.4248	6	3
XE2/CZ-268	XE2/CZ-268	1840	6036	25.0267	-103.0022	6	3
XE2/CZ-269	XE2/CZ-269	1836	6023	26.2322	-102.2378	6	3
XE2/CZ-270	XE2/CZ-270	1836	6023	25.2548	-102.8476	6	3
XE2/CZ-271	XE2/CZ-271	1835	6020	25.0419	-103.2441	6	3
XE2/CZ-272	XE2/CZ-272	1835	6020	26.3065	-102.0623	6	3
XE2/CZ-273	XE2/CZ-273	1834	6017	25.4417	-101.0293	6	3
XE2/CZ-274	XE2/CZ-274	1832	6010	25.0596	-101.8982	6	3
XE2/CZ-275	XE2/CZ-275	1828	5997	25.2208	-101.9763	6	3
XE2/CZ-276	XE2/CZ-276	1824	5984	25.2045	-102.8299	6	3
XE2/CZ-277	XE2/CZ-277	1821	5974	25.1109	-102.0923	6	3
XE2/CZ-278	XE2/CZ-278	1821	5974	25.0784	-101.7740	6	3
XE2/CZ-279	XE2/CZ-279	1817	5961	25.2878	-102.9547	6	3
XE2/CZ-280	XE2/CZ-280	1809	5935	25.1785	-102.6225	6	3
XE2/CZ-281	XE2/CZ-281	1809	5935	25.7071	-101.2438	6	3
XE2/CZ-282	XE2/CZ-282	1802	5912	25.9662	-102.6434	6	3
XE2/CZ-283	XE2/CZ-283	1801	5908	25.3052	-102.2150	6	3
XE2/CZ-284	XE2/CZ-284	1797	5895	25.4375	-101.8133	6	0
XE2/CZ-285	XE2/CZ-285	1791	5875	25.5620	-101.0573	6	0
XE2/CZ-286	XE2/CZ-286	1787	5862	25.6204	-100.7687	6	0
XE2/CZ-287	XE2/CZ-287	1780	5839	25.2730	-102.1524	6	0
XE2/CZ-288	XE2/CZ-288	1777	5830	25.7136	-100.8535	6	0
XE2/CZ-289	XE2/CZ-289	1776	5826	25.2096	-102.5002	6	0
XE2/CZ-290	XE2/CZ-290	1774	5820	25.3126	-102.9091	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-291	XE2/CZ-291	1774	5820	25.5756	-100.9861	6	0
XE2/CZ-292	XE2/CZ-292	1773	5816	25.2705	-103.4212	6	0
XE2/CZ-293	XE2/CZ-293	1772	5813	25.2832	-103.3464	6	0
XE2/CZ-294	XE2/CZ-294	1772	5813	26.1056	-102.7542	6	0
XE2/CZ-295	XE2/CZ-295	1770	5807	25.6744	-101.1508	6	0
XE2/CZ-296	XE2/CZ-296	1764	5787	25.1913	-103.3828	6	0
XE2/CZ-297	XE2/CZ-297	1762	5780	26.2313	-103.2539	6	0
XE2/CZ-298	XE2/CZ-298	1757	5764	25.1959	-103.4627	6	0
XE2/CZ-299	XE2/CZ-299	1751	5744	25.1746	-102.5818	6	0
XE2/CZ-300	XE2/CZ-300	1749	5738	25.5933	-102.8027	6	0
XE2/CZ-301	XE2/CZ-301	1744	5721	25.4895	-102.6108	6	0
XE2/CZ-302	XE2/CZ-302	1743	5718	26.2966	-102.0220	6	0
XE2/CZ-303	XE2/CZ-303	1742	5715	25.3338	-102.3290	6	0
XE2/CZ-304	XE2/CZ-304	1741	5711	25.4840	-102.6169	6	0
XE2/CZ-305	XE2/CZ-305	1739	5705	26.6124	-103.2878	6	0
XE2/CZ-306	XE2/CZ-306	1733	5685	26.0779	-102.6887	6	0
XE2/CZ-307	XE2/CZ-307	1728	5669	25.6344	-100.8598	6	0
XE2/CZ-308	XE2/CZ-308	1721	5646	25.1930	-102.6679	6	0
XE2/CZ-309	XE2/CZ-309	1717	5633	26.1703	-102.8267	6	0
XE2/CZ-310	XE2/CZ-310	1712	5616	25.1757	-102.5618	6	0
XE2/CZ-311	XE2/CZ-311	1708	5603	25.2929	-102.8641	6	0
XE2/CZ-312	XE2/CZ-312	1708	5603	25.3505	-103.3819	6	0
XE2/CZ-313	XE2/CZ-313	1707	5600	26.1349	-102.8095	6	0
XE2/CZ-314	XE2/CZ-314	1706	5597	26.6011	-102.8243	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-315	XE2/CZ-315	1701	5580	25.6810	-103.2020	6	0
XE2/CZ-316	XE2/CZ-316	1699	5574	25.5101	-102.0596	6	0
XE2/CZ-317	XE2/CZ-317	1692	5551	25.2038	-103.4889	6	0
XE2/CZ-318	XE2/CZ-318	1691	5547	25.7033	-101.1996	6	0
XE2/CZ-319	XE2/CZ-319	1688	5538	25.6361	-100.8456	6	0
XE2/CZ-320	XE2/CZ-320	1686	5531	25.0147	-103.1948	6	0
XE2/CZ-321	XE2/CZ-321	1683	5521	25.4578	-101.8461	6	0
XE2/CZ-322	XE2/CZ-322	1682	5518	25.7022	-100.8727	6	0
XE2/CZ-323	XE2/CZ-323	1680	5511	25.2215	-103.0344	6	0
XE2/CZ-324	XE2/CZ-324	1678	5505	25.3769	-101.4982	6	0
XE2/CZ-325	XE2/CZ-325	1673	5488	26.2068	-103.2005	6	0
XE2/CZ-326	XE2/CZ-326	1670	5479	26.1337	-102.4778	6	0
XE2/CZ-327	XE2/CZ-327	1670	5479	26.3033	-102.3900	6	0
XE2/CZ-328	XE2/CZ-328	1670	5479	25.2975	-103.5558	6	0
XE2/CZ-329	XE2/CZ-329	1670	5479	25.8053	-100.8558	6	0
XE2/CZ-330	XE2/CZ-330	1665	5462	26.3703	-102.4018	6	0
XE2/CZ-331	XE2/CZ-331	1662	5452	25.4572	-101.6147	6	0
XE2/CZ-332	XE2/CZ-332	1661	5449	25.7342	-101.2438	6	0
XE2/CZ-333	XE2/CZ-333	1661	5449	25.2191	-102.5368	6	0
XE2/CZ-334	XE2/CZ-334	1661	5449	25.4292	-101.5851	6	0
XE2/CZ-335	XE2/CZ-335	1658	5439	25.2207	-102.6942	6	0
XE2/CZ-336	XE2/CZ-336	1658	5439	26.7264	-103.1140	6	0
XE2/CZ-337	XE2/CZ-337	1652	5419	25.4984	-102.8202	6	0
XE2/CZ-338	XE2/CZ-338	1648	5406	25.6691	-103.1399	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-339	XE2/CZ-339	1648	5406	25.2419	-102.9397	6	0
XE2/CZ-340	XE2/CZ-340	1644	5393	26.5624	-102.8557	6	0
XE2/CZ-341	XE2/CZ-341	1641	5383	25.2337	-102.9939	6	0
XE2/CZ-342	XE2/CZ-342	1641	5383	26.2958	-102.4378	6	0
XE2/CZ-343	XE2/CZ-343	1640	5380	25.4507	-103.3981	6	0
XE2/CZ-344	XE2/CZ-344	1640	5380	25.6794	-103.1613	6	0
XE2/CZ-345	XE2/CZ-345	1640	5380	25.2771	-103.4809	6	0
XE2/CZ-346	XE2/CZ-346	1636	5367	25.5601	-101.5927	6	0
XE2/CZ-347	XE2/CZ-347	1635	5364	25.5006	-103.4577	6	0
XE2/CZ-348	XE2/CZ-348	1631	5351	25.5137	-101.5230	6	0
XE2/CZ-349	XE2/CZ-349	1628	5341	25.2405	-103.4347	6	0
XE2/CZ-350	XE2/CZ-350	1624	5328	25.5384	-102.3011	6	0
XE2/CZ-351	XE2/CZ-351	1617	5305	26.7398	-102.7187	6	0
XE2/CZ-352	XE2/CZ-352	1616	5301	25.1307	-103.4393	6	0
XE2/CZ-353	XE2/CZ-353	1607	5272	25.6250	-103.2053	6	0
XE2/CZ-354	XE2/CZ-354	1599	5246	25.4589	-102.6166	6	0
XE2/CZ-355	XE2/CZ-355	1598	5242	25.2974	-102.4445	6	0
XE2/CZ-356	XE2/CZ-356	1589	5213	26.1944	-103.1824	6	0
XE2/CZ-357	XE2/CZ-357	1589	5213	25.1495	-102.6330	6	0
XE2/CZ-358	XE2/CZ-358	1584	5196	25.6839	-101.0453	6	0
XE2/CZ-359	XE2/CZ-359	1583	5193	25.6525	-103.1186	6	0
XE2/CZ-360	XE2/CZ-360	1581	5187	25.6205	-101.0122	6	0
XE2/CZ-361	XE2/CZ-361	1580	5183	25.5788	-102.8076	6	0
XE2/CZ-362	XE2/CZ-362	1578	5177	25.5050	-102.6048	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-363	XE2/CZ-363	1576	5170	25.5767	-103.1067	6	0
XE2/CZ-364	XE2/CZ-364	1575	5167	25.3069	-102.8309	6	0
XE2/CZ-365	XE2/CZ-365	1575	5167	26.4737	-103.2431	6	0
XE2/CZ-366	XE2/CZ-366	1571	5154	25.3072	-102.4342	6	0
XE2/CZ-367	XE2/CZ-367	1570	5150	25.5964	-102.2033	6	0
XE2/CZ-368	XE2/CZ-368	1566	5137	25.6572	-100.7765	6	0
XE2/CZ-369	XE2/CZ-369	1564	5131	25.5963	-100.9453	6	0
XE2/CZ-370	XE2/CZ-370	1563	5127	26.7111	-102.7210	6	0
XE2/CZ-371	XE2/CZ-371	1558	5111	25.6427	-103.2142	6	0
XE2/CZ-372	XE2/CZ-372	1557	5108	25.6544	-100.9310	6	0
XE2/CZ-373	XE2/CZ-373	1556	5104	25.3072	-103.0033	6	0
XE2/CZ-374	XE2/CZ-374	1555	5101	25.5714	-103.1476	6	0
XE2/CZ-375	XE2/CZ-375	1553	5095	25.5051	-102.7498	6	0
XE2/CZ-376	XE2/CZ-376	1541	5055	25.7765	-100.9255	6	0
XE2/CZ-377	XE2/CZ-377	1536	5039	25.6185	-102.3207	6	0
XE2/CZ-378	XE2/CZ-378	1536	5039	26.0803	-101.0078	6	0
XE2/CZ-379	XE2/CZ-379	1526	5006	25.5871	-103.1741	6	0
XE2/CZ-380	XE2/CZ-380	1525	5003	26.8284	-103.1115	6	0
XE2/CZ-381	XE2/CZ-381	1514	4967	25.5687	-102.2184	6	0
XE2/CZ-382	XE2/CZ-382	1512	4960	26.2018	-102.5468	6	0
XE2/CZ-383	XE2/CZ-383	1511	4957	26.7469	-102.9539	6	0
XE2/CZ-384	XE2/CZ-384	1506	4940	25.3166	-103.3942	6	0
XE2/CZ-385	XE2/CZ-385	1506	4940	25.2198	-102.5691	6	0
XE2/CZ-386	XE2/CZ-386	1500	4921	25.3572	-103.2041	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-387	XE2/CZ-387	1500	4921	25.6488	-103.0942	6	0
XE2/CZ-388	XE2/CZ-388	1490	4888	25.6525	-100.9599	4	0
XE2/CZ-389	XE2/CZ-389	1483	4865	25.6977	-103.1278	4	0
XE2/CZ-390	XE2/CZ-390	1479	4852	26.3075	-102.8471	4	0
XE2/CZ-391	XE2/CZ-391	1479	4852	25.6724	-101.0683	4	0
XE2/CZ-392	XE2/CZ-392	1476	4842	26.1369	-102.7200	4	0
XE2/CZ-393	XE2/CZ-393	1456	4776	26.0333	-101.0606	4	0
XE2/CZ-394	XE2/CZ-394	1454	4770	26.7286	-102.6158	4	0
XE2/CZ-395	XE2/CZ-395	1452	4763	26.5354	-102.6690	4	0
XE2/CZ-396	XE2/CZ-396	1451	4760	25.6011	-103.1482	4	0
XE2/CZ-397	XE2/CZ-397	1444	4737	25.7611	-101.1885	4	0
XE2/CZ-398	XE2/CZ-398	1442	4730	26.5647	-103.4200	4	0
XE2/CZ-399	XE2/CZ-399	1441	4727	25.1813	-102.4106	4	0
XE2/CZ-400	XE2/CZ-400	1438	4717	25.4907	-102.8421	4	0
XE2/CZ-401	XE2/CZ-401	1438	4717	25.3708	-103.2161	4	0
XE2/CZ-402	XE2/CZ-402	1437	4714	25.3738	-103.1760	4	0
XE2/CZ-403	XE2/CZ-403	1436	4711	26.6655	-103.4976	4	0
XE2/CZ-404	XE2/CZ-404	1435	4708	25.6786	-100.9700	4	0
XE2/CZ-405	XE2/CZ-405	1434	4704	25.3972	-102.5477	4	0
XE2/CZ-406	XE2/CZ-406	1433	4701	26.1247	-102.7261	4	0
XE2/CZ-407	XE2/CZ-407	1426	4678	25.6497	-100.9784	4	0
XE2/CZ-408	XE2/CZ-408	1426	4678	25.7764	-101.2249	4	0
XE2/CZ-409	XE2/CZ-409	1424	4671	26.1098	-102.9804	4	0
XE2/CZ-410	XE2/CZ-410	1423	4668	25.3544	-103.1563	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-411	XE2/CZ-411	1420	4658	25.3124	-103.1279	4	0
XE2/CZ-412	XE2/CZ-412	1417	4648	25.3399	-103.3008	4	0
XE2/CZ-413	XE2/CZ-413	1416	4645	25.9257	-102.9704	4	0
XE2/CZ-414	XE2/CZ-414	1416	4645	25.3808	-103.2402	4	0
XE2/CZ-415	XE2/CZ-415	1415	4642	25.8214	-101.2168	4	0
XE2/CZ-416	XE2/CZ-416	1412	4632	25.7786	-101.1804	4	0
XE2/CZ-417	XE2/CZ-417	1411	4629	25.2702	-102.7712	4	0
XE2/CZ-418	XE2/CZ-418	1407	4616	25.2443	-102.6645	4	0
XE2/CZ-419	XE2/CZ-419	1388	4553	25.5225	-103.5409	4	0
XE2/CZ-420	XE2/CZ-420	1388	4553	25.7042	-101.1101	4	0
XE2/CZ-421	XE2/CZ-421	1386	4547	26.7204	-103.5422	4	0
XE2/CZ-422	XE2/CZ-422	1386	4547	26.4453	-102.6561	4	0
XE2/CZ-423	XE2/CZ-423	1383	4537	25.3433	-103.1024	4	0
XE2/CZ-424	XE2/CZ-424	1379	4524	25.3631	-103.3265	4	0
XE2/CZ-425	XE2/CZ-425	1377	4517	25.6888	-101.7610	4	0
XE2/CZ-426	XE2/CZ-426	1377	4517	25.6619	-101.0196	4	0
XE2/CZ-427	XE2/CZ-427	1371	4498	25.5226	-103.4771	4	0
XE2/CZ-428	XE2/CZ-428	1370	4494	26.5715	-102.7220	4	0
XE2/CZ-429	XE2/CZ-429	1370	4494	25.2538	-102.5574	4	0
XE2/CZ-430	XE2/CZ-430	1370	4494	26.1431	-103.3508	4	0
XE2/CZ-431	XE2/CZ-431	1366	4481	25.3347	-102.8772	4	0
XE2/CZ-432	XE2/CZ-432	1364	4475	25.3353	-103.1358	4	0
XE2/CZ-433	XE2/CZ-433	1356	4448	26.4892	-102.7147	4	0
XE2/CZ-434	XE2/CZ-434	1354	4442	25.6472	-102.4471	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-435	XE2/CZ-435	1351	4432	25.7373	-100.9233	4	0
XE2/CZ-436	XE2/CZ-436	1350	4429	25.6527	-102.3844	4	0
XE2/CZ-437	XE2/CZ-437	1347	4419	25.6408	-103.1385	4	0
XE2/CZ-438	XE2/CZ-438	1344	4409	26.1371	-103.1780	4	0
XE2/CZ-439	XE2/CZ-439	1337	4386	25.5353	-103.4869	4	0
XE2/CZ-440	XE2/CZ-440	1334	4376	25.8331	-101.1724	4	0
XE2/CZ-441	XE2/CZ-441	1330	4363	25.6113	-103.1195	4	0
XE2/CZ-442	XE2/CZ-442	1320	4330	26.7458	-103.4576	4	0
XE2/CZ-443	XE2/CZ-443	1317	4320	25.7544	-100.9680	4	0
XE2/CZ-444	XE2/CZ-444	1316	4317	25.6617	-103.0853	4	0
XE2/CZ-445	XE2/CZ-445	1297	4255	25.7879	-101.2124	4	0
XE2/CZ-446	XE2/CZ-446	1286	4219	26.1115	-101.1304	4	0
XE2/CZ-447	XE2/CZ-447	1285	4215	26.4287	-102.6133	4	0
XE2/CZ-448	XE2/CZ-448	1271	4169	25.7792	-101.1612	4	0
XE2/CZ-449	XE2/CZ-449	1265	4150	26.3089	-101.8961	4	0
XE2/CZ-450	XE2/CZ-450	1251	4104	25.8770	-101.1654	4	0
XE2/CZ-451	XE2/CZ-451	1243	4078	25.8568	-101.1713	4	0
XE2/CZ-452	XE2/CZ-452	1233	4045	26.6336	-102.5997	4	0
XE2/CZ-453	XE2/CZ-453	1213	3979	25.9933	-101.0125	4	0
XE2/CZ-454	XE2/CZ-454	1211	3973	25.8093	-101.1562	4	0
XE2/CZ-455	XE2/CZ-455	1199	3933	25.9435	-100.8304	4	0
XE2/CZ-456	XE2/CZ-456	1182	3877	26.0058	-101.0467	4	0
XE2/CZ-457	XE2/CZ-457	1165	3822	25.8679	-100.9146	4	0
XE2/CZ-458	XE2/CZ-458	1161	3809	25.9211	-101.2253	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/CZ-459	XE2/CZ-459	1144	3753	25.9137	-101.1947	4	0
XE2/CZ-460	XE2/CZ-460	1127	3697	25.9359	-101.1965	4	0
XE2/CZ-461	XE2/CZ-461	1123	3684	25.9919	-101.1886	4	0
XE2/CZ-462	XE2/CZ-462	1062	3484	26.0483	-101.1899	4	0
XE2/CZ-463	XE2/CZ-463	1052	3451	25.9049	-100.9141	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-001	XE2/DN-001	3309	10856	26.3945	-106.0840	10	3
XE2/DN-002	XE2/DN-002	3238	10623	24.6050	-105.1110	10	3
XE2/DN-003	XE2/DN-003	3201	10501	24.0753	-105.7400	10	3
XE2/DN-004	XE2/DN-004	3201	10501	25.4726	-105.5570	10	3
XE2/DN-005	XE2/DN-005	3199	10495	24.6733	-105.1650	10	3
XE2/DN-006	XE2/DN-006	3179	10429	26.0230	-106.3910	10	3
XE2/DN-007	XE2/DN-007	3174	10413	25.9616	-106.1450	10	3
XE2/DN-008	XE2/DN-008	3174	10413	26.1931	-106.3300	10	3
XE2/DN-009	XE2/DN-009	3150	10334	26.0038	-106.2710	10	3
XE2/DN-010	XE2/DN-010	3146	10321	26.0148	-106.3340	10	3
XE2/DN-011	XE2/DN-011	3140	10301	25.4809	-105.5420	10	3
XE2/DN-012	XE2/DN-012	3125	10252	25.9482	-106.4380	10	3
XE2/DN-013	XE2/DN-013	3125	10252	25.9847	-106.4300	10	3
XE2/DN-014	XE2/DN-014	3123	10246	25.8926	-106.1960	10	3
XE2/DN-015	XE2/DN-015	3119	10232	25.2103	-105.1320	10	3
XE2/DN-016	XE2/DN-016	3118	10229	24.3258	-105.9040	10	3
XE2/DN-017	XE2/DN-017	3111	10206	25.9069	-106.4320	10	3
XE2/DN-018	XE2/DN-018	3104	10183	26.1740	-105.9560	10	3
XE2/DN-019	XE2/DN-019	3100	10170	25.9088	-106.3060	10	3
XE2/DN-020	XE2/DN-020	3096	10157	25.0435	-106.0750	10	3
XE2/DN-021	XE2/DN-021	3091	10141	25.4537	-105.6080	10	3
XE2/DN-022	XE2/DN-022	3076	10091	25.1741	-105.0970	10	3
XE2/DN-023	XE2/DN-023	3076	10091	26.0668	-106.1830	10	3
XE2/DN-024	XE2/DN-024	3075	10088	24.2411	-105.9940	10	3
XE2/DN-025	XE2/DN-025	3073	10082	25.1354	-105.1050	10	3
XE2/DN-026	XE2/DN-026	3071	10075	25.3891	-105.5510	10	3
XE2/DN-027	XE2/DN-027	3064	10052	25.0156	-105.6100	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-028	XE2/DN-028	3064	10052	25.9519	-106.3500	10	3
XE2/DN-029	XE2/DN-029	3062	10045	26.0401	-106.0200	10	3
XE2/DN-030	XE2/DN-030	3058	10032	24.1920	-105.3350	10	3
XE2/DN-031	XE2/DN-031	3047	9996	26.2240	-106.0810	10	3
XE2/DN-032	XE2/DN-032	3042	9980	24.3803	-105.0330	10	3
XE2/DN-033	XE2/DN-033	3039	9970	26.4694	-106.1530	10	3
XE2/DN-034	XE2/DN-034	3037	9963	26.4942	-106.1610	10	3
XE2/DN-035	XE2/DN-035	3034	9954	24.5872	-104.2780	10	3
XE2/DN-036	XE2/DN-036	3033	9950	26.0349	-106.0960	10	3
XE2/DN-038	XE2/DN-038	3023	9917	26.5204	-105.9320	10	3
XE2/DN-039	XE2/DN-039	3020	9908	24.9900	-105.5730	10	3
XE2/DN-040	XE2/DN-040	3020	9908	25.9999	-106.0110	10	3
XE2/DN-041	XE2/DN-041	3007	9865	24.9146	-105.9910	10	3
XE2/DN-042	XE2/DN-042	3003	9852	24.9781	-106.5070	10	3
XE2/DN-043	XE2/DN-043	2987	9799	24.4323	-105.0590	10	3
XE2/DN-044	XE2/DN-044	2983	9786	24.3639	-105.9750	10	3
XE2/DN-045	XE2/DN-045	2982	9783	26.0600	-106.4660	10	3
XE2/DN-046	XE2/DN-046	2981	9780	26.0929	-106.4380	10	3
XE2/DN-047	XE2/DN-047	2980	9776	26.3328	-105.9970	10	3
XE2/DN-048	XE2/DN-048	2978	9770	25.8087	-106.1510	10	3
XE2/DN-049	XE2/DN-049	2972	9750	24.8871	-105.9870	10	3
XE2/DN-050	XE2/DN-050	2971	9747	26.0815	-106.0710	10	3
XE2/DN-051	XE2/DN-051	2969	9740	24.9111	-105.1950	10	3
XE2/DN-052	XE2/DN-052	2968	9737	24.3801	-105.0540	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-053	XE2/DN-053	2968	9737	26.1542	-106.1520	10	3
XE2/DN-054	XE2/DN-054	2967	9734	25.9324	-106.4860	10	3
XE2/DN-055	XE2/DN-055	2965	9727	24.8478	-105.4780	10	3
XE2/DN-056	XE2/DN-056	2965	9727	25.0684	-105.5950	10	3
XE2/DN-057	XE2/DN-057	2960	9711	24.6076	-105.9200	10	3
XE2/DN-058	XE2/DN-058	2960	9711	24.8493	-105.5420	10	3
XE2/DN-059	XE2/DN-059	2960	9711	26.0967	-106.4040	10	3
XE2/DN-060	XE2/DN-060	2957	9701	26.0444	-106.0630	10	3
XE2/DN-061	XE2/DN-061	2953	9688	24.8315	-105.5230	10	3
XE2/DN-062	XE2/DN-062	2952	9685	24.3408	-106.1530	10	3
XE2/DN-063	XE2/DN-063	2952	9685	24.6041	-104.2530	10	3
XE2/DN-064	XE2/DN-064	2951	9681	24.8948	-105.1850	10	3
XE2/DN-065	XE2/DN-065	2951	9681	26.2216	-106.1210	10	3
XE2/DN-066	XE2/DN-066	2948	9671	24.4956	-106.2090	10	3
XE2/DN-067	XE2/DN-067	2948	9671	26.2469	-106.1380	10	3
XE2/DN-068	XE2/DN-068	2947	9668	26.0445	-106.5070	10	3
XE2/DN-069	XE2/DN-069	2947	9668	26.2224	-105.9750	10	3
XE2/DN-070	XE2/DN-070	2943	9655	26.5671	-106.0740	10	3
XE2/DN-071	XE2/DN-071	2942	9652	24.3694	-106.1870	10	3
XE2/DN-072	XE2/DN-072	2942	9652	25.6208	-106.9660	10	3
XE2/DN-073	XE2/DN-073	2940	9645	24.8602	-105.9150	10	3
XE2/DN-074	XE2/DN-074	2939	9642	25.9146	-106.1050	10	3
XE2/DN-075	XE2/DN-075	2938	9639	24.2288	-105.3650	10	3
XE2/DN-076	XE2/DN-076	2938	9639	25.0745	-106.0850	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-077	XE2/DN-077	2938	9639	25.5609	-105.9570	10	3
XE2/DN-078	XE2/DN-078	2936	9632	24.1985	-105.3540	10	3
XE2/DN-079	XE2/DN-079	2933	9622	24.2624	-106.0120	10	3
XE2/DN-080	XE2/DN-080	2928	9606	26.4365	-106.0090	10	3
XE2/DN-081	XE2/DN-081	2926	9599	26.4520	-105.8770	10	3
XE2/DN-082	XE2/DN-082	2920	9580	24.8955	-105.9550	10	3
XE2/DN-083	XE2/DN-083	2915	9563	26.3399	-105.8630	10	3
XE2/DN-084	XE2/DN-084	2914	9560	24.8618	-105.5650	10	3
XE2/DN-085	XE2/DN-085	2913	9557	24.3669	-106.1590	10	3
XE2/DN-086	XE2/DN-086	2912	9553	24.8887	-105.5380	10	3
XE2/DN-087	XE2/DN-087	2910	9547	24.9289	-105.2320	10	3
XE2/DN-088	XE2/DN-088	2910	9547	25.5060	-105.8590	10	3
XE2/DN-089	XE2/DN-089	2909	9543	25.0434	-105.5570	10	3
XE2/DN-090	XE2/DN-090	2908	9540	25.8617	-106.3460	10	3
XE2/DN-091	XE2/DN-091	2902	9520	24.4684	-106.0010	10	3
XE2/DN-092	XE2/DN-092	2899	9511	26.3382	-106.3000	10	3
XE2/DN-093	XE2/DN-093	2897	9504	24.3430	-104.8600	10	3
XE2/DN-094	XE2/DN-094	2897	9504	24.9881	-106.1170	10	3
XE2/DN-095	XE2/DN-095	2891	9484	24.8318	-105.4690	10	3
XE2/DN-096	XE2/DN-096	2891	9484	25.1071	-106.0610	10	3
XE2/DN-097	XE2/DN-097	2891	9484	25.1241	-106.4120	10	3
XE2/DN-098	XE2/DN-098	2889	9478	25.9738	-106.0480	10	3
XE2/DN-099	XE2/DN-099	2888	9475	24.9319	-105.5860	10	3
XE2/DN-100	XE2/DN-100	2888	9475	26.0225	-106.4990	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-101	XE2/DN-101	2885	9465	24.1665	-105.3410	10	3
XE2/DN-102	XE2/DN-102	2885	9465	24.9905	-105.9480	10	3
XE2/DN-103	XE2/DN-103	2885	9465	25.0803	-105.8160	10	3
XE2/DN-104	XE2/DN-104	2883	9458	24.2683	-105.8510	10	3
XE2/DN-105	XE2/DN-105	2883	9458	26.2121	-106.4710	10	3
XE2/DN-106	XE2/DN-106	2880	9448	24.2549	-106.0350	10	3
XE2/DN-107	XE2/DN-107	2879	9445	24.2219	-105.3810	10	3
XE2/DN-108	XE2/DN-108	2879	9445	24.9346	-105.5300	10	3
XE2/DN-109	XE2/DN-109	2875	9432	25.8251	-106.0950	10	3
XE2/DN-110	XE2/DN-110	2874	9429	25.0676	-106.1520	10	3
XE2/DN-111	XE2/DN-111	2873	9425	24.3181	-105.1150	10	3
XE2/DN-112	XE2/DN-112	2873	9425	25.0945	-105.9610	10	3
XE2/DN-113	XE2/DN-113	2872	9422	25.0461	-105.9640	10	3
XE2/DN-114	XE2/DN-114	2871	9419	25.5866	-105.8290	10	3
XE2/DN-115	XE2/DN-115	2871	9419	25.9801	-105.9660	10	3
XE2/DN-116	XE2/DN-116	2867	9406	25.0965	-105.6490	10	3
XE2/DN-117	XE2/DN-117	2863	9393	25.7406	-106.1450	10	3
XE2/DN-118	XE2/DN-118	2860	9383	25.5899	-106.3370	10	3
XE2/DN-119	XE2/DN-119	2858	9376	24.2319	-105.7390	10	3
XE2/DN-120	XE2/DN-120	2855	9366	25.0883	-105.8900	10	3
XE2/DN-121	XE2/DN-121	2853	9360	24.6963	-105.4410	10	3
XE2/DN-122	XE2/DN-122	2853	9360	24.8531	-105.9830	10	3
XE2/DN-123	XE2/DN-123	2851	9353	24.9258	-105.8360	10	3
XE2/DN-124	XE2/DN-124	2847	9340	24.4844	-105.3100	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-125	XE2/DN-125	2843	9327	25.4966	-106.2080	10	3
XE2/DN-126	XE2/DN-126	2839	9314	24.1512	-105.3700	10	3
XE2/DN-127	XE2/DN-127	2834	9297	24.8860	-106.0430	10	3
XE2/DN-128	XE2/DN-128	2833	9294	25.2229	-105.0960	10	3
XE2/DN-129	XE2/DN-129	2832	9291	25.7742	-106.1270	10	3
XE2/DN-130	XE2/DN-130	2829	9281	24.5503	-104.5480	10	3
XE2/DN-131	XE2/DN-131	2829	9281	24.9700	-105.9780	10	3
XE2/DN-132	XE2/DN-132	2828	9278	24.4778	-105.8640	10	3
XE2/DN-133	XE2/DN-133	2826	9271	24.4982	-104.8350	10	3
XE2/DN-134	XE2/DN-134	2826	9271	24.9963	-106.0320	10	3
XE2/DN-135	XE2/DN-135	2822	9258	25.6456	-103.9080	10	3
XE2/DN-136	XE2/DN-136	2820	9251	24.3921	-105.6050	10	3
XE2/DN-137	XE2/DN-137	2820	9251	25.4677	-106.1550	10	3
XE2/DN-138	XE2/DN-138	2818	9245	24.5907	-106.0490	10	3
XE2/DN-139	XE2/DN-139	2816	9238	24.8125	-106.0930	10	3
XE2/DN-140	XE2/DN-140	2816	9238	24.8597	-106.0180	10	3
XE2/DN-141	XE2/DN-141	2816	9238	25.0740	-105.0380	10	3
XE2/DN-142	XE2/DN-142	2815	9235	25.8493	-106.2320	10	3
XE2/DN-143	XE2/DN-143	2814	9232	24.4584	-105.8600	10	3
XE2/DN-144	XE2/DN-144	2813	9229	25.8390	-106.0800	10	3
XE2/DN-145	XE2/DN-145	2813	9229	26.1719	-106.0690	10	3
XE2/DN-146	XE2/DN-146	2810	9219	25.6371	-107.0430	10	3
XE2/DN-147	XE2/DN-147	2808	9212	24.4567	-106.0330	10	3
XE2/DN-148	XE2/DN-148	2808	9212	25.0543	-106.3390	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-149	XE2/DN-149	2807	9209	25.3603	-106.2090	10	3
XE2/DN-150	XE2/DN-150	2805	9202	24.5711	-105.4070	10	3
XE2/DN-151	XE2/DN-151	2803	9196	24.2786	-105.4360	10	3
XE2/DN-152	XE2/DN-152	2802	9192	25.2213	-106.0730	10	3
XE2/DN-153	XE2/DN-153	2800	9186	24.4690	-105.8960	10	3
XE2/DN-154	XE2/DN-154	2800	9186	25.5042	-106.9250	10	3
XE2/DN-155	XE2/DN-155	2800	9186	25.6622	-106.9940	10	3
XE2/DN-156	XE2/DN-156	2800	9186	25.8691	-105.9670	10	3
XE2/DN-157	XE2/DN-157	2797	9176	24.7217	-106.2410	10	3
XE2/DN-158	XE2/DN-158	2795	9169	24.2933	-105.8270	10	3
XE2/DN-159	XE2/DN-159	2794	9166	24.4198	-105.8360	10	3
XE2/DN-160	XE2/DN-160	2793	9163	24.8993	-105.4910	10	3
XE2/DN-161	XE2/DN-161	2792	9160	25.6651	-106.3960	10	3
XE2/DN-162	XE2/DN-162	2790	9153	25.4664	-106.8120	10	3
XE2/DN-163	XE2/DN-163	2790	9153	25.5404	-106.2540	10	3
XE2/DN-164	XE2/DN-164	2790	9153	25.6612	-106.3000	10	3
XE2/DN-165	XE2/DN-165	2790	9153	26.1926	-106.0200	10	3
XE2/DN-166	XE2/DN-166	2787	9143	24.8087	-106.0340	10	3
XE2/DN-167	XE2/DN-167	2786	9140	25.8849	-105.9520	10	3
XE2/DN-168	XE2/DN-168	2784	9133	24.5390	-104.5380	10	3
XE2/DN-169	XE2/DN-169	2783	9130	24.4503	-104.8460	10	3
XE2/DN-170	XE2/DN-170	2783	9130	25.8425	-106.4450	10	3
XE2/DN-171	XE2/DN-171	2782	9127	24.4421	-105.6260	10	3
XE2/DN-172	XE2/DN-172	2781	9124	24.3400	-105.4070	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-173	XE2/DN-173	2779	9117	25.7344	-106.1030	10	3
XE2/DN-174	XE2/DN-174	2778	9114	25.0615	-106.2990	10	3
XE2/DN-175	XE2/DN-175	2777	9110	24.1291	-105.7240	10	3
XE2/DN-176	XE2/DN-176	2776	9107	25.8465	-106.2990	10	3
XE2/DN-177	XE2/DN-177	2775	9104	24.5816	-105.4660	10	3
XE2/DN-178	XE2/DN-178	2773	9097	24.7697	-105.9120	10	3
XE2/DN-179	XE2/DN-179	2771	9091	24.5212	-104.2650	10	3
XE2/DN-180	XE2/DN-180	2771	9091	25.0180	-104.9020	10	3
XE2/DN-181	XE2/DN-181	2769	9084	24.1371	-105.6280	10	3
XE2/DN-182	XE2/DN-182	2768	9081	26.3834	-105.8720	10	3
XE2/DN-183	XE2/DN-183	2766	9074	24.9852	-106.3010	10	3
XE2/DN-184	XE2/DN-184	2762	9061	24.9809	-104.8320	10	3
XE2/DN-185	XE2/DN-185	2760	9055	24.9994	-105.7730	10	3
XE2/DN-186	XE2/DN-186	2759	9051	25.5351	-106.3310	10	3
XE2/DN-187	XE2/DN-187	2757	9045	25.1715	-106.2000	10	3
XE2/DN-188	XE2/DN-188	2756	9041	24.1843	-105.4130	10	3
XE2/DN-189	XE2/DN-189	2754	9035	24.5398	-105.6510	10	3
XE2/DN-190	XE2/DN-190	2754	9035	24.7692	-105.4430	10	3
XE2/DN-191	XE2/DN-191	2754	9035	25.8330	-105.9520	10	3
XE2/DN-192	XE2/DN-192	2753	9032	24.9910	-106.2510	10	3
XE2/DN-193	XE2/DN-193	2751	9025	24.2292	-105.4180	10	3
XE2/DN-194	XE2/DN-194	2751	9025	25.2533	-106.2210	10	3
XE2/DN-195	XE2/DN-195	2749	9019	24.4560	-106.1790	10	3
XE2/DN-196	XE2/DN-196	2748	9015	24.5671	-105.6540	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-197	XE2/DN-197	2748	9015	25.6939	-106.4270	10	3
XE2/DN-198	XE2/DN-198	2746	9009	25.5664	-106.2470	10	3
XE2/DN-199	XE2/DN-199	2741	8992	24.7147	-105.9660	10	3
XE2/DN-200	XE2/DN-200	2741	8992	25.4449	-106.3700	10	3
XE2/DN-201	XE2/DN-201	2740	8989	24.2196	-106.0680	10	3
XE2/DN-202	XE2/DN-202	2739	8986	24.1331	-105.7050	10	3
XE2/DN-203	XE2/DN-203	2738	8982	24.0917	-105.6020	10	3
XE2/DN-204	XE2/DN-204	2738	8982	25.5888	-107.0120	10	3
XE2/DN-205	XE2/DN-205	2735	8973	25.6277	-106.8950	10	3
XE2/DN-206	XE2/DN-206	2733	8966	25.4832	-106.9440	10	3
XE2/DN-207	XE2/DN-207	2733	8966	25.8350	-106.3920	10	3
XE2/DN-208	XE2/DN-208	2729	8953	24.5085	-105.5870	10	3
XE2/DN-209	XE2/DN-209	2726	8943	24.4206	-105.7730	10	3
XE2/DN-210	XE2/DN-210	2724	8937	24.8626	-105.8320	10	3
XE2/DN-211	XE2/DN-211	2723	8933	25.4003	-106.1760	10	3
XE2/DN-212	XE2/DN-212	2721	8927	25.5842	-106.9810	10	3
XE2/DN-213	XE2/DN-213	2717	8914	24.9054	-105.7400	10	3
XE2/DN-214	XE2/DN-214	2717	8914	25.2775	-105.8950	10	3
XE2/DN-215	XE2/DN-215	2715	8907	24.1170	-103.8030	10	3
XE2/DN-216	XE2/DN-216	2714	8904	26.2866	-106.0590	10	3
XE2/DN-217	XE2/DN-217	2713	8900	25.2285	-106.6300	10	3
XE2/DN-218	XE2/DN-218	2711	8894	26.5760	-106.2850	10	3
XE2/DN-219	XE2/DN-219	2710	8891	26.3428	-105.8060	10	3
XE2/DN-220	XE2/DN-220	2708	8884	24.3264	-105.6110	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-221	XE2/DN-221	2706	8877	24.5001	-106.2690	10	3
XE2/DN-222	XE2/DN-222	2706	8877	25.5770	-106.3910	10	3
XE2/DN-223	XE2/DN-223	2705	8874	24.2438	-106.0510	10	3
XE2/DN-224	XE2/DN-224	2702	8864	24.5924	-105.7080	10	3
XE2/DN-225	XE2/DN-225	2701	8861	24.7458	-105.9280	10	3
XE2/DN-226	XE2/DN-226	2700	8858	24.5714	-104.5690	10	3
XE2/DN-227	XE2/DN-227	2700	8858	25.0681	-106.3930	10	3
XE2/DN-228	XE2/DN-228	2700	8858	25.4528	-106.3520	10	3
XE2/DN-229	XE2/DN-229	2700	8858	25.7887	-105.5810	10	3
XE2/DN-230	XE2/DN-230	2698	8851	25.6800	-105.5920	10	3
XE2/DN-231	XE2/DN-231	2696	8845	24.5966	-105.5320	10	3
XE2/DN-232	XE2/DN-232	2694	8838	25.0041	-104.8620	10	3
XE2/DN-233	XE2/DN-233	2691	8828	24.5632	-104.5710	10	3
XE2/DN-234	XE2/DN-234	2690	8825	24.3161	-105.4140	10	3
XE2/DN-235	XE2/DN-235	2690	8825	24.9410	-106.4730	10	3
XE2/DN-236	XE2/DN-236	2688	8818	25.0647	-106.0270	10	3
XE2/DN-237	XE2/DN-237	2685	8809	25.9943	-105.7240	10	3
XE2/DN-238	XE2/DN-238	2683	8802	25.3028	-106.5880	10	3
XE2/DN-239	XE2/DN-239	2680	8792	24.1481	-105.5450	10	3
XE2/DN-240	XE2/DN-240	2679	8789	25.7506	-106.4170	10	3
XE2/DN-241	XE2/DN-241	2676	8779	26.2901	-105.8170	10	3
XE2/DN-242	XE2/DN-242	2675	8776	25.2700	-106.1060	10	3
XE2/DN-243	XE2/DN-243	2674	8772	24.6572	-105.0020	10	3
XE2/DN-244	XE2/DN-244	2674	8772	25.0636	-106.4300	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-245	XE2/DN-245	2670	8759	25.8988	-105.7180	10	3
XE2/DN-246	XE2/DN-246	2669	8756	24.9591	-104.8090	10	3
XE2/DN-247	XE2/DN-247	2669	8756	25.1732	-104.8190	10	3
XE2/DN-248	XE2/DN-248	2662	8733	24.5666	-104.3190	10	3
XE2/DN-249	XE2/DN-249	2662	8733	25.2403	-106.5180	10	3
XE2/DN-250	XE2/DN-250	2659	8723	25.6066	-107.0040	10	3
XE2/DN-251	XE2/DN-251	2658	8720	25.3386	-106.1630	10	3
XE2/DN-252	XE2/DN-252	2656	8713	25.6492	-105.5410	10	3
XE2/DN-253	XE2/DN-253	2655	8710	24.3627	-105.4330	10	3
XE2/DN-254	XE2/DN-254	2655	8710	24.9468	-104.7980	10	3
XE2/DN-255	XE2/DN-255	2653	8704	25.1787	-104.7680	10	3
XE2/DN-256	XE2/DN-256	2651	8697	25.5964	-103.8990	10	3
XE2/DN-257	XE2/DN-257	2650	8694	24.2312	-105.5330	10	3
XE2/DN-258	XE2/DN-258	2650	8694	24.3936	-106.2460	10	3
XE2/DN-259	XE2/DN-259	2650	8694	25.6976	-103.9520	10	3
XE2/DN-260	XE2/DN-260	2647	8684	24.4117	-105.4380	10	3
XE2/DN-261	XE2/DN-261	2643	8671	25.5741	-103.8850	10	3
XE2/DN-262	XE2/DN-262	2642	8667	24.5154	-104.5350	10	3
XE2/DN-263	XE2/DN-263	2641	8664	24.6250	-105.7260	10	3
XE2/DN-264	XE2/DN-264	2639	8658	24.7142	-104.2510	10	3
XE2/DN-265	XE2/DN-265	2638	8654	24.4651	-105.9620	10	3
XE2/DN-266	XE2/DN-266	2636	8648	24.4300	-105.4450	10	3
XE2/DN-267	XE2/DN-267	2635	8645	25.7734	-106.2790	10	3
XE2/DN-268	XE2/DN-268	2634	8641	24.9481	-105.1900	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-269	XE2/DN-269	2632	8635	24.2313	-106.0940	10	3
XE2/DN-270	XE2/DN-270	2631	8631	25.2908	-106.4490	10	3
XE2/DN-271	XE2/DN-271	2629	8625	24.6308	-105.7470	10	3
XE2/DN-272	XE2/DN-272	2629	8625	25.4712	-106.3100	10	3
XE2/DN-273	XE2/DN-273	2628	8622	25.4533	-106.9600	10	3
XE2/DN-274	XE2/DN-274	2627	8618	24.6778	-105.7250	10	3
XE2/DN-275	XE2/DN-275	2627	8618	24.6819	-106.2270	10	3
XE2/DN-276	XE2/DN-276	2626	8615	25.4885	-106.3570	10	3
XE2/DN-277	XE2/DN-277	2625	8612	24.7528	-105.7920	10	3
XE2/DN-278	XE2/DN-278	2624	8608	26.0484	-105.7550	10	3
XE2/DN-279	XE2/DN-279	2622	8602	24.4940	-104.2610	10	3
XE2/DN-280	XE2/DN-280	2622	8602	24.6715	-105.6490	10	3
XE2/DN-281	XE2/DN-281	2622	8602	24.7792	-105.8350	10	3
XE2/DN-282	XE2/DN-282	2622	8602	24.9077	-106.0710	10	3
XE2/DN-283	XE2/DN-283	2618	8589	24.5352	-105.7690	10	3
XE2/DN-284	XE2/DN-284	2618	8589	24.8797	-105.6840	10	3
XE2/DN-285	XE2/DN-285	2618	8589	25.5246	-107.0300	10	3
XE2/DN-286	XE2/DN-286	2615	8579	25.2342	-104.8430	10	3
XE2/DN-287	XE2/DN-287	2612	8569	25.4684	-105.9000	10	3
XE2/DN-288	XE2/DN-288	2610	8562	25.1471	-104.8120	10	3
XE2/DN-289	XE2/DN-289	2609	8559	24.9616	-106.6640	10	3
XE2/DN-290	XE2/DN-290	2607	8553	24.2801	-105.5660	10	3
XE2/DN-291	XE2/DN-291	2607	8553	24.6807	-106.2490	10	3
XE2/DN-292	XE2/DN-292	2606	8549	24.3388	-105.7290	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-293	XE2/DN-293	2606	8549	26.2752	-105.8500	10	3
XE2/DN-294	XE2/DN-294	2605	8546	25.1512	-104.8570	10	3
XE2/DN-295	XE2/DN-295	2604	8543	24.0384	-105.6350	10	3
XE2/DN-296	XE2/DN-296	2604	8543	24.3311	-105.7590	10	3
XE2/DN-297	XE2/DN-297	2603	8540	25.6070	-106.4900	10	3
XE2/DN-298	XE2/DN-298	2602	8536	25.1281	-106.2090	10	3
XE2/DN-299	XE2/DN-299	2600	8530	24.0583	-105.8110	10	3
XE2/DN-300	XE2/DN-300	2600	8530	25.1965	-104.7800	10	3
XE2/DN-301	XE2/DN-301	2600	8530	26.1059	-106.0280	10	3
XE2/DN-302	XE2/DN-302	2599	8526	26.1234	-105.9240	10	3
XE2/DN-303	XE2/DN-303	2598	8523	24.1737	-103.9090	10	3
XE2/DN-304	XE2/DN-304	2598	8523	25.2191	-106.6670	10	3
XE2/DN-305	XE2/DN-305	2596	8517	25.4006	-106.4190	10	3
XE2/DN-306	XE2/DN-306	2594	8510	25.8529	-105.7270	10	3
XE2/DN-307	XE2/DN-307	2586	8484	25.0170	-106.4370	10	3
XE2/DN-308	XE2/DN-308	2586	8484	25.1429	-106.2070	10	3
XE2/DN-309	XE2/DN-309	2585	8480	24.6655	-105.5230	10	3
XE2/DN-310	XE2/DN-310	2583	8474	24.0447	-105.5960	10	3
XE2/DN-311	XE2/DN-311	2583	8474	24.7314	-104.1850	10	3
XE2/DN-312	XE2/DN-312	2582	8471	24.4476	-103.1510	10	3
XE2/DN-313	XE2/DN-313	2580	8464	24.1534	-103.9090	10	3
XE2/DN-314	XE2/DN-314	2580	8464	24.3684	-105.7540	10	3
XE2/DN-315	XE2/DN-315	2580	8464	25.1836	-105.7160	10	3
XE2/DN-316	XE2/DN-316	2577	8454	24.9739	-105.2780	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-317	XE2/DN-317	2576	8451	25.6444	-106.4500	10	3
XE2/DN-318	XE2/DN-318	2572	8438	25.7887	-106.4580	10	3
XE2/DN-319	XE2/DN-319	2571	8435	25.4053	-106.7520	10	3
XE2/DN-320	XE2/DN-320	2568	8425	24.4359	-106.0880	10	3
XE2/DN-321	XE2/DN-321	2566	8418	25.6263	-103.9130	10	3
XE2/DN-322	XE2/DN-322	2564	8412	25.5635	-106.5720	10	3
XE2/DN-323	XE2/DN-323	2562	8405	25.7422	-106.2950	10	3
XE2/DN-324	XE2/DN-324	2561	8402	24.1673	-103.9540	10	3
XE2/DN-325	XE2/DN-325	2559	8395	25.1180	-105.5670	10	3
XE2/DN-326	XE2/DN-326	2555	8382	25.0300	-106.4900	10	3
XE2/DN-327	XE2/DN-327	2554	8379	25.5407	-106.4530	10	3
XE2/DN-328	XE2/DN-328	2549	8362	25.4409	-107.0040	10	3
XE2/DN-329	XE2/DN-329	2547	8356	24.2371	-104.7800	10	3
XE2/DN-330	XE2/DN-330	2543	8343	26.2285	-105.9080	10	3
XE2/DN-331	XE2/DN-331	2542	8339	24.8968	-106.3360	10	3
XE2/DN-332	XE2/DN-332	2541	8336	25.5435	-106.5470	10	3
XE2/DN-333	XE2/DN-333	2540	8333	24.5661	-105.3130	10	3
XE2/DN-334	XE2/DN-334	2538	8326	25.2027	-106.3960	10	3
XE2/DN-335	XE2/DN-335	2536	8320	24.4798	-104.2420	10	3
XE2/DN-336	XE2/DN-336	2535	8316	25.1927	-104.8000	10	3
XE2/DN-337	XE2/DN-337	2530	8300	26.0826	-105.9660	10	3
XE2/DN-338	XE2/DN-338	2528	8293	25.3031	-105.1620	10	3
XE2/DN-339	XE2/DN-339	2527	8290	24.7267	-104.9880	10	3
XE2/DN-340	XE2/DN-340	2525	8284	25.4131	-105.6810	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-341	XE2/DN-341	2524	8280	25.2157	-106.6470	10	3
XE2/DN-342	XE2/DN-342	2523	8277	25.5087	-106.5100	10	3
XE2/DN-343	XE2/DN-343	2523	8277	25.7898	-105.5460	10	3
XE2/DN-344	XE2/DN-344	2521	8270	25.1770	-104.8830	10	3
XE2/DN-345	XE2/DN-345	2521	8270	25.4298	-106.4230	10	3
XE2/DN-346	XE2/DN-346	2520	8267	26.0777	-105.8200	10	3
XE2/DN-347	XE2/DN-347	2518	8261	25.2404	-106.1760	10	3
XE2/DN-348	XE2/DN-348	2518	8261	26.3772	-105.8030	10	3
XE2/DN-349	XE2/DN-349	2515	8251	24.7929	-104.7480	10	3
XE2/DN-350	XE2/DN-350	2515	8251	24.9004	-104.7680	10	3
XE2/DN-351	XE2/DN-351	2514	8248	24.8340	-104.7790	10	3
XE2/DN-352	XE2/DN-352	2510	8234	25.6260	-107.0060	10	3
XE2/DN-353	XE2/DN-353	2508	8228	24.6055	-103.5890	10	3
XE2/DN-354	XE2/DN-354	2508	8228	25.6803	-106.6190	10	3
XE2/DN-355	XE2/DN-355	2507	8225	26.2544	-105.8280	10	3
XE2/DN-356	XE2/DN-356	2499	8198	25.5865	-105.7230	8	3
XE2/DN-357	XE2/DN-357	2497	8192	24.5503	-104.2240	8	3
XE2/DN-358	XE2/DN-358	2497	8192	25.7922	-103.8110	8	3
XE2/DN-359	XE2/DN-359	2495	8185	25.1989	-106.6520	8	3
XE2/DN-360	XE2/DN-360	2492	8175	25.0703	-105.3170	8	3
XE2/DN-361	XE2/DN-361	2492	8175	25.9942	-105.6720	8	3
XE2/DN-362	XE2/DN-362	2492	8175	26.0736	-105.9380	8	3
XE2/DN-363	XE2/DN-363	2490	8169	25.6105	-104.1130	8	3
XE2/DN-364	XE2/DN-364	2490	8169	26.0595	-105.9380	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-365	XE2/DN-365	2488	8162	25.5935	-105.5550	8	3
XE2/DN-366	XE2/DN-366	2485	8152	24.7901	-105.7810	8	3
XE2/DN-367	XE2/DN-367	2483	8146	24.5442	-103.8030	8	3
XE2/DN-368	XE2/DN-368	2483	8146	24.9265	-104.7880	8	3
XE2/DN-369	XE2/DN-369	2480	8136	25.3565	-106.3410	8	3
XE2/DN-370	XE2/DN-370	2478	8129	25.3675	-106.3850	8	3
XE2/DN-371	XE2/DN-371	2472	8110	25.1289	-106.2220	8	3
XE2/DN-372	XE2/DN-372	2471	8106	25.5409	-105.5230	8	3
XE2/DN-373	XE2/DN-373	2469	8100	25.4181	-107.0570	8	3
XE2/DN-374	XE2/DN-374	2465	8087	24.1731	-105.6620	8	3
XE2/DN-375	XE2/DN-375	2465	8087	25.1909	-104.7390	8	3
XE2/DN-376	XE2/DN-376	2462	8077	24.5640	-103.7030	8	3
XE2/DN-377	XE2/DN-377	2461	8074	25.1866	-106.7250	8	3
XE2/DN-378	XE2/DN-378	2459	8067	24.8890	-104.7560	8	3
XE2/DN-379	XE2/DN-379	2459	8067	25.3166	-106.6510	8	3
XE2/DN-380	XE2/DN-380	2458	8064	24.5218	-104.3160	8	3
XE2/DN-381	XE2/DN-381	2457	8061	24.5312	-104.2840	8	3
XE2/DN-382	XE2/DN-382	2457	8061	24.6305	-106.0210	8	3
XE2/DN-383	XE2/DN-383	2457	8061	25.0436	-105.3070	8	3
XE2/DN-384	XE2/DN-384	2455	8054	24.3558	-106.0750	8	3
XE2/DN-385	XE2/DN-385	2455	8054	24.9685	-105.2070	8	3
XE2/DN-386	XE2/DN-386	2448	8031	24.7503	-105.4040	8	3
XE2/DN-387	XE2/DN-387	2446	8024	24.5916	-104.8250	8	3
XE2/DN-388	XE2/DN-388	2446	8024	24.7806	-106.1120	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-389	XE2/DN-389	2446	8024	25.4542	-106.5270	8	3
XE2/DN-390	XE2/DN-390	2446	8024	25.5482	-106.0140	8	3
XE2/DN-391	XE2/DN-391	2445	8021	25.8403	-104.0820	8	3
XE2/DN-392	XE2/DN-392	2444	8018	25.1486	-104.7410	8	3
XE2/DN-393	XE2/DN-393	2443	8015	25.0172	-105.3190	8	3
XE2/DN-394	XE2/DN-394	2442	8011	25.2791	-104.9000	8	3
XE2/DN-395	XE2/DN-395	2441	8008	25.0300	-105.2880	8	3
XE2/DN-396	XE2/DN-396	2435	7988	24.4929	-104.5680	8	3
XE2/DN-397	XE2/DN-397	2433	7982	24.5209	-105.9840	8	3
XE2/DN-398	XE2/DN-398	2429	7969	24.9629	-104.0420	8	3
XE2/DN-399	XE2/DN-399	2422	7946	26.1420	-105.8210	8	3
XE2/DN-400	XE2/DN-400	2420	7939	24.4033	-103.9020	8	3
XE2/DN-401	XE2/DN-401	2420	7939	24.4803	-103.8380	8	3
XE2/DN-402	XE2/DN-402	2420	7939	24.9486	-106.6410	8	3
XE2/DN-403	XE2/DN-403	2420	7939	25.9096	-105.9570	8	3
XE2/DN-404	XE2/DN-404	2420	7939	26.2335	-105.4780	8	3
XE2/DN-405	XE2/DN-405	2419	7936	24.5930	-103.7450	8	3
XE2/DN-406	XE2/DN-406	2419	7936	25.4379	-106.6140	8	3
XE2/DN-407	XE2/DN-407	2418	7933	25.2129	-106.2970	8	3
XE2/DN-408	XE2/DN-408	2416	7926	24.5329	-104.2340	8	3
XE2/DN-409	XE2/DN-409	2416	7926	25.6449	-105.7050	8	3
XE2/DN-410	XE2/DN-410	2413	7916	25.2527	-106.6040	8	3
XE2/DN-411	XE2/DN-411	2411	7910	25.4968	-103.8650	8	3
XE2/DN-412	XE2/DN-412	2408	7900	25.6463	-104.1680	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-413	XE2/DN-413	2402	7880	25.6605	-104.1500	8	3
XE2/DN-414	XE2/DN-414	2400	7874	24.4708	-104.2960	8	3
XE2/DN-415	XE2/DN-415	2396	7860	24.7596	-103.8630	8	3
XE2/DN-416	XE2/DN-416	2393	7851	24.0442	-105.5300	8	3
XE2/DN-417	XE2/DN-417	2390	7841	24.9439	-106.6100	8	3
XE2/DN-418	XE2/DN-418	2390	7841	25.9494	-105.9740	8	3
XE2/DN-419	XE2/DN-419	2388	7834	25.6640	-105.4670	8	3
XE2/DN-420	XE2/DN-420	2387	7831	24.3188	-103.9030	8	3
XE2/DN-421	XE2/DN-421	2380	7808	24.5814	-105.8040	8	3
XE2/DN-422	XE2/DN-422	2380	7808	25.2611	-106.1300	8	3
XE2/DN-423	XE2/DN-423	2379	7805	25.5504	-105.5120	8	3
XE2/DN-424	XE2/DN-424	2374	7788	26.0986	-105.8630	8	3
XE2/DN-425	XE2/DN-425	2372	7782	24.3722	-103.8280	8	3
XE2/DN-426	XE2/DN-426	2370	7775	24.4590	-103.1370	8	3
XE2/DN-427	XE2/DN-427	2369	7772	24.7375	-104.2820	8	3
XE2/DN-428	XE2/DN-428	2367	7765	25.3519	-105.4730	8	3
XE2/DN-429	XE2/DN-429	2366	7762	24.0968	-105.8370	8	3
XE2/DN-430	XE2/DN-430	2362	7749	25.4039	-106.4660	8	3
XE2/DN-431	XE2/DN-431	2362	7749	26.2963	-105.5100	8	3
XE2/DN-432	XE2/DN-432	2360	7742	26.2132	-105.7950	8	3
XE2/DN-433	XE2/DN-433	2355	7726	25.1940	-105.3040	8	3
XE2/DN-434	XE2/DN-434	2350	7709	24.6692	-105.8300	8	3
XE2/DN-435	XE2/DN-435	2350	7709	25.0848	-103.6760	8	3
XE2/DN-436	XE2/DN-436	2350	7709	26.2061	-105.8240	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-437	XE2/DN-437	2342	7683	25.7692	-105.4500	8	3
XE2/DN-438	XE2/DN-438	2341	7680	25.8743	-104.3300	8	3
XE2/DN-439	XE2/DN-439	2339	7673	25.5190	-103.8930	8	3
XE2/DN-440	XE2/DN-440	2338	7670	25.7142	-105.4070	8	3
XE2/DN-441	XE2/DN-441	2336	7664	24.9944	-105.2280	8	3
XE2/DN-442	XE2/DN-442	2335	7660	24.1523	-105.7930	8	3
XE2/DN-443	XE2/DN-443	2334	7657	24.6027	-104.7580	8	3
XE2/DN-444	XE2/DN-444	2333	7654	25.6089	-104.1720	8	3
XE2/DN-445	XE2/DN-445	2332	7650	25.1944	-105.2650	8	3
XE2/DN-446	XE2/DN-446	2332	7650	26.2407	-105.7850	8	3
XE2/DN-447	XE2/DN-447	2327	7634	25.8649	-105.2420	8	3
XE2/DN-448	XE2/DN-448	2326	7631	26.1430	-105.7780	8	3
XE2/DN-449	XE2/DN-449	2324	7624	24.6033	-103.7110	8	3
XE2/DN-450	XE2/DN-450	2324	7624	25.7490	-105.5200	8	3
XE2/DN-451	XE2/DN-451	2324	7624	25.8918	-104.0930	8	3
XE2/DN-452	XE2/DN-452	2322	7618	26.4369	-106.2280	8	3
XE2/DN-453	XE2/DN-453	2320	7611	24.6857	-103.4790	8	3
XE2/DN-454	XE2/DN-454	2318	7604	24.8521	-103.9620	8	3
XE2/DN-455	XE2/DN-455	2317	7601	26.2121	-105.8630	8	3
XE2/DN-456	XE2/DN-456	2316	7598	24.5574	-104.3370	8	3
XE2/DN-457	XE2/DN-457	2315	7595	24.7923	-104.6660	8	3
XE2/DN-458	XE2/DN-458	2314	7591	24.8779	-106.6300	8	3
XE2/DN-459	XE2/DN-459	2313	7588	24.6338	-105.8160	8	3
XE2/DN-460	XE2/DN-460	2312	7585	24.2092	-104.0940	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-461	XE2/DN-461	2311	7582	24.6235	-103.7810	8	3
XE2/DN-462	XE2/DN-462	2308	7572	24.2090	-105.6630	8	3
XE2/DN-463	XE2/DN-463	2307	7568	25.2014	-106.3320	8	3
XE2/DN-464	XE2/DN-464	2305	7562	24.0408	-105.8990	8	3
XE2/DN-465	XE2/DN-465	2305	7562	26.1002	-105.1760	8	3
XE2/DN-466	XE2/DN-466	2303	7555	25.4696	-103.9970	8	3
XE2/DN-467	XE2/DN-467	2295	7529	26.3380	-105.5260	8	3
XE2/DN-468	XE2/DN-468	2293	7522	24.0836	-105.8310	8	3
XE2/DN-469	XE2/DN-469	2293	7522	25.0128	-105.5200	8	3
XE2/DN-470	XE2/DN-470	2290	7513	24.0932	-104.0850	8	3
XE2/DN-471	XE2/DN-471	2290	7513	24.6002	-103.7840	8	3
XE2/DN-472	XE2/DN-472	2288	7506	24.2118	-105.6440	8	3
XE2/DN-473	XE2/DN-473	2285	7496	25.9839	-105.8010	8	3
XE2/DN-474	XE2/DN-474	2284	7493	25.4161	-103.8490	8	3
XE2/DN-475	XE2/DN-475	2281	7483	25.4152	-105.4460	8	3
XE2/DN-476	XE2/DN-476	2281	7483	26.1612	-105.2570	8	3
XE2/DN-477	XE2/DN-477	2279	7477	26.4620	-105.7630	8	3
XE2/DN-478	XE2/DN-478	2278	7473	24.6595	-106.0130	8	3
XE2/DN-479	XE2/DN-479	2278	7473	24.7901	-106.2840	8	3
XE2/DN-480	XE2/DN-480	2276	7467	25.4621	-106.6020	8	3
XE2/DN-481	XE2/DN-481	2276	7467	26.2374	-105.5160	8	3
XE2/DN-482	XE2/DN-482	2274	7460	25.7145	-105.4910	8	3
XE2/DN-483	XE2/DN-483	2267	7437	24.4108	-104.4630	8	3
XE2/DN-484	XE2/DN-484	2266	7434	26.1827	-105.4580	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-485	XE2/DN-485	2265	7431	24.8910	-103.9820	8	3
XE2/DN-486	XE2/DN-486	2264	7427	24.1875	-104.3190	8	3
XE2/DN-487	XE2/DN-487	2263	7424	24.4930	-103.2590	8	3
XE2/DN-488	XE2/DN-488	2263	7424	24.5037	-103.1750	8	3
XE2/DN-489	XE2/DN-489	2260	7414	25.5953	-107.0580	8	3
XE2/DN-490	XE2/DN-490	2255	7398	24.5707	-106.1220	8	3
XE2/DN-491	XE2/DN-491	2254	7395	24.6461	-104.8240	8	3
XE2/DN-492	XE2/DN-492	2254	7395	25.2655	-105.7930	8	3
XE2/DN-493	XE2/DN-493	2251	7385	24.5332	-103.7840	8	3
XE2/DN-494	XE2/DN-494	2248	7375	25.0308	-104.7210	8	3
XE2/DN-495	XE2/DN-495	2244	7362	25.5788	-104.1540	8	3
XE2/DN-496	XE2/DN-496	2243	7358	24.1487	-104.6950	8	3
XE2/DN-497	XE2/DN-497	2243	7358	24.6150	-104.8030	8	3
XE2/DN-498	XE2/DN-498	2241	7352	25.3294	-106.3210	8	3
XE2/DN-499	XE2/DN-499	2240	7349	24.5932	-102.9980	8	3
XE2/DN-500	XE2/DN-500	2240	7349	25.0008	-105.3140	8	3
XE2/DN-501	XE2/DN-501	2239	7345	24.5627	-106.1010	8	3
XE2/DN-502	XE2/DN-502	2238	7342	24.4757	-103.2690	8	3
XE2/DN-503	XE2/DN-503	2236	7335	25.6668	-105.3880	8	3
XE2/DN-504	XE2/DN-504	2233	7326	24.3264	-104.3030	8	3
XE2/DN-505	XE2/DN-505	2232	7322	24.1931	-105.9770	8	3
XE2/DN-506	XE2/DN-506	2232	7322	25.4828	-104.0760	8	3
XE2/DN-507	XE2/DN-507	2232	7322	25.7184	-103.7640	8	3
XE2/DN-508	XE2/DN-508	2220	7283	25.2980	-106.6810	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-509	XE2/DN-509	2220	7283	25.7241	-105.4730	8	3
XE2/DN-510	XE2/DN-510	2219	7280	25.3953	-104.5470	8	3
XE2/DN-511	XE2/DN-511	2218	7276	26.1232	-105.7370	8	3
XE2/DN-512	XE2/DN-512	2217	7273	25.1268	-105.5390	8	3
XE2/DN-513	XE2/DN-513	2216	7270	24.6394	-106.1400	8	3
XE2/DN-514	XE2/DN-514	2216	7270	24.6489	-104.7030	8	3
XE2/DN-515	XE2/DN-515	2215	7267	24.6828	-104.1280	8	3
XE2/DN-516	XE2/DN-516	2214	7263	24.3653	-104.3130	8	3
XE2/DN-517	XE2/DN-517	2214	7263	25.7490	-103.7060	8	3
XE2/DN-518	XE2/DN-518	2214	7263	25.9971	-105.2990	8	3
XE2/DN-519	XE2/DN-519	2212	7257	25.3931	-103.8250	8	3
XE2/DN-520	XE2/DN-520	2211	7253	24.4797	-106.3230	8	3
XE2/DN-521	XE2/DN-521	2211	7253	24.4879	-106.3590	8	3
XE2/DN-522	XE2/DN-522	2210	7250	25.6517	-107.0960	8	3
XE2/DN-523	XE2/DN-523	2201	7221	24.6522	-104.7450	8	3
XE2/DN-524	XE2/DN-524	2191	7188	25.5857	-104.7520	8	3
XE2/DN-525	XE2/DN-525	2188	7178	25.5710	-106.8180	8	3
XE2/DN-526	XE2/DN-526	2187	7175	25.5904	-107.0910	8	3
XE2/DN-527	XE2/DN-527	2186	7171	25.9667	-105.6180	8	3
XE2/DN-528	XE2/DN-528	2185	7168	25.5783	-106.6100	8	3
XE2/DN-529	XE2/DN-529	2180	7152	25.2631	-106.8430	8	3
XE2/DN-530	XE2/DN-530	2175	7135	25.9255	-104.0910	8	3
XE2/DN-531	XE2/DN-531	2170	7119	25.3027	-105.2140	8	3
XE2/DN-532	XE2/DN-532	2169	7116	25.4796	-105.4650	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-533	XE2/DN-533	2167	7109	24.5187	-103.2100	8	3
XE2/DN-534	XE2/DN-534	2165	7103	25.6219	-105.3050	8	3
XE2/DN-535	XE2/DN-535	2157	7076	24.1404	-104.2980	8	3
XE2/DN-536	XE2/DN-536	2157	7076	25.2964	-105.1990	8	3
XE2/DN-537	XE2/DN-537	2154	7066	26.1563	-104.6520	8	3
XE2/DN-538	XE2/DN-538	2152	7060	25.6553	-105.3140	8	3
XE2/DN-539	XE2/DN-539	2151	7057	24.6759	-106.2870	8	3
XE2/DN-540	XE2/DN-540	2151	7057	25.2545	-105.3100	8	3
XE2/DN-541	XE2/DN-541	2150	7053	26.0839	-105.4550	8	3
XE2/DN-542	XE2/DN-542	2149	7050	25.3917	-103.5860	8	3
XE2/DN-543	XE2/DN-543	2147	7043	24.3486	-104.4540	8	3
XE2/DN-544	XE2/DN-544	2142	7027	25.7418	-103.7190	8	3
XE2/DN-545	XE2/DN-545	2142	7027	26.0080	-105.3470	8	3
XE2/DN-546	XE2/DN-546	2141	7024	25.6634	-104.5110	8	3
XE2/DN-547	XE2/DN-547	2141	7024	26.0194	-105.3530	8	3
XE2/DN-548	XE2/DN-548	2139	7017	25.5960	-104.1890	8	3
XE2/DN-549	XE2/DN-549	2134	7001	24.5850	-105.8380	8	3
XE2/DN-550	XE2/DN-550	2131	6991	26.0581	-105.4290	8	3
XE2/DN-551	XE2/DN-551	2131	6991	26.0845	-105.7010	8	3
XE2/DN-552	XE2/DN-552	2129	6984	24.4846	-103.4790	8	3
XE2/DN-553	XE2/DN-553	2126	6975	24.9112	-106.5460	8	3
XE2/DN-554	XE2/DN-554	2125	6971	25.4187	-104.9640	8	3
XE2/DN-555	XE2/DN-555	2120	6955	24.1551	-104.3350	8	3
XE2/DN-556	XE2/DN-556	2117	6945	24.9068	-104.0240	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-557	XE2/DN-557	2114	6935	24.1863	-105.9260	8	3
XE2/DN-558	XE2/DN-558	2111	6925	24.5183	-103.1690	8	3
XE2/DN-559	XE2/DN-559	2110	6922	24.7976	-104.2730	8	3
XE2/DN-560	XE2/DN-560	2107	6912	25.2206	-104.6800	8	3
XE2/DN-561	XE2/DN-561	2100	6889	26.4920	-105.4630	8	3
XE2/DN-562	XE2/DN-562	2099	6886	25.2063	-106.9110	8	3
XE2/DN-563	XE2/DN-563	2096	6876	24.4651	-102.6860	8	3
XE2/DN-564	XE2/DN-564	2096	6876	24.5628	-105.8950	8	3
XE2/DN-565	XE2/DN-565	2087	6847	24.9388	-104.3350	8	3
XE2/DN-566	XE2/DN-566	2080	6824	24.4925	-103.1360	8	3
XE2/DN-567	XE2/DN-567	2076	6811	25.8373	-104.2250	8	3
XE2/DN-568	XE2/DN-568	2075	6807	24.7860	-103.8030	8	3
XE2/DN-569	XE2/DN-569	2075	6807	24.9078	-102.7140	8	3
XE2/DN-570	XE2/DN-570	2075	6807	25.6002	-103.6700	8	3
XE2/DN-571	XE2/DN-571	2073	6801	25.2621	-105.4520	8	3
XE2/DN-572	XE2/DN-572	2072	6797	24.5040	-103.4900	8	3
XE2/DN-573	XE2/DN-573	2070	6791	25.2107	-106.9030	8	3
XE2/DN-574	XE2/DN-574	2064	6771	25.3406	-104.9890	8	3
XE2/DN-575	XE2/DN-575	2064	6771	25.4565	-104.7750	8	3
XE2/DN-576	XE2/DN-576	2063	6768	25.0806	-106.6480	8	3
XE2/DN-577	XE2/DN-577	2062	6765	24.0681	-104.4230	8	3
XE2/DN-578	XE2/DN-578	2061	6761	24.5187	-103.4110	8	3
XE2/DN-579	XE2/DN-579	2061	6761	24.9549	-104.6520	8	3
XE2/DN-580	XE2/DN-580	2060	6758	25.0984	-106.6170	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-581	XE2/DN-581	2059	6755	24.1816	-104.6530	8	3
XE2/DN-582	XE2/DN-582	2057	6748	24.4649	-103.1040	8	3
XE2/DN-583	XE2/DN-583	2055	6742	24.1726	-105.8960	8	3
XE2/DN-584	XE2/DN-584	2054	6738	24.5932	-106.5000	8	3
XE2/DN-585	XE2/DN-585	2054	6738	25.1754	-104.6580	8	3
XE2/DN-586	XE2/DN-586	2053	6735	24.5499	-103.2510	8	3
XE2/DN-587	XE2/DN-587	2053	6735	24.8169	-106.5790	8	3
XE2/DN-588	XE2/DN-588	2049	6722	25.3689	-105.3470	8	3
XE2/DN-589	XE2/DN-589	2047	6715	25.2993	-104.4180	8	3
XE2/DN-590	XE2/DN-590	2044	6706	25.6536	-103.6730	8	3
XE2/DN-591	XE2/DN-591	2042	6699	24.4891	-102.6340	8	3
XE2/DN-592	XE2/DN-592	2042	6699	24.9814	-104.4100	8	3
XE2/DN-593	XE2/DN-593	2040	6692	24.8673	-103.8370	8	3
XE2/DN-594	XE2/DN-594	2038	6686	25.3644	-106.8300	8	3
XE2/DN-595	XE2/DN-595	2037	6683	25.4071	-104.6720	8	3
XE2/DN-596	XE2/DN-596	2036	6679	24.6060	-103.2780	8	3
XE2/DN-597	XE2/DN-597	2036	6679	25.3758	-104.9510	8	3
XE2/DN-598	XE2/DN-598	2036	6679	25.3905	-104.7200	8	3
XE2/DN-599	XE2/DN-599	2036	6679	25.5382	-107.0900	8	3
XE2/DN-601	XE2/DN-601	2035	6676	25.6400	-105.1350	8	3
XE2/DN-602	XE2/DN-602	2034	6673	24.8812	-102.7210	8	3
XE2/DN-603	XE2/DN-603	2034	6673	24.9960	-103.9760	8	3
XE2/DN-604	XE2/DN-604	2034	6673	25.0939	-104.6620	8	3
XE2/DN-605	XE2/DN-605	2030	6660	24.8001	-103.7830	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-606	XE2/DN-606	2030	6660	25.2852	-104.9880	8	3
XE2/DN-607	XE2/DN-607	2028	6653	25.0987	-106.5910	8	3
XE2/DN-608	XE2/DN-608	2025	6643	25.3802	-104.6790	8	3
XE2/DN-609	XE2/DN-609	2023	6637	25.3547	-103.7860	8	3
XE2/DN-610	XE2/DN-610	2019	6624	25.3316	-103.8360	8	3
XE2/DN-611	XE2/DN-611	2018	6620	24.9432	-104.6270	8	3
XE2/DN-612	XE2/DN-612	2017	6617	25.6869	-103.6900	8	3
XE2/DN-613	XE2/DN-613	2016	6614	25.4828	-104.9620	8	3
XE2/DN-614	XE2/DN-614	2014	6607	24.4492	-102.8410	8	3
XE2/DN-615	XE2/DN-615	2013	6604	25.3361	-105.3060	8	3
XE2/DN-616	XE2/DN-616	2010	6594	24.5001	-102.6740	8	3
XE2/DN-617	XE2/DN-617	2008	6587	25.2602	-104.7110	8	3
XE2/DN-618	XE2/DN-618	2008	6587	25.3111	-105.3490	8	3
XE2/DN-619	XE2/DN-619	2008	6587	26.4445	-105.4020	8	3
XE2/DN-620	XE2/DN-620	2006	6581	24.6103	-103.3260	8	3
XE2/DN-621	XE2/DN-621	2006	6581	25.2438	-104.6930	8	3
XE2/DN-622	XE2/DN-622	2006	6581	25.2866	-106.7450	8	3
XE2/DN-623	XE2/DN-623	2006	6581	26.1357	-105.5470	8	3
XE2/DN-624	XE2/DN-624	2005	6578	25.8950	-105.2790	8	3
XE2/DN-625	XE2/DN-625	2004	6574	25.1875	-104.6860	8	3
XE2/DN-626	XE2/DN-626	2003	6571	25.3405	-105.3440	8	3
XE2/DN-627	XE2/DN-627	1995	6545	25.3383	-107.0080	6	3
XE2/DN-628	XE2/DN-628	1991	6532	24.4670	-102.9280	6	3
XE2/DN-629	XE2/DN-629	1990	6528	24.1615	-105.9340	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-630	XE2/DN-630	1988	6522	25.1976	-104.7050	6	3
XE2/DN-631	XE2/DN-631	1988	6522	26.3644	-104.8110	6	3
XE2/DN-632	XE2/DN-632	1986	6515	24.7909	-103.6340	6	3
XE2/DN-633	XE2/DN-633	1985	6512	25.3378	-106.9310	6	3
XE2/DN-634	XE2/DN-634	1984	6509	25.9349	-104.2650	6	3
XE2/DN-635	XE2/DN-635	1982	6502	25.7754	-105.2260	6	3
XE2/DN-636	XE2/DN-636	1981	6499	24.6369	-103.3200	6	3
XE2/DN-637	XE2/DN-637	1976	6482	25.7607	-105.1780	6	3
XE2/DN-638	XE2/DN-638	1973	6473	25.7579	-104.0800	6	3
XE2/DN-639	XE2/DN-639	1971	6466	25.7219	-104.1020	6	3
XE2/DN-640	XE2/DN-640	1970	6463	25.6722	-104.0580	6	3
XE2/DN-641	XE2/DN-641	1969	6459	24.5374	-106.5080	6	3
XE2/DN-642	XE2/DN-642	1968	6456	24.5390	-106.3340	6	3
XE2/DN-643	XE2/DN-643	1967	6453	25.2866	-106.8030	6	3
XE2/DN-644	XE2/DN-644	1967	6453	25.7095	-104.0960	6	3
XE2/DN-645	XE2/DN-645	1964	6443	25.1998	-106.9300	6	3
XE2/DN-646	XE2/DN-646	1955	6414	24.4729	-102.8270	6	3
XE2/DN-647	XE2/DN-647	1953	6407	26.1746	-104.8030	6	3
XE2/DN-648	XE2/DN-648	1950	6397	25.7867	-105.1650	6	3
XE2/DN-649	XE2/DN-649	1949	6394	25.4354	-104.0470	6	3
XE2/DN-650	XE2/DN-650	1948	6391	25.7286	-105.2840	6	3
XE2/DN-651	XE2/DN-651	1946	6384	25.0675	-103.4030	6	3
XE2/DN-652	XE2/DN-652	1946	6384	26.4445	-104.5970	6	3
XE2/DN-653	XE2/DN-653	1945	6381	24.5520	-106.4980	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-654	XE2/DN-654	1940	6364	26.4975	-104.6250	6	3
XE2/DN-655	XE2/DN-655	1937	6354	25.2791	-103.5770	6	3
XE2/DN-656	XE2/DN-656	1933	6341	25.1851	-104.4800	6	3
XE2/DN-657	XE2/DN-657	1933	6341	25.7447	-105.2380	6	3
XE2/DN-658	XE2/DN-658	1928	6325	25.0276	-104.3720	6	3
XE2/DN-659	XE2/DN-659	1928	6325	25.5307	-105.0730	6	3
XE2/DN-660	XE2/DN-660	1922	6305	24.5725	-102.6980	6	3
XE2/DN-661	XE2/DN-661	1922	6305	25.9458	-104.0760	6	3
XE2/DN-662	XE2/DN-662	1921	6302	24.6161	-102.8950	6	3
XE2/DN-663	XE2/DN-663	1920	6299	25.9652	-104.2980	6	3
XE2/DN-664	XE2/DN-664	1919	6295	25.7142	-103.7930	6	3
XE2/DN-665	XE2/DN-665	1917	6289	24.9896	-103.4480	6	3
XE2/DN-666	XE2/DN-666	1916	6286	26.5293	-104.5620	6	3
XE2/DN-667	XE2/DN-667	1910	6266	25.3939	-105.2870	6	3
XE2/DN-668	XE2/DN-668	1910	6266	25.5300	-106.6230	6	3
XE2/DN-669	XE2/DN-669	1909	6263	24.7595	-106.0580	6	3
XE2/DN-670	XE2/DN-670	1906	6253	25.0522	-104.2190	6	3
XE2/DN-671	XE2/DN-671	1906	6253	25.1829	-104.5110	6	3
XE2/DN-672	XE2/DN-672	1905	6250	24.8148	-103.4130	6	3
XE2/DN-673	XE2/DN-673	1905	6250	25.3632	-106.5300	6	3
XE2/DN-674	XE2/DN-674	1905	6250	25.4861	-105.2990	6	3
XE2/DN-675	XE2/DN-675	1903	6243	24.7105	-106.3660	6	3
XE2/DN-676	XE2/DN-676	1903	6243	24.8723	-106.5280	6	3
XE2/DN-677	XE2/DN-677	1901	6236	25.0895	-103.6020	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-678	XE2/DN-678	1900	6233	24.5511	-106.4840	6	3
XE2/DN-679	XE2/DN-679	1899	6230	25.2341	-106.8730	6	3
XE2/DN-680	XE2/DN-680	1899	6230	25.6351	-105.1550	6	3
XE2/DN-681	XE2/DN-681	1898	6227	25.6005	-104.2890	6	3
XE2/DN-682	XE2/DN-682	1894	6213	25.1993	-104.6660	6	3
XE2/DN-683	XE2/DN-683	1887	6190	25.3958	-104.8720	6	3
XE2/DN-684	XE2/DN-684	1885	6184	25.0859	-104.2730	6	3
XE2/DN-685	XE2/DN-685	1884	6181	24.5423	-102.7470	6	3
XE2/DN-686	XE2/DN-686	1884	6181	25.7839	-104.1310	6	3
XE2/DN-687	XE2/DN-687	1882	6174	25.3402	-103.7550	6	3
XE2/DN-688	XE2/DN-688	1882	6174	25.6691	-107.1070	6	3
XE2/DN-689	XE2/DN-689	1882	6174	25.7770	-105.3000	6	3
XE2/DN-690	XE2/DN-690	1878	6161	25.1070	-104.3300	6	3
XE2/DN-691	XE2/DN-691	1878	6161	25.1815	-107.0850	6	3
XE2/DN-692	XE2/DN-692	1878	6161	25.5107	-105.2700	6	3
XE2/DN-693	XE2/DN-693	1877	6158	26.3000	-103.5200	6	3
XE2/DN-694	XE2/DN-694	1874	6148	25.5115	-104.1750	6	3
XE2/DN-695	XE2/DN-695	1871	6138	25.7783	-105.2560	6	3
XE2/DN-696	XE2/DN-696	1870	6135	24.4173	-102.7630	6	3
XE2/DN-697	XE2/DN-697	1870	6135	25.0308	-104.1990	6	3
XE2/DN-698	XE2/DN-698	1870	6135	25.4283	-104.6120	6	3
XE2/DN-699	XE2/DN-699	1869	6131	25.1084	-104.2490	6	3
XE2/DN-700	XE2/DN-700	1869	6131	25.4259	-104.0190	6	3
XE2/DN-701	XE2/DN-701	1869	6131	25.6667	-103.7030	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-702	XE2/DN-702	1864	6115	25.5205	-104.2720	6	3
XE2/DN-703	XE2/DN-703	1861	6105	25.4209	-105.2590	6	3
XE2/DN-704	XE2/DN-704	1861	6105	25.7895	-105.3080	6	3
XE2/DN-705	XE2/DN-705	1858	6095	24.8704	-106.4780	6	3
XE2/DN-706	XE2/DN-706	1856	6089	25.3922	-104.0880	6	3
XE2/DN-707	XE2/DN-707	1855	6085	25.0031	-103.4280	6	3
XE2/DN-708	XE2/DN-708	1853	6079	24.9185	-103.7250	6	3
XE2/DN-709	XE2/DN-709	1851	6072	24.9224	-103.7450	6	3
XE2/DN-710	XE2/DN-710	1849	6066	25.4283	-104.0870	6	3
XE2/DN-711	XE2/DN-711	1846	6056	24.7471	-106.5750	6	3
XE2/DN-712	XE2/DN-712	1846	6056	24.9844	-103.3950	6	3
XE2/DN-713	XE2/DN-713	1844	6049	25.3378	-106.9850	6	3
XE2/DN-714	XE2/DN-714	1842	6043	25.0461	-103.7380	6	3
XE2/DN-715	XE2/DN-715	1841	6040	25.4462	-105.1560	6	3
XE2/DN-716	XE2/DN-716	1840	6036	25.3728	-104.8450	6	3
XE2/DN-717	XE2/DN-717	1840	6036	25.4267	-104.8780	6	3
XE2/DN-718	XE2/DN-718	1839	6033	24.8323	-103.6760	6	3
XE2/DN-719	XE2/DN-719	1836	6023	25.1875	-107.1280	6	3
XE2/DN-720	XE2/DN-720	1835	6020	25.7094	-103.6790	6	3
XE2/DN-721	XE2/DN-721	1834	6017	24.6577	-102.7390	6	3
XE2/DN-722	XE2/DN-722	1834	6017	24.7822	-102.6390	6	3
XE2/DN-723	XE2/DN-723	1830	6003	25.4193	-104.8700	6	3
XE2/DN-724	XE2/DN-724	1830	6003	25.5610	-104.9620	6	3
XE2/DN-725	XE2/DN-725	1826	5990	25.4173	-103.9380	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-726	XE2/DN-726	1825	5987	24.7316	-102.7680	6	3
XE2/DN-727	XE2/DN-727	1825	5987	24.8907	-102.8050	6	3
XE2/DN-728	XE2/DN-728	1824	5984	24.1749	-105.9840	6	3
XE2/DN-729	XE2/DN-729	1823	5980	25.2541	-103.7570	6	3
XE2/DN-730	XE2/DN-730	1822	5977	25.5243	-104.9350	6	3
XE2/DN-731	XE2/DN-731	1811	5941	25.0503	-103.4370	6	3
XE2/DN-732	XE2/DN-732	1809	5935	25.7378	-103.6630	6	3
XE2/DN-733	XE2/DN-733	1808	5931	25.6833	-105.1670	6	3
XE2/DN-734	XE2/DN-734	1807	5928	25.0480	-103.5380	6	3
XE2/DN-735	XE2/DN-735	1807	5928	26.2302	-104.6930	6	3
XE2/DN-736	XE2/DN-736	1804	5918	24.2816	-106.1170	6	3
XE2/DN-737	XE2/DN-737	1803	5915	25.1916	-107.0650	6	3
XE2/DN-738	XE2/DN-738	1797	5895	24.9419	-102.7400	6	0
XE2/DN-739	XE2/DN-739	1793	5882	24.7665	-102.8410	6	0
XE2/DN-740	XE2/DN-740	1792	5879	24.4053	-106.4370	6	0
XE2/DN-741	XE2/DN-741	1790	5872	25.2396	-103.8400	6	0
XE2/DN-742	XE2/DN-742	1785	5856	25.2141	-104.5150	6	0
XE2/DN-743	XE2/DN-743	1782	5846	24.9622	-103.7660	6	0
XE2/DN-744	XE2/DN-744	1780	5839	25.1867	-107.1060	6	0
XE2/DN-745	XE2/DN-745	1777	5830	25.3325	-103.7220	6	0
XE2/DN-746	XE2/DN-746	1776	5826	24.5277	-102.8080	6	0
XE2/DN-747	XE2/DN-747	1776	5826	25.4898	-105.1160	6	0
XE2/DN-748	XE2/DN-748	1767	5797	25.1332	-106.7650	6	0
XE2/DN-749	XE2/DN-749	1765	5790	25.5343	-107.2100	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-750	XE2/DN-750	1764	5787	25.1426	-103.6520	6	0
XE2/DN-751	XE2/DN-751	1764	5787	25.7925	-105.2810	6	0
XE2/DN-752	XE2/DN-752	1761	5777	25.9515	-103.8400	6	0
XE2/DN-753	XE2/DN-753	1759	5770	24.6100	-106.1970	6	0
XE2/DN-754	XE2/DN-754	1755	5757	25.3889	-104.1310	6	0
XE2/DN-755	XE2/DN-755	1754	5754	25.2833	-103.8460	6	0
XE2/DN-756	XE2/DN-756	1752	5748	25.1012	-106.8320	6	0
XE2/DN-757	XE2/DN-757	1750	5741	25.3800	-106.6070	6	0
XE2/DN-758	XE2/DN-758	1737	5698	25.7166	-103.7040	6	0
XE2/DN-759	XE2/DN-759	1732	5682	25.9930	-104.2590	6	0
XE2/DN-760	XE2/DN-760	1730	5675	25.3789	-106.6520	6	0
XE2/DN-761	XE2/DN-761	1728	5669	25.9930	-104.1800	6	0
XE2/DN-762	XE2/DN-762	1723	5652	25.5042	-104.9100	6	0
XE2/DN-763	XE2/DN-763	1718	5636	24.9847	-103.8190	6	0
XE2/DN-764	XE2/DN-764	1713	5620	26.5687	-104.6170	6	0
XE2/DN-765	XE2/DN-765	1711	5613	26.4927	-103.5700	6	0
XE2/DN-766	XE2/DN-766	1709	5606	26.0178	-104.0350	6	0
XE2/DN-767	XE2/DN-767	1708	5603	24.9663	-103.3720	6	0
XE2/DN-768	XE2/DN-768	1706	5597	25.0987	-103.5150	6	0
XE2/DN-769	XE2/DN-769	1704	5590	24.9680	-103.4120	6	0
XE2/DN-770	XE2/DN-770	1700	5577	25.4732	-103.5020	6	0
XE2/DN-771	XE2/DN-771	1699	5574	25.0681	-104.5600	6	0
XE2/DN-772	XE2/DN-772	1699	5574	26.0727	-104.2420	6	0
XE2/DN-773	XE2/DN-773	1698	5570	25.6112	-105.0460	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-774	XE2/DN-774	1698	5570	26.2938	-104.5530	6	0
XE2/DN-775	XE2/DN-775	1693	5554	25.0286	-104.5310	6	0
XE2/DN-776	XE2/DN-776	1693	5554	25.1456	-104.2170	6	0
XE2/DN-777	XE2/DN-777	1691	5547	25.0522	-104.5160	6	0
XE2/DN-778	XE2/DN-778	1689	5541	25.4379	-104.1450	6	0
XE2/DN-779	XE2/DN-779	1685	5528	25.3717	-104.7070	6	0
XE2/DN-780	XE2/DN-780	1679	5508	25.0167	-103.6780	6	0
XE2/DN-781	XE2/DN-781	1676	5498	25.2069	-104.0070	6	0
XE2/DN-782	XE2/DN-782	1676	5498	26.3392	-104.5430	6	0
XE2/DN-783	XE2/DN-783	1672	5485	26.6377	-104.4830	6	0
XE2/DN-784	XE2/DN-784	1670	5479	26.0658	-104.2300	6	0
XE2/DN-785	XE2/DN-785	1666	5465	25.1228	-103.5560	6	0
XE2/DN-786	XE2/DN-786	1666	5465	25.2433	-103.6960	6	0
XE2/DN-787	XE2/DN-787	1666	5465	25.4609	-103.4980	6	0
XE2/DN-788	XE2/DN-788	1664	5459	25.3208	-104.2230	6	0
XE2/DN-789	XE2/DN-789	1664	5459	25.3555	-104.7640	6	0
XE2/DN-790	XE2/DN-790	1664	5459	25.5680	-103.8000	6	0
XE2/DN-791	XE2/DN-791	1662	5452	25.2562	-103.8680	6	0
XE2/DN-792	XE2/DN-792	1662	5452	25.6978	-103.6420	6	0
XE2/DN-793	XE2/DN-793	1660	5446	26.6450	-104.4600	6	0
XE2/DN-794	XE2/DN-794	1659	5442	26.4428	-104.4780	6	0
XE2/DN-795	XE2/DN-795	1657	5436	25.4470	-104.8520	6	0
XE2/DN-796	XE2/DN-796	1657	5436	26.2380	-103.8130	6	0
XE2/DN-797	XE2/DN-797	1650	5413	26.4579	-104.4910	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-798	XE2/DN-798	1649	5410	24.7789	-106.3280	6	0
XE2/DN-799	XE2/DN-799	1649	5410	25.8098	-103.7850	6	0
XE2/DN-800	XE2/DN-800	1649	5410	26.1071	-104.0800	6	0
XE2/DN-801	XE2/DN-801	1643	5390	24.5960	-106.3370	6	0
XE2/DN-802	XE2/DN-802	1643	5390	25.4545	-104.8830	6	0
XE2/DN-803	XE2/DN-803	1637	5370	26.2510	-103.8280	6	0
XE2/DN-804	XE2/DN-804	1632	5354	24.4498	-106.3690	6	0
XE2/DN-805	XE2/DN-805	1632	5354	25.1954	-106.9640	6	0
XE2/DN-806	XE2/DN-806	1630	5347	25.9635	-103.8330	6	0
XE2/DN-807	XE2/DN-807	1629	5344	26.3776	-104.5930	6	0
XE2/DN-808	XE2/DN-808	1625	5331	25.3597	-103.9140	6	0
XE2/DN-809	XE2/DN-809	1624	5328	25.4747	-104.8760	6	0
XE2/DN-810	XE2/DN-810	1620	5314	25.3717	-106.6270	6	0
XE2/DN-811	XE2/DN-811	1620	5314	26.0587	-104.0000	6	0
XE2/DN-812	XE2/DN-812	1619	5311	26.3442	-104.5770	6	0
XE2/DN-813	XE2/DN-813	1604	5262	25.4431	-103.4890	6	0
XE2/DN-814	XE2/DN-814	1601	5252	24.8473	-106.8770	6	0
XE2/DN-815	XE2/DN-815	1601	5252	25.9857	-103.7110	6	0
XE2/DN-816	XE2/DN-816	1600	5249	25.2871	-104.1660	6	0
XE2/DN-817	XE2/DN-817	1599	5246	25.2113	-104.1990	6	0
XE2/DN-818	XE2/DN-818	1599	5246	25.4550	-103.5590	6	0
XE2/DN-819	XE2/DN-819	1599	5246	25.5571	-103.6000	6	0
XE2/DN-820	XE2/DN-820	1598	5242	24.6568	-106.5340	6	0
XE2/DN-821	XE2/DN-821	1595	5232	24.4946	-106.5260	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-822	XE2/DN-822	1586	5203	25.5796	-103.7450	6	0
XE2/DN-823	XE2/DN-823	1572	5157	26.6861	-104.0660	6	0
XE2/DN-825	XE2/DN-825	1564	5131	25.2029	-103.7970	6	0
XE2/DN-826	XE2/DN-826	1563	5127	26.0278	-104.1440	6	0
XE2/DN-827	XE2/DN-827	1553	5095	25.1812	-103.7270	6	0
XE2/DN-828	XE2/DN-828	1552	5091	25.9558	-103.9130	6	0
XE2/DN-829	XE2/DN-829	1550	5085	26.7242	-104.0740	6	0
XE2/DN-830	XE2/DN-830	1545	5068	25.5663	-103.7380	6	0
XE2/DN-831	XE2/DN-831	1543	5062	25.2388	-104.1410	6	0
XE2/DN-832	XE2/DN-832	1535	5036	25.3001	-103.8850	6	0
XE2/DN-833	XE2/DN-833	1531	5022	25.8732	-103.7850	6	0
XE2/DN-834	XE2/DN-834	1528	5013	26.7022	-104.0930	6	0
XE2/DN-835	XE2/DN-835	1525	5003	25.1532	-107.1590	6	0
XE2/DN-836	XE2/DN-836	1525	5003	25.4607	-103.5380	6	0
XE2/DN-837	XE2/DN-837	1523	4996	24.6283	-106.5360	6	0
XE2/DN-838	XE2/DN-838	1516	4973	26.0225	-103.8040	6	0
XE2/DN-839	XE2/DN-839	1515	4970	24.0982	-105.9690	6	0
XE2/DN-840	XE2/DN-840	1515	4970	24.7562	-106.4450	6	0
XE2/DN-841	XE2/DN-841	1514	4967	26.6325	-104.0040	6	0
XE2/DN-842	XE2/DN-842	1512	4960	25.1706	-103.6260	6	0
XE2/DN-843	XE2/DN-843	1511	4957	25.2446	-103.9870	6	0
XE2/DN-844	XE2/DN-844	1511	4957	25.2588	-103.9670	6	0
XE2/DN-845	XE2/DN-845	1482	4862	25.2043	-103.6530	4	0
XE2/DN-846	XE2/DN-846	1475	4839	26.0128	-103.8140	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-847	XE2/DN-847	1475	4839	26.4506	-103.5980	4	0
XE2/DN-848	XE2/DN-848	1466	4809	25.5045	-103.6720	4	0
XE2/DN-849	XE2/DN-849	1463	4799	25.6831	-103.6450	4	0
XE2/DN-850	XE2/DN-850	1461	4793	25.5230	-107.1250	4	0
XE2/DN-851	XE2/DN-851	1457	4780	26.6647	-103.7440	4	0
XE2/DN-852	XE2/DN-852	1451	4760	25.2193	-107.0440	4	0
XE2/DN-853	XE2/DN-853	1450	4757	24.4876	-106.4440	4	0
XE2/DN-854	XE2/DN-854	1449	4753	25.0725	-106.6990	4	0
XE2/DN-855	XE2/DN-855	1434	4704	25.2451	-107.1580	4	0
XE2/DN-856	XE2/DN-856	1434	4704	26.7483	-104.0570	4	0
XE2/DN-857	XE2/DN-857	1431	4694	25.8444	-103.8030	4	0
XE2/DN-858	XE2/DN-858	1430	4691	24.8481	-106.8590	4	0
XE2/DN-859	XE2/DN-859	1430	4691	25.5920	-103.6020	4	0
XE2/DN-860	XE2/DN-860	1425	4675	25.1159	-107.0630	4	0
XE2/DN-861	XE2/DN-861	1413	4635	25.0442	-107.0230	4	0
XE2/DN-863	XE2/DN-863	1412	4632	25.1071	-106.6900	4	0
XE2/DN-864	XE2/DN-864	1408	4619	25.5266	-103.6460	4	0
XE2/DN-865	XE2/DN-865	1403	4603	24.1067	-106.0090	4	0
XE2/DN-866	XE2/DN-866	1402	4599	25.8523	-103.8130	4	0
XE2/DN-867	XE2/DN-867	1400	4593	24.4550	-106.4100	4	0
XE2/DN-868	XE2/DN-868	1373	4504	25.4579	-107.1820	4	0
XE2/DN-869	XE2/DN-869	1364	4475	26.7337	-104.0060	4	0
XE2/DN-870	XE2/DN-870	1356	4448	26.5627	-104.0220	4	0
XE2/DN-871	XE2/DN-871	1355	4445	24.9750	-106.7640	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-872	XE2/DN-872	1351	4432	25.0255	-106.7550	4	0
XE2/DN-873	XE2/DN-873	1347	4419	25.5052	-107.1510	4	0
XE2/DN-874	XE2/DN-874	1344	4409	24.7150	-106.4960	4	0
XE2/DN-875	XE2/DN-875	1343	4406	24.6578	-106.5680	4	0
XE2/DN-876	XE2/DN-876	1341	4399	25.2098	-106.8020	4	0
XE2/DN-877	XE2/DN-877	1336	4383	26.6105	-103.9640	4	0
XE2/DN-878	XE2/DN-878	1328	4356	25.2730	-107.1460	4	0
XE2/DN-879	XE2/DN-879	1324	4343	24.8376	-106.7180	4	0
XE2/DN-880	XE2/DN-880	1324	4343	26.2495	-103.7860	4	0
XE2/DN-881	XE2/DN-881	1313	4307	24.8571	-106.7710	4	0
XE2/DN-882	XE2/DN-882	1291	4235	25.4885	-107.1670	4	0
XE2/DN-883	XE2/DN-883	1290	4232	24.8237	-106.8670	4	0
XE2/DN-884	XE2/DN-884	1282	4206	25.2900	-106.9780	4	0
XE2/DN-885	XE2/DN-885	1280	4199	25.4406	-107.1830	4	0
XE2/DN-886	XE2/DN-886	1276	4186	26.0617	-103.5920	4	0
XE2/DN-887	XE2/DN-887	1265	4150	24.5744	-106.4420	4	0
XE2/DN-888	XE2/DN-888	1263	4143	24.7962	-106.5210	4	0
XE2/DN-889	XE2/DN-889	1242	4074	25.0805	-106.7690	4	0
XE2/DN-890	XE2/DN-890	1241	4071	24.9963	-106.8000	4	0
XE2/DN-891	XE2/DN-891	1237	4058	24.7612	-106.3460	4	0
XE2/DN-892	XE2/DN-892	1220	4002	25.2316	-107.1800	4	0
XE2/DN-893	XE2/DN-893	1202	3943	24.8654	-106.8300	4	0
XE2/DN-894	XE2/DN-894	1201	3940	24.8131	-106.7140	4	0
XE2/DN-895	XE2/DN-895	1178	3864	25.1434	-106.9960	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-896	XE2/DN-896	1163	3815	24.6458	-106.6060	4	0
XE2/DN-897	XE2/DN-897	1162	3812	25.3027	-107.1390	4	0
XE2/DN-898	XE2/DN-898	1145	3756	25.1969	-106.8150	4	0
XE2/DN-899	XE2/DN-899	1144	3753	25.1658	-107.2300	4	0
XE2/DN-900	XE2/DN-900	1143	3750	24.6955	-106.4440	4	0
XE2/DN-901	XE2/DN-901	1143	3750	25.2327	-106.9930	4	0
XE2/DN-902	XE2/DN-902	1138	3733	25.2729	-107.2040	4	0
XE2/DN-903	XE2/DN-903	1133	3717	25.0817	-106.9210	4	0
XE2/DN-904	XE2/DN-904	1132	3713	24.7785	-106.8600	4	0
XE2/DN-905	XE2/DN-905	1114	3654	25.2991	-107.1730	4	0
XE2/DN-906	XE2/DN-906	1112	3648	24.8079	-106.8420	4	0
XE2/DN-907	XE2/DN-907	1089	3572	25.2539	-107.1140	4	0
XE2/DN-908	XE2/DN-908	1087	3566	25.1657	-106.8120	4	0
XE2/DN-909	XE2/DN-909	1086	3562	24.7562	-106.6900	4	0
XE2/DN-910	XE2/DN-910	1075	3526	24.3822	-106.5740	4	0
XE2/DN-911	XE2/DN-911	1074	3523	24.3964	-106.5500	4	0
XE2/DN-912	XE2/DN-912	1068	3503	24.5104	-106.7540	4	0
XE2/DN-913	XE2/DN-913	1068	3503	24.6828	-106.4220	4	0
XE2/DN-914	XE2/DN-914	1020	3346	25.0381	-106.7920	4	0
XE2/DN-915	XE2/DN-915	1017	3336	25.3620	-107.1840	4	0
XE2/DN-916	XE2/DN-916	1005	3297	24.4284	-106.7370	4	0
XE2/DN-917	XE2/DN-917	981	3218	24.7979	-106.7290	2	0
XE2/DN-918	XE2/DN-918	978	3208	24.4989	-106.6100	2	0
XE2/DN-919	XE2/DN-919	961	3152	24.8860	-106.8030	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-920	XE2/DN-920	961	3152	25.1401	-106.9040	2	0
XE2/DN-921	XE2/DN-921	960	3149	24.8287	-106.9040	2	0
XE2/DN-922	XE2/DN-922	955	3133	25.2525	-107.2020	2	0
XE2/DN-923	XE2/DN-923	950	3116	24.9651	-106.8390	2	0
XE2/DN-924	XE2/DN-924	945	3100	24.4641	-106.5850	2	0
XE2/DN-925	XE2/DN-925	926	3038	24.5977	-106.6410	2	0
XE2/DN-926	XE2/DN-926	923	3028	24.9472	-106.8140	2	0
XE2/DN-927	XE2/DN-927	914	2998	24.4990	-106.7010	2	0
XE2/DN-928	XE2/DN-928	911	2988	25.0244	-106.8490	2	0
XE2/DN-929	XE2/DN-929	909	2982	24.6833	-106.4950	2	0
XE2/DN-930	XE2/DN-930	904	2965	24.7403	-106.7160	2	0
XE2/DN-931	XE2/DN-931	875	2870	25.1228	-107.2070	2	0
XE2/DN-932	XE2/DN-932	863	2831	24.4153	-106.6030	2	0
XE2/DN-933	XE2/DN-933	858	2814	25.0047	-106.8700	2	0
XE2/DN-934	XE2/DN-934	857	2811	24.4300	-106.6010	2	0
XE2/DN-935	XE2/DN-935	834	2736	24.3208	-106.6880	2	0
XE2/DN-936	XE2/DN-936	832	2729	24.3470	-106.6790	2	0
XE2/DN-937	XE2/DN-937	829	2719	24.7013	-106.8830	2	0
XE2/DN-938	XE2/DN-938	823	2700	24.9241	-107.1030	2	0
XE2/DN-939	XE2/DN-939	817	2680	24.5720	-106.5990	2	0
XE2/DN-940	XE2/DN-940	813	2667	24.9344	-106.9040	2	0
XE2/DN-941	XE2/DN-941	807	2647	24.7939	-106.7760	2	0
XE2/DN-942	XE2/DN-942	806	2644	24.7542	-106.7530	2	0
XE2/DN-943	XE2/DN-943	801	2627	24.3848	-106.6890	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-944	XE2/DN-944	798	2618	24.9280	-106.8270	2	0
XE2/DN-945	XE2/DN-945	788	2585	24.8306	-106.9250	2	0
XE2/DN-946	XE2/DN-946	783	2568	24.7839	-106.9360	2	0
XE2/DN-947	XE2/DN-947	780	2559	24.7445	-106.7930	2	0
XE2/DN-948	XE2/DN-948	771	2529	24.7855	-106.7530	2	0
XE2/DN-949	XE2/DN-949	761	2496	24.4540	-106.6720	2	0
XE2/DN-950	XE2/DN-950	757	2483	24.5823	-106.6280	2	0
XE2/DN-951	XE2/DN-951	755	2477	24.6166	-106.6530	2	0
XE2/DN-952	XE2/DN-952	730	2395	24.4781	-106.6590	2	0
XE2/DN-953	XE2/DN-953	726	2381	25.0845	-107.1790	2	0
XE2/DN-954	XE2/DN-954	716	2349	24.9054	-107.1220	2	0
XE2/DN-955	XE2/DN-955	701	2299	24.7482	-106.7640	2	0
XE2/DN-956	XE2/DN-956	699	2293	24.6466	-106.8550	2	0
XE2/DN-957	XE2/DN-957	692	2270	24.9516	-107.0310	2	0
XE2/DN-958	XE2/DN-958	691	2267	25.0500	-107.1900	2	0
XE2/DN-959	XE2/DN-959	675	2214	24.9413	-107.0040	2	0
XE2/DN-960	XE2/DN-960	671	2201	24.7400	-106.7710	2	0
XE2/DN-961	XE2/DN-961	662	2171	24.4014	-106.6630	2	0
XE2/DN-962	XE2/DN-962	658	2158	24.9455	-106.9470	2	0
XE2/DN-963	XE2/DN-963	629	2063	24.3727	-106.6130	2	0
XE2/DN-964	XE2/DN-964	567	1860	24.7056	-106.8050	2	0
XE2/DN-965	XE2/DN-965	543	1781	24.5566	-106.7780	2	0
XE2/DN-966	XE2/DN-966	525	1722	24.6141	-106.8080	2	0
XE2/DN-967	XE2/DN-967	525	1722	24.9078	-106.9480	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DN-968	XE2/DN-968	500	1640	24.5468	-106.7290	2	0
XE2/DN-969	XE2/DN-969	478	1568	25.0155	-107.1290	1	0
XE2/DN-970	XE2/DN-970	459	1505	24.9185	-107.0430	1	0
XE2/DN-971	XE2/DN-971	419	1374	24.9135	-107.0690	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-001	XE2/DS-001	3328	10918	23.2063	-104.9440	10	3
XE2/DS-002	XE2/DS-002	3201	10501	23.4782	-104.6300	10	3
XE2/DS-003	XE2/DS-003	3159	10364	23.0324	-104.1960	10	3
XE2/DS-004	XE2/DS-004	3137	10291	23.3152	-104.6500	10	3
XE2/DS-005	XE2/DS-005	3132	10275	23.3568	-104.6850	10	3
XE2/DS-006	XE2/DS-006	3123	10246	23.3264	-104.6820	10	3
XE2/DS-007	XE2/DS-007	3093	10147	23.4407	-104.8380	10	3
XE2/DS-008	XE2/DS-008	3052	10013	23.2927	-104.6350	10	3
XE2/DS-009	XE2/DS-009	3021	9911	22.7375	-104.2690	10	3
XE2/DS-010	XE2/DS-010	2989	9806	23.3834	-104.0890	10	3
XE2/DS-011	XE2/DS-011	2984	9790	23.3494	-104.1130	10	3
XE2/DS-012	XE2/DS-012	2976	9763	23.5522	-104.7380	10	3
XE2/DS-013	XE2/DS-013	2976	9763	23.6068	-105.4070	10	3
XE2/DS-014	XE2/DS-014	2975	9760	23.7417	-104.5910	10	3
XE2/DS-015	XE2/DS-015	2971	9747	22.9954	-104.3220	10	3
XE2/DS-016	XE2/DS-016	2966	9730	23.4106	-104.0560	10	3
XE2/DS-017	XE2/DS-017	2943	9655	23.6299	-105.4110	10	3
XE2/DS-018	XE2/DS-018	2931	9616	22.9852	-104.2960	10	3
XE2/DS-019	XE2/DS-019	2928	9606	23.5263	-104.7760	10	3
XE2/DS-020	XE2/DS-020	2915	9563	23.7471	-105.5360	10	3
XE2/DS-021	XE2/DS-021	2911	9550	23.4808	-104.8200	10	3
XE2/DS-022	XE2/DS-022	2911	9550	24.0064	-105.6940	10	3
XE2/DS-023	XE2/DS-023	2903	9524	23.4812	-104.3060	10	3
XE2/DS-024	XE2/DS-024	2893	9491	24.0028	-105.7830	10	3
XE2/DS-025	XE2/DS-025	2891	9484	23.9707	-105.7850	10	3
XE2/DS-026	XE2/DS-026	2890	9481	23.4587	-104.2740	10	3
XE2/DS-027	XE2/DS-027	2890	9481	23.4640	-104.0660	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-028	XE2/DS-028	2881	9452	23.7451	-105.4710	10	3
XE2/DS-029	XE2/DS-029	2877	9438	23.1938	-104.3660	10	3
XE2/DS-030	XE2/DS-030	2875	9432	23.2410	-104.1300	10	3
XE2/DS-031	XE2/DS-031	2874	9429	23.6959	-104.5530	10	3
XE2/DS-032	XE2/DS-032	2873	9425	23.2663	-104.8790	10	3
XE2/DS-033	XE2/DS-033	2862	9389	23.2597	-104.3520	10	3
XE2/DS-034	XE2/DS-034	2861	9386	23.2623	-104.1200	10	3
XE2/DS-035	XE2/DS-035	2858	9376	23.6269	-104.9270	10	3
XE2/DS-036	XE2/DS-036	2857	9373	23.3478	-104.6430	10	3
XE2/DS-037	XE2/DS-037	2854	9363	23.0475	-104.6390	10	3
XE2/DS-038	XE2/DS-038	2849	9347	22.8195	-104.2480	10	3
XE2/DS-039	XE2/DS-039	2838	9311	23.6550	-104.9460	10	3
XE2/DS-040	XE2/DS-040	2835	9301	23.9972	-105.1410	10	3
XE2/DS-041	XE2/DS-041	2828	9278	23.5104	-104.8550	10	3
XE2/DS-042	XE2/DS-042	2824	9265	23.5853	-104.8730	10	3
XE2/DS-043	XE2/DS-043	2800	9186	23.6987	-105.7310	10	3
XE2/DS-044	XE2/DS-044	2797	9176	23.5753	-105.0060	10	3
XE2/DS-045	XE2/DS-045	2797	9176	23.8849	-105.5810	10	3
XE2/DS-046	XE2/DS-046	2781	9124	23.5017	-104.9110	10	3
XE2/DS-047	XE2/DS-047	2779	9117	23.6027	-105.0290	10	3
XE2/DS-048	XE2/DS-048	2771	9091	22.9085	-104.2240	10	3
XE2/DS-049	XE2/DS-049	2765	9071	23.5540	-104.9370	10	3
XE2/DS-050	XE2/DS-050	2761	9058	22.9944	-104.6660	10	3
XE2/DS-051	XE2/DS-051	2748	9015	22.9558	-104.3790	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-052	XE2/DS-052	2746	9009	23.9822	-105.8340	10	3
XE2/DS-053	XE2/DS-053	2744	9002	23.6644	-105.1700	10	3
XE2/DS-054	XE2/DS-054	2742	8996	23.4531	-104.9500	10	3
XE2/DS-055	XE2/DS-055	2727	8946	23.7383	-104.9920	10	3
XE2/DS-056	XE2/DS-056	2726	8943	23.5386	-104.0720	10	3
XE2/DS-057	XE2/DS-057	2721	8927	22.7907	-104.5100	10	3
XE2/DS-058	XE2/DS-058	2716	8910	23.2302	-104.8550	10	3
XE2/DS-059	XE2/DS-059	2701	8861	23.5540	-104.2570	10	3
XE2/DS-060	XE2/DS-060	2697	8848	23.7751	-104.5380	10	3
XE2/DS-061	XE2/DS-061	2689	8822	23.5902	-105.6540	10	3
XE2/DS-062	XE2/DS-062	2656	8713	23.1412	-104.3740	10	3
XE2/DS-063	XE2/DS-063	2645	8677	22.9524	-104.5010	10	3
XE2/DS-064	XE2/DS-064	2638	8654	23.2352	-104.9020	10	3
XE2/DS-065	XE2/DS-065	2638	8654	23.4317	-104.9270	10	3
XE2/DS-066	XE2/DS-066	2637	8651	23.9031	-104.3990	10	3
XE2/DS-067	XE2/DS-067	2625	8612	22.8223	-104.5270	10	3
XE2/DS-068	XE2/DS-068	2624	8608	22.9174	-104.3790	10	3
XE2/DS-069	XE2/DS-069	2615	8579	23.8723	-103.9170	10	3
XE2/DS-070	XE2/DS-070	2612	8569	23.4508	-104.5880	10	3
XE2/DS-071	XE2/DS-071	2611	8566	23.5296	-104.2100	10	3
XE2/DS-072	XE2/DS-072	2610	8562	22.9591	-104.7360	10	3
XE2/DS-073	XE2/DS-073	2601	8533	23.4120	-104.9460	10	3
XE2/DS-074	XE2/DS-074	2596	8517	23.4658	-105.5240	10	3
XE2/DS-075	XE2/DS-075	2594	8510	23.7487	-104.8260	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-076	XE2/DS-076	2593	8507	23.5179	-105.1030	10	3
XE2/DS-077	XE2/DS-077	2593	8507	23.6491	-105.7930	10	3
XE2/DS-078	XE2/DS-078	2593	8507	23.8515	-104.3920	10	3
XE2/DS-079	XE2/DS-079	2588	8490	23.4143	-104.5030	10	3
XE2/DS-080	XE2/DS-080	2587	8487	23.6472	-105.4790	10	3
XE2/DS-081	XE2/DS-081	2574	8444	22.8317	-104.3560	10	3
XE2/DS-082	XE2/DS-082	2559	8395	23.9218	-105.3680	10	3
XE2/DS-083	XE2/DS-083	2551	8369	23.3430	-104.8760	10	3
XE2/DS-084	XE2/DS-084	2540	8333	23.8204	-104.3950	10	3
XE2/DS-085	XE2/DS-085	2536	8320	23.4740	-105.2920	10	3
XE2/DS-086	XE2/DS-086	2535	8316	23.9678	-105.5720	10	3
XE2/DS-087	XE2/DS-087	2533	8310	22.9132	-104.7650	10	3
XE2/DS-088	XE2/DS-088	2531	8303	23.1805	-105.1550	10	3
XE2/DS-089	XE2/DS-089	2520	8267	23.3856	-104.4900	10	3
XE2/DS-090	XE2/DS-090	2520	8267	23.4520	-105.5950	10	3
XE2/DS-091	XE2/DS-091	2513	8244	23.8624	-105.6360	10	3
XE2/DS-092	XE2/DS-092	2504	8215	23.7378	-104.1610	10	3
XE2/DS-093	XE2/DS-093	2500	8202	22.6513	-104.3720	10	3
XE2/DS-094	XE2/DS-094	2499	8198	23.7133	-104.1270	8	3
XE2/DS-095	XE2/DS-095	2491	8172	23.2018	-104.1300	8	3
XE2/DS-096	XE2/DS-096	2490	8169	23.9606	-105.4560	8	3
XE2/DS-097	XE2/DS-097	2489	8166	23.6419	-105.8090	8	3
XE2/DS-098	XE2/DS-098	2487	8159	23.9572	-105.9590	8	3
XE2/DS-099	XE2/DS-099	2483	8146	23.9516	-105.9420	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-100	XE2/DS-100	2479	8133	23.3575	-105.1790	8	3
XE2/DS-101	XE2/DS-101	2473	8113	23.6518	-104.1120	8	3
XE2/DS-102	XE2/DS-102	2464	8083	23.2207	-105.3860	8	3
XE2/DS-103	XE2/DS-103	2459	8067	22.7464	-104.7410	8	3
XE2/DS-104	XE2/DS-104	2458	8064	23.5994	-104.1800	8	3
XE2/DS-105	XE2/DS-105	2451	8041	23.9649	-105.5400	8	3
XE2/DS-106	XE2/DS-106	2445	8021	23.2813	-105.3910	8	3
XE2/DS-107	XE2/DS-107	2436	7992	23.1837	-105.0420	8	3
XE2/DS-108	XE2/DS-108	2434	7985	22.8451	-104.3750	8	3
XE2/DS-109	XE2/DS-109	2426	7959	23.3533	-105.3220	8	3
XE2/DS-110	XE2/DS-110	2421	7942	23.9279	-103.9040	8	3
XE2/DS-111	XE2/DS-111	2415	7923	23.7720	-104.4090	8	3
XE2/DS-112	XE2/DS-112	2405	7890	23.1317	-105.3750	8	3
XE2/DS-113	XE2/DS-113	2401	7877	23.6021	-104.0300	8	3
XE2/DS-114	XE2/DS-114	2393	7851	22.8022	-104.7550	8	3
XE2/DS-115	XE2/DS-115	2393	7851	23.3157	-104.7930	8	3
XE2/DS-116	XE2/DS-116	2392	7847	23.7284	-103.8630	8	3
XE2/DS-117	XE2/DS-117	2380	7808	23.3047	-105.1830	8	3
XE2/DS-118	XE2/DS-118	2377	7798	23.3510	-105.4050	8	3
XE2/DS-119	XE2/DS-119	2357	7732	22.7113	-104.7230	8	3
XE2/DS-120	XE2/DS-120	2357	7732	23.5033	-105.0500	8	3
XE2/DS-121	XE2/DS-121	2356	7729	22.8367	-104.7510	8	3
XE2/DS-122	XE2/DS-122	2350	7709	22.6608	-104.7180	8	3
XE2/DS-123	XE2/DS-123	2350	7709	23.3533	-105.1130	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-124	XE2/DS-124	2349	7706	22.5912	-104.3810	8	3
XE2/DS-125	XE2/DS-125	2347	7700	23.3514	-105.0570	8	3
XE2/DS-126	XE2/DS-126	2339	7673	23.2896	-105.4170	8	3
XE2/DS-127	XE2/DS-127	2337	7667	23.3623	-104.4110	8	3
XE2/DS-128	XE2/DS-128	2333	7654	22.7563	-104.7790	8	3
XE2/DS-129	XE2/DS-129	2326	7631	23.4425	-105.5830	8	3
XE2/DS-130	XE2/DS-130	2318	7604	23.4959	-105.1060	8	3
XE2/DS-131	XE2/DS-131	2315	7595	23.4611	-105.5620	8	3
XE2/DS-132	XE2/DS-132	2311	7582	22.7686	-104.7160	8	3
XE2/DS-133	XE2/DS-133	2302	7552	22.6282	-104.7480	8	3
XE2/DS-134	XE2/DS-134	2285	7496	23.6161	-104.2280	8	3
XE2/DS-135	XE2/DS-135	2280	7480	23.9533	-105.6670	8	3
XE2/DS-136	XE2/DS-136	2278	7473	23.1346	-104.0950	8	3
XE2/DS-137	XE2/DS-137	2274	7460	23.4151	-104.5760	8	3
XE2/DS-138	XE2/DS-138	2268	7440	23.7697	-104.1980	8	3
XE2/DS-139	XE2/DS-139	2264	7427	23.3343	-105.4020	8	3
XE2/DS-140	XE2/DS-140	2258	7408	23.0706	-104.4660	8	3
XE2/DS-141	XE2/DS-141	2254	7395	23.7083	-104.2070	8	3
XE2/DS-142	XE2/DS-142	2234	7329	23.4799	-105.1730	8	3
XE2/DS-143	XE2/DS-143	2230	7316	23.4198	-105.1880	8	3
XE2/DS-144	XE2/DS-144	2228	7309	23.2127	-105.0660	8	3
XE2/DS-145	XE2/DS-145	2220	7283	23.1230	-105.4080	8	3
XE2/DS-146	XE2/DS-146	2217	7273	23.7183	-104.1710	8	3
XE2/DS-147	XE2/DS-147	2215	7267	23.1884	-104.8360	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-148	XE2/DS-148	2207	7240	23.8779	-104.3390	8	3
XE2/DS-149	XE2/DS-149	2198	7211	23.3023	-105.1450	8	3
XE2/DS-150	XE2/DS-150	2194	7198	23.4681	-105.1920	8	3
XE2/DS-151	XE2/DS-151	2194	7198	23.8320	-105.8270	8	3
XE2/DS-152	XE2/DS-152	2193	7194	23.4875	-104.4900	8	3
XE2/DS-153	XE2/DS-153	2191	7188	23.7636	-104.3740	8	3
XE2/DS-154	XE2/DS-154	2168	7112	23.1558	-105.1370	8	3
XE2/DS-155	XE2/DS-155	2168	7112	23.2999	-104.4830	8	3
XE2/DS-156	XE2/DS-156	2159	7083	23.8346	-105.7620	8	3
XE2/DS-157	XE2/DS-157	2153	7063	23.7515	-105.8210	8	3
XE2/DS-158	XE2/DS-158	2152	7060	23.6015	-105.3060	8	3
XE2/DS-159	XE2/DS-159	2140	7020	24.0014	-104.3570	8	3
XE2/DS-160	XE2/DS-160	2129	6984	23.1216	-105.4250	8	3
XE2/DS-161	XE2/DS-161	2123	6965	23.4422	-105.1210	8	3
XE2/DS-162	XE2/DS-162	2116	6942	23.1880	-104.7620	8	3
XE2/DS-163	XE2/DS-163	2103	6899	23.7829	-105.7990	8	3
XE2/DS-164	XE2/DS-164	2100	6889	23.1174	-104.7320	8	3
XE2/DS-165	XE2/DS-165	2099	6886	23.8168	-105.8100	8	3
XE2/DS-166	XE2/DS-166	2078	6817	22.6228	-104.7870	8	3
XE2/DS-167	XE2/DS-167	2075	6807	23.6011	-105.7560	8	3
XE2/DS-168	XE2/DS-168	2033	6669	23.7105	-104.2950	8	3
XE2/DS-169	XE2/DS-169	2031	6663	23.9107	-105.9440	8	3
XE2/DS-170	XE2/DS-170	2024	6640	22.9725	-104.9120	8	3
XE2/DS-171	XE2/DS-171	2019	6624	23.9245	-105.8650	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-172	XE2/DS-172	2018	6620	23.1498	-104.5230	8	3
XE2/DS-173	XE2/DS-173	2011	6597	23.2491	-105.2390	8	3
XE2/DS-174	XE2/DS-174	1995	6545	23.0904	-105.3160	6	3
XE2/DS-175	XE2/DS-175	1992	6535	23.0790	-105.4180	6	3
XE2/DS-176	XE2/DS-176	1990	6528	23.8993	-105.6920	6	3
XE2/DS-177	XE2/DS-177	1988	6522	23.2850	-105.0980	6	3
XE2/DS-178	XE2/DS-178	1980	6496	23.2399	-105.2490	6	3
XE2/DS-179	XE2/DS-179	1972	6469	23.1218	-104.9200	6	3
XE2/DS-180	XE2/DS-180	1954	6410	23.1771	-104.4470	6	3
XE2/DS-181	XE2/DS-181	1949	6394	23.8992	-105.8440	6	3
XE2/DS-182	XE2/DS-182	1932	6338	23.3889	-105.6420	6	3
XE2/DS-183	XE2/DS-183	1907	6256	22.6177	-104.8170	6	3
XE2/DS-184	XE2/DS-184	1893	6210	23.0103	-105.0550	6	3
XE2/DS-185	XE2/DS-185	1885	6184	22.9338	-105.0790	6	3
XE2/DS-186	XE2/DS-186	1881	6171	23.0842	-105.0830	6	3
XE2/DS-187	XE2/DS-187	1877	6158	23.1267	-105.1920	6	3
XE2/DS-188	XE2/DS-188	1876	6154	23.1048	-104.9480	6	3
XE2/DS-189	XE2/DS-189	1871	6138	23.1865	-104.4960	6	3
XE2/DS-190	XE2/DS-190	1859	6099	22.7038	-104.8300	6	3
XE2/DS-191	XE2/DS-191	1842	6043	23.1240	-104.8110	6	3
XE2/DS-192	XE2/DS-192	1840	6036	24.0004	-105.9730	6	3
XE2/DS-193	XE2/DS-193	1834	6017	23.1178	-104.4880	6	3
XE2/DS-194	XE2/DS-194	1826	5990	23.0588	-105.3990	6	3
XE2/DS-195	XE2/DS-195	1826	5990	23.2722	-105.3630	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-196	XE2/DS-196	1826	5990	23.4590	-105.6700	6	3
XE2/DS-197	XE2/DS-197	1803	5915	22.5958	-104.4400	6	3
XE2/DS-198	XE2/DS-198	1803	5915	23.2229	-104.5500	6	3
XE2/DS-199	XE2/DS-199	1802	5912	23.2519	-105.4700	6	3
XE2/DS-200	XE2/DS-200	1799	5902	22.6661	-104.8220	6	0
XE2/DS-201	XE2/DS-201	1796	5892	23.2202	-105.3450	6	0
XE2/DS-202	XE2/DS-202	1794	5885	22.4809	-104.4100	6	0
XE2/DS-203	XE2/DS-203	1790	5872	23.0578	-105.3720	6	0
XE2/DS-204	XE2/DS-204	1786	5859	22.7956	-104.8370	6	0
XE2/DS-205	XE2/DS-205	1773	5816	23.1385	-104.8110	6	0
XE2/DS-206	XE2/DS-206	1763	5784	23.7700	-105.8460	6	0
XE2/DS-207	XE2/DS-207	1752	5748	23.2190	-104.4690	6	0
XE2/DS-208	XE2/DS-208	1749	5738	23.3152	-105.5430	6	0
XE2/DS-209	XE2/DS-209	1743	5718	22.9032	-104.9090	6	0
XE2/DS-210	XE2/DS-210	1736	5695	23.1009	-104.9170	6	0
XE2/DS-211	XE2/DS-211	1736	5695	23.3119	-105.5160	6	0
XE2/DS-212	XE2/DS-212	1722	5649	23.1065	-105.2860	6	0
XE2/DS-213	XE2/DS-213	1717	5633	23.0428	-105.3090	6	0
XE2/DS-214	XE2/DS-214	1712	5616	23.2288	-105.5030	6	0
XE2/DS-215	XE2/DS-215	1698	5570	23.1312	-105.5030	6	0
XE2/DS-216	XE2/DS-216	1657	5436	22.6077	-104.5960	6	0
XE2/DS-217	XE2/DS-217	1656	5433	22.6080	-104.8430	6	0
XE2/DS-218	XE2/DS-218	1651	5416	23.1487	-105.2240	6	0
XE2/DS-219	XE2/DS-219	1648	5406	23.8785	-105.8840	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-220	XE2/DS-220	1646	5400	22.5303	-104.4090	6	0
XE2/DS-221	XE2/DS-221	1633	5357	23.9378	-105.7160	6	0
XE2/DS-222	XE2/DS-222	1623	5324	23.7369	-105.8790	6	0
XE2/DS-223	XE2/DS-223	1620	5314	23.0300	-105.3210	6	0
XE2/DS-224	XE2/DS-224	1604	5262	22.6722	-104.4590	6	0
XE2/DS-225	XE2/DS-225	1603	5259	22.6506	-104.8580	6	0
XE2/DS-226	XE2/DS-226	1596	5236	23.8587	-105.9180	6	0
XE2/DS-227	XE2/DS-227	1561	5121	23.2210	-105.5340	6	0
XE2/DS-228	XE2/DS-228	1516	4973	23.1634	-105.2940	6	0
XE2/DS-229	XE2/DS-229	1501	4924	22.9944	-105.3050	6	0
XE2/DS-230	XE2/DS-230	1488	4881	23.7887	-105.8940	4	0
XE2/DS-231	XE2/DS-231	1476	4842	22.5272	-104.9930	4	0
XE2/DS-232	XE2/DS-232	1473	4832	23.0572	-105.2370	4	0
XE2/DS-233	XE2/DS-233	1472	4829	22.6246	-104.5070	4	0
XE2/DS-234	XE2/DS-234	1438	4717	23.0192	-105.0220	4	0
XE2/DS-235	XE2/DS-235	1427	4681	22.5204	-104.5860	4	0
XE2/DS-236	XE2/DS-236	1416	4645	22.5096	-104.4600	4	0
XE2/DS-237	XE2/DS-237	1416	4645	23.0364	-105.2700	4	0
XE2/DS-238	XE2/DS-238	1405	4609	23.1591	-105.5140	4	0
XE2/DS-239	XE2/DS-239	1400	4593	23.2956	-105.5240	4	0
XE2/DS-240	XE2/DS-240	1394	4573	23.0419	-105.2540	4	0
XE2/DS-241	XE2/DS-241	1367	4484	23.1704	-105.5210	4	0
XE2/DS-242	XE2/DS-242	1309	4294	23.2221	-105.5770	4	0
XE2/DS-243	XE2/DS-243	1270	4166	23.9016	-105.7630	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/DS-244	XE2/DS-244	1258	4127	22.6060	-104.9370	4	0
XE2/DS-245	XE2/DS-245	1239	4064	22.7020	-104.8870	4	0
XE2/DS-246	XE2/DS-246	1237	4058	23.3177	-105.6550	4	0
XE2/DS-247	XE2/DS-247	1226	4022	23.0334	-105.2170	4	0
XE2/DS-248	XE2/DS-248	1195	3920	23.1407	-105.5730	4	0
XE2/DS-249	XE2/DS-249	1164	3818	23.0603	-105.1780	4	0
XE2/DS-250	XE2/DS-250	1137	3730	23.0442	-105.1570	4	0
XE2/DS-251	XE2/DS-251	988	3241	23.1865	-105.6100	2	0
XE2/DS-252	XE2/DS-252	920	3018	23.2060	-105.6430	2	0
XE2/DS-253	XE2/DS-253	811	2660	22.3621	-104.4860	2	0
XE2/DS-254	XE2/DS-254	800	2624	23.1879	-105.6250	2	0
XE2/DS-255	XE2/DS-255	789	2588	22.6799	-104.9130	2	0

Mexico - North - Guadalupe Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/GI-001	Isla Guadalupe	1273	4176	29.0947	-118.3109	4	0
XE2/GI-002	XE2/GI-002	992	3254	28.9925	-118.2733	2	0
XE2/GI-003	XE2/GI-003	324	1062	28.8882	-118.2625	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-001	Picacho San Onofre	3572	11719	23.8008	-99.8468	10	3
XE2/NL-002	XE2/NL-002	3528	11575	23.9931	-99.7150	10	3
XE2/NL-003	XE2/NL-003	3516	11535	23.7720	-99.8615	10	3
XE2/NL-004	XE2/NL-004	3377	11079	23.8758	-99.7624	10	3
XE2/NL-005	XE2/NL-005	3315	10876	23.9005	-99.8229	10	3
XE2/NL-006	XE2/NL-006	3301	10830	25.1966	-100.2900	10	3
XE2/NL-007	XE2/NL-007	3256	10682	24.9335	-100.2950	10	3
XE2/NL-008	XE2/NL-008	3250	10663	23.7667	-99.7698	10	3
XE2/NL-009	XE2/NL-009	3248	10656	25.4376	-100.4290	10	3
XE2/NL-010	XE2/NL-010	3198	10492	24.2596	-99.9549	10	3
XE2/NL-011	XE2/NL-011	3173	10410	24.5181	-99.9423	10	3
XE2/NL-012	XE2/NL-012	3158	10361	24.4911	-99.9361	10	3
XE2/NL-013	XE2/NL-013	3155	10351	25.1454	-100.2830	10	3
XE2/NL-014	XE2/NL-014	3153	10344	23.8832	-99.7348	10	3
XE2/NL-015	XE2/NL-015	3152	10341	23.9381	-99.6697	10	3
XE2/NL-016	XE2/NL-016	3151	10338	25.5321	-100.5380	10	3
XE2/NL-017	XE2/NL-017	3129	10266	23.8757	-99.6797	10	3
XE2/NL-018	XE2/NL-018	3127	10259	23.8486	-99.7231	10	3
XE2/NL-019	XE2/NL-019	3127	10259	23.8172	-99.7950	10	3
XE2/NL-020	XE2/NL-020	3098	10164	23.8935	-99.5858	10	3
XE2/NL-021	XE2/NL-021	3068	10066	23.8195	-99.7811	10	3
XE2/NL-022	XE2/NL-022	3066	10059	25.1261	-100.3120	10	3
XE2/NL-023	XE2/NL-023	3063	10049	25.2181	-100.2790	10	3
XE2/NL-024	XE2/NL-024	3054	10020	23.8224	-99.6566	10	3
XE2/NL-025	XE2/NL-025	3053	10016	23.8741	-99.6650	10	3
XE2/NL-026	XE2/NL-026	3053	10016	25.1706	-100.1350	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-027	XE2/NL-027	3015	9892	23.8579	-99.8952	10	3
XE2/NL-028	XE2/NL-028	3003	9852	25.0160	-100.3380	10	3
XE2/NL-029	XE2/NL-029	2998	9836	23.9399	-99.6947	10	3
XE2/NL-030	XE2/NL-030	2997	9833	24.5035	-99.8723	10	3
XE2/NL-031	XE2/NL-031	2994	9823	24.5393	-99.9752	10	3
XE2/NL-032	XE2/NL-032	2974	9757	24.4854	-99.8492	10	3
XE2/NL-033	XE2/NL-033	2968	9738	24.4968	-99.8966	10	3
XE2/NL-034	XE2/NL-034	2953	9688	23.8029	-99.7537	10	3
XE2/NL-035	XE2/NL-035	2950	9678	25.2178	-100.1660	10	3
XE2/NL-036	XE2/NL-036	2943	9656	25.3103	-100.2420	10	3
XE2/NL-037	XE2/NL-037	2938	9639	25.0294	-100.1880	10	3
XE2/NL-038	XE2/NL-038	2915	9564	23.8971	-99.9034	10	3
XE2/NL-039	XE2/NL-039	2902	9521	25.5008	-100.4820	10	3
XE2/NL-040	XE2/NL-040	2899	9511	23.8109	-99.6300	10	3
XE2/NL-041	XE2/NL-041	2894	9495	25.1506	-100.4420	10	3
XE2/NL-042	XE2/NL-042	2886	9469	23.9272	-99.5816	10	3
XE2/NL-043	XE2/NL-043	2883	9459	23.9395	-99.6286	10	3
XE2/NL-044	XE2/NL-044	2882	9455	25.1601	-100.4550	10	3
XE2/NL-045	XE2/NL-045	2869	9413	23.8211	-99.6455	10	3
XE2/NL-046	XE2/NL-046	2869	9413	23.9071	-99.6936	10	3
XE2/NL-047	XE2/NL-047	2866	9403	25.4899	-100.4640	10	3
XE2/NL-048	XE2/NL-048	2850	9350	25.5213	-100.5940	10	3
XE2/NL-049	XE2/NL-049	2843	9327	25.0968	-100.4600	10	3
XE2/NL-050	XE2/NL-050	2835	9301	25.0337	-100.2790	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-051	XE2/NL-051	2832	9291	25.0926	-100.4330	10	3
XE2/NL-052	XE2/NL-052	2830	9285	25.1343	-100.5300	10	3
XE2/NL-053	XE2/NL-053	2810	9219	25.3652	-100.3520	10	3
XE2/NL-054	XE2/NL-054	2809	9216	24.5198	-100.0130	10	3
XE2/NL-055	XE2/NL-055	2803	9196	24.2857	-99.9772	10	3
XE2/NL-056	XE2/NL-056	2799	9183	24.4706	-99.8886	10	3
XE2/NL-057	XE2/NL-057	2794	9167	23.8981	-99.9419	10	3
XE2/NL-058	XE2/NL-058	2783	9131	25.4447	-100.3620	10	3
XE2/NL-059	XE2/NL-059	2782	9127	24.9136	-100.1880	10	3
XE2/NL-060	XE2/NL-060	2774	9101	24.0284	-99.7436	10	3
XE2/NL-061	XE2/NL-061	2773	9098	25.5709	-100.6080	10	3
XE2/NL-062	XE2/NL-062	2769	9085	25.1199	-100.1860	10	3
XE2/NL-063	XE2/NL-063	2755	9039	25.2702	-100.2090	10	3
XE2/NL-064	XE2/NL-064	2754	9035	24.2274	-99.9480	10	3
XE2/NL-065	XE2/NL-065	2742	8996	23.9402	-99.9371	10	3
XE2/NL-066	XE2/NL-066	2741	8993	25.1475	-100.2300	10	3
XE2/NL-067	XE2/NL-067	2735	8973	24.1930	-99.9266	10	3
XE2/NL-068	XE2/NL-068	2719	8921	24.9888	-100.2800	10	3
XE2/NL-069	XE2/NL-069	2711	8894	23.9603	-99.6269	10	3
XE2/NL-070	XE2/NL-070	2709	8888	24.7420	-100.7490	10	3
XE2/NL-071	XE2/NL-071	2707	8881	25.2677	-100.2430	10	3
XE2/NL-072	XE2/NL-072	2705	8875	24.9369	-100.2240	10	3
XE2/NL-073	XE2/NL-073	2701	8862	25.0397	-100.4130	10	3
XE2/NL-074	XE2/NL-074	2701	8862	25.1493	-100.5680	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-075	XE2/NL-075	2691	8829	23.7078	-99.8805	10	3
XE2/NL-076	XE2/NL-076	2686	8812	25.5647	-100.5480	10	3
XE2/NL-077	XE2/NL-077	2685	8809	25.1044	-100.1820	10	3
XE2/NL-078	XE2/NL-078	2679	8789	24.4754	-99.9745	10	3
XE2/NL-079	XE2/NL-079	2676	8780	24.8367	-99.9143	10	3
XE2/NL-080	XE2/NL-080	2674	8773	24.4533	-100.0900	10	3
XE2/NL-081	XE2/NL-081	2666	8747	24.4470	-99.9227	10	3
XE2/NL-082	XE2/NL-082	2666	8747	23.9830	-99.8988	10	3
XE2/NL-083	XE2/NL-083	2658	8720	24.4252	-99.9631	10	3
XE2/NL-084	XE2/NL-084	2656	8714	24.8615	-100.0640	10	3
XE2/NL-085	XE2/NL-085	2654	8707	25.0517	-100.4300	10	3
XE2/NL-086	XE2/NL-086	2651	8698	23.8682	-99.5268	10	3
XE2/NL-087	XE2/NL-087	2650	8694	23.9594	-99.9008	10	3
XE2/NL-088	Cerro Tia Chena	2640	8661	26.1200	-100.5570	10	3
XE2/NL-089	XE2/NL-089	2635	8645	25.2655	-100.2550	10	3
XE2/NL-090	XE2/NL-090	2628	8622	24.9531	-99.9853	10	3
XE2/NL-091	XE2/NL-091	2626	8615	23.8440	-99.5659	10	3
XE2/NL-092	XE2/NL-092	2623	8606	24.4595	-100.0230	10	3
XE2/NL-093	XE2/NL-093	2617	8586	25.4158	-100.3000	10	3
XE2/NL-094	XE2/NL-094	2612	8570	24.4448	-99.9957	10	3
XE2/NL-095	XE2/NL-095	2609	8560	24.7081	-100.6870	10	3
XE2/NL-096	XE2/NL-096	2606	8550	25.0189	-100.2080	10	3
XE2/NL-097	XE2/NL-097	2601	8533	24.7826	-100.2080	10	3
XE2/NL-098	XE2/NL-098	2600	8530	25.2541	-100.2620	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-099	XE2/NL-099	2596	8517	23.3899	-100.4610	10	3
XE2/NL-100	XE2/NL-100	2592	8504	25.0081	-100.2260	10	3
XE2/NL-101	XE2/NL-101	2586	8484	25.0609	-100.4430	10	3
XE2/NL-102	XE2/NL-102	2585	8481	24.4559	-100.1240	10	3
XE2/NL-103	XE2/NL-103	2582	8471	24.4044	-99.8904	10	3
XE2/NL-104	XE2/NL-104	2562	8406	24.9660	-100.1870	10	3
XE2/NL-105	XE2/NL-105	2559	8396	24.7821	-100.4590	10	3
XE2/NL-106	XE2/NL-106	2554	8379	24.0337	-99.6897	10	3
XE2/NL-107	XE2/NL-107	2553	8376	25.5084	-100.3000	10	3
XE2/NL-108	XE2/NL-108	2551	8369	23.9991	-99.8366	10	3
XE2/NL-109	XE2/NL-109	2547	8356	24.7361	-100.1700	10	3
XE2/NL-110	XE2/NL-110	2546	8353	25.3543	-100.2620	10	3
XE2/NL-111	XE2/NL-111	2539	8330	25.3419	-100.2380	10	3
XE2/NL-112	XE2/NL-112	2526	8287	25.3911	-100.3340	10	3
XE2/NL-113	XE2/NL-113	2521	8271	24.0861	-99.9813	10	3
XE2/NL-114	XE2/NL-114	2519	8264	24.4807	-100.1720	10	3
XE2/NL-115	XE2/NL-115	2509	8232	25.5388	-100.4660	10	3
XE2/NL-116	XE2/NL-116	2502	8209	24.2216	-100.0350	10	3
XE2/NL-117	XE2/NL-117	2501	8205	24.3934	-99.8682	10	3
XE2/NL-118	XE2/NL-118	2498	8196	24.7924	-100.8130	8	3
XE2/NL-119	XE2/NL-119	2497	8192	23.7431	-99.6633	8	3
XE2/NL-120	XE2/NL-120	2495	8186	24.6365	-100.6290	8	3
XE2/NL-121	XE2/NL-121	2487	8159	25.4845	-100.5120	8	3
XE2/NL-122	XE2/NL-122	2487	8159	24.5592	-100.1110	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-123	XE2/NL-123	2480	8136	24.4326	-100.0780	8	3
XE2/NL-124	XE2/NL-124	2470	8104	23.5749	-100.0990	8	3
XE2/NL-125	XE2/NL-125	2468	8097	24.5410	-100.0940	8	3
XE2/NL-126	XE2/NL-126	2466	8091	25.0367	-100.2440	8	3
XE2/NL-127	XE2/NL-127	2466	8091	25.4725	-100.2670	8	3
XE2/NL-128	XE2/NL-128	2462	8077	25.6492	-100.6020	8	3
XE2/NL-129	XE2/NL-129	2457	8061	24.8196	-99.9492	8	3
XE2/NL-130	XE2/NL-130	2455	8054	24.5962	-100.8040	8	3
XE2/NL-131	XE2/NL-131	2453	8048	24.9294	-100.0050	8	3
XE2/NL-132	XE2/NL-132	2452	8045	24.9886	-99.9362	8	3
XE2/NL-133	XE2/NL-133	2445	8022	23.5462	-100.1130	8	3
XE2/NL-134	XE2/NL-134	2443	8015	24.4973	-100.1420	8	3
XE2/NL-135	XE2/NL-135	2439	8002	25.2275	-100.6060	8	3
XE2/NL-136	XE2/NL-136	2438	7999	25.5003	-100.2780	8	3
XE2/NL-137	XE2/NL-137	2438	7999	24.3288	-99.8918	8	3
XE2/NL-138	XE2/NL-138	2430	7972	24.3223	-99.8112	8	3
XE2/NL-139	XE2/NL-139	2430	7972	23.7865	-100.2160	8	3
XE2/NL-140	XE2/NL-140	2424	7953	24.6889	-99.9531	8	3
XE2/NL-141	XE2/NL-141	2424	7953	24.7082	-99.8075	8	3
XE2/NL-142	XE2/NL-142	2415	7923	23.3486	-99.9858	8	3
XE2/NL-143	XE2/NL-143	2414	7920	24.7169	-100.3670	8	3
XE2/NL-144	XE2/NL-144	2411	7910	25.2054	-100.6530	8	3
XE2/NL-145	XE2/NL-145	2410	7907	24.7939	-100.5510	8	3
XE2/NL-146	XE2/NL-146	2400	7874	24.1153	-99.6661	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-147	XE2/NL-147	2399	7871	24.2335	-100.0230	8	3
XE2/NL-148	XE2/NL-148	2399	7871	25.4650	-100.3550	8	3
XE2/NL-149	XE2/NL-149	2399	7871	24.5245	-100.4730	8	3
XE2/NL-150	XE2/NL-150	2393	7851	24.3602	-100.2890	8	3
XE2/NL-151	XE2/NL-151	2392	7848	24.7744	-99.9574	8	3
XE2/NL-152	XE2/NL-152	2381	7812	23.7826	-99.6038	8	3
XE2/NL-153	XE2/NL-153	2377	7799	25.5791	-100.5770	8	3
XE2/NL-154	XE2/NL-154	2367	7766	24.3093	-99.8288	8	3
XE2/NL-155	XE2/NL-155	2366	7762	25.1107	-100.0640	8	3
XE2/NL-156	XE2/NL-156	2364	7756	23.9585	-99.8616	8	3
XE2/NL-157	XE2/NL-157	2359	7740	25.0621	-100.0990	8	3
XE2/NL-158	XE2/NL-158	2353	7720	24.5513	-100.1830	8	3
XE2/NL-159	XE2/NL-159	2347	7700	24.3227	-99.9864	8	3
XE2/NL-160	XE2/NL-160	2345	7694	24.4411	-100.1810	8	3
XE2/NL-161	XE2/NL-161	2341	7680	24.4165	-100.4420	8	3
XE2/NL-162	XE2/NL-162	2339	7674	23.2852	-100.4140	8	3
XE2/NL-163	XE2/NL-163	2335	7661	24.5903	-99.9458	8	3
XE2/NL-164	XE2/NL-164	2333	7654	25.0739	-100.0880	8	3
XE2/NL-165	XE2/NL-165	2331	7648	25.4918	-100.4160	8	3
XE2/NL-166	XE2/NL-166	2329	7641	24.4067	-99.8360	8	3
XE2/NL-167	Picachos el Fraile	2326	7631	25.8645	-100.6100	8	3
XE2/NL-168	XE2/NL-168	2321	7615	24.6417	-99.9785	8	3
XE2/NL-169	XE2/NL-169	2318	7605	24.7717	-99.9852	8	3
XE2/NL-170	XE2/NL-170	2317	7602	24.8788	-99.8832	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-171	XE2/NL-171	2314	7592	24.5329	-100.2220	8	3
XE2/NL-172	XE2/NL-172	2311	7582	24.3739	-99.8304	8	3
XE2/NL-173	XE2/NL-173	2310	7579	24.6469	-100.1120	8	3
XE2/NL-174	XE2/NL-174	2310	7579	24.5790	-100.7850	8	3
XE2/NL-175	XE2/NL-175	2308	7572	24.6512	-100.5650	8	3
XE2/NL-176	XE2/NL-176	2307	7569	24.6317	-100.3560	8	3
XE2/NL-177	XE2/NL-177	2303	7556	24.7531	-99.9672	8	3
XE2/NL-178	XE2/NL-178	2296	7533	25.4276	-100.2390	8	3
XE2/NL-179	XE2/NL-179	2295	7530	24.8723	-100.5670	8	3
XE2/NL-180	XE2/NL-180	2293	7523	24.6678	-100.3460	8	3
XE2/NL-181	XE2/NL-181	2293	7523	25.6077	-100.5940	8	3
XE2/NL-182	XE2/NL-182	2292	7520	24.4499	-100.4500	8	3
XE2/NL-183	XE2/NL-183	2291	7516	25.0976	-100.2860	8	3
XE2/NL-184	XE2/NL-184	2290	7513	23.4548	-100.5020	8	3
XE2/NL-185	XE2/NL-185	2276	7467	24.1960	-99.8890	8	3
XE2/NL-186	XE2/NL-186	2271	7451	25.1226	-100.6990	8	3
XE2/NL-187	XE2/NL-187	2267	7438	24.7570	-99.8928	8	3
XE2/NL-188	XE2/NL-188	2261	7418	24.7734	-99.8384	8	3
XE2/NL-189	XE2/NL-189	2259	7411	24.6580	-99.8171	8	3
XE2/NL-190	XE2/NL-190	2258	7408	25.5743	-100.5090	8	3
XE2/NL-191	XE2/NL-191	2257	7405	25.6627	-100.6040	8	3
XE2/NL-192	XE2/NL-192	2255	7398	24.5833	-100.5780	8	3
XE2/NL-193	XE2/NL-193	2253	7392	24.1452	-100.5490	8	3
XE2/NL-194	XE2/NL-194	2252	7388	25.1682	-100.6710	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-195	XE2/NL-195	2241	7352	25.5616	-100.4500	8	3
XE2/NL-196	XE2/NL-196	2237	7339	24.3106	-99.9060	8	3
XE2/NL-197	XE2/NL-197	2237	7339	23.9861	-99.5860	8	3
XE2/NL-198	XE2/NL-198	2235	7333	24.5713	-100.3040	8	3
XE2/NL-199	XE2/NL-199	2234	7329	24.3281	-99.7561	8	3
XE2/NL-200	XE2/NL-200	2229	7313	24.6981	-100.1090	8	3
XE2/NL-201	XE2/NL-201	2222	7290	25.1444	-100.6310	8	3
XE2/NL-202	XE2/NL-202	2222	7290	25.5469	-100.3160	8	3
XE2/NL-203	XE2/NL-203	2222	7290	23.5963	-100.4790	8	3
XE2/NL-204	XE2/NL-204	2220	7283	24.2812	-99.8517	8	3
XE2/NL-205	XE2/NL-205	2220	7283	23.8002	-100.3910	8	3
XE2/NL-206	XE2/NL-206	2216	7270	24.6663	-100.5150	8	3
XE2/NL-207	XE2/NL-207	2213	7260	24.0789	-99.7022	8	3
XE2/NL-208	XE2/NL-208	2213	7260	24.0155	-99.6188	8	3
XE2/NL-209	XE2/NL-209	2213	7260	23.4340	-100.0580	8	3
XE2/NL-210	Sierra Gomas	2212	7257	26.3009	-100.4680	8	3
XE2/NL-211	XE2/NL-211	2201	7221	25.1723	-100.0770	8	3
XE2/NL-212	XE2/NL-212	2196	7205	26.3151	-100.4700	8	3
XE2/NL-213	XE2/NL-213	2193	7195	23.9957	-100.3150	8	3
XE2/NL-214	XE2/NL-214	2193	7195	24.7111	-99.8394	8	3
XE2/NL-215	XE2/NL-215	2186	7172	24.9770	-99.9524	8	3
XE2/NL-216	XE2/NL-216	2183	7162	24.5885	-100.2810	8	3
XE2/NL-217	XE2/NL-217	2182	7159	24.5574	-100.6290	8	3
XE2/NL-218	XE2/NL-218	2178	7146	25.5971	-100.4920	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-219	XE2/NL-219	2174	7133	24.4673	-99.7497	8	3
XE2/NL-220	XE2/NL-220	2172	7126	24.3886	-99.7826	8	3
XE2/NL-221	XE2/NL-221	2172	7126	24.8549	-99.8586	8	3
XE2/NL-222	XE2/NL-222	2168	7113	26.3355	-100.4800	8	3
XE2/NL-223	XE2/NL-223	2168	7113	24.5281	-100.5910	8	3
XE2/NL-224	XE2/NL-224	2164	7100	24.6953	-100.6050	8	3
XE2/NL-225	XE2/NL-225	2159	7083	23.5097	-100.4890	8	3
XE2/NL-226	XE2/NL-226	2157	7077	24.1322	-100.5290	8	3
XE2/NL-227	XE2/NL-227	2155	7070	24.3355	-99.7264	8	3
XE2/NL-228	XE2/NL-228	2154	7067	24.2177	-99.8220	8	3
XE2/NL-229	XE2/NL-229	2151	7057	26.3469	-100.4860	8	3
XE2/NL-230	XE2/NL-230	2150	7054	24.6758	-99.8267	8	3
XE2/NL-231	XE2/NL-231	2148	7047	25.4985	-100.3780	8	3
XE2/NL-232	XE2/NL-232	2144	7034	24.3556	-99.9171	8	3
XE2/NL-233	XE2/NL-233	2140	7021	24.5082	-100.2450	8	3
XE2/NL-234	XE2/NL-234	2139	7018	24.1064	-100.4930	8	3
XE2/NL-235	XE2/NL-235	2137	7011	23.3119	-100.3270	8	3
XE2/NL-236	XE2/NL-236	2134	7001	23.5396	-100.4960	8	3
XE2/NL-237	XE2/NL-237	2134	7001	24.4807	-100.5630	8	3
XE2/NL-238	XE2/NL-238	2133	6998	24.4092	-99.7406	8	3
XE2/NL-239	XE2/NL-239	2133	6998	24.2420	-99.7807	8	3
XE2/NL-240	XE2/NL-240	2129	6985	24.1375	-100.0300	8	3
XE2/NL-241	XE2/NL-241	2126	6975	24.2788	-100.2730	8	3
XE2/NL-242	XE2/NL-242	2123	6965	23.3697	-100.2590	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-243	XE2/NL-243	2121	6959	24.0459	-100.5310	8	3
XE2/NL-244	XE2/NL-244	2112	6929	24.5067	-100.2560	8	3
XE2/NL-245	XE2/NL-245	2110	6923	23.2353	-100.3350	8	3
XE2/NL-246	XE2/NL-246	2110	6923	24.7898	-99.8084	8	3
XE2/NL-247	XE2/NL-247	2103	6900	24.5798	-100.2260	8	3
XE2/NL-248	XE2/NL-248	2102	6896	23.3514	-100.2850	8	3
XE2/NL-249	XE2/NL-249	2102	6896	25.1027	-100.6350	8	3
XE2/NL-250	XE2/NL-250	2100	6890	25.3143	-100.1910	8	3
XE2/NL-251	XE2/NL-251	2097	6880	25.1150	-100.6520	8	3
XE2/NL-252	XE2/NL-252	2091	6860	23.5534	-100.5110	8	3
XE2/NL-253	XE2/NL-253	2089	6854	24.2674	-100.4660	8	3
XE2/NL-254	XE2/NL-254	2086	6844	26.4300	-100.5110	8	3
XE2/NL-255	XE2/NL-255	2080	6824	23.8093	-100.0420	8	3
XE2/NL-256	XE2/NL-256	2080	6824	24.8632	-100.0110	8	3
XE2/NL-257	XE2/NL-257	2077	6814	24.6030	-100.2460	8	3
XE2/NL-258	XE2/NL-258	2077	6814	24.3355	-99.6997	8	3
XE2/NL-259	XE2/NL-259	2068	6785	24.6394	-100.2140	8	3
XE2/NL-260	XE2/NL-260	2068	6785	23.3834	-100.0470	8	3
XE2/NL-261	XE2/NL-261	2063	6768	25.5514	-100.4310	8	3
XE2/NL-262	XE2/NL-262	2063	6768	24.7411	-99.9461	8	3
XE2/NL-263	XE2/NL-263	2059	6755	26.3992	-100.5130	8	3
XE2/NL-264	XE2/NL-264	2059	6755	23.3163	-100.2740	8	3
XE2/NL-265	XE2/NL-265	2059	6755	25.8959	-100.4280	8	3
XE2/NL-266	XE2/NL-266	2054	6739	25.5051	-100.4360	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-267	XE2/NL-267	2048	6719	24.3638	-100.2550	8	3
XE2/NL-268	XE2/NL-268	2048	6719	24.4890	-99.7982	8	3
XE2/NL-269	XE2/NL-269	2046	6713	24.6787	-99.7989	8	3
XE2/NL-270	XE2/NL-270	2044	6706	23.9735	-100.1590	8	3
XE2/NL-271	XE2/NL-271	2039	6690	24.4369	-99.7792	8	3
XE2/NL-272	XE2/NL-272	2035	6677	25.1687	-100.0930	8	3
XE2/NL-273	XE2/NL-273	2030	6660	24.0847	-100.2810	8	3
XE2/NL-274	XE2/NL-274	2028	6654	24.7136	-99.7674	8	3
XE2/NL-275	XE2/NL-275	2027	6650	23.3739	-100.3390	8	3
XE2/NL-276	XE2/NL-276	2025	6644	25.7275	-100.7770	8	3
XE2/NL-277	XE2/NL-277	2011	6598	24.8012	-100.0980	8	3
XE2/NL-278	XE2/NL-278	2008	6588	25.3625	-100.3160	8	3
XE2/NL-279	XE2/NL-279	2005	6578	23.9157	-100.1510	8	3
XE2/NL-280	XE2/NL-280	1987	6519	24.2123	-100.2030	6	3
XE2/NL-281	XE2/NL-281	1985	6512	24.4468	-99.6720	6	3
XE2/NL-282	XE2/NL-282	1984	6509	25.2418	-100.1380	6	3
XE2/NL-283	XE2/NL-283	1980	6496	25.2823	-100.1640	6	3
XE2/NL-284	XE2/NL-284	1975	6480	25.6042	-100.5590	6	3
XE2/NL-285	XE2/NL-285	1975	6480	24.2333	-100.2110	6	3
XE2/NL-286	XE2/NL-286	1971	6467	24.4066	-99.7281	6	3
XE2/NL-287	XE2/NL-287	1968	6457	24.5710	-99.8677	6	3
XE2/NL-288	XE2/NL-288	1962	6437	24.9521	-100.0800	6	3
XE2/NL-289	XE2/NL-289	1953	6407	25.9013	-100.5010	6	3
XE2/NL-290	XE2/NL-290	1943	6375	24.0142	-99.6444	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-291	XE2/NL-291	1937	6355	26.3681	-100.5010	6	3
XE2/NL-292	XE2/NL-292	1936	6352	24.7523	-99.9155	6	3
XE2/NL-293	XE2/NL-293	1925	6316	25.0829	-99.9741	6	3
XE2/NL-294	XE2/NL-294	1919	6296	24.1123	-100.0410	6	3
XE2/NL-295	XE2/NL-295	1913	6276	24.0772	-99.9055	6	3
XE2/NL-296	XE2/NL-296	1909	6263	24.7200	-99.8823	6	3
XE2/NL-297	XE2/NL-297	1903	6243	25.0242	-99.9210	6	3
XE2/NL-298	XE2/NL-298	1902	6240	24.4573	-99.7882	6	3
XE2/NL-299	Cerro de las Mitras	1901	6237	25.7208	-100.4450	6	3
XE2/NL-300	XE2/NL-300	1899	6230	25.3828	-100.1960	6	3
XE2/NL-301	XE2/NL-301	1893	6211	25.9035	-100.5170	6	3
XE2/NL-302	XE2/NL-302	1892	6207	24.4758	-99.7172	6	3
XE2/NL-303	XE2/NL-303	1885	6184	25.7055	-100.7440	6	3
XE2/NL-304	XE2/NL-304	1881	6171	25.4844	-100.3510	6	3
XE2/NL-305	XE2/NL-305	1879	6165	25.3997	-100.2110	6	3
XE2/NL-306	XE2/NL-306	1865	6119	25.3898	-100.2090	6	3
XE2/NL-307	XE2/NL-307	1863	6112	26.7590	-100.5910	6	3
XE2/NL-308	XE2/NL-308	1862	6109	24.6491	-99.7345	6	3
XE2/NL-309	XE2/NL-309	1861	6106	26.3776	-101.2140	6	3
XE2/NL-310	XE2/NL-310	1856	6089	24.0343	-99.9148	6	3
XE2/NL-311	XE2/NL-311	1855	6086	26.3153	-100.6380	6	3
XE2/NL-312	XE2/NL-312	1854	6083	24.2781	-99.7397	6	3
XE2/NL-313	XE2/NL-313	1853	6079	24.9591	-100.0330	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-314	XE2/NL-314	1850	6070	24.6614	-99.7456	6	3
XE2/NL-315	XE2/NL-315	1849	6066	25.6106	-100.3770	6	3
XE2/NL-316	XE2/NL-316	1846	6056	24.7061	-99.8930	6	3
XE2/NL-317	XE2/NL-317	1836	6024	26.3325	-100.6610	6	3
XE2/NL-318	XE2/NL-318	1836	6024	24.7876	-100.0380	6	3
XE2/NL-319	XE2/NL-319	1833	6014	23.4501	-100.3310	6	3
XE2/NL-320	XE2/NL-320	1824	5984	24.4034	-99.7017	6	3
XE2/NL-321	XE2/NL-321	1820	5971	26.5111	-100.5510	6	3
XE2/NL-322	XE2/NL-322	1819	5968	24.5244	-99.8119	6	3
XE2/NL-323	XE2/NL-323	1814	5951	24.9756	-100.0380	6	3
XE2/NL-324	XE2/NL-324	1812	5945	24.9162	-100.0610	6	3
XE2/NL-325	XE2/NL-325	1805	5922	26.0864	-100.5300	6	3
XE2/NL-326	XE2/NL-326	1800	5906	25.2473	-100.1250	6	3
XE2/NL-327	XE2/NL-327	1797	5896	24.1776	-99.7058	6	0
XE2/NL-328	XE2/NL-328	1796	5892	25.3138	-100.1190	6	0
XE2/NL-329	XE2/NL-329	1778	5833	25.8960	-100.4580	6	0
XE2/NL-330	XE2/NL-330	1771	5810	25.2285	-100.2320	6	0
XE2/NL-331	XE2/NL-331	1768	5801	25.5370	-100.3610	6	0
XE2/NL-332	XE2/NL-332	1764	5787	25.1962	-100.0430	6	0
XE2/NL-333	XE2/NL-333	1760	5774	24.2989	-99.6883	6	0
XE2/NL-334	XE2/NL-334	1749	5738	25.5604	-100.3060	6	0
XE2/NL-335	XE2/NL-335	1747	5732	26.1985	-100.8100	6	0
XE2/NL-336	XE2/NL-336	1727	5666	25.6694	-100.5350	6	0
XE2/NL-337	XE2/NL-337	1723	5653	24.5257	-99.7845	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-338	XE2/NL-338	1720	5643	25.0008	-100.0960	6	0
XE2/NL-339	XE2/NL-339	1717	5633	25.1628	-100.0210	6	0
XE2/NL-340	XE2/NL-340	1715	5627	25.6656	-100.5230	6	0
XE2/NL-341	XE2/NL-341	1714	5623	24.5960	-99.8540	6	0
XE2/NL-342	XE2/NL-342	1709	5607	25.6732	-100.5500	6	0
XE2/NL-343	XE2/NL-343	1704	5591	25.5822	-100.3840	6	0
XE2/NL-344	XE2/NL-344	1693	5554	25.6983	-100.7910	6	0
XE2/NL-345	XE2/NL-345	1686	5531	24.1104	-99.8022	6	0
XE2/NL-346	XE2/NL-346	1670	5479	24.0939	-99.8903	6	0
XE2/NL-347	XE2/NL-347	1660	5446	25.2781	-100.0960	6	0
XE2/NL-348	XE2/NL-348	1644	5394	26.7376	-100.6010	6	0
XE2/NL-349	XE2/NL-349	1634	5361	25.6661	-100.7440	6	0
XE2/NL-350	XE2/NL-350	1632	5354	25.5841	-100.4590	6	0
XE2/NL-351	XE2/NL-351	1622	5322	24.2894	-99.7111	6	0
XE2/NL-352	XE2/NL-352	1620	5315	24.2205	-99.7318	6	0
XE2/NL-353	XE2/NL-353	1611	5285	26.5705	-100.5790	6	0
XE2/NL-354	XE2/NL-354	1609	5279	25.7698	-100.7740	6	0
XE2/NL-355	XE2/NL-355	1598	5243	25.6578	-100.4900	6	0
XE2/NL-356	XE2/NL-356	1597	5240	26.6869	-100.6140	6	0
XE2/NL-357	XE2/NL-357	1593	5226	25.6996	-100.6710	6	0
XE2/NL-358	XE2/NL-358	1590	5217	25.7109	-100.7910	6	0
XE2/NL-359	XE2/NL-359	1583	5194	24.3272	-99.6725	6	0
XE2/NL-360	XE2/NL-360	1579	5180	25.8764	-100.8250	6	0
XE2/NL-361	XE2/NL-361	1574	5164	24.0078	-99.7870	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-362	XE2/NL-362	1561	5121	25.9419	-100.4640	6	0
XE2/NL-363	XE2/NL-363	1554	5098	26.0683	-100.5060	6	0
XE2/NL-364	XE2/NL-364	1550	5085	26.8704	-100.3760	6	0
XE2/NL-365	XE2/NL-365	1549	5082	25.1376	-100.0030	6	0
XE2/NL-366	XE2/NL-366	1549	5082	25.8561	-100.7120	6	0
XE2/NL-367	XE2/NL-367	1540	5052	25.7012	-100.7760	6	0
XE2/NL-368	XE2/NL-368	1534	5033	26.0639	-99.9143	6	0
XE2/NL-369	XE2/NL-369	1523	4997	26.0606	-100.7170	6	0
XE2/NL-370	XE2/NL-370	1508	4948	24.2166	-99.7078	6	0
XE2/NL-371	XE2/NL-371	1508	4948	26.1665	-100.9440	6	0
XE2/NL-372	XE2/NL-372	1498	4915	26.0918	-99.9192	4	0
XE2/NL-373	XE2/NL-373	1492	4895	24.6141	-99.7228	4	0
XE2/NL-374	XE2/NL-374	1490	4888	24.1223	-99.7742	4	0
XE2/NL-375	XE2/NL-375	1484	4869	24.5421	-99.7625	4	0
XE2/NL-376	XE2/NL-376	1482	4862	26.0450	-100.7810	4	0
XE2/NL-377	XE2/NL-377	1477	4846	25.9935	-99.8802	4	0
XE2/NL-378	XE2/NL-378	1474	4836	25.6966	-100.8150	4	0
XE2/NL-379	XE2/NL-379	1473	4833	26.3567	-100.4460	4	0
XE2/NL-380	XE2/NL-380	1468	4816	25.7198	-100.5820	4	0
XE2/NL-381	XE2/NL-381	1460	4790	24.1304	-99.7284	4	0
XE2/NL-382	XE2/NL-382	1459	4787	24.5952	-99.7703	4	0
XE2/NL-383	XE2/NL-383	1457	4780	24.1379	-99.7581	4	0
XE2/NL-384	XE2/NL-384	1457	4780	26.1485	-100.9860	4	0
XE2/NL-385	XE2/NL-385	1445	4741	26.1320	-100.9270	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-386	XE2/NL-386	1440	4724	26.0392	-99.8926	4	0
XE2/NL-387	XE2/NL-387	1426	4678	26.3834	-100.5280	4	0
XE2/NL-388	XE2/NL-388	1418	4652	24.2006	-99.6939	4	0
XE2/NL-389	XE2/NL-389	1415	4642	24.0500	-99.6389	4	0
XE2/NL-390	XE2/NL-390	1404	4606	25.3723	-100.0610	4	0
XE2/NL-391	XE2/NL-391	1403	4603	26.0517	-100.4810	4	0
XE2/NL-392	XE2/NL-392	1399	4590	26.0308	-100.4580	4	0
XE2/NL-393	XE2/NL-393	1399	4590	26.2641	-100.2830	4	0
XE2/NL-394	XE2/NL-394	1394	4573	26.3050	-100.3090	4	0
XE2/NL-395	XE2/NL-395	1391	4564	26.2288	-100.0010	4	0
XE2/NL-396	XE2/NL-396	1384	4541	25.4834	-100.3190	4	0
XE2/NL-397	XE2/NL-397	1382	4534	26.3362	-100.1920	4	0
XE2/NL-398	XE2/NL-398	1380	4528	26.3445	-100.4400	4	0
XE2/NL-399	XE2/NL-399	1376	4514	25.7740	-100.6350	4	0
XE2/NL-400	XE2/NL-400	1368	4488	25.9844	-100.3930	4	0
XE2/NL-401	XE2/NL-401	1367	4485	26.1240	-99.9397	4	0
XE2/NL-402	XE2/NL-402	1364	4475	25.9788	-100.3690	4	0
XE2/NL-403	XE2/NL-403	1364	4475	26.3722	-100.4510	4	0
XE2/NL-404	XE2/NL-404	1363	4472	26.6549	-100.3270	4	0
XE2/NL-405	XE2/NL-405	1358	4455	25.7234	-100.6280	4	0
XE2/NL-406	XE2/NL-406	1357	4452	26.3444	-100.1950	4	0
XE2/NL-407	XE2/NL-407	1351	4432	26.3910	-100.4630	4	0
XE2/NL-408	XE2/NL-408	1346	4416	26.0364	-100.7960	4	0
XE2/NL-409	XE2/NL-409	1340	4396	26.0003	-100.4130	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-410	XE2/NL-410	1337	4386	26.1379	-100.7370	4	0
XE2/NL-411	XE2/NL-411	1334	4377	26.3820	-100.1990	4	0
XE2/NL-412	XE2/NL-412	1334	4377	26.4106	-100.4780	4	0
XE2/NL-413	XE2/NL-413	1317	4321	26.6914	-100.7500	4	0
XE2/NL-414	XE2/NL-414	1305	4281	24.2118	-99.6769	4	0
XE2/NL-415	XE2/NL-415	1305	4281	26.2267	-100.9630	4	0
XE2/NL-416	XE2/NL-416	1298	4259	25.9453	-100.7980	4	0
XE2/NL-417	XE2/NL-417	1297	4255	26.2313	-99.9627	4	0
XE2/NL-418	XE2/NL-418	1286	4219	26.0909	-100.7540	4	0
XE2/NL-419	XE2/NL-419	1285	4216	26.3944	-100.1990	4	0
XE2/NL-420	XE2/NL-420	1276	4186	25.7278	-100.6960	4	0
XE2/NL-421	XE2/NL-421	1275	4183	25.4037	-100.0830	4	0
XE2/NL-422	XE2/NL-422	1267	4157	25.5625	-100.4030	4	0
XE2/NL-423	XE2/NL-423	1267	4157	26.6199	-100.3710	4	0
XE2/NL-424	XE2/NL-424	1267	4157	26.0689	-100.8660	4	0
XE2/NL-425	XE2/NL-425	1251	4104	26.1562	-99.9557	4	0
XE2/NL-426	XE2/NL-426	1250	4101	26.0353	-99.8660	4	0
XE2/NL-427	XE2/NL-427	1228	4029	26.4248	-100.4840	4	0
XE2/NL-428	XE2/NL-428	1226	4022	26.2544	-100.9630	4	0
XE2/NL-429	XE2/NL-429	1223	4012	26.6522	-100.3740	4	0
XE2/NL-430	XE2/NL-430	1218	3996	25.9224	-100.7510	4	0
XE2/NL-431	XE2/NL-431	1212	3976	25.5169	-100.1680	4	0
XE2/NL-432	XE2/NL-432	1210	3970	25.8745	-100.5260	4	0
XE2/NL-433	XE2/NL-433	1199	3934	25.3925	-100.0630	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-434	XE2/NL-434	1193	3914	26.6052	-100.3660	4	0
XE2/NL-435	XE2/NL-435	1186	3891	25.5728	-100.1830	4	0
XE2/NL-436	Cerro del Topo Chico	1182	3878	25.7769	-100.3490	4	0
XE2/NL-437	XE2/NL-437	1178	3865	26.1490	-100.7190	4	0
XE2/NL-438	XE2/NL-438	1165	3822	26.1392	-99.9152	4	0
XE2/NL-439	XE2/NL-439	1161	3809	26.0430	-99.8504	4	0
XE2/NL-440	XE2/NL-440	1159	3802	26.7801	-100.6340	4	0
XE2/NL-441	XE2/NL-441	1153	3783	26.7216	-100.5940	4	0
XE2/NL-442	XE2/NL-442	1149	3770	26.4190	-100.2180	4	0
XE2/NL-443	XE2/NL-443	1138	3734	26.2435	-100.9930	4	0
XE2/NL-444	XE2/NL-444	1137	3730	25.4932	-100.1500	4	0
XE2/NL-445	XE2/NL-445	1134	3720	26.2426	-100.0360	4	0
XE2/NL-446	XE2/NL-446	1131	3711	26.0711	-99.8590	4	0
XE2/NL-447	XE2/NL-447	1130	3707	25.9216	-100.7630	4	0
XE2/NL-448	XE2/NL-448	1121	3678	25.4593	-100.1270	4	0
XE2/NL-449	XE2/NL-449	1117	3665	26.1292	-99.8832	4	0
XE2/NL-450	XE2/NL-450	1107	3632	26.2191	-100.6910	4	0
XE2/NL-451	XE2/NL-451	1100	3609	24.3170	-99.6537	4	0
XE2/NL-452	XE2/NL-452	1099	3606	26.3008	-101.0380	4	0
XE2/NL-453	XE2/NL-453	1094	3589	26.6410	-100.3110	4	0
XE2/NL-454	XE2/NL-454	1074	3524	26.1078	-99.8641	4	0
XE2/NL-455	XE2/NL-455	1068	3504	25.5274	-100.1500	4	0
XE2/NL-456	XE2/NL-456	1051	3448	25.9872	-100.8220	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-457	XE2/NL-457	1044	3425	26.5699	-100.2750	4	0
XE2/NL-458	XE2/NL-458	1040	3412	26.5896	-100.3420	4	0
XE2/NL-459	XE2/NL-459	1040	3412	26.0835	-99.8320	4	0
XE2/NL-460	XE2/NL-460	1034	3392	25.5721	-100.2010	4	0
XE2/NL-461	XE2/NL-461	1032	3386	24.6236	-99.7047	4	0
XE2/NL-462	XE2/NL-462	1026	3366	25.6046	-100.2890	4	0
XE2/NL-463	XE2/NL-463	1026	3366	26.5952	-100.9110	4	0
XE2/NL-464	XE2/NL-464	1001	3284	26.5790	-100.2980	4	0
XE2/NL-465	XE2/NL-465	1001	3284	25.7630	-100.5220	4	0
XE2/NL-466	XE2/NL-466	994	3261	26.7452	-100.3770	2	0
XE2/NL-467	XE2/NL-467	990	3248	26.7294	-100.3750	2	0
XE2/NL-468	XE2/NL-468	987	3238	26.3461	-100.1630	2	0
XE2/NL-469	XE2/NL-469	983	3225	26.3678	-100.2290	2	0
XE2/NL-470	XE2/NL-470	974	3196	26.7081	-100.3720	2	0
XE2/NL-471	XE2/NL-471	973	3192	26.0656	-100.6560	2	0
XE2/NL-472	XE2/NL-472	970	3182	26.6758	-100.3760	2	0
XE2/NL-473	XE2/NL-473	957	3140	26.7713	-100.3750	2	0
XE2/NL-474	XE2/NL-474	943	3094	26.5785	-100.8910	2	0
XE2/NL-475	XE2/NL-475	941	3087	26.6898	-100.3730	2	0
XE2/NL-476	XE2/NL-476	909	2982	26.7949	-100.3240	2	0
XE2/NL-477	XE2/NL-477	901	2956	26.0303	-100.0840	2	0
XE2/NL-478	XE2/NL-478	899	2949	25.2349	-100.0610	2	0
XE2/NL-479	XE2/NL-479	894	2933	25.9575	-100.6050	2	0
XE2/NL-480	XE2/NL-480	894	2933	27.0399	-100.7760	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-481	XE2/NL-481	886	2907	26.6987	-100.3760	2	0
XE2/NL-482	XE2/NL-482	883	2897	26.2012	-100.3270	2	0
XE2/NL-483	XE2/NL-483	876	2874	26.8378	-100.3040	2	0
XE2/NL-484	XE2/NL-484	874	2867	26.8534	-100.3270	2	0
XE2/NL-485	XE2/NL-485	872	2861	25.9490	-100.6260	2	0
XE2/NL-486	XE2/NL-486	862	2828	26.7578	-100.3760	2	0
XE2/NL-487	XE2/NL-487	861	2825	26.7197	-100.3010	2	0
XE2/NL-488	XE2/NL-488	860	2822	26.7612	-100.3250	2	0
XE2/NL-489	XE2/NL-489	854	2802	26.7773	-100.3200	2	0
XE2/NL-490	XE2/NL-490	853	2799	25.9446	-100.5790	2	0
XE2/NL-491	XE2/NL-491	852	2795	26.7434	-100.3170	2	0
XE2/NL-492	XE2/NL-492	851	2792	25.5587	-100.2470	2	0
XE2/NL-493	XE2/NL-493	846	2776	26.5807	-100.3270	2	0
XE2/NL-494	XE2/NL-494	842	2762	26.5635	-100.2400	2	0
XE2/NL-495	XE2/NL-495	836	2743	26.5821	-100.6700	2	0
XE2/NL-496	XE2/NL-496	832	2730	26.6660	-100.2890	2	0
XE2/NL-497	XE2/NL-497	831	2726	26.7036	-100.2970	2	0
XE2/NL-498	XE2/NL-498	815	2674	26.6770	-100.2900	2	0
XE2/NL-499	XE2/NL-499	811	2661	26.1574	-99.8210	2	0
XE2/NL-500	XE2/NL-500	811	2661	26.2956	-100.0300	2	0
XE2/NL-501	XE2/NL-501	798	2618	26.8167	-100.3210	2	0
XE2/NL-502	XE2/NL-502	768	2520	26.6892	-100.2870	2	0
XE2/NL-503	XE2/NL-503	764	2507	26.6480	-100.2820	2	0
XE2/NL-504	XE2/NL-504	760	2493	26.7695	-100.4690	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/NL-505	XE2/NL-505	732	2402	24.6831	-99.6465	2	0
XE2/NL-506	XE2/NL-506	730	2395	26.6361	-100.2770	2	0
XE2/NL-507	XE2/NL-507	720	2362	25.7297	-99.7203	2	0
XE2/NL-508	XE2/NL-508	711	2333	26.5014	-100.2440	2	0
XE2/NL-509	XE2/NL-509	689	2260	26.0559	-100.1430	2	0
XE2/NL-510	XE2/NL-510	674	2211	26.4983	-100.2950	2	0
XE2/NL-511	XE2/NL-511	667	2188	26.8592	-100.3080	2	0
XE2/NL-512	XE2/NL-512	652	2139	26.4531	-100.3850	2	0
XE2/NL-513	XE2/NL-513	629	2064	26.8780	-100.1950	2	0
XE2/NL-514	XE2/NL-514	545	1788	26.7164	-100.0570	2	0
XE2/NL-515	XE2/NL-515	461	1512	27.2280	-100.6110	1	0
XE2/NL-516	XE2/NL-516	445	1460	27.2518	-100.5570	1	0
XE2/NL-517	XE2/NL-517	442	1450	24.8804	-99.2678	1	0
XE2/NL-518	XE2/NL-518	324	1063	25.6986	-98.7272	1	0
XE2/NL-519	Cerro de la Silla	1727	5666	25.6336	-100.2352	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-001	XE2/SC-001	2635	8645	29.9546	-108.8396	10	3
XE2/SC-002	XE2/SC-002	2599	8526	29.9280	-108.8363	10	3
XE2/SC-003	XE2/SC-003	2571	8435	29.8201	-108.8012	10	3
XE2/SC-004	XE2/SC-004	2571	8435	29.7475	-108.6778	10	3
XE2/SC-005	XE2/SC-005	2505	8218	29.7550	-108.7273	10	3
XE2/SC-006	XE2/SC-006	2484	8149	29.9280	-108.8134	8	3
XE2/SC-007	XE2/SC-007	2472	8110	29.8985	-108.7964	8	3
XE2/SC-008	XE2/SC-008	2471	8106	29.5682	-108.5026	8	3
XE2/SC-009	XE2/SC-009	2457	8061	29.4881	-108.5304	8	3
XE2/SC-010	XE2/SC-010	2448	8031	29.7523	-108.5924	8	3
XE2/SC-011	XE2/SC-011	2437	7995	29.7495	-108.7894	8	3
XE2/SC-012	XE2/SC-012	2436	7992	29.5222	-108.5417	8	3
XE2/SC-013	XE2/SC-013	2432	7979	30.1056	-108.8993	8	3
XE2/SC-014	XE2/SC-014	2413	7916	30.0728	-108.9048	8	3
XE2/SC-015	XE2/SC-015	2391	7844	29.7145	-108.7770	8	3
XE2/SC-016	XE2/SC-016	2379	7805	29.7792	-108.8013	8	3
XE2/SC-017	XE2/SC-017	2378	7801	29.8448	-109.0278	8	3
XE2/SC-018	XE2/SC-018	2372	7782	30.0533	-108.7042	8	3
XE2/SC-019	XE2/SC-019	2366	7762	29.7661	-108.7901	8	3
XE2/SC-020	XE2/SC-020	2358	7736	29.6158	-108.5500	8	3
XE2/SC-021	XE2/SC-021	2351	7713	30.1690	-108.7303	8	3
XE2/SC-022	XE2/SC-022	2347	7700	29.9455	-109.5252	8	3
XE2/SC-023	XE2/SC-023	2329	7641	30.1520	-108.7292	8	3
XE2/SC-024	XE2/SC-024	2326	7631	29.6797	-108.6263	8	3
XE2/SC-025	XE2/SC-025	2308	7572	30.1318	-108.8562	8	3
XE2/SC-026	XE2/SC-026	2302	7552	30.1129	-108.7334	8	3
XE2/SC-027	XE2/SC-027	2296	7532	30.1641	-108.8696	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-028	XE2/SC-028	2282	7486	29.4198	-108.6706	8	3
XE2/SC-029	XE2/SC-029	2280	7480	30.0628	-108.7298	8	3
XE2/SC-030	XE2/SC-030	2254	7395	29.9338	-108.5547	8	3
XE2/SC-031	XE2/SC-031	2232	7322	28.8036	-108.6206	8	3
XE2/SC-032	XE2/SC-032	2216	7270	28.7416	-109.0414	8	3
XE2/SC-033	XE2/SC-033	2201	7221	29.8117	-108.5958	8	3
XE2/SC-034	XE2/SC-034	2192	7191	29.6886	-108.5279	8	3
XE2/SC-035	XE2/SC-035	2191	7188	29.8181	-110.3533	8	3
XE2/SC-036	XE2/SC-036	2180	7152	29.9566	-108.7778	8	3
XE2/SC-037	XE2/SC-037	2147	7043	30.0348	-108.8479	8	3
XE2/SC-038	XE2/SC-038	2132	6994	28.7153	-108.8600	8	3
XE2/SC-039	XE2/SC-039	2124	6968	30.2828	-109.1889	8	3
XE2/SC-040	XE2/SC-040	2118	6948	29.4364	-108.5525	8	3
XE2/SC-041	XE2/SC-041	2112	6929	29.6730	-108.7275	8	3
XE2/SC-042	XE2/SC-042	2100	6889	30.0172	-109.5455	8	3
XE2/SC-043	XE2/SC-043	2087	6847	28.7586	-108.8493	8	3
XE2/SC-044	XE2/SC-044	2085	6840	30.0754	-108.9260	8	3
XE2/SC-045	XE2/SC-045	2070	6791	28.5864	-108.6425	8	3
XE2/SC-046	XE2/SC-046	2069	6788	30.1643	-108.8298	8	3
XE2/SC-047	XE2/SC-047	2062	6765	29.0634	-108.5813	8	3
XE2/SC-048	XE2/SC-048	2059	6755	30.1409	-108.8367	8	3
XE2/SC-049	XE2/SC-049	2049	6722	29.4226	-108.5157	8	3
XE2/SC-050	XE2/SC-050	2041	6696	29.2687	-108.6855	8	3
XE2/SC-051	XE2/SC-051	2040	6692	30.0269	-108.7859	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-052	XE2/SC-052	2039	6689	29.8751	-108.7039	8	3
XE2/SC-053	XE2/SC-053	2032	6666	29.8637	-108.5707	8	3
XE2/SC-054	XE2/SC-054	2026	6646	28.9405	-108.6161	8	3
XE2/SC-055	XE2/SC-055	2019	6624	28.7172	-108.6995	8	3
XE2/SC-056	XE2/SC-056	2014	6607	29.6694	-108.6878	8	3
XE2/SC-057	XE2/SC-057	2011	6597	29.9719	-108.6991	8	3
XE2/SC-058	XE2/SC-058	2011	6597	28.6664	-108.9466	8	3
XE2/SC-059	XE2/SC-059	2007	6584	28.6125	-108.6608	8	3
XE2/SC-060	XE2/SC-060	1999	6558	28.8830	-108.9393	6	3
XE2/SC-061	XE2/SC-061	1990	6528	30.2301	-108.8331	6	3
XE2/SC-062	XE2/SC-062	1989	6525	29.9293	-108.7008	6	3
XE2/SC-063	XE2/SC-063	1977	6486	30.1023	-109.1590	6	3
XE2/SC-064	XE2/SC-064	1973	6473	29.1787	-108.7222	6	3
XE2/SC-065	XE2/SC-065	1971	6466	28.6771	-108.8654	6	3
XE2/SC-066	XE2/SC-066	1957	6420	29.8523	-108.9641	6	3
XE2/SC-067	XE2/SC-067	1953	6407	30.2146	-108.8029	6	3
XE2/SC-068	XE2/SC-068	1950	6397	29.2483	-108.6767	6	3
XE2/SC-069	XE2/SC-069	1940	6364	29.8042	-108.9998	6	3
XE2/SC-070	XE2/SC-070	1937	6354	28.9499	-108.9680	6	3
XE2/SC-071	XE2/SC-071	1936	6351	29.5582	-108.5902	6	3
XE2/SC-072	XE2/SC-072	1934	6345	29.9076	-108.5797	6	3
XE2/SC-073	XE2/SC-073	1933	6341	28.7602	-109.0360	6	3
XE2/SC-074	XE2/SC-074	1920	6299	30.0661	-109.1685	6	3
XE2/SC-075	XE2/SC-075	1903	6243	29.0576	-109.6000	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-076	XE2/SC-076	1896	6220	29.6305	-108.7517	6	3
XE2/SC-077	XE2/SC-077	1893	6210	28.8668	-108.9606	6	3
XE2/SC-078	XE2/SC-078	1892	6207	28.7920	-109.0534	6	3
XE2/SC-079	XE2/SC-079	1889	6197	28.6642	-109.2413	6	3
XE2/SC-080	XE2/SC-080	1882	6174	28.7828	-109.0247	6	3
XE2/SC-081	XE2/SC-081	1882	6174	28.8263	-109.3140	6	3
XE2/SC-082	XE2/SC-082	1880	6167	29.8089	-108.5638	6	3
XE2/SC-083	XE2/SC-083	1874	6148	28.5937	-108.8065	6	3
XE2/SC-084	XE2/SC-084	1873	6145	29.8010	-108.9555	6	3
XE2/SC-085	XE2/SC-085	1860	6102	29.6004	-108.8943	6	3
XE2/SC-086	XE2/SC-086	1853	6079	29.5820	-108.7500	6	3
XE2/SC-087	XE2/SC-087	1848	6062	28.7319	-108.9017	6	3
XE2/SC-088	XE2/SC-088	1847	6059	30.2286	-109.1553	6	3
XE2/SC-089	XE2/SC-089	1842	6043	29.8551	-110.4072	6	3
XE2/SC-090	XE2/SC-090	1841	6040	28.7875	-109.0745	6	3
XE2/SC-091	XE2/SC-091	1840	6036	29.5564	-108.6374	6	3
XE2/SC-092	XE2/SC-092	1840	6036	30.0495	-109.0534	6	3
XE2/SC-093	XE2/SC-093	1837	6026	29.5854	-108.6589	6	3
XE2/SC-094	XE2/SC-094	1834	6017	28.6286	-108.8058	6	3
XE2/SC-095	XE2/SC-095	1825	5987	29.7937	-109.3979	6	3
XE2/SC-096	XE2/SC-096	1814	5951	29.0720	-109.0097	6	3
XE2/SC-097	XE2/SC-097	1810	5938	29.9558	-108.9808	6	3
XE2/SC-098	XE2/SC-098	1803	5915	30.1905	-109.0985	6	3
XE2/SC-099	XE2/SC-099	1797	5895	29.1901	-108.9372	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-100	XE2/SC-100	1794	5885	30.1782	-108.7912	6	0
XE2/SC-101	XE2/SC-101	1793	5882	28.9783	-108.6247	6	0
XE2/SC-102	XE2/SC-102	1790	5872	29.6992	-109.7711	6	0
XE2/SC-103	XE2/SC-103	1778	5833	29.6249	-108.9004	6	0
XE2/SC-104	XE2/SC-104	1774	5820	30.2105	-109.1610	6	0
XE2/SC-105	XE2/SC-105	1769	5803	29.1296	-108.6992	6	0
XE2/SC-106	XE2/SC-106	1766	5793	28.6564	-109.0250	6	0
XE2/SC-107	XE2/SC-107	1765	5790	30.1910	-109.1391	6	0
XE2/SC-108	XE2/SC-108	1764	5787	29.0519	-109.0020	6	0
XE2/SC-109	XE2/SC-109	1763	5784	29.5114	-108.6408	6	0
XE2/SC-110	XE2/SC-110	1758	5767	29.5129	-110.0047	6	0
XE2/SC-111	XE2/SC-111	1743	5718	28.8482	-109.3294	6	0
XE2/SC-112	XE2/SC-112	1740	5708	29.1006	-108.9399	6	0
XE2/SC-113	XE2/SC-113	1732	5682	28.9852	-109.5321	6	0
XE2/SC-114	XE2/SC-114	1729	5672	29.5638	-109.3441	6	0
XE2/SC-115	XE2/SC-115	1722	5649	29.8840	-108.8857	6	0
XE2/SC-116	XE2/SC-116	1721	5646	28.8793	-109.5118	6	0
XE2/SC-117	XE2/SC-117	1720	5643	29.6119	-108.6942	6	0
XE2/SC-118	XE2/SC-118	1710	5610	29.7406	-109.4362	6	0
XE2/SC-119	XE2/SC-119	1698	5570	29.2730	-109.1774	6	0
XE2/SC-120	XE2/SC-120	1697	5567	30.0403	-109.1248	6	0
XE2/SC-121	XE2/SC-121	1696	5564	29.0313	-109.5835	6	0
XE2/SC-122	XE2/SC-122	1695	5561	29.6839	-109.7667	6	0
XE2/SC-123	XE2/SC-123	1686	5531	29.3592	-108.5743	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-124	XE2/SC-124	1685	5528	29.9118	-109.2274	6	0
XE2/SC-125	XE2/SC-125	1684	5524	29.3806	-109.3729	6	0
XE2/SC-126	XE2/SC-126	1679	5508	29.2727	-109.4639	6	0
XE2/SC-127	XE2/SC-127	1678	5505	30.0217	-108.9573	6	0
XE2/SC-128	XE2/SC-128	1675	5495	30.1729	-109.4627	6	0
XE2/SC-129	XE2/SC-129	1671	5482	28.7410	-108.9304	6	0
XE2/SC-130	XE2/SC-130	1670	5479	28.6151	-109.0318	6	0
XE2/SC-131	XE2/SC-131	1668	5472	29.2928	-109.4846	6	0
XE2/SC-132	XE2/SC-132	1666	5465	29.3024	-109.1976	6	0
XE2/SC-133	XE2/SC-133	1659	5442	30.2711	-109.1062	6	0
XE2/SC-134	XE2/SC-134	1656	5433	30.1860	-109.1159	6	0
XE2/SC-135	XE2/SC-135	1654	5426	30.1696	-108.9149	6	0
XE2/SC-136	XE2/SC-136	1649	5410	28.9166	-108.9218	6	0
XE2/SC-137	XE2/SC-137	1649	5410	29.2113	-109.8818	6	0
XE2/SC-138	XE2/SC-138	1649	5410	28.8620	-109.0511	6	0
XE2/SC-139	XE2/SC-139	1646	5400	29.3670	-108.6951	6	0
XE2/SC-140	XE2/SC-140	1643	5390	29.1924	-109.0139	6	0
XE2/SC-141	XE2/SC-141	1643	5390	28.6963	-109.0284	6	0
XE2/SC-142	XE2/SC-142	1639	5377	29.8318	-108.9252	6	0
XE2/SC-143	XE2/SC-143	1639	5377	29.8669	-109.2328	6	0
XE2/SC-144	XE2/SC-144	1635	5364	29.2938	-108.9864	6	0
XE2/SC-145	XE2/SC-145	1635	5364	29.8824	-108.8668	6	0
XE2/SC-146	XE2/SC-146	1634	5360	29.1051	-108.9197	6	0
XE2/SC-147	XE2/SC-147	1629	5344	29.2358	-109.8848	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-148	XE2/SC-148	1617	5305	29.5460	-109.9920	6	0
XE2/SC-149	XE2/SC-149	1613	5291	30.1359	-109.0929	6	0
XE2/SC-150	XE2/SC-150	1613	5291	29.5705	-109.3087	6	0
XE2/SC-151	XE2/SC-151	1613	5291	28.8632	-109.2769	6	0
XE2/SC-152	XE2/SC-152	1609	5278	28.6232	-108.9802	6	0
XE2/SC-153	XE2/SC-153	1604	5262	28.8412	-109.0800	6	0
XE2/SC-154	XE2/SC-154	1600	5249	28.8827	-108.8006	6	0
XE2/SC-155	XE2/SC-155	1599	5246	29.4882	-110.0075	6	0
XE2/SC-156	XE2/SC-156	1598	5242	30.1512	-108.7794	6	0
XE2/SC-157	XE2/SC-157	1597	5239	28.8282	-108.7809	6	0
XE2/SC-158	XE2/SC-158	1597	5239	29.1935	-108.5958	6	0
XE2/SC-159	XE2/SC-159	1592	5223	29.0417	-108.8079	6	0
XE2/SC-160	XE2/SC-160	1591	5219	29.9049	-109.2159	6	0
XE2/SC-161	XE2/SC-161	1589	5213	29.7584	-109.9658	6	0
XE2/SC-162	XE2/SC-162	1585	5200	29.6238	-109.3002	6	0
XE2/SC-163	XE2/SC-163	1582	5190	29.9929	-109.0420	6	0
XE2/SC-164	XE2/SC-164	1577	5173	29.7306	-109.9758	6	0
XE2/SC-165	XE2/SC-165	1575	5167	28.8176	-109.5142	6	0
XE2/SC-166	XE2/SC-166	1573	5160	29.7433	-109.9797	6	0
XE2/SC-167	XE2/SC-167	1573	5160	29.0884	-109.0826	6	0
XE2/SC-168	XE2/SC-168	1571	5154	29.1240	-109.8682	6	0
XE2/SC-169	XE2/SC-169	1565	5134	28.7545	-108.7434	6	0
XE2/SC-170	XE2/SC-170	1564	5131	29.0556	-109.0631	6	0
XE2/SC-171	XE2/SC-171	1560	5118	29.2249	-109.8868	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-172	XE2/SC-172	1558	5111	29.6708	-110.2942	6	0
XE2/SC-173	XE2/SC-173	1556	5104	29.5755	-108.7873	6	0
XE2/SC-174	XE2/SC-174	1556	5104	30.0386	-109.1999	6	0
XE2/SC-175	XE2/SC-175	1552	5091	29.8026	-109.9969	6	0
XE2/SC-176	XE2/SC-176	1551	5088	28.8231	-108.8369	6	0
XE2/SC-177	XE2/SC-177	1550	5085	28.9527	-108.9355	6	0
XE2/SC-178	XE2/SC-178	1547	5075	28.8373	-108.7580	6	0
XE2/SC-179	XE2/SC-179	1546	5072	29.0117	-108.8264	6	0
XE2/SC-180	XE2/SC-180	1539	5049	29.0939	-110.1752	6	0
XE2/SC-181	XE2/SC-181	1537	5042	29.7317	-109.7757	6	0
XE2/SC-182	XE2/SC-182	1536	5039	29.2443	-109.5171	6	0
XE2/SC-183	XE2/SC-183	1535	5036	28.8629	-108.6697	6	0
XE2/SC-184	XE2/SC-184	1533	5029	29.3039	-108.8312	6	0
XE2/SC-185	XE2/SC-185	1532	5026	29.3903	-109.4345	6	0
XE2/SC-186	XE2/SC-186	1531	5022	29.6525	-109.7616	6	0
XE2/SC-187	XE2/SC-187	1527	5009	29.7445	-109.9372	6	0
XE2/SC-188	XE2/SC-188	1518	4980	28.7689	-109.3573	6	0
XE2/SC-189	XE2/SC-189	1514	4967	29.6389	-109.9789	6	0
XE2/SC-190	XE2/SC-190	1514	4967	28.7883	-108.9463	6	0
XE2/SC-191	XE2/SC-191	1512	4960	29.2463	-109.1664	6	0
XE2/SC-192	XE2/SC-192	1509	4950	30.1984	-109.1715	6	0
XE2/SC-193	XE2/SC-193	1506	4940	29.0975	-108.7278	6	0
XE2/SC-194	XE2/SC-194	1502	4927	28.6283	-109.3431	6	0
XE2/SC-195	XE2/SC-195	1499	4917	29.2271	-109.1796	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-196	XE2/SC-196	1495	4904	28.7698	-108.7558	4	0
XE2/SC-197	XE2/SC-197	1489	4885	29.7311	-109.9224	4	0
XE2/SC-198	XE2/SC-198	1484	4868	29.1022	-109.8716	4	0
XE2/SC-199	XE2/SC-199	1483	4865	29.4797	-109.7169	4	0
XE2/SC-200	XE2/SC-200	1479	4852	28.9883	-109.3156	4	0
XE2/SC-201	XE2/SC-201	1477	4845	29.7420	-108.9043	4	0
XE2/SC-202	XE2/SC-202	1476	4842	28.7200	-109.3553	4	0
XE2/SC-203	XE2/SC-203	1475	4839	28.7431	-109.4282	4	0
XE2/SC-204	XE2/SC-204	1472	4829	29.5969	-110.2328	4	0
XE2/SC-205	XE2/SC-205	1469	4819	29.3573	-109.3939	4	0
XE2/SC-206	XE2/SC-206	1467	4812	29.9802	-109.1652	4	0
XE2/SC-207	XE2/SC-207	1466	4809	29.2413	-108.8040	4	0
XE2/SC-208	XE2/SC-208	1466	4809	28.9021	-109.0768	4	0
XE2/SC-209	XE2/SC-209	1465	4806	29.3022	-109.5016	4	0
XE2/SC-210	XE2/SC-210	1465	4806	29.6167	-110.3141	4	0
XE2/SC-211	XE2/SC-211	1464	4803	28.8871	-108.7575	4	0
XE2/SC-212	XE2/SC-212	1463	4799	29.3314	-109.5043	4	0
XE2/SC-213	XE2/SC-213	1461	4793	29.2885	-108.5536	4	0
XE2/SC-214	XE2/SC-214	1460	4790	30.0015	-109.1486	4	0
XE2/SC-215	XE2/SC-215	1459	4786	28.9397	-109.0144	4	0
XE2/SC-216	XE2/SC-216	1457	4780	29.1627	-108.9303	4	0
XE2/SC-217	XE2/SC-217	1457	4780	29.6614	-109.0672	4	0
XE2/SC-218	XE2/SC-218	1452	4763	29.4462	-109.3709	4	0
XE2/SC-219	XE2/SC-219	1452	4763	29.3925	-110.1262	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-220	XE2/SC-220	1452	4763	29.0420	-109.7444	4	0
XE2/SC-221	XE2/SC-221	1451	4760	29.6133	-109.3205	4	0
XE2/SC-222	XE2/SC-222	1450	4757	28.7023	-109.2604	4	0
XE2/SC-223	XE2/SC-223	1447	4747	29.7436	-109.4040	4	0
XE2/SC-224	XE2/SC-224	1445	4740	29.6802	-109.0756	4	0
XE2/SC-225	XE2/SC-225	1439	4721	29.5724	-110.2842	4	0
XE2/SC-226	XE2/SC-226	1435	4708	29.8153	-109.2321	4	0
XE2/SC-227	XE2/SC-227	1432	4698	28.7592	-109.2596	4	0
XE2/SC-228	XE2/SC-228	1432	4698	28.8812	-109.1142	4	0
XE2/SC-229	XE2/SC-229	1432	4698	29.6750	-109.1757	4	0
XE2/SC-230	XE2/SC-230	1431	4694	29.7794	-109.1857	4	0
XE2/SC-231	XE2/SC-231	1430	4691	29.0284	-108.7256	4	0
XE2/SC-232	XE2/SC-232	1429	4688	30.0920	-109.4380	4	0
XE2/SC-233	XE2/SC-233	1424	4671	29.8643	-109.4311	4	0
XE2/SC-234	XE2/SC-234	1423	4668	28.7125	-109.2033	4	0
XE2/SC-235	XE2/SC-235	1419	4655	29.3286	-109.3409	4	0
XE2/SC-236	XE2/SC-236	1418	4652	29.2816	-108.7990	4	0
XE2/SC-237	XE2/SC-237	1416	4645	28.8843	-108.7389	4	0
XE2/SC-238	XE2/SC-238	1414	4639	29.6285	-109.3669	4	0
XE2/SC-239	XE2/SC-239	1413	4635	28.8768	-109.3409	4	0
XE2/SC-240	XE2/SC-240	1412	4632	28.9986	-109.0644	4	0
XE2/SC-241	XE2/SC-241	1412	4632	29.6953	-109.0481	4	0
XE2/SC-242	XE2/SC-242	1412	4632	29.0831	-109.5541	4	0
XE2/SC-243	XE2/SC-243	1406	4612	28.9415	-108.8291	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-244	XE2/SC-244	1405	4609	29.2380	-108.9772	4	0
XE2/SC-245	XE2/SC-245	1404	4606	29.5179	-109.7431	4	0
XE2/SC-246	XE2/SC-246	1403	4603	29.1157	-108.8206	4	0
XE2/SC-247	XE2/SC-247	1402	4599	29.3808	-109.1656	4	0
XE2/SC-248	XE2/SC-248	1402	4599	29.7117	-109.0725	4	0
XE2/SC-249	XE2/SC-249	1402	4599	29.8534	-109.3789	4	0
XE2/SC-250	XE2/SC-250	1401	4596	29.2385	-108.8338	4	0
XE2/SC-251	XE2/SC-251	1400	4593	29.1306	-108.6436	4	0
XE2/SC-252	XE2/SC-252	1393	4570	29.0431	-109.7264	4	0
XE2/SC-253	XE2/SC-253	1392	4566	29.4601	-108.9205	4	0
XE2/SC-254	XE2/SC-254	1391	4563	29.6269	-109.1691	4	0
XE2/SC-255	XE2/SC-255	1388	4553	28.7975	-109.4228	4	0
XE2/SC-256	XE2/SC-256	1387	4550	29.3856	-109.4751	4	0
XE2/SC-257	XE2/SC-257	1386	4547	29.0936	-109.5718	4	0
XE2/SC-258	XE2/SC-258	1386	4547	29.4809	-109.7381	4	0
XE2/SC-259	XE2/SC-259	1383	4537	28.9629	-109.8963	4	0
XE2/SC-260	XE2/SC-260	1381	4530	28.5611	-109.3272	4	0
XE2/SC-261	XE2/SC-261	1380	4527	28.8056	-109.2469	4	0
XE2/SC-262	XE2/SC-262	1378	4520	28.6569	-109.4167	4	0
XE2/SC-263	XE2/SC-263	1377	4517	29.2881	-109.0561	4	0
XE2/SC-264	XE2/SC-264	1377	4517	28.6464	-109.7052	4	0
XE2/SC-265	XE2/SC-265	1377	4517	29.5418	-108.8804	4	0
XE2/SC-266	XE2/SC-266	1375	4511	29.6058	-109.1721	4	0
XE2/SC-267	XE2/SC-267	1368	4488	28.7295	-109.0770	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-268	XE2/SC-268	1367	4484	29.4334	-108.7898	4	0
XE2/SC-269	XE2/SC-269	1365	4478	29.6661	-109.1039	4	0
XE2/SC-270	XE2/SC-270	1361	4465	28.6613	-109.2916	4	0
XE2/SC-271	XE2/SC-271	1360	4461	29.6236	-109.9972	4	0
XE2/SC-272	XE2/SC-272	1359	4458	29.6183	-110.0351	4	0
XE2/SC-273	XE2/SC-273	1359	4458	30.0589	-109.2999	4	0
XE2/SC-274	XE2/SC-274	1356	4448	29.7546	-110.0781	4	0
XE2/SC-275	XE2/SC-275	1355	4445	29.9616	-109.1830	4	0
XE2/SC-276	XE2/SC-276	1350	4429	28.7992	-108.7232	4	0
XE2/SC-277	XE2/SC-277	1349	4425	29.1240	-109.3600	4	0
XE2/SC-278	XE2/SC-278	1349	4425	29.5205	-108.8905	4	0
XE2/SC-279	XE2/SC-279	1348	4422	29.6627	-109.0428	4	0
XE2/SC-280	XE2/SC-280	1347	4419	29.3150	-109.8808	4	0
XE2/SC-281	XE2/SC-281	1344	4409	29.3283	-109.5297	4	0
XE2/SC-282	XE2/SC-282	1343	4406	28.8877	-108.6730	4	0
XE2/SC-283	XE2/SC-283	1339	4393	29.7523	-109.0703	4	0
XE2/SC-284	XE2/SC-284	1334	4376	29.7909	-109.2080	4	0
XE2/SC-285	XE2/SC-285	1334	4376	28.5407	-109.3358	4	0
XE2/SC-286	XE2/SC-286	1327	4353	29.5380	-108.8193	4	0
XE2/SC-287	XE2/SC-287	1324	4343	29.5849	-109.7370	4	0
XE2/SC-288	XE2/SC-288	1323	4340	28.9232	-109.1187	4	0
XE2/SC-289	XE2/SC-289	1323	4340	29.0305	-109.7943	4	0
XE2/SC-290	XE2/SC-290	1322	4337	29.6044	-110.0258	4	0
XE2/SC-291	XE2/SC-291	1322	4337	29.4320	-109.2002	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-292	XE2/SC-292	1320	4330	28.6116	-109.7564	4	0
XE2/SC-293	XE2/SC-293	1309	4294	28.9855	-108.7078	4	0
XE2/SC-294	XE2/SC-294	1309	4294	28.6107	-109.6947	4	0
XE2/SC-295	XE2/SC-295	1302	4271	28.5641	-109.2975	4	0
XE2/SC-296	XE2/SC-296	1301	4268	29.5642	-110.0039	4	0
XE2/SC-297	XE2/SC-297	1299	4261	28.6119	-109.2803	4	0
XE2/SC-298	XE2/SC-298	1298	4258	29.5908	-109.1793	4	0
XE2/SC-299	XE2/SC-299	1295	4248	29.8442	-110.6907	4	0
XE2/SC-300	XE2/SC-300	1294	4245	29.1523	-108.7624	4	0
XE2/SC-301	XE2/SC-301	1293	4242	29.5493	-109.0810	4	0
XE2/SC-302	XE2/SC-302	1292	4238	29.7550	-109.3825	4	0
XE2/SC-303	XE2/SC-303	1292	4238	29.3728	-109.4661	4	0
XE2/SC-304	XE2/SC-304	1281	4202	29.4531	-108.7847	4	0
XE2/SC-305	XE2/SC-305	1275	4183	28.7946	-109.3750	4	0
XE2/SC-306	XE2/SC-306	1271	4169	29.2546	-109.0595	4	0
XE2/SC-307	XE2/SC-307	1268	4160	29.2085	-109.3901	4	0
XE2/SC-308	XE2/SC-308	1267	4156	29.2076	-108.8482	4	0
XE2/SC-309	XE2/SC-309	1266	4153	28.8156	-109.2517	4	0
XE2/SC-310	XE2/SC-310	1262	4140	29.3608	-109.4937	4	0
XE2/SC-311	XE2/SC-311	1260	4133	29.1879	-109.1795	4	0
XE2/SC-312	XE2/SC-312	1259	4130	29.3477	-109.2986	4	0
XE2/SC-313	XE2/SC-313	1259	4130	29.0978	-109.3464	4	0
XE2/SC-314	XE2/SC-314	1255	4117	29.6630	-110.3347	4	0
XE2/SC-315	XE2/SC-315	1254	4114	28.7754	-109.2310	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-316	XE2/SC-316	1253	4110	29.7086	-110.2486	4	0
XE2/SC-317	XE2/SC-317	1252	4107	29.2021	-109.1712	4	0
XE2/SC-318	XE2/SC-318	1251	4104	28.6958	-109.2986	4	0
XE2/SC-319	XE2/SC-319	1242	4074	29.2906	-109.1569	4	0
XE2/SC-320	XE2/SC-320	1241	4071	29.4619	-108.9439	4	0
XE2/SC-321	XE2/SC-321	1240	4068	29.3358	-108.7837	4	0
XE2/SC-322	XE2/SC-322	1238	4061	28.8474	-109.4247	4	0
XE2/SC-323	XE2/SC-323	1237	4058	29.5279	-109.9088	4	0
XE2/SC-324	XE2/SC-324	1236	4055	29.7353	-110.2529	4	0
XE2/SC-325	XE2/SC-325	1235	4051	29.3400	-109.4409	4	0
XE2/SC-326	XE2/SC-326	1235	4051	29.4734	-109.1045	4	0
XE2/SC-327	XE2/SC-327	1234	4048	28.9882	-109.1057	4	0
XE2/SC-328	XE2/SC-328	1234	4048	29.4931	-108.9528	4	0
XE2/SC-329	XE2/SC-329	1234	4048	29.7433	-109.7356	4	0
XE2/SC-330	XE2/SC-330	1233	4045	29.7772	-110.6787	4	0
XE2/SC-331	XE2/SC-331	1230	4035	29.4670	-109.0879	4	0
XE2/SC-332	XE2/SC-332	1229	4032	29.6616	-109.3067	4	0
XE2/SC-333	XE2/SC-333	1228	4028	29.3637	-109.0634	4	0
XE2/SC-334	XE2/SC-334	1227	4025	29.4891	-109.4179	4	0
XE2/SC-335	XE2/SC-335	1224	4015	29.9841	-109.4137	4	0
XE2/SC-336	XE2/SC-336	1224	4015	29.3495	-108.7983	4	0
XE2/SC-337	XE2/SC-337	1222	4009	29.1323	-109.1315	4	0
XE2/SC-338	XE2/SC-338	1219	3999	29.5085	-109.9082	4	0
XE2/SC-339	XE2/SC-339	1216	3989	29.5111	-109.1883	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-340	XE2/SC-340	1211	3973	28.9355	-108.6930	4	0
XE2/SC-341	XE2/SC-341	1208	3963	29.4769	-109.1783	4	0
XE2/SC-342	XE2/SC-342	1207	3959	28.5899	-109.7036	4	0
XE2/SC-343	XE2/SC-343	1203	3946	29.5590	-108.8164	4	0
XE2/SC-344	XE2/SC-344	1201	3940	28.5938	-109.7551	4	0
XE2/SC-345	XE2/SC-345	1200	3937	29.2671	-109.0303	4	0
XE2/SC-346	XE2/SC-346	1199	3933	29.8359	-110.0837	4	0
XE2/SC-347	XE2/SC-347	1199	3933	28.8916	-109.6900	4	0
XE2/SC-348	XE2/SC-348	1199	3933	29.2756	-109.5156	4	0
XE2/SC-349	XE2/SC-349	1195	3920	29.4443	-109.7215	4	0
XE2/SC-350	XE2/SC-350	1195	3920	29.8208	-110.6842	4	0
XE2/SC-351	XE2/SC-351	1192	3910	29.6047	-109.1954	4	0
XE2/SC-352	XE2/SC-352	1191	3907	29.7636	-110.4210	4	0
XE2/SC-353	XE2/SC-353	1190	3904	28.6922	-109.4035	4	0
XE2/SC-354	XE2/SC-354	1189	3900	28.6482	-109.1743	4	0
XE2/SC-355	XE2/SC-355	1187	3894	29.2527	-109.8424	4	0
XE2/SC-356	XE2/SC-356	1185	3887	29.1459	-108.8310	4	0
XE2/SC-357	XE2/SC-357	1183	3881	29.7228	-110.2180	4	0
XE2/SC-358	XE2/SC-358	1182	3877	28.7384	-109.2212	4	0
XE2/SC-359	XE2/SC-359	1180	3871	29.1434	-108.8921	4	0
XE2/SC-360	XE2/SC-360	1180	3871	28.6235	-109.7303	4	0
XE2/SC-361	XE2/SC-361	1180	3871	29.2207	-109.4999	4	0
XE2/SC-362	XE2/SC-362	1177	3861	29.3779	-109.9556	4	0
XE2/SC-363	XE2/SC-363	1176	3858	29.7080	-110.2018	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-364	XE2/SC-364	1175	3854	29.2765	-110.1190	4	0
XE2/SC-365	XE2/SC-365	1174	3851	28.8883	-108.8550	4	0
XE2/SC-366	XE2/SC-366	1174	3851	28.5039	-110.9514	4	0
XE2/SC-367	XE2/SC-367	1174	3851	28.8490	-110.1599	4	0
XE2/SC-368	XE2/SC-368	1174	3851	29.8078	-110.6753	4	0
XE2/SC-369	XE2/SC-369	1173	3848	29.8887	-109.4026	4	0
XE2/SC-370	XE2/SC-370	1169	3835	29.2567	-109.9133	4	0
XE2/SC-371	XE2/SC-371	1167	3828	29.3260	-110.0570	4	0
XE2/SC-372	XE2/SC-372	1166	3825	28.9949	-108.7265	4	0
XE2/SC-373	XE2/SC-373	1164	3818	29.0826	-109.9132	4	0
XE2/SC-374	XE2/SC-374	1162	3812	29.3356	-108.9080	4	0
XE2/SC-375	XE2/SC-375	1160	3805	29.4072	-110.2318	4	0
XE2/SC-376	XE2/SC-376	1159	3802	29.7286	-110.6330	4	0
XE2/SC-377	XE2/SC-377	1159	3802	29.8843	-110.6728	4	0
XE2/SC-378	XE2/SC-378	1157	3795	29.0670	-109.4718	4	0
XE2/SC-379	XE2/SC-379	1155	3789	29.7826	-110.6564	4	0
XE2/SC-380	XE2/SC-380	1154	3786	29.0384	-109.3091	4	0
XE2/SC-381	XE2/SC-381	1153	3782	29.3497	-108.9216	4	0
XE2/SC-382	XE2/SC-382	1152	3779	29.8924	-110.6978	4	0
XE2/SC-383	XE2/SC-383	1150	3772	28.9566	-108.7656	4	0
XE2/SC-384	XE2/SC-384	1149	3769	29.8118	-109.5524	4	0
XE2/SC-385	XE2/SC-385	1148	3766	29.0450	-108.7008	4	0
XE2/SC-386	XE2/SC-386	1147	3763	29.6819	-109.3417	4	0
XE2/SC-387	XE2/SC-387	1146	3759	29.6225	-109.2169	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-388	XE2/SC-388	1144	3753	29.7475	-110.6375	4	0
XE2/SC-389	XE2/SC-389	1141	3743	29.0125	-109.4795	4	0
XE2/SC-390	XE2/SC-390	1141	3743	29.1529	-109.1064	4	0
XE2/SC-391	XE2/SC-391	1141	3743	29.4037	-109.0202	4	0
XE2/SC-392	XE2/SC-392	1141	3743	29.2280	-109.6755	4	0
XE2/SC-393	XE2/SC-393	1140	3740	29.2966	-110.0592	4	0
XE2/SC-394	XE2/SC-394	1138	3733	29.9087	-109.4015	4	0
XE2/SC-395	XE2/SC-395	1136	3727	29.8976	-110.3072	4	0
XE2/SC-396	XE2/SC-396	1136	3727	29.4765	-108.8249	4	0
XE2/SC-397	XE2/SC-397	1136	3727	29.4278	-109.7898	4	0
XE2/SC-398	XE2/SC-398	1135	3723	29.8576	-110.6601	4	0
XE2/SC-399	XE2/SC-399	1135	3723	29.8679	-110.6809	4	0
XE2/SC-400	XE2/SC-400	1131	3710	29.1634	-109.5107	4	0
XE2/SC-401	XE2/SC-401	1125	3690	28.9587	-109.6749	4	0
XE2/SC-402	XE2/SC-402	1125	3690	29.0150	-109.9125	4	0
XE2/SC-403	XE2/SC-403	1124	3687	29.4389	-109.3233	4	0
XE2/SC-404	XE2/SC-404	1123	3684	29.5526	-109.1488	4	0
XE2/SC-405	XE2/SC-405	1122	3681	29.2243	-109.4640	4	0
XE2/SC-406	XE2/SC-406	1118	3667	29.3689	-108.8196	4	0
XE2/SC-407	XE2/SC-407	1117	3664	29.4490	-108.8121	4	0
XE2/SC-408	XE2/SC-408	1115	3658	29.7264	-110.3923	4	0
XE2/SC-409	XE2/SC-409	1111	3645	29.5948	-109.8697	4	0
XE2/SC-410	XE2/SC-410	1111	3645	28.6124	-109.4028	4	0
XE2/SC-411	XE2/SC-411	1110	3641	29.7286	-109.3645	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-412	XE2/SC-412	1108	3635	28.6405	-109.1568	4	0
XE2/SC-413	XE2/SC-413	1106	3628	29.2004	-109.3738	4	0
XE2/SC-414	XE2/SC-414	1105	3625	28.9204	-109.3487	4	0
XE2/SC-415	XE2/SC-415	1105	3625	29.6719	-110.1991	4	0
XE2/SC-416	XE2/SC-416	1103	3618	29.4195	-108.8201	4	0
XE2/SC-417	XE2/SC-417	1103	3618	29.1852	-109.8256	4	0
XE2/SC-418	XE2/SC-418	1102	3615	29.0412	-109.8331	4	0
XE2/SC-419	XE2/SC-419	1101	3612	29.7656	-110.2724	4	0
XE2/SC-420	XE2/SC-420	1101	3612	29.0067	-109.8179	4	0
XE2/SC-421	XE2/SC-421	1100	3608	29.6097	-109.2211	4	0
XE2/SC-422	XE2/SC-422	1096	3595	29.4988	-109.8593	4	0
XE2/SC-423	XE2/SC-423	1095	3592	29.5760	-109.2010	4	0
XE2/SC-424	XE2/SC-424	1092	3582	28.9968	-109.7126	4	0
XE2/SC-425	XE2/SC-425	1090	3576	29.4773	-109.2185	4	0
XE2/SC-426	XE2/SC-426	1089	3572	28.7826	-109.8112	4	0
XE2/SC-427	XE2/SC-427	1089	3572	29.5777	-109.9047	4	0
XE2/SC-428	XE2/SC-428	1089	3572	29.3684	-109.2018	4	0
XE2/SC-429	XE2/SC-429	1087	3566	29.0952	-109.9686	4	0
XE2/SC-430	XE2/SC-430	1087	3566	29.0772	-109.1270	4	0
XE2/SC-431	XE2/SC-431	1084	3556	28.5605	-110.0134	4	0
XE2/SC-432	XE2/SC-432	1084	3556	29.6333	-109.2624	4	0
XE2/SC-433	XE2/SC-433	1084	3556	28.9107	-109.2744	4	0
XE2/SC-434	XE2/SC-434	1080	3543	29.5462	-110.2169	4	0
XE2/SC-435	XE2/SC-435	1079	3540	29.4164	-108.8435	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-436	XE2/SC-436	1079	3540	29.7903	-109.3356	4	0
XE2/SC-437	XE2/SC-437	1078	3536	29.7500	-109.2577	4	0
XE2/SC-438	XE2/SC-438	1078	3536	29.4443	-108.8356	4	0
XE2/SC-439	XE2/SC-439	1077	3533	28.7739	-110.1521	4	0
XE2/SC-440	XE2/SC-440	1075	3526	29.1015	-109.1265	4	0
XE2/SC-441	XE2/SC-441	1073	3520	29.4993	-109.2255	4	0
XE2/SC-442	XE2/SC-442	1073	3520	29.0295	-109.4801	4	0
XE2/SC-443	XE2/SC-443	1072	3517	29.2082	-110.0292	4	0
XE2/SC-444	XE2/SC-444	1072	3517	29.1960	-110.0051	4	0
XE2/SC-445	XE2/SC-445	1070	3510	29.4532	-109.4715	4	0
XE2/SC-446	XE2/SC-446	1069	3507	28.9933	-109.7845	4	0
XE2/SC-447	XE2/SC-447	1067	3500	29.0267	-109.8717	4	0
XE2/SC-448	XE2/SC-448	1065	3494	29.3959	-109.7116	4	0
XE2/SC-449	XE2/SC-449	1065	3494	28.5290	-110.9252	4	0
XE2/SC-450	XE2/SC-450	1064	3490	29.4026	-109.7208	4	0
XE2/SC-451	XE2/SC-451	1063	3487	29.7833	-110.6925	4	0
XE2/SC-452	XE2/SC-452	1060	3477	29.3217	-109.3692	4	0
XE2/SC-453	XE2/SC-453	1053	3454	29.7984	-110.4515	4	0
XE2/SC-454	XE2/SC-454	1051	3448	29.7010	-109.3826	4	0
XE2/SC-455	XE2/SC-455	1051	3448	28.5432	-110.9460	4	0
XE2/SC-456	XE2/SC-456	1050	3444	29.3492	-109.6892	4	0
XE2/SC-457	XE2/SC-457	1044	3425	28.9513	-109.5766	4	0
XE2/SC-458	XE2/SC-458	1044	3425	29.0372	-109.8621	4	0
XE2/SC-459	XE2/SC-459	1044	3425	28.5886	-110.0292	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-460	XE2/SC-460	1043	3421	29.3219	-109.0542	4	0
XE2/SC-461	XE2/SC-461	1043	3421	29.5582	-111.4025	4	0
XE2/SC-462	XE2/SC-462	1041	3415	29.8587	-110.6357	4	0
XE2/SC-463	XE2/SC-463	1040	3412	29.4312	-110.2518	4	0
XE2/SC-464	XE2/SC-464	1040	3412	29.5938	-109.8378	4	0
XE2/SC-465	XE2/SC-465	1038	3405	29.8173	-109.5054	4	0
XE2/SC-466	XE2/SC-466	1036	3398	28.6925	-109.1676	4	0
XE2/SC-467	XE2/SC-467	1034	3392	29.4779	-109.9055	4	0
XE2/SC-468	XE2/SC-468	1033	3389	29.5837	-109.7957	4	0
XE2/SC-469	XE2/SC-469	1033	3389	28.7976	-109.8280	4	0
XE2/SC-470	XE2/SC-470	1031	3382	29.3914	-109.2947	4	0
XE2/SC-471	XE2/SC-471	1029	3375	28.9446	-109.0862	4	0
XE2/SC-472	XE2/SC-472	1028	3372	28.9619	-109.7425	4	0
XE2/SC-473	XE2/SC-473	1026	3366	29.7991	-109.4973	4	0
XE2/SC-474	XE2/SC-474	1024	3359	28.9543	-109.3514	4	0
XE2/SC-475	XE2/SC-475	1021	3349	29.2107	-112.1226	4	0
XE2/SC-476	XE2/SC-476	1020	3346	29.1740	-109.9850	4	0
XE2/SC-477	XE2/SC-477	1020	3346	28.5807	-109.7234	4	0
XE2/SC-478	XE2/SC-478	1018	3339	29.2602	-109.2852	4	0
XE2/SC-479	XE2/SC-479	1017	3336	28.7481	-110.1000	4	0
XE2/SC-480	XE2/SC-480	1014	3326	28.5885	-109.6695	4	0
XE2/SC-481	XE2/SC-481	1014	3326	28.9441	-109.8724	4	0
XE2/SC-482	XE2/SC-482	1008	3307	29.8238	-110.4837	4	0
XE2/SC-483	XE2/SC-483	1005	3297	28.8340	-109.5446	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-484	XE2/SC-484	1005	3297	29.4287	-109.7567	4	0
XE2/SC-485	XE2/SC-485	1005	3297	28.6912	-109.7322	4	0
XE2/SC-486	XE2/SC-486	1003	3290	29.5761	-109.8208	4	0
XE2/SC-487	XE2/SC-487	1003	3290	30.0278	-109.4153	4	0
XE2/SC-488	XE2/SC-488	1001	3284	29.6350	-110.1722	4	0
XE2/SC-489	XE2/SC-489	1000	3280	29.2027	-109.4713	4	0
XE2/SC-490	XE2/SC-490	994	3261	29.3870	-109.6371	2	0
XE2/SC-491	XE2/SC-491	993	3257	28.9167	-109.8942	2	0
XE2/SC-492	XE2/SC-492	992	3254	29.6280	-110.1941	2	0
XE2/SC-493	XE2/SC-493	991	3251	29.1854	-108.9052	2	0
XE2/SC-494	XE2/SC-494	991	3251	29.2492	-109.6708	2	0
XE2/SC-495	XE2/SC-495	989	3244	28.9466	-109.7070	2	0
XE2/SC-496	XE2/SC-496	989	3244	29.4707	-109.8823	2	0
XE2/SC-497	XE2/SC-497	988	3241	28.6017	-109.7264	2	0
XE2/SC-498	XE2/SC-498	987	3238	28.5922	-110.5294	2	0
XE2/SC-499	XE2/SC-499	985	3231	29.6719	-110.0598	2	0
XE2/SC-500	XE2/SC-500	984	3228	29.1899	-109.1104	2	0
XE2/SC-501	XE2/SC-501	984	3228	29.6405	-110.6564	2	0
XE2/SC-502	XE2/SC-502	980	3215	28.7572	-110.1262	2	0
XE2/SC-503	XE2/SC-503	979	3211	28.7653	-109.7906	2	0
XE2/SC-504	XE2/SC-504	975	3198	29.8796	-111.1802	2	0
XE2/SC-505	XE2/SC-505	972	3188	28.9029	-109.3669	2	0
XE2/SC-506	XE2/SC-506	972	3188	28.9447	-108.7184	2	0
XE2/SC-507	XE2/SC-507	969	3179	28.5671	-109.7398	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-508	XE2/SC-508	967	3172	28.9614	-109.4553	2	0
XE2/SC-509	XE2/SC-509	966	3169	28.6553	-109.7440	2	0
XE2/SC-510	XE2/SC-510	965	3166	28.7169	-110.1199	2	0
XE2/SC-511	XE2/SC-511	962	3156	28.8408	-109.8558	2	0
XE2/SC-512	XE2/SC-512	962	3156	29.2939	-109.6733	2	0
XE2/SC-513	XE2/SC-513	960	3149	29.6407	-110.6121	2	0
XE2/SC-514	XE2/SC-514	959	3146	28.8326	-109.8249	2	0
XE2/SC-515	XE2/SC-515	956	3136	29.0545	-109.8175	2	0
XE2/SC-516	XE2/SC-516	955	3133	29.1890	-109.4322	2	0
XE2/SC-517	XE2/SC-517	954	3129	29.4999	-109.6522	2	0
XE2/SC-518	XE2/SC-518	953	3126	29.7311	-110.8324	2	0
XE2/SC-519	XE2/SC-519	949	3113	29.3222	-109.6892	2	0
XE2/SC-520	XE2/SC-520	949	3113	29.6772	-110.6491	2	0
XE2/SC-521	XE2/SC-521	949	3113	28.7497	-109.7798	2	0
XE2/SC-522	XE2/SC-522	946	3103	29.2063	-109.3400	2	0
XE2/SC-523	XE2/SC-523	939	3080	28.5512	-109.3690	2	0
XE2/SC-524	XE2/SC-524	934	3064	28.5816	-110.1298	2	0
XE2/SC-525	XE2/SC-525	931	3054	29.2778	-109.7174	2	0
XE2/SC-526	XE2/SC-526	931	3054	29.6466	-110.6875	2	0
XE2/SC-527	XE2/SC-527	928	3044	29.2077	-109.1304	2	0
XE2/SC-528	XE2/SC-528	928	3044	29.7689	-111.0912	2	0
XE2/SC-529	XE2/SC-529	928	3044	28.9338	-109.9513	2	0
XE2/SC-530	XE2/SC-530	927	3041	28.8602	-109.8902	2	0
XE2/SC-531	XE2/SC-531	927	3041	28.5868	-110.0078	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-532	XE2/SC-532	923	3028	29.5465	-109.2416	2	0
XE2/SC-533	XE2/SC-533	923	3028	29.1492	-110.0264	2	0
XE2/SC-534	XE2/SC-534	922	3024	29.7584	-109.2452	2	0
XE2/SC-535	XE2/SC-535	921	3021	29.9924	-109.3166	2	0
XE2/SC-536	XE2/SC-536	921	3021	29.4000	-111.0175	2	0
XE2/SC-537	XE2/SC-537	920	3018	28.9539	-108.7347	2	0
XE2/SC-538	XE2/SC-538	919	3015	29.0785	-109.4491	2	0
XE2/SC-539	XE2/SC-539	919	3015	30.1019	-109.2997	2	0
XE2/SC-540	XE2/SC-540	918	3011	29.4378	-109.8902	2	0
XE2/SC-541	XE2/SC-541	918	3011	28.5362	-109.6820	2	0
XE2/SC-542	XE2/SC-542	917	3008	30.0136	-109.3898	2	0
XE2/SC-543	XE2/SC-543	915	3001	29.6599	-110.1693	2	0
XE2/SC-544	XE2/SC-544	910	2985	29.4990	-110.0564	2	0
XE2/SC-545	XE2/SC-545	908	2979	28.6600	-109.8223	2	0
XE2/SC-546	XE2/SC-546	906	2972	29.7637	-110.4938	2	0
XE2/SC-547	XE2/SC-547	905	2969	29.5557	-110.0887	2	0
XE2/SC-548	XE2/SC-548	905	2969	28.5946	-110.5037	2	0
XE2/SC-549	XE2/SC-549	898	2946	28.9591	-110.7794	2	0
XE2/SC-550	XE2/SC-550	893	2929	28.8462	-109.9256	2	0
XE2/SC-551	XE2/SC-551	891	2923	28.7231	-109.6678	2	0
XE2/SC-552	XE2/SC-552	890	2919	29.2780	-109.6539	2	0
XE2/SC-553	XE2/SC-553	890	2919	28.9591	-109.1212	2	0
XE2/SC-554	XE2/SC-554	890	2919	28.7003	-110.0843	2	0
XE2/SC-555	XE2/SC-555	888	2913	28.9491	-109.1320	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-556	XE2/SC-556	887	2910	28.5811	-109.9809	2	0
XE2/SC-557	XE2/SC-557	886	2906	28.7194	-109.8657	2	0
XE2/SC-558	XE2/SC-558	885	2903	29.5234	-110.1146	2	0
XE2/SC-559	XE2/SC-559	884	2900	28.8339	-109.7967	2	0
XE2/SC-560	XE2/SC-560	884	2900	28.6617	-109.4851	2	0
XE2/SC-561	XE2/SC-561	883	2896	29.7447	-110.8236	2	0
XE2/SC-562	XE2/SC-562	881	2890	29.4862	-110.0965	2	0
XE2/SC-563	XE2/SC-563	878	2880	29.7422	-109.2971	2	0
XE2/SC-564	XE2/SC-564	874	2867	28.5101	-110.0470	2	0
XE2/SC-565	XE2/SC-565	874	2867	28.7053	-109.8365	2	0
XE2/SC-566	XE2/SC-566	872	2860	28.9622	-112.3262	2	0
XE2/SC-567	XE2/SC-567	867	2844	29.1738	-109.7943	2	0
XE2/SC-568	XE2/SC-568	865	2837	29.0367	-110.5969	2	0
XE2/SC-569	XE2/SC-569	861	2824	29.3069	-111.0245	2	0
XE2/SC-570	XE2/SC-570	853	2798	29.5444	-110.6269	2	0
XE2/SC-571	XE2/SC-571	852	2795	29.3636	-111.0104	2	0
XE2/SC-572	XE2/SC-572	850	2788	29.5721	-111.4066	2	0
XE2/SC-573	XE2/SC-573	849	2785	28.8186	-109.6508	2	0
XE2/SC-574	XE2/SC-574	849	2785	29.5885	-111.5511	2	0
XE2/SC-575	XE2/SC-575	848	2782	29.1351	-109.4476	2	0
XE2/SC-576	XE2/SC-576	845	2772	29.7464	-110.8471	2	0
XE2/SC-577	XE2/SC-577	844	2769	29.4142	-111.2924	2	0
XE2/SC-578	XE2/SC-578	841	2759	29.4594	-110.6202	2	0
XE2/SC-579	XE2/SC-579	839	2752	29.2355	-109.3562	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-580	XE2/SC-580	839	2752	29.3934	-110.5499	2	0
XE2/SC-581	XE2/SC-581	839	2752	29.0945	-110.2763	2	0
XE2/SC-582	XE2/SC-582	831	2726	29.6186	-111.0657	2	0
XE2/SC-583	XE2/SC-583	829	2719	29.4872	-111.0278	2	0
XE2/SC-584	XE2/SC-584	825	2706	28.5057	-109.6222	2	0
XE2/SC-585	XE2/SC-585	824	2703	28.9796	-110.7778	2	0
XE2/SC-586	XE2/SC-586	824	2703	28.5852	-110.0982	2	0
XE2/SC-587	XE2/SC-587	822	2696	29.4576	-109.8332	2	0
XE2/SC-588	XE2/SC-588	820	2690	28.5730	-110.5766	2	0
XE2/SC-589	XE2/SC-589	819	2687	29.5373	-109.2196	2	0
XE2/SC-590	XE2/SC-590	818	2683	28.5357	-109.7125	2	0
XE2/SC-591	XE2/SC-591	816	2677	30.0983	-109.3195	2	0
XE2/SC-592	XE2/SC-592	815	2673	28.6677	-109.8643	2	0
XE2/SC-593	XE2/SC-593	809	2654	29.1648	-109.7160	2	0
XE2/SC-594	XE2/SC-594	809	2654	28.5943	-110.4832	2	0
XE2/SC-595	XE2/SC-595	806	2644	29.1092	-109.4927	2	0
XE2/SC-596	XE2/SC-596	806	2644	29.0922	-112.0625	2	0
XE2/SC-597	XE2/SC-597	805	2641	29.3908	-111.0543	2	0
XE2/SC-598	XE2/SC-598	805	2641	29.2090	-112.0939	2	0
XE2/SC-599	XE2/SC-599	800	2624	29.5863	-110.6010	2	0
XE2/SC-600	XE2/SC-600	800	2624	28.9785	-112.3098	2	0
XE2/SC-601	XE2/SC-601	797	2614	28.5665	-110.5324	2	0
XE2/SC-602	XE2/SC-602	795	2608	28.9591	-109.8167	2	0
XE2/SC-603	XE2/SC-603	795	2608	29.5967	-110.6459	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-604	XE2/SC-604	794	2604	28.8854	-110.5560	2	0
XE2/SC-605	XE2/SC-605	793	2601	29.2082	-111.4072	2	0
XE2/SC-606	XE2/SC-606	792	2598	28.5993	-110.3539	2	0
XE2/SC-607	XE2/SC-607	787	2582	29.4686	-110.5696	2	0
XE2/SC-608	XE2/SC-608	786	2578	28.7911	-109.6244	2	0
XE2/SC-609	XE2/SC-609	783	2568	29.5239	-110.6022	2	0
XE2/SC-610	XE2/SC-610	779	2555	28.6402	-109.8307	2	0
XE2/SC-611	XE2/SC-611	778	2552	29.2838	-110.4798	2	0
XE2/SC-612	XE2/SC-612	777	2549	29.3833	-111.0850	2	0
XE2/SC-613	XE2/SC-613	776	2545	29.4181	-110.5892	2	0
XE2/SC-614	XE2/SC-614	776	2545	28.9657	-112.2888	2	0
XE2/SC-615	XE2/SC-615	775	2542	29.1562	-109.1646	2	0
XE2/SC-616	XE2/SC-616	772	2532	29.4473	-111.2969	2	0
XE2/SC-617	XE2/SC-617	772	2532	29.4517	-110.5594	2	0
XE2/SC-618	XE2/SC-618	768	2519	29.4433	-111.0522	2	0
XE2/SC-619	XE2/SC-619	762	2500	29.3911	-111.2638	2	0
XE2/SC-620	XE2/SC-620	760	2493	29.6235	-110.8111	2	0
XE2/SC-621	XE2/SC-621	759	2490	29.0917	-109.2252	2	0
XE2/SC-622	XE2/SC-622	757	2483	28.9466	-110.5508	2	0
XE2/SC-623	XE2/SC-623	751	2463	28.5951	-109.8329	2	0
XE2/SC-624	XE2/SC-624	750	2460	28.9091	-110.5090	2	0
XE2/SC-625	XE2/SC-625	749	2457	29.4118	-109.2636	2	0
XE2/SC-626	XE2/SC-626	748	2454	29.2535	-110.9888	2	0
XE2/SC-627	XE2/SC-627	745	2444	28.5423	-110.5305	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-628	XE2/SC-628	744	2440	29.5730	-111.5599	2	0
XE2/SC-629	XE2/SC-629	743	2437	29.0331	-110.2460	2	0
XE2/SC-630	XE2/SC-630	742	2434	29.4190	-111.1168	2	0
XE2/SC-631	XE2/SC-631	742	2434	28.5324	-109.7406	2	0
XE2/SC-632	XE2/SC-632	742	2434	28.7773	-109.7430	2	0
XE2/SC-633	XE2/SC-633	739	2424	28.6700	-110.0805	2	0
XE2/SC-634	XE2/SC-634	732	2401	29.2866	-111.0073	2	0
XE2/SC-635	XE2/SC-635	724	2375	28.7686	-109.7225	2	0
XE2/SC-636	XE2/SC-636	722	2368	28.5493	-109.7853	2	0
XE2/SC-637	XE2/SC-637	721	2365	29.5893	-111.5193	2	0
XE2/SC-638	XE2/SC-638	718	2355	29.0681	-109.6764	2	0
XE2/SC-639	XE2/SC-639	716	2349	29.3884	-111.1218	2	0
XE2/SC-640	XE2/SC-640	713	2339	29.6113	-111.4206	2	0
XE2/SC-641	XE2/SC-641	711	2332	28.8363	-110.5171	2	0
XE2/SC-642	XE2/SC-642	711	2332	29.3897	-109.2564	2	0
XE2/SC-643	XE2/SC-643	710	2329	29.4645	-111.0144	2	0
XE2/SC-644	XE2/SC-644	710	2329	28.7109	-110.6119	2	0
XE2/SC-645	XE2/SC-645	705	2312	28.4952	-111.0141	2	0
XE2/SC-646	XE2/SC-646	704	2309	29.3394	-111.3331	2	0
XE2/SC-647	XE2/SC-647	704	2309	29.5073	-111.3043	2	0
XE2/SC-648	XE2/SC-648	702	2303	29.4909	-110.8032	2	0
XE2/SC-649	XE2/SC-649	701	2299	29.4681	-110.7783	2	0
XE2/SC-650	XE2/SC-650	701	2299	29.3780	-110.6229	2	0
XE2/SC-651	XE2/SC-651	699	2293	29.3414	-110.7457	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-652	XE2/SC-652	696	2283	28.6336	-110.5633	2	0
XE2/SC-653	XE2/SC-653	693	2273	28.4873	-110.0331	2	0
XE2/SC-654	XE2/SC-654	693	2273	28.6555	-110.1102	2	0
XE2/SC-655	XE2/SC-655	691	2267	29.5277	-110.6453	2	0
XE2/SC-656	XE2/SC-656	691	2267	28.5143	-109.7701	2	0
XE2/SC-657	XE2/SC-657	689	2260	28.9852	-110.6094	2	0
XE2/SC-658	XE2/SC-658	687	2253	29.1872	-109.2536	2	0
XE2/SC-659	XE2/SC-659	685	2247	29.2483	-110.9616	2	0
XE2/SC-660	XE2/SC-660	684	2244	29.2413	-110.9758	2	0
XE2/SC-661	XE2/SC-661	681	2234	29.1933	-110.9733	2	0
XE2/SC-662	XE2/SC-662	680	2230	29.1769	-112.0971	2	0
XE2/SC-663	XE2/SC-663	679	2227	29.2811	-110.5228	2	0
XE2/SC-664	XE2/SC-664	678	2224	28.7034	-109.5625	2	0
XE2/SC-665	XE2/SC-665	675	2214	28.9714	-109.6389	2	0
XE2/SC-666	XE2/SC-666	670	2198	29.4756	-110.8009	2	0
XE2/SC-667	XE2/SC-667	668	2191	28.9916	-110.5805	2	0
XE2/SC-668	XE2/SC-668	665	2181	28.6453	-110.7976	2	0
XE2/SC-669	XE2/SC-669	658	2158	29.2347	-110.5208	2	0
XE2/SC-670	XE2/SC-670	658	2158	29.0739	-110.5458	2	0
XE2/SC-671	XE2/SC-671	657	2155	29.5479	-111.3150	2	0
XE2/SC-672	XE2/SC-672	645	2116	29.4932	-109.2508	2	0
XE2/SC-673	XE2/SC-673	642	2106	29.0253	-112.3200	2	0
XE2/SC-674	XE2/SC-674	642	2106	28.8175	-110.5511	2	0
XE2/SC-675	XE2/SC-675	640	2099	28.6166	-110.6675	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-676	XE2/SC-676	634	2080	28.8336	-109.6067	2	0
XE2/SC-677	XE2/SC-677	633	2076	29.3506	-111.4317	2	0
XE2/SC-678	XE2/SC-678	633	2076	29.3550	-110.5796	2	0
XE2/SC-679	XE2/SC-679	631	2070	29.2079	-109.6330	2	0
XE2/SC-680	XE2/SC-680	629	2063	29.3394	-110.7795	2	0
XE2/SC-681	XE2/SC-681	629	2063	28.6011	-110.9844	2	0
XE2/SC-682	XE2/SC-682	623	2043	28.6828	-110.4103	2	0
XE2/SC-683	XE2/SC-683	623	2043	29.2753	-110.6853	2	0
XE2/SC-684	XE2/SC-684	619	2030	28.7951	-110.5869	2	0
XE2/SC-685	XE2/SC-685	618	2027	29.3019	-110.5494	2	0
XE2/SC-686	XE2/SC-686	618	2027	29.2737	-110.9742	2	0
XE2/SC-687	XE2/SC-687	615	2017	28.9294	-112.4454	2	0
XE2/SC-688	XE2/SC-688	613	2011	28.9368	-110.7564	2	0
XE2/SC-689	XE2/SC-689	610	2001	29.2705	-111.3303	2	0
XE2/SC-690	XE2/SC-690	607	1991	29.1609	-110.9399	2	0
XE2/SC-691	XE2/SC-691	606	1988	28.6005	-110.3934	2	0
XE2/SC-692	XE2/SC-692	601	1971	28.7827	-110.5583	2	0
XE2/SC-693	XE2/SC-693	596	1955	29.2189	-111.0108	2	0
XE2/SC-694	XE2/SC-694	594	1948	28.5257	-110.4827	2	0
XE2/SC-695	XE2/SC-695	594	1948	28.6811	-110.5769	2	0
XE2/SC-696	XE2/SC-696	592	1942	29.3431	-110.5349	2	0
XE2/SC-697	XE2/SC-697	590	1935	29.3308	-109.7389	2	0
XE2/SC-698	XE2/SC-698	589	1932	28.5464	-110.3204	2	0
XE2/SC-699	XE2/SC-699	589	1932	29.0859	-110.7248	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-700	XE2/SC-700	587	1925	28.5423	-110.4965	2	0
XE2/SC-701	XE2/SC-701	584	1916	28.9647	-112.3650	2	0
XE2/SC-702	XE2/SC-702	582	1909	28.5894	-110.3255	2	0
XE2/SC-703	XE2/SC-703	580	1902	29.2341	-111.0192	2	0
XE2/SC-704	XE2/SC-704	578	1896	29.3514	-110.6205	2	0
XE2/SC-705	XE2/SC-705	572	1876	28.9496	-110.7931	2	0
XE2/SC-706	XE2/SC-706	572	1876	29.3779	-111.2052	2	0
XE2/SC-707	XE2/SC-707	572	1876	28.5312	-109.7813	2	0
XE2/SC-708	XE2/SC-708	570	1870	29.1002	-110.5493	2	0
XE2/SC-709	XE2/SC-709	570	1870	28.8668	-109.6025	2	0
XE2/SC-710	XE2/SC-710	569	1866	28.8212	-110.7679	2	0
XE2/SC-711	XE2/SC-711	567	1860	28.6175	-110.6005	2	0
XE2/SC-712	XE2/SC-712	567	1860	28.9972	-110.8078	2	0
XE2/SC-713	XE2/SC-713	562	1843	29.2511	-111.0531	2	0
XE2/SC-714	XE2/SC-714	561	1840	29.2186	-112.1456	2	0
XE2/SC-715	XE2/SC-715	561	1840	29.1737	-111.5015	2	0
XE2/SC-716	XE2/SC-716	561	1840	28.7740	-110.6236	2	0
XE2/SC-717	XE2/SC-717	561	1840	28.9010	-110.7612	2	0
XE2/SC-718	XE2/SC-718	555	1820	28.6602	-109.6010	2	0
XE2/SC-719	XE2/SC-719	553	1814	29.0162	-112.4595	2	0
XE2/SC-720	XE2/SC-720	552	1811	29.0609	-110.6771	2	0
XE2/SC-721	XE2/SC-721	548	1797	29.2569	-110.7170	2	0
XE2/SC-722	XE2/SC-722	541	1774	28.8467	-112.4946	2	0
XE2/SC-723	XE2/SC-723	541	1774	28.7886	-109.6466	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-724	XE2/SC-724	537	1761	29.1994	-110.7220	2	0
XE2/SC-725	XE2/SC-725	536	1758	28.9508	-109.6294	2	0
XE2/SC-726	XE2/SC-726	536	1758	28.6925	-110.5880	2	0
XE2/SC-727	XE2/SC-727	534	1751	28.7970	-109.7248	2	0
XE2/SC-728	XE2/SC-728	530	1738	29.2564	-111.0280	2	0
XE2/SC-729	XE2/SC-729	529	1735	29.1262	-110.5533	2	0
XE2/SC-730	XE2/SC-730	528	1732	29.1599	-109.6452	2	0
XE2/SC-731	XE2/SC-731	528	1732	28.7122	-109.6011	2	0
XE2/SC-732	XE2/SC-732	526	1725	29.0503	-112.4684	2	0
XE2/SC-733	XE2/SC-733	524	1719	29.4309	-111.8346	2	0
XE2/SC-734	XE2/SC-734	523	1715	28.6836	-109.6005	2	0
XE2/SC-735	XE2/SC-735	521	1709	28.7861	-110.9181	2	0
XE2/SC-736	XE2/SC-736	521	1709	29.0085	-110.7783	2	0
XE2/SC-737	XE2/SC-737	520	1706	29.0981	-109.6906	2	0
XE2/SC-738	XE2/SC-738	520	1706	28.6661	-110.8932	2	0
XE2/SC-739	XE2/SC-739	516	1692	29.2780	-110.7026	2	0
XE2/SC-740	XE2/SC-740	516	1692	29.2207	-110.7331	2	0
XE2/SC-741	XE2/SC-741	514	1686	29.0711	-112.0670	2	0
XE2/SC-742	XE2/SC-742	511	1676	28.7534	-109.6984	2	0
XE2/SC-743	XE2/SC-743	509	1669	29.1766	-111.0373	2	0
XE2/SC-744	XE2/SC-744	503	1650	28.5040	-110.4715	2	0
XE2/SC-745	XE2/SC-745	498	1633	29.3586	-111.4019	1	0
XE2/SC-746	XE2/SC-746	495	1624	28.7378	-110.9000	1	0
XE2/SC-747	XE2/SC-747	485	1591	28.5946	-110.6149	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-748	XE2/SC-748	484	1587	28.8217	-110.9411	1	0
XE2/SC-749	XE2/SC-749	480	1574	29.1837	-111.3967	1	0
XE2/SC-750	XE2/SC-750	476	1561	29.1279	-111.3775	1	0
XE2/SC-751	XE2/SC-751	472	1548	29.1821	-112.1588	1	0
XE2/SC-752	XE2/SC-752	471	1545	28.9261	-109.6183	1	0
XE2/SC-753	XE2/SC-753	468	1535	28.9682	-112.0445	1	0
XE2/SC-754	XE2/SC-754	465	1525	28.8268	-112.3100	1	0
XE2/SC-755	XE2/SC-755	460	1509	29.0002	-112.4822	1	0
XE2/SC-756	XE2/SC-756	457	1499	28.2344	-111.3381	1	0
XE2/SC-757	XE2/SC-757	454	1489	28.9318	-112.3005	1	0
XE2/SC-758	XE2/SC-758	453	1486	28.9507	-112.0348	1	0
XE2/SC-759	XE2/SC-759	453	1486	28.9263	-112.3883	1	0
XE2/SC-760	XE2/SC-760	446	1463	28.8465	-111.1095	1	0
XE2/SC-761	XE2/SC-761	443	1453	29.1879	-112.3216	1	0
XE2/SC-762	XE2/SC-762	440	1443	28.9569	-110.9967	1	0
XE2/SC-763	XE2/SC-763	440	1443	28.6028	-110.6217	1	0
XE2/SC-764	XE2/SC-764	435	1427	28.4945	-110.5124	1	0
XE2/SC-765	XE2/SC-765	431	1414	29.1518	-111.0423	1	0
XE2/SC-766	XE2/SC-766	429	1407	29.0614	-110.9419	1	0
XE2/SC-767	XE2/SC-767	424	1391	29.0242	-112.0295	1	0
XE2/SC-768	XE2/SC-768	420	1377	29.1083	-112.4817	1	0
XE2/SC-769	XE2/SC-769	412	1351	28.9872	-111.0050	1	0
XE2/SC-770	XE2/SC-770	410	1345	29.4123	-111.8082	1	0
XE2/SC-771	XE2/SC-771	407	1335	28.7923	-111.1034	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-772	XE2/SC-772	405	1328	28.4456	-111.3075	1	0
XE2/SC-773	XE2/SC-773	401	1315	29.3719	-111.7606	1	0
XE2/SC-774	XE2/SC-774	399	1309	28.8958	-110.9655	1	0
XE2/SC-775	XE2/SC-775	398	1305	28.2146	-111.2783	1	0
XE2/SC-776	XE2/SC-776	384	1259	29.4523	-111.7609	1	0
XE2/SC-777	XE2/SC-777	383	1256	29.4576	-111.7870	1	0
XE2/SC-778	XE2/SC-778	382	1253	28.8757	-112.2891	1	0
XE2/SC-779	XE2/SC-779	380	1246	28.1151	-111.2614	1	0
XE2/SC-780	XE2/SC-780	379	1243	28.8020	-111.0629	1	0
XE2/SC-781	XE2/SC-781	378	1240	28.4469	-111.1326	1	0
XE2/SC-782	XE2/SC-782	378	1240	29.0153	-112.2755	1	0
XE2/SC-783	XE2/SC-783	377	1236	29.1499	-111.0614	1	0
XE2/SC-784	XE2/SC-784	375	1230	28.9925	-112.2711	1	0
XE2/SC-785	XE2/SC-785	374	1227	28.3564	-111.1807	1	0
XE2/SC-786	XE2/SC-786	373	1223	28.4498	-111.0592	1	0
XE2/SC-787	XE2/SC-787	368	1207	29.0397	-112.1339	1	0
XE2/SC-788	XE2/SC-788	360	1181	29.1807	-112.4576	1	0
XE2/SC-789	XE2/SC-789	359	1177	29.3489	-111.8318	1	0
XE2/SC-790	XE2/SC-790	358	1174	29.0772	-111.3967	1	0
XE2/SC-791	XE2/SC-791	357	1171	28.4745	-111.3155	1	0
XE2/SC-792	XE2/SC-792	356	1167	28.8267	-112.3788	1	0
XE2/SC-793	XE2/SC-793	352	1154	28.3230	-111.1804	1	0
XE2/SC-794	XE2/SC-794	351	1151	28.8114	-110.9680	1	0
XE2/SC-795	XE2/SC-795	348	1141	28.3424	-111.1325	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-796	XE2/SC-796	347	1138	28.8904	-112.0073	1	0
XE2/SC-797	XE2/SC-797	347	1138	28.9746	-112.2653	1	0
XE2/SC-798	XE2/SC-798	346	1135	28.9219	-112.2731	1	0
XE2/SC-799	XE2/SC-799	344	1128	29.1464	-112.4575	1	0
XE2/SC-800	XE2/SC-800	332	1089	28.5070	-111.1810	1	0
XE2/SC-801	XE2/SC-801	330	1082	28.7405	-111.9049	1	0
XE2/SC-802	XE2/SC-802	327	1072	28.8146	-112.4459	1	0
XE2/SC-803	XE2/SC-803	320	1049	28.8538	-111.3605	1	0
XE2/SC-804	XE2/SC-804	320	1049	29.2021	-111.9538	1	0
XE2/SC-805	XE2/SC-805	319	1046	28.9163	-111.1368	1	0
XE2/SC-806	XE2/SC-806	309	1013	28.1962	-111.2632	1	0
XE2/SC-807	XE2/SC-807	306	1003	29.2441	-111.5968	1	0
XE2/SC-808	XE2/SC-808	300	984	28.8757	-112.2678	1	0
XE2/SC-809	XE2/SC-809	298	977	28.8232	-111.3431	1	0
XE2/SC-810	XE2/SC-810	284	931	28.7114	-111.2186	1	0
XE2/SC-811	XE2/SC-811	284	931	29.2146	-112.3508	1	0
XE2/SC-812	XE2/SC-812	282	925	28.5593	-111.1832	1	0
XE2/SC-813	XE2/SC-813	276	905	28.6279	-111.1999	1	0
XE2/SC-814	XE2/SC-814	271	889	28.8017	-112.3925	1	0
XE2/SC-815	XE2/SC-815	261	856	28.2569	-111.2936	1	0
XE2/SC-816	XE2/SC-816	260	853	28.2771	-111.1596	1	0
XE2/SC-817	XE2/SC-817	245	803	28.4478	-111.4053	1	0
XE2/SC-818	XE2/SC-818	245	803	28.8994	-112.2569	1	0
XE2/SC-819	XE2/SC-819	245	803	28.4344	-111.4026	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SC-820	XE2/SC-820	242	793	28.8910	-112.5366	1	0
XE2/SC-821	XE2/SC-821	222	728	28.3113	-111.4407	1	0
XE2/SC-822	XE2/SC-822	213	698	28.4490	-111.3643	1	0
XE2/SC-823	XE2/SC-823	201	659	28.4141	-111.3254	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-001	XE2/SL-001	2794	9166	24.1915	-106.0830	10	3
XE2/SL-002	XE2/SL-002	2783	9130	24.3517	-106.2072	10	3
XE2/SL-003	XE2/SL-003	2613	8572	23.6450	-105.8285	10	3
XE2/SL-004	XE2/SL-004	2549	8362	23.6382	-105.8438	10	3
XE2/SL-005	XE2/SL-005	2531	8303	23.5863	-105.8443	10	3
XE2/SL-006	XE2/SL-006	2527	8290	23.8988	-106.0572	10	3
XE2/SL-007	XE2/SL-007	2520	8267	23.8666	-106.0456	10	3
XE2/SL-008	XE2/SL-008	2492	8175	24.3880	-106.3506	8	3
XE2/SL-009	XE2/SL-009	2386	7828	24.4000	-106.3892	8	3
XE2/SL-010	XE2/SL-010	2381	7811	23.9396	-106.0229	8	3
XE2/SL-011	XE2/SL-011	2379	7805	24.3895	-106.2953	8	3
XE2/SL-012	XE2/SL-012	2362	7749	24.3089	-106.2646	8	3
XE2/SL-013	XE2/SL-013	2315	7595	23.5529	-105.8520	8	3
XE2/SL-014	XE2/SL-014	2299	7542	25.8106	-107.6453	8	3
XE2/SL-015	XE2/SL-015	2288	7506	23.8566	-106.1006	8	3
XE2/SL-016	XE2/SL-016	2285	7496	26.8025	-108.0310	8	3
XE2/SL-017	XE2/SL-017	2280	7480	26.7689	-108.0353	8	3
XE2/SL-018	XE2/SL-018	2249	7378	23.9349	-106.0017	8	3
XE2/SL-019	XE2/SL-019	2219	7280	23.5346	-105.8321	8	3
XE2/SL-020	XE2/SL-020	2216	7270	23.9544	-105.9886	8	3
XE2/SL-021	XE2/SL-021	2197	7208	24.2430	-106.4263	8	3
XE2/SL-022	XE2/SL-022	2172	7125	25.7440	-107.4565	8	3
XE2/SL-023	XE2/SL-023	2166	7106	24.3424	-106.3648	8	3
XE2/SL-024	XE2/SL-024	2129	6984	24.2867	-106.4347	8	3
XE2/SL-025	XE2/SL-025	2120	6955	23.4604	-105.8137	8	3
XE2/SL-026	XE2/SL-026	2113	6932	23.5159	-105.8393	8	3
XE2/SL-027	XE2/SL-027	2112	6929	24.1046	-106.1616	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-028	XE2/SL-028	2112	6929	23.6552	-105.8721	8	3
XE2/SL-029	XE2/SL-029	2095	6873	25.7461	-107.6414	8	3
XE2/SL-030	XE2/SL-030	2084	6837	24.2057	-106.1615	8	3
XE2/SL-031	XE2/SL-031	2073	6801	25.6853	-107.4459	8	3
XE2/SL-032	XE2/SL-032	2070	6791	23.0404	-105.4372	8	3
XE2/SL-033	XE2/SL-033	2067	6781	25.8717	-107.5475	8	3
XE2/SL-034	XE2/SL-034	2063	6768	23.9056	-105.9947	8	3
XE2/SL-035	XE2/SL-035	2049	6722	25.8881	-107.6278	8	3
XE2/SL-036	XE2/SL-036	2033	6669	23.8125	-106.1055	8	3
XE2/SL-037	XE2/SL-037	2022	6633	24.2218	-106.1685	8	3
XE2/SL-038	XE2/SL-038	2018	6620	25.9152	-107.6489	8	3
XE2/SL-039	XE2/SL-039	2015	6610	25.8359	-107.5224	8	3
XE2/SL-040	XE2/SL-040	1997	6551	25.9261	-107.6236	6	3
XE2/SL-041	XE2/SL-041	1994	6541	25.8842	-107.5945	6	3
XE2/SL-042	XE2/SL-042	1980	6496	23.3872	-105.8171	6	3
XE2/SL-043	XE2/SL-043	1968	6456	23.4723	-105.8015	6	3
XE2/SL-044	XE2/SL-044	1960	6430	26.2894	-108.0295	6	3
XE2/SL-045	XE2/SL-045	1956	6417	24.4272	-106.4108	6	3
XE2/SL-046	XE2/SL-046	1951	6400	23.8323	-105.9773	6	3
XE2/SL-047	XE2/SL-047	1936	6351	25.8838	-107.5293	6	3
XE2/SL-048	XE2/SL-048	1928	6325	25.8954	-107.5833	6	3
XE2/SL-049	XE2/SL-049	1926	6318	25.8023	-107.5076	6	3
XE2/SL-050	XE2/SL-050	1917	6289	23.7148	-105.8835	6	3
XE2/SL-051	XE2/SL-051	1914	6279	25.9442	-107.6515	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-052	XE2/SL-052	1910	6266	25.4950	-107.2405	6	3
XE2/SL-053	XE2/SL-053	1901	6236	23.4233	-105.7948	6	3
XE2/SL-054	XE2/SL-054	1875	6151	25.7917	-107.4140	6	3
XE2/SL-055	XE2/SL-055	1855	6085	26.2702	-108.0576	6	3
XE2/SL-056	XE2/SL-056	1834	6017	26.3164	-107.9800	6	3
XE2/SL-057	XE2/SL-057	1831	6007	26.8142	-108.0637	6	3
XE2/SL-058	XE2/SL-058	1828	5997	26.2158	-108.0269	6	3
XE2/SL-059	XE2/SL-059	1809	5935	23.7683	-106.1479	6	3
XE2/SL-060	XE2/SL-060	1803	5915	26.3711	-107.8695	6	3
XE2/SL-061	XE2/SL-061	1799	5902	25.6656	-107.1264	6	0
XE2/SL-062	XE2/SL-062	1798	5898	25.7583	-107.5519	6	0
XE2/SL-063	XE2/SL-063	1785	5856	25.8329	-107.4787	6	0
XE2/SL-064	XE2/SL-064	1781	5843	24.1634	-106.2138	6	0
XE2/SL-065	XE2/SL-065	1777	5830	26.2925	-107.8963	6	0
XE2/SL-066	XE2/SL-066	1775	5823	26.2408	-108.0203	6	0
XE2/SL-067	XE2/SL-067	1768	5800	25.6113	-107.3899	6	0
XE2/SL-068	XE2/SL-068	1766	5793	25.6372	-107.4136	6	0
XE2/SL-069	XE2/SL-069	1765	5790	26.0242	-107.7228	6	0
XE2/SL-070	XE2/SL-070	1763	5784	24.3171	-106.3889	6	0
XE2/SL-071	XE2/SL-071	1756	5761	24.1387	-106.1543	6	0
XE2/SL-072	XE2/SL-072	1755	5757	25.6183	-107.4131	6	0
XE2/SL-073	XE2/SL-073	1746	5728	25.6211	-107.2430	6	0
XE2/SL-074	XE2/SL-074	1719	5639	26.1701	-108.0084	6	0
XE2/SL-075	XE2/SL-075	1704	5590	26.2614	-107.8744	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-076	XE2/SL-076	1701	5580	25.9395	-107.3114	6	0
XE2/SL-077	XE2/SL-077	1701	5580	26.7737	-108.0914	6	0
XE2/SL-078	XE2/SL-078	1700	5577	26.0644	-107.7173	6	0
XE2/SL-079	XE2/SL-079	1689	5541	23.7998	-106.1909	6	0
XE2/SL-080	XE2/SL-080	1685	5528	25.5100	-107.3731	6	0
XE2/SL-081	XE2/SL-081	1674	5492	24.1365	-106.2393	6	0
XE2/SL-082	XE2/SL-082	1664	5459	26.4215	-108.0311	6	0
XE2/SL-083	XE2/SL-083	1660	5446	25.9994	-107.6678	6	0
XE2/SL-084	XE2/SL-084	1656	5433	23.3384	-105.8273	6	0
XE2/SL-085	XE2/SL-085	1654	5426	24.1219	-106.0594	6	0
XE2/SL-086	XE2/SL-086	1654	5426	26.4534	-108.0145	6	0
XE2/SL-087	XE2/SL-087	1646	5400	25.7175	-107.5309	6	0
XE2/SL-088	XE2/SL-088	1645	5396	23.3123	-105.7586	6	0
XE2/SL-089	XE2/SL-089	1643	5390	26.0833	-107.4458	6	0
XE2/SL-090	XE2/SL-090	1635	5364	25.6830	-107.4943	6	0
XE2/SL-091	XE2/SL-091	1633	5357	23.3316	-105.7615	6	0
XE2/SL-092	XE2/SL-092	1631	5351	26.2204	-107.9897	6	0
XE2/SL-093	XE2/SL-093	1625	5331	25.5279	-107.2566	6	0
XE2/SL-094	XE2/SL-094	1620	5314	25.6463	-107.1334	6	0
XE2/SL-095	XE2/SL-095	1618	5308	26.1827	-108.0940	6	0
XE2/SL-096	XE2/SL-096	1614	5295	23.4277	-105.7623	6	0
XE2/SL-097	XE2/SL-097	1610	5282	27.0269	-108.2099	6	0
XE2/SL-098	XE2/SL-098	1607	5272	26.9832	-108.1045	6	0
XE2/SL-099	XE2/SL-099	1600	5249	25.5216	-107.3428	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-100	XE2/SL-100	1596	5236	24.1835	-106.2603	6	0
XE2/SL-101	XE2/SL-101	1594	5229	26.5020	-108.0347	6	0
XE2/SL-102	XE2/SL-102	1576	5170	25.6108	-107.4295	6	0
XE2/SL-103	XE2/SL-103	1573	5160	23.9460	-106.2047	6	0
XE2/SL-104	XE2/SL-104	1568	5144	24.1779	-106.4196	6	0
XE2/SL-105	XE2/SL-105	1561	5121	26.0973	-107.4851	6	0
XE2/SL-106	XE2/SL-106	1559	5114	24.1943	-106.4566	6	0
XE2/SL-107	XE2/SL-107	1558	5111	26.3850	-107.9007	6	0
XE2/SL-108	XE2/SL-108	1545	5068	25.5204	-107.4090	6	0
XE2/SL-109	XE2/SL-109	1544	5065	26.8215	-108.2088	6	0
XE2/SL-110	XE2/SL-110	1539	5049	25.9211	-107.3248	6	0
XE2/SL-111	XE2/SL-111	1538	5045	25.9101	-107.4870	6	0
XE2/SL-112	XE2/SL-112	1533	5029	25.4531	-107.2292	6	0
XE2/SL-113	XE2/SL-113	1528	5013	24.1738	-106.2913	6	0
XE2/SL-114	XE2/SL-114	1528	5013	23.3623	-105.7693	6	0
XE2/SL-115	XE2/SL-115	1528	5013	23.2791	-105.7479	6	0
XE2/SL-116	XE2/SL-116	1527	5009	25.9102	-107.4574	6	0
XE2/SL-117	XE2/SL-117	1509	4950	26.4414	-107.9216	6	0
XE2/SL-118	XE2/SL-118	1509	4950	26.3511	-107.8438	6	0
XE2/SL-119	XE2/SL-119	1502	4927	25.9900	-107.5922	6	0
XE2/SL-120	XE2/SL-120	1499	4917	26.8117	-108.1513	4	0
XE2/SL-121	XE2/SL-121	1494	4901	26.7495	-108.1088	4	0
XE2/SL-122	XE2/SL-122	1493	4898	26.7873	-108.1113	4	0
XE2/SL-123	XE2/SL-123	1470	4822	25.3984	-107.2452	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-124	XE2/SL-124	1466	4809	26.5607	-108.0295	4	0
XE2/SL-125	XE2/SL-125	1457	4780	24.3256	-106.9402	4	0
XE2/SL-126	XE2/SL-126	1454	4770	23.8024	-106.0148	4	0
XE2/SL-127	XE2/SL-127	1453	4767	25.8337	-107.2561	4	0
XE2/SL-128	XE2/SL-128	1452	4763	27.0050	-108.1381	4	0
XE2/SL-129	XE2/SL-129	1450	4757	26.3836	-108.0444	4	0
XE2/SL-130	XE2/SL-130	1447	4747	27.0331	-108.1339	4	0
XE2/SL-131	XE2/SL-131	1446	4744	22.9630	-105.4612	4	0
XE2/SL-132	XE2/SL-132	1432	4698	25.7214	-107.1849	4	0
XE2/SL-133	XE2/SL-133	1430	4691	25.9630	-107.5108	4	0
XE2/SL-134	XE2/SL-134	1429	4688	23.2625	-105.7336	4	0
XE2/SL-135	XE2/SL-135	1422	4665	26.3149	-108.0981	4	0
XE2/SL-136	XE2/SL-136	1417	4648	24.2508	-106.5144	4	0
XE2/SL-137	XE2/SL-137	1407	4616	26.9855	-108.1616	4	0
XE2/SL-138	XE2/SL-138	1404	4606	23.2352	-105.6908	4	0
XE2/SL-139	XE2/SL-139	1404	4606	25.6294	-107.4801	4	0
XE2/SL-140	XE2/SL-140	1403	4603	25.6630	-107.3734	4	0
XE2/SL-141	XE2/SL-141	1399	4589	25.4506	-107.2530	4	0
XE2/SL-142	XE2/SL-142	1396	4580	26.0361	-107.4073	4	0
XE2/SL-143	XE2/SL-143	1392	4566	26.5363	-108.2140	4	0
XE2/SL-144	XE2/SL-144	1390	4560	23.3319	-105.7307	4	0
XE2/SL-145	XE2/SL-145	1389	4557	25.6236	-107.3538	4	0
XE2/SL-146	XE2/SL-146	1382	4534	26.0356	-107.4420	4	0
XE2/SL-147	XE2/SL-147	1371	4498	26.5487	-107.9658	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-148	XE2/SL-148	1371	4498	24.1104	-106.1085	4	0
XE2/SL-149	XE2/SL-149	1365	4478	23.2629	-105.6703	4	0
XE2/SL-150	XE2/SL-150	1361	4465	24.2146	-106.4704	4	0
XE2/SL-151	XE2/SL-151	1353	4438	24.0943	-106.1329	4	0
XE2/SL-152	XE2/SL-152	1350	4429	24.0608	-106.1019	4	0
XE2/SL-153	XE2/SL-153	1349	4425	23.2557	-105.7127	4	0
XE2/SL-154	XE2/SL-154	1349	4425	26.5891	-108.0484	4	0
XE2/SL-155	XE2/SL-155	1347	4419	26.1266	-108.0139	4	0
XE2/SL-156	XE2/SL-156	1346	4416	23.1877	-105.6741	4	0
XE2/SL-157	XE2/SL-157	1346	4416	24.2560	-106.3056	4	0
XE2/SL-158	XE2/SL-158	1345	4412	25.4457	-107.3436	4	0
XE2/SL-159	XE2/SL-159	1342	4402	26.0231	-107.4626	4	0
XE2/SL-160	XE2/SL-160	1340	4396	26.1681	-108.1355	4	0
XE2/SL-161	XE2/SL-161	1335	4379	26.0979	-107.5224	4	0
XE2/SL-162	XE2/SL-162	1334	4376	23.7767	-106.2327	4	0
XE2/SL-163	XE2/SL-163	1330	4363	26.8712	-108.0367	4	0
XE2/SL-164	XE2/SL-164	1325	4347	25.5726	-107.2689	4	0
XE2/SL-165	XE2/SL-165	1324	4343	24.0798	-106.0958	4	0
XE2/SL-166	XE2/SL-166	1320	4330	23.7671	-106.2865	4	0
XE2/SL-167	XE2/SL-167	1314	4311	26.8722	-108.2258	4	0
XE2/SL-168	XE2/SL-168	1314	4311	24.0567	-106.1199	4	0
XE2/SL-169	XE2/SL-169	1314	4311	23.4275	-105.8605	4	0
XE2/SL-170	XE2/SL-170	1313	4307	26.6463	-108.1966	4	0
XE2/SL-171	XE2/SL-171	1312	4304	26.2876	-108.0842	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-172	XE2/SL-172	1301	4268	26.1576	-107.8239	4	0
XE2/SL-173	XE2/SL-173	1301	4268	26.1891	-107.8213	4	0
XE2/SL-174	XE2/SL-174	1300	4265	26.6861	-108.0454	4	0
XE2/SL-175	XE2/SL-175	1299	4261	24.2344	-106.2141	4	0
XE2/SL-176	XE2/SL-176	1296	4251	26.0650	-107.9786	4	0
XE2/SL-177	XE2/SL-177	1295	4248	26.5590	-108.1112	4	0
XE2/SL-178	XE2/SL-178	1284	4212	23.7402	-105.9063	4	0
XE2/SL-179	XE2/SL-179	1282	4206	26.1231	-107.9405	4	0
XE2/SL-180	XE2/SL-180	1279	4196	26.5896	-108.2144	4	0
XE2/SL-181	XE2/SL-181	1278	4192	23.3027	-105.8321	4	0
XE2/SL-182	XE2/SL-182	1271	4169	26.9295	-108.1666	4	0
XE2/SL-183	XE2/SL-183	1269	4163	25.8957	-107.7167	4	0
XE2/SL-184	XE2/SL-184	1268	4160	26.6649	-108.2037	4	0
XE2/SL-185	XE2/SL-185	1263	4143	24.2130	-106.4903	4	0
XE2/SL-186	XE2/SL-186	1263	4143	25.5471	-107.3720	4	0
XE2/SL-187	XE2/SL-187	1258	4127	25.7426	-107.3744	4	0
XE2/SL-188	XE2/SL-188	1256	4120	25.6315	-107.3067	4	0
XE2/SL-189	XE2/SL-189	1254	4114	22.9308	-105.4904	4	0
XE2/SL-190	XE2/SL-190	1243	4078	26.2338	-108.1294	4	0
XE2/SL-191	XE2/SL-191	1240	4068	23.7603	-106.2546	4	0
XE2/SL-192	XE2/SL-192	1240	4068	26.3842	-108.1257	4	0
XE2/SL-193	XE2/SL-193	1237	4058	26.0217	-107.4178	4	0
XE2/SL-194	XE2/SL-194	1235	4051	26.5878	-108.1367	4	0
XE2/SL-195	XE2/SL-195	1235	4051	23.7987	-106.2463	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-196	XE2/SL-196	1233	4045	25.9775	-107.5571	4	0
XE2/SL-197	XE2/SL-197	1229	4032	25.8604	-107.4536	4	0
XE2/SL-198	XE2/SL-198	1226	4022	25.6785	-107.6119	4	0
XE2/SL-199	XE2/SL-199	1220	4002	24.0509	-106.2086	4	0
XE2/SL-200	XE2/SL-200	1218	3996	26.4764	-107.9263	4	0
XE2/SL-201	XE2/SL-201	1216	3989	26.4915	-108.2338	4	0
XE2/SL-202	XE2/SL-202	1207	3959	24.2782	-106.9002	4	0
XE2/SL-203	XE2/SL-203	1206	3956	25.6458	-107.3175	4	0
XE2/SL-204	XE2/SL-204	1204	3950	26.0389	-108.0089	4	0
XE2/SL-205	XE2/SL-205	1199	3933	24.2277	-106.3363	4	0
XE2/SL-206	XE2/SL-206	1198	3930	26.1015	-107.8963	4	0
XE2/SL-207	XE2/SL-207	1198	3930	24.2666	-106.9146	4	0
XE2/SL-208	XE2/SL-208	1192	3910	25.5560	-107.3890	4	0
XE2/SL-209	XE2/SL-209	1190	3904	25.5599	-107.4059	4	0
XE2/SL-210	XE2/SL-210	1190	3904	23.1885	-105.7059	4	0
XE2/SL-211	XE2/SL-211	1185	3887	26.6469	-108.2197	4	0
XE2/SL-212	XE2/SL-212	1181	3874	24.0614	-106.2700	4	0
XE2/SL-213	XE2/SL-213	1178	3864	26.3320	-107.8710	4	0
XE2/SL-214	XE2/SL-214	1174	3851	26.2401	-107.8126	4	0
XE2/SL-215	XE2/SL-215	1171	3841	24.2939	-106.9069	4	0
XE2/SL-216	XE2/SL-216	1169	3835	26.8303	-108.2961	4	0
XE2/SL-217	XE2/SL-217	1168	3832	23.4030	-105.8951	4	0
XE2/SL-218	XE2/SL-218	1168	3832	26.9321	-108.1811	4	0
XE2/SL-219	XE2/SL-219	1165	3822	26.9356	-108.2505	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-220	XE2/SL-220	1163	3815	24.2743	-106.8785	4	0
XE2/SL-221	XE2/SL-221	1150	3772	25.6024	-107.2917	4	0
XE2/SL-222	XE2/SL-222	1145	3756	24.3127	-106.9124	4	0
XE2/SL-223	XE2/SL-223	1144	3753	26.0055	-107.9382	4	0
XE2/SL-224	XE2/SL-224	1141	3743	25.3486	-107.2686	4	0
XE2/SL-225	XE2/SL-225	1136	3727	24.1826	-106.4899	4	0
XE2/SL-226	XE2/SL-226	1131	3710	26.5529	-108.1577	4	0
XE2/SL-227	XE2/SL-227	1130	3707	23.2129	-105.7597	4	0
XE2/SL-228	XE2/SL-228	1129	3704	25.6566	-107.6128	4	0
XE2/SL-229	XE2/SL-229	1128	3700	25.1990	-107.2493	4	0
XE2/SL-230	XE2/SL-230	1128	3700	25.5321	-107.4804	4	0
XE2/SL-231	XE2/SL-231	1128	3700	24.0584	-106.3000	4	0
XE2/SL-232	XE2/SL-232	1121	3677	26.1106	-107.5986	4	0
XE2/SL-233	XE2/SL-233	1107	3631	24.0667	-106.2431	4	0
XE2/SL-234	XE2/SL-234	1097	3599	26.8695	-108.1863	4	0
XE2/SL-235	XE2/SL-235	1094	3589	26.8779	-108.1444	4	0
XE2/SL-236	XE2/SL-236	1086	3562	26.2051	-107.7796	4	0
XE2/SL-237	XE2/SL-237	1084	3556	26.4562	-108.2611	4	0
XE2/SL-238	XE2/SL-238	1084	3556	26.4640	-108.0895	4	0
XE2/SL-239	XE2/SL-239	1083	3553	25.7998	-107.2725	4	0
XE2/SL-240	XE2/SL-240	1082	3549	24.1613	-106.8108	4	0
XE2/SL-241	XE2/SL-241	1076	3530	26.3672	-108.2258	4	0
XE2/SL-242	XE2/SL-242	1074	3523	24.1684	-106.7901	4	0
XE2/SL-243	XE2/SL-243	1074	3523	23.4470	-105.9694	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-244	XE2/SL-244	1073	3520	26.5139	-108.0723	4	0
XE2/SL-245	XE2/SL-245	1069	3507	25.2569	-107.2968	4	0
XE2/SL-246	XE2/SL-246	1063	3487	24.1684	-106.3745	4	0
XE2/SL-247	XE2/SL-247	1060	3477	24.3004	-106.9492	4	0
XE2/SL-248	XE2/SL-248	1058	3471	26.4712	-108.1529	4	0
XE2/SL-249	XE2/SL-249	1056	3464	23.5007	-106.0097	4	0
XE2/SL-250	XE2/SL-250	1053	3454	26.3733	-108.1978	4	0
XE2/SL-251	XE2/SL-251	1047	3435	25.3778	-107.2707	4	0
XE2/SL-252	XE2/SL-252	1045	3428	26.9688	-108.2027	4	0
XE2/SL-253	XE2/SL-253	1045	3428	24.0183	-106.1885	4	0
XE2/SL-254	XE2/SL-254	1034	3392	25.8908	-107.3828	4	0
XE2/SL-255	XE2/SL-255	1032	3385	23.7222	-106.1874	4	0
XE2/SL-256	XE2/SL-256	1030	3379	23.7230	-105.9533	4	0
XE2/SL-257	XE2/SL-257	1028	3372	25.8685	-107.4184	4	0
XE2/SL-258	XE2/SL-258	1028	3372	26.3530	-108.1605	4	0
XE2/SL-259	XE2/SL-259	1024	3359	25.9768	-107.9370	4	0
XE2/SL-260	XE2/SL-260	1024	3359	24.1240	-106.4265	4	0
XE2/SL-261	XE2/SL-261	1023	3356	24.1429	-106.5472	4	0
XE2/SL-262	XE2/SL-262	1021	3349	23.7626	-106.3188	4	0
XE2/SL-263	XE2/SL-263	1021	3349	22.9813	-105.5578	4	0
XE2/SL-264	XE2/SL-264	1018	3339	26.3057	-108.1343	4	0
XE2/SL-265	XE2/SL-265	1018	3339	25.6724	-107.5589	4	0
XE2/SL-266	XE2/SL-266	1016	3333	26.1832	-108.1944	4	0
XE2/SL-267	XE2/SL-267	1011	3316	26.5028	-108.0926	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-268	XE2/SL-268	1010	3313	26.3264	-108.1515	4	0
XE2/SL-269	XE2/SL-269	1010	3313	26.9874	-108.2226	4	0
XE2/SL-270	XE2/SL-270	1009	3310	23.5576	-105.9729	4	0
XE2/SL-271	XE2/SL-271	1007	3303	25.4148	-107.4030	4	0
XE2/SL-272	XE2/SL-272	1005	3297	25.8317	-107.2996	4	0
XE2/SL-273	XE2/SL-273	1003	3290	26.1965	-108.1770	4	0
XE2/SL-274	XE2/SL-274	1003	3290	24.1791	-106.8114	4	0
XE2/SL-275	XE2/SL-275	1002	3287	26.1223	-107.8523	4	0
XE2/SL-276	XE2/SL-276	1001	3284	26.1670	-108.1919	4	0
XE2/SL-277	XE2/SL-277	1000	3280	26.5850	-108.3315	4	0
XE2/SL-278	XE2/SL-278	999	3277	22.8882	-105.4732	2	0
XE2/SL-279	XE2/SL-279	997	3270	25.8178	-108.0187	2	0
XE2/SL-280	XE2/SL-280	995	3264	25.8233	-107.3689	2	0
XE2/SL-281	XE2/SL-281	994	3261	23.6321	-105.9594	2	0
XE2/SL-282	XE2/SL-282	987	3238	26.7239	-108.2294	2	0
XE2/SL-283	XE2/SL-283	985	3231	23.0873	-105.5730	2	0
XE2/SL-284	XE2/SL-284	984	3228	26.3914	-108.2294	2	0
XE2/SL-285	XE2/SL-285	982	3221	26.6927	-108.0862	2	0
XE2/SL-286	XE2/SL-286	982	3221	24.1181	-106.5214	2	0
XE2/SL-287	XE2/SL-287	980	3215	24.0793	-106.5171	2	0
XE2/SL-288	XE2/SL-288	964	3162	25.6364	-107.6444	2	0
XE2/SL-289	XE2/SL-289	959	3146	26.4539	-108.1402	2	0
XE2/SL-290	XE2/SL-290	957	3139	24.0500	-106.5208	2	0
XE2/SL-291	XE2/SL-291	954	3129	26.1701	-108.4204	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-292	XE2/SL-292	954	3129	26.3555	-108.2585	2	0
XE2/SL-293	XE2/SL-293	954	3129	23.3233	-105.8846	2	0
XE2/SL-294	XE2/SL-294	951	3120	25.9641	-107.4459	2	0
XE2/SL-295	XE2/SL-295	947	3106	24.5588	-106.9402	2	0
XE2/SL-296	XE2/SL-296	939	3080	24.2472	-106.8655	2	0
XE2/SL-297	XE2/SL-297	936	3070	24.5865	-106.9555	2	0
XE2/SL-298	XE2/SL-298	936	3070	26.6622	-108.0811	2	0
XE2/SL-299	XE2/SL-299	935	3067	23.2535	-105.7893	2	0
XE2/SL-300	XE2/SL-300	933	3061	24.1167	-106.4426	2	0
XE2/SL-301	XE2/SL-301	933	3061	25.3475	-107.6041	2	0
XE2/SL-302	XE2/SL-302	932	3057	26.2374	-108.1687	2	0
XE2/SL-303	XE2/SL-303	931	3054	26.9585	-108.2256	2	0
XE2/SL-304	XE2/SL-304	928	3044	26.1577	-108.4048	2	0
XE2/SL-305	XE2/SL-305	927	3041	26.3874	-108.3105	2	0
XE2/SL-306	XE2/SL-306	926	3038	25.7417	-107.9786	2	0
XE2/SL-307	XE2/SL-307	923	3028	26.1145	-108.4318	2	0
XE2/SL-308	XE2/SL-308	922	3024	26.5710	-108.1943	2	0
XE2/SL-309	XE2/SL-309	919	3015	24.0189	-106.3003	2	0
XE2/SL-310	XE2/SL-310	918	3011	25.8629	-107.3672	2	0
XE2/SL-311	XE2/SL-311	917	3008	26.0689	-107.8059	2	0
XE2/SL-312	XE2/SL-312	916	3005	24.0089	-106.3230	2	0
XE2/SL-313	XE2/SL-313	909	2982	24.1070	-106.3981	2	0
XE2/SL-314	XE2/SL-314	906	2972	25.8290	-107.4024	2	0
XE2/SL-315	XE2/SL-315	901	2956	25.4990	-107.4596	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-316	XE2/SL-316	900	2952	26.1309	-108.1389	2	0
XE2/SL-317	XE2/SL-317	897	2942	25.9352	-107.9246	2	0
XE2/SL-318	XE2/SL-318	897	2942	24.4622	-106.8890	2	0
XE2/SL-319	XE2/SL-319	895	2936	22.9571	-105.7559	2	0
XE2/SL-320	XE2/SL-320	892	2926	26.8014	-108.2369	2	0
XE2/SL-321	XE2/SL-321	891	2923	25.3633	-107.6178	2	0
XE2/SL-322	XE2/SL-322	889	2916	24.3486	-106.9970	2	0
XE2/SL-323	XE2/SL-323	888	2913	25.7676	-107.3369	2	0
XE2/SL-324	XE2/SL-324	886	2906	24.2775	-106.5417	2	0
XE2/SL-325	XE2/SL-325	885	2903	24.6013	-106.8598	2	0
XE2/SL-326	XE2/SL-326	884	2900	24.3261	-106.8487	2	0
XE2/SL-327	XE2/SL-327	881	2890	26.9326	-108.2786	2	0
XE2/SL-328	XE2/SL-328	880	2887	26.8587	-108.3791	2	0
XE2/SL-329	XE2/SL-329	877	2877	26.4901	-108.3202	2	0
XE2/SL-330	XE2/SL-330	873	2864	23.6739	-105.9891	2	0
XE2/SL-331	XE2/SL-331	872	2860	24.7659	-106.9685	2	0
XE2/SL-332	XE2/SL-332	871	2857	26.0517	-108.0776	2	0
XE2/SL-333	XE2/SL-333	871	2857	25.2138	-107.5458	2	0
XE2/SL-334	XE2/SL-334	870	2854	26.8278	-108.3319	2	0
XE2/SL-335	XE2/SL-335	869	2851	23.6883	-106.1832	2	0
XE2/SL-336	XE2/SL-336	868	2847	23.6375	-106.2075	2	0
XE2/SL-337	XE2/SL-337	868	2847	24.0551	-106.3308	2	0
XE2/SL-338	XE2/SL-338	867	2844	24.1598	-106.5888	2	0
XE2/SL-339	XE2/SL-339	867	2844	25.1768	-107.2828	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-340	XE2/SL-340	866	2841	26.8375	-108.3350	2	0
XE2/SL-341	XE2/SL-341	865	2837	26.4484	-108.1115	2	0
XE2/SL-342	XE2/SL-342	865	2837	24.4236	-106.7960	2	0
XE2/SL-343	XE2/SL-343	864	2834	26.3410	-108.3751	2	0
XE2/SL-344	XE2/SL-344	860	2821	24.4563	-106.7692	2	0
XE2/SL-345	XE2/SL-345	860	2821	24.0186	-106.1374	2	0
XE2/SL-346	XE2/SL-346	859	2818	26.3339	-108.1327	2	0
XE2/SL-347	XE2/SL-347	858	2814	25.6611	-107.6511	2	0
XE2/SL-348	XE2/SL-348	855	2805	22.9075	-105.5191	2	0
XE2/SL-349	XE2/SL-349	855	2805	24.1528	-106.7792	2	0
XE2/SL-350	XE2/SL-350	854	2801	26.4359	-108.3111	2	0
XE2/SL-351	XE2/SL-351	849	2785	25.4522	-107.4339	2	0
XE2/SL-352	XE2/SL-352	846	2775	25.7733	-107.9892	2	0
XE2/SL-353	XE2/SL-353	846	2775	25.4000	-107.4244	2	0
XE2/SL-354	XE2/SL-354	844	2769	26.6963	-108.1685	2	0
XE2/SL-355	XE2/SL-355	841	2759	24.2512	-106.6734	2	0
XE2/SL-356	XE2/SL-356	841	2759	24.0953	-106.4082	2	0
XE2/SL-357	XE2/SL-357	839	2752	25.4687	-107.4905	2	0
XE2/SL-358	XE2/SL-358	839	2752	26.1123	-108.4562	2	0
XE2/SL-359	XE2/SL-359	838	2749	24.0742	-106.4351	2	0
XE2/SL-360	XE2/SL-360	830	2723	26.6361	-108.0948	2	0
XE2/SL-361	XE2/SL-361	830	2723	26.6658	-108.1563	2	0
XE2/SL-362	XE2/SL-362	829	2719	24.3417	-106.7151	2	0
XE2/SL-363	XE2/SL-363	828	2716	26.6523	-108.1430	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-364	XE2/SL-364	827	2713	26.4825	-108.1747	2	0
XE2/SL-365	XE2/SL-365	824	2703	26.2897	-108.2167	2	0
XE2/SL-366	XE2/SL-366	820	2690	26.2380	-108.4643	2	0
XE2/SL-367	XE2/SL-367	820	2690	24.0061	-106.4875	2	0
XE2/SL-368	XE2/SL-368	819	2687	26.3911	-108.2572	2	0
XE2/SL-369	XE2/SL-369	819	2687	25.9700	-108.0408	2	0
XE2/SL-370	XE2/SL-370	817	2680	24.2458	-106.8786	2	0
XE2/SL-371	XE2/SL-371	816	2677	25.7159	-107.9674	2	0
XE2/SL-372	XE2/SL-372	815	2673	24.2828	-106.9681	2	0
XE2/SL-373	XE2/SL-373	812	2664	26.8242	-108.3504	2	0
XE2/SL-374	XE2/SL-374	812	2664	23.7814	-106.3714	2	0
XE2/SL-375	XE2/SL-375	811	2660	24.3172	-106.9797	2	0
XE2/SL-376	XE2/SL-376	808	2650	25.4379	-107.6614	2	0
XE2/SL-377	XE2/SL-377	808	2650	23.9475	-106.3192	2	0
XE2/SL-378	XE2/SL-378	806	2644	25.3519	-107.6389	2	0
XE2/SL-379	XE2/SL-379	795	2608	24.2247	-106.6686	2	0
XE2/SL-380	XE2/SL-380	795	2608	23.7025	-106.0839	2	0
XE2/SL-381	XE2/SL-381	794	2604	25.8012	-108.0048	2	0
XE2/SL-382	XE2/SL-382	790	2591	22.8816	-105.6524	2	0
XE2/SL-383	XE2/SL-383	790	2591	24.0194	-106.3943	2	0
XE2/SL-384	XE2/SL-384	789	2588	26.3089	-108.2332	2	0
XE2/SL-385	XE2/SL-385	789	2588	24.2573	-106.6347	2	0
XE2/SL-386	XE2/SL-386	784	2572	24.0367	-106.4029	2	0
XE2/SL-387	XE2/SL-387	783	2568	26.6822	-108.1246	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-388	XE2/SL-388	781	2562	26.1182	-108.4732	2	0
XE2/SL-389	XE2/SL-389	781	2562	25.5307	-107.6741	2	0
XE2/SL-390	XE2/SL-390	777	2549	26.1887	-107.9207	2	0
XE2/SL-391	XE2/SL-391	774	2539	26.7648	-108.2388	2	0
XE2/SL-392	XE2/SL-392	773	2536	26.6463	-108.4011	2	0
XE2/SL-393	XE2/SL-393	769	2522	26.2481	-108.4442	2	0
XE2/SL-394	XE2/SL-394	767	2516	26.4064	-108.3157	2	0
XE2/SL-395	XE2/SL-395	767	2516	26.1201	-108.2197	2	0
XE2/SL-396	XE2/SL-396	765	2509	23.2271	-105.8057	2	0
XE2/SL-397	XE2/SL-397	764	2506	24.3978	-106.7459	2	0
XE2/SL-398	XE2/SL-398	764	2506	24.9518	-107.5005	2	0
XE2/SL-399	XE2/SL-399	758	2486	26.3464	-108.3523	2	0
XE2/SL-400	XE2/SL-400	754	2473	24.1273	-106.5763	2	0
XE2/SL-401	XE2/SL-401	752	2467	23.3939	-106.0328	2	0
XE2/SL-402	XE2/SL-402	751	2463	25.4325	-107.4857	2	0
XE2/SL-403	XE2/SL-403	751	2463	25.1392	-107.5122	2	0
XE2/SL-404	XE2/SL-404	751	2463	23.3856	-106.0145	2	0
XE2/SL-405	XE2/SL-405	747	2450	26.1610	-108.2552	2	0
XE2/SL-406	XE2/SL-406	746	2447	24.1226	-106.5892	2	0
XE2/SL-407	XE2/SL-407	744	2440	26.4158	-108.2252	2	0
XE2/SL-408	XE2/SL-408	744	2440	22.8521	-105.6428	2	0
XE2/SL-409	XE2/SL-409	742	2434	26.0536	-108.6559	2	0
XE2/SL-410	XE2/SL-410	742	2434	25.0539	-107.2828	2	0
XE2/SL-411	XE2/SL-411	740	2427	26.3233	-108.2419	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-412	XE2/SL-412	740	2427	23.9987	-106.3851	2	0
XE2/SL-413	XE2/SL-413	739	2424	25.0845	-107.5088	2	0
XE2/SL-414	XE2/SL-414	738	2421	26.2447	-108.2288	2	0
XE2/SL-415	XE2/SL-415	738	2421	24.9939	-107.2427	2	0
XE2/SL-416	XE2/SL-416	737	2417	24.6739	-107.0406	2	0
XE2/SL-417	XE2/SL-417	734	2408	24.0951	-106.5499	2	0
XE2/SL-418	XE2/SL-418	732	2401	25.4417	-107.6886	2	0
XE2/SL-419	XE2/SL-419	732	2401	25.1747	-107.3122	2	0
XE2/SL-420	XE2/SL-420	731	2398	24.6803	-107.0270	2	0
XE2/SL-421	XE2/SL-421	730	2395	22.9063	-105.6873	2	0
XE2/SL-422	XE2/SL-422	726	2381	25.2401	-107.3495	2	0
XE2/SL-423	XE2/SL-423	724	2375	26.1295	-108.3601	2	0
XE2/SL-424	XE2/SL-424	723	2372	25.6683	-107.9161	2	0
XE2/SL-425	XE2/SL-425	722	2368	26.3180	-108.4790	2	0
XE2/SL-426	XE2/SL-426	721	2365	23.8287	-106.4754	2	0
XE2/SL-427	XE2/SL-427	720	2362	23.9183	-106.2788	2	0
XE2/SL-428	XE2/SL-428	717	2352	26.1629	-108.2322	2	0
XE2/SL-429	XE2/SL-429	711	2332	25.0848	-107.5363	2	0
XE2/SL-430	XE2/SL-430	710	2329	26.1146	-108.6039	2	0
XE2/SL-431	XE2/SL-431	708	2322	26.2919	-108.4023	2	0
XE2/SL-432	XE2/SL-432	707	2319	25.7167	-107.8078	2	0
XE2/SL-433	XE2/SL-433	705	2312	24.6218	-107.0140	2	0
XE2/SL-434	XE2/SL-434	701	2299	25.5312	-107.5583	2	0
XE2/SL-435	XE2/SL-435	699	2293	22.9439	-105.6875	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-436	XE2/SL-436	697	2286	26.3091	-108.4501	2	0
XE2/SL-437	XE2/SL-437	697	2286	25.1506	-107.5330	2	0
XE2/SL-438	XE2/SL-438	697	2286	26.9483	-108.3247	2	0
XE2/SL-439	XE2/SL-439	695	2280	25.9486	-107.7817	2	0
XE2/SL-440	XE2/SL-440	695	2280	26.3898	-108.8513	2	0
XE2/SL-441	XE2/SL-441	692	2270	24.5423	-106.9744	2	0
XE2/SL-442	XE2/SL-442	692	2270	24.4472	-106.8128	2	0
XE2/SL-443	XE2/SL-443	691	2267	23.8839	-106.4553	2	0
XE2/SL-444	XE2/SL-444	689	2260	23.5201	-106.1292	2	0
XE2/SL-445	XE2/SL-445	686	2250	26.0509	-108.4993	2	0
XE2/SL-446	XE2/SL-446	685	2247	24.3153	-106.7484	2	0
XE2/SL-447	XE2/SL-447	685	2247	24.5352	-106.8313	2	0
XE2/SL-448	XE2/SL-448	685	2247	24.4952	-106.7987	2	0
XE2/SL-449	XE2/SL-449	684	2244	26.0984	-108.4993	2	0
XE2/SL-450	XE2/SL-450	683	2240	24.6022	-106.9755	2	0
XE2/SL-451	XE2/SL-451	683	2240	25.3477	-107.3083	2	0
XE2/SL-452	XE2/SL-452	682	2237	26.9408	-108.3494	2	0
XE2/SL-453	XE2/SL-453	682	2237	24.2780	-106.6305	2	0
XE2/SL-454	XE2/SL-454	681	2234	23.8131	-106.4977	2	0
XE2/SL-455	XE2/SL-455	680	2230	26.2997	-108.4326	2	0
XE2/SL-456	XE2/SL-456	679	2227	23.5950	-106.3894	2	0
XE2/SL-457	XE2/SL-457	678	2224	22.9638	-105.6928	2	0
XE2/SL-458	XE2/SL-458	675	2214	22.6049	-105.5508	2	0
XE2/SL-459	XE2/SL-459	672	2204	25.3317	-107.2999	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-460	XE2/SL-460	672	2204	25.0723	-107.2361	2	0
XE2/SL-461	XE2/SL-461	671	2201	25.1658	-107.8912	2	0
XE2/SL-462	XE2/SL-462	671	2201	26.4937	-108.3876	2	0
XE2/SL-463	XE2/SL-463	670	2198	23.3057	-106.1775	2	0
XE2/SL-464	XE2/SL-464	666	2185	23.0881	-105.6421	2	0
XE2/SL-465	XE2/SL-465	663	2175	26.2163	-108.2004	2	0
XE2/SL-466	XE2/SL-466	662	2171	23.6282	-106.1120	2	0
XE2/SL-467	XE2/SL-467	660	2165	24.6839	-106.9127	2	0
XE2/SL-468	XE2/SL-468	660	2165	26.9941	-108.2797	2	0
XE2/SL-469	XE2/SL-469	658	2158	24.6565	-106.8685	2	0
XE2/SL-470	XE2/SL-470	655	2148	26.1152	-108.2902	2	0
XE2/SL-471	XE2/SL-471	654	2145	24.1228	-106.3589	2	0
XE2/SL-472	XE2/SL-472	654	2145	24.2747	-106.7378	2	0
XE2/SL-473	XE2/SL-473	652	2139	22.7936	-105.5697	2	0
XE2/SL-474	XE2/SL-474	652	2139	26.2346	-108.2397	2	0
XE2/SL-475	XE2/SL-475	651	2135	26.0884	-108.6783	2	0
XE2/SL-476	XE2/SL-476	650	2132	26.1623	-108.3751	2	0
XE2/SL-477	XE2/SL-477	648	2125	25.3164	-107.7448	2	0
XE2/SL-478	XE2/SL-478	645	2116	25.5510	-107.5888	2	0
XE2/SL-479	XE2/SL-479	644	2112	25.9934	-108.0737	2	0
XE2/SL-480	XE2/SL-480	643	2109	23.8204	-106.5189	2	0
XE2/SL-481	XE2/SL-481	642	2106	25.2085	-107.3213	2	0
XE2/SL-482	XE2/SL-482	641	2103	26.4387	-108.4174	2	0
XE2/SL-483	XE2/SL-483	641	2103	26.1123	-108.5396	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-484	XE2/SL-484	639	2096	24.1342	-106.7754	2	0
XE2/SL-485	XE2/SL-485	633	2076	26.3320	-108.2820	2	0
XE2/SL-486	XE2/SL-486	631	2070	25.4081	-107.9755	2	0
XE2/SL-487	XE2/SL-487	631	2070	26.1737	-108.4535	2	0
XE2/SL-488	XE2/SL-488	631	2070	25.6316	-107.9058	2	0
XE2/SL-489	XE2/SL-489	630	2066	25.5154	-107.5360	2	0
XE2/SL-490	XE2/SL-490	630	2066	23.6242	-106.5189	2	0
XE2/SL-491	XE2/SL-491	630	2066	24.6653	-106.8964	2	0
XE2/SL-492	XE2/SL-492	626	2053	25.9983	-109.0823	2	0
XE2/SL-493	XE2/SL-493	626	2053	24.2182	-106.6237	2	0
XE2/SL-494	XE2/SL-494	626	2053	23.7436	-106.4734	2	0
XE2/SL-495	XE2/SL-495	625	2050	26.7270	-108.2928	2	0
XE2/SL-496	XE2/SL-496	625	2050	25.4320	-107.7449	2	0
XE2/SL-497	XE2/SL-497	624	2047	25.1015	-107.2908	2	0
XE2/SL-498	XE2/SL-498	624	2047	26.8776	-108.3823	2	0
XE2/SL-499	XE2/SL-499	622	2040	26.1317	-108.5835	2	0
XE2/SL-500	XE2/SL-500	622	2040	26.2068	-108.3614	2	0
XE2/SL-501	XE2/SL-501	620	2034	25.5785	-107.7885	2	0
XE2/SL-502	XE2/SL-502	617	2024	25.5691	-107.8001	2	0
XE2/SL-503	XE2/SL-503	617	2024	25.3209	-107.7311	2	0
XE2/SL-504	XE2/SL-504	616	2020	26.6809	-108.3667	2	0
XE2/SL-505	XE2/SL-505	616	2020	24.6538	-106.9211	2	0
XE2/SL-506	XE2/SL-506	609	1998	23.3609	-105.9402	2	0
XE2/SL-507	XE2/SL-507	605	1984	26.2883	-108.4709	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-508	XE2/SL-508	603	1978	24.5205	-106.8060	2	0
XE2/SL-509	XE2/SL-509	603	1978	23.1117	-105.7207	2	0
XE2/SL-510	XE2/SL-510	602	1975	23.8554	-106.5383	2	0
XE2/SL-511	XE2/SL-511	598	1961	25.6333	-107.8263	2	0
XE2/SL-512	XE2/SL-512	595	1952	23.7439	-106.3631	2	0
XE2/SL-513	XE2/SL-513	593	1945	25.6489	-107.8493	2	0
XE2/SL-514	XE2/SL-514	592	1942	26.2624	-108.2147	2	0
XE2/SL-515	XE2/SL-515	592	1942	24.4834	-106.8340	2	0
XE2/SL-516	XE2/SL-516	591	1938	26.1223	-108.6356	2	0
XE2/SL-517	XE2/SL-517	590	1935	24.0600	-106.7364	2	0
XE2/SL-518	XE2/SL-518	589	1932	25.0077	-107.8302	2	0
XE2/SL-519	XE2/SL-519	588	1929	26.1324	-108.6233	2	0
XE2/SL-520	XE2/SL-520	588	1929	24.3082	-106.5664	2	0
XE2/SL-521	XE2/SL-521	584	1916	22.6486	-105.5410	2	0
XE2/SL-522	XE2/SL-522	583	1912	26.1323	-108.5241	2	0
XE2/SL-523	XE2/SL-523	582	1909	23.3075	-105.9755	2	0
XE2/SL-524	XE2/SL-524	582	1909	23.8523	-106.5601	2	0
XE2/SL-525	XE2/SL-525	582	1909	24.4188	-106.9296	2	0
XE2/SL-526	XE2/SL-526	580	1902	26.0846	-108.3881	2	0
XE2/SL-527	XE2/SL-527	579	1899	23.1048	-105.7503	2	0
XE2/SL-528	XE2/SL-528	579	1899	25.9469	-107.9778	2	0
XE2/SL-529	XE2/SL-529	578	1896	26.0968	-108.4009	2	0
XE2/SL-530	XE2/SL-530	578	1896	23.8754	-106.3661	2	0
XE2/SL-531	XE2/SL-531	576	1889	25.0414	-107.5855	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-532	XE2/SL-532	576	1889	25.7448	-107.8476	2	0
XE2/SL-533	XE2/SL-533	575	1886	23.0397	-106.0289	2	0
XE2/SL-534	XE2/SL-534	574	1883	24.4128	-106.8944	2	0
XE2/SL-535	XE2/SL-535	573	1879	26.1051	-108.5797	2	0
XE2/SL-536	XE2/SL-536	570	1870	22.9305	-105.6666	2	0
XE2/SL-537	XE2/SL-537	569	1866	25.8558	-107.9303	2	0
XE2/SL-538	XE2/SL-538	568	1863	26.0926	-107.8099	2	0
XE2/SL-539	XE2/SL-539	567	1860	24.8326	-107.0119	2	0
XE2/SL-540	XE2/SL-540	567	1860	26.1398	-108.5010	2	0
XE2/SL-541	XE2/SL-541	566	1856	25.4753	-107.5189	2	0
XE2/SL-542	XE2/SL-542	563	1847	23.6747	-106.5368	2	0
XE2/SL-543	XE2/SL-543	561	1840	24.7415	-107.3005	2	0
XE2/SL-544	XE2/SL-544	560	1837	23.2939	-105.9378	2	0
XE2/SL-545	XE2/SL-545	560	1837	24.6605	-107.0559	2	0
XE2/SL-546	XE2/SL-546	559	1833	24.4623	-106.7985	2	0
XE2/SL-547	XE2/SL-547	558	1830	24.9682	-107.8285	2	0
XE2/SL-548	XE2/SL-548	557	1827	26.0395	-108.1268	2	0
XE2/SL-549	XE2/SL-549	557	1827	25.6213	-107.7829	2	0
XE2/SL-550	XE2/SL-550	557	1827	25.7667	-107.7581	2	0
XE2/SL-551	XE2/SL-551	556	1824	25.4275	-107.5265	2	0
XE2/SL-552	XE2/SL-552	555	1820	24.7051	-107.0434	2	0
XE2/SL-553	XE2/SL-553	555	1820	25.1946	-107.8799	2	0
XE2/SL-554	XE2/SL-554	555	1820	25.3840	-107.9780	2	0
XE2/SL-555	XE2/SL-555	553	1814	26.0136	-108.0907	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-556	XE2/SL-556	552	1811	25.7400	-107.7815	2	0
XE2/SL-557	XE2/SL-557	550	1804	24.6358	-107.1444	2	0
XE2/SL-558	XE2/SL-558	549	1801	26.0931	-108.7172	2	0
XE2/SL-559	XE2/SL-559	548	1797	23.8011	-106.5327	2	0
XE2/SL-560	XE2/SL-560	548	1797	24.0397	-106.3458	2	0
XE2/SL-561	XE2/SL-561	546	1791	24.7233	-107.1310	2	0
XE2/SL-562	XE2/SL-562	545	1788	25.2752	-107.8802	2	0
XE2/SL-563	XE2/SL-563	544	1784	23.6852	-106.2736	2	0
XE2/SL-564	XE2/SL-564	544	1784	26.0489	-108.5571	2	0
XE2/SL-565	XE2/SL-565	543	1781	23.6172	-106.3628	2	0
XE2/SL-566	XE2/SL-566	543	1781	25.9112	-107.9852	2	0
XE2/SL-567	XE2/SL-567	542	1778	25.8782	-107.7926	2	0
XE2/SL-568	XE2/SL-568	541	1774	26.7028	-108.2883	2	0
XE2/SL-569	XE2/SL-569	541	1774	25.9577	-107.7962	2	0
XE2/SL-570	XE2/SL-570	540	1771	25.3625	-107.7711	2	0
XE2/SL-571	XE2/SL-571	536	1758	25.0261	-107.8481	2	0
XE2/SL-572	XE2/SL-572	534	1751	24.0297	-106.7489	2	0
XE2/SL-573	XE2/SL-573	533	1748	26.1015	-108.6995	2	0
XE2/SL-574	XE2/SL-574	532	1745	26.0914	-108.5224	2	0
XE2/SL-575	XE2/SL-575	532	1745	26.3305	-108.3336	2	0
XE2/SL-576	XE2/SL-576	532	1745	26.0453	-109.1034	2	0
XE2/SL-577	XE2/SL-577	530	1738	26.3457	-108.4098	2	0
XE2/SL-578	XE2/SL-578	528	1732	26.0822	-108.3420	2	0
XE2/SL-579	XE2/SL-579	527	1729	24.5173	-106.9747	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-580	XE2/SL-580	526	1725	24.3216	-107.0676	2	0
XE2/SL-581	XE2/SL-581	523	1715	24.0748	-106.4637	2	0
XE2/SL-582	XE2/SL-582	523	1715	26.1398	-108.4824	2	0
XE2/SL-583	XE2/SL-583	522	1712	26.0831	-108.3687	2	0
XE2/SL-584	XE2/SL-584	521	1709	25.2355	-107.4077	2	0
XE2/SL-585	XE2/SL-585	520	1706	24.8788	-107.1813	2	0
XE2/SL-586	XE2/SL-586	520	1706	25.3550	-107.9985	2	0
XE2/SL-587	XE2/SL-587	519	1702	25.2530	-107.6422	2	0
XE2/SL-588	XE2/SL-588	516	1692	26.7300	-108.4662	2	0
XE2/SL-589	XE2/SL-589	516	1692	24.7181	-106.9850	2	0
XE2/SL-590	XE2/SL-590	514	1686	25.2905	-107.2602	2	0
XE2/SL-591	XE2/SL-591	512	1679	23.5744	-106.2404	2	0
XE2/SL-592	XE2/SL-592	512	1679	26.0589	-108.3850	2	0
XE2/SL-593	XE2/SL-593	511	1676	25.2952	-107.6569	2	0
XE2/SL-594	XE2/SL-594	510	1673	26.0784	-108.6204	2	0
XE2/SL-595	XE2/SL-595	510	1673	25.8137	-107.8548	2	0
XE2/SL-596	XE2/SL-596	508	1666	24.2883	-106.7636	2	0
XE2/SL-597	XE2/SL-597	508	1666	23.0798	-105.6903	2	0
XE2/SL-598	XE2/SL-598	506	1660	25.3978	-107.9872	2	0
XE2/SL-599	XE2/SL-599	506	1660	25.8472	-107.8631	2	0
XE2/SL-600	XE2/SL-600	506	1660	25.7278	-107.8331	2	0
XE2/SL-601	XE2/SL-601	505	1656	23.1623	-106.0144	2	0
XE2/SL-602	XE2/SL-602	505	1656	23.8824	-106.5989	2	0
XE2/SL-603	XE2/SL-603	505	1656	23.8861	-106.4234	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-604	XE2/SL-604	504	1653	24.5053	-106.8438	2	0
XE2/SL-605	XE2/SL-605	503	1650	26.0070	-108.1457	2	0
XE2/SL-606	XE2/SL-606	503	1650	24.2868	-106.7726	2	0
XE2/SL-607	XE2/SL-607	503	1650	23.5722	-106.2670	2	0
XE2/SL-608	XE2/SL-608	502	1646	25.2118	-107.8997	2	0
XE2/SL-609	XE2/SL-609	502	1646	22.7851	-105.6377	2	0
XE2/SL-610	XE2/SL-610	501	1643	25.8217	-107.8042	2	0
XE2/SL-611	XE2/SL-611	501	1643	23.2182	-105.9847	2	0
XE2/SL-612	XE2/SL-612	500	1640	24.6428	-107.0965	2	0
XE2/SL-613	XE2/SL-613	500	1640	24.5740	-107.0462	2	0
XE2/SL-614	XE2/SL-614	498	1633	26.2658	-108.5127	1	0
XE2/SL-615	XE2/SL-615	498	1633	22.5952	-105.5219	1	0
XE2/SL-616	XE2/SL-616	498	1633	25.5512	-107.8085	1	0
XE2/SL-617	XE2/SL-617	498	1633	23.3582	-106.0472	1	0
XE2/SL-618	XE2/SL-618	497	1630	25.3050	-107.6989	1	0
XE2/SL-619	XE2/SL-619	495	1624	25.7962	-107.8752	1	0
XE2/SL-620	XE2/SL-620	495	1624	24.6206	-107.1355	1	0
XE2/SL-621	XE2/SL-621	495	1624	23.2207	-105.8557	1	0
XE2/SL-622	XE2/SL-622	494	1620	26.8957	-108.2827	1	0
XE2/SL-623	XE2/SL-623	493	1617	25.8807	-108.0136	1	0
XE2/SL-624	XE2/SL-624	492	1614	25.0970	-107.3678	1	0
XE2/SL-625	XE2/SL-625	490	1607	22.9608	-105.6560	1	0
XE2/SL-626	XE2/SL-626	489	1604	24.1098	-106.7860	1	0
XE2/SL-627	XE2/SL-627	489	1604	23.8546	-106.3520	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-628	XE2/SL-628	487	1597	26.1359	-108.3172	1	0
XE2/SL-629	XE2/SL-629	486	1594	25.0581	-107.5625	1	0
XE2/SL-630	XE2/SL-630	485	1591	26.3239	-108.5068	1	0
XE2/SL-631	XE2/SL-631	483	1584	25.2807	-107.5819	1	0
XE2/SL-632	XE2/SL-632	482	1581	24.0281	-106.5966	1	0
XE2/SL-633	XE2/SL-633	481	1578	24.6594	-107.0809	1	0
XE2/SL-634	XE2/SL-634	480	1574	26.0333	-109.0982	1	0
XE2/SL-635	XE2/SL-635	480	1574	24.2580	-106.7471	1	0
XE2/SL-636	XE2/SL-636	480	1574	25.0764	-107.4479	1	0
XE2/SL-637	XE2/SL-637	480	1574	25.9248	-108.0244	1	0
XE2/SL-638	XE2/SL-638	479	1571	25.9875	-109.0650	1	0
XE2/SL-639	XE2/SL-639	479	1571	26.1001	-108.6847	1	0
XE2/SL-640	XE2/SL-640	477	1564	24.5330	-107.0622	1	0
XE2/SL-641	XE2/SL-641	475	1558	22.5934	-105.5007	1	0
XE2/SL-642	XE2/SL-642	474	1555	25.7161	-107.8832	1	0
XE2/SL-643	XE2/SL-643	473	1551	25.2280	-107.9266	1	0
XE2/SL-644	XE2/SL-644	472	1548	25.4606	-107.5680	1	0
XE2/SL-645	XE2/SL-645	472	1548	25.2602	-107.4003	1	0
XE2/SL-646	XE2/SL-646	471	1545	23.5913	-106.3536	1	0
XE2/SL-647	XE2/SL-647	471	1545	26.2136	-108.2503	1	0
XE2/SL-648	XE2/SL-648	470	1541	25.8949	-108.0412	1	0
XE2/SL-649	XE2/SL-649	470	1541	22.8790	-105.6167	1	0
XE2/SL-650	XE2/SL-650	470	1541	23.9653	-106.4520	1	0
XE2/SL-651	XE2/SL-651	467	1532	25.8628	-107.9619	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-652	XE2/SL-652	467	1532	25.5196	-107.8777	1	0
XE2/SL-653	XE2/SL-653	466	1528	22.9052	-105.7729	1	0
XE2/SL-654	XE2/SL-654	466	1528	25.8059	-107.9496	1	0
XE2/SL-655	XE2/SL-655	465	1525	24.2596	-106.9939	1	0
XE2/SL-656	XE2/SL-656	461	1512	25.0818	-107.3740	1	0
XE2/SL-657	XE2/SL-657	461	1512	25.2730	-107.4521	1	0
XE2/SL-658	XE2/SL-658	460	1509	22.6909	-105.5080	1	0
XE2/SL-659	XE2/SL-659	459	1505	25.9972	-108.5474	1	0
XE2/SL-660	XE2/SL-660	459	1505	24.2127	-106.9521	1	0
XE2/SL-661	XE2/SL-661	457	1499	26.1337	-108.6639	1	0
XE2/SL-662	XE2/SL-662	456	1496	25.9763	-108.0925	1	0
XE2/SL-663	XE2/SL-663	456	1496	25.8383	-107.9856	1	0
XE2/SL-664	XE2/SL-664	456	1496	23.2346	-106.0877	1	0
XE2/SL-665	XE2/SL-665	455	1492	26.0742	-108.2660	1	0
XE2/SL-666	XE2/SL-666	454	1489	25.8165	-107.8674	1	0
XE2/SL-667	XE2/SL-667	454	1489	26.1790	-108.2581	1	0
XE2/SL-668	XE2/SL-668	454	1489	26.0776	-108.4697	1	0
XE2/SL-669	XE2/SL-669	451	1479	26.0367	-108.4073	1	0
XE2/SL-670	XE2/SL-670	450	1476	24.7569	-107.1538	1	0
XE2/SL-671	XE2/SL-671	450	1476	24.7383	-107.3245	1	0
XE2/SL-672	XE2/SL-672	448	1469	25.2200	-107.8304	1	0
XE2/SL-673	XE2/SL-673	445	1459	23.5894	-106.1697	1	0
XE2/SL-674	XE2/SL-674	444	1456	26.0036	-108.1079	1	0
XE2/SL-675	XE2/SL-675	442	1450	26.0275	-109.0429	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-676	XE2/SL-676	442	1450	24.5073	-107.0836	1	0
XE2/SL-677	XE2/SL-677	440	1443	25.3833	-107.7525	1	0
XE2/SL-678	XE2/SL-678	439	1440	23.6800	-106.3678	1	0
XE2/SL-679	XE2/SL-679	436	1430	25.0167	-107.5882	1	0
XE2/SL-680	XE2/SL-680	434	1423	23.6772	-106.4940	1	0
XE2/SL-681	XE2/SL-681	433	1420	24.5919	-107.0470	1	0
XE2/SL-682	XE2/SL-682	431	1414	26.7945	-108.3803	1	0
XE2/SL-683	XE2/SL-683	429	1407	26.0619	-108.1419	1	0
XE2/SL-684	XE2/SL-684	429	1407	26.0206	-109.0749	1	0
XE2/SL-685	XE2/SL-685	428	1404	25.2805	-107.7517	1	0
XE2/SL-686	XE2/SL-686	424	1391	23.9836	-106.7479	1	0
XE2/SL-687	XE2/SL-687	423	1387	25.2330	-107.4643	1	0
XE2/SL-688	XE2/SL-688	422	1384	26.7778	-108.4219	1	0
XE2/SL-689	XE2/SL-689	421	1381	25.4014	-107.8267	1	0
XE2/SL-690	XE2/SL-690	420	1377	23.7516	-106.4985	1	0
XE2/SL-691	XE2/SL-691	420	1377	23.5953	-106.1275	1	0
XE2/SL-692	XE2/SL-692	420	1377	25.2261	-107.6925	1	0
XE2/SL-693	XE2/SL-693	418	1371	25.2577	-107.9144	1	0
XE2/SL-694	XE2/SL-694	416	1364	25.8356	-107.9497	1	0
XE2/SL-695	XE2/SL-695	416	1364	26.3099	-108.8738	1	0
XE2/SL-696	XE2/SL-696	415	1361	25.9914	-108.1529	1	0
XE2/SL-697	XE2/SL-697	415	1361	24.6683	-107.1274	1	0
XE2/SL-698	XE2/SL-698	415	1361	23.6372	-106.6532	1	0
XE2/SL-699	XE2/SL-699	415	1361	25.2874	-107.7153	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-700	XE2/SL-700	415	1361	26.0119	-109.1763	1	0
XE2/SL-701	XE2/SL-701	414	1358	25.4915	-107.7776	1	0
XE2/SL-702	XE2/SL-702	413	1354	23.3064	-106.1527	1	0
XE2/SL-703	XE2/SL-703	412	1351	25.9663	-108.6278	1	0
XE2/SL-704	XE2/SL-704	411	1348	23.4801	-106.3497	1	0
XE2/SL-705	XE2/SL-705	410	1345	26.0209	-108.5733	1	0
XE2/SL-706	XE2/SL-706	408	1338	24.9622	-107.5722	1	0
XE2/SL-707	XE2/SL-707	407	1335	25.4531	-107.8119	1	0
XE2/SL-708	XE2/SL-708	407	1335	24.0183	-106.5680	1	0
XE2/SL-709	XE2/SL-709	406	1332	26.5479	-108.4181	1	0
XE2/SL-710	XE2/SL-710	406	1332	26.0055	-109.1996	1	0
XE2/SL-711	XE2/SL-711	405	1328	24.6791	-107.1824	1	0
XE2/SL-712	XE2/SL-712	404	1325	26.0208	-108.5892	1	0
XE2/SL-713	XE2/SL-713	403	1322	23.0590	-105.6759	1	0
XE2/SL-714	XE2/SL-714	402	1318	23.4443	-106.3670	1	0
XE2/SL-715	XE2/SL-715	402	1318	26.1549	-108.6261	1	0
XE2/SL-716	XE2/SL-716	400	1312	25.0035	-107.4496	1	0
XE2/SL-717	XE2/SL-717	400	1312	26.1568	-108.3227	1	0
XE2/SL-718	XE2/SL-718	398	1305	23.1153	-105.9292	1	0
XE2/SL-719	XE2/SL-719	397	1302	25.8942	-108.0769	1	0
XE2/SL-720	XE2/SL-720	397	1302	24.7203	-107.3578	1	0
XE2/SL-721	XE2/SL-721	397	1302	26.0242	-109.1408	1	0
XE2/SL-722	XE2/SL-722	395	1295	23.0948	-105.8962	1	0
XE2/SL-723	XE2/SL-723	392	1286	24.1913	-106.9913	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-724	XE2/SL-724	392	1286	24.6047	-107.0950	1	0
XE2/SL-725	XE2/SL-725	392	1286	24.5148	-107.1943	1	0
XE2/SL-726	XE2/SL-726	390	1279	25.5857	-107.9332	1	0
XE2/SL-727	XE2/SL-727	389	1276	25.0408	-107.8594	1	0
XE2/SL-728	XE2/SL-728	388	1272	25.1668	-107.3533	1	0
XE2/SL-729	XE2/SL-729	387	1269	25.4017	-107.7851	1	0
XE2/SL-730	XE2/SL-730	387	1269	24.1209	-106.7178	1	0
XE2/SL-731	XE2/SL-731	386	1266	23.9540	-106.6712	1	0
XE2/SL-732	XE2/SL-732	382	1253	23.1638	-105.9714	1	0
XE2/SL-733	XE2/SL-733	382	1253	25.5749	-107.9043	1	0
XE2/SL-734	XE2/SL-734	381	1250	25.9599	-108.0740	1	0
XE2/SL-735	XE2/SL-735	381	1250	25.4895	-108.9255	1	0
XE2/SL-736	XE2/SL-736	381	1250	23.5518	-106.4113	1	0
XE2/SL-737	XE2/SL-737	381	1250	24.0650	-106.8120	1	0
XE2/SL-738	XE2/SL-738	379	1243	25.1618	-107.9160	1	0
XE2/SL-739	XE2/SL-739	376	1233	23.7067	-106.5333	1	0
XE2/SL-740	XE2/SL-740	376	1233	24.5566	-107.0089	1	0
XE2/SL-741	XE2/SL-741	375	1230	24.9335	-107.3061	1	0
XE2/SL-742	XE2/SL-742	374	1227	23.9396	-106.5071	1	0
XE2/SL-743	XE2/SL-743	374	1227	26.0578	-108.5779	1	0
XE2/SL-744	XE2/SL-744	373	1223	23.0425	-105.8809	1	0
XE2/SL-745	XE2/SL-745	371	1217	25.8451	-107.9466	1	0
XE2/SL-746	XE2/SL-746	371	1217	25.1659	-107.9300	1	0
XE2/SL-747	XE2/SL-747	370	1213	26.0336	-108.5986	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-748	XE2/SL-748	370	1213	25.1159	-107.3997	1	0
XE2/SL-749	XE2/SL-749	368	1207	26.0937	-108.8571	1	0
XE2/SL-750	XE2/SL-750	367	1204	25.1596	-107.5724	1	0
XE2/SL-751	XE2/SL-751	366	1200	25.9889	-108.5735	1	0
XE2/SL-752	XE2/SL-752	364	1194	25.0342	-107.7998	1	0
XE2/SL-753	XE2/SL-753	364	1194	26.6069	-108.5746	1	0
XE2/SL-754	XE2/SL-754	360	1181	25.2697	-107.7740	1	0
XE2/SL-755	XE2/SL-755	360	1181	25.0017	-107.5989	1	0
XE2/SL-756	XE2/SL-756	360	1181	25.1959	-108.0024	1	0
XE2/SL-757	XE2/SL-757	360	1181	25.1918	-108.0533	1	0
XE2/SL-758	XE2/SL-758	359	1177	26.1609	-108.9254	1	0
XE2/SL-759	XE2/SL-759	359	1177	26.0253	-108.4473	1	0
XE2/SL-760	XE2/SL-760	358	1174	22.9477	-105.9930	1	0
XE2/SL-761	XE2/SL-761	356	1167	25.5127	-108.9553	1	0
XE2/SL-762	XE2/SL-762	353	1158	25.9463	-108.6275	1	0
XE2/SL-763	XE2/SL-763	346	1135	25.1333	-107.7814	1	0
XE2/SL-764	XE2/SL-764	346	1135	25.8826	-108.5803	1	0
XE2/SL-765	XE2/SL-765	345	1131	23.0239	-105.7130	1	0
XE2/SL-766	XE2/SL-766	344	1128	25.7300	-108.1909	1	0
XE2/SL-767	XE2/SL-767	344	1128	25.9827	-108.5066	1	0
XE2/SL-768	XE2/SL-768	343	1125	24.5140	-107.0267	1	0
XE2/SL-769	XE2/SL-769	343	1125	26.7037	-108.5012	1	0
XE2/SL-770	XE2/SL-770	342	1122	23.4915	-106.4106	1	0
XE2/SL-771	XE2/SL-771	342	1122	23.3239	-106.2057	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-772	XE2/SL-772	341	1118	26.3742	-108.8960	1	0
XE2/SL-773	XE2/SL-773	341	1118	26.0253	-108.6466	1	0
XE2/SL-774	XE2/SL-774	339	1112	24.0164	-106.7801	1	0
XE2/SL-775	XE2/SL-775	338	1108	25.0697	-107.6122	1	0
XE2/SL-776	XE2/SL-776	337	1105	23.2386	-106.1460	1	0
XE2/SL-777	XE2/SL-777	337	1105	24.7684	-107.3316	1	0
XE2/SL-778	XE2/SL-778	337	1105	24.8833	-107.4368	1	0
XE2/SL-779	XE2/SL-779	335	1099	23.0551	-105.7116	1	0
XE2/SL-780	XE2/SL-780	335	1099	24.8498	-107.1733	1	0
XE2/SL-781	XE2/SL-781	332	1089	23.3598	-106.1738	1	0
XE2/SL-782	XE2/SL-782	331	1085	26.5195	-108.5171	1	0
XE2/SL-783	XE2/SL-783	329	1079	25.5263	-109.0316	1	0
XE2/SL-784	XE2/SL-784	326	1069	26.1673	-108.8333	1	0
XE2/SL-785	XE2/SL-785	323	1059	25.0478	-107.6208	1	0
XE2/SL-786	XE2/SL-786	323	1059	23.5185	-106.4295	1	0
XE2/SL-787	XE2/SL-787	321	1053	23.8868	-106.7673	1	0
XE2/SL-788	XE2/SL-788	321	1053	26.0509	-108.9863	1	0
XE2/SL-789	XE2/SL-789	319	1046	22.9360	-105.9530	1	0
XE2/SL-790	XE2/SL-790	318	1043	23.9911	-106.5952	1	0
XE2/SL-791	XE2/SL-791	317	1040	25.5652	-108.9552	1	0
XE2/SL-792	XE2/SL-792	317	1040	26.0617	-108.8942	1	0
XE2/SL-793	XE2/SL-793	315	1033	23.7342	-106.6072	1	0
XE2/SL-794	XE2/SL-794	312	1023	25.1732	-107.8127	1	0
XE2/SL-795	XE2/SL-795	309	1013	25.0937	-107.8137	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-796	XE2/SL-796	307	1007	25.1808	-107.6739	1	0
XE2/SL-797	XE2/SL-797	306	1003	24.8402	-107.2586	1	0
XE2/SL-798	XE2/SL-798	305	1000	26.1476	-108.8276	1	0
XE2/SL-799	XE2/SL-799	305	1000	25.5820	-108.9711	1	0
XE2/SL-800	XE2/SL-800	303	994	26.1412	-108.8768	1	0
XE2/SL-801	XE2/SL-801	303	994	23.4643	-106.4374	1	0
XE2/SL-802	XE2/SL-802	302	990	23.7704	-106.5806	1	0
XE2/SL-803	XE2/SL-803	301	987	26.1109	-108.8019	1	0
XE2/SL-804	XE2/SL-804	301	987	24.2260	-107.0131	1	0
XE2/SL-805	XE2/SL-805	301	987	25.1927	-107.7575	1	0
XE2/SL-806	XE2/SL-806	300	984	24.9852	-107.5944	1	0
XE2/SL-807	XE2/SL-807	298	977	25.5329	-107.9000	1	0
XE2/SL-808	XE2/SL-808	295	967	23.3395	-106.3343	1	0
XE2/SL-809	XE2/SL-809	295	967	23.8530	-106.7279	1	0
XE2/SL-810	XE2/SL-810	295	967	25.6036	-107.9839	1	0
XE2/SL-811	XE2/SL-811	294	964	23.1381	-106.1190	1	0
XE2/SL-812	XE2/SL-812	293	961	23.7888	-106.6372	1	0
XE2/SL-813	XE2/SL-813	291	954	25.5122	-109.0100	1	0
XE2/SL-814	XE2/SL-814	291	954	23.1176	-106.1123	1	0
XE2/SL-815	XE2/SL-815	290	951	25.4625	-108.9300	1	0
XE2/SL-816	XE2/SL-816	288	944	24.0303	-106.8008	1	0
XE2/SL-817	XE2/SL-817	287	941	25.1671	-107.7197	1	0
XE2/SL-818	XE2/SL-818	287	941	24.3836	-107.1040	1	0
XE2/SL-819	XE2/SL-819	287	941	24.9283	-107.3362	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-820	XE2/SL-820	284	931	24.8719	-107.4231	1	0
XE2/SL-821	XE2/SL-821	283	928	26.0155	-109.1316	1	0
XE2/SL-822	XE2/SL-822	283	928	26.1131	-108.7334	1	0
XE2/SL-823	XE2/SL-823	281	921	22.8718	-105.9505	1	0
XE2/SL-824	XE2/SL-824	280	918	26.1908	-108.6539	1	0
XE2/SL-825	XE2/SL-825	277	908	25.5971	-108.9325	1	0
XE2/SL-826	XE2/SL-826	276	905	24.7875	-107.2533	1	0
XE2/SL-827	XE2/SL-827	276	905	23.9536	-106.7397	1	0
XE2/SL-828	XE2/SL-828	274	898	25.1582	-107.7131	1	0
XE2/SL-829	XE2/SL-829	271	889	24.6685	-107.2950	1	0
XE2/SL-830	XE2/SL-830	270	885	23.3528	-106.3533	1	0
XE2/SL-831	XE2/SL-831	268	879	25.1215	-107.8365	1	0
XE2/SL-832	XE2/SL-832	267	875	24.3984	-107.1174	1	0
XE2/SL-833	XE2/SL-833	264	866	23.2324	-106.3289	1	0
XE2/SL-834	XE2/SL-834	260	853	26.0525	-108.8440	1	0
XE2/SL-835	XE2/SL-835	260	853	23.7857	-106.8440	1	0
XE2/SL-836	XE2/SL-836	256	839	26.0656	-108.8649	1	0
XE2/SL-837	XE2/SL-837	256	839	25.4742	-108.9249	1	0
XE2/SL-838	XE2/SL-838	251	823	25.6093	-109.0982	1	0
XE2/SL-839	XE2/SL-839	250	820	26.1240	-108.9491	1	0
XE2/SL-840	XE2/SL-840	248	813	26.0678	-108.7211	1	0
XE2/SL-841	XE2/SL-841	246	807	25.5404	-109.0092	1	0
XE2/SL-842	XE2/SL-842	237	777	26.0431	-109.1972	1	0
XE2/SL-843	XE2/SL-843	232	761	25.5694	-108.8529	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SL-844	XE2/SL-844	230	754	26.0300	-109.2189	1	0
XE2/SL-845	XE2/SL-845	230	754	25.5841	-109.0471	1	0
XE2/SL-846	XE2/SL-846	229	751	26.0034	-109.2430	1	0
XE2/SL-847	XE2/SL-847	227	744	26.0681	-108.7819	1	0
XE2/SL-848	XE2/SL-848	221	725	25.9922	-109.1555	1	0
XE2/SL-849	XE2/SL-849	217	711	25.5633	-109.0311	1	0
XE2/SL-850	XE2/SL-850	212	695	25.0195	-107.8747	1	0
XE2/SL-851	XE2/SL-851	212	695	25.5065	-109.0522	1	0
XE2/SL-852	XE2/SL-852	211	692	26.1054	-108.9419	1	0
XE2/SL-853	XE2/SL-853	206	675	25.4951	-109.0409	1	0
XE2/SL-854	XE2/SL-854	206	675	25.5757	-108.9062	1	0
XE2/SL-855	XE2/SL-855	200	656	25.5000	-109.0758	1	0
XE2/SL-856	XE2/SL-856	197	646	25.7709	-108.5925	1	0
XE2/SL-857	XE2/SL-857	196	643	25.5060	-108.9174	1	0
XE2/SL-858	XE2/SL-858	195	639	25.8209	-108.7800	1	0
XE2/SL-859	XE2/SL-859	191	626	22.8076	-105.9399	1	0
XE2/SL-860	XE2/SL-860	190	623	25.6000	-109.1119	1	0
XE2/SL-861	XE2/SL-861	188	616	25.6149	-109.0726	1	0
XE2/SL-862	XE2/SL-862	186	610	24.9073	-107.8338	1	0
XE2/SL-863	XE2/SL-863	178	583	26.0047	-109.2267	1	0
XE2/SL-864	XE2/SL-864	165	541	25.6194	-109.1178	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-001	Cerro San Jose	2716	8910	30.5482	-108.6171	10	3
XE2/SN-002	XE2/SN-002	2618	8589	30.9291	-109.9565	10	3
XE2/SN-003	XE2/SN-003	2616	8582	30.2269	-108.6158	10	3
XE2/SN-004	XE2/SN-004	2564	8412	30.9432	-109.9680	10	3
XE2/SN-005	XE2/SN-005	2542	8339	31.2572	-109.9900	10	3
XE2/SN-006	XE2/SN-006	2531	8303	30.3747	-108.6192	10	3
XE2/SN-007	XE2/SN-007	2527	8290	30.2243	-108.6538	10	3
XE2/SN-008	XE2/SN-008	2519	8264	30.3884	-108.5871	10	3
XE2/SN-009	XE2/SN-009	2516	8254	31.2584	-108.7926	10	3
XE2/SN-010	XE2/SN-010	2502	8208	31.1726	-108.8338	10	3
XE2/SN-011	XE2/SN-011	2502	8208	31.2452	-108.8118	10	3
XE2/SN-012	XE2/SN-012	2501	8205	31.0534	-110.3842	10	3
XE2/SN-013	XE2/SN-013	2499	8198	30.2619	-108.5140	8	3
XE2/SN-014	XE2/SN-014	2489	8166	30.6394	-108.8798	8	3
XE2/SN-015	XE2/SN-015	2486	8156	30.9863	-110.3885	8	3
XE2/SN-016	XE2/SN-016	2485	8152	31.2054	-108.7990	8	3
XE2/SN-017	XE2/SN-017	2473	8113	30.5497	-109.7503	8	3
XE2/SN-018	XE2/SN-018	2450	8038	30.7406	-110.5730	8	3
XE2/SN-019	XE2/SN-019	2447	8028	30.7475	-108.9026	8	3
XE2/SN-020	XE2/SN-020	2445	8021	30.5448	-109.1504	8	3
XE2/SN-021	XE2/SN-021	2432	7979	30.4231	-108.6077	8	3
XE2/SN-022	XE2/SN-022	2430	7972	30.5933	-109.2053	8	3
XE2/SN-023	XE2/SN-023	2429	7969	30.6661	-109.1533	8	3
XE2/SN-024	XE2/SN-024	2420	7939	30.4601	-108.5587	8	3
XE2/SN-025	XE2/SN-025	2411	7910	30.9624	-109.9845	8	3
XE2/SN-026	XE2/SN-026	2392	7847	31.0342	-108.8338	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-027	XE2/SN-027	2384	7821	30.5020	-108.6383	8	3
XE2/SN-028	XE2/SN-028	2373	7785	30.4344	-109.1212	8	3
XE2/SN-029	XE2/SN-029	2362	7749	30.9618	-110.0064	8	3
XE2/SN-030	XE2/SN-030	2356	7729	31.1278	-108.8564	8	3
XE2/SN-031	XE2/SN-031	2339	7673	31.2853	-108.7522	8	3
XE2/SN-032	XE2/SN-032	2337	7667	30.1014	-108.6180	8	3
XE2/SN-033	XE2/SN-033	2336	7664	30.1879	-108.6734	8	3
XE2/SN-034	XE2/SN-034	2333	7654	30.9030	-109.9174	8	3
XE2/SN-035	XE2/SN-035	2333	7654	30.3997	-108.6371	8	3
XE2/SN-036	XE2/SN-036	2313	7588	30.7256	-109.8388	8	3
XE2/SN-037	XE2/SN-037	2298	7539	30.9828	-109.0321	8	3
XE2/SN-038	XE2/SN-038	2283	7490	31.0314	-108.9464	8	3
XE2/SN-039	XE2/SN-039	2272	7454	30.3642	-109.1182	8	3
XE2/SN-040	XE2/SN-040	2271	7450	31.0062	-109.1246	8	3
XE2/SN-041	XE2/SN-041	2267	7437	30.5182	-109.5360	8	3
XE2/SN-042	XE2/SN-042	2250	7381	30.6800	-109.2107	8	3
XE2/SN-043	XE2/SN-043	2250	7381	30.6489	-108.7095	8	3
XE2/SN-044	XE2/SN-044	2240	7349	31.0281	-109.0474	8	3
XE2/SN-045	XE2/SN-045	2240	7349	30.7589	-110.5498	8	3
XE2/SN-046	XE2/SN-046	2237	7339	30.6086	-109.1827	8	3
XE2/SN-047	XE2/SN-047	2230	7316	31.0144	-110.7558	8	3
XE2/SN-048	XE2/SN-048	2220	7283	30.5272	-109.5367	8	3
XE2/SN-049	XE2/SN-049	2216	7270	30.4842	-110.3686	8	3
XE2/SN-050	XE2/SN-050	2201	7221	30.6643	-109.7995	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-051	XE2/SN-051	2200	7217	31.1220	-110.5449	8	3
XE2/SN-052	XE2/SN-052	2200	7217	31.1631	-108.7469	8	3
XE2/SN-053	XE2/SN-053	2198	7211	31.0606	-109.8310	8	3
XE2/SN-054	XE2/SN-054	2197	7208	30.6975	-108.8693	8	3
XE2/SN-055	XE2/SN-055	2193	7194	30.6355	-109.1849	8	3
XE2/SN-056	XE2/SN-056	2192	7191	31.2922	-110.6878	8	3
XE2/SN-057	XE2/SN-057	2191	7188	30.9435	-109.0809	8	3
XE2/SN-058	XE2/SN-058	2185	7168	30.2708	-109.5368	8	3
XE2/SN-059	XE2/SN-059	2179	7148	30.9966	-108.9005	8	3
XE2/SN-060	XE2/SN-060	2171	7122	30.9291	-109.0453	8	3
XE2/SN-061	XE2/SN-061	2152	7060	30.1473	-108.6392	8	3
XE2/SN-062	XE2/SN-062	2145	7037	30.7076	-108.7106	8	3
XE2/SN-063	XE2/SN-063	2138	7014	31.1531	-109.0609	8	3
XE2/SN-064	XE2/SN-064	2127	6978	30.8578	-109.8549	8	3
XE2/SN-065	XE2/SN-065	2125	6971	30.5557	-108.7450	8	3
XE2/SN-066	XE2/SN-066	2124	6968	30.2589	-108.6703	8	3
XE2/SN-067	XE2/SN-067	2119	6952	30.5988	-108.7261	8	3
XE2/SN-068	XE2/SN-068	2118	6948	31.1389	-110.5281	8	3
XE2/SN-069	XE2/SN-069	2115	6938	31.0272	-108.7993	8	3
XE2/SN-070	XE2/SN-070	2090	6856	31.0300	-109.7886	8	3
XE2/SN-071	XE2/SN-071	2086	6843	30.9135	-110.7595	8	3
XE2/SN-072	XE2/SN-072	2076	6811	31.0425	-110.9791	8	3
XE2/SN-073	XE2/SN-073	2075	6807	30.9549	-110.7425	8	3
XE2/SN-074	XE2/SN-074	2058	6751	31.1054	-110.8007	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-075	XE2/SN-075	2056	6745	30.0650	-109.5937	8	3
XE2/SN-076	XE2/SN-076	2055	6742	30.4598	-109.2791	8	3
XE2/SN-077	XE2/SN-077	2054	6738	30.9568	-109.1112	8	3
XE2/SN-078	XE2/SN-078	2047	6715	30.6525	-110.7458	8	3
XE2/SN-079	XE2/SN-079	2045	6709	30.4663	-110.3912	8	3
XE2/SN-080	XE2/SN-080	2043	6702	30.1869	-109.5234	8	3
XE2/SN-081	XE2/SN-081	2036	6679	30.3703	-109.5902	8	3
XE2/SN-082	XE2/SN-082	2036	6679	31.0316	-109.8952	8	3
XE2/SN-083	XE2/SN-083	2034	6673	30.3965	-110.4003	8	3
XE2/SN-084	XE2/SN-084	2022	6633	30.8039	-110.5015	8	3
XE2/SN-085	XE2/SN-085	2020	6627	30.3987	-108.6907	8	3
XE2/SN-086	XE2/SN-086	2019	6624	30.4457	-110.3677	8	3
XE2/SN-087	XE2/SN-087	2017	6617	30.3227	-109.1922	8	3
XE2/SN-088	XE2/SN-088	2014	6607	30.4245	-108.8279	8	3
XE2/SN-089	XE2/SN-089	2011	6597	30.4490	-108.8357	8	3
XE2/SN-090	XE2/SN-090	2002	6568	31.0853	-110.3641	8	3
XE2/SN-091	XE2/SN-091	1998	6555	30.5441	-109.2572	6	3
XE2/SN-092	XE2/SN-092	1997	6551	30.3097	-109.0784	6	3
XE2/SN-093	XE2/SN-093	1996	6548	31.1864	-110.8131	6	3
XE2/SN-094	XE2/SN-094	1993	6538	31.0412	-110.0059	6	3
XE2/SN-095	XE2/SN-095	1992	6535	31.2781	-110.5026	6	3
XE2/SN-096	XE2/SN-096	1988	6522	30.9489	-110.6911	6	3
XE2/SN-097	XE2/SN-097	1984	6509	31.1732	-110.5341	6	3
XE2/SN-098	XE2/SN-098	1982	6502	29.8871	-110.0022	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-099	XE2/SN-099	1978	6489	30.3628	-109.2360	6	3
XE2/SN-100	XE2/SN-100	1977	6486	30.4053	-109.1424	6	3
XE2/SN-101	XE2/SN-101	1975	6479	31.0609	-110.7756	6	3
XE2/SN-102	XE2/SN-102	1973	6473	30.9351	-108.9057	6	3
XE2/SN-103	XE2/SN-103	1973	6473	30.5246	-109.2615	6	3
XE2/SN-104	XE2/SN-104	1968	6456	30.7284	-108.7437	6	3
XE2/SN-105	XE2/SN-105	1963	6440	30.7078	-110.4798	6	3
XE2/SN-106	XE2/SN-106	1960	6430	30.8633	-110.5175	6	3
XE2/SN-107	XE2/SN-107	1958	6423	31.2505	-110.6659	6	3
XE2/SN-108	XE2/SN-108	1956	6417	30.8481	-108.9074	6	3
XE2/SN-109	XE2/SN-109	1956	6417	30.8631	-108.9330	6	3
XE2/SN-110	XE2/SN-110	1946	6384	30.7425	-110.5137	6	3
XE2/SN-111	XE2/SN-111	1944	6377	30.1810	-110.1189	6	3
XE2/SN-112	XE2/SN-112	1944	6377	31.1706	-110.8330	6	3
XE2/SN-113	XE2/SN-113	1943	6374	30.5162	-109.2833	6	3
XE2/SN-114	XE2/SN-114	1935	6348	30.9621	-110.3244	6	3
XE2/SN-115	XE2/SN-115	1930	6332	30.7670	-110.4630	6	3
XE2/SN-116	XE2/SN-116	1928	6325	30.3389	-109.5924	6	3
XE2/SN-117	XE2/SN-117	1928	6325	30.0837	-109.6094	6	3
XE2/SN-118	XE2/SN-118	1926	6318	30.3392	-109.7256	6	3
XE2/SN-119	XE2/SN-119	1924	6312	31.2261	-109.0744	6	3
XE2/SN-120	XE2/SN-120	1923	6309	30.6358	-110.4645	6	3
XE2/SN-121	XE2/SN-121	1922	6305	30.9284	-108.8671	6	3
XE2/SN-122	XE2/SN-122	1921	6302	30.4211	-108.6947	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-123	XE2/SN-123	1921	6302	30.2010	-110.1348	6	3
XE2/SN-124	XE2/SN-124	1921	6302	30.8255	-110.2151	6	3
XE2/SN-125	XE2/SN-125	1921	6302	30.8271	-110.5190	6	3
XE2/SN-126	XE2/SN-126	1919	6295	30.9517	-109.4117	6	3
XE2/SN-127	XE2/SN-127	1913	6276	30.7005	-108.6324	6	3
XE2/SN-128	XE2/SN-128	1909	6263	30.0603	-110.5081	6	3
XE2/SN-129	XE2/SN-129	1904	6246	30.4342	-109.0458	6	3
XE2/SN-130	XE2/SN-130	1901	6236	30.8918	-110.5223	6	3
XE2/SN-131	XE2/SN-131	1897	6223	30.3853	-108.8406	6	3
XE2/SN-132	XE2/SN-132	1893	6210	30.0781	-110.5096	6	3
XE2/SN-133	XE2/SN-133	1890	6200	30.3475	-109.2230	6	3
XE2/SN-134	XE2/SN-134	1888	6194	30.3283	-109.2199	6	3
XE2/SN-135	XE2/SN-135	1885	6184	30.5422	-110.3517	6	3
XE2/SN-136	XE2/SN-136	1882	6174	31.0547	-109.8504	6	3
XE2/SN-137	XE2/SN-137	1880	6167	30.5902	-108.7885	6	3
XE2/SN-138	XE2/SN-138	1880	6167	30.9027	-110.2280	6	3
XE2/SN-139	XE2/SN-139	1874	6148	30.4969	-109.5502	6	3
XE2/SN-140	XE2/SN-140	1872	6141	30.1883	-110.0968	6	3
XE2/SN-141	XE2/SN-141	1869	6131	30.3619	-110.4120	6	3
XE2/SN-142	XE2/SN-142	1868	6128	31.2125	-110.5109	6	3
XE2/SN-143	XE2/SN-143	1868	6128	31.2301	-109.7612	6	3
XE2/SN-144	XE2/SN-144	1868	6128	30.2936	-110.3950	6	3
XE2/SN-145	XE2/SN-145	1868	6128	31.0976	-109.5329	6	3
XE2/SN-146	XE2/SN-146	1867	6125	31.2212	-110.5509	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-147	XE2/SN-147	1867	6125	30.8317	-109.4299	6	3
XE2/SN-148	XE2/SN-148	1866	6122	31.2940	-108.9185	6	3
XE2/SN-149	XE2/SN-149	1859	6099	30.4270	-109.7337	6	3
XE2/SN-150	XE2/SN-150	1852	6076	30.8565	-110.5605	6	3
XE2/SN-151	XE2/SN-151	1846	6056	29.9333	-110.0642	6	3
XE2/SN-152	XE2/SN-152	1844	6049	30.6269	-110.5048	6	3
XE2/SN-153	XE2/SN-153	1844	6049	29.9167	-110.0492	6	3
XE2/SN-154	XE2/SN-154	1842	6043	31.0382	-109.8325	6	3
XE2/SN-155	XE2/SN-155	1840	6036	30.2602	-110.1076	6	3
XE2/SN-156	XE2/SN-156	1840	6036	30.4401	-109.5809	6	3
XE2/SN-157	XE2/SN-157	1839	6033	30.9322	-110.7044	6	3
XE2/SN-158	XE2/SN-158	1839	6033	30.7365	-108.6705	6	3
XE2/SN-159	XE2/SN-159	1839	6033	30.3595	-109.0631	6	3
XE2/SN-160	XE2/SN-160	1832	6010	30.2321	-110.1258	6	3
XE2/SN-161	XE2/SN-161	1831	6007	30.8070	-109.4408	6	3
XE2/SN-162	XE2/SN-162	1830	6003	30.8215	-109.4273	6	3
XE2/SN-163	XE2/SN-163	1826	5990	30.3164	-110.4053	6	3
XE2/SN-164	XE2/SN-164	1820	5971	30.0878	-109.6462	6	3
XE2/SN-165	XE2/SN-165	1820	5971	30.2616	-108.8293	6	3
XE2/SN-166	XE2/SN-166	1817	5961	31.2027	-109.4203	6	3
XE2/SN-167	XE2/SN-167	1815	5954	30.5571	-109.0884	6	3
XE2/SN-168	XE2/SN-168	1813	5948	31.3147	-110.2724	6	3
XE2/SN-169	XE2/SN-169	1807	5928	31.2892	-110.3030	6	3
XE2/SN-170	XE2/SN-170	1805	5921	30.0458	-110.0828	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-171	XE2/SN-171	1804	5918	30.3150	-108.7647	6	3
XE2/SN-172	XE2/SN-172	1804	5918	31.3178	-111.1145	6	3
XE2/SN-173	XE2/SN-173	1804	5918	30.3589	-109.5525	6	3
XE2/SN-174	XE2/SN-174	1800	5905	31.2582	-110.5404	6	3
XE2/SN-175	XE2/SN-175	1793	5882	30.0603	-109.6266	6	0
XE2/SN-176	XE2/SN-176	1791	5875	31.1276	-108.7215	6	0
XE2/SN-177	XE2/SN-177	1789	5869	30.8225	-109.0136	6	0
XE2/SN-178	XE2/SN-178	1785	5856	30.8606	-110.2296	6	0
XE2/SN-179	XE2/SN-179	1784	5853	30.9622	-109.8849	6	0
XE2/SN-180	XE2/SN-180	1782	5846	30.0689	-109.6528	6	0
XE2/SN-181	XE2/SN-181	1779	5836	30.3091	-109.5790	6	0
XE2/SN-182	XE2/SN-182	1776	5826	30.8457	-109.5063	6	0
XE2/SN-183	XE2/SN-183	1776	5826	30.1025	-110.0987	6	0
XE2/SN-184	XE2/SN-184	1773	5816	30.8532	-109.4248	6	0
XE2/SN-185	XE2/SN-185	1772	5813	30.1528	-110.5264	6	0
XE2/SN-186	XE2/SN-186	1771	5810	31.2760	-110.0737	6	0
XE2/SN-187	XE2/SN-187	1770	5807	30.2927	-110.3717	6	0
XE2/SN-188	XE2/SN-188	1769	5803	30.6705	-109.5195	6	0
XE2/SN-189	XE2/SN-189	1765	5790	30.7428	-109.1700	6	0
XE2/SN-190	XE2/SN-190	1764	5787	31.0428	-111.0592	6	0
XE2/SN-191	XE2/SN-191	1764	5787	30.7822	-110.2268	6	0
XE2/SN-192	XE2/SN-192	1761	5777	30.8578	-110.1828	6	0
XE2/SN-193	XE2/SN-193	1758	5767	30.3621	-109.2683	6	0
XE2/SN-194	XE2/SN-194	1755	5757	30.6356	-109.5164	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-195	XE2/SN-195	1755	5757	30.3803	-110.3022	6	0
XE2/SN-196	XE2/SN-196	1753	5751	30.5766	-109.5373	6	0
XE2/SN-197	XE2/SN-197	1753	5751	31.2741	-110.3078	6	0
XE2/SN-198	XE2/SN-198	1753	5751	31.3263	-111.0757	6	0
XE2/SN-199	XE2/SN-199	1752	5748	30.7294	-108.7792	6	0
XE2/SN-200	XE2/SN-200	1752	5748	31.2013	-109.6294	6	0
XE2/SN-201	XE2/SN-201	1751	5744	30.5563	-109.2893	6	0
XE2/SN-202	XE2/SN-202	1750	5741	31.1464	-111.0748	6	0
XE2/SN-203	XE2/SN-203	1746	5728	29.8542	-109.9706	6	0
XE2/SN-204	XE2/SN-204	1744	5721	30.2307	-109.4590	6	0
XE2/SN-205	XE2/SN-205	1743	5718	30.4756	-110.7832	6	0
XE2/SN-206	XE2/SN-206	1742	5715	31.0170	-111.0825	6	0
XE2/SN-207	XE2/SN-207	1742	5715	30.4337	-110.6050	6	0
XE2/SN-208	XE2/SN-208	1742	5715	30.7628	-110.2233	6	0
XE2/SN-209	XE2/SN-209	1741	5711	30.5521	-109.4851	6	0
XE2/SN-210	XE2/SN-210	1740	5708	30.0992	-109.6194	6	0
XE2/SN-211	XE2/SN-211	1740	5708	30.5049	-109.4454	6	0
XE2/SN-212	XE2/SN-212	1738	5702	30.5143	-109.4737	6	0
XE2/SN-213	XE2/SN-213	1734	5688	30.3337	-110.8056	6	0
XE2/SN-214	XE2/SN-214	1727	5666	30.3139	-109.0251	6	0
XE2/SN-215	XE2/SN-215	1710	5610	30.0806	-110.4626	6	0
XE2/SN-216	XE2/SN-216	1710	5610	30.7436	-110.7619	6	0
XE2/SN-217	XE2/SN-217	1709	5606	30.6578	-110.1588	6	0
XE2/SN-218	XE2/SN-218	1709	5606	31.3072	-109.7583	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-219	XE2/SN-219	1707	5600	30.2652	-110.0811	6	0
XE2/SN-220	XE2/SN-220	1707	5600	30.4960	-109.7870	6	0
XE2/SN-221	XE2/SN-221	1705	5593	30.3097	-110.0912	6	0
XE2/SN-222	XE2/SN-222	1704	5590	30.2485	-109.8916	6	0
XE2/SN-223	XE2/SN-223	1701	5580	30.2621	-109.0228	6	0
XE2/SN-224	XE2/SN-224	1700	5577	30.7361	-110.4375	6	0
XE2/SN-225	XE2/SN-225	1699	5574	30.2191	-110.0940	6	0
XE2/SN-226	XE2/SN-226	1697	5567	31.1159	-109.0873	6	0
XE2/SN-227	XE2/SN-227	1695	5561	31.3453	-111.1257	6	0
XE2/SN-228	XE2/SN-228	1692	5551	31.2853	-111.0267	6	0
XE2/SN-229	XE2/SN-229	1692	5551	29.9410	-110.4417	6	0
XE2/SN-230	XE2/SN-230	1690	5544	30.1329	-110.0894	6	0
XE2/SN-231	XE2/SN-231	1690	5544	29.9060	-110.4381	6	0
XE2/SN-232	XE2/SN-232	1690	5544	30.3344	-108.8043	6	0
XE2/SN-233	XE2/SN-233	1689	5541	31.2969	-109.0078	6	0
XE2/SN-234	XE2/SN-234	1687	5534	30.7419	-109.5024	6	0
XE2/SN-235	XE2/SN-235	1687	5534	31.0809	-111.0959	6	0
XE2/SN-236	XE2/SN-236	1685	5528	31.1668	-110.8721	6	0
XE2/SN-237	XE2/SN-237	1684	5524	30.9561	-109.7292	6	0
XE2/SN-238	XE2/SN-238	1684	5524	30.5416	-110.0862	6	0
XE2/SN-239	XE2/SN-239	1679	5508	31.2510	-109.4479	6	0
XE2/SN-240	XE2/SN-240	1678	5505	30.8621	-110.9882	6	0
XE2/SN-241	XE2/SN-241	1677	5501	31.0911	-109.0679	6	0
XE2/SN-242	XE2/SN-242	1673	5488	31.2496	-110.8724	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-243	XE2/SN-243	1672	5485	30.3808	-109.0186	6	0
XE2/SN-244	XE2/SN-244	1672	5485	30.0039	-110.4778	6	0
XE2/SN-245	XE2/SN-245	1669	5475	31.2207	-110.8637	6	0
XE2/SN-246	XE2/SN-246	1668	5472	30.5252	-110.7550	6	0
XE2/SN-247	XE2/SN-247	1668	5472	30.6795	-108.9366	6	0
XE2/SN-248	XE2/SN-248	1668	5472	30.4720	-109.7623	6	0
XE2/SN-249	XE2/SN-249	1667	5469	30.1830	-110.5487	6	0
XE2/SN-250	XE2/SN-250	1666	5465	31.2697	-109.0389	6	0
XE2/SN-251	XE2/SN-251	1664	5459	30.1950	-109.4939	6	0
XE2/SN-252	XE2/SN-252	1663	5456	30.1752	-109.6116	6	0
XE2/SN-253	XE2/SN-253	1662	5452	31.2518	-109.7673	6	0
XE2/SN-254	XE2/SN-254	1661	5449	30.1031	-109.9055	6	0
XE2/SN-255	XE2/SN-255	1659	5442	30.9972	-110.5047	6	0
XE2/SN-256	XE2/SN-256	1656	5433	29.9897	-110.0509	6	0
XE2/SN-257	XE2/SN-257	1655	5429	30.1120	-110.0859	6	0
XE2/SN-258	XE2/SN-258	1654	5426	30.5963	-110.0861	6	0
XE2/SN-259	XE2/SN-259	1652	5419	30.3692	-109.6450	6	0
XE2/SN-260	XE2/SN-260	1652	5419	30.1459	-110.1268	6	0
XE2/SN-261	XE2/SN-261	1650	5413	30.1857	-109.6561	6	0
XE2/SN-262	XE2/SN-262	1650	5413	30.1268	-109.5254	6	0
XE2/SN-263	XE2/SN-263	1647	5403	31.1334	-110.8668	6	0
XE2/SN-264	XE2/SN-264	1645	5396	30.5822	-109.4949	6	0
XE2/SN-265	XE2/SN-265	1643	5390	31.3228	-109.4245	6	0
XE2/SN-266	XE2/SN-266	1643	5390	30.4824	-110.3261	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-267	XE2/SN-267	1641	5383	31.2921	-110.9966	6	0
XE2/SN-268	XE2/SN-268	1641	5383	31.2380	-111.9374	6	0
XE2/SN-269	XE2/SN-269	1639	5377	30.7903	-111.0096	6	0
XE2/SN-270	XE2/SN-270	1639	5377	31.2242	-110.9239	6	0
XE2/SN-271	XE2/SN-271	1635	5364	30.2838	-110.0806	6	0
XE2/SN-272	XE2/SN-272	1633	5357	30.0548	-110.0701	6	0
XE2/SN-273	XE2/SN-273	1627	5337	30.8954	-109.4882	6	0
XE2/SN-274	XE2/SN-274	1627	5337	30.0648	-110.4246	6	0
XE2/SN-275	XE2/SN-275	1625	5331	30.4775	-109.4641	6	0
XE2/SN-276	XE2/SN-276	1624	5328	30.8145	-109.4804	6	0
XE2/SN-277	XE2/SN-277	1624	5328	31.3253	-109.0723	6	0
XE2/SN-278	XE2/SN-278	1623	5324	30.5288	-108.8306	6	0
XE2/SN-279	XE2/SN-279	1623	5324	31.2844	-109.3647	6	0
XE2/SN-280	XE2/SN-280	1620	5314	31.0639	-111.6108	6	0
XE2/SN-281	XE2/SN-281	1619	5311	31.2488	-111.1507	6	0
XE2/SN-282	XE2/SN-282	1616	5301	30.3264	-109.5435	6	0
XE2/SN-283	XE2/SN-283	1616	5301	30.7692	-109.5087	6	0
XE2/SN-284	XE2/SN-284	1615	5298	30.3044	-108.8418	6	0
XE2/SN-285	XE2/SN-285	1614	5295	30.7636	-110.7417	6	0
XE2/SN-286	XE2/SN-286	1614	5295	30.2433	-109.6362	6	0
XE2/SN-287	XE2/SN-287	1612	5288	31.2344	-109.1113	6	0
XE2/SN-288	XE2/SN-288	1611	5285	30.6008	-110.1079	6	0
XE2/SN-289	XE2/SN-289	1610	5282	30.7465	-110.1240	6	0
XE2/SN-290	XE2/SN-290	1610	5282	30.2944	-109.9078	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-291	XE2/SN-291	1607	5272	30.4419	-109.5483	6	0
XE2/SN-292	XE2/SN-292	1603	5259	29.9082	-110.4784	6	0
XE2/SN-293	XE2/SN-293	1602	5255	30.6416	-110.0573	6	0
XE2/SN-294	XE2/SN-294	1599	5246	31.0288	-109.4156	6	0
XE2/SN-295	XE2/SN-295	1599	5246	30.7682	-109.4614	6	0
XE2/SN-296	XE2/SN-296	1599	5246	31.2802	-109.3837	6	0
XE2/SN-297	XE2/SN-297	1597	5239	30.4856	-109.4587	6	0
XE2/SN-298	XE2/SN-298	1594	5229	30.4517	-110.8399	6	0
XE2/SN-299	XE2/SN-299	1590	5216	30.3731	-110.3378	6	0
XE2/SN-300	XE2/SN-300	1580	5183	30.3944	-109.0108	6	0
XE2/SN-301	XE2/SN-301	1579	5180	31.2366	-109.6516	6	0
XE2/SN-302	XE2/SN-302	1578	5177	31.2946	-109.3907	6	0
XE2/SN-303	XE2/SN-303	1574	5164	30.6806	-109.4350	6	0
XE2/SN-304	XE2/SN-304	1571	5154	29.9121	-109.9458	6	0
XE2/SN-305	XE2/SN-305	1562	5124	31.2996	-109.0545	6	0
XE2/SN-306	XE2/SN-306	1561	5121	31.0367	-109.3598	6	0
XE2/SN-307	XE2/SN-307	1560	5118	30.2400	-110.3478	6	0
XE2/SN-308	XE2/SN-308	1559	5114	30.2466	-110.4162	6	0
XE2/SN-309	XE2/SN-309	1558	5111	30.2174	-110.0629	6	0
XE2/SN-310	XE2/SN-310	1554	5098	30.8506	-111.0105	6	0
XE2/SN-311	XE2/SN-311	1553	5095	30.3164	-110.0300	6	0
XE2/SN-312	XE2/SN-312	1552	5091	31.3133	-109.0815	6	0
XE2/SN-313	XE2/SN-313	1551	5088	30.0956	-110.5677	6	0
XE2/SN-314	XE2/SN-314	1550	5085	30.0925	-110.4372	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-315	XE2/SN-315	1546	5072	31.2055	-111.1816	6	0
XE2/SN-316	XE2/SN-316	1546	5072	30.3019	-110.7876	6	0
XE2/SN-317	XE2/SN-317	1545	5068	30.2166	-109.9305	6	0
XE2/SN-318	XE2/SN-318	1536	5039	30.5215	-110.0865	6	0
XE2/SN-319	XE2/SN-319	1533	5029	30.5527	-110.2888	6	0
XE2/SN-320	XE2/SN-320	1531	5022	30.6188	-110.1902	6	0
XE2/SN-321	XE2/SN-321	1531	5022	30.2368	-109.9127	6	0
XE2/SN-322	XE2/SN-322	1530	5019	31.1296	-111.6491	6	0
XE2/SN-323	XE2/SN-323	1526	5006	30.2049	-109.9130	6	0
XE2/SN-324	XE2/SN-324	1523	4996	29.9199	-109.9602	6	0
XE2/SN-325	XE2/SN-325	1520	4986	30.4947	-110.2767	6	0
XE2/SN-326	XE2/SN-326	1519	4983	30.2944	-110.5824	6	0
XE2/SN-327	XE2/SN-327	1514	4967	30.3864	-109.6578	6	0
XE2/SN-328	XE2/SN-328	1514	4967	30.5726	-110.0968	6	0
XE2/SN-329	XE2/SN-329	1513	4963	30.8454	-109.3100	6	0
XE2/SN-330	XE2/SN-330	1512	4960	31.3042	-109.3683	6	0
XE2/SN-331	XE2/SN-331	1512	4960	31.1012	-111.6307	6	0
XE2/SN-332	XE2/SN-332	1511	4957	30.4595	-110.2704	6	0
XE2/SN-333	XE2/SN-333	1510	4954	30.7213	-110.7978	6	0
XE2/SN-334	XE2/SN-334	1510	4954	30.1637	-110.4584	6	0
XE2/SN-335	XE2/SN-335	1507	4944	30.3336	-110.3250	6	0
XE2/SN-336	XE2/SN-336	1505	4937	30.2814	-110.4553	6	0
XE2/SN-337	XE2/SN-337	1496	4908	30.2800	-109.2504	4	0
XE2/SN-338	XE2/SN-338	1495	4904	30.4192	-110.8373	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-339	XE2/SN-339	1495	4904	29.8092	-109.9219	4	0
XE2/SN-340	XE2/SN-340	1493	4898	30.4797	-109.5178	4	0
XE2/SN-341	XE2/SN-341	1492	4895	31.2990	-109.1226	4	0
XE2/SN-342	XE2/SN-342	1491	4891	30.3736	-110.8243	4	0
XE2/SN-343	XE2/SN-343	1488	4881	31.0239	-109.5135	4	0
XE2/SN-344	XE2/SN-344	1486	4875	30.2375	-110.4518	4	0
XE2/SN-345	XE2/SN-345	1478	4849	30.3136	-109.9361	4	0
XE2/SN-346	XE2/SN-346	1478	4849	31.4393	-111.4259	4	0
XE2/SN-347	XE2/SN-347	1478	4849	29.8117	-109.7875	4	0
XE2/SN-348	XE2/SN-348	1478	4849	30.1256	-109.6485	4	0
XE2/SN-349	XE2/SN-349	1472	4829	30.0325	-110.5417	4	0
XE2/SN-350	XE2/SN-350	1468	4816	29.8198	-109.9380	4	0
XE2/SN-351	XE2/SN-351	1467	4812	30.5636	-110.9867	4	0
XE2/SN-352	XE2/SN-352	1467	4812	31.2243	-111.4073	4	0
XE2/SN-353	XE2/SN-353	1461	4793	29.9984	-110.5216	4	0
XE2/SN-354	XE2/SN-354	1460	4790	31.0762	-109.4230	4	0
XE2/SN-355	XE2/SN-355	1460	4790	31.0194	-111.5878	4	0
XE2/SN-356	XE2/SN-356	1458	4783	30.8428	-109.3658	4	0
XE2/SN-357	XE2/SN-357	1446	4744	30.2093	-109.4469	4	0
XE2/SN-358	XE2/SN-358	1446	4744	31.1178	-109.4318	4	0
XE2/SN-359	XE2/SN-359	1444	4737	30.3953	-109.5357	4	0
XE2/SN-360	XE2/SN-360	1439	4721	30.1251	-110.4042	4	0
XE2/SN-361	XE2/SN-361	1438	4717	30.4311	-109.9103	4	0
XE2/SN-362	XE2/SN-362	1438	4717	30.7570	-109.3989	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-363	XE2/SN-363	1435	4708	30.3495	-110.8774	4	0
XE2/SN-364	XE2/SN-364	1434	4704	29.8007	-109.7695	4	0
XE2/SN-365	XE2/SN-365	1433	4701	30.1593	-109.9013	4	0
XE2/SN-366	XE2/SN-366	1428	4685	30.1921	-110.4064	4	0
XE2/SN-367	XE2/SN-367	1426	4678	31.0641	-109.3906	4	0
XE2/SN-368	XE2/SN-368	1418	4652	30.2069	-110.1704	4	0
XE2/SN-369	XE2/SN-369	1415	4642	30.3060	-110.8301	4	0
XE2/SN-370	XE2/SN-370	1415	4642	30.2352	-110.5885	4	0
XE2/SN-371	XE2/SN-371	1415	4642	30.5165	-110.6328	4	0
XE2/SN-372	XE2/SN-372	1411	4629	30.5735	-109.4475	4	0
XE2/SN-373	XE2/SN-373	1409	4622	30.4965	-110.6169	4	0
XE2/SN-374	XE2/SN-374	1409	4622	30.0661	-111.6314	4	0
XE2/SN-375	XE2/SN-375	1409	4622	30.3224	-110.0551	4	0
XE2/SN-376	XE2/SN-376	1405	4609	30.9347	-110.9083	4	0
XE2/SN-377	XE2/SN-377	1401	4596	30.2663	-109.6527	4	0
XE2/SN-378	XE2/SN-378	1401	4596	31.2949	-111.1799	4	0
XE2/SN-379	XE2/SN-379	1400	4593	30.6835	-108.9767	4	0
XE2/SN-380	XE2/SN-380	1400	4593	30.4195	-109.9444	4	0
XE2/SN-381	XE2/SN-381	1400	4593	30.3591	-109.4021	4	0
XE2/SN-382	XE2/SN-382	1392	4566	30.7695	-109.3278	4	0
XE2/SN-383	XE2/SN-383	1391	4563	30.8854	-109.3470	4	0
XE2/SN-384	XE2/SN-384	1391	4563	30.2185	-110.5850	4	0
XE2/SN-385	XE2/SN-385	1389	4557	30.8903	-110.6919	4	0
XE2/SN-386	XE2/SN-386	1382	4534	30.3172	-110.8269	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-387	XE2/SN-387	1378	4520	30.8018	-111.0386	4	0
XE2/SN-388	XE2/SN-388	1377	4517	30.6599	-109.2650	4	0
XE2/SN-389	XE2/SN-389	1375	4511	29.9108	-109.8939	4	0
XE2/SN-390	XE2/SN-390	1375	4511	31.1463	-111.4811	4	0
XE2/SN-391	XE2/SN-391	1369	4491	30.8315	-109.1663	4	0
XE2/SN-392	XE2/SN-392	1368	4488	30.4083	-110.1153	4	0
XE2/SN-393	XE2/SN-393	1367	4484	30.5733	-110.2791	4	0
XE2/SN-394	XE2/SN-394	1365	4478	30.5855	-108.9848	4	0
XE2/SN-395	XE2/SN-395	1363	4471	29.9814	-110.5162	4	0
XE2/SN-396	XE2/SN-396	1363	4471	30.6717	-110.9897	4	0
XE2/SN-397	XE2/SN-397	1361	4465	30.4645	-109.4303	4	0
XE2/SN-398	XE2/SN-398	1360	4461	30.2038	-111.7045	4	0
XE2/SN-399	XE2/SN-399	1359	4458	30.1272	-110.3331	4	0
XE2/SN-400	XE2/SN-400	1359	4458	30.3314	-109.6773	4	0
XE2/SN-401	XE2/SN-401	1355	4445	30.4906	-109.4248	4	0
XE2/SN-402	XE2/SN-402	1353	4438	30.6068	-108.9877	4	0
XE2/SN-403	XE2/SN-403	1353	4438	30.3506	-110.0144	4	0
XE2/SN-404	XE2/SN-404	1353	4438	30.4973	-110.2254	4	0
XE2/SN-405	XE2/SN-405	1345	4412	31.5160	-112.0834	4	0
XE2/SN-406	XE2/SN-406	1344	4409	31.0573	-111.5596	4	0
XE2/SN-407	XE2/SN-407	1343	4406	30.7731	-109.0089	4	0
XE2/SN-408	XE2/SN-408	1340	4396	30.0395	-109.8766	4	0
XE2/SN-409	XE2/SN-409	1338	4389	30.5285	-109.9400	4	0
XE2/SN-410	XE2/SN-410	1337	4386	30.7098	-111.2305	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-411	XE2/SN-411	1334	4376	31.7283	-112.8275	4	0
XE2/SN-412	XE2/SN-412	1333	4373	30.0442	-111.6219	4	0
XE2/SN-413	XE2/SN-413	1326	4350	30.5296	-110.0164	4	0
XE2/SN-414	XE2/SN-414	1325	4347	30.0784	-110.1604	4	0
XE2/SN-415	XE2/SN-415	1325	4347	30.1282	-109.9329	4	0
XE2/SN-416	XE2/SN-416	1324	4343	30.0781	-109.9524	4	0
XE2/SN-417	XE2/SN-417	1321	4333	30.5233	-110.2697	4	0
XE2/SN-418	XE2/SN-418	1320	4330	30.8790	-112.0831	4	0
XE2/SN-419	XE2/SN-419	1319	4327	30.7611	-110.9906	4	0
XE2/SN-420	XE2/SN-420	1317	4320	30.5443	-110.9555	4	0
XE2/SN-421	XE2/SN-421	1310	4297	30.2735	-109.8543	4	0
XE2/SN-422	XE2/SN-422	1309	4294	30.1498	-111.6742	4	0
XE2/SN-423	XE2/SN-423	1308	4291	30.1849	-110.8463	4	0
XE2/SN-424	XE2/SN-424	1306	4284	31.4453	-111.5685	4	0
XE2/SN-425	XE2/SN-425	1302	4271	30.5551	-110.9661	4	0
XE2/SN-426	XE2/SN-426	1302	4271	30.4956	-110.9171	4	0
XE2/SN-427	XE2/SN-427	1302	4271	30.1101	-110.7326	4	0
XE2/SN-428	XE2/SN-428	1293	4242	30.2991	-109.8513	4	0
XE2/SN-429	XE2/SN-429	1293	4242	30.7225	-109.3189	4	0
XE2/SN-430	XE2/SN-430	1293	4242	30.1331	-110.3647	4	0
XE2/SN-431	XE2/SN-431	1293	4242	30.3152	-110.1318	4	0
XE2/SN-432	XE2/SN-432	1291	4235	30.4820	-110.1807	4	0
XE2/SN-433	XE2/SN-433	1291	4235	31.5683	-111.8726	4	0
XE2/SN-434	XE2/SN-434	1284	4212	30.3711	-109.4581	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-435	XE2/SN-435	1283	4209	30.2099	-109.8608	4	0
XE2/SN-436	XE2/SN-436	1282	4206	29.9771	-110.7111	4	0
XE2/SN-437	XE2/SN-437	1281	4202	30.1760	-110.7837	4	0
XE2/SN-438	XE2/SN-438	1279	4196	30.0161	-110.7453	4	0
XE2/SN-439	XE2/SN-439	1275	4183	30.2092	-109.3742	4	0
XE2/SN-440	XE2/SN-440	1274	4179	30.7164	-109.4282	4	0
XE2/SN-441	XE2/SN-441	1271	4169	30.3189	-110.8753	4	0
XE2/SN-442	XE2/SN-442	1270	4166	31.0897	-111.6636	4	0
XE2/SN-443	XE2/SN-443	1269	4163	30.4028	-109.4603	4	0
XE2/SN-444	XE2/SN-444	1268	4160	30.4172	-109.4528	4	0
XE2/SN-445	XE2/SN-445	1267	4156	30.4684	-110.2190	4	0
XE2/SN-446	XE2/SN-446	1266	4153	30.9632	-111.2547	4	0
XE2/SN-447	XE2/SN-447	1266	4153	30.3545	-110.2316	4	0
XE2/SN-448	XE2/SN-448	1263	4143	30.7979	-109.3083	4	0
XE2/SN-449	XE2/SN-449	1262	4140	30.2032	-110.3522	4	0
XE2/SN-450	XE2/SN-450	1261	4137	31.4381	-111.5378	4	0
XE2/SN-451	XE2/SN-451	1261	4137	30.5256	-110.2156	4	0
XE2/SN-452	XE2/SN-452	1259	4130	30.2247	-109.3948	4	0
XE2/SN-453	XE2/SN-453	1258	4127	31.2981	-111.4942	4	0
XE2/SN-454	XE2/SN-454	1257	4124	30.1818	-111.7181	4	0
XE2/SN-455	XE2/SN-455	1257	4124	30.9293	-112.1737	4	0
XE2/SN-456	XE2/SN-456	1254	4114	30.3306	-110.6541	4	0
XE2/SN-457	XE2/SN-457	1253	4110	31.0897	-111.2758	4	0
XE2/SN-458	XE2/SN-458	1252	4107	30.9463	-112.1919	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-459	XE2/SN-459	1252	4107	30.6958	-111.0486	4	0
XE2/SN-460	XE2/SN-460	1248	4094	30.1172	-111.3844	4	0
XE2/SN-461	XE2/SN-461	1247	4091	30.2133	-111.0439	4	0
XE2/SN-462	XE2/SN-462	1243	4078	30.2911	-110.6680	4	0
XE2/SN-463	XE2/SN-463	1242	4074	30.3392	-110.2375	4	0
XE2/SN-464	XE2/SN-464	1239	4064	30.2930	-110.2689	4	0
XE2/SN-465	XE2/SN-465	1237	4058	30.9327	-111.2655	4	0
XE2/SN-466	XE2/SN-466	1236	4055	29.9215	-110.2980	4	0
XE2/SN-467	XE2/SN-467	1234	4048	30.6197	-108.9767	4	0
XE2/SN-468	XE2/SN-468	1231	4038	30.3108	-109.4247	4	0
XE2/SN-469	XE2/SN-469	1228	4028	30.2012	-109.2705	4	0
XE2/SN-470	XE2/SN-470	1219	3999	30.8974	-112.0990	4	0
XE2/SN-471	XE2/SN-471	1218	3996	30.1529	-110.7506	4	0
XE2/SN-472	XE2/SN-472	1218	3996	30.2525	-111.7006	4	0
XE2/SN-473	XE2/SN-473	1217	3992	30.2658	-110.2733	4	0
XE2/SN-474	XE2/SN-474	1209	3966	30.6560	-109.4204	4	0
XE2/SN-475	XE2/SN-475	1209	3966	30.0873	-110.6400	4	0
XE2/SN-476	XE2/SN-476	1205	3953	30.6794	-111.2811	4	0
XE2/SN-477	XE2/SN-477	1202	3943	29.9322	-110.6608	4	0
XE2/SN-478	XE2/SN-478	1201	3940	29.9541	-111.5713	4	0
XE2/SN-479	XE2/SN-479	1200	3937	31.3875	-112.3944	4	0
XE2/SN-480	XE2/SN-480	1196	3923	30.0772	-110.7453	4	0
XE2/SN-481	XE2/SN-481	1196	3923	30.2496	-110.2752	4	0
XE2/SN-482	XE2/SN-482	1196	3923	30.3747	-109.3111	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-483	XE2/SN-483	1194	3917	30.7019	-110.8410	4	0
XE2/SN-484	XE2/SN-484	1193	3914	30.4342	-110.1653	4	0
XE2/SN-485	XE2/SN-485	1192	3910	31.7722	-113.4992	4	0
XE2/SN-486	XE2/SN-486	1192	3910	30.7413	-111.2576	4	0
XE2/SN-487	XE2/SN-487	1191	3907	29.9731	-110.6878	4	0
XE2/SN-488	XE2/SN-488	1190	3904	30.6639	-111.2502	4	0
XE2/SN-489	XE2/SN-489	1189	3900	29.9173	-110.6822	4	0
XE2/SN-490	XE2/SN-490	1186	3891	30.1581	-110.8079	4	0
XE2/SN-491	XE2/SN-491	1184	3884	30.4059	-109.3475	4	0
XE2/SN-492	XE2/SN-492	1182	3877	31.1737	-112.1126	4	0
XE2/SN-493	XE2/SN-493	1182	3877	30.7238	-110.8902	4	0
XE2/SN-494	XE2/SN-494	1176	3858	30.8318	-111.5062	4	0
XE2/SN-495	XE2/SN-495	1172	3845	30.1767	-110.8742	4	0
XE2/SN-496	XE2/SN-496	1170	3838	30.3141	-110.6797	4	0
XE2/SN-497	XE2/SN-497	1162	3812	30.9728	-112.2272	4	0
XE2/SN-498	XE2/SN-498	1153	3782	31.5618	-112.0931	4	0
XE2/SN-499	XE2/SN-499	1151	3776	31.3689	-111.9394	4	0
XE2/SN-500	XE2/SN-500	1145	3756	30.0870	-110.7156	4	0
XE2/SN-501	XE2/SN-501	1143	3750	30.2002	-111.4193	4	0
XE2/SN-502	XE2/SN-502	1143	3750	30.2484	-110.6631	4	0
XE2/SN-503	XE2/SN-503	1142	3746	29.8176	-109.7497	4	0
XE2/SN-504	XE2/SN-504	1140	3740	29.9708	-111.6930	4	0
XE2/SN-505	XE2/SN-505	1133	3717	31.1429	-111.6783	4	0
XE2/SN-506	XE2/SN-506	1132	3713	31.3858	-111.9728	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-507	XE2/SN-507	1130	3707	30.2768	-110.2480	4	0
XE2/SN-508	XE2/SN-508	1125	3690	30.2760	-111.7023	4	0
XE2/SN-509	XE2/SN-509	1125	3690	30.1496	-110.8766	4	0
XE2/SN-510	XE2/SN-510	1122	3681	30.1285	-110.2061	4	0
XE2/SN-511	XE2/SN-511	1120	3674	29.9210	-111.5626	4	0
XE2/SN-512	XE2/SN-512	1119	3671	29.9961	-110.8156	4	0
XE2/SN-513	XE2/SN-513	1119	3671	30.4414	-109.4356	4	0
XE2/SN-514	XE2/SN-514	1118	3667	30.2301	-110.2842	4	0
XE2/SN-515	XE2/SN-515	1111	3645	30.1003	-110.1633	4	0
XE2/SN-516	XE2/SN-516	1105	3625	31.6997	-112.7757	4	0
XE2/SN-517	XE2/SN-517	1104	3622	31.4106	-112.3063	4	0
XE2/SN-518	XE2/SN-518	1101	3612	30.1556	-111.4901	4	0
XE2/SN-519	XE2/SN-519	1100	3608	29.8668	-109.8449	4	0
XE2/SN-520	XE2/SN-520	1096	3595	30.7837	-111.2897	4	0
XE2/SN-521	XE2/SN-521	1095	3592	30.0022	-110.5885	4	0
XE2/SN-522	XE2/SN-522	1092	3582	31.5749	-112.1014	4	0
XE2/SN-523	XE2/SN-523	1087	3566	30.2458	-111.4513	4	0
XE2/SN-524	XE2/SN-524	1083	3553	30.1879	-110.3089	4	0
XE2/SN-525	XE2/SN-525	1082	3549	31.6928	-112.7887	4	0
XE2/SN-526	XE2/SN-526	1082	3549	30.4078	-109.3922	4	0
XE2/SN-527	XE2/SN-527	1082	3549	30.2900	-110.9300	4	0
XE2/SN-528	XE2/SN-528	1080	3543	31.6995	-112.8012	4	0
XE2/SN-529	XE2/SN-529	1079	3540	30.1092	-112.0303	4	0
XE2/SN-530	XE2/SN-530	1075	3526	31.5502	-111.8443	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-531	XE2/SN-531	1074	3523	29.6604	-111.6332	4	0
XE2/SN-532	XE2/SN-532	1070	3510	31.7367	-112.8107	4	0
XE2/SN-533	XE2/SN-533	1062	3484	29.8323	-111.6130	4	0
XE2/SN-534	XE2/SN-534	1062	3484	31.0089	-112.2464	4	0
XE2/SN-535	XE2/SN-535	1054	3458	30.4806	-111.9622	4	0
XE2/SN-536	XE2/SN-536	1052	3451	31.6530	-112.1779	4	0
XE2/SN-537	XE2/SN-537	1051	3448	29.8047	-111.7961	4	0
XE2/SN-538	XE2/SN-538	1049	3441	30.2107	-111.3545	4	0
XE2/SN-539	XE2/SN-539	1049	3441	30.6991	-111.4915	4	0
XE2/SN-540	XE2/SN-540	1047	3435	29.8003	-111.8789	4	0
XE2/SN-541	XE2/SN-541	1047	3435	31.1693	-112.0747	4	0
XE2/SN-542	XE2/SN-542	1043	3421	31.2716	-112.2991	4	0
XE2/SN-543	XE2/SN-543	1039	3408	29.8763	-111.8202	4	0
XE2/SN-544	XE2/SN-544	1039	3408	31.4656	-112.5536	4	0
XE2/SN-545	XE2/SN-545	1038	3405	29.7450	-111.4636	4	0
XE2/SN-546	XE2/SN-546	1036	3398	31.4209	-111.8682	4	0
XE2/SN-547	XE2/SN-547	1035	3395	30.4651	-111.9541	4	0
XE2/SN-548	XE2/SN-548	1033	3389	31.3687	-112.3892	4	0
XE2/SN-549	XE2/SN-549	1030	3379	29.7908	-111.6036	4	0
XE2/SN-550	XE2/SN-550	1029	3375	31.3514	-112.3497	4	0
XE2/SN-551	XE2/SN-551	1027	3369	31.2924	-112.3119	4	0
XE2/SN-552	XE2/SN-552	1025	3362	30.2972	-112.3119	4	0
XE2/SN-553	XE2/SN-553	1022	3353	31.2319	-112.5525	4	0
XE2/SN-554	XE2/SN-554	1015	3330	30.6386	-111.3014	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-555	XE2/SN-555	1015	3330	31.3058	-112.3262	4	0
XE2/SN-556	XE2/SN-556	1007	3303	30.1520	-110.9069	4	0
XE2/SN-557	XE2/SN-557	1005	3297	30.0709	-112.0022	4	0
XE2/SN-558	XE2/SN-558	1005	3297	30.4448	-111.9441	4	0
XE2/SN-559	XE2/SN-559	1004	3293	30.2322	-111.5611	4	0
XE2/SN-560	XE2/SN-560	997	3270	29.8473	-111.7209	2	0
XE2/SN-561	XE2/SN-561	995	3264	30.6433	-111.7812	2	0
XE2/SN-562	XE2/SN-562	991	3251	30.9204	-111.4025	2	0
XE2/SN-563	XE2/SN-563	991	3251	31.2310	-112.3102	2	0
XE2/SN-564	XE2/SN-564	990	3248	31.3658	-112.2988	2	0
XE2/SN-565	XE2/SN-565	989	3244	30.3008	-110.9538	2	0
XE2/SN-566	XE2/SN-566	985	3231	30.7295	-111.5063	2	0
XE2/SN-567	XE2/SN-567	980	3215	31.7682	-112.5283	2	0
XE2/SN-568	XE2/SN-568	979	3211	30.4367	-109.3739	2	0
XE2/SN-569	XE2/SN-569	978	3208	30.2522	-111.3278	2	0
XE2/SN-570	XE2/SN-570	978	3208	29.8812	-109.7504	2	0
XE2/SN-571	XE2/SN-571	978	3208	30.3472	-112.3347	2	0
XE2/SN-572	XE2/SN-572	975	3198	31.1846	-112.0601	2	0
XE2/SN-573	XE2/SN-573	971	3185	31.7599	-112.8354	2	0
XE2/SN-574	XE2/SN-574	971	3185	29.9307	-109.7593	2	0
XE2/SN-575	XE2/SN-575	971	3185	30.9931	-112.2106	2	0
XE2/SN-576	XE2/SN-576	971	3185	29.8559	-111.7358	2	0
XE2/SN-577	XE2/SN-577	964	3162	31.1437	-111.7884	2	0
XE2/SN-578	XE2/SN-578	963	3159	29.6611	-111.6639	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-579	XE2/SN-579	962	3156	31.7928	-112.8564	2	0
XE2/SN-580	XE2/SN-580	962	3156	31.1994	-111.7864	2	0
XE2/SN-581	XE2/SN-581	959	3146	31.2274	-111.8148	2	0
XE2/SN-582	XE2/SN-582	956	3136	29.8518	-111.6458	2	0
XE2/SN-583	XE2/SN-583	955	3133	31.3736	-112.4200	2	0
XE2/SN-584	XE2/SN-584	951	3120	29.6747	-111.6831	2	0
XE2/SN-585	XE2/SN-585	949	3113	29.8279	-111.4028	2	0
XE2/SN-586	XE2/SN-586	948	3110	31.5053	-112.5794	2	0
XE2/SN-587	XE2/SN-587	948	3110	30.2914	-111.3061	2	0
XE2/SN-588	XE2/SN-588	945	3100	30.0572	-112.3964	2	0
XE2/SN-589	XE2/SN-589	930	3051	30.3703	-112.3698	2	0
XE2/SN-590	XE2/SN-590	930	3051	30.4245	-111.1648	2	0
XE2/SN-591	XE2/SN-591	929	3047	30.1324	-112.0089	2	0
XE2/SN-592	XE2/SN-592	923	3028	30.4592	-111.1688	2	0
XE2/SN-593	XE2/SN-593	922	3024	31.2355	-112.5924	2	0
XE2/SN-594	XE2/SN-594	921	3021	29.6936	-111.7202	2	0
XE2/SN-595	XE2/SN-595	920	3018	31.5858	-112.6361	2	0
XE2/SN-596	XE2/SN-596	915	3001	29.7258	-111.7501	2	0
XE2/SN-597	XE2/SN-597	909	2982	29.7244	-111.4428	2	0
XE2/SN-598	XE2/SN-598	907	2975	30.5201	-111.9807	2	0
XE2/SN-599	XE2/SN-599	907	2975	31.6917	-112.8195	2	0
XE2/SN-600	XE2/SN-600	903	2962	31.7034	-112.8301	2	0
XE2/SN-601	XE2/SN-601	900	2952	31.6116	-112.8112	2	0
XE2/SN-602	XE2/SN-602	897	2942	31.7686	-112.9790	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-603	XE2/SN-603	897	2942	31.2333	-112.2816	2	0
XE2/SN-604	XE2/SN-604	896	2939	29.6875	-111.6656	2	0
XE2/SN-605	XE2/SN-605	894	2933	30.0547	-112.5148	2	0
XE2/SN-606	XE2/SN-606	894	2933	30.3714	-111.1270	2	0
XE2/SN-607	XE2/SN-607	890	2919	29.6694	-111.7484	2	0
XE2/SN-608	XE2/SN-608	889	2916	30.3940	-112.3658	2	0
XE2/SN-609	XE2/SN-609	888	2913	31.5668	-112.1887	2	0
XE2/SN-610	XE2/SN-610	886	2906	30.6830	-112.5669	2	0
XE2/SN-611	XE2/SN-611	885	2903	31.2088	-112.3181	2	0
XE2/SN-612	XE2/SN-612	880	2887	31.2768	-112.2513	2	0
XE2/SN-613	XE2/SN-613	880	2887	30.4178	-111.9205	2	0
XE2/SN-614	XE2/SN-614	878	2880	30.9058	-112.2746	2	0
XE2/SN-615	XE2/SN-615	874	2867	31.7261	-112.7853	2	0
XE2/SN-616	XE2/SN-616	874	2867	30.8193	-111.9035	2	0
XE2/SN-617	XE2/SN-617	870	2854	29.7280	-111.8179	2	0
XE2/SN-618	XE2/SN-618	870	2854	30.5385	-111.9644	2	0
XE2/SN-619	XE2/SN-619	869	2851	30.1921	-111.8198	2	0
XE2/SN-620	XE2/SN-620	861	2824	30.6694	-111.6238	2	0
XE2/SN-621	XE2/SN-621	861	2824	30.8079	-111.9519	2	0
XE2/SN-622	XE2/SN-622	861	2824	31.6411	-112.7578	2	0
XE2/SN-623	XE2/SN-623	860	2821	29.6319	-111.6397	2	0
XE2/SN-624	XE2/SN-624	858	2814	30.5368	-111.5096	2	0
XE2/SN-625	XE2/SN-625	851	2791	30.2988	-109.3642	2	0
XE2/SN-626	XE2/SN-626	849	2785	31.6197	-112.7857	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-627	XE2/SN-627	844	2769	31.5664	-113.1062	2	0
XE2/SN-628	XE2/SN-628	843	2765	30.8387	-111.9895	2	0
XE2/SN-629	XE2/SN-629	843	2765	29.6866	-111.7940	2	0
XE2/SN-630	XE2/SN-630	841	2759	31.3514	-112.1713	2	0
XE2/SN-631	XE2/SN-631	840	2755	31.7679	-112.9341	2	0
XE2/SN-632	XE2/SN-632	836	2742	31.1959	-112.2902	2	0
XE2/SN-633	XE2/SN-633	835	2739	30.4312	-111.9255	2	0
XE2/SN-634	XE2/SN-634	834	2736	30.3203	-112.3422	2	0
XE2/SN-635	XE2/SN-635	831	2726	30.6536	-112.5905	2	0
XE2/SN-636	XE2/SN-636	828	2716	31.4039	-112.5404	2	0
XE2/SN-637	XE2/SN-637	826	2709	30.6166	-112.5763	2	0
XE2/SN-638	XE2/SN-638	823	2700	31.2775	-112.1469	2	0
XE2/SN-639	XE2/SN-639	822	2696	31.5162	-112.5941	2	0
XE2/SN-640	XE2/SN-640	820	2690	31.7614	-112.4902	2	0
XE2/SN-641	XE2/SN-641	814	2670	30.9101	-112.2403	2	0
XE2/SN-642	XE2/SN-642	810	2657	31.5497	-113.0806	2	0
XE2/SN-643	XE2/SN-643	806	2644	30.4620	-111.4182	2	0
XE2/SN-644	XE2/SN-644	804	2637	29.6479	-111.6085	2	0
XE2/SN-645	XE2/SN-645	803	2634	31.0837	-112.1212	2	0
XE2/SN-646	XE2/SN-646	803	2634	32.1201	-113.7073	2	0
XE2/SN-647	XE2/SN-647	801	2627	30.3736	-112.1681	2	0
XE2/SN-648	XE2/SN-648	800	2624	31.0953	-112.4990	2	0
XE2/SN-649	XE2/SN-649	794	2604	30.0823	-112.4176	2	0
XE2/SN-650	XE2/SN-650	793	2601	30.4500	-111.7232	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-651	XE2/SN-651	790	2591	31.7575	-112.9090	2	0
XE2/SN-652	XE2/SN-652	789	2588	30.5877	-111.9803	2	0
XE2/SN-653	XE2/SN-653	786	2578	31.1720	-112.2750	2	0
XE2/SN-654	XE2/SN-654	783	2568	30.0789	-112.3908	2	0
XE2/SN-655	XE2/SN-655	779	2555	30.3428	-111.9368	2	0
XE2/SN-656	XE2/SN-656	779	2555	30.2042	-112.6189	2	0
XE2/SN-657	XE2/SN-657	776	2545	30.2716	-111.9094	2	0
XE2/SN-658	XE2/SN-658	771	2529	31.1581	-112.4867	2	0
XE2/SN-659	XE2/SN-659	770	2526	31.2585	-112.4331	2	0
XE2/SN-660	XE2/SN-660	768	2519	30.2677	-112.0884	2	0
XE2/SN-661	XE2/SN-661	767	2516	30.2115	-112.4826	2	0
XE2/SN-662	XE2/SN-662	765	2509	30.0339	-112.3772	2	0
XE2/SN-663	XE2/SN-663	763	2503	30.5760	-111.9700	2	0
XE2/SN-664	XE2/SN-664	762	2500	31.2844	-112.5849	2	0
XE2/SN-665	XE2/SN-665	758	2486	32.1307	-113.9088	2	0
XE2/SN-666	XE2/SN-666	758	2486	30.1898	-112.0592	2	0
XE2/SN-667	XE2/SN-667	752	2467	30.4267	-111.4334	2	0
XE2/SN-668	XE2/SN-668	752	2467	30.8072	-111.7553	2	0
XE2/SN-669	XE2/SN-669	752	2467	30.3119	-111.9891	2	0
XE2/SN-670	XE2/SN-670	751	2463	29.4475	-112.0120	2	0
XE2/SN-671	XE2/SN-671	751	2463	30.5960	-112.5647	2	0
XE2/SN-672	XE2/SN-672	749	2457	29.6424	-111.5442	2	0
XE2/SN-673	XE2/SN-673	744	2440	30.3892	-112.4004	2	0
XE2/SN-674	XE2/SN-674	739	2424	29.2830	-112.1585	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-675	XE2/SN-675	736	2414	30.0169	-112.5366	2	0
XE2/SN-676	XE2/SN-676	730	2395	29.6419	-111.7084	2	0
XE2/SN-677	XE2/SN-677	728	2388	32.1668	-113.9646	2	0
XE2/SN-678	XE2/SN-678	728	2388	29.6299	-111.4718	2	0
XE2/SN-679	XE2/SN-679	723	2372	31.4314	-112.7309	2	0
XE2/SN-680	XE2/SN-680	722	2368	30.4753	-111.7426	2	0
XE2/SN-681	XE2/SN-681	711	2332	31.6196	-113.1006	2	0
XE2/SN-682	XE2/SN-682	711	2332	30.2141	-112.6916	2	0
XE2/SN-683	XE2/SN-683	698	2290	31.0333	-112.4631	2	0
XE2/SN-684	XE2/SN-684	689	2260	32.2071	-113.9539	2	0
XE2/SN-685	XE2/SN-685	684	2244	30.3439	-112.1292	2	0
XE2/SN-686	XE2/SN-686	681	2234	30.0170	-112.4911	2	0
XE2/SN-687	XE2/SN-687	680	2230	32.2188	-114.0551	2	0
XE2/SN-688	XE2/SN-688	672	2204	29.6333	-111.5733	2	0
XE2/SN-689	XE2/SN-689	666	2185	31.5173	-112.8655	2	0
XE2/SN-690	XE2/SN-690	662	2171	31.6391	-113.1224	2	0
XE2/SN-691	XE2/SN-691	661	2168	32.1082	-113.8870	2	0
XE2/SN-692	XE2/SN-692	657	2155	29.6406	-112.4728	2	0
XE2/SN-693	XE2/SN-693	651	2135	29.7548	-112.2714	2	0
XE2/SN-694	XE2/SN-694	650	2132	29.5913	-111.6331	2	0
XE2/SN-695	XE2/SN-695	643	2109	32.1422	-113.7572	2	0
XE2/SN-696	XE2/SN-696	629	2063	31.4890	-112.7868	2	0
XE2/SN-697	XE2/SN-697	626	2053	30.4698	-112.4121	2	0
XE2/SN-698	XE2/SN-698	623	2043	32.1880	-113.9405	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-699	XE2/SN-699	619	2030	30.2971	-112.1624	2	0
XE2/SN-700	XE2/SN-700	614	2014	30.3724	-112.0506	2	0
XE2/SN-701	XE2/SN-701	605	1984	29.7297	-112.2365	2	0
XE2/SN-702	XE2/SN-702	604	1981	31.5410	-112.8612	2	0
XE2/SN-703	XE2/SN-703	600	1968	32.2310	-113.9713	2	0
XE2/SN-704	XE2/SN-704	597	1958	31.2871	-112.6169	2	0
XE2/SN-705	XE2/SN-705	595	1952	29.8211	-112.3172	2	0
XE2/SN-706	XE2/SN-706	585	1919	30.6802	-112.2602	2	0
XE2/SN-707	XE2/SN-707	582	1909	32.0953	-113.7579	2	0
XE2/SN-708	XE2/SN-708	582	1909	29.2992	-112.1736	2	0
XE2/SN-709	XE2/SN-709	581	1906	30.5675	-112.1181	2	0
XE2/SN-710	XE2/SN-710	577	1893	31.3981	-113.1318	2	0
XE2/SN-711	XE2/SN-711	576	1889	31.8326	-113.0918	2	0
XE2/SN-712	XE2/SN-712	575	1886	29.8231	-112.3550	2	0
XE2/SN-713	XE2/SN-713	574	1883	29.4542	-112.0501	2	0
XE2/SN-714	XE2/SN-714	570	1870	29.4103	-112.2367	2	0
XE2/SN-715	XE2/SN-715	568	1863	30.6592	-112.1004	2	0
XE2/SN-716	XE2/SN-716	565	1853	30.5924	-112.0995	2	0
XE2/SN-717	XE2/SN-717	564	1850	31.2741	-112.8465	2	0
XE2/SN-718	XE2/SN-718	558	1830	32.1089	-113.7209	2	0
XE2/SN-719	XE2/SN-719	557	1827	29.7283	-112.2638	2	0
XE2/SN-720	XE2/SN-720	554	1817	31.2939	-112.8469	2	0
XE2/SN-721	XE2/SN-721	554	1817	30.6774	-112.0423	2	0
XE2/SN-722	XE2/SN-722	553	1814	30.2841	-112.1318	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-723	XE2/SN-723	553	1814	32.1704	-113.9305	2	0
XE2/SN-724	XE2/SN-724	551	1807	29.6219	-112.4619	2	0
XE2/SN-725	XE2/SN-725	549	1801	31.8960	-113.4693	2	0
XE2/SN-726	XE2/SN-726	548	1797	31.4807	-112.8491	2	0
XE2/SN-727	XE2/SN-727	543	1781	31.5757	-113.0649	2	0
XE2/SN-728	XE2/SN-728	541	1774	32.0739	-114.2044	2	0
XE2/SN-729	XE2/SN-729	539	1768	32.1211	-113.6611	2	0
XE2/SN-730	XE2/SN-730	538	1765	30.5357	-112.4637	2	0
XE2/SN-731	XE2/SN-731	537	1761	30.4134	-112.4167	2	0
XE2/SN-732	XE2/SN-732	532	1745	32.1014	-113.6508	2	0
XE2/SN-733	XE2/SN-733	530	1738	32.0810	-113.6633	2	0
XE2/SN-734	XE2/SN-734	528	1732	29.7776	-112.5551	2	0
XE2/SN-735	XE2/SN-735	520	1706	29.7200	-112.2286	2	0
XE2/SN-736	XE2/SN-736	520	1706	31.9050	-113.4492	2	0
XE2/SN-737	XE2/SN-737	519	1702	32.1765	-113.8095	2	0
XE2/SN-738	XE2/SN-738	519	1702	31.8595	-113.4642	2	0
XE2/SN-739	XE2/SN-739	517	1696	30.5756	-112.2133	2	0
XE2/SN-740	XE2/SN-740	516	1692	30.5109	-112.1346	2	0
XE2/SN-741	XE2/SN-741	512	1679	30.6235	-112.1288	2	0
XE2/SN-742	XE2/SN-742	508	1666	29.3770	-112.2435	2	0
XE2/SN-743	XE2/SN-743	508	1666	31.1576	-112.7420	2	0
XE2/SN-744	XE2/SN-744	502	1646	30.1265	-112.6514	2	0
XE2/SN-745	XE2/SN-745	500	1640	32.1126	-113.7364	2	0
XE2/SN-746	XE2/SN-746	493	1617	29.6988	-112.4784	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-747	XE2/SN-747	493	1617	29.7739	-112.3148	1	0
XE2/SN-748	XE2/SN-748	491	1610	30.0967	-112.6537	1	0
XE2/SN-749	XE2/SN-749	490	1607	29.7885	-112.3311	1	0
XE2/SN-750	XE2/SN-750	488	1601	30.5713	-112.5932	1	0
XE2/SN-751	XE2/SN-751	487	1597	32.2154	-114.0284	1	0
XE2/SN-752	XE2/SN-752	486	1594	30.0534	-112.7435	1	0
XE2/SN-753	XE2/SN-753	479	1571	29.5442	-112.3403	1	0
XE2/SN-754	XE2/SN-754	479	1571	29.3142	-111.9725	1	0
XE2/SN-755	XE2/SN-755	478	1568	29.4654	-112.2853	1	0
XE2/SN-756	XE2/SN-756	473	1551	31.5949	-113.1090	1	0
XE2/SN-757	XE2/SN-757	472	1548	30.5318	-112.0954	1	0
XE2/SN-758	XE2/SN-758	472	1548	32.0628	-113.5507	1	0
XE2/SN-759	XE2/SN-759	468	1535	29.5807	-112.4220	1	0
XE2/SN-760	XE2/SN-760	467	1532	31.5364	-113.0334	1	0
XE2/SN-761	XE2/SN-761	455	1492	30.3337	-112.5341	1	0
XE2/SN-762	XE2/SN-762	454	1489	31.3294	-112.8467	1	0
XE2/SN-763	XE2/SN-763	447	1466	31.4460	-113.1762	1	0
XE2/SN-764	XE2/SN-764	439	1440	30.7078	-112.2577	1	0
XE2/SN-765	XE2/SN-765	438	1437	31.5599	-113.4367	1	0
XE2/SN-766	XE2/SN-766	436	1430	32.0973	-113.6044	1	0
XE2/SN-767	XE2/SN-767	434	1423	30.5510	-112.2193	1	0
XE2/SN-768	XE2/SN-768	433	1420	29.5967	-112.4406	1	0
XE2/SN-769	XE2/SN-769	431	1414	29.5093	-112.2429	1	0
XE2/SN-770	XE2/SN-770	426	1397	29.7633	-112.3475	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SN-771	XE2/SN-771	426	1397	31.9988	-113.6277	1	0
XE2/SN-772	XE2/SN-772	418	1371	30.3175	-112.7661	1	0
XE2/SN-773	XE2/SN-773	409	1341	29.3781	-111.9880	1	0
XE2/SN-774	XE2/SN-774	403	1322	31.7605	-113.3513	1	0
XE2/SN-775	XE2/SN-775	386	1266	31.7284	-113.2358	1	0
XE2/SN-776	XE2/SN-776	382	1253	32.0572	-114.1707	1	0
XE2/SN-777	XE2/SN-777	381	1250	29.5677	-112.4022	1	0
XE2/SN-778	XE2/SN-778	367	1204	29.6649	-112.3989	1	0
XE2/SN-779	XE2/SN-779	364	1194	30.7331	-112.6670	1	0
XE2/SN-780	XE2/SN-780	361	1184	29.5969	-112.2878	1	0
XE2/SN-781	XE2/SN-781	360	1181	31.3205	-113.0703	1	0
XE2/SN-782	XE2/SN-782	356	1167	31.1777	-112.9149	1	0
XE2/SN-783	XE2/SN-783	337	1105	29.7429	-112.4370	1	0
XE2/SN-784	XE2/SN-784	334	1095	31.7023	-113.2721	1	0
XE2/SN-785	XE2/SN-785	332	1089	29.9499	-112.7290	1	0
XE2/SN-786	XE2/SN-786	322	1056	31.2065	-112.9305	1	0
XE2/SN-787	XE2/SN-787	263	862	30.3933	-112.8106	1	0
XE2/SN-788	XE2/SN-788	243	797	30.4567	-112.8213	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-001	Cerro Grande	3165	10383	23.6669	-100.8870	10	3
XE2/SP-002	XE2/SP-002	3089	10134	23.5150	-100.8990	10	3
XE2/SP-003	XE2/SP-003	3030	9940	23.7177	-100.8790	10	3
XE2/SP-004	XE2/SP-004	2964	9724	23.5900	-100.8330	10	3
XE2/SP-005	Cerro la Joya	2933	9622	21.4310	-99.1332	10	3
XE2/SP-006	XE2/SP-006	2889	9478	21.9242	-101.0460	10	3
XE2/SP-007	XE2/SP-007	2879	9445	21.9878	-101.0610	10	3
XE2/SP-008	XE2/SP-008	2810	9219	23.1115	-100.9310	10	3
XE2/SP-009	XE2/SP-009	2801	9189	22.0169	-100.9640	10	3
XE2/SP-010	XE2/SP-010	2794	9166	21.9774	-101.0270	10	3
XE2/SP-011	XE2/SP-011	2755	9038	22.5204	-101.6780	10	3
XE2/SP-012	XE2/SP-012	2752	9028	23.0303	-101.2330	10	3
XE2/SP-013	XE2/SP-013	2748	9015	23.3108	-101.1200	10	3
XE2/SP-014	XE2/SP-014	2729	8953	21.8846	-101.0090	10	3
XE2/SP-015	XE2/SP-015	2710	8891	22.0506	-100.6430	10	3
XE2/SP-016	XE2/SP-016	2706	8877	22.0295	-100.6290	10	3
XE2/SP-017	XE2/SP-017	2706	8877	21.4097	-99.1078	10	3
XE2/SP-018	XE2/SP-018	2694	8838	23.6705	-101.4800	10	3
XE2/SP-019	XE2/SP-019	2689	8822	22.5009	-101.6920	10	3
XE2/SP-020	XE2/SP-020	2669	8756	22.1267	-101.2090	10	3
XE2/SP-021	XE2/SP-021	2663	8736	24.2011	-101.1500	10	3
XE2/SP-022	XE2/SP-022	2645	8677	21.8816	-100.5790	10	3
XE2/SP-023	XE2/SP-023	2639	8658	22.0150	-100.9880	10	3
XE2/SP-024	XE2/SP-024	2631	8631	22.1673	-101.1420	10	3
XE2/SP-025	XE2/SP-025	2631	8631	22.7767	-102.1560	10	3
XE2/SP-026	XE2/SP-026	2618	8589	23.6921	-100.7370	10	3
XE2/SP-027	XE2/SP-027	2611	8566	22.0892	-101.2590	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-028	XE2/SP-028	2602	8536	21.3944	-99.0890	10	3
XE2/SP-029	XE2/SP-029	2598	8523	21.8572	-100.4020	10	3
XE2/SP-030	XE2/SP-030	2589	8494	22.8518	-101.3360	10	3
XE2/SP-031	XE2/SP-031	2587	8487	22.5142	-101.2230	10	3
XE2/SP-032	XE2/SP-032	2587	8487	22.7340	-100.6570	10	3
XE2/SP-033	XE2/SP-033	2585	8480	23.1493	-100.9170	10	3
XE2/SP-034	XE2/SP-034	2582	8471	21.9096	-100.3930	10	3
XE2/SP-035	XE2/SP-035	2580	8464	23.2146	-101.1660	10	3
XE2/SP-036	XE2/SP-036	2572	8438	23.3477	-101.2590	10	3
XE2/SP-037	XE2/SP-037	2561	8402	23.0344	-100.7380	10	3
XE2/SP-038	XE2/SP-038	2556	8385	23.4240	-101.3040	10	3
XE2/SP-039	XE2/SP-039	2555	8382	22.8221	-100.6060	10	3
XE2/SP-040	XE2/SP-040	2552	8372	21.5376	-100.6280	10	3
XE2/SP-041	XE2/SP-041	2541	8336	24.2716	-101.0250	10	3
XE2/SP-042	XE2/SP-042	2540	8333	24.3158	-100.9920	10	3
XE2/SP-043	XE2/SP-043	2528	8293	21.8958	-100.5550	10	3
XE2/SP-044	XE2/SP-044	2524	8280	21.7628	-100.4120	10	3
XE2/SP-045	XE2/SP-045	2506	8221	22.4856	-101.1970	10	3
XE2/SP-046	XE2/SP-046	2498	8195	21.7561	-100.8320	8	3
XE2/SP-047	XE2/SP-047	2496	8188	22.5768	-101.2450	8	3
XE2/SP-048	XE2/SP-048	2491	8172	21.9202	-100.2980	8	3
XE2/SP-049	XE2/SP-049	2488	8162	23.0553	-101.1720	8	3
XE2/SP-050	XE2/SP-050	2488	8162	23.1773	-100.3290	8	3
XE2/SP-051	XE2/SP-051	2485	8152	24.2018	-101.0670	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-052	XE2/SP-052	2483	8146	21.8755	-100.4780	8	3
XE2/SP-053	XE2/SP-053	2477	8126	21.9687	-100.9630	8	3
XE2/SP-054	XE2/SP-054	2477	8126	22.6158	-101.2420	8	3
XE2/SP-055	XE2/SP-055	2477	8126	23.4564	-101.7800	8	3
XE2/SP-056	XE2/SP-056	2466	8090	21.8401	-100.3030	8	3
XE2/SP-057	XE2/SP-057	2455	8054	21.8397	-100.4600	8	3
XE2/SP-058	XE2/SP-058	2454	8051	21.9233	-101.4070	8	3
XE2/SP-059	XE2/SP-059	2454	8051	23.0636	-100.7940	8	3
XE2/SP-060	XE2/SP-060	2453	8047	23.0556	-101.1900	8	3
XE2/SP-061	XE2/SP-061	2452	8044	21.8722	-100.4450	8	3
XE2/SP-062	XE2/SP-062	2451	8041	23.6265	-101.3100	8	3
XE2/SP-063	XE2/SP-063	2448	8031	22.7480	-102.1190	8	3
XE2/SP-064	XE2/SP-064	2446	8024	21.3722	-99.1150	8	3
XE2/SP-065	XE2/SP-065	2445	8021	22.5279	-101.1650	8	3
XE2/SP-066	XE2/SP-066	2444	8018	21.8595	-100.3450	8	3
XE2/SP-067	XE2/SP-067	2440	8005	23.1693	-101.1670	8	3
XE2/SP-068	XE2/SP-068	2437	7995	22.7833	-102.1260	8	3
XE2/SP-069	XE2/SP-069	2432	7979	21.9058	-100.6170	8	3
XE2/SP-070	XE2/SP-070	2431	7975	21.4368	-99.1758	8	3
XE2/SP-071	XE2/SP-071	2430	7972	21.9638	-100.6660	8	3
XE2/SP-072	XE2/SP-072	2430	7972	22.2449	-100.7320	8	3
XE2/SP-073	XE2/SP-073	2429	7969	23.3294	-101.1980	8	3
XE2/SP-074	XE2/SP-074	2427	7962	23.0714	-100.7280	8	3
XE2/SP-075	XE2/SP-075	2426	7959	23.2572	-101.4740	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-076	XE2/SP-076	2424	7952	21.9025	-100.4640	8	3
XE2/SP-077	XE2/SP-077	2423	7949	22.0554	-101.2570	8	3
XE2/SP-078	XE2/SP-078	2415	7923	21.8241	-100.4540	8	3
XE2/SP-079	XE2/SP-079	2414	7919	22.5123	-101.1680	8	3
XE2/SP-080	XE2/SP-080	2411	7910	23.1362	-101.1710	8	3
XE2/SP-081	XE2/SP-081	2408	7900	21.8573	-100.4390	8	3
XE2/SP-082	XE2/SP-082	2406	7893	22.7973	-100.6860	8	3
XE2/SP-083	XE2/SP-083	2400	7874	23.4896	-101.7780	8	3
XE2/SP-084	XE2/SP-084	2398	7867	23.4509	-101.1950	8	3
XE2/SP-085	XE2/SP-085	2394	7854	24.3417	-100.9550	8	3
XE2/SP-086	XE2/SP-086	2388	7834	21.7439	-100.3180	8	3
XE2/SP-087	XE2/SP-087	2380	7808	22.4890	-101.1700	8	3
XE2/SP-088	XE2/SP-088	2377	7798	22.0027	-101.2120	8	3
XE2/SP-089	XE2/SP-089	2374	7788	23.0420	-100.7910	8	3
XE2/SP-090	XE2/SP-090	2370	7775	21.8922	-100.5060	8	3
XE2/SP-091	XE2/SP-091	2367	7765	22.4818	-100.7780	8	3
XE2/SP-092	XE2/SP-092	2366	7762	22.5301	-101.1320	8	3
XE2/SP-093	XE2/SP-093	2364	7755	23.2150	-100.8960	8	3
XE2/SP-094	XE2/SP-094	2364	7755	22.7978	-101.8940	8	3
XE2/SP-095	XE2/SP-095	2363	7752	22.2393	-100.8010	8	3
XE2/SP-096	XE2/SP-096	2363	7752	24.3477	-100.9690	8	3
XE2/SP-097	XE2/SP-097	2361	7746	23.0403	-100.7010	8	3
XE2/SP-098	XE2/SP-098	2350	7709	21.7866	-100.4970	8	3
XE2/SP-099	XE2/SP-099	2346	7696	22.9954	-100.7300	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-100	XE2/SP-100	2346	7696	24.0181	-100.6650	8	3
XE2/SP-101	XE2/SP-101	2329	7641	21.8101	-100.3450	8	3
XE2/SP-102	XE2/SP-102	2327	7634	23.7859	-101.3490	8	3
XE2/SP-103	XE2/SP-103	2326	7631	21.5632	-100.6200	8	3
XE2/SP-104	XE2/SP-104	2324	7624	23.2889	-100.8760	8	3
XE2/SP-105	XE2/SP-105	2323	7621	22.4317	-101.2130	8	3
XE2/SP-106	XE2/SP-106	2321	7614	21.7778	-100.3310	8	3
XE2/SP-107	XE2/SP-107	2318	7604	22.7279	-100.4120	8	3
XE2/SP-108	XE2/SP-108	2315	7595	21.9440	-100.7040	8	3
XE2/SP-109	XE2/SP-109	2311	7582	21.9983	-100.7060	8	3
XE2/SP-110	XE2/SP-110	2310	7578	21.6985	-100.4880	8	3
XE2/SP-111	XE2/SP-111	2308	7572	21.5388	-100.5720	8	3
XE2/SP-112	XE2/SP-112	2298	7539	22.2963	-101.2780	8	3
XE2/SP-113	XE2/SP-113	2296	7532	24.1395	-101.2250	8	3
XE2/SP-114	XE2/SP-114	2284	7493	21.6989	-100.5110	8	3
XE2/SP-115	XE2/SP-115	2280	7480	23.1785	-100.8090	8	3
XE2/SP-116	XE2/SP-116	2278	7473	22.6422	-101.1740	8	3
XE2/SP-117	XE2/SP-117	2260	7414	22.9146	-100.7740	8	3
XE2/SP-118	XE2/SP-118	2251	7385	22.6886	-101.4700	8	3
XE2/SP-119	XE2/SP-119	2247	7372	22.3936	-101.2200	8	3
XE2/SP-120	XE2/SP-120	2244	7362	22.2649	-101.2960	8	3
XE2/SP-121	XE2/SP-121	2242	7355	21.6538	-100.8120	8	3
XE2/SP-122	XE2/SP-122	2241	7352	22.4587	-100.8040	8	3
XE2/SP-123	XE2/SP-123	2241	7352	22.6527	-100.4210	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-124	XE2/SP-124	2240	7349	21.8133	-100.5980	8	3
XE2/SP-125	XE2/SP-125	2240	7349	23.9991	-101.1260	8	3
XE2/SP-126	XE2/SP-126	2236	7335	22.6994	-100.4580	8	3
XE2/SP-127	XE2/SP-127	2233	7326	23.1178	-100.3310	8	3
XE2/SP-128	XE2/SP-128	2227	7306	22.3697	-100.4730	8	3
XE2/SP-129	XE2/SP-129	2225	7299	23.9600	-101.1620	8	3
XE2/SP-130	XE2/SP-130	2217	7273	21.5652	-100.6930	8	3
XE2/SP-131	XE2/SP-131	2215	7267	21.8070	-100.6260	8	3
XE2/SP-132	XE2/SP-132	2214	7263	22.1574	-100.5820	8	3
XE2/SP-133	XE2/SP-133	2210	7250	23.7792	-101.1430	8	3
XE2/SP-134	XE2/SP-134	2208	7244	22.9510	-100.7690	8	3
XE2/SP-135	XE2/SP-135	2207	7240	21.5838	-100.5390	8	3
XE2/SP-136	XE2/SP-136	2196	7204	22.9118	-100.7450	8	3
XE2/SP-137	XE2/SP-137	2196	7204	21.7545	-100.5770	8	3
XE2/SP-138	XE2/SP-138	2193	7194	21.7369	-100.7150	8	3
XE2/SP-139	XE2/SP-139	2186	7171	22.0545	-100.7420	8	3
XE2/SP-140	XE2/SP-140	2171	7122	23.6550	-100.4960	8	3
XE2/SP-141	XE2/SP-141	2167	7109	21.6019	-100.5470	8	3
XE2/SP-142	XE2/SP-142	2161	7089	21.6580	-100.5420	8	3
XE2/SP-143	XE2/SP-143	2161	7089	22.5917	-100.4700	8	3
XE2/SP-144	XE2/SP-144	2158	7080	21.7669	-100.6010	8	3
XE2/SP-145	XE2/SP-145	2156	7073	21.8585	-100.5350	8	3
XE2/SP-146	XE2/SP-146	2149	7050	21.8403	-100.6800	8	3
XE2/SP-147	XE2/SP-147	2148	7047	22.6553	-101.1060	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-148	XE2/SP-148	2147	7043	22.1240	-100.4670	8	3
XE2/SP-149	XE2/SP-149	2142	7027	23.8257	-101.1190	8	3
XE2/SP-150	XE2/SP-150	2141	7024	24.0344	-101.1230	8	3
XE2/SP-151	XE2/SP-151	2136	7007	22.9113	-100.8400	8	3
XE2/SP-152	XE2/SP-152	2136	7007	22.4515	-100.4680	8	3
XE2/SP-153	XE2/SP-153	2135	7004	23.1701	-100.7470	8	3
XE2/SP-154	XE2/SP-154	2129	6984	22.6116	-101.1110	8	3
XE2/SP-155	XE2/SP-155	2129	6984	21.8635	-100.7200	8	3
XE2/SP-156	XE2/SP-156	2128	6981	23.2194	-100.6960	8	3
XE2/SP-157	XE2/SP-157	2124	6968	23.1290	-100.6970	8	3
XE2/SP-158	XE2/SP-158	2122	6961	21.9360	-100.7590	8	3
XE2/SP-159	XE2/SP-159	2116	6942	23.9029	-100.5260	8	3
XE2/SP-160	XE2/SP-160	2116	6942	23.0186	-100.3020	8	3
XE2/SP-161	XE2/SP-161	2112	6929	21.7697	-100.5060	8	3
XE2/SP-162	XE2/SP-162	2096	6876	21.9738	-100.7910	8	3
XE2/SP-163	XE2/SP-163	2093	6866	21.6237	-100.6370	8	3
XE2/SP-164	XE2/SP-164	2085	6840	21.8006	-100.3040	8	3
XE2/SP-165	XE2/SP-165	2084	6837	21.6966	-100.5650	8	3
XE2/SP-166	XE2/SP-166	2083	6833	23.2532	-100.7480	8	3
XE2/SP-167	XE2/SP-167	2079	6820	23.3371	-100.7180	8	3
XE2/SP-168	XE2/SP-168	2071	6794	21.8195	-100.7820	8	3
XE2/SP-169	XE2/SP-169	2062	6765	21.8296	-100.5000	8	3
XE2/SP-170	XE2/SP-170	2061	6761	22.4381	-100.9260	8	3
XE2/SP-171	XE2/SP-171	2056	6745	22.7944	-101.1530	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-172	XE2/SP-172	2055	6742	22.9886	-100.8220	8	3
XE2/SP-173	XE2/SP-173	2052	6732	22.1109	-100.4770	8	3
XE2/SP-174	XE2/SP-174	2049	6722	21.4752	-99.8660	8	3
XE2/SP-175	XE2/SP-175	2046	6712	23.0069	-100.6400	8	3
XE2/SP-176	XE2/SP-176	2042	6699	21.7245	-100.7250	8	3
XE2/SP-177	XE2/SP-177	2032	6666	22.6733	-100.3330	8	3
XE2/SP-178	XE2/SP-178	2032	6666	21.6980	-100.7300	8	3
XE2/SP-179	XE2/SP-179	2030	6660	21.8131	-100.7440	8	3
XE2/SP-180	XE2/SP-180	2025	6643	22.4334	-101.0030	8	3
XE2/SP-181	XE2/SP-181	2024	6640	21.6839	-100.0640	8	3
XE2/SP-182	XE2/SP-182	2020	6627	22.9475	-100.7230	8	3
XE2/SP-183	XE2/SP-183	2014	6607	21.6761	-100.3100	8	3
XE2/SP-184	XE2/SP-184	2008	6587	21.4909	-99.2189	8	3
XE2/SP-185	XE2/SP-185	2004	6574	23.4134	-100.7140	8	3
XE2/SP-186	XE2/SP-186	1994	6541	21.4798	-99.9016	6	3
XE2/SP-187	XE2/SP-187	1991	6532	23.1329	-100.6690	6	3
XE2/SP-188	XE2/SP-188	1988	6522	22.4831	-99.6906	6	3
XE2/SP-189	XE2/SP-189	1980	6496	22.9617	-100.2890	6	3
XE2/SP-190	XE2/SP-190	1977	6486	23.4308	-100.6530	6	3
XE2/SP-191	XE2/SP-191	1972	6469	23.4600	-100.7710	6	3
XE2/SP-192	XE2/SP-192	1971	6466	23.0887	-100.2740	6	3
XE2/SP-193	XE2/SP-193	1966	6450	21.7299	-100.6260	6	3
XE2/SP-194	XE2/SP-194	1963	6440	23.3870	-100.7210	6	3
XE2/SP-195	XE2/SP-195	1962	6437	22.2290	-100.5000	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-196	XE2/SP-196	1962	6437	21.6583	-100.2080	6	3
XE2/SP-197	XE2/SP-197	1958	6423	22.7537	-100.2780	6	3
XE2/SP-198	XE2/SP-198	1957	6420	23.2284	-100.1040	6	3
XE2/SP-199	XE2/SP-199	1955	6414	22.4576	-100.6890	6	3
XE2/SP-200	XE2/SP-200	1954	6410	22.7194	-100.7670	6	3
XE2/SP-201	XE2/SP-201	1952	6404	22.5234	-99.6208	6	3
XE2/SP-202	XE2/SP-202	1950	6397	21.6984	-100.6960	6	3
XE2/SP-203	XE2/SP-203	1938	6358	23.0631	-100.2840	6	3
XE2/SP-204	XE2/SP-204	1937	6354	23.0631	-100.3450	6	3
XE2/SP-205	XE2/SP-205	1935	6348	21.6934	-100.4020	6	3
XE2/SP-206	XE2/SP-206	1935	6348	21.8629	-100.1550	6	3
XE2/SP-207	XE2/SP-207	1931	6335	21.5162	-99.9258	6	3
XE2/SP-208	XE2/SP-208	1931	6335	22.8445	-100.3210	6	3
XE2/SP-209	XE2/SP-209	1929	6328	21.7795	-100.5490	6	3
XE2/SP-210	XE2/SP-210	1925	6315	22.4220	-99.4407	6	3
XE2/SP-211	XE2/SP-211	1922	6305	21.6433	-100.0270	6	3
XE2/SP-212	XE2/SP-212	1922	6305	22.5780	-99.5462	6	3
XE2/SP-213	XE2/SP-213	1919	6295	21.6646	-100.1700	6	3
XE2/SP-214	XE2/SP-214	1902	6240	22.5966	-100.3840	6	3
XE2/SP-215	XE2/SP-215	1891	6204	22.5268	-100.4680	6	3
XE2/SP-216	XE2/SP-216	1879	6164	22.7211	-100.5130	6	3
XE2/SP-217	XE2/SP-217	1874	6148	21.6937	-100.3610	6	3
XE2/SP-218	XE2/SP-218	1863	6112	21.7720	-100.6410	6	3
XE2/SP-219	XE2/SP-219	1858	6095	23.0606	-100.1480	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-220	XE2/SP-220	1854	6082	21.3242	-99.0668	6	3
XE2/SP-221	XE2/SP-221	1852	6076	22.3108	-100.3470	6	3
XE2/SP-222	XE2/SP-222	1847	6059	23.7050	-100.5310	6	3
XE2/SP-223	XE2/SP-223	1844	6049	22.3744	-99.5374	6	3
XE2/SP-224	XE2/SP-224	1840	6036	23.4031	-100.5340	6	3
XE2/SP-225	XE2/SP-225	1830	6003	23.5068	-100.6960	6	3
XE2/SP-226	XE2/SP-226	1825	5987	23.0925	-100.6400	6	3
XE2/SP-227	XE2/SP-227	1807	5928	22.7826	-100.2540	6	3
XE2/SP-228	XE2/SP-228	1806	5925	22.9980	-100.3670	6	3
XE2/SP-229	XE2/SP-229	1800	5905	22.2281	-99.4722	6	3
XE2/SP-230	XE2/SP-230	1800	5905	22.4370	-99.6838	6	3
XE2/SP-231	XE2/SP-231	1799	5902	21.5351	-100.0480	6	0
XE2/SP-232	XE2/SP-232	1789	5869	22.5082	-100.4550	6	0
XE2/SP-233	XE2/SP-233	1788	5866	22.1910	-99.5485	6	0
XE2/SP-234	XE2/SP-234	1786	5859	23.4081	-100.6360	6	0
XE2/SP-235	XE2/SP-235	1779	5836	21.7492	-100.1620	6	0
XE2/SP-236	XE2/SP-236	1779	5836	21.7378	-99.9433	6	0
XE2/SP-237	XE2/SP-237	1775	5823	22.8200	-100.2540	6	0
XE2/SP-238	XE2/SP-238	1773	5816	22.1618	-99.5319	6	0
XE2/SP-239	XE2/SP-239	1767	5797	23.6672	-100.5360	6	0
XE2/SP-240	XE2/SP-240	1759	5770	22.1854	-99.5129	6	0
XE2/SP-241	XE2/SP-241	1757	5764	23.1006	-100.1560	6	0
XE2/SP-242	XE2/SP-242	1755	5757	21.5126	-99.7850	6	0
XE2/SP-243	XE2/SP-243	1753	5751	21.6400	-99.9360	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-244	XE2/SP-244	1751	5744	23.7116	-100.5540	6	0
XE2/SP-245	XE2/SP-245	1750	5741	22.8755	-100.4500	6	0
XE2/SP-246	XE2/SP-246	1747	5731	22.2882	-99.6130	6	0
XE2/SP-247	XE2/SP-247	1742	5715	22.9760	-100.2520	6	0
XE2/SP-248	XE2/SP-248	1740	5708	22.1787	-99.5912	6	0
XE2/SP-249	XE2/SP-249	1738	5702	22.5772	-99.7003	6	0
XE2/SP-250	XE2/SP-250	1738	5702	22.9577	-100.3830	6	0
XE2/SP-251	XE2/SP-251	1737	5698	23.2057	-100.4850	6	0
XE2/SP-252	XE2/SP-252	1737	5698	23.1278	-100.2520	6	0
XE2/SP-253	XE2/SP-253	1737	5698	22.8799	-100.2880	6	0
XE2/SP-254	XE2/SP-254	1736	5695	22.1482	-99.5794	6	0
XE2/SP-255	XE2/SP-255	1735	5692	22.0095	-100.5190	6	0
XE2/SP-256	XE2/SP-256	1734	5688	22.1243	-100.3040	6	0
XE2/SP-257	XE2/SP-257	1729	5672	22.0548	-100.3720	6	0
XE2/SP-258	XE2/SP-258	1725	5659	21.6591	-99.9199	6	0
XE2/SP-259	XE2/SP-259	1722	5649	23.0203	-100.2100	6	0
XE2/SP-260	XE2/SP-260	1721	5646	21.3220	-99.0233	6	0
XE2/SP-261	XE2/SP-261	1721	5646	22.3201	-99.6469	6	0
XE2/SP-262	XE2/SP-262	1720	5643	22.5674	-100.1420	6	0
XE2/SP-263	XE2/SP-263	1719	5639	22.0878	-99.5344	6	0
XE2/SP-264	XE2/SP-264	1718	5636	22.2735	-100.3880	6	0
XE2/SP-265	XE2/SP-265	1717	5633	22.3909	-99.5089	6	0
XE2/SP-266	XE2/SP-266	1713	5620	22.1618	-99.5693	6	0
XE2/SP-267	XE2/SP-267	1713	5620	22.6432	-100.2180	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-268	XE2/SP-268	1711	5613	22.9279	-100.3040	6	0
XE2/SP-269	XE2/SP-269	1711	5613	22.5478	-99.5508	6	0
XE2/SP-270	XE2/SP-270	1711	5613	22.8584	-100.2610	6	0
XE2/SP-271	XE2/SP-271	1706	5597	22.0156	-99.4926	6	0
XE2/SP-272	XE2/SP-272	1705	5593	22.2880	-100.3040	6	0
XE2/SP-273	XE2/SP-273	1703	5587	22.5260	-99.4924	6	0
XE2/SP-274	XE2/SP-274	1703	5587	22.9493	-100.2110	6	0
XE2/SP-275	XE2/SP-275	1701	5580	22.9053	-100.2170	6	0
XE2/SP-276	XE2/SP-276	1696	5564	22.2593	-99.5825	6	0
XE2/SP-277	XE2/SP-277	1696	5564	23.0275	-100.1920	6	0
XE2/SP-278	XE2/SP-278	1692	5551	21.3856	-99.0453	6	0
XE2/SP-279	XE2/SP-279	1690	5544	22.1478	-100.5120	6	0
XE2/SP-280	XE2/SP-280	1690	5544	21.6544	-99.9346	6	0
XE2/SP-281	XE2/SP-281	1686	5531	22.3406	-99.5977	6	0
XE2/SP-282	XE2/SP-282	1683	5521	22.0889	-99.5894	6	0
XE2/SP-283	XE2/SP-283	1681	5515	22.7372	-100.1960	6	0
XE2/SP-284	XE2/SP-284	1678	5505	22.4636	-99.5505	6	0
XE2/SP-285	XE2/SP-285	1674	5492	22.0380	-100.3220	6	0
XE2/SP-286	XE2/SP-286	1667	5469	22.8681	-100.5460	6	0
XE2/SP-287	XE2/SP-287	1666	5465	21.4733	-100.0520	6	0
XE2/SP-288	XE2/SP-288	1663	5456	21.4792	-99.1748	6	0
XE2/SP-289	XE2/SP-289	1659	5442	21.5605	-99.8918	6	0
XE2/SP-290	XE2/SP-290	1653	5423	21.9883	-99.5122	6	0
XE2/SP-291	XE2/SP-291	1651	5416	22.6583	-99.6183	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-292	XE2/SP-292	1651	5416	23.0965	-100.1230	6	0
XE2/SP-293	XE2/SP-293	1647	5403	23.5239	-100.6010	6	0
XE2/SP-294	XE2/SP-294	1638	5374	22.2496	-99.6108	6	0
XE2/SP-295	XE2/SP-295	1634	5360	22.5868	-99.6616	6	0
XE2/SP-296	XE2/SP-296	1629	5344	22.0645	-100.2370	6	0
XE2/SP-297	XE2/SP-297	1625	5331	21.9444	-100.1990	6	0
XE2/SP-298	XE2/SP-298	1623	5324	23.0820	-100.1260	6	0
XE2/SP-299	XE2/SP-299	1620	5314	22.5066	-100.3560	6	0
XE2/SP-300	XE2/SP-300	1618	5308	22.3135	-99.4612	6	0
XE2/SP-301	XE2/SP-301	1614	5295	22.6069	-99.6783	6	0
XE2/SP-302	XE2/SP-302	1613	5291	22.5302	-99.5407	6	0
XE2/SP-303	XE2/SP-303	1607	5272	21.6824	-99.9488	6	0
XE2/SP-304	XE2/SP-304	1606	5269	22.3870	-99.9788	6	0
XE2/SP-305	XE2/SP-305	1604	5262	23.0531	-100.2230	6	0
XE2/SP-306	XE2/SP-306	1603	5259	22.3274	-99.7156	6	0
XE2/SP-307	XE2/SP-307	1599	5246	21.7186	-99.9688	6	0
XE2/SP-308	XE2/SP-308	1595	5232	22.4698	-100.1740	6	0
XE2/SP-309	XE2/SP-309	1595	5232	21.9658	-99.5919	6	0
XE2/SP-310	XE2/SP-310	1593	5226	22.5045	-99.7129	6	0
XE2/SP-311	XE2/SP-311	1592	5223	22.6852	-99.5430	6	0
XE2/SP-312	XE2/SP-312	1591	5219	22.1153	-99.5029	6	0
XE2/SP-313	XE2/SP-313	1582	5190	22.6358	-99.6819	6	0
XE2/SP-314	XE2/SP-314	1579	5180	21.8829	-99.5499	6	0
XE2/SP-315	XE2/SP-315	1575	5167	21.9986	-99.4850	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-316	XE2/SP-316	1575	5167	22.0353	-100.5120	6	0
XE2/SP-317	XE2/SP-317	1573	5160	21.9731	-99.4702	6	0
XE2/SP-318	XE2/SP-318	1572	5157	22.4788	-100.4230	6	0
XE2/SP-319	XE2/SP-319	1568	5144	22.9475	-100.4340	6	0
XE2/SP-320	XE2/SP-320	1568	5144	22.9524	-100.1600	6	0
XE2/SP-321	XE2/SP-321	1567	5141	21.5606	-99.1393	6	0
XE2/SP-322	XE2/SP-322	1566	5137	22.0386	-99.5947	6	0
XE2/SP-323	XE2/SP-323	1566	5137	22.0703	-100.1580	6	0
XE2/SP-324	XE2/SP-324	1565	5134	23.0809	-100.2140	6	0
XE2/SP-325	XE2/SP-325	1562	5124	22.5007	-100.0860	6	0
XE2/SP-326	XE2/SP-326	1562	5124	21.6261	-99.6672	6	0
XE2/SP-327	XE2/SP-327	1558	5111	21.7617	-100.0160	6	0
XE2/SP-328	XE2/SP-328	1555	5101	21.7704	-99.6318	6	0
XE2/SP-329	XE2/SP-329	1551	5088	22.4861	-99.5744	6	0
XE2/SP-330	XE2/SP-330	1540	5052	21.9254	-99.7555	6	0
XE2/SP-331	XE2/SP-331	1539	5049	22.7214	-100.2070	6	0
XE2/SP-332	XE2/SP-332	1532	5026	21.9914	-99.6883	6	0
XE2/SP-333	XE2/SP-333	1531	5022	21.4976	-100.0520	6	0
XE2/SP-334	XE2/SP-334	1531	5022	22.0033	-100.2330	6	0
XE2/SP-335	XE2/SP-335	1530	5019	21.5140	-99.1143	6	0
XE2/SP-336	XE2/SP-336	1529	5016	21.7873	-100.0690	6	0
XE2/SP-337	XE2/SP-337	1528	5013	22.2296	-100.2940	6	0
XE2/SP-338	XE2/SP-338	1525	5003	21.6463	-99.6819	6	0
XE2/SP-339	XE2/SP-339	1525	5003	22.1310	-99.8382	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-340	XE2/SP-340	1517	4977	21.9742	-99.4571	6	0
XE2/SP-341	XE2/SP-341	1515	4970	22.0256	-99.7028	6	0
XE2/SP-342	XE2/SP-342	1513	4963	22.3094	-99.6720	6	0
XE2/SP-343	XE2/SP-343	1510	4954	21.5070	-100.0110	6	0
XE2/SP-344	XE2/SP-344	1506	4940	22.2516	-100.2840	6	0
XE2/SP-345	XE2/SP-345	1505	4937	21.8223	-99.7765	6	0
XE2/SP-346	XE2/SP-346	1504	4934	21.5111	-99.1458	6	0
XE2/SP-347	XE2/SP-347	1501	4924	23.0286	-100.1680	6	0
XE2/SP-348	XE2/SP-348	1494	4901	21.4798	-100.0350	4	0
XE2/SP-349	XE2/SP-349	1494	4901	21.8543	-99.8024	4	0
XE2/SP-350	XE2/SP-350	1493	4898	21.5824	-100.1000	4	0
XE2/SP-351	XE2/SP-351	1492	4895	22.2594	-99.4384	4	0
XE2/SP-352	XE2/SP-352	1489	4885	21.7601	-100.0660	4	0
XE2/SP-353	XE2/SP-353	1489	4885	22.4824	-99.9755	4	0
XE2/SP-354	XE2/SP-354	1487	4878	21.9282	-99.6506	4	0
XE2/SP-355	XE2/SP-355	1486	4875	22.7570	-100.1850	4	0
XE2/SP-356	XE2/SP-356	1484	4868	21.8669	-99.7533	4	0
XE2/SP-357	XE2/SP-357	1484	4868	22.4734	-100.3600	4	0
XE2/SP-358	XE2/SP-358	1479	4852	21.8126	-99.5614	4	0
XE2/SP-359	XE2/SP-359	1476	4842	23.0167	-100.1780	4	0
XE2/SP-360	XE2/SP-360	1475	4839	22.8932	-100.1750	4	0
XE2/SP-361	XE2/SP-361	1475	4839	21.9319	-99.4746	4	0
XE2/SP-362	XE2/SP-362	1466	4809	22.6953	-100.1380	4	0
XE2/SP-363	XE2/SP-363	1463	4799	21.8944	-99.6506	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-364	XE2/SP-364	1463	4799	21.4951	-99.1033	4	0
XE2/SP-365	XE2/SP-365	1463	4799	22.4475	-99.9788	4	0
XE2/SP-366	XE2/SP-366	1462	4796	22.4401	-100.0260	4	0
XE2/SP-367	XE2/SP-367	1462	4796	22.5275	-99.8546	4	0
XE2/SP-368	XE2/SP-368	1458	4783	21.6461	-99.7332	4	0
XE2/SP-369	XE2/SP-369	1455	4773	21.5570	-99.7973	4	0
XE2/SP-370	XE2/SP-370	1455	4773	21.6060	-100.1490	4	0
XE2/SP-371	XE2/SP-371	1448	4750	22.3834	-99.8951	4	0
XE2/SP-372	XE2/SP-372	1444	4737	21.5780	-99.8776	4	0
XE2/SP-373	XE2/SP-373	1438	4717	21.8992	-99.4956	4	0
XE2/SP-374	XE2/SP-374	1436	4711	21.5829	-100.1720	4	0
XE2/SP-375	XE2/SP-375	1435	4708	22.1540	-100.2380	4	0
XE2/SP-376	XE2/SP-376	1435	4708	21.5363	-99.1629	4	0
XE2/SP-377	XE2/SP-377	1430	4691	22.0239	-100.2960	4	0
XE2/SP-378	XE2/SP-378	1429	4688	22.4937	-99.9194	4	0
XE2/SP-379	XE2/SP-379	1423	4668	22.4511	-99.9211	4	0
XE2/SP-380	XE2/SP-380	1422	4665	22.5316	-99.8748	4	0
XE2/SP-381	XE2/SP-381	1415	4642	21.7901	-99.8663	4	0
XE2/SP-382	XE2/SP-382	1414	4639	22.4305	-99.9531	4	0
XE2/SP-383	XE2/SP-383	1411	4629	22.4656	-99.8843	4	0
XE2/SP-384	XE2/SP-384	1406	4612	22.1084	-99.7395	4	0
XE2/SP-385	XE2/SP-385	1400	4593	22.4556	-100.3470	4	0
XE2/SP-386	XE2/SP-386	1400	4593	21.6849	-99.9878	4	0
XE2/SP-387	XE2/SP-387	1398	4586	21.7708	-99.5561	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-388	XE2/SP-388	1393	4570	21.8164	-100.0500	4	0
XE2/SP-389	XE2/SP-389	1393	4570	21.5983	-100.1620	4	0
XE2/SP-390	XE2/SP-390	1393	4570	21.7139	-99.6674	4	0
XE2/SP-391	XE2/SP-391	1389	4557	21.4797	-99.0531	4	0
XE2/SP-392	XE2/SP-392	1389	4557	21.8993	-99.4435	4	0
XE2/SP-393	XE2/SP-393	1381	4530	21.5768	-99.4965	4	0
XE2/SP-394	XE2/SP-394	1380	4527	21.7456	-99.7894	4	0
XE2/SP-395	XE2/SP-395	1371	4498	22.1732	-100.1230	4	0
XE2/SP-396	XE2/SP-396	1370	4494	21.7210	-99.6108	4	0
XE2/SP-397	XE2/SP-397	1361	4465	22.6238	-99.4982	4	0
XE2/SP-398	XE2/SP-398	1360	4461	21.8260	-99.4502	4	0
XE2/SP-399	XE2/SP-399	1358	4455	22.9013	-100.0800	4	0
XE2/SP-400	XE2/SP-400	1357	4452	21.5999	-99.6080	4	0
XE2/SP-401	XE2/SP-401	1356	4448	22.6611	-99.8159	4	0
XE2/SP-402	XE2/SP-402	1353	4438	22.1779	-99.8524	4	0
XE2/SP-403	XE2/SP-403	1350	4429	22.0047	-100.1690	4	0
XE2/SP-404	XE2/SP-404	1342	4402	21.9644	-99.8718	4	0
XE2/SP-405	XE2/SP-405	1339	4393	22.1593	-99.8291	4	0
XE2/SP-406	XE2/SP-406	1339	4393	22.5361	-99.4402	4	0
XE2/SP-407	XE2/SP-407	1335	4379	21.7464	-99.8471	4	0
XE2/SP-408	XE2/SP-408	1334	4376	21.7358	-99.7036	4	0
XE2/SP-409	XE2/SP-409	1323	4340	21.4740	-99.0253	4	0
XE2/SP-410	XE2/SP-410	1313	4307	21.8323	-99.7342	4	0
XE2/SP-411	XE2/SP-411	1306	4284	21.4567	-99.0280	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-412	XE2/SP-412	1296	4251	21.6463	-99.5095	4	0
XE2/SP-413	XE2/SP-413	1296	4251	21.2800	-98.8587	4	0
XE2/SP-414	XE2/SP-414	1294	4245	21.2588	-98.8993	4	0
XE2/SP-415	XE2/SP-415	1290	4232	22.7856	-100.1030	4	0
XE2/SP-416	XE2/SP-416	1290	4232	21.5212	-100.1070	4	0
XE2/SP-417	XE2/SP-417	1286	4219	21.9060	-99.8618	4	0
XE2/SP-418	XE2/SP-418	1285	4215	22.0039	-99.4456	4	0
XE2/SP-419	XE2/SP-419	1279	4196	22.3869	-99.8296	4	0
XE2/SP-420	XE2/SP-420	1276	4186	21.6524	-99.5739	4	0
XE2/SP-421	XE2/SP-421	1275	4183	22.7000	-100.0210	4	0
XE2/SP-422	XE2/SP-422	1268	4160	21.4870	-99.0293	4	0
XE2/SP-423	XE2/SP-423	1264	4146	22.6394	-99.7973	4	0
XE2/SP-424	XE2/SP-424	1259	4130	22.3688	-99.7798	4	0
XE2/SP-425	XE2/SP-425	1259	4130	22.6869	-99.8662	4	0
XE2/SP-426	XE2/SP-426	1257	4124	22.2790	-100.1330	4	0
XE2/SP-427	XE2/SP-427	1252	4107	22.5577	-99.9377	4	0
XE2/SP-428	XE2/SP-428	1238	4061	21.8062	-99.3898	4	0
XE2/SP-429	XE2/SP-429	1238	4061	22.4365	-99.3834	4	0
XE2/SP-430	XE2/SP-430	1237	4058	22.6520	-99.4445	4	0
XE2/SP-431	XE2/SP-431	1235	4051	22.5638	-99.7905	4	0
XE2/SP-432	XE2/SP-432	1233	4045	22.3307	-99.3673	4	0
XE2/SP-433	XE2/SP-433	1233	4045	21.6655	-99.7840	4	0
XE2/SP-434	XE2/SP-434	1229	4032	22.5172	-99.7918	4	0
XE2/SP-435	XE2/SP-435	1225	4019	21.4781	-100.0710	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-436	XE2/SP-436	1220	4002	22.2295	-99.8384	4	0
XE2/SP-437	XE2/SP-437	1192	3910	21.7341	-99.4764	4	0
XE2/SP-438	XE2/SP-438	1191	3907	21.7194	-99.5352	4	0
XE2/SP-439	XE2/SP-439	1189	3900	21.5947	-99.1732	4	0
XE2/SP-440	XE2/SP-440	1167	3828	21.7122	-99.8265	4	0
XE2/SP-441	XE2/SP-441	1165	3822	21.6316	-99.1437	4	0
XE2/SP-442	XE2/SP-442	1163	3815	21.6077	-99.4679	4	0
XE2/SP-443	XE2/SP-443	1162	3812	22.0536	-99.4173	4	0
XE2/SP-444	XE2/SP-444	1159	3802	21.5416	-99.5597	4	0
XE2/SP-445	XE2/SP-445	1155	3789	21.5175	-99.5383	4	0
XE2/SP-446	XE2/SP-446	1135	3723	22.0301	-99.4139	4	0
XE2/SP-447	XE2/SP-447	1118	3667	21.2207	-98.8380	4	0
XE2/SP-448	XE2/SP-448	1115	3658	21.1910	-98.8440	4	0
XE2/SP-449	XE2/SP-449	1104	3622	21.6532	-99.4496	4	0
XE2/SP-450	XE2/SP-450	1073	3520	21.8724	-99.3633	4	0
XE2/SP-451	XE2/SP-451	1052	3451	21.6705	-99.4338	4	0
XE2/SP-452	XE2/SP-452	1001	3284	22.5451	-99.4072	4	0
XE2/SP-453	XE2/SP-453	980	3215	21.3642	-98.9321	2	0
XE2/SP-454	XE2/SP-454	960	3149	21.3100	-98.8621	2	0
XE2/SP-455	XE2/SP-455	959	3146	21.6382	-99.0795	2	0
XE2/SP-456	XE2/SP-456	946	3103	21.4779	-99.4247	2	0
XE2/SP-457	XE2/SP-457	935	3067	21.8866	-99.3297	2	0
XE2/SP-458	XE2/SP-458	932	3057	21.5725	-99.0344	2	0
XE2/SP-459	XE2/SP-459	911	2988	21.5838	-99.4332	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-460	XE2/SP-460	910	2985	21.3734	-98.9521	2	0
XE2/SP-461	XE2/SP-461	882	2893	21.3261	-98.9189	2	0
XE2/SP-462	XE2/SP-462	871	2857	21.3161	-98.8423	2	0
XE2/SP-463	XE2/SP-463	870	2854	22.1234	-99.3336	2	0
XE2/SP-464	XE2/SP-464	863	2831	22.1495	-99.1594	2	0
XE2/SP-465	XE2/SP-465	850	2788	21.6722	-99.0814	2	0
XE2/SP-466	XE2/SP-466	835	2739	22.0297	-99.3397	2	0
XE2/SP-467	XE2/SP-467	823	2700	22.3627	-99.2105	2	0
XE2/SP-468	XE2/SP-468	797	2614	21.8743	-99.1174	2	0
XE2/SP-469	XE2/SP-469	795	2608	21.5471	-99.3952	2	0
XE2/SP-470	XE2/SP-470	786	2578	22.0406	-99.3150	2	0
XE2/SP-471	XE2/SP-471	768	2519	22.2036	-99.2933	2	0
XE2/SP-472	XE2/SP-472	768	2519	21.6705	-99.2877	2	0
XE2/SP-473	XE2/SP-473	766	2513	22.6669	-99.4140	2	0
XE2/SP-474	XE2/SP-474	759	2490	22.1553	-99.2880	2	0
XE2/SP-475	XE2/SP-475	753	2470	22.0567	-99.2608	2	0
XE2/SP-476	XE2/SP-476	752	2467	21.6936	-99.3039	2	0
XE2/SP-477	XE2/SP-477	747	2450	22.4548	-99.2511	2	0
XE2/SP-478	XE2/SP-478	740	2427	21.7289	-99.2122	2	0
XE2/SP-479	XE2/SP-479	739	2424	22.3111	-99.1922	2	0
XE2/SP-480	XE2/SP-480	721	2365	21.3426	-98.8782	2	0
XE2/SP-481	XE2/SP-481	721	2365	22.0908	-99.1588	2	0
XE2/SP-482	XE2/SP-482	717	2352	21.6730	-99.1989	2	0
XE2/SP-483	XE2/SP-483	712	2335	22.4677	-99.3501	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-484	XE2/SP-484	705	2312	22.1127	-99.2738	2	0
XE2/SP-485	XE2/SP-485	703	2306	21.7846	-99.0806	2	0
XE2/SP-486	XE2/SP-486	700	2296	21.6936	-99.2850	2	0
XE2/SP-487	XE2/SP-487	698	2290	21.9410	-99.1386	2	0
XE2/SP-488	XE2/SP-488	695	2280	21.9161	-99.2211	2	0
XE2/SP-489	XE2/SP-489	676	2217	21.5719	-98.9449	2	0
XE2/SP-490	XE2/SP-490	671	2201	22.0792	-99.2656	2	0
XE2/SP-491	XE2/SP-491	659	2162	21.6724	-99.3501	2	0
XE2/SP-492	XE2/SP-492	655	2148	21.5054	-99.3831	2	0
XE2/SP-493	XE2/SP-493	649	2129	21.5638	-99.3694	2	0
XE2/SP-494	XE2/SP-494	634	2080	21.6194	-99.2602	2	0
XE2/SP-495	XE2/SP-495	626	2053	21.6133	-99.3047	2	0
XE2/SP-496	XE2/SP-496	596	1955	21.9338	-99.2202	2	0
XE2/SP-497	XE2/SP-497	589	1932	22.1607	-99.2622	2	0
XE2/SP-498	XE2/SP-498	589	1932	21.4990	-98.9518	2	0
XE2/SP-499	XE2/SP-499	583	1912	21.3244	-98.6978	2	0
XE2/SP-500	XE2/SP-500	571	1873	22.0461	-99.2217	2	0
XE2/SP-501	XE2/SP-501	569	1866	21.9911	-99.1487	2	0
XE2/SP-502	XE2/SP-502	554	1817	22.2883	-99.2346	2	0
XE2/SP-503	XE2/SP-503	539	1768	21.9549	-99.2341	2	0
XE2/SP-504	XE2/SP-504	522	1712	21.8293	-99.2572	2	0
XE2/SP-505	XE2/SP-505	510	1673	21.3909	-98.6762	2	0
XE2/SP-506	XE2/SP-506	506	1660	22.4294	-99.2800	2	0
XE2/SP-507	XE2/SP-507	481	1578	21.5468	-98.8815	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SP-508	XE2/SP-508	480	1574	21.6091	-98.8365	1	0
XE2/SP-509	XE2/SP-509	471	1545	21.8364	-99.1666	1	0
XE2/SP-510	XE2/SP-510	460	1509	22.3931	-99.2674	1	0
XE2/SP-511	XE2/SP-511	453	1486	21.3038	-98.7971	1	0
XE2/SP-512	XE2/SP-512	431	1414	22.3186	-99.2402	1	0
XE2/SP-513	XE2/SP-513	428	1404	22.2307	-99.2280	1	0
XE2/SP-514	XE2/SP-514	400	1312	22.1107	-99.1983	1	0
XE2/SP-515	XE2/SP-515	373	1223	21.6931	-98.8900	1	0
XE2/SP-516	XE2/SP-516	301	987	21.4059	-98.8792	1	0
XE2/SP-517	XE2/SP-517	273	895	21.7352	-98.7342	1	0
XE2/SP-518	XE2/SP-518	270	885	22.2680	-98.7646	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-001	XE2/SS-001	2228	7309	28.0083	-109.0053	8	3
XE2/SS-002	XE2/SS-002	2218	7276	27.8715	-108.9208	8	3
XE2/SS-003	XE2/SS-003	2177	7142	28.3306	-109.0408	8	3
XE2/SS-004	XE2/SS-004	2165	7103	28.0312	-108.9606	8	3
XE2/SS-005	XE2/SS-005	2088	6850	28.3360	-108.8471	8	3
XE2/SS-006	XE2/SS-006	2088	6850	28.3503	-108.9638	8	3
XE2/SS-007	XE2/SS-007	2057	6748	28.3042	-109.0512	8	3
XE2/SS-008	XE2/SS-008	2035	6676	27.3393	-108.6028	8	3
XE2/SS-009	XE2/SS-009	2028	6653	28.5793	-108.8796	8	3
XE2/SS-010	XE2/SS-010	2022	6633	28.5629	-108.9072	8	3
XE2/SS-011	XE2/SS-011	2004	6574	28.5638	-108.8676	8	3
XE2/SS-012	XE2/SS-012	2001	6564	28.5099	-109.0406	8	3
XE2/SS-013	XE2/SS-013	1994	6541	27.9344	-108.9296	6	3
XE2/SS-014	XE2/SS-014	1987	6519	28.4148	-108.6472	6	3
XE2/SS-015	XE2/SS-015	1977	6486	28.2221	-109.0517	6	3
XE2/SS-016	XE2/SS-016	1968	6456	28.3105	-109.0798	6	3
XE2/SS-017	XE2/SS-017	1961	6433	27.3183	-108.5904	6	3
XE2/SS-018	XE2/SS-018	1922	6305	28.1248	-109.0642	6	3
XE2/SS-019	XE2/SS-019	1918	6292	28.5298	-108.6814	6	3
XE2/SS-020	XE2/SS-020	1901	6236	27.2967	-108.5896	6	3
XE2/SS-021	XE2/SS-021	1895	6217	27.3272	-108.6807	6	3
XE2/SS-022	XE2/SS-022	1891	6204	27.2508	-108.6143	6	3
XE2/SS-023	XE2/SS-023	1880	6167	28.4031	-108.9978	6	3
XE2/SS-024	XE2/SS-024	1874	6148	28.3961	-108.8491	6	3
XE2/SS-025	XE2/SS-025	1867	6125	27.5613	-108.7197	6	3
XE2/SS-026	XE2/SS-026	1863	6112	28.4223	-108.5855	6	3
XE2/SS-027	XE2/SS-027	1850	6069	28.5526	-108.6959	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-028	XE2/SS-028	1837	6026	27.0381	-108.6027	6	3
XE2/SS-029	XE2/SS-029	1826	5990	27.2649	-108.6462	6	3
XE2/SS-030	XE2/SS-030	1825	5987	27.5824	-108.7069	6	3
XE2/SS-031	XE2/SS-031	1815	5954	27.1465	-108.6655	6	3
XE2/SS-032	XE2/SS-032	1812	5944	28.4501	-108.6929	6	3
XE2/SS-033	XE2/SS-033	1807	5928	28.5741	-109.0256	6	3
XE2/SS-034	XE2/SS-034	1800	5905	27.5059	-108.6566	6	3
XE2/SS-035	XE2/SS-035	1799	5902	28.3124	-108.6260	6	0
XE2/SS-036	XE2/SS-036	1794	5885	28.5337	-109.0606	6	0
XE2/SS-037	XE2/SS-037	1791	5875	28.4632	-108.8998	6	0
XE2/SS-038	XE2/SS-038	1789	5869	27.1679	-108.6213	6	0
XE2/SS-039	XE2/SS-039	1781	5843	27.7917	-108.9232	6	0
XE2/SS-040	XE2/SS-040	1779	5836	28.5461	-108.7926	6	0
XE2/SS-041	XE2/SS-041	1757	5764	28.3842	-108.6567	6	0
XE2/SS-042	XE2/SS-042	1755	5757	26.9728	-108.9903	6	0
XE2/SS-043	XE2/SS-043	1749	5738	28.4367	-108.8610	6	0
XE2/SS-044	XE2/SS-044	1738	5702	27.5581	-108.7472	6	0
XE2/SS-045	XE2/SS-045	1734	5688	28.1595	-109.0420	6	0
XE2/SS-046	XE2/SS-046	1722	5649	27.2299	-108.6355	6	0
XE2/SS-047	XE2/SS-047	1715	5626	27.5724	-108.7484	6	0
XE2/SS-048	XE2/SS-048	1707	5600	28.5054	-108.8368	6	0
XE2/SS-049	XE2/SS-049	1692	5551	28.5997	-109.0214	6	0
XE2/SS-050	XE2/SS-050	1687	5534	28.6105	-109.2285	6	0
XE2/SS-051	XE2/SS-051	1682	5518	27.2202	-108.6672	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-052	XE2/SS-052	1682	5518	28.4893	-108.6722	6	0
XE2/SS-053	XE2/SS-053	1666	5465	28.5957	-109.2193	6	0
XE2/SS-054	XE2/SS-054	1652	5419	28.5563	-108.8134	6	0
XE2/SS-055	XE2/SS-055	1651	5416	28.4364	-108.8486	6	0
XE2/SS-056	XE2/SS-056	1611	5285	27.8272	-108.9600	6	0
XE2/SS-057	XE2/SS-057	1608	5275	27.3080	-108.7268	6	0
XE2/SS-058	XE2/SS-058	1600	5249	27.2674	-108.7422	6	0
XE2/SS-059	XE2/SS-059	1599	5246	28.3814	-109.0920	6	0
XE2/SS-060	XE2/SS-060	1583	5193	27.6889	-108.9212	6	0
XE2/SS-061	XE2/SS-061	1573	5160	27.6361	-108.7542	6	0
XE2/SS-062	XE2/SS-062	1559	5114	26.9449	-108.4615	6	0
XE2/SS-063	XE2/SS-063	1556	5104	27.0052	-108.5593	6	0
XE2/SS-064	XE2/SS-064	1552	5091	28.4487	-108.8010	6	0
XE2/SS-065	XE2/SS-065	1528	5013	28.5621	-108.9803	6	0
XE2/SS-066	XE2/SS-066	1515	4970	28.4937	-109.3253	6	0
XE2/SS-067	XE2/SS-067	1488	4881	27.9458	-109.1573	4	0
XE2/SS-068	XE2/SS-068	1473	4832	27.5950	-108.7661	4	0
XE2/SS-069	XE2/SS-069	1444	4737	27.8896	-108.8768	4	0
XE2/SS-070	XE2/SS-070	1441	4727	28.1253	-109.1603	4	0
XE2/SS-071	XE2/SS-071	1436	4711	28.2149	-109.1121	4	0
XE2/SS-072	XE2/SS-072	1435	4708	27.6655	-108.9213	4	0
XE2/SS-073	XE2/SS-073	1431	4694	28.0211	-109.0854	4	0
XE2/SS-074	XE2/SS-074	1431	4694	27.6733	-108.9174	4	0
XE2/SS-075	XE2/SS-075	1428	4685	27.7347	-108.8952	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-076	XE2/SS-076	1417	4648	27.2746	-108.6864	4	0
XE2/SS-077	XE2/SS-077	1413	4635	28.5067	-109.2591	4	0
XE2/SS-078	XE2/SS-078	1399	4589	28.1254	-109.1228	4	0
XE2/SS-079	XE2/SS-079	1388	4553	28.1451	-109.1343	4	0
XE2/SS-080	XE2/SS-080	1384	4540	28.1349	-109.1796	4	0
XE2/SS-081	XE2/SS-081	1380	4527	27.0005	-109.0017	4	0
XE2/SS-082	XE2/SS-082	1368	4488	28.4061	-109.3426	4	0
XE2/SS-083	XE2/SS-083	1359	4458	27.5777	-109.0442	4	0
XE2/SS-084	XE2/SS-084	1357	4452	27.6304	-108.7895	4	0
XE2/SS-085	XE2/SS-085	1349	4425	28.5777	-109.2385	4	0
XE2/SS-086	XE2/SS-086	1346	4416	26.9761	-108.4306	4	0
XE2/SS-087	XE2/SS-087	1339	4393	27.8740	-109.1512	4	0
XE2/SS-088	XE2/SS-088	1327	4353	28.3583	-109.1444	4	0
XE2/SS-089	XE2/SS-089	1327	4353	28.1437	-109.1604	4	0
XE2/SS-090	XE2/SS-090	1323	4340	27.8587	-109.1765	4	0
XE2/SS-091	XE2/SS-091	1317	4320	27.9036	-109.1492	4	0
XE2/SS-092	XE2/SS-092	1317	4320	27.6325	-109.0939	4	0
XE2/SS-093	XE2/SS-093	1311	4301	27.0262	-108.3331	4	0
XE2/SS-094	XE2/SS-094	1303	4274	27.7433	-109.1273	4	0
XE2/SS-095	XE2/SS-095	1294	4245	26.9389	-108.4810	4	0
XE2/SS-096	XE2/SS-096	1288	4225	28.0053	-109.0971	4	0
XE2/SS-097	XE2/SS-097	1285	4215	27.3845	-108.5785	4	0
XE2/SS-098	XE2/SS-098	1281	4202	27.0272	-108.6789	4	0
XE2/SS-099	XE2/SS-099	1280	4199	27.0033	-108.7164	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-100	XE2/SS-100	1278	4192	27.7189	-109.0709	4	0
XE2/SS-101	XE2/SS-101	1258	4127	26.9705	-108.6505	4	0
XE2/SS-102	XE2/SS-102	1258	4127	27.5460	-109.0245	4	0
XE2/SS-103	XE2/SS-103	1253	4110	28.0900	-109.1496	4	0
XE2/SS-104	XE2/SS-104	1243	4078	28.5232	-109.4059	4	0
XE2/SS-105	XE2/SS-105	1241	4071	27.5293	-109.0056	4	0
XE2/SS-106	XE2/SS-106	1239	4064	27.9705	-109.0442	4	0
XE2/SS-107	XE2/SS-107	1231	4038	28.4106	-109.1476	4	0
XE2/SS-108	XE2/SS-108	1223	4012	26.8268	-108.6544	4	0
XE2/SS-109	XE2/SS-109	1220	4002	27.0169	-108.6819	4	0
XE2/SS-110	XE2/SS-110	1197	3927	27.5006	-108.9856	4	0
XE2/SS-111	XE2/SS-111	1197	3927	28.3319	-109.1751	4	0
XE2/SS-112	XE2/SS-112	1190	3904	27.5963	-108.9894	4	0
XE2/SS-113	XE2/SS-113	1188	3897	27.6104	-109.0130	4	0
XE2/SS-114	XE2/SS-114	1185	3887	28.3881	-109.3642	4	0
XE2/SS-115	XE2/SS-115	1183	3881	28.4704	-109.4059	4	0
XE2/SS-116	XE2/SS-116	1181	3874	27.8694	-109.0464	4	0
XE2/SS-117	XE2/SS-117	1181	3874	28.5204	-109.1675	4	0
XE2/SS-118	XE2/SS-118	1178	3864	27.7746	-108.8379	4	0
XE2/SS-119	XE2/SS-119	1155	3789	27.3888	-108.6905	4	0
XE2/SS-120	XE2/SS-120	1152	3779	28.4073	-109.1819	4	0
XE2/SS-121	XE2/SS-121	1139	3736	27.9388	-109.0292	4	0
XE2/SS-122	XE2/SS-122	1121	3677	28.4389	-109.3397	4	0
XE2/SS-123	XE2/SS-123	1120	3674	28.2889	-109.4134	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-124	XE2/SS-124	1119	3671	28.0973	-109.3503	4	0
XE2/SS-125	XE2/SS-125	1119	3671	27.3839	-108.7089	4	0
XE2/SS-126	XE2/SS-126	1117	3664	27.4553	-108.7614	4	0
XE2/SS-127	XE2/SS-127	1112	3648	27.5612	-109.5031	4	0
XE2/SS-128	XE2/SS-128	1111	3645	27.9042	-109.2119	4	0
XE2/SS-129	XE2/SS-129	1107	3631	28.4987	-109.1941	4	0
XE2/SS-130	XE2/SS-130	1104	3622	28.3667	-109.7453	4	0
XE2/SS-131	XE2/SS-131	1102	3615	27.8334	-108.8301	4	0
XE2/SS-132	XE2/SS-132	1101	3612	28.4334	-109.3144	4	0
XE2/SS-133	XE2/SS-133	1098	3602	28.4509	-109.4735	4	0
XE2/SS-134	XE2/SS-134	1090	3576	28.0976	-109.2286	4	0
XE2/SS-135	XE2/SS-135	1090	3576	28.1717	-109.2024	4	0
XE2/SS-136	XE2/SS-136	1086	3562	27.0464	-109.0500	4	0
XE2/SS-137	XE2/SS-137	1084	3556	28.4890	-110.9249	4	0
XE2/SS-138	XE2/SS-138	1081	3546	27.4987	-108.7450	4	0
XE2/SS-139	XE2/SS-139	1080	3543	27.4993	-109.0220	4	0
XE2/SS-140	XE2/SS-140	1080	3543	27.8860	-108.9925	4	0
XE2/SS-141	XE2/SS-141	1073	3520	28.0593	-109.3294	4	0
XE2/SS-142	XE2/SS-142	1070	3510	28.5128	-109.4287	4	0
XE2/SS-143	XE2/SS-143	1070	3510	28.3503	-109.1848	4	0
XE2/SS-144	XE2/SS-144	1065	3494	27.4795	-108.9950	4	0
XE2/SS-145	XE2/SS-145	1060	3477	28.0347	-109.3545	4	0
XE2/SS-146	XE2/SS-146	1059	3474	27.9596	-109.2807	4	0
XE2/SS-147	XE2/SS-147	1043	3421	28.3434	-109.3044	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-148	XE2/SS-148	1043	3421	28.1812	-109.1783	4	0
XE2/SS-149	XE2/SS-149	1031	3382	28.3194	-109.3859	4	0
XE2/SS-150	XE2/SS-150	1012	3320	28.0464	-109.4668	4	0
XE2/SS-151	XE2/SS-151	1004	3293	28.4162	-109.2591	4	0
XE2/SS-152	XE2/SS-152	1002	3287	28.1240	-109.3722	4	0
XE2/SS-153	XE2/SS-153	998	3274	27.9232	-109.2096	2	0
XE2/SS-154	XE2/SS-154	996	3267	28.3990	-109.3874	2	0
XE2/SS-155	XE2/SS-155	991	3251	27.8459	-110.2421	2	0
XE2/SS-156	XE2/SS-156	988	3241	27.7254	-108.7640	2	0
XE2/SS-157	XE2/SS-157	988	3241	28.1571	-109.2525	2	0
XE2/SS-158	XE2/SS-158	988	3241	27.9960	-110.3250	2	0
XE2/SS-159	XE2/SS-159	986	3234	27.1668	-108.7983	2	0
XE2/SS-160	XE2/SS-160	982	3221	28.1954	-109.2698	2	0
XE2/SS-161	XE2/SS-161	976	3202	28.3664	-109.2126	2	0
XE2/SS-162	XE2/SS-162	972	3188	27.0884	-108.8471	2	0
XE2/SS-163	XE2/SS-163	966	3169	28.2360	-109.2010	2	0
XE2/SS-164	XE2/SS-164	964	3162	26.8690	-108.6584	2	0
XE2/SS-165	XE2/SS-165	960	3149	28.2313	-109.4223	2	0
XE2/SS-166	XE2/SS-166	960	3149	28.2603	-110.3882	2	0
XE2/SS-167	XE2/SS-167	955	3133	27.7273	-109.3554	2	0
XE2/SS-168	XE2/SS-168	955	3133	27.8892	-109.2231	2	0
XE2/SS-169	XE2/SS-169	954	3129	28.2296	-109.5299	2	0
XE2/SS-170	XE2/SS-170	949	3113	28.1070	-109.2619	2	0
XE2/SS-171	XE2/SS-171	938	3077	28.4119	-109.2366	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-172	XE2/SS-172	937	3074	27.3669	-108.9952	2	0
XE2/SS-173	XE2/SS-173	934	3064	27.9021	-109.2374	2	0
XE2/SS-174	XE2/SS-174	932	3057	27.9402	-109.4237	2	0
XE2/SS-175	XE2/SS-175	927	3041	28.0862	-109.4949	2	0
XE2/SS-176	XE2/SS-176	923	3028	27.3553	-108.7845	2	0
XE2/SS-177	XE2/SS-177	923	3028	27.0384	-108.7108	2	0
XE2/SS-178	XE2/SS-178	920	3018	28.3397	-109.7619	2	0
XE2/SS-179	XE2/SS-179	918	3011	28.1979	-109.2085	2	0
XE2/SS-180	XE2/SS-180	916	3005	28.6059	-109.4983	2	0
XE2/SS-181	XE2/SS-181	916	3005	27.3600	-108.8467	2	0
XE2/SS-182	XE2/SS-182	916	3005	27.1718	-108.7681	2	0
XE2/SS-183	XE2/SS-183	913	2995	27.6302	-108.8363	2	0
XE2/SS-184	XE2/SS-184	911	2988	27.9381	-109.4483	2	0
XE2/SS-185	XE2/SS-185	908	2979	27.9060	-109.2283	2	0
XE2/SS-186	XE2/SS-186	906	2972	28.4204	-110.8988	2	0
XE2/SS-187	XE2/SS-187	904	2965	28.1051	-109.3742	2	0
XE2/SS-188	XE2/SS-188	902	2959	28.2668	-109.2186	2	0
XE2/SS-189	XE2/SS-189	902	2959	27.4854	-108.7820	2	0
XE2/SS-190	XE2/SS-190	900	2952	26.9628	-108.7389	2	0
XE2/SS-191	XE2/SS-191	898	2946	27.8268	-109.0306	2	0
XE2/SS-192	XE2/SS-192	894	2933	27.8669	-109.0251	2	0
XE2/SS-193	XE2/SS-193	894	2933	28.3235	-110.3651	2	0
XE2/SS-194	XE2/SS-194	889	2916	26.9152	-108.7426	2	0
XE2/SS-195	XE2/SS-195	888	2913	27.7520	-109.4768	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-196	XE2/SS-196	888	2913	26.8879	-108.7222	2	0
XE2/SS-197	XE2/SS-197	885	2903	28.1623	-110.3923	2	0
XE2/SS-198	XE2/SS-198	881	2890	27.8687	-109.2387	2	0
XE2/SS-199	XE2/SS-199	880	2887	27.9230	-109.5135	2	0
XE2/SS-200	XE2/SS-200	880	2887	28.3964	-109.6886	2	0
XE2/SS-201	XE2/SS-201	878	2880	27.0817	-108.7642	2	0
XE2/SS-202	XE2/SS-202	876	2874	27.8221	-109.5099	2	0
XE2/SS-203	XE2/SS-203	876	2874	28.1779	-109.4062	2	0
XE2/SS-204	XE2/SS-204	875	2870	27.5196	-108.7946	2	0
XE2/SS-205	XE2/SS-205	873	2864	28.0636	-111.1193	2	0
XE2/SS-206	XE2/SS-206	872	2860	27.7875	-109.1966	2	0
XE2/SS-207	XE2/SS-207	871	2857	28.3900	-109.6602	2	0
XE2/SS-208	XE2/SS-208	862	2828	26.8711	-108.6728	2	0
XE2/SS-209	XE2/SS-209	861	2824	27.9875	-109.3731	2	0
XE2/SS-210	XE2/SS-210	861	2824	28.3167	-109.2208	2	0
XE2/SS-211	XE2/SS-211	861	2824	26.9635	-108.7171	2	0
XE2/SS-212	XE2/SS-212	856	2808	28.0801	-109.3153	2	0
XE2/SS-213	XE2/SS-213	855	2805	27.7295	-109.3912	2	0
XE2/SS-214	XE2/SS-214	855	2805	28.2243	-109.3991	2	0
XE2/SS-215	XE2/SS-215	855	2805	27.0608	-108.9217	2	0
XE2/SS-216	XE2/SS-216	853	2798	26.9477	-109.1124	2	0
XE2/SS-217	XE2/SS-217	853	2798	27.4278	-109.0111	2	0
XE2/SS-218	XE2/SS-218	849	2785	27.5198	-109.7603	2	0
XE2/SS-219	XE2/SS-219	846	2775	27.0731	-108.8113	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-220	XE2/SS-220	846	2775	28.2410	-109.4398	2	0
XE2/SS-221	XE2/SS-221	846	2775	28.0286	-110.3238	2	0
XE2/SS-222	XE2/SS-222	843	2765	27.2435	-108.7490	2	0
XE2/SS-223	XE2/SS-223	841	2759	28.5652	-109.4835	2	0
XE2/SS-224	XE2/SS-224	839	2752	26.9516	-108.6836	2	0
XE2/SS-225	XE2/SS-225	839	2752	28.0508	-109.4481	2	0
XE2/SS-226	XE2/SS-226	836	2742	27.3880	-108.7884	2	0
XE2/SS-227	XE2/SS-227	835	2739	27.0108	-108.4620	2	0
XE2/SS-228	XE2/SS-228	835	2739	26.9463	-108.5154	2	0
XE2/SS-229	XE2/SS-229	835	2739	26.9522	-108.7273	2	0
XE2/SS-230	XE2/SS-230	835	2739	28.3211	-109.7553	2	0
XE2/SS-231	XE2/SS-231	831	2726	28.2157	-110.3881	2	0
XE2/SS-232	XE2/SS-232	829	2719	28.0113	-109.3937	2	0
XE2/SS-233	XE2/SS-233	828	2716	28.2710	-109.4408	2	0
XE2/SS-234	XE2/SS-234	828	2716	28.0590	-110.3103	2	0
XE2/SS-235	XE2/SS-235	827	2713	27.7181	-110.2262	2	0
XE2/SS-236	XE2/SS-236	819	2687	27.5399	-109.6505	2	0
XE2/SS-237	XE2/SS-237	814	2670	28.1523	-109.3750	2	0
XE2/SS-238	XE2/SS-238	812	2664	27.9633	-109.3908	2	0
XE2/SS-239	XE2/SS-239	811	2660	27.5950	-109.5216	2	0
XE2/SS-240	XE2/SS-240	810	2657	28.1437	-109.2788	2	0
XE2/SS-241	XE2/SS-241	809	2654	26.9552	-108.6112	2	0
XE2/SS-242	XE2/SS-242	807	2647	28.3709	-109.7767	2	0
XE2/SS-243	XE2/SS-243	806	2644	27.9244	-109.2947	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-244	XE2/SS-244	805	2641	27.4743	-108.9283	2	0
XE2/SS-245	XE2/SS-245	803	2634	28.6105	-110.8424	2	0
XE2/SS-246	XE2/SS-246	802	2631	27.7289	-109.4142	2	0
XE2/SS-247	XE2/SS-247	800	2624	27.8050	-109.5116	2	0
XE2/SS-248	XE2/SS-248	799	2621	27.5118	-108.9461	2	0
XE2/SS-249	XE2/SS-249	798	2618	26.8342	-108.7536	2	0
XE2/SS-250	XE2/SS-250	796	2611	27.8757	-110.2324	2	0
XE2/SS-251	XE2/SS-251	796	2611	27.8968	-109.5041	2	0
XE2/SS-252	XE2/SS-252	794	2604	27.6761	-108.8763	2	0
XE2/SS-253	XE2/SS-253	793	2601	27.9455	-109.3481	2	0
XE2/SS-254	XE2/SS-254	793	2601	26.9510	-108.3736	2	0
XE2/SS-255	XE2/SS-255	792	2598	27.9270	-109.2505	2	0
XE2/SS-256	XE2/SS-256	791	2595	26.8472	-108.6303	2	0
XE2/SS-257	XE2/SS-257	790	2591	27.9458	-109.4776	2	0
XE2/SS-258	XE2/SS-258	790	2591	27.1165	-109.0551	2	0
XE2/SS-259	XE2/SS-259	790	2591	27.9117	-110.2774	2	0
XE2/SS-260	XE2/SS-260	789	2588	28.1373	-109.4932	2	0
XE2/SS-261	XE2/SS-261	786	2578	27.0189	-109.0654	2	0
XE2/SS-262	XE2/SS-262	785	2575	28.3032	-109.5376	2	0
XE2/SS-263	XE2/SS-263	784	2572	27.0559	-108.7945	2	0
XE2/SS-264	XE2/SS-264	780	2559	27.2135	-108.8304	2	0
XE2/SS-265	XE2/SS-265	779	2555	27.9138	-109.4798	2	0
XE2/SS-266	XE2/SS-266	779	2555	27.5298	-108.8078	2	0
XE2/SS-267	XE2/SS-267	779	2555	28.3274	-109.7934	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-268	XE2/SS-268	770	2526	27.6855	-109.6937	2	0
XE2/SS-269	XE2/SS-269	770	2526	27.9557	-109.3516	2	0
XE2/SS-270	XE2/SS-270	769	2522	28.0289	-111.0662	2	0
XE2/SS-271	XE2/SS-271	768	2519	28.5035	-110.0811	2	0
XE2/SS-272	XE2/SS-272	767	2516	27.7397	-110.2046	2	0
XE2/SS-273	XE2/SS-273	763	2503	26.9432	-108.6080	2	0
XE2/SS-274	XE2/SS-274	762	2500	27.9062	-109.4134	2	0
XE2/SS-275	XE2/SS-275	762	2500	27.8868	-109.4454	2	0
XE2/SS-276	XE2/SS-276	760	2493	27.2897	-108.7839	2	0
XE2/SS-277	XE2/SS-277	760	2493	26.9630	-108.7662	2	0
XE2/SS-278	XE2/SS-278	758	2486	26.9338	-108.6553	2	0
XE2/SS-279	XE2/SS-279	757	2483	27.9624	-109.4946	2	0
XE2/SS-280	XE2/SS-280	757	2483	28.6080	-110.8160	2	0
XE2/SS-281	XE2/SS-281	756	2480	27.6591	-109.0164	2	0
XE2/SS-282	XE2/SS-282	748	2454	26.9115	-108.5207	2	0
XE2/SS-283	XE2/SS-283	748	2454	27.8807	-109.4776	2	0
XE2/SS-284	XE2/SS-284	747	2450	26.8420	-108.8059	2	0
XE2/SS-285	XE2/SS-285	746	2447	28.5660	-110.8807	2	0
XE2/SS-286	XE2/SS-286	746	2447	27.8687	-109.5079	2	0
XE2/SS-287	XE2/SS-287	746	2447	27.3230	-109.0454	2	0
XE2/SS-288	XE2/SS-288	745	2444	27.1726	-108.8418	2	0
XE2/SS-289	XE2/SS-289	744	2440	28.2700	-109.6966	2	0
XE2/SS-290	XE2/SS-290	743	2437	27.9255	-109.5354	2	0
XE2/SS-291	XE2/SS-291	743	2437	28.1882	-111.1691	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-292	XE2/SS-292	742	2434	26.4297	-108.8772	2	0
XE2/SS-293	XE2/SS-293	741	2431	27.1175	-109.0328	2	0
XE2/SS-294	XE2/SS-294	741	2431	27.5857	-108.9177	2	0
XE2/SS-295	XE2/SS-295	740	2427	27.0517	-108.7147	2	0
XE2/SS-296	XE2/SS-296	739	2424	26.7803	-108.6436	2	0
XE2/SS-297	XE2/SS-297	739	2424	28.0258	-110.3434	2	0
XE2/SS-298	XE2/SS-298	738	2421	28.3956	-110.0302	2	0
XE2/SS-299	XE2/SS-299	738	2421	27.0534	-109.1130	2	0
XE2/SS-300	XE2/SS-300	735	2411	28.3850	-109.4657	2	0
XE2/SS-301	XE2/SS-301	735	2411	26.7951	-108.6366	2	0
XE2/SS-302	XE2/SS-302	734	2408	28.4272	-109.7629	2	0
XE2/SS-303	XE2/SS-303	734	2408	28.2504	-109.2502	2	0
XE2/SS-304	XE2/SS-304	734	2408	26.8123	-108.7064	2	0
XE2/SS-305	XE2/SS-305	733	2404	28.3672	-109.4512	2	0
XE2/SS-306	XE2/SS-306	730	2395	28.3603	-109.6738	2	0
XE2/SS-307	XE2/SS-307	729	2391	26.9680	-109.0701	2	0
XE2/SS-308	XE2/SS-308	728	2388	28.1064	-110.3208	2	0
XE2/SS-309	XE2/SS-309	726	2381	28.5796	-109.4660	2	0
XE2/SS-310	XE2/SS-310	725	2378	27.9933	-109.5405	2	0
XE2/SS-311	XE2/SS-311	723	2372	28.4373	-110.9518	2	0
XE2/SS-312	XE2/SS-312	723	2372	27.5396	-109.5422	2	0
XE2/SS-313	XE2/SS-313	720	2362	28.1459	-109.5513	2	0
XE2/SS-314	XE2/SS-314	718	2355	28.4719	-109.7200	2	0
XE2/SS-315	XE2/SS-315	717	2352	27.7089	-109.3300	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-316	XE2/SS-316	716	2349	28.4567	-109.6389	2	0
XE2/SS-317	XE2/SS-317	716	2349	28.4554	-110.0128	2	0
XE2/SS-318	XE2/SS-318	716	2349	26.9038	-108.5369	2	0
XE2/SS-319	XE2/SS-319	715	2345	27.6650	-109.3333	2	0
XE2/SS-320	XE2/SS-320	714	2342	28.0155	-111.1354	2	0
XE2/SS-321	XE2/SS-321	714	2342	28.3078	-109.2941	2	0
XE2/SS-322	XE2/SS-322	713	2339	27.7450	-108.8326	2	0
XE2/SS-323	XE2/SS-323	712	2335	28.1715	-109.6161	2	0
XE2/SS-324	XE2/SS-324	712	2335	27.0233	-109.2113	2	0
XE2/SS-325	XE2/SS-325	712	2335	26.5674	-108.9063	2	0
XE2/SS-326	XE2/SS-326	712	2335	27.8588	-110.2691	2	0
XE2/SS-327	XE2/SS-327	711	2332	28.3492	-110.0931	2	0
XE2/SS-328	XE2/SS-328	709	2326	28.2480	-110.1652	2	0
XE2/SS-329	XE2/SS-329	707	2319	27.7133	-109.6731	2	0
XE2/SS-330	XE2/SS-330	706	2316	27.6503	-109.3365	2	0
XE2/SS-331	XE2/SS-331	706	2316	27.0522	-109.1677	2	0
XE2/SS-332	XE2/SS-332	706	2316	27.5557	-109.3284	2	0
XE2/SS-333	XE2/SS-333	705	2312	26.7781	-108.7364	2	0
XE2/SS-334	XE2/SS-334	703	2306	27.2213	-108.9135	2	0
XE2/SS-335	XE2/SS-335	698	2290	26.4787	-108.9096	2	0
XE2/SS-336	XE2/SS-336	697	2286	27.8924	-109.7147	2	0
XE2/SS-337	XE2/SS-337	697	2286	28.1963	-109.3592	2	0
XE2/SS-338	XE2/SS-338	694	2276	27.5026	-109.7267	2	0
XE2/SS-339	XE2/SS-339	691	2267	27.5827	-109.1221	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-340	XE2/SS-340	689	2260	27.7441	-109.3565	2	0
XE2/SS-341	XE2/SS-341	687	2253	28.2333	-109.7526	2	0
XE2/SS-342	XE2/SS-342	686	2250	27.5877	-109.5477	2	0
XE2/SS-343	XE2/SS-343	685	2247	26.9836	-108.7918	2	0
XE2/SS-344	XE2/SS-344	685	2247	27.9833	-109.4268	2	0
XE2/SS-345	XE2/SS-345	682	2237	27.5371	-108.9288	2	0
XE2/SS-346	XE2/SS-346	681	2234	27.4128	-108.9133	2	0
XE2/SS-347	XE2/SS-347	681	2234	27.3317	-108.9844	2	0
XE2/SS-348	XE2/SS-348	679	2227	27.9029	-109.3940	2	0
XE2/SS-349	XE2/SS-349	679	2227	27.0311	-109.1306	2	0
XE2/SS-350	XE2/SS-350	679	2227	27.0197	-109.1000	2	0
XE2/SS-351	XE2/SS-351	678	2224	27.1543	-108.8218	2	0
XE2/SS-352	XE2/SS-352	677	2221	27.0251	-108.8221	2	0
XE2/SS-353	XE2/SS-353	676	2217	28.3569	-110.1780	2	0
XE2/SS-354	XE2/SS-354	675	2214	26.7520	-108.5991	2	0
XE2/SS-355	XE2/SS-355	673	2208	27.4734	-108.7925	2	0
XE2/SS-356	XE2/SS-356	670	2198	27.4823	-109.7173	2	0
XE2/SS-357	XE2/SS-357	669	2194	27.0242	-109.1838	2	0
XE2/SS-358	XE2/SS-358	669	2194	26.9026	-108.4095	2	0
XE2/SS-359	XE2/SS-359	667	2188	26.5057	-108.9102	2	0
XE2/SS-360	XE2/SS-360	665	2181	28.3075	-110.1132	2	0
XE2/SS-361	XE2/SS-361	665	2181	27.5654	-109.5480	2	0
XE2/SS-362	XE2/SS-362	664	2178	26.6257	-108.9216	2	0
XE2/SS-363	XE2/SS-363	664	2178	28.2789	-109.7579	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-364	XE2/SS-364	663	2175	28.1462	-109.5121	2	0
XE2/SS-365	XE2/SS-365	662	2171	27.9836	-109.6394	2	0
XE2/SS-366	XE2/SS-366	662	2171	27.5830	-109.6635	2	0
XE2/SS-367	XE2/SS-367	661	2168	27.8943	-109.6991	2	0
XE2/SS-368	XE2/SS-368	661	2168	28.2460	-109.3280	2	0
XE2/SS-369	XE2/SS-369	660	2165	27.7717	-109.5294	2	0
XE2/SS-370	XE2/SS-370	660	2165	28.0272	-109.5290	2	0
XE2/SS-371	XE2/SS-371	658	2158	27.6914	-109.6705	2	0
XE2/SS-372	XE2/SS-372	658	2158	27.4526	-108.8982	2	0
XE2/SS-373	XE2/SS-373	656	2152	27.7828	-109.4240	2	0
XE2/SS-374	XE2/SS-374	650	2132	27.6617	-109.2569	2	0
XE2/SS-375	XE2/SS-375	650	2132	26.8320	-108.7239	2	0
XE2/SS-376	XE2/SS-376	648	2125	28.4826	-110.1654	2	0
XE2/SS-377	XE2/SS-377	647	2122	28.0520	-109.5746	2	0
XE2/SS-378	XE2/SS-378	645	2116	27.9483	-110.0339	2	0
XE2/SS-379	XE2/SS-379	645	2116	27.9263	-109.5897	2	0
XE2/SS-380	XE2/SS-380	644	2112	27.4703	-108.8218	2	0
XE2/SS-381	XE2/SS-381	643	2109	27.8510	-109.3658	2	0
XE2/SS-382	XE2/SS-382	638	2093	27.3016	-109.0331	2	0
XE2/SS-383	XE2/SS-383	638	2093	28.3706	-110.1176	2	0
XE2/SS-384	XE2/SS-384	636	2086	26.8576	-108.7517	2	0
XE2/SS-385	XE2/SS-385	636	2086	27.5140	-109.7390	2	0
XE2/SS-386	XE2/SS-386	635	2083	26.9055	-109.2533	2	0
XE2/SS-387	XE2/SS-387	633	2076	27.6600	-109.5149	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-388	XE2/SS-388	633	2076	28.1159	-110.1121	2	0
XE2/SS-389	XE2/SS-389	632	2073	27.9754	-109.5568	2	0
XE2/SS-390	XE2/SS-390	632	2073	28.5710	-110.7979	2	0
XE2/SS-391	XE2/SS-391	632	2073	28.3581	-110.3879	2	0
XE2/SS-392	XE2/SS-392	632	2073	28.3099	-109.6555	2	0
XE2/SS-393	XE2/SS-393	630	2066	28.3397	-110.9749	2	0
XE2/SS-394	XE2/SS-394	629	2063	28.2113	-110.8599	2	0
XE2/SS-395	XE2/SS-395	627	2057	28.3072	-109.6934	2	0
XE2/SS-396	XE2/SS-396	622	2040	28.2933	-109.6606	2	0
XE2/SS-397	XE2/SS-397	619	2030	26.9124	-108.6022	2	0
XE2/SS-398	XE2/SS-398	619	2030	27.2424	-109.1688	2	0
XE2/SS-399	XE2/SS-399	618	2027	26.7642	-108.6411	2	0
XE2/SS-400	XE2/SS-400	617	2024	28.2742	-110.1128	2	0
XE2/SS-401	XE2/SS-401	617	2024	27.5458	-109.1176	2	0
XE2/SS-402	XE2/SS-402	617	2024	27.8420	-109.6801	2	0
XE2/SS-403	XE2/SS-403	613	2011	28.4475	-109.9430	2	0
XE2/SS-404	XE2/SS-404	613	2011	28.2246	-109.6069	2	0
XE2/SS-405	XE2/SS-405	612	2007	27.9650	-109.5586	2	0
XE2/SS-406	XE2/SS-406	609	1998	27.4795	-109.3139	2	0
XE2/SS-407	XE2/SS-407	609	1998	26.6613	-108.6790	2	0
XE2/SS-408	XE2/SS-408	609	1998	28.4586	-109.8778	2	0
XE2/SS-409	XE2/SS-409	608	1994	27.5230	-108.9108	2	0
XE2/SS-410	XE2/SS-410	606	1988	26.8757	-108.7754	2	0
XE2/SS-411	XE2/SS-411	606	1988	27.2499	-109.1393	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-412	XE2/SS-412	604	1981	27.6480	-109.6825	2	0
XE2/SS-413	XE2/SS-413	604	1981	27.8279	-109.6642	2	0
XE2/SS-414	XE2/SS-414	603	1978	27.0256	-109.2318	2	0
XE2/SS-415	XE2/SS-415	601	1971	27.0747	-109.2133	2	0
XE2/SS-416	XE2/SS-416	601	1971	28.3375	-110.9888	2	0
XE2/SS-417	XE2/SS-417	601	1971	27.9396	-109.5657	2	0
XE2/SS-418	XE2/SS-418	600	1968	27.9366	-110.0650	2	0
XE2/SS-419	XE2/SS-419	597	1958	27.0501	-109.1942	2	0
XE2/SS-420	XE2/SS-420	597	1958	26.8526	-109.0442	2	0
XE2/SS-421	XE2/SS-421	597	1958	28.1287	-110.8093	2	0
XE2/SS-422	XE2/SS-422	597	1958	27.8325	-109.3634	2	0
XE2/SS-423	XE2/SS-423	595	1952	28.4751	-110.3586	2	0
XE2/SS-424	XE2/SS-424	593	1945	28.5073	-110.2191	2	0
XE2/SS-425	XE2/SS-425	589	1932	28.0339	-111.1046	2	0
XE2/SS-426	XE2/SS-426	588	1929	27.0353	-109.1724	2	0
XE2/SS-427	XE2/SS-427	587	1925	28.5092	-110.3640	2	0
XE2/SS-428	XE2/SS-428	586	1922	28.2088	-110.8265	2	0
XE2/SS-429	XE2/SS-429	585	1919	28.1334	-110.3270	2	0
XE2/SS-430	XE2/SS-430	585	1919	27.4295	-108.8357	2	0
XE2/SS-431	XE2/SS-431	584	1916	28.0990	-109.5566	2	0
XE2/SS-432	XE2/SS-432	583	1912	27.5739	-109.2944	2	0
XE2/SS-433	XE2/SS-433	580	1902	27.1203	-109.0075	2	0
XE2/SS-434	XE2/SS-434	579	1899	26.9277	-109.0961	2	0
XE2/SS-435	XE2/SS-435	578	1896	27.9769	-109.6814	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-436	XE2/SS-436	578	1896	27.1479	-108.8690	2	0
XE2/SS-437	XE2/SS-437	577	1893	27.6125	-109.6597	2	0
XE2/SS-438	XE2/SS-438	577	1893	28.2263	-109.7837	2	0
XE2/SS-439	XE2/SS-439	577	1893	27.9716	-109.6669	2	0
XE2/SS-440	XE2/SS-440	575	1886	27.2994	-109.2343	2	0
XE2/SS-441	XE2/SS-441	575	1886	27.9679	-109.6358	2	0
XE2/SS-442	XE2/SS-442	574	1883	28.2379	-110.9285	2	0
XE2/SS-443	XE2/SS-443	573	1879	26.7558	-108.6361	2	0
XE2/SS-444	XE2/SS-444	571	1873	28.6260	-110.8611	2	0
XE2/SS-445	XE2/SS-445	571	1873	26.8162	-108.7762	2	0
XE2/SS-446	XE2/SS-446	570	1870	28.2574	-109.7757	2	0
XE2/SS-447	XE2/SS-447	570	1870	28.2475	-110.9061	2	0
XE2/SS-448	XE2/SS-448	570	1870	27.0061	-109.0864	2	0
XE2/SS-449	XE2/SS-449	568	1863	27.6402	-109.6881	2	0
XE2/SS-450	XE2/SS-450	567	1860	27.7386	-109.2989	2	0
XE2/SS-451	XE2/SS-451	567	1860	28.3200	-110.9430	2	0
XE2/SS-452	XE2/SS-452	566	1856	27.8231	-109.7303	2	0
XE2/SS-453	XE2/SS-453	564	1850	26.8365	-108.5074	2	0
XE2/SS-454	XE2/SS-454	563	1847	26.6925	-108.5808	2	0
XE2/SS-455	XE2/SS-455	563	1847	28.2927	-110.0397	2	0
XE2/SS-456	XE2/SS-456	562	1843	27.9038	-109.5836	2	0
XE2/SS-457	XE2/SS-457	562	1843	27.4943	-109.3264	2	0
XE2/SS-458	XE2/SS-458	562	1843	28.5508	-110.2186	2	0
XE2/SS-459	XE2/SS-459	560	1837	27.5240	-109.6425	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-460	XE2/SS-460	560	1837	27.9706	-110.1150	2	0
XE2/SS-461	XE2/SS-461	559	1833	26.7431	-108.6544	2	0
XE2/SS-462	XE2/SS-462	554	1817	26.6542	-108.6589	2	0
XE2/SS-463	XE2/SS-463	554	1817	26.8237	-109.0503	2	0
XE2/SS-464	XE2/SS-464	552	1811	27.1829	-108.8927	2	0
XE2/SS-465	XE2/SS-465	551	1807	28.1067	-109.7331	2	0
XE2/SS-466	XE2/SS-466	549	1801	27.5452	-109.2313	2	0
XE2/SS-467	XE2/SS-467	548	1797	28.3586	-109.9212	2	0
XE2/SS-468	XE2/SS-468	547	1794	27.5043	-109.1905	2	0
XE2/SS-469	XE2/SS-469	547	1794	27.7682	-110.3633	2	0
XE2/SS-470	XE2/SS-470	546	1791	27.5129	-109.1143	2	0
XE2/SS-471	XE2/SS-471	544	1784	28.2375	-109.6698	2	0
XE2/SS-472	XE2/SS-472	542	1778	27.9280	-109.9824	2	0
XE2/SS-473	XE2/SS-473	542	1778	27.5576	-108.9090	2	0
XE2/SS-474	XE2/SS-474	542	1778	26.8662	-108.4960	2	0
XE2/SS-475	XE2/SS-475	542	1778	27.5646	-109.6900	2	0
XE2/SS-476	XE2/SS-476	539	1768	28.1157	-110.7976	2	0
XE2/SS-477	XE2/SS-477	538	1765	26.7531	-108.6669	2	0
XE2/SS-478	XE2/SS-478	536	1758	27.9474	-110.0998	2	0
XE2/SS-479	XE2/SS-479	536	1758	27.9991	-109.6289	2	0
XE2/SS-480	XE2/SS-480	535	1755	27.1524	-108.8810	2	0
XE2/SS-481	XE2/SS-481	535	1755	28.0848	-111.2371	2	0
XE2/SS-482	XE2/SS-482	529	1735	27.2080	-108.9564	2	0
XE2/SS-483	XE2/SS-483	528	1732	27.4673	-109.7757	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-484	XE2/SS-484	525	1722	28.0650	-111.2049	2	0
XE2/SS-485	XE2/SS-485	524	1719	26.7367	-108.6217	2	0
XE2/SS-486	XE2/SS-486	524	1719	26.9243	-109.0807	2	0
XE2/SS-487	XE2/SS-487	518	1699	27.9660	-109.9942	2	0
XE2/SS-488	XE2/SS-488	517	1696	26.8891	-108.5980	2	0
XE2/SS-489	XE2/SS-489	517	1696	27.9043	-110.0575	2	0
XE2/SS-490	XE2/SS-490	516	1692	28.3995	-110.8727	2	0
XE2/SS-491	XE2/SS-491	515	1689	28.1623	-110.7890	2	0
XE2/SS-492	XE2/SS-492	513	1683	27.4226	-109.3850	2	0
XE2/SS-493	XE2/SS-493	513	1683	28.0961	-110.3990	2	0
XE2/SS-494	XE2/SS-494	513	1683	27.3825	-109.3553	2	0
XE2/SS-495	XE2/SS-495	511	1676	28.1318	-110.0951	2	0
XE2/SS-496	XE2/SS-496	509	1669	28.4289	-109.8701	2	0
XE2/SS-497	XE2/SS-497	508	1666	27.6511	-109.8028	2	0
XE2/SS-498	XE2/SS-498	507	1663	26.9316	-109.2696	2	0
XE2/SS-499	XE2/SS-499	507	1663	27.1412	-109.0209	2	0
XE2/SS-500	XE2/SS-500	506	1660	28.3789	-110.7481	2	0
XE2/SS-501	XE2/SS-501	506	1660	27.4993	-109.6157	2	0
XE2/SS-502	XE2/SS-502	505	1656	27.8763	-110.4142	2	0
XE2/SS-503	XE2/SS-503	504	1653	27.9049	-110.0451	2	0
XE2/SS-504	XE2/SS-504	504	1653	27.7297	-110.2711	2	0
XE2/SS-505	XE2/SS-505	503	1650	28.4290	-110.3256	2	0
XE2/SS-506	XE2/SS-506	503	1650	28.0856	-110.3667	2	0
XE2/SS-507	XE2/SS-507	502	1646	28.3733	-110.9405	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-508	XE2/SS-508	501	1643	26.9316	-109.2099	2	0
XE2/SS-509	XE2/SS-509	500	1640	27.2683	-108.8519	2	0
XE2/SS-510	XE2/SS-510	499	1637	28.3264	-110.9291	1	0
XE2/SS-511	XE2/SS-511	497	1630	26.6897	-108.9766	1	0
XE2/SS-512	XE2/SS-512	497	1630	28.1854	-110.1418	1	0
XE2/SS-513	XE2/SS-513	497	1630	28.0768	-110.7956	1	0
XE2/SS-514	XE2/SS-514	496	1627	26.9463	-109.1495	1	0
XE2/SS-515	XE2/SS-515	494	1620	28.5263	-110.7665	1	0
XE2/SS-516	XE2/SS-516	494	1620	27.2365	-109.0064	1	0
XE2/SS-517	XE2/SS-517	493	1617	27.3969	-109.2344	1	0
XE2/SS-518	XE2/SS-518	493	1617	27.4001	-109.1024	1	0
XE2/SS-519	XE2/SS-519	492	1614	28.2393	-110.9177	1	0
XE2/SS-520	XE2/SS-520	492	1614	28.1515	-110.1288	1	0
XE2/SS-521	XE2/SS-521	491	1610	27.2255	-108.9741	1	0
XE2/SS-522	XE2/SS-522	490	1607	27.9577	-110.1487	1	0
XE2/SS-523	XE2/SS-523	488	1601	28.2805	-109.6366	1	0
XE2/SS-524	XE2/SS-524	486	1594	28.0325	-109.6805	1	0
XE2/SS-525	XE2/SS-525	485	1591	27.6472	-109.7317	1	0
XE2/SS-526	XE2/SS-526	485	1591	28.4063	-109.8698	1	0
XE2/SS-527	XE2/SS-527	484	1587	28.0967	-110.8613	1	0
XE2/SS-528	XE2/SS-528	483	1584	27.3756	-109.3406	1	0
XE2/SS-529	XE2/SS-529	482	1581	27.6964	-109.8718	1	0
XE2/SS-530	XE2/SS-530	480	1574	27.3975	-108.8654	1	0
XE2/SS-531	XE2/SS-531	479	1571	27.1738	-109.0589	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-532	XE2/SS-532	478	1568	26.7240	-108.6838	1	0
XE2/SS-533	XE2/SS-533	477	1564	28.2262	-109.8020	1	0
XE2/SS-534	XE2/SS-534	475	1558	27.1109	-109.1919	1	0
XE2/SS-535	XE2/SS-535	475	1558	27.7097	-110.1899	1	0
XE2/SS-536	XE2/SS-536	474	1555	27.4907	-109.7640	1	0
XE2/SS-537	XE2/SS-537	473	1551	28.0341	-109.6639	1	0
XE2/SS-538	XE2/SS-538	472	1548	27.3166	-109.1679	1	0
XE2/SS-539	XE2/SS-539	472	1548	27.1092	-108.9778	1	0
XE2/SS-540	XE2/SS-540	471	1545	28.1418	-110.1223	1	0
XE2/SS-541	XE2/SS-541	469	1538	28.0597	-111.0286	1	0
XE2/SS-542	XE2/SS-542	467	1532	26.7030	-108.7067	1	0
XE2/SS-543	XE2/SS-543	466	1528	27.2466	-108.9833	1	0
XE2/SS-544	XE2/SS-544	466	1528	27.5090	-109.5299	1	0
XE2/SS-545	XE2/SS-545	465	1525	26.9580	-109.1576	1	0
XE2/SS-546	XE2/SS-546	464	1522	26.8760	-109.1985	1	0
XE2/SS-547	XE2/SS-547	464	1522	28.0623	-109.7393	1	0
XE2/SS-548	XE2/SS-548	463	1519	27.4834	-109.4584	1	0
XE2/SS-549	XE2/SS-549	463	1519	27.9159	-109.9792	1	0
XE2/SS-550	XE2/SS-550	460	1509	28.0028	-110.0627	1	0
XE2/SS-551	XE2/SS-551	459	1505	28.0476	-110.0779	1	0
XE2/SS-552	XE2/SS-552	456	1496	28.2749	-110.8893	1	0
XE2/SS-553	XE2/SS-553	456	1496	27.8903	-109.9881	1	0
XE2/SS-554	XE2/SS-554	454	1489	26.7692	-108.5085	1	0
XE2/SS-555	XE2/SS-555	453	1486	28.3787	-109.5164	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-556	XE2/SS-556	452	1482	27.4551	-109.7297	1	0
XE2/SS-557	XE2/SS-557	452	1482	26.9794	-108.3681	1	0
XE2/SS-558	XE2/SS-558	451	1479	28.1064	-109.7948	1	0
XE2/SS-559	XE2/SS-559	451	1479	26.8993	-109.1755	1	0
XE2/SS-560	XE2/SS-560	451	1479	28.4757	-110.4648	1	0
XE2/SS-561	XE2/SS-561	449	1473	28.0480	-110.3494	1	0
XE2/SS-562	XE2/SS-562	447	1466	27.4700	-109.1794	1	0
XE2/SS-563	XE2/SS-563	447	1466	27.9433	-109.9742	1	0
XE2/SS-564	XE2/SS-564	447	1466	27.4212	-109.4311	1	0
XE2/SS-565	XE2/SS-565	445	1459	26.8039	-108.5259	1	0
XE2/SS-566	XE2/SS-566	444	1456	28.0280	-110.0269	1	0
XE2/SS-567	XE2/SS-567	444	1456	27.3011	-109.0717	1	0
XE2/SS-568	XE2/SS-568	443	1453	28.3806	-110.3917	1	0
XE2/SS-569	XE2/SS-569	442	1450	27.5307	-109.4340	1	0
XE2/SS-570	XE2/SS-570	441	1446	27.0142	-109.3147	1	0
XE2/SS-571	XE2/SS-571	441	1446	26.9265	-109.2299	1	0
XE2/SS-572	XE2/SS-572	441	1446	28.2831	-110.9897	1	0
XE2/SS-573	XE2/SS-573	440	1443	27.2442	-109.1997	1	0
XE2/SS-574	XE2/SS-574	440	1443	27.9894	-110.0105	1	0
XE2/SS-575	XE2/SS-575	439	1440	27.8963	-109.9455	1	0
XE2/SS-576	XE2/SS-576	439	1440	28.3436	-109.5560	1	0
XE2/SS-577	XE2/SS-577	436	1430	27.0853	-109.2883	1	0
XE2/SS-578	XE2/SS-578	435	1427	27.4379	-109.4412	1	0
XE2/SS-579	XE2/SS-579	434	1423	28.2232	-110.4783	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-580	XE2/SS-580	434	1423	28.0687	-109.7150	1	0
XE2/SS-581	XE2/SS-581	433	1420	28.0825	-109.9267	1	0
XE2/SS-582	XE2/SS-582	433	1420	27.5958	-108.8587	1	0
XE2/SS-583	XE2/SS-583	431	1414	27.9396	-110.9580	1	0
XE2/SS-584	XE2/SS-584	430	1410	26.9506	-109.2247	1	0
XE2/SS-585	XE2/SS-585	429	1407	27.1445	-109.2596	1	0
XE2/SS-586	XE2/SS-586	427	1400	28.0608	-110.7822	1	0
XE2/SS-587	XE2/SS-587	425	1394	26.8282	-109.2230	1	0
XE2/SS-588	XE2/SS-588	424	1391	28.0410	-110.2864	1	0
XE2/SS-589	XE2/SS-589	422	1384	27.3553	-109.2744	1	0
XE2/SS-590	XE2/SS-590	422	1384	27.1657	-109.0898	1	0
XE2/SS-591	XE2/SS-591	422	1384	27.5332	-109.7342	1	0
XE2/SS-592	XE2/SS-592	421	1381	28.4690	-110.7334	1	0
XE2/SS-593	XE2/SS-593	420	1377	27.0000	-109.1458	1	0
XE2/SS-594	XE2/SS-594	419	1374	27.1913	-109.1095	1	0
XE2/SS-595	XE2/SS-595	418	1371	26.7317	-108.4849	1	0
XE2/SS-596	XE2/SS-596	413	1354	28.0142	-109.8885	1	0
XE2/SS-597	XE2/SS-597	413	1354	27.4712	-109.5221	1	0
XE2/SS-598	XE2/SS-598	412	1351	26.7831	-108.5972	1	0
XE2/SS-599	XE2/SS-599	411	1348	27.8755	-109.9633	1	0
XE2/SS-600	XE2/SS-600	410	1345	27.5565	-109.5913	1	0
XE2/SS-601	XE2/SS-601	408	1338	28.0461	-109.9188	1	0
XE2/SS-602	XE2/SS-602	405	1328	28.2290	-110.9091	1	0
XE2/SS-603	XE2/SS-603	398	1305	27.5455	-109.5983	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-604	XE2/SS-604	397	1302	27.4437	-109.4584	1	0
XE2/SS-605	XE2/SS-605	394	1292	27.7412	-109.7306	1	0
XE2/SS-606	XE2/SS-606	393	1289	28.3149	-109.4923	1	0
XE2/SS-607	XE2/SS-607	392	1286	27.1860	-108.9847	1	0
XE2/SS-608	XE2/SS-608	390	1279	27.6319	-109.7264	1	0
XE2/SS-609	XE2/SS-609	389	1276	27.7509	-109.8395	1	0
XE2/SS-610	XE2/SS-610	388	1272	28.2457	-110.7481	1	0
XE2/SS-611	XE2/SS-611	387	1269	27.2557	-109.0253	1	0
XE2/SS-612	XE2/SS-612	386	1266	27.6035	-109.7276	1	0
XE2/SS-613	XE2/SS-613	386	1266	28.1346	-109.6822	1	0
XE2/SS-614	XE2/SS-614	380	1246	27.4855	-109.6192	1	0
XE2/SS-615	XE2/SS-615	379	1243	26.9092	-109.1986	1	0
XE2/SS-616	XE2/SS-616	378	1240	27.9485	-110.4362	1	0
XE2/SS-617	XE2/SS-617	377	1236	26.7418	-108.4971	1	0
XE2/SS-618	XE2/SS-618	377	1236	28.1067	-110.8971	1	0
XE2/SS-619	XE2/SS-619	372	1220	27.8632	-110.8957	1	0
XE2/SS-620	XE2/SS-620	372	1220	27.9807	-109.9564	1	0
XE2/SS-621	XE2/SS-621	370	1213	27.3349	-109.2847	1	0
XE2/SS-622	XE2/SS-622	369	1210	28.0408	-109.7514	1	0
XE2/SS-623	XE2/SS-623	366	1200	27.9051	-109.9577	1	0
XE2/SS-624	XE2/SS-624	363	1190	27.5130	-109.5952	1	0
XE2/SS-625	XE2/SS-625	361	1184	26.7276	-108.5473	1	0
XE2/SS-626	XE2/SS-626	361	1184	27.8943	-110.9383	1	0
XE2/SS-627	XE2/SS-627	360	1181	27.6099	-109.7950	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-628	XE2/SS-628	358	1174	26.8829	-109.2447	1	0
XE2/SS-629	XE2/SS-629	355	1164	28.0411	-110.7951	1	0
XE2/SS-630	XE2/SS-630	350	1148	27.8098	-109.8635	1	0
XE2/SS-631	XE2/SS-631	346	1135	27.6758	-109.8724	1	0
XE2/SS-632	XE2/SS-632	346	1135	27.2110	-109.0053	1	0
XE2/SS-633	XE2/SS-633	346	1135	26.7172	-109.0784	1	0
XE2/SS-634	XE2/SS-634	346	1135	27.3069	-109.3128	1	0
XE2/SS-635	XE2/SS-635	345	1131	26.7444	-108.5281	1	0
XE2/SS-636	XE2/SS-636	344	1128	28.0798	-110.4368	1	0
XE2/SS-637	XE2/SS-637	344	1128	28.1701	-110.9127	1	0
XE2/SS-638	XE2/SS-638	341	1118	27.3711	-109.3075	1	0
XE2/SS-639	XE2/SS-639	340	1115	28.2437	-110.9994	1	0
XE2/SS-640	XE2/SS-640	339	1112	27.7881	-109.8897	1	0
XE2/SS-641	XE2/SS-641	334	1095	28.2255	-110.7768	1	0
XE2/SS-642	XE2/SS-642	333	1092	27.4478	-109.7783	1	0
XE2/SS-643	XE2/SS-643	329	1079	28.0632	-111.0064	1	0
XE2/SS-644	XE2/SS-644	329	1079	27.8540	-110.0503	1	0
XE2/SS-645	XE2/SS-645	322	1056	27.2838	-109.2938	1	0
XE2/SS-646	XE2/SS-646	322	1056	27.7117	-110.0489	1	0
XE2/SS-647	XE2/SS-647	320	1049	28.0008	-111.0303	1	0
XE2/SS-648	XE2/SS-648	316	1036	27.2386	-109.1090	1	0
XE2/SS-649	XE2/SS-649	316	1036	27.7600	-110.3355	1	0
XE2/SS-650	XE2/SS-650	316	1036	27.0094	-109.3461	1	0
XE2/SS-651	XE2/SS-651	315	1033	27.5451	-109.8084	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-652	XE2/SS-652	312	1023	28.1053	-110.7773	1	0
XE2/SS-653	XE2/SS-653	308	1010	28.2130	-110.7651	1	0
XE2/SS-654	XE2/SS-654	306	1003	27.7836	-109.9241	1	0
XE2/SS-655	XE2/SS-655	304	997	27.9513	-110.4184	1	0
XE2/SS-656	XE2/SS-656	300	984	27.9769	-110.4256	1	0
XE2/SS-657	XE2/SS-657	299	980	27.6828	-110.2521	1	0
XE2/SS-658	XE2/SS-658	296	971	27.8098	-109.9313	1	0
XE2/SS-659	XE2/SS-659	294	964	27.7776	-110.0634	1	0
XE2/SS-660	XE2/SS-660	292	958	28.2577	-110.7294	1	0
XE2/SS-661	XE2/SS-661	291	954	28.0084	-110.9565	1	0
XE2/SS-662	XE2/SS-662	290	951	27.9641	-109.7659	1	0
XE2/SS-663	XE2/SS-663	290	951	26.5109	-109.1272	1	0
XE2/SS-664	XE2/SS-664	289	948	27.7687	-110.0896	1	0
XE2/SS-665	XE2/SS-665	289	948	27.7060	-110.0750	1	0
XE2/SS-666	XE2/SS-666	282	925	27.8768	-110.9447	1	0
XE2/SS-667	XE2/SS-667	274	898	27.2100	-109.4086	1	0
XE2/SS-668	XE2/SS-668	268	879	27.9810	-110.4965	1	0
XE2/SS-669	XE2/SS-669	267	875	27.8974	-110.9583	1	0
XE2/SS-670	XE2/SS-670	263	862	27.7278	-109.9574	1	0
XE2/SS-671	XE2/SS-671	248	813	27.7348	-109.8819	1	0
XE2/SS-672	XE2/SS-672	246	807	27.4009	-109.7893	1	0
XE2/SS-673	XE2/SS-673	246	807	28.0166	-110.9961	1	0
XE2/SS-674	XE2/SS-674	243	797	27.8323	-109.9027	1	0
XE2/SS-675	XE2/SS-675	237	777	27.9661	-111.0670	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/SS-676	XE2/SS-676	236	774	27.9511	-110.9514	1	0
XE2/SS-677	XE2/SS-677	232	761	27.9602	-111.0893	1	0
XE2/SS-678	XE2/SS-678	227	744	27.9114	-110.9172	1	0
XE2/SS-679	XE2/SS-679	217	711	26.7797	-109.2972	1	0
XE2/SS-680	XE2/SS-680	216	708	27.6602	-109.9792	1	0
XE2/SS-681	XE2/SS-681	213	698	27.9199	-110.9308	1	0
XE2/SS-682	XE2/SS-682	203	666	27.0790	-109.6699	1	0
XE2/SS-683	XE2/SS-683	202	662	27.9780	-110.9530	1	0
XE2/SS-684	XE2/SS-684	200	656	27.8522	-110.8823	1	0
XE2/SS-685	XE2/SS-685	175	574	27.9811	-110.7989	1	0
XE2/SS-686	XE2/SS-686	172	564	27.9349	-110.5952	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-001	XE2/TM-001	3296	10813	23.6367	-99.8062	10	3
XE2/TM-002	XE2/TM-002	3288	10787	23.7050	-99.7259	10	3
XE2/TM-003	XE2/TM-003	3274	10741	23.6947	-99.8054	10	3
XE2/TM-004	XE2/TM-004	3247	10652	23.6675	-99.7276	10	3
XE2/TM-005	XE2/TM-005	3200	10498	23.6339	-99.7626	10	3
XE2/TM-006	XE2/TM-006	3180	10433	23.6100	-99.7846	10	3
XE2/TM-007	XE2/TM-007	3160	10367	23.6538	-99.6755	10	3
XE2/TM-008	XE2/TM-008	3127	10259	23.6194	-99.8024	10	3
XE2/TM-009	XE2/TM-009	2986	9796	23.6916	-99.7673	10	3
XE2/TM-010	XE2/TM-010	2956	9698	23.4918	-99.7945	10	3
XE2/TM-011	XE2/TM-011	2942	9652	23.6620	-99.8096	10	3
XE2/TM-012	XE2/TM-012	2907	9537	23.3497	-99.8012	10	3
XE2/TM-013	XE2/TM-013	2883	9458	23.4059	-99.7959	10	3
XE2/TM-014	XE2/TM-014	2807	9209	23.8520	-99.4412	10	3
XE2/TM-015	XE2/TM-015	2804	9199	23.1623	-99.5958	10	3
XE2/TM-016	XE2/TM-016	2797	9176	23.6091	-99.7441	10	3
XE2/TM-017	XE2/TM-017	2797	9176	23.1032	-99.5919	10	3
XE2/TM-018	XE2/TM-018	2789	9150	23.1360	-99.5960	10	3
XE2/TM-019	XE2/TM-019	2644	8674	23.5666	-99.7934	10	3
XE2/TM-020	XE2/TM-020	2640	8661	23.3117	-99.8015	10	3
XE2/TM-021	XE2/TM-021	2631	8631	23.3003	-99.7956	10	3
XE2/TM-022	XE2/TM-022	2623	8605	23.4445	-99.8610	10	3
XE2/TM-023	XE2/TM-023	2612	8569	23.8096	-99.5650	10	3
XE2/TM-024	XE2/TM-024	2610	8562	23.8232	-99.5204	10	3
XE2/TM-025	XE2/TM-025	2608	8556	23.5198	-99.7404	10	3
XE2/TM-026	XE2/TM-026	2539	8330	23.7260	-99.5784	10	3
XE2/TM-027	XE2/TM-027	2516	8254	23.1768	-99.9055	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-028	XE2/TM-028	2508	8228	23.3434	-99.9183	10	3
XE2/TM-029	XE2/TM-029	2506	8221	23.7208	-99.5463	10	3
XE2/TM-030	XE2/TM-030	2502	8208	23.2862	-99.9369	10	3
XE2/TM-031	XE2/TM-031	2493	8179	23.7527	-99.5485	8	3
XE2/TM-032	XE2/TM-032	2469	8100	23.1999	-99.9189	8	3
XE2/TM-033	XE2/TM-033	2464	8083	23.0842	-99.9013	8	3
XE2/TM-034	XE2/TM-034	2443	8015	23.6800	-99.5748	8	3
XE2/TM-035	XE2/TM-035	2442	8011	23.7320	-99.6203	8	3
XE2/TM-036	XE2/TM-036	2435	7988	23.1240	-99.9132	8	3
XE2/TM-037	XE2/TM-037	2420	7939	23.6249	-99.8504	8	3
XE2/TM-038	XE2/TM-038	2420	7939	23.1017	-99.8894	8	3
XE2/TM-039	XE2/TM-039	2419	7936	23.4284	-99.5839	8	3
XE2/TM-040	XE2/TM-040	2404	7887	23.5472	-99.5544	8	3
XE2/TM-041	XE2/TM-041	2403	7883	23.1121	-99.9552	8	3
XE2/TM-042	XE2/TM-042	2399	7870	23.2547	-99.6380	8	3
XE2/TM-043	XE2/TM-043	2396	7860	23.2413	-99.6456	8	3
XE2/TM-044	XE2/TM-044	2391	7844	23.2507	-99.9442	8	3
XE2/TM-045	XE2/TM-045	2388	7834	23.4026	-99.6314	8	3
XE2/TM-046	XE2/TM-046	2381	7811	23.2888	-99.6914	8	3
XE2/TM-047	XE2/TM-047	2375	7791	23.4725	-99.6138	8	3
XE2/TM-048	XE2/TM-048	2370	7775	23.2327	-99.4977	8	3
XE2/TM-049	XE2/TM-049	2367	7765	23.5243	-99.6272	8	3
XE2/TM-050	XE2/TM-050	2365	7759	23.3439	-99.9495	8	3
XE2/TM-051	XE2/TM-051	2359	7739	23.0879	-99.8868	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-052	XE2/TM-052	2346	7696	23.3250	-99.6439	8	3
XE2/TM-053	XE2/TM-053	2344	7690	23.4593	-99.8198	8	3
XE2/TM-054	XE2/TM-054	2342	7683	23.1902	-99.6319	8	3
XE2/TM-055	XE2/TM-055	2332	7650	23.5312	-99.5585	8	3
XE2/TM-056	XE2/TM-056	2323	7621	23.0697	-99.3085	8	3
XE2/TM-057	XE2/TM-057	2317	7601	23.2625	-99.9625	8	3
XE2/TM-058	XE2/TM-058	2305	7562	23.5096	-99.8904	8	3
XE2/TM-059	XE2/TM-059	2290	7513	23.2758	-99.6489	8	3
XE2/TM-060	XE2/TM-060	2275	7463	23.3954	-99.8528	8	3
XE2/TM-061	XE2/TM-061	2271	7450	23.0731	-99.9764	8	3
XE2/TM-062	XE2/TM-062	2259	7411	24.0373	-99.5800	8	3
XE2/TM-063	XE2/TM-063	2255	7398	23.2012	-99.6410	8	3
XE2/TM-064	XE2/TM-064	2241	7352	23.2757	-99.8321	8	3
XE2/TM-065	XE2/TM-065	2236	7335	23.1200	-100.0030	8	3
XE2/TM-066	XE2/TM-066	2235	7332	23.6714	-99.5538	8	3
XE2/TM-067	XE2/TM-067	2224	7296	23.2999	-99.4866	8	3
XE2/TM-068	XE2/TM-068	2221	7286	23.4053	-99.5352	8	3
XE2/TM-069	XE2/TM-069	2218	7276	23.5917	-99.5863	8	3
XE2/TM-070	XE2/TM-070	2210	7250	23.4631	-99.7284	8	3
XE2/TM-071	XE2/TM-071	2208	7244	23.2795	-99.2725	8	3
XE2/TM-072	XE2/TM-072	2204	7230	23.3072	-99.6883	8	3
XE2/TM-073	XE2/TM-073	2187	7175	23.2588	-99.6945	8	3
XE2/TM-074	XE2/TM-074	2169	7116	23.7100	-99.3047	8	3
XE2/TM-075	XE2/TM-075	2168	7112	23.1354	-99.9969	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-076	XE2/TM-076	2158	7080	23.2730	-100.0090	8	3
XE2/TM-077	XE2/TM-077	2142	7027	23.1073	-99.5113	8	3
XE2/TM-078	XE2/TM-078	2136	7007	23.1715	-100.0220	8	3
XE2/TM-079	XE2/TM-079	2118	6948	23.1852	-99.4967	8	3
XE2/TM-080	XE2/TM-080	2118	6948	23.2291	-99.7932	8	3
XE2/TM-081	XE2/TM-081	2115	6938	23.3358	-99.6858	8	3
XE2/TM-082	XE2/TM-082	2112	6929	23.4603	-99.6561	8	3
XE2/TM-083	XE2/TM-083	2107	6912	23.3063	-99.8273	8	3
XE2/TM-084	XE2/TM-084	2107	6912	23.2247	-99.4292	8	3
XE2/TM-085	XE2/TM-085	2091	6860	23.5142	-99.6603	8	3
XE2/TM-086	XE2/TM-086	2070	6791	23.2532	-99.3322	8	3
XE2/TM-087	XE2/TM-087	2070	6791	23.5894	-99.5285	8	3
XE2/TM-088	XE2/TM-088	2069	6788	23.0248	-99.9057	8	3
XE2/TM-089	XE2/TM-089	2067	6781	23.7258	-99.3075	8	3
XE2/TM-090	XE2/TM-090	2060	6758	23.2487	-100.0160	8	3
XE2/TM-091	XE2/TM-091	2054	6738	23.0042	-99.9499	8	3
XE2/TM-092	XE2/TM-092	2049	6722	23.1169	-100.0370	8	3
XE2/TM-093	XE2/TM-093	2045	6709	23.8916	-99.3986	8	3
XE2/TM-094	XE2/TM-094	2042	6699	22.9624	-99.9190	8	3
XE2/TM-095	XE2/TM-095	2037	6683	23.2158	-99.3197	8	3
XE2/TM-096	XE2/TM-096	2016	6614	23.1599	-99.3321	8	3
XE2/TM-097	XE2/TM-097	2008	6587	23.5717	-99.9006	8	3
XE2/TM-098	XE2/TM-098	2005	6578	23.0956	-100.0050	8	3
XE2/TM-099	XE2/TM-099	2001	6564	24.2722	-99.6559	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-100	XE2/TM-100	1991	6532	23.9841	-99.5393	6	3
XE2/TM-101	XE2/TM-101	1984	6509	23.5821	-99.5123	6	3
XE2/TM-102	XE2/TM-102	1983	6505	23.5363	-99.5963	6	3
XE2/TM-103	XE2/TM-103	1981	6499	23.4792	-99.6602	6	3
XE2/TM-104	XE2/TM-104	1977	6486	23.5685	-99.6010	6	3
XE2/TM-105	XE2/TM-105	1968	6456	23.8165	-99.3512	6	3
XE2/TM-106	XE2/TM-106	1963	6440	23.2699	-99.8012	6	3
XE2/TM-107	XE2/TM-107	1948	6391	23.4336	-99.7078	6	3
XE2/TM-108	XE2/TM-108	1923	6309	23.1986	-99.7096	6	3
XE2/TM-109	XE2/TM-109	1917	6289	23.6115	-99.5127	6	3
XE2/TM-110	XE2/TM-110	1915	6282	24.5613	-99.7220	6	3
XE2/TM-111	XE2/TM-111	1910	6266	23.7575	-99.3241	6	3
XE2/TM-112	XE2/TM-112	1909	6263	23.4217	-99.4751	6	3
XE2/TM-113	XE2/TM-113	1904	6246	23.1445	-99.7192	6	3
XE2/TM-114	XE2/TM-114	1899	6230	23.8407	-99.3561	6	3
XE2/TM-115	XE2/TM-115	1898	6227	23.7748	-99.3296	6	3
XE2/TM-116	XE2/TM-116	1882	6174	23.2950	-99.5992	6	3
XE2/TM-117	XE2/TM-117	1878	6161	24.2207	-99.6478	6	3
XE2/TM-118	XE2/TM-118	1872	6141	23.3114	-99.5958	6	3
XE2/TM-119	XE2/TM-119	1864	6115	22.8520	-99.6283	6	3
XE2/TM-120	XE2/TM-120	1842	6043	23.6735	-99.2708	6	3
XE2/TM-121	XE2/TM-121	1824	5984	24.5675	-99.7044	6	3
XE2/TM-122	XE2/TM-122	1823	5980	23.5322	-99.2536	6	3
XE2/TM-123	XE2/TM-123	1819	5967	24.0735	-99.6133	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-124	XE2/TM-124	1801	5908	23.3289	-99.4590	6	3
XE2/TM-125	XE2/TM-125	1800	5905	23.3614	-99.7164	6	3
XE2/TM-126	XE2/TM-126	1798	5898	24.0799	-99.5907	6	0
XE2/TM-127	XE2/TM-127	1796	5892	23.2452	-99.4089	6	0
XE2/TM-128	XE2/TM-128	1792	5879	24.5632	-99.7487	6	0
XE2/TM-129	XE2/TM-129	1790	5872	22.9894	-99.5999	6	0
XE2/TM-130	XE2/TM-130	1789	5869	23.8588	-99.3601	6	0
XE2/TM-131	Sierra Chiquita	1782	5846	24.5730	-99.0765	6	0
XE2/TM-132	XE2/TM-132	1775	5823	23.5390	-99.2025	6	0
XE2/TM-133	XE2/TM-133	1767	5797	22.6926	-99.6458	6	0
XE2/TM-134	XE2/TM-134	1766	5793	22.6853	-99.5968	6	0
XE2/TM-135	XE2/TM-135	1758	5767	22.8854	-99.6453	6	0
XE2/TM-136	XE2/TM-136	1751	5744	22.9029	-99.8893	6	0
XE2/TM-137	XE2/TM-137	1749	5738	22.9730	-99.6836	6	0
XE2/TM-138	XE2/TM-138	1740	5708	23.0156	-100.0050	6	0
XE2/TM-139	XE2/TM-139	1738	5702	22.9042	-99.6503	6	0
XE2/TM-140	XE2/TM-140	1732	5682	24.2572	-99.6375	6	0
XE2/TM-141	XE2/TM-141	1731	5679	22.9346	-99.6027	6	0
XE2/TM-142	XE2/TM-142	1722	5649	23.6253	-99.2402	6	0
XE2/TM-143	XE2/TM-143	1719	5639	24.3107	-99.6166	6	0
XE2/TM-144	XE2/TM-144	1719	5639	22.9560	-99.5481	6	0
XE2/TM-145	XE2/TM-145	1717	5633	22.9375	-99.5494	6	0
XE2/TM-146	XE2/TM-146	1712	5616	22.9783	-99.5971	6	0
XE2/TM-147	XE2/TM-147	1710	5610	24.4452	-99.6258	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-148	XE2/TM-148	1710	5610	24.4525	-99.6119	6	0
XE2/TM-149	XE2/TM-149	1706	5597	23.1846	-99.4449	6	0
XE2/TM-150	XE2/TM-150	1689	5541	23.8725	-99.3691	6	0
XE2/TM-151	XE2/TM-151	1679	5508	22.9333	-99.6625	6	0
XE2/TM-152	XE2/TM-152	1669	5475	24.1929	-99.6692	6	0
XE2/TM-153	XE2/TM-153	1664	5459	22.7578	-99.6393	6	0
XE2/TM-154	XE2/TM-154	1644	5393	23.1001	-99.8413	6	0
XE2/TM-155	XE2/TM-155	1628	5341	24.4426	-99.6534	6	0
XE2/TM-156	XE2/TM-156	1628	5341	24.0623	-99.4737	6	0
XE2/TM-157	XE2/TM-157	1615	5298	23.1371	-99.4443	6	0
XE2/TM-158	XE2/TM-158	1612	5288	24.4019	-99.6061	6	0
XE2/TM-159	XE2/TM-159	1610	5282	22.7261	-99.5432	6	0
XE2/TM-160	XE2/TM-160	1603	5259	23.1161	-99.4436	6	0
XE2/TM-161	XE2/TM-161	1600	5249	24.2895	-99.6124	6	0
XE2/TM-162	XE2/TM-162	1585	5200	22.7947	-99.5650	6	0
XE2/TM-163	XE2/TM-163	1583	5193	23.1564	-99.4440	6	0
XE2/TM-164	XE2/TM-164	1580	5183	24.5223	-99.7423	6	0
XE2/TM-165	XE2/TM-165	1572	5157	23.7300	-99.3897	6	0
XE2/TM-166	XE2/TM-166	1567	5141	24.6385	-99.0806	6	0
XE2/TM-167	XE2/TM-167	1566	5137	23.6786	-99.4478	6	0
XE2/TM-168	XE2/TM-168	1555	5101	23.0556	-99.2256	6	0
XE2/TM-169	XE2/TM-169	1555	5101	23.6780	-99.4882	6	0
XE2/TM-170	XE2/TM-170	1554	5098	23.6532	-99.4390	6	0
XE2/TM-171	XE2/TM-171	1547	5075	23.7786	-99.4615	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-172	XE2/TM-172	1545	5068	23.0108	-99.3800	6	0
XE2/TM-173	XE2/TM-173	1538	5045	22.8921	-99.9867	6	0
XE2/TM-174	XE2/TM-174	1499	4917	23.6992	-99.4751	4	0
XE2/TM-175	XE2/TM-175	1499	4917	24.4922	-99.6283	4	0
XE2/TM-176	XE2/TM-176	1496	4908	22.8723	-99.8536	4	0
XE2/TM-177	XE2/TM-177	1494	4901	22.9272	-99.9864	4	0
XE2/TM-178	XE2/TM-178	1477	4845	22.9007	-99.9411	4	0
XE2/TM-179	XE2/TM-179	1475	4839	23.1525	-99.7711	4	0
XE2/TM-180	XE2/TM-180	1466	4809	24.0358	-99.5224	4	0
XE2/TM-181	XE2/TM-181	1458	4783	23.2540	-98.3979	4	0
XE2/TM-182	XE2/TM-182	1457	4780	24.0175	-99.4795	4	0
XE2/TM-183	XE2/TM-183	1456	4776	23.4161	-99.2482	4	0
XE2/TM-184	XE2/TM-184	1456	4776	23.0845	-99.4516	4	0
XE2/TM-185	XE2/TM-185	1454	4770	24.5245	-98.9568	4	0
XE2/TM-186	XE2/TM-186	1453	4767	22.9196	-99.9436	4	0
XE2/TM-187	XE2/TM-187	1438	4717	22.7617	-99.5021	4	0
XE2/TM-188	XE2/TM-188	1435	4708	23.7489	-99.2628	4	0
XE2/TM-189	XE2/TM-189	1420	4658	22.7535	-99.5808	4	0
XE2/TM-190	XE2/TM-190	1405	4609	24.5058	-99.6981	4	0
XE2/TM-191	XE2/TM-191	1388	4553	23.7951	-99.2486	4	0
XE2/TM-192	XE2/TM-192	1370	4494	23.4977	-99.4587	4	0
XE2/TM-193	XE2/TM-193	1361	4465	23.5151	-99.4490	4	0
XE2/TM-194	XE2/TM-194	1360	4461	24.5598	-99.1089	4	0
XE2/TM-195	XE2/TM-195	1354	4442	23.7379	-99.2358	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-196	XE2/TM-196	1354	4442	24.5104	-99.6672	4	0
XE2/TM-197	XE2/TM-197	1349	4425	22.8292	-99.9744	4	0
XE2/TM-198	XE2/TM-198	1346	4416	23.2922	-98.3967	4	0
XE2/TM-199	XE2/TM-199	1339	4393	22.8284	-99.8423	4	0
XE2/TM-200	XE2/TM-200	1329	4360	23.2361	-98.2677	4	0
XE2/TM-201	XE2/TM-201	1324	4343	23.8593	-99.2889	4	0
XE2/TM-202	XE2/TM-202	1321	4333	23.5252	-99.0934	4	0
XE2/TM-203	XE2/TM-203	1320	4330	23.4832	-99.1501	4	0
XE2/TM-204	XE2/TM-204	1310	4297	23.7258	-99.2086	4	0
XE2/TM-205	XE2/TM-205	1309	4294	23.7970	-99.2728	4	0
XE2/TM-206	XE2/TM-206	1298	4258	24.1167	-99.5688	4	0
XE2/TM-207	XE2/TM-207	1294	4245	24.0653	-99.4212	4	0
XE2/TM-208	XE2/TM-208	1289	4229	23.2577	-99.1343	4	0
XE2/TM-209	XE2/TM-209	1271	4169	23.1952	-98.3274	4	0
XE2/TM-210	XE2/TM-210	1267	4156	23.4589	-99.2308	4	0
XE2/TM-211	XE2/TM-211	1258	4127	23.9664	-99.3709	4	0
XE2/TM-212	XE2/TM-212	1250	4101	23.8838	-99.3344	4	0
XE2/TM-213	XE2/TM-213	1246	4087	23.2365	-98.2917	4	0
XE2/TM-214	XE2/TM-214	1244	4081	23.2240	-98.4309	4	0
XE2/TM-215	XE2/TM-215	1242	4074	23.4993	-99.1115	4	0
XE2/TM-216	XE2/TM-216	1241	4071	22.7979	-99.9127	4	0
XE2/TM-217	XE2/TM-217	1238	4061	23.1907	-98.4095	4	0
XE2/TM-218	XE2/TM-218	1238	4061	24.0250	-99.4049	4	0
XE2/TM-219	XE2/TM-219	1236	4055	23.2511	-98.2752	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-220	XE2/TM-220	1210	3969	23.2260	-98.4545	4	0
XE2/TM-221	XE2/TM-221	1199	3933	24.1810	-99.5830	4	0
XE2/TM-222	XE2/TM-222	1189	3900	23.7520	-99.2283	4	0
XE2/TM-223	XE2/TM-223	1186	3891	24.1695	-99.5766	4	0
XE2/TM-224	XE2/TM-224	1186	3891	23.1963	-98.3840	4	0
XE2/TM-225	XE2/TM-225	1167	3828	23.3136	-98.3450	4	0
XE2/TM-226	XE2/TM-226	1146	3759	24.5801	-99.1220	4	0
XE2/TM-227	XE2/TM-227	1139	3736	23.3575	-98.4417	4	0
XE2/TM-228	XE2/TM-228	1134	3720	23.3944	-98.5447	4	0
XE2/TM-229	XE2/TM-229	1133	3717	23.8860	-99.3141	4	0
XE2/TM-230	XE2/TM-230	1131	3710	23.3200	-98.4234	4	0
XE2/TM-231	XE2/TM-231	1129	3704	24.4245	-99.5845	4	0
XE2/TM-232	XE2/TM-232	1125	3690	24.4026	-99.5747	4	0
XE2/TM-233	XE2/TM-233	1116	3661	23.1687	-98.3314	4	0
XE2/TM-234	XE2/TM-234	1115	3658	23.6316	-99.1516	4	0
XE2/TM-235	XE2/TM-235	1098	3602	23.3400	-98.3269	4	0
XE2/TM-236	XE2/TM-236	1097	3599	23.3122	-98.4684	4	0
XE2/TM-237	XE2/TM-237	1095	3592	23.3372	-98.3592	4	0
XE2/TM-238	XE2/TM-238	1091	3579	23.5808	-99.1368	4	0
XE2/TM-239	XE2/TM-239	1091	3579	23.1407	-98.3511	4	0
XE2/TM-240	XE2/TM-240	1086	3562	24.5187	-99.0579	4	0
XE2/TM-241	XE2/TM-241	1080	3543	24.6891	-98.8702	4	0
XE2/TM-242	XE2/TM-242	1078	3536	23.5004	-99.0762	4	0
XE2/TM-243	XE2/TM-243	1070	3510	22.9110	-99.2794	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-244	XE2/TM-244	1069	3507	24.6314	-98.9131	4	0
XE2/TM-245	XE2/TM-245	1063	3487	23.2628	-98.3222	4	0
XE2/TM-246	XE2/TM-246	1056	3464	24.6533	-98.6668	4	0
XE2/TM-247	XE2/TM-247	1054	3458	24.6694	-98.6806	4	0
XE2/TM-248	XE2/TM-248	1052	3451	23.1256	-98.2572	4	0
XE2/TM-249	XE2/TM-249	1049	3441	23.0803	-98.2536	4	0
XE2/TM-250	XE2/TM-250	1048	3438	23.2535	-98.5031	4	0
XE2/TM-251	XE2/TM-251	1044	3425	23.1590	-98.2977	4	0
XE2/TM-252	XE2/TM-252	1038	3405	23.1607	-98.5846	4	0
XE2/TM-253	XE2/TM-253	1036	3398	23.3397	-98.5340	4	0
XE2/TM-254	XE2/TM-254	1033	3389	23.1551	-98.5699	4	0
XE2/TM-255	XE2/TM-255	1031	3382	22.6778	-99.2075	4	0
XE2/TM-256	XE2/TM-256	1000	3280	23.3422	-98.3780	4	0
XE2/TM-257	XE2/TM-257	991	3251	24.0309	-99.4974	2	0
XE2/TM-258	XE2/TM-258	968	3175	23.3022	-99.1624	2	0
XE2/TM-259	XE2/TM-259	955	3133	24.2806	-99.5909	2	0
XE2/TM-260	XE2/TM-260	951	3120	23.4137	-98.5593	2	0
XE2/TM-261	XE2/TM-261	937	3074	24.6994	-98.7522	2	0
XE2/TM-262	XE2/TM-262	935	3067	24.6428	-98.7437	2	0
XE2/TM-263	XE2/TM-263	933	3061	24.6633	-99.0253	2	0
XE2/TM-264	XE2/TM-264	922	3024	24.7194	-99.0491	2	0
XE2/TM-265	XE2/TM-265	919	3015	23.0387	-98.2375	2	0
XE2/TM-266	XE2/TM-266	897	2942	22.7503	-99.2368	2	0
XE2/TM-267	XE2/TM-267	893	2929	24.1815	-99.6106	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-268	XE2/TM-268	889	2916	23.1078	-98.4874	2	0
XE2/TM-269	XE2/TM-269	882	2893	23.0589	-98.3225	2	0
XE2/TM-270	XE2/TM-270	882	2893	24.5207	-99.0826	2	0
XE2/TM-271	XE2/TM-271	875	2870	23.3861	-99.1666	2	0
XE2/TM-272	XE2/TM-272	872	2860	23.3544	-98.1665	2	0
XE2/TM-273	XE2/TM-273	866	2841	24.3417	-99.6329	2	0
XE2/TM-274	XE2/TM-274	864	2834	23.4065	-99.1858	2	0
XE2/TM-275	XE2/TM-275	845	2772	22.4214	-98.9477	2	0
XE2/TM-276	XE2/TM-276	844	2769	23.6054	-99.1303	2	0
XE2/TM-277	XE2/TM-277	818	2683	23.2321	-98.2004	2	0
XE2/TM-278	XE2/TM-278	814	2670	23.4367	-99.0728	2	0
XE2/TM-279	XE2/TM-279	811	2660	24.6846	-98.6013	2	0
XE2/TM-280	XE2/TM-280	804	2637	24.7370	-99.1134	2	0
XE2/TM-281	XE2/TM-281	787	2582	23.3906	-98.2836	2	0
XE2/TM-282	XE2/TM-282	776	2545	23.2166	-98.1716	2	0
XE2/TM-283	XE2/TM-283	769	2522	22.6917	-99.4198	2	0
XE2/TM-284	XE2/TM-284	765	2509	23.3369	-98.1957	2	0
XE2/TM-285	XE2/TM-285	761	2496	24.7017	-98.6159	2	0
XE2/TM-286	XE2/TM-286	760	2493	23.4445	-98.2947	2	0
XE2/TM-287	XE2/TM-287	758	2486	22.7525	-98.5908	2	0
XE2/TM-288	XE2/TM-288	755	2477	23.4106	-98.3186	2	0
XE2/TM-289	XE2/TM-289	746	2447	24.5068	-99.5093	2	0
XE2/TM-290	XE2/TM-290	743	2437	22.6136	-99.1824	2	0
XE2/TM-291	XE2/TM-291	735	2411	22.5716	-99.2953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-292	XE2/TM-292	718	2355	22.5103	-99.1333	2	0
XE2/TM-293	XE2/TM-293	710	2329	22.4855	-99.2619	2	0
XE2/TM-294	XE2/TM-294	696	2283	23.3111	-98.2394	2	0
XE2/TM-295	XE2/TM-295	695	2280	22.5493	-99.2888	2	0
XE2/TM-296	XE2/TM-296	679	2227	23.0631	-99.1443	2	0
XE2/TM-297	XE2/TM-297	677	2221	23.0116	-98.0072	2	0
XE2/TM-298	XE2/TM-298	673	2208	24.7123	-98.5568	2	0
XE2/TM-299	XE2/TM-299	669	2194	23.2797	-98.1084	2	0
XE2/TM-300	XE2/TM-300	668	2191	24.4636	-98.6983	2	0
XE2/TM-301	XE2/TM-301	668	2191	22.7861	-99.2497	2	0
XE2/TM-302	XE2/TM-302	666	2185	23.2891	-99.0954	2	0
XE2/TM-303	XE2/TM-303	665	2181	23.3022	-99.0937	2	0
XE2/TM-304	XE2/TM-304	660	2165	22.5023	-99.2663	2	0
XE2/TM-305	XE2/TM-305	652	2139	23.3152	-99.0929	2	0
XE2/TM-306	XE2/TM-306	630	2066	22.4379	-99.1097	2	0
XE2/TM-307	XE2/TM-307	628	2060	23.6333	-99.1273	2	0
XE2/TM-308	XE2/TM-308	622	2040	24.4746	-99.0562	2	0
XE2/TM-309	XE2/TM-309	617	2024	24.3774	-98.9449	2	0
XE2/TM-310	XE2/TM-310	615	2017	22.8306	-99.4262	2	0
XE2/TM-311	XE2/TM-311	577	1893	23.4212	-98.1707	2	0
XE2/TM-312	XE2/TM-312	555	1820	24.2844	-98.9783	2	0
XE2/TM-313	XE2/TM-313	544	1784	23.3412	-98.1161	2	0
XE2/TM-314	XE2/TM-314	509	1669	22.9065	-99.1717	2	0
XE2/TM-315	XE2/TM-315	508	1666	23.2341	-98.0695	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/TM-316	XE2/TM-316	502	1646	23.2816	-98.9900	2	0
XE2/TM-317	XE2/TM-317	487	1597	23.3652	-98.9544	1	0
XE2/TM-318	XE2/TM-318	484	1587	23.3470	-98.9269	1	0
XE2/TM-319	XE2/TM-319	481	1578	23.2419	-98.8761	1	0
XE2/TM-320	XE2/TM-320	480	1574	23.2396	-98.9210	1	0
XE2/TM-321	XE2/TM-321	472	1548	22.9012	-99.2163	1	0
XE2/TM-322	XE2/TM-322	469	1538	23.3772	-98.9253	1	0
XE2/TM-323	XE2/TM-323	463	1519	23.0606	-97.9729	1	0
XE2/TM-324	XE2/TM-324	454	1489	23.1769	-98.8607	1	0
XE2/TM-325	XE2/TM-325	446	1463	23.2425	-98.0922	1	0
XE2/TM-326	XE2/TM-326	443	1453	22.9519	-97.9777	1	0
XE2/TM-327	XE2/TM-327	436	1430	23.4008	-98.8434	1	0
XE2/TM-328	XE2/TM-328	405	1328	23.2627	-98.8557	1	0
XE2/TM-329	XE2/TM-329	403	1322	23.3549	-98.7904	1	0
XE2/TM-330	XE2/TM-330	377	1236	23.7795	-98.8682	1	0
XE2/TM-331	XE2/TM-331	364	1194	23.0725	-98.9018	1	0
XE2/TM-332	XE2/TM-332	356	1167	23.1209	-98.8957	1	0
XE2/TM-333	XE2/TM-333	347	1138	23.1155	-98.8726	1	0
XE2/TM-334	XE2/TM-334	341	1118	24.7726	-98.4556	1	0
XE2/TM-335	XE2/TM-335	319	1046	23.9379	-98.1523	1	0
XE2/TM-336	XE2/TM-336	317	1040	23.7667	-98.7745	1	0
XE2/TM-337	XE2/TM-337	315	1033	24.1086	-98.3394	1	0
XE2/TM-338	XE2/TM-338	312	1023	23.2332	-97.9322	1	0
XE2/TM-339	XE2/TM-339	295	967	22.7467	-98.0721	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-001	XE2/ZC-001	3172	10406	24.6439	-101.4668	10	3
XE2/ZC-002	XE2/ZC-002	3129	10265	23.6778	-103.7851	10	3
XE2/ZC-003	XE2/ZC-003	3036	9960	24.5894	-101.5461	10	3
XE2/ZC-004	XE2/ZC-004	3036	9960	22.3892	-102.5928	10	3
XE2/ZC-005	XE2/ZC-005	3032	9947	24.5755	-101.4746	10	3
XE2/ZC-006	XE2/ZC-006	3024	9921	23.4086	-103.7737	10	3
XE2/ZC-007	XE2/ZC-007	3023	9917	24.6675	-101.5225	10	3
XE2/ZC-008	XE2/ZC-008	3008	9868	23.3746	-103.6066	10	3
XE2/ZC-009	XE2/ZC-009	2993	9819	23.4631	-103.8214	10	3
XE2/ZC-010	XE2/ZC-010	2990	9809	22.3152	-101.5637	10	3
XE2/ZC-011	XE2/ZC-011	2988	9803	22.6276	-103.2948	10	3
XE2/ZC-012	XE2/ZC-012	2969	9740	22.8871	-103.6747	10	3
XE2/ZC-013	XE2/ZC-013	2955	9694	23.6397	-103.7483	10	3
XE2/ZC-014	XE2/ZC-014	2944	9658	23.2766	-103.9439	10	3
XE2/ZC-015	XE2/ZC-015	2933	9622	23.3242	-103.9933	10	3
XE2/ZC-016	XE2/ZC-016	2931	9616	23.0420	-103.6049	10	3
XE2/ZC-017	XE2/ZC-017	2930	9612	23.4507	-103.1318	10	3
XE2/ZC-018	XE2/ZC-018	2909	9543	23.5031	-103.4844	10	3
XE2/ZC-019	XE2/ZC-019	2905	9530	23.0870	-103.5391	10	3
XE2/ZC-020	XE2/ZC-020	2903	9524	22.9436	-103.6744	10	3
XE2/ZC-021	XE2/ZC-021	2894	9494	22.3381	-102.5808	10	3
XE2/ZC-022	XE2/ZC-022	2886	9468	21.6489	-102.7901	10	3
XE2/ZC-023	XE2/ZC-023	2877	9438	22.0814	-102.7395	10	3
XE2/ZC-024	XE2/ZC-024	2864	9396	23.4773	-103.4390	10	3
XE2/ZC-025	XE2/ZC-025	2856	9370	23.3906	-103.6358	10	3
XE2/ZC-026	XE2/ZC-026	2855	9366	22.4264	-102.5562	10	3
XE2/ZC-027	XE2/ZC-027	2843	9327	23.0703	-103.0499	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-028	XE2/ZC-028	2843	9327	23.1003	-102.9458	10	3
XE2/ZC-029	XE2/ZC-029	2843	9327	23.5343	-103.4971	10	3
XE2/ZC-030	XE2/ZC-030	2838	9311	23.4684	-103.4178	10	3
XE2/ZC-031	XE2/ZC-031	2838	9311	22.6821	-103.1088	10	3
XE2/ZC-032	XE2/ZC-032	2828	9278	23.4368	-103.7731	10	3
XE2/ZC-033	XE2/ZC-033	2828	9278	23.2799	-103.5807	10	3
XE2/ZC-034	XE2/ZC-034	2826	9271	22.5627	-103.2212	10	3
XE2/ZC-035	XE2/ZC-035	2825	9268	21.7625	-103.1021	10	3
XE2/ZC-036	XE2/ZC-036	2824	9265	22.5769	-103.2780	10	3
XE2/ZC-037	XE2/ZC-037	2821	9255	23.0820	-102.9758	10	3
XE2/ZC-038	XE2/ZC-038	2821	9255	22.3328	-101.5844	10	3
XE2/ZC-039	XE2/ZC-039	2813	9229	24.5551	-102.1763	10	3
XE2/ZC-040	XE2/ZC-040	2793	9163	23.2947	-103.5033	10	3
XE2/ZC-041	XE2/ZC-041	2793	9163	21.3363	-103.0101	10	3
XE2/ZC-042	XE2/ZC-042	2785	9137	24.6906	-101.6141	10	3
XE2/ZC-043	XE2/ZC-043	2784	9133	22.8294	-103.7233	10	3
XE2/ZC-044	XE2/ZC-044	2772	9094	22.7745	-103.0626	10	3
XE2/ZC-045	XE2/ZC-045	2772	9094	23.0507	-103.0453	10	3
XE2/ZC-046	XE2/ZC-046	2770	9087	23.0895	-103.8583	10	3
XE2/ZC-047	XE2/ZC-047	2766	9074	23.8491	-103.8327	10	3
XE2/ZC-048	XE2/ZC-048	2756	9041	23.1940	-103.4751	10	3
XE2/ZC-049	XE2/ZC-049	2754	9035	23.5412	-103.5132	10	3
XE2/ZC-050	XE2/ZC-050	2753	9032	22.7367	-102.5560	10	3
XE2/ZC-051	XE2/ZC-051	2749	9019	23.4103	-103.6733	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-052	XE2/ZC-052	2747	9012	23.7086	-101.7992	10	3
XE2/ZC-053	XE2/ZC-053	2744	9002	21.9110	-103.1819	10	3
XE2/ZC-054	XE2/ZC-054	2740	8989	22.8192	-102.5452	10	3
XE2/ZC-055	XE2/ZC-055	2739	8986	23.1061	-102.9789	10	3
XE2/ZC-056	XE2/ZC-056	2731	8959	23.4509	-103.2704	10	3
XE2/ZC-057	XE2/ZC-057	2719	8920	22.7570	-103.2165	10	3
XE2/ZC-058	XE2/ZC-058	2713	8900	24.4994	-101.5017	10	3
XE2/ZC-059	XE2/ZC-059	2711	8894	23.0836	-103.0156	10	3
XE2/ZC-060	XE2/ZC-060	2709	8887	23.6277	-103.7993	10	3
XE2/ZC-061	XE2/ZC-061	2707	8881	22.7856	-103.2503	10	3
XE2/ZC-062	XE2/ZC-062	2701	8861	23.3158	-103.4554	10	3
XE2/ZC-063	XE2/ZC-063	2699	8854	23.7942	-103.4499	10	3
XE2/ZC-064	XE2/ZC-064	2694	8838	23.6569	-103.6170	10	3
XE2/ZC-065	XE2/ZC-065	2683	8802	22.2255	-101.4843	10	3
XE2/ZC-066	XE2/ZC-066	2675	8776	23.2494	-103.3972	10	3
XE2/ZC-067	XE2/ZC-067	2674	8772	21.5613	-103.2287	10	3
XE2/ZC-068	XE2/ZC-068	2674	8772	23.4348	-103.3900	10	3
XE2/ZC-069	XE2/ZC-069	2673	8769	23.1486	-103.7595	10	3
XE2/ZC-070	XE2/ZC-070	2670	8759	23.0759	-103.3783	10	3
XE2/ZC-071	XE2/ZC-071	2669	8756	23.9747	-102.6286	10	3
XE2/ZC-072	XE2/ZC-072	2668	8753	23.0239	-103.0618	10	3
XE2/ZC-073	XE2/ZC-073	2667	8750	24.0245	-103.7454	10	3
XE2/ZC-074	XE2/ZC-074	2666	8746	21.9296	-103.0552	10	3
XE2/ZC-075	XE2/ZC-075	2666	8746	23.0331	-103.5271	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-076	XE2/ZC-076	2666	8746	22.8515	-103.2157	10	3
XE2/ZC-077	XE2/ZC-077	2664	8740	22.7425	-103.3064	10	3
XE2/ZC-078	XE2/ZC-078	2662	8733	23.0704	-103.3345	10	3
XE2/ZC-079	XE2/ZC-079	2661	8730	21.5451	-103.2469	10	3
XE2/ZC-080	XE2/ZC-080	2656	8713	24.4515	-101.1082	10	3
XE2/ZC-081	XE2/ZC-081	2653	8704	21.7116	-103.1682	10	3
XE2/ZC-082	XE2/ZC-082	2650	8694	22.7061	-103.3314	10	3
XE2/ZC-083	XE2/ZC-083	2649	8690	23.8766	-103.5096	10	3
XE2/ZC-084	XE2/ZC-084	2647	8684	24.0158	-103.7843	10	3
XE2/ZC-085	XE2/ZC-085	2645	8677	24.6254	-102.1810	10	3
XE2/ZC-086	XE2/ZC-086	2643	8671	22.8170	-103.6797	10	3
XE2/ZC-087	XE2/ZC-087	2643	8671	22.2854	-102.7301	10	3
XE2/ZC-088	XE2/ZC-088	2642	8667	23.3191	-104.0298	10	3
XE2/ZC-089	XE2/ZC-089	2639	8658	21.4051	-102.9585	10	3
XE2/ZC-090	XE2/ZC-090	2634	8641	23.0787	-103.4220	10	3
XE2/ZC-091	XE2/ZC-091	2631	8631	21.4435	-103.2221	10	3
XE2/ZC-092	XE2/ZC-092	2631	8631	22.5941	-102.5868	10	3
XE2/ZC-093	XE2/ZC-093	2629	8625	24.3100	-103.0659	10	3
XE2/ZC-094	XE2/ZC-094	2628	8622	21.9911	-102.8042	10	3
XE2/ZC-095	XE2/ZC-095	2624	8608	23.4141	-103.6060	10	3
XE2/ZC-096	XE2/ZC-096	2624	8608	24.5719	-101.4201	10	3
XE2/ZC-097	XE2/ZC-097	2623	8605	24.5073	-101.0189	10	3
XE2/ZC-098	XE2/ZC-098	2623	8605	23.4369	-103.3061	10	3
XE2/ZC-099	XE2/ZC-099	2623	8605	24.3264	-101.1659	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-100	XE2/ZC-100	2621	8599	24.6144	-101.5981	10	3
XE2/ZC-101	XE2/ZC-101	2614	8576	22.1355	-101.8468	10	3
XE2/ZC-102	XE2/ZC-102	2611	8566	23.6146	-103.6146	10	3
XE2/ZC-103	XE2/ZC-103	2611	8566	21.7912	-103.0901	10	3
XE2/ZC-104	XE2/ZC-104	2611	8566	22.3652	-101.4237	10	3
XE2/ZC-105	XE2/ZC-105	2611	8566	22.4925	-102.6981	10	3
XE2/ZC-106	XE2/ZC-106	2609	8559	23.3346	-103.2129	10	3
XE2/ZC-107	XE2/ZC-107	2609	8559	21.5983	-103.2126	10	3
XE2/ZC-108	XE2/ZC-108	2609	8559	21.4025	-103.2261	10	3
XE2/ZC-109	XE2/ZC-109	2606	8549	22.2505	-102.7453	10	3
XE2/ZC-110	XE2/ZC-110	2602	8536	21.9819	-101.4647	10	3
XE2/ZC-111	XE2/ZC-111	2602	8536	22.3223	-102.7217	10	3
XE2/ZC-112	XE2/ZC-112	2599	8526	24.5088	-101.8267	10	3
XE2/ZC-113	XE2/ZC-113	2597	8520	22.9457	-102.9672	10	3
XE2/ZC-114	XE2/ZC-114	2597	8520	23.8810	-103.5507	10	3
XE2/ZC-115	XE2/ZC-115	2596	8517	22.5815	-103.3326	10	3
XE2/ZC-116	XE2/ZC-116	2594	8510	24.3506	-103.0956	10	3
XE2/ZC-117	XE2/ZC-117	2591	8500	22.6213	-102.3973	10	3
XE2/ZC-118	XE2/ZC-118	2590	8497	24.8070	-101.6817	10	3
XE2/ZC-119	XE2/ZC-119	2590	8497	22.6416	-102.7064	10	3
XE2/ZC-120	XE2/ZC-120	2588	8490	23.7158	-103.4082	10	3
XE2/ZC-121	XE2/ZC-121	2581	8467	22.9266	-103.1807	10	3
XE2/ZC-122	XE2/ZC-122	2579	8461	24.6025	-102.1624	10	3
XE2/ZC-123	XE2/ZC-123	2579	8461	23.3530	-103.7553	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-124	XE2/ZC-124	2577	8454	21.7049	-103.2143	10	3
XE2/ZC-125	XE2/ZC-125	2570	8431	23.0356	-103.3525	10	3
XE2/ZC-126	XE2/ZC-126	2568	8425	23.7595	-103.7884	10	3
XE2/ZC-127	XE2/ZC-127	2564	8412	22.7865	-102.8112	10	3
XE2/ZC-128	XE2/ZC-128	2563	8408	24.2155	-103.2766	10	3
XE2/ZC-129	XE2/ZC-129	2561	8402	24.4800	-101.1431	10	3
XE2/ZC-130	XE2/ZC-130	2561	8402	24.1381	-103.1317	10	3
XE2/ZC-131	XE2/ZC-131	2558	8392	21.3667	-103.2297	10	3
XE2/ZC-132	XE2/ZC-132	2551	8369	24.1948	-101.2036	10	3
XE2/ZC-133	XE2/ZC-133	2542	8339	23.8662	-103.4337	10	3
XE2/ZC-134	XE2/ZC-134	2539	8330	23.2949	-103.1600	10	3
XE2/ZC-135	XE2/ZC-135	2538	8326	24.6642	-102.2054	10	3
XE2/ZC-136	XE2/ZC-136	2534	8313	22.6739	-103.7225	10	3
XE2/ZC-137	XE2/ZC-137	2534	8313	23.5849	-103.4933	10	3
XE2/ZC-138	XE2/ZC-138	2530	8300	23.6905	-101.8082	10	3
XE2/ZC-139	XE2/ZC-139	2529	8297	24.4806	-101.7973	10	3
XE2/ZC-140	XE2/ZC-140	2529	8297	22.6825	-102.7819	10	3
XE2/ZC-141	XE2/ZC-141	2527	8290	22.6741	-103.4914	10	3
XE2/ZC-142	XE2/ZC-142	2524	8280	22.4062	-103.2730	10	3
XE2/ZC-143	XE2/ZC-143	2524	8280	21.6241	-103.1921	10	3
XE2/ZC-144	XE2/ZC-144	2522	8274	23.8601	-103.4907	10	3
XE2/ZC-145	XE2/ZC-145	2519	8264	22.5373	-102.9156	10	3
XE2/ZC-146	XE2/ZC-146	2519	8264	24.8228	-102.1627	10	3
XE2/ZC-147	XE2/ZC-147	2512	8241	23.9248	-101.4083	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-148	XE2/ZC-148	2510	8234	23.2240	-103.1469	10	3
XE2/ZC-149	XE2/ZC-149	2509	8231	21.5740	-103.5186	10	3
XE2/ZC-150	XE2/ZC-150	2509	8231	24.1880	-103.2461	10	3
XE2/ZC-151	XE2/ZC-151	2504	8215	24.5346	-102.1387	10	3
XE2/ZC-152	XE2/ZC-152	2503	8211	24.8129	-102.0815	10	3
XE2/ZC-153	XE2/ZC-153	2501	8205	24.1325	-102.7689	10	3
XE2/ZC-154	XE2/ZC-154	2500	8202	22.9767	-103.4039	10	3
XE2/ZC-155	XE2/ZC-155	2495	8185	23.6141	-103.4485	8	3
XE2/ZC-156	XE2/ZC-156	2489	8166	22.8849	-102.8804	8	3
XE2/ZC-157	XE2/ZC-157	2487	8159	21.1774	-103.0117	8	3
XE2/ZC-158	XE2/ZC-158	2485	8152	22.7059	-103.4565	8	3
XE2/ZC-159	XE2/ZC-159	2483	8146	22.7160	-103.4218	8	3
XE2/ZC-160	XE2/ZC-160	2476	8123	22.3044	-104.2822	8	3
XE2/ZC-161	XE2/ZC-161	2476	8123	23.6947	-103.3573	8	3
XE2/ZC-162	XE2/ZC-162	2474	8116	24.5485	-102.1148	8	3
XE2/ZC-163	XE2/ZC-163	2472	8110	21.2131	-103.0687	8	3
XE2/ZC-164	XE2/ZC-164	2471	8106	23.7572	-101.7731	8	3
XE2/ZC-165	XE2/ZC-165	2464	8083	22.4692	-102.1017	8	3
XE2/ZC-166	XE2/ZC-166	2464	8083	24.2947	-101.5711	8	3
XE2/ZC-167	XE2/ZC-167	2459	8067	23.7903	-101.8642	8	3
XE2/ZC-168	XE2/ZC-168	2457	8061	24.0342	-103.5247	8	3
XE2/ZC-169	XE2/ZC-169	2452	8044	22.6959	-103.4929	8	3
XE2/ZC-170	XE2/ZC-170	2452	8044	22.9446	-103.8243	8	3
XE2/ZC-171	XE2/ZC-171	2451	8041	22.1865	-101.7990	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-172	XE2/ZC-172	2450	8038	23.0908	-103.2499	8	3
XE2/ZC-173	XE2/ZC-173	2440	8005	22.6252	-103.7486	8	3
XE2/ZC-174	XE2/ZC-174	2439	8001	24.8501	-102.2561	8	3
XE2/ZC-175	XE2/ZC-175	2433	7982	22.4075	-101.9010	8	3
XE2/ZC-176	XE2/ZC-176	2431	7975	22.3722	-102.8204	8	3
XE2/ZC-177	XE2/ZC-177	2428	7965	23.9727	-102.5246	8	3
XE2/ZC-178	XE2/ZC-178	2427	7962	24.8445	-102.1137	8	3
XE2/ZC-179	XE2/ZC-179	2427	7962	23.8601	-101.5598	8	3
XE2/ZC-180	XE2/ZC-180	2426	7959	22.3914	-104.2301	8	3
XE2/ZC-181	XE2/ZC-181	2426	7959	22.4371	-102.1101	8	3
XE2/ZC-182	XE2/ZC-182	2422	7946	22.5952	-103.1429	8	3
XE2/ZC-183	XE2/ZC-183	2420	7939	22.3630	-103.0678	8	3
XE2/ZC-184	XE2/ZC-184	2415	7923	23.9082	-103.4435	8	3
XE2/ZC-185	XE2/ZC-185	2413	7916	22.5110	-102.1812	8	3
XE2/ZC-186	XE2/ZC-186	2409	7903	22.5980	-103.1237	8	3
XE2/ZC-187	XE2/ZC-187	2407	7896	22.9413	-103.8546	8	3
XE2/ZC-188	XE2/ZC-188	2403	7883	22.5780	-103.1899	8	3
XE2/ZC-189	XE2/ZC-189	2401	7877	22.5620	-101.9163	8	3
XE2/ZC-190	XE2/ZC-190	2400	7874	24.3125	-101.5835	8	3
XE2/ZC-191	XE2/ZC-191	2398	7867	22.1951	-102.7425	8	3
XE2/ZC-192	XE2/ZC-192	2395	7857	24.8916	-102.1605	8	3
XE2/ZC-193	XE2/ZC-193	2392	7847	22.4637	-102.3923	8	3
XE2/ZC-194	XE2/ZC-194	2388	7834	23.0964	-102.5319	8	3
XE2/ZC-195	XE2/ZC-195	2384	7821	22.4514	-102.9786	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-196	XE2/ZC-196	2384	7821	24.8173	-102.2314	8	3
XE2/ZC-197	XE2/ZC-197	2381	7811	21.6624	-103.5027	8	3
XE2/ZC-198	XE2/ZC-198	2381	7811	22.4151	-104.0211	8	3
XE2/ZC-199	XE2/ZC-199	2380	7808	22.5718	-102.2229	8	3
XE2/ZC-200	XE2/ZC-200	2379	7805	22.3978	-104.0248	8	3
XE2/ZC-201	XE2/ZC-201	2378	7801	22.4601	-101.3895	8	3
XE2/ZC-202	XE2/ZC-202	2373	7785	24.3225	-101.6513	8	3
XE2/ZC-203	XE2/ZC-203	2372	7782	23.3694	-103.1020	8	3
XE2/ZC-204	XE2/ZC-204	2370	7775	24.8679	-102.1318	8	3
XE2/ZC-205	XE2/ZC-205	2368	7769	22.5921	-102.1299	8	3
XE2/ZC-206	XE2/ZC-206	2367	7765	23.2139	-102.8886	8	3
XE2/ZC-207	XE2/ZC-207	2365	7759	23.6889	-102.8561	8	3
XE2/ZC-208	XE2/ZC-208	2364	7755	23.8304	-101.5793	8	3
XE2/ZC-209	XE2/ZC-209	2364	7755	24.7692	-102.1720	8	3
XE2/ZC-210	XE2/ZC-210	2363	7752	21.5249	-103.4959	8	3
XE2/ZC-211	XE2/ZC-211	2361	7746	24.2545	-101.6309	8	3
XE2/ZC-212	XE2/ZC-212	2360	7742	24.3117	-101.6789	8	3
XE2/ZC-213	XE2/ZC-213	2357	7732	21.4859	-102.7614	8	3
XE2/ZC-214	XE2/ZC-214	2357	7732	24.3942	-101.7497	8	3
XE2/ZC-215	XE2/ZC-215	2349	7706	24.3083	-101.9896	8	3
XE2/ZC-216	XE2/ZC-216	2349	7706	22.7437	-103.4667	8	3
XE2/ZC-217	XE2/ZC-217	2346	7696	22.5980	-102.1635	8	3
XE2/ZC-218	XE2/ZC-218	2345	7693	22.4946	-102.2110	8	3
XE2/ZC-219	XE2/ZC-219	2344	7690	21.4967	-103.4940	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-220	XE2/ZC-220	2339	7673	22.5941	-102.8175	8	3
XE2/ZC-221	XE2/ZC-221	2337	7667	24.4706	-102.0395	8	3
XE2/ZC-222	XE2/ZC-222	2335	7660	22.6094	-101.2924	8	3
XE2/ZC-223	XE2/ZC-223	2335	7660	22.7812	-103.6338	8	3
XE2/ZC-224	XE2/ZC-224	2332	7650	22.4270	-101.3367	8	3
XE2/ZC-225	XE2/ZC-225	2331	7647	24.8347	-101.8719	8	3
XE2/ZC-226	XE2/ZC-226	2330	7644	22.9213	-103.8859	8	3
XE2/ZC-227	XE2/ZC-227	2326	7631	22.4217	-102.9883	8	3
XE2/ZC-228	XE2/ZC-228	2323	7621	24.1401	-102.7932	8	3
XE2/ZC-229	XE2/ZC-229	2319	7608	24.7022	-101.6859	8	3
XE2/ZC-230	XE2/ZC-230	2317	7601	24.4203	-101.4462	8	3
XE2/ZC-231	XE2/ZC-231	2316	7598	22.9007	-103.8853	8	3
XE2/ZC-232	XE2/ZC-232	2310	7578	22.3086	-103.0903	8	3
XE2/ZC-233	XE2/ZC-233	2310	7578	21.6658	-103.1117	8	3
XE2/ZC-234	XE2/ZC-234	2305	7562	21.4392	-103.5151	8	3
XE2/ZC-235	XE2/ZC-235	2305	7562	24.4181	-101.4313	8	3
XE2/ZC-236	XE2/ZC-236	2302	7552	21.3675	-103.4301	8	3
XE2/ZC-237	XE2/ZC-237	2300	7545	21.4501	-103.1540	8	3
XE2/ZC-238	XE2/ZC-238	2298	7539	24.8366	-101.8901	8	3
XE2/ZC-239	XE2/ZC-239	2298	7539	22.4128	-103.0323	8	3
XE2/ZC-240	XE2/ZC-240	2294	7526	24.4404	-101.9535	8	3
XE2/ZC-241	XE2/ZC-241	2292	7519	23.9571	-102.4523	8	3
XE2/ZC-242	XE2/ZC-242	2291	7516	22.2463	-102.8563	8	3
XE2/ZC-243	XE2/ZC-243	2291	7516	22.2360	-103.1230	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-244	XE2/ZC-244	2291	7516	24.9041	-102.1504	8	3
XE2/ZC-245	XE2/ZC-245	2288	7506	24.9187	-102.1871	8	3
XE2/ZC-246	XE2/ZC-246	2281	7483	24.4428	-101.7870	8	3
XE2/ZC-247	XE2/ZC-247	2279	7477	21.1264	-103.3239	8	3
XE2/ZC-248	XE2/ZC-248	2278	7473	22.3494	-102.1174	8	3
XE2/ZC-249	XE2/ZC-249	2276	7467	23.8329	-102.0045	8	3
XE2/ZC-250	XE2/ZC-250	2274	7460	24.1796	-101.2305	8	3
XE2/ZC-251	XE2/ZC-251	2273	7457	22.5574	-103.4356	8	3
XE2/ZC-252	XE2/ZC-252	2272	7454	23.7392	-101.9349	8	3
XE2/ZC-253	XE2/ZC-253	2272	7454	21.1262	-103.2856	8	3
XE2/ZC-254	XE2/ZC-254	2269	7444	24.4762	-101.8406	8	3
XE2/ZC-255	XE2/ZC-255	2268	7440	22.4717	-103.0219	8	3
XE2/ZC-256	XE2/ZC-256	2266	7434	23.3522	-102.7931	8	3
XE2/ZC-257	XE2/ZC-257	2263	7424	22.6765	-103.5385	8	3
XE2/ZC-258	XE2/ZC-258	2262	7421	23.6354	-103.0448	8	3
XE2/ZC-259	XE2/ZC-259	2261	7417	23.6820	-103.0125	8	3
XE2/ZC-260	XE2/ZC-260	2259	7411	24.1765	-101.2875	8	3
XE2/ZC-261	XE2/ZC-261	2252	7388	24.8740	-102.1165	8	3
XE2/ZC-262	XE2/ZC-262	2251	7385	22.4637	-102.8243	8	3
XE2/ZC-263	XE2/ZC-263	2251	7385	24.2735	-103.2294	8	3
XE2/ZC-264	XE2/ZC-264	2250	7381	23.1515	-103.8435	8	3
XE2/ZC-265	XE2/ZC-265	2249	7378	22.6516	-103.6900	8	3
XE2/ZC-266	XE2/ZC-266	2249	7378	24.1682	-102.7219	8	3
XE2/ZC-267	XE2/ZC-267	2244	7362	24.7472	-102.0425	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-268	XE2/ZC-268	2240	7349	24.2716	-101.9914	8	3
XE2/ZC-269	XE2/ZC-269	2240	7349	21.3464	-103.4209	8	3
XE2/ZC-270	XE2/ZC-270	2235	7332	24.7100	-102.2188	8	3
XE2/ZC-271	XE2/ZC-271	2235	7332	21.5432	-103.3506	8	3
XE2/ZC-272	XE2/ZC-272	2233	7326	24.4113	-103.1040	8	3
XE2/ZC-273	XE2/ZC-273	2230	7316	21.4059	-103.4770	8	3
XE2/ZC-274	XE2/ZC-274	2228	7309	25.0697	-102.1300	8	3
XE2/ZC-275	XE2/ZC-275	2224	7296	22.5985	-103.6789	8	3
XE2/ZC-276	XE2/ZC-276	2220	7283	24.3853	-102.0003	8	3
XE2/ZC-277	XE2/ZC-277	2219	7280	24.8824	-102.1893	8	3
XE2/ZC-278	XE2/ZC-278	2205	7234	22.8348	-104.0034	8	3
XE2/ZC-279	XE2/ZC-279	2203	7227	21.2007	-103.2897	8	3
XE2/ZC-280	XE2/ZC-280	2200	7217	21.3444	-103.4782	8	3
XE2/ZC-281	XE2/ZC-281	2199	7214	22.6424	-103.6005	8	3
XE2/ZC-282	XE2/ZC-282	2191	7188	21.3377	-103.4662	8	3
XE2/ZC-283	XE2/ZC-283	2190	7185	24.9360	-102.1873	8	3
XE2/ZC-284	XE2/ZC-284	2189	7181	24.8632	-102.1079	8	3
XE2/ZC-285	XE2/ZC-285	2182	7158	24.5012	-101.8782	8	3
XE2/ZC-286	XE2/ZC-286	2182	7158	24.2324	-102.9888	8	3
XE2/ZC-287	XE2/ZC-287	2179	7148	24.8936	-102.1919	8	3
XE2/ZC-288	XE2/ZC-288	2175	7135	24.6891	-102.0172	8	3
XE2/ZC-289	XE2/ZC-289	2169	7116	21.1603	-103.2710	8	3
XE2/ZC-290	XE2/ZC-290	2165	7103	22.8526	-103.9077	8	3
XE2/ZC-291	XE2/ZC-291	2150	7053	22.8605	-104.0320	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-292	XE2/ZC-292	2146	7040	21.4511	-103.4670	8	3
XE2/ZC-293	XE2/ZC-293	2145	7037	25.1234	-102.1449	8	3
XE2/ZC-294	XE2/ZC-294	2142	7027	24.8184	-102.2639	8	3
XE2/ZC-295	XE2/ZC-295	2134	7001	25.0795	-102.1073	8	3
XE2/ZC-296	XE2/ZC-296	2131	6991	24.3728	-102.0233	8	3
XE2/ZC-297	XE2/ZC-297	2126	6975	22.4784	-104.0090	8	3
XE2/ZC-298	XE2/ZC-298	2122	6961	25.0364	-102.4278	8	3
XE2/ZC-299	XE2/ZC-299	2115	6938	22.3424	-103.1647	8	3
XE2/ZC-300	XE2/ZC-300	2107	6912	24.1807	-103.0310	8	3
XE2/ZC-301	XE2/ZC-301	2094	6870	24.9021	-102.6562	8	3
XE2/ZC-302	XE2/ZC-302	2089	6853	24.1807	-101.7595	8	3
XE2/ZC-303	XE2/ZC-303	2088	6850	22.5223	-103.6397	8	3
XE2/ZC-304	XE2/ZC-304	2081	6827	21.3264	-102.8123	8	3
XE2/ZC-305	XE2/ZC-305	2078	6817	24.1890	-102.7997	8	3
XE2/ZC-306	XE2/ZC-306	2075	6807	22.9836	-104.0178	8	3
XE2/ZC-307	XE2/ZC-307	2073	6801	24.3815	-103.0269	8	3
XE2/ZC-308	XE2/ZC-308	2068	6784	24.7442	-101.4740	8	3
XE2/ZC-309	XE2/ZC-309	2053	6735	22.0951	-103.5564	8	3
XE2/ZC-310	XE2/ZC-310	2047	6715	24.5966	-101.3036	8	3
XE2/ZC-311	XE2/ZC-311	2038	6686	24.3878	-102.5236	8	3
XE2/ZC-312	XE2/ZC-312	2031	6663	25.0934	-102.1655	8	3
XE2/ZC-313	XE2/ZC-313	2028	6653	25.1229	-102.4747	8	3
XE2/ZC-314	XE2/ZC-314	2027	6650	25.0223	-102.0395	8	3
XE2/ZC-315	XE2/ZC-315	2025	6643	24.8874	-101.8476	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-316	XE2/ZC-316	2023	6637	25.0275	-102.0714	8	3
XE2/ZC-317	XE2/ZC-317	2020	6627	24.2099	-102.9750	8	3
XE2/ZC-318	XE2/ZC-318	2014	6607	21.1924	-103.4287	8	3
XE2/ZC-319	XE2/ZC-319	2011	6597	24.2806	-102.2367	8	3
XE2/ZC-320	XE2/ZC-320	2008	6587	25.0951	-102.2005	8	3
XE2/ZC-321	XE2/ZC-321	1998	6555	21.6066	-103.1457	6	3
XE2/ZC-322	XE2/ZC-322	1996	6548	22.4545	-104.0990	6	3
XE2/ZC-323	XE2/ZC-323	1995	6545	24.2752	-102.2041	6	3
XE2/ZC-324	XE2/ZC-324	1991	6532	21.1098	-103.5365	6	3
XE2/ZC-325	XE2/ZC-325	1990	6528	24.1418	-102.9349	6	3
XE2/ZC-326	XE2/ZC-326	1988	6522	24.1684	-102.9157	6	3
XE2/ZC-327	XE2/ZC-327	1980	6496	25.0751	-102.6780	6	3
XE2/ZC-328	XE2/ZC-328	1978	6489	24.5875	-101.7425	6	3
XE2/ZC-329	XE2/ZC-329	1972	6469	22.0506	-103.6749	6	3
XE2/ZC-330	XE2/ZC-330	1970	6463	21.2969	-103.5477	6	3
XE2/ZC-331	XE2/ZC-331	1965	6446	22.1190	-103.6543	6	3
XE2/ZC-332	XE2/ZC-332	1960	6430	24.9992	-101.9561	6	3
XE2/ZC-333	XE2/ZC-333	1959	6427	24.9474	-102.3514	6	3
XE2/ZC-334	XE2/ZC-334	1954	6410	21.2734	-103.2514	6	3
XE2/ZC-335	XE2/ZC-335	1950	6397	21.6258	-102.9213	6	3
XE2/ZC-336	XE2/ZC-336	1948	6391	24.8507	-102.5524	6	3
XE2/ZC-337	XE2/ZC-337	1943	6374	21.3831	-103.0539	6	3
XE2/ZC-338	XE2/ZC-338	1939	6361	24.1932	-102.8968	6	3
XE2/ZC-339	XE2/ZC-339	1933	6341	24.9608	-102.2333	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE2/ZC-340	XE2/ZC-340	1931	6335	24.2574	-102.8987	6	3
XE2/ZC-341	XE2/ZC-341	1927	6322	24.8885	-102.5927	6	3
XE2/ZC-342	XE2/ZC-342	1915	6282	24.3435	-102.9236	6	3
XE2/ZC-343	XE2/ZC-343	1900	6233	24.9623	-102.2232	6	3
XE2/ZC-344	XE2/ZC-344	1897	6223	24.9349	-101.8527	6	3
XE2/ZC-345	XE2/ZC-345	1874	6148	22.0954	-103.6639	6	3
XE2/ZC-346	XE2/ZC-346	1874	6148	21.1571	-103.1891	6	3
XE2/ZC-347	XE2/ZC-347	1857	6092	24.9541	-102.2660	6	3
XE2/ZC-348	XE2/ZC-348	1844	6049	21.1054	-103.2133	6	3
XE2/ZC-349	XE2/ZC-349	1808	5931	25.0233	-102.3900	6	3
XE2/ZC-350	XE2/ZC-350	1805	5921	21.1551	-103.1690	6	3
XE2/ZC-351	XE2/ZC-351	1741	5711	22.9576	-104.1434	6	0
XE2/ZC-352	XE2/ZC-352	1679	5508	21.5125	-103.0420	6	0
XE2/ZC-353	XE2/ZC-353	1608	5275	21.1228	-103.4017	6	0
XE2/ZC-354	XE2/ZC-354	1581	5187	22.5549	-104.0545	6	0
XE2/ZC-355	XE2/ZC-355	1503	4931	21.2089	-103.1888	6	0
XE2/ZC-356	XE2/ZC-356	1476	4842	21.0731	-103.4551	4	0
XE2/ZC-357	XE2/ZC-357	1446	4744	21.3692	-103.1357	4	0
XE2/ZC-358	XE2/ZC-358	1431	4694	22.7334	-104.1196	4	0
XE2/ZC-359	XE2/ZC-359	1392	4566	22.6675	-104.0233	4	0
XE2/ZC-360	XE2/ZC-360	1391	4563	22.6182	-104.0745	4	0
XE2/ZC-361	XE2/ZC-361	1294	4245	22.7286	-104.0697	4	0

Mexico South - Campeche

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CM-001	XE3/CM-001	498	1633	17.9066	-89.4701	1	0
XE3/CM-002	XE3/CM-002	258	846	18.8756	-90.4392	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-001	XE3/CP-001	4070	13353	15.1332	-92.1085	10	3
XE3/CP-002	XE3/CP-002	3097	10160	15.4476	-92.3247	10	3
XE3/CP-003	XE3/CP-003	3061	10042	15.4466	-92.2655	10	3
XE3/CP-004	XE3/CP-004	3046	9993	15.4311	-92.2394	10	3
XE3/CP-005	XE3/CP-005	2955	9694	15.4612	-92.3547	10	3
XE3/CP-006	XE3/CP-006	2944	9658	15.4402	-92.4343	10	3
XE3/CP-007	XE3/CP-007	2909	9543	16.8187	-92.5807	10	3
XE3/CP-008	XE3/CP-008	2898	9507	16.8356	-92.5892	10	3
XE3/CP-009	XE3/CP-009	2787	9143	16.6427	-92.5705	10	3
XE3/CP-010	XE3/CP-010	2785	9137	15.6008	-92.7007	10	3
XE3/CP-011	XE3/CP-011	2763	9064	15.5028	-92.6188	10	3
XE3/CP-012	XE3/CP-012	2759	9051	16.7429	-92.6947	10	3
XE3/CP-013	XE3/CP-013	2756	9041	15.4973	-92.3599	10	3
XE3/CP-014	XE3/CP-014	2694	8838	15.4967	-92.5630	10	3
XE3/CP-015	XE3/CP-015	2686	8812	16.7989	-92.6383	10	3
XE3/CP-016	XE3/CP-016	2683	8802	16.5294	-92.2586	10	3
XE3/CP-017	XE3/CP-017	2665	8743	16.8315	-92.7669	10	3
XE3/CP-018	XE3/CP-018	2664	8740	15.1796	-92.2402	10	3
XE3/CP-019	XE3/CP-019	2655	8710	16.6186	-92.4804	10	3
XE3/CP-020	XE3/CP-020	2630	8628	15.3892	-92.3327	10	3
XE3/CP-021	XE3/CP-021	2624	8608	16.5564	-92.3559	10	3
XE3/CP-022	XE3/CP-022	2616	8582	15.4852	-92.5289	10	3
XE3/CP-023	XE3/CP-023	2613	8572	16.7150	-92.5007	10	3
XE3/CP-024	XE3/CP-024	2611	8566	16.7836	-92.4695	10	3
XE3/CP-025	XE3/CP-025	2595	8513	15.2407	-92.3059	10	3
XE3/CP-026	XE3/CP-026	2594	8510	15.3016	-92.2355	10	3
XE3/CP-027	XE3/CP-027	2587	8487	16.7317	-92.7582	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-028	XE3/CP-028	2563	8408	15.4716	-92.4802	10	3
XE3/CP-029	XE3/CP-029	2536	8320	15.5291	-92.3811	10	3
XE3/CP-030	XE3/CP-030	2521	8270	16.4784	-92.1415	10	3
XE3/CP-031	XE3/CP-031	2501	8205	16.4905	-92.3197	10	3
XE3/CP-032	XE3/CP-032	2500	8202	15.7126	-93.0017	10	3
XE3/CP-033	XE3/CP-033	2494	8182	16.9774	-92.8151	8	3
XE3/CP-034	XE3/CP-034	2493	8179	17.1675	-92.4170	8	3
XE3/CP-035	XE3/CP-035	2486	8156	15.7289	-92.9249	8	3
XE3/CP-036	XE3/CP-036	2473	8113	16.1965	-93.6138	8	3
XE3/CP-037	XE3/CP-037	2467	8093	16.4628	-91.8846	8	3
XE3/CP-038	XE3/CP-038	2459	8067	15.8799	-93.1368	8	3
XE3/CP-039	XE3/CP-039	2457	8061	17.2421	-92.9144	8	3
XE3/CP-040	XE3/CP-040	2450	8038	16.4665	-92.2749	8	3
XE3/CP-041	XE3/CP-041	2446	8024	15.5065	-92.7489	8	3
XE3/CP-042	XE3/CP-042	2441	8008	15.6339	-92.7619	8	3
XE3/CP-043	XE3/CP-043	2436	7992	15.6692	-92.8126	8	3
XE3/CP-044	XE3/CP-044	2419	7936	17.2093	-93.0824	8	3
XE3/CP-045	XE3/CP-045	2417	7929	17.1286	-92.8439	8	3
XE3/CP-046	XE3/CP-046	2401	7877	16.7742	-92.3833	8	3
XE3/CP-047	XE3/CP-047	2392	7847	15.4036	-92.2789	8	3
XE3/CP-048	XE3/CP-048	2383	7818	16.7128	-92.3108	8	3
XE3/CP-049	XE3/CP-049	2382	7814	15.5346	-92.4976	8	3
XE3/CP-050	XE3/CP-050	2382	7814	15.7544	-93.0859	8	3
XE3/CP-051	XE3/CP-051	2380	7808	15.8227	-93.0929	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-052	XE3/CP-052	2378	7801	15.5287	-92.5457	8	3
XE3/CP-053	XE3/CP-053	2348	7703	16.9216	-92.7977	8	3
XE3/CP-054	XE3/CP-054	2333	7654	15.2494	-92.3238	8	3
XE3/CP-055	XE3/CP-055	2324	7624	16.4946	-91.8446	8	3
XE3/CP-056	XE3/CP-056	2316	7598	17.1804	-93.1146	8	3
XE3/CP-057	XE3/CP-057	2310	7578	15.6154	-92.2273	8	3
XE3/CP-058	XE3/CP-058	2306	7565	16.9866	-92.6326	8	3
XE3/CP-059	XE3/CP-059	2292	7519	15.6169	-92.2885	8	3
XE3/CP-060	XE3/CP-060	2286	7500	17.0897	-92.8282	8	3
XE3/CP-061	XE3/CP-061	2275	7463	15.5441	-92.4237	8	3
XE3/CP-062	XE3/CP-062	2274	7460	15.8793	-93.1566	8	3
XE3/CP-063	XE3/CP-063	2264	7427	16.9652	-92.4606	8	3
XE3/CP-064	XE3/CP-064	2246	7368	15.8656	-93.1301	8	3
XE3/CP-065	XE3/CP-065	2239	7345	16.8946	-92.6781	8	3
XE3/CP-066	XE3/CP-066	2238	7342	15.6797	-92.9381	8	3
XE3/CP-067	XE3/CP-067	2229	7312	15.3447	-92.2876	8	3
XE3/CP-068	XE3/CP-068	2228	7309	16.8209	-92.3937	8	3
XE3/CP-069	XE3/CP-069	2227	7306	16.6760	-92.2027	8	3
XE3/CP-070	XE3/CP-070	2219	7280	15.6972	-92.8237	8	3
XE3/CP-071	XE3/CP-071	2198	7211	17.1451	-92.4412	8	3
XE3/CP-072	XE3/CP-072	2193	7194	15.5190	-92.4006	8	3
XE3/CP-073	XE3/CP-073	2188	7178	15.8217	-93.0462	8	3
XE3/CP-074	XE3/CP-074	2187	7175	16.9899	-92.6656	8	3
XE3/CP-075	XE3/CP-075	2185	7168	15.4983	-92.4300	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-076	XE3/CP-076	2184	7165	15.6669	-92.8635	8	3
XE3/CP-077	XE3/CP-077	2175	7135	15.7096	-92.7272	8	3
XE3/CP-078	XE3/CP-078	2174	7132	17.1223	-92.9910	8	3
XE3/CP-079	XE3/CP-079	2169	7116	15.7239	-92.6900	8	3
XE3/CP-080	XE3/CP-080	2168	7112	15.6308	-92.2758	8	3
XE3/CP-081	XE3/CP-081	2167	7109	15.7711	-92.5327	8	3
XE3/CP-082	XE3/CP-082	2165	7103	15.9410	-93.1329	8	3
XE3/CP-083	XE3/CP-083	2162	7093	17.1654	-92.4824	8	3
XE3/CP-084	XE3/CP-084	2161	7089	16.9927	-92.0239	8	3
XE3/CP-085	XE3/CP-085	2159	7083	16.8202	-92.3501	8	3
XE3/CP-086	XE3/CP-086	2159	7083	16.9701	-92.4883	8	3
XE3/CP-087	XE3/CP-087	2158	7080	16.0564	-93.5377	8	3
XE3/CP-088	XE3/CP-088	2156	7073	16.3860	-91.7613	8	3
XE3/CP-089	XE3/CP-089	2153	7063	15.7553	-92.5272	8	3
XE3/CP-090	XE3/CP-090	2151	7057	16.4965	-92.4526	8	3
XE3/CP-091	XE3/CP-091	2129	6984	17.1893	-92.5290	8	3
XE3/CP-092	XE3/CP-092	2120	6955	15.7458	-93.0350	8	3
XE3/CP-093	XE3/CP-093	2120	6955	16.6808	-92.0614	8	3
XE3/CP-094	XE3/CP-094	2115	6938	17.2413	-93.0718	8	3
XE3/CP-095	XE3/CP-095	2109	6919	17.1844	-92.2374	8	3
XE3/CP-096	XE3/CP-096	2108	6916	17.3559	-92.5260	8	3
XE3/CP-097	XE3/CP-097	2104	6902	15.7889	-93.0903	8	3
XE3/CP-098	XE3/CP-098	2103	6899	16.0926	-93.5911	8	3
XE3/CP-099	XE3/CP-099	2101	6893	16.9621	-92.8435	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-100	XE3/CP-100	2094	6870	15.6781	-92.4089	8	3
XE3/CP-101	XE3/CP-101	2092	6863	15.1941	-92.2864	8	3
XE3/CP-102	XE3/CP-102	2087	6847	16.0222	-93.5472	8	3
XE3/CP-103	XE3/CP-103	2083	6833	15.9725	-93.4476	8	3
XE3/CP-104	XE3/CP-104	2082	6830	16.0161	-93.5038	8	3
XE3/CP-105	XE3/CP-105	2075	6807	15.4128	-92.6150	8	3
XE3/CP-106	XE3/CP-106	2073	6801	16.9599	-92.4312	8	3
XE3/CP-107	XE3/CP-107	2070	6791	17.1899	-92.9732	8	3
XE3/CP-108	XE3/CP-108	2062	6765	17.1757	-93.0592	8	3
XE3/CP-109	XE3/CP-109	2061	6761	16.9099	-92.8685	8	3
XE3/CP-110	XE3/CP-110	2058	6751	15.4289	-92.4906	8	3
XE3/CP-111	XE3/CP-111	2055	6742	15.7050	-92.7464	8	3
XE3/CP-112	XE3/CP-112	2054	6738	15.8237	-92.8855	8	3
XE3/CP-113	XE3/CP-113	2051	6729	15.7175	-92.8738	8	3
XE3/CP-114	XE3/CP-114	2050	6725	15.5624	-92.5619	8	3
XE3/CP-115	XE3/CP-115	2037	6683	15.6388	-92.6644	8	3
XE3/CP-116	XE3/CP-116	2034	6673	16.3559	-92.1102	8	3
XE3/CP-117	XE3/CP-117	2030	6660	15.7461	-92.5546	8	3
XE3/CP-118	XE3/CP-118	2026	6646	16.8146	-92.8398	8	3
XE3/CP-119	XE3/CP-119	2023	6637	17.0248	-92.8607	8	3
XE3/CP-120	XE3/CP-120	2018	6620	15.6305	-92.5507	8	3
XE3/CP-121	XE3/CP-121	2017	6617	16.7056	-92.0933	8	3
XE3/CP-122	XE3/CP-122	2017	6617	16.5838	-91.8004	8	3
XE3/CP-123	XE3/CP-123	2013	6604	15.9874	-93.1524	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-124	XE3/CP-124	2009	6591	15.9432	-93.2941	8	3
XE3/CP-125	XE3/CP-125	2007	6584	15.8676	-93.0639	8	3
XE3/CP-126	XE3/CP-126	2007	6584	16.0389	-93.4759	8	3
XE3/CP-127	XE3/CP-127	2001	6564	16.5779	-91.8815	8	3
XE3/CP-128	XE3/CP-128	2000	6561	16.2006	-93.6539	8	3
XE3/CP-129	XE3/CP-129	1998	6555	15.9241	-93.1520	8	3
XE3/CP-130	XE3/CP-130	1998	6555	15.6356	-92.5741	8	3
XE3/CP-131	XE3/CP-131	1988	6522	16.4837	-92.0829	8	3
XE3/CP-132	XE3/CP-132	1984	6509	15.5815	-92.0622	8	3
XE3/CP-133	XE3/CP-133	1967	6453	15.7192	-92.7696	8	3
XE3/CP-134	XE3/CP-134	1967	6453	16.6076	-92.0433	8	3
XE3/CP-135	XE3/CP-135	1963	6440	17.3175	-92.9163	8	3
XE3/CP-136	XE3/CP-136	1961	6433	15.1440	-92.2259	8	3
XE3/CP-137	XE3/CP-137	1957	6420	15.3842	-92.4609	8	3
XE3/CP-138	XE3/CP-138	1957	6420	15.6760	-92.5210	8	3
XE3/CP-139	XE3/CP-139	1948	6391	16.6164	-91.8996	8	3
XE3/CP-140	XE3/CP-140	1947	6387	17.2876	-92.9060	8	3
XE3/CP-141	XE3/CP-141	1944	6377	15.5767	-92.5221	8	3
XE3/CP-142	XE3/CP-142	1944	6377	16.6224	-91.8671	8	3
XE3/CP-143	XE3/CP-143	1943	6374	16.1209	-93.5966	8	3
XE3/CP-144	XE3/CP-144	1940	6364	15.7564	-92.5853	8	3
XE3/CP-145	XE3/CP-145	1933	6341	16.4433	-92.4073	8	3
XE3/CP-146	XE3/CP-146	1932	6338	16.5615	-94.1206	8	3
XE3/CP-147	XE3/CP-147	1932	6338	16.6654	-91.7285	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-148	XE3/CP-148	1931	6335	16.6144	-94.0915	8	3
XE3/CP-149	XE3/CP-149	1930	6332	17.0243	-91.9780	8	3
XE3/CP-150	XE3/CP-150	1929	6328	15.5759	-92.0520	8	3
XE3/CP-151	XE3/CP-151	1929	6328	17.0281	-92.6808	8	3
XE3/CP-152	XE3/CP-152	1929	6328	16.1974	-93.7075	8	3
XE3/CP-153	XE3/CP-153	1926	6318	15.8549	-93.2331	8	3
XE3/CP-154	XE3/CP-154	1925	6315	17.3189	-92.4535	8	3
XE3/CP-155	XE3/CP-155	1923	6309	16.8603	-92.1189	8	3
XE3/CP-156	XE3/CP-156	1921	6302	15.8170	-92.5555	8	3
XE3/CP-157	XE3/CP-157	1920	6299	16.1348	-93.6008	8	3
XE3/CP-158	XE3/CP-158	1919	6295	15.9590	-93.3956	8	3
XE3/CP-159	XE3/CP-159	1915	6282	16.3139	-93.6926	8	3
XE3/CP-160	XE3/CP-160	1911	6269	17.1195	-93.0536	8	3
XE3/CP-161	XE3/CP-161	1908	6259	15.7956	-92.8682	8	3
XE3/CP-162	XE3/CP-162	1907	6256	16.5161	-91.6572	8	3
XE3/CP-163	XE3/CP-163	1897	6223	16.9185	-92.8995	6	3
XE3/CP-164	XE3/CP-164	1896	6220	15.8779	-93.3425	6	3
XE3/CP-165	XE3/CP-165	1893	6210	16.3150	-93.6777	6	3
XE3/CP-166	XE3/CP-166	1893	6210	17.0925	-92.9836	6	3
XE3/CP-167	XE3/CP-167	1888	6194	16.5744	-91.6830	6	3
XE3/CP-168	XE3/CP-168	1879	6164	15.6844	-92.3845	6	3
XE3/CP-169	XE3/CP-169	1878	6161	16.9602	-92.3853	6	3
XE3/CP-170	XE3/CP-170	1875	6151	16.0984	-91.9128	6	3
XE3/CP-171	XE3/CP-171	1874	6148	16.3395	-91.8446	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-172	XE3/CP-172	1872	6141	15.9486	-92.7272	6	3
XE3/CP-173	XE3/CP-173	1871	6138	15.5884	-92.0232	6	3
XE3/CP-174	XE3/CP-174	1868	6128	15.5755	-92.6130	6	3
XE3/CP-175	XE3/CP-175	1860	6102	16.4482	-91.9978	6	3
XE3/CP-176	XE3/CP-176	1853	6079	15.6436	-92.4432	6	3
XE3/CP-177	XE3/CP-177	1853	6079	17.0450	-92.0678	6	3
XE3/CP-178	XE3/CP-178	1852	6076	17.3905	-92.5406	6	3
XE3/CP-179	XE3/CP-179	1846	6056	16.9446	-92.2747	6	3
XE3/CP-180	XE3/CP-180	1845	6053	16.1902	-91.7194	6	3
XE3/CP-181	XE3/CP-181	1844	6049	16.4433	-91.9294	6	3
XE3/CP-182	XE3/CP-182	1839	6033	16.9036	-91.8872	6	3
XE3/CP-183	XE3/CP-183	1837	6026	15.8615	-93.1945	6	3
XE3/CP-184	XE3/CP-184	1835	6020	17.0244	-92.9088	6	3
XE3/CP-185	XE3/CP-185	1831	6007	16.3022	-93.7325	6	3
XE3/CP-186	XE3/CP-186	1826	5990	17.2918	-92.4615	6	3
XE3/CP-187	XE3/CP-187	1824	5984	17.0813	-92.9891	6	3
XE3/CP-188	XE3/CP-188	1824	5984	16.4059	-91.6408	6	3
XE3/CP-189	XE3/CP-189	1822	5977	16.9391	-92.9841	6	3
XE3/CP-190	XE3/CP-190	1818	5964	15.1624	-92.1983	6	3
XE3/CP-191	XE3/CP-191	1817	5961	15.9213	-93.2888	6	3
XE3/CP-192	XE3/CP-192	1815	5954	16.4992	-92.5436	6	3
XE3/CP-193	XE3/CP-193	1814	5951	15.8971	-93.3375	6	3
XE3/CP-194	XE3/CP-194	1813	5948	16.6750	-91.9846	6	3
XE3/CP-195	XE3/CP-195	1811	5941	15.3992	-92.5132	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-196	XE3/CP-196	1804	5918	16.7478	-91.8385	6	3
XE3/CP-197	XE3/CP-197	1803	5915	15.9300	-92.7093	6	3
XE3/CP-198	XE3/CP-198	1798	5898	17.1534	-92.9793	6	0
XE3/CP-199	XE3/CP-199	1794	5885	15.4014	-92.5385	6	0
XE3/CP-200	XE3/CP-200	1794	5885	16.5023	-91.5310	6	0
XE3/CP-201	XE3/CP-201	1791	5875	16.1264	-92.0900	6	0
XE3/CP-202	XE3/CP-202	1790	5872	16.4801	-91.6271	6	0
XE3/CP-203	XE3/CP-203	1780	5839	17.2347	-93.1727	6	0
XE3/CP-204	XE3/CP-204	1779	5836	16.8679	-92.2152	6	0
XE3/CP-205	XE3/CP-205	1778	5833	17.2716	-93.0495	6	0
XE3/CP-206	XE3/CP-206	1778	5833	16.7542	-92.1057	6	0
XE3/CP-207	XE3/CP-207	1773	5816	17.3216	-93.0414	6	0
XE3/CP-208	XE3/CP-208	1771	5810	16.1047	-92.0714	6	0
XE3/CP-209	XE3/CP-209	1771	5810	17.0645	-92.7358	6	0
XE3/CP-210	XE3/CP-210	1770	5807	15.8786	-93.3217	6	0
XE3/CP-211	XE3/CP-211	1766	5793	16.2417	-93.5183	6	0
XE3/CP-212	XE3/CP-212	1765	5790	17.3458	-92.9024	6	0
XE3/CP-213	XE3/CP-213	1765	5790	15.7464	-92.8645	6	0
XE3/CP-214	XE3/CP-214	1763	5784	16.8393	-93.0236	6	0
XE3/CP-215	XE3/CP-215	1763	5784	15.9085	-92.6114	6	0
XE3/CP-216	XE3/CP-216	1759	5770	16.7453	-92.0878	6	0
XE3/CP-217	XE3/CP-217	1758	5767	16.2154	-91.7319	6	0
XE3/CP-218	XE3/CP-218	1757	5764	16.9279	-92.2144	6	0
XE3/CP-219	XE3/CP-219	1756	5761	16.0180	-93.1649	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-220	XE3/CP-220	1756	5761	16.8851	-92.9485	6	0
XE3/CP-221	XE3/CP-221	1749	5738	16.1116	-93.5326	6	0
XE3/CP-222	XE3/CP-222	1749	5738	16.9597	-93.2246	6	0
XE3/CP-223	XE3/CP-223	1748	5734	15.7998	-92.4243	6	0
XE3/CP-224	XE3/CP-224	1745	5725	17.0503	-92.3046	6	0
XE3/CP-225	XE3/CP-225	1740	5708	17.1963	-93.1972	6	0
XE3/CP-226	XE3/CP-226	1740	5708	16.6786	-92.0012	6	0
XE3/CP-227	XE3/CP-227	1730	5675	16.2393	-93.4948	6	0
XE3/CP-228	XE3/CP-228	1728	5669	17.3046	-92.7425	6	0
XE3/CP-229	XE3/CP-229	1726	5662	16.2441	-91.8594	6	0
XE3/CP-230	XE3/CP-230	1725	5659	16.4514	-92.5366	6	0
XE3/CP-231	XE3/CP-231	1723	5652	16.5318	-94.1126	6	0
XE3/CP-232	XE3/CP-232	1716	5629	16.5732	-94.0882	6	0
XE3/CP-233	XE3/CP-233	1709	5606	16.8140	-92.9549	6	0
XE3/CP-234	XE3/CP-234	1708	5603	15.5951	-92.4946	6	0
XE3/CP-235	XE3/CP-235	1703	5587	15.6104	-92.4120	6	0
XE3/CP-236	XE3/CP-236	1702	5583	15.7581	-92.7862	6	0
XE3/CP-237	XE3/CP-237	1701	5580	17.1129	-92.3844	6	0
XE3/CP-238	XE3/CP-238	1700	5577	17.0288	-93.0058	6	0
XE3/CP-239	XE3/CP-239	1699	5574	16.5034	-93.4128	6	0
XE3/CP-240	XE3/CP-240	1698	5570	16.6891	-91.8000	6	0
XE3/CP-241	XE3/CP-241	1694	5557	16.4966	-93.3934	6	0
XE3/CP-242	XE3/CP-242	1689	5541	16.6580	-94.0884	6	0
XE3/CP-243	XE3/CP-243	1687	5534	15.8979	-93.2936	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-244	XE3/CP-244	1686	5531	17.0414	-92.9346	6	0
XE3/CP-245	XE3/CP-245	1680	5511	17.4164	-92.5730	6	0
XE3/CP-246	XE3/CP-246	1678	5505	16.9877	-92.1485	6	0
XE3/CP-247	XE3/CP-247	1678	5505	16.8226	-91.5927	6	0
XE3/CP-248	XE3/CP-248	1677	5501	17.2782	-93.1304	6	0
XE3/CP-249	XE3/CP-249	1677	5501	15.7903	-92.9792	6	0
XE3/CP-250	XE3/CP-250	1670	5479	15.9310	-92.5982	6	0
XE3/CP-251	XE3/CP-251	1669	5475	16.6024	-94.1123	6	0
XE3/CP-252	XE3/CP-252	1668	5472	15.8708	-92.8924	6	0
XE3/CP-253	XE3/CP-253	1667	5469	15.6002	-92.0667	6	0
XE3/CP-254	XE3/CP-254	1665	5462	17.3461	-92.3828	6	0
XE3/CP-255	XE3/CP-255	1663	5456	16.1312	-93.5129	6	0
XE3/CP-256	XE3/CP-256	1662	5452	17.0142	-91.8786	6	0
XE3/CP-257	XE3/CP-257	1661	5449	16.8907	-91.8560	6	0
XE3/CP-258	XE3/CP-258	1656	5433	15.8559	-92.6533	6	0
XE3/CP-259	XE3/CP-259	1654	5426	16.8545	-91.6217	6	0
XE3/CP-260	XE3/CP-260	1652	5419	17.2960	-92.3633	6	0
XE3/CP-261	XE3/CP-261	1651	5416	16.6994	-94.0705	6	0
XE3/CP-262	XE3/CP-262	1651	5416	16.6889	-91.6362	6	0
XE3/CP-263	XE3/CP-263	1650	5413	16.7728	-91.5547	6	0
XE3/CP-264	XE3/CP-264	1650	5413	16.9341	-93.1488	6	0
XE3/CP-265	XE3/CP-265	1649	5410	16.7475	-91.9785	6	0
XE3/CP-266	XE3/CP-266	1640	5380	16.4400	-91.6886	6	0
XE3/CP-267	XE3/CP-267	1639	5377	16.1793	-92.2205	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-268	XE3/CP-268	1639	5377	15.9959	-93.3693	6	0
XE3/CP-269	XE3/CP-269	1636	5367	17.2491	-92.5974	6	0
XE3/CP-270	XE3/CP-270	1634	5360	16.6422	-94.0521	6	0
XE3/CP-271	XE3/CP-271	1630	5347	15.8096	-92.4525	6	0
XE3/CP-272	XE3/CP-272	1629	5344	17.3644	-92.5647	6	0
XE3/CP-273	XE3/CP-273	1618	5308	17.3672	-92.4807	6	0
XE3/CP-274	XE3/CP-274	1618	5308	16.8006	-92.1366	6	0
XE3/CP-275	XE3/CP-275	1617	5305	17.3302	-92.9363	6	0
XE3/CP-276	XE3/CP-276	1616	5301	16.0874	-93.3997	6	0
XE3/CP-277	XE3/CP-277	1615	5298	16.2753	-93.5210	6	0
XE3/CP-278	XE3/CP-278	1614	5295	15.4725	-92.7744	6	0
XE3/CP-279	XE3/CP-279	1612	5288	17.0438	-92.7665	6	0
XE3/CP-280	XE3/CP-280	1611	5285	16.6886	-91.7789	6	0
XE3/CP-281	XE3/CP-281	1607	5272	17.3025	-92.7770	6	0
XE3/CP-282	XE3/CP-282	1607	5272	16.3655	-93.9236	6	0
XE3/CP-283	XE3/CP-283	1604	5262	16.1306	-91.6052	6	0
XE3/CP-284	XE3/CP-284	1604	5262	15.6546	-92.0904	6	0
XE3/CP-285	XE3/CP-285	1600	5249	17.0014	-92.2611	6	0
XE3/CP-286	XE3/CP-286	1600	5249	17.0061	-92.7097	6	0
XE3/CP-287	XE3/CP-287	1598	5242	17.0932	-91.9116	6	0
XE3/CP-288	XE3/CP-288	1595	5232	17.1043	-91.9424	6	0
XE3/CP-289	XE3/CP-289	1595	5232	15.6064	-92.9699	6	0
XE3/CP-290	XE3/CP-290	1591	5219	15.6439	-92.3294	6	0
XE3/CP-291	XE3/CP-291	1589	5213	15.9638	-93.3597	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-292	XE3/CP-292	1586	5203	17.2869	-92.7497	6	0
XE3/CP-293	XE3/CP-293	1581	5187	15.2402	-92.4582	6	0
XE3/CP-294	XE3/CP-294	1576	5170	16.0657	-93.4305	6	0
XE3/CP-295	XE3/CP-295	1567	5141	16.9692	-93.1889	6	0
XE3/CP-296	XE3/CP-296	1564	5131	15.8021	-92.4818	6	0
XE3/CP-297	XE3/CP-297	1550	5085	16.9440	-91.6961	6	0
XE3/CP-298	XE3/CP-298	1550	5085	17.0342	-91.6719	6	0
XE3/CP-299	XE3/CP-299	1549	5082	16.3692	-93.6984	6	0
XE3/CP-300	XE3/CP-300	1549	5082	16.8887	-93.5618	6	0
XE3/CP-301	XE3/CP-301	1545	5068	16.7006	-91.3316	6	0
XE3/CP-302	XE3/CP-302	1540	5052	16.5245	-91.3936	6	0
XE3/CP-303	XE3/CP-303	1539	5049	16.0100	-92.7537	6	0
XE3/CP-304	XE3/CP-304	1532	5026	17.0494	-92.2482	6	0
XE3/CP-305	XE3/CP-305	1528	5013	16.7859	-92.1206	6	0
XE3/CP-306	XE3/CP-306	1528	5013	16.7885	-93.9646	6	0
XE3/CP-307	XE3/CP-307	1526	5006	17.0234	-91.7992	6	0
XE3/CP-308	XE3/CP-308	1525	5003	16.7371	-91.6822	6	0
XE3/CP-309	XE3/CP-309	1521	4990	15.3527	-92.4504	6	0
XE3/CP-310	XE3/CP-310	1507	4944	15.7683	-92.7156	6	0
XE3/CP-311	XE3/CP-311	1505	4937	16.2678	-93.7358	6	0
XE3/CP-312	XE3/CP-312	1504	4934	17.0822	-92.3089	6	0
XE3/CP-313	XE3/CP-313	1502	4927	16.5485	-91.5710	6	0
XE3/CP-314	XE3/CP-314	1501	4924	17.1564	-91.9250	6	0
XE3/CP-315	XE3/CP-315	1500	4921	17.2938	-92.7867	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-316	XE3/CP-316	1497	4911	17.0373	-92.3241	6	0
XE3/CP-317	XE3/CP-317	1495	4904	16.2902	-93.3336	6	0
XE3/CP-318	XE3/CP-318	1494	4901	15.7049	-92.3645	6	0
XE3/CP-319	XE3/CP-319	1485	4872	17.0617	-92.6152	6	0
XE3/CP-320	XE3/CP-320	1481	4858	16.7167	-94.0194	6	0
XE3/CP-321	XE3/CP-321	1479	4852	16.2677	-91.6971	6	0
XE3/CP-322	XE3/CP-322	1477	4845	16.3619	-93.1774	6	0
XE3/CP-323	XE3/CP-323	1475	4839	15.5677	-92.7931	6	0
XE3/CP-324	XE3/CP-324	1471	4826	16.9196	-93.5736	6	0
XE3/CP-325	XE3/CP-325	1471	4826	16.0290	-93.3503	6	0
XE3/CP-326	XE3/CP-326	1468	4816	17.1699	-91.9577	6	0
XE3/CP-327	XE3/CP-327	1466	4809	16.6709	-91.4776	6	0
XE3/CP-328	XE3/CP-328	1463	4799	17.3736	-92.9666	6	0
XE3/CP-329	XE3/CP-329	1460	4790	16.8181	-91.7578	6	0
XE3/CP-330	XE3/CP-330	1458	4783	16.9267	-93.5839	6	0
XE3/CP-331	XE3/CP-331	1458	4783	15.7831	-92.7837	6	0
XE3/CP-332	XE3/CP-332	1458	4783	16.4356	-93.9167	6	0
XE3/CP-333	XE3/CP-333	1449	4753	16.6881	-91.9252	6	0
XE3/CP-334	XE3/CP-334	1446	4744	17.2097	-92.4581	6	0
XE3/CP-335	XE3/CP-335	1444	4737	17.2914	-93.0372	6	0
XE3/CP-336	XE3/CP-336	1441	4727	15.8260	-92.4865	6	0
XE3/CP-337	XE3/CP-337	1441	4727	17.0603	-93.2597	6	0
XE3/CP-338	XE3/CP-338	1439	4721	17.3311	-92.5614	6	0
XE3/CP-339	XE3/CP-339	1438	4717	17.1069	-92.1589	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-340	XE3/CP-340	1436	4711	17.3146	-92.6650	6	0
XE3/CP-341	XE3/CP-341	1435	4708	16.7406	-94.0147	6	0
XE3/CP-342	XE3/CP-342	1432	4698	15.6299	-92.0782	6	0
XE3/CP-343	XE3/CP-343	1430	4691	16.0378	-93.0680	6	0
XE3/CP-344	XE3/CP-344	1426	4678	16.2869	-93.0712	6	0
XE3/CP-345	XE3/CP-345	1422	4665	15.9058	-93.2416	6	0
XE3/CP-346	XE3/CP-346	1417	4648	15.8671	-92.8396	6	0
XE3/CP-347	XE3/CP-347	1417	4648	17.0868	-91.8846	6	0
XE3/CP-348	XE3/CP-348	1412	4632	16.4589	-91.4787	6	0
XE3/CP-349	XE3/CP-349	1410	4625	17.0911	-92.0030	6	0
XE3/CP-350	XE3/CP-350	1410	4625	16.4506	-94.0469	6	0
XE3/CP-351	XE3/CP-351	1409	4622	15.8131	-92.9633	6	0
XE3/CP-352	XE3/CP-352	1399	4589	16.8507	-93.0929	4	0
XE3/CP-353	XE3/CP-353	1399	4589	15.9966	-92.6694	4	0
XE3/CP-354	XE3/CP-354	1397	4583	15.7892	-92.7061	4	0
XE3/CP-355	XE3/CP-355	1393	4570	17.0911	-92.0443	4	0
XE3/CP-356	XE3/CP-356	1389	4557	17.3258	-92.6421	4	0
XE3/CP-357	XE3/CP-357	1388	4553	17.1706	-91.9002	4	0
XE3/CP-358	XE3/CP-358	1386	4547	16.6517	-93.9274	4	0
XE3/CP-359	XE3/CP-359	1385	4543	15.9939	-93.0923	4	0
XE3/CP-360	XE3/CP-360	1379	4524	17.0529	-93.2464	4	0
XE3/CP-361	XE3/CP-361	1379	4524	16.3886	-93.5635	4	0
XE3/CP-362	XE3/CP-362	1378	4520	16.5590	-93.1418	4	0
XE3/CP-363	XE3/CP-363	1377	4517	16.8288	-93.0792	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-364	XE3/CP-364	1376	4514	16.8492	-91.7617	4	0
XE3/CP-365	XE3/CP-365	1373	4504	17.1401	-91.8859	4	0
XE3/CP-366	XE3/CP-366	1372	4501	16.7870	-92.9696	4	0
XE3/CP-367	XE3/CP-367	1364	4475	16.4484	-93.2954	4	0
XE3/CP-368	XE3/CP-368	1358	4455	16.7870	-91.7035	4	0
XE3/CP-369	XE3/CP-369	1354	4442	17.0883	-92.1683	4	0
XE3/CP-370	XE3/CP-370	1348	4422	16.5604	-93.3887	4	0
XE3/CP-371	XE3/CP-371	1347	4419	16.8922	-92.9921	4	0
XE3/CP-372	XE3/CP-372	1347	4419	17.0531	-92.6678	4	0
XE3/CP-373	XE3/CP-373	1346	4416	15.8269	-92.9260	4	0
XE3/CP-374	XE3/CP-374	1345	4412	15.9656	-92.7005	4	0
XE3/CP-375	XE3/CP-375	1345	4412	17.1543	-91.8186	4	0
XE3/CP-376	XE3/CP-376	1340	4396	16.4436	-91.1776	4	0
XE3/CP-377	XE3/CP-377	1339	4393	16.1361	-93.3891	4	0
XE3/CP-378	XE3/CP-378	1339	4393	17.2364	-92.6936	4	0
XE3/CP-379	XE3/CP-379	1332	4370	15.6047	-92.0319	4	0
XE3/CP-380	XE3/CP-380	1332	4370	15.2905	-92.4118	4	0
XE3/CP-381	XE3/CP-381	1328	4356	16.5521	-91.5960	4	0
XE3/CP-382	XE3/CP-382	1328	4356	16.9077	-91.5676	4	0
XE3/CP-383	XE3/CP-383	1328	4356	15.6694	-92.1799	4	0
XE3/CP-384	XE3/CP-384	1327	4353	16.3978	-93.6094	4	0
XE3/CP-385	XE3/CP-385	1323	4340	16.4073	-93.2293	4	0
XE3/CP-386	XE3/CP-386	1321	4333	15.8398	-93.2839	4	0
XE3/CP-387	XE3/CP-387	1316	4317	15.9892	-92.6372	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-388	XE3/CP-388	1314	4311	17.0681	-93.2839	4	0
XE3/CP-389	XE3/CP-389	1304	4278	17.3028	-92.8409	4	0
XE3/CP-390	XE3/CP-390	1302	4271	16.4532	-93.4631	4	0
XE3/CP-391	XE3/CP-391	1298	4258	16.9608	-93.9147	4	0
XE3/CP-392	XE3/CP-392	1298	4258	16.4276	-93.5685	4	0
XE3/CP-393	XE3/CP-393	1296	4251	16.2655	-93.5761	4	0
XE3/CP-394	XE3/CP-394	1292	4238	16.2403	-91.6214	4	0
XE3/CP-395	XE3/CP-395	1292	4238	16.9944	-91.5592	4	0
XE3/CP-396	XE3/CP-396	1291	4235	16.2155	-93.1320	4	0
XE3/CP-397	XE3/CP-397	1290	4232	16.3553	-93.6025	4	0
XE3/CP-398	XE3/CP-398	1288	4225	16.2382	-93.4044	4	0
XE3/CP-399	XE3/CP-399	1286	4219	16.8342	-93.9466	4	0
XE3/CP-400	XE3/CP-400	1285	4215	17.0525	-93.1295	4	0
XE3/CP-401	XE3/CP-401	1283	4209	16.9249	-93.0536	4	0
XE3/CP-402	XE3/CP-402	1283	4209	17.2149	-92.7725	4	0
XE3/CP-403	XE3/CP-403	1281	4202	16.8854	-91.4623	4	0
XE3/CP-404	XE3/CP-404	1280	4199	16.2990	-93.7687	4	0
XE3/CP-405	XE3/CP-405	1280	4199	15.8325	-93.3304	4	0
XE3/CP-406	XE3/CP-406	1275	4183	16.9268	-93.0218	4	0
XE3/CP-407	XE3/CP-407	1272	4173	16.6336	-93.1972	4	0
XE3/CP-408	XE3/CP-408	1270	4166	17.2307	-92.2833	4	0
XE3/CP-409	XE3/CP-409	1266	4153	17.0568	-93.3146	4	0
XE3/CP-410	XE3/CP-410	1263	4143	16.6506	-91.5445	4	0
XE3/CP-411	XE3/CP-411	1262	4140	17.3185	-92.8407	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-412	XE3/CP-412	1260	4133	15.6656	-92.1061	4	0
XE3/CP-413	XE3/CP-413	1260	4133	15.3152	-92.4521	4	0
XE3/CP-414	XE3/CP-414	1260	4133	16.8473	-93.3088	4	0
XE3/CP-415	XE3/CP-415	1260	4133	16.4709	-93.5271	4	0
XE3/CP-416	XE3/CP-416	1258	4127	17.2685	-93.2764	4	0
XE3/CP-417	XE3/CP-417	1257	4124	17.0609	-91.7061	4	0
XE3/CP-418	XE3/CP-418	1252	4107	17.2210	-92.1749	4	0
XE3/CP-419	XE3/CP-419	1251	4104	15.6711	-92.0717	4	0
XE3/CP-420	XE3/CP-420	1251	4104	16.7901	-93.6999	4	0
XE3/CP-421	XE3/CP-421	1248	4094	16.0419	-93.1393	4	0
XE3/CP-422	XE3/CP-422	1242	4074	17.0133	-93.2394	4	0
XE3/CP-423	XE3/CP-423	1241	4071	16.5447	-93.2972	4	0
XE3/CP-424	XE3/CP-424	1240	4068	16.3286	-93.4669	4	0
XE3/CP-425	XE3/CP-425	1234	4048	16.7236	-93.6189	4	0
XE3/CP-426	XE3/CP-426	1232	4041	16.3923	-93.7016	4	0
XE3/CP-427	XE3/CP-427	1232	4041	16.0646	-93.0301	4	0
XE3/CP-428	XE3/CP-428	1231	4038	17.0592	-91.7717	4	0
XE3/CP-429	XE3/CP-429	1230	4035	15.8925	-92.4910	4	0
XE3/CP-430	XE3/CP-430	1229	4032	16.0620	-93.2596	4	0
XE3/CP-431	XE3/CP-431	1217	3992	16.5971	-93.4584	4	0
XE3/CP-432	XE3/CP-432	1216	3989	17.1829	-91.9868	4	0
XE3/CP-433	XE3/CP-433	1215	3986	17.2624	-92.8198	4	0
XE3/CP-434	XE3/CP-434	1213	3979	16.4489	-93.6260	4	0
XE3/CP-435	XE3/CP-435	1213	3979	16.2589	-93.1131	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-436	XE3/CP-436	1213	3979	15.9655	-92.9894	4	0
XE3/CP-437	XE3/CP-437	1212	3976	16.2703	-93.0553	4	0
XE3/CP-438	XE3/CP-438	1210	3969	16.0712	-93.3301	4	0
XE3/CP-439	XE3/CP-439	1209	3966	16.4409	-91.4865	4	0
XE3/CP-440	XE3/CP-440	1208	3963	15.3025	-92.4697	4	0
XE3/CP-441	XE3/CP-441	1201	3940	15.9140	-92.5211	4	0
XE3/CP-442	XE3/CP-442	1198	3930	15.5890	-93.0075	4	0
XE3/CP-443	XE3/CP-443	1198	3930	17.0586	-92.5711	4	0
XE3/CP-444	XE3/CP-444	1198	3930	16.0589	-92.9119	4	0
XE3/CP-445	XE3/CP-445	1192	3910	16.8315	-93.7522	4	0
XE3/CP-446	XE3/CP-446	1192	3910	16.2585	-93.1493	4	0
XE3/CP-447	XE3/CP-447	1192	3910	16.3431	-91.5840	4	0
XE3/CP-448	XE3/CP-448	1190	3904	16.5186	-93.7892	4	0
XE3/CP-449	XE3/CP-449	1189	3900	16.5919	-91.5422	4	0
XE3/CP-450	XE3/CP-450	1187	3894	15.9772	-92.8902	4	0
XE3/CP-451	XE3/CP-451	1186	3891	15.9326	-93.0358	4	0
XE3/CP-452	XE3/CP-452	1184	3884	17.0697	-93.3293	4	0
XE3/CP-453	XE3/CP-453	1182	3877	16.2978	-93.5577	4	0
XE3/CP-454	XE3/CP-454	1182	3877	16.3505	-92.5566	4	0
XE3/CP-455	XE3/CP-455	1180	3871	16.8724	-93.7776	4	0
XE3/CP-456	XE3/CP-456	1180	3871	15.6856	-92.2606	4	0
XE3/CP-457	XE3/CP-457	1180	3871	16.7583	-91.7495	4	0
XE3/CP-458	XE3/CP-458	1177	3861	16.2778	-93.4733	4	0
XE3/CP-459	XE3/CP-459	1176	3858	16.3297	-93.2997	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-460	XE3/CP-460	1173	3848	16.3428	-93.8440	4	0
XE3/CP-461	XE3/CP-461	1170	3838	15.8086	-92.7797	4	0
XE3/CP-462	XE3/CP-462	1169	3835	15.6118	-92.1171	4	0
XE3/CP-463	XE3/CP-463	1165	3822	17.0685	-92.3860	4	0
XE3/CP-464	XE3/CP-464	1161	3809	16.9675	-92.2018	4	0
XE3/CP-465	XE3/CP-465	1161	3809	15.7625	-92.4750	4	0
XE3/CP-466	XE3/CP-466	1160	3805	16.1186	-93.0773	4	0
XE3/CP-467	XE3/CP-467	1160	3805	15.6644	-92.0301	4	0
XE3/CP-468	XE3/CP-468	1159	3802	17.0539	-92.4823	4	0
XE3/CP-469	XE3/CP-469	1158	3799	16.6046	-93.2799	4	0
XE3/CP-470	XE3/CP-470	1158	3799	16.4636	-93.8849	4	0
XE3/CP-471	XE3/CP-471	1157	3795	16.0904	-93.2833	4	0
XE3/CP-472	XE3/CP-472	1157	3795	16.1789	-93.3261	4	0
XE3/CP-473	XE3/CP-473	1153	3782	15.8071	-92.6221	4	0
XE3/CP-474	XE3/CP-474	1153	3782	16.7244	-93.1461	4	0
XE3/CP-475	XE3/CP-475	1152	3779	16.5863	-93.7287	4	0
XE3/CP-476	XE3/CP-476	1150	3772	16.4481	-93.9635	4	0
XE3/CP-477	XE3/CP-477	1147	3763	17.4586	-92.1165	4	0
XE3/CP-478	XE3/CP-478	1145	3756	16.3233	-93.5149	4	0
XE3/CP-479	XE3/CP-479	1144	3753	16.4806	-93.0535	4	0
XE3/CP-480	XE3/CP-480	1144	3753	17.3742	-93.1582	4	0
XE3/CP-481	XE3/CP-481	1143	3750	16.3559	-93.2536	4	0
XE3/CP-482	XE3/CP-482	1142	3746	16.3862	-91.5396	4	0
XE3/CP-483	XE3/CP-483	1140	3740	15.7147	-92.3269	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-484	XE3/CP-484	1139	3736	16.1070	-93.2269	4	0
XE3/CP-485	XE3/CP-485	1138	3733	16.2923	-91.5196	4	0
XE3/CP-486	XE3/CP-486	1136	3727	16.4404	-93.5191	4	0
XE3/CP-487	XE3/CP-487	1133	3717	16.8387	-92.0375	4	0
XE3/CP-488	XE3/CP-488	1133	3717	16.8215	-91.3791	4	0
XE3/CP-489	XE3/CP-489	1131	3710	16.3711	-91.5747	4	0
XE3/CP-490	XE3/CP-490	1127	3697	17.4111	-92.8396	4	0
XE3/CP-491	XE3/CP-491	1123	3684	17.3046	-92.5305	4	0
XE3/CP-492	XE3/CP-492	1120	3674	16.0017	-93.2494	4	0
XE3/CP-493	XE3/CP-493	1120	3674	15.7550	-92.4656	4	0
XE3/CP-494	XE3/CP-494	1116	3661	16.4811	-93.5680	4	0
XE3/CP-495	XE3/CP-495	1116	3661	16.8843	-91.7899	4	0
XE3/CP-496	XE3/CP-496	1115	3658	16.3459	-93.8166	4	0
XE3/CP-497	XE3/CP-497	1115	3658	16.1888	-93.1312	4	0
XE3/CP-498	XE3/CP-498	1112	3648	16.3908	-93.3489	4	0
XE3/CP-499	XE3/CP-499	1111	3645	16.4901	-94.0512	4	0
XE3/CP-500	XE3/CP-500	1109	3638	16.3891	-92.5627	4	0
XE3/CP-501	XE3/CP-501	1101	3612	16.5316	-94.0066	4	0
XE3/CP-502	XE3/CP-502	1100	3608	17.2435	-93.2869	4	0
XE3/CP-503	XE3/CP-503	1097	3599	15.9103	-92.8378	4	0
XE3/CP-504	XE3/CP-504	1097	3599	15.8557	-92.7795	4	0
XE3/CP-505	XE3/CP-505	1094	3589	16.3919	-93.4231	4	0
XE3/CP-506	XE3/CP-506	1094	3589	16.1733	-92.9353	4	0
XE3/CP-507	XE3/CP-507	1093	3585	16.6480	-91.2102	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-508	XE3/CP-508	1089	3572	15.7050	-93.1198	4	0
XE3/CP-509	XE3/CP-509	1087	3566	15.8397	-92.4272	4	0
XE3/CP-510	XE3/CP-510	1086	3562	15.8646	-92.7940	4	0
XE3/CP-511	XE3/CP-511	1086	3562	16.9550	-93.0776	4	0
XE3/CP-512	XE3/CP-512	1083	3553	15.3591	-92.5157	4	0
XE3/CP-513	XE3/CP-513	1083	3553	17.3683	-93.2282	4	0
XE3/CP-514	XE3/CP-514	1082	3549	16.7530	-93.7164	4	0
XE3/CP-515	XE3/CP-515	1081	3546	16.2078	-93.0783	4	0
XE3/CP-516	XE3/CP-516	1077	3533	15.6461	-92.0373	4	0
XE3/CP-517	XE3/CP-517	1076	3530	15.8651	-92.4537	4	0
XE3/CP-518	XE3/CP-518	1076	3530	16.2380	-93.0187	4	0
XE3/CP-519	XE3/CP-519	1074	3523	15.8662	-92.4030	4	0
XE3/CP-520	XE3/CP-520	1072	3517	15.7998	-92.9279	4	0
XE3/CP-521	XE3/CP-521	1072	3517	16.1162	-91.2521	4	0
XE3/CP-522	XE3/CP-522	1070	3510	17.1806	-92.1445	4	0
XE3/CP-523	XE3/CP-523	1067	3500	16.0406	-92.7450	4	0
XE3/CP-524	XE3/CP-524	1066	3497	16.1568	-91.5409	4	0
XE3/CP-525	XE3/CP-525	1056	3464	17.0998	-91.5604	4	0
XE3/CP-526	XE3/CP-526	1055	3461	15.6898	-92.0853	4	0
XE3/CP-527	XE3/CP-527	1053	3454	16.3520	-91.5554	4	0
XE3/CP-528	XE3/CP-528	1051	3448	16.4602	-93.0416	4	0
XE3/CP-529	XE3/CP-529	1049	3441	16.1951	-93.7649	4	0
XE3/CP-530	XE3/CP-530	1048	3438	15.4083	-92.7564	4	0
XE3/CP-531	XE3/CP-531	1047	3435	17.0255	-93.5986	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-532	XE3/CP-532	1046	3431	16.0393	-92.7092	4	0
XE3/CP-533	XE3/CP-533	1045	3428	17.2450	-92.2029	4	0
XE3/CP-534	XE3/CP-534	1043	3421	15.6942	-92.0484	4	0
XE3/CP-535	XE3/CP-535	1043	3421	16.3033	-93.0292	4	0
XE3/CP-536	XE3/CP-536	1041	3415	15.7280	-92.4248	4	0
XE3/CP-537	XE3/CP-537	1035	3395	16.0826	-92.8857	4	0
XE3/CP-538	XE3/CP-538	1034	3392	16.1365	-92.9716	4	0
XE3/CP-539	XE3/CP-539	1033	3389	16.9599	-91.4926	4	0
XE3/CP-540	XE3/CP-540	1032	3385	16.1840	-93.1679	4	0
XE3/CP-541	XE3/CP-541	1030	3379	15.9397	-92.8326	4	0
XE3/CP-542	XE3/CP-542	1028	3372	16.4964	-91.2845	4	0
XE3/CP-543	XE3/CP-543	1028	3372	16.4057	-93.7606	4	0
XE3/CP-544	XE3/CP-544	1026	3366	15.4307	-92.7706	4	0
XE3/CP-545	XE3/CP-545	1021	3349	16.3136	-93.8495	4	0
XE3/CP-546	XE3/CP-546	1021	3349	15.5940	-92.8853	4	0
XE3/CP-547	XE3/CP-547	1017	3336	16.0134	-93.0284	4	0
XE3/CP-548	XE3/CP-548	1016	3333	16.2744	-93.0113	4	0
XE3/CP-549	XE3/CP-549	1014	3326	17.4481	-92.8546	4	0
XE3/CP-550	XE3/CP-550	1012	3320	16.5103	-93.9093	4	0
XE3/CP-551	XE3/CP-551	1011	3316	16.0767	-93.0994	4	0
XE3/CP-552	XE3/CP-552	1008	3307	15.9038	-93.5982	4	0
XE3/CP-553	XE3/CP-553	1005	3297	17.1634	-92.1434	4	0
XE3/CP-554	XE3/CP-554	1002	3287	16.3975	-91.4173	4	0
XE3/CP-555	XE3/CP-555	1001	3284	17.2058	-92.3589	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-556	XE3/CP-556	994	3261	16.9972	-93.1141	2	0
XE3/CP-557	XE3/CP-557	992	3254	16.6285	-91.6555	2	0
XE3/CP-558	XE3/CP-558	991	3251	16.1523	-92.8339	2	0
XE3/CP-559	XE3/CP-559	985	3231	16.1129	-91.4482	2	0
XE3/CP-560	XE3/CP-560	981	3218	17.0298	-93.7369	2	0
XE3/CP-561	XE3/CP-561	980	3215	15.6997	-93.0985	2	0
XE3/CP-562	XE3/CP-562	978	3208	16.1117	-92.9680	2	0
XE3/CP-563	XE3/CP-563	978	3208	15.6998	-92.2424	2	0
XE3/CP-564	XE3/CP-564	975	3198	16.1604	-93.2191	2	0
XE3/CP-565	XE3/CP-565	975	3198	17.3136	-93.6094	2	0
XE3/CP-566	XE3/CP-566	973	3192	17.1949	-92.0270	2	0
XE3/CP-567	XE3/CP-567	962	3156	16.3675	-91.5019	2	0
XE3/CP-568	XE3/CP-568	959	3146	16.0092	-92.9393	2	0
XE3/CP-569	XE3/CP-569	955	3133	16.3705	-92.5229	2	0
XE3/CP-570	XE3/CP-570	954	3129	15.7164	-91.9432	2	0
XE3/CP-571	XE3/CP-571	952	3123	16.2763	-93.3914	2	0
XE3/CP-572	XE3/CP-572	950	3116	16.5135	-93.6188	2	0
XE3/CP-573	XE3/CP-573	949	3113	16.5437	-93.5854	2	0
XE3/CP-574	XE3/CP-574	949	3113	16.0315	-92.9302	2	0
XE3/CP-575	XE3/CP-575	949	3113	15.6029	-92.1385	2	0
XE3/CP-576	XE3/CP-576	945	3100	17.2808	-91.9525	2	0
XE3/CP-577	XE3/CP-577	944	3097	17.0567	-92.4239	2	0
XE3/CP-578	XE3/CP-578	942	3090	17.1376	-93.8686	2	0
XE3/CP-579	XE3/CP-579	939	3080	17.4491	-92.5329	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-580	XE3/CP-580	939	3080	16.1156	-93.0264	2	0
XE3/CP-581	XE3/CP-581	938	3077	16.0907	-91.4609	2	0
XE3/CP-582	XE3/CP-582	936	3070	15.8466	-92.7272	2	0
XE3/CP-583	XE3/CP-583	935	3067	17.4249	-93.2658	2	0
XE3/CP-584	XE3/CP-584	932	3057	16.2986	-93.2539	2	0
XE3/CP-585	XE3/CP-585	930	3051	16.7162	-93.8893	2	0
XE3/CP-586	XE3/CP-586	930	3051	16.2455	-92.9666	2	0
XE3/CP-587	XE3/CP-587	929	3047	17.2744	-93.3367	2	0
XE3/CP-588	XE3/CP-588	925	3034	16.1356	-91.1991	2	0
XE3/CP-589	XE3/CP-589	924	3031	16.1614	-91.4322	2	0
XE3/CP-590	XE3/CP-590	922	3024	16.4353	-91.2928	2	0
XE3/CP-591	XE3/CP-591	922	3024	17.1479	-92.0470	2	0
XE3/CP-592	XE3/CP-592	922	3024	16.4146	-93.3964	2	0
XE3/CP-593	XE3/CP-593	920	3018	16.0039	-93.6105	2	0
XE3/CP-594	XE3/CP-594	920	3018	17.3556	-93.1544	2	0
XE3/CP-595	XE3/CP-595	919	3015	16.9966	-93.7022	2	0
XE3/CP-596	XE3/CP-596	919	3015	16.4312	-93.3770	2	0
XE3/CP-597	XE3/CP-597	915	3001	16.7306	-93.7401	2	0
XE3/CP-598	XE3/CP-598	914	2998	17.0609	-91.5184	2	0
XE3/CP-599	XE3/CP-599	912	2992	16.0828	-92.9516	2	0
XE3/CP-600	XE3/CP-600	912	2992	16.4623	-93.3986	2	0
XE3/CP-601	XE3/CP-601	904	2965	16.3887	-94.0901	2	0
XE3/CP-602	XE3/CP-602	901	2956	16.3673	-93.4378	2	0
XE3/CP-603	XE3/CP-603	900	2952	15.3158	-92.5532	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-604	XE3/CP-604	895	2936	17.0289	-93.1891	2	0
XE3/CP-605	XE3/CP-605	895	2936	15.3195	-92.5287	2	0
XE3/CP-606	XE3/CP-606	894	2933	16.3741	-93.7738	2	0
XE3/CP-607	XE3/CP-607	894	2933	16.9458	-93.2781	2	0
XE3/CP-608	XE3/CP-608	894	2933	17.4521	-92.9424	2	0
XE3/CP-609	XE3/CP-609	889	2916	16.1901	-93.2200	2	0
XE3/CP-610	XE3/CP-610	889	2916	16.2572	-92.5682	2	0
XE3/CP-611	XE3/CP-611	887	2910	15.8896	-92.6892	2	0
XE3/CP-612	XE3/CP-612	886	2906	16.9463	-91.4156	2	0
XE3/CP-613	XE3/CP-613	879	2883	17.0558	-91.5587	2	0
XE3/CP-614	XE3/CP-614	878	2880	16.3923	-93.3097	2	0
XE3/CP-615	XE3/CP-615	877	2877	17.0533	-93.7550	2	0
XE3/CP-616	XE3/CP-616	875	2870	17.0206	-93.4468	2	0
XE3/CP-617	XE3/CP-617	874	2867	17.1059	-91.7002	2	0
XE3/CP-618	XE3/CP-618	872	2860	16.2875	-93.2275	2	0
XE3/CP-619	XE3/CP-619	872	2860	16.3230	-92.6591	2	0
XE3/CP-620	XE3/CP-620	865	2837	15.7862	-93.2361	2	0
XE3/CP-621	XE3/CP-621	864	2834	16.0359	-92.8935	2	0
XE3/CP-622	XE3/CP-622	862	2828	16.1202	-91.3837	2	0
XE3/CP-623	XE3/CP-623	860	2821	16.5278	-92.9335	2	0
XE3/CP-624	XE3/CP-624	858	2814	17.1071	-92.5961	2	0
XE3/CP-625	XE3/CP-625	858	2814	16.2225	-91.1997	2	0
XE3/CP-626	XE3/CP-626	853	2798	17.1431	-93.3509	2	0
XE3/CP-627	XE3/CP-627	846	2775	16.0147	-92.9091	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-628	XE3/CP-628	846	2775	15.7797	-92.2253	2	0
XE3/CP-629	XE3/CP-629	842	2762	17.1732	-93.8385	2	0
XE3/CP-630	XE3/CP-630	842	2762	17.0094	-93.1683	2	0
XE3/CP-631	XE3/CP-631	841	2759	17.3408	-93.1656	2	0
XE3/CP-632	XE3/CP-632	838	2749	16.2169	-92.5444	2	0
XE3/CP-633	XE3/CP-633	838	2749	17.4098	-92.0729	2	0
XE3/CP-634	XE3/CP-634	831	2726	15.9060	-93.4324	2	0
XE3/CP-635	XE3/CP-635	830	2723	16.3186	-91.2428	2	0
XE3/CP-636	XE3/CP-636	827	2713	16.4189	-93.3483	2	0
XE3/CP-637	XE3/CP-637	827	2713	15.7643	-92.3130	2	0
XE3/CP-638	XE3/CP-638	826	2709	16.2736	-92.9509	2	0
XE3/CP-639	XE3/CP-639	821	2693	17.2578	-92.2441	2	0
XE3/CP-640	XE3/CP-640	821	2693	16.1115	-92.8958	2	0
XE3/CP-641	XE3/CP-641	816	2677	17.4203	-93.0650	2	0
XE3/CP-642	XE3/CP-642	814	2670	17.1384	-91.6761	2	0
XE3/CP-643	XE3/CP-643	805	2641	17.0815	-93.5318	2	0
XE3/CP-644	XE3/CP-644	803	2634	16.5925	-93.5819	2	0
XE3/CP-645	XE3/CP-645	801	2627	16.4642	-93.6799	2	0
XE3/CP-646	XE3/CP-646	800	2624	16.1473	-92.7706	2	0
XE3/CP-647	XE3/CP-647	797	2614	17.2714	-93.6494	2	0
XE3/CP-648	XE3/CP-648	786	2578	16.9975	-93.3219	2	0
XE3/CP-649	XE3/CP-649	786	2578	16.2945	-91.0682	2	0
XE3/CP-650	XE3/CP-650	783	2568	15.8822	-93.5967	2	0
XE3/CP-651	XE3/CP-651	782	2565	17.4001	-92.6364	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-652	XE3/CP-652	780	2559	16.1242	-91.2124	2	0
XE3/CP-653	XE3/CP-653	778	2552	17.4014	-93.1219	2	0
XE3/CP-654	XE3/CP-654	778	2552	16.1341	-93.7426	2	0
XE3/CP-655	XE3/CP-655	776	2545	17.4053	-93.1894	2	0
XE3/CP-656	XE3/CP-656	772	2532	16.4876	-93.7082	2	0
XE3/CP-657	XE3/CP-657	772	2532	17.0231	-93.7070	2	0
XE3/CP-658	XE3/CP-658	772	2532	16.1667	-91.1073	2	0
XE3/CP-659	XE3/CP-659	770	2526	17.2083	-92.0603	2	0
XE3/CP-660	XE3/CP-660	768	2519	16.8829	-91.1405	2	0
XE3/CP-661	XE3/CP-661	766	2513	16.1775	-91.1892	2	0
XE3/CP-662	XE3/CP-662	765	2509	16.3662	-91.2561	2	0
XE3/CP-663	XE3/CP-663	760	2493	17.2525	-91.8097	2	0
XE3/CP-664	XE3/CP-664	760	2493	16.2744	-91.1314	2	0
XE3/CP-665	XE3/CP-665	759	2490	17.2421	-93.7169	2	0
XE3/CP-666	XE3/CP-666	758	2486	16.2997	-91.4504	2	0
XE3/CP-667	XE3/CP-667	757	2483	16.6603	-91.1374	2	0
XE3/CP-668	XE3/CP-668	751	2463	16.6466	-93.6811	2	0
XE3/CP-669	XE3/CP-669	745	2444	15.5198	-92.9132	2	0
XE3/CP-670	XE3/CP-670	743	2437	16.2076	-91.1796	2	0
XE3/CP-671	XE3/CP-671	741	2431	17.1682	-91.6747	2	0
XE3/CP-672	XE3/CP-672	739	2424	17.3461	-93.3489	2	0
XE3/CP-673	XE3/CP-673	737	2417	16.7553	-91.0645	2	0
XE3/CP-674	XE3/CP-674	729	2391	16.2607	-91.2650	2	0
XE3/CP-675	XE3/CP-675	729	2391	17.4217	-93.1915	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-676	XE3/CP-676	729	2391	15.6405	-93.0651	2	0
XE3/CP-677	XE3/CP-677	729	2391	16.3517	-91.3027	2	0
XE3/CP-678	XE3/CP-678	729	2391	17.5174	-92.3902	2	0
XE3/CP-679	XE3/CP-679	725	2378	16.9811	-91.3239	2	0
XE3/CP-680	XE3/CP-680	722	2368	16.0998	-91.2783	2	0
XE3/CP-681	XE3/CP-681	721	2365	16.3884	-94.0420	2	0
XE3/CP-682	XE3/CP-682	719	2358	16.7616	-93.0569	2	0
XE3/CP-683	XE3/CP-683	717	2352	16.1479	-93.0384	2	0
XE3/CP-684	XE3/CP-684	715	2345	17.1251	-93.3652	2	0
XE3/CP-685	XE3/CP-685	714	2342	17.3002	-93.6002	2	0
XE3/CP-686	XE3/CP-686	709	2326	16.2918	-94.0578	2	0
XE3/CP-687	XE3/CP-687	708	2322	16.2185	-91.3822	2	0
XE3/CP-688	XE3/CP-688	705	2312	16.0625	-92.5505	2	0
XE3/CP-689	XE3/CP-689	702	2303	17.5252	-92.4417	2	0
XE3/CP-690	XE3/CP-690	698	2290	17.3623	-92.8468	2	0
XE3/CP-691	XE3/CP-691	698	2290	17.4302	-91.9666	2	0
XE3/CP-692	XE3/CP-692	695	2280	16.1840	-91.3164	2	0
XE3/CP-693	XE3/CP-693	694	2276	16.2221	-91.1370	2	0
XE3/CP-694	XE3/CP-694	686	2250	17.2124	-93.4801	2	0
XE3/CP-695	XE3/CP-695	683	2240	16.6066	-92.9486	2	0
XE3/CP-696	XE3/CP-696	681	2234	17.2622	-93.5792	2	0
XE3/CP-697	XE3/CP-697	677	2221	16.8949	-93.8465	2	0
XE3/CP-698	XE3/CP-698	675	2214	16.9574	-91.3425	2	0
XE3/CP-699	XE3/CP-699	674	2211	17.3477	-91.8053	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-700	XE3/CP-700	673	2208	16.4853	-91.4522	2	0
XE3/CP-701	XE3/CP-701	672	2204	17.2314	-93.3599	2	0
XE3/CP-702	XE3/CP-702	672	2204	15.5435	-92.9241	2	0
XE3/CP-703	XE3/CP-703	665	2181	17.0342	-93.7892	2	0
XE3/CP-704	XE3/CP-704	662	2171	17.2945	-93.6800	2	0
XE3/CP-705	XE3/CP-705	662	2171	16.3653	-91.4556	2	0
XE3/CP-706	XE3/CP-706	661	2168	16.3139	-94.0433	2	0
XE3/CP-707	XE3/CP-707	660	2165	15.2653	-92.5325	2	0
XE3/CP-708	XE3/CP-708	659	2162	17.3074	-91.8120	2	0
XE3/CP-709	XE3/CP-709	659	2162	17.2830	-93.5921	2	0
XE3/CP-710	XE3/CP-710	656	2152	17.2787	-91.4373	2	0
XE3/CP-711	XE3/CP-711	653	2142	17.2316	-93.6105	2	0
XE3/CP-712	XE3/CP-712	652	2139	16.0842	-91.1457	2	0
XE3/CP-713	XE3/CP-713	645	2116	17.5028	-93.0275	2	0
XE3/CP-714	XE3/CP-714	640	2099	17.4687	-93.1723	2	0
XE3/CP-715	XE3/CP-715	635	2083	16.6173	-93.0225	2	0
XE3/CP-716	XE3/CP-716	635	2083	16.2617	-91.3269	2	0
XE3/CP-717	XE3/CP-717	631	2070	17.2679	-91.4139	2	0
XE3/CP-718	XE3/CP-718	629	2063	17.1145	-93.6930	2	0
XE3/CP-719	XE3/CP-719	628	2060	15.7586	-93.1896	2	0
XE3/CP-720	XE3/CP-720	625	2050	16.0761	-93.6805	2	0
XE3/CP-721	XE3/CP-721	621	2037	17.5263	-92.9941	2	0
XE3/CP-722	XE3/CP-722	611	2004	17.1638	-91.5035	2	0
XE3/CP-723	XE3/CP-723	611	2004	16.0434	-93.6599	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-724	XE3/CP-724	605	1984	17.4674	-92.0369	2	0
XE3/CP-725	XE3/CP-725	605	1984	17.4034	-91.7661	2	0
XE3/CP-726	XE3/CP-726	601	1971	16.1651	-91.1226	2	0
XE3/CP-727	XE3/CP-727	590	1935	17.0129	-93.5413	1	0
XE3/CP-728	XE3/CP-728	580	1902	17.3456	-92.8264	1	0
XE3/CP-729	XE3/CP-729	577	1893	17.1243	-93.7703	1	0
XE3/CP-730	XE3/CP-730	576	1889	16.1465	-91.1119	1	0
XE3/CP-731	XE3/CP-731	575	1886	17.3228	-93.3843	1	0
XE3/CP-732	XE3/CP-732	573	1879	17.3907	-92.6538	1	0
XE3/CP-733	XE3/CP-733	570	1870	17.3117	-93.4345	1	0
XE3/CP-734	XE3/CP-734	567	1860	17.4445	-93.2183	1	0
XE3/CP-735	XE3/CP-735	564	1850	17.4770	-92.5637	1	0
XE3/CP-736	XE3/CP-736	562	1843	17.4936	-92.9785	1	0
XE3/CP-737	XE3/CP-737	550	1804	17.3872	-93.5273	1	0
XE3/CP-738	XE3/CP-738	549	1801	17.4653	-92.9102	1	0
XE3/CP-739	XE3/CP-739	547	1794	17.4237	-91.8176	1	0
XE3/CP-740	XE3/CP-740	546	1791	16.4042	-91.0539	1	0
XE3/CP-741	XE3/CP-741	540	1771	17.3017	-93.4267	1	0
XE3/CP-742	XE3/CP-742	533	1748	17.0549	-93.4048	1	0
XE3/CP-743	XE3/CP-743	533	1748	17.4198	-92.4930	1	0
XE3/CP-744	XE3/CP-744	531	1742	16.5195	-90.9690	1	0
XE3/CP-745	XE3/CP-745	524	1719	17.4273	-91.8462	1	0
XE3/CP-746	XE3/CP-746	515	1689	16.2740	-93.8932	1	0
XE3/CP-747	XE3/CP-747	507	1663	17.5049	-92.8749	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-748	XE3/CP-748	482	1581	17.3782	-92.2638	1	0
XE3/CP-749	XE3/CP-749	481	1578	15.7478	-93.2610	1	0
XE3/CP-750	XE3/CP-750	461	1512	17.3186	-93.4644	1	0
XE3/CP-751	XE3/CP-751	461	1512	16.1836	-90.9585	1	0
XE3/CP-752	XE3/CP-752	458	1502	17.3530	-91.6458	1	0
XE3/CP-753	XE3/CP-753	457	1499	17.3492	-93.5075	1	0
XE3/CP-754	XE3/CP-754	457	1499	15.3079	-92.6291	1	0
XE3/CP-755	XE3/CP-755	456	1496	16.3425	-91.0581	1	0
XE3/CP-756	XE3/CP-756	446	1463	16.1006	-91.1295	1	0
XE3/CP-757	XE3/CP-757	443	1453	17.3322	-92.2007	1	0
XE3/CP-758	XE3/CP-758	443	1453	17.4400	-92.4528	1	0
XE3/CP-759	XE3/CP-759	436	1430	17.1192	-91.3125	1	0
XE3/CP-760	XE3/CP-760	435	1427	16.3933	-91.0174	1	0
XE3/CP-761	XE3/CP-761	428	1404	16.4035	-90.9908	1	0
XE3/CP-762	XE3/CP-762	427	1400	17.1734	-91.3147	1	0
XE3/CP-763	XE3/CP-763	411	1348	17.4412	-92.4768	1	0
XE3/CP-764	XE3/CP-764	408	1338	15.3531	-92.6474	1	0
XE3/CP-765	XE3/CP-765	407	1335	17.1838	-93.5735	1	0
XE3/CP-766	XE3/CP-766	405	1328	15.7589	-93.2691	1	0
XE3/CP-767	XE3/CP-767	403	1322	17.4287	-91.5307	1	0
XE3/CP-768	XE3/CP-768	394	1292	17.2872	-91.4172	1	0
XE3/CP-769	XE3/CP-769	385	1263	16.8738	-91.0189	1	0
XE3/CP-770	XE3/CP-770	375	1230	15.7728	-93.3908	1	0
XE3/CP-771	XE3/CP-771	373	1223	17.1776	-91.3817	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/CP-772	XE3/CP-772	372	1220	17.3072	-92.1390	1	0
XE3/CP-773	XE3/CP-773	370	1213	17.5232	-93.1281	1	0
XE3/CP-774	XE3/CP-774	362	1187	17.4378	-92.4290	1	0
XE3/CP-775	XE3/CP-775	355	1164	17.3391	-91.3865	1	0
XE3/CP-776	XE3/CP-776	344	1128	15.9577	-93.6440	1	0
XE3/CP-777	XE3/CP-777	339	1112	16.9874	-91.1281	1	0
XE3/CP-778	XE3/CP-778	331	1085	17.4590	-91.7475	1	0
XE3/CP-779	XE3/CP-779	329	1079	17.5572	-92.2802	1	0
XE3/CP-780	XE3/CP-780	319	1046	16.9361	-91.0844	1	0
XE3/CP-781	XE3/CP-781	305	1000	16.2344	-93.9727	1	0
XE3/CP-782	XE3/CP-782	302	990	17.4500	-91.6816	1	0
XE3/CP-783	XE3/CP-783	302	990	15.9894	-93.6989	1	0
XE3/CP-784	XE3/CP-784	294	964	17.6551	-92.3044	1	0
XE3/CP-785	XE3/CP-785	265	869	17.4659	-92.5087	1	0
XE3/CP-786	XE3/CP-786	245	803	15.7307	-93.3317	1	0
XE3/CP-787	XE3/CP-787	216	708	15.5504	-93.0463	1	0
XE3/CP-788	XE3/CP-788	203	666	15.6116	-93.2146	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-001	XE3/GL-001	1128	3700	16.6591	-98.2149	4	0
XE3/GL-002	XE3/GL-002	1123	3684	18.3164	-100.5620	4	0
XE3/GL-003	XE3/GL-003	1121	3677	18.0725	-100.6250	4	0
XE3/GL-004	XE3/GL-004	1117	3664	17.6282	-100.9720	4	0
XE3/GL-005	XE3/GL-005	1117	3664	18.0199	-99.4979	4	0
XE3/GL-006	XE3/GL-006	1114	3654	18.0425	-99.1220	4	0
XE3/GL-007	XE3/GL-007	1113	3651	18.4058	-101.7140	4	0
XE3/GL-008	XE3/GL-008	1111	3645	18.7475	-100.7140	4	0
XE3/GL-009	XE3/GL-009	1110	3641	18.2382	-100.9670	4	0
XE3/GL-010	XE3/GL-010	1109	3638	18.4286	-101.5820	4	0
XE3/GL-011	XE3/GL-011	1109	3638	17.3153	-99.5746	4	0
XE3/GL-012	XE3/GL-012	1108	3635	17.9786	-100.7520	4	0
XE3/GL-013	XE3/GL-013	1108	3635	16.9044	-98.3408	4	0
XE3/GL-014	XE3/GL-014	1108	3635	18.3431	-99.0653	4	0
XE3/GL-015	XE3/GL-015	1107	3631	18.7760	-100.6310	4	0
XE3/GL-016	XE3/GL-016	1107	3631	18.1887	-100.2780	4	0
XE3/GL-017	XE3/GL-017	1107	3631	18.0658	-99.6038	4	0
XE3/GL-018	XE3/GL-018	1103	3618	17.2129	-99.2857	4	0
XE3/GL-019	XE3/GL-019	1103	3618	18.5548	-101.6510	4	0
XE3/GL-020	XE3/GL-020	1102	3615	18.5991	-100.7080	4	0
XE3/GL-021	XE3/GL-021	1100	3608	17.4017	-99.2208	4	0
XE3/GL-022	XE3/GL-022	1100	3608	18.3243	-101.5480	4	0
XE3/GL-023	XE3/GL-023	1100	3608	18.1985	-101.7280	4	0
XE3/GL-024	XE3/GL-024	1099	3605	17.3440	-100.3680	4	0
XE3/GL-025	XE3/GL-025	1099	3605	17.8401	-98.9621	4	0
XE3/GL-026	XE3/GL-026	1097	3599	18.5424	-100.4470	4	0
XE3/GL-027	XE3/GL-027	1097	3599	18.0766	-100.4260	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-028	XE3/GL-028	1097	3599	18.0423	-100.3910	4	0
XE3/GL-029	XE3/GL-029	1097	3599	18.0756	-100.7610	4	0
XE3/GL-030	XE3/GL-030	1092	3582	17.9635	-99.3188	4	0
XE3/GL-031	XE3/GL-031	1092	3582	18.1613	-101.4870	4	0
XE3/GL-032	XE3/GL-032	1090	3576	17.6521	-101.2440	4	0
XE3/GL-033	XE3/GL-033	1090	3576	17.2426	-99.3405	4	0
XE3/GL-034	XE3/GL-034	1090	3576	18.3194	-101.1020	4	0
XE3/GL-035	XE3/GL-035	1089	3572	17.3380	-99.6063	4	0
XE3/GL-036	XE3/GL-036	1088	3569	18.3786	-101.2630	4	0
XE3/GL-037	XE3/GL-037	1085	3559	17.9602	-101.7290	4	0
XE3/GL-038	XE3/GL-038	1084	3556	17.9357	-101.4180	4	0
XE3/GL-039	XE3/GL-039	1081	3546	17.7762	-98.9645	4	0
XE3/GL-040	XE3/GL-040	1081	3546	16.6447	-98.2489	4	0
XE3/GL-041	XE3/GL-041	1081	3546	18.2864	-99.6624	4	0
XE3/GL-042	XE3/GL-042	1080	3543	18.2361	-100.4290	4	0
XE3/GL-043	XE3/GL-043	1079	3540	18.1262	-101.6740	4	0
XE3/GL-044	XE3/GL-044	1077	3533	18.1635	-101.5800	4	0
XE3/GL-045	XE3/GL-045	1075	3526	16.8690	-98.5374	4	0
XE3/GL-046	XE3/GL-046	1074	3523	18.2927	-99.5474	4	0
XE3/GL-047	XE3/GL-047	1073	3520	17.4209	-99.1523	4	0
XE3/GL-048	XE3/GL-048	1071	3513	18.0128	-99.9219	4	0
XE3/GL-049	XE3/GL-049	1071	3513	18.0750	-98.9742	4	0
XE3/GL-050	XE3/GL-050	1070	3510	16.9389	-98.3242	4	0
XE3/GL-051	XE3/GL-051	1067	3500	18.8136	-100.6130	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-052	XE3/GL-052	1066	3497	18.1885	-101.8340	4	0
XE3/GL-053	XE3/GL-053	1064	3490	17.5117	-100.9520	4	0
XE3/GL-054	XE3/GL-054	1064	3490	18.3374	-101.0790	4	0
XE3/GL-055	XE3/GL-055	1060	3477	18.2097	-100.9850	4	0
XE3/GL-056	XE3/GL-056	1057	3467	16.8603	-98.4009	4	0
XE3/GL-057	XE3/GL-057	1052	3451	18.0481	-101.0710	4	0
XE3/GL-058	XE3/GL-058	1049	3441	17.2564	-99.3166	4	0
XE3/GL-059	XE3/GL-059	1049	3441	18.4926	-101.2960	4	0
XE3/GL-060	XE3/GL-060	1048	3438	17.5178	-100.6730	4	0
XE3/GL-061	XE3/GL-061	1047	3435	17.1799	-99.1802	4	0
XE3/GL-062	XE3/GL-062	1047	3435	16.6522	-98.2705	4	0
XE3/GL-063	XE3/GL-063	1045	3428	18.3057	-101.2920	4	0
XE3/GL-064	XE3/GL-064	1045	3428	18.1819	-101.6480	4	0
XE3/GL-065	XE3/GL-065	1044	3425	18.0922	-101.4610	4	0
XE3/GL-066	XE3/GL-066	1043	3421	17.1259	-99.6091	4	0
XE3/GL-067	XE3/GL-067	1042	3418	17.6833	-101.4250	4	0
XE3/GL-068	XE3/GL-068	1040	3412	17.3518	-99.6807	4	0
XE3/GL-069	XE3/GL-069	1039	3408	18.3477	-100.2170	4	0
XE3/GL-070	XE3/GL-070	1039	3408	18.2043	-100.8300	4	0
XE3/GL-071	XE3/GL-071	1038	3405	17.2549	-100.0550	4	0
XE3/GL-072	XE3/GL-072	1037	3402	18.3022	-99.0214	4	0
XE3/GL-073	XE3/GL-073	1037	3402	18.0878	-100.2920	4	0
XE3/GL-074	XE3/GL-074	1027	3369	17.7381	-101.2330	4	0
XE3/GL-075	XE3/GL-075	1026	3366	17.6849	-101.1340	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-076	XE3/GL-076	1025	3362	17.9744	-101.7180	4	0
XE3/GL-077	XE3/GL-077	1024	3359	17.7250	-101.2560	4	0
XE3/GL-078	XE3/GL-078	1024	3359	17.8669	-99.1750	4	0
XE3/GL-079	XE3/GL-079	1020	3346	18.4482	-101.4880	4	0
XE3/GL-080	XE3/GL-080	1020	3346	18.2574	-100.9580	4	0
XE3/GL-081	XE3/GL-081	1020	3346	18.2320	-100.6800	4	0
XE3/GL-082	XE3/GL-082	1011	3316	16.8417	-98.9766	4	0
XE3/GL-083	XE3/GL-083	1010	3313	17.7854	-101.4110	4	0
XE3/GL-084	XE3/GL-084	1001	3284	18.3191	-100.2080	4	0
XE3/GL-085	XE3/GL-085	1000	3280	18.3556	-101.3080	4	0
XE3/GL-086	XE3/GL-086	999	3277	17.0480	-99.7044	2	0
XE3/GL-087	XE3/GL-087	998	3274	17.4698	-100.5800	2	0
XE3/GL-088	XE3/GL-088	994	3261	17.3303	-99.6813	2	0
XE3/GL-089	XE3/GL-089	991	3251	17.2716	-99.3481	2	0
XE3/GL-090	XE3/GL-090	991	3251	18.2817	-101.5890	2	0
XE3/GL-091	XE3/GL-091	990	3248	18.0957	-101.8200	2	0
XE3/GL-092	XE3/GL-092	990	3248	16.7753	-98.6678	2	0
XE3/GL-093	XE3/GL-093	989	3244	17.2287	-99.5977	2	0
XE3/GL-094	XE3/GL-094	989	3244	16.8521	-98.6342	2	0
XE3/GL-095	XE3/GL-095	986	3234	17.9760	-99.6233	2	0
XE3/GL-096	XE3/GL-096	984	3228	17.7676	-101.2790	2	0
XE3/GL-097	XE3/GL-097	982	3221	18.1567	-100.7020	2	0
XE3/GL-098	XE3/GL-098	977	3205	17.1056	-99.6858	2	0
XE3/GL-099	XE3/GL-099	977	3205	18.3733	-100.5450	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-100	XE3/GL-100	975	3198	18.1760	-100.8480	2	0
XE3/GL-101	XE3/GL-101	974	3195	16.9502	-99.3411	2	0
XE3/GL-102	XE3/GL-102	974	3195	18.1076	-99.0739	2	0
XE3/GL-103	XE3/GL-103	973	3192	17.2366	-100.3110	2	0
XE3/GL-104	XE3/GL-104	973	3192	18.1648	-102.0880	2	0
XE3/GL-105	XE3/GL-105	965	3166	18.4488	-101.1920	2	0
XE3/GL-106	XE3/GL-106	964	3162	16.8746	-98.0559	2	0
XE3/GL-107	XE3/GL-107	962	3156	16.7847	-98.4576	2	0
XE3/GL-108	XE3/GL-108	960	3149	17.9719	-101.5810	2	0
XE3/GL-109	XE3/GL-109	960	3149	18.1451	-100.8680	2	0
XE3/GL-110	XE3/GL-110	960	3149	18.1150	-100.7040	2	0
XE3/GL-111	XE3/GL-111	955	3133	17.9737	-99.6373	2	0
XE3/GL-112	XE3/GL-112	955	3133	18.2122	-101.5030	2	0
XE3/GL-113	XE3/GL-113	952	3123	16.9621	-99.3561	2	0
XE3/GL-114	XE3/GL-114	950	3116	18.3672	-101.2240	2	0
XE3/GL-115	XE3/GL-115	947	3106	18.3280	-101.6160	2	0
XE3/GL-116	XE3/GL-116	944	3097	18.1623	-101.5250	2	0
XE3/GL-117	XE3/GL-117	941	3087	16.9121	-99.8963	2	0
XE3/GL-118	XE3/GL-118	940	3083	18.2098	-100.9450	2	0
XE3/GL-119	XE3/GL-119	937	3074	18.3320	-101.6900	2	0
XE3/GL-120	XE3/GL-120	935	3067	16.8378	-98.0617	2	0
XE3/GL-121	XE3/GL-121	932	3057	18.5671	-100.4170	2	0
XE3/GL-122	XE3/GL-122	930	3051	17.4837	-100.6930	2	0
XE3/GL-123	XE3/GL-123	929	3047	18.0795	-101.6310	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-124	XE3/GL-124	928	3044	18.1570	-102.0470	2	0
XE3/GL-125	XE3/GL-125	926	3038	16.8173	-98.0709	2	0
XE3/GL-126	XE3/GL-126	926	3038	18.5007	-100.6890	2	0
XE3/GL-127	XE3/GL-127	925	3034	18.4515	-101.0910	2	0
XE3/GL-128	XE3/GL-128	923	3028	17.8565	-101.3700	2	0
XE3/GL-129	XE3/GL-129	923	3028	17.9139	-99.9135	2	0
XE3/GL-130	XE3/GL-130	922	3024	18.2601	-100.4570	2	0
XE3/GL-131	XE3/GL-131	922	3024	17.3748	-101.0160	2	0
XE3/GL-132	XE3/GL-132	921	3021	18.0541	-100.6840	2	0
XE3/GL-133	XE3/GL-133	920	3018	18.0259	-101.5950	2	0
XE3/GL-134	XE3/GL-134	920	3018	17.9774	-101.6250	2	0
XE3/GL-135	XE3/GL-135	920	3018	18.3947	-101.8560	2	0
XE3/GL-136	XE3/GL-136	918	3011	18.0969	-100.5770	2	0
XE3/GL-137	XE3/GL-137	916	3005	17.9802	-101.6890	2	0
XE3/GL-138	XE3/GL-138	911	2988	18.1651	-101.7460	2	0
XE3/GL-139	XE3/GL-139	908	2979	18.1515	-100.7860	2	0
XE3/GL-140	XE3/GL-140	908	2979	18.5103	-101.2120	2	0
XE3/GL-141	XE3/GL-141	906	2972	18.1695	-101.6130	2	0
XE3/GL-142	XE3/GL-142	906	2972	18.3578	-100.9910	2	0
XE3/GL-143	XE3/GL-143	905	2969	18.5157	-100.4640	2	0
XE3/GL-144	XE3/GL-144	905	2969	17.9785	-100.4260	2	0
XE3/GL-145	XE3/GL-145	904	2965	18.9827	-100.4990	2	0
XE3/GL-146	XE3/GL-146	903	2962	18.3604	-101.7870	2	0
XE3/GL-147	XE3/GL-147	901	2956	18.3720	-101.3640	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-148	XE3/GL-148	900	2952	18.5717	-100.4430	2	0
XE3/GL-149	XE3/GL-149	893	2929	16.9677	-99.4032	2	0
XE3/GL-150	XE3/GL-150	892	2926	18.0689	-99.7489	2	0
XE3/GL-151	XE3/GL-151	891	2923	18.3334	-101.3540	2	0
XE3/GL-152	XE3/GL-152	890	2919	18.1015	-101.5730	2	0
XE3/GL-153	XE3/GL-153	890	2919	18.4439	-101.3910	2	0
XE3/GL-154	XE3/GL-154	889	2916	17.0290	-99.1129	2	0
XE3/GL-155	XE3/GL-155	888	2913	17.1273	-99.1897	2	0
XE3/GL-156	XE3/GL-156	884	2900	18.1062	-99.1176	2	0
XE3/GL-157	XE3/GL-157	884	2900	17.3014	-100.6750	2	0
XE3/GL-158	XE3/GL-158	880	2887	18.1297	-101.6910	2	0
XE3/GL-159	XE3/GL-159	880	2887	18.1374	-101.6190	2	0
XE3/GL-160	XE3/GL-160	880	2887	17.9001	-99.1190	2	0
XE3/GL-161	XE3/GL-161	879	2883	18.6500	-100.7290	2	0
XE3/GL-162	XE3/GL-162	879	2883	18.1412	-100.7480	2	0
XE3/GL-163	XE3/GL-163	877	2877	17.2686	-99.6654	2	0
XE3/GL-164	XE3/GL-164	869	2851	17.1637	-99.5090	2	0
XE3/GL-165	XE3/GL-165	866	2841	18.8821	-100.5840	2	0
XE3/GL-166	XE3/GL-166	864	2834	18.4312	-101.2110	2	0
XE3/GL-167	XE3/GL-167	863	2831	18.6825	-100.6370	2	0
XE3/GL-168	XE3/GL-168	861	2824	18.3986	-101.2120	2	0
XE3/GL-169	XE3/GL-169	860	2821	18.0144	-99.7975	2	0
XE3/GL-170	XE3/GL-170	860	2821	17.1746	-100.3430	2	0
XE3/GL-171	XE3/GL-171	857	2811	17.8654	-101.5970	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-172	XE3/GL-172	857	2811	18.0783	-101.6140	2	0
XE3/GL-173	XE3/GL-173	849	2785	17.9783	-101.6640	2	0
XE3/GL-174	XE3/GL-174	848	2782	17.2977	-99.1617	2	0
XE3/GL-175	XE3/GL-175	848	2782	17.3308	-99.1453	2	0
XE3/GL-176	XE3/GL-176	847	2778	18.3837	-101.0870	2	0
XE3/GL-177	XE3/GL-177	846	2775	18.4962	-101.6780	2	0
XE3/GL-178	XE3/GL-178	840	2755	18.0964	-101.8750	2	0
XE3/GL-179	XE3/GL-179	840	2755	18.0656	-101.6560	2	0
XE3/GL-180	XE3/GL-180	838	2749	17.3386	-100.6640	2	0
XE3/GL-181	XE3/GL-181	838	2749	17.2090	-99.5227	2	0
XE3/GL-182	XE3/GL-182	838	2749	16.9105	-98.2738	2	0
XE3/GL-183	XE3/GL-183	836	2742	18.4103	-100.3410	2	0
XE3/GL-184	XE3/GL-184	835	2739	18.2424	-100.3340	2	0
XE3/GL-185	XE3/GL-185	831	2726	18.1801	-101.7670	2	0
XE3/GL-186	XE3/GL-186	831	2726	18.2044	-101.9230	2	0
XE3/GL-187	XE3/GL-187	830	2723	18.1170	-100.4490	2	0
XE3/GL-188	XE3/GL-188	830	2723	18.4270	-101.0720	2	0
XE3/GL-189	XE3/GL-189	830	2723	18.1623	-100.9030	2	0
XE3/GL-190	XE3/GL-190	825	2706	18.0639	-100.5490	2	0
XE3/GL-191	XE3/GL-191	825	2706	18.2588	-100.6250	2	0
XE3/GL-192	XE3/GL-192	823	2700	18.5037	-100.5140	2	0
XE3/GL-193	XE3/GL-193	822	2696	18.8173	-100.7280	2	0
XE3/GL-194	XE3/GL-194	820	2690	18.0353	-99.7981	2	0
XE3/GL-195	XE3/GL-195	820	2690	17.9608	-99.5544	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-196	XE3/GL-196	815	2673	18.5237	-101.7600	2	0
XE3/GL-197	XE3/GL-197	814	2670	18.3949	-101.8180	2	0
XE3/GL-198	XE3/GL-198	812	2664	17.7022	-101.2680	2	0
XE3/GL-199	XE3/GL-199	811	2660	18.4042	-101.7950	2	0
XE3/GL-200	XE3/GL-200	811	2660	18.1346	-100.6830	2	0
XE3/GL-201	XE3/GL-201	808	2650	18.2483	-101.8860	2	0
XE3/GL-202	XE3/GL-202	806	2644	18.0038	-101.6570	2	0
XE3/GL-203	XE3/GL-203	806	2644	18.3380	-101.3220	2	0
XE3/GL-204	XE3/GL-204	805	2641	18.1081	-100.2640	2	0
XE3/GL-205	XE3/GL-205	803	2634	18.3972	-100.3840	2	0
XE3/GL-206	XE3/GL-206	800	2624	18.0320	-100.5230	2	0
XE3/GL-207	XE3/GL-207	795	2608	18.4142	-101.8620	2	0
XE3/GL-208	XE3/GL-208	794	2604	18.3392	-101.6680	2	0
XE3/GL-209	XE3/GL-209	792	2598	18.1193	-101.6120	2	0
XE3/GL-210	XE3/GL-210	792	2598	17.9586	-100.1050	2	0
XE3/GL-211	XE3/GL-211	791	2595	18.2840	-100.2530	2	0
XE3/GL-212	XE3/GL-212	790	2591	17.1847	-99.5300	2	0
XE3/GL-213	XE3/GL-213	788	2585	17.9503	-100.4220	2	0
XE3/GL-214	XE3/GL-214	787	2582	18.1443	-101.7530	2	0
XE3/GL-215	XE3/GL-215	786	2578	17.8402	-101.4120	2	0
XE3/GL-216	XE3/GL-216	784	2572	18.7711	-100.4820	2	0
XE3/GL-217	XE3/GL-217	782	2565	16.7756	-98.1530	2	0
XE3/GL-218	XE3/GL-218	782	2565	17.7167	-101.2850	2	0
XE3/GL-219	XE3/GL-219	782	2565	18.2891	-100.4220	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-220	XE3/GL-220	780	2559	16.8478	-99.3089	2	0
XE3/GL-221	XE3/GL-221	774	2539	18.0800	-101.6500	2	0
XE3/GL-222	XE3/GL-222	773	2536	17.8365	-101.6030	2	0
XE3/GL-223	XE3/GL-223	770	2526	18.1980	-101.9490	2	0
XE3/GL-224	XE3/GL-224	770	2526	18.3794	-101.7530	2	0
XE3/GL-225	XE3/GL-225	768	2519	16.8486	-98.5959	2	0
XE3/GL-226	XE3/GL-226	766	2513	18.2394	-101.0400	2	0
XE3/GL-227	XE3/GL-227	763	2503	17.9936	-101.6220	2	0
XE3/GL-228	XE3/GL-228	761	2496	18.2282	-100.8060	2	0
XE3/GL-229	XE3/GL-229	761	2496	18.2310	-101.8260	2	0
XE3/GL-230	XE3/GL-230	760	2493	17.8975	-99.1372	2	0
XE3/GL-231	XE3/GL-231	757	2483	18.3920	-100.4060	2	0
XE3/GL-232	XE3/GL-232	756	2480	18.4142	-101.0780	2	0
XE3/GL-233	XE3/GL-233	752	2467	17.1109	-99.5307	2	0
XE3/GL-234	XE3/GL-234	751	2463	17.7056	-101.2240	2	0
XE3/GL-235	XE3/GL-235	749	2457	17.8854	-101.6680	2	0
XE3/GL-236	XE3/GL-236	748	2454	18.1391	-101.8830	2	0
XE3/GL-237	XE3/GL-237	747	2450	18.1550	-102.1320	2	0
XE3/GL-238	XE3/GL-238	747	2450	17.6850	-101.4690	2	0
XE3/GL-239	XE3/GL-239	746	2447	17.0412	-99.7595	2	0
XE3/GL-240	XE3/GL-240	745	2444	18.7186	-100.6480	2	0
XE3/GL-241	XE3/GL-241	742	2434	18.2583	-100.9940	2	0
XE3/GL-242	XE3/GL-242	742	2434	18.5780	-100.6000	2	0
XE3/GL-243	XE3/GL-243	739	2424	18.0309	-101.6370	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-244	XE3/GL-244	734	2408	16.8877	-98.7256	2	0
XE3/GL-245	XE3/GL-245	733	2404	17.1445	-100.2060	2	0
XE3/GL-246	XE3/GL-246	728	2388	18.3750	-100.4040	2	0
XE3/GL-247	XE3/GL-247	727	2385	18.5471	-100.5260	2	0
XE3/GL-248	XE3/GL-248	727	2385	17.9580	-99.9969	2	0
XE3/GL-249	XE3/GL-249	725	2378	17.3292	-101.0030	2	0
XE3/GL-250	XE3/GL-250	724	2375	17.2736	-100.7110	2	0
XE3/GL-251	XE3/GL-251	717	2352	18.1684	-100.5990	2	0
XE3/GL-252	XE3/GL-252	712	2335	18.3564	-101.8480	2	0
XE3/GL-253	XE3/GL-253	709	2326	18.0586	-100.5280	2	0
XE3/GL-254	XE3/GL-254	704	2309	18.1770	-100.8800	2	0
XE3/GL-255	XE3/GL-255	703	2306	18.4144	-101.3370	2	0
XE3/GL-256	XE3/GL-256	700	2296	18.4528	-100.5080	2	0
XE3/GL-257	XE3/GL-257	700	2296	18.1181	-100.4040	2	0
XE3/GL-258	XE3/GL-258	700	2296	18.2281	-100.7110	2	0
XE3/GL-259	XE3/GL-259	699	2293	18.2458	-101.8230	2	0
XE3/GL-260	XE3/GL-260	695	2280	17.0603	-99.2161	2	0
XE3/GL-261	XE3/GL-261	695	2280	18.3605	-101.8080	2	0
XE3/GL-262	XE3/GL-262	693	2273	18.7303	-100.5810	2	0
XE3/GL-263	XE3/GL-263	693	2273	18.4198	-101.1270	2	0
XE3/GL-264	XE3/GL-264	693	2273	18.1254	-101.9560	2	0
XE3/GL-265	XE3/GL-265	689	2260	16.7642	-98.5183	2	0
XE3/GL-266	XE3/GL-266	689	2260	16.9471	-99.5991	2	0
XE3/GL-267	XE3/GL-267	685	2247	18.7531	-100.5360	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-268	XE3/GL-268	684	2244	18.7108	-100.6580	2	0
XE3/GL-269	XE3/GL-269	682	2237	18.1685	-100.7730	2	0
XE3/GL-270	XE3/GL-270	682	2237	18.0691	-100.4950	2	0
XE3/GL-271	XE3/GL-271	678	2224	18.4012	-100.9090	2	0
XE3/GL-272	XE3/GL-272	677	2221	18.2671	-101.0100	2	0
XE3/GL-273	XE3/GL-273	668	2191	18.4328	-101.0350	2	0
XE3/GL-274	XE3/GL-274	668	2191	18.3925	-100.4990	2	0
XE3/GL-275	XE3/GL-275	668	2191	17.2173	-99.6448	2	0
XE3/GL-276	XE3/GL-276	666	2185	17.0302	-100.1540	2	0
XE3/GL-277	XE3/GL-277	666	2185	18.3550	-100.9140	2	0
XE3/GL-278	XE3/GL-278	660	2165	18.4837	-101.1760	2	0
XE3/GL-279	XE3/GL-279	660	2165	18.3383	-101.8160	2	0
XE3/GL-280	XE3/GL-280	656	2152	18.5709	-101.6900	2	0
XE3/GL-281	XE3/GL-281	656	2152	16.9427	-99.8797	2	0
XE3/GL-282	XE3/GL-282	656	2152	18.0839	-101.5460	2	0
XE3/GL-283	XE3/GL-283	649	2129	18.3281	-101.7400	2	0
XE3/GL-284	XE3/GL-284	645	2116	18.3250	-100.9200	2	0
XE3/GL-285	XE3/GL-285	644	2112	17.3362	-100.6060	2	0
XE3/GL-286	XE3/GL-286	640	2099	17.7290	-101.3380	2	0
XE3/GL-287	XE3/GL-287	640	2099	18.1448	-100.4680	2	0
XE3/GL-288	XE3/GL-288	639	2096	18.1042	-100.4650	2	0
XE3/GL-289	XE3/GL-289	638	2093	18.4803	-100.6460	2	0
XE3/GL-290	XE3/GL-290	637	2089	16.7681	-98.9640	2	0
XE3/GL-291	XE3/GL-291	635	2083	16.8596	-99.2700	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-292	XE3/GL-292	626	2053	18.3219	-101.7190	2	0
XE3/GL-293	XE3/GL-293	621	2037	18.0900	-100.3630	2	0
XE3/GL-294	XE3/GL-294	620	2034	18.2478	-100.8240	2	0
XE3/GL-295	XE3/GL-295	619	2030	18.0739	-100.4490	2	0
XE3/GL-296	XE3/GL-296	616	2020	18.4687	-101.8550	2	0
XE3/GL-297	XE3/GL-297	614	2014	16.6241	-98.3278	2	0
XE3/GL-298	XE3/GL-298	612	2007	18.2349	-101.7840	2	0
XE3/GL-299	XE3/GL-299	611	2004	16.7231	-98.9858	2	0
XE3/GL-300	XE3/GL-300	609	1998	17.7456	-101.5230	2	0
XE3/GL-301	XE3/GL-301	608	1994	18.2636	-100.7550	2	0
XE3/GL-302	XE3/GL-302	608	1994	18.3541	-101.8780	2	0
XE3/GL-303	XE3/GL-303	607	1991	16.6980	-98.3409	2	0
XE3/GL-304	XE3/GL-304	606	1988	18.3907	-100.8720	2	0
XE3/GL-305	XE3/GL-305	605	1984	16.9002	-99.2577	2	0
XE3/GL-306	XE3/GL-306	604	1981	18.2928	-100.7650	2	0
XE3/GL-307	XE3/GL-307	604	1981	17.8649	-101.4030	2	0
XE3/GL-308	XE3/GL-308	604	1981	16.9693	-99.8524	2	0
XE3/GL-309	XE3/GL-309	602	1975	18.1132	-101.6470	2	0
XE3/GL-310	XE3/GL-310	601	1971	18.5245	-100.6040	2	0
XE3/GL-311	XE3/GL-311	600	1968	18.2747	-100.8040	2	0
XE3/GL-312	XE3/GL-312	600	1968	18.1419	-100.2780	2	0
XE3/GL-313	XE3/GL-313	596	1955	18.2827	-100.3610	1	0
XE3/GL-314	XE3/GL-314	594	1948	18.2769	-101.8590	1	0
XE3/GL-315	XE3/GL-315	592	1942	17.6711	-101.5270	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-316	XE3/GL-316	591	1938	18.5081	-101.7150	1	0
XE3/GL-317	XE3/GL-317	589	1932	16.6466	-98.3164	1	0
XE3/GL-318	XE3/GL-318	587	1925	16.9777	-99.5391	1	0
XE3/GL-319	XE3/GL-319	586	1922	18.0956	-101.7320	1	0
XE3/GL-320	XE3/GL-320	585	1919	18.0814	-100.5030	1	0
XE3/GL-321	XE3/GL-321	580	1902	18.6889	-100.6880	1	0
XE3/GL-322	XE3/GL-322	573	1879	18.4673	-101.0640	1	0
XE3/GL-323	XE3/GL-323	569	1866	16.7949	-99.3133	1	0
XE3/GL-324	XE3/GL-324	567	1860	18.4340	-101.1070	1	0
XE3/GL-325	XE3/GL-325	566	1856	18.1982	-100.7690	1	0
XE3/GL-326	XE3/GL-326	565	1853	18.4078	-100.6350	1	0
XE3/GL-327	XE3/GL-327	564	1850	18.1140	-101.7110	1	0
XE3/GL-328	XE3/GL-328	562	1843	18.4295	-100.6480	1	0
XE3/GL-329	XE3/GL-329	560	1837	18.5150	-100.5990	1	0
XE3/GL-330	XE3/GL-330	559	1833	18.0478	-101.8040	1	0
XE3/GL-331	XE3/GL-331	558	1830	18.3308	-101.8500	1	0
XE3/GL-332	XE3/GL-332	558	1830	17.2080	-100.5260	1	0
XE3/GL-333	XE3/GL-333	545	1788	18.1031	-100.5380	1	0
XE3/GL-334	XE3/GL-334	544	1784	16.8817	-99.4183	1	0
XE3/GL-335	XE3/GL-335	540	1771	18.2008	-100.7790	1	0
XE3/GL-336	XE3/GL-336	540	1771	18.5546	-101.7210	1	0
XE3/GL-337	XE3/GL-337	534	1751	18.2805	-101.6670	1	0
XE3/GL-338	XE3/GL-338	534	1751	18.5542	-100.5790	1	0
XE3/GL-339	XE3/GL-339	532	1745	18.2651	-100.7880	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-340	XE3/GL-340	532	1745	18.3047	-100.7450	1	0
XE3/GL-341	XE3/GL-341	532	1745	18.4784	-101.4420	1	0
XE3/GL-342	XE3/GL-342	531	1742	18.4242	-101.8170	1	0
XE3/GL-343	XE3/GL-343	529	1735	18.0415	-101.7900	1	0
XE3/GL-344	XE3/GL-344	526	1725	18.3452	-100.9380	1	0
XE3/GL-345	XE3/GL-345	524	1719	17.2004	-100.5440	1	0
XE3/GL-346	XE3/GL-346	522	1712	17.1593	-99.5408	1	0
XE3/GL-347	XE3/GL-347	520	1706	18.1844	-100.4800	1	0
XE3/GL-348	XE3/GL-348	514	1686	18.4824	-101.8710	1	0
XE3/GL-349	XE3/GL-349	509	1669	18.1435	-100.4270	1	0
XE3/GL-350	XE3/GL-350	506	1660	18.1480	-100.3660	1	0
XE3/GL-351	XE3/GL-351	505	1656	16.7405	-98.7386	1	0
XE3/GL-352	XE3/GL-352	502	1646	16.7815	-98.7976	1	0
XE3/GL-353	XE3/GL-353	500	1640	18.1278	-100.3550	1	0
XE3/GL-354	XE3/GL-354	488	1601	18.0432	-101.7620	1	0
XE3/GL-355	XE3/GL-355	485	1591	17.4127	-101.0680	1	0
XE3/GL-356	XE3/GL-356	481	1578	17.0595	-100.0640	1	0
XE3/GL-357	XE3/GL-357	480	1574	18.5045	-101.1400	1	0
XE3/GL-358	XE3/GL-358	477	1564	16.6833	-98.7314	1	0
XE3/GL-359	XE3/GL-359	474	1555	16.8210	-99.8352	1	0
XE3/GL-360	XE3/GL-360	469	1538	17.7188	-101.5770	1	0
XE3/GL-361	XE3/GL-361	463	1519	17.9274	-101.6870	1	0
XE3/GL-362	XE3/GL-362	460	1509	18.5056	-101.2730	1	0
XE3/GL-363	XE3/GL-363	458	1502	16.9686	-99.7789	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-364	XE3/GL-364	456	1496	17.9499	-101.7810	1	0
XE3/GL-365	XE3/GL-365	454	1489	16.7517	-98.8067	1	0
XE3/GL-366	XE3/GL-366	446	1463	17.0078	-99.6517	1	0
XE3/GL-367	XE3/GL-367	442	1450	16.8737	-99.8507	1	0
XE3/GL-368	XE3/GL-368	440	1443	17.2836	-100.8520	1	0
XE3/GL-369	XE3/GL-369	413	1354	18.2921	-101.7570	1	0
XE3/GL-370	XE3/GL-370	412	1351	17.1390	-100.1580	1	0
XE3/GL-371	XE3/GL-371	403	1322	18.5288	-101.8700	1	0
XE3/GL-372	XE3/GL-372	398	1305	18.4394	-101.8450	1	0
XE3/GL-373	XE3/GL-373	397	1302	17.6474	-101.3610	1	0
XE3/GL-374	XE3/GL-374	395	1295	18.5154	-101.3690	1	0
XE3/GL-375	XE3/GL-375	377	1236	18.5679	-101.7100	1	0
XE3/GL-376	XE3/GL-376	372	1220	17.6277	-101.4000	1	0
XE3/GL-377	XE3/GL-377	363	1190	16.9560	-99.6558	1	0
XE3/GL-378	XE3/GL-378	349	1145	16.9296	-99.6500	1	0
XE3/GL-379	XE3/GL-379	334	1095	17.8085	-101.7240	1	0
XE3/GL-380	XE3/GL-380	332	1089	17.1954	-100.5830	1	0
XE3/GL-381	XE3/GL-381	320	1049	16.8716	-99.7258	1	0
XE3/GL-382	XE3/GL-382	299	980	17.6486	-101.5820	1	0
XE3/GL-383	XE3/GL-383	284	931	17.7445	-101.6180	1	0
XE3/GL-384	XE3/GL-384	270	885	17.0279	-100.0670	1	0
XE3/GL-385	XE3/GL-385	253	830	17.6419	-101.5320	1	0
XE3/GL-386	XE3/GL-386	228	748	16.9066	-99.7903	1	0
XE3/GL-387	XE3/GL-387	201	659	17.6742	-101.6340	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GL-388	XE3/GL-388	198	649	16.5532	-98.8876	1	0
XE3/GL-389	XE3/GL-389	195	639	17.3283	-101.0650	1	0
XE3/GL-390	XE3/GL-390	179	587	17.5335	-101.4550	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-001	Cerro Tiotepac	3548	11640	17.4714	-100.1390	10	3
XE3/GR-002	XE3/GR-002	3318	10885	17.4517	-100.1190	10	3
XE3/GR-003	XE3/GR-003	3306	10846	17.3999	-100.0720	10	3
XE3/GR-004	XE3/GR-004	3293	10803	17.4544	-100.1080	10	3
XE3/GR-005	XE3/GR-005	3121	10239	17.5132	-100.2850	10	3
XE3/GR-006	XE3/GR-006	3107	10193	17.5214	-100.3090	10	3
XE3/GR-007	XE3/GR-007	3095	10154	17.6022	-100.2750	10	3
XE3/GR-008	XE3/GR-008	3042	9980	17.5485	-100.3970	10	3
XE3/GR-009	XE3/GR-009	3040	9973	17.5107	-100.1940	10	3
XE3/GR-010	XE3/GR-010	2994	9822	17.2408	-98.5096	10	3
XE3/GR-011	XE3/GR-011	2991	9812	17.5646	-100.4710	10	3
XE3/GR-012	XE3/GR-012	2983	9786	17.6099	-99.8587	10	3
XE3/GR-013	XE3/GR-013	2980	9776	17.3755	-100.0640	10	3
XE3/GR-014	XE3/GR-014	2977	9767	17.5406	-100.4790	10	3
XE3/GR-015	XE3/GR-015	2968	9737	17.6355	-100.3180	10	3
XE3/GR-016	XE3/GR-016	2966	9730	17.2733	-98.3583	10	3
XE3/GR-017	XE3/GR-017	2948	9671	17.4686	-99.6539	10	3
XE3/GR-018	XE3/GR-018	2928	9606	17.5844	-99.8270	10	3
XE3/GR-019	XE3/GR-019	2925	9596	17.2572	-98.3309	10	3
XE3/GR-020	XE3/GR-020	2913	9557	17.5876	-100.4330	10	3
XE3/GR-021	XE3/GR-021	2901	9517	17.4609	-100.0420	10	3
XE3/GR-022	XE3/GR-022	2900	9514	17.4814	-100.2660	10	3
XE3/GR-023	XE3/GR-023	2888	9475	17.5652	-100.0720	10	3
XE3/GR-024	XE3/GR-024	2888	9475	17.3047	-98.6583	10	3
XE3/GR-025	XE3/GR-025	2879	9445	17.4880	-99.5828	10	3
XE3/GR-026	XE3/GR-026	2871	9419	17.4856	-99.6486	10	3
XE3/GR-027	XE3/GR-027	2868	9409	17.3595	-98.7442	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-028	XE3/GR-028	2867	9406	17.6048	-100.5090	10	3
XE3/GR-029	XE3/GR-029	2864	9396	17.5605	-100.0040	10	3
XE3/GR-030	XE3/GR-030	2860	9383	17.5240	-100.0250	10	3
XE3/GR-031	XE3/GR-031	2860	9383	17.6673	-100.5440	10	3
XE3/GR-032	XE3/GR-032	2859	9379	17.5933	-99.6521	10	3
XE3/GR-033	XE3/GR-033	2858	9376	17.8573	-101.0170	10	3
XE3/GR-034	XE3/GR-034	2849	9347	17.5876	-100.0810	10	3
XE3/GR-035	XE3/GR-035	2845	9333	17.3531	-98.8078	10	3
XE3/GR-036	XE3/GR-036	2845	9333	17.5306	-99.6803	10	3
XE3/GR-037	XE3/GR-037	2843	9327	17.7292	-100.8310	10	3
XE3/GR-038	XE3/GR-038	2842	9324	17.7642	-100.8350	10	3
XE3/GR-039	XE3/GR-039	2825	9268	17.4747	-99.5558	10	3
XE3/GR-040	XE3/GR-040	2821	9255	17.3628	-98.7781	10	3
XE3/GR-041	XE3/GR-041	2820	9251	17.4888	-100.1880	10	3
XE3/GR-042	XE3/GR-042	2815	9235	17.5320	-100.3770	10	3
XE3/GR-043	XE3/GR-043	2804	9199	17.7905	-100.9130	10	3
XE3/GR-044	XE3/GR-044	2800	9186	17.3011	-98.3842	10	3
XE3/GR-045	XE3/GR-045	2795	9169	17.5898	-99.6831	10	3
XE3/GR-046	XE3/GR-046	2795	9169	17.4753	-99.9767	10	3
XE3/GR-047	XE3/GR-047	2789	9150	17.6516	-99.9011	10	3
XE3/GR-048	XE3/GR-048	2782	9127	17.6717	-100.3740	10	3
XE3/GR-049	XE3/GR-049	2781	9124	17.2307	-98.3597	10	3
XE3/GR-050	XE3/GR-050	2762	9061	17.4586	-99.5943	10	3
XE3/GR-051	XE3/GR-051	2760	9055	17.2200	-98.4950	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-052	XE3/GR-052	2760	9055	17.7981	-100.9980	10	3
XE3/GR-053	XE3/GR-053	2759	9051	17.5495	-100.0690	10	3
XE3/GR-054	XE3/GR-054	2754	9035	17.2389	-98.2886	10	3
XE3/GR-055	XE3/GR-055	2753	9032	17.6053	-100.3440	10	3
XE3/GR-056	XE3/GR-056	2749	9019	17.3483	-98.8364	10	3
XE3/GR-057	XE3/GR-057	2737	8979	17.3691	-98.6889	10	3
XE3/GR-058	XE3/GR-058	2715	8907	17.7853	-100.9790	10	3
XE3/GR-059	XE3/GR-059	2714	8904	17.4923	-98.8472	10	3
XE3/GR-060	XE3/GR-060	2713	8900	17.3113	-98.9937	10	3
XE3/GR-061	XE3/GR-061	2710	8891	17.6019	-99.8215	10	3
XE3/GR-062	XE3/GR-062	2710	8891	17.2590	-98.8267	10	3
XE3/GR-063	XE3/GR-063	2708	8884	17.3295	-98.2884	10	3
XE3/GR-064	XE3/GR-064	2704	8871	18.5781	-99.6917	10	3
XE3/GR-065	XE3/GR-065	2703	8868	17.7224	-100.3260	10	3
XE3/GR-066	XE3/GR-066	2703	8868	17.3958	-99.5241	10	3
XE3/GR-067	XE3/GR-067	2700	8858	18.1539	-101.3330	10	3
XE3/GR-068	XE3/GR-068	2690	8825	17.4454	-99.6362	10	3
XE3/GR-069	XE3/GR-069	2680	8792	17.3311	-98.3835	10	3
XE3/GR-070	XE3/GR-070	2674	8772	17.1212	-98.4051	10	3
XE3/GR-071	XE3/GR-071	2667	8750	17.1115	-98.7012	10	3
XE3/GR-072	XE3/GR-072	2665	8743	18.1139	-101.3310	10	3
XE3/GR-073	XE3/GR-073	2660	8727	17.4394	-99.6264	10	3
XE3/GR-074	XE3/GR-074	2660	8727	17.2586	-99.0256	10	3
XE3/GR-075	XE3/GR-075	2658	8720	17.7078	-100.6700	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-076	XE3/GR-076	2654	8707	17.7553	-100.6600	10	3
XE3/GR-077	XE3/GR-077	2640	8661	17.1106	-98.6770	10	3
XE3/GR-078	XE3/GR-078	2638	8654	17.5649	-99.7471	10	3
XE3/GR-079	XE3/GR-079	2620	8595	17.4967	-99.9650	10	3
XE3/GR-080	XE3/GR-080	2613	8572	17.1582	-98.4582	10	3
XE3/GR-081	XE3/GR-081	2603	8540	17.9063	-100.9720	10	3
XE3/GR-082	XE3/GR-082	2603	8540	18.5996	-99.6038	10	3
XE3/GR-083	XE3/GR-083	2593	8507	17.9353	-101.1800	10	3
XE3/GR-084	XE3/GR-084	2580	8464	17.7236	-99.9244	10	3
XE3/GR-085	XE3/GR-085	2578	8458	17.5860	-99.7589	10	3
XE3/GR-086	XE3/GR-086	2576	8451	17.2155	-98.4220	10	3
XE3/GR-087	XE3/GR-087	2568	8425	17.0953	-98.6450	10	3
XE3/GR-088	XE3/GR-088	2562	8405	18.1898	-101.3710	10	3
XE3/GR-089	XE3/GR-089	2555	8382	17.3567	-100.1070	10	3
XE3/GR-090	XE3/GR-090	2551	8369	17.2823	-99.0114	10	3
XE3/GR-091	XE3/GR-091	2547	8356	17.2360	-98.2606	10	3
XE3/GR-092	XE3/GR-092	2541	8336	17.2660	-98.6248	10	3
XE3/GR-093	XE3/GR-093	2535	8316	18.0113	-101.2190	10	3
XE3/GR-094	XE3/GR-094	2534	8313	18.1907	-101.2990	10	3
XE3/GR-095	XE3/GR-095	2530	8300	17.7831	-101.0540	10	3
XE3/GR-096	XE3/GR-096	2514	8248	17.3647	-98.3717	10	3
XE3/GR-097	XE3/GR-097	2512	8241	17.3424	-98.6139	10	3
XE3/GR-098	XE3/GR-098	2512	8241	18.5293	-99.7552	10	3
XE3/GR-099	XE3/GR-099	2512	8241	17.9025	-101.1470	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-100	XE3/GR-100	2503	8211	18.5227	-99.7211	10	3
XE3/GR-101	XE3/GR-101	2498	8195	17.2613	-99.0442	8	3
XE3/GR-102	XE3/GR-102	2488	8162	17.1740	-98.5091	8	3
XE3/GR-103	XE3/GR-103	2484	8149	17.4351	-98.9100	8	3
XE3/GR-104	XE3/GR-104	2481	8139	17.4277	-98.9633	8	3
XE3/GR-105	XE3/GR-105	2481	8139	18.2176	-101.2510	8	3
XE3/GR-106	XE3/GR-106	2478	8129	18.1440	-101.2380	8	3
XE3/GR-107	XE3/GR-107	2477	8126	17.7020	-100.4670	8	3
XE3/GR-108	XE3/GR-108	2474	8116	17.1821	-98.6614	8	3
XE3/GR-109	XE3/GR-109	2473	8113	18.1542	-101.2220	8	3
XE3/GR-110	XE3/GR-110	2468	8097	17.5643	-99.8125	8	3
XE3/GR-111	XE3/GR-111	2466	8090	18.1892	-101.2740	8	3
XE3/GR-112	XE3/GR-112	2466	8090	17.3933	-99.3219	8	3
XE3/GR-113	XE3/GR-113	2454	8051	17.7989	-101.0600	8	3
XE3/GR-114	XE3/GR-114	2445	8021	17.2188	-98.6339	8	3
XE3/GR-115	XE3/GR-115	2434	7985	17.3831	-98.5770	8	3
XE3/GR-116	XE3/GR-116	2424	7952	17.5116	-98.8970	8	3
XE3/GR-117	XE3/GR-117	2421	7942	17.6322	-100.6170	8	3
XE3/GR-118	XE3/GR-118	2420	7939	17.3121	-98.4525	8	3
XE3/GR-119	XE3/GR-119	2406	7893	17.7309	-100.9300	8	3
XE3/GR-120	XE3/GR-120	2404	7887	17.3578	-98.9582	8	3
XE3/GR-121	XE3/GR-121	2399	7870	17.6030	-100.5930	8	3
XE3/GR-122	XE3/GR-122	2397	7864	17.1827	-98.3709	8	3
XE3/GR-123	XE3/GR-123	2397	7864	17.5540	-99.6102	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-124	XE3/GR-124	2397	7864	17.9813	-101.1010	8	3
XE3/GR-125	XE3/GR-125	2387	7831	17.7178	-99.1483	8	3
XE3/GR-126	XE3/GR-126	2386	7828	17.1026	-98.3593	8	3
XE3/GR-127	XE3/GR-127	2384	7821	17.2738	-98.2505	8	3
XE3/GR-128	XE3/GR-128	2380	7808	17.7025	-100.8960	8	3
XE3/GR-129	XE3/GR-129	2379	7805	17.6784	-100.8030	8	3
XE3/GR-130	XE3/GR-130	2366	7762	17.6472	-100.6360	8	3
XE3/GR-131	XE3/GR-131	2363	7752	17.2117	-98.5661	8	3
XE3/GR-132	XE3/GR-132	2363	7752	17.9608	-100.9080	8	3
XE3/GR-133	XE3/GR-133	2359	7739	18.2128	-101.3550	8	3
XE3/GR-134	XE3/GR-134	2355	7726	17.9340	-100.9150	8	3
XE3/GR-135	XE3/GR-135	2349	7706	17.5943	-99.5785	8	3
XE3/GR-136	XE3/GR-136	2342	7683	17.9152	-101.1440	8	3
XE3/GR-137	XE3/GR-137	2340	7677	17.6542	-100.7490	8	3
XE3/GR-138	XE3/GR-138	2338	7670	17.9189	-101.1990	8	3
XE3/GR-139	XE3/GR-139	2336	7664	17.7691	-101.0790	8	3
XE3/GR-140	XE3/GR-140	2333	7654	17.7376	-100.7680	8	3
XE3/GR-141	XE3/GR-141	2327	7634	17.6494	-100.0380	8	3
XE3/GR-142	XE3/GR-142	2313	7588	17.6828	-100.7530	8	3
XE3/GR-143	XE3/GR-143	2312	7585	17.3728	-100.0130	8	3
XE3/GR-144	XE3/GR-144	2300	7545	18.2213	-101.4130	8	3
XE3/GR-145	XE3/GR-145	2300	7545	17.4789	-98.3281	8	3
XE3/GR-146	XE3/GR-146	2297	7536	18.4619	-99.3139	8	3
XE3/GR-147	XE3/GR-147	2291	7516	17.5222	-99.9525	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-148	XE3/GR-148	2287	7503	17.6249	-99.2706	8	3
XE3/GR-149	XE3/GR-149	2282	7486	17.6972	-99.0950	8	3
XE3/GR-150	XE3/GR-150	2280	7480	17.7981	-100.2610	8	3
XE3/GR-151	XE3/GR-151	2274	7460	18.5114	-99.5304	8	3
XE3/GR-152	XE3/GR-152	2273	7457	17.7228	-99.9642	8	3
XE3/GR-153	XE3/GR-153	2270	7447	17.5029	-99.0545	8	3
XE3/GR-154	XE3/GR-154	2268	7440	17.8939	-99.7419	8	3
XE3/GR-155	XE3/GR-155	2268	7440	17.8472	-99.7486	8	3
XE3/GR-156	XE3/GR-156	2264	7427	17.3712	-99.3881	8	3
XE3/GR-157	XE3/GR-157	2262	7421	17.7445	-101.0500	8	3
XE3/GR-158	XE3/GR-158	2262	7421	17.1662	-99.8890	8	3
XE3/GR-159	XE3/GR-159	2261	7417	17.8033	-100.4820	8	3
XE3/GR-160	XE3/GR-160	2259	7411	17.0082	-98.3142	8	3
XE3/GR-161	XE3/GR-161	2247	7372	17.2228	-98.8601	8	3
XE3/GR-162	XE3/GR-162	2245	7365	17.9090	-101.5330	8	3
XE3/GR-163	XE3/GR-163	2242	7355	17.3964	-98.3200	8	3
XE3/GR-164	XE3/GR-164	2237	7339	17.7537	-101.0580	8	3
XE3/GR-165	XE3/GR-165	2232	7322	17.6755	-100.8800	8	3
XE3/GR-166	XE3/GR-166	2231	7319	17.6922	-98.7486	8	3
XE3/GR-167	XE3/GR-167	2229	7312	17.7124	-99.7764	8	3
XE3/GR-168	XE3/GR-168	2223	7293	17.5847	-99.0486	8	3
XE3/GR-169	XE3/GR-169	2221	7286	17.6269	-98.7311	8	3
XE3/GR-170	XE3/GR-170	2219	7280	17.4870	-99.0829	8	3
XE3/GR-171	XE3/GR-171	2212	7257	17.6288	-99.0600	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-172	XE3/GR-172	2211	7253	17.7411	-99.7997	8	3
XE3/GR-173	XE3/GR-173	2207	7240	18.4943	-99.6744	8	3
XE3/GR-174	XE3/GR-174	2206	7237	17.6286	-98.9889	8	3
XE3/GR-175	XE3/GR-175	2205	7234	17.7708	-99.7858	8	3
XE3/GR-176	XE3/GR-176	2203	7227	17.7703	-100.4850	8	3
XE3/GR-177	XE3/GR-177	2201	7221	17.3533	-99.3728	8	3
XE3/GR-178	XE3/GR-178	2197	7208	17.7787	-100.5610	8	3
XE3/GR-179	XE3/GR-179	2193	7194	17.6689	-100.7100	8	3
XE3/GR-180	XE3/GR-180	2191	7188	17.3829	-98.3208	8	3
XE3/GR-181	XE3/GR-181	2190	7185	18.1818	-101.2290	8	3
XE3/GR-182	XE3/GR-182	2186	7171	17.5941	-99.0785	8	3
XE3/GR-183	XE3/GR-183	2175	7135	17.7717	-99.7695	8	3
XE3/GR-184	XE3/GR-184	2175	7135	17.9496	-101.1270	8	3
XE3/GR-185	XE3/GR-185	2174	7132	17.3877	-99.9427	8	3
XE3/GR-186	XE3/GR-186	2172	7125	17.5718	-99.2682	8	3
XE3/GR-187	XE3/GR-187	2172	7125	17.6133	-99.0365	8	3
XE3/GR-188	XE3/GR-188	2171	7122	18.3830	-99.2525	8	3
XE3/GR-189	XE3/GR-189	2167	7109	17.4698	-100.5060	8	3
XE3/GR-190	XE3/GR-190	2166	7106	18.4114	-99.3169	8	3
XE3/GR-191	XE3/GR-191	2165	7103	18.0971	-101.0370	8	3
XE3/GR-192	XE3/GR-192	2164	7099	18.4817	-99.3744	8	3
XE3/GR-193	XE3/GR-193	2162	7093	17.6285	-99.0328	8	3
XE3/GR-194	XE3/GR-194	2158	7080	17.4075	-99.9396	8	3
XE3/GR-195	XE3/GR-195	2156	7073	17.9629	-101.0110	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-196	XE3/GR-196	2153	7063	18.4325	-99.3718	8	3
XE3/GR-197	XE3/GR-197	2153	7063	17.7331	-100.6260	8	3
XE3/GR-198	XE3/GR-198	2151	7057	17.7384	-99.2675	8	3
XE3/GR-199	XE3/GR-199	2149	7050	17.9586	-101.2230	8	3
XE3/GR-200	XE3/GR-200	2145	7037	17.2171	-99.0548	8	3
XE3/GR-201	XE3/GR-201	2141	7024	17.6678	-98.9753	8	3
XE3/GR-202	XE3/GR-202	2141	7024	17.5290	-99.2781	8	3
XE3/GR-203	XE3/GR-203	2134	7001	18.4073	-99.2922	8	3
XE3/GR-204	XE3/GR-204	2134	7001	17.6169	-99.7725	8	3
XE3/GR-205	XE3/GR-205	2130	6988	17.1746	-99.8065	8	3
XE3/GR-206	XE3/GR-206	2129	6984	17.4564	-98.4633	8	3
XE3/GR-207	XE3/GR-207	2123	6965	18.0853	-98.8477	8	3
XE3/GR-208	XE3/GR-208	2122	6961	17.5326	-99.1662	8	3
XE3/GR-209	XE3/GR-209	2113	6932	17.8582	-100.7310	8	3
XE3/GR-210	XE3/GR-210	2113	6932	17.6603	-98.9908	8	3
XE3/GR-211	XE3/GR-211	2111	6925	17.2958	-99.0573	8	3
XE3/GR-212	XE3/GR-212	2105	6906	17.3787	-98.5159	8	3
XE3/GR-213	XE3/GR-213	2101	6893	17.4854	-100.4980	8	3
XE3/GR-214	XE3/GR-214	2100	6889	18.2364	-101.4300	8	3
XE3/GR-215	XE3/GR-215	2095	6873	17.5505	-99.9080	8	3
XE3/GR-216	XE3/GR-216	2093	6866	17.9801	-101.1680	8	3
XE3/GR-217	XE3/GR-217	2093	6866	17.4850	-100.4080	8	3
XE3/GR-218	XE3/GR-218	2088	6850	17.4164	-98.8033	8	3
XE3/GR-219	XE3/GR-219	2087	6847	17.5204	-99.1740	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-220	XE3/GR-220	2086	6843	17.8206	-99.7629	8	3
XE3/GR-221	XE3/GR-221	2078	6817	17.6525	-99.0604	8	3
XE3/GR-222	XE3/GR-222	2076	6811	17.4985	-99.0050	8	3
XE3/GR-223	XE3/GR-223	2070	6791	17.6657	-99.7587	8	3
XE3/GR-224	XE3/GR-224	2068	6784	17.8392	-100.5640	8	3
XE3/GR-225	XE3/GR-225	2066	6778	17.2750	-98.9782	8	3
XE3/GR-226	XE3/GR-226	2066	6778	17.5090	-98.4581	8	3
XE3/GR-227	XE3/GR-227	2065	6774	17.1146	-98.3358	8	3
XE3/GR-228	XE3/GR-228	2058	6751	17.7317	-100.9890	8	3
XE3/GR-229	XE3/GR-229	2054	6738	18.6761	-99.6524	8	3
XE3/GR-230	XE3/GR-230	2048	6719	17.5699	-98.7376	8	3
XE3/GR-231	XE3/GR-231	2046	6712	17.5443	-98.9380	8	3
XE3/GR-232	XE3/GR-232	2043	6702	17.7548	-98.8550	8	3
XE3/GR-233	XE3/GR-233	2041	6696	17.7670	-98.6847	8	3
XE3/GR-234	XE3/GR-234	2039	6689	17.9658	-101.1730	8	3
XE3/GR-235	XE3/GR-235	2030	6660	17.7506	-98.8790	8	3
XE3/GR-236	XE3/GR-236	2029	6656	17.7508	-99.5120	8	3
XE3/GR-237	XE3/GR-237	2027	6650	18.9378	-100.4130	8	3
XE3/GR-238	XE3/GR-238	2024	6640	17.4857	-98.9930	8	3
XE3/GR-239	XE3/GR-239	2022	6633	17.7145	-99.3909	8	3
XE3/GR-240	XE3/GR-240	2020	6627	17.3236	-99.9969	8	3
XE3/GR-241	XE3/GR-241	2013	6604	17.9536	-100.2610	8	3
XE3/GR-242	XE3/GR-242	2012	6601	17.9485	-100.2960	8	3
XE3/GR-243	XE3/GR-243	2011	6597	17.6069	-98.8880	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-244	XE3/GR-244	2011	6597	17.5874	-99.4353	8	3
XE3/GR-245	XE3/GR-245	2010	6594	17.4783	-98.4194	8	3
XE3/GR-246	XE3/GR-246	2008	6587	17.4812	-99.2519	8	3
XE3/GR-247	XE3/GR-247	2008	6587	18.6922	-99.6417	8	3
XE3/GR-248	XE3/GR-248	2003	6571	17.1373	-99.8951	8	3
XE3/GR-249	XE3/GR-249	2001	6564	17.4681	-99.0973	8	3
XE3/GR-250	XE3/GR-250	2000	6561	18.1556	-101.1830	8	3
XE3/GR-251	XE3/GR-251	1996	6548	17.4481	-100.3850	8	3
XE3/GR-252	XE3/GR-252	1994	6541	17.3909	-98.4735	8	3
XE3/GR-253	XE3/GR-253	1994	6541	18.1332	-101.1320	8	3
XE3/GR-254	XE3/GR-254	1993	6538	17.3947	-98.4626	8	3
XE3/GR-255	XE3/GR-255	1993	6538	17.7890	-99.3582	8	3
XE3/GR-256	XE3/GR-256	1992	6535	17.4186	-99.3819	8	3
XE3/GR-257	XE3/GR-257	1990	6528	18.2056	-101.4420	8	3
XE3/GR-258	XE3/GR-258	1990	6528	18.3555	-100.0240	8	3
XE3/GR-259	XE3/GR-259	1989	6525	17.9981	-100.8750	8	3
XE3/GR-260	XE3/GR-260	1986	6515	17.8882	-100.2090	8	3
XE3/GR-261	XE3/GR-261	1983	6505	17.4998	-99.7464	8	3
XE3/GR-262	XE3/GR-262	1980	6496	17.1207	-98.5072	8	3
XE3/GR-263	XE3/GR-263	1980	6496	17.8488	-100.2510	8	3
XE3/GR-264	XE3/GR-264	1980	6496	18.4300	-99.9933	8	3
XE3/GR-265	XE3/GR-265	1980	6496	18.2217	-100.0000	8	3
XE3/GR-266	XE3/GR-266	1978	6489	18.2151	-100.0180	8	3
XE3/GR-267	XE3/GR-267	1976	6482	18.2981	-99.9953	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-268	XE3/GR-268	1976	6482	17.2872	-99.8031	8	3
XE3/GR-269	XE3/GR-269	1972	6469	17.4306	-99.9552	8	3
XE3/GR-270	XE3/GR-270	1971	6466	17.1782	-99.7529	8	3
XE3/GR-271	XE3/GR-271	1970	6463	18.4294	-99.9325	8	3
XE3/GR-272	XE3/GR-272	1967	6453	18.0303	-100.8460	8	3
XE3/GR-273	XE3/GR-273	1966	6450	17.2341	-98.9660	8	3
XE3/GR-274	XE3/GR-274	1966	6450	17.2442	-99.9870	8	3
XE3/GR-275	XE3/GR-275	1962	6437	17.8126	-99.9802	8	3
XE3/GR-276	XE3/GR-276	1961	6433	17.8165	-99.3472	8	3
XE3/GR-277	XE3/GR-277	1961	6433	17.9210	-98.8370	8	3
XE3/GR-278	XE3/GR-278	1957	6420	17.8317	-101.0990	8	3
XE3/GR-279	XE3/GR-279	1957	6420	17.0767	-98.3583	8	3
XE3/GR-280	XE3/GR-280	1954	6410	17.6650	-99.3256	8	3
XE3/GR-281	XE3/GR-281	1949	6394	18.2944	-101.4640	8	3
XE3/GR-282	XE3/GR-282	1947	6387	17.5798	-99.5499	8	3
XE3/GR-283	XE3/GR-283	1945	6381	18.3950	-99.9480	8	3
XE3/GR-284	XE3/GR-284	1941	6368	18.0405	-101.2840	8	3
XE3/GR-285	XE3/GR-285	1941	6368	18.1122	-101.0680	8	3
XE3/GR-286	XE3/GR-286	1940	6364	18.4837	-99.4520	8	3
XE3/GR-287	XE3/GR-287	1940	6364	18.0897	-100.9980	8	3
XE3/GR-288	XE3/GR-288	1935	6348	17.1718	-98.5971	8	3
XE3/GR-289	XE3/GR-289	1935	6348	17.6969	-100.0740	8	3
XE3/GR-290	XE3/GR-290	1935	6348	18.2582	-99.7809	8	3
XE3/GR-291	XE3/GR-291	1933	6341	17.1437	-98.6022	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-292	XE3/GR-292	1923	6309	17.5074	-100.7740	8	3
XE3/GR-293	XE3/GR-293	1920	6299	18.0050	-101.0030	8	3
XE3/GR-294	XE3/GR-294	1916	6286	17.7022	-100.1720	8	3
XE3/GR-295	XE3/GR-295	1916	6286	17.4869	-100.8140	8	3
XE3/GR-296	XE3/GR-296	1914	6279	17.8259	-99.8874	8	3
XE3/GR-297	XE3/GR-297	1913	6276	16.9203	-98.8506	8	3
XE3/GR-298	XE3/GR-298	1912	6272	17.5431	-99.4389	8	3
XE3/GR-299	XE3/GR-299	1912	6272	17.0567	-98.7733	8	3
XE3/GR-300	XE3/GR-300	1906	6253	17.8577	-98.7373	8	3
XE3/GR-301	XE3/GR-301	1905	6250	17.8304	-98.4648	8	3
XE3/GR-302	XE3/GR-302	1905	6250	17.8988	-100.5860	8	3
XE3/GR-303	XE3/GR-303	1903	6243	18.3111	-99.7481	8	3
XE3/GR-304	XE3/GR-304	1902	6240	17.9354	-98.3532	8	3
XE3/GR-305	XE3/GR-305	1901	6236	17.9474	-101.0850	8	3
XE3/GR-306	XE3/GR-306	1900	6233	17.7403	-98.4846	8	3
XE3/GR-307	XE3/GR-307	1900	6233	17.9213	-100.8230	8	3
XE3/GR-308	XE3/GR-308	1900	6233	17.1651	-98.5373	8	3
XE3/GR-309	XE3/GR-309	1900	6233	17.0783	-98.8831	8	3
XE3/GR-310	XE3/GR-310	1899	6230	17.6853	-98.6060	6	3
XE3/GR-311	XE3/GR-311	1898	6227	17.7464	-101.0890	6	3
XE3/GR-312	XE3/GR-312	1898	6227	17.9182	-100.8510	6	3
XE3/GR-313	XE3/GR-313	1896	6220	18.2960	-101.4880	6	3
XE3/GR-314	XE3/GR-314	1894	6213	18.3638	-99.8313	6	3
XE3/GR-315	XE3/GR-315	1893	6210	17.8256	-98.3259	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-316	XE3/GR-316	1890	6200	18.3973	-99.8577	6	3
XE3/GR-317	XE3/GR-317	1889	6197	17.4344	-100.4230	6	3
XE3/GR-318	XE3/GR-318	1888	6194	17.4648	-98.9939	6	3
XE3/GR-319	XE3/GR-319	1887	6190	18.2944	-101.4070	6	3
XE3/GR-320	XE3/GR-320	1886	6187	17.8140	-99.4023	6	3
XE3/GR-321	XE3/GR-321	1886	6187	17.6333	-99.3897	6	3
XE3/GR-322	XE3/GR-322	1885	6184	17.7735	-98.5320	6	3
XE3/GR-323	XE3/GR-323	1884	6181	17.5296	-98.9741	6	3
XE3/GR-324	XE3/GR-324	1882	6174	17.9135	-101.5550	6	3
XE3/GR-325	XE3/GR-325	1881	6171	17.7581	-98.3515	6	3
XE3/GR-326	XE3/GR-326	1880	6167	17.7169	-98.4995	6	3
XE3/GR-327	XE3/GR-327	1880	6167	17.9215	-100.6070	6	3
XE3/GR-328	XE3/GR-328	1878	6161	17.7220	-98.8718	6	3
XE3/GR-329	XE3/GR-329	1876	6154	17.8523	-101.2980	6	3
XE3/GR-330	XE3/GR-330	1874	6148	17.9371	-100.6990	6	3
XE3/GR-331	XE3/GR-331	1872	6141	17.2715	-100.0040	6	3
XE3/GR-332	XE3/GR-332	1869	6131	18.3028	-99.8522	6	3
XE3/GR-333	XE3/GR-333	1868	6128	18.0567	-101.2640	6	3
XE3/GR-334	XE3/GR-334	1867	6125	18.2593	-99.9816	6	3
XE3/GR-335	XE3/GR-335	1866	6122	18.1595	-100.0080	6	3
XE3/GR-336	XE3/GR-336	1864	6115	17.1863	-99.0956	6	3
XE3/GR-337	XE3/GR-337	1863	6112	17.7243	-98.3494	6	3
XE3/GR-338	XE3/GR-338	1863	6112	18.0361	-101.1370	6	3
XE3/GR-339	XE3/GR-339	1862	6108	18.2866	-101.3950	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-340	XE3/GR-340	1862	6108	17.7923	-99.0381	6	3
XE3/GR-341	XE3/GR-341	1857	6092	17.5538	-99.3584	6	3
XE3/GR-342	XE3/GR-342	1856	6089	17.8477	-99.6735	6	3
XE3/GR-343	XE3/GR-343	1853	6079	17.8406	-98.4087	6	3
XE3/GR-344	XE3/GR-344	1852	6076	17.8272	-100.6310	6	3
XE3/GR-345	XE3/GR-345	1849	6066	17.7631	-98.4231	6	3
XE3/GR-346	XE3/GR-346	1849	6066	17.3294	-99.3219	6	3
XE3/GR-347	XE3/GR-347	1848	6062	17.7897	-99.4336	6	3
XE3/GR-348	XE3/GR-348	1848	6062	17.9805	-98.5897	6	3
XE3/GR-349	XE3/GR-349	1845	6053	16.8995	-98.8357	6	3
XE3/GR-350	XE3/GR-350	1844	6049	17.6486	-98.6703	6	3
XE3/GR-351	XE3/GR-351	1844	6049	17.6091	-98.9566	6	3
XE3/GR-352	XE3/GR-352	1844	6049	17.7141	-98.5827	6	3
XE3/GR-353	XE3/GR-353	1842	6043	17.7831	-100.0100	6	3
XE3/GR-354	XE3/GR-354	1841	6040	18.1960	-100.0580	6	3
XE3/GR-355	XE3/GR-355	1840	6036	18.3249	-99.9081	6	3
XE3/GR-356	XE3/GR-356	1839	6033	17.8409	-98.4429	6	3
XE3/GR-357	XE3/GR-357	1837	6026	17.6172	-98.5639	6	3
XE3/GR-358	XE3/GR-358	1836	6023	17.7228	-99.4392	6	3
XE3/GR-359	XE3/GR-359	1836	6023	17.5169	-98.3967	6	3
XE3/GR-360	XE3/GR-360	1833	6013	18.3586	-99.6124	6	3
XE3/GR-361	XE3/GR-361	1823	5980	17.7799	-99.2388	6	3
XE3/GR-362	XE3/GR-362	1822	5977	18.4022	-99.7554	6	3
XE3/GR-363	XE3/GR-363	1821	5974	18.9029	-100.5010	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-364	XE3/GR-364	1816	5958	17.4365	-100.2590	6	3
XE3/GR-365	XE3/GR-365	1816	5958	17.7395	-99.2355	6	3
XE3/GR-366	XE3/GR-366	1815	5954	17.8149	-98.6083	6	3
XE3/GR-367	XE3/GR-367	1814	5951	17.8044	-99.9171	6	3
XE3/GR-368	XE3/GR-368	1814	5951	18.3923	-101.5050	6	3
XE3/GR-369	XE3/GR-369	1813	5948	17.7392	-98.6222	6	3
XE3/GR-370	XE3/GR-370	1809	5935	17.7836	-98.3350	6	3
XE3/GR-371	XE3/GR-371	1807	5928	18.5278	-99.8650	6	3
XE3/GR-372	XE3/GR-372	1804	5918	17.5476	-99.2255	6	3
XE3/GR-373	XE3/GR-373	1799	5902	17.9513	-100.7840	6	0
XE3/GR-374	XE3/GR-374	1799	5902	18.4298	-99.4425	6	0
XE3/GR-375	XE3/GR-375	1798	5898	17.4626	-100.3210	6	0
XE3/GR-376	XE3/GR-376	1796	5892	17.8868	-99.6916	6	0
XE3/GR-377	XE3/GR-377	1795	5889	18.0101	-100.2590	6	0
XE3/GR-378	XE3/GR-378	1795	5889	18.4147	-101.5520	6	0
XE3/GR-379	XE3/GR-379	1794	5885	17.8210	-99.8332	6	0
XE3/GR-380	XE3/GR-380	1792	5879	18.6356	-99.5261	6	0
XE3/GR-381	XE3/GR-381	1792	5879	18.6174	-99.5237	6	0
XE3/GR-382	XE3/GR-382	1792	5879	18.0461	-99.3336	6	0
XE3/GR-383	XE3/GR-383	1788	5866	17.1279	-98.5825	6	0
XE3/GR-384	XE3/GR-384	1788	5866	17.4200	-100.4140	6	0
XE3/GR-385	XE3/GR-385	1787	5862	17.5891	-98.9467	6	0
XE3/GR-386	XE3/GR-386	1783	5849	17.8215	-98.8182	6	0
XE3/GR-387	XE3/GR-387	1773	5816	17.4078	-100.7370	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-388	XE3/GR-388	1772	5813	17.7360	-100.7370	6	0
XE3/GR-389	XE3/GR-389	1760	5774	17.7267	-100.1770	6	0
XE3/GR-390	XE3/GR-390	1757	5764	18.2742	-100.0480	6	0
XE3/GR-391	XE3/GR-391	1757	5764	17.4487	-100.7570	6	0
XE3/GR-392	XE3/GR-392	1756	5761	18.1851	-100.1990	6	0
XE3/GR-393	XE3/GR-393	1755	5757	17.9177	-101.5730	6	0
XE3/GR-394	XE3/GR-394	1753	5751	17.3275	-99.3567	6	0
XE3/GR-395	XE3/GR-395	1751	5744	17.3421	-99.2062	6	0
XE3/GR-396	XE3/GR-396	1745	5725	17.8679	-98.6919	6	0
XE3/GR-397	XE3/GR-397	1743	5718	18.1083	-98.9284	6	0
XE3/GR-398	XE3/GR-398	1742	5715	17.9328	-100.7260	6	0
XE3/GR-399	XE3/GR-399	1741	5711	18.1417	-98.9319	6	0
XE3/GR-400	XE3/GR-400	1741	5711	18.1941	-99.9149	6	0
XE3/GR-401	XE3/GR-401	1740	5708	18.4965	-99.4385	6	0
XE3/GR-402	XE3/GR-402	1739	5705	18.1632	-98.9030	6	0
XE3/GR-403	XE3/GR-403	1739	5705	18.3800	-99.4629	6	0
XE3/GR-404	XE3/GR-404	1738	5702	17.4117	-100.4960	6	0
XE3/GR-405	XE3/GR-405	1735	5692	17.7397	-98.6417	6	0
XE3/GR-406	XE3/GR-406	1735	5692	17.8316	-99.8679	6	0
XE3/GR-407	XE3/GR-407	1729	5672	18.1357	-99.9043	6	0
XE3/GR-408	XE3/GR-408	1729	5672	16.8776	-98.1506	6	0
XE3/GR-409	XE3/GR-409	1725	5659	17.6104	-100.7340	6	0
XE3/GR-410	XE3/GR-410	1723	5652	17.6049	-98.4168	6	0
XE3/GR-411	XE3/GR-411	1722	5649	17.0278	-98.7053	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-412	XE3/GR-412	1721	5646	18.0600	-100.8480	6	0
XE3/GR-413	XE3/GR-413	1721	5646	17.5482	-98.2886	6	0
XE3/GR-414	XE3/GR-414	1719	5639	18.0131	-98.8272	6	0
XE3/GR-415	XE3/GR-415	1718	5636	17.3292	-99.5052	6	0
XE3/GR-416	XE3/GR-416	1717	5633	16.8757	-98.8217	6	0
XE3/GR-417	XE3/GR-417	1713	5620	17.9052	-98.7119	6	0
XE3/GR-418	XE3/GR-418	1713	5620	17.4586	-99.4303	6	0
XE3/GR-419	XE3/GR-419	1707	5600	17.0798	-98.9208	6	0
XE3/GR-420	XE3/GR-420	1707	5600	18.1170	-100.9770	6	0
XE3/GR-421	XE3/GR-421	1706	5597	16.8493	-98.1476	6	0
XE3/GR-422	XE3/GR-422	1704	5590	18.3199	-101.4800	6	0
XE3/GR-423	XE3/GR-423	1704	5590	17.0862	-98.2410	6	0
XE3/GR-424	XE3/GR-424	1703	5587	17.6152	-98.5424	6	0
XE3/GR-425	XE3/GR-425	1700	5577	17.3031	-99.5251	6	0
XE3/GR-426	XE3/GR-426	1697	5567	17.8136	-99.0155	6	0
XE3/GR-427	XE3/GR-427	1697	5567	17.8867	-99.4971	6	0
XE3/GR-428	XE3/GR-428	1696	5564	18.1419	-100.0310	6	0
XE3/GR-429	XE3/GR-429	1695	5561	17.8885	-98.2947	6	0
XE3/GR-430	XE3/GR-430	1694	5557	16.9680	-98.8885	6	0
XE3/GR-431	XE3/GR-431	1691	5547	17.7967	-98.7089	6	0
XE3/GR-432	XE3/GR-432	1690	5544	18.0286	-98.8109	6	0
XE3/GR-433	XE3/GR-433	1688	5538	18.6574	-100.5150	6	0
XE3/GR-434	XE3/GR-434	1687	5534	17.1139	-98.5432	6	0
XE3/GR-435	XE3/GR-435	1687	5534	17.9797	-98.5054	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-436	XE3/GR-436	1685	5528	17.6624	-99.2086	6	0
XE3/GR-437	XE3/GR-437	1685	5528	17.5084	-99.3568	6	0
XE3/GR-438	XE3/GR-438	1681	5515	18.4173	-100.0460	6	0
XE3/GR-439	XE3/GR-439	1681	5515	18.2621	-101.1830	6	0
XE3/GR-440	XE3/GR-440	1680	5511	17.8367	-99.2408	6	0
XE3/GR-441	XE3/GR-441	1680	5511	17.9304	-99.8521	6	0
XE3/GR-442	XE3/GR-442	1678	5505	17.6208	-98.4151	6	0
XE3/GR-443	XE3/GR-443	1678	5505	18.5398	-99.3961	6	0
XE3/GR-444	XE3/GR-444	1675	5495	18.3739	-101.4860	6	0
XE3/GR-445	XE3/GR-445	1674	5492	18.3130	-101.4060	6	0
XE3/GR-446	XE3/GR-446	1673	5488	17.0970	-98.5455	6	0
XE3/GR-447	XE3/GR-447	1673	5488	17.4623	-100.7470	6	0
XE3/GR-448	XE3/GR-448	1673	5488	17.8098	-101.2920	6	0
XE3/GR-449	XE3/GR-449	1672	5485	17.3035	-99.2275	6	0
XE3/GR-450	XE3/GR-450	1671	5482	18.1256	-99.3058	6	0
XE3/GR-451	XE3/GR-451	1669	5475	18.1237	-101.1090	6	0
XE3/GR-452	XE3/GR-452	1667	5469	18.2974	-101.1970	6	0
XE3/GR-453	XE3/GR-453	1665	5462	17.3430	-99.8037	6	0
XE3/GR-454	XE3/GR-454	1663	5456	17.8899	-98.8215	6	0
XE3/GR-455	XE3/GR-455	1663	5456	18.3538	-101.5320	6	0
XE3/GR-456	XE3/GR-456	1662	5452	17.8165	-100.0810	6	0
XE3/GR-457	XE3/GR-457	1661	5449	17.9841	-99.0165	6	0
XE3/GR-458	XE3/GR-458	1659	5442	17.3256	-99.9228	6	0
XE3/GR-459	XE3/GR-459	1659	5442	17.1618	-99.9788	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-460	XE3/GR-460	1657	5436	17.6055	-99.5405	6	0
XE3/GR-461	XE3/GR-461	1656	5433	17.2911	-99.2719	6	0
XE3/GR-462	XE3/GR-462	1653	5423	17.6327	-98.8955	6	0
XE3/GR-463	XE3/GR-463	1651	5416	17.9663	-98.3778	6	0
XE3/GR-464	XE3/GR-464	1650	5413	17.9980	-100.5960	6	0
XE3/GR-465	XE3/GR-465	1646	5400	17.6977	-99.6359	6	0
XE3/GR-466	XE3/GR-466	1643	5390	17.9597	-100.2170	6	0
XE3/GR-467	XE3/GR-467	1642	5387	17.9821	-99.1999	6	0
XE3/GR-468	XE3/GR-468	1640	5380	18.4089	-99.5810	6	0
XE3/GR-469	XE3/GR-469	1637	5370	17.7694	-100.0350	6	0
XE3/GR-470	XE3/GR-470	1636	5367	17.8512	-99.9885	6	0
XE3/GR-471	XE3/GR-471	1634	5360	17.0141	-98.9757	6	0
XE3/GR-472	XE3/GR-472	1630	5347	17.9341	-101.4930	6	0
XE3/GR-473	XE3/GR-473	1627	5337	18.3994	-99.8165	6	0
XE3/GR-474	XE3/GR-474	1627	5337	18.4214	-101.4870	6	0
XE3/GR-475	XE3/GR-475	1623	5324	17.2680	-99.2624	6	0
XE3/GR-476	XE3/GR-476	1623	5324	18.2424	-100.1370	6	0
XE3/GR-477	XE3/GR-477	1622	5321	18.1697	-101.1320	6	0
XE3/GR-478	XE3/GR-478	1622	5321	18.1968	-101.1380	6	0
XE3/GR-479	XE3/GR-479	1621	5318	18.8136	-100.4890	6	0
XE3/GR-480	XE3/GR-480	1620	5314	17.8664	-99.9981	6	0
XE3/GR-481	XE3/GR-481	1620	5314	18.2927	-99.9105	6	0
XE3/GR-482	XE3/GR-482	1620	5314	18.2783	-101.4480	6	0
XE3/GR-483	XE3/GR-483	1619	5311	17.9743	-98.3920	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-484	XE3/GR-484	1619	5311	18.0439	-100.4190	6	0
XE3/GR-485	XE3/GR-485	1616	5301	18.3612	-101.4740	6	0
XE3/GR-486	XE3/GR-486	1615	5298	18.4373	-99.5304	6	0
XE3/GR-487	XE3/GR-487	1615	5298	17.2320	-99.4349	6	0
XE3/GR-488	XE3/GR-488	1614	5295	17.3874	-100.3000	6	0
XE3/GR-489	XE3/GR-489	1612	5288	18.3415	-99.7267	6	0
XE3/GR-490	XE3/GR-490	1611	5285	17.7046	-99.1875	6	0
XE3/GR-491	XE3/GR-491	1609	5278	18.0353	-101.3730	6	0
XE3/GR-492	XE3/GR-492	1607	5272	17.8056	-100.1240	6	0
XE3/GR-493	XE3/GR-493	1605	5265	17.9519	-99.7196	6	0
XE3/GR-494	XE3/GR-494	1603	5259	18.1789	-101.4310	6	0
XE3/GR-495	XE3/GR-495	1603	5259	17.9750	-100.1890	6	0
XE3/GR-496	XE3/GR-496	1603	5259	17.2994	-100.1680	6	0
XE3/GR-497	XE3/GR-497	1600	5249	18.2200	-98.8882	6	0
XE3/GR-498	XE3/GR-498	1599	5246	17.6042	-98.3633	6	0
XE3/GR-499	XE3/GR-499	1597	5239	17.8913	-100.3750	6	0
XE3/GR-500	XE3/GR-500	1596	5236	18.6878	-100.4810	6	0
XE3/GR-501	XE3/GR-501	1595	5232	17.5805	-101.0690	6	0
XE3/GR-502	XE3/GR-502	1591	5219	18.0313	-100.3570	6	0
XE3/GR-503	XE3/GR-503	1589	5213	17.3818	-100.1860	6	0
XE3/GR-504	XE3/GR-504	1589	5213	18.3947	-99.1933	6	0
XE3/GR-505	XE3/GR-505	1589	5213	17.9347	-100.4600	6	0
XE3/GR-506	XE3/GR-506	1586	5203	18.0367	-100.3430	6	0
XE3/GR-507	XE3/GR-507	1586	5203	18.3537	-99.1565	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-508	XE3/GR-508	1583	5193	17.8642	-100.3750	6	0
XE3/GR-509	XE3/GR-509	1580	5183	17.3377	-99.8260	6	0
XE3/GR-510	XE3/GR-510	1580	5183	18.1207	-99.0000	6	0
XE3/GR-511	XE3/GR-511	1580	5183	17.3501	-100.7320	6	0
XE3/GR-512	XE3/GR-512	1578	5177	16.9377	-98.5268	6	0
XE3/GR-513	XE3/GR-513	1577	5173	18.1065	-99.8794	6	0
XE3/GR-514	XE3/GR-514	1575	5167	17.6559	-101.0220	6	0
XE3/GR-515	XE3/GR-515	1574	5164	17.4917	-99.4345	6	0
XE3/GR-516	XE3/GR-516	1574	5164	18.4101	-100.1190	6	0
XE3/GR-517	XE3/GR-517	1573	5160	17.9669	-101.3460	6	0
XE3/GR-518	XE3/GR-518	1573	5160	18.0436	-99.9922	6	0
XE3/GR-519	XE3/GR-519	1570	5150	17.8678	-101.4880	6	0
XE3/GR-520	XE3/GR-520	1570	5150	17.9636	-101.2920	6	0
XE3/GR-521	XE3/GR-521	1567	5141	18.1373	-98.8949	6	0
XE3/GR-522	XE3/GR-522	1566	5137	17.8345	-99.5234	6	0
XE3/GR-523	XE3/GR-523	1565	5134	17.6494	-100.2290	6	0
XE3/GR-524	XE3/GR-524	1561	5121	18.0092	-98.7993	6	0
XE3/GR-525	XE3/GR-525	1561	5121	17.9151	-100.6570	6	0
XE3/GR-526	XE3/GR-526	1560	5118	18.1284	-101.4210	6	0
XE3/GR-527	XE3/GR-527	1557	5108	17.5554	-100.7260	6	0
XE3/GR-528	XE3/GR-528	1556	5104	17.2107	-99.4546	6	0
XE3/GR-529	XE3/GR-529	1555	5101	17.9289	-98.5656	6	0
XE3/GR-530	XE3/GR-530	1554	5098	17.9000	-99.9863	6	0
XE3/GR-531	XE3/GR-531	1553	5095	18.3389	-101.4970	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-532	XE3/GR-532	1552	5091	17.9599	-100.7260	6	0
XE3/GR-533	XE3/GR-533	1551	5088	17.4445	-99.4487	6	0
XE3/GR-534	XE3/GR-534	1550	5085	17.9118	-100.5370	6	0
XE3/GR-535	XE3/GR-535	1550	5085	16.8913	-99.0059	6	0
XE3/GR-536	XE3/GR-536	1549	5082	16.9494	-98.9636	6	0
XE3/GR-537	XE3/GR-537	1548	5078	17.9443	-100.5680	6	0
XE3/GR-538	XE3/GR-538	1548	5078	17.6358	-98.9219	6	0
XE3/GR-539	XE3/GR-539	1546	5072	17.3413	-99.2294	6	0
XE3/GR-540	XE3/GR-540	1544	5065	18.1940	-98.8476	6	0
XE3/GR-541	XE3/GR-541	1541	5055	17.8552	-99.8337	6	0
XE3/GR-542	XE3/GR-542	1540	5052	17.6038	-100.6700	6	0
XE3/GR-543	XE3/GR-543	1540	5052	17.3386	-99.0683	6	0
XE3/GR-544	XE3/GR-544	1535	5036	17.5832	-100.6680	6	0
XE3/GR-545	XE3/GR-545	1533	5029	17.8761	-100.3560	6	0
XE3/GR-546	XE3/GR-546	1530	5019	17.8767	-100.4600	6	0
XE3/GR-547	XE3/GR-547	1525	5003	17.9936	-99.7192	6	0
XE3/GR-548	XE3/GR-548	1522	4993	17.2500	-99.4700	6	0
XE3/GR-549	XE3/GR-549	1522	4993	17.3483	-100.4360	6	0
XE3/GR-550	XE3/GR-550	1521	4990	17.5847	-98.5151	6	0
XE3/GR-551	XE3/GR-551	1521	4990	17.9453	-98.9425	6	0
XE3/GR-552	XE3/GR-552	1520	4986	18.0845	-99.9518	6	0
XE3/GR-553	XE3/GR-553	1519	4983	17.5734	-101.0900	6	0
XE3/GR-554	XE3/GR-554	1518	4980	18.1380	-99.8618	6	0
XE3/GR-555	XE3/GR-555	1518	4980	17.7628	-100.1520	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-556	XE3/GR-556	1516	4973	18.3071	-100.0930	6	0
XE3/GR-557	XE3/GR-557	1515	4970	18.1215	-100.8300	6	0
XE3/GR-558	XE3/GR-558	1514	4967	17.6455	-98.5396	6	0
XE3/GR-559	XE3/GR-559	1514	4967	17.5664	-101.1430	6	0
XE3/GR-560	XE3/GR-560	1512	4960	17.0292	-98.3744	6	0
XE3/GR-561	XE3/GR-561	1512	4960	18.2189	-101.1010	6	0
XE3/GR-562	XE3/GR-562	1510	4954	18.3596	-101.5600	6	0
XE3/GR-563	XE3/GR-563	1505	4937	17.9610	-98.9185	6	0
XE3/GR-564	XE3/GR-564	1503	4931	18.1784	-100.2170	6	0
XE3/GR-565	XE3/GR-565	1500	4921	17.6056	-100.8510	6	0
XE3/GR-566	XE3/GR-566	1500	4921	17.3036	-100.4850	6	0
XE3/GR-567	XE3/GR-567	1499	4917	17.8197	-99.4832	6	0
XE3/GR-568	XE3/GR-568	1499	4917	17.5633	-98.3642	6	0
XE3/GR-569	XE3/GR-569	1496	4908	18.2483	-99.4026	6	0
XE3/GR-570	XE3/GR-570	1494	4901	17.3645	-99.1812	6	0
XE3/GR-571	XE3/GR-571	1493	4898	17.1515	-99.0879	6	0
XE3/GR-572	XE3/GR-572	1490	4888	18.2974	-99.2291	6	0
XE3/GR-573	XE3/GR-573	1489	4885	18.6426	-100.4900	6	0
XE3/GR-574	XE3/GR-574	1486	4875	17.1901	-98.8037	6	0
XE3/GR-575	XE3/GR-575	1484	4868	18.5848	-100.4750	6	0
XE3/GR-576	XE3/GR-576	1482	4862	17.2983	-99.9285	6	0
XE3/GR-577	XE3/GR-577	1481	4858	17.8471	-99.0189	6	0
XE3/GR-578	XE3/GR-578	1480	4855	17.0022	-98.6962	6	0
XE3/GR-579	XE3/GR-579	1479	4852	18.2950	-99.2549	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-580	XE3/GR-580	1479	4852	18.1526	-99.3325	6	0
XE3/GR-581	XE3/GR-581	1476	4842	18.2589	-99.5842	6	0
XE3/GR-582	XE3/GR-582	1474	4835	16.8957	-98.9162	6	0
XE3/GR-583	XE3/GR-583	1473	4832	17.3556	-99.8740	6	0
XE3/GR-584	XE3/GR-584	1471	4826	17.3775	-100.4170	6	0
XE3/GR-585	XE3/GR-585	1468	4816	17.3019	-100.2140	6	0
XE3/GR-586	XE3/GR-586	1468	4816	18.3975	-99.6244	6	0
XE3/GR-587	XE3/GR-587	1467	4812	17.7942	-100.4260	6	0
XE3/GR-588	XE3/GR-588	1467	4812	17.8777	-98.5957	6	0
XE3/GR-589	XE3/GR-589	1467	4812	17.2863	-100.2080	6	0
XE3/GR-590	XE3/GR-590	1467	4812	17.8911	-98.9447	6	0
XE3/GR-591	XE3/GR-591	1465	4806	18.1265	-100.1520	6	0
XE3/GR-592	XE3/GR-592	1463	4799	18.2046	-99.5711	6	0
XE3/GR-593	XE3/GR-593	1461	4793	17.9276	-101.3610	6	0
XE3/GR-594	XE3/GR-594	1457	4780	18.3105	-99.1862	6	0
XE3/GR-595	XE3/GR-595	1457	4780	16.9922	-98.4646	6	0
XE3/GR-596	XE3/GR-596	1451	4760	18.2824	-99.2160	6	0
XE3/GR-597	XE3/GR-597	1450	4757	18.2456	-99.2628	6	0
XE3/GR-598	XE3/GR-598	1449	4753	17.9033	-99.8121	6	0
XE3/GR-599	XE3/GR-599	1449	4753	18.0255	-99.0810	6	0
XE3/GR-600	XE3/GR-600	1448	4750	18.0739	-98.7600	6	0
XE3/GR-601	XE3/GR-601	1446	4744	18.4140	-99.1585	6	0
XE3/GR-602	XE3/GR-602	1442	4730	17.0375	-99.0279	6	0
XE3/GR-603	XE3/GR-603	1440	4724	18.2282	-101.5750	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-604	XE3/GR-604	1439	4721	17.1537	-98.9047	6	0
XE3/GR-605	XE3/GR-605	1439	4721	17.8339	-98.5830	6	0
XE3/GR-606	XE3/GR-606	1438	4717	18.3645	-101.5060	6	0
XE3/GR-607	XE3/GR-607	1438	4717	17.8469	-100.0230	6	0
XE3/GR-608	XE3/GR-608	1438	4717	17.9819	-101.4650	6	0
XE3/GR-609	XE3/GR-609	1436	4711	16.9847	-98.6944	6	0
XE3/GR-610	XE3/GR-610	1436	4711	18.2978	-101.1690	6	0
XE3/GR-611	XE3/GR-611	1433	4701	18.3118	-100.5250	6	0
XE3/GR-612	XE3/GR-612	1431	4694	17.9705	-101.4860	6	0
XE3/GR-613	XE3/GR-613	1430	4691	17.9063	-98.5607	6	0
XE3/GR-614	XE3/GR-614	1430	4691	17.5716	-98.3891	6	0
XE3/GR-615	XE3/GR-615	1427	4681	17.5474	-101.1300	6	0
XE3/GR-616	XE3/GR-616	1427	4681	18.1955	-99.2386	6	0
XE3/GR-617	XE3/GR-617	1426	4678	17.3678	-100.3170	6	0
XE3/GR-618	XE3/GR-618	1420	4658	18.0511	-101.0010	6	0
XE3/GR-619	XE3/GR-619	1420	4658	18.2828	-99.1631	6	0
XE3/GR-620	XE3/GR-620	1418	4652	18.2130	-99.3689	6	0
XE3/GR-621	XE3/GR-621	1415	4642	17.8976	-98.9805	6	0
XE3/GR-622	XE3/GR-622	1414	4639	17.8371	-99.9253	6	0
XE3/GR-623	XE3/GR-623	1414	4639	18.1881	-99.2622	6	0
XE3/GR-624	XE3/GR-624	1410	4625	18.0501	-98.6313	6	0
XE3/GR-625	XE3/GR-625	1409	4622	18.2655	-99.3108	6	0
XE3/GR-626	XE3/GR-626	1406	4612	16.9778	-98.5950	6	0
XE3/GR-627	XE3/GR-627	1405	4609	17.8559	-99.9301	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-628	XE3/GR-628	1405	4609	17.9230	-99.2508	6	0
XE3/GR-629	XE3/GR-629	1405	4609	16.9780	-98.2160	6	0
XE3/GR-630	XE3/GR-630	1400	4593	17.3261	-100.1910	6	0
XE3/GR-631	XE3/GR-631	1399	4589	18.4076	-99.4959	4	0
XE3/GR-632	XE3/GR-632	1398	4586	17.8568	-98.5149	4	0
XE3/GR-633	XE3/GR-633	1395	4576	18.6344	-99.4756	4	0
XE3/GR-634	XE3/GR-634	1394	4573	17.8603	-98.9792	4	0
XE3/GR-635	XE3/GR-635	1393	4570	17.9093	-99.0696	4	0
XE3/GR-636	XE3/GR-636	1392	4566	17.1388	-98.2008	4	0
XE3/GR-637	XE3/GR-637	1387	4550	18.3401	-99.0292	4	0
XE3/GR-638	XE3/GR-638	1385	4543	17.9932	-101.4180	4	0
XE3/GR-639	XE3/GR-639	1384	4540	17.1503	-98.1719	4	0
XE3/GR-640	XE3/GR-640	1376	4514	18.3523	-101.4350	4	0
XE3/GR-641	XE3/GR-641	1375	4511	17.1991	-100.2390	4	0
XE3/GR-642	XE3/GR-642	1374	4507	18.0599	-101.3930	4	0
XE3/GR-643	XE3/GR-643	1369	4491	17.8502	-99.2098	4	0
XE3/GR-644	XE3/GR-644	1369	4491	16.9427	-98.5843	4	0
XE3/GR-645	XE3/GR-645	1368	4488	18.0742	-100.8720	4	0
XE3/GR-646	XE3/GR-646	1368	4488	18.4189	-99.5081	4	0
XE3/GR-647	XE3/GR-647	1365	4478	16.9110	-98.1279	4	0
XE3/GR-648	XE3/GR-648	1365	4478	18.2238	-99.0145	4	0
XE3/GR-649	XE3/GR-649	1362	4468	18.2435	-101.5340	4	0
XE3/GR-650	XE3/GR-650	1360	4461	17.4344	-100.9640	4	0
XE3/GR-651	XE3/GR-651	1359	4458	17.7595	-99.6116	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-652	XE3/GR-652	1358	4455	18.2752	-101.1440	4	0
XE3/GR-653	XE3/GR-653	1357	4452	18.1153	-101.4360	4	0
XE3/GR-654	XE3/GR-654	1357	4452	17.9238	-100.0590	4	0
XE3/GR-655	XE3/GR-655	1356	4448	17.8733	-100.0830	4	0
XE3/GR-656	XE3/GR-656	1356	4448	17.9217	-98.9686	4	0
XE3/GR-657	XE3/GR-657	1355	4445	17.8415	-99.0436	4	0
XE3/GR-658	XE3/GR-658	1354	4442	17.8164	-101.3440	4	0
XE3/GR-659	XE3/GR-659	1353	4438	18.3462	-101.1520	4	0
XE3/GR-660	XE3/GR-660	1351	4432	17.3475	-99.4592	4	0
XE3/GR-661	XE3/GR-661	1351	4432	17.4717	-100.9650	4	0
XE3/GR-662	XE3/GR-662	1348	4422	18.0436	-99.9241	4	0
XE3/GR-663	XE3/GR-663	1346	4416	17.0095	-98.7976	4	0
XE3/GR-664	XE3/GR-664	1345	4412	17.1815	-99.4759	4	0
XE3/GR-665	XE3/GR-665	1340	4396	17.3413	-99.5764	4	0
XE3/GR-666	XE3/GR-666	1340	4396	18.2102	-100.6670	4	0
XE3/GR-667	XE3/GR-667	1337	4386	17.8979	-98.5521	4	0
XE3/GR-668	XE3/GR-668	1337	4386	16.8693	-98.3428	4	0
XE3/GR-669	XE3/GR-669	1336	4383	18.4644	-100.3780	4	0
XE3/GR-670	XE3/GR-670	1334	4376	17.5079	-100.6100	4	0
XE3/GR-671	XE3/GR-671	1331	4366	17.8206	-99.1748	4	0
XE3/GR-672	XE3/GR-672	1331	4366	17.4495	-99.7525	4	0
XE3/GR-673	XE3/GR-673	1330	4363	18.0053	-99.0900	4	0
XE3/GR-674	XE3/GR-674	1330	4363	17.9952	-100.7810	4	0
XE3/GR-675	XE3/GR-675	1329	4360	17.3803	-99.2075	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-676	XE3/GR-676	1328	4356	18.0358	-99.3720	4	0
XE3/GR-677	XE3/GR-677	1328	4356	18.0183	-100.0300	4	0
XE3/GR-678	XE3/GR-678	1326	4350	17.1562	-100.0580	4	0
XE3/GR-679	XE3/GR-679	1324	4343	18.2406	-101.1280	4	0
XE3/GR-680	XE3/GR-680	1323	4340	18.0500	-101.4480	4	0
XE3/GR-681	XE3/GR-681	1322	4337	17.0464	-99.4136	4	0
XE3/GR-682	XE3/GR-682	1320	4330	18.5091	-101.6440	4	0
XE3/GR-683	XE3/GR-683	1319	4327	18.1520	-99.2486	4	0
XE3/GR-684	XE3/GR-684	1316	4317	18.4547	-101.6000	4	0
XE3/GR-685	XE3/GR-685	1315	4314	18.2193	-99.0939	4	0
XE3/GR-686	XE3/GR-686	1314	4311	17.0517	-98.2241	4	0
XE3/GR-687	XE3/GR-687	1311	4301	18.0356	-99.4319	4	0
XE3/GR-688	XE3/GR-688	1310	4297	16.9458	-98.0400	4	0
XE3/GR-689	XE3/GR-689	1309	4294	18.2357	-99.1656	4	0
XE3/GR-690	XE3/GR-690	1307	4288	17.3860	-100.9780	4	0
XE3/GR-691	XE3/GR-691	1306	4284	18.7514	-100.6230	4	0
XE3/GR-692	XE3/GR-692	1304	4278	18.3561	-101.1340	4	0
XE3/GR-693	XE3/GR-693	1304	4278	18.2685	-100.1670	4	0
XE3/GR-694	XE3/GR-694	1304	4278	18.0202	-98.9532	4	0
XE3/GR-695	XE3/GR-695	1302	4271	16.9194	-98.6525	4	0
XE3/GR-696	XE3/GR-696	1301	4268	17.2407	-99.3870	4	0
XE3/GR-697	XE3/GR-697	1301	4268	17.5718	-100.9380	4	0
XE3/GR-698	XE3/GR-698	1298	4258	18.4586	-101.2960	4	0
XE3/GR-699	XE3/GR-699	1297	4255	18.3319	-101.1340	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-700	XE3/GR-700	1294	4245	18.0681	-99.4604	4	0
XE3/GR-701	XE3/GR-701	1293	4242	18.2905	-99.3609	4	0
XE3/GR-702	XE3/GR-702	1293	4242	17.4061	-99.1240	4	0
XE3/GR-703	XE3/GR-703	1292	4238	17.1089	-99.1393	4	0
XE3/GR-704	XE3/GR-704	1287	4222	18.6433	-100.4240	4	0
XE3/GR-705	XE3/GR-705	1285	4215	18.4881	-101.6170	4	0
XE3/GR-706	XE3/GR-706	1284	4212	18.1293	-99.4086	4	0
XE3/GR-707	XE3/GR-707	1283	4209	18.2866	-100.1700	4	0
XE3/GR-708	XE3/GR-708	1280	4199	16.9324	-99.0514	4	0
XE3/GR-709	XE3/GR-709	1277	4189	18.6177	-100.3990	4	0
XE3/GR-710	XE3/GR-710	1275	4183	18.3272	-101.0150	4	0
XE3/GR-711	XE3/GR-711	1274	4179	17.9069	-101.3920	4	0
XE3/GR-712	XE3/GR-712	1273	4176	17.9725	-99.1120	4	0
XE3/GR-713	XE3/GR-713	1273	4176	18.3341	-101.2500	4	0
XE3/GR-714	XE3/GR-714	1271	4169	18.2664	-98.9369	4	0
XE3/GR-715	XE3/GR-715	1269	4163	18.2482	-99.0823	4	0
XE3/GR-716	XE3/GR-716	1268	4160	18.3061	-99.3931	4	0
XE3/GR-717	XE3/GR-717	1266	4153	18.5843	-100.5210	4	0
XE3/GR-718	XE3/GR-718	1261	4137	18.1754	-99.4130	4	0
XE3/GR-719	XE3/GR-719	1261	4137	18.2791	-101.1250	4	0
XE3/GR-720	XE3/GR-720	1257	4124	18.3736	-101.6230	4	0
XE3/GR-721	XE3/GR-721	1256	4120	17.3142	-100.2900	4	0
XE3/GR-722	XE3/GR-722	1255	4117	16.9532	-98.5663	4	0
XE3/GR-723	XE3/GR-723	1255	4117	17.7398	-99.6545	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-724	XE3/GR-724	1253	4110	17.0856	-99.4579	4	0
XE3/GR-725	XE3/GR-725	1250	4101	16.9168	-98.0624	4	0
XE3/GR-726	XE3/GR-726	1249	4097	17.5415	-100.9620	4	0
XE3/GR-727	XE3/GR-727	1249	4097	18.0197	-99.6732	4	0
XE3/GR-728	XE3/GR-728	1248	4094	17.2978	-99.4491	4	0
XE3/GR-729	XE3/GR-729	1247	4091	17.7055	-101.1230	4	0
XE3/GR-730	XE3/GR-730	1245	4084	17.5496	-100.8550	4	0
XE3/GR-731	XE3/GR-731	1244	4081	17.1195	-99.2215	4	0
XE3/GR-732	XE3/GR-732	1240	4068	18.1337	-100.9360	4	0
XE3/GR-733	XE3/GR-733	1238	4061	16.9054	-99.3478	4	0
XE3/GR-734	XE3/GR-734	1237	4058	17.0912	-99.1059	4	0
XE3/GR-735	XE3/GR-735	1232	4041	18.3752	-101.6340	4	0
XE3/GR-736	XE3/GR-736	1227	4025	18.0897	-99.6786	4	0
XE3/GR-737	XE3/GR-737	1225	4019	17.6477	-101.2670	4	0
XE3/GR-738	XE3/GR-738	1220	4002	17.7936	-101.3120	4	0
XE3/GR-739	XE3/GR-739	1220	4002	18.1273	-99.6117	4	0
XE3/GR-740	XE3/GR-740	1220	4002	17.6231	-101.2040	4	0
XE3/GR-741	XE3/GR-741	1219	3999	17.9493	-99.1510	4	0
XE3/GR-742	XE3/GR-742	1216	3989	18.1795	-101.0060	4	0
XE3/GR-743	XE3/GR-743	1212	3976	17.1135	-99.2565	4	0
XE3/GR-744	XE3/GR-744	1212	3976	18.2110	-100.2810	4	0
XE3/GR-745	XE3/GR-745	1211	3973	18.2931	-101.5490	4	0
XE3/GR-746	XE3/GR-746	1210	3969	16.9075	-98.2000	4	0
XE3/GR-747	XE3/GR-747	1208	3963	17.9984	-101.5310	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-748	XE3/GR-748	1208	3963	18.2799	-99.0514	4	0
XE3/GR-749	XE3/GR-749	1205	3953	18.2097	-100.6440	4	0
XE3/GR-750	XE3/GR-750	1204	3950	17.9738	-99.5147	4	0
XE3/GR-751	XE3/GR-751	1204	3950	18.2183	-100.4260	4	0
XE3/GR-752	XE3/GR-752	1202	3943	17.2567	-99.8674	4	0
XE3/GR-753	XE3/GR-753	1200	3937	16.9605	-98.7526	4	0
XE3/GR-754	XE3/GR-754	1200	3937	18.1670	-101.8580	4	0
XE3/GR-755	XE3/GR-755	1190	3904	17.2241	-100.3570	4	0
XE3/GR-756	XE3/GR-756	1189	3900	18.3569	-99.0887	4	0
XE3/GR-757	XE3/GR-757	1188	3897	17.2391	-99.5318	4	0
XE3/GR-758	XE3/GR-758	1187	3894	17.1711	-99.2762	4	0
XE3/GR-759	XE3/GR-759	1182	3877	18.1543	-101.8420	4	0
XE3/GR-760	XE3/GR-760	1181	3874	17.5412	-100.6470	4	0
XE3/GR-761	XE3/GR-761	1181	3874	18.7918	-100.5030	4	0
XE3/GR-762	XE3/GR-762	1181	3874	18.1633	-101.6690	4	0
XE3/GR-763	XE3/GR-763	1181	3874	18.2925	-100.9470	4	0
XE3/GR-764	XE3/GR-764	1180	3871	17.2189	-99.4936	4	0
XE3/GR-765	XE3/GR-765	1180	3871	17.0752	-99.2524	4	0
XE3/GR-766	XE3/GR-766	1180	3871	17.7718	-101.3520	4	0
XE3/GR-767	XE3/GR-767	1178	3864	17.2469	-100.2690	4	0
XE3/GR-768	XE3/GR-768	1176	3858	18.0511	-99.0567	4	0
XE3/GR-769	XE3/GR-769	1174	3851	18.3528	-99.4258	4	0
XE3/GR-770	XE3/GR-770	1169	3835	17.2212	-99.3210	4	0
XE3/GR-771	XE3/GR-771	1168	3832	18.0501	-100.0800	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-772	XE3/GR-772	1166	3825	18.5809	-100.7220	4	0
XE3/GR-773	XE3/GR-773	1165	3822	18.1452	-100.9470	4	0
XE3/GR-774	XE3/GR-774	1165	3822	17.9983	-100.1150	4	0
XE3/GR-775	XE3/GR-775	1164	3818	18.0897	-101.4960	4	0
XE3/GR-776	XE3/GR-776	1163	3815	18.0333	-100.5790	4	0
XE3/GR-777	XE3/GR-777	1163	3815	17.0364	-98.2073	4	0
XE3/GR-778	XE3/GR-778	1162	3812	17.0453	-99.2694	4	0
XE3/GR-779	XE3/GR-779	1160	3805	18.2305	-101.4900	4	0
XE3/GR-780	XE3/GR-780	1160	3805	18.4715	-101.2210	4	0
XE3/GR-781	XE3/GR-781	1156	3792	18.3273	-101.1140	4	0
XE3/GR-782	XE3/GR-782	1154	3786	18.4270	-101.7440	4	0
XE3/GR-783	XE3/GR-783	1152	3779	18.3806	-101.1620	4	0
XE3/GR-784	XE3/GR-784	1151	3776	18.1047	-100.6160	4	0
XE3/GR-785	XE3/GR-785	1150	3772	18.0280	-99.8262	4	0
XE3/GR-786	XE3/GR-786	1149	3769	18.0078	-99.0442	4	0
XE3/GR-787	XE3/GR-787	1147	3763	17.9375	-99.0126	4	0
XE3/GR-788	XE3/GR-788	1146	3759	16.9811	-98.1207	4	0
XE3/GR-789	XE3/GR-789	1144	3753	17.2388	-99.5007	4	0
XE3/GR-790	XE3/GR-790	1144	3753	17.4761	-101.1180	4	0
XE3/GR-791	XE3/GR-791	1144	3753	18.5056	-101.8070	4	0
XE3/GR-792	XE3/GR-792	1143	3750	18.1701	-101.5630	4	0
XE3/GR-793	XE3/GR-793	1143	3750	17.0892	-99.6602	4	0
XE3/GR-794	XE3/GR-794	1140	3740	16.8536	-99.0054	4	0
XE3/GR-795	XE3/GR-795	1137	3730	18.0946	-99.8290	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/GR-796	XE3/GR-796	1132	3713	17.8665	-101.4630	4	0
XE3/GR-797	XE3/GR-797	1130	3707	17.1004	-99.4635	4	0
XE3/GR-798	XE3/GR-798	1130	3707	17.0622	-99.3322	4	0
XE3/GR-799	XE3/GR-799	1129	3704	18.0567	-100.5900	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-001	XE3/OL-001	1529	5016	17.9244	-96.5719	6	0
XE3/OL-002	XE3/OL-002	1527	5010	16.0822	-95.9494	6	0
XE3/OL-003	XE3/OL-003	1527	5010	16.3949	-97.2407	6	0
XE3/OL-004	XE3/OL-004	1526	5007	16.8089	-95.3326	6	0
XE3/OL-005	XE3/OL-005	1518	4980	16.4501	-95.7242	6	0
XE3/OL-006	XE3/OL-006	1518	4980	16.7233	-95.5617	6	0
XE3/OL-007	XE3/OL-007	1516	4974	16.6160	-96.2235	6	0
XE3/OL-008	XE3/OL-008	1512	4961	16.0033	-96.2960	6	0
XE3/OL-009	XE3/OL-009	1507	4944	16.7926	-95.4400	6	0
XE3/OL-010	XE3/OL-010	1503	4931	16.6655	-97.7361	6	0
XE3/OL-011	XE3/OL-011	1524	5000	16.7049	-94.5089	6	0
XE3/OL-012	XE3/OL-012	1500	4921	16.9276	-95.5751	6	0
XE3/OL-013	XE3/OL-013	1497	4911	16.3965	-97.2573	6	0
XE3/OL-014	XE3/OL-014	1497	4911	16.4303	-97.5057	6	0
XE3/OL-015	XE3/OL-015	1496	4908	16.6093	-97.9197	6	0
XE3/OL-016	XE3/OL-016	1495	4905	17.6372	-96.8702	6	0
XE3/OL-017	XE3/OL-017	1492	4895	17.0467	-95.6692	6	0
XE3/OL-018	XE3/OL-018	1492	4895	17.1481	-95.7803	6	0
XE3/OL-019	XE3/OL-019	1492	4895	17.8832	-96.3875	6	0
XE3/OL-020	XE3/OL-020	1491	4892	16.8470	-94.1440	6	0
XE3/OL-021	XE3/OL-021	1491	4892	16.3355	-95.8916	6	0
XE3/OL-022	XE3/OL-022	1490	4888	16.5123	-95.6316	6	0
XE3/OL-023	XE3/OL-023	1488	4882	16.7831	-95.2892	6	0
XE3/OL-024	XE3/OL-024	1487	4879	16.5592	-97.7042	6	0
XE3/OL-025	XE3/OL-025	1487	4879	17.1297	-95.8268	6	0
XE3/OL-026	XE3/OL-026	1483	4865	15.9430	-96.3887	6	0
XE3/OL-027	XE3/OL-027	1479	4852	16.3316	-95.9579	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-028	XE3/OL-028	1479	4852	16.0953	-96.8803	6	0
XE3/OL-029	XE3/OL-029	1478	4849	17.3518	-96.1691	6	0
XE3/OL-030	XE3/OL-030	1474	4836	17.4915	-96.0511	6	0
XE3/OL-031	XE3/OL-031	1472	4829	16.6928	-96.1100	6	0
XE3/OL-032	XE3/OL-032	1470	4823	16.9079	-94.2949	6	0
XE3/OL-033	XE3/OL-033	1469	4820	16.7339	-94.0962	6	0
XE3/OL-034	XE3/OL-034	1462	4797	16.4467	-97.7561	6	0
XE3/OL-035	XE3/OL-035	1460	4790	16.6223	-96.2016	6	0
XE3/OL-036	XE3/OL-036	1460	4790	16.7341	-97.8851	6	0
XE3/OL-037	XE3/OL-037	1453	4767	16.4133	-97.2881	6	0
XE3/OL-038	XE3/OL-038	1445	4741	16.1920	-95.6597	6	0
XE3/OL-039	XE3/OL-039	1443	4734	16.7847	-95.6012	6	0
XE3/OL-040	XE3/OL-040	1440	4724	16.5378	-95.9983	6	0
XE3/OL-041	XE3/OL-041	1433	4701	16.3433	-97.5431	6	0
XE3/OL-042	XE3/OL-042	1428	4685	17.0507	-94.3836	6	0
XE3/OL-043	XE3/OL-043	1420	4659	16.6367	-96.2553	6	0
XE3/OL-044	XE3/OL-044	1420	4659	16.2922	-95.6503	6	0
XE3/OL-045	XE3/OL-045	1420	4659	15.9788	-96.6838	6	0
XE3/OL-046	XE3/OL-046	1419	4656	16.3792	-97.7006	6	0
XE3/OL-047	XE3/OL-047	1418	4652	16.6826	-96.1297	6	0
XE3/OL-048	XE3/OL-048	1416	4646	16.3786	-95.9583	6	0
XE3/OL-049	XE3/OL-049	1409	4623	16.1237	-97.0372	6	0
XE3/OL-050	XE3/OL-050	1405	4610	17.6655	-98.1065	6	0
XE3/OL-051	XE3/OL-051	1405	4610	16.6808	-97.4434	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-052	XE3/OL-052	1403	4603	16.7466	-94.5855	6	0
XE3/OL-053	XE3/OL-053	1403	4603	15.8722	-96.4097	6	0
XE3/OL-054	XE3/OL-054	1402	4600	16.3622	-97.6963	6	0
XE3/OL-055	XE3/OL-055	1399	4590	16.9524	-94.2859	4	0
XE3/OL-056	XE3/OL-056	1397	4583	15.9651	-96.7128	4	0
XE3/OL-057	XE3/OL-057	1395	4577	17.6728	-96.6950	4	0
XE3/OL-058	XE3/OL-058	1394	4573	15.9415	-96.2876	4	0
XE3/OL-059	XE3/OL-059	1393	4570	16.4929	-97.3639	4	0
XE3/OL-060	XE3/OL-060	1390	4560	16.5137	-97.6496	4	0
XE3/OL-061	XE3/OL-061	1380	4528	17.1119	-95.6975	4	0
XE3/OL-062	XE3/OL-062	1380	4528	17.3169	-95.8336	4	0
XE3/OL-063	XE3/OL-063	1380	4528	17.1236	-94.4523	4	0
XE3/OL-064	XE3/OL-064	1374	4508	16.2777	-95.5267	4	0
XE3/OL-065	XE3/OL-065	1373	4505	15.9409	-96.3131	4	0
XE3/OL-066	XE3/OL-066	1373	4505	16.9969	-93.9903	4	0
XE3/OL-067	XE3/OL-067	1371	4498	16.2755	-95.4554	4	0
XE3/OL-068	XE3/OL-068	1368	4488	16.1174	-97.0926	4	0
XE3/OL-069	XE3/OL-069	1364	4475	16.8214	-95.2525	4	0
XE3/OL-070	XE3/OL-070	1363	4472	16.3761	-97.2047	4	0
XE3/OL-071	XE3/OL-071	1360	4462	16.7360	-95.8208	4	0
XE3/OL-072	XE3/OL-072	1351	4432	17.6049	-96.2113	4	0
XE3/OL-073	XE3/OL-073	1350	4429	16.3585	-97.6770	4	0
XE3/OL-074	XE3/OL-074	1344	4409	17.8440	-98.1383	4	0
XE3/OL-075	XE3/OL-075	1343	4406	16.7951	-97.8235	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-076	XE3/OL-076	1340	4396	16.4386	-97.3336	4	0
XE3/OL-077	XE3/OL-077	1331	4367	17.3322	-95.9942	4	0
XE3/OL-078	XE3/OL-078	1329	4360	16.9691	-93.9780	4	0
XE3/OL-079	XE3/OL-079	1329	4360	16.6445	-96.3044	4	0
XE3/OL-080	XE3/OL-080	1321	4334	16.3733	-97.1856	4	0
XE3/OL-081	XE3/OL-081	1321	4334	16.8629	-94.0722	4	0
XE3/OL-082	XE3/OL-082	1321	4334	17.0993	-94.5905	4	0
XE3/OL-083	XE3/OL-083	1320	4331	17.8458	-96.6550	4	0
XE3/OL-084	XE3/OL-084	1317	4321	16.8133	-95.2123	4	0
XE3/OL-085	XE3/OL-085	1315	4314	16.8439	-95.5097	4	0
XE3/OL-086	XE3/OL-086	1311	4301	16.8635	-95.3555	4	0
XE3/OL-087	XE3/OL-087	1311	4301	17.0264	-94.3377	4	0
XE3/OL-088	XE3/OL-088	1309	4295	16.0881	-96.8058	4	0
XE3/OL-089	XE3/OL-089	1302	4272	16.7288	-96.1657	4	0
XE3/OL-090	XE3/OL-090	1302	4272	16.9933	-94.1682	4	0
XE3/OL-091	XE3/OL-091	1301	4268	16.8881	-97.9131	4	0
XE3/OL-092	XE3/OL-092	1300	4265	15.9435	-96.3399	4	0
XE3/OL-093	XE3/OL-093	1300	4265	16.8646	-94.0474	4	0
XE3/OL-094	XE3/OL-094	1300	4265	17.0311	-95.5678	4	0
XE3/OL-095	XE3/OL-095	1300	4265	16.9164	-95.5360	4	0
XE3/OL-096	XE3/OL-096	1299	4262	16.4300	-97.5553	4	0
XE3/OL-097	XE3/OL-097	1293	4242	16.6213	-96.0817	4	0
XE3/OL-098	XE3/OL-098	1286	4219	17.0978	-95.5436	4	0
XE3/OL-099	XE3/OL-099	1285	4216	16.3388	-97.0581	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-100	XE3/OL-100	1284	4213	17.8226	-96.5438	4	0
XE3/OL-101	XE3/OL-101	1284	4213	16.9299	-95.4628	4	0
XE3/OL-102	XE3/OL-102	1281	4203	16.3478	-97.0298	4	0
XE3/OL-103	XE3/OL-103	1281	4203	17.0881	-94.0385	4	0
XE3/OL-104	XE3/OL-104	1280	4199	16.5251	-96.0084	4	0
XE3/OL-105	XE3/OL-105	1280	4199	18.0731	-97.1882	4	0
XE3/OL-106	XE3/OL-106	1280	4199	17.0025	-95.8628	4	0
XE3/OL-107	XE3/OL-107	1274	4180	17.9627	-97.0790	4	0
XE3/OL-108	XE3/OL-108	1273	4177	17.9094	-96.5952	4	0
XE3/OL-109	XE3/OL-109	1268	4160	15.9249	-96.5354	4	0
XE3/OL-110	XE3/OL-110	1267	4157	16.7975	-97.9312	4	0
XE3/OL-111	XE3/OL-111	1262	4140	18.2098	-96.7195	4	0
XE3/OL-112	XE3/OL-112	1262	4140	16.0589	-97.0945	4	0
XE3/OL-113	XE3/OL-113	1261	4137	16.5581	-95.2594	4	0
XE3/OL-114	XE3/OL-114	1260	4134	16.5589	-97.2756	4	0
XE3/OL-115	XE3/OL-115	1260	4134	16.6897	-96.1482	4	0
XE3/OL-116	XE3/OL-116	1249	4098	16.9853	-94.0300	4	0
XE3/OL-117	XE3/OL-117	1245	4085	16.2722	-97.3975	4	0
XE3/OL-118	XE3/OL-118	1241	4072	16.0493	-97.1129	4	0
XE3/OL-119	XE3/OL-119	1241	4072	16.8873	-95.3261	4	0
XE3/OL-120	XE3/OL-120	1240	4068	16.0280	-96.7850	4	0
XE3/OL-121	XE3/OL-121	1236	4055	16.0952	-97.2155	4	0
XE3/OL-122	XE3/OL-122	1235	4052	16.6488	-97.4186	4	0
XE3/OL-123	XE3/OL-123	1234	4049	15.9183	-96.2429	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-124	XE3/OL-124	1232	4042	17.0834	-95.5417	4	0
XE3/OL-125	XE3/OL-125	1231	4039	17.1126	-94.4881	4	0
XE3/OL-126	XE3/OL-126	1231	4039	17.0084	-94.3118	4	0
XE3/OL-127	XE3/OL-127	1229	4032	15.9399	-96.7203	4	0
XE3/OL-128	XE3/OL-128	1229	4032	16.6330	-97.6456	4	0
XE3/OL-129	XE3/OL-129	1221	4006	17.0169	-97.8804	4	0
XE3/OL-130	XE3/OL-130	1219	3999	16.1935	-95.8330	4	0
XE3/OL-131	XE3/OL-131	1215	3986	15.9197	-96.6462	4	0
XE3/OL-132	XE3/OL-132	1214	3983	16.8657	-95.2644	4	0
XE3/OL-133	XE3/OL-133	1213	3980	17.1017	-94.5542	4	0
XE3/OL-134	XE3/OL-134	1199	3934	16.9775	-94.0995	4	0
XE3/OL-135	XE3/OL-135	1198	3930	16.5381	-95.2386	4	0
XE3/OL-136	XE3/OL-136	1198	3930	18.1783	-96.6676	4	0
XE3/OL-137	XE3/OL-137	1197	3927	17.8487	-96.4215	4	0
XE3/OL-138	XE3/OL-138	1193	3914	16.8965	-97.8378	4	0
XE3/OL-139	XE3/OL-139	1193	3914	16.9446	-95.3829	4	0
XE3/OL-140	XE3/OL-140	1193	3914	16.5927	-94.2705	4	0
XE3/OL-141	XE3/OL-141	1192	3911	16.6205	-97.4221	4	0
XE3/OL-142	XE3/OL-142	1190	3904	16.9438	-97.9361	4	0
XE3/OL-143	XE3/OL-143	1189	3901	17.1295	-94.4973	4	0
XE3/OL-144	XE3/OL-144	1183	3881	16.5323	-95.3389	4	0
XE3/OL-145	XE3/OL-145	1180	3871	16.6903	-95.9502	4	0
XE3/OL-146	XE3/OL-146	1179	3868	16.4542	-95.9396	4	0
XE3/OL-147	XE3/OL-147	1178	3865	16.0530	-96.7800	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-148	XE3/OL-148	1175	3855	16.6150	-94.2836	4	0
XE3/OL-149	XE3/OL-149	1174	3852	16.7550	-94.6513	4	0
XE3/OL-150	XE3/OL-150	1173	3848	16.6091	-97.9811	4	0
XE3/OL-151	XE3/OL-151	1169	3835	17.1228	-94.5210	4	0
XE3/OL-152	XE3/OL-152	1167	3829	17.6585	-96.2513	4	0
XE3/OL-153	XE3/OL-153	1167	3829	16.8891	-94.3169	4	0
XE3/OL-154	XE3/OL-154	1167	3829	16.3853	-95.7381	4	0
XE3/OL-155	XE3/OL-155	1166	3825	16.7795	-95.9550	4	0
XE3/OL-156	XE3/OL-156	1163	3816	16.1507	-95.6471	4	0
XE3/OL-157	XE3/OL-157	1162	3812	16.7681	-94.6297	4	0
XE3/OL-158	XE3/OL-158	1161	3809	16.9902	-94.0659	4	0
XE3/OL-159	XE3/OL-159	1156	3793	16.0153	-95.9343	4	0
XE3/OL-160	XE3/OL-160	1154	3786	16.8572	-95.1568	4	0
XE3/OL-161	XE3/OL-161	1148	3766	16.9750	-94.0742	4	0
XE3/OL-162	XE3/OL-162	1148	3766	16.3745	-95.4417	4	0
XE3/OL-163	XE3/OL-163	1142	3747	16.4892	-95.2966	4	0
XE3/OL-164	XE3/OL-164	1137	3730	17.0639	-95.7512	4	0
XE3/OL-165	XE3/OL-165	1135	3724	17.0795	-95.2819	4	0
XE3/OL-166	XE3/OL-166	1132	3714	17.1170	-95.6019	4	0
XE3/OL-167	XE3/OL-167	1131	3711	16.0656	-97.3327	4	0
XE3/OL-168	XE3/OL-168	1131	3711	16.3417	-95.5260	4	0
XE3/OL-169	XE3/OL-169	1125	3691	16.0681	-97.0709	4	0
XE3/OL-170	XE3/OL-170	1122	3681	16.0828	-95.8232	4	0
XE3/OL-171	XE3/OL-171	1120	3675	15.9911	-96.8726	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-172	XE3/OL-172	1120	3675	16.9161	-95.2956	4	0
XE3/OL-173	XE3/OL-173	1118	3668	16.8304	-94.2875	4	0
XE3/OL-174	XE3/OL-174	1115	3658	17.8165	-96.1556	4	0
XE3/OL-175	XE3/OL-175	1108	3635	16.6333	-95.6525	4	0
XE3/OL-176	XE3/OL-176	1107	3632	15.9663	-96.8921	4	0
XE3/OL-177	XE3/OL-177	1107	3632	16.0403	-96.9111	4	0
XE3/OL-178	XE3/OL-178	1100	3609	16.5650	-95.3086	4	0
XE3/OL-179	XE3/OL-179	1097	3599	16.0669	-96.8554	4	0
XE3/OL-180	XE3/OL-180	1088	3570	17.7044	-96.2058	4	0
XE3/OL-181	XE3/OL-181	1086	3563	16.3333	-95.5632	4	0
XE3/OL-182	XE3/OL-182	1083	3553	16.5499	-94.2338	4	0
XE3/OL-183	XE3/OL-183	1083	3553	16.6670	-94.4464	4	0
XE3/OL-184	XE3/OL-184	1082	3550	16.4979	-94.2561	4	0
XE3/OL-185	XE3/OL-185	1079	3540	16.7136	-95.9338	4	0
XE3/OL-186	XE3/OL-186	1078	3537	17.0646	-94.5820	4	0
XE3/OL-187	XE3/OL-187	1075	3527	17.1512	-94.0540	4	0
XE3/OL-188	XE3/OL-188	1071	3514	16.7470	-95.9450	4	0
XE3/OL-189	XE3/OL-189	1071	3514	16.4170	-95.9522	4	0
XE3/OL-190	XE3/OL-190	1070	3510	16.6764	-94.6014	4	0
XE3/OL-191	XE3/OL-191	1069	3507	16.5068	-96.0570	4	0
XE3/OL-192	XE3/OL-192	1063	3488	16.0300	-96.9563	4	0
XE3/OL-193	XE3/OL-193	1060	3478	16.6021	-95.4409	4	0
XE3/OL-194	XE3/OL-194	1056	3465	16.4089	-95.8467	4	0
XE3/OL-195	XE3/OL-195	1054	3458	16.3899	-95.3431	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-196	XE3/OL-196	1052	3451	16.4773	-95.2649	4	0
XE3/OL-197	XE3/OL-197	1049	3442	16.2530	-95.6896	4	0
XE3/OL-198	XE3/OL-198	1048	3438	16.2758	-95.4167	4	0
XE3/OL-199	XE3/OL-199	1047	3435	18.1088	-97.1546	4	0
XE3/OL-200	XE3/OL-200	1044	3425	16.4899	-96.0940	4	0
XE3/OL-201	XE3/OL-201	1040	3412	15.9009	-96.5496	4	0
XE3/OL-202	XE3/OL-202	1040	3412	17.1454	-94.5506	4	0
XE3/OL-203	XE3/OL-203	1039	3409	17.0761	-94.4308	4	0
XE3/OL-204	XE3/OL-204	1038	3406	16.9549	-94.3272	4	0
XE3/OL-205	XE3/OL-205	1038	3406	15.8643	-96.3417	4	0
XE3/OL-206	XE3/OL-206	1036	3399	16.7203	-95.2309	4	0
XE3/OL-207	XE3/OL-207	1036	3399	17.1814	-95.5051	4	0
XE3/OL-208	XE3/OL-208	1027	3369	17.4756	-95.9552	4	0
XE3/OL-209	XE3/OL-209	1025	3363	17.7231	-96.3114	4	0
XE3/OL-210	XE3/OL-210	1020	3346	16.0665	-95.5204	4	0
XE3/OL-211	XE3/OL-211	1017	3337	17.8081	-96.1142	4	0
XE3/OL-212	XE3/OL-212	1013	3323	16.8632	-97.8084	4	0
XE3/OL-213	XE3/OL-213	1009	3310	16.4578	-95.9175	4	0
XE3/OL-214	XE3/OL-214	1009	3310	16.9317	-94.3417	4	0
XE3/OL-215	XE3/OL-215	1006	3301	16.8971	-97.8644	4	0
XE3/OL-216	XE3/OL-216	1000	3281	17.1390	-95.6024	4	0
XE3/OL-217	XE3/OL-217	997	3271	16.5765	-95.4279	2	0
XE3/OL-218	XE3/OL-218	995	3264	16.6166	-94.4904	2	0
XE3/OL-219	XE3/OL-219	994	3261	16.9283	-93.9323	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-220	XE3/OL-220	989	3245	17.0531	-94.2714	2	0
XE3/OL-221	XE3/OL-221	981	3219	17.0840	-95.3940	2	0
XE3/OL-222	XE3/OL-222	980	3215	17.0295	-94.6144	2	0
XE3/OL-223	XE3/OL-223	980	3215	16.3984	-95.4384	2	0
XE3/OL-224	XE3/OL-224	980	3215	17.0017	-95.1953	2	0
XE3/OL-225	XE3/OL-225	976	3202	16.8721	-97.8532	2	0
XE3/OL-226	XE3/OL-226	975	3199	16.1134	-95.6838	2	0
XE3/OL-227	XE3/OL-227	972	3189	16.7172	-97.9786	2	0
XE3/OL-228	XE3/OL-228	964	3163	17.2305	-95.7262	2	0
XE3/OL-229	XE3/OL-229	960	3150	16.6783	-94.4056	2	0
XE3/OL-230	XE3/OL-230	956	3136	16.3967	-95.9177	2	0
XE3/OL-231	XE3/OL-231	955	3133	16.3906	-97.3136	2	0
XE3/OL-232	XE3/OL-232	950	3117	17.0528	-94.1963	2	0
XE3/OL-233	XE3/OL-233	942	3091	17.5012	-95.9246	2	0
XE3/OL-234	XE3/OL-234	942	3091	15.8873	-96.5207	2	0
XE3/OL-235	XE3/OL-235	938	3077	18.0630	-97.1226	2	0
XE3/OL-236	XE3/OL-236	934	3064	17.5394	-95.9944	2	0
XE3/OL-237	XE3/OL-237	933	3061	16.3593	-95.7331	2	0
XE3/OL-238	XE3/OL-238	932	3058	17.7612	-96.1299	2	0
XE3/OL-239	XE3/OL-239	931	3054	16.6186	-95.4645	2	0
XE3/OL-240	XE3/OL-240	928	3045	15.9236	-96.0931	2	0
XE3/OL-241	XE3/OL-241	926	3038	16.6598	-94.4025	2	0
XE3/OL-242	XE3/OL-242	922	3025	16.3015	-97.5157	2	0
XE3/OL-243	XE3/OL-243	922	3025	17.1465	-94.4325	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-244	XE3/OL-244	919	3015	16.1106	-95.5867	2	0
XE3/OL-245	XE3/OL-245	919	3015	15.8765	-96.7221	2	0
XE3/OL-246	XE3/OL-246	918	3012	15.8410	-96.3986	2	0
XE3/OL-247	XE3/OL-247	917	3009	16.0355	-95.7848	2	0
XE3/OL-248	XE3/OL-248	915	3002	16.5436	-95.3547	2	0
XE3/OL-249	XE3/OL-249	915	3002	17.7502	-96.2549	2	0
XE3/OL-250	XE3/OL-250	914	2999	16.2110	-97.5594	2	0
XE3/OL-251	XE3/OL-251	912	2992	16.6254	-95.4535	2	0
XE3/OL-252	XE3/OL-252	912	2992	17.0398	-94.5755	2	0
XE3/OL-253	XE3/OL-253	912	2992	16.5308	-97.9093	2	0
XE3/OL-254	XE3/OL-254	908	2979	17.1325	-94.4030	2	0
XE3/OL-255	XE3/OL-255	902	2959	16.5073	-95.3444	2	0
XE3/OL-256	XE3/OL-256	900	2953	16.7061	-95.1625	2	0
XE3/OL-257	XE3/OL-257	900	2953	16.0116	-95.7206	2	0
XE3/OL-258	XE3/OL-258	897	2943	15.9049	-96.0901	2	0
XE3/OL-259	XE3/OL-259	897	2943	16.6816	-94.6494	2	0
XE3/OL-260	XE3/OL-260	894	2933	16.5185	-94.2769	2	0
XE3/OL-261	XE3/OL-261	893	2930	16.2724	-97.6599	2	0
XE3/OL-262	XE3/OL-262	892	2927	15.8743	-96.7499	2	0
XE3/OL-263	XE3/OL-263	892	2927	15.8654	-96.2055	2	0
XE3/OL-264	XE3/OL-264	891	2923	15.9007	-96.6378	2	0
XE3/OL-265	XE3/OL-265	891	2923	17.0855	-94.3372	2	0
XE3/OL-266	XE3/OL-266	889	2917	16.5530	-95.3573	2	0
XE3/OL-267	XE3/OL-267	889	2917	16.7168	-98.1092	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-268	XE3/OL-268	884	2900	16.4298	-95.9029	2	0
XE3/OL-269	XE3/OL-269	880	2887	16.8899	-95.1881	2	0
XE3/OL-270	XE3/OL-270	872	2861	15.8957	-96.8104	2	0
XE3/OL-271	XE3/OL-271	866	2841	15.9893	-96.7854	2	0
XE3/OL-272	XE3/OL-272	865	2838	16.4220	-95.8707	2	0
XE3/OL-273	XE3/OL-273	859	2818	16.8048	-97.9670	2	0
XE3/OL-274	XE3/OL-274	859	2818	17.1645	-94.3233	2	0
XE3/OL-275	XE3/OL-275	855	2805	17.1543	-94.2905	2	0
XE3/OL-276	XE3/OL-276	852	2795	16.1178	-97.4423	2	0
XE3/OL-277	XE3/OL-277	851	2792	16.9166	-94.4184	2	0
XE3/OL-278	XE3/OL-278	851	2792	16.0735	-97.4903	2	0
XE3/OL-279	XE3/OL-279	850	2789	16.6427	-98.1593	2	0
XE3/OL-280	XE3/OL-280	848	2782	17.0412	-95.4014	2	0
XE3/OL-281	XE3/OL-281	845	2772	17.0653	-95.2135	2	0
XE3/OL-282	XE3/OL-282	844	2769	16.9745	-95.2522	2	0
XE3/OL-283	XE3/OL-283	841	2759	17.8763	-96.4687	2	0
XE3/OL-284	XE3/OL-284	841	2759	16.7681	-98.0812	2	0
XE3/OL-285	XE3/OL-285	835	2740	17.0900	-95.2358	2	0
XE3/OL-286	XE3/OL-286	833	2733	16.3948	-97.5938	2	0
XE3/OL-287	XE3/OL-287	831	2726	18.2777	-96.6897	2	0
XE3/OL-288	XE3/OL-288	827	2713	16.4220	-97.9315	2	0
XE3/OL-289	XE3/OL-289	826	2710	16.9594	-95.1968	2	0
XE3/OL-290	XE3/OL-290	826	2710	16.6486	-95.6033	2	0
XE3/OL-291	XE3/OL-291	825	2707	17.1570	-94.4109	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-292	XE3/OL-292	820	2690	17.0939	-95.2625	2	0
XE3/OL-293	XE3/OL-293	820	2690	17.1361	-94.5962	2	0
XE3/OL-294	XE3/OL-294	815	2674	16.7248	-95.3354	2	0
XE3/OL-295	XE3/OL-295	815	2674	17.8421	-96.0954	2	0
XE3/OL-296	XE3/OL-296	803	2635	17.0965	-94.4980	2	0
XE3/OL-297	XE3/OL-297	800	2625	16.6968	-95.3197	2	0
XE3/OL-298	XE3/OL-298	798	2618	17.0778	-94.6367	2	0
XE3/OL-299	XE3/OL-299	798	2618	17.2155	-95.6542	2	0
XE3/OL-300	XE3/OL-300	796	2612	15.8771	-96.6661	2	0
XE3/OL-301	XE3/OL-301	792	2598	17.0219	-94.2271	2	0
XE3/OL-302	XE3/OL-302	782	2566	17.0587	-95.4920	2	0
XE3/OL-303	XE3/OL-303	779	2556	16.6285	-98.0694	2	0
XE3/OL-304	XE3/OL-304	778	2552	16.6734	-95.5566	2	0
XE3/OL-305	XE3/OL-305	777	2549	16.0183	-97.0587	2	0
XE3/OL-306	XE3/OL-306	777	2549	16.6919	-98.0653	2	0
XE3/OL-307	XE3/OL-307	775	2543	16.3333	-95.5917	2	0
XE3/OL-308	XE3/OL-308	775	2543	17.9460	-96.4487	2	0
XE3/OL-309	XE3/OL-309	772	2533	17.8270	-96.3714	2	0
XE3/OL-310	XE3/OL-310	770	2526	17.0078	-95.1708	2	0
XE3/OL-311	XE3/OL-311	770	2526	16.4487	-97.9113	2	0
XE3/OL-312	XE3/OL-312	769	2523	16.7050	-95.0449	2	0
XE3/OL-313	XE3/OL-313	766	2513	16.6755	-94.3563	2	0
XE3/OL-314	XE3/OL-314	766	2513	15.8656	-96.6025	2	0
XE3/OL-315	XE3/OL-315	765	2510	17.0053	-94.6021	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-316	XE3/OL-316	762	2500	16.9006	-95.5494	2	0
XE3/OL-317	XE3/OL-317	762	2500	16.3114	-95.4042	2	0
XE3/OL-318	XE3/OL-318	761	2497	17.6811	-96.0170	2	0
XE3/OL-319	XE3/OL-319	759	2490	16.4600	-95.3933	2	0
XE3/OL-320	XE3/OL-320	758	2487	17.8751	-96.2191	2	0
XE3/OL-321	XE3/OL-321	757	2484	17.1074	-94.2580	2	0
XE3/OL-322	XE3/OL-322	755	2477	17.9151	-96.9786	2	0
XE3/OL-323	XE3/OL-323	752	2467	16.3887	-98.0172	2	0
XE3/OL-324	XE3/OL-324	747	2451	16.4901	-95.5727	2	0
XE3/OL-325	XE3/OL-325	746	2448	17.0714	-95.4510	2	0
XE3/OL-326	XE3/OL-326	745	2444	17.0476	-95.2694	2	0
XE3/OL-327	XE3/OL-327	744	2441	16.0803	-97.3770	2	0
XE3/OL-328	XE3/OL-328	742	2434	15.9380	-95.9666	2	0
XE3/OL-329	XE3/OL-329	740	2428	17.1765	-94.3930	2	0
XE3/OL-330	XE3/OL-330	738	2421	17.1440	-94.4032	2	0
XE3/OL-331	XE3/OL-331	737	2418	16.9867	-94.5969	2	0
XE3/OL-332	XE3/OL-332	733	2405	16.9179	-94.3851	2	0
XE3/OL-333	XE3/OL-333	733	2405	16.8047	-94.6900	2	0
XE3/OL-334	XE3/OL-334	732	2402	16.4779	-95.5869	2	0
XE3/OL-335	XE3/OL-335	728	2388	16.6664	-98.0231	2	0
XE3/OL-336	XE3/OL-336	720	2362	17.2686	-95.7144	2	0
XE3/OL-337	XE3/OL-337	720	2362	16.7365	-95.0894	2	0
XE3/OL-338	XE3/OL-338	719	2359	15.8161	-96.4234	2	0
XE3/OL-339	XE3/OL-339	718	2356	16.1706	-95.5186	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-340	XE3/OL-340	718	2356	15.9243	-96.1899	2	0
XE3/OL-341	XE3/OL-341	716	2349	17.7178	-96.0911	2	0
XE3/OL-342	XE3/OL-342	713	2339	16.5452	-95.5846	2	0
XE3/OL-343	XE3/OL-343	711	2333	16.0215	-97.2955	2	0
XE3/OL-344	XE3/OL-344	710	2329	15.9309	-97.0139	2	0
XE3/OL-345	XE3/OL-345	707	2320	17.1021	-93.9016	2	0
XE3/OL-346	XE3/OL-346	707	2320	16.1471	-95.4728	2	0
XE3/OL-347	XE3/OL-347	706	2316	15.8738	-96.1783	2	0
XE3/OL-348	XE3/OL-348	704	2310	16.0061	-95.6869	2	0
XE3/OL-349	XE3/OL-349	703	2306	17.1437	-94.6194	2	0
XE3/OL-350	XE3/OL-350	698	2290	16.0275	-97.3893	2	0
XE3/OL-351	XE3/OL-351	697	2287	16.9218	-94.5440	2	0
XE3/OL-352	XE3/OL-352	694	2277	18.4612	-96.5994	2	0
XE3/OL-353	XE3/OL-353	690	2264	16.3747	-94.2638	2	0
XE3/OL-354	XE3/OL-354	689	2260	16.0550	-97.2077	2	0
XE3/OL-355	XE3/OL-355	686	2251	18.4804	-96.6150	2	0
XE3/OL-356	XE3/OL-356	686	2251	17.1173	-95.3097	2	0
XE3/OL-357	XE3/OL-357	686	2251	16.4248	-95.4014	2	0
XE3/OL-358	XE3/OL-358	684	2244	16.6182	-94.8965	2	0
XE3/OL-359	XE3/OL-359	684	2244	16.2060	-95.2838	2	0
XE3/OL-360	XE3/OL-360	681	2234	17.0816	-94.2866	2	0
XE3/OL-361	XE3/OL-361	681	2234	17.0420	-95.3412	2	0
XE3/OL-362	XE3/OL-362	680	2231	16.0281	-95.7687	2	0
XE3/OL-363	XE3/OL-363	680	2231	16.5187	-95.3912	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-364	XE3/OL-364	680	2231	17.8431	-96.2581	2	0
XE3/OL-365	XE3/OL-365	680	2231	16.7412	-94.8085	2	0
XE3/OL-366	XE3/OL-366	678	2224	15.9722	-95.9883	2	0
XE3/OL-367	XE3/OL-367	675	2215	17.8223	-96.1952	2	0
XE3/OL-368	XE3/OL-368	673	2208	17.9916	-96.5240	2	0
XE3/OL-369	XE3/OL-369	670	2198	16.9846	-95.1485	2	0
XE3/OL-370	XE3/OL-370	669	2195	17.2036	-95.6036	2	0
XE3/OL-371	XE3/OL-371	663	2175	16.6035	-98.1265	2	0
XE3/OL-372	XE3/OL-372	660	2165	17.1694	-94.4064	2	0
XE3/OL-373	XE3/OL-373	660	2165	15.8581	-96.5258	2	0
XE3/OL-374	XE3/OL-374	653	2142	18.2096	-96.6243	2	0
XE3/OL-375	XE3/OL-375	652	2139	15.9796	-95.9627	2	0
XE3/OL-376	XE3/OL-376	648	2126	17.1565	-94.3661	2	0
XE3/OL-377	XE3/OL-377	642	2106	15.8602	-96.5377	2	0
XE3/OL-378	XE3/OL-378	641	2103	17.8891	-96.2163	2	0
XE3/OL-379	XE3/OL-379	638	2093	15.9136	-95.9756	2	0
XE3/OL-380	XE3/OL-380	637	2090	17.1824	-94.4446	2	0
XE3/OL-381	XE3/OL-381	635	2083	16.6766	-95.3259	2	0
XE3/OL-382	XE3/OL-382	631	2070	15.9957	-95.6360	2	0
XE3/OL-383	XE3/OL-383	631	2070	17.6580	-95.9597	2	0
XE3/OL-384	XE3/OL-384	630	2067	16.6867	-95.3752	2	0
XE3/OL-385	XE3/OL-385	627	2057	17.9532	-96.2263	2	0
XE3/OL-386	XE3/OL-386	625	2051	16.0422	-95.6982	2	0
XE3/OL-387	XE3/OL-387	620	2034	16.6432	-94.6940	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-388	XE3/OL-388	616	2021	17.1988	-95.6325	2	0
XE3/OL-389	XE3/OL-389	614	2014	16.7102	-98.1508	2	0
XE3/OL-390	XE3/OL-390	609	1998	17.1254	-94.2264	2	0
XE3/OL-391	XE3/OL-391	608	1995	16.6124	-98.0938	2	0
XE3/OL-392	XE3/OL-392	607	1991	17.1275	-94.3486	2	0
XE3/OL-393	XE3/OL-393	605	1985	17.1378	-94.6380	2	0
XE3/OL-394	XE3/OL-394	605	1985	16.6466	-94.9269	2	0
XE3/OL-395	XE3/OL-395	603	1978	16.4142	-94.3800	2	0
XE3/OL-396	XE3/OL-396	601	1972	18.4010	-96.5471	2	0
XE3/OL-397	XE3/OL-397	601	1972	16.4112	-95.2996	2	0
XE3/OL-398	XE3/OL-398	600	1969	16.0558	-95.6867	2	0
XE3/OL-399	XE3/OL-399	597	1959	16.3042	-95.7350	1	0
XE3/OL-400	XE3/OL-400	593	1946	16.1933	-97.8712	1	0
XE3/OL-401	XE3/OL-401	588	1929	16.5866	-95.4676	1	0
XE3/OL-402	XE3/OL-402	587	1926	16.6105	-95.3219	1	0
XE3/OL-403	XE3/OL-403	584	1916	15.9355	-96.0634	1	0
XE3/OL-404	XE3/OL-404	581	1906	16.9596	-94.6453	1	0
XE3/OL-405	XE3/OL-405	580	1903	16.6908	-95.3454	1	0
XE3/OL-406	XE3/OL-406	580	1903	16.8970	-94.6214	1	0
XE3/OL-407	XE3/OL-407	575	1886	18.0264	-96.2681	1	0
XE3/OL-408	XE3/OL-408	561	1841	18.3219	-96.4822	1	0
XE3/OL-409	XE3/OL-409	560	1837	18.2522	-96.4970	1	0
XE3/OL-410	XE3/OL-410	559	1834	16.3094	-97.5881	1	0
XE3/OL-411	XE3/OL-411	558	1831	16.5946	-95.5530	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-412	XE3/OL-412	556	1824	17.0589	-94.6972	1	0
XE3/OL-413	XE3/OL-413	556	1824	16.3590	-94.3049	1	0
XE3/OL-414	XE3/OL-414	555	1821	16.6278	-95.5336	1	0
XE3/OL-415	XE3/OL-415	552	1811	15.9671	-97.0098	1	0
XE3/OL-416	XE3/OL-416	546	1791	16.0283	-97.2350	1	0
XE3/OL-417	XE3/OL-417	544	1785	16.2658	-97.8497	1	0
XE3/OL-418	XE3/OL-418	532	1745	15.8247	-96.6103	1	0
XE3/OL-419	XE3/OL-419	524	1719	16.0117	-95.6211	1	0
XE3/OL-420	XE3/OL-420	523	1716	16.0661	-95.4255	1	0
XE3/OL-421	XE3/OL-421	522	1713	15.9085	-95.9002	1	0
XE3/OL-422	XE3/OL-422	522	1713	17.1490	-95.2646	1	0
XE3/OL-423	XE3/OL-423	521	1709	16.1674	-97.6324	1	0
XE3/OL-424	XE3/OL-424	518	1699	16.6016	-98.2507	1	0
XE3/OL-425	XE3/OL-425	518	1699	15.8428	-96.2954	1	0
XE3/OL-426	XE3/OL-426	513	1683	16.4985	-98.0265	1	0
XE3/OL-427	XE3/OL-427	512	1680	15.9783	-97.1462	1	0
XE3/OL-428	XE3/OL-428	512	1680	16.9963	-94.7375	1	0
XE3/OL-429	XE3/OL-429	511	1677	15.9820	-95.8044	1	0
XE3/OL-430	XE3/OL-430	509	1670	16.5796	-94.4629	1	0
XE3/OL-431	XE3/OL-431	500	1640	16.6667	-94.9967	1	0
XE3/OL-432	XE3/OL-432	499	1637	18.3675	-96.5217	1	0
XE3/OL-433	XE3/OL-433	499	1637	17.0181	-94.7167	1	0
XE3/OL-434	XE3/OL-434	498	1634	18.3478	-96.5057	1	0
XE3/OL-435	XE3/OL-435	498	1634	17.1212	-95.1817	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-436	XE3/OL-436	496	1627	15.8326	-96.8841	1	0
XE3/OL-437	XE3/OL-437	495	1624	15.8101	-96.6606	1	0
XE3/OL-438	XE3/OL-438	495	1624	16.1148	-95.3359	1	0
XE3/OL-439	XE3/OL-439	494	1621	15.8256	-96.5374	1	0
XE3/OL-440	XE3/OL-440	494	1621	16.6947	-94.7272	1	0
XE3/OL-441	XE3/OL-441	492	1614	17.1708	-94.5918	1	0
XE3/OL-442	XE3/OL-442	489	1604	17.3194	-95.6967	1	0
XE3/OL-443	XE3/OL-443	489	1604	16.6441	-95.1777	1	0
XE3/OL-444	XE3/OL-444	487	1598	16.9416	-94.6355	1	0
XE3/OL-445	XE3/OL-445	487	1598	17.5326	-95.7762	1	0
XE3/OL-446	XE3/OL-446	480	1575	16.2944	-97.9179	1	0
XE3/OL-447	XE3/OL-447	480	1575	18.0589	-96.2897	1	0
XE3/OL-448	XE3/OL-448	480	1575	16.0107	-95.5332	1	0
XE3/OL-449	XE3/OL-449	480	1575	16.6175	-94.8519	1	0
XE3/OL-450	XE3/OL-450	476	1562	17.5560	-95.8659	1	0
XE3/OL-451	XE3/OL-451	476	1562	16.1162	-97.8254	1	0
XE3/OL-452	XE3/OL-452	471	1545	17.8451	-96.2218	1	0
XE3/OL-453	XE3/OL-453	470	1542	16.0459	-97.4503	1	0
XE3/OL-454	XE3/OL-454	470	1542	15.8193	-96.5043	1	0
XE3/OL-455	XE3/OL-455	469	1539	17.3795	-95.6845	1	0
XE3/OL-456	XE3/OL-456	466	1529	17.8227	-95.9619	1	0
XE3/OL-457	XE3/OL-457	465	1526	17.5250	-95.8372	1	0
XE3/OL-458	XE3/OL-458	461	1512	16.7172	-94.8194	1	0
XE3/OL-459	XE3/OL-459	461	1512	16.1359	-97.8050	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-460	XE3/OL-460	460	1509	16.8144	-95.0794	1	0
XE3/OL-461	XE3/OL-461	457	1499	16.3916	-95.2741	1	0
XE3/OL-462	XE3/OL-462	451	1480	16.6146	-95.2139	1	0
XE3/OL-463	XE3/OL-463	449	1473	17.1748	-94.5060	1	0
XE3/OL-464	XE3/OL-464	449	1473	16.4312	-95.6030	1	0
XE3/OL-465	XE3/OL-465	447	1467	15.8482	-96.0407	1	0
XE3/OL-466	XE3/OL-466	446	1463	18.5890	-96.6002	1	0
XE3/OL-467	XE3/OL-467	441	1447	16.3341	-95.3399	1	0
XE3/OL-468	XE3/OL-468	440	1444	16.8064	-95.0625	1	0
XE3/OL-469	XE3/OL-469	438	1437	17.3669	-95.6697	1	0
XE3/OL-470	XE3/OL-470	438	1437	17.7583	-96.0103	1	0
XE3/OL-471	XE3/OL-471	438	1437	16.6464	-94.9617	1	0
XE3/OL-472	XE3/OL-472	438	1437	18.4106	-96.6589	1	0
XE3/OL-473	XE3/OL-473	437	1434	16.6467	-95.0839	1	0
XE3/OL-474	XE3/OL-474	435	1427	17.5968	-95.9027	1	0
XE3/OL-475	XE3/OL-475	435	1427	16.7801	-95.0342	1	0
XE3/OL-476	XE3/OL-476	434	1424	16.5910	-95.5198	1	0
XE3/OL-477	XE3/OL-477	434	1424	15.8991	-95.9400	1	0
XE3/OL-478	XE3/OL-478	429	1407	17.9449	-96.3152	1	0
XE3/OL-479	XE3/OL-479	428	1404	16.6302	-95.1012	1	0
XE3/OL-480	XE3/OL-480	426	1398	16.3486	-97.9085	1	0
XE3/OL-481	XE3/OL-481	426	1398	16.8384	-94.8636	1	0
XE3/OL-482	XE3/OL-482	425	1394	15.8500	-96.0131	1	0
XE3/OL-483	XE3/OL-483	425	1394	16.6166	-94.3709	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-484	XE3/OL-484	419	1375	17.8699	-95.9934	1	0
XE3/OL-485	XE3/OL-485	417	1368	18.1312	-96.3570	1	0
XE3/OL-486	XE3/OL-486	415	1362	16.3627	-97.8816	1	0
XE3/OL-487	XE3/OL-487	414	1358	16.7251	-94.9325	1	0
XE3/OL-488	XE3/OL-488	413	1355	16.3350	-94.1605	1	0
XE3/OL-489	XE3/OL-489	406	1332	16.9006	-94.8252	1	0
XE3/OL-490	XE3/OL-490	405	1329	18.1954	-96.4135	1	0
XE3/OL-491	XE3/OL-491	403	1322	17.4742	-95.6753	1	0
XE3/OL-492	XE3/OL-492	402	1319	18.1028	-96.3292	1	0
XE3/OL-493	XE3/OL-493	400	1312	17.7764	-96.2330	1	0
XE3/OL-494	XE3/OL-494	400	1312	16.4134	-94.2770	1	0
XE3/OL-495	XE3/OL-495	399	1309	16.6209	-95.1157	1	0
XE3/OL-496	XE3/OL-496	398	1306	16.4086	-94.1877	1	0
XE3/OL-497	XE3/OL-497	397	1302	16.7989	-94.8810	1	0
XE3/OL-498	XE3/OL-498	397	1302	18.1464	-96.3673	1	0
XE3/OL-499	XE3/OL-499	395	1296	15.7081	-96.4646	1	0
XE3/OL-500	XE3/OL-500	393	1289	16.0956	-97.8586	1	0
XE3/OL-501	XE3/OL-501	393	1289	17.2888	-95.1948	1	0
XE3/OL-502	XE3/OL-502	390	1280	16.2724	-94.2724	1	0
XE3/OL-503	XE3/OL-503	388	1273	16.3875	-94.4190	1	0
XE3/OL-504	XE3/OL-504	388	1273	16.7049	-94.7837	1	0
XE3/OL-505	XE3/OL-505	383	1257	16.3174	-94.2633	1	0
XE3/OL-506	XE3/OL-506	383	1257	18.2231	-96.3840	1	0
XE3/OL-507	XE3/OL-507	382	1253	17.0861	-94.8370	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-508	XE3/OL-508	380	1247	16.3214	-95.2984	1	0
XE3/OL-509	XE3/OL-509	380	1247	16.0372	-95.3933	1	0
XE3/OL-510	XE3/OL-510	378	1240	16.5962	-94.4026	1	0
XE3/OL-511	XE3/OL-511	375	1230	16.3261	-95.3223	1	0
XE3/OL-512	XE3/OL-512	370	1214	16.5399	-94.3135	1	0
XE3/OL-513	XE3/OL-513	369	1211	17.8500	-95.9723	1	0
XE3/OL-514	XE3/OL-514	362	1188	16.5612	-94.3586	1	0
XE3/OL-515	XE3/OL-515	361	1184	17.5995	-95.8886	1	0
XE3/OL-516	XE3/OL-516	361	1184	16.4556	-95.4337	1	0
XE3/OL-517	XE3/OL-517	356	1168	16.9038	-94.7179	1	0
XE3/OL-518	XE3/OL-518	355	1165	16.6336	-94.7898	1	0
XE3/OL-519	XE3/OL-519	352	1155	15.8145	-96.1476	1	0
XE3/OL-520	XE3/OL-520	351	1152	16.5839	-94.6277	1	0
XE3/OL-521	XE3/OL-521	347	1138	15.9747	-95.6847	1	0
XE3/OL-522	XE3/OL-522	345	1132	17.3263	-95.1364	1	0
XE3/OL-523	XE3/OL-523	344	1129	16.2203	-97.6319	1	0
XE3/OL-524	XE3/OL-524	343	1125	16.1990	-97.8034	1	0
XE3/OL-525	XE3/OL-525	340	1115	17.1631	-94.2361	1	0
XE3/OL-526	XE3/OL-526	336	1102	15.9758	-95.5596	1	0
XE3/OL-527	XE3/OL-527	335	1099	16.9054	-94.9575	1	0
XE3/OL-528	XE3/OL-528	333	1093	15.8614	-95.9805	1	0
XE3/OL-529	XE3/OL-529	331	1086	15.9824	-97.3850	1	0
XE3/OL-530	XE3/OL-530	326	1070	18.1860	-96.3380	1	0
XE3/OL-531	XE3/OL-531	325	1066	17.6800	-96.0908	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-532	XE3/OL-532	324	1063	16.6383	-94.6687	1	0
XE3/OL-533	XE3/OL-533	320	1050	18.3597	-96.4436	1	0
XE3/OL-534	XE3/OL-534	320	1050	18.0364	-96.4267	1	0
XE3/OL-535	XE3/OL-535	315	1033	16.1463	-97.7815	1	0
XE3/OL-536	XE3/OL-536	310	1017	18.5404	-96.5402	1	0
XE3/OL-537	XE3/OL-537	308	1010	18.0100	-96.4883	1	0
XE3/OL-538	XE3/OL-538	305	1001	18.0466	-96.2197	1	0
XE3/OL-539	XE3/OL-539	300	984	18.1694	-96.3522	1	0
XE3/OL-540	XE3/OL-540	297	974	15.9680	-95.6701	1	0
XE3/OL-541	XE3/OL-541	294	965	16.3658	-94.7325	1	0
XE3/OL-542	XE3/OL-542	290	951	17.0949	-94.9394	1	0
XE3/OL-543	XE3/OL-543	288	945	16.5968	-94.6452	1	0
XE3/OL-544	XE3/OL-544	286	938	17.1275	-95.0016	1	0
XE3/OL-545	XE3/OL-545	280	919	18.4832	-96.5065	1	0
XE3/OL-546	XE3/OL-546	280	919	17.9851	-96.3815	1	0
XE3/OL-547	XE3/OL-547	280	919	18.2940	-96.5336	1	0
XE3/OL-548	XE3/OL-548	279	915	17.9096	-96.0334	1	0
XE3/OL-549	XE3/OL-549	279	915	16.1123	-97.6720	1	0
XE3/OL-550	XE3/OL-550	275	902	16.5297	-95.0876	1	0
XE3/OL-551	XE3/OL-551	275	902	16.4295	-94.6811	1	0
XE3/OL-552	XE3/OL-552	274	899	16.3991	-94.7266	1	0
XE3/OL-553	XE3/OL-553	267	876	16.4361	-94.4989	1	0
XE3/OL-554	XE3/OL-554	266	873	16.2394	-95.1470	1	0
XE3/OL-555	XE3/OL-555	265	869	16.4611	-94.6934	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OL-556	XE3/OL-556	264	866	15.9808	-95.5130	1	0
XE3/OL-557	XE3/OL-557	257	843	16.1072	-97.6884	1	0
XE3/OL-558	XE3/OL-558	256	840	15.9836	-97.5321	1	0
XE3/OL-559	XE3/OL-559	240	787	18.0022	-96.3739	1	0
XE3/OL-560	XE3/OL-560	235	771	15.9671	-97.5624	1	0
XE3/OL-561	XE3/OL-561	227	745	16.2819	-94.7986	1	0
XE3/OL-562	XE3/OL-562	224	735	15.9639	-95.6062	1	0
XE3/OL-563	XE3/OL-563	221	725	18.1802	-96.3011	1	0
XE3/OL-564	XE3/OL-564	220	722	18.0733	-96.2139	1	0
XE3/OL-565	XE3/OL-565	220	722	18.0087	-96.1900	1	0
XE3/OL-566	XE3/OL-566	215	705	16.4326	-94.6623	1	0
XE3/OL-567	XE3/OL-567	213	699	18.0230	-96.1810	1	0
XE3/OL-568	XE3/OL-568	212	696	16.4339	-94.7484	1	0
XE3/OL-569	XE3/OL-569	212	696	16.5669	-94.9155	1	0
XE3/OL-570	XE3/OL-570	211	692	16.3136	-94.7426	1	0
XE3/OL-571	XE3/OL-571	193	633	16.4982	-94.6672	1	0
XE3/OL-572	XE3/OL-572	178	584	15.9380	-95.6579	1	0
XE3/OL-573	XE3/OL-573	178	584	16.2305	-95.1646	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-001	Cerro Nube Flan	3784	12415	16.2103	-96.1969	10	3
XE3/OX-002	XE3/OX-002	3753	12313	16.1812	-96.2592	10	3
XE3/OX-003	XE3/OX-003	3659	12005	16.2036	-96.2857	10	3
XE3/OX-004	XE3/OX-004	3587	11768	16.2232	-96.2102	10	3
XE3/OX-005	XE3/OX-005	3542	11621	16.1590	-96.2797	10	3
XE3/OX-006	XE3/OX-006	3542	11621	16.2761	-96.2075	10	3
XE3/OX-007	XE3/OX-007	3507	11506	16.1899	-96.2288	10	3
XE3/OX-008	Cerro Zempoaltepetl	3405	11171	17.1331	-96.0119	10	3
XE3/OX-009	Cerro Yatin	3383	11099	17.1588	-96.4179	10	3
XE3/OX-010	Cerro del Aguila	3349	10988	17.1367	-97.6639	10	3
XE3/OX-011	XE3/OX-011	3345	10974	17.1610	-96.3779	10	3
XE3/OX-012	XE3/OX-012	3333	10935	17.1305	-97.6300	10	3
XE3/OX-013	XE3/OX-013	3315	10876	17.1737	-96.6535	10	3
XE3/OX-014	XE3/OX-014	3312	10866	17.0728	-97.7342	10	3
XE3/OX-015	XE3/OX-015	3282	10768	17.1236	-96.4550	10	3
XE3/OX-016	XE3/OX-016	3271	10732	16.1642	-96.2108	10	3
XE3/OX-017	XE3/OX-017	3264	10709	17.4707	-96.6708	10	3
XE3/OX-018	XE3/OX-018	3248	10656	17.1627	-96.0009	10	3
XE3/OX-019	XE3/OX-019	3238	10623	17.4760	-97.7230	10	3
XE3/OX-020	XE3/OX-020	3236	10617	17.3262	-97.4267	10	3
XE3/OX-021	XE3/OX-021	3233	10607	17.7926	-96.8307	10	3
XE3/OX-022	XE3/OX-022	3229	10594	17.2372	-96.6834	10	3
XE3/OX-023	XE3/OX-023	3226	10584	17.5574	-96.4787	10	3
XE3/OX-024	XE3/OX-024	3224	10577	17.1123	-96.4142	10	3
XE3/OX-025	XE3/OX-025	3197	10489	17.1187	-96.4854	10	3
XE3/OX-026	XE3/OX-026	3180	10433	17.5319	-96.7143	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-027	XE3/OX-027	3175	10417	16.2106	-96.3558	10	3
XE3/OX-028	XE3/OX-028	3170	10400	17.4160	-96.7462	10	3
XE3/OX-029	XE3/OX-029	3159	10364	17.4998	-96.7167	10	3
XE3/OX-030	XE3/OX-030	3158	10361	17.5650	-96.7225	10	3
XE3/OX-031	XE3/OX-031	3144	10315	17.0223	-97.6952	10	3
XE3/OX-032	XE3/OX-032	3135	10285	17.4753	-96.6522	10	3
XE3/OX-033	XE3/OX-033	3130	10269	16.0786	-96.2594	10	3
XE3/OX-034	XE3/OX-034	3129	10266	17.2225	-96.3622	10	3
XE3/OX-035	XE3/OX-035	3120	10236	17.3919	-96.4633	10	3
XE3/OX-036	XE3/OX-036	3117	10226	17.4267	-96.4904	10	3
XE3/OX-037	XE3/OX-037	3095	10154	17.4734	-96.5062	10	3
XE3/OX-038	XE3/OX-038	3093	10148	17.4634	-96.7139	10	3
XE3/OX-039	XE3/OX-039	3093	10148	17.2512	-96.3690	10	3
XE3/OX-040	XE3/OX-040	3091	10141	17.3361	-96.3978	10	3
XE3/OX-041	XE3/OX-041	3083	10115	16.1994	-96.4306	10	3
XE3/OX-042	XE3/OX-042	3081	10108	17.4765	-96.4737	10	3
XE3/OX-043	XE3/OX-043	3079	10102	17.3044	-96.7144	10	3
XE3/OX-044	XE3/OX-044	3078	10098	16.2017	-96.1319	10	3
XE3/OX-045	XE3/OX-045	3076	10092	17.5894	-96.5168	10	3
XE3/OX-046	XE3/OX-046	3073	10082	17.5094	-96.5055	10	3
XE3/OX-047	XE3/OX-047	3068	10066	17.1794	-96.0724	10	3
XE3/OX-048	XE3/OX-048	3067	10062	17.4526	-96.6347	10	3
XE3/OX-049	XE3/OX-049	3066	10059	16.2549	-96.1157	10	3
XE3/OX-050	XE3/OX-050	3060	10039	17.4884	-97.6840	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-051	XE3/OX-051	3032	9948	16.1668	-96.3850	10	3
XE3/OX-052	XE3/OX-052	3030	9941	16.7620	-97.1080	10	3
XE3/OX-053	XE3/OX-053	3018	9902	16.1051	-96.5098	10	3
XE3/OX-054	XE3/OX-054	3014	9888	16.8843	-97.0426	10	3
XE3/OX-055	XE3/OX-055	3011	9879	17.6405	-96.5110	10	3
XE3/OX-056	XE3/OX-056	3007	9865	16.9780	-97.5252	10	3
XE3/OX-057	XE3/OX-057	3004	9856	17.3981	-96.4368	10	3
XE3/OX-058	XE3/OX-058	2998	9836	16.3300	-96.2266	10	3
XE3/OX-059	XE3/OX-059	2996	9829	16.6143	-96.5928	10	3
XE3/OX-060	XE3/OX-060	2983	9787	17.0829	-96.0044	10	3
XE3/OX-061	XE3/OX-061	2979	9774	16.1694	-96.0981	10	3
XE3/OX-062	XE3/OX-062	2970	9744	17.0792	-96.3414	10	3
XE3/OX-063	XE3/OX-063	2970	9744	17.4495	-96.4112	10	3
XE3/OX-064	XE3/OX-064	2965	9728	16.9705	-97.6914	10	3
XE3/OX-065	XE3/OX-065	2961	9715	17.2243	-97.9466	10	3
XE3/OX-066	XE3/OX-066	2959	9708	16.3270	-96.3551	10	3
XE3/OX-067	XE3/OX-067	2958	9705	16.9502	-97.5438	10	3
XE3/OX-068	XE3/OX-068	2954	9692	17.2872	-96.2941	10	3
XE3/OX-069	XE3/OX-069	2952	9685	16.7069	-97.2052	10	3
XE3/OX-070	XE3/OX-070	2951	9682	17.5549	-96.5185	10	3
XE3/OX-071	XE3/OX-071	2950	9678	16.9100	-97.0906	10	3
XE3/OX-072	XE3/OX-072	2950	9678	16.8717	-96.5242	10	3
XE3/OX-073	XE3/OX-073	2947	9669	17.3197	-97.9249	10	3
XE3/OX-074	XE3/OX-074	2946	9665	17.3959	-97.3972	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-075	XE3/OX-075	2938	9639	16.7528	-97.0070	10	3
XE3/OX-076	XE3/OX-076	2931	9616	17.8890	-97.5351	10	3
XE3/OX-077	XE3/OX-077	2930	9613	16.8323	-97.6330	10	3
XE3/OX-078	XE3/OX-078	2918	9573	16.7912	-97.2519	10	3
XE3/OX-079	XE3/OX-079	2915	9564	17.8857	-97.5655	10	3
XE3/OX-080	XE3/OX-080	2914	9560	17.2641	-96.3157	10	3
XE3/OX-081	XE3/OX-081	2913	9557	17.4003	-96.6563	10	3
XE3/OX-082	XE3/OX-082	2911	9551	17.8643	-97.5613	10	3
XE3/OX-083	XE3/OX-083	2907	9537	17.5938	-97.4107	10	3
XE3/OX-084	XE3/OX-084	2906	9534	17.3052	-98.1905	10	3
XE3/OX-085	XE3/OX-085	2904	9528	17.3572	-96.3795	10	3
XE3/OX-086	XE3/OX-086	2903	9524	16.1763	-96.4971	10	3
XE3/OX-087	XE3/OX-087	2901	9518	16.7825	-97.0225	10	3
XE3/OX-088	XE3/OX-088	2900	9514	17.1551	-96.5991	10	3
XE3/OX-089	XE3/OX-089	2887	9472	16.1222	-96.2367	10	3
XE3/OX-090	XE3/OX-090	2886	9469	16.7450	-96.9539	10	3
XE3/OX-091	XE3/OX-091	2885	9465	17.4173	-97.4671	10	3
XE3/OX-092	XE3/OX-092	2879	9446	17.6486	-97.3731	10	3
XE3/OX-093	XE3/OX-093	2877	9439	17.0060	-96.0529	10	3
XE3/OX-094	XE3/OX-094	2874	9429	16.6094	-96.6515	10	3
XE3/OX-095	XE3/OX-095	2867	9406	17.0150	-96.9513	10	3
XE3/OX-096	XE3/OX-096	2864	9396	17.5293	-97.7518	10	3
XE3/OX-097	XE3/OX-097	2860	9383	16.1170	-96.2475	10	3
XE3/OX-098	Cerro	2859	9380	16.5820	-95.8042	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	Sacamecate	-	-	-	-	-	-
XE3/OX-099	XE3/OX-099	2850	9350	16.7408	-97.2168	10	3
XE3/OX-100	XE3/OX-100	2848	9344	17.1518	-96.9636	10	3
XE3/OX-101	XE3/OX-101	2842	9324	17.8625	-97.5935	10	3
XE3/OX-102	XE3/OX-102	2838	9311	17.5438	-97.7127	10	3
XE3/OX-103	XE3/OX-103	2837	9308	17.5985	-97.0895	10	3
XE3/OX-104	XE3/OX-104	2836	9304	17.0415	-96.0417	10	3
XE3/OX-105	XE3/OX-105	2835	9301	17.0575	-96.9602	10	3
XE3/OX-106	XE3/OX-106	2832	9291	17.7469	-96.8154	10	3
XE3/OX-107	XE3/OX-107	2827	9275	16.2011	-96.0643	10	3
XE3/OX-108	XE3/OX-108	2827	9275	17.7089	-97.2296	10	3
XE3/OX-109	XE3/OX-109	2825	9268	18.0285	-97.3131	10	3
XE3/OX-110	XE3/OX-110	2824	9265	17.2432	-97.3557	10	3
XE3/OX-111	XE3/OX-111	2823	9262	17.9787	-97.2922	10	3
XE3/OX-112	XE3/OX-112	2820	9252	17.4823	-97.3912	10	3
XE3/OX-113	XE3/OX-113	2812	9226	17.1064	-97.8049	10	3
XE3/OX-114	XE3/OX-114	2810	9219	16.9960	-96.3538	10	3
XE3/OX-115	XE3/OX-115	2809	9216	17.2619	-98.1340	10	3
XE3/OX-116	XE3/OX-116	2806	9206	17.4198	-97.7306	10	3
XE3/OX-117	XE3/OX-117	2803	9196	17.6697	-96.5697	10	3
XE3/OX-118	XE3/OX-118	2803	9196	16.3872	-96.1989	10	3
XE3/OX-119	XE3/OX-119	2800	9186	16.2160	-96.6756	10	3
XE3/OX-120	XE3/OX-120	2799	9183	16.9910	-97.6035	10	3
XE3/OX-121	XE3/OX-121	2797	9177	17.4594	-97.3939	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-122	XE3/OX-122	2797	9177	17.4269	-97.6556	10	3
XE3/OX-123	XE3/OX-123	2791	9157	17.1291	-97.7933	10	3
XE3/OX-124	XE3/OX-124	2789	9150	17.2247	-96.4559	10	3
XE3/OX-125	XE3/OX-125	2787	9144	16.8276	-97.0609	10	3
XE3/OX-126	XE3/OX-126	2785	9137	17.9641	-97.5462	10	3
XE3/OX-127	XE3/OX-127	2782	9127	17.1596	-97.8201	10	3
XE3/OX-128	XE3/OX-128	2779	9117	16.2403	-97.0189	10	3
XE3/OX-129	XE3/OX-129	2778	9114	17.6450	-97.2436	10	3
XE3/OX-130	XE3/OX-130	2775	9104	17.2655	-96.0671	10	3
XE3/OX-131	XE3/OX-131	2766	9075	17.9947	-97.5388	10	3
XE3/OX-132	XE3/OX-132	2754	9035	16.0837	-96.3896	10	3
XE3/OX-133	XE3/OX-133	2754	9035	17.4426	-97.6600	10	3
XE3/OX-134	XE3/OX-134	2754	9035	16.5014	-96.8747	10	3
XE3/OX-135	XE3/OX-135	2753	9032	17.1898	-97.8421	10	3
XE3/OX-136	XE3/OX-136	2750	9022	17.1217	-95.9713	10	3
XE3/OX-137	XE3/OX-137	2750	9022	16.6160	-97.1707	10	3
XE3/OX-138	XE3/OX-138	2749	9019	16.7819	-97.6429	10	3
XE3/OX-139	XE3/OX-139	2749	9019	18.0342	-97.5452	10	3
XE3/OX-140	XE3/OX-140	2742	8996	17.7544	-97.2078	10	3
XE3/OX-141	XE3/OX-141	2734	8970	17.2286	-97.5983	10	3
XE3/OX-142	XE3/OX-142	2733	8967	17.4267	-96.1070	10	3
XE3/OX-143	XE3/OX-143	2728	8950	17.5719	-97.3690	10	3
XE3/OX-144	XE3/OX-144	2728	8950	17.8032	-97.5936	10	3
XE3/OX-145	XE3/OX-145	2723	8934	17.6047	-97.2207	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-146	XE3/OX-146	2722	8930	17.5416	-97.4053	10	3
XE3/OX-147	XE3/OX-147	2715	8907	17.8404	-97.6059	10	3
XE3/OX-148	XE3/OX-148	2710	8891	17.9109	-96.8168	10	3
XE3/OX-149	XE3/OX-149	2709	8888	17.0461	-96.4597	10	3
XE3/OX-150	XE3/OX-150	2709	8888	18.1387	-96.9760	10	3
XE3/OX-151	XE3/OX-151	2707	8881	17.2232	-98.0518	10	3
XE3/OX-152	XE3/OX-152	2705	8875	17.0912	-95.8783	10	3
XE3/OX-153	XE3/OX-153	2699	8855	17.5213	-97.3992	10	3
XE3/OX-154	XE3/OX-154	2698	8852	16.7600	-97.2269	10	3
XE3/OX-155	XE3/OX-155	2696	8845	17.5383	-97.0461	10	3
XE3/OX-156	XE3/OX-156	2689	8822	17.2557	-97.8980	10	3
XE3/OX-157	XE3/OX-157	2689	8822	17.1718	-97.5558	10	3
XE3/OX-158	XE3/OX-158	2687	8816	16.5785	-95.7812	10	3
XE3/OX-159	XE3/OX-159	2686	8812	17.7928	-97.4404	10	3
XE3/OX-160	XE3/OX-160	2684	8806	16.6694	-97.2066	10	3
XE3/OX-161	XE3/OX-161	2684	8806	17.7614	-96.7186	10	3
XE3/OX-162	XE3/OX-162	2678	8786	17.6019	-97.3461	10	3
XE3/OX-163	XE3/OX-163	2678	8786	16.3001	-96.3670	10	3
XE3/OX-164	XE3/OX-164	2678	8786	16.3817	-96.9757	10	3
XE3/OX-165	XE3/OX-165	2677	8783	16.8957	-97.1306	10	3
XE3/OX-166	XE3/OX-166	2676	8780	17.4345	-97.1032	10	3
XE3/OX-167	XE3/OX-167	2676	8780	16.7014	-97.5977	10	3
XE3/OX-168	XE3/OX-168	2674	8773	16.9983	-97.0114	10	3
XE3/OX-169	XE3/OX-169	2673	8770	17.2902	-97.5753	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-170	XE3/OX-170	2670	8760	17.7136	-97.4319	10	3
XE3/OX-171	XE3/OX-171	2668	8753	17.8707	-97.4766	10	3
XE3/OX-172	XE3/OX-172	2664	8740	16.8423	-96.4543	10	3
XE3/OX-173	XE3/OX-173	2663	8737	17.6422	-97.0520	10	3
XE3/OX-174	XE3/OX-174	2660	8727	17.0859	-95.8693	10	3
XE3/OX-175	XE3/OX-175	2660	8727	16.2079	-96.5414	10	3
XE3/OX-176	XE3/OX-176	2659	8724	17.6012	-97.4664	10	3
XE3/OX-177	XE3/OX-177	2659	8724	17.9236	-97.3221	10	3
XE3/OX-178	XE3/OX-178	2658	8720	17.2839	-98.0762	10	3
XE3/OX-179	XE3/OX-179	2653	8704	17.5090	-96.9861	10	3
XE3/OX-180	XE3/OX-180	2652	8701	16.0590	-96.1365	10	3
XE3/OX-181	XE3/OX-181	2644	8675	17.1895	-97.4915	10	3
XE3/OX-182	XE3/OX-182	2642	8668	17.1484	-97.8537	10	3
XE3/OX-183	XE3/OX-183	2642	8668	17.4167	-98.2063	10	3
XE3/OX-184	XE3/OX-184	2632	8635	17.3717	-97.5293	10	3
XE3/OX-185	XE3/OX-185	2630	8629	16.8039	-97.3872	10	3
XE3/OX-186	XE3/OX-186	2629	8625	16.9269	-97.6093	10	3
XE3/OX-187	XE3/OX-187	2628	8622	17.3105	-97.6842	10	3
XE3/OX-188	XE3/OX-188	2622	8602	17.0573	-97.0137	10	3
XE3/OX-189	XE3/OX-189	2621	8599	17.4650	-97.6558	10	3
XE3/OX-190	XE3/OX-190	2618	8589	17.6980	-97.4148	10	3
XE3/OX-191	XE3/OX-191	2616	8583	17.8092	-97.5155	10	3
XE3/OX-192	XE3/OX-192	2615	8579	17.3206	-97.6688	10	3
XE3/OX-193	XE3/OX-193	2614	8576	16.2242	-96.9857	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-194	XE3/OX-194	2613	8573	17.3006	-97.6186	10	3
XE3/OX-195	XE3/OX-195	2613	8573	17.1032	-97.4760	10	3
XE3/OX-196	XE3/OX-196	2611	8566	17.3431	-97.3025	10	3
XE3/OX-197	XE3/OX-197	2609	8560	16.0244	-96.1257	10	3
XE3/OX-198	XE3/OX-198	2608	8556	17.7751	-97.4389	10	3
XE3/OX-199	XE3/OX-199	2608	8556	17.9576	-97.2113	10	3
XE3/OX-200	XE3/OX-200	2608	8556	16.8507	-96.3253	10	3
XE3/OX-201	XE3/OX-201	2606	8550	17.3817	-97.4941	10	3
XE3/OX-202	XE3/OX-202	2606	8550	18.0625	-97.5669	10	3
XE3/OX-203	XE3/OX-203	2605	8547	17.9154	-97.2452	10	3
XE3/OX-204	XE3/OX-204	2604	8543	16.2717	-96.3897	10	3
XE3/OX-205	XE3/OX-205	2604	8543	17.7130	-97.0867	10	3
XE3/OX-206	XE3/OX-206	2600	8530	17.3350	-97.6458	10	3
XE3/OX-207	XE3/OX-207	2599	8527	18.1501	-97.5585	10	3
XE3/OX-208	XE3/OX-208	2597	8520	17.0317	-97.6486	10	3
XE3/OX-209	XE3/OX-209	2596	8517	17.4168	-97.6820	10	3
XE3/OX-210	XE3/OX-210	2595	8514	16.0574	-96.4793	10	3
XE3/OX-211	XE3/OX-211	2593	8507	17.6400	-97.4272	10	3
XE3/OX-212	XE3/OX-212	2593	8507	17.1994	-96.9894	10	3
XE3/OX-213	XE3/OX-213	2588	8491	17.7500	-96.6883	10	3
XE3/OX-214	XE3/OX-214	2588	8491	16.8066	-96.5613	10	3
XE3/OX-215	XE3/OX-215	2587	8488	17.6561	-97.4254	10	3
XE3/OX-216	XE3/OX-216	2584	8478	17.0172	-97.7868	10	3
XE3/OX-217	XE3/OX-217	2583	8474	16.9185	-97.1367	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-218	XE3/OX-218	2580	8465	17.5560	-97.5810	10	3
XE3/OX-219	XE3/OX-219	2580	8465	16.8425	-97.3539	10	3
XE3/OX-220	XE3/OX-220	2579	8461	17.3964	-97.3628	10	3
XE3/OX-221	XE3/OX-221	2578	8458	16.5141	-97.0466	10	3
XE3/OX-222	XE3/OX-222	2577	8455	16.8980	-96.0901	10	3
XE3/OX-223	XE3/OX-223	2575	8448	17.6032	-97.1799	10	3
XE3/OX-224	XE3/OX-224	2574	8445	17.0850	-97.4804	10	3
XE3/OX-225	XE3/OX-225	2571	8435	17.2125	-97.5663	10	3
XE3/OX-226	XE3/OX-226	2570	8432	17.1500	-97.0590	10	3
XE3/OX-227	XE3/OX-227	2565	8415	17.3194	-97.5855	10	3
XE3/OX-228	XE3/OX-228	2564	8412	17.7697	-96.7425	10	3
XE3/OX-229	XE3/OX-229	2564	8412	17.5537	-97.5369	10	3
XE3/OX-230	XE3/OX-230	2562	8406	17.5076	-97.1335	10	3
XE3/OX-231	XE3/OX-231	2558	8392	17.5808	-97.5480	10	3
XE3/OX-232	XE3/OX-232	2557	8389	17.7797	-97.4226	10	3
XE3/OX-233	XE3/OX-233	2555	8383	16.2674	-97.2380	10	3
XE3/OX-234	XE3/OX-234	2552	8373	16.7690	-96.0656	10	3
XE3/OX-235	XE3/OX-235	2551	8369	17.1331	-97.0412	10	3
XE3/OX-236	XE3/OX-236	2550	8366	17.0405	-97.0432	10	3
XE3/OX-237	XE3/OX-237	2548	8360	18.1368	-97.5429	10	3
XE3/OX-238	XE3/OX-238	2545	8350	17.5817	-97.3353	10	3
XE3/OX-239	XE3/OX-239	2544	8346	17.5001	-97.9583	10	3
XE3/OX-240	XE3/OX-240	2543	8343	16.8957	-96.2878	10	3
XE3/OX-241	XE3/OX-241	2541	8337	16.4927	-97.0219	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-242	XE3/OX-242	2540	8333	16.2523	-95.9900	10	3
XE3/OX-243	XE3/OX-243	2537	8323	17.3944	-98.1518	10	3
XE3/OX-244	XE3/OX-244	2535	8317	16.2033	-96.5633	10	3
XE3/OX-245	XE3/OX-245	2532	8307	17.3363	-98.0943	10	3
XE3/OX-246	XE3/OX-246	2532	8307	17.2251	-96.9672	10	3
XE3/OX-247	XE3/OX-247	2531	8304	17.2597	-97.5861	10	3
XE3/OX-248	XE3/OX-248	2530	8301	17.2924	-97.6325	10	3
XE3/OX-249	XE3/OX-249	2530	8301	17.3555	-97.7609	10	3
XE3/OX-250	XE3/OX-250	2528	8294	16.2721	-96.7253	10	3
XE3/OX-251	XE3/OX-251	2521	8271	16.8659	-96.0940	10	3
XE3/OX-252	XE3/OX-252	2518	8261	17.6387	-97.5716	10	3
XE3/OX-253	XE3/OX-253	2516	8255	17.5179	-96.6480	10	3
XE3/OX-254	XE3/OX-254	2514	8248	17.0745	-96.5482	10	3
XE3/OX-255	XE3/OX-255	2508	8228	17.3284	-96.5892	10	3
XE3/OX-256	XE3/OX-256	2505	8219	17.6934	-97.1341	10	3
XE3/OX-257	XE3/OX-257	2502	8209	17.8668	-97.6400	10	3
XE3/OX-258	XE3/OX-258	2501	8205	17.1225	-97.0941	10	3
XE3/OX-259	XE3/OX-259	2501	8205	16.6478	-97.2689	10	3
XE3/OX-260	XE3/OX-260	2500	8202	16.9197	-96.2822	10	3
XE3/OX-261	XE3/OX-261	2499	8199	17.1354	-97.4898	8	3
XE3/OX-262	XE3/OX-262	2499	8199	17.4862	-97.3592	8	3
XE3/OX-263	XE3/OX-263	2498	8196	17.4231	-97.7789	8	3
XE3/OX-264	XE3/OX-264	2497	8192	17.1726	-96.2919	8	3
XE3/OX-265	XE3/OX-265	2495	8186	16.8899	-97.6108	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-266	XE3/OX-266	2494	8182	16.2463	-96.6379	8	3
XE3/OX-267	XE3/OX-267	2490	8169	16.1374	-95.9690	8	3
XE3/OX-268	XE3/OX-268	2488	8163	17.0909	-97.0135	8	3
XE3/OX-269	XE3/OX-269	2486	8156	17.0053	-97.0738	8	3
XE3/OX-270	XE3/OX-270	2484	8150	17.7993	-97.6338	8	3
XE3/OX-271	XE3/OX-271	2484	8150	17.3409	-96.8406	8	3
XE3/OX-272	XE3/OX-272	2483	8146	17.7170	-97.4045	8	3
XE3/OX-273	XE3/OX-273	2481	8140	17.7620	-97.5644	8	3
XE3/OX-274	XE3/OX-274	2480	8136	16.0473	-96.3806	8	3
XE3/OX-275	XE3/OX-275	2479	8133	17.5615	-97.2561	8	3
XE3/OX-276	XE3/OX-276	2475	8120	17.3991	-96.6027	8	3
XE3/OX-277	XE3/OX-277	2475	8120	16.4853	-97.1254	8	3
XE3/OX-278	XE3/OX-278	2474	8117	17.4166	-97.5474	8	3
XE3/OX-279	XE3/OX-279	2474	8117	17.2024	-98.0245	8	3
XE3/OX-280	XE3/OX-280	2474	8117	17.1404	-97.1921	8	3
XE3/OX-281	XE3/OX-281	2473	8114	17.4487	-96.1259	8	3
XE3/OX-282	XE3/OX-282	2472	8110	17.8921	-97.3110	8	3
XE3/OX-283	XE3/OX-283	2469	8100	17.5606	-97.6397	8	3
XE3/OX-284	XE3/OX-284	2469	8100	16.7770	-97.1979	8	3
XE3/OX-285	XE3/OX-285	2465	8087	16.2388	-97.2168	8	3
XE3/OX-286	XE3/OX-286	2464	8084	16.5355	-96.9386	8	3
XE3/OX-287	XE3/OX-287	2460	8071	17.7135	-97.5002	8	3
XE3/OX-288	XE3/OX-288	2458	8064	17.3002	-97.6505	8	3
XE3/OX-289	XE3/OX-289	2457	8061	16.6771	-96.6043	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-290	XE3/OX-290	2455	8054	16.2938	-96.1232	8	3
XE3/OX-291	XE3/OX-291	2454	8051	17.2646	-98.2182	8	3
XE3/OX-292	XE3/OX-292	2453	8048	17.9354	-97.4429	8	3
XE3/OX-293	XE3/OX-293	2451	8041	17.4207	-96.8801	8	3
XE3/OX-294	XE3/OX-294	2451	8041	16.2610	-96.9674	8	3
XE3/OX-295	XE3/OX-295	2449	8035	17.1813	-97.7323	8	3
XE3/OX-296	XE3/OX-296	2449	8035	17.5004	-97.8410	8	3
XE3/OX-297	XE3/OX-297	2448	8031	17.7448	-97.6244	8	3
XE3/OX-298	XE3/OX-298	2447	8028	17.3131	-96.0667	8	3
XE3/OX-299	XE3/OX-299	2446	8025	17.5808	-97.6425	8	3
XE3/OX-300	XE3/OX-300	2445	8022	17.4447	-96.9252	8	3
XE3/OX-301	XE3/OX-301	2444	8018	17.8447	-97.6558	8	3
XE3/OX-302	XE3/OX-302	2444	8018	16.2827	-97.2941	8	3
XE3/OX-303	XE3/OX-303	2442	8012	16.6883	-97.0953	8	3
XE3/OX-304	XE3/OX-304	2441	8009	17.2502	-97.6491	8	3
XE3/OX-305	XE3/OX-305	2440	8005	16.5368	-97.0300	8	3
XE3/OX-306	XE3/OX-306	2440	8005	16.8849	-97.1785	8	3
XE3/OX-307	XE3/OX-307	2439	8002	16.6372	-97.1448	8	3
XE3/OX-308	XE3/OX-308	2438	7999	17.5638	-97.9074	8	3
XE3/OX-309	XE3/OX-309	2437	7995	17.9110	-97.4381	8	3
XE3/OX-310	XE3/OX-310	2437	7995	16.7041	-95.8479	8	3
XE3/OX-311	XE3/OX-311	2436	7992	16.3045	-97.2474	8	3
XE3/OX-312	XE3/OX-312	2434	7986	17.3800	-96.0844	8	3
XE3/OX-313	XE3/OX-313	2434	7986	15.9983	-96.3923	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-314	XE3/OX-314	2431	7976	17.5401	-97.3001	8	3
XE3/OX-315	XE3/OX-315	2431	7976	16.8663	-96.8780	8	3
XE3/OX-316	XE3/OX-316	2431	7976	16.6767	-96.9076	8	3
XE3/OX-317	XE3/OX-317	2428	7966	17.2418	-97.7590	8	3
XE3/OX-318	XE3/OX-318	2427	7963	16.6659	-96.4266	8	3
XE3/OX-319	XE3/OX-319	2426	7959	17.9966	-97.4948	8	3
XE3/OX-320	XE3/OX-320	2426	7959	17.3642	-96.0439	8	3
XE3/OX-321	XE3/OX-321	2423	7949	16.5743	-95.7283	8	3
XE3/OX-322	XE3/OX-322	2423	7949	17.2953	-97.5218	8	3
XE3/OX-323	XE3/OX-323	2421	7943	17.2150	-96.2896	8	3
XE3/OX-324	XE3/OX-324	2421	7943	17.5688	-97.7514	8	3
XE3/OX-325	XE3/OX-325	2418	7933	17.3566	-96.9051	8	3
XE3/OX-326	XE3/OX-326	2417	7930	16.7783	-97.4092	8	3
XE3/OX-327	XE3/OX-327	2417	7930	17.9496	-97.7161	8	3
XE3/OX-328	XE3/OX-328	2416	7927	18.0661	-96.7461	8	3
XE3/OX-329	XE3/OX-329	2415	7923	16.8771	-97.5143	8	3
XE3/OX-330	XE3/OX-330	2415	7923	18.0720	-96.8884	8	3
XE3/OX-331	XE3/OX-331	2415	7923	17.0272	-96.2011	8	3
XE3/OX-332	XE3/OX-332	2414	7920	16.7509	-97.4576	8	3
XE3/OX-333	XE3/OX-333	2413	7917	16.7598	-97.4137	8	3
XE3/OX-334	XE3/OX-334	2412	7913	17.2275	-97.6614	8	3
XE3/OX-335	XE3/OX-335	2407	7897	16.2836	-96.6900	8	3
XE3/OX-336	XE3/OX-336	2405	7890	17.7323	-97.5624	8	3
XE3/OX-337	XE3/OX-337	2402	7881	17.8518	-97.3523	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-338	XE3/OX-338	2401	7877	17.0219	-96.8711	8	3
XE3/OX-339	XE3/OX-339	2400	7874	16.7681	-97.1823	8	3
XE3/OX-340	XE3/OX-340	2399	7871	17.4037	-97.6066	8	3
XE3/OX-341	XE3/OX-341	2399	7871	17.6221	-97.9272	8	3
XE3/OX-342	XE3/OX-342	2398	7867	17.5443	-97.6286	8	3
XE3/OX-343	XE3/OX-343	2396	7861	17.9557	-97.4331	8	3
XE3/OX-344	XE3/OX-344	2394	7854	18.0611	-96.9888	8	3
XE3/OX-345	XE3/OX-345	2392	7848	17.7394	-97.6630	8	3
XE3/OX-346	XE3/OX-346	2391	7844	16.8042	-97.3345	8	3
XE3/OX-347	XE3/OX-347	2389	7838	18.1241	-96.9374	8	3
XE3/OX-348	XE3/OX-348	2388	7835	17.3867	-98.1006	8	3
XE3/OX-349	XE3/OX-349	2387	7831	17.9018	-97.2822	8	3
XE3/OX-350	XE3/OX-350	2387	7831	16.1053	-96.1272	8	3
XE3/OX-351	XE3/OX-351	2386	7828	16.7641	-96.9130	8	3
XE3/OX-352	XE3/OX-352	2381	7812	17.9148	-97.3950	8	3
XE3/OX-353	XE3/OX-353	2380	7808	17.9913	-97.6108	8	3
XE3/OX-354	XE3/OX-354	2380	7808	16.1951	-96.0317	8	3
XE3/OX-355	XE3/OX-355	2380	7808	17.5081	-97.8842	8	3
XE3/OX-356	XE3/OX-356	2378	7802	17.7420	-97.6895	8	3
XE3/OX-357	XE3/OX-357	2371	7779	17.1871	-97.7667	8	3
XE3/OX-358	XE3/OX-358	2371	7779	17.9656	-97.7172	8	3
XE3/OX-359	XE3/OX-359	2370	7776	17.0125	-96.2830	8	3
XE3/OX-360	XE3/OX-360	2370	7776	16.9856	-97.2918	8	3
XE3/OX-361	XE3/OX-361	2368	7769	16.6622	-97.0836	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-362	XE3/OX-362	2366	7762	16.3992	-96.7916	8	3
XE3/OX-363	XE3/OX-363	2362	7749	16.2718	-96.4651	8	3
XE3/OX-364	XE3/OX-364	2360	7743	17.0308	-96.2630	8	3
XE3/OX-365	XE3/OX-365	2359	7740	17.5711	-96.7922	8	3
XE3/OX-366	XE3/OX-366	2358	7736	16.7981	-96.0735	8	3
XE3/OX-367	XE3/OX-367	2356	7730	16.9551	-97.1566	8	3
XE3/OX-368	XE3/OX-368	2355	7726	16.6469	-95.8134	8	3
XE3/OX-369	XE3/OX-369	2352	7717	17.0064	-96.2252	8	3
XE3/OX-370	XE3/OX-370	2351	7713	17.5950	-96.3811	8	3
XE3/OX-371	XE3/OX-371	2347	7700	17.5178	-97.8585	8	3
XE3/OX-372	XE3/OX-372	2344	7690	16.2381	-97.1750	8	3
XE3/OX-373	XE3/OX-373	2342	7684	17.9607	-97.7387	8	3
XE3/OX-374	XE3/OX-374	2341	7680	16.9796	-97.1702	8	3
XE3/OX-375	XE3/OX-375	2340	7677	17.4924	-96.5613	8	3
XE3/OX-376	XE3/OX-376	2340	7677	16.7504	-97.3403	8	3
XE3/OX-377	XE3/OX-377	2338	7671	18.1284	-97.4834	8	3
XE3/OX-378	XE3/OX-378	2335	7661	17.5960	-97.9057	8	3
XE3/OX-379	XE3/OX-379	2335	7661	16.2464	-96.9047	8	3
XE3/OX-380	XE3/OX-380	2332	7651	16.3608	-96.7773	8	3
XE3/OX-381	XE3/OX-381	2326	7631	17.2409	-98.0203	8	3
XE3/OX-382	XE3/OX-382	2326	7631	16.9044	-95.7430	8	3
XE3/OX-383	XE3/OX-383	2324	7625	16.5972	-97.0744	8	3
XE3/OX-384	XE3/OX-384	2324	7625	17.2239	-97.4729	8	3
XE3/OX-385	XE3/OX-385	2323	7621	18.1717	-96.9394	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-386	XE3/OX-386	2323	7621	17.0321	-97.1039	8	3
XE3/OX-387	XE3/OX-387	2322	7618	17.9981	-97.4443	8	3
XE3/OX-388	XE3/OX-388	2319	7608	17.3539	-96.0675	8	3
XE3/OX-389	XE3/OX-389	2319	7608	17.5643	-97.8735	8	3
XE3/OX-390	XE3/OX-390	2317	7602	17.3895	-96.0203	8	3
XE3/OX-391	XE3/OX-391	2317	7602	16.2229	-97.1311	8	3
XE3/OX-392	XE3/OX-392	2316	7598	17.8936	-97.3250	8	3
XE3/OX-393	XE3/OX-393	2316	7598	17.9352	-97.7322	8	3
XE3/OX-394	XE3/OX-394	2315	7595	16.1544	-95.9750	8	3
XE3/OX-395	XE3/OX-395	2315	7595	17.0329	-98.0578	8	3
XE3/OX-396	XE3/OX-396	2313	7589	18.0812	-97.5093	8	3
XE3/OX-397	XE3/OX-397	2312	7585	17.5092	-96.8936	8	3
XE3/OX-398	XE3/OX-398	2312	7585	16.7635	-96.3937	8	3
XE3/OX-399	XE3/OX-399	2309	7575	17.8235	-97.3389	8	3
XE3/OX-400	XE3/OX-400	2309	7575	18.1273	-97.5997	8	3
XE3/OX-401	XE3/OX-401	2307	7569	16.1934	-96.7297	8	3
XE3/OX-402	XE3/OX-402	2301	7549	16.0194	-96.3904	8	3
XE3/OX-403	XE3/OX-403	2300	7546	16.2144	-96.9003	8	3
XE3/OX-404	XE3/OX-404	2300	7546	17.3338	-97.2352	8	3
XE3/OX-405	XE3/OX-405	2299	7543	17.3277	-97.1479	8	3
XE3/OX-406	XE3/OX-406	2299	7543	15.9824	-96.5816	8	3
XE3/OX-407	XE3/OX-407	2299	7543	16.7855	-96.2393	8	3
XE3/OX-408	XE3/OX-408	2298	7539	17.1119	-97.2294	8	3
XE3/OX-409	XE3/OX-409	2295	7530	17.5035	-97.2900	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-410	XE3/OX-410	2295	7530	16.6132	-95.7670	8	3
XE3/OX-411	XE3/OX-411	2295	7530	18.2675	-97.5721	8	3
XE3/OX-412	XE3/OX-412	2293	7523	17.5160	-97.2647	8	3
XE3/OX-413	XE3/OX-413	2290	7513	17.8631	-97.1627	8	3
XE3/OX-414	XE3/OX-414	2289	7510	17.3981	-96.9413	8	3
XE3/OX-415	XE3/OX-415	2287	7503	18.2833	-97.5811	8	3
XE3/OX-416	XE3/OX-416	2287	7503	16.8126	-97.4515	8	3
XE3/OX-417	XE3/OX-417	2282	7487	18.0620	-96.6887	8	3
XE3/OX-418	XE3/OX-418	2276	7467	16.8620	-97.1144	8	3
XE3/OX-419	XE3/OX-419	2274	7461	18.0846	-97.4963	8	3
XE3/OX-420	XE3/OX-420	2274	7461	16.1600	-95.9361	8	3
XE3/OX-421	XE3/OX-421	2273	7457	16.6224	-96.8803	8	3
XE3/OX-422	XE3/OX-422	2273	7457	17.0108	-97.3239	8	3
XE3/OX-423	XE3/OX-423	2273	7457	16.8488	-96.8434	8	3
XE3/OX-424	XE3/OX-424	2272	7454	18.1169	-97.6242	8	3
XE3/OX-425	XE3/OX-425	2270	7448	17.9044	-97.8012	8	3
XE3/OX-426	XE3/OX-426	2269	7444	17.5411	-96.9125	8	3
XE3/OX-427	XE3/OX-427	2266	7434	16.8446	-96.8623	8	3
XE3/OX-428	Cerro Atravesado	2266	7434	16.7651	-94.4515	8	3
XE3/OX-429	XE3/OX-429	2265	7431	17.6050	-97.9536	8	3
XE3/OX-430	XE3/OX-430	2263	7425	17.0381	-97.2102	8	3
XE3/OX-431	XE3/OX-431	2261	7418	16.8482	-97.1073	8	3
XE3/OX-432	XE3/OX-432	2258	7408	17.7614	-97.7201	8	3
XE3/OX-433	XE3/OX-433	2258	7408	17.4672	-98.0414	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-434	XE3/OX-434	2256	7402	18.0517	-97.4844	8	3
XE3/OX-435	XE3/OX-435	2256	7402	16.4264	-96.8304	8	3
XE3/OX-436	XE3/OX-436	2252	7388	16.0237	-96.5989	8	3
XE3/OX-437	XE3/OX-437	2250	7382	16.5390	-97.1490	8	3
XE3/OX-438	XE3/OX-438	2250	7382	17.9490	-97.6478	8	3
XE3/OX-439	XE3/OX-439	2250	7382	16.5456	-96.5052	8	3
XE3/OX-440	XE3/OX-440	2249	7379	18.1103	-97.4968	8	3
XE3/OX-441	XE3/OX-441	2247	7372	16.6019	-96.9419	8	3
XE3/OX-442	XE3/OX-442	2247	7372	16.6586	-96.9950	8	3
XE3/OX-443	XE3/OX-443	2247	7372	17.7570	-97.6705	8	3
XE3/OX-444	XE3/OX-444	2247	7372	16.5874	-96.9355	8	3
XE3/OX-445	XE3/OX-445	2244	7362	18.0731	-96.7314	8	3
XE3/OX-446	XE3/OX-446	2243	7359	16.4365	-96.1891	8	3
XE3/OX-447	XE3/OX-447	2240	7349	17.4831	-97.9981	8	3
XE3/OX-448	XE3/OX-448	2234	7329	17.6329	-97.6683	8	3
XE3/OX-449	XE3/OX-449	2234	7329	16.9060	-95.7718	8	3
XE3/OX-450	XE3/OX-450	2233	7326	16.1946	-96.8320	8	3
XE3/OX-451	XE3/OX-451	2230	7316	17.5846	-97.9605	8	3
XE3/OX-452	XE3/OX-452	2229	7313	16.6441	-97.2266	8	3
XE3/OX-453	XE3/OX-453	2229	7313	16.9586	-95.9583	8	3
XE3/OX-454	XE3/OX-454	2228	7310	17.8492	-97.2786	8	3
XE3/OX-455	XE3/OX-455	2221	7287	17.0995	-97.3829	8	3
XE3/OX-456	XE3/OX-456	2221	7287	17.1368	-98.0423	8	3
XE3/OX-457	XE3/OX-457	2219	7280	17.9914	-97.6652	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-458	XE3/OX-458	2218	7277	17.0094	-96.6658	8	3
XE3/OX-459	XE3/OX-459	2216	7270	18.0662	-96.6706	8	3
XE3/OX-460	XE3/OX-460	2215	7267	17.5567	-96.3820	8	3
XE3/OX-461	XE3/OX-461	2214	7264	17.8479	-97.6930	8	3
XE3/OX-462	XE3/OX-462	2213	7260	16.9964	-96.2407	8	3
XE3/OX-463	XE3/OX-463	2206	7238	16.9775	-96.6520	8	3
XE3/OX-464	XE3/OX-464	2206	7238	17.1924	-97.4482	8	3
XE3/OX-465	XE3/OX-465	2205	7234	17.6388	-96.9853	8	3
XE3/OX-466	XE3/OX-466	2199	7215	17.6183	-96.9838	8	3
XE3/OX-467	XE3/OX-467	2194	7198	16.8772	-95.6792	8	3
XE3/OX-468	XE3/OX-468	2193	7195	16.9430	-97.3484	8	3
XE3/OX-469	XE3/OX-469	2192	7192	16.7969	-96.2661	8	3
XE3/OX-470	XE3/OX-470	2191	7188	17.4952	-98.0237	8	3
XE3/OX-471	XE3/OX-471	2189	7182	16.8303	-97.1066	8	3
XE3/OX-472	XE3/OX-472	2188	7178	18.1732	-96.8048	8	3
XE3/OX-473	XE3/OX-473	2187	7175	17.0078	-96.1722	8	3
XE3/OX-474	XE3/OX-474	2187	7175	17.7128	-97.9257	8	3
XE3/OX-475	XE3/OX-475	2186	7172	17.0592	-97.1193	8	3
XE3/OX-476	XE3/OX-476	2186	7172	18.0975	-96.6986	8	3
XE3/OX-477	XE3/OX-477	2186	7172	16.6748	-97.5107	8	3
XE3/OX-478	XE3/OX-478	2185	7169	17.9530	-96.7792	8	3
XE3/OX-479	XE3/OX-479	2184	7165	16.7919	-96.8475	8	3
XE3/OX-480	XE3/OX-480	2182	7159	17.7473	-97.9208	8	3
XE3/OX-481	XE3/OX-481	2178	7146	16.3486	-96.0954	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-482	XE3/OX-482	2178	7146	17.8347	-97.8974	8	3
XE3/OX-483	XE3/OX-483	2175	7136	16.9238	-96.6505	8	3
XE3/OX-484	XE3/OX-484	2174	7133	16.2100	-97.2522	8	3
XE3/OX-485	XE3/OX-485	2174	7133	16.3762	-97.4391	8	3
XE3/OX-486	XE3/OX-486	2173	7129	17.2366	-96.1129	8	3
XE3/OX-487	XE3/OX-487	2167	7110	17.9782	-97.6449	8	3
XE3/OX-488	XE3/OX-488	2167	7110	16.8192	-96.3675	8	3
XE3/OX-489	XE3/OX-489	2166	7106	17.6119	-97.7051	8	3
XE3/OX-490	XE3/OX-490	2164	7100	17.2853	-95.9716	8	3
XE3/OX-491	XE3/OX-491	2163	7096	16.9990	-97.2711	8	3
XE3/OX-492	XE3/OX-492	2161	7090	16.1785	-96.6762	8	3
XE3/OX-493	XE3/OX-493	2160	7087	18.0011	-96.9469	8	3
XE3/OX-494	XE3/OX-494	2158	7080	17.9742	-98.0276	8	3
XE3/OX-495	XE3/OX-495	2156	7073	17.8645	-97.7288	8	3
XE3/OX-496	XE3/OX-496	2155	7070	18.1073	-96.6713	8	3
XE3/OX-497	XE3/OX-497	2153	7064	16.1665	-96.7281	8	3
XE3/OX-498	XE3/OX-498	2153	7064	16.6477	-96.6842	8	3
XE3/OX-499	XE3/OX-499	2149	7051	16.2699	-96.4976	8	3
XE3/OX-500	XE3/OX-500	2148	7047	16.3182	-97.2403	8	3
XE3/OX-501	XE3/OX-501	2147	7044	16.3930	-96.3181	8	3
XE3/OX-502	XE3/OX-502	2147	7044	16.4927	-97.4340	8	3
XE3/OX-503	XE3/OX-503	2145	7037	16.7036	-95.5031	8	3
XE3/OX-504	XE3/OX-504	2144	7034	16.1887	-96.8738	8	3
XE3/OX-505	XE3/OX-505	2144	7034	16.5791	-96.1209	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-506	XE3/OX-506	2143	7031	16.9055	-97.2213	8	3
XE3/OX-507	XE3/OX-507	2142	7028	17.7930	-97.7297	8	3
XE3/OX-508	XE3/OX-508	2141	7024	16.8270	-97.1849	8	3
XE3/OX-509	XE3/OX-509	2137	7011	16.6052	-96.9689	8	3
XE3/OX-510	XE3/OX-510	2136	7008	16.9447	-97.3033	8	3
XE3/OX-511	XE3/OX-511	2135	7005	18.1138	-96.8262	8	3
XE3/OX-512	XE3/OX-512	2133	6998	16.1813	-96.0047	8	3
XE3/OX-513	XE3/OX-513	2129	6985	17.5779	-97.8025	8	3
XE3/OX-514	XE3/OX-514	2129	6985	17.0400	-96.1077	8	3
XE3/OX-515	XE3/OX-515	2124	6969	16.2694	-96.5102	8	3
XE3/OX-516	XE3/OX-516	2123	6965	17.2473	-97.5008	8	3
XE3/OX-517	XE3/OX-517	2122	6962	17.7542	-97.8414	8	3
XE3/OX-518	XE3/OX-518	2121	6959	17.3425	-96.9795	8	3
XE3/OX-519	XE3/OX-519	2120	6955	17.4220	-96.3710	8	3
XE3/OX-520	XE3/OX-520	2120	6955	16.6802	-97.3233	8	3
XE3/OX-521	XE3/OX-521	2119	6952	17.8091	-97.9699	8	3
XE3/OX-522	XE3/OX-522	2119	6952	16.1219	-95.9358	8	3
XE3/OX-523	XE3/OX-523	2118	6949	17.8453	-97.8433	8	3
XE3/OX-524	XE3/OX-524	2112	6929	16.4389	-97.0226	8	3
XE3/OX-525	XE3/OX-525	2112	6929	16.6856	-97.2699	8	3
XE3/OX-526	XE3/OX-526	2110	6923	17.6742	-97.8804	8	3
XE3/OX-527	XE3/OX-527	2106	6909	16.1523	-96.7677	8	3
XE3/OX-528	XE3/OX-528	2104	6903	17.9477	-97.2564	8	3
XE3/OX-529	XE3/OX-529	2103	6900	16.2019	-97.0647	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-530	XE3/OX-530	2102	6896	17.1243	-98.0706	8	3
XE3/OX-531	XE3/OX-531	2101	6893	16.4553	-96.6466	8	3
XE3/OX-532	XE3/OX-532	2100	6890	16.1389	-96.7459	8	3
XE3/OX-533	XE3/OX-533	2098	6883	17.7144	-98.2692	8	3
XE3/OX-534	XE3/OX-534	2094	6870	16.9944	-97.2371	8	3
XE3/OX-535	XE3/OX-535	2094	6870	16.5852	-96.2878	8	3
XE3/OX-536	XE3/OX-536	2093	6867	17.1330	-97.9383	8	3
XE3/OX-537	XE3/OX-537	2090	6857	16.4131	-96.4765	8	3
XE3/OX-538	XE3/OX-538	2090	6857	17.9647	-96.6524	8	3
XE3/OX-539	XE3/OX-539	2085	6841	17.6316	-96.8051	8	3
XE3/OX-540	XE3/OX-540	2083	6834	16.7250	-96.0300	8	3
XE3/OX-541	XE3/OX-541	2080	6824	17.1653	-98.0172	8	3
XE3/OX-542	XE3/OX-542	2080	6824	16.2572	-95.9352	8	3
XE3/OX-543	XE3/OX-543	2079	6821	17.0653	-98.0793	8	3
XE3/OX-544	XE3/OX-544	2078	6818	16.8981	-96.6528	8	3
XE3/OX-545	XE3/OX-545	2078	6818	17.4517	-96.3428	8	3
XE3/OX-546	XE3/OX-546	2076	6811	17.9266	-97.7742	8	3
XE3/OX-547	XE3/OX-547	2075	6808	16.6893	-97.5146	8	3
XE3/OX-548	XE3/OX-548	2074	6804	16.7616	-94.4906	8	3
XE3/OX-549	XE3/OX-549	2074	6804	18.0750	-96.6406	8	3
XE3/OX-550	XE3/OX-550	2072	6798	17.3761	-96.2775	8	3
XE3/OX-551	XE3/OX-551	2071	6795	17.8038	-97.6660	8	3
XE3/OX-552	XE3/OX-552	2071	6795	16.7189	-97.3470	8	3
XE3/OX-553	XE3/OX-553	2071	6795	17.5233	-97.9867	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-554	XE3/OX-554	2071	6795	16.2688	-95.8271	8	3
XE3/OX-555	XE3/OX-555	2070	6791	16.5482	-95.7236	8	3
XE3/OX-556	XE3/OX-556	2069	6788	17.1348	-96.2088	8	3
XE3/OX-557	XE3/OX-557	2067	6781	16.2948	-96.6277	8	3
XE3/OX-558	XE3/OX-558	2066	6778	16.4839	-96.2058	8	3
XE3/OX-559	XE3/OX-559	2064	6772	16.9427	-95.8443	8	3
XE3/OX-560	XE3/OX-560	2064	6772	16.5725	-96.8483	8	3
XE3/OX-561	XE3/OX-561	2063	6768	17.3800	-95.9910	8	3
XE3/OX-562	XE3/OX-562	2063	6768	16.6202	-97.4918	8	3
XE3/OX-563	XE3/OX-563	2062	6765	18.1251	-96.6914	8	3
XE3/OX-564	XE3/OX-564	2061	6762	17.1231	-95.9377	8	3
XE3/OX-565	XE3/OX-565	2059	6755	16.3067	-95.8673	8	3
XE3/OX-566	XE3/OX-566	2059	6755	16.4444	-96.0661	8	3
XE3/OX-567	XE3/OX-567	2058	6752	17.5807	-98.1678	8	3
XE3/OX-568	XE3/OX-568	2057	6749	16.8366	-96.2675	8	3
XE3/OX-569	XE3/OX-569	2054	6739	16.3281	-96.0500	8	3
XE3/OX-570	XE3/OX-570	2050	6726	17.7189	-96.4914	8	3
XE3/OX-571	XE3/OX-571	2050	6726	18.2222	-96.8894	8	3
XE3/OX-572	XE3/OX-572	2046	6713	16.3286	-97.2633	8	3
XE3/OX-573	XE3/OX-573	2046	6713	16.5772	-94.1718	8	3
XE3/OX-574	XE3/OX-574	2042	6699	17.3875	-96.2470	8	3
XE3/OX-575	XE3/OX-575	2042	6699	16.7709	-97.5722	8	3
XE3/OX-576	XE3/OX-576	2041	6696	17.5509	-98.1354	8	3
XE3/OX-577	XE3/OX-577	2040	6693	16.1150	-96.0828	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-578	XE3/OX-578	2040	6693	17.0987	-96.1360	8	3
XE3/OX-579	XE3/OX-579	2037	6683	18.1293	-96.7820	8	3
XE3/OX-580	XE3/OX-580	2034	6673	16.7481	-96.6038	8	3
XE3/OX-581	XE3/OX-581	2030	6660	17.7873	-97.6775	8	3
XE3/OX-582	XE3/OX-582	2030	6660	17.3063	-96.1421	8	3
XE3/OX-583	XE3/OX-583	2029	6657	16.5301	-96.4674	8	3
XE3/OX-584	XE3/OX-584	2022	6634	16.9330	-95.9512	8	3
XE3/OX-585	XE3/OX-585	2022	6634	16.8023	-95.8018	8	3
XE3/OX-586	XE3/OX-586	2018	6621	17.2083	-95.9676	8	3
XE3/OX-587	XE3/OX-587	2015	6611	16.9493	-96.6466	8	3
XE3/OX-588	XE3/OX-588	2015	6611	16.5621	-97.0840	8	3
XE3/OX-589	XE3/OX-589	2012	6601	17.8803	-97.7208	8	3
XE3/OX-590	XE3/OX-590	2010	6594	16.1308	-95.8856	8	3
XE3/OX-591	XE3/OX-591	2007	6585	17.5075	-96.1552	8	3
XE3/OX-592	XE3/OX-592	2006	6581	17.7562	-98.3072	8	3
XE3/OX-593	XE3/OX-593	1999	6558	16.1515	-96.7895	8	3
XE3/OX-594	XE3/OX-594	1999	6558	17.1760	-96.2380	8	3
XE3/OX-595	XE3/OX-595	1995	6545	16.8038	-97.4894	8	3
XE3/OX-596	XE3/OX-596	1994	6542	16.6872	-97.7968	8	3
XE3/OX-597	XE3/OX-597	1993	6539	16.4632	-97.0499	8	3
XE3/OX-598	XE3/OX-598	1985	6512	16.7116	-97.8159	8	3
XE3/OX-599	XE3/OX-599	1984	6509	16.6806	-94.2311	8	3
XE3/OX-600	XE3/OX-600	1982	6503	17.0151	-97.4086	8	3
XE3/OX-601	XE3/OX-601	1979	6493	17.1881	-98.1834	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-602	XE3/OX-602	1974	6476	17.7981	-97.6911	8	3
XE3/OX-603	XE3/OX-603	1971	6467	17.8838	-96.6239	8	3
XE3/OX-604	XE3/OX-604	1968	6457	16.8206	-95.8114	8	3
XE3/OX-605	XE3/OX-605	1965	6447	16.7717	-94.1919	8	3
XE3/OX-606	XE3/OX-606	1964	6444	17.1346	-96.8712	8	3
XE3/OX-607	XE3/OX-607	1963	6440	16.4077	-96.0543	8	3
XE3/OX-608	XE3/OX-608	1962	6437	17.8738	-96.6511	8	3
XE3/OX-609	XE3/OX-609	1961	6434	17.4496	-97.9932	8	3
XE3/OX-610	XE3/OX-610	1960	6430	16.1194	-96.0286	8	3
XE3/OX-611	XE3/OX-611	1958	6424	17.5986	-98.0617	8	3
XE3/OX-612	XE3/OX-612	1958	6424	17.1240	-97.4357	8	3
XE3/OX-613	XE3/OX-613	1955	6414	17.2313	-96.2294	8	3
XE3/OX-614	XE3/OX-614	1955	6414	16.3924	-96.0431	8	3
XE3/OX-615	XE3/OX-615	1954	6411	17.7867	-97.7022	8	3
XE3/OX-616	XE3/OX-616	1950	6398	16.5908	-94.1777	8	3
XE3/OX-617	XE3/OX-617	1945	6381	15.9591	-96.1229	8	3
XE3/OX-618	XE3/OX-618	1944	6378	16.6436	-96.7122	8	3
XE3/OX-619	XE3/OX-619	1943	6375	17.0842	-98.0992	8	3
XE3/OX-620	XE3/OX-620	1942	6371	16.4387	-96.2537	8	3
XE3/OX-621	XE3/OX-621	1941	6368	17.0460	-96.7680	8	3
XE3/OX-622	XE3/OX-622	1940	6365	16.1518	-96.8087	8	3
XE3/OX-623	XE3/OX-623	1936	6352	16.3517	-97.3781	8	3
XE3/OX-624	XE3/OX-624	1934	6345	18.1876	-96.7779	8	3
XE3/OX-625	XE3/OX-625	1934	6345	16.5047	-96.6939	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-626	XE3/OX-626	1930	6332	17.6971	-98.2268	8	3
XE3/OX-627	XE3/OX-627	1930	6332	17.5151	-96.1654	8	3
XE3/OX-628	XE3/OX-628	1929	6329	16.3940	-96.4512	8	3
XE3/OX-629	XE3/OX-629	1927	6322	16.8648	-96.7303	8	3
XE3/OX-630	XE3/OX-630	1927	6322	17.5382	-96.8818	8	3
XE3/OX-631	XE3/OX-631	1925	6316	16.9435	-96.1414	8	3
XE3/OX-632	XE3/OX-632	1922	6306	16.9343	-95.8890	8	3
XE3/OX-633	XE3/OX-633	1921	6302	16.5102	-95.6878	8	3
XE3/OX-634	Cerro Atravesado	1921	6302	16.7760	-94.3828	8	3
XE3/OX-635	XE3/OX-635	1920	6299	17.8719	-96.6369	8	3
XE3/OX-636	XE3/OX-636	1918	6293	17.0789	-96.7842	8	3
XE3/OX-637	XE3/OX-637	1918	6293	16.8376	-94.2246	8	3
XE3/OX-638	XE3/OX-638	1915	6283	16.9506	-96.1633	8	3
XE3/OX-639	XE3/OX-639	1915	6283	17.1701	-96.1590	8	3
XE3/OX-640	XE3/OX-640	1912	6273	17.9930	-97.7911	8	3
XE3/OX-641	XE3/OX-641	1910	6266	17.6953	-98.0606	8	3
XE3/OX-642	XE3/OX-642	1909	6263	16.6972	-96.5740	8	3
XE3/OX-643	XE3/OX-643	1908	6260	17.8290	-97.7623	8	3
XE3/OX-644	XE3/OX-644	1903	6243	16.7263	-94.3152	8	3
XE3/OX-645	XE3/OX-645	1901	6237	16.3287	-97.3258	8	3
XE3/OX-646	XE3/OX-646	1901	6237	16.6299	-96.4932	8	3
XE3/OX-647	XE3/OX-647	1900	6234	17.9055	-96.9238	8	3
XE3/OX-648	XE3/OX-648	1900	6234	16.8790	-96.7147	8	3
XE3/OX-649	XE3/OX-649	1897	6224	16.7525	-96.5725	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-650	XE3/OX-650	1892	6207	16.8712	-94.2183	6	3
XE3/OX-651	XE3/OX-651	1889	6198	16.5051	-96.2388	6	3
XE3/OX-652	XE3/OX-652	1888	6194	16.3186	-97.1403	6	3
XE3/OX-653	XE3/OX-653	1884	6181	17.0950	-97.2639	6	3
XE3/OX-654	XE3/OX-654	1883	6178	16.5164	-96.5068	6	3
XE3/OX-655	XE3/OX-655	1883	6178	16.9076	-94.2384	6	3
XE3/OX-656	XE3/OX-656	1881	6171	16.6941	-97.3920	6	3
XE3/OX-657	XE3/OX-657	1880	6168	16.8473	-94.2062	6	3
XE3/OX-658	XE3/OX-658	1879	6165	16.4317	-96.0222	6	3
XE3/OX-659	XE3/OX-659	1878	6161	17.6767	-97.7294	6	3
XE3/OX-660	XE3/OX-660	1878	6161	16.3202	-96.5386	6	3
XE3/OX-661	XE3/OX-661	1876	6155	15.9630	-96.1481	6	3
XE3/OX-662	XE3/OX-662	1874	6148	17.7464	-96.4481	6	3
XE3/OX-663	XE3/OX-663	1871	6138	16.5769	-97.5031	6	3
XE3/OX-664	XE3/OX-664	1871	6138	16.5449	-97.3989	6	3
XE3/OX-665	XE3/OX-665	1870	6135	16.5940	-96.8395	6	3
XE3/OX-666	XE3/OX-666	1870	6135	16.7678	-94.3350	6	3
XE3/OX-667	XE3/OX-667	1869	6132	17.6799	-98.1818	6	3
XE3/OX-668	XE3/OX-668	1868	6129	18.1100	-96.7819	6	3
XE3/OX-669	XE3/OX-669	1868	6129	16.4123	-97.1563	6	3
XE3/OX-670	XE3/OX-670	1862	6109	17.8868	-97.9832	6	3
XE3/OX-671	XE3/OX-671	1861	6106	16.7142	-97.7736	6	3
XE3/OX-672	XE3/OX-672	1861	6106	17.3875	-95.9505	6	3
XE3/OX-673	XE3/OX-673	1861	6106	17.9689	-97.9818	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-674	XE3/OX-674	1860	6102	17.6707	-98.1596	6	3
XE3/OX-675	XE3/OX-675	1860	6102	16.8529	-95.9813	6	3
XE3/OX-676	XE3/OX-676	1859	6099	16.6067	-96.4917	6	3
XE3/OX-677	XE3/OX-677	1857	6093	16.7180	-96.2386	6	3
XE3/OX-678	XE3/OX-678	1854	6083	18.0627	-96.5905	6	3
XE3/OX-679	XE3/OX-679	1853	6079	17.7061	-98.1604	6	3
XE3/OX-680	XE3/OX-680	1852	6076	16.7364	-96.8033	6	3
XE3/OX-681	XE3/OX-681	1851	6073	16.4673	-96.3266	6	3
XE3/OX-682	XE3/OX-682	1846	6056	17.6182	-98.1227	6	3
XE3/OX-683	XE3/OX-683	1843	6047	16.7147	-94.2730	6	3
XE3/OX-684	XE3/OX-684	1840	6037	16.6372	-97.3447	6	3
XE3/OX-685	XE3/OX-685	1839	6033	18.2150	-96.8129	6	3
XE3/OX-686	XE3/OX-686	1837	6027	16.9378	-96.1872	6	3
XE3/OX-687	XE3/OX-687	1834	6017	16.8540	-95.7937	6	3
XE3/OX-688	XE3/OX-688	1831	6007	16.3569	-96.4295	6	3
XE3/OX-689	XE3/OX-689	1830	6004	16.7651	-96.6480	6	3
XE3/OX-690	XE3/OX-690	1830	6004	16.7145	-96.8254	6	3
XE3/OX-691	XE3/OX-691	1830	6004	16.9622	-97.4362	6	3
XE3/OX-692	XE3/OX-692	1829	6001	17.7025	-97.8342	6	3
XE3/OX-693	XE3/OX-693	1829	6001	17.5783	-96.2850	6	3
XE3/OX-694	XE3/OX-694	1824	5984	16.7467	-94.4045	6	3
XE3/OX-695	XE3/OX-695	1824	5984	17.5916	-96.2782	6	3
XE3/OX-696	XE3/OX-696	1821	5974	17.9625	-98.0897	6	3
XE3/OX-697	XE3/OX-697	1820	5971	18.0711	-96.6173	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-698	XE3/OX-698	1819	5968	16.5605	-96.2077	6	3
XE3/OX-699	XE3/OX-699	1819	5968	16.1212	-95.8446	6	3
XE3/OX-700	XE3/OX-700	1818	5965	17.0175	-96.5497	6	3
XE3/OX-701	XE3/OX-701	1813	5948	17.0097	-96.5272	6	3
XE3/OX-702	XE3/OX-702	1812	5945	17.8265	-98.0406	6	3
XE3/OX-703	XE3/OX-703	1812	5945	16.7186	-95.5186	6	3
XE3/OX-704	XE3/OX-704	1808	5932	16.0339	-96.2917	6	3
XE3/OX-705	XE3/OX-705	1800	5906	16.7284	-96.5208	6	3
XE3/OX-706	XE3/OX-706	1797	5896	16.3028	-96.8846	6	0
XE3/OX-707	XE3/OX-707	1791	5876	17.9947	-97.8766	6	0
XE3/OX-708	XE3/OX-708	1791	5876	16.2953	-97.1349	6	0
XE3/OX-709	XE3/OX-709	1780	5840	16.4957	-95.7487	6	0
XE3/OX-710	XE3/OX-710	1779	5837	16.4836	-97.6783	6	0
XE3/OX-711	XE3/OX-711	1778	5833	16.3375	-96.9041	6	0
XE3/OX-712	XE3/OX-712	1778	5833	16.2149	-97.3976	6	0
XE3/OX-713	XE3/OX-713	1778	5833	16.6205	-96.3575	6	0
XE3/OX-714	XE3/OX-714	1776	5827	18.0145	-98.0183	6	0
XE3/OX-715	XE3/OX-715	1776	5827	16.5271	-97.7095	6	0
XE3/OX-716	XE3/OX-716	1774	5820	16.4376	-97.1750	6	0
XE3/OX-717	XE3/OX-717	1770	5807	16.7068	-96.5019	6	0
XE3/OX-718	XE3/OX-718	1769	5804	16.7578	-96.6953	6	0
XE3/OX-719	XE3/OX-719	1763	5784	16.2731	-95.6002	6	0
XE3/OX-720	XE3/OX-720	1752	5748	15.9844	-96.5121	6	0
XE3/OX-721	XE3/OX-721	1745	5725	18.0451	-97.2342	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-722	XE3/OX-722	1743	5719	16.1710	-97.2274	6	0
XE3/OX-723	XE3/OX-723	1741	5712	16.5219	-97.6058	6	0
XE3/OX-724	XE3/OX-724	1740	5709	16.1732	-95.8780	6	0
XE3/OX-725	XE3/OX-725	1733	5686	16.9268	-97.3943	6	0
XE3/OX-726	XE3/OX-726	1731	5679	16.9000	-95.9114	6	0
XE3/OX-727	XE3/OX-727	1730	5676	17.8706	-98.1908	6	0
XE3/OX-728	XE3/OX-728	1729	5673	16.6804	-96.7740	6	0
XE3/OX-729	XE3/OX-729	1729	5673	17.5652	-96.3091	6	0
XE3/OX-730	XE3/OX-730	1724	5656	17.6148	-98.0725	6	0
XE3/OX-731	XE3/OX-731	1719	5640	16.5816	-94.2110	6	0
XE3/OX-732	XE3/OX-732	1716	5630	17.9411	-98.0690	6	0
XE3/OX-733	XE3/OX-733	1706	5597	17.8000	-96.4357	6	0
XE3/OX-734	XE3/OX-734	1705	5594	16.6995	-97.3421	6	0
XE3/OX-735	XE3/OX-735	1704	5591	16.6602	-96.3500	6	0
XE3/OX-736	XE3/OX-736	1704	5591	16.5017	-95.9555	6	0
XE3/OX-737	XE3/OX-737	1701	5581	16.9156	-94.2072	6	0
XE3/OX-738	XE3/OX-738	1700	5577	16.6655	-96.4977	6	0
XE3/OX-739	XE3/OX-739	1693	5554	16.7107	-96.0934	6	0
XE3/OX-740	XE3/OX-740	1688	5538	16.5282	-95.6650	6	0
XE3/OX-741	XE3/OX-741	1684	5525	16.1574	-97.2438	6	0
XE3/OX-742	XE3/OX-742	1680	5512	16.9863	-95.6934	6	0
XE3/OX-743	XE3/OX-743	1675	5495	17.5499	-96.1138	6	0
XE3/OX-744	XE3/OX-744	1674	5492	17.3617	-96.2102	6	0
XE3/OX-745	XE3/OX-745	1671	5482	16.5259	-96.2939	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-746	XE3/OX-746	1671	5482	16.4631	-95.9734	6	0
XE3/OX-747	XE3/OX-747	1671	5482	17.6244	-98.0333	6	0
XE3/OX-748	XE3/OX-748	1669	5476	15.9402	-96.4206	6	0
XE3/OX-749	XE3/OX-749	1668	5472	17.9917	-96.7552	6	0
XE3/OX-750	XE3/OX-750	1663	5456	16.2436	-95.6255	6	0
XE3/OX-751	XE3/OX-751	1661	5449	16.4636	-96.0253	6	0
XE3/OX-752	XE3/OX-752	1659	5443	17.8657	-98.0414	6	0
XE3/OX-753	XE3/OX-753	1655	5430	16.5404	-96.3502	6	0
XE3/OX-754	XE3/OX-754	1654	5427	16.6502	-94.2830	6	0
XE3/OX-755	XE3/OX-755	1651	5417	17.1751	-95.8770	6	0
XE3/OX-756	XE3/OX-756	1650	5413	16.5872	-96.2258	6	0
XE3/OX-757	XE3/OX-757	1649	5410	16.3716	-97.1413	6	0
XE3/OX-758	XE3/OX-758	1643	5390	16.6881	-96.0834	6	0
XE3/OX-759	XE3/OX-759	1643	5390	16.1501	-95.7926	6	0
XE3/OX-760	XE3/OX-760	1639	5377	16.1479	-95.7601	6	0
XE3/OX-761	XE3/OX-761	1639	5377	16.6308	-97.5606	6	0
XE3/OX-762	XE3/OX-762	1636	5367	16.2088	-97.4470	6	0
XE3/OX-763	XE3/OX-763	1631	5351	17.6863	-96.8725	6	0
XE3/OX-764	XE3/OX-764	1630	5348	18.1937	-96.7502	6	0
XE3/OX-765	XE3/OX-765	1625	5331	16.2106	-95.6233	6	0
XE3/OX-766	XE3/OX-766	1625	5331	16.1511	-95.6975	6	0
XE3/OX-767	XE3/OX-767	1620	5315	16.7856	-97.8629	6	0
XE3/OX-768	XE3/OX-768	1613	5292	16.8618	-96.2384	6	0
XE3/OX-769	XE3/OX-769	1613	5292	16.5316	-95.8446	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-770	XE3/OX-770	1613	5292	16.5212	-95.9486	6	0
XE3/OX-771	XE3/OX-771	1611	5285	16.7482	-96.2839	6	0
XE3/OX-772	XE3/OX-772	1605	5266	16.6683	-95.7400	6	0
XE3/OX-773	XE3/OX-773	1602	5256	16.9970	-95.7659	6	0
XE3/OX-774	XE3/OX-774	1599	5246	16.7003	-97.7436	6	0
XE3/OX-775	XE3/OX-775	1596	5236	16.3717	-96.0078	6	0
XE3/OX-776	XE3/OX-776	1595	5233	16.9105	-94.1454	6	0
XE3/OX-777	XE3/OX-777	1592	5223	17.1962	-95.8604	6	0
XE3/OX-778	XE3/OX-778	1590	5217	16.1070	-96.9405	6	0
XE3/OX-779	XE3/OX-779	1584	5197	18.1504	-96.6844	6	0
XE3/OX-780	XE3/OX-780	1583	5194	16.8849	-95.8713	6	0
XE3/OX-781	XE3/OX-781	1580	5184	16.5628	-96.4192	6	0
XE3/OX-782	XE3/OX-782	1577	5174	16.5566	-97.7542	6	0
XE3/OX-783	XE3/OX-783	1575	5167	16.7686	-95.2448	6	0
XE3/OX-784	XE3/OX-784	1574	5164	16.5187	-95.8593	6	0
XE3/OX-785	XE3/OX-785	1573	5161	16.8349	-97.9061	6	0
XE3/OX-786	XE3/OX-786	1572	5157	17.1982	-95.8346	6	0
XE3/OX-787	XE3/OX-787	1567	5141	16.6392	-96.2849	6	0
XE3/OX-788	XE3/OX-788	1562	5125	17.6432	-97.9874	6	0
XE3/OX-789	XE3/OX-789	1557	5108	16.8192	-95.7272	6	0
XE3/OX-790	XE3/OX-790	1554	5098	17.4304	-95.9002	6	0
XE3/OX-791	XE3/OX-791	1550	5085	16.5781	-97.8695	6	0
XE3/OX-792	XE3/OX-792	1549	5082	16.7153	-95.5347	6	0
XE3/OX-793	XE3/OX-793	1543	5062	16.5577	-95.9194	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/OX-794	XE3/OX-794	1543	5062	16.7704	-95.7493	6	0
XE3/OX-795	XE3/OX-795	1540	5052	16.8081	-94.3053	6	0
XE3/OX-796	XE3/OX-796	1538	5046	15.9349	-96.6174	6	0
XE3/OX-797	XE3/OX-797	1537	5043	16.4907	-95.8653	6	0
XE3/OX-798	XE3/OX-798	1534	5033	16.5404	-94.2633	6	0
XE3/OX-799	XE3/OX-799	1529	5016	16.5291	-96.0985	6	0

Mexico South - Quintana Roo

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/QR-001	XE3/QR-001	188	616	17.9435	-88.8549	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/TB-001	XE3/TB-001	1033	3389	17.3644	-93.6269	4	0
XE3/TB-002	XE3/TB-002	999	3277	17.4822	-92.7180	2	0
XE3/TB-003	XE3/TB-003	943	3093	17.4985	-92.8385	2	0
XE3/TB-004	XE3/TB-004	810	2657	17.4686	-92.7130	2	0
XE3/TB-005	XE3/TB-005	686	2250	17.4581	-92.7312	2	0
XE3/TB-006	XE3/TB-006	660	2165	17.4896	-92.5793	2	0
XE3/TB-007	XE3/TB-007	659	2162	17.4497	-92.7394	2	0
XE3/TB-008	XE3/TB-008	585	1919	17.4801	-92.7528	1	0
XE3/TB-009	XE3/TB-009	583	1912	17.5120	-92.6753	1	0
XE3/TB-010	XE3/TB-010	561	1840	17.5185	-92.9119	1	0
XE3/TB-011	XE3/TB-011	556	1824	17.5566	-92.7277	1	0
XE3/TB-012	XE3/TB-012	553	1814	17.4034	-93.5677	1	0
XE3/TB-013	XE3/TB-013	524	1719	17.5031	-92.5819	1	0
XE3/TB-014	XE3/TB-014	484	1587	17.2689	-91.3408	1	0
XE3/TB-015	XE3/TB-015	471	1545	17.4720	-93.6686	1	0
XE3/TB-016	XE3/TB-016	461	1512	17.3400	-91.2649	1	0
XE3/TB-017	XE3/TB-017	455	1492	17.2719	-91.0951	1	0
XE3/TB-018	XE3/TB-018	431	1414	17.4369	-93.5879	1	0
XE3/TB-019	XE3/TB-019	428	1404	17.3806	-91.4429	1	0
XE3/TB-020	XE3/TB-020	424	1391	17.3972	-91.4564	1	0
XE3/TB-021	XE3/TB-021	380	1246	17.4762	-92.6347	1	0
XE3/TB-022	XE3/TB-022	370	1213	17.5649	-92.9213	1	0
XE3/TB-023	XE3/TB-023	346	1135	17.3862	-91.3622	1	0
XE3/TB-024	XE3/TB-024	343	1125	17.5232	-92.5846	1	0
XE3/TB-025	XE3/TB-025	343	1125	17.6838	-92.5716	1	0
XE3/TB-026	XE3/TB-026	328	1076	17.4585	-93.6311	1	0
XE3/TB-027	XE3/TB-027	298	977	17.4959	-92.6720	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XE3/TB-028	XE3/TB-028	295	967	17.5232	-92.7915	1	0
XE3/TB-029	XE3/TB-029	281	921	17.6538	-92.5024	1	0
XE3/TB-030	XE3/TB-030	269	882	17.5232	-92.7604	1	0
XE3/TB-031	XE3/TB-031	261	856	17.5438	-92.5271	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
XF4/RV-001	Isla Socorro	1038	3406	18.7902	-110.9753	4	0
XF4/RV-002	Isla San Benedicto	302	991	19.3108	-110.8093	1	0
XF4/RV-003	Isla Clarion	298	978	18.3626	-114.6992	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBB/BA-001	Gunung Agung	3031	9944	-8.3403	115.4984	10	0
YBB/BA-002	Gunung Batukaru	2276	7467	-8.3349	115.0885	10	0
YBB/BA-003	Gunung Abang	2151	7057	-8.2804	115.4296	8	0
YBB/BA-004	Gunung Pengelengan	2102	6896	-8.2454	115.1838	8	0
YBB/BA-005	Gunung Sanghyang (South Peak)	2093	6867	-8.3111	115.1031	8	0
YBB/BA-006	Gunung Pohen	2063	6768	-8.2972	115.1379	8	0
YBB/BA-007	Gunung Tapak	1909	6263	-8.2703	115.1386	8	0
YBB/BA-008	Gunung Lesung	1865	6119	-8.2800	115.1061	8	0
YBB/BA-009	Gunung Adeng	1826	5991	-8.3185	115.1400	8	0
YBB/BA-010	Gunung Penulisan	1738	5702	-8.2081	115.3275	6	0
YBB/BA-011	Gunung Jineng	1721	5646	-8.3239	115.4617	6	0
YBB/BA-012	Gunung Batur	1717	5633	-8.2388	115.3757	6	0
YBB/BA-013	YBB/BA-013	1358	4455	-8.2257	114.6526	6	0
YBB/BA-014	Gunung Patas	1346	4416	-8.2608	114.8161	6	0
YBB/BA-015	Gunung Mesehe	1344	4409	-8.2676	114.7719	6	0
YBB/BA-016	YBB/BA-016	1320	4331	-8.2473	114.6455	6	0
YBB/BA-017	YBB/BA-017	1310	4298	-8.2455	114.6882	6	0
YBB/BA-018	YBB/BA-018	1220	4003	-8.2260	114.7369	4	0
YBB/BA-019	Gunung Silanjana	1194	3917	-8.1931	115.1646	4	0
YBB/BA-020	YBB/BA-020	1180	3871	-8.1885	114.6496	4	0
YBB/BA-021	Gunung Seraya	1159	3802	-8.3964	115.6604	4	0
YBB/BA-022	Gunung Tengayang	1110	3642	-8.1876	115.2115	4	0
YBB/BA-023	Gunung Bisbis	1060	3478	-8.3953	115.6482	4	0
YBB/BA-024	Munduk Jajang	1045	3428	-8.2833	114.9011	4	0
YBB/BA-025	Gunung Sangiang	993	3258	-8.2152	114.6019	4	0
YBB/BA-026	Gunung Bagas	820	2690	-8.3722	115.6418	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBB/BA-027	Bukit Dewaangga	800	2625	-8.4667	115.4670	2	0
YBB/BA-028	Munduk Languan	707	2320	-8.3334	114.8252	2	0
YBB/BA-029	Gunung Kelatakan	698	2290	-8.2099	114.5046	2	0
YBB/BA-030	Bukit Abah	660	2165	-8.4982	115.4651	2	0
YBB/BA-031	Gunung Penginuman	600	1969	-8.2028	114.4895	2	0
YBB/BA-032	YBB/BA-032	570	1870	-8.2166	114.4907	2	0
YBB/BA-033	Nusa Penida	524	1719	-8.7311	115.5264	2	0
YBB/BA-034	Munduk Talibeng	520	1706	-8.5061	115.4375	2	0
YBB/BA-035	Gunung Prapat Agung	375	1230	-8.1325	114.4736	1	0
YBB/BA-036	Gunung Bangkiangjaran	320	1050	-8.1978	114.5529	1	0
YBB/BA-037	YBB/BA-037	290	951	-8.5055	115.5888	1	0
YBB/BA-038	YBB/BA-038	216	709	-8.8355	115.1297	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/BB-001	Gunung Maras	669	2195	-1.8646	105.8489	6	0
YBE/BB-002	YBE/BB-002	660	2165	-1.8585	105.8393	6	0
YBE/BB-003	Gunung Pading	650	2133	-2.6106	106.5584	6	0
YBE/BB-004	Gunung Tajam Kaki	501	1644	-2.7862	107.8730	4	0
YBE/BB-005	YBE/BB-005	472	1549	-2.7754	107.8592	2	0
YBE/BB-006	Puncak Menumbing	436	1430	-2.0164	105.1821	2	0
YBE/BB-007	YBE/BB-007	436	1430	-2.5964	105.9385	2	0
YBE/BB-008	YBE/BB-008	425	1394	-2.6242	106.5220	2	0
YBE/BB-009	YBE/BB-009	392	1286	-2.6117	106.4607	1	0
YBE/BB-010	Gunung Mangkol	390	1280	-2.2394	106.0986	1	0
YBE/BB-011	Puncak Bukit Sengkelut	384	1260	-2.7493	108.2278	1	0
YBE/BB-012	YBE/BB-012	383	1257	-2.7344	108.2028	1	0
YBE/BB-013	YBE/BB-013	340	1115	-2.9916	107.7160	1	0
YBE/BB-014	Gunung Mundang	330	1083	-2.9242	107.7939	1	0
YBE/BB-015	YBE/BB-015	328	1076	-3.1447	107.7395	1	0
YBE/BB-016	Gunung Beluru	325	1066	-3.1603	107.6731	1	0
YBE/BB-017	Gunung Kubing	325	1066	-3.0462	107.6533	1	0
YBE/BB-018	Gunung Bolong	320	1050	-2.7919	108.1058	1	0
YBE/BB-019	YBE/BB-019	313	1027	-2.8256	107.9690	1	0
YBE/BB-020	YBE/BB-020	306	1004	-2.6299	106.4911	1	0
YBE/BB-021	YBE/BB-021	303	994	-2.6397	106.4764	1	0
YBE/BB-022	Bukit Panang	300	984	-2.9001	107.8224	1	0
YBE/BB-023	Bukit Pinter	300	984	-2.2044	106.1083	1	0
YBE/BB-024	Gunung Liang	300	984	-2.8887	107.7069	1	0
YBE/BB-025	YBE/BB-025	298	978	-2.6261	106.4261	1	0
YBE/BB-026	Gunung Rebo	279	915	-1.9070	106.1566	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/BB-027	Bukit Muntai	279	915	-2.9852	106.5251	1	0
YBE/BB-028	Gunung Pelawan	279	915	-1.6000	105.8828	1	0
YBE/BB-029	Gunung Agung	275	902	-2.9922	107.7395	1	0
YBE/BB-030	Bukit Kepala	258	846	-2.5807	105.9803	1	0
YBE/BB-031	Gunung Muda	250	820	-1.6175	105.9217	1	0
YBE/BB-032	Bukit Fathin San	250	820	-1.8993	106.0905	1	0
YBE/BB-033	Bukit Panca	250	820	-1.8138	105.9947	1	0
YBE/BB-034	YBE/BB-034	250	820	-2.8817	107.7233	1	0
YBE/BB-035	YBE/BB-035	250	820	-2.9481	107.7938	1	0
YBE/BB-036	YBE/BB-036	240	787	-3.0128	107.7347	1	0
YBE/BB-037	YBE/BB-037	230	755	-2.7289	107.8281	1	0
YBE/BB-038	YBE/BB-038	230	755	-2.9389	107.7719	1	0
YBE/BB-039	YBE/BB-039	230	755	-3.0584	107.9817	1	0
YBE/BB-040	YBE/BB-040	225	738	-2.8717	107.9189	1	0
YBE/BB-041	Bukit Tuing	225	738	-1.6050	106.0408	1	0
YBE/BB-042	Gunung Panjang	225	738	-2.0035	105.3048	1	0
YBE/BB-043	YBE/BB-043	220	722	-3.0167	108.0053	1	0
YBE/BB-044	YBE/BB-044	210	689	-2.0203	105.2847	1	0
YBE/BB-045	YBE/BB-045	210	689	-2.0158	105.2039	1	0
YBE/BB-046	Gunung Petaling	207	679	-2.8868	107.4300	1	0
YBE/BB-047	YBE/BB-047	201	659	-2.9741	108.0260	1	0
YBE/BB-048	Gunung Klapakampit	200	656	-2.7036	108.0808	1	0
YBE/BB-049	Mempari	200	656	-1.6978	105.3833	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/BB-050	YBE/BB-050	200	656	-1.7442	105.9994	1	0
YBE/BB-051	YBE/BB-051	200	656	-2.9221	107.8410	1	0
YBE/BB-052	YBE/BB-052	200	656	-2.6156	106.6100	1	0
YBE/BB-053	Gunung Sago Weel	193	633	-2.8983	107.3683	1	0
YBE/BB-054	Bukit Sambunggiri	190	623	-1.9406	106.0856	1	0
YBE/BB-055	YBE/BB-055	180	591	-1.6417	105.4133	1	0
YBE/BB-056	Gunung Penyabung	175	574	-1.6619	105.3541	1	0
YBE/BB-057	YBE/BB-057	160	525	-3.0077	106.8217	1	0
YBE/BB-058	Pulau Tinggi	158	518	-2.9889	106.7006	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/KR-001	Gunung Daik	1165	3822	-0.1967	104.5503	10	0
YBE/KR-002	Gunung Sepincan	1014	3327	-0.1610	104.5761	10	0
YBE/KR-003	Gunung Ranai	951	3120	3.9739	108.3375	10	0
YBE/KR-004	YBE/KR-004	750	2461	-0.1732	104.5258	8	0
YBE/KR-005	YBE/KR-005	740	2428	-0.2192	104.4638	8	0
YBE/KR-006	YBE/KR-006	574	1883	3.1658	106.2189	4	0
YBE/KR-007	Gunung Lucuk	534	1752	3.6666	108.1851	4	0
YBE/KR-008	Gunung Sientu	491	1611	3.6996	108.1247	2	0
YBE/KR-009	YBE/KR-009	484	1588	3.6528	108.0708	2	0
YBE/KR-010	Gunung Lanjut	475	1558	-0.4261	104.5169	2	0
YBE/KR-011	YBE/KR-011	470	1542	3.1983	106.2470	2	0
YBE/KR-012	YBE/KR-012	460	1509	2.7978	106.2117	2	0
YBE/KR-013	YBE/KR-013	453	1486	2.7719	106.2320	2	0
YBE/KR-014	YBE/KR-014	450	1476	2.9642	105.7997	2	0
YBE/KR-015	Pulau Sabangmawang	450	1476	3.6225	108.1045	2	0
YBE/KR-016	YBE/KR-016	450	1476	3.1357	106.2347	2	0
YBE/KR-017	YBE/KR-017	450	1476	3.0697	105.9772	2	0
YBE/KR-018	YBE/KR-018	430	1411	3.6617	108.1608	2	0
YBE/KR-019	YBE/KR-019	426	1398	3.0042	105.7058	2	0
YBE/KR-020	Gunung Jantan	425	1394	1.0983	103.3575	2	0
YBE/KR-021	YBE/KR-021	410	1345	3.6042	108.0939	2	0
YBE/KR-022	YBE/KR-022	408	1339	3.0117	105.7208	2	0
YBE/KR-023	YBE/KR-023	406	1332	2.4958	109.0260	2	0
YBE/KR-024	Pulau Selaut	403	1322	3.8981	107.9064	2	0
YBE/KR-025	Gunung Bedung	400	1312	4.0176	108.2192	2	0
YBE/KR-026	YBE/KR-026	398	1306	3.2414	106.2633	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/KR-027	YBE/KR-027	398	1306	-0.5008	104.4872	1	0
YBE/KR-028	YBE/KR-028	390	1280	2.8998	105.7171	1	0
YBE/KR-029	YBE/KR-029	389	1276	-0.4789	104.4994	1	0
YBE/KR-030	YBE/KR-030	383	1257	1.1158	103.3531	1	0
YBE/KR-031	YBE/KR-031	380	1247	1.0151	107.5530	1	0
YBE/KR-032	YBE/KR-032	378	1240	3.3209	106.2167	1	0
YBE/KR-033	Gunung Catuk	375	1230	3.6737	108.1952	1	0
YBE/KR-034	YBE/KR-034	350	1148	2.7555	106.2217	1	0
YBE/KR-035	YBE/KR-035	349	1145	2.5136	109.0931	1	0
YBE/KR-036	YBE/KR-036	347	1138	2.8525	105.7131	1	0
YBE/KR-037	YBE/KR-037	345	1132	2.9245	105.7859	1	0
YBE/KR-038	YBE/KR-038	340	1115	3.1417	106.4258	1	0
YBE/KR-039	Gunung Bintan-besar	325	1066	1.0731	104.4536	1	0
YBE/KR-040	YBE/KR-040	322	1056	2.9436	105.7550	1	0
YBE/KR-041	YBE/KR-041	320	1050	3.3214	106.1886	1	0
YBE/KR-042	YBE/KR-042	315	1033	-0.1864	104.4657	1	0
YBE/KR-043	YBE/KR-043	310	1017	3.3383	106.2061	1	0
YBE/KR-044	YBE/KR-044	306	1004	3.0878	105.7117	1	0
YBE/KR-045	YBE/KR-045	300	984	-0.4575	104.4942	1	0
YBE/KR-046	YBE/KR-046	300	984	-0.1144	104.5953	1	0
YBE/KR-047	YBE/KR-047	300	984	-0.1734	104.4613	1	0
YBE/KR-048	YBE/KR-048	300	984	3.1431	106.4153	1	0
YBE/KR-049	YBE/KR-049	300	984	2.7505	106.1850	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/KR-050	YBE/KR-050	300	984	-0.4525	104.4681	1	0
YBE/KR-051	Bekaka	300	984	0.8258	103.7916	1	0
YBE/KR-052	YBE/KR-052	300	984	3.6856	108.1045	1	0
YBE/KR-053	Gunung Karimun Anak	300	984	1.1506	103.3890	1	0
YBE/KR-054	Pulau Uwi	299	981	1.0992	107.4072	1	0
YBE/KR-055	YBE/KR-055	290	951	3.0467	105.7081	1	0
YBE/KR-056	YBE/KR-056	289	948	-0.3908	104.5086	1	0
YBE/KR-057	YBE/KR-057	282	925	2.8969	105.8017	1	0
YBE/KR-058	YBE/KR-058	279	915	-0.3000	104.4261	1	0
YBE/KR-059	YBE/KR-059	277	909	-0.4333	104.4936	1	0
YBE/KR-060	YBE/KR-060	277	909	2.9019	105.7756	1	0
YBE/KR-061	Joha	275	902	0.7072	103.7222	1	0
YBE/KR-062	Kelarik Barat	265	869	4.1287	107.8533	1	0
YBE/KR-063	YBE/KR-063	263	863	2.8431	105.7447	1	0
YBE/KR-064	YBE/KR-064	260	853	4.7681	107.9972	1	0
YBE/KR-065	YBE/KR-065	260	853	1.0053	107.5861	1	0
YBE/KR-066	YBE/KR-066	257	843	3.1322	106.0869	1	0
YBE/KR-067	YBE/KR-067	253	830	0.9642	107.4629	1	0
YBE/KR-068	YBE/KR-068	250	820	1.0133	107.5639	1	0
YBE/KR-069	YBE/KR-069	250	820	3.6956	108.1608	1	0
YBE/KR-070	YBE/KR-070	249	817	0.9603	107.4325	1	0
YBE/KR-071	YBE/KR-071	247	810	3.6999	108.2435	1	0
YBE/KR-072	YBE/KR-072	241	791	3.2892	106.2817	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/KR-073	YBE/KR-073	236	774	3.1246	106.1187	1	0
YBE/KR-074	Pulau Serayak	230	755	2.6731	108.5703	1	0
YBE/KR-075	Pulau Pangedung	230	755	3.1517	106.4017	1	0
YBE/KR-076	Pulau Temiang	230	755	2.9342	106.1236	1	0
YBE/KR-077	YBE/KR-077	230	755	3.3292	106.2462	1	0
YBE/KR-078	Pulau Sedua Besar	230	755	1.0444	107.5067	1	0
YBE/KR-079	YBE/KR-079	229	751	3.1053	106.2678	1	0
YBE/KR-080	YBE/KR-080	227	745	2.9744	105.7656	1	0
YBE/KR-081	YBE/KR-081	225	738	0.3234	104.3560	1	0
YBE/KR-082	Pulau Sededap	225	738	3.5728	108.0388	1	0
YBE/KR-083	YBE/KR-083	225	738	3.6717	108.1335	1	0
YBE/KR-084	YBE/KR-084	225	738	3.6998	108.1981	1	0
YBE/KR-085	YBE/KR-085	225	738	3.3761	106.2114	1	0
YBE/KR-086	YBE/KR-086	225	738	0.1725	104.2333	1	0
YBE/KR-087	YBE/KR-087	223	732	3.0894	105.7300	1	0
YBE/KR-088	YBE/KR-088	220	722	3.1239	106.2931	1	0
YBE/KR-089	Pulau Pejaul	218	715	3.1413	106.3855	1	0
YBE/KR-090	Gunung Silemut	217	712	3.6922	108.2750	1	0
YBE/KR-091	YBE/KR-091	211	692	3.1325	106.3054	1	0
YBE/KR-092	YBE/KR-092	211	692	-0.2547	104.5303	1	0
YBE/KR-093	YBE/KR-093	210	689	0.9142	104.6403	1	0
YBE/KR-094	YBE/KR-094	210	689	2.9292	106.1381	1	0
YBE/KR-095	YBE/KR-095	210	689	0.8533	103.8504	1	0
YBE/KR-096	YBE/KR-096	204	669	3.1133	105.6478	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/KR-097	YBE/KR-097	200	656	-0.0947	104.5422	1	0
YBE/KR-098	YBE/KR-098	200	656	3.3592	106.3332	1	0
YBE/KR-099	YBE/KR-099	200	656	3.0642	106.3456	1	0
YBE/KR-100	YBE/KR-100	200	656	0.6286	107.0172	1	0
YBE/KR-101	YBE/KR-101	200	656	0.8719	104.5811	1	0
YBE/KR-102	YBE/KR-102	200	656	1.0897	107.4342	1	0
YBE/KR-103	YBE/KR-103	198	650	-0.1354	104.6273	1	0
YBE/KR-104	YBE/KR-104	194	636	3.3997	106.1492	1	0
YBE/KR-105	YBE/KR-105	190	623	1.0150	107.3653	1	0
YBE/KR-106	YBE/KR-106	190	623	3.6444	108.1839	1	0
YBE/KR-107	YBE/KR-107	190	623	3.0883	106.2775	1	0
YBE/KR-108	Pulau Selentang	188	617	0.9539	107.4825	1	0
YBE/KR-109	YBE/KR-109	182	597	-0.0152	104.5955	1	0
YBE/KR-110	YBE/KR-110	180	591	3.3947	106.2795	1	0
YBE/KR-111	YBE/KR-111	180	591	2.9186	105.6864	1	0
YBE/KR-112	YBE/KR-112	175	574	0.3941	104.4519	1	0
YBE/KR-113	YBE/KR-113	175	574	0.9760	103.9315	1	0
YBE/KR-114	YBE/KR-114	175	574	-0.0222	104.5672	1	0
YBE/KR-115	YBE/KR-115	175	574	1.1244	103.3819	1	0
YBE/KR-116	YBE/KR-116	175	574	0.6911	104.2225	1	0
YBE/KR-117	Papan	175	574	0.9014	103.4283	1	0
YBE/KR-118	YBE/KR-118	175	574	1.1203	104.4508	1	0
YBE/KR-119	Pulau Sekatung	174	571	4.7893	108.0131	1	0
YBE/KR-120	YBE/KR-120	172	564	3.7819	108.0172	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBE/KR-121	YBE/KR-121	170	558	2.7165	106.2567	1	0
YBE/KR-122	Pulau Repong	170	558	2.3589	105.8833	1	0
YBE/KR-123	Gunung Sapal	164	538	3.8821	108.0793	1	0
YBE/KR-124	Koti	161	528	2.5525	108.9786	1	0
YBE/KR-125	YBE/KR-125	161	528	3.1102	105.6883	1	0
YBE/KR-126	YBE/KR-126	160	525	3.0022	107.7758	1	0
YBE/KR-127	YBE/KR-127	160	525	0.8308	104.1950	1	0
YBE/KR-128	YBE/KR-128	160	525	1.0417	104.0389	1	0
YBE/KR-129	YBE/KR-129	160	525	0.3164	104.3345	1	0
YBE/KR-130	Pulau Telukpau	154	505	3.2253	106.2989	1	0
YBE/KR-131	YBE/KR-131	154	505	3.0842	105.6011	1	0
YBE/KR-132	YBE/KR-132	152	499	3.5783	108.0839	1	0
YBE/KR-133	YBE/KR-133	152	499	0.8797	107.5428	1	0
YBE/KR-134	Pulau Sanglar	151	495	0.6233	103.6816	1	0
YBE/KR-135	Pulau Telokrisan	151	495	3.1836	106.4428	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/BT-001	Gunung Karang	1772	5814	-6.2687	106.0494	8	0
YBJ/BT-002	Gunung Pulosari	1346	4416	-6.3417	105.9782	6	0
YBJ/BT-003	Gunung Endut	1265	4150	-6.6198	106.3621	4	0
YBJ/BT-004	Gunung Jeungjing	1125	3691	-6.2879	105.9448	4	0
YBJ/BT-005	Gunung Aseupan	1118	3668	-6.2959	105.9297	4	0
YBJ/BT-006	Gunung Nyungcung	1113	3652	-6.7313	106.3012	4	0
YBJ/BT-007	Gunung Parakasak	995	3264	-6.2492	105.9824	4	0
YBJ/BT-008	Gunung Poreang	975	3199	-6.6993	106.2567	4	0
YBJ/BT-009	Gunung Kadupunah	951	3120	-6.7746	106.3055	4	0
YBJ/BT-010	Gunung Bongkok	925	3035	-6.6464	106.3041	4	0
YBJ/BT-011	Gunung Malang	864	2835	-6.7220	106.2004	4	0
YBJ/BT-012	Gunung Takung Gede	738	2421	-6.1366	105.9394	2	0
YBJ/BT-013	Gunung Sarengeon	725	2379	-6.1439	105.9618	2	0
YBJ/BT-014	Gunung Honge	610	2001	-6.7329	105.5736	2	0
YBJ/BT-015	Gunung Angkaribung	590	1936	-6.6256	106.2726	2	0
YBJ/BT-016	Gunung Gebas	575	1886	-6.5751	106.3994	2	0
YBJ/BT-017	Pasir Peutuey	570	1870	-6.6320	106.2135	2	0
YBJ/BT-018	Gunung Salak	562	1844	-5.9250	106.0419	2	0
YBJ/BT-019	Gunung Batu	550	1804	-5.9468	106.0307	2	0
YBJ/BT-020	Gunung Payung	501	1644	-6.8172	105.2656	2	0
YBJ/BT-021	Gunung Pakembaran	495	1624	-6.1053	106.0469	2	0
YBJ/BT-022	Gunung Heas	450	1476	-6.9268	106.3166	2	0
YBJ/BT-023	Bukit Mekarwangi	361	1184	-6.5194	106.3008	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/BT-024	Gunung Raksa	329	1079	-6.6031	105.2425	1	0
YBJ/BT-025	Rompang	313	1027	-6.5777	105.6458	1	0
YBJ/BT-026	Gunung Cipetey	310	1017	-5.9661	106.0317	1	0
YBJ/BT-027	Pasir Kirijal	263	863	-6.0581	105.9633	1	0
YBJ/BT-028	Gunung Pinang	250	820	-6.0603	106.1008	1	0
YBJ/BT-029	Gunung Parat	176	577	-6.5437	105.2416	1	0
YBJ/BT-030	Gunung Gede	580	577	-5.9256	106.0648	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-001	Gunung Cereme	3078	10098	-6.8930	108.4069	10	0
YBJ/JB-002	Gunung Pangrango	3019	9905	-6.7704	106.9651	10	0
YBJ/JB-003	Gunung Gede	2958	9705	-6.7897	106.9824	10	0
YBJ/JB-004	Gunung Gumuruh	2906	9534	-6.7981	106.9918	10	0
YBJ/JB-005	Gunung Cikuray	2821	9255	-7.3226	107.8597	10	0
YBJ/JB-006	Gunung Malang	2675	8776	-7.3289	107.7158	10	0
YBJ/JB-007	Gunung Kendang	2608	8556	-7.2450	107.7083	10	0
YBJ/JB-008	Gunung Puntang	2558	8392	-7.2944	107.7315	10	0
YBJ/JB-009	Gunung Patuha	2434	7986	-7.1626	107.4000	10	0
YBJ/JB-010	Gunung Jaya	2401	7877	-7.2721	107.7392	10	0
YBJ/JB-011	Gunung Patuha II	2390	7841	-7.1778	107.4040	10	0
YBJ/JB-012	Puncak Besar	2343	7687	-7.1515	107.6252	10	0
YBJ/JB-013	Gunung Masigit	2249	7379	-7.1442	107.8404	10	0
YBJ/JB-014	Gunung Beuticanar	2240	7349	-7.2344	108.0686	10	0
YBJ/JB-015	Gunung Salak-Satu	2211	7254	-6.7156	106.7339	10	0
YBJ/JB-016	Puncak Mega	2210	7251	-7.1218	107.6216	10	0
YBJ/JB-017	Gunung Bukittinggul	2209	7247	-6.8110	107.7262	10	0
YBJ/JB-018	Gunung Urug	2201	7221	-7.1818	107.4342	10	0
YBJ/JB-019	Gunung Kencana Pengalengan	2190	7185	-7.2963	107.6273	8	0
YBJ/JB-020	Gunung Gambunsedaningsih	2190	7185	-7.1785	107.6492	8	0
YBJ/JB-021	Gunung Wayang	2182	7159	-7.2115	107.6397	8	0
YBJ/JB-022	Gunung Puncaklawang	2175	7136	-7.1739	107.4572	8	0
YBJ/JB-023	Gunung Salak Dua	2175	7136	-6.7017	106.7283	8	0
YBJ/JB-024	Gunung Karangtengah	2150	7054	-7.2035	107.4974	8	0
YBJ/JB-025	Gunung Galunggung	2148	7047	-7.2460	108.0616	8	0
YBJ/JB-026	Gunung Windu	2138	7014	-7.2239	107.6308	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-027	Gunung Masigit	2088	6850	-7.1036	107.3708	8	0
YBJ/JB-028	Tangkuban Parahu	2084	6837	-6.7531	107.6061	8	0
YBJ/JB-029	Gunung Burangrang	2064	6772	-6.7741	107.5560	8	0
YBJ/JB-030	Gunung Tilu	2050	6726	-7.1561	107.5295	8	0
YBJ/JB-031	Pasir Cadaspanjang	2030	6660	-7.1257	107.3798	8	0
YBJ/JB-032	Geger Bentang	2024	6640	-6.7344	106.9863	8	0
YBJ/JB-033	Gunung Sodongabig	1977	6486	-7.2983	107.6020	8	0
YBJ/JB-034	Gunung Tambakruyung	1975	6480	-7.1013	107.4087	8	0
YBJ/JB-035	Gunung Pangparang	1963	6440	-6.8280	107.7449	8	0
YBJ/JB-036	Gunung Rakutak	1957	6421	-7.1479	107.7344	8	0
YBJ/JB-037	Gunung Halimun	1929	6329	-6.7103	106.4514	8	0
YBJ/JB-038	Gunung Tangkubanprahu	1925	6316	-7.1743	107.7361	8	0
YBJ/JB-039	Pasir Limas	1920	6299	-6.7538	107.5594	8	0
YBJ/JB-040	Pasir Eureun	1913	6276	-7.1075	107.3201	8	0
YBJ/JB-041	Gunung Putri	1890	6201	-6.8130	107.7495	8	0
YBJ/JB-042	Gunung Panengen	1875	6152	-7.3312	107.6476	8	0
YBJ/JB-043	Gunung Sangser	1875	6152	-7.1497	107.7579	8	0
YBJ/JB-044	Gunung Jambu	1875	6152	-6.8275	107.7757	8	0
YBJ/JB-045	Pasir Tikukur	1870	6135	-7.1295	107.2960	8	0
YBJ/JB-046	Gunung Lemo	1863	6112	-6.6870	107.0039	8	0
YBJ/JB-047	Gunung Pulusari	1850	6070	-6.8485	107.7220	8	0
YBJ/JB-048	Gunung Karacak	1840	6037	-7.2692	107.9723	8	0
YBJ/JB-049	Manglayang	1835	6020	-6.8777	107.7437	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-050	YBJ/JB-050	1825	5988	-7.2533	107.4389	8	0
YBJ/JB-051	Gunung Mandalagiri	1813	5948	-7.4060	107.8099	8	0
YBJ/JB-052	Gunung Kanti	1813	5948	-7.2172	107.3559	8	0
YBJ/JB-053	Gunung Kencana	1765	5791	-6.6592	106.9794	8	0
YBJ/JB-054	Gunung Sawal	1764	5787	-7.1892	108.2718	8	0
YBJ/JB-055	Gunung Halimun	1750	5741	-6.8303	106.5553	8	0
YBJ/JB-056	Gunung Kendeng	1750	5741	-6.7679	106.5264	8	0
YBJ/JB-057	Gunung Kerenceng	1742	5715	-6.9339	107.8820	6	0
YBJ/JB-058	Gunung Perbakt	1722	5650	-6.7433	106.6975	6	0
YBJ/JB-059	Gunung Cakrabuana	1719	5640	-7.0425	108.1400	6	0
YBJ/JB-060	Gunung Eweranda	1710	5610	-7.1160	108.0453	6	0
YBJ/JB-061	Gunung Tampomas	1684	5525	-6.7648	107.9604	6	0
YBJ/JB-062	Gunung Putri	1678	5505	-7.2508	107.9856	6	0
YBJ/JB-063	Gunung Calancang	1671	5482	-6.9581	107.9505	6	0
YBJ/JB-064	Gunung Sadakeling	1663	5456	-7.1169	108.0247	6	0
YBJ/JB-065	Pasir Raja	1663	5456	-6.8142	107.8070	6	0
YBJ/JB-066	Gunung Mandalawangi	1650	5413	-7.0586	107.8631	6	0
YBJ/JB-067	Gunung Talaga	1625	5331	-6.8524	106.5458	6	0
YBJ/JB-068	Gunung Karaha	1622	5322	-7.1525	108.0818	6	0
YBJ/JB-069	Gunung Canggok	1600	5249	-6.7766	107.7704	6	0
YBJ/JB-070	Gunung Putri	1563	5128	-7.1365	108.0755	6	0
YBJ/JB-071	Gunung Tikukur	1563	5128	-7.0977	107.8387	6	0
YBJ/JB-072	Gunung Gagak	1513	4964	-6.7295	106.6501	6	0
YBJ/JB-073	Gunung Buleud	1513	4964	-7.0500	107.3971	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-074	Gunung Padang	1500	4921	-7.0487	107.4330	6	0
YBJ/JB-075	Gunung Tangjaknangsi	1500	4921	-7.1030	107.5214	6	0
YBJ/JB-076	YBJ/JB-076	1490	4888	-6.8069	106.5597	6	0
YBJ/JB-077	Gunung Sanghiang	1475	4839	-7.0708	108.1231	6	0
YBJ/JB-078	Gunung Cingambat	1475	4839	-7.2154	108.2725	6	0
YBJ/JB-079	Gunung Endut	1464	4803	-6.7806	106.6785	6	0
YBJ/JB-080	Gunung Cupu	1463	4800	-7.3982	107.9350	6	0
YBJ/JB-081	Gunung Bujung	1425	4675	-6.9825	107.8893	6	0
YBJ/JB-082	Gunung Bangkok	1410	4626	-7.2306	108.2529	6	0
YBJ/JB-083	Gunung Cijolang	1390	4560	-7.0686	108.3342	6	0
YBJ/JB-084	Gunung Culabadak	1375	4511	-7.4251	107.9463	6	0
YBJ/JB-085	Gunung Geulis	1375	4511	-6.7678	107.0867	6	0
YBJ/JB-086	Gunung Kendang	1375	4511	-6.7176	106.5756	6	0
YBJ/JB-087	Gunung Licin	1350	4429	-7.3859	107.9465	6	0
YBJ/JB-088	Gunung Pojoktiga	1343	4406	-7.1520	108.6945	6	0
YBJ/JB-089	Gunung Bubut	1339	4393	-7.0811	107.5117	6	0
YBJ/JB-090	Pasir Lembursawah	1338	4390	-7.0116	107.1330	6	0
YBJ/JB-091	Gunung Malang	1338	4390	-7.0375	107.0226	6	0
YBJ/JB-092	Gunung Amblong	1325	4347	-7.4721	107.8603	6	0
YBJ/JB-093	Gunung Sanggabwana	1279	4196	-6.5908	107.2206	4	0
YBJ/JB-094	Gunung Geulis	1275	4183	-6.9350	107.8032	4	0
YBJ/JB-095	Gunung Gedugan	1260	4134	-6.9795	107.4751	4	0
YBJ/JB-096	Gunung Kaledong	1250	4101	-7.0533	107.9084	4	0
YBJ/JB-097	Gunung Halang	1250	4101	-6.7603	107.0647	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-098	Gunung Sembung	1240	4068	-7.4129	107.6456	4	0
YBJ/JB-099	YBJ/JB-099	1238	4062	-7.0606	107.1536	4	0
YBJ/JB-100	Gunung Kancana	1238	4062	-6.8971	107.0415	4	0
YBJ/JB-101	Gunung Palasari	1237	4058	-6.9745	107.3192	4	0
YBJ/JB-102	Gunung Simeut	1215	3986	-6.6043	106.9914	4	0
YBJ/JB-103	Gunung Haruman	1213	3980	-7.0740	107.9425	4	0
YBJ/JB-104	Gunung Subang	1205	3953	-7.1556	108.5860	4	0
YBJ/JB-105	Gunung Kutamajangkar	1201	3940	-7.0001	107.4858	4	0
YBJ/JB-106	Gunung Aul	1200	3937	-7.0117	107.4866	4	0
YBJ/JB-107	Gunung Lumbung	1200	3937	-7.4437	107.9363	4	0
YBJ/JB-108	Gunung Buleud	1175	3855	-6.9775	107.4981	4	0
YBJ/JB-109	Gunung Kaseproke	1175	3855	-7.0069	107.4750	4	0
YBJ/JB-110	Gunung Ragas	1150	3773	-7.4755	107.7314	4	0
YBJ/JB-111	Gunung Sukamana	1150	3773	-7.1189	108.6935	4	0
YBJ/JB-112	Gunung Geulis Manggahang	1150	3773	-7.0360	107.6438	4	0
YBJ/JB-113	Gunung Bongkok	1136	3727	-7.4903	108.3347	4	0
YBJ/JB-114	Gunung Gedongan	1134	3720	-6.9316	107.2644	4	0
YBJ/JB-115	Gunung Masigit	1101	3612	-6.9489	107.3386	4	0
YBJ/JB-116	Gunung Nini	1088	3570	-7.0475	107.6823	4	0
YBJ/JB-117	Pasir Pari	1063	3488	-7.1318	107.9031	4	0
YBJ/JB-118	Bukit Cula	1063	3488	-7.0508	107.6953	4	0
YBJ/JB-119	Gunung Gede	1013	3323	-6.5575	106.4722	4	0
YBJ/JB-120	Gunung Borenges	1013	3323	-6.6217	107.0732	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-121	Pasir Gedel	1013	3323	-6.6342	107.0503	4	0
YBJ/JB-122	Gunung Wulukut	1001	3284	-7.0450	108.4215	4	0
YBJ/JB-123	Pasir Cadasmalang	1001	3284	-6.5765	107.2496	4	0
YBJ/JB-124	Pasir Gombong	1000	3281	-6.9756	107.0500	4	0
YBJ/JB-125	Pasir Garu	990	3248	-7.4017	107.4936	4	0
YBJ/JB-126	Gunung Puncaksalam	988	3241	-7.0058	107.5089	4	0
YBJ/JB-127	Gunung Kembang	988	3241	-7.4365	108.3205	4	0
YBJ/JB-128	Gunung Puntang	988	3241	-6.8736	107.0428	4	0
YBJ/JB-129	Gunung Bangkok	970	3182	-6.6017	107.3381	4	0
YBJ/JB-130	Pasir Pugak	965	3166	-7.0957	108.4916	4	0
YBJ/JB-131	Gunung Halimun	964	3163	-6.8464	107.4397	4	0
YBJ/JB-132	Pasir Kerud	963	3159	-6.8639	107.4021	4	0
YBJ/JB-133	Gunnug Padakasih	940	3084	-6.9011	107.5108	4	0
YBJ/JB-134	Gunung Lancang	932	3058	-7.5489	107.8725	4	0
YBJ/JB-135	Gunung Parang	930	3051	-6.5947	107.3457	4	0
YBJ/JB-136	Gunung Dango	925	3035	-6.6146	106.5664	4	0
YBJ/JB-137	Gunung Manapo	925	3035	-6.6430	106.5064	4	0
YBJ/JB-138	Gunung Pancalikan	913	2995	-6.8994	107.3705	4	0
YBJ/JB-139	Gunung Mananggal	905	2969	-6.7761	107.1397	4	0
YBJ/JB-140	Gunung Gempol	901	2956	-7.1401	106.6650	4	0
YBJ/JB-141	Gunung Cioray	900	2953	-7.4786	108.3917	4	0
YBJ/JB-142	Pasir Gombong	875	2871	-6.9186	107.1056	4	0
YBJ/JB-143	Gunung Majana	875	2871	-7.0212	108.4594	4	0
YBJ/JB-144	Gunung Bedil	863	2831	-6.9798	106.9371	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-145	Gunung Selegau	860	2822	-6.9320	107.5151	4	0
YBJ/JB-146	Gunung Batu	850	2789	-6.6037	107.0523	4	0
YBJ/JB-147	Gunung Buligir	850	2789	-7.0016	108.2786	4	0
YBJ/JB-148	Pasir Ipi	850	2789	-6.6464	107.1188	4	0
YBJ/JB-149	Gunung Pancar	850	2789	-6.5918	106.9119	4	0
YBJ/JB-150	Gunung Leutik	850	2789	-6.9294	106.9965	4	0
YBJ/JB-151	Gunung Anaga	843	2766	-6.6100	107.3452	2	0
YBJ/JB-152	Gunung Aci	838	2749	-7.1113	108.5434	2	0
YBJ/JB-153	Gunung Hiur	838	2749	-7.1678	106.7200	2	0
YBJ/JB-154	Pasir Erang	825	2707	-7.0604	106.6927	2	0
YBJ/JB-155	Gunung Jampangmanggu	813	2667	-6.6710	107.1918	2	0
YBJ/JB-156	Gunung Sumur	800	2625	-6.9656	106.9844	2	0
YBJ/JB-157	Gunung Patat	800	2625	-7.2278	106.7075	2	0
YBJ/JB-158	Gunung Congkrang	788	2585	-6.6629	107.2460	2	0
YBJ/JB-159	Gunung Karang	788	2585	-6.5748	106.4546	2	0
YBJ/JB-160	Pasir Lenad	763	2503	-7.1253	106.7880	2	0
YBJ/JB-161	Gunung Gambir	760	2493	-6.6454	107.1923	2	0
YBJ/JB-162	Gunung Tela	750	2461	-6.5275	106.5464	2	0
YBJ/JB-163	Gunung Jagad	750	2461	-6.9085	108.1596	2	0
YBJ/JB-164	Gunung Karang	728	2388	-6.5206	106.9756	2	0
YBJ/JB-165	Gunung Guhawalet	725	2379	-6.8723	107.3298	2	0
YBJ/JB-166	Gunung Paok	725	2379	-6.9092	106.5833	2	0
YBJ/JB-167	Gunung Sungging	725	2379	-6.6169	107.0947	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-168	Gunung Guruh	715	2346	-6.9443	106.8725	2	0
YBJ/JB-169	Gunung Banjaran	715	2346	-6.6701	107.7646	2	0
YBJ/JB-170	Pasir Peti	701	2300	-7.5697	107.7983	2	0
YBJ/JB-171	Gununglarang	700	2297	-6.9336	108.2383	2	0
YBJ/JB-172	Gunung Bentang	700	2297	-7.2457	106.8975	2	0
YBJ/JB-173	Gunung Kancana	688	2257	-7.4140	107.4164	2	0
YBJ/JB-174	Gunung Jayanti	675	2215	-6.9728	106.5894	2	0
YBJ/JB-175	Gunung Wangi	670	2198	-6.6396	107.7151	2	0
YBJ/JB-176	Gunung Tamiang	663	2175	-7.5517	108.6211	2	0
YBJ/JB-177	Gunung Lembu	663	2175	-6.5617	107.3402	2	0
YBJ/JB-178	Gunung Subang	660	2165	-7.2441	107.1067	2	0
YBJ/JB-179	YBJ/JB-179	650	2133	-7.0747	108.6018	2	0
YBJ/JB-180	Gunung Sura	645	2116	-6.9351	106.5717	2	0
YBJ/JB-181	Gunung Palasari	640	2100	-6.8556	107.9111	2	0
YBJ/JB-182	Gunung Walik	638	2093	-6.8925	108.1689	2	0
YBJ/JB-183	Gunung Hambalang	625	2051	-6.5494	106.8989	2	0
YBJ/JB-184	Gunung Klasang	625	2051	-7.0639	108.5927	2	0
YBJ/JB-185	Gunung Cikadu	613	2011	-6.6529	107.7938	2	0
YBJ/JB-186	YBJ/JB-186	613	2011	-7.4289	108.0927	2	0
YBJ/JB-187	Gunung Mandalawangi	610	2001	-6.6750	107.2686	2	0
YBJ/JB-188	Gunung Tangkubanperahu	610	2001	-6.9879	106.5782	2	0
YBJ/JB-189	Pasir Solasih	600	1969	-6.5817	107.3378	2	0
YBJ/JB-190	Pasir Susuru	600	1969	-6.7961	107.3619	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-191	Gunung Tumpeng	590	1936	-6.9341	106.5357	2	0
YBJ/JB-192	Gunung Gede	588	1929	-6.5468	106.4975	2	0
YBJ/JB-193	Gunung Ipi	575	1886	-6.7928	107.3303	2	0
YBJ/JB-194	Gunung Bendera	570	1870	-6.7353	108.3812	2	0
YBJ/JB-195	Gunung Gedogan	563	1847	-7.2283	106.8236	2	0
YBJ/JB-196	Gunung Karangmanggu	563	1847	-7.2461	106.8119	2	0
YBJ/JB-197	YBJ/JB-197	550	1804	-7.6143	107.9069	2	0
YBJ/JB-198	YBJ/JB-198	550	1804	-7.4600	108.1642	2	0
YBJ/JB-199	Gunung Panawungan	550	1804	-6.6991	107.2643	2	0
YBJ/JB-200	Gunung Jayanti Pelabuhanratu	538	1765	-6.9992	106.5724	2	0
YBJ/JB-201	YBJ/JB-201	513	1683	-7.0484	108.5391	2	0
YBJ/JB-202	Gunung Cilalawi	501	1644	-6.5631	107.3836	2	0
YBJ/JB-203	Gunung Haur	499	1637	-6.5144	107.3020	2	0
YBJ/JB-204	Pasir Awi	490	1608	-7.3488	107.2072	2	0
YBJ/JB-205	Gunung Paseban	471	1545	-6.5589	107.1706	2	0
YBJ/JB-206	Gunung Buleud	450	1476	-7.3927	107.3106	2	0
YBJ/JB-207	Gegerbentang	450	1476	-7.4763	108.5647	2	0
YBJ/JB-208	Gunung Jajar	450	1476	-6.7636	108.3864	2	0
YBJ/JB-209	YBJ/JB-209	438	1437	-7.5856	108.2597	1	0
YBJ/JB-210	Pasir Awi	427	1401	-6.4617	106.6156	1	0
YBJ/JB-211	Gunung Cengkik	388	1273	-6.5102	107.2547	1	0
YBJ/JB-212	Gunung Kuda	375	1230	-6.7736	108.3992	1	0
YBJ/JB-213	Gunung Sanghiang Dara	375	1230	-6.7406	108.3628	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JB-214	YBJ/JB-214	370	1214	-7.0348	108.7011	1	0
YBJ/JB-215	Gunung Sangkur	360	1181	-7.3929	108.5641	1	0
YBJ/JB-216	Bukit Malaka	338	1109	-7.0208	108.7053	1	0
YBJ/JB-217	Gunung Panten	317	1040	-6.8531	108.2028	1	0
YBJ/JB-218	Pasir Gombong	270	886	-6.4883	107.3395	1	0
YBJ/JB-219	YBJ/JB-219	268	879	-6.5347	107.3986	1	0
YBJ/JB-220	Gunung Babakan	239	784	-7.3592	108.5542	1	0
YBJ/JB-221	Gunung Kiarajajar	225	738	-7.2261	106.4745	1	0
YBJ/JB-222	Bukit Cagar Alam Pangandaran	160	525	-7.7192	108.6686	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-001	Gunung Semeru	3676	12060	-8.1077	112.9222	10	0
YBJ/JI-002	Gunung Arjuno	3339	10955	-7.7655	112.5904	10	0
YBJ/JI-003	Gunung Raung	3332	10932	-8.1258	114.0461	10	0
YBJ/JI-004	Gunung Lawu	3265	10712	-7.6274	111.1944	10	0
YBJ/JI-005	Gunung Welirang	3240	10630	-7.7341	112.5746	10	0
YBJ/JI-006	Gunung Kembar Dua	3115	10220	-7.7503	112.5813	10	0
YBJ/JI-007	Gunung Argopuro	3088	10131	-7.9643	113.5666	10	0
YBJ/JI-008	Gunung Kelopo	3040	9974	-8.0781	112.9214	10	0
YBJ/JI-009	Gunung Jambangan	3013	9885	-8.0747	112.9033	10	0
YBJ/JI-010	Gunung Suket	2947	9669	-8.0853	114.0794	10	0
YBJ/JI-011	Gunung Butak	2868	9409	-7.9555	112.4652	10	0
YBJ/JI-012	Gunung Kawi	2868	9409	-7.9187	112.4524	10	0
YBJ/JI-013	Pongangancilik	2840	9318	-8.0423	112.9084	10	0
YBJ/JI-014	Gunung Ayekayek	2825	9268	-8.0320	112.9224	10	0
YBJ/JI-015	Gunung Merapi	2803	9196	-8.0631	114.2621	10	0
YBJ/JI-016	Gunung Penanjakan	2782	9127	-7.9045	112.9511	10	0
YBJ/JI-017	Gunung Krincing	2750	9022	-7.9683	113.6703	10	0
YBJ/JI-018	Gunung Jantur	2657	8717	-7.9828	112.9774	10	0
YBJ/JI-019	Gunung Widodaren	2614	8576	-7.9516	112.9366	10	0
YBJ/JI-020	Gunung Ranti	2588	8491	-8.0994	114.2142	10	0
YBJ/JI-021	Gunung Wilis	2563	8409	-7.8206	111.7572	10	0
YBJ/JI-022	Gunung Gilap	2558	8392	-7.9807	113.6428	10	0
YBJ/JI-023	Alun-alun Besar Argopuro	2488	8163	-7.9492	113.6154	10	0
YBJ/JI-024	Gunung Ringgit	2475	8120	-7.7404	112.6140	10	0
YBJ/JI-025	Gunung Batok	2440	8005	-7.9343	112.9475	10	0
YBJ/JI-026	Gunung Pendu	2375	7792	-8.1026	114.1354	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-027	Gunung Anjasmoro 2	2365	7759	-7.7674	112.4793	10	0
YBJ/JI-028	Gunung Limas	2363	7753	-7.8129	111.8142	10	0
YBJ/JI-029	Gunung Panjungan	2362	7749	-8.1116	114.0102	10	0
YBJ/JI-030	Gunung Lombok	2320	7612	-7.8335	111.7858	10	0
YBJ/JI-031	Gunung Jokolangan	2300	7546	-7.6964	111.1828	10	0
YBJ/JI-032	Gunung Keber	2290	7513	-7.8364	111.7943	10	0
YBJ/JI-033	Gunung Anjasmoro	2263	7425	-7.7535	112.5077	10	0
YBJ/JI-034	Gunung Cemorokandang	2250	7382	-8.0218	113.5965	10	0
YBJ/JI-035	Gunung Argowayang	2188	7178	-7.7730	112.4302	8	0
YBJ/JI-036	Gunung Wilis	2175	7136	-7.8657	111.8029	8	0
YBJ/JI-037	Gunung Hargokanangan	2164	7100	-7.8011	111.7330	8	0
YBJ/JI-038	Gunung Mongkrang	2125	6972	-7.6829	111.1979	8	0
YBJ/JI-039	Gunung Boklprobubuh	2105	6906	-7.7294	112.4600	8	0
YBJ/JI-040	Gunung Gentonggowok	2100	6890	-7.7792	112.4559	8	0
YBJ/JI-041	Gunung Panderman	2050	6726	-7.9043	112.4969	8	0
YBJ/JI-042	YBJ/JI-042	2013	6604	-7.8479	111.7972	8	0
YBJ/JI-043	Gunung Kukusan	1890	6201	-7.9985	114.2352	8	0
YBJ/JI-044	Gunung Gede	1800	5906	-7.7322	112.4233	8	0
YBJ/JI-045	Gunung Blau	1775	5823	-8.0383	114.2056	8	0
YBJ/JI-046	Gunung Malang	1775	5823	-7.8531	113.6095	8	0
YBJ/JI-047	Gunung Kelud	1724	5656	-7.9348	112.3139	6	0
YBJ/JI-048	Bukit Paralayang Megasari	1720	5643	-8.0050	114.1175	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-049	Gunung Lamongan Tarub	1667	5469	-7.9755	113.3465	6	0
YBJ/JI-050	Gunung Penanggungan	1653	5423	-7.6152	112.6207	6	0
YBJ/JI-051	Gunung Patukbonteng	1638	5374	-7.8081	111.6933	6	0
YBJ/JI-052	Gunung Drowati	1588	5210	-7.8367	112.4210	6	0
YBJ/JI-053	Gunung Kambang	1566	5138	-7.9292	112.3066	6	0
YBJ/JI-054	Gunung Manjatan	1550	5085	-7.7669	111.6616	6	0
YBJ/JI-055	Puncak Gunung Ranggeno	1463	4800	-7.9417	113.7309	6	0
YBJ/JI-056	Gunung Asta	1290	4232	-7.8163	113.8272	4	0
YBJ/JI-057	Gunung Baluran	1265	4150	-7.8461	114.3622	4	0
YBJ/JI-058	Gunung Gembes	1225	4019	-7.9638	111.2564	4	0
YBJ/JI-059	Gunung Megalama	1217	3993	-7.9722	111.1747	4	0
YBJ/JI-060	Gunung Sengunglung	1213	3980	-8.1485	111.5645	4	0
YBJ/JI-061	Gunung Betiri	1201	3940	-8.4164	113.8825	4	0
YBJ/JI-062	YBJ/JI-062	1201	3940	-8.4272	113.8574	4	0
YBJ/JI-063	YBJ/JI-063	1150	3773	-7.8329	113.5655	4	0
YBJ/JI-064	Gunung Agung	1137	3730	-7.7194	113.8563	4	0
YBJ/JI-065	Gunung Gedebe	1110	3642	-7.9822	111.2278	4	0
YBJ/JI-066	Gunung Gambiran	1105	3625	-8.1146	111.5270	4	0
YBJ/JI-067	Gunung Kukusan	1063	3488	-8.2127	113.0076	4	0
YBJ/JI-068	Gunung Selokodok	1063	3488	-7.8339	112.3525	4	0
YBJ/JI-069	Bukit Pare	1038	3406	-8.0508	111.4983	4	0
YBJ/JI-070	YBJ/JI-070	1038	3406	-8.4295	113.9988	4	0
YBJ/JI-071	Gunung Lembayungan	1025	3363	-8.1086	111.3781	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-072	Gunung Palang	1025	3363	-7.9642	111.3252	4	0
YBJ/JI-073	Gunung Curahmanis	1013	3323	-8.2210	113.9679	4	0
YBJ/JI-074	Gunung Blego	988	3241	-7.7588	111.2937	4	0
YBJ/JI-075	YBJ/JI-075	975	3199	-8.2426	111.6219	4	0
YBJ/JI-076	Gunung Butak	963	3159	-8.4159	113.8098	4	0
YBJ/JI-077	YBJ/JI-077	963	3159	-8.2258	112.9730	4	0
YBJ/JI-078	YBJ/JI-078	950	3117	-8.4561	113.8867	4	0
YBJ/JI-079	Gunung Malang Selatan	950	3117	-7.8510	113.5573	4	0
YBJ/JI-080	Gunung Pucak	940	3084	-8.1512	111.4149	4	0
YBJ/JI-081	Gunung Pacar	938	3077	-8.2296	111.6046	4	0
YBJ/JI-082	Puncak Suroloyo Hill	938	3077	-8.1261	111.2978	4	0
YBJ/JI-083	Gunung Klosot	937	3074	-7.8250	114.3816	4	0
YBJ/JI-084	Gunung Wayang Sumberwuluh	925	3035	-8.1627	113.0226	4	0
YBJ/JI-085	Gunung Mayang	914	2999	-8.2853	113.7828	4	0
YBJ/JI-086	Gunung Pulosari	913	2995	-8.2611	111.5357	4	0
YBJ/JI-087	Gunung Lembu	910	2986	-8.4201	114.0256	4	0
YBJ/JI-088	Gunung Takiran	903	2963	-7.4610	111.8001	4	0
YBJ/JI-089	Gunung Gendom	900	2953	-8.5066	113.9391	4	0
YBJ/JI-090	Gunung Gumilir	875	2871	-8.2463	113.8963	4	0
YBJ/JI-091	Gunung Terongan	863	2831	-8.3203	113.9996	4	0
YBJ/JI-092	YBJ/JI-092	863	2831	-8.0106	111.3545	4	0
YBJ/JI-093	Puncak Binglis	860	2822	-8.3206	112.8125	4	0
YBJ/JI-094	Gunung Waringin	851	2792	-8.1764	111.4929	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-095	YBJ/JI-095	850	2789	-8.1939	111.7043	4	0
YBJ/JI-096	YBJ/JI-096	850	2789	-8.3348	113.9486	4	0
YBJ/JI-097	Gunung Lugu	838	2749	-7.7721	113.8617	2	0
YBJ/JI-098	YBJ/JI-098	825	2707	-8.2847	111.6597	2	0
YBJ/JI-099	YBJ/JI-099	825	2707	-8.2535	112.9466	2	0
YBJ/JI-100	YBJ/JI-100	825	2707	-8.0291	111.1832	2	0
YBJ/JI-101	YBJ/JI-101	813	2667	-8.2078	111.7145	2	0
YBJ/JI-102	Gunung Lompang	775	2543	-8.4778	114.0501	2	0
YBJ/JI-103	Gunung Limo Dua	763	2503	-8.2169	111.2070	2	0
YBJ/JI-104	YBJ/JI-104	763	2503	-8.2881	113.9297	2	0
YBJ/JI-105	YBJ/JI-105	750	2461	-8.3100	113.8754	2	0
YBJ/JI-106	Gunung Jepen	738	2421	-8.1920	111.1781	2	0
YBJ/JI-107	Gunung Sepang	725	2379	-8.1929	111.2583	2	0
YBJ/JI-108	Gunung Wuluan	725	2379	-8.0012	113.9222	2	0
YBJ/JI-109	YBJ/JI-109	713	2339	-8.0884	111.7755	2	0
YBJ/JI-110	Gunung Bayangkaki	713	2339	-7.9482	111.6051	2	0
YBJ/JI-111	Gunung Wiling	680	2231	-8.1996	111.3847	2	0
YBJ/JI-112	YBJ/JI-112	680	2231	-8.0489	111.2194	2	0
YBJ/JI-113	Gunung Timang	675	2215	-8.2098	111.2280	2	0
YBJ/JI-114	Pegunungan Manung	670	2198	-8.4777	113.7682	2	0
YBJ/JI-115	Gunung Pringitan	663	2175	-8.0172	111.3908	2	0
YBJ/JI-116	Gunung Anyar	663	2175	-8.0414	111.7704	2	0
YBJ/JI-117	Gunung Besar	655	2149	-5.7913	112.6528	2	0
YBJ/JI-118	Gunung Tanggul	652	2139	-8.2231	111.7705	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-119	Gunung Megoampar	638	2093	-8.2568	111.7492	2	0
YBJ/JI-120	YBJ/JI-120	637	2090	-5.7929	112.6748	2	0
YBJ/JI-121	Gunung Tenong	613	2011	-8.1968	111.2850	2	0
YBJ/JI-122	Gunung Urapurapsari	600	1969	-8.2901	113.0000	2	0
YBJ/JI-123	Gunungteguh	600	1969	-5.8109	112.6663	2	0
YBJ/JI-124	Bukit Puncak Indra	590	1936	-8.2342	112.4292	2	0
YBJ/JI-125	Gunung Rancap	575	1886	-7.7439	113.8923	2	0
YBJ/JI-126	YBJ/JI-126	575	1886	-8.4324	113.7266	2	0
YBJ/JI-127	Gunung Bungkuk	563	1847	-7.7619	111.3331	2	0
YBJ/JI-128	Gunung Bandaialit	557	1827	-8.4922	113.7406	2	0
YBJ/JI-129	Gunung Gede	550	1804	-7.8222	111.3368	2	0
YBJ/JI-130	Gunung Pemirsan	546	1791	-8.5440	113.8476	2	0
YBJ/JI-131	Gunung Penawangan	538	1765	-7.9317	113.2125	2	0
YBJ/JI-132	Gunung Ijo	538	1765	-7.9842	111.5552	2	0
YBJ/JI-133	Gunung Pawangan	538	1765	-8.1029	111.1833	2	0
YBJ/JI-134	YBJ/JI-134	533	1749	-8.1064	111.0808	2	0
YBJ/JI-135	Gunung Lurus	525	1722	-7.7392	113.5804	2	0
YBJ/JI-136	Gunung Gamping	525	1722	-8.3817	113.7511	2	0
YBJ/JI-137	Gunung Tumpakjaran	525	1722	-8.0287	111.7223	2	0
YBJ/JI-138	Gunung Linggamanik	513	1683	-8.2402	111.1525	2	0
YBJ/JI-139	YBJ/JI-139	501	1644	-8.2781	111.7517	2	0
YBJ/JI-140	Gunung Butak	501	1644	-7.8064	111.9560	2	0
YBJ/JI-141	Gunung Rengit	501	1644	-7.0272	111.9498	2	0
YBJ/JI-142	Gunung Sumbudadung	500	1640	-8.5470	113.8703	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-143	Gunung Watangan	488	1601	-8.3930	113.4974	2	0
YBJ/JI-144	Gunung Tumpangpitu	484	1588	-8.6134	114.0422	2	0
YBJ/JI-145	Gunung Kumbokarno	481	1578	-8.3153	111.7058	2	0
YBJ/JI-146	Gunung Gadongan	478	1568	-7.7950	113.9103	2	0
YBJ/JI-147	Gunung Bagor	475	1558	-7.7765	113.9356	2	0
YBJ/JI-148	Gunung Paro	475	1558	-7.9292	111.3552	2	0
YBJ/JI-149	Gunung Ledok	475	1558	-7.9631	111.5881	2	0
YBJ/JI-150	Gunung Bajing	468	1535	-8.3562	113.6850	2	0
YBJ/JI-151	Gunung Tambuku	463	1519	-7.0186	113.6192	2	0
YBJ/JI-152	Gunung Bekampak	462	1516	-7.9351	111.3803	2	0
YBJ/JI-153	Gunung Cumbri	451	1480	-8.0289	111.6914	2	0
YBJ/JI-154	Gunung Tumpakkunci	450	1476	-8.0980	111.7085	2	0
YBJ/JI-155	YBJ/JI-155	441	1447	-5.7915	112.6195	1	0
YBJ/JI-156	YBJ/JI-156	440	1444	-8.5587	114.0021	1	0
YBJ/JI-157	Gunung Teras	438	1437	-8.2339	111.8460	1	0
YBJ/JI-158	Gunung Budeg	438	1437	-8.1362	111.9067	1	0
YBJ/JI-159	Gunung Tumpakcerme	427	1401	-8.3053	111.4655	1	0
YBJ/JI-160	Gunung Sawe	425	1394	-8.0914	111.6764	1	0
YBJ/JI-161	Gunung Bancak	425	1394	-7.7196	111.3937	1	0
YBJ/JI-162	Gunung Selakanjar	413	1355	-8.3220	111.7557	1	0
YBJ/JI-163	Gunung Lincing	413	1355	-8.2631	113.0757	1	0
YBJ/JI-164	Gunung Sabrang	400	1312	-8.3917	113.6288	1	0
YBJ/JI-165	YBJ/JI-165	392	1286	-5.7472	112.6933	1	0
YBJ/JI-166	YBJ/JI-166	390	1280	-8.5750	113.9839	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-167	YBJ/JI-167	388	1273	-6.9610	113.5549	1	0
YBJ/JI-168	Gunung Capil	388	1273	-8.6387	114.2111	1	0
YBJ/JI-169	Gunung Merangan	388	1273	-6.9364	113.6936	1	0
YBJ/JI-170	Gunung Wonowiri	372	1220	-8.4094	113.6978	1	0
YBJ/JI-171	Gunung Manggar	369	1211	-8.3185	113.5928	1	0
YBJ/JI-172	Gunung Sukamade	364	1194	-8.5689	113.9105	1	0
YBJ/JI-173	Gunung Puncu	363	1191	-7.4066	111.9849	1	0
YBJ/JI-174	Gunung Moncong	350	1148	-6.8780	115.4471	1	0
YBJ/JI-175	YBJ/JI-175	350	1148	-8.6683	114.5181	1	0
YBJ/JI-176	Gunung Grobogan	350	1148	-8.0206	113.2428	1	0
YBJ/JI-177	YBJ/JI-177	340	1115	-8.5630	114.0215	1	0
YBJ/JI-178	Gunung Gadu	340	1115	-6.9985	113.7085	1	0
YBJ/JI-179	YBJ/JI-179	338	1109	-8.6039	113.9681	1	0
YBJ/JI-180	Gunung Geni	338	1109	-7.8869	113.2845	1	0
YBJ/JI-181	Gunung Pegat	338	1109	-8.0439	112.0917	1	0
YBJ/JI-182	YBJ/JI-182	330	1083	-6.9632	111.5905	1	0
YBJ/JI-183	Gunung Kebo	300	984	-8.0697	111.7261	1	0
YBJ/JI-184	Gunung Papan	300	984	-6.8945	113.9403	1	0
YBJ/JI-185	Bukit Barung	279	915	-8.4585	113.3586	1	0
YBJ/JI-186	Gunung Srawet	275	902	-8.4796	114.1427	1	0
YBJ/JI-187	Gunung Geger	263	863	-7.0286	112.9333	1	0
YBJ/JI-188	Gunung Malang	250	820	-7.0932	113.1655	1	0
YBJ/JI-189	Gunung Petut	250	820	-8.3173	113.5720	1	0
YBJ/JI-190	Bukit Dungkul	250	820	-7.9186	111.4238	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JI-191	Gunung Limas	246	807	-5.8174	112.7143	1	0
YBJ/JI-192	Gunung Lokpolok	238	781	-7.0807	113.0327	1	0
YBJ/JI-193	YBJ/JI-193	236	774	-5.8379	112.5986	1	0
YBJ/JI-194	Gunung Boto	225	738	-8.2756	113.5965	1	0
YBJ/JI-195	Gunung Wuluh	213	699	-8.2845	113.0625	1	0
YBJ/JI-196	YBJ/JI-196	213	699	-8.4544	114.3901	1	0
YBJ/JI-197	Gunung Sadeng	195	640	-8.3498	113.4808	1	0
YBJ/JI-198	Gunung Masalembu	163	535	-5.5647	114.4378	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JT-001	Gunung Slamet	3428	11247	-7.2389	109.2201	10	0
YBJ/JT-002	Gunung Sumbing	3320	10892	-7.3820	110.0756	10	0
YBJ/JT-003	Puncak Triangulasi	3145	10318	-7.4542	110.4396	10	0
YBJ/JT-004	Gunung Sindoro	3136	10289	-7.3012	109.9966	10	0
YBJ/JT-005	Gunung Merapi	2930	9613	-7.5411	110.4462	10	0
YBJ/JT-006	Gunung Prau	2600	8530	-7.1972	109.9321	10	0
YBJ/JT-007	Gunung Pakuwaja	2370	7776	-7.2295	109.9226	10	0
YBJ/JT-008	Gunung Bisma	2330	7644	-7.2387	109.8895	10	0
YBJ/JT-009	Bukit Pangonan	2290	7513	-7.2105	109.8990	10	0
YBJ/JT-010	Gunung Sipandu	2220	7283	-7.1906	109.8944	10	0
YBJ/JT-011	Gunung Tinak	2220	7283	-7.1700	109.8486	10	0
YBJ/JT-012	Gunung Butak	2210	7251	-7.1830	109.8263	10	0
YBJ/JT-013	Gunung Ragatembang	2150	7054	-7.2019	109.7276	8	0
YBJ/JT-014	YBJ/JT-014	2150	7054	-7.2047	109.8694	8	0
YBJ/JT-015	Gunung Buthak	2120	6955	-7.2519	109.9875	8	0
YBJ/JT-016	Puncak Telaga Sigebyar	2070	6791	-7.1794	109.7781	8	0
YBJ/JT-017	Gunung Ungaran	2050	6726	-7.1839	110.3479	8	0
YBJ/JT-018	Gunung Semilir	2010	6594	-7.7172	111.1770	8	0
YBJ/JT-019	Gunung Ngaglik	1990	6529	-7.1720	109.8798	8	0
YBJ/JT-020	Gunung Kemulan	1920	6299	-7.1422	109.8420	8	0
YBJ/JT-021	Gunung Kukusan	1900	6234	-7.7212	111.2019	8	0
YBJ/JT-022	Gunung Telomoyo	1894	6214	-7.3614	110.4000	8	0
YBJ/JT-023	Gunung Andong	1710	5610	-7.3894	110.3708	6	0
YBJ/JT-024	Gunung Kendalisada	1670	5479	-7.1446	109.7626	6	0
YBJ/JT-025	Gunung Igirtipis	1600	5249	-7.2133	109.6113	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JT-026	Gunung Muria	1580	5184	-6.6164	110.8902	6	0
YBJ/JT-027	Gunang Perbata	1560	5118	-7.1341	109.7204	6	0
YBJ/JT-028	Gunung Beser	1560	5118	-7.1758	109.6516	6	0
YBJ/JT-029	Puncak Argopiloso	1530	5020	-6.6383	110.8983	6	0
YBJ/JT-030	Puncak Sapto Renggo	1490	4888	-6.6300	110.8586	6	0
YBJ/JT-031	Gunung Watupayon	1490	4888	-6.6150	110.9125	6	0
YBJ/JT-032	Gunung Regojembangan	1430	4692	-7.2289	109.6639	6	0
YBJ/JT-033	Gunung Kobar	1430	4692	-7.1109	109.7633	6	0
YBJ/JT-034	Candi Angin	1390	4560	-6.6056	110.8636	6	0
YBJ/JT-035	Gunung Condong	1360	4462	-7.2333	109.6283	6	0
YBJ/JT-036	Gunung Kunci	1330	4364	-7.4639	110.0628	6	0
YBJ/JT-037	YBJ/JT-037	1320	4331	-7.3198	109.8295	6	0
YBJ/JT-038	Gunung Jaran	1290	4232	-7.2655	109.6256	4	0
YBJ/JT-039	Gunung Telagalele	1290	4232	-7.2877	109.7278	4	0
YBJ/JT-040	Gunung Jaha	1280	4199	-7.2369	109.5167	4	0
YBJ/JT-041	Gunung Cupu	1270	4167	-7.2311	109.4750	4	0
YBJ/JT-042	Gunung Kragean	1270	4167	-7.2894	109.7558	4	0
YBJ/JT-043	Gunung Simembut	1260	4134	-7.2611	109.5603	4	0
YBJ/JT-044	Gunung Pawinihan	1240	4068	-7.3142	109.6931	4	0
YBJ/JT-045	Gunung Damaran	1237	4058	-7.4132	110.1548	4	0
YBJ/JT-046	Gunung Mronggo	1214	3983	-7.1174	109.6972	4	0
YBJ/JT-047	Gunung Beser	1210	3970	-7.2284	109.4177	4	0
YBJ/JT-048	Gunung Gajah	1204	3950	-7.3547	110.4319	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JT-049	Gunung Kumbang	1200	3937	-7.1304	108.8485	4	0
YBJ/JT-050	Gunung Pencu	1190	3904	-7.2288	110.2744	4	0
YBJ/JT-051	Gurung Supiturang	1133	3717	-7.2061	109.3458	4	0
YBJ/JT-052	YBJ/JT-052	1114	3655	-8.0031	111.1129	4	0
YBJ/JT-053	YBJ/JT-053	1092	3583	-7.5127	109.8688	4	0
YBJ/JT-054	Gunung Damar	1072	3517	-7.2561	109.5869	4	0
YBJ/JT-055	Gunung Ori	1056	3465	-7.1474	109.6802	4	0
YBJ/JT-056	Gunung Mendelem	1053	3455	-7.1746	109.3336	4	0
YBJ/JT-057	Gunung Midangan	1035	3396	-7.4458	109.7524	4	0
YBJ/JT-058	Gunung Krungrungan	1029	3376	-7.2797	109.6469	4	0
YBJ/JT-059	Gunung Besar	1016	3333	-7.1955	110.0904	4	0
YBJ/JT-060	Gunung Trajumas	1013	3323	-7.6377	110.1342	4	0
YBJ/JT-061	Gunung Pining	1004	3294	-7.3389	109.7607	4	0
YBJ/JT-062	Gunung Pungangang	963	3159	-7.6450	110.1881	4	0
YBJ/JT-063	Gunung Sigombok	963	3159	-7.3378	109.7420	4	0
YBJ/JT-064	Gunung Baribis	927	3041	-7.2047	108.8550	4	0
YBJ/JT-065	YBJ/JT-065	913	2995	-7.9089	111.1594	4	0
YBJ/JT-066	Gunung Sikunang	901	2956	-7.3103	109.6174	4	0
YBJ/JT-067	Gunung Tembelang	863	2831	-7.2490	109.3850	4	0
YBJ/JT-068	Gunung Sigepak	850	2789	-7.7749	110.1020	4	0
YBJ/JT-069	Gunung Pacet	838	2749	-7.5656	109.8446	2	0
YBJ/JT-070	YBJ/JT-070	825	2707	-7.9188	111.0687	2	0
YBJ/JT-071	Gunung Lasem	806	2644	-6.6869	111.5203	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JT-072	Gunung Celeleng	805	2641	-7.1489	109.3936	2	0
YBJ/JT-073	YBJ/JT-073	801	2628	-7.2374	108.6635	2	0
YBJ/JT-074	Gunung Jampang	800	2625	-7.5389	109.3955	2	0
YBJ/JT-075	YBJ/JT-075	800	2625	-7.2463	108.6786	2	0
YBJ/JT-076	Gunung Popok	790	2592	-7.8345	110.8780	2	0
YBJ/JT-077	Bukit Mbelang	790	2592	-7.1661	110.1703	2	0
YBJ/JT-078	Gunung Guci	790	2592	-7.1569	109.0806	2	0
YBJ/JT-079	Gunung Mahameru	790	2592	-7.5498	109.4243	2	0
YBJ/JT-080	Gunung Pepesan	788	2585	-7.1886	110.2111	2	0
YBJ/JT-081	Gunung Panggung	775	2543	-7.9086	110.7699	2	0
YBJ/JT-082	Gunung Wangi	740	2428	-7.7014	110.0889	2	0
YBJ/JT-083	Puncak Watu Kuplok	738	2421	-7.9233	111.0983	2	0
YBJ/JT-084	Gunung Maruyung	732	2402	-7.2870	108.9043	2	0
YBJ/JT-085	Gunung Giyono	713	2339	-7.8274	111.3053	2	0
YBJ/JT-086	Gunung Banyakangkrem	690	2264	-7.5937	110.1070	2	0
YBJ/JT-087	Gunung Genuk	685	2247	-6.4481	110.9195	2	0
YBJ/JT-088	Bukit Libak Bulus	663	2175	-7.1501	109.4682	2	0
YBJ/JT-089	Bukit Gading	663	2175	-6.8322	111.5120	2	0
YBJ/JT-090	Gunung Salialah	663	2175	-7.5828	109.8625	2	0
YBJ/JT-091	Gunung Mungkur	663	2175	-7.7990	110.8417	2	0
YBJ/JT-092	Gunung Miling	651	2136	-8.0111	110.9847	2	0
YBJ/JT-093	Gunung Cocoktilu	638	2093	-7.3104	108.9451	2	0
YBJ/JT-094	Bukit Siloreng Indah	613	2011	-7.5125	109.7800	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JT-095	Gunung Wuled	613	2011	-7.3070	109.5501	2	0
YBJ/JT-096	Gunung Sigendol	588	1929	-7.5850	109.9450	2	0
YBJ/JT-097	Igir Sanggarpamujan	580	1903	-7.3629	109.0201	2	0
YBJ/JT-098	Gunung Palasari	575	1886	-7.4456	109.6603	2	0
YBJ/JT-099	Gunung Handarusa	563	1847	-7.2830	108.9299	2	0
YBJ/JT-100	Bukit Batuwarno	550	1804	-7.9694	111.0071	2	0
YBJ/JT-101	Gunung Indrakila	550	1804	-7.5831	109.7490	2	0
YBJ/JT-102	Gunung Menyan	538	1765	-7.4996	109.6214	2	0
YBJ/JT-103	Gunung Puseran	538	1765	-7.4659	109.0103	2	0
YBJ/JT-104	Gunung Gading	525	1722	-6.9716	111.0389	2	0
YBJ/JT-105	YBJ/JT-105	525	1722	-7.8686	111.0445	2	0
YBJ/JT-106	Gunung Payang	513	1683	-8.0520	110.9032	2	0
YBJ/JT-107	Bukit Bendera	506	1660	-5.8448	110.4551	2	0
YBJ/JT-108	Gunung Ipis	503	1650	-7.3250	108.8499	2	0
YBJ/JT-109	Gunung Salam	500	1640	-7.7548	110.0665	2	0
YBJ/JT-110	Gunung Kruwet	490	1608	-7.5896	109.6235	2	0
YBJ/JT-111	Bukit Pucak Cadimulyo	463	1519	-6.7409	111.5325	2	0
YBJ/JT-112	Igir Lempuyang	450	1476	-7.5125	109.5217	2	0
YBJ/JT-113	Gunung Duwur	450	1476	-7.7122	109.4458	2	0
YBJ/JT-114	Gunung Sangkur	438	1437	-7.5244	109.2342	1	0
YBJ/JT-115	YBJ/JT-115	438	1437	-7.4797	108.9586	1	0
YBJ/JT-116	Gunung Silender	427	1401	-7.6381	109.7448	1	0
YBJ/JT-117	Igir Kunir	413	1355	-7.5421	109.5883	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/JT-118	Gunung Putri	413	1355	-7.4575	109.0861	1	0
YBJ/JT-119	Gunung Keron	413	1355	-7.8238	110.9078	1	0
YBJ/JT-120	YBJ/JT-120	371	1217	-6.8255	111.4528	1	0
YBJ/JT-121	Gunung Canggah	350	1148	-7.0737	108.8416	1	0
YBJ/JT-122	Gunung Anjir	350	1148	-7.5739	109.0786	1	0
YBJ/JT-123	Gunung Kutajaya	338	1109	-7.5297	109.0056	1	0
YBJ/JT-124	YBJ/JT-124	338	1109	-7.3343	108.8739	1	0
YBJ/JT-125	Igir Grunggong	338	1109	-7.5089	108.9361	1	0
YBJ/JT-126	Gunung Apak	317	1040	-7.1121	108.9523	1	0
YBJ/JT-127	Bukit Julang Ngadeg	313	1027	-7.4326	108.8092	1	0
YBJ/JT-128	Gunung Payung	300	984	-7.4954	109.1748	1	0
YBJ/JT-129	Gunung Pagergeong	288	945	-7.6291	109.6965	1	0
YBJ/JT-130	Gunung Segorogunung	275	902	-7.2151	111.2243	1	0
YBJ/JT-131	Gunung Tutukan	275	902	-7.5961	109.5679	1	0
YBJ/JT-132	Igir Gajah	263	863	-7.0010	109.2988	1	0
YBJ/JT-133	Gunung Gripis	250	820	-7.4553	109.1348	1	0
YBJ/JT-134	Gunung Cirangkok	200	656	-7.5071	109.1051	1	0
YBJ/JT-135	Gunung Petepagar	188	617	-7.7641	108.9930	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBJ/YO-001	Puncak Batara Sriten	813	2667	-7.8311	110.6340	2	0
YBJ/YO-002	Gunung Nglanggeran	670	2198	-7.8405	110.5511	2	0
YBJ/YO-003	Gunung Ijo	605	1985	-7.8049	110.0819	2	0
YBJ/YO-004	Gunung Sudimoro	501	1644	-7.9263	110.4317	2	0
YBJ/YO-005	Gunung Butak	425	1394	-7.9821	110.3884	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-001	Tanpa Nama	3466	11371	3.7977	97.2186	10	0
YBS/AC-002	Gunung Loser	3404	11168	3.7566	97.1741	10	0
YBS/AC-003	YBS/AC-003	3375	11073	3.5402	97.4731	10	0
YBS/AC-004	Bur Karang Putih	3360	11024	3.7893	97.2549	10	0
YBS/AC-005	YBS/AC-005	3300	10827	3.7472	97.4789	10	0
YBS/AC-006	YBS/AC-006	3130	10269	3.6072	97.4183	10	0
YBS/AC-007	YBS/AC-007	3130	10269	3.6362	97.4335	10	0
YBS/AC-008	YBS/AC-008	3110	10203	3.6153	97.3818	10	0
YBS/AC-009	YBS/AC-009	3100	10171	3.5399	97.5377	10	0
YBS/AC-010	YBS/AC-010	3060	10039	3.7438	97.2075	10	0
YBS/AC-011	Gunung Kurik	3060	10039	4.2517	97.4206	10	0
YBS/AC-012	YBS/AC-012	3050	10007	4.2281	97.4311	10	0
YBS/AC-013	YBS/AC-013	3030	9941	3.6907	97.2073	10	0
YBS/AC-014	YBS/AC-014	3010	9875	3.6808	97.4900	10	0
YBS/AC-015	Gunung Bandahara	3000	9843	3.7488	97.7817	10	0
YBS/AC-016	YBS/AC-016	2990	9810	3.5722	97.5211	10	0
YBS/AC-017	YBS/AC-017	2990	9810	3.8261	97.1408	10	0
YBS/AC-018	Guning Abong Abong	2950	9678	4.2415	96.7949	10	0
YBS/AC-019	YBS/AC-019	2920	9580	3.5683	97.5553	10	0
YBS/AC-020	Gunung Pucuk Angkasan	2900	9514	3.9358	97.2161	10	0
YBS/AC-021	YBS/AC-021	2900	9514	3.7114	97.4236	10	0
YBS/AC-022	Gunung Geureudong	2870	9416	4.8106	96.8164	10	0
YBS/AC-023	YBS/AC-023	2850	9350	3.7781	97.3222	10	0
YBS/AC-024	YBS/AC-024	2830	9285	3.6294	97.8525	10	0
YBS/AC-025	Bur Pantan Dedalu	2830	9285	3.7889	97.3557	10	0
YBS/AC-026	YBS/AC-026	2830	9285	3.4875	97.4056	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-027	Gunung Singgah Mata	2810	9219	4.3056	96.9190	10	0
YBS/AC-028	YBS/AC-028	2810	9219	3.7594	97.3811	10	0
YBS/AC-029	Burni Pucuk Jagong	2800	9186	4.2769	96.8922	10	0
YBS/AC-030	Bur Tetinggi	2800	9186	3.9219	97.2719	10	0
YBS/AC-031	Gunung Kemiki	2780	9121	4.9146	96.3289	10	0
YBS/AC-032	Burni Bekulah	2770	9088	4.2571	96.8113	10	0
YBS/AC-033	YBS/AC-033	2760	9055	3.8153	97.3562	10	0
YBS/AC-034	Gunung Padang Sri Bulen	2750	9022	3.8622	97.2269	10	0
YBS/AC-035	Gunung Bateekeubeue	2730	8957	4.8913	96.4713	10	0
YBS/AC-036	Bur Blang Dedep	2700	8858	3.7921	97.4351	10	0
YBS/AC-037	YBS/AC-037	2680	8793	3.5800	97.5874	10	0
YBS/AC-038	YBS/AC-038	2660	8727	4.2439	96.9542	10	0
YBS/AC-039	Gunung Pucuk Padang	2650	8694	3.9697	97.0794	10	0
YBS/AC-040	YBS/AC-040	2640	8661	4.9108	96.4662	10	0
YBS/AC-041	YBS/AC-041	2630	8629	4.2824	97.3922	10	0
YBS/AC-042	YBS/AC-042	2620	8596	4.2822	96.7620	10	0
YBS/AC-043	Gunung Burniklieu	2620	8596	4.5521	96.9579	10	0
YBS/AC-044	Burni Gajah	2580	8465	4.1122	97.3911	10	0
YBS/AC-045	Burni Pantan Dedap	2570	8432	4.1947	97.0564	10	0
YBS/AC-046	YBS/AC-046	2570	8432	4.2406	97.0075	10	0
YBS/AC-047	Burni Telong	2570	8432	4.7697	96.8214	10	0
YBS/AC-048	YBS/AC-048	2560	8399	3.8486	97.4045	10	0
YBS/AC-049	YBS/AC-049	2550	8366	4.9201	96.3130	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-050	Burni Panomon	2550	8366	4.1866	97.3171	10	0
YBS/AC-051	Gunung Tutung	2550	8366	4.8971	96.2851	10	0
YBS/AC-052	YBS/AC-052	2540	8333	3.5153	97.9222	10	0
YBS/AC-053	Bur Niatumedulang	2530	8301	4.5456	96.9767	10	0
YBS/AC-054	YBS/AC-054	2520	8268	3.6806	97.3458	10	0
YBS/AC-055	Burni Angkip	2510	8235	4.6232	97.0110	10	0
YBS/AC-056	YBS/AC-056	2500	8202	4.9504	96.3324	10	0
YBS/AC-057	Bur Jamur Tiga	2500	8202	4.2035	97.2278	10	0
YBS/AC-058	Gunung Peutsagu	2500	8202	4.9061	96.3047	10	0
YBS/AC-059	Bur Buntul Gading	2500	8202	4.2500	97.1056	10	0
YBS/AC-060	YBS/AC-060	2490	8169	4.2808	97.3714	10	0
YBS/AC-061	Gunung Mas-Mas	2490	8169	3.9572	97.1520	10	0
YBS/AC-062	Gunung Pepanyi	2460	8071	3.9081	97.1725	10	0
YBS/AC-063	Gunung Akul	2460	8071	3.9753	97.1225	10	0
YBS/AC-064	Bur Pasir Putih	2460	8071	4.1482	97.1225	10	0
YBS/AC-065	YBS/AC-065	2450	8038	4.3417	96.7406	10	0
YBS/AC-066	YBS/AC-066	2430	7972	3.6999	97.1648	10	0
YBS/AC-067	Gunung Sagup	2400	7874	3.7978	97.0645	10	0
YBS/AC-068	YBS/AC-068	2400	7874	3.6358	97.5645	10	0
YBS/AC-069	YBS/AC-069	2390	7841	4.2333	97.1350	10	0
YBS/AC-070	YBS/AC-070	2390	7841	4.3532	96.5981	10	0
YBS/AC-071	YBS/AC-071	2370	7776	3.3925	97.5150	10	0
YBS/AC-072	YBS/AC-072	2360	7743	4.7760	96.8384	10	0
YBS/AC-073	YBS/AC-073	2360	7743	3.6222	97.1567	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-074	YBS/AC-074	2350	7710	4.3257	96.6438	10	0
YBS/AC-075	YBS/AC-075	2350	7710	4.9645	96.3286	10	0
YBS/AC-076	Gunung Alas	2340	7677	3.4939	97.9272	10	0
YBS/AC-077	Gunung Pepanji	2340	7677	4.7772	96.8761	10	0
YBS/AC-078	Gunung Ngohlembu	2330	7644	4.3092	97.3311	10	0
YBS/AC-079	YBS/AC-079	2330	7644	3.5992	97.3056	10	0
YBS/AC-080	YBS/AC-080	2310	7579	4.8585	96.3050	10	0
YBS/AC-081	Burni Jerang Belanga	2310	7579	4.5337	97.0094	10	0
YBS/AC-082	YBS/AC-082	2310	7579	3.4234	97.5268	10	0
YBS/AC-083	Lheesagu	2310	7579	5.0156	96.1309	10	0
YBS/AC-084	YBS/AC-084	2300	7546	3.7980	97.0494	10	0
YBS/AC-085	Gunung Bahu	2290	7513	4.2426	97.2293	10	0
YBS/AC-086	Gunung Genting	2290	7513	4.2587	97.0250	10	0
YBS/AC-087	Gunung Hulumasen	2290	7513	5.0444	95.6334	10	0
YBS/AC-088	YBS/AC-088	2280	7480	4.8929	96.4092	10	0
YBS/AC-089	YBS/AC-089	2280	7480	4.3511	96.6517	10	0
YBS/AC-090	YBS/AC-090	2270	7448	4.2188	96.7664	10	0
YBS/AC-091	YBS/AC-091	2270	7448	3.4579	97.4774	10	0
YBS/AC-092	Gunung Gunting Uwo	2260	7415	4.2210	97.2610	10	0
YBS/AC-093	YBS/AC-093	2250	7382	4.2542	97.0781	10	0
YBS/AC-094	YBS/AC-094	2250	7382	3.6281	97.2122	10	0
YBS/AC-095	Burni Waihlup	2240	7349	3.8500	97.6635	10	0
YBS/AC-096	YBS/AC-096	2240	7349	3.4034	97.5507	10	0
YBS/AC-097	YBS/AC-097	2240	7349	4.9575	96.3742	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-098	YBS/AC-098	2220	7283	3.3158	97.6339	10	0
YBS/AC-099	YBS/AC-099	2210	7251	4.5383	96.8706	10	0
YBS/AC-100	Gunung Kulem	2200	7218	4.5628	96.5631	10	0
YBS/AC-101	YBS/AC-101	2200	7218	4.1972	96.8497	10	0
YBS/AC-102	YBS/AC-102	2190	7185	3.9892	97.5247	8	0
YBS/AC-103	Gunung Pucuk Celala	2190	7185	4.5478	96.5733	8	0
YBS/AC-104	YBS/AC-104	2190	7185	3.8261	97.6453	8	0
YBS/AC-105	YBS/AC-105	2180	7152	3.3712	97.9991	8	0
YBS/AC-106	YBS/AC-106	2170	7119	4.8314	96.4606	8	0
YBS/AC-107	Burni Belhurang	2170	7119	3.8237	97.8219	8	0
YBS/AC-108	Gunung Pantan Petukel	2170	7119	4.5918	96.5794	8	0
YBS/AC-109	YBS/AC-109	2160	7087	4.5369	96.8967	8	0
YBS/AC-110	YBS/AC-110	2160	7087	3.3361	97.6633	8	0
YBS/AC-111	Deleng Kukuran	2160	7087	3.3363	97.6087	8	0
YBS/AC-112	YBS/AC-112	2150	7054	5.0139	96.2967	8	0
YBS/AC-113	YBS/AC-113	2150	7054	4.3775	96.5414	8	0
YBS/AC-114	Gunung Sejuk	2150	7054	4.1074	96.8364	8	0
YBS/AC-115	Burni Jamur Lati	2140	7021	4.5819	97.0553	8	0
YBS/AC-116	YBS/AC-116	2130	6988	3.3600	97.6456	8	0
YBS/AC-117	YBS/AC-117	2130	6988	4.6011	97.0644	8	0
YBS/AC-118	YBS/AC-118	2130	6988	4.5708	96.9319	8	0
YBS/AC-119	YBS/AC-119	2130	6988	3.5401	97.2814	8	0
YBS/AC-120	YBS/AC-120	2130	6988	5.2231	95.4994	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-121	YBS/AC-121	2120	6955	3.9858	97.0034	8	0
YBS/AC-122	YBS/AC-122	2110	6923	4.2525	96.6894	8	0
YBS/AC-123	Burni Lampahan	2110	6923	4.4014	97.3386	8	0
YBS/AC-124	Burni Wahlebah	2100	6890	3.9818	97.5712	8	0
YBS/AC-125	Gunung Nampan	2080	6824	3.8100	97.8972	8	0
YBS/AC-126	YBS/AC-126	2080	6824	4.3939	96.9059	8	0
YBS/AC-127	YBS/AC-127	2070	6791	4.5712	96.5396	8	0
YBS/AC-128	Burni Senuk	2070	6791	4.4153	97.3634	8	0
YBS/AC-129	YBS/AC-129	2070	6791	5.0756	95.6419	8	0
YBS/AC-130	YBS/AC-130	2060	6759	3.4208	97.5997	8	0
YBS/AC-131	Gunung Meligo	2060	6759	3.7614	97.0386	8	0
YBS/AC-132	YBS/AC-132	2060	6759	3.3976	97.4747	8	0
YBS/AC-133	Bur Bies	2050	6726	4.6290	96.7704	8	0
YBS/AC-134	Gunung Leunop	2050	6726	5.0267	96.0581	8	0
YBS/AC-135	Burni Sembuang	2050	6726	4.3458	97.3533	8	0
YBS/AC-136	Burni Pining	2050	6726	4.3080	97.3080	8	0
YBS/AC-137	YBS/AC-137	2050	6726	3.4892	97.2656	8	0
YBS/AC-138	YBS/AC-138	2040	6693	4.6554	96.7892	8	0
YBS/AC-139	YBS/AC-139	2030	6660	3.6652	97.1027	8	0
YBS/AC-140	Gunung Mengajah	2030	6660	4.3885	96.5071	8	0
YBS/AC-141	Gunung Sembuang	2020	6627	4.6361	97.4083	8	0
YBS/AC-142	Gunung Tungkuh Tige	2010	6594	4.7994	97.0233	8	0
YBS/AC-143	YBS/AC-143	2010	6594	4.8438	96.2765	8	0
YBS/AC-144	YBS/AC-144	2010	6594	3.6878	97.5878	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-145	YBS/AC-145	2000	6562	5.0844	95.6767	8	0
YBS/AC-146	YBS/AC-146	1990	6529	3.5186	97.2635	8	0
YBS/AC-147	YBS/AC-147	1980	6496	4.0572	97.8015	8	0
YBS/AC-148	YBS/AC-148	1980	6496	4.9575	96.4630	8	0
YBS/AC-149	YBS/AC-149	1980	6496	3.9706	96.9750	8	0
YBS/AC-150	YBS/AC-150	1970	6463	3.2875	97.6983	8	0
YBS/AC-151	Gie Meutala	1970	6463	5.2142	95.5246	8	0
YBS/AC-152	YBS/AC-152	1960	6430	3.3069	97.6903	8	0
YBS/AC-153	YBS/AC-153	1950	6398	3.8303	97.8908	8	0
YBS/AC-154	YBS/AC-154	1950	6398	3.2889	97.7120	8	0
YBS/AC-155	YBS/AC-155	1950	6398	3.4504	97.3994	8	0
YBS/AC-156	Bur Genting	1950	6398	4.5139	96.8908	8	0
YBS/AC-157	Bur Pillar	1950	6398	4.5103	96.7864	8	0
YBS/AC-158	YBS/AC-158	1950	6398	4.8334	96.2598	8	0
YBS/AC-159	Burni Rajawali	1944	6378	4.5205	97.1166	8	0
YBS/AC-160	YBS/AC-160	1940	6365	3.4442	97.3942	8	0
YBS/AC-161	YBS/AC-161	1940	6365	3.4369	97.6839	8	0
YBS/AC-162	YBS/AC-162	1940	6365	4.4894	96.7489	8	0
YBS/AC-163	YBS/AC-163	1940	6365	4.8150	97.0504	8	0
YBS/AC-164	Gle Cuplet Bulat	1940	6365	5.2078	95.3991	8	0
YBS/AC-165	YBS/AC-165	1940	6365	4.5811	97.0836	8	0
YBS/AC-166	Gunung Sawu	1927	6322	4.3484	97.3140	8	0
YBS/AC-167	Gunung Badak	1925	6316	4.0394	97.8261	8	0
YBS/AC-168	Bur Salahnama	1923	6309	4.6581	96.8056	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-169	Gunung Gamut	1920	6299	5.0546	96.2700	8	0
YBS/AC-170	YBS/AC-170	1920	6299	4.0314	97.4211	8	0
YBS/AC-171	Burni Alurkucak	1910	6266	4.4153	96.8050	8	0
YBS/AC-172	Burni Alur Manti	1910	6266	4.3296	97.0527	8	0
YBS/AC-173	Gunung Puting Beliling	1910	6266	4.7258	96.5914	8	0
YBS/AC-174	Burni Lang	1900	6234	3.9864	97.6295	8	0
YBS/AC-175	YBS/AC-175	1890	6201	5.0553	96.0957	8	0
YBS/AC-176	Burni Pucuk Mungkur	1880	6168	4.4083	96.8751	8	0
YBS/AC-177	YBS/AC-177	1870	6135	4.5736	96.8775	8	0
YBS/AC-178	Bur Muio	1870	6135	4.5762	96.8514	8	0
YBS/AC-179	Gunung Sala	1870	6135	4.5967	96.5180	8	0
YBS/AC-180	YBS/AC-180	1870	6135	5.0578	96.0045	8	0
YBS/AC-181	YBS/AC-181	1850	6070	3.3828	97.7410	8	0
YBS/AC-182	Gunung Senumu	1850	6070	4.0131	97.0339	8	0
YBS/AC-183	Burni Tadian	1850	6070	3.9117	97.5300	8	0
YBS/AC-184	Gunung Rotan	1850	6070	3.6286	97.0983	8	0
YBS/AC-185	Gle Meundom	1850	6070	5.2060	95.5462	8	0
YBS/AC-186	YBS/AC-186	1840	6037	5.0181	95.6850	8	0
YBS/AC-187	Bur Sejuk	1840	6037	3.9386	97.8686	8	0
YBS/AC-188	YBS/AC-188	1830	6004	4.3382	97.4283	8	0
YBS/AC-189	YBS/AC-189	1830	6004	4.3788	97.3242	8	0
YBS/AC-190	Gunung Mesigit	1830	6004	3.9480	97.8881	8	0
YBS/AC-191	YBS/AC-191	1820	5971	4.6083	97.4297	8	0
YBS/AC-192	Bur Gayo	1820	5971	3.9934	97.8436	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-193	YBS/AC-193	1820	5971	3.3861	97.3842	8	0
YBS/AC-194	Gle Singgah Mata	1820	5971	5.0139	95.8264	8	0
YBS/AC-195	YBS/AC-195	1820	5971	3.1827	97.6650	8	0
YBS/AC-196	YBS/AC-196	1820	5971	4.1233	97.4942	8	0
YBS/AC-197	YBS/AC-197	1820	5971	5.0150	96.1906	8	0
YBS/AC-198	Bur Reremai	1820	5971	4.6515	96.7657	8	0
YBS/AC-199	Cot Seulawah Agam	1810	5938	5.4474	95.6555	8	0
YBS/AC-200	YBS/AC-200	1810	5938	4.4414	96.7969	8	0
YBS/AC-201	YBS/AC-201	1800	5906	4.9378	96.5203	8	0
YBS/AC-202	Gunung Buntal Pukuh	1780	5840	4.6580	96.6546	8	0
YBS/AC-203	YBS/AC-203	1771	5810	4.0392	97.7935	8	0
YBS/AC-204	YBS/AC-204	1770	5807	3.1486	97.6589	8	0
YBS/AC-205	YBS/AC-205	1770	5807	3.2200	97.6906	8	0
YBS/AC-206	YBS/AC-206	1770	5807	5.0733	95.7400	8	0
YBS/AC-207	YBS/AC-207	1760	5774	4.6214	96.7603	8	0
YBS/AC-208	YBS/AC-208	1750	5741	3.8837	97.7782	8	0
YBS/AC-209	YBS/AC-209	1750	5741	4.5931	96.8795	8	0
YBS/AC-210	Burni Lengam Metuah	1750	5741	4.4375	96.9642	8	0
YBS/AC-211	Bur Skuelen	1750	5741	4.0581	97.2178	8	0
YBS/AC-212	Burni Kelalang	1750	5741	3.7900	97.6542	8	0
YBS/AC-213	YBS/AC-213	1750	5741	4.0890	96.8750	8	0
YBS/AC-214	Burni Petongalang	1740	5709	4.5362	97.2413	6	0
YBS/AC-215	Burni Gutel	1740	5709	4.5872	97.4697	6	0
YBS/AC-216	Gunung Bedibon	1730	5676	4.0833	96.8932	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-217	YBS/AC-217	1720	5643	4.5800	96.7928	6	0
YBS/AC-218	YBS/AC-218	1720	5643	4.3811	96.7239	6	0
YBS/AC-219	Burni Pulosanga	1720	5643	4.5515	97.0991	6	0
YBS/AC-220	Gunung Bekutak	1720	5643	4.1630	96.6456	6	0
YBS/AC-221	YBS/AC-221	1710	5610	4.5109	96.4198	6	0
YBS/AC-222	Gunung Daling	1700	5577	4.5773	97.2036	6	0
YBS/AC-223	Gunung Gegarang	1700	5577	4.3939	96.6864	6	0
YBS/AC-224	YBS/AC-224	1690	5545	3.8296	97.7051	6	0
YBS/AC-225	Gunung Sembuang Dua	1690	5545	4.5749	97.4731	6	0
YBS/AC-226	YBS/AC-226	1680	5512	3.5917	97.6753	6	0
YBS/AC-227	YBS/AC-227	1680	5512	4.7671	96.6251	6	0
YBS/AC-228	YBS/AC-228	1660	5446	4.7582	96.5677	6	0
YBS/AC-229	YBS/AC-229	1650	5413	4.1131	97.1926	6	0
YBS/AC-230	Gunung Permandani	1650	5413	4.0269	96.7836	6	0
YBS/AC-231	Gle Suku	1650	5413	5.1438	95.8016	6	0
YBS/AC-232	YBS/AC-232	1650	5413	5.1590	95.6418	6	0
YBS/AC-233	Gle Raya	1640	5381	5.3739	95.3358	6	0
YBS/AC-234	YBS/AC-234	1640	5381	4.1616	97.6127	6	0
YBS/AC-235	YBS/AC-235	1630	5348	4.6966	96.3976	6	0
YBS/AC-236	YBS/AC-236	1630	5348	3.5345	97.1879	6	0
YBS/AC-237	YBS/AC-237	1620	5315	3.2097	97.7942	6	0
YBS/AC-238	YBS/AC-238	1620	5315	3.2701	97.5126	6	0
YBS/AC-239	YBS/AC-239	1620	5315	3.8425	96.9575	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-240	Gle Bantee Linteung	1620	5315	4.9958	95.6988	6	0
YBS/AC-241	YBS/AC-241	1610	5282	3.2376	97.7454	6	0
YBS/AC-242	YBS/AC-242	1600	5249	4.5569	97.3283	6	0
YBS/AC-243	Gunung Pepanji	1600	5249	4.0101	96.8138	6	0
YBS/AC-244	YBS/AC-244	1600	5249	5.0188	95.7251	6	0
YBS/AC-245	Gunung Berawang Relek	1600	5249	4.5973	96.6572	6	0
YBS/AC-246	YBS/AC-246	1590	5217	4.5083	96.6100	6	0
YBS/AC-247	YBS/AC-247	1590	5217	3.7114	97.0270	6	0
YBS/AC-248	YBS/AC-248	1580	5184	3.2692	97.4826	6	0
YBS/AC-249	Gunung Bae	1580	5184	5.2086	95.5800	6	0
YBS/AC-250	Gunung Antuh	1570	5151	4.6318	96.4400	6	0
YBS/AC-251	YBS/AC-251	1570	5151	3.9406	97.7528	6	0
YBS/AC-252	YBS/AC-252	1570	5151	4.4731	97.2931	6	0
YBS/AC-253	Gke Sala	1570	5151	4.8930	95.6811	6	0
YBS/AC-254	YBS/AC-254	1560	5118	3.8894	97.9022	6	0
YBS/AC-255	Gunung Kultmanis	1560	5118	3.9642	97.8983	6	0
YBS/AC-256	Gunung Rijiwali	1560	5118	4.6938	96.9984	6	0
YBS/AC-257	YBS/AC-257	1560	5118	4.0322	96.9881	6	0
YBS/AC-258	YBS/AC-258	1560	5118	4.5064	97.0094	6	0
YBS/AC-259	Gle Teumpee	1550	5085	5.2228	95.4175	6	0
YBS/AC-260	Bukit Panji	1550	5085	3.1267	97.5760	6	0
YBS/AC-261	Gle Kramat	1530	5020	5.1995	95.4250	6	0
YBS/AC-262	Butik Resah	1530	5020	4.5852	97.4096	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-263	Gunung Jamurtem	1530	5020	4.0178	96.9542	6	0
YBS/AC-264	YBS/AC-264	1530	5020	4.0928	97.6644	6	0
YBS/AC-265	YBS/AC-265	1520	4987	4.8877	96.9672	6	0
YBS/AC-266	Gunung Rambung	1520	4987	4.7933	96.2614	6	0
YBS/AC-267	Gunung Singgah Mata	1510	4954	5.0631	96.3908	6	0
YBS/AC-268	YBS/AC-268	1510	4954	4.9760	96.0276	6	0
YBS/AC-269	YBS/AC-269	1510	4954	3.9756	96.8521	6	0
YBS/AC-270	Gunung Pucuk Alue Dua	1510	4954	4.9458	96.1192	6	0
YBS/AC-271	YBS/AC-271	1510	4954	3.8800	96.9944	6	0
YBS/AC-272	Burni Nanong	1500	4921	4.4661	97.4358	6	0
YBS/AC-273	Gunung Meukek	1500	4921	3.5478	97.1280	6	0
YBS/AC-274	Burni Gong	1490	4888	4.4866	97.0198	6	0
YBS/AC-275	Burni Cempege	1490	4888	3.8823	97.6026	6	0
YBS/AC-276	YBS/AC-276	1490	4888	4.9467	95.9120	6	0
YBS/AC-277	YBS/AC-277	1480	4856	4.8047	96.1983	6	0
YBS/AC-278	YBS/AC-278	1480	4856	4.9911	95.7556	6	0
YBS/AC-279	Gunung Sigogo	1480	4856	4.1372	96.7320	6	0
YBS/AC-280	YBS/AC-280	1480	4856	4.0169	96.7722	6	0
YBS/AC-281	YBS/AC-281	1480	4856	4.0371	97.7141	6	0
YBS/AC-282	YBS/AC-282	1470	4823	4.4358	96.6172	6	0
YBS/AC-283	Gle Sijuk	1470	4823	5.1885	95.6159	6	0
YBS/AC-284	YBS/AC-284	1460	4790	4.1495	97.1809	6	0
YBS/AC-285	YBS/AC-285	1450	4757	3.4291	97.2963	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-286	Burni Keciling	1450	4757	4.4818	96.8775	6	0
YBS/AC-287	YBS/AC-287	1450	4757	4.0332	97.7789	6	0
YBS/AC-288	YBS/AC-288	1440	4724	3.1131	97.5981	6	0
YBS/AC-289	YBS/AC-289	1440	4724	4.5633	97.4865	6	0
YBS/AC-290	YBS/AC-290	1440	4724	3.1567	97.5989	6	0
YBS/AC-291	YBS/AC-291	1440	4724	5.0389	95.5218	6	0
YBS/AC-292	YBS/AC-292	1440	4724	4.1054	97.7621	6	0
YBS/AC-293	Gunung Krueng Baso	1430	4692	4.5594	96.4530	6	0
YBS/AC-294	YBS/AC-294	1430	4692	3.6866	97.0268	6	0
YBS/AC-295	Gunung Kebiri Mupok	1430	4692	3.8990	97.0208	6	0
YBS/AC-296	YBS/AC-296	1430	4692	4.9894	95.5988	6	0
YBS/AC-297	Gunung Seugunieu	1420	4659	4.4974	97.4380	6	0
YBS/AC-298	YBS/AC-298	1420	4659	4.1278	97.7686	6	0
YBS/AC-299	YBS/AC-299	1410	4626	4.1990	96.5824	6	0
YBS/AC-300	YBS/AC-300	1390	4560	3.3408	97.3653	6	0
YBS/AC-301	YBS/AC-301	1390	4560	4.1246	97.7377	6	0
YBS/AC-302	YBS/AC-302	1380	4528	3.1478	97.7897	6	0
YBS/AC-303	YBS/AC-303	1370	4495	3.2401	97.5928	6	0
YBS/AC-304	YBS/AC-304	1370	4495	3.2858	97.2194	6	0
YBS/AC-305	YBS/AC-305	1360	4462	4.1244	96.9712	6	0
YBS/AC-306	Gunung Hulu Air Bale	1360	4462	4.6650	96.5097	6	0
YBS/AC-307	YBS/AC-307	1360	4462	5.0631	95.9528	6	0
YBS/AC-308	Burni Kul	1360	4462	4.6873	97.0493	6	0
YBS/AC-309	YBS/AC-309	1360	4462	4.6559	96.4675	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-310	YBS/AC-310	1360	4462	3.3308	97.3864	6	0
YBS/AC-311	YBS/AC-311	1350	4429	3.1609	97.5308	6	0
YBS/AC-312	YBS/AC-312	1340	4396	3.4306	97.1806	6	0
YBS/AC-313	YBS/AC-313	1340	4396	3.5778	97.8117	6	0
YBS/AC-314	YBS/AC-314	1340	4396	4.5465	97.4377	6	0
YBS/AC-315	YBS/AC-315	1340	4396	3.7180	97.6878	6	0
YBS/AC-316	YBS/AC-316	1330	4364	4.0233	96.7581	6	0
YBS/AC-317	Gunung Peuceu	1330	4364	4.7572	96.0591	6	0
YBS/AC-318	Gunung Sikundur	1320	4331	3.9008	97.9561	6	0
YBS/AC-319	Burni Gersang	1320	4331	4.2861	97.6161	6	0
YBS/AC-320	YBS/AC-320	1310	4298	4.0475	96.8625	6	0
YBS/AC-321	Gunung Pintu Rimba	1310	4298	4.0592	97.1036	6	0
YBS/AC-322	Gle Rabaue	1310	4298	5.2256	95.3250	6	0
YBS/AC-323	YBS/AC-323	1300	4265	4.9311	95.7672	6	0
YBS/AC-324	YBS/AC-324	1280	4199	4.6618	97.0832	4	0
YBS/AC-325	YBS/AC-325	1270	4167	3.4076	97.1893	4	0
YBS/AC-326	YBS/AC-326	1270	4167	4.5036	97.3775	4	0
YBS/AC-327	YBS/AC-327	1270	4167	3.4878	97.1536	4	0
YBS/AC-328	Gunung Paling	1270	4167	4.6794	95.9303	4	0
YBS/AC-329	YBS/AC-329	1260	4134	4.0765	97.7077	4	0
YBS/AC-330	YBS/AC-330	1260	4134	3.3829	97.2017	4	0
YBS/AC-331	Deleng Sibongkaras	1260	4134	2.7856	98.1156	4	0
YBS/AC-332	YBS/AC-332	1250	4101	3.3603	97.1950	4	0
YBS/AC-333	YBS/AC-333	1250	4101	3.3266	97.2380	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-334	YBS/AC-334	1250	4101	4.1248	96.6709	4	0
YBS/AC-335	Burni Tetegak	1250	4101	4.4824	97.0556	4	0
YBS/AC-336	Burni Keluet	1250	4101	4.6186	97.3831	4	0
YBS/AC-337	Gunung Babahangkup	1250	4101	4.7654	96.2256	4	0
YBS/AC-338	Gunung Ara	1240	4068	3.7848	96.9606	4	0
YBS/AC-339	YBS/AC-339	1240	4068	3.1968	97.7311	4	0
YBS/AC-340	Burni Tangga Seratus	1240	4068	4.3279	97.5561	4	0
YBS/AC-341	YBS/AC-341	1230	4035	4.9336	95.8214	4	0
YBS/AC-342	YBS/AC-342	1230	4035	3.1733	97.7583	4	0
YBS/AC-343	Gunung Meuket	1230	4035	3.4489	97.1280	4	0
YBS/AC-344	YBS/AC-344	1220	4003	4.9649	95.8032	4	0
YBS/AC-345	YBS/AC-345	1220	4003	3.9858	97.9117	4	0
YBS/AC-346	YBS/AC-346	1220	4003	3.0600	97.6269	4	0
YBS/AC-347	Burni Genting Kera	1210	3970	4.6753	97.1137	4	0
YBS/AC-348	YBS/AC-348	1210	3970	4.4617	97.1128	4	0
YBS/AC-349	Burni Cempedak	1210	3970	4.6006	97.1585	4	0
YBS/AC-350	YBS/AC-350	1200	3937	5.0871	95.9431	4	0
YBS/AC-351	YBS/AC-351	1200	3937	4.7781	96.0970	4	0
YBS/AC-352	Gle Teumaho	1200	3937	5.1672	95.4058	4	0
YBS/AC-353	YBS/AC-353	1200	3937	4.6761	97.4236	4	0
YBS/AC-354	YBS/AC-354	1190	3904	3.3334	97.2152	4	0
YBS/AC-355	YBS/AC-355	1190	3904	4.9536	95.6618	4	0
YBS/AC-356	YBS/AC-356	1190	3904	4.6515	97.3276	4	0
YBS/AC-357	YBS/AC-357	1190	3904	4.1022	97.5596	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-358	YBS/AC-358	1180	3871	3.8189	96.9218	4	0
YBS/AC-359	YBS/AC-359	1170	3839	5.2103	95.4628	4	0
YBS/AC-360	YBS/AC-360	1170	3839	4.0139	97.8833	4	0
YBS/AC-361	YBS/AC-361	1160	3806	4.0118	97.9002	4	0
YBS/AC-362	YBS/AC-362	1160	3806	4.6983	96.2308	4	0
YBS/AC-363	YBS/AC-363	1160	3806	5.2714	95.3100	4	0
YBS/AC-364	Bur Atu	1150	3773	3.8787	97.8461	4	0
YBS/AC-365	YBS/AC-365	1150	3773	5.1868	95.3441	4	0
YBS/AC-366	Genting Bayur	1150	3773	4.8143	96.6624	4	0
YBS/AC-367	YBS/AC-367	1150	3773	4.2254	97.6081	4	0
YBS/AC-368	YBS/AC-368	1150	3773	4.6192	97.3272	4	0
YBS/AC-369	YBS/AC-369	1140	3740	5.1829	95.3877	4	0
YBS/AC-370	Gunung Mane	1140	3740	4.8864	96.0106	4	0
YBS/AC-371	Gunung Bateehitam	1140	3740	5.2408	95.7586	4	0
YBS/AC-372	Gle Papeuin Tugrot	1130	3707	5.1690	95.4704	4	0
YBS/AC-373	YBS/AC-373	1120	3675	4.8837	95.9177	4	0
YBS/AC-374	Gle Kruegteungoh	1120	3675	5.1770	95.3358	4	0
YBS/AC-375	YBS/AC-375	1110	3642	4.4155	97.6553	4	0
YBS/AC-376	YBS/AC-376	1110	3642	4.7080	96.1745	4	0
YBS/AC-377	YBS/AC-377	1100	3609	2.9508	97.7162	4	0
YBS/AC-378	Gunung Berkeng	1100	3609	4.1847	97.7164	4	0
YBS/AC-379	Gunung Tampeue	1100	3609	4.5944	96.3200	4	0
YBS/AC-380	YBS/AC-380	1100	3609	2.9640	97.6531	4	0
YBS/AC-381	YBS/AC-381	1100	3609	4.0033	96.9211	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-382	YBS/AC-382	1100	3609	4.6711	97.3589	4	0
YBS/AC-383	Burni Batu Belah	1090	3576	4.4203	97.0475	4	0
YBS/AC-384	YBS/AC-384	1090	3576	3.2919	97.2508	4	0
YBS/AC-385	Gunung Pineling	1090	3576	3.8184	96.8480	4	0
YBS/AC-386	YBS/AC-386	1090	3576	4.0806	96.9583	4	0
YBS/AC-387	YBS/AC-387	1090	3576	4.8682	95.9225	4	0
YBS/AC-388	Burni Memanu	1090	3576	4.3700	97.2342	4	0
YBS/AC-389	Gunung Jamur Puncak	1090	3576	3.2476	97.4156	4	0
YBS/AC-390	YBS/AC-390	1070	3510	4.8318	95.9418	4	0
YBS/AC-391	YBS/AC-391	1060	3478	3.2411	97.3170	4	0
YBS/AC-392	Burni Tenum	1060	3478	4.7165	97.1834	4	0
YBS/AC-393	YBS/AC-393	1060	3478	3.0188	97.6750	4	0
YBS/AC-394	Gunung Bateekapay	1050	3445	4.7317	97.3847	4	0
YBS/AC-395	YBS/AC-395	1050	3445	3.4811	97.1291	4	0
YBS/AC-396	YBS/AC-396	1050	3445	4.7701	96.3928	4	0
YBS/AC-397	YBS/AC-397	1050	3445	3.5756	97.0456	4	0
YBS/AC-398	YBS/AC-398	1050	3445	3.3444	97.2545	4	0
YBS/AC-399	YBS/AC-399	1050	3445	3.0855	97.8782	4	0
YBS/AC-400	Gle Meusengit	1030	3379	5.2337	95.3494	4	0
YBS/AC-401	Burni Simpangpanguh	1030	3379	3.9031	97.8275	4	0
YBS/AC-402	YBS/AC-402	1020	3346	4.6594	97.2927	4	0
YBS/AC-403	YBS/AC-403	1020	3346	4.2413	97.7316	4	0
YBS/AC-404	Burni Beberut	1010	3314	3.9863	97.7641	4	0
YBS/AC-405	YBS/AC-405	1010	3314	3.0733	97.7453	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-406	Burni Pantat Lesung	1010	3314	4.2578	97.7017	4	0
YBS/AC-407	Burni Resam	1010	3314	4.2442	97.6450	4	0
YBS/AC-408	Burni Tui	1010	3314	4.2367	97.5722	4	0
YBS/AC-409	YBS/AC-409	1000	3281	5.3771	95.2971	4	0
YBS/AC-410	Gunung Meudheh	1000	3281	5.1542	95.5075	4	0
YBS/AC-411	Gunung Ramaraye	990	3248	3.9142	96.8840	4	0
YBS/AC-412	YBS/AC-412	980	3215	4.2233	97.7320	4	0
YBS/AC-413	YBS/AC-413	970	3182	4.8683	95.9612	4	0
YBS/AC-414	YBS/AC-414	970	3182	3.1633	97.4572	4	0
YBS/AC-415	YBS/AC-415	960	3150	4.9739	95.4766	4	0
YBS/AC-416	Meloak Sepakat	950	3117	3.8078	97.5517	4	0
YBS/AC-417	YBS/AC-417	950	3117	5.1204	95.5017	4	0
YBS/AC-418	YBS/AC-418	950	3117	2.9461	97.6244	4	0
YBS/AC-419	YBS/AC-419	940	3084	4.7094	97.3293	4	0
YBS/AC-420	YBS/AC-420	930	3051	4.9874	96.5525	4	0
YBS/AC-421	YBS/AC-421	920	3018	3.2263	97.3047	4	0
YBS/AC-422	YBS/AC-422	920	3018	4.6968	97.3728	4	0
YBS/AC-423	Gunung Gohalembu	920	3018	4.2127	97.7558	4	0
YBS/AC-424	YBS/AC-424	910	2986	3.6492	97.0286	4	0
YBS/AC-425	YBS/AC-425	910	2986	3.2364	97.2789	4	0
YBS/AC-426	Bur Nikarongampar	910	2986	4.8531	96.6422	4	0
YBS/AC-427	YBS/AC-427	910	2986	4.4428	97.1284	4	0
YBS/AC-428	YBS/AC-428	910	2986	3.3187	97.4382	4	0
YBS/AC-429	Gle Bulai	900	2953	4.9264	95.5916	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-430	Gle Seumadeon	900	2953	5.0183	95.4436	4	0
YBS/AC-431	Bur Arasnaru	898	2946	3.9486	97.7795	4	0
YBS/AC-432	Gunung Glegoh	890	2920	5.0363	96.6249	4	0
YBS/AC-433	YBS/AC-433	890	2920	5.1633	95.3862	4	0
YBS/AC-434	Batu Mesjid	890	2920	4.7372	97.1500	4	0
YBS/AC-435	Cot Teungkuaweseukeuem	880	2887	5.4341	95.7705	4	0
YBS/AC-436	Gunung Salak	880	2887	4.9558	96.9389	4	0
YBS/AC-437	Cot Mancang	870	2854	5.2100	95.7903	4	0
YBS/AC-438	YBS/AC-438	870	2854	4.4365	97.5372	4	0
YBS/AC-439	YBS/AC-439	870	2854	5.2019	95.8128	4	0
YBS/AC-440	Gunung Kukusan	860	2822	3.2780	97.3068	4	0
YBS/AC-441	YBS/AC-441	850	2789	5.3092	95.3067	4	0
YBS/AC-442	YBS/AC-442	850	2789	4.6792	95.9725	4	0
YBS/AC-443	YBS/AC-443	850	2789	4.5711	96.3941	4	0
YBS/AC-444	YBS/AC-444	850	2789	2.9499	97.6040	4	0
YBS/AC-445	YBS/AC-445	840	2756	4.6653	95.9702	2	0
YBS/AC-446	Gunung Ujean	830	2723	4.6642	95.8014	2	0
YBS/AC-447	Gle Goh Leumo	830	2723	4.9782	95.4356	2	0
YBS/AC-448	YBS/AC-448	830	2723	4.4033	97.6122	2	0
YBS/AC-449	YBS/AC-449	830	2723	3.1294	97.9437	2	0
YBS/AC-450	YBS/AC-450	830	2723	4.4579	97.1552	2	0
YBS/AC-451	YBS/AC-451	810	2657	4.3211	97.7689	2	0
YBS/AC-452	YBS/AC-452	810	2657	4.1631	97.7575	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-453	YBS/AC-453	810	2657	4.7264	95.8106	2	0
YBS/AC-454	Gunung Gle-Gohdara	810	2657	5.0020	96.6333	2	0
YBS/AC-455	YBS/AC-455	800	2625	3.4022	97.2606	2	0
YBS/AC-456	YBS/AC-456	800	2625	3.2209	97.8991	2	0
YBS/AC-457	YBS/AC-457	800	2625	4.1358	97.6617	2	0
YBS/AC-458	YBS/AC-458	800	2625	4.7569	95.9693	2	0
YBS/AC-459	YBS/AC-459	790	2592	2.3200	98.1903	2	0
YBS/AC-460	Gle Rabeue	780	2559	5.1322	95.3682	2	0
YBS/AC-461	YBS/AC-461	770	2526	4.9242	96.6636	2	0
YBS/AC-462	YBS/AC-462	770	2526	5.6972	95.0730	2	0
YBS/AC-463	YBS/AC-463	760	2493	4.6786	96.0547	2	0
YBS/AC-464	YBS/AC-464	760	2493	3.3683	97.1344	2	0
YBS/AC-465	YBS/AC-465	750	2461	3.5100	97.0989	2	0
YBS/AC-466	YBS/AC-466	750	2461	3.1703	97.3420	2	0
YBS/AC-467	Burni Tedet	750	2461	4.7201	97.2926	2	0
YBS/AC-468	YBS/AC-468	750	2461	4.7350	97.1717	2	0
YBS/AC-469	YBS/AC-469	750	2461	5.0444	96.4858	2	0
YBS/AC-470	YBS/AC-470	740	2428	4.6266	96.0475	2	0
YBS/AC-471	YBS/AC-471	740	2428	4.1624	97.7812	2	0
YBS/AC-472	YBS/AC-472	730	2395	4.6360	95.9041	2	0
YBS/AC-473	Gunung Sigersang	720	2362	3.1197	97.4122	2	0
YBS/AC-474	YBS/AC-474	720	2362	4.3808	97.1425	2	0
YBS/AC-475	Gunung Kandang	720	2362	2.9831	97.6057	2	0
YBS/AC-476	YBS/AC-476	720	2362	3.5201	97.1020	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-477	Gunung Simpang Badak	710	2329	3.8692	96.8422	2	0
YBS/AC-478	YBS/AC-478	710	2329	4.7082	96.0404	2	0
YBS/AC-479	Gunung Mon	700	2297	3.7065	96.9255	2	0
YBS/AC-480	YBS/AC-480	680	2231	4.6562	95.8746	2	0
YBS/AC-481	YBS/AC-481	670	2198	3.2942	97.8617	2	0
YBS/AC-482	YBS/AC-482	670	2198	5.1491	95.4481	2	0
YBS/AC-483	Kapeh	670	2198	2.9181	97.5761	2	0
YBS/AC-484	Gunung Ujeuen	660	2165	4.6853	95.7342	2	0
YBS/AC-485	YBS/AC-485	650	2133	4.7678	95.9398	2	0
YBS/AC-486	Burni Talong	640	2100	4.4370	97.2226	2	0
YBS/AC-487	Gunung Tiga	640	2100	4.6572	95.8553	2	0
YBS/AC-488	YBS/AC-488	640	2100	2.8694	97.9753	2	0
YBS/AC-489	Cot Sutui	640	2100	5.1436	95.9570	2	0
YBS/AC-490	YBS/AC-490	640	2100	3.3010	97.2761	2	0
YBS/AC-491	Cot Kulam	630	2067	5.8128	95.2819	2	0
YBS/AC-492	YBS/AC-492	630	2067	5.2624	95.8015	2	0
YBS/AC-493	Gunung Cudeuk	630	2067	5.0184	96.5560	2	0
YBS/AC-494	YBS/AC-494	630	2067	2.8860	97.9636	2	0
YBS/AC-495	Gunung Sawa Alengoh	630	2067	4.7281	95.6467	2	0
YBS/AC-496	Gunung Kapaj	620	2034	4.7942	97.2458	2	0
YBS/AC-497	Gunung Piatu	620	2034	3.5597	97.0278	2	0
YBS/AC-498	Bukit Alur Gajah	620	2034	4.1315	97.8842	2	0
YBS/AC-499	Bukit Pintu Gerbang	610	2001	4.4531	97.5978	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-500	YBS/AC-500	610	2001	2.9694	97.9377	2	0
YBS/AC-501	YBS/AC-501	610	2001	4.7972	95.8935	2	0
YBS/AC-502	Cot Serampeung	610	2001	5.2836	95.4414	2	0
YBS/AC-503	YBS/AC-503	610	2001	5.5283	95.2333	2	0
YBS/AC-504	YBS/AC-504	610	2001	4.7369	95.9521	2	0
YBS/AC-505	YBS/AC-505	610	2001	4.8193	95.8819	2	0
YBS/AC-506	YBS/AC-506	600	1969	5.2792	95.4889	2	0
YBS/AC-507	YBS/AC-507	600	1969	4.5862	96.0866	2	0
YBS/AC-508	YBS/AC-508	600	1969	3.8988	96.7746	2	0
YBS/AC-509	Gunung Beureulang	600	1969	5.0553	96.5236	2	0
YBS/AC-510	YBS/AC-510	590	1936	4.1055	97.8639	2	0
YBS/AC-511	Cot Leumo Mate	590	1936	5.8131	95.3186	2	0
YBS/AC-512	YBS/AC-512	590	1936	4.2319	97.7667	2	0
YBS/AC-513	YBS/AC-513	570	1870	4.4717	96.3976	2	0
YBS/AC-514	Dolok Sibau	570	1870	2.5586	96.2681	2	0
YBS/AC-515	YBS/AC-515	570	1870	3.0703	97.4675	2	0
YBS/AC-516	YBS/AC-516	560	1837	4.6653	95.8358	2	0
YBS/AC-517	YBS/AC-517	550	1804	4.0895	97.8728	2	0
YBS/AC-518	YBS/AC-518	550	1804	4.5645	96.0859	2	0
YBS/AC-519	YBS/AC-519	540	1772	3.0758	97.5133	2	0
YBS/AC-520	YBS/AC-520	540	1772	5.0989	95.4192	2	0
YBS/AC-521	Gle Tunjoy	540	1772	4.9302	95.4154	2	0
YBS/AC-522	Cot Simeureugun	540	1772	5.7886	95.3269	2	0
YBS/AC-523	YBS/AC-523	540	1772	3.0279	97.4784	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-524	YBS/AC-524	520	1706	4.1367	97.8934	2	0
YBS/AC-525	YBS/AC-525	510	1673	4.5684	96.0502	2	0
YBS/AC-526	YBS/AC-526	510	1673	5.1894	96.1288	2	0
YBS/AC-527	YBS/AC-527	510	1673	3.9844	96.7411	2	0
YBS/AC-528	YBS/AC-528	510	1673	2.5150	96.2175	2	0
YBS/AC-529	Gunung Sawa Krueng	500	1640	4.7069	95.6775	2	0
YBS/AC-530	Gunung Kemenyan	500	1640	3.0772	97.4131	2	0
YBS/AC-531	YBS/AC-531	500	1640	3.2677	97.8837	2	0
YBS/AC-532	YBS/AC-532	490	1608	4.6161	95.9461	2	0
YBS/AC-533	YBS/AC-533	490	1608	5.2422	95.6778	2	0
YBS/AC-534	YBS/AC-534	480	1575	2.5724	96.2456	2	0
YBS/AC-535	YBS/AC-535	480	1575	2.8392	97.9750	2	0
YBS/AC-536	YBS/AC-536	480	1575	2.9687	97.8550	2	0
YBS/AC-537	Gunung Sayeung	480	1575	4.0432	96.6543	2	0
YBS/AC-538	YBS/AC-538	470	1542	5.8864	95.2286	2	0
YBS/AC-539	YBS/AC-539	470	1542	2.8993	97.7786	2	0
YBS/AC-540	Bukit Ketibung	460	1509	4.5814	97.5517	2	0
YBS/AC-541	Gunung Tuan	460	1509	3.2820	97.1822	2	0
YBS/AC-542	YBS/AC-542	440	1444	2.9658	97.9000	1	0
YBS/AC-543	YBS/AC-543	440	1444	4.8269	97.3648	1	0
YBS/AC-544	YBS/AC-544	440	1444	4.6516	95.8275	1	0
YBS/AC-545	Gle Meuh	440	1444	5.5429	95.5583	1	0
YBS/AC-546	YBS/AC-546	430	1411	4.8128	95.8103	1	0
YBS/AC-547	YBS/AC-547	430	1411	3.9861	96.7150	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-548	YBS/AC-548	420	1378	4.7022	95.6922	1	0
YBS/AC-549	Gunung Hukuranggas	420	1378	4.0141	97.9576	1	0
YBS/AC-550	YBS/AC-550	420	1378	5.2964	95.6806	1	0
YBS/AC-551	Gunung Beutong	420	1378	2.9983	97.5333	1	0
YBS/AC-552	Gunung Kakminggi	420	1378	3.6017	96.9850	1	0
YBS/AC-553	YBS/AC-553	420	1378	3.5088	97.0574	1	0
YBS/AC-554	Gunung Titiakar	420	1378	4.2272	97.8700	1	0
YBS/AC-555	Bukit Pulau	410	1345	4.6983	97.5420	1	0
YBS/AC-556	YBS/AC-556	410	1345	4.8178	97.3236	1	0
YBS/AC-557	YBS/AC-557	410	1345	4.8122	97.2753	1	0
YBS/AC-558	YBS/AC-558	400	1312	5.5505	95.2214	1	0
YBS/AC-559	YBS/AC-559	400	1312	4.7985	95.7534	1	0
YBS/AC-560	YBS/AC-560	400	1312	4.7469	97.5989	1	0
YBS/AC-561	Gunung Teurawah Ciko	400	1312	5.1317	96.4497	1	0
YBS/AC-562	Gle Ubah	400	1312	5.5322	95.2220	1	0
YBS/AC-563	Gle Tagok Kecil	400	1312	4.9236	95.5189	1	0
YBS/AC-564	Gunung Teungku	400	1312	2.8675	97.7999	1	0
YBS/AC-565	Gle Toneng	390	1280	5.4427	95.2699	1	0
YBS/AC-566	YBS/AC-566	390	1280	4.1764	97.8725	1	0
YBS/AC-567	Gle Sarang	390	1280	4.9404	95.3976	1	0
YBS/AC-568	Gle Bulat	390	1280	4.9083	95.5656	1	0
YBS/AC-569	YBS/AC-569	390	1280	3.2609	97.3772	1	0
YBS/AC-570	Sanulok	390	1280	2.7383	95.8442	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-571	Gle Alue Le Jerengeh	380	1247	4.8633	95.5583	1	0
YBS/AC-572	YBS/AC-572	380	1247	3.5810	96.9982	1	0
YBS/AC-573	Gunung Babahrot	380	1247	3.9127	96.7093	1	0
YBS/AC-574	YBS/AC-574	380	1247	4.8233	95.7419	1	0
YBS/AC-575	Gunung Kuali	370	1214	4.6886	95.5514	1	0
YBS/AC-576	YBS/AC-576	370	1214	5.3422	95.4206	1	0
YBS/AC-577	Gle Lhoh	370	1214	5.3041	95.2442	1	0
YBS/AC-578	YBS/AC-578	370	1214	3.0404	97.5230	1	0
YBS/AC-579	Gunung Gleran	370	1214	5.1431	96.5927	1	0
YBS/AC-580	YBS/AC-580	360	1181	5.1041	96.6362	1	0
YBS/AC-581	Gunung Dasan	360	1181	2.9311	97.9119	1	0
YBS/AC-582	YBS/AC-582	360	1181	2.5994	96.2167	1	0
YBS/AC-583	Cot Reunggeureunung	360	1181	5.1836	96.2036	1	0
YBS/AC-584	Gunung Geudong	350	1148	4.5856	95.8320	1	0
YBS/AC-585	Gunung Mulleng	340	1115	5.5046	95.2192	1	0
YBS/AC-586	Gle Keunaree	340	1115	4.7513	95.5942	1	0
YBS/AC-587	Gle Guasarang	330	1083	5.7402	95.0348	1	0
YBS/AC-588	YBS/AC-588	330	1083	2.7603	95.9856	1	0
YBS/AC-589	Gampong Baro	320	1050	5.0653	95.3819	1	0
YBS/AC-590	Gunung Lipis	320	1050	4.0775	96.6297	1	0
YBS/AC-591	YBS/AC-591	320	1050	2.6325	96.0808	1	0
YBS/AC-592	Cot Anuraya	310	1017	5.8525	95.3481	1	0
YBS/AC-593	YBS/AC-593	300	984	3.0183	97.4479	1	0
YBS/AC-594	Gle Tunghob	300	984	5.1044	95.4478	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-595	Sibigo	290	951	2.8764	95.8933	1	0
YBS/AC-596	Cot Mupayong	290	951	5.1875	95.9203	1	0
YBS/AC-597	YBS/AC-597	290	951	4.9014	97.2858	1	0
YBS/AC-598	Gunung Kual	290	951	4.8897	97.3022	1	0
YBS/AC-599	Gle Krut	290	951	5.2597	95.2461	1	0
YBS/AC-600	Bukit Genteng	290	951	4.4851	97.8461	1	0
YBS/AC-601	YBS/AC-601	290	951	4.4564	97.8558	1	0
YBS/AC-602	YBS/AC-602	280	919	4.3872	97.8707	1	0
YBS/AC-603	Gle Pengiri	280	919	5.6174	95.1657	1	0
YBS/AC-604	YBS/AC-604	280	919	4.7985	95.7202	1	0
YBS/AC-605	Gle Jeunghung	270	886	5.2348	95.2762	1	0
YBS/AC-606	Gle Teumiga	270	886	5.1104	95.3077	1	0
YBS/AC-607	YBS/AC-607	270	886	2.7650	95.7922	1	0
YBS/AC-608	YBS/AC-608	270	886	2.0810	97.1413	1	0
YBS/AC-609	YBS/AC-609	260	853	5.1667	96.4406	1	0
YBS/AC-610	Gunung Tiusa	260	853	2.2201	97.2427	1	0
YBS/AC-611	Goh Pale	260	853	5.6174	95.1311	1	0
YBS/AC-612	YBS/AC-612	260	853	3.0222	97.5514	1	0
YBS/AC-613	YBS/AC-613	260	853	4.5900	95.7731	1	0
YBS/AC-614	Gunung Ara	250	820	4.6378	95.6986	1	0
YBS/AC-615	Leuleu Sibusu	240	787	2.7989	95.9436	1	0
YBS/AC-616	YBS/AC-616	240	787	4.5878	97.7142	1	0
YBS/AC-617	Gunung Banggalang	240	787	5.1464	96.4704	1	0
YBS/AC-618	Gunung Ceupot	230	755	4.7064	95.6019	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/AC-619	Goh Keureuse	230	755	5.6354	95.0707	1	0
YBS/AC-620	YBS/AC-620	230	755	5.7286	95.0619	1	0
YBS/AC-621	YBS/AC-621	230	755	4.5420	97.8172	1	0
YBS/AC-622	Gle Kato	220	722	5.0850	95.3416	1	0
YBS/AC-623	YBS/AC-623	220	722	5.5536	95.1679	1	0
YBS/AC-624	Gle Jaba	220	722	5.2879	95.2369	1	0
YBS/AC-625	Labuah	220	722	2.4350	96.4002	1	0
YBS/AC-626	Cot Mongmong	210	689	5.1650	96.7681	1	0
YBS/AC-627	YBS/AC-627	200	656	2.8697	95.8226	1	0
YBS/AC-628	YBS/AC-628	200	656	2.8843	95.7806	1	0
YBS/AC-629	YBS/AC-629	190	623	2.2311	97.1689	1	0
YBS/AC-630	Gle Kareueng	170	558	5.2866	95.2252	1	0
YBS/AC-631	YBS/AC-631	160	525	5.6597	95.0703	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/BE-001	YBS/BE-001	2636	8648	-4.2931	103.2508	10	0
YBS/BE-002	Bukit Hulu Air Pupus	2567	8422	-4.3150	103.3772	10	0
YBS/BE-003	Gunung Hulu Palik	2493	8179	-3.3917	102.3428	10	0
YBS/BE-004	Bukit Daun	2467	8094	-3.3853	102.3742	10	0
YBS/BE-005	YBS/BE-005	2390	7841	-4.2402	103.1894	10	0
YBS/BE-006	YBS/BE-006	2247	7372	-2.7296	101.8604	10	0
YBS/BE-007	YBS/BE-007	2230	7316	-3.3969	102.3645	10	0
YBS/BE-008	Bukit Runcing	2221	7287	-2.9196	102.2044	10	0
YBS/BE-009	Bukit Gedang Hulu Lais	2130	6988	-3.2469	102.2383	8	0
YBS/BE-010	YBS/BE-010	2100	6890	-2.8297	102.1197	8	0
YBS/BE-011	Bukit Pasu	2069	6788	-3.3614	102.6319	8	0
YBS/BE-012	YBS/BE-012	2012	6601	-3.1273	102.3422	8	0
YBS/BE-013	YBS/BE-013	1970	6463	-3.1506	102.3628	8	0
YBS/BE-014	Bukit Pandan Bongsu	1966	6450	-2.6573	101.7849	8	0
YBS/BE-015	YBS/BE-015	1964	6444	-2.7259	101.9811	8	0
YBS/BE-016	Bukit Malintang	1940	6365	-3.5224	102.6159	8	0
YBS/BE-017	YBS/BE-017	1933	6342	-3.2107	102.4870	8	0
YBS/BE-018	YBS/BE-018	1929	6329	-3.5327	102.6019	8	0
YBS/BE-019	YBS/BE-019	1920	6299	-3.3860	102.6447	8	0
YBS/BE-020	YBS/BE-020	1918	6293	-3.1098	102.4870	8	0
YBS/BE-021	Bukit Hulu Air Putih	1856	6089	-3.0271	102.2423	8	0
YBS/BE-022	YBS/BE-022	1830	6004	-3.5285	102.8118	8	0
YBS/BE-023	YBS/BE-023	1823	5981	-3.9658	102.8106	8	0
YBS/BE-024	YBS/BE-024	1809	5935	-3.0865	102.4647	8	0
YBS/BE-025	YBS/BE-025	1794	5886	-3.2501	102.4681	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/BE-026	YBS/BE-026	1790	5873	-3.0457	102.2866	8	0
YBS/BE-027	YBS/BE-027	1761	5778	-3.4267	102.3970	8	0
YBS/BE-028	YBS/BE-028	1750	5741	-3.2239	102.2031	8	0
YBS/BE-029	YBS/BE-029	1716	5630	-3.0666	102.3460	6	0
YBS/BE-030	YBS/BE-030	1682	5518	-4.7451	103.6690	6	0
YBS/BE-031	YBS/BE-031	1660	5446	-3.3044	102.2456	6	0
YBS/BE-032	YBS/BE-032	1650	5413	-2.8199	102.0337	6	0
YBS/BE-033	YBS/BE-033	1650	5413	-3.9469	102.7836	6	0
YBS/BE-034	YBS/BE-034	1644	5394	-4.0848	102.9155	6	0
YBS/BE-035	YBS/BE-035	1643	5390	-4.6072	103.5466	6	0
YBS/BE-036	YBS/BE-036	1622	5322	-3.5967	102.9084	6	0
YBS/BE-037	YBS/BE-037	1595	5233	-3.8613	102.6834	6	0
YBS/BE-038	YBS/BE-038	1585	5200	-2.9082	101.9894	6	0
YBS/BE-039	YBS/BE-039	1571	5154	-3.9108	102.7531	6	0
YBS/BE-040	YBS/BE-040	1555	5102	-4.3158	103.2042	6	0
YBS/BE-041	YBS/BE-041	1550	5085	-3.5120	102.8431	6	0
YBS/BE-042	YBS/BE-042	1550	5085	-3.8822	102.7303	6	0
YBS/BE-043	Bukit Sanggui	1532	5026	-3.8022	102.6208	6	0
YBS/BE-044	YBS/BE-044	1505	4938	-2.7895	101.9330	6	0
YBS/BE-045	YBS/BE-045	1490	4888	-4.3567	103.3111	6	0
YBS/BE-046	YBS/BE-046	1472	4829	-2.8346	101.9798	6	0
YBS/BE-047	Bukit Hulu Kokai	1459	4787	-3.3606	102.2736	6	0
YBS/BE-048	YBS/BE-048	1443	4734	-2.9385	101.9713	6	0
YBS/BE-049	YBS/BE-049	1430	4692	-3.5939	102.6658	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/BE-050	YBS/BE-050	1430	4692	-3.2964	102.3497	6	0
YBS/BE-051	YBS/BE-051	1413	4636	-4.7538	103.6341	6	0
YBS/BE-052	YBS/BE-052	1403	4603	-4.5943	103.6247	6	0
YBS/BE-053	YBS/BE-053	1356	4449	-2.9572	102.0719	6	0
YBS/BE-054	YBS/BE-054	1354	4442	-4.3833	103.3731	6	0
YBS/BE-055	YBS/BE-055	1290	4232	-4.5647	103.5931	4	0
YBS/BE-056	YBS/BE-056	1280	4199	-4.2686	103.1458	4	0
YBS/BE-057	YBS/BE-057	1260	4134	-2.9150	101.9466	4	0
YBS/BE-058	YBS/BE-058	1190	3904	-3.4694	102.4737	4	0
YBS/BE-059	YBS/BE-059	1152	3780	-4.6425	103.6854	4	0
YBS/BE-060	YBS/BE-060	1152	3780	-3.9018	102.6634	4	0
YBS/BE-061	YBS/BE-061	1150	3773	-3.8541	102.5994	4	0
YBS/BE-062	YBS/BE-062	1146	3760	-3.2480	102.3967	4	0
YBS/BE-063	YBS/BE-063	1130	3707	-2.7900	101.7714	4	0
YBS/BE-064	YBS/BE-064	1113	3652	-2.7851	101.7329	4	0
YBS/BE-065	YBS/BE-065	1107	3632	-2.6347	101.6625	4	0
YBS/BE-066	YBS/BE-066	1104	3622	-2.9625	102.0272	4	0
YBS/BE-067	YBS/BE-067	1062	3484	-2.7468	101.7233	4	0
YBS/BE-068	YBS/BE-068	1053	3455	-4.6823	103.5309	4	0
YBS/BE-069	YBS/BE-069	1040	3412	-3.1129	102.1461	4	0
YBS/BE-070	YBS/BE-070	1035	3396	-3.0437	102.1091	4	0
YBS/BE-071	Gunung Bungkuk	1034	3392	-3.5897	102.4223	4	0
YBS/BE-072	Bukit Pabus	1006	3301	-3.1644	102.1992	4	0
YBS/BE-073	YBS/BE-073	979	3212	-2.9894	101.9871	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/BE-074	YBS/BE-074	971	3186	-3.6842	102.5783	4	0
YBS/BE-075	YBS/BE-075	959	3146	-3.6583	102.5264	4	0
YBS/BE-076	YBS/BE-076	958	3143	-2.9678	101.9791	4	0
YBS/BE-077	YBS/BE-077	950	3117	-2.5788	101.6515	4	0
YBS/BE-078	YBS/BE-078	948	3110	-2.5503	101.5656	4	0
YBS/BE-079	YBS/BE-079	915	3002	-3.6570	102.5607	4	0
YBS/BE-080	YBS/BE-080	889	2917	-4.6572	103.4887	4	0
YBS/BE-081	YBS/BE-081	873	2864	-2.5944	101.5852	4	0
YBS/BE-082	YBS/BE-082	826	2710	-3.7281	102.6544	2	0
YBS/BE-083	YBS/BE-083	795	2608	-4.7475	103.5313	2	0
YBS/BE-084	YBS/BE-084	784	2572	-4.7990	103.5790	2	0
YBS/BE-085	YBS/BE-085	774	2539	-3.9587	102.6361	2	0
YBS/BE-086	Bukit Puguk	747	2451	-4.4128	103.3119	2	0
YBS/BE-087	YBS/BE-087	699	2293	-2.7245	101.5943	2	0
YBS/BE-088	YBS/BE-088	654	2146	-2.6694	101.5377	2	0
YBS/BE-089	YBS/BE-089	652	2139	-2.4607	101.4770	2	0
YBS/BE-090	Bukit Nau	631	2070	-3.8533	102.5216	2	0
YBS/BE-091	YBS/BE-091	603	1978	-3.0861	102.0836	2	0
YBS/BE-092	YBS/BE-092	592	1942	-2.4995	101.4670	2	0
YBS/BE-093	YBS/BE-093	578	1896	-3.2897	102.7581	2	0
YBS/BE-094	YBS/BE-094	577	1893	-2.6369	101.5159	2	0
YBS/BE-095	YBS/BE-095	557	1827	-2.9980	101.8097	2	0
YBS/BE-096	YBS/BE-096	556	1824	-2.5417	101.4392	2	0
YBS/BE-097	YBS/BE-097	554	1818	-3.8260	102.4982	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/BE-098	YBS/BE-098	538	1765	-3.0235	101.8354	2	0
YBS/BE-099	YBS/BE-099	520	1706	-3.0506	102.0149	2	0
YBS/BE-100	YBS/BE-100	511	1677	-2.5909	101.4810	2	0
YBS/BE-101	YBS/BE-101	498	1634	-2.5928	101.5114	2	0
YBS/BE-102	YBS/BE-102	457	1499	-4.3561	103.0512	2	0
YBS/BE-103	YBS/BE-103	451	1480	-4.1153	102.7583	2	0
YBS/BE-104	YBS/BE-104	440	1444	-4.2848	102.9994	1	0
YBS/BE-105	YBS/BE-105	438	1437	-4.3293	103.0674	1	0
YBS/BE-106	Bukit Kaboe	431	1414	-3.7981	102.4631	1	0
YBS/BE-107	YBS/BE-107	430	1411	-2.6047	101.4565	1	0
YBS/BE-108	YBS/BE-108	429	1407	-4.1433	102.7870	1	0
YBS/BE-109	YBS/BE-109	403	1322	-2.7935	101.5592	1	0
YBS/BE-110	YBS/BE-110	390	1280	-3.6242	102.4317	1	0
YBS/BE-111	YBS/BE-111	362	1188	-4.2154	102.8939	1	0
YBS/BE-112	YBS/BE-112	302	991	-4.3742	102.9877	1	0
YBS/BE-113	YBS/BE-113	257	843	-4.5346	103.1191	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-001	YBS/JA-001	2910	9547	-2.5025	101.8581	10	0
YBS/JA-002	Gunung Hulu Kemarau	2687	8816	-1.7013	101.4391	10	0
YBS/JA-003	Gunung Raya	2543	8343	-2.2279	101.4277	10	0
YBS/JA-004	Gunung Hulu Tebo Kanan	2524	8281	-1.7319	101.4189	10	0
YBS/JA-005	Gunung Sumbing	2507	8225	-2.4147	101.7295	10	0
YBS/JA-006	Gunung Hulu Nilo	2469	8100	-2.4254	101.7817	10	0
YBS/JA-007	Gunung Gedand	2446	8025	-2.7362	101.9195	10	0
YBS/JA-008	YBS/JA-008	2352	7717	-1.7390	101.4442	10	0
YBS/JA-009	Gunung Gaijunan	2338	7671	-1.7292	101.4552	10	0
YBS/JA-010	Gunung Malenggok	2332	7651	-1.6924	101.1836	10	0
YBS/JA-011	Gunung Patah Tiga	2293	7523	-1.9339	101.5330	10	0
YBS/JA-012	Gunung Masurai	2285	7497	-2.4981	101.9170	10	0
YBS/JA-013	Gunung Keronson	2261	7418	-2.1100	101.3489	10	0
YBS/JA-014	YBS/JA-014	2210	7251	-1.7611	101.4392	10	0
YBS/JA-015	YBS/JA-015	2195	7201	-2.7635	102.0525	8	0
YBS/JA-016	Gunung Lumut	2192	7192	-1.9097	101.4004	8	0
YBS/JA-017	Bukit Bamban	2169	7116	-2.2167	101.4661	8	0
YBS/JA-018	Gunung Kunyit	2151	7057	-2.2759	101.4894	8	0
YBS/JA-019	Gunung Bungkok	2139	7018	-2.0253	101.5920	8	0
YBS/JA-020	Gunung Sengiri	2090	6857	-1.9106	101.6411	8	0
YBS/JA-021	YBS/JA-021	2080	6824	-2.6984	101.8266	8	0
YBS/JA-022	Gunung Tajam	2070	6791	-1.8978	101.6355	8	0
YBS/JA-023	YBS/JA-023	2052	6732	-2.6281	101.7581	8	0
YBS/JA-024	Gunung Tarasih	2050	6726	-2.1692	101.3442	8	0
YBS/JA-025	Bukit Atap Ijuk	2021	6631	-2.3331	101.6011	8	0
YBS/JA-026	YBS/JA-026	2021	6631	-2.6706	101.9653	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-027	YBS/JA-027	2020	6627	-1.9473	101.6582	8	0
YBS/JA-028	YBS/JA-028	1990	6529	-1.8872	101.5608	8	0
YBS/JA-029	Gunung Kayu Aro	1983	6506	-2.7397	102.0100	8	0
YBS/JA-030	Bukit Lintang	1981	6499	-2.4117	101.5517	8	0
YBS/JA-031	YBS/JA-031	1970	6463	-2.1473	101.3471	8	0
YBS/JA-032	Bukit Merangin	1960	6430	-1.9893	101.5588	8	0
YBS/JA-033	YBS/JA-033	1940	6365	-2.0303	101.5642	8	0
YBS/JA-034	YBS/JA-034	1940	6365	-1.9742	101.2200	8	0
YBS/JA-035	Gunung Mesjid	1936	6352	-2.0064	101.2552	8	0
YBS/JA-036	Gunung Sangka	1914	6280	-1.7847	101.3561	8	0
YBS/JA-037	Bukit Resi	1873	6145	-2.2922	101.5845	8	0
YBS/JA-038	Gunung Runcing	1835	6020	-1.7550	101.6264	8	0
YBS/JA-039	YBS/JA-039	1830	6004	-2.3840	101.6741	8	0
YBS/JA-040	Gunung Patah Sembilan	1817	5961	-1.8976	101.7734	8	0
YBS/JA-041	Gunung Temiang	1811	5942	-1.8017	101.7189	8	0
YBS/JA-042	Gunung Tua	1805	5922	-2.2967	101.5556	8	0
YBS/JA-043	Bukit Tebat Peiapo	1792	5879	-2.3086	101.5970	8	0
YBS/JA-044	YBS/JA-044	1790	5873	-2.2675	101.4614	8	0
YBS/JA-045	Bukit Kemanten Betung	1717	5633	-2.1181	101.6761	6	0
YBS/JA-046	Gunung Bujang	1715	5627	-1.9475	101.4850	6	0
YBS/JA-047	Gunung Mandiural	1696	5564	-2.0422	101.7617	6	0
YBS/JA-048	YBS/JA-048	1690	5545	-1.8044	101.1972	6	0
YBS/JA-049	Bukit Tengah Teras	1677	5502	-2.5261	101.6564	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-050	Bukit Barunglolo	1675	5495	-1.8413	101.2011	6	0
YBS/JA-051	Bukit Gedang	1645	5397	-2.0947	101.6370	6	0
YBS/JA-052	Gunung Mungkuk	1615	5299	-1.7594	101.5840	6	0
YBS/JA-053	YBS/JA-053	1610	5282	-1.9083	101.4756	6	0
YBS/JA-054	Gunung Tungkut	1608	5276	-2.4816	102.0274	6	0
YBS/JA-055	Bukit Simpai	1605	5266	-2.5800	101.8850	6	0
YBS/JA-056	YBS/JA-056	1590	5217	-1.7760	101.6441	6	0
YBS/JA-057	Bukit Rungkuk	1580	5184	-2.6036	101.9736	6	0
YBS/JA-058	YBS/JA-058	1538	5046	-1.8715	101.2455	6	0
YBS/JA-059	Bukit Tengah Jati	1535	5036	-1.9247	101.7981	6	0
YBS/JA-060	Bukit Aur	1530	5020	-2.3131	101.5169	6	0
YBS/JA-061	Bukit Setangis	1434	4705	-2.2489	101.5225	6	0
YBS/JA-062	YBS/JA-062	1385	4544	-2.0332	101.6890	6	0
YBS/JA-063	YBS/JA-063	1370	4495	-2.0417	101.6825	6	0
YBS/JA-064	YBS/JA-064	1355	4446	-1.9327	101.3001	6	0
YBS/JA-065	Bukit Munggul	1334	4377	-2.4606	101.6848	6	0
YBS/JA-066	Bukit Panjang	1316	4318	-1.7464	101.8081	6	0
YBS/JA-067	Bukit Singgirik	1273	4177	-1.7772	101.8239	4	0
YBS/JA-068	Bukit Sirih	1251	4104	-2.2591	101.5499	4	0
YBS/JA-069	YBS/JA-069	1240	4068	-1.7119	101.6494	4	0
YBS/JA-070	Bukit Segantung	1238	4062	-2.2086	101.5164	4	0
YBS/JA-071	Bukit Binteng	1215	3986	-2.2436	101.5684	4	0
YBS/JA-072	Bukit Kemulau	1207	3960	-1.7272	101.7253	4	0
YBS/JA-073	YBS/JA-073	1186	3891	-1.7874	101.8970	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-074	Bukit Muak	1160	3806	-2.1911	101.5391	4	0
YBS/JA-075	Bukit Muan	1136	3727	-2.1500	101.5745	4	0
YBS/JA-076	Gunung Gedang	1135	3724	-1.7707	101.8712	4	0
YBS/JA-077	YBS/JA-077	1101	3612	-2.5250	102.1606	4	0
YBS/JA-078	YBS/JA-078	1100	3609	-1.7521	101.7676	4	0
YBS/JA-079	YBS/JA-079	1093	3586	-1.7778	101.9228	4	0
YBS/JA-080	YBS/JA-080	1089	3573	-2.0881	101.8980	4	0
YBS/JA-081	YBS/JA-081	1054	3458	-2.0619	101.8492	4	0
YBS/JA-082	YBS/JA-082	1050	3445	-1.8903	101.8581	4	0
YBS/JA-083	YBS/JA-083	1030	3379	-1.7708	101.7730	4	0
YBS/JA-084	YBS/JA-084	1020	3346	-2.6336	102.1922	4	0
YBS/JA-085	YBS/JA-085	1002	3287	-2.5442	102.1510	4	0
YBS/JA-086	YBS/JA-086	990	3248	-1.7900	101.9515	4	0
YBS/JA-087	Bekit Hulu Sengajo	978	3209	-1.9950	101.8653	4	0
YBS/JA-088	YBS/JA-088	970	3182	-2.0450	101.8811	4	0
YBS/JA-089	YBS/JA-089	960	3150	-2.5750	102.2858	4	0
YBS/JA-090	YBS/JA-090	940	3084	-2.4181	102.1422	4	0
YBS/JA-091	YBS/JA-091	931	3054	-2.4461	102.0989	4	0
YBS/JA-092	YBS/JA-092	900	2953	-2.5867	102.1178	4	0
YBS/JA-093	Bukit Papan	895	2936	-2.6131	102.2008	4	0
YBS/JA-094	YBS/JA-094	890	2920	-1.8305	101.8137	4	0
YBS/JA-095	YBS/JA-095	860	2822	-1.8864	101.8864	4	0
YBS/JA-096	YBS/JA-096	850	2789	-2.1075	101.8219	4	0
YBS/JA-097	Bukit Gedang	841	2759	-2.3890	102.0668	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-098	YBS/JA-098	830	2723	-1.9272	101.8578	2	0
YBS/JA-099	YBS/JA-099	821	2694	-2.5344	102.3619	2	0
YBS/JA-100	YBS/JA-100	800	2625	-1.9317	101.7494	2	0
YBS/JA-101	Gunung	800	2625	-2.4681	102.2156	2	0
YBS/JA-102	Gunung Bungkuk	791	2595	-2.5675	101.5456	2	0
YBS/JA-103	YBS/JA-103	790	2592	-2.5178	102.3267	2	0
YBS/JA-104	YBS/JA-104	787	2582	-2.5633	102.2624	2	0
YBS/JA-105	YBS/JA-105	780	2559	-1.9004	101.9191	2	0
YBS/JA-106	Gunung Tiga Jerai	763	2503	-1.0357	102.3849	2	0
YBS/JA-107	YBS/JA-107	750	2461	-1.9315	101.9228	2	0
YBS/JA-108	Bukit Bedengung	725	2379	-2.2246	101.8932	2	0
YBS/JA-109	YBS/JA-109	721	2365	-2.5686	102.3667	2	0
YBS/JA-110	YBS/JA-110	716	2349	-2.5911	102.4497	2	0
YBS/JA-111	YBS/JA-111	715	2346	-2.5398	102.4144	2	0
YBS/JA-112	YBS/JA-112	713	2339	-2.5567	102.4226	2	0
YBS/JA-113	Bukit Rinting	709	2326	-1.1655	102.6694	2	0
YBS/JA-114	Gunung Pohong	706	2316	-1.7094	101.8046	2	0
YBS/JA-115	YBS/JA-115	660	2165	-2.5722	102.3350	2	0
YBS/JA-116	YBS/JA-116	654	2146	-2.3262	102.0900	2	0
YBS/JA-117	Bukit Mujo	646	2119	-2.2748	102.0463	2	0
YBS/JA-118	YBS/JA-118	640	2100	-2.3028	102.1167	2	0
YBS/JA-119	YBS/JA-119	636	2087	-2.0569	102.0047	2	0
YBS/JA-120	Bukit Siketan	631	2070	-1.8332	102.0554	2	0
YBS/JA-121	YBS/JA-121	630	2067	-2.1450	101.9778	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-122	YBS/JA-122	626	2054	-2.4436	102.2953	2	0
YBS/JA-123	YBS/JA-123	621	2037	-2.2439	101.9720	2	0
YBS/JA-124	YBS/JA-124	620	2034	-1.2265	102.6941	2	0
YBS/JA-125	YBS/JA-125	620	2034	-2.4122	102.2831	2	0
YBS/JA-126	YBS/JA-126	618	2028	-2.4095	102.2135	2	0
YBS/JA-127	YBS/JA-127	612	2008	-2.3534	102.2387	2	0
YBS/JA-128	YBS/JA-128	608	1995	-2.3917	102.3142	2	0
YBS/JA-129	YBS/JA-129	598	1962	-2.2383	101.9377	2	0
YBS/JA-130	YBS/JA-130	594	1949	-2.4692	102.2926	2	0
YBS/JA-131	YBS/JA-131	583	1913	-2.2190	102.0925	2	0
YBS/JA-132	YBS/JA-132	580	1903	-2.0400	101.9592	2	0
YBS/JA-133	YBS/JA-133	580	1903	-1.6622	101.7453	2	0
YBS/JA-134	Bukit Gedang	579	1900	-2.3729	102.2639	2	0
YBS/JA-135	YBS/JA-135	559	1834	-2.3062	102.1579	2	0
YBS/JA-136	YBS/JA-136	550	1804	-2.5439	102.3796	2	0
YBS/JA-137	YBS/JA-137	550	1804	-2.3304	102.1468	2	0
YBS/JA-138	Bukit Batu	548	1798	-1.7935	102.0084	2	0
YBS/JA-139	Bukit Batu Buruk	547	1795	-1.6344	101.7453	2	0
YBS/JA-140	Bukit Besar	545	1788	-1.2742	102.6528	2	0
YBS/JA-141	YBS/JA-141	540	1772	-2.2356	102.1009	2	0
YBS/JA-142	Bukit Mangkuk	540	1772	-1.9514	102.0153	2	0
YBS/JA-143	Bukit Tinggi	537	1762	-1.5447	101.6733	2	0
YBS/JA-144	Bukit Paradun Balant	535	1755	-2.3283	102.3262	2	0
YBS/JA-145	YBS/JA-145	530	1739	-1.6791	101.7354	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-146	YBS/JA-146	530	1739	-2.2187	101.9833	2	0
YBS/JA-147	Bukit Salebu	528	1732	-1.9225	102.0264	2	0
YBS/JA-148	Bukit Gedang	510	1673	-2.0828	102.0261	2	0
YBS/JA-149	YBS/JA-149	504	1654	-1.7110	101.9233	2	0
YBS/JA-150	YBS/JA-150	502	1647	-1.6878	102.0968	2	0
YBS/JA-151	YBS/JA-151	500	1640	-2.4272	102.4666	2	0
YBS/JA-152	YBS/JA-152	500	1640	-2.3656	102.3753	2	0
YBS/JA-153	YBS/JA-153	497	1631	-2.4028	102.4327	2	0
YBS/JA-154	Bukit Gambut	496	1627	-2.1803	102.0300	2	0
YBS/JA-155	YBS/JA-155	495	1624	-1.8738	101.9806	2	0
YBS/JA-156	Bukit Benuang	495	1624	-1.0711	102.7344	2	0
YBS/JA-157	YBS/JA-157	494	1621	-2.0696	102.0594	2	0
YBS/JA-158	Bukit Limau	483	1585	-0.8916	102.0342	2	0
YBS/JA-159	Bukit Telasih	475	1558	-2.3014	102.0747	2	0
YBS/JA-160	Bukit Bakar	469	1539	-1.4233	102.8086	2	0
YBS/JA-161	YBS/JA-161	460	1509	-1.6128	101.7245	2	0
YBS/JA-162	YBS/JA-162	460	1509	-1.7358	101.9531	2	0
YBS/JA-163	Gunung Batu Balau	452	1483	-1.6707	101.8176	2	0
YBS/JA-164	YBS/JA-164	450	1476	-1.8116	102.0456	2	0
YBS/JA-165	YBS/JA-165	440	1444	-1.6703	102.0731	1	0
YBS/JA-166	YBS/JA-166	440	1444	-2.4564	102.3401	1	0
YBS/JA-167	YBS/JA-167	440	1444	-1.9194	101.9758	1	0
YBS/JA-168	YBS/JA-168	440	1444	-2.2500	102.0258	1	0
YBS/JA-169	Bukit Kuaran	436	1430	-1.9564	102.7156	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/JA-170	YBS/JA-170	425	1394	-1.8861	102.1442	1	0
YBS/JA-171	YBS/JA-171	420	1378	-2.4750	102.2544	1	0
YBS/JA-172	YBS/JA-172	410	1345	-1.1205	102.4786	1	0
YBS/JA-173	Pematang Triggi	404	1325	-1.1000	102.9250	1	0
YBS/JA-174	YBS/JA-174	400	1312	-1.1708	102.8411	1	0
YBS/JA-175	YBS/JA-175	394	1293	-1.6961	101.8924	1	0
YBS/JA-176	YBS/JA-176	390	1280	-2.6511	102.4742	1	0
YBS/JA-177	YBS/JA-177	390	1280	-1.6864	101.9331	1	0
YBS/JA-178	YBS/JA-178	377	1237	-2.6585	102.4380	1	0
YBS/JA-179	YBS/JA-179	370	1214	-2.2728	102.1697	1	0
YBS/JA-180	YBS/JA-180	360	1181	-1.6171	102.0013	1	0
YBS/JA-181	YBS/JA-181	360	1181	-1.9327	102.1393	1	0
YBS/JA-182	YBS/JA-182	340	1115	-1.1537	102.7533	1	0
YBS/JA-183	YBS/JA-183	300	984	-2.0533	102.1361	1	0
YBS/JA-184	YBS/JA-184	300	984	-1.6773	102.0319	1	0
YBS/JA-185	YBS/JA-185	290	951	-1.1944	102.9397	1	0
YBS/JA-186	Bukit Manggus	246	807	-1.6307	102.1144	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/LA-001	Tangkit Tebak	2095	6873	-5.0089	104.5761	8	0
YBS/LA-002	Gunung Tanggamus	2059	6755	-5.4269	104.6747	8	0
YBS/LA-003	Gunung Pugung	1950	6398	-4.9759	103.8598	8	0
YBS/LA-004	YBS/LA-004	1770	5807	-4.8708	104.3364	8	0
YBS/LA-005	Bukit Rindingan	1760	5774	-5.2667	104.5644	8	0
YBS/LA-006	YBS/LA-006	1737	5699	-4.9811	104.5906	6	0
YBS/LA-007	Sekincau Belirang	1719	5640	-5.1075	104.3170	6	0
YBS/LA-008	YBS/LA-008	1710	5610	-4.9506	103.8581	6	0
YBS/LA-009	Gonung Sekincau	1690	5545	-5.0792	104.3122	6	0
YBS/LA-010	YBS/LA-010	1684	5525	-4.7990	103.7729	6	0
YBS/LA-011	Gunung Ratai	1682	5518	-5.5133	105.0950	6	0
YBS/LA-012	YBS/LA-012	1670	5479	-4.9415	104.4643	6	0
YBS/LA-013	YBS/LA-013	1662	5453	-5.5077	105.0822	6	0
YBS/LA-014	YBS/LA-014	1660	5446	-4.9294	104.4369	6	0
YBS/LA-015	YBS/LA-015	1640	5381	-4.8286	103.8253	6	0
YBS/LA-016	YBS/LA-016	1640	5381	-5.0044	104.3433	6	0
YBS/LA-017	YBS/LA-017	1633	5358	-4.8011	104.3701	6	0
YBS/LA-018	YBS/LA-018	1630	5348	-5.4069	104.6586	6	0
YBS/LA-019	YBS/LA-019	1530	5020	-4.8476	103.8661	6	0
YBS/LA-020	YBS/LA-020	1493	4898	-4.9850	103.9558	6	0
YBS/LA-021	YBS/LA-021	1460	4790	-5.3225	104.5094	6	0
YBS/LA-022	YBS/LA-022	1457	4780	-4.9316	103.8449	6	0
YBS/LA-023	YBS/LA-023	1455	4774	-4.9869	103.8319	6	0
YBS/LA-024	YBS/LA-024	1410	4626	-5.4926	105.0882	6	0
YBS/LA-025	YBS/LA-025	1398	4587	-4.8967	104.0502	6	0
YBS/LA-026	YBS/LA-026	1391	4564	-5.1287	104.5400	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/LA-027	YBS/LA-027	1380	4528	-5.1764	104.4381	6	0
YBS/LA-028	YBS/LA-028	1360	4462	-5.0522	104.4539	6	0
YBS/LA-029	YBS/LA-029	1326	4350	-5.2681	104.4372	6	0
YBS/LA-030	YBS/LA-030	1320	4331	-5.0625	104.0900	6	0
YBS/LA-031	YBS/LA-031	1284	4213	-5.1997	104.1878	4	0
YBS/LA-032	Rajabasa	1281	4203	-5.7783	105.6344	4	0
YBS/LA-033	YBS/LA-033	1277	4190	-5.0350	104.0192	4	0
YBS/LA-034	YBS/LA-034	1269	4163	-5.4405	105.1512	4	0
YBS/LA-035	YBS/LA-035	1253	4111	-4.9576	104.2703	4	0
YBS/LA-036	YBS/LA-036	1240	4068	-4.9781	103.9150	4	0
YBS/LA-037	YBS/LA-037	1230	4035	-5.4293	105.1556	4	0
YBS/LA-038	YBS/LA-038	1220	4003	-5.0986	104.1361	4	0
YBS/LA-039	YBS/LA-039	1174	3852	-5.1378	104.7675	4	0
YBS/LA-040	YBS/LA-040	1123	3684	-5.7113	105.1086	4	0
YBS/LA-041	YBS/LA-041	1090	3576	-5.0819	104.5114	4	0
YBS/LA-042	YBS/LA-042	1090	3576	-5.5860	104.9641	4	0
YBS/LA-043	YBS/LA-043	1030	3379	-5.1567	104.6997	4	0
YBS/LA-044	YBS/LA-044	1030	3379	-5.3662	104.5710	4	0
YBS/LA-045	YBS/LA-045	1029	3376	-5.3533	104.3228	4	0
YBS/LA-046	YBS/LA-046	1020	3346	-5.0735	104.4292	4	0
YBS/LA-047	YBS/LA-047	970	3182	-5.1563	104.6894	4	0
YBS/LA-048	YBS/LA-048	950	3117	-5.5897	105.0036	4	0
YBS/LA-049	Campang Gijul	906	2972	-4.9775	104.7208	4	0
YBS/LA-050	YBS/LA-050	899	2949	-5.2525	104.3774	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/LA-051	YBS/LA-051	868	2848	-5.3339	104.5897	4	0
YBS/LA-052	YBS/LA-052	850	2789	-5.1597	104.7264	4	0
YBS/LA-053	Gunung Sebesi	844	2769	-5.9543	105.4827	2	0
YBS/LA-054	Gunung Rakata	813	2667	-6.1461	105.4403	2	0
YBS/LA-055	YBS/LA-055	798	2618	-5.4760	104.4265	2	0
YBS/LA-056	YBS/LA-056	780	2559	-5.4648	104.7343	2	0
YBS/LA-057	YBS/LA-057	740	2428	-5.2690	104.3476	2	0
YBS/LA-058	YBS/LA-058	720	2362	-5.5886	104.8917	2	0
YBS/LA-059	YBS/LA-059	700	2297	-5.5417	105.1597	2	0
YBS/LA-060	YBS/LA-060	678	2224	-5.6017	104.8539	2	0
YBS/LA-061	YBS/LA-061	670	2198	-5.8130	104.8329	2	0
YBS/LA-062	YBS/LA-062	659	2162	-5.3077	104.3921	2	0
YBS/LA-063	YBS/LA-063	640	2100	-5.6452	105.1201	2	0
YBS/LA-064	YBS/LA-064	630	2067	-5.2847	104.6817	2	0
YBS/LA-065	YBS/LA-065	600	1969	-5.2856	104.6966	2	0
YBS/LA-066	YBS/LA-066	600	1969	-5.2289	104.8181	2	0
YBS/LA-067	YBS/LA-067	580	1903	-5.2017	104.8613	2	0
YBS/LA-068	YBS/LA-068	570	1870	-5.2483	104.7992	2	0
YBS/LA-069	YBS/LA-069	550	1804	-5.1982	104.7163	2	0
YBS/LA-070	YBS/LA-070	550	1804	-5.2591	104.7652	2	0
YBS/LA-071	YBS/LA-071	550	1804	-5.4989	105.3585	2	0
YBS/LA-072	YBS/LA-072	540	1772	-5.1375	104.8403	2	0
YBS/LA-073	YBS/LA-073	530	1739	-5.5169	105.3739	2	0
YBS/LA-074	YBS/LA-074	520	1706	-5.6842	105.0211	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/LA-075	YBS/LA-075	512	1680	-5.2381	104.8833	2	0
YBS/LA-076	YBS/LA-076	480	1575	-5.6606	105.0281	2	0
YBS/LA-077	YBS/LA-077	450	1476	-5.4117	104.8350	2	0
YBS/LA-078	YBS/LA-078	450	1476	-5.2539	104.8683	2	0
YBS/LA-079	YBS/LA-079	440	1444	-5.0244	104.7781	1	0
YBS/LA-080	YBS/LA-080	430	1411	-5.7871	105.1426	1	0
YBS/LA-081	YBS/LA-081	420	1378	-5.6608	104.9743	1	0
YBS/LA-082	YBS/LA-082	390	1280	-5.7091	105.0442	1	0
YBS/LA-083	YBS/LA-083	371	1217	-5.1142	104.9274	1	0
YBS/LA-084	YBS/LA-084	360	1181	-5.3223	104.9007	1	0
YBS/LA-085	Gurung Sebuku	350	1148	-5.8800	105.5158	1	0
YBS/LA-086	YBS/LA-086	350	1148	-5.4225	105.3150	1	0
YBS/LA-087	YBS/LA-087	340	1115	-5.4058	105.3342	1	0
YBS/LA-088	Gunung Legundi	335	1099	-5.8264	105.2750	1	0
YBS/LA-089	YBS/LA-089	310	1017	-5.1618	104.9103	1	0
YBS/LA-090	YBS/LA-090	291	955	-5.6275	105.2214	1	0
YBS/LA-091	YBS/LA-091	289	948	-5.1281	104.9003	1	0
YBS/LA-092	YBS/LA-092	250	820	-5.1530	105.5780	1	0
YBS/LA-093	YBS/LA-093	248	814	-5.2749	105.6046	1	0
YBS/LA-094	YBS/LA-094	240	787	-5.2689	105.6542	1	0
YBS/LA-095	YBS/LA-095	202	663	-5.6672	105.2281	1	0
YBS/LA-096	YBS/LA-096	196	643	-5.8591	105.7798	1	0
YBS/LA-097	YBS/LA-097	190	623	-6.0876	105.3946	1	0
YBS/LA-098	YBS/LA-098	180	591	-5.6514	105.1953	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/LA-099	Anak Krakatau	157	515	-6.1015	105.4230	1	0
YBS/LA-100	YBS/LA-100	150	492	-6.1030	105.4522	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/RI-001	YBS/RI-001	1440	4724	0.4938	100.2494	6	0
YBS/RI-002	YBS/RI-002	1239	4065	-0.2978	100.8420	4	0
YBS/RI-003	YBS/RI-003	1190	3904	0.3984	100.3331	4	0
YBS/RI-004	YBS/RI-004	1078	3537	-0.2056	100.8195	4	0
YBS/RI-005	YBS/RI-005	1075	3527	-0.1853	100.8411	4	0
YBS/RI-006	Bukit Jadi	1073	3520	-0.2397	100.9450	4	0
YBS/RI-007	YBS/RI-007	1030	3379	0.7359	100.2441	4	0
YBS/RI-008	YBS/RI-008	1023	3356	-0.2789	100.8769	4	0
YBS/RI-009	YBS/RI-009	1020	3346	-0.1899	100.8886	4	0
YBS/RI-010	YBS/RI-010	1010	3314	0.4440	100.2586	4	0
YBS/RI-011	YBS/RI-011	1007	3304	-0.2337	100.9197	4	0
YBS/RI-012	YBS/RI-012	1005	3297	-0.1911	100.8998	4	0
YBS/RI-013	YBS/RI-013	990	3248	0.5157	100.2194	4	0
YBS/RI-014	YBS/RI-014	927	3041	-0.3025	101.1419	4	0
YBS/RI-015	YBS/RI-015	909	2982	-0.3983	101.1335	4	0
YBS/RI-016	YBS/RI-016	893	2930	-0.4095	101.1646	4	0
YBS/RI-017	YBS/RI-017	830	2723	0.8006	100.1533	2	0
YBS/RI-018	YBS/RI-018	822	2697	-0.9828	102.3694	2	0
YBS/RI-019	YBS/RI-019	820	2690	-0.3722	101.0636	2	0
YBS/RI-020	YBS/RI-020	811	2661	-0.3117	101.1167	2	0
YBS/RI-021	YBS/RI-021	792	2598	-0.2758	100.8933	2	0
YBS/RI-022	YBS/RI-022	790	2592	-0.4475	101.1683	2	0
YBS/RI-023	YBS/RI-023	770	2526	0.0175	100.8873	2	0
YBS/RI-024	YBS/RI-024	760	2493	0.4624	100.2764	2	0
YBS/RI-025	YBS/RI-025	760	2493	-0.3500	101.1239	2	0
YBS/RI-026	YBS/RI-026	757	2484	-0.3436	101.0333	2	0
YBS/RI-027	YBS/RI-027	738	2421	-0.1417	100.9242	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/RI-028	YBS/RI-028	734	2408	-0.4956	101.0689	2	0
YBS/RI-029	YBS/RI-029	730	2395	0.7007	100.2756	2	0
YBS/RI-030	YBS/RI-030	728	2388	-0.4761	101.1231	2	0
YBS/RI-031	YBS/RI-031	728	2388	-0.0838	100.8793	2	0
YBS/RI-032	YBS/RI-032	720	2362	0.6464	100.2736	2	0
YBS/RI-033	YBS/RI-033	714	2343	-0.4610	101.1216	2	0
YBS/RI-034	YBS/RI-034	710	2329	0.4283	100.2972	2	0
YBS/RI-035	Cengeembun	708	2323	-0.9281	102.3097	2	0
YBS/RI-036	YBS/RI-036	701	2300	-0.1263	100.8078	2	0
YBS/RI-037	YBS/RI-037	696	2283	-0.9516	102.3239	2	0
YBS/RI-038	YBS/RI-038	691	2267	-0.0525	100.8456	2	0
YBS/RI-039	Bukit Basar	670	2198	0.0576	100.7997	2	0
YBS/RI-040	YBS/RI-040	640	2100	-0.5317	101.1986	2	0
YBS/RI-041	Bukit Kadorang	640	2100	0.0757	100.8338	2	0
YBS/RI-042	YBS/RI-042	640	2100	-0.8506	102.5058	2	0
YBS/RI-043	Bukit Batuputih	630	2067	0.2454	100.6119	2	0
YBS/RI-044	Bukit Taman	630	2067	0.2183	100.6314	2	0
YBS/RI-045	YBS/RI-045	620	2034	0.1624	100.9753	2	0
YBS/RI-046	YBS/RI-046	620	2034	0.5077	100.2732	2	0
YBS/RI-047	YBS/RI-047	620	2034	0.4436	100.2906	2	0
YBS/RI-048	YBS/RI-048	611	2005	-0.8900	102.5358	2	0
YBS/RI-049	YBS/RI-049	610	2001	0.0304	100.8502	2	0
YBS/RI-050	YBS/RI-050	609	1998	-0.9956	102.4319	2	0
YBS/RI-051	YBS/RI-051	600	1969	0.0301	100.8743	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/RI-052	YBS/RI-052	592	1942	-1.0569	102.4636	2	0
YBS/RI-053	YBS/RI-053	590	1936	0.7039	100.2435	2	0
YBS/RI-054	YBS/RI-054	580	1903	0.6143	100.2788	2	0
YBS/RI-055	YBS/RI-055	580	1903	0.2015	100.9825	2	0
YBS/RI-056	YBS/RI-056	580	1903	0.1778	100.9156	2	0
YBS/RI-057	YBS/RI-057	570	1870	0.5312	100.2539	2	0
YBS/RI-058	YBS/RI-058	560	1837	0.4222	100.6874	2	0
YBS/RI-059	Bukit Malim	560	1837	0.3003	100.5656	2	0
YBS/RI-060	YBS/RI-060	550	1804	0.5196	100.3772	2	0
YBS/RI-061	YBS/RI-061	550	1804	0.2066	100.9241	2	0
YBS/RI-062	YBS/RI-062	530	1739	0.0962	100.7780	2	0
YBS/RI-063	YBS/RI-063	530	1739	0.2143	100.9190	2	0
YBS/RI-064	YBS/RI-064	520	1706	-0.8300	101.5561	2	0
YBS/RI-065	YBS/RI-065	509	1670	-0.5664	101.2268	2	0
YBS/RI-066	YBS/RI-066	502	1647	-0.0152	100.9421	2	0
YBS/RI-067	YBS/RI-067	500	1640	0.6982	100.3032	2	0
YBS/RI-068	YBS/RI-068	500	1640	-0.8760	102.2566	2	0
YBS/RI-069	YBS/RI-069	500	1640	0.1347	101.0267	2	0
YBS/RI-070	YBS/RI-070	498	1634	-0.0220	100.8975	2	0
YBS/RI-071	YBS/RI-071	490	1608	0.8076	100.2131	2	0
YBS/RI-072	YBS/RI-072	490	1608	0.2219	100.9502	2	0
YBS/RI-073	YBS/RI-073	490	1608	0.4191	100.4382	2	0
YBS/RI-074	YBS/RI-074	487	1598	-0.1869	101.1211	2	0
YBS/RI-075	YBS/RI-075	486	1594	-0.0975	100.8446	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/RI-076	YBS/RI-076	474	1555	-0.2004	101.0293	2	0
YBS/RI-077	YBS/RI-077	462	1516	-0.1594	100.9911	2	0
YBS/RI-078	Bukit Condong	450	1476	-1.0134	102.7668	2	0
YBS/RI-079	YBS/RI-079	447	1467	-0.2302	101.1639	1	0
YBS/RI-080	YBS/RI-080	430	1411	0.4872	100.6181	1	0
YBS/RI-081	YBS/RI-081	430	1411	-0.2039	101.0653	1	0
YBS/RI-082	YBS/RI-082	420	1378	-0.1158	101.0101	1	0
YBS/RI-083	YBS/RI-083	420	1378	-0.1211	100.9797	1	0
YBS/RI-084	YBS/RI-084	410	1345	0.0677	101.0629	1	0
YBS/RI-085	Bukit Buar	410	1345	0.2371	100.8331	1	0
YBS/RI-086	YBS/RI-086	408	1339	-0.0533	100.9853	1	0
YBS/RI-087	YBS/RI-087	400	1312	0.7930	100.2355	1	0
YBS/RI-088	YBS/RI-088	400	1312	0.7544	100.3411	1	0
YBS/RI-089	YBS/RI-089	395	1296	-0.3715	101.2520	1	0
YBS/RI-090	YBS/RI-090	390	1280	0.2536	100.9364	1	0
YBS/RI-091	YBS/RI-091	390	1280	0.7983	100.2588	1	0
YBS/RI-092	YBS/RI-092	385	1263	-0.5919	101.2900	1	0
YBS/RI-093	YBS/RI-093	380	1247	-0.7372	102.3539	1	0
YBS/RI-094	YBS/RI-094	380	1247	-0.1500	101.0350	1	0
YBS/RI-095	Bukit Payungsakaki	380	1247	0.2414	100.7688	1	0
YBS/RI-096	YBS/RI-096	370	1214	-0.4281	101.2947	1	0
YBS/RI-097	YBS/RI-097	370	1214	0.1179	101.0550	1	0
YBS/RI-098	YBS/RI-098	360	1181	-0.4769	101.2833	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/RI-099	YBS/RI-099	360	1181	-1.0488	102.6704	1	0
YBS/RI-100	YBS/RI-100	360	1181	-1.0478	102.6871	1	0
YBS/RI-101	YBS/RI-101	360	1181	-0.8014	101.6472	1	0
YBS/RI-102	YBS/RI-102	340	1115	0.7786	100.3484	1	0
YBS/RI-103	YBS/RI-103	320	1050	-0.9153	102.7261	1	0
YBS/RI-104	YBS/RI-104	290	951	0.6288	100.4362	1	0
YBS/RI-105	Bukit Basar	290	951	0.2982	100.8197	1	0
YBS/RI-106	YBS/RI-106	280	919	-0.0083	101.1689	1	0
YBS/RI-107	YBS/RI-107	270	886	0.8783	100.4858	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-001	Gunung Kerinci	3805	12484	-1.6972	101.2646	10	0
YBS/SB-002	YBS/SB-002	2892	9488	0.0791	99.9842	10	0
YBS/SB-003	Gunung Marapi	2891	9485	-0.3916	100.4578	10	0
YBS/SB-004	YBS/SB-004	2872	9423	-0.3904	100.3308	10	0
YBS/SB-005	YBS/SB-005	2701	8862	-1.2786	100.8012	10	0
YBS/SB-006	YBS/SB-006	2661	8730	-1.6758	101.1226	10	0
YBS/SB-007	YBS/SB-007	2626	8615	-0.9786	100.6818	10	0
YBS/SB-008	YBS/SB-008	2617	8586	-1.2619	100.7987	10	0
YBS/SB-009	YBS/SB-009	2586	8484	-1.6775	101.4279	10	0
YBS/SB-010	YBS/SB-010	2580	8465	-1.7231	101.2129	10	0
YBS/SB-011	YBS/SB-011	2567	8422	-1.1760	100.7507	10	0
YBS/SB-012	YBS/SB-012	2493	8179	-0.9807	100.6662	10	0
YBS/SB-013	YBS/SB-013	2489	8166	-1.6837	101.3803	10	0
YBS/SB-014	YBS/SB-014	2460	8071	-1.6731	101.3980	10	0
YBS/SB-015	YBS/SB-015	2424	7953	-0.4332	100.3193	10	0
YBS/SB-016	YBS/SB-016	2405	7890	-1.7104	101.1686	10	0
YBS/SB-017	YBS/SB-017	2282	7487	-1.6734	101.3739	10	0
YBS/SB-018	YBS/SB-018	2276	7467	-1.1415	100.8595	10	0
YBS/SB-019	YBS/SB-019	2272	7454	0.1425	100.2417	10	0
YBS/SB-020	YBS/SB-020	2266	7434	0.0754	100.3893	10	0
YBS/SB-021	YBS/SB-021	2259	7411	0.1996	100.1945	10	0
YBS/SB-022	YBS/SB-022	2225	7300	-0.3246	100.6728	10	0
YBS/SB-023	YBS/SB-023	2161	7090	0.0512	99.9530	8	0
YBS/SB-024	YBS/SB-024	2152	7060	0.0736	100.4023	8	0
YBS/SB-025	YBS/SB-025	2152	7060	-1.3301	100.8926	8	0
YBS/SB-026	YBS/SB-026	2128	6982	-1.0876	100.6228	8	0
YBS/SB-027	YBS/SB-027	2120	6955	-1.2586	101.0066	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-028	YBS/SB-028	2109	6919	-1.5981	101.0106	8	0
YBS/SB-029	YBS/SB-029	2086	6844	-1.5725	101.0203	8	0
YBS/SB-030	YBS/SB-030	2068	6785	0.0865	100.3165	8	0
YBS/SB-031	YBS/SB-031	2055	6742	-1.6177	101.0343	8	0
YBS/SB-032	YBS/SB-032	2050	6726	-1.0048	100.7517	8	0
YBS/SB-033	YBS/SB-033	2043	6703	-1.8039	101.1142	8	0
YBS/SB-034	YBS/SB-034	2020	6627	-0.3377	100.6932	8	0
YBS/SB-035	YBS/SB-035	2020	6627	-1.4714	100.9417	8	0
YBS/SB-036	YBS/SB-036	2014	6608	-0.9749	100.8181	8	0
YBS/SB-037	YBS/SB-037	2012	6601	-1.1982	100.6862	8	0
YBS/SB-038	YBS/SB-038	1995	6545	-1.1902	100.9150	8	0
YBS/SB-039	YBS/SB-039	1972	6470	-1.0759	100.5875	8	0
YBS/SB-040	YBS/SB-040	1970	6463	-1.2411	100.7107	8	0
YBS/SB-041	YBS/SB-041	1968	6457	0.3092	100.1910	8	0
YBS/SB-042	YBS/SB-042	1961	6434	0.4769	99.6514	8	0
YBS/SB-043	YBS/SB-043	1952	6404	-1.0170	100.8109	8	0
YBS/SB-044	YBS/SB-044	1948	6391	-1.0373	100.8355	8	0
YBS/SB-045	YBS/SB-045	1947	6388	-1.3078	100.7451	8	0
YBS/SB-046	YBS/SB-046	1939	6362	-1.1032	100.6950	8	0
YBS/SB-047	YBS/SB-047	1925	6316	0.0426	100.3629	8	0
YBS/SB-048	YBS/SB-048	1887	6191	-0.9885	101.0835	8	0
YBS/SB-049	YBS/SB-049	1886	6188	-1.8854	101.1644	8	0
YBS/SB-050	YBS/SB-050	1885	6184	-1.0686	100.9358	8	0
YBS/SB-051	YBS/SB-051	1883	6178	0.1000	100.2614	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-052	YBS/SB-052	1880	6168	-0.8933	100.5656	8	0
YBS/SB-053	YBS/SB-053	1872	6142	-1.1963	100.6452	8	0
YBS/SB-054	YBS/SB-054	1853	6079	0.4639	99.6656	8	0
YBS/SB-055	YBS/SB-055	1843	6047	-1.4112	100.8390	8	0
YBS/SB-056	YBS/SB-056	1842	6043	-1.9013	101.1385	8	0
YBS/SB-057	YBS/SB-057	1840	6037	-0.8995	100.5336	8	0
YBS/SB-058	YBS/SB-058	1840	6037	-1.0762	100.9116	8	0
YBS/SB-059	YBS/SB-059	1811	5942	0.7270	99.8744	8	0
YBS/SB-060	YBS/SB-060	1808	5932	-0.7359	100.4760	8	0
YBS/SB-061	YBS/SB-061	1798	5899	-1.6175	101.0857	8	0
YBS/SB-062	YBS/SB-062	1781	5843	-0.7028	100.5008	8	0
YBS/SB-063	YBS/SB-063	1766	5794	0.4683	99.7683	8	0
YBS/SB-064	YBS/SB-064	1740	5709	-0.9657	101.0382	6	0
YBS/SB-065	YBS/SB-065	1723	5653	-0.0975	100.2810	6	0
YBS/SB-066	YBS/SB-066	1700	5577	-0.2452	100.1308	6	0
YBS/SB-067	YBS/SB-067	1692	5551	-0.9554	101.0263	6	0
YBS/SB-068	YBS/SB-068	1679	5509	0.7018	99.9312	6	0
YBS/SB-069	YBS/SB-069	1665	5463	-0.6559	100.4803	6	0
YBS/SB-070	YBS/SB-070	1664	5459	-1.1112	100.5765	6	0
YBS/SB-071	YBS/SB-071	1657	5436	-1.0353	101.1414	6	0
YBS/SB-072	YBS/SB-072	1653	5423	0.2207	100.2842	6	0
YBS/SB-073	YBS/SB-073	1639	5377	-0.1373	100.3784	6	0
YBS/SB-074	YBS/SB-074	1629	5344	-0.3583	100.2742	6	0
YBS/SB-075	YBS/SB-075	1620	5315	-1.4750	100.8997	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-076	YBS/SB-076	1620	5315	-0.2275	100.1402	6	0
YBS/SB-077	YBS/SB-077	1618	5308	0.1531	100.3267	6	0
YBS/SB-078	YBS/SB-078	1611	5285	0.1275	100.2825	6	0
YBS/SB-079	YBS/SB-079	1590	5217	-0.2089	100.1821	6	0
YBS/SB-080	YBS/SB-080	1580	5184	-0.1765	100.4141	6	0
YBS/SB-081	YBS/SB-081	1566	5138	-0.0051	100.6541	6	0
YBS/SB-082	YBS/SB-082	1541	5056	-0.5762	100.4619	6	0
YBS/SB-083	YBS/SB-083	1536	5039	-1.5717	100.9030	6	0
YBS/SB-084	YBS/SB-084	1536	5039	-0.4012	100.2301	6	0
YBS/SB-085	YBS/SB-085	1522	4993	-1.1234	100.6131	6	0
YBS/SB-086	YBS/SB-086	1520	4987	-1.0158	100.9700	6	0
YBS/SB-087	YBS/SB-087	1520	4987	-1.0625	101.1642	6	0
YBS/SB-088	YBS/SB-088	1509	4951	0.7600	99.8853	6	0
YBS/SB-089	YBS/SB-089	1507	4944	-0.9917	100.5916	6	0
YBS/SB-090	YBS/SB-090	1500	4921	0.0776	100.5281	6	0
YBS/SB-091	YBS/SB-091	1494	4902	-0.3603	100.1597	6	0
YBS/SB-092	YBS/SB-092	1490	4888	-1.7344	101.0394	6	0
YBS/SB-093	YBS/SB-093	1489	4885	-0.2302	100.2226	6	0
YBS/SB-094	YBS/SB-094	1487	4879	-1.1356	101.0283	6	0
YBS/SB-095	YBS/SB-095	1484	4869	-0.1670	100.3597	6	0
YBS/SB-096	YBS/SB-096	1479	4852	-0.2292	100.4747	6	0
YBS/SB-097	YBS/SB-097	1476	4843	-0.7283	100.5190	6	0
YBS/SB-098	YBS/SB-098	1470	4823	-1.0008	100.5270	6	0
YBS/SB-099	Gunung Malenggang	1470	4823	0.7939	99.9970	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-100	YBS/SB-100	1460	4790	-0.0245	100.6835	6	0
YBS/SB-101	Bukit Hulukandi	1450	4757	-1.3733	101.0806	6	0
YBS/SB-102	YBS/SB-102	1442	4731	-0.5824	100.4194	6	0
YBS/SB-103	YBS/SB-103	1433	4701	-0.6850	100.4389	6	0
YBS/SB-104	YBS/SB-104	1431	4695	-0.0814	100.3547	6	0
YBS/SB-105	YBS/SB-105	1430	4692	-1.1208	100.9781	6	0
YBS/SB-106	Bukit Lumut	1430	4692	0.4667	100.1336	6	0
YBS/SB-107	YBS/SB-107	1430	4692	0.7355	100.0333	6	0
YBS/SB-108	YBS/SB-108	1425	4675	-0.9311	100.9793	6	0
YBS/SB-109	YBS/SB-109	1410	4626	-1.7647	101.0378	6	0
YBS/SB-110	YBS/SB-110	1400	4593	0.7625	99.9956	6	0
YBS/SB-111	YBS/SB-111	1400	4593	0.4469	100.1528	6	0
YBS/SB-112	YBS/SB-112	1400	4593	0.2047	100.3455	6	0
YBS/SB-113	Bukit Kapanasan	1395	4577	-0.3203	100.3134	6	0
YBS/SB-114	YBS/SB-114	1391	4564	-0.4319	100.3683	6	0
YBS/SB-115	YBS/SB-115	1390	4560	-1.6417	101.3400	6	0
YBS/SB-116	Gunung Kuala Gadang	1388	4554	-0.2839	100.2492	6	0
YBS/SB-117	Gunung Pardan Gadang	1387	4551	-1.7699	101.0020	6	0
YBS/SB-118	YBS/SB-118	1384	4541	0.1639	100.4139	6	0
YBS/SB-119	Bukit Jarat	1384	4541	-0.4908	100.3940	6	0
YBS/SB-120	YBS/SB-120	1384	4541	-0.9717	101.1311	6	0
YBS/SB-121	YBS/SB-121	1380	4528	-1.4036	101.0772	6	0
YBS/SB-122	Gunung Talang	1377	4518	-2.1011	101.2633	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-123	Gunung Palano	1376	4514	-1.3981	100.7150	6	0
YBS/SB-124	YBS/SB-124	1375	4511	-0.8302	100.4677	6	0
YBS/SB-125	YBS/SB-125	1370	4495	0.2614	100.0275	6	0
YBS/SB-126	Bukit Batuitam	1370	4495	0.0014	100.6078	6	0
YBS/SB-127	YBS/SB-127	1370	4495	0.8583	99.8564	6	0
YBS/SB-128	YBS/SB-128	1361	4465	0.3700	100.2186	6	0
YBS/SB-129	YBS/SB-129	1360	4462	-1.5661	101.1555	6	0
YBS/SB-130	Gunung Baringgit	1357	4452	-1.7107	100.9557	6	0
YBS/SB-131	YBS/SB-131	1350	4429	-1.2839	101.0745	6	0
YBS/SB-132	YBS/SB-132	1340	4396	-1.2795	100.9472	6	0
YBS/SB-133	YBS/SB-133	1340	4396	-0.3449	100.8806	6	0
YBS/SB-134	YBS/SB-134	1302	4272	-0.9569	100.9217	6	0
YBS/SB-135	YBS/SB-135	1300	4265	-1.3772	101.0083	6	0
YBS/SB-136	YBS/SB-136	1300	4265	0.1321	100.0385	6	0
YBS/SB-137	YBS/SB-137	1300	4265	-1.3232	100.9788	6	0
YBS/SB-138	YBS/SB-138	1298	4259	-0.2328	100.3642	4	0
YBS/SB-139	YBS/SB-139	1288	4226	-0.4118	100.1793	4	0
YBS/SB-140	YBS/SB-140	1280	4199	-0.1990	100.3781	4	0
YBS/SB-141	Bukit Kulitamanis	1278	4193	-0.2329	100.7874	4	0
YBS/SB-142	YBS/SB-142	1272	4173	-0.3958	100.9297	4	0
YBS/SB-143	YBS/SB-143	1267	4157	-0.0527	100.7234	4	0
YBS/SB-144	YBS/SB-144	1266	4154	-1.5314	101.1644	4	0
YBS/SB-145	YBS/SB-145	1260	4134	-0.2086	100.7625	4	0
YBS/SB-146	YBS/SB-146	1257	4124	-0.0216	100.3885	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-147	YBS/SB-147	1256	4121	-0.3617	100.8983	4	0
YBS/SB-148	YBS/SB-148	1250	4101	0.7853	99.9397	4	0
YBS/SB-149	YBS/SB-149	1250	4101	0.3711	100.1644	4	0
YBS/SB-150	Gunung Barkarsik	1240	4068	-1.6050	100.8750	4	0
YBS/SB-151	YBS/SB-151	1240	4068	-0.1996	100.3858	4	0
YBS/SB-152	YBS/SB-152	1239	4065	-0.5273	100.4135	4	0
YBS/SB-153	YBS/SB-153	1230	4035	-1.4889	101.1733	4	0
YBS/SB-154	YBS/SB-154	1220	4003	-0.1365	100.6148	4	0
YBS/SB-155	YBS/SB-155	1220	4003	0.2879	99.9725	4	0
YBS/SB-156	YBS/SB-156	1214	3983	-0.4179	100.9370	4	0
YBS/SB-157	YBS/SB-157	1211	3973	-0.1339	100.7514	4	0
YBS/SB-158	YBS/SB-158	1210	3970	-1.4133	101.1530	4	0
YBS/SB-159	Bukit Batukapur	1204	3950	-0.1375	100.4294	4	0
YBS/SB-160	YBS/SB-160	1200	3937	0.7792	100.1233	4	0
YBS/SB-161	YBS/SB-161	1200	3937	0.7581	100.1692	4	0
YBS/SB-162	YBS/SB-162	1197	3927	-0.7186	100.6961	4	0
YBS/SB-163	YBS/SB-163	1195	3921	-0.5861	100.9833	4	0
YBS/SB-164	YBS/SB-164	1180	3871	0.2925	99.9506	4	0
YBS/SB-165	YBS/SB-165	1172	3845	-0.3278	100.8372	4	0
YBS/SB-166	YBS/SB-166	1170	3839	0.3197	99.8911	4	0
YBS/SB-167	YBS/SB-167	1170	3839	0.2912	100.2644	4	0
YBS/SB-168	YBS/SB-168	1170	3839	-1.4158	101.0481	4	0
YBS/SB-169	YBS/SB-169	1170	3839	0.4015	100.1544	4	0
YBS/SB-170	YBS/SB-170	1168	3832	-0.5307	100.3927	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-171	YBS/SB-171	1164	3819	-0.0052	100.1245	4	0
YBS/SB-172	YBS/SB-172	1162	3812	-0.0139	100.3134	4	0
YBS/SB-173	YBS/SB-173	1150	3773	-0.0994	100.4211	4	0
YBS/SB-174	YBS/SB-174	1150	3773	-1.1365	101.1694	4	0
YBS/SB-175	YBS/SB-175	1150	3773	-1.5433	101.2164	4	0
YBS/SB-176	YBS/SB-176	1150	3773	-1.3572	101.0417	4	0
YBS/SB-177	Bukit Batu	1145	3757	-0.0695	100.4633	4	0
YBS/SB-178	YBS/SB-178	1140	3740	0.4006	99.7569	4	0
YBS/SB-179	YBS/SB-179	1130	3707	0.0961	100.3464	4	0
YBS/SB-180	YBS/SB-180	1130	3707	-1.1783	101.1258	4	0
YBS/SB-181	YBS/SB-181	1130	3707	0.1467	100.4356	4	0
YBS/SB-182	YBS/SB-182	1130	3707	-1.5219	101.1092	4	0
YBS/SB-183	Bukit Kayu Payung	1129	3704	-0.0669	100.4133	4	0
YBS/SB-184	YBS/SB-184	1124	3688	-0.3036	100.1517	4	0
YBS/SB-185	YBS/SB-185	1120	3675	-0.3617	100.5603	4	0
YBS/SB-186	YBS/SB-186	1120	3675	0.1445	100.1274	4	0
YBS/SB-187	YBS/SB-187	1120	3675	0.2489	100.3336	4	0
YBS/SB-188	Gunung Sikaduduk Gadang	1120	3675	-1.5186	100.8275	4	0
YBS/SB-189	YBS/SB-189	1120	3675	0.3113	99.8843	4	0
YBS/SB-190	YBS/SB-190	1100	3609	0.3625	100.2562	4	0
YBS/SB-191	YBS/SB-191	1100	3609	-1.2653	101.0586	4	0
YBS/SB-192	Bukit Gasan	1100	3609	0.0843	100.5158	4	0
YBS/SB-193	YBS/SB-193	1098	3602	-0.7231	100.7250	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-194	YBS/SB-194	1097	3599	-0.1283	100.4864	4	0
YBS/SB-195	YBS/SB-195	1092	3583	0.6747	100.0756	4	0
YBS/SB-196	YBS/SB-196	1090	3576	0.1403	100.3061	4	0
YBS/SB-197	YBS/SB-197	1088	3570	0.3213	99.7870	4	0
YBS/SB-198	YBS/SB-198	1085	3560	-0.8308	101.1983	4	0
YBS/SB-199	YBS/SB-199	1084	3556	-0.2510	100.5315	4	0
YBS/SB-200	YBS/SB-200	1079	3540	-0.3533	100.9270	4	0
YBS/SB-201	YBS/SB-201	1074	3524	-0.9044	101.0933	4	0
YBS/SB-202	YBS/SB-202	1070	3510	-1.4494	101.0939	4	0
YBS/SB-203	YBS/SB-203	1070	3510	0.0036	100.1197	4	0
YBS/SB-204	YBS/SB-204	1070	3510	-1.1581	101.1200	4	0
YBS/SB-205	YBS/SB-205	1068	3504	-0.8700	100.9931	4	0
YBS/SB-206	YBS/SB-206	1067	3501	-0.0247	100.1394	4	0
YBS/SB-207	YBS/SB-207	1062	3484	-0.0254	100.5292	4	0
YBS/SB-208	YBS/SB-208	1058	3471	-0.8601	100.8335	4	0
YBS/SB-209	YBS/SB-209	1050	3445	-1.4711	101.1339	4	0
YBS/SB-210	YBS/SB-210	1050	3445	-1.4833	101.0920	4	0
YBS/SB-211	YBS/SB-211	1050	3445	0.5600	100.1911	4	0
YBS/SB-212	YBS/SB-212	1050	3445	0.3167	100.0345	4	0
YBS/SB-213	YBS/SB-213	1040	3412	-1.3483	101.1234	4	0
YBS/SB-214	YBS/SB-214	1040	3412	0.3864	100.3021	4	0
YBS/SB-215	YBS/SB-215	1024	3360	-0.4178	100.6542	4	0
YBS/SB-216	YBS/SB-216	1020	3346	0.0612	100.1581	4	0
YBS/SB-217	YBS/SB-217	1020	3346	-1.1903	101.1511	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-218	YBS/SB-218	1019	3343	-0.4139	100.8294	4	0
YBS/SB-219	YBS/SB-219	1014	3327	-0.2794	100.5366	4	0
YBS/SB-220	YBS/SB-220	1014	3327	-0.9108	100.9139	4	0
YBS/SB-221	YBS/SB-221	1010	3314	0.2870	100.3204	4	0
YBS/SB-222	YBS/SB-222	1010	3314	0.5333	100.1106	4	0
YBS/SB-223	YBS/SB-223	1010	3314	0.3608	99.9789	4	0
YBS/SB-224	YBS/SB-224	1008	3307	-0.1157	100.7324	4	0
YBS/SB-225	YBS/SB-225	1000	3281	-1.2272	101.1758	4	0
YBS/SB-226	Gunung Airhilang	1000	3281	-1.0470	100.4664	4	0
YBS/SB-227	YBS/SB-227	1000	3281	0.4575	100.2170	4	0
YBS/SB-228	Gunung Sikaduduk	995	3264	-1.5561	100.8320	4	0
YBS/SB-229	YBS/SB-229	990	3248	0.2228	99.9583	4	0
YBS/SB-230	YBS/SB-230	990	3248	0.0909	100.5262	4	0
YBS/SB-231	Bukit Kudung	990	3248	0.0409	100.5434	4	0
YBS/SB-232	YBS/SB-232	980	3215	-2.0558	101.1763	4	0
YBS/SB-233	YBS/SB-233	980	3215	-1.4248	100.7433	4	0
YBS/SB-234	Bukit Sibumbunjantan	969	3179	-0.5761	100.6553	4	0
YBS/SB-235	YBS/SB-235	960	3150	0.2711	99.8432	4	0
YBS/SB-236	YBS/SB-236	958	3143	-0.8367	100.7572	4	0
YBS/SB-237	YBS/SB-237	955	3133	-0.7378	101.2028	4	0
YBS/SB-238	YBS/SB-238	953	3127	0.5958	100.1703	4	0
YBS/SB-239	YBS/SB-239	950	3117	0.2436	100.3836	4	0
YBS/SB-240	YBS/SB-240	943	3094	-0.5005	101.0047	4	0
YBS/SB-241	YBS/SB-241	930	3051	-1.4550	101.2145	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-242	YBS/SB-242	930	3051	-0.6289	100.6664	4	0
YBS/SB-243	YBS/SB-243	930	3051	0.3425	100.4558	4	0
YBS/SB-244	YBS/SB-244	928	3045	-0.4162	100.7911	4	0
YBS/SB-245	YBS/SB-245	921	3022	-0.3830	101.0132	4	0
YBS/SB-246	YBS/SB-246	920	3018	-0.8967	101.1494	4	0
YBS/SB-247	YBS/SB-247	920	3018	-0.7458	101.1673	4	0
YBS/SB-248	YBS/SB-248	920	3018	0.3289	100.3600	4	0
YBS/SB-249	Gunung Bertamu	920	3018	-1.1489	100.4572	4	0
YBS/SB-250	YBS/SB-250	920	3018	-1.0911	101.1053	4	0
YBS/SB-251	YBS/SB-251	916	3005	-0.7374	101.1218	4	0
YBS/SB-252	YBS/SB-252	916	3005	-0.4517	100.7064	4	0
YBS/SB-253	YBS/SB-253	915	3002	-0.8939	100.8900	4	0
YBS/SB-254	YBS/SB-254	914	2999	-0.4282	100.6837	4	0
YBS/SB-255	YBS/SB-255	913	2995	-0.6483	101.0708	4	0
YBS/SB-256	YBS/SB-256	910	2986	0.3802	99.6941	4	0
YBS/SB-257	YBS/SB-257	909	2982	-0.7753	101.2397	4	0
YBS/SB-258	YBS/SB-258	900	2953	-1.4072	101.2128	4	0
YBS/SB-259	YBS/SB-259	900	2953	0.3347	99.7514	4	0
YBS/SB-260	YBS/SB-260	900	2953	-1.5886	100.8314	4	0
YBS/SB-261	YBS/SB-261	900	2953	-1.5110	101.2231	4	0
YBS/SB-262	Gunung Saranglayanglay	900	2953	0.0696	100.5703	4	0
YBS/SB-263	YBS/SB-263	897	2943	-0.8864	101.1319	4	0
YBS/SB-264	YBS/SB-264	893	2930	-0.7008	101.1585	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-265	YBS/SB-265	891	2923	-0.7269	101.1733	4	0
YBS/SB-266	YBS/SB-266	890	2920	0.2588	99.8266	4	0
YBS/SB-267	YBS/SB-267	890	2920	-0.6558	100.6314	4	0
YBS/SB-268	YBS/SB-268	888	2913	-0.2319	100.5658	4	0
YBS/SB-269	YBS/SB-269	881	2890	-0.4390	100.8119	4	0
YBS/SB-270	YBS/SB-270	880	2887	0.6394	100.0686	4	0
YBS/SB-271	YBS/SB-271	880	2887	0.1921	100.4336	4	0
YBS/SB-272	Bukit Labuhbanting	880	2887	0.1170	100.5180	4	0
YBS/SB-273	YBS/SB-273	873	2864	-0.6828	101.1417	4	0
YBS/SB-274	YBS/SB-274	871	2858	-0.7992	101.1747	4	0
YBS/SB-275	YBS/SB-275	870	2854	-0.4409	100.6244	4	0
YBS/SB-276	YBS/SB-276	870	2854	-1.1170	100.4291	4	0
YBS/SB-277	YBS/SB-277	870	2854	0.1494	100.4672	4	0
YBS/SB-278	YBS/SB-278	870	2854	-1.3475	100.6581	4	0
YBS/SB-279	YBS/SB-279	860	2822	-0.6931	101.1214	4	0
YBS/SB-280	YBS/SB-280	860	2822	-1.4710	101.2770	4	0
YBS/SB-281	YBS/SB-281	860	2822	0.2659	100.3565	4	0
YBS/SB-282	Bukit Tinggi	852	2795	-0.7492	100.7806	4	0
YBS/SB-283	YBS/SB-283	850	2789	-1.1899	100.5264	4	0
YBS/SB-284	YBS/SB-284	840	2756	-1.1205	100.4461	2	0
YBS/SB-285	YBS/SB-285	840	2756	-0.6439	101.0946	2	0
YBS/SB-286	YBS/SB-286	840	2756	0.3587	100.3242	2	0
YBS/SB-287	YBS/SB-287	840	2756	0.3933	100.2686	2	0
YBS/SB-288	YBS/SB-288	831	2726	-0.6635	101.1420	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-289	YBS/SB-289	830	2723	0.5231	99.5283	2	0
YBS/SB-290	YBS/SB-290	822	2697	-0.5964	100.6642	2	0
YBS/SB-291	YBS/SB-291	820	2690	-1.7369	100.9189	2	0
YBS/SB-292	YBS/SB-292	820	2690	-1.8071	100.9684	2	0
YBS/SB-293	YBS/SB-293	820	2690	0.6014	100.0772	2	0
YBS/SB-294	YBS/SB-294	820	2690	-0.7042	101.1179	2	0
YBS/SB-295	YBS/SB-295	820	2690	-1.1405	101.2181	2	0
YBS/SB-296	YBS/SB-296	818	2684	-0.8436	100.8545	2	0
YBS/SB-297	YBS/SB-297	810	2657	0.3240	99.8272	2	0
YBS/SB-298	YBS/SB-298	810	2657	-1.5200	101.3153	2	0
YBS/SB-299	YBS/SB-299	809	2654	-0.1864	100.7131	2	0
YBS/SB-300	YBS/SB-300	807	2648	-0.7544	100.7322	2	0
YBS/SB-301	YBS/SB-301	803	2635	-1.9925	101.1067	2	0
YBS/SB-302	YBS/SB-302	800	2625	0.1965	100.4706	2	0
YBS/SB-303	YBS/SB-303	800	2625	-0.3236	101.0053	2	0
YBS/SB-304	YBS/SB-304	800	2625	-0.2428	100.5914	2	0
YBS/SB-305	YBS/SB-305	800	2625	-0.8853	101.2692	2	0
YBS/SB-306	YBS/SB-306	797	2615	-0.0844	100.6438	2	0
YBS/SB-307	YBS/SB-307	793	2602	-0.8599	101.1643	2	0
YBS/SB-308	YBS/SB-308	790	2592	-0.4658	100.6917	2	0
YBS/SB-309	YBS/SB-309	790	2592	0.8222	100.0325	2	0
YBS/SB-310	YBS/SB-310	780	2559	0.2789	99.7025	2	0
YBS/SB-311	YBS/SB-311	780	2559	-0.7120	101.1353	2	0
YBS/SB-312	YBS/SB-312	780	2559	0.2531	100.3914	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-313	YBS/SB-313	780	2559	-1.2313	101.2334	2	0
YBS/SB-314	YBS/SB-314	776	2546	-0.8344	100.9628	2	0
YBS/SB-315	Bukit Baranak	770	2526	0.0661	100.5400	2	0
YBS/SB-316	YBS/SB-316	770	2526	0.1637	99.8896	2	0
YBS/SB-317	YBS/SB-317	766	2513	-0.8611	101.2294	2	0
YBS/SB-318	YBS/SB-318	760	2493	-0.8005	101.2296	2	0
YBS/SB-319	YBS/SB-319	760	2493	-1.6867	100.8633	2	0
YBS/SB-320	YBS/SB-320	759	2490	-0.8972	101.5028	2	0
YBS/SB-321	YBS/SB-321	757	2484	-0.6083	101.0533	2	0
YBS/SB-322	YBS/SB-322	750	2461	-1.5331	101.2767	2	0
YBS/SB-323	YBS/SB-323	748	2454	0.2639	99.7648	2	0
YBS/SB-324	YBS/SB-324	744	2441	-0.1800	100.5507	2	0
YBS/SB-325	YBS/SB-325	740	2428	-1.4294	101.3258	2	0
YBS/SB-326	YBS/SB-326	740	2428	-0.3233	100.7758	2	0
YBS/SB-327	YBS/SB-327	740	2428	-0.5631	101.1869	2	0
YBS/SB-328	YBS/SB-328	740	2428	0.2175	99.8700	2	0
YBS/SB-329	YBS/SB-329	730	2395	-1.1628	100.4786	2	0
YBS/SB-330	YBS/SB-330	730	2395	-0.4908	100.8369	2	0
YBS/SB-331	YBS/SB-331	724	2375	-0.9160	101.5210	2	0
YBS/SB-332	YBS/SB-332	722	2369	-0.0746	100.1590	2	0
YBS/SB-333	YBS/SB-333	722	2369	-0.5188	100.5521	2	0
YBS/SB-334	YBS/SB-334	720	2362	-0.4858	100.8283	2	0
YBS/SB-335	YBS/SB-335	716	2349	0.6303	100.1232	2	0
YBS/SB-336	YBS/SB-336	713	2339	-0.9923	101.2247	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-337	YBS/SB-337	710	2329	-1.3625	101.2703	2	0
YBS/SB-338	YBS/SB-338	710	2329	0.2725	99.7561	2	0
YBS/SB-339	YBS/SB-339	707	2320	0.0211	100.7292	2	0
YBS/SB-340	Bukit Pabinuhan	706	2316	-0.1289	100.1497	2	0
YBS/SB-341	YBS/SB-341	703	2306	-1.5403	101.3775	2	0
YBS/SB-342	Bukit Sapankijang	702	2303	0.1874	100.5292	2	0
YBS/SB-343	Bukit Sarik Barkandang	701	2300	-1.3775	100.6626	2	0
YBS/SB-344	YBS/SB-344	698	2290	-1.3486	101.2447	2	0
YBS/SB-345	YBS/SB-345	694	2277	-1.1543	101.2766	2	0
YBS/SB-346	Gunung Sikai	694	2277	-2.0614	101.1244	2	0
YBS/SB-347	YBS/SB-347	693	2274	-1.8211	101.0003	2	0
YBS/SB-348	YBS/SB-348	692	2270	-1.5133	101.3521	2	0
YBS/SB-349	YBS/SB-349	687	2254	-0.7881	100.7461	2	0
YBS/SB-350	YBS/SB-350	686	2251	-1.3053	101.5368	2	0
YBS/SB-351	YBS/SB-351	685	2247	-0.9283	101.2375	2	0
YBS/SB-352	YBS/SB-352	682	2238	-0.5811	100.7927	2	0
YBS/SB-353	YBS/SB-353	679	2228	-0.7893	101.1122	2	0
YBS/SB-354	YBS/SB-354	679	2228	-1.3236	101.3420	2	0
YBS/SB-355	YBS/SB-355	675	2215	-1.5625	100.7450	2	0
YBS/SB-356	YBS/SB-356	670	2198	0.3195	100.4653	2	0
YBS/SB-357	YBS/SB-357	669	2195	-0.7119	100.7708	2	0
YBS/SB-358	YBS/SB-358	660	2165	-1.4658	101.3422	2	0
YBS/SB-359	YBS/SB-359	660	2165	-0.5100	100.9260	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-360	Bukit Ludai	660	2165	0.1448	100.7373	2	0
YBS/SB-361	YBS/SB-361	658	2159	-0.9869	100.4422	2	0
YBS/SB-362	YBS/SB-362	657	2156	-0.6275	100.9832	2	0
YBS/SB-363	YBS/SB-363	656	2152	-0.5004	100.7218	2	0
YBS/SB-364	YBS/SB-364	656	2152	-0.8126	100.9118	2	0
YBS/SB-365	YBS/SB-365	655	2149	-0.6683	100.7719	2	0
YBS/SB-366	YBS/SB-366	654	2146	-0.5190	100.7565	2	0
YBS/SB-367	YBS/SB-367	653	2142	-0.7694	101.1972	2	0
YBS/SB-368	YBS/SB-368	652	2139	-0.3347	100.9501	2	0
YBS/SB-369	Gunung Gadang	651	2136	-1.1980	100.4791	2	0
YBS/SB-370	YBS/SB-370	650	2133	-0.7806	101.1227	2	0
YBS/SB-371	YBS/SB-371	650	2133	0.6397	100.1481	2	0
YBS/SB-372	YBS/SB-372	650	2133	-1.2842	101.4697	2	0
YBS/SB-373	YBS/SB-373	650	2133	-0.7051	101.0701	2	0
YBS/SB-374	YBS/SB-374	640	2100	-0.5272	100.6265	2	0
YBS/SB-375	YBS/SB-375	640	2100	-0.6072	101.0878	2	0
YBS/SB-376	YBS/SB-376	635	2083	-0.6232	100.8095	2	0
YBS/SB-377	YBS/SB-377	632	2073	-0.5685	101.1339	2	0
YBS/SB-378	YBS/SB-378	631	2070	-0.5447	100.6851	2	0
YBS/SB-379	Bukit Basar	630	2067	0.1891	100.6734	2	0
YBS/SB-380	YBS/SB-380	630	2067	-1.1668	101.2360	2	0
YBS/SB-381	YBS/SB-381	630	2067	-1.3886	101.2419	2	0
YBS/SB-382	YBS/SB-382	622	2041	-0.5489	101.1058	2	0
YBS/SB-383	YBS/SB-383	621	2037	-0.5630	100.7894	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-384	YBS/SB-384	617	2024	-0.7822	100.9314	2	0
YBS/SB-385	YBS/SB-385	615	2018	-0.5164	100.6947	2	0
YBS/SB-386	YBS/SB-386	609	1998	-0.9036	101.5319	2	0
YBS/SB-387	YBS/SB-387	606	1988	-1.3369	101.3528	2	0
YBS/SB-388	YBS/SB-388	606	1988	-0.7837	100.8270	2	0
YBS/SB-389	Bukit Bakar	604	1982	0.1702	100.6918	2	0
YBS/SB-390	YBS/SB-390	602	1975	-1.1526	100.4017	2	0
YBS/SB-391	YBS/SB-391	600	1969	-0.6600	100.9839	2	0
YBS/SB-392	YBS/SB-392	600	1969	0.2360	99.7515	2	0
YBS/SB-393	YBS/SB-393	600	1969	-1.3231	101.2480	2	0
YBS/SB-394	YBS/SB-394	600	1969	-1.3358	101.2883	2	0
YBS/SB-395	YBS/SB-395	598	1962	-0.5050	100.6520	2	0
YBS/SB-396	YBS/SB-396	597	1959	-1.3311	101.2722	2	0
YBS/SB-397	YBS/SB-397	594	1949	-0.7748	100.8348	2	0
YBS/SB-398	YBS/SB-398	594	1949	-0.8440	100.9063	2	0
YBS/SB-399	YBS/SB-399	590	1936	0.1703	100.4992	2	0
YBS/SB-400	YBS/SB-400	590	1936	-0.7268	101.3816	2	0
YBS/SB-401	YBS/SB-401	586	1923	-0.7456	100.9195	2	0
YBS/SB-402	YBS/SB-402	583	1913	-0.6864	100.7851	2	0
YBS/SB-403	YBS/SB-403	581	1906	0.1808	100.5503	2	0
YBS/SB-404	YBS/SB-404	579	1900	-1.3625	101.5250	2	0
YBS/SB-405	YBS/SB-405	575	1886	0.5181	100.1750	2	0
YBS/SB-406	YBS/SB-406	571	1873	-1.7217	100.8672	2	0
YBS/SB-407	YBS/SB-407	571	1873	-1.0352	101.2809	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-408	YBS/SB-408	570	1870	-1.2678	101.2411	2	0
YBS/SB-409	YBS/SB-409	569	1867	-1.2458	101.4550	2	0
YBS/SB-410	YBS/SB-410	560	1837	-1.0416	101.3832	2	0
YBS/SB-411	Bukit Partumpangan	560	1837	0.1200	100.7483	2	0
YBS/SB-412	Bukit Alanggadang	560	1837	0.1588	100.5527	2	0
YBS/SB-413	YBS/SB-413	557	1827	-0.7902	101.2196	2	0
YBS/SB-414	YBS/SB-414	546	1791	-0.5872	101.1177	2	0
YBS/SB-415	YBS/SB-415	544	1785	-1.3288	100.6253	2	0
YBS/SB-416	YBS/SB-416	542	1778	-0.0300	100.1977	2	0
YBS/SB-417	Bukit Tengah Pulau	539	1768	-1.4685	101.5325	2	0
YBS/SB-418	YBS/SB-418	530	1739	0.3947	100.4300	2	0
YBS/SB-419	YBS/SB-419	530	1739	-1.1988	101.2904	2	0
YBS/SB-420	YBS/SB-420	525	1722	-0.8243	101.2438	2	0
YBS/SB-421	YBS/SB-421	520	1706	-1.2456	101.2753	2	0
YBS/SB-422	YBS/SB-422	520	1706	-1.3000	101.3031	2	0
YBS/SB-423	YBS/SB-423	520	1706	-0.4953	100.8694	2	0
YBS/SB-424	YBS/SB-424	520	1706	-1.2881	101.2658	2	0
YBS/SB-425	YBS/SB-425	518	1699	-1.1036	101.3417	2	0
YBS/SB-426	YBS/SB-426	516	1693	-0.7108	101.0224	2	0
YBS/SB-427	YBS/SB-427	515	1690	-0.5601	100.8904	2	0
YBS/SB-428	YBS/SB-428	511	1677	-0.5553	100.7450	2	0
YBS/SB-429	YBS/SB-429	505	1657	-0.6561	101.2920	2	0
YBS/SB-430	YBS/SB-430	504	1654	-0.9259	101.5815	2	0
YBS/SB-431	YBS/SB-431	500	1640	-0.5417	100.9020	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-432	YBS/SB-432	500	1640	-1.2190	101.4597	2	0
YBS/SB-433	YBS/SB-433	500	1640	-1.5147	101.5943	2	0
YBS/SB-434	YBS/SB-434	496	1627	-1.2996	100.6027	2	0
YBS/SB-435	YBS/SB-435	492	1614	-0.7991	100.3538	2	0
YBS/SB-436	YBS/SB-436	490	1608	-1.2683	101.5108	2	0
YBS/SB-437	Bukit Kububalung	482	1581	0.1194	100.7228	2	0
YBS/SB-438	YBS/SB-438	480	1575	0.6667	100.1406	2	0
YBS/SB-439	YBS/SB-439	480	1575	-1.3536	101.4956	2	0
YBS/SB-440	YBS/SB-440	480	1575	-1.3022	101.3553	2	0
YBS/SB-441	YBS/SB-441	480	1575	0.6665	100.1212	2	0
YBS/SB-442	YBS/SB-442	470	1542	-1.2463	101.3823	2	0
YBS/SB-443	YBS/SB-443	470	1542	-2.0589	101.0931	2	0
YBS/SB-444	YBS/SB-444	470	1542	0.5367	100.1706	2	0
YBS/SB-445	YBS/SB-445	470	1542	-1.2456	101.3217	2	0
YBS/SB-446	Bukit Lanjano	460	1509	0.1386	100.7958	2	0
YBS/SB-447	YBS/SB-447	460	1509	0.3669	99.5972	2	0
YBS/SB-448	YBS/SB-448	460	1509	0.7111	100.1478	2	0
YBS/SB-449	Bukit Patal	450	1476	0.2208	100.5012	2	0
YBS/SB-450	YBS/SB-450	440	1444	-1.3819	101.3672	1	0
YBS/SB-451	YBS/SB-451	440	1444	-1.1700	101.3923	1	0
YBS/SB-452	YBS/SB-452	440	1444	-0.6933	101.3650	1	0
YBS/SB-453	YBS/SB-453	440	1444	-0.9042	101.6464	1	0
YBS/SB-454	YBS/SB-454	440	1444	0.3642	100.3819	1	0
YBS/SB-455	YBS/SB-455	439	1440	-0.1296	100.0664	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-456	Bukit Batusandi	434	1424	-1.3764	101.5528	1	0
YBS/SB-457	YBS/SB-457	431	1414	-0.5692	101.0608	1	0
YBS/SB-458	YBS/SB-458	430	1411	-1.2014	101.4253	1	0
YBS/SB-459	YBS/SB-459	430	1411	-0.7919	101.0342	1	0
YBS/SB-460	YBS/SB-460	426	1398	-0.9806	101.2461	1	0
YBS/SB-461	YBS/SB-461	420	1378	-1.1397	101.3176	1	0
YBS/SB-462	Bukit Marapi	420	1378	0.1763	100.8485	1	0
YBS/SB-463	YBS/SB-463	410	1345	0.1667	99.8682	1	0
YBS/SB-464	YBS/SB-464	409	1342	-0.5975	100.3249	1	0
YBS/SB-465	YBS/SB-465	400	1312	-1.3402	100.5978	1	0
YBS/SB-466	YBS/SB-466	400	1312	-1.4464	101.6200	1	0
YBS/SB-467	YBS/SB-467	400	1312	-2.1604	101.1699	1	0
YBS/SB-468	Gunung Paku	394	1293	-1.1881	100.4144	1	0
YBS/SB-469	YBS/SB-469	385	1263	-1.1647	98.7525	1	0
YBS/SB-470	YBS/SB-470	381	1250	-0.6934	101.2789	1	0
YBS/SB-471	YBS/SB-471	380	1247	-1.1592	101.5503	1	0
YBS/SB-472	YBS/SB-472	380	1247	0.2026	100.8010	1	0
YBS/SB-473	YBS/SB-473	377	1237	-0.7516	101.3197	1	0
YBS/SB-474	YBS/SB-474	373	1224	-0.8885	101.3714	1	0
YBS/SB-475	Bukit Tambunai	370	1214	0.1649	100.7631	1	0
YBS/SB-476	YBS/SB-476	370	1214	-1.7326	100.8196	1	0
YBS/SB-477	YBS/SB-477	370	1214	-2.1442	101.1681	1	0
YBS/SB-478	YBS/SB-478	370	1214	0.6818	100.1789	1	0
YBS/SB-479	YBS/SB-479	367	1204	-1.8621	100.8939	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-480	YBS/SB-480	360	1181	-1.0127	101.3499	1	0
YBS/SB-481	YBS/SB-481	360	1181	0.1686	99.8389	1	0
YBS/SB-482	YBS/SB-482	358	1175	-1.6357	98.9692	1	0
YBS/SB-483	YBS/SB-483	348	1142	-1.6214	99.0323	1	0
YBS/SB-484	YBS/SB-484	345	1132	-0.8112	101.4162	1	0
YBS/SB-485	YBS/SB-485	340	1115	-1.0897	100.3763	1	0
YBS/SB-486	YBS/SB-486	340	1115	0.1672	99.4153	1	0
YBS/SB-487	Gunung Tanggatbatu	340	1115	-1.5433	98.8368	1	0
YBS/SB-488	YBS/SB-488	330	1083	-1.6267	99.0917	1	0
YBS/SB-489	YBS/SB-489	330	1083	-1.3239	100.5825	1	0
YBS/SB-490	YBS/SB-490	330	1083	-1.2468	100.4975	1	0
YBS/SB-491	YBS/SB-491	330	1083	-2.7292	100.1145	1	0
YBS/SB-492	YBS/SB-492	325	1066	-0.9739	100.3669	1	0
YBS/SB-493	YBS/SB-493	324	1063	-1.0981	98.7868	1	0
YBS/SB-494	YBS/SB-494	320	1050	-1.1311	100.3738	1	0
YBS/SB-495	YBS/SB-495	320	1050	-2.6644	100.0716	1	0
YBS/SB-496	YBS/SB-496	310	1017	0.3097	99.3331	1	0
YBS/SB-497	YBS/SB-497	310	1017	-1.1381	98.8436	1	0
YBS/SB-498	YBS/SB-498	310	1017	-2.9529	100.3217	1	0
YBS/SB-499	YBS/SB-499	300	984	0.2355	99.4140	1	0
YBS/SB-500	YBS/SB-500	300	984	-1.2944	98.8870	1	0
YBS/SB-501	Gunung Muntai	300	984	-3.0214	100.2503	1	0
YBS/SB-502	YBS/SB-502	290	951	-1.3197	98.7396	1	0
YBS/SB-503	YBS/SB-503	290	951	-1.4933	99.0072	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-504	YBS/SB-504	280	919	-1.0383	101.6211	1	0
YBS/SB-505	YBS/SB-505	280	919	-1.5853	98.8742	1	0
YBS/SB-506	YBS/SB-506	280	919	-2.2051	99.6866	1	0
YBS/SB-507	YBS/SB-507	270	886	-1.7153	99.0039	1	0
YBS/SB-508	YBS/SB-508	270	886	-1.6389	98.9095	1	0
YBS/SB-509	Gunung Lomanjang	270	886	-1.0343	98.9058	1	0
YBS/SB-510	YBS/SB-510	260	853	0.2331	100.8103	1	0
YBS/SB-511	YBS/SB-511	260	853	0.2206	99.2258	1	0
YBS/SB-512	YBS/SB-512	260	853	-1.5500	98.9595	1	0
YBS/SB-513	YBS/SB-513	260	853	-1.6050	100.6842	1	0
YBS/SB-514	YBS/SB-514	260	853	-1.2322	98.7247	1	0
YBS/SB-515	YBS/SB-515	260	853	-1.3022	98.7647	1	0
YBS/SB-516	YBS/SB-516	250	820	-2.0914	99.6578	1	0
YBS/SB-517	YBS/SB-517	250	820	-1.2897	100.5550	1	0
YBS/SB-518	YBS/SB-518	240	787	-1.2928	98.9863	1	0
YBS/SB-519	YBS/SB-519	240	787	-1.4251	98.8523	1	0
YBS/SB-520	Bukit Masang	210	689	-0.2675	99.8858	1	0
YBS/SB-521	YBS/SB-521	210	689	0.2026	99.8079	1	0
YBS/SB-522	YBS/SB-522	200	656	-1.2544	100.4131	1	0
YBS/SB-523	YBS/SB-523	200	656	0.2189	99.2528	1	0
YBS/SB-524	YBS/SB-524	200	656	-1.2219	100.3964	1	0
YBS/SB-525	YBS/SB-525	200	656	-1.3397	100.5765	1	0
YBS/SB-526	YBS/SB-526	190	623	0.2236	99.3669	1	0
YBS/SB-527	YBS/SB-527	171	561	0.2146	99.2910	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SB-528	YBS/SB-528	170	558	-1.2753	100.5214	1	0
YBS/SB-529	YBS/SB-529	160	525	-0.2853	99.8730	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-001	Gunung Dempo	3173	10410	-4.0158	103.1278	10	0
YBS/SS-002	Gunung Bepagut	2725	8940	-4.3297	103.4728	10	0
YBS/SS-003	YBS/SS-003	2700	8858	-4.2475	103.3658	10	0
YBS/SS-004	YBS/SS-004	2630	8629	-4.3603	103.4958	10	0
YBS/SS-005	YBS/SS-005	2415	7923	-4.3777	103.5185	10	0
YBS/SS-006	YBS/SS-006	2407	7897	-4.2327	103.4216	10	0
YBS/SS-007	Gunung Sebiat	2383	7818	-2.8805	102.1482	10	0
YBS/SS-008	Gunung Lewat	2260	7415	-4.1784	103.4886	10	0
YBS/SS-009	YBS/SS-009	2260	7415	-4.0167	103.0171	10	0
YBS/SS-010	YBS/SS-010	2200	7218	-4.9236	104.1446	10	0
YBS/SS-011	YBS/SS-011	2195	7201	-2.9266	102.2385	8	0
YBS/SS-012	YBS/SS-012	2185	7169	-2.7978	102.0767	8	0
YBS/SS-013	Tebat Langsung	2180	7152	-4.1978	103.4835	8	0
YBS/SS-014	YBS/SS-014	2112	6929	-4.3076	103.6176	8	0
YBS/SS-015	YBS/SS-015	2100	6890	-4.0217	103.0342	8	0
YBS/SS-016	YBS/SS-016	2064	6772	-3.3383	102.6210	8	0
YBS/SS-017	Gunung Hijau	2051	6729	-2.8968	102.3011	8	0
YBS/SS-018	YBS/SS-018	2026	6647	-4.2230	103.6216	8	0
YBS/SS-019	YBS/SS-019	2025	6644	-3.9793	102.9303	8	0
YBS/SS-020	YBS/SS-020	1999	6558	-3.2543	102.4991	8	0
YBS/SS-021	YBS/SS-021	1967	6453	-3.3489	102.6441	8	0
YBS/SS-022	YBS/SS-022	1942	6371	-4.3548	103.5851	8	0
YBS/SS-023	YBS/SS-023	1924	6312	-3.5378	102.8343	8	0
YBS/SS-024	YBS/SS-024	1907	6257	-4.4367	103.6714	8	0
YBS/SS-025	Gunung Seminung	1854	6083	-4.9110	103.9632	8	0
YBS/SS-026	YBS/SS-026	1853	6079	-4.1210	103.5559	8	0
YBS/SS-027	Bukit Mutung	1851	6073	-4.1436	103.4008	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-028	YBS/SS-028	1838	6030	-3.0378	102.3833	8	0
YBS/SS-029	YBS/SS-029	1799	5902	-4.5745	103.5126	8	0
YBS/SS-030	YBS/SS-030	1794	5886	-3.8822	103.2790	8	0
YBS/SS-031	YBS/SS-031	1779	5837	-3.0542	102.4253	8	0
YBS/SS-032	YBS/SS-032	1774	5820	-3.2271	102.5487	8	0
YBS/SS-033	YBS/SS-033	1750	5741	-4.8600	104.2195	8	0
YBS/SS-034	YBS/SS-034	1743	5719	-4.1110	103.4553	6	0
YBS/SS-035	YBS/SS-035	1730	5676	-4.1004	103.4643	6	0
YBS/SS-036	YBS/SS-036	1730	5676	-3.5489	102.8601	6	0
YBS/SS-037	Bukit Hulu Simpang Tiga	1693	5554	-2.7923	102.1965	6	0
YBS/SS-038	YBS/SS-038	1689	5541	-4.8421	104.2152	6	0
YBS/SS-039	Bukit Balai	1680	5512	-3.6188	102.9144	6	0
YBS/SS-040	YBS/SS-040	1661	5449	-4.2110	103.1558	6	0
YBS/SS-041	YBS/SS-041	1660	5446	-4.8615	104.1894	6	0
YBS/SS-042	YBS/SS-042	1618	5308	-4.8276	104.0792	6	0
YBS/SS-043	YBS/SS-043	1610	5282	-4.1356	103.1731	6	0
YBS/SS-044	YBS/SS-044	1609	5279	-3.8362	103.1448	6	0
YBS/SS-045	YBS/SS-045	1602	5256	-4.2110	103.8462	6	0
YBS/SS-046	Bukit Sungai Kerali	1593	5226	-2.8111	102.2350	6	0
YBS/SS-047	YBS/SS-047	1564	5131	-4.9038	104.0718	6	0
YBS/SS-048	YBS/SS-048	1486	4875	-2.8838	102.3350	6	0
YBS/SS-049	Bukit Becaul	1478	4849	-2.8728	102.3496	6	0
YBS/SS-050	Bukit Nanti	1430	4692	-4.2322	103.8361	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-051	YBS/SS-051	1425	4675	-3.9674	103.6431	6	0
YBS/SS-052	YBS/SS-052	1399	4590	-4.0042	103.6005	6	0
YBS/SS-053	YBS/SS-053	1370	4495	-4.1382	102.9842	6	0
YBS/SS-054	YBS/SS-054	1367	4485	-4.5621	103.6447	6	0
YBS/SS-055	YBS/SS-055	1340	4396	-4.4667	103.5922	6	0
YBS/SS-056	YBS/SS-056	1305	4281	-3.0111	102.5319	6	0
YBS/SS-057	YBS/SS-057	1300	4265	-3.1016	102.5772	6	0
YBS/SS-058	YBS/SS-058	1296	4252	-3.8369	103.2689	4	0
YBS/SS-059	YBS/SS-059	1280	4199	-3.0119	102.5089	4	0
YBS/SS-060	Bukit Hitam	1270	4167	-4.1589	103.0006	4	0
YBS/SS-061	YBS/SS-061	1260	4134	-4.5597	103.6242	4	0
YBS/SS-062	Bukit Dewa	1239	4065	-2.7914	102.2703	4	0
YBS/SS-063	YBS/SS-063	1235	4052	-3.0965	102.6311	4	0
YBS/SS-064	YBS/SS-064	1180	3871	-3.0751	102.5806	4	0
YBS/SS-065	YBS/SS-065	1175	3855	-3.0164	102.3520	4	0
YBS/SS-066	YBS/SS-066	1173	3848	-4.4886	103.6797	4	0
YBS/SS-067	YBS/SS-067	1168	3832	-3.9070	103.3819	4	0
YBS/SS-068	YBS/SS-068	1140	3740	-2.6250	102.2832	4	0
YBS/SS-069	YBS/SS-069	1120	3675	-3.0103	102.5581	4	0
YBS/SS-070	YBS/SS-070	1105	3625	-4.1815	103.0449	4	0
YBS/SS-071	Gunung Pandan 2000	1100	3609	-2.8208	102.3253	4	0
YBS/SS-072	YBS/SS-072	1088	3570	-3.0334	102.5187	4	0
YBS/SS-073	YBS/SS-073	1070	3510	-3.5921	102.9584	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-074	YBS/SS-074	1068	3504	-3.7943	103.1026	4	0
YBS/SS-075	YBS/SS-075	1060	3478	-3.2375	102.6565	4	0
YBS/SS-076	YBS/SS-076	1035	3396	-4.6514	103.8231	4	0
YBS/SS-077	YBS/SS-077	1030	3379	-3.8852	102.9259	4	0
YBS/SS-078	Bukit Dudulang	1025	3363	-4.4942	103.4711	4	0
YBS/SS-079	YBS/SS-079	973	3192	-3.1386	102.6000	4	0
YBS/SS-080	YBS/SS-080	965	3166	-2.9653	102.5900	4	0
YBS/SS-081	YBS/SS-081	956	3136	-4.4514	103.4611	4	0
YBS/SS-082	YBS/SS-082	950	3117	-3.7773	103.0579	4	0
YBS/SS-083	YBS/SS-083	936	3071	-4.2177	103.1059	4	0
YBS/SS-084	YBS/SS-084	898	2946	-2.6867	102.5163	4	0
YBS/SS-085	YBS/SS-085	898	2946	-4.7468	103.9867	4	0
YBS/SS-086	YBS/SS-086	890	2920	-3.6667	102.8486	4	0
YBS/SS-087	YBS/SS-087	877	2877	-4.2241	103.0561	4	0
YBS/SS-088	YBS/SS-088	875	2871	-4.3436	103.9161	4	0
YBS/SS-089	YBS/SS-089	869	2851	-3.2306	102.6997	4	0
YBS/SS-090	YBS/SS-090	863	2831	-4.3459	103.9357	4	0
YBS/SS-091	YBS/SS-091	840	2756	-2.8692	102.4611	2	0
YBS/SS-092	YBS/SS-092	806	2644	-4.4462	104.0870	2	0
YBS/SS-093	YBS/SS-093	803	2635	-2.8786	102.4419	2	0
YBS/SS-094	YBS/SS-094	801	2628	-4.3700	103.9523	2	0
YBS/SS-095	YBS/SS-095	792	2598	-4.4667	103.4249	2	0
YBS/SS-096	YBS/SS-096	790	2592	-2.6737	102.3840	2	0
YBS/SS-097	YBS/SS-097	767	2516	-3.1619	102.6313	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-098	YBS/SS-098	767	2516	-4.2847	103.8990	2	0
YBS/SS-099	YBS/SS-099	765	2510	-3.2085	102.6733	2	0
YBS/SS-100	YBS/SS-100	746	2448	-2.9328	102.4622	2	0
YBS/SS-101	YBS/SS-101	740	2428	-2.7218	102.3050	2	0
YBS/SS-102	YBS/SS-102	734	2408	-3.8339	103.7125	2	0
YBS/SS-103	YBS/SS-103	707	2320	-3.8593	102.9619	2	0
YBS/SS-104	YBS/SS-104	698	2290	-2.8286	102.4357	2	0
YBS/SS-105	YBS/SS-105	680	2231	-3.8123	103.0643	2	0
YBS/SS-106	YBS/SS-106	676	2218	-3.1548	102.8863	2	0
YBS/SS-107	YBS/SS-107	675	2215	-2.6938	102.4411	2	0
YBS/SS-108	YBS/SS-108	671	2201	-4.7238	104.1961	2	0
YBS/SS-109	YBS/SS-109	668	2192	-2.9850	102.6164	2	0
YBS/SS-110	YBS/SS-110	648	2126	-2.6919	102.2342	2	0
YBS/SS-111	YBS/SS-111	646	2119	-3.1691	102.6199	2	0
YBS/SS-112	YBS/SS-112	644	2113	-2.9131	102.5014	2	0
YBS/SS-113	YBS/SS-113	584	1916	-3.8124	103.6703	2	0
YBS/SS-114	YBS/SS-114	582	1909	-4.4277	104.0649	2	0
YBS/SS-115	YBS/SS-115	574	1883	-3.8391	103.6602	2	0
YBS/SS-116	YBS/SS-116	570	1870	-3.2303	102.7408	2	0
YBS/SS-117	YBS/SS-117	554	1818	-3.7501	102.9767	2	0
YBS/SS-118	YBS/SS-118	553	1814	-3.2711	102.7947	2	0
YBS/SS-119	Bukit Cermin	550	1804	-2.9694	102.6713	2	0
YBS/SS-120	YBS/SS-120	540	1772	-4.4726	103.9651	2	0
YBS/SS-121	YBS/SS-121	540	1772	-2.9992	102.6606	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-122	YBS/SS-122	520	1706	-3.8181	103.6931	2	0
YBS/SS-123	YBS/SS-123	503	1650	-3.7025	103.0482	2	0
YBS/SS-124	YBS/SS-124	483	1585	-4.4423	104.1413	2	0
YBS/SS-125	Bukit Ketupang	475	1558	-2.8431	102.5631	2	0
YBS/SS-126	Bukit Telun Merangin	466	1529	-2.8100	102.5751	2	0
YBS/SS-127	YBS/SS-127	463	1519	-2.9330	102.6166	2	0
YBS/SS-128	YBS/SS-128	462	1516	-3.2811	102.8489	2	0
YBS/SS-129	YBS/SS-129	454	1490	-2.8462	102.5391	2	0
YBS/SS-130	YBS/SS-130	446	1463	-3.0132	102.6192	1	0
YBS/SS-131	YBS/SS-131	439	1440	-3.2252	102.8114	1	0
YBS/SS-132	YBS/SS-132	433	1421	-4.4810	104.3246	1	0
YBS/SS-133	Bukit Mataram	429	1407	-3.0986	102.7439	1	0
YBS/SS-134	YBS/SS-134	418	1371	-4.4650	104.3058	1	0
YBS/SS-135	YBS/SS-135	411	1348	-4.4767	104.0472	1	0
YBS/SS-136	YBS/SS-136	410	1345	-3.7986	103.7021	1	0
YBS/SS-137	YBS/SS-137	406	1332	-3.1353	102.7247	1	0
YBS/SS-138	YBS/SS-138	402	1319	-2.9269	102.6452	1	0
YBS/SS-139	YBS/SS-139	400	1312	-3.8575	103.6731	1	0
YBS/SS-140	YBS/SS-140	399	1309	-3.1371	102.9235	1	0
YBS/SS-141	Bukit Misang	390	1280	-2.8878	102.5692	1	0
YBS/SS-142	YBS/SS-142	382	1253	-2.7404	102.5394	1	0
YBS/SS-143	Bukit Mekaiat	380	1247	-2.9125	102.5789	1	0
YBS/SS-144	Bukit Jelatang	352	1155	-2.8847	102.6361	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SS-145	YBS/SS-145	350	1148	-2.8417	102.5833	1	0
YBS/SS-146	YBS/SS-146	333	1093	-3.8112	103.7452	1	0
YBS/SS-147	YBS/SS-147	321	1053	-2.7629	102.5816	1	0
YBS/SS-148	YBS/SS-148	319	1047	-2.7533	102.5962	1	0
YBS/SS-149	YBS/SS-149	317	1040	-2.7190	102.6537	1	0
YBS/SS-150	Bukit Tunggal	316	1037	-3.0089	102.7689	1	0
YBS/SS-151	YBS/SS-151	315	1033	-2.9761	102.7075	1	0
YBS/SS-152	YBS/SS-152	285	935	-3.7576	103.7734	1	0
YBS/SS-153	YBS/SS-153	282	925	-2.8612	102.6567	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-001	Gunung Bidol	2460	8071	3.5606	97.8986	10	0
YBS/SU-002	Gunung Sibuatan	2445	8022	2.9178	98.4298	10	0
YBS/SU-003	YBS/SU-003	2430	7972	3.5300	97.9207	10	0
YBS/SU-004	Gunung Sinabung	2427	7963	3.1715	98.3905	10	0
YBS/SU-005	YBS/SU-005	2268	7441	2.1717	99.3612	10	0
YBS/SU-006	YBS/SU-006	2190	7185	3.7541	97.9058	8	0
YBS/SU-007	YBS/SU-007	2190	7185	2.5900	99.0789	8	0
YBS/SU-008	YBS/SU-008	2190	7185	3.2478	98.5011	8	0
YBS/SU-009	YBS/SU-009	2180	7152	0.8606	99.7678	8	0
YBS/SU-010	YBS/SU-010	2170	7119	3.4558	97.9464	8	0
YBS/SU-011	YBS/SU-011	2150	7054	0.4717	99.8975	8	0
YBS/SU-012	Gunung Sorikmarapi	2145	7037	0.6805	99.5406	8	0
YBS/SU-013	Dolok Ulubarat	2140	7021	2.4621	98.7463	8	0
YBS/SU-014	YBS/SU-014	2128	6982	2.4525	99.3570	8	0
YBS/SU-015	YBS/SU-015	2090	6857	0.6662	99.5485	8	0
YBS/SU-016	YBS/SU-016	2080	6824	2.8486	98.4645	8	0
YBS/SU-017	YBS/SU-017	2080	6824	2.4078	99.2870	8	0
YBS/SU-018	YBS/SU-018	2040	6693	2.1506	99.3944	8	0
YBS/SU-019	YBS/SU-019	2040	6693	1.7517	99.3856	8	0
YBS/SU-020	Dolok Pinapan	2020	6627	2.1960	98.5973	8	0
YBS/SU-021	YBS/SU-021	2020	6627	2.1925	99.3722	8	0
YBS/SU-022	Dolok Pusuk Buhit	1982	6503	2.6012	98.6544	8	0
YBS/SU-023	YBS/SU-023	1980	6496	2.1692	99.3922	8	0
YBS/SU-024	YBS/SU-024	1980	6496	0.9435	99.6265	8	0
YBS/SU-025	YBS/SU-025	1980	6496	3.7727	97.9251	8	0
YBS/SU-026	Deleng Barus	1970	6463	3.2039	98.5642	8	0
YBS/SU-027	YBS/SU-027	1960	6430	0.4856	99.6731	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-028	YBS/SU-028	1960	6430	0.8575	99.7997	8	0
YBS/SU-029	YBS/SU-029	1950	6398	0.9283	99.6972	8	0
YBS/SU-030	YBS/SU-030	1940	6365	2.9259	98.5354	8	0
YBS/SU-031	YBS/SU-031	1912	6273	2.0764	98.8256	8	0
YBS/SU-032	Dolok Tenaroh	1910	6266	3.1175	98.6292	8	0
YBS/SU-033	YBS/SU-033	1910	6266	2.0831	99.5086	8	0
YBS/SU-034	Uruk Simacak	1910	6266	3.2368	98.4325	8	0
YBS/SU-035	YBS/SU-035	1910	6266	1.7467	99.4153	8	0
YBS/SU-036	YBS/SU-036	1910	6266	1.7086	99.3753	8	0
YBS/SU-037	Uruk Murba	1890	6201	3.2293	98.2985	8	0
YBS/SU-038	Dolok Parparean	1890	6201	2.6271	99.0356	8	0
YBS/SU-039	Lubukraya	1890	6201	1.4779	99.2099	8	0
YBS/SU-040	YBS/SU-040	1889	6198	0.7428	99.8283	8	0
YBS/SU-041	YBS/SU-041	1880	6168	3.7306	97.9319	8	0
YBS/SU-042	Dolok Singgalang	1860	6102	2.9597	98.6097	8	0
YBS/SU-043	YBS/SU-043	1860	6102	0.7023	99.8201	8	0
YBS/SU-044	YBS/SU-044	1860	6102	2.5333	99.1797	8	0
YBS/SU-045	YBS/SU-045	1856	6089	0.5471	99.8271	8	0
YBS/SU-046	YBS/SU-046	1850	6070	0.7564	99.2753	8	0
YBS/SU-047	YBS/SU-047	1850	6070	2.4233	99.3611	8	0
YBS/SU-048	Deleng Paipalan	1845	6053	3.2578	98.3156	8	0
YBS/SU-049	YBS/SU-049	1843	6047	2.4619	98.3878	8	0
YBS/SU-050	YBS/SU-050	1840	6037	0.8742	99.6919	8	0
YBS/SU-051	Deleng Uncim	1830	6004	3.2252	98.4865	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-052	YBS/SU-052	1830	6004	2.4650	99.3266	8	0
YBS/SU-053	Dolok Batuloting	1830	6004	2.6623	99.0244	8	0
YBS/SU-054	YBS/SU-054	1820	5971	3.2549	98.4054	8	0
YBS/SU-055	YBS/SU-055	1810	5938	3.3981	97.9757	8	0
YBS/SU-056	YBS/SU-056	1810	5938	0.7617	99.2650	8	0
YBS/SU-057	Gibualbuali	1810	5938	1.5561	99.2553	8	0
YBS/SU-058	YBS/SU-058	1800	5906	0.5433	99.6997	8	0
YBS/SU-059	Deleng Penatapan	1800	5906	3.2711	98.4547	8	0
YBS/SU-060	YBS/SU-060	1800	5906	0.5214	99.8397	8	0
YBS/SU-061	YBS/SU-061	1790	5873	0.6805	99.9082	8	0
YBS/SU-062	YBS/SU-062	1790	5873	0.8268	99.7285	8	0
YBS/SU-063	Deleng Semilir	1790	5873	3.2884	98.3516	8	0
YBS/SU-064	Uruk Sarinala	1780	5840	3.2192	98.3402	8	0
YBS/SU-065	YBS/SU-065	1780	5840	2.0649	99.5475	8	0
YBS/SU-066	Dolok Paung	1770	5807	2.1769	99.1364	8	0
YBS/SU-067	YBS/SU-067	1770	5807	0.7686	99.8461	8	0
YBS/SU-068	YBS/SU-068	1764	5787	1.8756	99.1722	8	0
YBS/SU-069	YBS/SU-069	1760	5774	0.4602	99.8219	8	0
YBS/SU-070	YBS/SU-070	1750	5741	2.2315	98.5933	8	0
YBS/SU-071	YBS/SU-071	1740	5709	2.0922	98.8246	6	0
YBS/SU-072	YBS/SU-072	1740	5709	0.9175	99.6500	6	0
YBS/SU-073	YBS/SU-073	1740	5709	2.6883	98.9578	6	0
YBS/SU-074	YBS/SU-074	1740	5709	2.1858	98.7053	6	0
YBS/SU-075	YBS/SU-075	1740	5709	3.1764	98.6008	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-076	YBS/SU-076	1719	5640	3.8456	97.9225	6	0
YBS/SU-077	YBS/SU-077	1707	5600	0.8506	99.4120	6	0
YBS/SU-078	YBS/SU-078	1700	5577	2.0989	99.2033	6	0
YBS/SU-079	YBS/SU-079	1690	5545	2.9794	98.5031	6	0
YBS/SU-080	YBS/SU-080	1690	5545	3.4278	97.9608	6	0
YBS/SU-081	Dolok Tangiang	1690	5545	2.2219	98.5995	6	0
YBS/SU-082	YBS/SU-082	1690	5545	2.6408	98.8325	6	0
YBS/SU-083	Deleng Percibalen	1680	5512	3.2708	98.3861	6	0
YBS/SU-084	Dolok Martimbang	1670	5479	1.9599	98.9680	6	0
YBS/SU-085	YBS/SU-085	1670	5479	0.5969	99.6400	6	0
YBS/SU-086	YBS/SU-086	1660	5446	3.3903	98.0372	6	0
YBS/SU-087	YBS/SU-087	1660	5446	2.4628	99.2444	6	0
YBS/SU-088	Deleng Simole	1650	5413	3.2472	98.2530	6	0
YBS/SU-089	YBS/SU-089	1650	5413	2.6528	98.9914	6	0
YBS/SU-090	YBS/SU-090	1650	5413	2.2167	99.2133	6	0
YBS/SU-091	YBS/SU-091	1640	5381	2.0640	99.1565	6	0
YBS/SU-092	YBS/SU-092	1640	5381	2.3144	98.9791	6	0
YBS/SU-093	YBS/SU-093	1640	5381	2.1746	98.8228	6	0
YBS/SU-094	YBS/SU-094	1630	5348	2.1017	99.4275	6	0
YBS/SU-095	YBS/SU-095	1620	5315	1.8489	99.1217	6	0
YBS/SU-096	Dolok Sitarindak	1620	5315	2.0206	99.0699	6	0
YBS/SU-097	Gunung Mbelin	1620	5315	3.2018	98.1517	6	0
YBS/SU-098	YBS/SU-098	1600	5249	2.9761	98.0282	6	0
YBS/SU-099	YBS/SU-099	1600	5249	1.6575	99.3653	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-100	YBS/SU-100	1600	5249	2.2628	98.6203	6	0
YBS/SU-101	YBS/SU-101	1590	5217	2.8375	98.7725	6	0
YBS/SU-102	YBS/SU-102	1590	5217	0.9964	99.6067	6	0
YBS/SU-103	YBS/SU-103	1590	5217	0.7964	99.3261	6	0
YBS/SU-104	YBS/SU-104	1590	5217	0.7172	99.4975	6	0
YBS/SU-105	YBS/SU-105	1580	5184	1.6603	99.4694	6	0
YBS/SU-106	Uruk Keteran	1570	5151	3.0112	98.3982	6	0
YBS/SU-107	YBS/SU-107	1570	5151	0.9701	99.5925	6	0
YBS/SU-108	YBS/SU-108	1570	5151	2.4544	98.3456	6	0
YBS/SU-109	YBS/SU-109	1570	5151	2.5356	99.2175	6	0
YBS/SU-110	YBS/SU-110	1550	5085	1.6291	99.3397	6	0
YBS/SU-111	YBS/SU-111	1550	5085	0.9072	99.3889	6	0
YBS/SU-112	Dolok Batyhoda	1550	5085	2.3505	99.2359	6	0
YBS/SU-113	YBS/SU-113	1540	5052	2.4675	98.3162	6	0
YBS/SU-114	YBS/SU-114	1540	5052	1.0225	99.5806	6	0
YBS/SU-115	YBS/SU-115	1530	5020	2.0233	98.9095	6	0
YBS/SU-116	YBS/SU-116	1530	5020	3.5781	98.0164	6	0
YBS/SU-117	YBS/SU-117	1527	5010	1.7867	99.5366	6	0
YBS/SU-118	YBS/SU-118	1520	4987	2.8813	98.3378	6	0
YBS/SU-119	Dolok Cengkeh	1520	4987	3.1378	98.1267	6	0
YBS/SU-120	YBS/SU-120	1520	4987	2.9928	98.3310	6	0
YBS/SU-121	Bukit Simargulang Ombun	1520	4987	2.5097	98.7283	6	0
YBS/SU-122	Dolok Ginjang	1520	4987	1.9018	98.8919	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-123	YBS/SU-123	1520	4987	0.8022	99.2533	6	0
YBS/SU-124	YBS/SU-124	1510	4954	2.7500	98.8608	6	0
YBS/SU-125	YBS/SU-125	1510	4954	0.7769	99.7822	6	0
YBS/SU-126	YBS/SU-126	1510	4954	2.1561	98.9345	6	0
YBS/SU-127	YBS/SU-127	1500	4921	2.9553	98.2733	6	0
YBS/SU-128	Dolok Sigulingari	1500	4921	2.0923	98.6150	6	0
YBS/SU-129	Dolok Tolong	1500	4921	2.3231	99.0256	6	0
YBS/SU-130	Dolok Simbolon	1490	4888	3.0128	98.9035	6	0
YBS/SU-131	YBS/SU-131	1490	4888	3.2331	98.5464	6	0
YBS/SU-132	YBS/SU-132	1490	4888	1.6668	99.4902	6	0
YBS/SU-133	YBS/SU-133	1480	4856	0.7553	99.7753	6	0
YBS/SU-134	YBS/SU-134	1470	4823	2.7152	98.2554	6	0
YBS/SU-135	YBS/SU-135	1460	4790	1.9538	99.0845	6	0
YBS/SU-136	YBS/SU-136	1460	4790	3.6700	97.9047	6	0
YBS/SU-137	YBS/SU-137	1450	4757	0.5911	99.7136	6	0
YBS/SU-138	YBS/SU-138	1450	4757	2.5079	98.2950	6	0
YBS/SU-139	YBS/SU-139	1450	4757	1.7569	99.5606	6	0
YBS/SU-140	YBS/SU-140	1450	4757	2.1347	99.4716	6	0
YBS/SU-141	YBS/SU-141	1440	4724	2.5865	98.9372	6	0
YBS/SU-142	YBS/SU-142	1440	4724	0.7478	99.3586	6	0
YBS/SU-143	YBS/SU-143	1440	4724	1.9788	99.2238	6	0
YBS/SU-144	Deleng Tungkis	1430	4692	3.2214	98.1003	6	0
YBS/SU-145	YBS/SU-145	1430	4692	2.2123	99.4090	6	0
YBS/SU-146	YBS/SU-146	1430	4692	1.1529	99.3300	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-147	YBS/SU-147	1420	4659	3.2622	98.1344	6	0
YBS/SU-148	YBS/SU-148	1420	4659	1.1867	99.3268	6	0
YBS/SU-149	YBS/SU-149	1420	4659	2.9920	98.2924	6	0
YBS/SU-150	YBS/SU-150	1410	4626	1.9042	99.3400	6	0
YBS/SU-151	Deleng Sopolaklak	1410	4626	2.7475	98.1878	6	0
YBS/SU-152	Dolok Barubai	1400	4593	3.0747	98.7150	6	0
YBS/SU-153	YBS/SU-153	1400	4593	3.1842	98.1900	6	0
YBS/SU-154	YBS/SU-154	1400	4593	0.7682	99.6413	6	0
YBS/SU-155	YBS/SU-155	1400	4593	2.0306	99.5633	6	0
YBS/SU-156	YBS/SU-156	1400	4593	1.8650	99.4853	6	0
YBS/SU-157	YBS/SU-157	1400	4593	2.0281	99.5217	6	0
YBS/SU-158	YBS/SU-158	1390	4560	3.3811	98.0686	6	0
YBS/SU-159	YBS/SU-159	1390	4560	1.8100	99.3881	6	0
YBS/SU-160	Dolok Tusamseraga	1390	4560	3.4080	98.1057	6	0
YBS/SU-161	YBS/SU-161	1383	4537	0.6328	99.4123	6	0
YBS/SU-162	YBS/SU-162	1380	4528	2.3675	98.8233	6	0
YBS/SU-163	YBS/SU-163	1380	4528	2.6894	98.3164	6	0
YBS/SU-164	YBS/SU-164	1380	4528	2.0522	98.7186	6	0
YBS/SU-165	YBS/SU-165	1380	4528	0.9986	99.6425	6	0
YBS/SU-166	YBS/SU-166	1380	4528	3.0159	98.0471	6	0
YBS/SU-167	YBS/SU-167	1373	4505	2.0097	99.5860	6	0
YBS/SU-168	Jambur Batu	1370	4495	1.5987	99.3741	6	0
YBS/SU-169	YBS/SU-169	1360	4462	1.8915	99.4733	6	0
YBS/SU-170	YBS/SU-170	1360	4462	2.0261	98.8567	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-171	Gunung Pudar	1360	4462	3.8606	97.9483	6	0
YBS/SU-172	YBS/SU-172	1360	4462	2.0494	99.4256	6	0
YBS/SU-173	YBS/SU-173	1360	4462	2.5696	98.6583	6	0
YBS/SU-174	YBS/SU-174	1360	4462	2.5750	98.2867	6	0
YBS/SU-175	YBS/SU-175	1350	4429	2.9892	98.2173	6	0
YBS/SU-176	Dolok Tundolaut	1350	4429	1.9736	98.9392	6	0
YBS/SU-177	YBS/SU-177	1340	4396	1.0956	99.5428	6	0
YBS/SU-178	Dolok Simarito	1340	4396	3.0078	98.9428	6	0
YBS/SU-179	YBS/SU-179	1330	4364	0.6602	99.8524	6	0
YBS/SU-180	YBS/SU-180	1330	4364	2.3894	98.3789	6	0
YBS/SU-181	YBS/SU-181	1330	4364	2.2389	99.3994	6	0
YBS/SU-182	YBS/SU-182	1330	4364	1.8842	99.4053	6	0
YBS/SU-183	Tor Gunilombu	1330	4364	1.9028	98.9984	6	0
YBS/SU-184	YBS/SU-184	1330	4364	3.8478	97.9513	6	0
YBS/SU-185	YBS/SU-185	1330	4364	0.5228	99.5945	6	0
YBS/SU-186	YBS/SU-186	1330	4364	3.2200	98.0650	6	0
YBS/SU-187	Gunung Hululepan	1330	4364	3.8146	97.9670	6	0
YBS/SU-188	YBS/SU-188	1320	4331	2.9547	98.0992	6	0
YBS/SU-189	Dolok Sampur	1320	4331	2.5369	98.7060	6	0
YBS/SU-190	YBS/SU-190	1320	4331	0.7706	99.4700	6	0
YBS/SU-191	YBS/SU-191	1320	4331	1.9395	99.2755	6	0
YBS/SU-192	Dolok Portortoran	1317	4321	2.0607	98.6535	6	0
YBS/SU-193	Dolok Sitonde	1310	4298	1.9617	98.9936	6	0
YBS/SU-194	YBS/SU-194	1310	4298	2.0936	98.9831	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-195	YBS/SU-195	1310	4298	3.5597	97.9768	6	0
YBS/SU-196	YBS/SU-196	1310	4298	2.4613	99.0559	6	0
YBS/SU-197	YBS/SU-197	1305	4281	1.6252	99.5003	6	0
YBS/SU-198	YBS/SU-198	1301	4268	1.1325	99.3483	6	0
YBS/SU-199	YBS/SU-199	1300	4265	2.5436	98.3462	6	0
YBS/SU-200	YBS/SU-200	1300	4265	0.7728	99.4056	6	0
YBS/SU-201	YBS/SU-201	1300	4265	2.2998	98.4928	6	0
YBS/SU-202	YBS/SU-202	1298	4259	1.1603	99.4661	4	0
YBS/SU-203	YBS/SU-203	1290	4232	1.2317	99.4383	4	0
YBS/SU-204	YBS/SU-204	1280	4199	2.0912	98.6554	4	0
YBS/SU-205	YBS/SU-205	1280	4199	2.6403	99.1989	4	0
YBS/SU-206	YBS/SU-206	1280	4199	0.6188	99.4119	4	0
YBS/SU-207	YBS/SU-207	1271	4170	1.8447	99.0058	4	0
YBS/SU-208	YBS/SU-208	1270	4167	2.4261	98.3678	4	0
YBS/SU-209	YBS/SU-209	1260	4134	2.0436	98.6896	4	0
YBS/SU-210	YBS/SU-210	1250	4101	2.3156	98.4822	4	0
YBS/SU-211	YBS/SU-211	1250	4101	2.0690	98.5954	4	0
YBS/SU-212	YBS/SU-212	1240	4068	2.2633	98.5275	4	0
YBS/SU-213	YBS/SU-213	1240	4068	1.2217	99.5659	4	0
YBS/SU-214	YBS/SU-214	1240	4068	3.3488	98.1282	4	0
YBS/SU-215	YBS/SU-215	1230	4035	3.2969	98.1078	4	0
YBS/SU-216	Sionom Hudon Toruan	1230	4035	2.3508	98.4055	4	0
YBS/SU-217	YBS/SU-217	1230	4035	1.2035	99.5610	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-218	YBS/SU-218	1230	4035	2.1769	99.4742	4	0
YBS/SU-219	YBS/SU-219	1220	4003	1.6678	98.9725	4	0
YBS/SU-220	YBS/SU-220	1210	3970	2.2329	98.5434	4	0
YBS/SU-221	YBS/SU-221	1210	3970	2.8025	98.2414	4	0
YBS/SU-222	YBS/SU-222	1210	3970	1.6408	99.2280	4	0
YBS/SU-223	Uruk Batu Gajah	1210	3970	3.1061	98.1942	4	0
YBS/SU-224	YBS/SU-224	1200	3937	2.4855	98.2656	4	0
YBS/SU-225	YBS/SU-225	1190	3904	0.6612	99.6064	4	0
YBS/SU-226	YBS/SU-226	1190	3904	1.4309	99.1988	4	0
YBS/SU-227	YBS/SU-227	1190	3904	3.6753	97.9775	4	0
YBS/SU-228	YBS/SU-228	1180	3871	3.8197	97.9389	4	0
YBS/SU-229	YBS/SU-229	1180	3871	1.2047	99.4400	4	0
YBS/SU-230	YBS/SU-230	1180	3871	2.3389	98.3519	4	0
YBS/SU-231	Dolok Sibaulangit	1180	3871	2.6044	98.2164	4	0
YBS/SU-232	YBS/SU-232	1177	3862	0.9008	99.3311	4	0
YBS/SU-233	YBS/SU-233	1160	3806	3.0411	98.9197	4	0
YBS/SU-234	Siantar Dolok	1160	3806	2.0286	98.5719	4	0
YBS/SU-235	YBS/SU-235	1160	3806	1.2475	99.5356	4	0
YBS/SU-236	YBS/SU-236	1152	3780	1.6861	99.1939	4	0
YBS/SU-237	Deleng Lumut	1150	3773	2.9381	98.0286	4	0
YBS/SU-238	Dolok Sidermut	1150	3773	3.0267	98.8786	4	0
YBS/SU-239	YBS/SU-239	1150	3773	2.3608	98.8997	4	0
YBS/SU-240	YBS/SU-240	1150	3773	1.1953	99.4858	4	0
YBS/SU-241	YBS/SU-241	1148	3766	2.0493	99.3932	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-242	Tor Nagalanggungung	1140	3740	1.6511	98.9994	4	0
YBS/SU-243	YBS/SU-243	1130	3707	2.8861	98.1342	4	0
YBS/SU-244	YBS/SU-244	1130	3707	1.0989	99.3622	4	0
YBS/SU-245	YBS/SU-245	1114	3655	2.1522	98.4014	4	0
YBS/SU-246	YBS/SU-246	1110	3642	2.5374	99.3371	4	0
YBS/SU-247	Tor Simonang Monang	1100	3609	1.7016	98.9735	4	0
YBS/SU-248	YBS/SU-248	1100	3609	3.4873	98.0635	4	0
YBS/SU-249	Gunung Tusam	1090	3576	3.4967	98.0914	4	0
YBS/SU-250	YBS/SU-250	1090	3576	1.6642	99.6153	4	0
YBS/SU-251	YBS/SU-251	1090	3576	0.5597	99.8889	4	0
YBS/SU-252	YBS/SU-252	1077	3533	2.1156	98.4172	4	0
YBS/SU-253	YBS/SU-253	1072	3517	2.6455	98.2155	4	0
YBS/SU-254	Tor Pangalitan	1070	3510	0.9194	99.8958	4	0
YBS/SU-255	YBS/SU-255	1068	3504	2.3681	98.3053	4	0
YBS/SU-256	YBS/SU-256	1068	3504	3.1646	97.9401	4	0
YBS/SU-257	Deleng Kempawa	1060	3478	3.0110	98.1762	4	0
YBS/SU-258	YBS/SU-258	1060	3478	1.6850	99.6026	4	0
YBS/SU-259	Tor Palangka Gading	1060	3478	1.7864	98.8781	4	0
YBS/SU-260	Dolok Kariahan	1050	3445	3.0594	98.8400	4	0
YBS/SU-261	YBS/SU-261	1050	3445	2.0278	98.5497	4	0
YBS/SU-262	YBS/SU-262	1050	3445	1.8717	99.5881	4	0
YBS/SU-263	YBS/SU-263	1030	3379	1.1506	99.6092	4	0
YBS/SU-264	YBS/SU-264	1030	3379	3.6333	98.0533	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-265	YBS/SU-265	1030	3379	1.2878	99.2742	4	0
YBS/SU-266	YBS/SU-266	1020	3346	2.0350	98.4883	4	0
YBS/SU-267	Dolok Bahtopu	1020	3346	3.1326	98.7555	4	0
YBS/SU-268	YBS/SU-268	1020	3346	2.1158	98.4303	4	0
YBS/SU-269	YBS/SU-269	1010	3314	3.6324	98.0197	4	0
YBS/SU-270	Dolok Simarpalito	1010	3314	3.0533	98.8472	4	0
YBS/SU-271	Deleng Babo	1010	3314	3.0225	98.2606	4	0
YBS/SU-272	Gunung Bira	1010	3314	3.7625	97.9714	4	0
YBS/SU-273	YBS/SU-273	1010	3314	1.6411	99.5906	4	0
YBS/SU-274	Dolok Parhaluagan	1010	3314	1.7756	98.9128	4	0
YBS/SU-275	YBS/SU-275	1000	3281	2.3228	98.4342	4	0
YBS/SU-276	Deleng Tungkis	1000	3281	3.3363	98.1907	4	0
YBS/SU-277	YBS/SU-277	1000	3281	1.9331	98.8175	4	0
YBS/SU-278	Dolok Sipapagus	993	3258	3.0761	98.8332	4	0
YBS/SU-279	YBS/SU-279	990	3248	2.9497	98.2283	4	0
YBS/SU-280	YBS/SU-280	990	3248	2.5691	99.2944	4	0
YBS/SU-281	Dolok Rajamaninjou	980	3215	2.6240	98.1449	4	0
YBS/SU-282	YBS/SU-282	980	3215	0.9711	99.4038	4	0
YBS/SU-283	YBS/SU-283	970	3182	1.9079	99.6506	4	0
YBS/SU-284	Gunung Behem	970	3182	3.6200	98.0714	4	0
YBS/SU-285	Deleng Parteguhan	970	3182	2.8450	98.0410	4	0
YBS/SU-286	YBS/SU-286	970	3182	2.0815	99.6130	4	0
YBS/SU-287	YBS/SU-287	970	3182	2.3011	98.3961	4	0
YBS/SU-288	YBS/SU-288	960	3150	2.8483	98.2026	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-289	YBS/SU-289	960	3150	2.2411	99.5456	4	0
YBS/SU-290	YBS/SU-290	950	3117	1.7836	98.8381	4	0
YBS/SU-291	YBS/SU-291	950	3117	1.9011	99.6150	4	0
YBS/SU-292	YBS/SU-292	940	3084	3.0425	98.2347	4	0
YBS/SU-293	YBS/SU-293	940	3084	2.1131	98.4739	4	0
YBS/SU-294	YBS/SU-294	940	3084	2.1510	99.6291	4	0
YBS/SU-295	YBS/SU-295	930	3051	3.4661	98.0978	4	0
YBS/SU-296	YBS/SU-296	930	3051	3.5119	98.0368	4	0
YBS/SU-297	YBS/SU-297	920	3018	2.2919	98.3144	4	0
YBS/SU-298	YBS/SU-298	920	3018	1.3392	99.3861	4	0
YBS/SU-299	YBS/SU-299	920	3018	2.4032	98.3217	4	0
YBS/SU-300	Gunung Uning	910	2986	3.5347	98.0778	4	0
YBS/SU-301	YBS/SU-301	910	2986	1.9250	99.6400	4	0
YBS/SU-302	YBS/SU-302	910	2986	2.3292	98.3936	4	0
YBS/SU-303	YBS/SU-303	910	2986	3.6706	98.0214	4	0
YBS/SU-304	YBS/SU-304	910	2986	2.0169	98.7245	4	0
YBS/SU-305	YBS/SU-305	900	2953	1.0783	99.3931	4	0
YBS/SU-306	YBS/SU-306	900	2953	0.8575	99.2011	4	0
YBS/SU-307	YBS/SU-307	900	2953	1.9174	99.5978	4	0
YBS/SU-308	YBS/SU-308	890	2920	1.4049	99.1398	4	0
YBS/SU-309	YBS/SU-309	890	2920	1.1755	99.2008	4	0
YBS/SU-310	YBS/SU-310	880	2887	1.0949	99.2363	4	0
YBS/SU-311	YBS/SU-311	880	2887	2.6894	98.1522	4	0
YBS/SU-312	Deleng Cimberen	880	2887	2.6799	98.1244	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-313	YBS/SU-313	870	2854	1.1300	99.2364	4	0
YBS/SU-314	YBS/SU-314	870	2854	2.5050	98.2181	4	0
YBS/SU-315	YBS/SU-315	860	2822	1.7467	99.6364	4	0
YBS/SU-316	YBS/SU-316	860	2822	2.0976	98.4867	4	0
YBS/SU-317	YBS/SU-317	850	2789	2.0492	98.5270	4	0
YBS/SU-318	YBS/SU-318	850	2789	0.9225	97.7106	4	0
YBS/SU-319	YBS/SU-319	850	2789	1.4311	99.3472	4	0
YBS/SU-320	YBS/SU-320	850	2789	2.0900	98.4952	4	0
YBS/SU-321	YBS/SU-321	840	2756	3.3444	98.0946	2	0
YBS/SU-322	YBS/SU-322	840	2756	1.6031	99.6094	2	0
YBS/SU-323	YBS/SU-323	840	2756	1.3496	99.1063	2	0
YBS/SU-324	YBS/SU-324	840	2756	2.2583	98.3779	2	0
YBS/SU-325	YBS/SU-325	840	2756	1.9822	98.5593	2	0
YBS/SU-326	YBS/SU-326	830	2723	1.5367	99.0664	2	0
YBS/SU-327	YBS/SU-327	830	2723	2.1567	98.3642	2	0
YBS/SU-328	Batu Nanggar	830	2723	1.2991	99.4079	2	0
YBS/SU-329	YBS/SU-329	830	2723	1.1748	99.6259	2	0
YBS/SU-330	YBS/SU-330	820	2690	2.2951	98.2234	2	0
YBS/SU-331	YBS/SU-331	820	2690	1.2294	99.6455	2	0
YBS/SU-332	YBS/SU-332	820	2690	1.1493	99.6489	2	0
YBS/SU-333	YBS/SU-333	820	2690	1.2589	99.1778	2	0
YBS/SU-334	YBS/SU-334	810	2657	0.6989	99.6723	2	0
YBS/SU-335	YBS/SU-335	810	2657	1.0293	99.3897	2	0
YBS/SU-336	YBS/SU-336	810	2657	1.9978	98.5453	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-337	Dolok Simarsoppit	800	2625	3.0571	98.8728	2	0
YBS/SU-338	YBS/SU-338	800	2625	2.3192	98.2197	2	0
YBS/SU-339	YBS/SU-339	800	2625	1.2192	99.1520	2	0
YBS/SU-340	YBS/SU-340	800	2625	2.2049	98.2839	2	0
YBS/SU-341	YBS/SU-341	790	2592	1.3922	99.3706	2	0
YBS/SU-342	YBS/SU-342	790	2592	2.1753	99.6489	2	0
YBS/SU-343	YBS/SU-343	786	2579	2.1717	98.3500	2	0
YBS/SU-344	YBS/SU-344	780	2559	2.3043	98.2439	2	0
YBS/SU-345	YBS/SU-345	780	2559	2.3080	98.3292	2	0
YBS/SU-346	YBS/SU-346	780	2559	1.2775	99.5314	2	0
YBS/SU-347	Dolok Tinjolaut	770	2526	2.6453	98.1086	2	0
YBS/SU-348	YBS/SU-348	770	2526	2.2533	98.3039	2	0
YBS/SU-349	YBS/SU-349	770	2526	0.8844	99.9531	2	0
YBS/SU-350	YBS/SU-350	760	2493	2.2355	98.4150	2	0
YBS/SU-351	Dolok Simarsompah	760	2493	3.0814	98.8813	2	0
YBS/SU-352	YBS/SU-352	759	2490	2.2438	98.3181	2	0
YBS/SU-353	YBS/SU-353	750	2461	1.2629	99.1263	2	0
YBS/SU-354	YBS/SU-354	740	2428	3.5852	98.0862	2	0
YBS/SU-355	YBS/SU-355	730	2395	3.1436	98.0053	2	0
YBS/SU-356	YBS/SU-356	730	2395	0.8575	97.6792	2	0
YBS/SU-357	YBS/SU-357	720	2362	2.3665	99.4729	2	0
YBS/SU-358	YBS/SU-358	710	2329	1.0444	99.3722	2	0
YBS/SU-359	YBS/SU-359	710	2329	1.8169	98.7903	2	0
YBS/SU-360	YBS/SU-360	710	2329	2.3003	99.5328	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-361	YBS/SU-361	703	2306	3.0969	98.0250	2	0
YBS/SU-362	Gunung Meralam	701	2300	2.9237	97.9778	2	0
YBS/SU-363	YBS/SU-363	700	2297	2.2814	98.2589	2	0
YBS/SU-364	YBS/SU-364	700	2297	2.3672	98.2561	2	0
YBS/SU-365	YBS/SU-365	690	2264	3.0664	98.0920	2	0
YBS/SU-366	YBS/SU-366	688	2257	0.9083	99.2717	2	0
YBS/SU-367	YBS/SU-367	680	2231	1.1669	99.1797	2	0
YBS/SU-368	Dolok Sempurur	680	2231	2.5775	98.1317	2	0
YBS/SU-369	YBS/SU-369	680	2231	2.4094	98.2200	2	0
YBS/SU-370	YBS/SU-370	680	2231	3.3724	98.1670	2	0
YBS/SU-371	YBS/SU-371	680	2231	1.7071	99.6328	2	0
YBS/SU-372	YBS/SU-372	680	2231	3.1136	98.0389	2	0
YBS/SU-373	YBS/SU-373	660	2165	2.2865	98.3458	2	0
YBS/SU-374	YBS/SU-374	660	2165	1.8392	98.7522	2	0
YBS/SU-375	YBS/SU-375	660	2165	2.2017	98.3456	2	0
YBS/SU-376	YBS/SU-376	660	2165	3.2389	97.8819	2	0
YBS/SU-377	YBS/SU-377	660	2165	1.0346	99.3598	2	0
YBS/SU-378	YBS/SU-378	640	2100	1.4541	99.1014	2	0
YBS/SU-379	YBS/SU-379	640	2100	0.9915	97.6414	2	0
YBS/SU-380	YBS/SU-380	640	2100	2.2225	99.5928	2	0
YBS/SU-381	YBS/SU-381	640	2100	1.3158	99.1056	2	0
YBS/SU-382	YBS/SU-382	630	2067	0.5678	99.4493	2	0
YBS/SU-383	YBS/SU-383	630	2067	0.8706	97.6378	2	0
YBS/SU-384	YBS/SU-384	630	2067	2.5978	98.1442	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-385	YBS/SU-385	630	2067	2.3203	99.5998	2	0
YBS/SU-386	YBS/SU-386	620	2034	1.9778	98.7356	2	0
YBS/SU-387	YBS/SU-387	620	2034	2.7054	98.1066	2	0
YBS/SU-388	YBS/SU-388	610	2001	2.3982	99.4783	2	0
YBS/SU-389	Dolok Pantis	610	2001	1.9473	98.6745	2	0
YBS/SU-390	YBS/SU-390	600	1969	1.2045	99.1742	2	0
YBS/SU-391	YBS/SU-391	600	1969	2.3625	99.5633	2	0
YBS/SU-392	YBS/SU-392	600	1969	1.5353	99.4459	2	0
YBS/SU-393	YBS/SU-393	600	1969	2.3617	98.2022	2	0
YBS/SU-394	YBS/SU-394	590	1936	1.2942	99.5649	2	0
YBS/SU-395	YBS/SU-395	580	1903	1.3678	99.4908	2	0
YBS/SU-396	YBS/SU-396	580	1903	0.7122	99.2156	2	0
YBS/SU-397	YBS/SU-397	570	1870	0.3417	99.2867	2	0
YBS/SU-398	YBS/SU-398	560	1837	0.8677	99.1537	2	0
YBS/SU-399	YBS/SU-399	560	1837	1.8614	99.7021	2	0
YBS/SU-400	YBS/SU-400	560	1837	2.0330	99.6442	2	0
YBS/SU-401	YBS/SU-401	560	1837	0.6567	99.3442	2	0
YBS/SU-402	YBS/SU-402	540	1772	1.0089	97.7000	2	0
YBS/SU-403	YBS/SU-403	530	1739	2.2984	98.2781	2	0
YBS/SU-404	YBS/SU-404	530	1739	1.0389	97.5606	2	0
YBS/SU-405	YBS/SU-405	520	1706	0.8944	99.2386	2	0
YBS/SU-406	YBS/SU-406	520	1706	3.0342	97.9481	2	0
YBS/SU-407	YBS/SU-407	520	1706	1.6744	98.4593	2	0
YBS/SU-408	YBS/SU-408	520	1706	1.3950	99.2928	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-409	YBS/SU-409	510	1673	0.8283	99.5953	2	0
YBS/SU-410	YBS/SU-410	510	1673	2.1018	99.6591	2	0
YBS/SU-411	YBS/SU-411	510	1673	1.3916	99.0642	2	0
YBS/SU-412	Dolok Tangga Sampulu	501	1644	1.2628	98.9775	2	0
YBS/SU-413	YBS/SU-413	500	1640	0.7953	97.7231	2	0
YBS/SU-414	YBS/SU-414	500	1640	0.7629	97.7901	2	0
YBS/SU-415	YBS/SU-415	500	1640	2.4397	99.5494	2	0
YBS/SU-416	YBS/SU-416	490	1608	2.3683	99.5406	2	0
YBS/SU-417	YBS/SU-417	490	1608	3.4848	98.1464	2	0
YBS/SU-418	YBS/SU-418	486	1594	2.0789	99.6590	2	0
YBS/SU-419	YBS/SU-419	480	1575	0.7236	97.8037	2	0
YBS/SU-420	Gle Matutung	480	1575	1.2973	98.9457	2	0
YBS/SU-421	YBS/SU-421	470	1542	1.3100	99.1256	2	0
YBS/SU-422	YBS/SU-422	470	1542	0.6756	97.8064	2	0
YBS/SU-423	YBS/SU-423	470	1542	1.2702	98.9954	2	0
YBS/SU-424	YBS/SU-424	460	1509	0.9097	97.8200	2	0
YBS/SU-425	YBS/SU-425	460	1509	2.4067	99.5979	2	0
YBS/SU-426	YBS/SU-426	460	1509	2.3791	99.6877	2	0
YBS/SU-427	YBS/SU-427	460	1509	0.9324	99.1699	2	0
YBS/SU-428	YBS/SU-428	450	1476	1.7408	99.7231	2	0
YBS/SU-429	YBS/SU-429	450	1476	3.0615	97.9310	2	0
YBS/SU-430	YBS/SU-430	450	1476	1.0425	97.6568	2	0
YBS/SU-431	YBS/SU-431	450	1476	1.1050	97.6281	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-432	YBS/SU-432	440	1444	1.8636	99.6542	1	0
YBS/SU-433	YBS/SU-433	440	1444	0.9541	97.5611	1	0
YBS/SU-434	YBS/SU-434	430	1411	2.0606	99.7983	1	0
YBS/SU-435	YBS/SU-435	430	1411	0.8763	100.0932	1	0
YBS/SU-436	YBS/SU-436	430	1411	1.2951	99.1466	1	0
YBS/SU-437	Hili Bawodesolo	420	1378	0.7742	97.6486	1	0
YBS/SU-438	YBS/SU-438	420	1378	3.0069	97.9560	1	0
YBS/SU-439	YBS/SU-439	420	1378	1.7142	99.7556	1	0
YBS/SU-440	YBS/SU-440	410	1345	0.9903	99.7733	1	0
YBS/SU-441	Dolok Tombakrancang	410	1345	1.7025	98.8022	1	0
YBS/SU-442	YBS/SU-442	410	1345	2.4297	99.5939	1	0
YBS/SU-443	YBS/SU-443	410	1345	1.5545	98.9305	1	0
YBS/SU-444	YBS/SU-444	400	1312	1.3825	97.4042	1	0
YBS/SU-445	Dolok Kandang	400	1312	1.6584	98.5542	1	0
YBS/SU-446	YBS/SU-446	390	1280	0.9171	99.0444	1	0
YBS/SU-447	YBS/SU-447	390	1280	1.0047	99.0300	1	0
YBS/SU-448	Dolok Jambak Toba	390	1280	1.5532	98.7860	1	0
YBS/SU-449	YBS/SU-449	380	1247	1.6375	98.5769	1	0
YBS/SU-450	YBS/SU-450	380	1247	0.8764	100.0525	1	0
YBS/SU-451	YBS/SU-451	380	1247	0.8196	97.8544	1	0
YBS/SU-452	YBS/SU-452	380	1247	1.6392	98.5183	1	0
YBS/SU-453	Dolok Patuan	370	1214	1.5031	98.8842	1	0
YBS/SU-454	Dolok Bartong	370	1214	2.5085	99.5533	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-455	YBS/SU-455	370	1214	1.2414	98.9617	1	0
YBS/SU-456	YBS/SU-456	360	1181	1.2636	98.9581	1	0
YBS/SU-457	YBS/SU-457	360	1181	0.6719	99.2606	1	0
YBS/SU-458	YBS/SU-458	350	1148	1.7733	99.7086	1	0
YBS/SU-459	YBS/SU-459	350	1148	2.0748	98.4598	1	0
YBS/SU-460	YBS/SU-460	350	1148	2.4700	99.5443	1	0
YBS/SU-461	YBS/SU-461	340	1115	1.2533	99.0756	1	0
YBS/SU-462	Dolok Pancang Sitardas	340	1115	1.4948	98.7750	1	0
YBS/SU-463	YBS/SU-463	330	1083	1.5450	98.9578	1	0
YBS/SU-464	YBS/SU-464	320	1050	0.8967	99.1403	1	0
YBS/SU-465	YBS/SU-465	320	1050	1.9342	99.7275	1	0
YBS/SU-466	Gunung Kabun	310	1017	1.5959	98.8066	1	0
YBS/SU-467	YBS/SU-467	310	1017	0.9864	99.0361	1	0
YBS/SU-468	YBS/SU-468	310	1017	1.0828	99.0647	1	0
YBS/SU-469	YBS/SU-469	300	984	0.7303	97.8711	1	0
YBS/SU-470	YBS/SU-470	300	984	1.5800	98.8262	1	0
YBS/SU-471	YBS/SU-471	300	984	1.9431	99.6803	1	0
YBS/SU-472	YBS/SU-472	290	951	2.3246	99.6865	1	0
YBS/SU-473	YBS/SU-473	290	951	0.3439	99.1292	1	0
YBS/SU-474	YBS/SU-474	290	951	0.3542	99.3316	1	0
YBS/SU-475	YBS/SU-475	270	886	2.0938	99.7287	1	0
YBS/SU-476	YBS/SU-476	270	886	0.6423	99.0836	1	0
YBS/SU-477	YBS/SU-477	270	886	1.1761	98.9357	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-478	YBS/SU-478	270	886	1.8233	98.6959	1	0
YBS/SU-479	Tor Batuharimo	260	853	1.6981	98.8297	1	0
YBS/SU-480	YBS/SU-480	260	853	0.8904	99.0167	1	0
YBS/SU-481	YBS/SU-481	260	853	1.3002	99.0586	1	0
YBS/SU-482	YBS/SU-482	260	853	-0.3558	98.4542	1	0
YBS/SU-483	YBS/SU-483	260	853	0.8736	97.8647	1	0
YBS/SU-484	Dolok Simulokanjing	260	853	1.3908	98.8641	1	0
YBS/SU-485	Gunung Marait	250	820	1.2411	98.9064	1	0
YBS/SU-486	YBS/SU-486	250	820	1.2125	99.0831	1	0
YBS/SU-487	YBS/SU-487	250	820	-0.5153	98.3893	1	0
YBS/SU-488	YBS/SU-488	250	820	1.6825	98.8481	1	0
YBS/SU-489	YBS/SU-489	250	820	2.3272	99.7153	1	0
YBS/SU-490	YBS/SU-490	250	820	0.9839	99.0772	1	0
YBS/SU-491	YBS/SU-491	240	787	2.1585	99.7409	1	0
YBS/SU-492	YBS/SU-492	240	787	0.3581	99.2315	1	0
YBS/SU-493	YBS/SU-493	230	755	1.1208	97.7108	1	0
YBS/SU-494	YBS/SU-494	230	755	0.2397	99.1717	1	0
YBS/SU-495	YBS/SU-495	230	755	1.7244	98.8361	1	0
YBS/SU-496	Dolok Sitardas	220	722	1.4975	98.8158	1	0
YBS/SU-497	YBS/SU-497	220	722	0.3258	99.2068	1	0
YBS/SU-498	YBS/SU-498	220	722	1.2921	98.8961	1	0
YBS/SU-499	Tor Sibaganding	210	689	1.4936	98.9247	1	0
YBS/SU-500	YBS/SU-500	210	689	1.3544	98.9511	1	0
YBS/SU-501	Dolok Tarutung Bolak	200	656	1.4800	98.8503	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YBS/SU-502	YBS/SU-502	200	656	1.2565	99.0894	1	0
YBS/SU-503	YBS/SU-503	180	591	-0.1431	98.4139	1	0
YBS/SU-504	YBS/SU-504	180	591	0.9474	99.0084	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YL/YL-001	Gaizi kalns	312	1021	56.8699	25.9593	1	0
YL/YL-002	Lielais Liepu kalns	290	950	56.2709	27.6545	1	0
YL/YL-003	Kamparkalns	175	572	57.2143	22.6439	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-001	Pietrosu Rodnei	2303	7556	47.5971	24.6341	10	3
YO/EC-002	Pietrosu C limani	2100	6890	47.1250	25.1858	10	3
YO/EC-004	Toroiağa	1930	6332	47.7335	24.7166	8	3
YO/EC-005	Toaca	1901	6237	46.9775	25.9499	8	3
YO/EC-006	Baiul Mare	1895	6217	45.3837	25.6220	8	3
YO/EC-007	Giumal u	1856	6089	47.4343	25.4840	8	3
YO/EC-008	Piatra Mare	1844	6050	45.5507	25.6387	8	3
YO/EC-010	Harghita M d ra	1801	5909	46.4530	25.5819	8	3
YO/EC-011	Post varu	1799	5902	45.5689	25.5678	8	3
YO/EC-012	H ma ul Mare	1792	5879	46.7041	25.8044	8	3
YO/EC-013	Saca Mare	1777	5830	46.6838	25.2280	8	3
YO/EC-014	Fert u	1589	5213	46.5159	25.5832	8	3
YO/EC-016	Grindu u	1664	5459	46.6412	26.1595	8	3
YO/EC-017	Rar u	1650	5413	47.4559	25.5720	8	3
YO/EC-018	Diecilor	1301	4268	47.3177	25.3393	8	3
YO/EC-019	C sarul	1591	5220	47.2002	24.9080	8	3
YO/EC-020	Harghita Ciceu	1759	5771	46.4083	25.6178	8	3
YO/EC-021	Vithovo	1609	5279	46.8595	25.7320	8	3
YO/EC-022	Crucii	1516	4974	46.7972	25.2857	8	3
YO/EC-023	Highe	1501	4925	46.9277	25.8031	8	3
YO/EC-024	Gutâi	1443	4734	47.6951	23.8615	8	3
YO/EC-025	P u a	1374	4508	47.6096	25.4962	8	3
YO/EC-027	Ciomatul Mare	1301	4268	46.1369	25.8885	8	3
YO/EC-028	M gura Codlei	1292	4239	45.7110	25.4047	6	3
YO/EC-029	Lupoaia	1161	3809	47.6809	25.6275	6	3
YO/EC-030	La oante	1141	3743	47.7204	25.5859	6	3
YO/EC-031	Seredna	1006	3301	47.6803	25.5102	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-034	Dr coaia	666	2185	46.3055	26.5704	2	3
YO/EC-035	Dealul Vulture ti	519	1703	47.5314	26.4420	2	3
YO/EC-036	Dealul Tansa	467	1532	46.9402	27.2425	1	0
YO/EC-037	Crasna	414	1358	46.9356	27.9123	1	0
YO/EC-038	Ineu	2279	7477	47.5259	24.8836	10	3
YO/EC-039	Puzdrelor	2189	7182	47.5792	24.7242	10	3
YO/EC-040	G rg l u	2159	7083	47.5641	24.8125	10	3
YO/EC-041	Negoiasa Mare	2041	6696	47.5583	24.6908	10	3
YO/EC-042	C liman Izvor	2032	6667	47.1333	25.2875	10	3
YO/EC-043	apului	2024	6640	47.5333	24.6208	10	3
YO/EC-044	Reti i	2021	6631	47.0975	25.2458	10	3
YO/EC-045	Bistriciorul	1990	6529	47.1333	25.0567	8	3
YO/EC-046	Corongi u	1987	6519	47.5233	24.7925	8	3
YO/EC-047	Tomnatecul II	1967	6453	47.5683	24.8842	8	3
YO/EC-048	Farc u	1958	6424	47.9217	24.4500	8	3
YO/EC-049	Ciuca	1954	6411	45.5217	25.9265	8	3
YO/EC-051	Omului	1932	6339	47.5058	25.0925	8	3
YO/EC-052	Laptelui	1931	6335	47.5058	24.6625	8	3
YO/EC-053	Neam ului	1923	6309	45.4680	25.6947	8	3
YO/EC-054	Mih ilecu	1918	6293	47.9058	24.4650	8	3
YO/EC-055	Ocola ul Mare	1907	6257	46.9529	25.9462	8	3
YO/EC-056	M ieri	1885	6184	47.1575	25.1558	8	3
YO/EC-057	Grop oare	1883	6178	45.4899	25.9753	8	3
YO/EC-058	Budacu	1859	6099	47.1225	25.6750	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-059	Nedeia ranului	1857	6093	47.4775	24.6833	8	3
YO/EC-060	Jupania	1853	6079	47.7058	24.8725	8	3
YO/EC-061	Pietrosu Bard u	1850	6070	47.8317	24.6108	8	3
YO/EC-062	Cearc nul	1847	6060	47.6508	24.8325	8	3
YO/EC-063	Bran	1840	6037	47.5175	24.2683	8	3
YO/EC-065	Pietrosu	1791	5876	47.3758	25.5417	8	3
YO/EC-066	Paltinului	1787	5863	47.4933	24.6000	8	3
YO/EC-067	Goru	1785	5856	45.7969	26.4175	8	3
YO/EC-068	Grin ie u	1760	5774	47.0850	25.7492	8	3
YO/EC-069	L c u i	1777	5830	45.8233	26.3758	8	3
YO/EC-070	H ma ul Negru	1773	5817	46.7400	25.8192	8	3
YO/EC-071	Penteleu	1772	5814	45.6028	26.4169	8	3
YO/EC-072	Grohoti ul	1768	5801	45.4062	25.8646	8	3
YO/EC-074	iganului	1736	5696	47.7533	24.7067	8	3
YO/EC-075	Grin e u Mic	1734	5689	47.2208	25.6417	8	3
YO/EC-076	Giurgiu	1721	5646	45.7575	26.4433	8	3
YO/EC-077	F r oane	1715	5627	47.4458	25.2242	8	3
YO/EC-078	Ecem	1707	5600	46.6741	25.8390	8	3
YO/EC-079	Muncelul Râios	1703	5587	47.5825	24.5008	8	3
YO/EC-080	Sc rica	1711	5614	47.3175	25.5933	8	3
YO/EC-081	Muntele Amiaza	1695	5561	46.6033	25.4800	8	3
YO/EC-082	Sc ri oara	1692	5551	47.4583	24.6117	8	3
YO/EC-083	Muncelul	1690	5545	47.0942	25.6275	8	3
YO/EC-085	Fa a lui Gherghel	1685	5528	45.4470	25.8900	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-086	Fâncelul	1684	5525	46.8517	25.2192	8	3
YO/EC-087	Pietrosu	1676	5499	45.7858	26.5092	8	3
YO/EC-088	Lica	1675	5495	46.8125	25.7342	8	3
YO/EC-089	Buba	1670	5479	47.1783	25.0608	8	3
YO/EC-090	M lăia	1662	5453	45.5062	26.1280	8	3
YO/EC-091	apul Mare	1661	5449	47.6383	25.0817	8	3
YO/EC-092	Zboina Frumoas	1657	5436	45.7342	26.5650	8	3
YO/EC-093	Siriu	1657	5436	45.5235	26.1460	8	3
YO/EC-094	Nemira Mare	1649	5410	46.2560	26.3238	8	3
YO/EC-095	Prislopul Cataramei	1644	5394	47.7175	24.8325	8	3
YO/EC-096	C lim nel	1644	5394	47.2117	25.4425	8	3
YO/EC-097	andrul Mare	1640	5381	46.1993	26.3394	8	3
YO/EC-098	Ou orul	1639	5377	47.3833	25.2575	8	3
YO/EC-099	Coza	1629	5344	45.8775	26.5517	8	3
YO/EC-100	Nemira Mic	1627	5338	46.2308	26.3250	8	3
YO/EC-101	C ld ru i	1627	5338	47.4375	24.5583	8	3
YO/EC-102	Luha ul	1626	5335	46.7525	25.7583	8	3
YO/EC-103	Muncelului	1625	5331	47.4467	24.7208	8	3
YO/EC-104	Lespezi	1643	5390	47.3350	25.5425	8	3
YO/EC-105	C turii	1625	5331	47.5233	25.0492	8	3
YO/EC-106	Chi hovo	1624	5328	46.7983	25.7350	8	3
YO/EC-107	Tesla	1613	5292	45.5287	25.8803	8	3
YO/EC-108	Henitul Mare	1611	5285	47.2775	24.7358	8	3
YO/EC-109	Hudin	1611	5285	47.5542	24.1450	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-110	Miroslava	1605	5266	47.2358	24.8733	8	3
YO/EC-111	Zârna	1603	5259	45.8630	26.3296	8	3
YO/EC-112	Zâmbroslav	1612	5289	47.6408	24.9950	8	3
YO/EC-113	M garii	1601	5253	47.6667	24.7633	8	3
YO/EC-114	M gura Mare	1599	5246	47.6075	24.5717	8	3
YO/EC-115	Greben	1594	5230	47.7542	24.5817	8	3
YO/EC-116	Ioeru M rco anu	1592	5223	45.4825	25.7842	8	3
YO/EC-117	P i aua Ars	1592	5223	45.8025	26.4658	8	3
YO/EC-118	Zbur tura	1590	5217	45.8558	26.4442	8	3
YO/EC-119	Bistricioara	1590	5217	47.1067	24.8992	8	3
YO/EC-120	Ardelea	1589	5213	46.7108	26.1292	8	3
YO/EC-121	Lucina	1588	5210	47.6883	25.1592	8	3
YO/EC-122	H rlagi	1587	5207	47.0858	25.5692	8	3
YO/EC-123	Cl bucetul Azuga	1586	5203	45.4657	25.6288	8	3
YO/EC-124	Ar i ei	1600	5249	47.2025	24.9436	8	3
YO/EC-125	Cornului	1502	4928	47.1958	25.0283	8	3
YO/EC-126	Piatra Ascu it	1577	5174	46.6017	25.3825	8	3
YO/EC-127	Ple cu a	1571	5154	47.5725	24.9633	8	3
YO/EC-128	Bolovanu Mare	1569	5148	46.7067	26.0717	8	3
YO/EC-129	ipo	1568	5144	46.6962	25.7000	8	3
YO/EC-130	Silhoiu Mare	1583	5194	47.6783	24.9542	8	3
YO/EC-131	M gura	1559	5115	47.6867	25.0600	8	3
YO/EC-132	C b la u	1594	5230	45.7817	26.4642	8	3
YO/EC-133	Cucu	1557	5108	46.2183	25.7608	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-134	Cotului	1557	5108	46.6950	26.0108	8	3
YO/EC-135	No colat	1553	5095	46.6080	25.9094	8	3
YO/EC-136	oiul Mare	1553	5095	46.3400	26.1808	8	3
YO/EC-137	Bâtca T t rcii	1549	5082	47.6133	25.1525	8	3
YO/EC-138	Bulboace	1548	5079	45.8458	26.4933	8	3
YO/EC-139	M gura	1548	5079	47.0258	25.8183	8	3
YO/EC-140	Dealul Ariilor	1547	5075	47.1949	24.9646	8	3
YO/EC-141	Pri ca	1544	5066	46.7948	25.6119	8	3
YO/EC-142	Muncelul	1542	5059	47.2675	24.7683	8	3
YO/EC-143	Arama Neagr	1538	5046	46.6653	25.7065	8	3
YO/EC-144	Dodu	1523	4997	47.5817	25.1742	8	3
YO/EC-145	Cl bucetul Taurului	1520	4987	45.4622	25.5892	8	3
YO/EC-146	Comarnic	1518	4980	47.0042	25.7525	8	3
YO/EC-147	Vârful Ascu it	1517	4977	46.5674	26.0313	8	3
YO/EC-148	C runta	1516	4974	46.4192	26.2500	8	3
YO/EC-149	Bâtca Comorii	1513	4964	47.2600	25.8125	8	3
YO/EC-150	Suhardul Mare	1504	4934	46.8043	25.7780	8	3
YO/EC-151	Mu at	1503	4931	45.9469	26.3912	8	3
YO/EC-152	M gura	1503	4931	47.0958	25.4050	8	3
YO/EC-153	Dungu cota 1529	1529	5016	45.5490	25.8903	8	3
YO/EC-154	Borzont	1496	4908	46.6392	25.3158	8	3
YO/EC-155	Viscolul	1494	4902	46.4245	26.0064	8	3
YO/EC-156	Veju Mare	1494	4902	47.7183	25.2850	8	3
YO/EC-157	M gura Tarc u	1493	4898	46.8433	26.0808	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-158	Chiozrezul Mare	1491	4892	46.9075	25.5600	8	3
YO/EC-159	Luna	1489	4885	46.7700	25.7542	8	3
YO/EC-160	Bretila	1489	4885	47.5792	25.0300	8	3
YO/EC-161	Chicera lui Pas re	1506	4941	47.1192	24.9858	8	3
YO/EC-162	P Itini	1486	4875	47.1142	25.4100	8	3
YO/EC-163	Jidanul	1482	4862	46.8675	25.8250	8	3
YO/EC-164	M gura Mare	1480	4856	46.9017	25.2008	8	3
YO/EC-165	Hus u	1479	4852	45.6400	26.3275	8	3
YO/EC-166	Hudie	1479	4852	47.5533	24.1733	8	3
YO/EC-167	Pa cani	1479	4852	47.6542	25.3917	8	3
YO/EC-168	T tarul Mare	1476	4843	45.4850	26.0650	8	3
YO/EC-169	Bâtca Oblânc	1477	4846	47.3681	25.6688	8	3
YO/EC-170	Vârful lui Crai	1503	4931	45.4192	26.0400	8	3
YO/EC-171	Boto ul Mare	1472	4829	47.5450	25.2258	8	3
YO/EC-172	Nebununul Mare	1473	4833	45.3567	25.8675	8	3
YO/EC-173	Cl bucet	1460	4790	45.3867	25.9858	8	3
YO/EC-174	Cornii	1457	4780	47.3942	24.8842	8	3
YO/EC-175	Caposta	1456	4777	46.2867	26.1826	8	3
YO/EC-176	G ina	1455	4774	47.6683	25.2250	8	3
YO/EC-177	M ieru	1454	4770	46.7508	26.1167	8	3
YO/EC-178	Muntele Criste	1451	4760	46.4147	26.1896	8	3
YO/EC-179	Craicutul	1449	4754	46.7642	25.9867	8	3
YO/EC-180	Aluni ul Mare	1448	4751	47.1350	25.4758	8	3
YO/EC-181	târbu	1447	4747	47.6817	25.2042	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-182	Iavardi	1444	4738	46.6417	25.9140	8	3
YO/EC-183	Cracu Geam na	1442	4731	46.6500	26.3008	8	3
YO/EC-184	Podu Calului	1439	4721	45.5284	26.3568	8	3
YO/EC-185	Bivolul	1535	5036	47.2525	25.9342	8	3
YO/EC-186	iflei	1474	4836	47.5592	24.4883	8	3
YO/EC-187	Per a	1430	4692	47.4308	25.0333	8	3
YO/EC-188	Mogo Biuc	1418	4652	46.7342	25.7080	8	3
YO/EC-189	Furu Mare	1415	4642	45.6358	26.6233	8	3
YO/EC-190	Piscul Hergheliei	1413	4636	45.7309	26.3408	8	3
YO/EC-191	Hrebeni	1407	4616	47.7233	25.2450	8	3
YO/EC-192	Tomatul de Mijloc	1418	4652	46.3991	26.0046	8	3
YO/EC-193	Colocani	1395	4577	45.8367	26.5900	8	3
YO/EC-194	Lep a	1390	4560	45.9899	26.4380	8	3
YO/EC-195	Piatra ug ului	1385	4544	46.8458	25.8433	8	3
YO/EC-196	Bâtca Arsurilor	1384	4541	47.0258	25.6875	8	3
YO/EC-197	V c ria	1383	4537	47.4025	25.6167	8	3
YO/EC-198	Hurduga	1382	4534	47.0975	25.8850	8	3
YO/EC-199	Ostrei	1382	4534	47.3542	25.7575	8	3
YO/EC-200	Piatra Tâlharului	1381	4531	46.0233	26.5400	8	3
YO/EC-201	Bâtca Nedeii	1380	4528	47.3200	25.7433	8	3
YO/EC-202	Ora a	1380	4528	47.5233	25.2575	8	3
YO/EC-203	Iore ti	1379	4524	47.6433	25.4575	8	3
YO/EC-204	Burda	1378	4521	46.4149	26.1071	8	3
YO/EC-205	Muntele Ag	1377	4518	46.3722	26.0892	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-206	Mezovezul	1377	4518	47.0275	25.5800	8	3
YO/EC-207	Piscul Ba ca	1375	4511	46.2975	26.2500	8	3
YO/EC-208	Pili ca Mare	1374	4508	46.1535	25.8215	8	3
YO/EC-209	Mueru	1372	4501	46.3800	26.2633	8	3
YO/EC-210	Muncelul	1369	4491	47.8975	24.2175	8	3
YO/EC-211	Bacta	1368	4488	46.7625	25.3450	8	3
YO/EC-212	M gura Sângeorz	1368	4488	47.4067	24.6092	8	3
YO/EC-213	Picioru Negru	1368	4488	47.4725	24.5417	8	3
YO/EC-214	Cerdac	1365	4478	45.5708	26.5833	8	3
YO/EC-215	Dealul Bârg u	1362	4469	47.2883	24.8333	8	3
YO/EC-216	V ratec	1358	4455	47.6600	24.0417	8	3
YO/EC-217	Fagul Înalt	1357	4452	46.8833	25.6092	8	3
YO/EC-218	P gânilor	1351	4432	46.4731	25.9010	8	3
YO/EC-219	Dosul Zâmbroaiei	1346	4416	47.2342	24.9442	8	3
YO/EC-220	Monteoru	1344	4409	45.4658	26.2108	8	3
YO/EC-221	Chicera	1343	4406	46.9217	25.8408	8	3
YO/EC-222	Aluni	1343	4406	46.5217	26.3075	8	3
YO/EC-223	B i escu	1340	4396	47.3100	25.7983	8	3
YO/EC-224	Vârful Verde	1339	4393	46.9017	25.9358	8	3
YO/EC-225	Obcina Lapo ului	1337	4386	46.3708	26.3358	8	3
YO/EC-226	Ar i a	1336	4383	47.7808	25.2233	8	3
YO/EC-227	Oala	1334	4377	47.4158	25.3575	8	3
YO/EC-228	Baicu	1328	4357	47.1725	25.9383	8	3
YO/EC-229	Smida Floarei	1322	4337	46.8353	26.0027	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-230	M gura Neagr	1321	4334	47.3250	24.8725	8	3
YO/EC-231	Chiuzul P p u i	1320	4331	45.7927	26.2240	8	3
YO/EC-232	P Itinet	1317	4321	45.2817	25.8033	8	3
YO/EC-233	Prislop	1332	4370	47.6675	23.9974	8	3
YO/EC-234	Rosohata	1282	4206	47.7483	25.1575	6	3
YO/EC-235	Igni	1307	4288	47.7325	23.6733	8	3
YO/EC-236	Muncelu	1302	4272	47.5458	25.4625	8	3
YO/EC-237	Tomnatec	1302	4272	47.5617	25.5983	8	3
YO/EC-238	Orodic	1298	4259	46.6229	25.9907	6	3
YO/EC-239	Erboasa	1294	4245	47.2858	24.8067	6	3
YO/EC-240	Murgoci	1293	4242	46.7992	26.2283	6	3
YO/EC-241	Fitifoitul	1292	4239	45.5105	25.5400	6	3
YO/EC-242	Talabor	1292	4239	46.3212	25.7156	6	3
YO/EC-243	Ple ca Mare	1292	4239	47.8117	23.7117	6	3
YO/EC-244	Bâjna	1289	4229	47.6874	24.6227	6	3
YO/EC-245	Bota Mare	1287	4222	45.6222	26.2175	6	3
YO/EC-246	Bâtca R chi ei	1282	4206	46.7758	26.0533	6	3
YO/EC-247	Runcu	1281	4203	45.5200	25.4675	6	3
YO/EC-248	Tisarul Mic	1280	4199	45.9274	26.5328	6	3
YO/EC-249	Dorna	1275	4183	47.2233	25.0658	6	3
YO/EC-250	Bondariului	1266	4154	47.2742	24.8550	6	3
YO/EC-251	F getul Ciucului	1264	4147	46.8000	25.8083	6	3
YO/EC-252	Piatra Ars	1258	4127	45.5057	25.4991	6	3
YO/EC-253	Sihla	1258	4127	46.7967	26.1017	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-254	M gura Co nei	1256	4121	47.4092	25.1742	6	3
YO/EC-255	Stâni oarelor	1254	4114	47.5917	24.2133	6	3
YO/EC-256	Breze	1253	4111	47.7875	23.6908	6	3
YO/EC-257	Cotumba / Obcina Rotund	1251	4104	46.4833	26.1506	6	3
YO/EC-258	Pietroasa	1201	3940	47.7967	23.5242	6	3
YO/EC-259	Mogo a	1246	4088	47.6575	23.7875	6	3
YO/EC-260	Vârful Secuiesc	1245	4085	46.9225	25.9983	6	3
YO/EC-261	Culmea Rotund	1245	4085	47.8517	23.6442	6	3
YO/EC-262	Ehre te	1244	4081	47.8333	25.3350	6	3
YO/EC-263	C rpini / Dosul Pietrii	1240	4068	46.0839	25.9353	6	3
YO/EC-264	Culmea Crucilor	1231	4039	47.5000	24.9742	6	3
YO/EC-265	Buhalni a	1231	4039	47.0558	26.1308	6	3
YO/EC-266	R chiti	1227	4026	47.5592	25.4175	6	3
YO/EC-267	Bobeica	1230	4035	47.5713	25.3789	6	3
YO/EC-268	Muntele Negru	1226	4022	46.0183	26.3675	6	3
YO/EC-269	P ltâneasa	1226	4022	47.3192	24.9408	6	3
YO/EC-270	Sihloaia	1224	4016	47.8108	25.4592	6	3
YO/EC-271	Pili ca	1223	4012	45.7092	25.9133	6	3
YO/EC-272	Vârful Negru	1232	4042	47.8558	23.7833	6	3
YO/EC-273	Scoru e	1222	4009	47.6867	25.6908	6	3
YO/EC-274	Sergieva	1222	4009	47.7725	25.3617	6	3
YO/EC-275	Piscul Mesteac nului	1221	4006	45.9556	26.4680	6	3
YO/EC-276	M gura Porcului	1221	4006	47.5942	24.1150	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-277	Maxim	1220	4003	47.7925	24.3825	6	3
YO/EC-278	Mun i oru	1217	3993	47.1783	25.9908	6	3
YO/EC-279	T uleasa	1215	3986	47.2583	24.9683	6	3
YO/EC-280	Gomba / Cota 1214	1214	3983	46.1675	26.1750	6	3
YO/EC-281	Vârful P durii	1217	3993	46.0362	25.9175	6	3
YO/EC-282	Prislopa u	1213	3980	47.0192	26.1475	6	3
YO/EC-283	M gura	1209	3967	47.3208	25.9675	6	3
YO/EC-284	Hâga	1212	3976	47.6967	24.6817	6	3
YO/EC-285	Gâlma	1202	3944	45.4650	26.1158	6	3
YO/EC-286	Prislopa u	1201	3940	47.7292	24.5283	6	3
YO/EC-287	Fântânele	1201	3940	47.4425	24.7858	6	3
YO/EC-288	Ciclomului / Cota 1221	1221	4006	45.6008	25.8752	6	3
YO/EC-289	M gurii	1194	3917	47.4208	24.4533	6	3
YO/EC-290	Bari	1215	3986	45.9256	26.3233	6	3
YO/EC-291	Iv ne u	1191	3907	45.4892	26.4892	6	3
YO/EC-292	Plaiul Ciungetului	1185	3888	46.2625	26.3767	6	3
YO/EC-293	tef ni ei	1181	3875	47.5925	24.3758	6	3
YO/EC-294	Vârful Brazilor	1179	3868	47.8458	23.7258	6	3
YO/EC-295	Capu Corbului	1178	3865	46.9833	25.6250	6	3
YO/EC-296	Dealul Mare Sihlea	1178	3865	47.1400	26.1650	6	3
YO/EC-297	M gura Runcului	1176	3858	47.5252	25.5240	6	3
YO/EC-298	Hoitu	1175	3855	47.5142	24.4375	6	3
YO/EC-299	B rz u a	1174	3852	46.2193	26.2391	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-300	e elea	1173	3848	46.1342	25.9825	6	3
YO/EC-301	M gura Mare	1190	3904	47.4008	24.7875	6	3
YO/EC-302	Runca ului	1167	3829	47.6267	24.1033	6	3
YO/EC-303	M gura Ca in	1165	3822	46.1133	26.5925	6	3
YO/EC-304	Vârful Mare	1163	3816	47.4717	25.6400	6	3
YO/EC-305	Leu	1162	3812	46.9717	25.2450	6	3
YO/EC-306	Diacu	1162	3812	47.4408	25.6742	6	3
YO/EC-307	M gura Gârcina	1162	3812	47.0608	26.2442	6	3
YO/EC-308	R chiti	1159	3802	47.0390	25.5230	6	3
YO/EC-309	Dealul Pietrei	1158	3799	47.1810	24.8616	6	3
YO/EC-310	M gura Vacii	1158	3799	47.8625	25.5175	6	3
YO/EC-311	R chiti ul	1153	3783	46.6025	25.6675	6	3
YO/EC-312	Sec ria	1149	3770	45.2765	25.7087	6	3
YO/EC-313	M gura S rat	1146	3760	47.4958	25.7325	6	3
YO/EC-314	Prislopul	1142	3747	47.7633	23.7408	6	3
YO/EC-315	Loco eilor	1140	3740	45.9473	26.6147	6	3
YO/EC-316	M gura S bii	1140	3740	47.5525	24.3983	6	3
YO/EC-317	Capului	1140	3740	47.4158	24.4983	6	3
YO/EC-318	Runcul	1129	3704	47.5202	25.5400	6	3
YO/EC-319	Co tileva	1128	3701	47.8675	25.2725	6	3
YO/EC-320	Sima	1162	3812	46.9200	26.0492	6	3
YO/EC-321	Pintenu	1119	3671	47.6283	24.2925	6	3
YO/EC-322	M gura lui Arsente	1118	3668	47.3833	24.8175	6	3
YO/EC-323	Obcina Grindei	1118	3668	47.6117	24.0817	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-324	Zboiu	1114	3655	45.4300	26.4117	6	3
YO/EC-325	Corongo	1187	3894	45.6633	26.1735	6	3
YO/EC-326	Cet ii	1104	3622	45.8600	25.4383	6	3
YO/EC-327	Estere	1101	3612	45.5893	25.7889	6	3
YO/EC-328	Vârful Negru	1091	3579	45.6084	26.1040	6	3
YO/EC-329	Muntele Bradului	1091	3579	47.9533	23.5700	6	3
YO/EC-330	H n	1086	3563	47.5258	25.6783	6	3
YO/EC-331	Spinarea Lung	1085	3560	45.5958	25.5158	6	3
YO/EC-332	Iepii	1082	3550	47.3850	25.8058	6	3
YO/EC-333	Iganului	1081	3547	45.3575	26.0858	6	3
YO/EC-334	Becheci	1080	3543	46.6134	24.9615	6	3
YO/EC-335	Ple ii	1077	3533	45.3892	26.1592	6	3
YO/EC-336	Bodea	1073	3520	47.5090	25.5639	6	3
YO/EC-337	Cârlanului	1072	3517	45.7183	25.9825	6	3
YO/EC-338	Cl dita Mare	1066	3497	47.4425	25.8375	6	3
YO/EC-340	Highi	1058	3471	45.6013	25.7019	6	3
YO/EC-341	M gura	1057	3468	47.4242	24.9183	6	3
YO/EC-342	M cri	1054	3458	47.6533	25.6650	6	3
YO/EC-343	M gura Domesnic	1054	3458	47.2100	26.1158	6	3
YO/EC-344	Firtu u	1050	3445	46.4417	25.1475	6	3
YO/EC-345	atra	1049	3442	47.5592	23.8500	6	3
YO/EC-346	Pufu	1047	3435	46.2275	26.4258	6	3
YO/EC-347	Tarni a	1056	3465	46.9667	25.3092	6	3
YO/EC-348	Vârful lui Dan	1038	3406	47.6783	24.4225	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-349	umuleul Mare	1033	3389	46.3728	25.8425	6	3
YO/EC-350	Vârful Mare	1033	3389	47.0058	26.2175	6	3
YO/EC-351	Piatra Runcului	1111	3645	46.1242	26.4992	6	3
YO/EC-352	Bucnitori	1032	3386	47.3708	24.7117	6	3
YO/EC-353	iclodului	1028	3373	46.5333	25.0600	6	3
YO/EC-355	Murgul Mare	1015	3330	46.0774	25.8009	6	3
YO/EC-356	Cozmi a	1015	3330	46.9175	26.1258	6	3
YO/EC-357	P Itini	1015	3330	46.1925	26.4608	6	3
YO/EC-358	Ascu ita Mare	1014	3327	47.5283	25.7433	6	3
YO/EC-359	Muntele Mic	1012	3320	47.7925	23.4567	6	3
YO/EC-360	Bursunarul	1008	3307	47.3617	26.0192	6	3
YO/EC-361	Merca Mare	1011	3317	46.2064	25.4998	6	3
YO/EC-362	M gura Odobe ti	996	3268	45.8567	26.9500	6	3
YO/EC-363	Gârbova	993	3258	45.8600	25.3208	6	3
YO/EC-364	Chicera Fr sinului	990	3248	47.4792	24.9633	6	3
YO/EC-365	M gura Berzun i	992	3255	46.3608	26.6075	6	3
YO/EC-366	M guricea	981	3219	46.1150	26.5408	6	3
YO/EC-367	Hoapecu	980	3215	45.6548	25.3671	6	3
YO/EC-368	Bulimandru	978	3209	46.4067	26.5592	6	3
YO/EC-369	Ciuta	975	3199	45.6940	25.2747	6	3
YO/EC-370	Trib oru	978	3209	47.8992	23.5933	6	3
YO/EC-371	Breaza	974	3196	47.3617	24.0325	6	3
YO/EC-372	M gura Glodului	972	3189	47.7075	24.0792	6	3
YO/EC-373	Stogul de Piatr	976	3202	46.5944	26.4535	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-374	Muntele Negru	967	3173	45.9970	25.4961	6	3
YO/EC-375	Manta	988	3241	45.3683	26.2675	6	3
YO/EC-376	Dealul Mare	1018	3340	47.1342	26.2375	6	3
YO/EC-377	Olohii	948	3110	47.8583	24.2308	6	3
YO/EC-378	Volo anca	945	3100	47.9242	24.0867	6	3
YO/EC-379	Dealul Ro u	944	3097	45.6167	26.7908	6	3
YO/EC-380	Runcul Boului	949	3114	47.6467	25.5375	6	3
YO/EC-381	Piscu Înalt	941	3087	45.9242	25.4498	6	3
YO/EC-382	M gura Sturzilor	940	3084	47.3717	24.7733	6	3
YO/EC-383	Judeleva	939	3081	47.8758	24.1200	6	3
YO/EC-384	Dealul Vulturul	986	3235	47.7242	25.7700	6	3
YO/EC-385	Aramei	932	3058	46.3208	25.1667	6	3
YO/EC-386	Dealul Pietros	942	3091	45.7544	25.9046	6	3
YO/EC-387	Ple u	911	2989	47.2992	26.2033	6	3
YO/EC-388	Ghirileu	910	2986	47.4683	25.7833	6	3
YO/EC-389	Ulmoasa	900	2953	47.7417	23.5550	6	3
YO/EC-390	M gura Ar i a	893	2930	47.8742	24.1575	4	3
YO/EC-391	Muncelul Agapia	893	2930	47.1883	26.2358	4	3
YO/EC-392	R chita ul Mare	917	3009	45.9975	26.7142	6	3
YO/EC-393	M gura Herbului	890	2920	47.3992	24.3425	4	3
YO/EC-394	Dealul Mare	882	2894	47.4617	25.9517	4	3
YO/EC-395	Piatra Cr pat	880	2887	46.5283	26.4933	4	3
YO/EC-396	Sârghinel	880	2887	46.7425	26.4208	4	3
YO/EC-397	Cota 889	889	2917	47.0425	26.2942	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-398	M gura Mare	875	2871	46.7008	26.4458	4	3
YO/EC-399	Pravila	875	2871	46.2492	26.4742	4	3
YO/EC-400	M gura Plea a	873	2864	45.9217	25.2908	4	3
YO/EC-401	Zbur toarea	864	2835	46.8200	26.3333	4	3
YO/EC-402	Rascului	858	2815	47.7267	24.2867	4	3
YO/EC-403	Dealul B deni	855	2805	46.2255	25.3397	4	3
YO/EC-404	Cernegura	852	2795	46.8983	26.3592	4	3
YO/EC-405	M gura Breaza	850	2789	47.3358	24.0817	4	3
YO/EC-406	Ghergheleu	862	2828	45.9492	26.7525	4	3
YO/EC-407	Pârâul Fântânii	846	2776	46.0948	25.4228	4	3
YO/EC-408	Do etul	841	2759	46.8217	26.3742	4	3
YO/EC-409	Strâmba	839	2753	47.7042	23.5950	4	3
YO/EC-410	Cornetului	827	2713	45.2867	26.3025	4	3
YO/EC-411	Coco ului	825	2707	47.7292	23.5792	4	3
YO/EC-412	Piatra Vâscului	824	2703	47.9867	23.4183	4	3
YO/EC-413	Dealul Crucii	820	2690	46.0332	25.6310	4	3
YO/EC-414	Blidi el	819	2687	45.3483	26.4067	4	3
YO/EC-415	Nineasa	816	2677	46.2750	26.4792	4	3
YO/EC-416	Dealul Florii	811	2661	47.4833	23.7042	4	3
YO/EC-417	M gureni	795	2608	47.4767	23.7350	4	3
YO/EC-418	Nere enu Mare	758	2487	47.9900	23.5850	4	3
YO/EC-419	Cet elu	784	2572	47.6808	24.3383	4	3
YO/EC-420	Dealul Vimei	777	2549	47.3875	23.7383	4	3
YO/EC-421	Cârlanului	793	2602	46.0942	26.7775	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-422	Istri a	749	2457	45.1201	26.5430	4	3
YO/EC-423	Cap ta Vest	740	2428	46.3283	26.8375	4	3
YO/EC-424	Higi	728	2388	47.8308	24.1500	4	3
YO/EC-425	S ge ii	730	2395	47.8492	24.0242	4	3
YO/EC-426	Lisn u	783	2569	45.7845	25.9084	4	3
YO/EC-427	Salcia	716	2349	45.2117	26.3183	4	3
YO/EC-428	Lempe	703	2306	45.7232	25.6571	4	3
YO/EC-429	Holmul Mare	693	2274	48.0458	23.2917	2	3
YO/EC-431	La Mese	685	2247	47.2783	24.3617	2	3
YO/EC-432	Cozla / Trei C ld ri	679	2228	46.9662	26.3572	2	3
YO/EC-433	Frasinu Mare	664	2178	47.9633	23.2608	2	3
YO/EC-434	Dealul Mare	660	2165	47.4167	23.3542	2	3
YO/EC-435	Prâsnelul	651	2136	47.3925	23.4117	2	3
YO/EC-436	Geam na Mare	648	2126	48.0158	23.3242	2	3
YO/EC-437	La Râpa	647	2123	47.0283	24.4350	2	3
YO/EC-438	Iric u	636	2087	47.6775	23.5317	2	3
YO/EC-439	Jeica	626	2054	46.9692	24.5283	2	3
YO/EC-440	M gurii	625	2051	47.0458	24.5250	2	3
YO/EC-441	C p âna	584	1916	46.5658	26.7742	2	3
YO/EC-442	Dealul Babei	582	1909	48.0133	23.1992	2	3
YO/EC-443	Doro an	561	1841	46.5800	27.2675	2	3
YO/EC-444	Dealul M gura	536	1759	47.9575	23.3625	2	3
YO/EC-445	Poiana Neam ului	525	1722	46.3825	27.1608	2	3
YO/EC-446	Chicera Mare	501	1644	46.6308	26.7683	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-447	Dealul Jelejnic	480	1575	47.8858	23.2642	1	0
YO/EC-448	an urilor	449	1473	47.0092	27.3600	1	0
YO/EC-450	Pusta	396	1299	47.9308	23.1658	1	0
YO/EC-451	Dealul T m eni	383	1257	48.0142	23.1517	1	0
YO/EC-452	Dealul Ple cu a	364	1194	47.9983	23.1242	1	0
YO/EC-455	Rus	1540	5052	47.2708	25.4233	8	3
YO/EC-456	Migovan	1494	4902	47.2458	25.8292	8	3
YO/EC-457	Titilelor	1492	4895	45.8842	26.4883	8	3
YO/EC-458	esul Popii	1480	4856	47.1583	25.5220	8	3
YO/EC-459	Piatra Ars	1432	4698	47.7858	24.7583	8	3
YO/EC-460	Poreica	1418	4652	47.7000	25.2717	8	3
YO/EC-461	Zboina Neagr	1369	4491	46.0142	26.5767	8	3
YO/EC-462	ifla	1328	4357	47.1908	25.8350	8	3
YO/EC-463	Pirie	1320	4331	46.4356	26.1962	8	3
YO/EC-464	Popii	1319	4327	47.2967	25.6600	8	3
YO/EC-465	Sec	1310	4298	47.6442	24.0642	8	3
YO/EC-466	Boului	1211	3973	47.6942	24.5667	6	3
YO/EC-467	Ro u	1193	3914	47.7842	25.5417	6	3
YO/EC-468	Chi igaia	1193	3914	47.2742	26.0508	6	3
YO/EC-469	Laz	1179	3868	47.6908	24.5292	6	3
YO/EC-470	iua Neagr	1173	3848	45.9900	26.6058	6	3
YO/EC-471	Gherghet	1158	3799	45.4325	26.2533	6	3
YO/EC-472	Muncelul Mare	1154	3786	47.4192	25.6925	6	3
YO/EC-473	Muncel	1153	3783	46.9683	26.1733	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-474	Zmeuret	1136	3727	45.3475	26.1275	6	3
YO/EC-475	Dosu	1115	3658	45.5558	26.6392	6	3
YO/EC-476	Bâtca	1089	3573	47.4725	25.8400	6	3
YO/EC-477	Fei	1077	3533	46.1142	26.0700	6	3
YO/EC-478	Petra	1073	3520	47.5833	24.2925	6	3
YO/EC-479	Chicera Mare	1049	3442	47.7983	23.6375	6	3
YO/EC-480	Simila	1072	3517	45.2592	25.6867	6	3
YO/EC-481	Borcut	1025	3363	47.3700	24.8383	6	3
YO/EC-482	C tia	1014	3327	45.3942	26.2900	6	3
YO/EC-483	Periciu	966	3169	47.5908	24.0467	6	3
YO/EC-484	R iu i	959	3146	45.8317	26.8317	6	3
YO/EC-485	Ars	891	2923	46.7783	26.3642	4	3
YO/EC-487	Bocului	825	2707	45.4325	26.6267	4	3
YO/EC-488	Pripor	823	2700	45.2767	26.1875	4	3
YO/EC-489	ig ne ti	819	2687	47.9742	23.4625	4	3
YO/EC-490	Pi igoi	806	2644	45.4717	26.5992	4	3
YO/EC-491	Prohodi tea	805	2641	46.9642	26.3067	4	3
YO/EC-492	Botacu	800	2625	45.3525	26.5850	4	3
YO/EC-493	Piatra Tojanului	796	2612	45.7733	26.7392	4	3
YO/EC-494	Lazuri	770	2526	45.2342	26.1092	4	3
YO/EC-495	Chitl iele	764	2507	46.2650	26.5375	4	3
YO/EC-496	Go i	755	2477	45.3708	26.4092	4	3
YO/EC-497	Fa a Ple ii	749	2457	47.7732	24.2154	4	3
YO/EC-498	La Citate	739	2425	47.2267	24.5258	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-499	Runcului	739	2425	47.3325	26.1508	4	3
YO/EC-500	Pepenele	734	2408	47.4317	24.1542	4	3
YO/EC-501	C runta	715	2346	46.4300	26.8175	4	3
YO/EC-502	Muncelul S li tei	709	2326	47.2550	23.8117	4	3
YO/EC-503	Posobe ti	708	2323	45.3842	26.5225	4	3
YO/EC-504	Delianu	693	2274	45.7133	26.9950	2	3
YO/EC-505	M gurii	661	2169	47.2842	23.8025	2	3
YO/EC-506	M gura	653	2142	45.1608	25.9517	2	3
YO/EC-507	Piatra Alb	637	2090	45.4267	26.9217	2	3
YO/EC-508	Momâia	630	2067	45.9733	26.8933	2	3
YO/EC-509	Gropi	628	2060	47.0925	24.4117	2	3
YO/EC-510	Zboiu	627	2057	45.2433	26.2217	2	3
YO/EC-511	Neam	623	2044	47.2208	26.3417	2	3
YO/EC-512	C p âna	591	1939	45.5283	26.9792	2	3
YO/EC-513	Ple u	589	1932	45.1608	26.2350	2	3
YO/EC-514	Dealul Mare	586	1923	47.4925	26.6983	2	3
YO/EC-515	Piatra Bogd ne ti	584	1916	45.1467	26.0783	2	3
YO/EC-516	Holm	555	1821	47.5092	26.8258	2	3
YO/EC-517	Har a	521	1709	46.9575	23.8408	2	3
YO/EC-518	Bahna	509	1670	46.7633	26.7500	2	3
YO/EC-519	Scoru	446	1463	45.0328	26.2850	1	0
YO/EC-520	Seciu	406	1332	45.0313	26.0528	1	0
YO/EC-521	Viile	363	1191	48.0250	23.1200	1	0
YO/EC-522	Buh escu Mare	2268	7441	47.5856	24.6358	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-523	Rabla	1912	6273	47.4933	24.6682	8	3
YO/EC-524	T tarca	1689	5541	46.7004	25.2846	8	3
YO/EC-525	Cota 1654	1654	5427	47.2467	25.6267	8	3
YO/EC-526	Capul Bene ului	1587	5207	47.4681	24.8574	8	3
YO/EC-527	Muncel	1576	5171	47.4581	25.5387	8	3
YO/EC-528	Piscul Negru	1542	5059	45.8402	26.3131	8	3
YO/EC-529	Piatra Sur	1525	5003	46.9425	25.9292	8	3
YO/EC-530	Piciorul Caprei	1520	4987	45.5736	26.4535	8	3
YO/EC-531	Tichire u	1477	4846	45.8414	26.5253	8	3
YO/EC-532	Pietrele Însurate	1476	4843	45.6507	26.5194	8	3
YO/EC-533	Stregior	1472	4829	47.5475	24.2065	8	3
YO/EC-534	Preluca Dârmoxa	1470	4823	47.6289	25.0407	8	3
YO/EC-535	Muncel	1466	4810	47.6203	25.0112	8	3
YO/EC-536	Tomnatecul Mic	1453	4767	47.6650	25.4050	8	3
YO/EC-537	Bâtca Neagr	1439	4721	47.4239	25.5354	8	3
YO/EC-538	Razemul Calului	1434	4705	47.1775	25.9042	8	3
YO/EC-539	Ghilco	1408	4619	46.7822	25.8133	8	3
YO/EC-540	Bâtca Neagr	1398	4587	46.9310	25.9336	8	3
YO/EC-541	Paltinului	1375	4511	45.5858	26.2808	8	3
YO/EC-542	Aluni ul	1365	4478	47.3250	25.6875	8	3
YO/EC-543	Cota 1339	1339	4393	47.7525	25.1317	8	3
YO/EC-544	Ploscea	1321	4334	47.7675	25.2408	8	3
YO/EC-545	Vâjii	1310	4298	47.8667	24.3467	8	3
YO/EC-546	Piatra	1300	4265	45.6299	26.6981	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-547	Aluni	1294	4245	47.7188	25.1893	6	3
YO/EC-548	Bronei	1292	4239	45.3850	25.7900	6	3
YO/EC-549	La Gr din	1291	4236	45.9229	26.5528	6	3
YO/EC-550	Batu an	1290	4232	47.3733	25.6999	6	3
YO/EC-552	Tisarul Mare	1268	4160	45.9339	26.5566	6	3
YO/EC-553	Frântura istocilor	1266	4154	45.5396	26.2764	6	3
YO/EC-554	Bâtca Neagr	1240	4068	46.7943	25.8667	6	3
YO/EC-555	Zimbrul	1234	4049	47.2435	25.0402	6	3
YO/EC-556	Muncel	1234	4049	47.6325	25.3533	6	3
YO/EC-557	Stâni oara	1224	4016	47.8717	24.5033	6	3
YO/EC-558	Vârful Mare	1218	3996	47.1475	26.0383	6	3
YO/EC-559	Carâmbului	1208	3963	45.5983	26.6583	6	3
YO/EC-560	M gura	1202	3944	47.5935	25.5528	6	3
YO/EC-561	Cota 1197	1197	3927	45.8975	26.5254	6	3
YO/EC-562	Cota 1196	1196	3924	45.2954	25.8889	6	3
YO/EC-563	Crainicul	1192	3911	47.1479	26.0896	6	3
YO/EC-564	Higea	1178	3865	47.6482	23.8664	6	3
YO/EC-565	Bâtca Chica Baicului	1174	3852	46.9646	25.9956	6	3
YO/EC-566	Muncelul Mic	1168	3832	47.4013	25.7014	6	3
YO/EC-567	Cota 1138	1138	3734	47.3350	25.8908	6	3
YO/EC-568	Cota 1136	1136	3727	47.4925	25.6975	6	3
YO/EC-569	Gre e	1121	3678	46.6139	25.7222	6	3
YO/EC-570	Arsenie	1115	3658	45.4388	26.4397	6	3
YO/EC-571	Cota 1110	1110	3642	45.4464	26.4653	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-572	Chicera Neagr	1091	3579	47.7469	25.4668	6	3
YO/EC-573	Musca	1087	3566	47.0517	26.1892	6	3
YO/EC-574	Nemernicul	1084	3556	45.2450	25.7650	6	3
YO/EC-575	Minciul	1081	3547	47.8083	24.4892	6	3
YO/EC-576	Cota 1071	1071	3514	47.7001	25.7519	6	3
YO/EC-577	Edera	1022	3353	46.4301	26.3221	6	3
YO/EC-578	Havad	1019	3343	45.8940	25.6728	6	3
YO/EC-579	iganca	1005	3297	47.0383	26.2667	6	3
YO/EC-580	Zamura	993	3258	45.3203	26.0936	6	3
YO/EC-581	Cota 985	985	3232	46.9850	26.2292	6	3
YO/EC-582	Cota 981	981	3219	47.6480	24.1686	6	3
YO/EC-583	Gârbova	978	3209	45.6792	26.8008	6	3
YO/EC-584	Ple a	951	3120	47.6413	25.8081	6	3
YO/EC-585	Aluni ului	915	3002	47.8735	25.6628	6	3
YO/EC-586	Babele	898	2946	46.7350	26.3867	4	3
YO/EC-587	Sec tura	893	2930	47.5611	24.0192	4	3
YO/EC-588	Comorii	891	2923	47.2957	26.1282	4	3
YO/EC-589	La T u	870	2854	47.3909	24.3114	4	3
YO/EC-590	R chita	866	2841	45.7183	26.7900	4	3
YO/EC-591	Hu a	845	2772	47.8765	25.5897	4	3
YO/EC-592	Stâna lui Chiolpan	845	2772	45.7231	26.8468	4	3
YO/EC-593	Bisericii	840	2756	46.9685	26.0913	4	3
YO/EC-594	Pietrosul	838	2749	46.2317	25.0742	4	3
YO/EC-595	M ce ul	816	2677	45.1525	25.8292	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-596	Fa a Ostrovului	809	2654	46.8775	26.3433	4	3
YO/EC-597	Dealul Cet ii	806	2644	46.1394	25.1209	4	3
YO/EC-598	Le nicului	802	2631	47.8133	24.1242	4	3
YO/EC-599	Gherghel u	785	2575	46.1084	25.1832	4	3
YO/EC-600	Sec turile	784	2572	47.2692	23.9367	4	3
YO/EC-601	Satului	784	2572	45.7356	25.2547	4	3
YO/EC-602	Pietricele	768	2520	47.7068	24.1319	4	3
YO/EC-603	Hotarele	765	2510	47.3232	24.2357	4	3
YO/EC-604	Sinioara	755	2477	46.8017	24.8050	4	3
YO/EC-605	Fagul Rupt	752	2467	46.3667	24.9808	4	3
YO/EC-606	Vârtoapele	747	2451	47.4124	24.3725	4	3
YO/EC-607	Piatra Cisl ului	737	2418	45.1880	26.4414	4	3
YO/EC-608	Cet uia	710	2329	45.2708	26.0361	4	3
YO/EC-609	Curm tura	710	2329	45.7808	26.8333	4	3
YO/EC-610	M gura	704	2310	47.3167	24.2992	4	3
YO/EC-611	Dealul Uila	697	2287	46.9442	24.6175	2	3
YO/EC-612	Chiuז	687	2254	47.6983	23.6675	2	3
YO/EC-613	Cordova	677	2221	46.4450	24.9775	2	3
YO/EC-614	Dumbralivezi	639	2096	47.0313	24.0944	2	3
YO/EC-615	Gorganul	619	2031	46.8468	26.4150	2	3
YO/EC-616	Toci	618	2028	47.3083	23.6525	2	3
YO/EC-617	Cota 614	614	2014	47.0558	24.3658	2	3
YO/EC-618	Cânep ria	613	2011	46.2442	26.9292	2	3
YO/EC-619	Copârcea	612	2008	48.0317	23.2683	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/EC-620	H I ului	611	2005	47.4099	23.5159	2	3
YO/EC-621	Ceasl	596	1955	48.0125	23.2733	2	3
YO/EC-622	Miel riei	583	1913	47.3125	23.6775	2	3
YO/EC-623	Boi tea	583	1913	47.1850	26.4275	2	3
YO/EC-624	Bobeica	580	1903	47.0692	24.2842	2	3
YO/EC-625	Galumb	579	1900	47.2850	24.1269	2	3
YO/EC-626	Chicera	567	1860	46.9969	23.9733	2	3
YO/EC-627	Ciuha	546	1791	46.9292	24.4657	2	3
YO/EC-628	Pietricica	528	1732	46.9286	26.3804	2	3
YO/EC-629	Gâlma	463	1519	45.3317	26.6800	1	0
YO/EC-630	Rotunda	417	1368	47.0344	27.6215	1	0
YO/EC-631	Ascu ita	402	1319	47.9417	23.1867	1	0
YO/EC-632	Movili a	399	1309	46.9758	27.5150	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-001	Moldoveanu	2545	8350	45.5995	24.7361	10	3
YO/MC-002	Negoiu	2536	8320	45.5851	24.5585	10	3
YO/MC-003	Parângul Mare	2519	8264	45.3404	23.5390	10	3
YO/MC-004	Lespezi	2517	8258	45.5780	24.5700	10	3
YO/MC-005	Peleaga	2509	8232	45.3656	22.8928	10	3
YO/MC-006	Omu	2508	8228	45.4457	25.4563	10	3
YO/MC-007	Vân toarea lui Buteanu	2507	8225	45.6043	24.6319	10	3
YO/MC-009	Co tila	2490	8169	45.4274	25.4852	10	3
YO/MC-010	Retezat	2485	8153	45.3809	22.8493	10	3
YO/MC-012	P pu a	2508	8228	45.3698	22.9078	10	3
YO/MC-013	Custura	2457	8061	45.3496	22.9300	10	3
YO/MC-014	P pu a	2391	7844	45.5050	25.0612	10	3
YO/MC-016	Bucura I	2432	7979	45.3659	22.8625	10	3
YO/MC-017	La Om / Piscul Baciului	2238	7343	45.5270	25.2117	10	3
YO/MC-019	Cindrel	2244	7362	45.5786	23.8018	10	3
YO/MC-020	Godeanu	2229	7313	45.2318	22.6473	10	3
YO/MC-021	Ursu	2124	6969	45.3230	23.9188	10	3
YO/MC-023	Dr g anul	2080	6824	45.3124	22.8906	10	3
YO/MC-024	Oslea	1946	6385	45.2358	22.8906	8	3
YO/MC-025	Dobrii	1928	6325	45.1582	22.5601	8	3
YO/MC-026	Straja	1868	6129	45.3078	23.2653	8	3
YO/MC-027	Piatra Mic	1816	5958	45.5509	25.2652	8	3
YO/MC-028	Coarnele	1790	5873	45.2926	23.1798	8	3
YO/MC-029	Cozia	1668	5472	45.3223	24.3367	8	3
YO/MC-030	Oboroca	1544	5066	45.3879	23.1928	8	3
YO/MC-031	M gura Branului	1375	4511	45.5247	25.3238	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-032	Pietrele Albe	1335	4380	44.9789	22.5396	8	3
YO/MC-033	Dealul M u	1017	3337	45.2348	25.0737	6	3
YO/MC-034	Groapa Oii	951	3120	45.2102	25.1780	6	3
YO/MC-035	Sultanu	849	2785	45.1469	25.5975	4	3
YO/MC-037	Dealul Înalt	599	1965	46.1739	24.2665	2	3
YO/MC-038	Dealul V r nic	403	1322	44.6735	22.5888	1	0
YO/MC-039	Hârtopul Darei	2506	8222	45.5892	24.8283	10	3
YO/MC-040	Sc ri oarei	2471	8107	45.5733	24.7425	10	3
YO/MC-041	G l escu Mare	2471	8107	45.6104	24.7690	10	3
YO/MC-042	Ro u	2469	8100	45.4758	24.9523	10	3
YO/MC-043	Arpa ul Mare	2468	8097	45.5976	24.6775	10	3
YO/MC-044	Arpa ul Mic	2461	8074	45.5933	24.6583	10	3
YO/MC-045	Hârtopul Ursului	2461	8074	45.6061	24.7528	10	3
YO/MC-046	Mu eteica	2442	8012	45.5742	24.6492	10	3
YO/MC-047	Vârful Mare	2433	7982	45.3833	22.9217	10	3
YO/MC-048	Boia	2431	7976	45.5693	24.4909	10	3
YO/MC-050	Setea Mare	2365	7759	45.3408	23.6064	10	3
YO/MC-051	Budislavu	2343	7687	45.5817	24.4583	10	3
YO/MC-052	Mohoru	2337	7667	45.3416	23.6364	10	3
YO/MC-053	erbota	2331	7648	45.5849	24.5388	10	3
YO/MC-054	Ludi oru	2321	7615	45.5817	24.9267	10	3
YO/MC-055	Scara	2306	7566	45.5833	24.5033	10	3
YO/MC-056	Berevoescu Mare	2300	7546	45.5900	24.9833	10	3
YO/MC-057	Moraru	2291	7516	45.2525	22.6758	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-058	Gugu	2291	7516	45.2775	22.6742	10	3
YO/MC-059	tefle ti	2242	7356	45.5317	23.8058	10	3
YO/MC-060	Balindru Mare	2207	7241	45.5225	23.8758	10	3
YO/MC-061	C leanu	2196	7205	45.3025	22.5567	10	3
YO/MC-062	Galbena	2194	7198	45.2683	22.7608	10	3
YO/MC-063	Pietrii	2192	7192	45.3750	22.6617	10	3
YO/MC-064	Piatra Alb	2178	7146	45.5083	23.7592	10	3
YO/MC-065	Micaia	2170	7119	45.3383	23.7533	10	3
YO/MC-066	Paltina	2152	7060	45.2708	22.7992	10	3
YO/MC-067	Nedeia	2150	7054	45.3183	22.6208	10	3
YO/MC-068	Sterpului	2142	7028	45.5192	24.0583	10	3
YO/MC-070	Leaota	2133	6998	45.3228	25.3162	10	3
YO/MC-071	Vârful lui P tru	2130	6988	45.5500	23.5367	10	3
YO/MC-072	Nedeia	2130	6988	45.3275	23.8467	10	3
YO/MC-073	Mezea	2125	6972	45.5175	24.9450	10	3
YO/MC-075	P p u	2093	6867	45.4258	24.8792	10	3
YO/MC-076	Preotesele	2086	6844	45.5075	24.8067	10	3
YO/MC-077	ureanu	2059	6755	45.5792	23.4942	10	3
YO/MC-078	Bora	2055	6742	45.3950	23.6642	10	3
YO/MC-079	Frato teanu	2053	6736	45.4033	23.8042	10	3
YO/MC-080	Puru	2049	6722	45.3900	23.7422	10	3
YO/MC-081	P r ginosu	2013	6604	45.3842	23.8458	10	3
YO/MC-082	Olanelor	1990	6529	45.2000	22.5883	8	3
YO/MC-083	Scoar a	2000	6562	45.6225	24.9908	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-084	Zmeuret	1979	6493	45.3058	24.0483	8	3
YO/MC-085	Dudele Mari	1954	6411	45.3799	25.3607	8	3
YO/MC-086	Vânturi ul	1942	6371	45.3368	25.4777	8	3
YO/MC-087	Cioc na u	1929	6329	45.2342	22.5767	8	3
YO/MC-088	Capra	1927	6322	45.4275	23.5667	8	3
YO/MC-089	Petreanu	1895	6217	45.4250	22.7275	8	3
YO/MC-090	Vânturari a	1885	6184	45.2483	24.1008	8	3
YO/MC-091	Piatra Târnovului	1879	6165	45.3533	23.8733	8	3
YO/MC-092	Cioara	1856	6089	45.3326	25.2471	8	3
YO/MC-093	M n ileasa Mare	1853	6079	45.4558	23.8208	8	3
YO/MC-094	Picuiu	1827	5994	45.4125	22.8142	8	3
YO/MC-095	Baba	1828	5997	45.1208	22.5300	8	3
YO/MC-096	Muntele Mic	1802	5912	45.3730	22.4740	8	3
YO/MC-097	Tuli a	1792	5879	45.3858	23.0933	8	3
YO/MC-098	Canciu	1766	5794	45.5917	23.5325	8	3
YO/MC-099	Arcanu	1760	5774	45.2450	23.0158	8	3
YO/MC-100	Molidvi ul	1758	5768	45.2717	23.5467	8	3
YO/MC-101	Prejba	1744	5722	45.6067	24.1117	8	3
YO/MC-102	T ma ul Mare	1735	5692	45.5457	25.1518	8	3
YO/MC-103	Vla cu Mic	1733	5686	45.0608	22.5167	8	3
YO/MC-104	Cl bucetul	1717	5633	45.4725	24.5508	8	3
YO/MC-105	Feti a	1696	5564	45.5900	23.5925	8	3
YO/MC-106	Dr goiu	1690	5545	45.3192	23.3300	8	3
YO/MC-107	P ltinel	1687	5535	45.6192	23.5633	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-108	igleu Mare	1682	5518	45.2908	23.0925	8	3
YO/MC-109	Poiana Boului	1671	5482	45.2083	22.8925	8	3
YO/MC-110	aga	1641	5384	45.6408	25.1250	8	3
YO/MC-111	Ciuma	1629	5344	45.6092	25.1958	8	3
YO/MC-112	Ghi u	1622	5322	45.3567	24.6942	8	3
YO/MC-113	Nedeilor	1619	5312	45.2356	22.9590	8	3
YO/MC-114	Z bava	1600	5249	45.3892	25.2675	8	3
YO/MC-115	Plaghia	1586	5203	45.4958	25.1217	8	3
YO/MC-116	Ople ata	1568	5144	45.1000	22.5958	8	3
YO/MC-117	Sapa	1548	5079	45.3125	23.4450	8	3
YO/MC-118	Coja	1546	5072	45.5002	25.2421	8	3
YO/MC-119	Munti oru	1534	5033	45.3700	24.5582	8	3
YO/MC-120	Arjana	1511	4957	45.0175	22.4500	8	3
YO/MC-121	Molidvi ul Mare	1510	4954	45.3983	24.0558	8	3
YO/MC-122	Cârligele Ol ne tilor	1509	4951	45.3075	24.2100	8	3
YO/MC-123	M gura Marga	1502	4928	45.4583	22.5200	8	3
YO/MC-124	Jigoru Mare	1499	4918	45.5192	23.3058	8	3
YO/MC-125	Muncel	1496	4908	45.2517	23.4942	8	3
YO/MC-126	Molidvi ul Mic	1495	4905	45.3775	24.0733	8	3
YO/MC-127	Dosul Lup ei	1515	4970	45.6833	23.4183	8	3
YO/MC-128	Culmea Vulturului	1472	4829	45.4775	24.5742	8	3
YO/MC-129	Vârful lui Stan	1466	4810	45.0233	22.5983	8	3
YO/MC-130	Furc tura Clopotivei	1457	4780	45.4658	22.7892	8	3
YO/MC-131	Balta Ro ie	1470	4823	45.7067	23.8176	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-132	Piatra Bro tenilor	1453	4767	45.1600	22.9517	8	3
YO/MC-133	Cozia	1450	4757	45.1308	22.4617	8	3
YO/MC-134	Ple a	1444	4738	45.1758	23.0800	8	3
YO/MC-135	M guri	1439	4721	45.2550	25.3717	8	3
YO/MC-136	Piatra Dragoslavelor	1434	4705	45.3610	25.1959	8	3
YO/MC-137	Piatra Clo anilor	1421	4662	45.1075	22.7775	8	3
YO/MC-138	Ple a Mare	1414	4639	45.2733	22.4292	8	3
YO/MC-139	Ple u Mic	1413	4636	45.5883	23.9775	8	3
YO/MC-140	Col ii Ghimbavului	1407	4616	45.3875	25.2175	8	3
YO/MC-141	Albina	1371	4498	45.3542	24.6567	8	3
YO/MC-142	Chiciura	1367	4485	45.4467	22.8475	8	3
YO/MC-143	Poiana Spinului	1367	4485	45.3725	24.4642	8	3
YO/MC-144	Cernii	1364	4475	45.0933	22.3750	8	3
YO/MC-145	Piva	1345	4413	45.1925	23.0333	8	3
YO/MC-146	Gurguiatul	1339	4393	45.2608	25.5583	8	3
YO/MC-147	În l ul Mare	1310	4298	44.9550	22.5017	8	3
YO/MC-148	Dr ganu	1309	4295	45.4450	25.1417	8	3
YO/MC-149	M gura	1304	4278	45.6642	24.1083	8	3
YO/MC-150	Dosul Deavoii	1292	4239	45.1758	22.4192	6	3
YO/MC-151	Pietro i a	1285	4216	45.3875	24.1608	6	3
YO/MC-153	M gura	1268	4160	45.5217	24.3558	6	3
YO/MC-154	Gorganu	1251	4104	45.4750	24.2492	6	3
YO/MC-155	Col ul Pietrei	1229	4032	44.9050	22.4825	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-156	Piatra Le ului	1228	4029	45.4642	23.3808	6	3
YO/MC-157	Pârâul Câinelui	1221	4006	45.2658	24.2117	6	3
YO/MC-158	Chicioara	1218	3996	45.2967	24.7075	6	3
YO/MC-159	tevaru	1213	3980	45.1575	22.7550	6	3
YO/MC-160	Poiana Bârsa Fierului	1212	3976	45.6464	25.2363	6	3
YO/MC-161	Paltinului	1202	3944	45.5667	23.2092	6	3
YO/MC-162	Plea a	1201	3940	45.5200	24.3142	6	3
YO/MC-163	Piscul Glivii	1198	3930	45.6942	23.3292	6	3
YO/MC-164	u cu	1192	3911	44.8917	22.4492	6	3
YO/MC-165	Arnota	1183	3881	45.2066	24.0464	6	3
YO/MC-166	Poiana Mic	1179	3868	45.0558	22.6758	6	3
YO/MC-167	Strungii	1216	3990	45.3542	24.7425	6	3
YO/MC-168	Cioaca Frasinului	1166	3825	45.1392	22.7625	6	3
YO/MC-169	Piatra Mic a Clo anilor	1163	3816	45.0917	22.7600	6	3
YO/MC-170	Dealul Cire ului	1161	3809	45.3917	23.9825	6	3
YO/MC-171	Gruiu Lazului	1149	3770	45.6450	24.1717	6	3
YO/MC-173	Dealul Dru chii	1130	3707	45.1550	22.3800	6	3
YO/MC-174	Domogled	1105	3625	44.8717	22.4433	6	3
YO/MC-175	Ciclovete	1105	3625	44.9642	22.4425	6	3
YO/MC-176	Sliva	1068	3504	45.2367	23.3683	6	3
YO/MC-177	Crucii	1031	3383	45.5867	23.0633	6	3
YO/MC-178	M gura	1013	3323	45.2275	22.4425	6	3
YO/MC-179	Oului	1004	3294	45.4458	24.3350	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-180	Trântorul	992	3255	45.2342	23.4158	6	3
YO/MC-181	Gean ul Hermanului	979	3212	45.0667	22.6192	6	3
YO/MC-182	Dealul cheiului	959	3146	45.6875	24.0650	6	3
YO/MC-183	Dealul Dumbrava	956	3136	45.7217	24.0125	6	3
YO/MC-184	Golul Cire ului	954	3130	45.3892	24.3742	6	3
YO/MC-185	Piatra Varului	947	3107	45.8233	23.6292	6	3
YO/MC-186	Dâlmei	929	3048	45.5850	24.2367	6	3
YO/MC-187	B trântul	927	3041	45.4342	22.3833	6	3
YO/MC-188	Plopul	933	3061	45.2192	22.3842	6	3
YO/MC-189	Piatra T iat	919	3015	45.2425	24.1675	6	3
YO/MC-190	Paharnicului	885	2904	45.0075	22.6708	4	3
YO/MC-191	Purc re u	870	2854	45.5583	23.0050	4	3
YO/MC-192	Plaiul Galben	886	2907	45.2267	24.4408	4	3
YO/MC-193	uvi a Ol ne ti	820	2690	45.1950	24.2217	4	3
YO/MC-194	M gura	804	2638	45.5333	23.1083	4	3
YO/MC-195	V ratic	800	2625	45.8625	23.4667	4	3
YO/MC-196	Râpa cu Brazi	771	2530	45.1391	24.7299	4	3
YO/MC-197	Dealul Furcilor	770	2526	45.8042	23.8633	4	3
YO/MC-198	Ple ului	766	2513	45.2058	24.3208	4	3
YO/MC-199	Dealul M gura	593	1946	45.7692	23.0583	2	3
YO/MC-200	Stog	1493	4898	45.2825	24.1283	8	3
YO/MC-201	Mateia i	1241	4072	45.3058	25.1452	6	3
YO/MC-202	Chei	1142	3747	45.3625	24.7292	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-203	Fe ei Mari	1068	3504	45.3150	24.4800	6	3
YO/MC-204	Cota 1022	1022	3353	45.3909	25.1976	6	3
YO/MC-205	Cioclovina	956	3136	45.1025	22.9008	6	3
YO/MC-206	Toaca	898	2946	45.2525	24.7900	4	3
YO/MC-207	Ciocanu	887	2910	45.2645	24.9762	4	3
YO/MC-208	Râpa Ro ie	869	2851	45.1767	25.0458	4	3
YO/MC-209	Corneiu Babelor	771	2530	44.9242	22.6650	4	3
YO/MC-210	Sl tiaru	767	2516	45.1114	23.9591	4	3
YO/MC-211	Mercani	740	2428	45.1050	25.4733	4	3
YO/MC-213	Tei	713	2339	45.0783	25.6742	4	3
YO/MC-214	Maiag	638	2093	44.7725	22.5567	2	3
YO/MC-215	Becheni	612	2008	45.0700	23.7450	2	3
YO/MC-216	Chicera Ve tem	612	2008	45.6912	24.2904	2	3
YO/MC-217	Col ii Obâr iei	2485	8153	45.4328	25.4563	10	3
YO/MC-218	Podragu	2462	8077	45.6041	24.6850	10	3
YO/MC-219	L i el	2390	7841	45.5881	24.5869	10	3
YO/MC-220	Lesul	2375	7792	45.3472	23.5650	10	3
YO/MC-221	Urdele	2228	7310	45.3454	23.6587	10	3
YO/MC-222	Furnica	2103	6900	45.3632	25.4932	10	3
YO/MC-223	Piule	2081	6827	45.3018	22.9119	10	3
YO/MC-224	Floarei	2066	6778	45.5233	24.1282	10	3
YO/MC-225	Piatra Iorgovanului	2014	6608	45.2826	22.8508	10	3
YO/MC-226	Sec rile	1890	6201	45.3709	25.3156	8	3
YO/MC-227	Smida Mare	1775	5823	45.5224	23.5688	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-228	Z noaga	1728	5669	45.5615	24.3607	8	3
YO/MC-229	Diham	1582	5190	45.4674	25.4988	8	3
YO/MC-230	Raciu	1518	4980	45.2704	25.3800	8	3
YO/MC-231	Ofului	1510	4954	45.4656	22.7289	8	3
YO/MC-232	Cota 1445	1445	4741	45.2318	22.8353	8	3
YO/MC-233	P roasa	1437	4715	45.3338	23.0321	8	3
YO/MC-234	Poiana Înalt	1432	4698	45.1904	22.4500	8	3
YO/MC-235	Dealul e ului	1428	4685	45.6975	23.5375	8	3
YO/MC-236	Sturc	1409	4623	45.2925	24.1975	8	3
YO/MC-237	Claia Bulzului	1384	4541	45.5665	24.3090	8	3
YO/MC-238	Rudii	1345	4413	45.5983	23.3033	8	3
YO/MC-239	C p âna	1344	4409	45.4163	25.2662	8	3
YO/MC-241	Ostri ul	1198	3930	45.1008	22.4533	6	3
YO/MC-242	Pl tica	1154	3786	45.3146	24.8469	6	3
YO/MC-243	În l ul Mic	1146	3760	44.9425	22.4822	6	3
YO/MC-244	Fa a Ro ie	1118	3668	45.2983	24.5908	6	3
YO/MC-245	Cota 1115	1115	3658	45.3654	23.9826	6	3
YO/MC-246	M gura Poienei	1072	3517	45.7913	23.7200	6	3
YO/MC-247	Cota 1028	1028	3373	45.4992	24.2622	6	3
YO/MC-248	Cota 1008	1008	3307	45.2683	24.1683	6	3
YO/MC-249	Runcu Bezdedului	910	2986	45.1833	25.5158	6	3
YO/MC-250	Oancea	859	2818	45.6094	24.2468	4	3
YO/MC-251	Cerboanea	803	2635	44.9417	22.6883	4	3
YO/MC-252	Lacul Frumoasei	753	2470	45.1492	24.2858	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MC-253	Dumbrava	750	2461	46.0824	24.9507	4	3
YO/MC-254	Chicioara / Godeanu	722	2369	44.8092	22.6083	4	3
YO/MC-255	Dumbrava	673	2208	45.8725	23.5042	2	3
YO/MC-256	Brânzeni	614	2014	44.9500	22.7875	2	3
YO/MC-257	Dumbrăvița	594	1949	45.0583	24.1042	2	3
YO/MC-258	Izbești	584	1916	45.0386	24.4031	2	3
YO/MC-259	Măgura	565	1854	45.6453	24.2818	2	3
YO/MC-260	Curmătura Creului	548	1798	44.9707	22.8540	2	3
YO/MC-261	Podina	548	1798	46.3132	23.8346	2	3
YO/MC-262	Lăculea	518	1699	45.0106	25.4149	2	3
YO/MC-263	Poienile	424	1391	44.8500	23.4183	1	0
YO/MC-264	Retez	422	1385	44.9654	22.8974	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/MM-001	u uiatul / Greci	467	1532	45.2050	28.2642	1	0
YO/MM-002	Boclugea	411	1348	45.1192	28.4392	1	0
YO/MM-003	Priopcea	410	1345	45.1217	28.2558	1	0
YO/MM-004	uguiața	402	1319	44.9767	28.3867	1	0
YO/MM-005	Iacobdeal	341	1119	45.1083	28.2025	1	0
YO/MM-006	Consul	333	1093	45.0225	28.5133	1	0
YO/MM-007	Deniz-Tepé	270	886	44.9992	28.6900	1	0
YO/MM-008	Sulucu Mare	370	1214	45.2426	28.2040	1	0
YO/MM-009	Be -Tepé	243	797	45.0901	29.0380	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-001	Cucurb ta Mare	1848	6063	46.4409	22.6889	8	3
YO/WC-002	Vi deasa	1836	6024	46.7592	22.7939	8	3
YO/WC-005	Dr ghi a	1413	4636	46.4147	22.7995	8	3
YO/WC-006	Piatra Secuiului	1128	3701	46.4464	23.5878	6	3
YO/WC-007	M gura Vi agului	1097	3599	46.8366	22.8380	6	3
YO/WC-009	F rca u	1017	3337	46.7484	23.2030	6	3
YO/WC-010	Hodrâncu a	1025	3363	46.8017	22.5385	6	3
YO/WC-011	Pâncoaia	998	3274	46.5117	22.3081	6	3
YO/WC-013	Druja	957	3140	45.7552	22.3800	6	3
YO/WC-014	M gura Trani ului	947	3107	46.8709	22.8444	6	3
YO/WC-015	Mormu a	930	3051	46.4124	22.4095	6	3
YO/WC-016	Dealul Ron aru	918	3012	46.4679	22.3771	6	3
YO/WC-017	M gura B i a	890	2920	46.4660	22.5891	4	3
YO/WC-018	Smida	866	2841	46.4010	22.3556	4	3
YO/WC-019	Runcului	859	2818	46.4932	22.3483	4	3
YO/WC-020	La Balt	852	2795	46.5319	23.5963	4	3
YO/WC-021	Peana	832	2730	46.6903	23.5569	4	3
YO/WC-022	M gura Zug ului	880	2887	46.4254	22.3268	4	3
YO/WC-023	Dealul Agri	800	2625	46.5980	23.5283	4	3
YO/WC-024	Highi	799	2621	46.2069	21.8090	4	3
YO/WC-025	Dealul Bisericii	795	2608	46.5559	23.6693	4	3
YO/WC-026	Dealul Sândului	759	2490	46.5704	23.6806	4	3
YO/WC-027	Morlaca	760	2493	46.8681	22.9140	4	3
YO/WC-028	M gura Diecilor	741	2431	46.3734	22.2909	4	3
YO/WC-029	M gura Stâniei	716	2349	47.1534	23.1030	4	3
YO/WC-030	Lomb	682	2238	46.8230	23.5502	2	3
YO/WC-031	Coru	680	2231	46.8275	23.4928	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-032	Pohia	608	1995	45.6916	22.1378	2	3
YO/WC-033	Debela Gora	557	1827	46.1534	21.9102	2	3
YO/WC-035	M gura Surduc	496	1627	45.7479	22.1107	1	0
YO/WC-037	Dealul lui Mocrea	378	1240	46.3872	21.8455	1	0
YO/WC-041	Muntele Mare	1826	5991	46.4908	23.2358	8	3
YO/WC-042	Buteasa	1792	5879	46.7000	22.7125	8	3
YO/WC-043	Tarni a	1702	5584	46.7733	22.7733	8	3
YO/WC-044	Vârfura u	1692	5551	46.7304	22.7754	8	3
YO/WC-045	Silha	1670	5479	46.5525	22.9999	8	3
YO/WC-046	M gura Vân t	1641	5384	46.6096	22.7580	8	3
YO/WC-047	Poienii	1625	5331	46.6675	22.6433	8	3
YO/WC-048	B trâna	1579	5180	46.5667	22.7917	8	3
YO/WC-049	Vârful lui Toader	1602	5256	46.5156	23.0090	8	3
YO/WC-050	Vârful Ro u	1568	5144	46.5783	22.8325	8	3
YO/WC-051	G ina	1486	4875	46.3458	22.7442	8	3
YO/WC-052	apu	1475	4839	46.5240	22.6468	8	3
YO/WC-053	Sturu	1475	4839	46.5862	22.9456	8	3
YO/WC-054	Poieni a	1437	4715	46.3300	23.2833	8	3
YO/WC-055	Piatra Fulgerat	1429	4688	46.6205	22.9355	8	3
YO/WC-056	Cristeasa	1425	4675	46.5242	22.7575	8	3
YO/WC-057	Poiana Mic	1417	4649	46.7658	22.7375	8	3
YO/WC-058	M gura C I ele	1404	4606	46.6815	22.9532	8	3
YO/WC-059	Negrileasa Mare	1384	4541	46.2458	23.2467	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-060	Sc ri a	1382	4534	46.4975	23.3767	8	3
YO/WC-061	Pade	1374	4508	45.6625	22.3217	8	3
YO/WC-062	Dâmb u	1369	4491	46.1600	23.2608	8	3
YO/WC-063	Geam na	1366	4482	46.2858	23.2375	8	3
YO/WC-064	Rusc	1355	4446	45.6683	22.4267	8	3
YO/WC-065	Vâlcoi	1348	4423	46.2258	23.1992	8	3
YO/WC-066	tiubeiului	1327	4354	46.3375	22.8783	8	3
YO/WC-067	Corabia	1307	4288	46.1550	23.3017	8	3
YO/WC-068	B ie	1300	4265	46.1975	23.3542	8	3
YO/WC-069	Ugerului	1285	4216	46.4530	23.5054	6	3
YO/WC-070	Secului	1281	4203	46.3700	23.4908	6	3
YO/WC-071	Detunata Flocoas	1258	4127	46.2675	23.2033	6	3
YO/WC-072	Vulcan	1257	4124	46.2442	22.9608	6	3
YO/WC-073	Ple ii	1250	4101	46.3250	23.5225	6	3
YO/WC-074	Arda cheia	1250	4101	46.4472	23.5274	6	3
YO/WC-075	Boului	1243	4078	45.6392	22.3808	6	3
YO/WC-076	Piatra Cetii	1233	4045	46.2658	23.4867	6	3
YO/WC-077	Dealul Caprei	1232	4042	46.8133	22.7117	6	3
YO/WC-078	Svinecea Mare	1224	4016	44.8000	22.1558	6	3
YO/WC-079	Bendii	1215	3986	46.4283	23.3708	6	3
YO/WC-080	Geam nului	1215	3986	46.3417	23.4858	6	3
YO/WC-081	Chiciova	1201	3940	45.6433	22.4633	6	3
YO/WC-082	Chicera	1195	3921	46.7792	22.9158	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-083	M gurii	1183	3881	45.6100	22.6225	6	3
YO/WC-084	Plutonu	1183	3881	46.2842	22.8542	6	3
YO/WC-085	Dealul M gurii	1182	3878	46.2692	23.4500	6	3
YO/WC-086	Fericelii	1170	3839	46.1342	23.0417	6	3
YO/WC-087	Piatra din Chei	1167	3829	46.2867	23.4642	6	3
YO/WC-088	Leordi	1160	3806	44.9508	21.8492	6	3
YO/WC-089	Prisaca Geoagiului	1158	3799	46.2792	23.4967	6	3
YO/WC-090	Câr a Mic	1148	3766	44.8767	22.2150	6	3
YO/WC-092	Petriceaua	1142	3747	46.2175	23.1017	6	3
YO/WC-093	Cota 1147	1147	3763	46.2692	23.3758	6	3
YO/WC-094	Piatra Grohoti ului	1130	3707	46.1575	23.4150	6	3
YO/WC-095	Nemanul Mare	1122	3681	45.2892	22.1108	6	3
YO/WC-096	Breaza	1121	3678	46.1092	23.1608	6	3
YO/WC-097	Groha	1120	3675	46.1475	23.1025	6	3
YO/WC-098	Ple u	1112	3648	46.5358	22.1758	6	3
YO/WC-099	M gura Fericiei	1106	3629	46.6450	22.5633	6	3
YO/WC-100	Seniu Mare	1096	3596	46.8525	22.7058	6	3
YO/WC-101	Dosul Blidarului	1094	3589	46.1308	23.3492	6	3
YO/WC-102	Setra u	1080	3543	46.0375	22.9817	6	3
YO/WC-103	Poe ii	1075	3527	45.6025	22.2875	6	3
YO/WC-104	Curm turile B niei	1069	3507	44.8117	22.1108	6	3
YO/WC-105	Dealul Fragilor	1058	3471	46.2483	23.0600	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-106	Hait u	1056	3465	45.9850	23.0425	6	3
YO/WC-107	Sc ri oara	1086	3563	45.5875	22.3650	6	3
YO/WC-108	Cununa	1046	3432	44.9842	21.7892	6	3
YO/WC-109	Dievii	1044	3425	46.5483	22.2908	6	3
YO/WC-110	Br di orul	1034	3392	46.2067	23.0367	6	3
YO/WC-111	V ratecu	1031	3383	45.6358	22.6967	6	3
YO/WC-112	Sorbi a	1022	3353	46.3800	22.9750	6	3
YO/WC-113	Rado ca	1013	3323	44.9617	21.9008	6	3
YO/WC-114	Dealul Ciungilor	1012	3320	46.2575	23.1542	6	3
YO/WC-115	Piatra Nicaia	1009	3310	46.3100	23.4450	6	3
YO/WC-117	M gura Priei	996	3268	47.0075	22.9100	6	3
YO/WC-118	Dobrinu	988	3241	46.3850	22.5933	6	3
YO/WC-119	Dealul Negrii	981	3219	46.2183	22.9383	6	3
YO/WC-120	iclu	974	3196	46.3592	22.6250	6	3
YO/WC-121	Grebeni	970	3182	46.9450	22.8975	6	3
YO/WC-122	Duba	969	3179	46.0708	22.9658	6	3
YO/WC-123	Teiul Mo ului	968	3176	44.7783	22.3017	6	3
YO/WC-124	Piatra Bulzului	967	3173	46.2917	22.7675	6	3
YO/WC-125	Vârfuiata	966	3169	46.4967	23.5025	6	3
YO/WC-126	Ascu ita Mare	959	3146	45.6017	22.3950	6	3
YO/WC-127	N m oaia	955	3133	46.0397	23.3039	6	3
YO/WC-128	Jidovu	952	3123	46.0858	23.2233	6	3
YO/WC-129	M gura Guraniilor	948	3110	46.6025	22.6050	6	3
YO/WC-130	iganului	954	3130	45.6350	22.7883	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-131	V ratec	928	3045	46.8008	22.4942	6	3
YO/WC-132	B l teasa	925	3035	46.5950	22.1833	6	3
YO/WC-133	Stânii	920	3018	46.0650	23.4417	6	3
YO/WC-134	M gura Mare	918	3012	46.9883	22.6992	6	3
YO/WC-135	M gura	917	3009	46.3442	23.2175	6	3
YO/WC-136	Milu	920	3018	45.5817	22.6975	6	3
YO/WC-137	M gureaua	905	2969	46.1342	22.5533	6	3
YO/WC-138	P ltini	901	2956	46.9342	22.7408	6	3
YO/WC-139	Malului	899	2949	46.1175	22.6358	4	3
YO/WC-140	Tâlva Blidarului	897	2943	44.8242	21.9733	4	3
YO/WC-141	Stogului	897	2943	46.0133	22.9658	4	3
YO/WC-142	Dredin	897	2943	46.2875	22.8933	4	3
YO/WC-143	V ratecului	881	2890	46.2475	22.4325	4	3
YO/WC-144	Predelu	884	2900	44.7458	22.2692	4	3
YO/WC-145	Osoiu	874	2867	47.1050	23.0183	4	3
YO/WC-146	Dâncoasa	861	2825	46.6217	22.6008	4	3
YO/WC-147	Chicera Poni a	858	2815	47.0392	22.9358	4	3
YO/WC-148	C rm zanului	856	2808	46.9067	22.4883	4	3
YO/WC-149	Plea a Ardeului	855	2805	46.0333	23.1600	4	3
YO/WC-150	Habâtu	837	2746	44.8800	21.8558	4	3
YO/WC-151	Drocea	836	2743	46.1908	22.2025	4	3
YO/WC-152	V ratec	872	2861	46.5925	22.2908	4	3
YO/WC-153	Porcurei	826	2710	46.0767	23.0017	4	3
YO/WC-154	Murtatul	807	2648	46.1983	22.9650	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-155	Husului	805	2641	46.1625	22.2900	4	3
YO/WC-156	M gura Meziadzului	784	2572	46.7767	22.4775	4	3
YO/WC-157	Fr sinoasa	784	2572	46.8475	22.4633	4	3
YO/WC-158	Socolov	783	2569	45.1733	21.9108	4	3
YO/WC-159	F eragu	781	2562	45.9908	22.9558	4	3
YO/WC-160	Ruda Muncelu	776	2546	46.0775	22.8500	4	3
YO/WC-161	Bl jeni	768	2520	46.2075	22.8900	4	3
YO/WC-162	Ple a Mo ului	764	2507	46.0433	23.1142	4	3
YO/WC-163	Coasta Niculii	755	2477	46.0875	22.9058	4	3
YO/WC-164	Ple a Tocului	768	2520	46.2433	22.4950	4	3
YO/WC-165	Corhanul Mare	735	2411	44.7417	21.7475	4	3
YO/WC-166	Tâlva Toroni a	713	2339	44.7242	21.9567	4	3
YO/WC-167	M gura Curechiu	712	2336	46.1075	22.9508	4	3
YO/WC-168	Plea a Mare	712	2336	46.0142	23.1383	4	3
YO/WC-169	Polomi	708	2323	44.6950	21.9750	4	3
YO/WC-170	Bulzul H r gani	708	2323	46.0633	22.9317	4	3
YO/WC-171	Poiana Aiudului	703	2306	46.3750	23.6183	4	3
YO/WC-172	Bobâlna	693	2274	47.1058	23.6467	2	3
YO/WC-173	Nucet	690	2264	45.8725	22.8617	2	3
YO/WC-174	Dosu	684	2244	46.0117	23.1175	2	3
YO/WC-175	M gura B i a	677	2221	46.0175	22.8900	2	3
YO/WC-176	Gorgan	660	2165	46.0292	22.5717	2	3
YO/WC-177	Nadi	644	2113	47.1850	23.4592	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-178	Dealul M gura	637	2090	46.2750	22.1600	2	3
YO/WC-179	Godine ti	647	2123	46.0442	22.5075	2	3
YO/WC-180	Cov ciu a	628	2060	46.2358	22.0642	2	3
YO/WC-181	Bucitu	622	2041	45.2533	21.8717	2	3
YO/WC-182	Osoiu	620	2034	46.4833	22.4508	2	3
YO/WC-183	Culmea Poe ii	617	2024	45.3000	21.7208	2	3
YO/WC-184	Ciopeasca	616	2021	45.2717	21.9550	2	3
YO/WC-185	Dealul Lat	619	2031	46.9942	23.5758	2	3
YO/WC-186	C rpini	621	2037	45.1217	21.7733	2	3
YO/WC-187	M gura imleului	596	1955	47.2475	22.7983	2	3
YO/WC-188	Lespezi	580	1903	47.5425	23.0517	2	3
YO/WC-189	Fântâna Rece	572	1877	46.2289	21.6870	2	3
YO/WC-190	M gurii	565	1854	46.9590	22.5253	2	3
YO/WC-191	Dumbrava Brebi	557	1827	47.2308	23.2158	2	3
YO/WC-192	Cula Areni ului	549	1801	45.4689	21.7918	2	3
YO/WC-193	Poiana Lisa	546	1791	44.8358	21.5325	2	3
YO/WC-194	Mize ul	534	1752	46.3058	22.3750	2	3
YO/WC-195	Livada	501	1644	44.8225	21.4725	2	3
YO/WC-196	Gâlpia Nord	501	1644	47.1492	23.2458	2	3
YO/WC-197	M gura Poiana	437	1434	45.4517	22.0333	1	0
YO/WC-198	Dâmbul Gomila	479	1572	45.9283	22.4125	1	0
YO/WC-199	C rbunari	478	1568	47.0567	23.2717	1	0
YO/WC-201	Sântimbru	442	1450	46.1405	23.6184	1	0
YO/WC-202	M gurii	419	1375	45.9783	22.4467	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-203	Ple a	423	1388	46.3483	22.1650	1	0
YO/WC-204	M gura For u	395	1296	46.7375	22.2125	1	0
YO/WC-205	Dealul Mare	377	1237	47.3692	22.8458	1	0
YO/WC-207	Piatra Goznei	1447	4747	45.1828	22.0535	8	3
YO/WC-208	Vâr ii Mari	1272	4173	46.3133	23.1542	6	3
YO/WC-209	Testia	1239	4065	46.6550	23.3300	6	3
YO/WC-210	Hi u	1007	3304	46.5183	23.5442	6	3
YO/WC-211	Copriva	913	2995	44.5992	22.1058	6	3
YO/WC-212	Gole ul Mare	802	2631	44.6375	22.2067	4	3
YO/WC-213	Cucuiova	756	2480	44.5333	22.1158	4	3
YO/WC-214	Cernii	755	2477	44.5683	22.0608	4	3
YO/WC-215	Tâlva Drene ina	690	2264	44.6533	22.0250	2	3
YO/WC-216	indilii	600	1969	47.2292	23.6617	2	3
YO/WC-217	Dâmb	599	1965	47.0392	23.6083	2	3
YO/WC-218	Deal	475	1558	46.3017	22.4692	1	0
YO/WC-219	M gura S li te	462	1516	45.8764	22.5234	1	0
YO/WC-220	Piatra Gr itoare	1657	5436	46.4903	22.6730	8	3
YO/WC-221	B trâni	1555	5102	46.5924	22.7839	8	3
YO/WC-222	Chicera cu Colac	1517	4977	46.6494	22.7973	8	3
YO/WC-223	Cornul Caprei	1491	4892	46.7600	22.6917	8	3
YO/WC-224	Frântura	1385	4544	46.4325	23.2400	8	3
YO/WC-225	Boinic	1347	4419	46.5429	23.3572	8	3
YO/WC-226	Cota 1341	1341	4400	46.6492	23.2658	8	3
YO/WC-227	T t roaia	1292	4239	46.5628	22.6187	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-228	Prislop	1280	4199	46.3808	23.4858	6	3
YO/WC-229	Cota 1274	1274	4180	46.1964	23.3043	6	3
YO/WC-230	M guri	1252	4108	46.1663	23.3161	6	3
YO/WC-231	P durii	1193	3914	46.1999	23.1985	6	3
YO/WC-232	Cota 1153	1153	3783	46.3417	22.9483	6	3
YO/WC-233	M guli a	1129	3704	46.2476	23.3447	6	3
YO/WC-234	Chiuz	1023	3356	46.2829	22.9685	6	3
YO/WC-235	Vârful Mare	1010	3314	46.0550	23.3379	6	3
YO/WC-236	erbanului	994	3261	46.3086	23.0306	6	3
YO/WC-237	Dealul Tâlfa	978	3209	45.6158	22.5208	6	3
YO/WC-238	Tâlva Vântului	968	3176	45.6175	22.4083	6	3
YO/WC-239	Ascu ita Mare	929	3048	45.5722	22.3119	6	3
YO/WC-240	Cerburea	902	2959	46.0811	22.9628	6	3
YO/WC-241	Omer nicu Mare	901	2956	44.6817	22.1492	6	3
YO/WC-242	Tâlva Mare	853	2799	45.0667	21.7567	4	3
YO/WC-243	Jubi	829	2720	45.6725	22.7250	4	3
YO/WC-244	Satului	811	2661	46.5426	23.5736	4	3
YO/WC-245	Ponor	808	2651	45.2467	21.9399	4	3
YO/WC-246	Mamut	772	2533	46.0840	23.5036	4	3
YO/WC-247	Cornet	756	2480	46.1150	22.5333	4	3
YO/WC-248	Poiana Lung	674	2211	44.9078	22.3292	2	3
YO/WC-249	Tâlva Mic	670	2198	45.0575	21.7333	2	3
YO/WC-250	Nucului	668	2192	46.8708	23.5558	2	3
YO/WC-251	Comoara	652	2139	45.6800	22.8117	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YO/WC-252	Tâlva lui Itefan	643	2110	45.0954	21.7776	2	3
YO/WC-253	Scoru	559	1834	46.1318	22.8533	2	3
YO/WC-254	Ciudanovi a	551	1808	45.1585	21.7907	2	3
YO/WC-255	Fecioara	542	1778	46.1069	23.4635	2	3
YO/WC-256	Pojaru	541	1775	44.9442	21.9951	2	3
YO/WC-257	Cornul	513	1683	47.0892	23.2617	2	3
YO/WC-258	Bain	481	1578	44.7017	21.7969	1	0
YO/WC-259	B l ile	448	1470	46.2792	22.3692	1	0
YO/WC-260	Întors tura	437	1434	47.2657	23.2258	1	0
YO/WC-261	P durenî	382	1253	47.3343	22.6386	1	0
YO/WC-262	Curat	362	1188	47.2257	22.5282	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/CS-001	Pan i ev vrh	2017	6617	43.2693	20.8235	10	3
YU/CS-002	Rogavska uka	1785	5856	43.4788	20.8050	10	3
YU/CS-003	Kukavica	1726	5662	43.3294	20.7433	10	3
YU/CS-004	Crni vrh	1542	5059	43.5228	20.7789	8	3
YU/CS-005	Velika ulica	1491	4891	43.3916	21.4432	8	3
YU/CS-006	Palež	1478	4849	43.3493	20.9047	8	3
YU/CS-007	Kamarište	1375	4511	43.6092	20.6113	8	3
YU/CS-008	Ogledna	1359	4458	43.3057	20.9340	8	3
YU/CS-009	Kavgalija	1355	4445	43.5257	20.6800	8	3
YU/CS-010	Nera e	1350	4429	43.4346	20.9043	8	3
YU/CS-011	Jastrebac	1313	4307	43.2934	20.8899	6	3
YU/CS-012	Banjska stena	1288	4225	43.4100	20.7790	6	3
YU/CS-013	Ljukten	1216	3989	43.5367	20.8458	6	3
YU/CS-014	Crna uka	1196	3923	43.2472	21.1227	6	3
YU/CS-015	Požar	1164	3815	43.2780	21.1307	6	3
YU/CS-016	Veliki Šturac (Cviji ev vrh)	1132	3713	44.1314	20.5403	6	3
YU/CS-017	Garvanuša	1130	3707	43.3993	21.3667	6	3
YU/CS-018	Viljac	1077	3533	43.5194	20.9246	4	0
YU/CS-019	Bandera	1051	3448	43.4823	20.6638	4	0
YU/CS-020	ukar	984	3228	43.5746	20.6702	4	0
YU/CS-021	Kupinjak	946	3103	43.3940	21.6282	4	0
YU/CS-022	Samar	922	3024	43.7509	20.9501	4	0
YU/CS-023	Vis	920	3018	44.0920	20.5399	4	0
YU/CS-024	Jasenovita glava	906	2972	43.7928	20.9331	4	0
YU/CS-025	Crni vrh	902	2959	44.0048	20.5526	4	0
YU/CS-026	Crni vrh	897	2942	43.8610	20.9048	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/CS-027	Veliki Vujan	856	2808	43.9744	20.4656	2	0
YU/CS-028	Bukovik	851	2791	43.9537	20.5203	2	0
YU/CS-029	Rama ki visovi	813	2667	44.1077	20.6661	2	0
YU/CS-030	Konjuška uka	803	2634	43.2073	21.1949	2	0
YU/CS-031	Ostrica	802	2631	43.9342	20.5315	2	0
YU/CS-032	Veliki Vetren	775	2542	43.8122	21.2646	2	0
YU/CS-033	Ostrvica	758	2486	44.1690	20.4604	2	0
YU/CS-034	Veliki vrh	749	2457	43.8436	20.6785	1	0
YU/CS-035	Velike livade	740	2427	43.8084	20.7135	1	0
YU/CS-036	Treska	736	2414	44.0036	20.5170	1	0
YU/CS-037	Crni vrh	707	2319	44.0101	21.1104	1	0
YU/CS-038	Bukulja	696	2283	44.2986	20.5288	1	0
YU/CS-039	Ven ac	658	2158	44.2627	20.5932	1	0
YU/CS-040	Kosmaj	626	2053	44.4659	20.5639	1	0
YU/CS-041	Jelenac	620	2034	44.1251	20.6965	1	0
YU/CS-042	Veliki Blagotin	533	1748	43.7366	21.1004	1	0
YU/CS-043	Avala	506	1660	44.6890	20.5160	1	0
YU/CS-044	Šiljegarnik	493	1617	43.6203	21.4448	1	0
YU/CS-045	Preseka	454	1489	44.3283	20.5700	1	0
YU/CS-046	Varovnica	406	1332	44.5132	20.7043	1	0
YU/CS-047	Visak	396	1299	44.1734	20.9205	1	0
YU/CS-048	Gledalište	754	2474	43.4158	21.0074	2	0
YU/CS-049	Lisin laz	613	2011	43.9798	21.0323	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/IS-001	Midžor	2170	7119	43.3953	22.6776	10	3
YU/IS-003	Kopren	1963	6440	43.3044	22.8384	10	3
YU/IS-004	Bratkova strana	1943	6374	43.3234	22.7619	10	3
YU/IS-006	Babin zub	1757	5764	43.3694	22.6090	10	3
YU/IS-007	Orlov kamen	1740	5708	43.4614	22.5537	10	3
YU/IS-008	Mu i Baba	1727	5666	43.2128	22.9280	10	3
YU/IS-009	Šiljak	1570	5150	43.7762	21.8934	8	3
YU/IS-010	Guvnište	1413	4635	43.1364	22.8182	8	3
YU/IS-012	Basarski kamik	1373	4504	43.1632	22.7049	8	3
YU/IS-013	Beljanica	1339	4393	44.1118	21.6995	6	3
YU/IS-014	Zeleni vrh	1334	4376	43.3304	22.2530	6	3
YU/IS-016	Velika Tresta	1284	4212	44.0825	21.8232	6	3
YU/IS-017	Crni vrh	1270	4166	43.3456	22.2790	6	3
YU/IS-018	Pleš	1267	4156	43.3540	22.1650	6	3
YU/IS-019	Rosoma ki vrh (Kukla)	1250	4101	43.1732	22.8474	6	3
YU/IS-020	Oštri kamen	1213	3979	44.0325	21.7919	6	3
YU/IS-021	Kitka	1211	3973	43.2133	22.6707	6	3
YU/IS-022	Tilva Pal in	1194	3917	44.0064	21.7782	6	3
YU/IS-023	apljinac	1187	3894	43.5939	21.9335	6	3
YU/IS-024	Leskovik	1181	3874	43.5848	21.8461	6	3
YU/IS-025	Paješki kamen	1162	3812	43.3345	22.4139	6	3
YU/IS-026	Glogova ki vrh	1160	3805	43.7291	22.1618	6	3
YU/IS-027	Veliki Malinik	1158	3799	43.9918	21.9122	6	3
YU/IS-028	Stol	1155	3789	44.1783	22.1382	6	3
YU/IS-029	Velika Suligata	1155	3789	43.3027	22.3437	6	3
YU/IS-030	Veliki Krš	1148	3766	44.1701	22.0894	6	3
YU/IS-031	Deli Jovan	1141	3743	44.2206	22.2172	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/IS-032	Veliki Jablan	1137	3730	43.5005	22.4421	6	3
YU/IS-033	Golaš	1112	3648	43.2465	22.6053	6	3
YU/IS-035	Ruška uka	1100	3608	43.5545	22.4505	6	3
YU/IS-036	Slemen planina	1099	3605	43.6896	22.0553	4	0
YU/IS-037	Granikovo	1088	3569	43.3329	22.5186	4	0
YU/IS-038	Šiljak	1070	3510	43.6621	22.0532	4	0
YU/IS-039	Koprivino brdo	1068	3503	43.9406	21.7325	4	0
YU/IS-040	Tilva Nalta	1054	3458	43.9261	21.8202	4	0
YU/IS-041	Crni vrh	1043	3421	44.1302	21.9644	4	0
YU/IS-042	Me iji vrh	1010	3313	43.7094	22.0643	4	0
YU/IS-043	Vrh	1000	3280	43.3489	22.3977	4	0
YU/IS-044	Tumba	988	3241	43.6236	22.4190	4	0
YU/IS-045	Maglen	985	3231	43.6776	22.1638	4	0
YU/IS-046	Vražja glava	983	3225	43.4302	22.5060	4	0
YU/IS-047	Janošica	980	3215	43.6911	22.3831	4	0
YU/IS-048	oka Drmoksa (Oman)	962	3156	44.2490	21.9241	4	0
YU/IS-050	Štubelj	940	3083	44.3581	21.6289	4	0
YU/IS-051	ula	936	3070	44.1600	21.8124	4	0
YU/IS-052	Garvan	929	3047	44.2856	22.0160	4	0
YU/IS-053	Golema glama	927	3041	43.6394	22.4917	4	0
YU/IS-054	Drenova glava	924	3031	43.3728	22.4863	4	0
YU/IS-055	oka Fantina (Kupinova glava)	923	3028	44.3141	21.8017	4	0
YU/IS-056	Veliki Sumorovac	912	2992	44.3170	21.5667	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/IS-057	Tumba	912	2992	43.6070	22.0856	4	0
YU/IS-058	Veliki vrh	910	2985	43.7162	21.6932	4	0
YU/IS-059	Bukovik	894	2933	43.6922	21.6354	2	0
YU/IS-060	Veliki Vranj	884	2900	44.3325	21.6148	2	0
YU/IS-061	Lanac	883	2896	43.7588	21.9645	2	0
YU/IS-062	Pojana Tresnita	877	2877	44.3430	21.6987	2	0
YU/IS-063	oka Korugu	875	2870	44.2183	21.9688	2	0
YU/IS-064	Kukuljaš	859	2818	43.7721	21.9433	2	0
YU/IS-065	Velika glavica	852	2795	44.1574	21.8603	2	0
YU/IS-066	Jasenova glava	852	2795	43.7951	21.6806	2	0
YU/IS-067	Kumanovo	849	2785	43.3781	22.4467	2	0
YU/IS-069	Kalafat	838	2749	43.3971	21.9850	2	0
YU/IS-070	Velika suvaja	834	2736	43.8093	21.6598	2	0
YU/IS-071	ukar	826	2709	43.4364	22.3569	2	0
YU/IS-072	Veliki Vulkan	825	2706	44.2993	21.5383	2	0
YU/IS-073	Vrata	815	2673	44.3392	21.5805	2	0
YU/IS-074	Sedi vrh	813	2667	43.6026	21.7363	2	0
YU/IS-075	Šomrda	810	2657	44.5432	21.9749	2	0
YU/IS-076	Bogdanica	808	2650	43.4749	22.1280	2	0
YU/IS-077	Veliki Liškovac	803	2634	44.4529	22.0222	2	0
YU/IS-078	ardak	799	2621	43.5921	21.7854	2	0
YU/IS-079	Starica	796	2611	44.4378	21.9283	2	0
YU/IS-080	Neškov vis	777	2549	43.0320	22.7493	2	0
YU/IS-081	Tilva Njagra	770	2526	44.0742	21.9953	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/IS-082	Me iji vis	770	2526	43.7481	22.0632	2	0
YU/IS-083	Veliki Štrbac	768	2519	44.5924	22.2793	2	0
YU/IS-084	Visoka stena	765	2510	43.4608	22.0546	2	0
YU/IS-085	Konjska glava	751	2463	44.4321	21.9665	2	0
YU/IS-086	Veliki Strenjak	735	2411	44.5796	21.8305	1	0
YU/IS-087	Janošev vrh	714	2342	43.9035	21.5810	1	0
YU/IS-088	Crni vrh	714	2342	43.7382	22.3560	1	0
YU/IS-089	Velika Ježevica	709	2326	43.8107	22.0280	1	0
YU/IS-090	Prisadnja	699	2293	43.4817	22.3755	1	0
YU/IS-091	Rakobarski vis	691	2267	44.5583	21.7039	1	0
YU/IS-092	Ježevac	675	2214	44.2649	21.5169	1	0
YU/IS-093	Veliki vrh	670	2198	44.2387	21.4818	1	0
YU/IS-094	oka Njalta	668	2191	44.5857	22.0071	1	0
YU/IS-095	Baba	657	2155	43.8298	21.5549	1	0
YU/IS-096	Veliki Crni vrh	656	2152	44.3549	22.2457	1	0
YU/IS-097	Golemo bilo	647	2122	43.6461	22.1684	1	0
YU/IS-098	Se inski vrh	640	2099	44.5982	21.9956	1	0
YU/IS-099	Kriveljski kamen	643	2109	44.1252	22.0756	1	0
YU/IS-100	Visoki ukar	632	2073	44.5276	22.2980	1	0
YU/IS-101	Crni vrh	624	2047	44.6213	21.7376	1	0
YU/IS-102	Vavilski laz	622	2040	43.9644	21.5411	1	0
YU/IS-103	Crni vrh Tumanski	591	1938	44.5730	21.6310	1	0
YU/IS-104	Venac	558	1830	44.6358	21.6996	1	0
YU/IS-105	Veliki Pastorak	549	1801	44.1023	21.4811	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/IS-106	ula Lokva	546	1791	44.5084	21.6657	1	0
YU/IS-107	Rudina	543	1781	44.6028	21.7493	1	0
YU/IS-108	Cerov ka vetrenja	491	1610	43.6393	21.5117	1	0
YU/IS-109	Ma ija	467	1532	44.1074	21.4670	1	0
YU/IS-110	Veliki Bujanj	387	1269	44.4925	21.4217	1	0
YU/IS-111	Lipova a	363	1190	44.6996	21.4696	1	0
YU/IS-112	Anatema	325	1066	44.7545	21.3364	1	0
YU/IS-113	Gorica	282	925	44.8069	21.3646	1	0
YU/IS-114	oka Rakita	944	3097	44.2111	21.9157	4	0
YU/IS-115	Aran elov vrh	850	2788	43.7806	21.7380	2	0
YU/IS-116	Debelo brdo	1005	3297	43.9599	21.6778	4	0
YU/IS-117	Vrleica	931	3054	43.5585	22.1029	4	0
YU/IS-118	Javora ki vrh	927	3041	43.9109	21.6787	4	0
YU/IS-119	Tilva Uroša (Tilva roš)	814	2671	44.3674	21.8007	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/JS-001	Besna kobila	1923	6309	42.5295	22.2305	10	3
YU/JS-002	Crnook	1881	6171	42.4254	22.3906	10	3
YU/JS-003	Veliki Strešer	1874	6148	42.6266	22.2675	10	3
YU/JS-004	Šuplja padina	1862	6108	42.5057	22.2361	10	3
YU/JS-005	Valozi	1829	6000	42.5495	22.3124	10	3
YU/JS-006	Golemi vrh	1828	5997	42.3736	22.3144	10	3
YU/JS-007	Trem	1810	5938	43.1835	22.1714	10	3
YU/JS-008	Me it	1756	5761	42.5279	22.3748	10	3
YU/JS-009	Golemi vrh	1753	5751	42.6001	22.3141	10	3
YU/JS-010	Krvavi kamen	1738	5702	42.6825	22.4658	10	3
YU/JS-011	Bandera	1736	5695	42.5653	22.4393	10	3
YU/JS-012	Vrtop	1721	5646	42.7930	22.3734	10	3
YU/JS-014	Oštra uka	1700	5577	42.4497	22.3042	10	3
YU/JS-015	Litica	1683	5521	43.1185	22.2530	10	3
YU/JS-016	Pandžin grob	1664	5459	42.6381	22.3355	10	3
YU/JS-017	Veliki emernik	1638	5374	42.7336	22.2758	10	3
YU/JS-018	Zelen ev vrh	1580	5183	42.4216	22.1097	8	3
YU/JS-019	Sokolov kamen	1553	5095	43.2081	22.1185	8	3
YU/JS-020	Ostrozubska uka	1546	5072	42.8815	22.2398	8	3
YU/JS-021	Mintini ki rid	1543	5062	42.4689	22.4092	8	3
YU/JS-022	Golemi sovršac	1538	5045	42.5808	22.3778	8	3
YU/JS-023	Jovan ov kamen	1495	4904	42.3675	22.4650	8	3
YU/JS-024	Golema Rudina	1486	4875	42.8256	22.4429	8	3
YU/JS-025	Štrbi kamik	1479	4852	42.8488	22.4985	8	3
YU/JS-026	Goleški ukar	1466	4809	42.3364	22.3262	8	3
YU/JS-027	Crni vrh	1463	4799	42.9183	22.4966	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/JS-028	Vrtibog	1443	4734	42.9871	22.5876	8	3
YU/JS-029	Vlajna	1442	4730	42.7913	21.9465	8	3
YU/JS-030	Treska	1439	4721	43.1963	20.9804	8	3
YU/JS-031	Žeravinska uka	1430	4691	42.3326	22.3443	8	3
YU/JS-032	Šapot	1408	4619	42.9991	21.4983	8	3
YU/JS-033	Divna gorica	1389	4557	43.2035	22.2416	8	3
YU/JS-034	Krkina uka	1384	4540	43.1141	21.0644	8	3
YU/JS-035	uka	1377	4517	42.8879	22.4253	8	3
YU/JS-036	Sokolov vis	1370	4494	42.9865	21.4461	8	3
YU/JS-037	Kita	1370	4494	42.3334	22.1825	8	3
YU/JS-038	Cvetkova uka	1367	4484	42.3777	22.1898	8	3
YU/JS-039	Mrkša	1355	4445	42.5779	22.1521	8	3
YU/JS-040	Kofilj	1347	4419	42.3243	22.3804	6	3
YU/JS-041	Koplja a	1345	4412	42.3363	22.0230	6	3
YU/JS-042	Beženište	1340	4396	42.9492	22.6397	6	3
YU/JS-043	Grot	1327	4353	42.6252	21.9085	6	3
YU/JS-044	Željevac	1316	4317	43.1801	21.0111	6	3
YU/JS-045	Manastirište	1309	4294	42.4416	22.0301	6	3
YU/JS-046	Kitka	1295	4248	42.5922	21.8414	6	3
YU/JS-047	Sokolica	1276	4186	43.1866	20.8535	6	3
YU/JS-048	Orlova uka	1276	4186	42.6522	21.8027	6	3
YU/JS-049	Rnjos	1274	4179	42.9968	22.5215	6	3
YU/JS-050	Sokolovac	1260	4133	43.0329	21.4778	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/JS-051	Šljivovi ki vrh	1260	4134	43.1645	22.3554	6	3
YU/JS-053	Golemi stol	1238	4061	43.0278	22.4960	6	3
YU/JS-054	Plja kovica	1226	4022	42.5906	21.8995	6	3
YU/JS-055	Ibraimov vis	1213	3979	42.8672	21.3931	6	3
YU/JS-056	erekarska uka	1189	3900	42.3686	22.1188	6	3
YU/JS-057	Lisica	1185	3887	42.7451	21.3930	6	3
YU/JS-058	Velja glava	1181	3874	42.6914	21.6895	6	3
YU/JS-060	Ostrovica	1166	3825	42.2816	21.5876	6	3
YU/JS-061	Spasova uka	1165	3822	42.7991	22.0391	6	3
YU/JS-062	Bandera	1155	3789	43.1416	21.5560	6	3
YU/JS-063	Goleš	1152	3779	43.2415	20.9297	6	3
YU/JS-064	Golemi Ki er	1143	3750	42.5406	22.0758	6	3
YU/JS-065	Novakova uka	1101	3612	42.7283	21.5415	6	3
YU/JS-066	Golak	1072	3517	42.9027	21.2949	4	0
YU/JS-067	Braina uka	1070	3510	42.8053	21.4102	4	0
YU/JS-068	Kriva buka	1059	3474	43.1270	22.0617	4	0
YU/JS-069	Radulovac	1050	3444	43.0670	21.3980	4	0
YU/JS-070	Peros	1033	3389	42.9617	22.7326	4	0
YU/JS-071	Miljkov vrh	1025	3362	42.7041	21.9460	4	0
YU/JS-072	Jovanova glava	1017	3336	43.1208	21.5328	4	0
YU/JS-073	Mrkonjski vis	1014	3326	42.7781	21.4729	4	0
YU/JS-074	Petivore	988	3241	43.0430	22.6039	4	0
YU/JS-075	Pasja ki vis	971	3185	43.1632	21.6227	4	0
YU/JS-076	Kalje	968	3175	42.3663	21.8184	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/JS-077	Plo a	964	3162	42.5254	21.7608	4	0
YU/JS-078	Šanac	947	3106	43.0153	21.2400	4	0
YU/JS-079	Kardašica	946	3103	43.1938	22.4771	4	0
YU/JS-080	Tularski vis	943	3093	42.8087	21.4692	4	0
YU/JS-081	uka	938	3077	42.4191	21.6427	4	0
YU/JS-082	Debeli del	916	3005	43.2016	22.4545	4	0
YU/JS-083	Vita kruška	913	2995	43.0389	22.1776	4	0
YU/JS-084	Rid	907	2975	43.1003	22.4977	4	0
YU/JS-085	Velika Tumba	903	2962	43.2361	21.9699	4	0
YU/JS-086	Oblik	901	2956	43.3224	22.1451	4	0
YU/JS-087	Deja	891	2923	42.8188	22.0951	2	0
YU/JS-088	Crni vrh	890	2919	43.1878	22.4425	2	0
YU/JS-089	Crna uka	890	2920	43.0837	21.2274	2	0
YU/JS-090	Veliko Crtavo	867	2844	42.9844	22.3150	2	0
YU/JS-091	Presklan	867	2844	43.2667	22.0330	2	0
YU/JS-092	Visoka uka	809	2654	43.0050	22.2474	2	0
YU/JS-093	Vis (Kusa a)	771	2529	43.3241	22.0796	2	0
YU/JS-094	Mali vis	760	2493	43.0202	22.4028	2	0
YU/JS-095	Kunovi ki vrh	749	2457	43.2988	22.1093	1	0
YU/JS-096	Crna uka	748	2454	43.1773	21.4372	1	0
YU/JS-097	Alilovica	1170	3838	43.1394	21.1375	6	3
YU/JS-098	Jelova glava	1158	3799	42.8068	21.9967	6	3
YU/JS-099	Vis	828	2716	43.0429	21.2993	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/VO-001	Guduri ki vrh	641	2103	45.1371	21.4125	1	0
YU/VO-002	Vrša ki vrh (Lisi ja glava)	590	1935	45.1397	21.3714	1	0
YU/VO-003	Crveni ot	542	1778	45.1568	19.7093	1	0
YU/VO-004	alu Veršišor (Dealul Verzi or)	471	1545	45.1260	21.4975	1	0
YU/VO-005	Zagaji ka brda	250	820	44.9395	21.1882	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-001	Pogled	2154	7066	42.8324	20.3638	10	3
YU/ZS-002	Bezimeni vrh	1841	6040	42.8853	20.5389	10	3
YU/ZS-003	Jankov kamen	1834	6017	43.3394	20.2765	10	3
YU/ZS-004	Vrhovi	1801	5908	43.2964	20.3436	10	3
YU/ZS-005	Crni vrh	1795	5889	43.3121	20.3912	10	3
YU/ZS-007	Pašina esma	1752	5748	43.3437	20.2312	10	3
YU/ZS-008	Katuni	1733	5685	43.2770	19.8335	10	3
YU/ZS-009	Orlova a	1693	5554	43.2449	19.8462	10	3
YU/ZS-010	Kriva a	1643	5390	43.4748	20.4741	10	3
YU/ZS-011	Velika Krševa	1625	5331	43.4100	19.7902	10	3
YU/ZS-012	Jelenak	1617	5305	43.1794	19.9075	10	3
YU/ZS-014	Smrdlju	1581	5187	43.5826	20.4257	8	3
YU/ZS-015	Zborište	1544	5065	43.8488	19.4597	8	3
YU/ZS-016	Vrhovi	1550	5085	43.4290	20.2725	8	3
YU/ZS-017	Mu anj	1534	5032	43.5455	20.0346	8	3
YU/ZS-018	Vrhovi	1532	5026	43.4579	20.3955	8	3
YU/ZS-019	Vasilin vrh	1519	4983	43.4414	20.0548	8	3
YU/ZS-020	Crkvina	1516	4973	43.4075	20.4123	8	3
YU/ZS-021	Gradina	1502	4927	43.0118	20.2171	8	3
YU/ZS-022	Roguša	1499	4917	43.1474	19.9623	8	3
YU/ZS-023	Bandera	1497	4911	43.6538	19.6400	8	3
YU/ZS-024	Ravna gora	1496	4908	43.3113	19.5362	8	3
YU/ZS-025	emernica	1500	4921	43.5212	19.9864	8	3
YU/ZS-026	Ober	1486	4875	43.5434	19.2999	8	3
YU/ZS-027	Suvi rt	1486	4875	43.3300	20.1224	8	3
YU/ZS-028	Jezerina	1481	4858	43.2518	19.5683	8	3
YU/ZS-029	Brija	1480	4855	43.5898	19.7923	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-030	Crni vrh	1479	4852	43.0142	20.5747	8	3
YU/ZS-031	Suhi krš	1462	4796	43.1691	20.2220	8	3
YU/ZS-032	Smiljevac	1450	4757	43.9720	19.3084	8	3
YU/ZS-033	Bandjer	1445	4740	43.4268	19.3399	8	3
YU/ZS-034	Vis	1430	4691	43.4615	19.2536	8	3
YU/ZS-035	Markov vrh	1428	4685	43.0647	20.2448	8	3
YU/ZS-036	Borak	1423	4668	43.4790	19.5464	8	3
YU/ZS-037	igota	1422	4665	43.6480	19.7736	8	3
YU/ZS-038	Žabren	1416	4645	43.2027	20.2413	8	3
YU/ZS-040	Viško brdo	1396	4580	43.3932	20.3438	8	3
YU/ZS-041	Golet	1390	4560	43.5704	19.4849	8	3
YU/ZS-042	Kara or ev šanac	1389	4557	43.4134	20.1746	8	3
YU/ZS-043	Rudine	1388	4553	43.0191	20.6355	8	3
YU/ZS-044	Kukutnica	1383	4537	43.5993	20.0341	8	3
YU/ZS-045	ešalj	1381	4530	43.5662	20.0360	8	3
YU/ZS-046	Veliki Klik	1376	4514	43.4484	19.6930	8	3
YU/ZS-047	Velika ava	1371	4498	43.5935	19.9714	8	3
YU/ZS-048	Stojkova ka planina	1360	4461	43.5344	20.3726	8	3
YU/ZS-049	Vlaški vrh	1358	4455	43.1464	20.2406	8	3
YU/ZS-050	Crni vrh	1357	4452	42.9744	20.3988	8	3
YU/ZS-051	Liska	1356	4448	43.6687	19.6113	8	3
YU/ZS-052	Zapis	1348	4422	43.0700	20.6577	6	3
YU/ZS-053	Mali Povlen	1347	4419	44.1306	19.7403	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-054	Peri a šanac	1345	4412	43.4762	19.7985	6	3
YU/ZS-055	Vrhovi	1342	4402	43.4918	19.7118	6	3
YU/ZS-056	Veliki vis	1334	4376	43.5462	19.3482	6	3
YU/ZS-057	Veliki kraj	1332	4370	43.9939	19.2540	6	3
YU/ZS-058	Veliki vrh	1329	4360	43.1870	20.1790	6	3
YU/ZS-059	Detelin	1340	4396	43.9216	19.3887	6	3
YU/ZS-060	Galinik	1305	4281	43.9527	19.2920	6	3
YU/ZS-061	Crni vrh	1301	4268	43.2181	20.1073	6	3
YU/ZS-062	Treštena stena	1287	4222	43.5994	19.9128	6	3
YU/ZS-063	Veliki Oštrik	1283	4209	43.5032	19.6561	6	3
YU/ZS-064	Banjsko brdo	1282	4206	43.5390	19.5978	6	3
YU/ZS-065	Viogor	1281	4202	43.7653	19.5568	6	3
YU/ZS-066	Veliki Tmor	1280	4199	43.5905	19.3323	6	3
YU/ZS-067	Jablanik	1275	4183	44.1765	19.6668	6	3
YU/ZS-068	Torni ka Bobija	1272	4173	44.1969	19.5545	6	3
YU/ZS-069	Proji	1270	4166	43.4846	19.3716	6	3
YU/ZS-070	Ravni Jasen	1270	4166	43.2055	19.7382	6	3
YU/ZS-071	Ljulaš	1269	4163	43.6517	19.5652	6	3
YU/ZS-072	Vrhovi	1263	4143	43.4714	19.8721	6	3
YU/ZS-073	Borovnjak	1255	4117	43.0713	20.4347	6	3
YU/ZS-074	Stradovsko brdo	1246	4087	43.2062	20.3616	6	3
YU/ZS-075	Vinik	1245	4084	43.1944	20.4032	6	3
YU/ZS-076	Medvednik	1244	4081	44.2105	19.6364	6	3
YU/ZS-077	Šaponjski vrh	1235	4051	43.4074	19.9353	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-078	Svilena stena	1231	4038	44.1008	19.6311	6	3
YU/ZS-079	Šišatovac	1231	4038	43.8151	19.5502	6	3
YU/ZS-080	Vinorog	1224	4015	43.1323	20.6351	6	3
YU/ZS-081	Opaljeni kačava	1215	3986	43.5354	20.1439	6	3
YU/ZS-082	Bude	1208	3963	43.6243	20.0146	6	3
YU/ZS-083	Završ	1204	3950	43.0001	20.4621	6	3
YU/ZS-084	Lupoglav	1203	3946	43.4908	20.1827	6	3
YU/ZS-085	Stolac	1200	3937	43.7986	19.3944	6	3
YU/ZS-086	Leskovac	1188	3897	43.5878	19.5970	6	3
YU/ZS-087	Završje	1187	3894	43.3380	19.5974	6	3
YU/ZS-088	Kom	1178	3864	43.6407	20.4869	6	3
YU/ZS-089	Golo brdo	1178	3864	43.4896	20.5701	6	3
YU/ZS-090	Orajevica	1164	3818	43.5404	19.6894	6	3
YU/ZS-091	Tusto brdo	1158	3799	43.7921	19.4674	6	3
YU/ZS-092	Gradina	1140	3740	43.6188	20.0654	6	3
YU/ZS-093	Javor	1117	3664	43.0438	20.5040	6	3
YU/ZS-094	Kraljev sto	1104	3622	44.1191	20.0226	6	3
YU/ZS-095	Mali	1100	3608	43.6495	20.1034	6	3
YU/ZS-096	Lokva	1080	3543	43.3473	20.5271	4	0
YU/ZS-097	Veliki vrh	1079	3540	43.1110	20.4385	4	0
YU/ZS-098	Sadalac	1037	3402	43.6473	20.0523	4	0
YU/ZS-099	Grad	1022	3353	43.9806	19.8334	4	0
YU/ZS-100	Veliko brdo	1013	3323	43.6554	19.9419	4	0
YU/ZS-101	Jelena glava	1011	3316	43.9509	19.7745	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-102	Pajkova a	1025	3362	44.2292	19.6188	4	0
YU/ZS-103	Gradina	1010	3313	43.1732	19.7665	4	0
YU/ZS-104	Veliki Bukovik	1005	3297	43.2090	20.6560	4	0
YU/ZS-105	Orlova a	989	3244	43.6993	19.9614	4	0
YU/ZS-106	Ov ar	986	3234	43.8966	20.2168	4	0
YU/ZS-107	Nebeška	982	3221	43.7246	20.0048	4	0
YU/ZS-108	Veliki Ostreš	978	3208	43.6807	20.0340	4	0
YU/ZS-109	Ranjenica	976	3202	44.2541	19.5467	4	0
YU/ZS-110	Rožanj	973	3192	44.2822	19.4583	4	0
YU/ZS-111	Ozrim	961	3152	44.1759	19.5320	4	0
YU/ZS-112	Gorovu	960	3149	43.7119	19.5251	4	0
YU/ZS-113	Drenova ki kik	946	3103	44.1140	19.8756	4	0
YU/ZS-114	Radev vrh	945	3100	43.6551	20.2423	4	0
YU/ZS-115	Košutnja stopa	939	3080	44.3439	19.2933	4	0
YU/ZS-116	Ku išta	932	3057	43.7589	19.9007	4	0
YU/ZS-117	Drežni ka gradina	931	3054	43.7840	19.9368	4	0
YU/ZS-118	Tepr	927	3041	43.5851	20.2649	4	0
YU/ZS-119	Crna stena	926	3038	43.7909	20.3636	4	0
YU/ZS-120	Veliki Subjel	924	3031	44.0145	19.9832	4	0
YU/ZS-121	Kamenja a	922	3024	43.9628	19.7084	4	0
YU/ZS-122	Sokolovica	902	2959	43.2084	20.5160	4	0
YU/ZS-123	Velika Zaj ica	896	2939	44.0141	20.0495	2	0
YU/ZS-124	Ba eva ki vis	897	2942	44.1589	19.9246	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-125	Zeleni breg	890	2919	44.0069	20.0693	2	0
YU/ZS-126	Kablar	889	2916	43.9126	20.1847	2	0
YU/ZS-127	Gajevi	884	2900	43.6761	20.0589	2	0
YU/ZS-128	Velji vrh	870	2854	43.4132	20.6119	2	0
YU/ZS-129	Bandera	868	2847	43.9809	19.6478	2	0
YU/ZS-130	Suvobor	866	2841	44.1211	20.1818	2	0
YU/ZS-131	Orovica	856	2808	43.9247	20.1223	2	0
YU/ZS-132	Ravni krš	844	2769	43.7728	20.0153	2	0
YU/ZS-133	Loret	842	2762	43.8820	20.0830	2	0
YU/ZS-134	Mali Ostreš	828	2716	43.6914	20.0387	2	0
YU/ZS-135	Plava ka planina	810	2657	43.4475	20.6341	2	0
YU/ZS-136	Dugo	808	2650	44.2492	19.4408	2	0
YU/ZS-137	av i i	806	2644	44.3283	19.2299	2	0
YU/ZS-138	Branojevac	791	2595	43.8871	20.1666	2	0
YU/ZS-139	Crni vrh	780	2559	44.4870	19.1767	2	0
YU/ZS-140	Pogled	741	2431	43.7392	20.0687	1	0
YU/ZS-141	La a	730	2395	44.3566	19.1807	1	0
YU/ZS-142	Lis	699	2293	43.7941	20.1935	1	0
YU/ZS-143	Šan ina	687	2253	44.6033	19.4935	1	0
YU/ZS-144	ardak	645	2116	44.1681	20.2100	1	0
YU/ZS-145	Malo Kosovo	613	2011	44.0211	20.4130	1	0
YU/ZS-146	Krvavac	555	1820	44.0068	20.3708	1	0
YU/ZS-147	Vis	520	1706	44.1469	20.3747	1	0
YU/ZS-148	Debeli rt	426	1397	44.5664	19.4594	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
YU/ZS-149	Kremenik	1410	4626	43.4337	19.7209	8	3
YU/ZS-150	Krdašev krš	1506	4941	43.2783	20.2832	8	3
YU/ZS-151	Tur inac	1357	4452	43.5474	20.4213	8	3
YU/ZS-152	Pasak vis	1253	4111	43.8365	19.3826	6	3
YU/ZS-153	Viso ka ava	1169	3835	43.6248	19.9012	6	3
YU/ZS-154	Džamija	1088	3569	43.4786	19.6167	4	0
YU/ZS-155	Vrhovi	1053	3455	43.3367	20.4968	4	0
YU/ZS-156	Velika stijena	990	3248	43.9032	19.6435	4	0
YU/ZS-157	Demeronja	739	2425	43.5882	20.5607	1	0
YU/ZS-158	Gradina	653	2142	43.6643	20.1159	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/EM-001	Ruen	2252	7388	42.1580	22.5160	10	3
Z3/EM-002	Carev Vrv	2084	6837	42.1260	22.4530	10	3
Z3/EM-003	Samar	1869	6132	41.3410	22.9160	8	3
Z3/EM-004	Lisec	1754	5754	41.7810	22.5070	8	3
Z3/EM-005	Ograzhden	1746	5728	41.5410	22.8750	8	3
Z3/EM-006	Ramno	1653	5423	42.1920	21.4460	8	3
Z3/EM-007	Chavka	1536	5039	41.9040	22.7350	8	3
Z3/EM-008	Shumanova Chuka	1433	4701	41.6240	22.9150	6	3
Z3/EM-009	Crn Vrv	996	3267	41.7060	22.3250	4	0
Z3/EM-010	Elenica	971	3185	41.4610	22.5380	4	0
Z3/EM-011	Crn Vrv, 2	774	2539	41.8590	21.7380	4	0
Z3/EM-012	Boska	720	2362	41.2710	22.6710	4	0
Z3/EM-013	Dab	697	2286	41.1910	22.6630	2	0
Z3/EM-014	Preslop, Katlanovsko Blace	514	1686	41.8610	21.6630	2	0
Z3/EM-016	Semer Kajas	1877	6158	41.3408	22.8790	8	3
Z3/EM-018	Chupino Brdo	1725	5659	41.8077	22.5608	8	3
Z3/EM-019	Bel Kamen	1707	5600	41.7712	22.5640	8	3
Z3/EM-020	Chupino Brdo, 2	1703	5587	42.3541	22.2531	8	3
Z3/EM-021	Chatal	1689	5541	41.7939	22.4423	8	3
Z3/EM-022	Panagjur	1669	5475	42.0474	22.3289	8	3
Z3/EM-023	Svinjski Kamen	1628	5341	42.1264	21.5120	8	3
Z3/EM-024	Breza	1574	5164	42.1141	22.2548	8	3
Z3/EM-025	Kara Tash	1572	5157	41.7539	22.5446	8	3
Z3/EM-026	Boshanov Kamen	1545	5068	42.2595	22.1875	8	3
Z3/EM-027	Lisec, 2	1526	5006	42.1263	22.2137	8	3
Z3/EM-028	Kodra Fura	1492	4895	42.2342	21.4409	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/EM-029	Adjiica	1474	4835	41.4923	22.9596	6	3
Z3/EM-030	Uvo	1472	4829	42.0570	22.2308	6	3
Z3/EM-031	Goten	1420	4658	41.6477	22.6490	6	3
Z3/EM-032	Studena	1417	4648	42.1832	21.3683	6	3
Z3/EM-033	Kara Burun, Gjami Tepe, 2	1395	4576	41.5820	22.8199	6	3
Z3/EM-034	Beaz Tepe	1384	4540	41.8187	22.8116	6	3
Z3/EM-035	Gjizolgje	1369	4491	41.6615	22.7596	6	3
Z3/EM-036	Izveden	1331	4366	41.6876	22.5363	6	3
Z3/EM-037	Teleshorski Rid	1316	4317	41.6835	22.5935	6	3
Z3/EM-038	Adji Chuka	1298	4258	41.6203	22.6236	6	3
Z3/EM-039	Plavica	1297	4255	42.0501	22.1796	6	3
Z3/EM-040	Obel	1291	4235	41.9700	22.8758	6	3
Z3/EM-041	Virovi	1283	4209	42.3104	21.9287	6	3
Z3/EM-042	Crn Vrv, 3	1223	4012	42.2524	21.5833	6	3
Z3/EM-043	Goranica	1186	3891	41.9876	22.4935	6	3
Z3/EM-044	Golem Rid	1532	5026	42.0869	22.2402	8	3
Z3/EM-045	Dunjichki Chair	1152	3780	41.5095	22.3105	6	3
Z3/EM-047	Veliki Kamen	1138	3733	42.2183	21.5667	6	3
Z3/EM-048	Jajla	1137	3730	41.7205	22.4310	6	3
Z3/EM-049	Crni Vrv	1115	3658	42.0323	22.1152	6	3
Z3/EM-050	Gabrin Rid	1037	3402	41.4705	22.4321	6	3
Z3/EM-051	Kara Tepe	996	3267	41.3779	22.5227	4	0
Z3/EM-052	Krasta	951	3120	41.5016	22.5006	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/EM-053	Samovilec	929	3047	41.9497	22.6294	4	0
Z3/EM-054	Golem Karadag	928	3044	41.4163	22.3578	4	0
Z3/EM-055	Asanica	874	2867	42.0194	22.0008	4	0
Z3/EM-056	Rajchanski Rid	867	2844	41.9450	22.2593	4	0
Z3/EM-057	Gjurishte	861	2824	41.8990	21.8361	4	0
Z3/EM-058	Kula	854	2801	42.0748	21.9135	4	0
Z3/EM-059	Venec	853	2798	41.9244	21.7763	4	0
Z3/EM-060	Visoki Rid	845	2772	42.1343	22.0481	4	0
Z3/EM-061	Sveti Georgi	789	2588	42.0122	21.8898	4	0
Z3/EM-062	Golik	790	2592	41.9861	21.7982	4	0
Z3/EM-063	Lanishte	775	2542	42.2293	21.7581	4	0
Z3/EM-064	Dudarova Korija	768	2519	42.0849	22.1051	4	0
Z3/EM-065	Sv.Jovanski Rid	755	2477	41.7646	22.0118	4	0
Z3/EM-066	Tiski Vrv	747	2450	41.7588	22.0344	4	0
Z3/EM-067	Samardjiica	733	2404	41.6071	22.3551	4	0
Z3/EM-068	Kukuljatica	722	2368	42.0274	21.7931	4	0
Z3/EM-069	Sveti Ilija, Strumica (Gorni Lozja)	719	2358	41.4314	22.5908	4	0
Z3/EM-070	Ilandja	664	2178	41.7211	21.9217	2	0
Z3/EM-071	Vlaov Chukar	618	2027	41.4068	22.3942	2	0
Z3/EM-072	Lozjarski Rid	578	1896	41.7693	22.1174	2	0
Z3/EM-073	Sveti Ilija, Veles	565	1853	41.7068	21.8051	2	0
Z3/EM-074	Kur Tepe	560	1837	41.6437	22.0272	2	0
Z3/EM-075	Jusak Tepesi	522	1712	41.2648	22.5659	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/EM-076	Rankovec	507	1663	41.2301	22.5664	2	0
Z3/EM-077	Tisa	460	1509	41.7343	22.0591	2	0
Z3/EM-078	Bajrache	448	1469	41.7592	21.7563	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-001	Golem Korab	2753	9032	41.7905	20.5466	10	3
Z3/WM-002	Titov Vrv	2748	9015	41.9920	20.7980	10	3
Z3/WM-003	Bristavec	2675	8776	41.9340	20.7990	10	3
Z3/WM-004	Kobilica	2528	8293	42.0960	20.8850	10	3
Z3/WM-005	Pelister	2600	8530	41.0030	21.1837	10	3
Z3/WM-006	Brinja E Shahit, Karatash	2480	8136	42.0640	20.7770	10	3
Z3/WM-007	Solunska Glava	2538	8326	41.7038	21.4038	10	3
Z3/WM-008	Vrtop	2555	8382	42.0980	20.8420	10	3
Z3/WM-010	Ljuboten	2498	8195	42.2066	21.1194	10	3
Z3/WM-012	Karadzica	2472	8110	41.7310	21.3420	10	3
Z3/WM-013	Velivar	2373	7785	41.6372	20.5250	10	3
Z3/WM-014	Nidze	2361	7746	40.9790	21.8060	10	3
Z3/WM-015	Musa	2350	7709	40.9444	21.2422	10	3
Z3/WM-016	Golem Krchin	2341	7680	41.5975	20.5533	10	3
Z3/WM-017	Bojadziev Vrv	2317	7602	40.8740	21.2430	10	3
Z3/WM-018	Bijak Dorok	2268	7440	41.4546	20.6460	10	3
Z3/WM-019	Crn Kamen	2257	7405	41.2460	20.5210	10	3
Z3/WM-020	Babin Srt	2240	7349	41.4305	20.6816	10	3
Z3/WM-021	Strizhek	2233	7326	41.2844	20.5294	10	3
Z3/WM-023	Medenica	2163	7096	41.6230	20.6572	10	3
Z3/WM-024	Kjurkov Dol	2110	6922	41.5940	20.7480	10	3
Z3/WM-025	Dobra Voda	2061	6762	41.6605	21.0516	10	3
Z3/WM-026	Stalev Kamen	1998	6555	41.2270	21.0333	8	3
Z3/WM-028	Orlov Vrv	1794	5885	41.3370	20.7320	8	3
Z3/WM-029	Stara Mushica	1788	5866	41.4369	21.2077	8	3
Z3/WM-030	Dve Ushi	1766	5793	41.2230	22.2820	8	3
Z3/WM-031	Duova Voda	1745	5725	41.3940	21.6900	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-032	Goga	1735	5690	41.0400	20.8740	8	3
Z3/WM-033	Jastrebec	1723	5652	41.6775	20.7163	8	3
Z3/WM-034	Starci	1709	5606	41.5755	20.6608	8	3
Z3/WM-035	Kitka	1568	5144	41.8410	21.4980	8	3
Z3/WM-036	Lokovski Rid	1540	5052	41.3750	20.6200	8	3
Z3/WM-037	Tepe	1528	5013	41.6836	20.9113	8	3
Z3/WM-038	Kale	1494	4901	41.2270	21.2890	6	3
Z3/WM-039	Visoko	1471	4826	41.2080	21.6166	6	3
Z3/WM-040	Mechkin Kamen	1453	4767	41.3402	21.2563	6	3
Z3/WM-041	Kochishki Vrv	1346	4416	41.0897	21.2625	6	3
Z3/WM-042	Udha Male	1329	4360	41.2850	20.6500	6	3
Z3/WM-043	Golem Zheden	1264	4147	42.0570	21.2170	6	3
Z3/WM-044	Gorenichka Chuka (Barjak)	1204	3950	41.1830	20.7710	6	3
Z3/WM-045	Gramada	1107	3631	41.9820	21.1230	6	3
Z3/WM-046	Krstovar, Vodno	1066	3497	41.9660	21.3950	6	3
Z3/WM-047	Dobarski Zheden	958	3143	41.9750	21.0870	4	0
Z3/WM-048	Dupen Kamen	848	2782	41.2410	21.4320	4	0
Z3/WM-049	Cepen Kamen	786	2578	41.4036	21.4250	4	0
Z3/WM-050	Ljubin Rid	619	2030	42.0000	21.2550	2	0
Z3/WM-051	Crn Vrv	2585	8480	42.1282	20.9243	10	3
Z3/WM-052	Zelen Breg	2166	7106	41.1611	22.2107	10	3
Z3/WM-053	Bel Kamen	2074	6804	41.6136	21.3532	10	3
Z3/WM-054	Lako Signoj	1953	6407	40.9700	20.8320	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-055	Lipa	1392	4567	41.4096	21.5580	6	3
Z3/WM-056	Bakardan	2704	8871	41.9861	20.8166	10	3
Z3/WM-057	Mal Korab, Mala Korabska Vrata	2683	8802	41.7695	20.5356	10	3
Z3/WM-058	Rudoka	2658	8720	41.9183	20.7763	10	3
Z3/WM-059	Peskovi	2651	8697	42.1394	20.9791	10	3
Z3/WM-060	Trapeznica	2610	8562	41.9635	20.7661	10	3
Z3/WM-061	Golema Vraca	2582	8471	41.8968	20.7517	10	3
Z3/WM-062	Ezerski Vrv	2586	8484	42.1466	21.0031	10	3
Z3/WM-064	Piribeg, Kukinogledski Vrv	2524	8280	42.1655	21.0491	10	3
Z3/WM-065	Mala Vraca	2522	8274	41.8763	20.7400	10	3
Z3/WM-066	Djini Beg, Kriva Shija	2511	8238	42.0036	20.7730	10	3
Z3/WM-067	Zalina	2493	8179	42.0386	20.7611	10	3
Z3/WM-068	Sredni Kamen	2465	8087	42.0123	20.7922	10	3
Z3/WM-069	Perchulica	2423	7949	41.6867	21.3705	10	3
Z3/WM-070	Veternica	2420	7939	40.9635	21.1985	10	3
Z3/WM-071	Plat	2398	7867	42.0240	20.8134	10	3
Z3/WM-072	Kabash	2391	7844	41.7557	20.5698	10	3
Z3/WM-073	Ziberova Kula	2377	7798	41.8242	20.5601	10	3
Z3/WM-074	Visoko Brdo	2245	7365	41.6889	20.5299	10	3
Z3/WM-075	Fudan	2221	7286	41.8158	20.7167	10	3
Z3/WM-076	Stogovo	2221	7287	41.4930	20.6201	10	3
Z3/WM-077	Shkambi i Rofes	2196	7204	40.8933	21.2517	10	3
Z3/WM-078	Lera	2194	7198	41.7902	20.7263	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-079	Gropsa	2170	7119	41.8028	20.6645	10	3
Z3/WM-080	Karbula	2148	7047	41.6368	20.6281	10	3
Z3/WM-081	Dudica	2132	6994	41.1260	22.1437	10	3
Z3/WM-082	Chumin Vrv	2125	6971	41.2262	20.5216	10	3
Z3/WM-083	Cuce	2120	6955	40.8752	21.1773	10	3
Z3/WM-084	Bozhino	2119	6952	41.8352	20.6637	10	3
Z3/WM-085	Kale, 2	2112	6929	41.6698	21.4912	10	3
Z3/WM-086	Golemo Vrvche	2103	6899	40.9363	21.1570	10	3
Z3/WM-087	Heliodrom Bistra	2101	6892	41.5440	20.8119	10	3
Z3/WM-088	Porta	2097	6879	41.1552	22.1709	10	3
Z3/WM-090	Sherupa, Maja e Priftit	2092	6863	41.8771	20.5942	10	3
Z3/WM-091	Radukj	2083	6833	41.3439	20.5266	10	3
Z3/WM-092	Govedarnik	2018	6620	41.6069	20.6629	10	3
Z3/WM-093	Vrteshka	2010	6594	41.0442	21.1081	10	3
Z3/WM-094	Mala Rupa	2004	6574	41.1639	22.2475	10	3
Z3/WM-095	Chardak	1937	6354	41.1719	22.1349	8	3
Z3/WM-096	Zengovi Rupj	1937	6354	41.6100	20.7105	8	3
Z3/WM-097	Lisec	1935	6348	41.7542	21.5270	8	3
Z3/WM-098	Joshkov Kamen	1917	6289	41.5626	21.1047	8	3
Z3/WM-099	Liska	1908	6259	41.3243	20.9542	8	3
Z3/WM-100	Starci	1897	6223	41.5849	21.1029	8	3
Z3/WM-101	Bela Zemja	1877	6158	41.0282	21.8806	8	3
Z3/WM-102	Konjarnik	1876	6154	41.5366	21.1361	8	3
Z3/WM-103	Dupen Kamen, 2	1857	6092	41.7775	21.0108	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-104	Limunje	1840	6036	41.7230	21.0374	8	3
Z3/WM-105	Baltova Chuka	1822	5977	41.1346	21.9077	8	3
Z3/WM-106	Sipachan	1790	5872	41.7617	21.4714	8	3
Z3/WM-107	Cici Kaja	1767	5797	41.1966	22.2458	8	3
Z3/WM-108	Kafchel	1764	5787	41.3826	21.0779	8	3
Z3/WM-109	Kozha	1743	5718	41.7185	20.7532	8	3
Z3/WM-110	Osmanbezhica	1731	5679	41.7575	21.5080	8	3
Z3/WM-111	Prerok	1718	5636	41.7075	21.5351	8	3
Z3/WM-112	Golem Sach	1698	5570	41.4377	21.0708	8	3
Z3/WM-113	Samar	1688	5538	41.8146	21.0408	8	3
Z3/WM-114	Studenica	1663	5456	41.3285	21.6499	8	3
Z3/WM-115	Elak	1662	5452	40.9999	21.7432	8	3
Z3/WM-116	Samar, 2	1657	5436	41.0668	20.9096	8	3
Z3/WM-117	Golem Kamen, 2	1656	5433	41.1247	21.0962	8	3
Z3/WM-118	Kjafe, Bobish	1644	5393	41.5976	21.4193	8	3
Z3/WM-119	Prashnik	1596	5236	41.1324	22.0138	8	3
Z3/WM-120	Crn Vrv, 2	1588	5209	41.3937	21.1341	8	3
Z3/WM-121	Jalornik	1571	5154	41.5467	21.3408	8	3
Z3/WM-122	Kjave	1557	5108	41.3478	21.8272	8	3
Z3/WM-123	Pancharica	1547	5075	41.6168	20.8600	8	3
Z3/WM-124	Venecon	1527	5010	41.4542	20.8431	8	3
Z3/WM-125	Bajrak	1527	5009	41.8201	21.4192	8	3
Z3/WM-126	Kjafe	1524	5000	41.3755	21.2091	8	3
Z3/WM-127	Bukovik	1517	4977	41.6567	20.9688	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-128	Viorino	1514	4967	41.4308	21.6718	8	3
Z3/WM-129	Markovi Kuli	1510	4954	41.3243	21.7288	8	3
Z3/WM-130	Crni Vrv, Lazaropole	1501	4924	41.5290	20.6852	8	3
Z3/WM-131	Luta	1499	4917	41.4852	21.5393	6	3
Z3/WM-132	Orlite	1480	4855	41.3435	21.8880	6	3
Z3/WM-133	Meshnik	1470	4822	41.2117	21.9226	6	3
Z3/WM-134	Goli Rid	1455	4773	41.5591	21.4594	6	3
Z3/WM-135	Kjaveno	1445	4740	41.4520	21.6072	6	3
Z3/WM-136	Golem Kamen	1438	4718	40.9151	21.3135	6	3
Z3/WM-137	Borula	1435	4708	41.4245	21.6355	6	3
Z3/WM-138	Dzhaula	1434	4704	41.0479	21.6018	6	3
Z3/WM-139	Bel Kamen (Oblakovski Vis)	1430	4691	41.1156	21.2033	6	3
Z3/WM-140	Golema Rudina	1429	4688	41.3127	21.9221	6	3
Z3/WM-141	Zelka	1426	4678	41.2349	21.8625	6	3
Z3/WM-142	Fojnik	1421	4662	41.7362	21.1492	6	3
Z3/WM-144	Dragusha	1409	4622	40.9562	21.3230	6	3
Z3/WM-145	Vrvovite	1403	4603	41.0958	21.8258	6	3
Z3/WM-146	Jalovarski Steni	1399	4589	41.3077	21.7132	6	3
Z3/WM-147	Breza	1396	4580	41.7509	21.5824	6	3
Z3/WM-148	Staro Bachilo	1393	4570	41.1929	21.1421	6	3
Z3/WM-149	Pandele	1344	4409	41.1366	21.8071	6	3
Z3/WM-150	Veslec	1322	4337	41.2417	21.5682	6	3
Z3/WM-151	Krnorot	1309	4294	41.4590	21.6719	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-152	Chovekot	1300	4265	41.3387	21.8703	6	3
Z3/WM-153	Vron	1317	4321	41.7158	21.2648	6	3
Z3/WM-154	Visochi Vrv	1293	4242	40.9164	20.9570	6	3
Z3/WM-155	Kale, 3	1274	4179	41.4857	21.2839	6	3
Z3/WM-156	Njivishte	1258	4127	41.5261	21.0352	6	3
Z3/WM-157	Ljiljachica	1287	4222	41.6186	21.5819	6	3
Z3/WM-158	Crvenica	1244	4081	41.4225	21.5895	6	3
Z3/WM-159	Brikul	1238	4061	41.8833	21.1706	6	3
Z3/WM-160	Vrteshka, 2	1231	4038	41.7568	21.2077	6	3
Z3/WM-161	Sedlo	1212	3976	41.6951	21.1758	6	3
Z3/WM-162	Starec	1207	3959	41.2605	21.9136	6	3
Z3/WM-163	Orel	1198	3930	41.4871	21.0156	6	3
Z3/WM-164	Goli Vrv	1192	3910	41.6659	21.2742	6	3
Z3/WM-165	Butkoec	1191	3907	41.2534	21.7557	6	3
Z3/WM-166	Vidush	1178	3864	41.5976	21.2419	6	3
Z3/WM-167	Kula	1167	3828	41.3875	21.8566	6	3
Z3/WM-168	Negoic	1162	3812	41.3419	21.0876	6	3
Z3/WM-169	Klepa	1150	3772	41.5700	21.8139	6	3
Z3/WM-170	Despotov Bor	1137	3730	41.8318	21.1927	6	3
Z3/WM-171	Preslop	1126	3694	41.6328	21.2770	6	3
Z3/WM-172	Grunishki Vis	1126	3694	41.0699	21.6938	6	3
Z3/WM-173	Jasenova Glava	1110	3641	41.4855	21.7328	6	3
Z3/WM-174	Kula, 2	1103	3618	41.0935	21.5411	6	3
Z3/WM-175	Samarnica	1088	3569	41.1562	21.1829	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
Z3/WM-176	Gradishta	1086	3562	41.2832	20.8809	6	3
Z3/WM-177	Velji Vrv	1083	3553	41.6821	21.2079	6	3
Z3/WM-178	Vrvoj	1079	3540	41.4499	20.9383	6	3
Z3/WM-179	Vetersko	1081	3546	41.5097	21.8037	6	3
Z3/WM-180	Crni Vrv, 2	1053	3454	41.7367	20.9076	6	3
Z3/WM-181	Golema Gramada	1050	3444	41.1286	21.5751	6	3
Z3/WM-182	Negrea	988	3241	41.4129	21.5019	4	0
Z3/WM-183	Krushke	995	3264	42.0689	21.1757	4	0
Z3/WM-184	Gorni Krastovec	899	2949	41.3812	22.2699	4	0
Z3/WM-185	Ruen, 2	865	2837	41.5323	21.6795	4	0
Z3/WM-186	Lera, 2	838	2749	42.1020	21.2934	4	0
Z3/WM-187	Orljak	801	2627	42.0674	21.2647	4	0
Z3/WM-188	Davidovski Rid	705	2312	41.3587	22.3887	4	0
Z3/WM-189	Grot	675	2214	41.7522	21.7203	2	0
Z3/WM-190	Shtuder	609	1998	41.3696	22.3566	2	0
Z3/WM-191	Golem Ljubash	562	1843	41.4617	21.9733	2	0
Z3/WM-192	Golik	550	1804	41.6888	21.7783	2	0
Z3/WM-193	Vrshnik	444	1456	41.7040	21.7762	2	0
Z3/WM-194	Tabahon	1748	5734	41.8983	21.0908	8	3
Z3/WM-195	Tishteno	1028	3372	41.3966	21.8818	6	3
Z3/WM-196	Crn Kamen, 2	1885	6184	41.6916	20.6211	8	3
Z3/WM-197	Strmnica, Lukovski Kamen	1904	6247	41.3430	20.5546	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZB2/GI-001	The Rock of Gibraltar	426	1397	36.1260	-5.3437	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZD/AI-001	Green Mountain - The Peak	859	2818	-7.9519	-14.3428	8	0
ZD/AI-002	Sisters Peak	445	1459	-7.9256	-14.3714	1	0
ZD/AI-003	Cross Hill	263	862	-7.9308	-14.4025	1	0

UK South Atlantic - Gough Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZD/GI-001	Edinburgh Peak	910	2985	-40.3094	-9.9469	8	0
ZD/GI-002	South Peak	734	2408	-40.3389	-9.9083	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZD/SH-001	Diana's Peak	818	2683	-15.9731	-5.7000	8	0
ZD/SH-002	White Point	694	2276	-15.9967	-5.7608	4	0
ZD/SH-003	Flagstaff Hill	688	2257	-15.9203	-5.6800	4	0
ZD/SH-004	The Haystack	616	2020	-15.9167	-5.6669	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZD/TC-001	Queen Mary's Peak	2062	6765	-37.1114	-12.2889	10	0
ZD/TC-002	Inaccessible Island - Swales Fell	561	1840	-37.3083	-12.6972	2	0
ZD/TC-003	Nightingale Island	337	1105	-37.4250	-12.4775	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/AK-001	Mount Hauturu	722	2368	-36.1967	175.0786	4	0
ZL1/AK-002	Mount Hobson	627	2057	-36.1862	175.4128	2	0
ZL1/AK-003	Tataweka	526	1725	-36.0710	175.3783	2	0
ZL1/AK-004	Te Toiokawharu	468	1535	-36.9845	174.5369	1	0
ZL1/AK-005	Tamahunga	445	1459	-36.3001	174.7109	1	0
ZL1/AK-006	St Paul	400	1312	-36.2839	175.4614	1	0
ZL1/AK-007	Te Ahumata	398	1305	-36.2412	175.4265	1	0
ZL1/AK-008	Ruahine	397	1302	-36.3330	175.5186	1	0
ZL1/AK-009	Windy Hill	361	1184	-36.3022	175.5351	1	0
ZL1/AK-010	Mataikokako	355	1164	-36.9716	175.1948	1	0
ZL1/AK-011	Moir Hill	354	1161	-36.4701	174.5997	1	0
ZL1/AK-012	Whangaparapara	309	1013	-36.2341	175.3772	1	0
ZL1/AK-013	Atuanui / Mount Auckland	304	997	-36.4452	174.4556	1	0
ZL1/AK-014	Manukau Heads	285	935	-37.0500	174.5602	1	0
ZL1/AK-015	ZL1/AK-015	260	853	-36.4413	174.5751	1	0
ZL1/AK-016	Rangitoto	260	853	-36.7878	174.8581	1	0
ZL1/AK-017	Kikitangeo	254	833	-36.3419	174.4953	1	0
ZL1/AK-018	ZL1/AK-018	250	820	-36.9711	175.0297	1	0
ZL1/AK-019	ZL1/AK-019	243	797	-37.1499	174.5880	1	0
ZL1/AK-020	Maunganui	231	757	-36.8126	175.1188	1	0
ZL1/AK-021	Rakitu Island (South)	220	721	-36.1324	175.4919	1	0
ZL1/AK-022	Rakitu Island (North)	215	705	-36.1216	175.5054	1	0
ZL1/AK-023	Maungawhau / Mount Eden	196	643	-36.8784	174.7643	1	0
ZL1/AK-024	Mitre Peak	185	606	-36.1800	175.3258	1	0
ZL1/AK-025	Grey Heights	182	597	-36.4357	174.8680	1	0
ZL1/AK-026	Ponui	173	567	-36.8717	175.1881	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/AK-027	Pukekohe Hill	222	728	-37.2289	174.8932	1	0
ZL1/AK-028	ZL1/AK-028	396	1299	-36.3226	174.6621	1	0
ZL1/AK-029	ZL1/AK-029	210	689	-36.2124	175.3273	1	0
ZL1/AK-030	Aiguilles Island	154	505	-36.0313	175.4116	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-001	ZL1/BP-001	1478	4849	-38.0701	177.8134	8	3
ZL1/BP-002	Puketauhinu	1475	4839	-37.8837	177.9350	8	3
ZL1/BP-003	Kapua	1467	4813	-37.9814	177.9169	8	3
ZL1/BP-004	Arowhana	1439	4721	-38.1090	177.8629	8	3
ZL1/BP-005	ZL1/BP-005	1387	4551	-37.9573	177.8993	8	3
ZL1/BP-006	ZL1/BP-006	1381	4531	-38.5789	177.1326	8	3
ZL1/BP-007	Oharuru	1360	4462	-38.5352	177.2231	8	3
ZL1/BP-008	ZL1/BP-008	1353	4439	-37.8782	177.9040	8	3
ZL1/BP-009	ZL1/BP-009	1342	4403	-38.0271	177.8896	8	3
ZL1/BP-010	ZL1/BP-010	1340	4396	-37.8550	177.9615	8	3
ZL1/BP-011	Near Te Rangaakapua	1326	4350	-38.5181	177.2041	8	3
ZL1/BP-012	ZL1/BP-012	1320	4331	-37.8910	177.8795	8	3
ZL1/BP-013	ZL1/BP-013	1320	4331	-37.8607	177.9317	8	3
ZL1/BP-014	Maungawaru	1310	4298	-38.0420	177.7399	8	3
ZL1/BP-015	Ngapuketurua	1300	4265	-38.4730	177.2250	8	3
ZL1/BP-016	ZL1/BP-016	1285	4216	-38.5005	177.2189	8	3
ZL1/BP-017	Whakataka	1252	4108	-38.6991	176.9796	8	3
ZL1/BP-018	Ahikaeaea	1242	4075	-39.1190	176.3230	8	3
ZL1/BP-019	ZL1/BP-019	1242	4075	-37.8616	177.8740	8	3
ZL1/BP-020	ZL1/BP-020	1240	4068	-38.8451	176.7035	8	3
ZL1/BP-021	ZL1/BP-021	1240	4068	-38.0127	177.7900	8	3
ZL1/BP-022	Te Matai	1235	4052	-39.1164	176.4167	8	3
ZL1/BP-023	ZL1/BP-023	1232	4042	-39.1232	176.2857	8	3
ZL1/BP-025	ZL1/BP-025	1219	3999	-38.8075	176.6932	8	3
ZL1/BP-026	Te Wana	1203	3947	-38.5093	177.2567	8	3
ZL1/BP-027	ZL1/BP-027	1187	3894	-38.3911	177.2049	6	0
ZL1/BP-028	ZL1/BP-028	1143	3750	-38.4148	177.1997	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-029	Tuwatawata	1131	3711	-38.7047	176.7467	6	0
ZL1/BP-030	ZL1/BP-030	1124	3688	-38.8629	176.5724	6	0
ZL1/BP-032	ZL1/BP-032	1120	3675	-38.8762	176.6328	6	0
ZL1/BP-033	Big Ben	1115	3658	-39.0842	176.3865	6	0
ZL1/BP-034	Ratatahi	1113	3652	-38.0225	177.7248	6	0
ZL1/BP-035	Otumakiore	1112	3648	-38.9612	176.4986	6	0
ZL1/BP-036	Ruawahia Dome	1111	3645	-38.2270	176.5067	6	0
ZL1/BP-037	ZL1/BP-037	1107	3632	-38.9120	176.5582	6	0
ZL1/BP-038	ZL1/BP-038	1109	3638	-37.8846	177.8425	6	0
ZL1/BP-039	ZL1/BP-039	1096	3596	-37.9232	177.7739	6	0
ZL1/BP-040	ZL1/BP-040	1090	3576	-38.6822	176.7913	6	0
ZL1/BP-041	Orangikino	1090	3576	-38.9471	176.4614	6	0
ZL1/BP-042	ZL1/BP-042	1086	3563	-37.9094	177.7863	6	0
ZL1/BP-043	ZL1/BP-043	1082	3550	-38.7519	176.7102	6	0
ZL1/BP-044	Ngamoko	1075	3527	-38.6753	176.9287	6	0
ZL1/BP-045	ZL1/BP-045	1070	3510	-38.0178	177.7478	6	0
ZL1/BP-046	Moanui	1067	3501	-38.3612	177.3941	6	0
ZL1/BP-047	ZL1/BP-047	1067	3501	-37.9681	177.6632	6	0
ZL1/BP-048	ZL1/BP-048	1060	3478	-38.4671	176.8216	6	0
ZL1/BP-049	ZL1/BP-049	1059	3474	-38.9354	176.5399	6	0
ZL1/BP-050	Moerangi	1051	3448	-38.7240	176.7231	6	0
ZL1/BP-051	ZL1/BP-051	1045	3428	-38.4917	176.8207	6	0
ZL1/BP-052	ZL1/BP-052	1042	3419	-38.7014	176.7333	6	0
ZL1/BP-053	ZL1/BP-053	1041	3415	-37.9730	177.7083	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-054	Moutohora	1040	3412	-38.2744	177.4843	6	0
ZL1/BP-055	Rangipoua	1040	3412	-37.8244	177.7715	6	0
ZL1/BP-056	ZL1/BP-056	1038	3406	-38.4087	177.2218	6	0
ZL1/BP-057	ZL1/BP-057	1036	3399	-37.9550	177.6575	6	0
ZL1/BP-058	ZL1/BP-058	1036	3399	-37.8392	177.8144	6	0
ZL1/BP-059	Whakaipu	1034	3392	-38.5680	176.8517	6	0
ZL1/BP-060	ZL1/BP-060	1031	3383	-39.0356	176.3655	6	0
ZL1/BP-061	ZL1/BP-061	1030	3379	-38.4375	177.2160	6	0
ZL1/BP-062	Kaharoa	1030	3379	-38.3438	177.2163	6	0
ZL1/BP-063	Ihutoto	1024	3360	-38.5893	177.0175	6	0
ZL1/BP-064	ZL1/BP-064	1014	3327	-38.5312	177.0583	6	0
ZL1/BP-065	ZL1/BP-065	1011	3317	-39.0327	176.3196	6	0
ZL1/BP-066	Te Waiti Hill	1011	3317	-38.2338	177.4227	6	0
ZL1/BP-067	Te Ranganuiatoui	1005	3297	-37.8201	177.9872	6	0
ZL1/BP-068	ZL1/BP-068	1003	3291	-38.9152	176.5898	6	0
ZL1/BP-069	ZL1/BP-069	1002	3287	-38.3867	177.2510	6	0
ZL1/BP-070	ZL1/BP-070	993	3258	-38.3895	176.8869	6	0
ZL1/BP-071	Te Rangaataneiti	993	3258	-38.5642	177.0255	6	0
ZL1/BP-072	Whakatau	986	3235	-38.8829	176.4931	6	0
ZL1/BP-073	Ngateretere	984	3228	-38.1527	177.5469	6	0
ZL1/BP-074	ZL1/BP-074	980	3215	-37.8122	177.9052	6	0
ZL1/BP-075	ZL1/BP-075	978	3209	-37.8185	177.8691	6	0
ZL1/BP-076	ZL1/BP-076	976	3202	-37.7984	177.9998	6	0
ZL1/BP-077	ZL1/BP-077	976	3202	-38.0234	177.7102	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-078	ZL1/BP-078	969	3179	-38.2921	177.4231	6	0
ZL1/BP-079	Kopuparapara	965	3166	-38.5583	176.9360	6	0
ZL1/BP-080	Okahuata	958	3143	-38.3200	177.3723	6	0
ZL1/BP-081	Otipi	956	3136	-38.1404	177.6241	6	0
ZL1/BP-082	Oatua	951	3120	-38.2929	177.4856	6	0
ZL1/BP-083	Mataarakutia	945	3100	-38.3838	176.8594	6	0
ZL1/BP-084	ZL1/BP-084	943	3094	-38.3035	177.4783	6	0
ZL1/BP-085	Pukerimu	942	3091	-37.8059	177.8443	6	0
ZL1/BP-086	ZL1/BP-086	942	3091	-38.4297	177.1583	6	0
ZL1/BP-087	ZL1/BP-087	936	3071	-39.1354	176.3611	6	0
ZL1/BP-088	Wairango	939	3081	-38.8903	176.2597	6	0
ZL1/BP-089	ZL1/BP-089	938	3077	-37.8618	177.8349	6	0
ZL1/BP-090	ZL1/BP-090	934	3064	-38.9141	176.3160	6	0
ZL1/BP-091	Makatiki Dome	934	3064	-38.1378	176.4728	6	0
ZL1/BP-092	ZL1/BP-092	933	3061	-38.3670	177.2747	6	0
ZL1/BP-093	Manawaru	930	3051	-38.5951	176.9902	6	0
ZL1/BP-094	Pokaikiri	925	3035	-38.3320	177.4618	6	0
ZL1/BP-095	ZL1/BP-095	921	3022	-38.5167	177.0201	6	0
ZL1/BP-096	Te Whawharua	920	3018	-38.6168	176.8543	6	0
ZL1/BP-097	ZL1/BP-097	918	3012	-37.9446	177.8251	6	0
ZL1/BP-098	ZL1/BP-098	917	3009	-38.4126	176.8770	6	0
ZL1/BP-099	ZL1/BP-099	916	3005	-38.3787	177.2766	6	0
ZL1/BP-100	Tutaetoko	914	2999	-38.2172	177.3518	6	0
ZL1/BP-101	ZL1/BP-101	910	2986	-38.4208	177.2397	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-102	Pukioire	906	2972	-38.5978	176.8803	6	0
ZL1/BP-103	Terangaaruanuku	901	2956	-38.4591	176.9880	6	0
ZL1/BP-104	ZL1/BP-104	900	2953	-37.7853	177.9060	6	0
ZL1/BP-105	Kiha	896	2940	-38.6341	176.9146	4	0
ZL1/BP-106	ZL1/BP-106	891	2923	-38.4433	176.8649	4	0
ZL1/BP-107	Kaikoura	884	2900	-37.7460	177.9066	4	0
ZL1/BP-109	Raehore	881	2890	-38.6331	176.9939	4	0
ZL1/BP-110	ZL1/BP-110	881	2890	-38.6570	176.9439	4	0
ZL1/BP-111	Whakatatara	881	2890	-38.4612	177.0710	4	0
ZL1/BP-112	ZL1/BP-112	880	2887	-38.4922	177.1109	4	0
ZL1/BP-113	ZL1/BP-113	880	2887	-38.4892	177.0947	4	0
ZL1/BP-114	ZL1/BP-114	873	2864	-37.8834	177.7586	4	0
ZL1/BP-115	ZL1/BP-115	872	2861	-38.3944	177.2750	4	0
ZL1/BP-116	Te Kanga	871	2858	-38.6456	176.9700	4	0
ZL1/BP-117	Ngawhakatatara	871	2858	-38.1034	177.6125	4	0
ZL1/BP-118	ZL1/BP-118	868	2848	-38.1985	177.2072	4	0
ZL1/BP-119	ZL1/BP-119	857	2812	-38.0884	177.5548	4	0
ZL1/BP-120	ZL1/BP-120	855	2805	-38.5114	176.8536	4	0
ZL1/BP-121	Te Reinga	855	2805	-38.0795	177.6655	4	0
ZL1/BP-122	Te Whatui	854	2802	-38.0756	177.5088	4	0
ZL1/BP-123	Kapuarangi	853	2799	-38.0467	177.6058	4	0
ZL1/BP-124	ZL1/BP-124	840	2756	-38.0623	177.6207	4	0
ZL1/BP-125	Ngahore	836	2743	-37.7852	177.7998	4	0
ZL1/BP-126	ZL1/BP-126	834	2736	-38.1014	177.6816	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-127	Ngapunarua	833	2733	-38.0495	177.6438	4	0
ZL1/BP-128	ueariu	831	2726	-38.3904	177.0906	4	0
ZL1/BP-129	Maungaongaonga	825	2707	-38.3271	176.3438	4	0
ZL1/BP-130	Okopeka	825	2707	-38.4163	177.1340	4	0
ZL1/BP-131	ZL1/BP-131	821	2694	-38.3943	177.3058	4	0
ZL1/BP-132	Putauaki (Mount Edgecumbe)	821	2694	-38.1070	176.7398	4	0
ZL1/BP-133	Haroharo	817	2680	-38.0899	176.5068	4	0
ZL1/BP-134	Maungawhiorangi	814	2671	-38.1748	177.2435	4	0
ZL1/BP-136	Pukeroa	805	2641	-38.4777	177.0572	4	0
ZL1/BP-137	ZL1/BP-137	794	2605	-37.9893	177.7596	4	0
ZL1/BP-138	ZL1/BP-138	800	2625	-38.2038	177.2456	4	0
ZL1/BP-139	ZL1/BP-139	798	2618	-38.3029	176.8935	4	0
ZL1/BP-140	Urutawa	797	2615	-38.2095	177.4666	4	0
ZL1/BP-141	ZL1/BP-141	790	2592	-38.3044	177.3657	4	0
ZL1/BP-142	Lion Hill	790	2592	-38.1674	177.3655	4	0
ZL1/BP-143	Papamoa	788	2585	-38.1326	177.4762	4	0
ZL1/BP-144	Hereheretaunga	785	2575	-37.7333	177.8085	4	0
ZL1/BP-145	ZL1/BP-145	784	2572	-38.3955	177.0710	4	0
ZL1/BP-147	ZL1/BP-147	780	2559	-38.0622	177.6626	4	0
ZL1/BP-148	ZL1/BP-148	770	2526	-38.0369	177.5810	4	0
ZL1/BP-149	Titokorangi	770	2526	-38.6061	176.7905	4	0
ZL1/BP-150	ZL1/BP-150	766	2513	-37.7618	177.9632	4	0
ZL1/BP-151	Te Whakaumu	765	2510	-38.2521	176.9327	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-152	Whakapoungakau	762	2500	-38.0939	176.3959	4	0
ZL1/BP-153	Tumunui Hill	761	2497	-38.2778	176.3051	4	0
ZL1/BP-154	Whakarewarewa Red Woods Mountain	760	2493	-38.1808	176.3145	4	0
ZL1/BP-155	ZL1/BP-155	760	2493	-38.2101	177.4248	4	0
ZL1/BP-156	ZL1/BP-156	756	2480	-37.7864	177.7695	4	0
ZL1/BP-157	ZL1/BP-157	749	2457	-38.2070	177.3820	4	0
ZL1/BP-158	Te Tapuae	748	2454	-38.5153	176.9755	4	0
ZL1/BP-159	Maungakakamea	743	2438	-38.3193	176.3882	4	0
ZL1/BP-160	Okehu	732	2402	-38.2738	177.1501	4	0
ZL1/BP-161	Pukepohatu	730	2395	-38.3767	177.0468	4	0
ZL1/BP-162	Otamatuna Ridge Tk	729	2392	-38.3345	177.1451	4	0
ZL1/BP-163	Maungawhakamana	728	2388	-38.1247	176.5840	4	0
ZL1/BP-164	ZL1/BP-164	726	2382	-38.1285	177.2271	4	0
ZL1/BP-165	Te Mapara	721	2365	-38.5355	176.9686	4	0
ZL1/BP-167	ZL1/BP-167	720	2362	-38.1117	177.5599	4	0
ZL1/BP-168	Tutaeheke	719	2359	-38.2463	176.3459	4	0
ZL1/BP-169	Raroa	717	2352	-38.2402	177.0574	4	0
ZL1/BP-170	ZL1/BP-170	717	2352	-38.0489	177.5004	4	0
ZL1/BP-171	Totoroieke	710	2329	-38.2827	176.9781	4	0
ZL1/BP-172	ZL1/BP-172	708	2323	-38.3213	177.2954	4	0
ZL1/BP-173	Pukeiahonoa	701	2300	-37.9875	177.6075	4	0
ZL1/BP-174	ZL1/BP-174	700	2297	-38.2267	177.2751	4	0
ZL1/BP-175	Te Tarata	700	2297	-38.4392	177.1273	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-176	ZL1/BP-176	698	2290	-38.2006	176.3530	2	0
ZL1/BP-177	ZL1/BP-177	696	2283	-38.3202	177.3390	2	0
ZL1/BP-178	Pukepoto Hill	685	2247	-38.1370	176.3564	2	0
ZL1/BP-179	Te Wharepoupou	684	2244	-38.5416	176.7621	2	0
ZL1/BP-180	Whakapapataringa	680	2231	-38.5210	176.1560	2	0
ZL1/BP-181	ZL1/BP-181	680	2231	-38.0608	177.5729	2	0
ZL1/BP-182	Kaeaea	679	2228	-38.3503	177.0435	2	0
ZL1/BP-183	ZL1/BP-183	678	2224	-37.8500	177.7203	2	0
ZL1/BP-184	Te Ahitahutahu	676	2218	-38.1452	177.2928	2	0
ZL1/BP-185	ZL1/BP-185	674	2211	-38.2050	177.4972	2	0
ZL1/BP-186	ZL1/BP-186	670	2198	-38.1517	177.4228	2	0
ZL1/BP-187	Tikorangi	668	2192	-38.5850	176.7298	2	0
ZL1/BP-188	ZL1/BP-188	659	2162	-37.8732	177.6814	2	0
ZL1/BP-189	ZL1/BP-189	654	2146	-38.3275	177.0756	2	0
ZL1/BP-190	Te Hoe a Taikehu	650	2133	-38.0266	177.4904	2	0
ZL1/BP-191	ZL1/BP-191	645	2116	-38.1895	177.2698	2	0
ZL1/BP-192	ZL1/BP-192	645	2116	-38.1899	177.3177	2	0
ZL1/BP-193	Otanewainuku	645	2116	-37.9014	176.2040	2	0
ZL1/BP-194	Otihi	629	2064	-38.5003	176.7871	2	0
ZL1/BP-195	ZL1/BP-195	620	2034	-38.0916	177.4412	2	0
ZL1/BP-196	ZL1/BP-196	613	2011	-38.1027	177.4242	2	0
ZL1/BP-197	ZL1/BP-197	613	2011	-38.3027	177.1860	2	0
ZL1/BP-198	ZL1/BP-198	612	2008	-38.1937	177.4838	2	0
ZL1/BP-199	ZL1/BP-199	605	1985	-38.0715	176.5661	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-200	ZL1/BP-200	601	1972	-37.7625	177.8443	2	0
ZL1/BP-201	Kakapiko	600	1969	-38.2104	176.2780	2	0
ZL1/BP-202	Otutakeo	590	1936	-38.1406	177.2515	2	0
ZL1/BP-203	Kiokio	584	1916	-38.2808	177.0938	2	0
ZL1/BP-205	ZL1/BP-205	578	1896	-38.0300	176.4948	2	0
ZL1/BP-206	ZL1/BP-206	572	1877	-38.2958	177.1699	2	0
ZL1/BP-207	ZL1/BP-207	567	1860	-38.0200	177.6385	2	0
ZL1/BP-208	Otawa	565	1854	-37.8006	176.2464	2	0
ZL1/BP-209	ZL1/BP-209	565	1854	-37.7622	177.7981	2	0
ZL1/BP-210	ZL1/BP-210	560	1837	-37.8443	177.6674	2	0
ZL1/BP-211	ZL1/BP-211	532	1745	-38.1414	177.4336	2	0
ZL1/BP-212	ZL1/BP-212	511	1677	-37.8165	177.6918	2	0
ZL1/BP-213	ZL1/BP-213	496	1627	-37.6840	177.8561	1	0
ZL1/BP-214	Mangairoa	495	1624	-37.6818	177.9783	1	0
ZL1/BP-215	ZL1/BP-215	495	1624	-37.6999	177.7696	1	0
ZL1/BP-216	ZL1/BP-216	488	1601	-37.6831	177.8980	1	0
ZL1/BP-217	Mokoia Island	451	1480	-38.0808	176.2859	1	0
ZL1/BP-218	ZL1/BP-218	449	1473	-38.0994	177.3256	1	0
ZL1/BP-219	ZL1/BP-219	440	1444	-37.7135	177.9106	1	0
ZL1/BP-220	ZL1/BP-220	420	1378	-37.8808	177.6306	1	0
ZL1/BP-221	ZL1/BP-221	400	1312	-37.7216	177.9834	1	0
ZL1/BP-222	Whakaum	394	1293	-38.0494	177.3816	1	0
ZL1/BP-223	Hikurangi	393	1289	-37.4771	175.9073	1	0
ZL1/BP-224	Te Ipuhinu	381	1250	-37.9257	177.5890	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-225	ZL1/BP-225	381	1250	-37.7009	177.9145	1	0
ZL1/BP-226	Tikirau	378	1240	-37.5506	177.9910	1	0
ZL1/BP-227	ZL1/BP-227	369	1211	-38.0211	177.0226	1	0
ZL1/BP-228	ZL1/BP-228	369	1211	-37.6706	177.8248	1	0
ZL1/BP-229	Opuahau	355	1165	-37.2807	176.2407	1	0
ZL1/BP-230	Moutohora Island	353	1158	-37.8556	176.9748	1	0
ZL1/BP-231	ZL1/BP-231	346	1135	-38.1588	177.0265	1	0
ZL1/BP-232	Mount Gisborne	321	1053	-37.5198	177.1789	1	0
ZL1/BP-233	ZL1/BP-233	295	968	-37.7552	177.7709	1	0
ZL1/BP-234	ZL1/BP-234	292	958	-37.4496	175.9177	1	0
ZL1/BP-235	ZL1/BP-235	283	928	-37.7238	177.7314	1	0
ZL1/BP-236	Kopukairua	265	869	-37.7305	176.2378	1	0
ZL1/BP-237	Mount Maunganui	231	758	-37.6300	176.1720	1	0
ZL1/BP-238	Te Pareoterawahirua	229	751	-37.8459	176.5559	1	0
ZL1/BP-239	Makeo	228	748	-38.0047	177.4048	1	0
ZL1/BP-240	ZL1/BP-240	1314	4311	-37.8493	177.9435	8	3
ZL1/BP-241	Puketoetoe	1119	3671	-37.9535	177.6782	6	0
ZL1/BP-242	ZL1/BP-242	1002	3287	-37.9375	177.7704	6	0
ZL1/BP-243	ZL1/BP-243	991	3251	-37.8915	177.7903	6	0
ZL1/BP-244	Whakahau	951	3120	-38.6644	176.8965	6	0
ZL1/BP-245	ZL1/BP-245	932	3058	-37.7969	177.9764	6	0
ZL1/BP-246	Hikurangi	928	3045	-38.3501	176.8572	6	0
ZL1/BP-247	Ruatahuna	870	2854	-38.6651	176.9552	4	0
ZL1/BP-248	ZL1/BP-248	828	2717	-38.7492	176.6828	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/BP-249	ZL1/BP-249	810	2657	-37.7430	177.9434	4	0
ZL1/BP-250	ZL1/BP-250	803	2635	-38.0497	177.6728	4	0
ZL1/BP-251	ZL1/BP-251	797	2615	-38.3625	177.3019	4	0
ZL1/BP-252	Rakautapu	764	2507	-38.3595	176.9361	4	0
ZL1/BP-253	Maungangaro	756	2480	-38.1200	177.5378	4	0
ZL1/BP-254	ZL1/BP-254	696	2283	-38.2168	176.3440	2	0
ZL1/BP-255	ZL1/BP-255	687	2254	-38.0807	177.5979	2	0
ZL1/BP-256	ZL1/BP-256	663	2175	-38.0921	177.4736	2	0
ZL1/BP-257	ZL1/BP-257	649	2129	-38.1620	177.3081	2	0
ZL1/BP-258	ZL1/BP-258	616	2021	-38.0680	177.6832	2	0
ZL1/BP-259	ZL1/BP-259	611	2005	-38.4740	176.9620	2	0
ZL1/BP-260	ZL1/BP-260	492	1614	-38.0857	176.6327	1	0
ZL1/BP-261	ZL1/BP-261	408	1339	-37.7483	177.7360	1	0
ZL1/BP-262	ZL1/BP-262	382	1253	-38.0500	176.8812	1	0
ZL1/BP-263	ZL1/BP-263	364	1194	-38.1764	176.6019	1	0
ZL1/BP-264	ZL1/BP-264	204	669	-37.9362	177.4962	1	0
ZL1/BP-265	ZL1/BP-265	1010	3314	-38.9848	176.3799	6	0
ZL1/BP-266	Kakarikihutia	939	3081	-39.1459	176.3783	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-001	Hikurangi	1752	5748	-37.9190	178.0607	10	3
ZL1/GI-002	ZL1/GI-002	1670	5479	-37.9321	178.0744	10	3
ZL1/GI-003	Whanokao	1618	5308	-37.8498	177.9859	10	3
ZL1/GI-004	ZL1/GI-004	1598	5242	-37.8598	178.0066	10	3
ZL1/GI-005	ZL1/GI-005	1426	4678	-37.9364	177.9633	8	3
ZL1/GI-006	Raukumara	1413	4635	-37.7629	178.1260	8	3
ZL1/GI-007	ZL1/GI-007	1353	4438	-38.0625	177.7667	8	3
ZL1/GI-008	ZL1/GI-008	1342	4402	-37.8841	177.9617	8	3
ZL1/GI-009	Teritua	1324	4343	-38.0691	177.8887	8	3
ZL1/GI-010	Aorangi	1273	4176	-37.9171	178.1377	8	3
ZL1/GI-011	Aoparauri	1258	4127	-37.7717	178.0824	8	3
ZL1/GI-012	Maungahaumi	1213	3979	-38.2997	177.6641	8	3
ZL1/GI-013	Taumaoteawhengaiao	1166	3825	-37.7359	178.1218	6	0
ZL1/GI-014	Tuanuiotekahakaha	1145	3756	-38.1863	177.7407	6	0
ZL1/GI-015	Rakaiwhaia Ridge	1110	3641	-38.5105	177.3335	6	0
ZL1/GI-016	ZL1/GI-016	1108	3635	-38.5765	177.2967	6	0
ZL1/GI-017	Wharekia	1106	3628	-37.8792	178.1031	6	0
ZL1/GI-018	ZL1/GI-018	1078	3536	-38.1971	177.9395	6	0
ZL1/GI-020	ZL1/GI-020	1068	3503	-38.4385	177.5139	6	0
ZL1/GI-021	Maungatapere	1054	3458	-38.4958	177.4585	6	0
ZL1/GI-022	ZL1/GI-022	1044	3425	-38.5933	177.2064	6	0
ZL1/GI-023	ZL1/GI-023	1030	3379	-38.2148	177.6915	6	0
ZL1/GI-024	ZL1/GI-024	1022	3353	-38.4266	177.2966	6	0
ZL1/GI-025	ZL1/GI-025	1018	3339	-38.4233	177.4161	6	0
ZL1/GI-026	Pungarehu	1014	3326	-38.2156	177.6447	6	0
ZL1/GI-027	Pungarehunui	1013	3323	-37.8180	178.1424	6	0
ZL1/GI-030	ZL1/GI-030	1001	3284	-38.3973	177.4026	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-031	ZL1/GI-031	996	3267	-38.1432	177.8113	6	0
ZL1/GI-032	ZL1/GI-032	995	3264	-38.2464	177.6428	6	0
ZL1/GI-033	Pukeamaru	990	3248	-37.6555	178.2420	6	0
ZL1/GI-034	ZL1/GI-034	990	3248	-38.3941	177.3711	6	0
ZL1/GI-035	ZL1/GI-035	981	3218	-38.0900	177.7106	6	0
ZL1/GI-036	ZL1/GI-036	976	3202	-38.4433	177.2912	6	0
ZL1/GI-037	Kereruhuahua	965	3166	-38.1596	177.8944	6	0
ZL1/GI-038	Matawai	964	3162	-38.3455	177.5608	6	0
ZL1/GI-039	ZL1/GI-039	964	3162	-38.2394	177.7347	6	0
ZL1/GI-041	Whakapunake	962	3156	-38.8070	177.5974	6	0
ZL1/GI-042	ZL1/GI-042	961	3152	-38.3281	177.5992	6	0
ZL1/GI-043	ZL1/GI-043	957	3139	-37.6430	178.2290	6	0
ZL1/GI-044	ZL1/GI-044	957	3139	-38.4258	177.2737	6	0
ZL1/GI-045	Kahunui Ridge	952	3123	-38.6236	177.3565	6	0
ZL1/GI-046	ZL1/GI-046	943	3093	-38.4312	177.3781	6	0
ZL1/GI-047	ZL1/GI-047	941	3087	-38.4180	177.3881	6	0
ZL1/GI-048	Te Manuka	932	3057	-38.2792	177.6111	6	0
ZL1/GI-049	Kaipono	927	3041	-38.3070	177.5808	6	0
ZL1/GI-050	Whakoau	910	2985	-38.0619	178.0274	6	0
ZL1/GI-051	ZL1/GI-051	880	2887	-38.2897	177.7291	4	0
ZL1/GI-052	ZL1/GI-052	869	2851	-38.3055	177.5405	4	0
ZL1/GI-053	ZL1/GI-053	865	2837	-38.3707	177.4733	4	0
ZL1/GI-054	ZL1/GI-054	855	2805	-38.5753	177.4921	4	0
ZL1/GI-055	ZL1/GI-055	853	2798	-38.5544	177.5030	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-056	Lynch	853	2798	-38.4135	177.4830	4	0
ZL1/GI-057	ZL1/GI-057	851	2791	-38.4337	177.3138	4	0
ZL1/GI-058	ZL1/GI-058	850	2788	-38.7043	177.4454	4	0
ZL1/GI-059	ZL1/GI-059	810	2657	-38.2573	177.5103	4	0
ZL1/GI-060	ZL1/GI-060	808	2650	-38.3810	177.4929	4	0
ZL1/GI-061	ZL1/GI-061	801	2627	-38.3856	177.4805	4	0
ZL1/GI-062	ZL1/GI-062	801	2627	-38.2342	177.5636	4	0
ZL1/GI-063	ZL1/GI-063	800	2624	-38.2981	177.7644	4	0
ZL1/GI-064	ZL1/GI-064	781	2562	-38.3183	177.7410	4	0
ZL1/GI-065	ZL1/GI-065	770	2526	-38.3200	177.7157	4	0
ZL1/GI-066	ZL1/GI-066	770	2526	-38.5008	177.5725	4	0
ZL1/GI-067	ZL1/GI-067	758	2486	-38.0290	178.0580	4	0
ZL1/GI-068	ZL1/GI-068	755	2477	-38.0077	178.1065	4	0
ZL1/GI-069	ZL1/GI-069	750	2460	-38.2647	177.5865	4	0
ZL1/GI-070	ZL1/GI-070	743	2437	-38.8644	177.6780	4	0
ZL1/GI-071	ZL1/GI-071	741	2431	-38.2419	177.5814	4	0
ZL1/GI-072	Pukaroronui	740	2427	-38.8598	177.7127	4	0
ZL1/GI-073	ZL1/GI-073	739	2424	-38.5896	177.4468	4	0
ZL1/GI-074	ZL1/GI-074	738	2421	-38.2294	177.5928	4	0
ZL1/GI-075	Te Kaihekiapanui	735	2411	-38.8957	177.6644	4	0
ZL1/GI-076	Rangitiketike	730	2395	-38.2202	177.5995	4	0
ZL1/GI-077	Pirauau	729	2391	-38.0974	178.0983	4	0
ZL1/GI-078	ZL1/GI-078	721	2365	-38.8484	177.8114	4	0
ZL1/GI-080	Ngatapa	703	2306	-38.5136	177.5636	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-081	ZL1/GI-081	702	2303	-38.6208	177.4498	4	0
ZL1/GI-082	Taitai	700	2296	-37.8804	178.1903	4	0
ZL1/GI-083	Pyramid	683	2240	-38.2924	177.9306	2	0
ZL1/GI-084	ZL1/GI-084	680	2230	-37.7420	178.0166	2	0
ZL1/GI-085	Puakato	675	2214	-38.2322	178.1710	2	0
ZL1/GI-086	ZL1/GI-086	658	2158	-38.4089	177.5915	2	0
ZL1/GI-087	ZL1/GI-087	653	2142	-38.6644	177.5785	2	0
ZL1/GI-089	Arakihi South	638	2093	-38.3720	178.0566	2	0
ZL1/GI-090	ZL1/GI-090	637	2089	-38.4248	177.5737	2	0
ZL1/GI-091	Arakihi	612	2007	-38.3500	178.0492	2	0
ZL1/GI-092	Ngauotekaka	609	1998	-38.4531	178.0416	2	0
ZL1/GI-093	Puketiti	609	1998	-38.0696	178.2501	2	0
ZL1/GI-094	Te Houopuanga	602	1975	-38.8195	177.6653	2	0
ZL1/GI-095	Waikohu	601	1971	-38.3912	177.7198	2	0
ZL1/GI-097	Rimuhau	587	1925	-38.7015	177.7618	2	0
ZL1/GI-098	Orewha	582	1912	-38.4249	177.6621	2	0
ZL1/GI-099	ZL1/GI-099	581	1906	-38.6838	177.7421	2	0
ZL1/GI-100	ZL1/GI-100	572	1876	-38.6975	177.7356	2	0
ZL1/GI-101	Poha	541	1774	-38.6488	177.6709	2	0
ZL1/GI-102	ZL1/GI-102	533	1748	-38.1898	178.2992	2	0
ZL1/GI-103	ZL1/GI-103	525	1722	-38.6461	177.7865	2	0
ZL1/GI-105	ZL1/GI-105	523	1715	-37.7276	178.0061	2	0
ZL1/GI-106	Tawhiti	520	1706	-38.0752	178.3485	2	0
ZL1/GI-108	Tutuwhinau	506	1660	-37.9740	178.3059	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-109	Otuauri	506	1660	-37.9474	178.3455	2	0
ZL1/GI-110	ZL1/GI-110	503	1650	-37.9961	178.1911	2	0
ZL1/GI-111	ZL1/GI-111	500	1640	-38.6761	177.7124	2	0
ZL1/GI-112	Pukeakura	496	1627	-38.5579	178.1023	1	0
ZL1/GI-113	ZL1/GI-113	492	1614	-37.6503	178.0811	1	0
ZL1/GI-114	ZL1/GI-114	486	1594	-38.5700	177.6023	1	0
ZL1/GI-116	ZL1/GI-116	483	1584	-38.4476	177.7157	1	0
ZL1/GI-117	ZL1/GI-117	480	1574	-38.3182	177.9848	1	0
ZL1/GI-118	ZL1/GI-118	480	1574	-37.6614	178.0185	1	0
ZL1/GI-119	Rerepi	479	1571	-38.7758	177.8483	1	0
ZL1/GI-120	Ruahakoakoa	474	1555	-37.5524	178.0842	1	0
ZL1/GI-121	ZL1/GI-121	470	1541	-38.1684	178.2134	1	0
ZL1/GI-122	ZL1/GI-122	462	1515	-38.3522	177.9761	1	0
ZL1/GI-123	Whakaari	443	1453	-38.2280	178.2357	1	0
ZL1/GI-124	ZL1/GI-124	440	1443	-38.5031	177.6913	1	0
ZL1/GI-125	ZL1/GI-125	440	1443	-37.6853	178.0121	1	0
ZL1/GI-126	ZL1/GI-126	435	1427	-38.3934	177.7561	1	0
ZL1/GI-127	ZL1/GI-127	430	1410	-38.3946	178.1371	1	0
ZL1/GI-128	ZL1/GI-128	428	1404	-38.4322	177.7787	1	0
ZL1/GI-129	Motukeo	428	1404	-38.6041	178.0758	1	0
ZL1/GI-130	Tokiameha	427	1400	-37.9778	178.2315	1	0
ZL1/GI-131	ZL1/GI-131	420	1377	-38.6014	178.0527	1	0
ZL1/GI-132	Hakurangi	420	1377	-38.0021	178.2899	1	0
ZL1/GI-133	Ngapopohia	402	1318	-38.3855	178.2058	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-134	ZL1/GI-134	401	1315	-38.5055	178.0959	1	0
ZL1/GI-135	ZL1/GI-135	400	1312	-38.5583	177.7423	1	0
ZL1/GI-136	Tiritiri	395	1295	-38.5266	178.0229	1	0
ZL1/GI-137	ZL1/GI-137	384	1259	-37.6465	178.3941	1	0
ZL1/GI-138	ZL1/GI-138	381	1250	-38.5281	178.1168	1	0
ZL1/GI-140	ZL1/GI-140	377	1236	-37.5600	178.1370	1	0
ZL1/GI-141	Ngatohuahira	371	1217	-37.7117	178.3743	1	0
ZL1/GI-142	Ngaihihiopoanga	365	1197	-38.5714	177.9934	1	0
ZL1/GI-143	ZL1/GI-143	364	1194	-38.5158	177.7945	1	0
ZL1/GI-144	ZL1/GI-144	360	1181	-38.5415	177.6996	1	0
ZL1/GI-145	ZL1/GI-145	360	1181	-38.4020	178.2348	1	0
ZL1/GI-146	ZL1/GI-146	349	1145	-38.4779	177.7308	1	0
ZL1/GI-147	Titirangi	343	1125	-38.3965	178.3249	1	0
ZL1/GI-148	ZL1/GI-148	341	1118	-37.8275	178.4140	1	0
ZL1/GI-149	ZL1/GI-149	329	1079	-37.7090	178.5158	1	0
ZL1/GI-150	ZL1/GI-150	320	1049	-37.8652	178.3623	1	0
ZL1/GI-151	ZL1/GI-151	318	1043	-38.5234	177.7333	1	0
ZL1/GI-152	ZL1/GI-152	317	1040	-38.5042	177.7396	1	0
ZL1/GI-153	Te Kapua	299	980	-38.4868	177.8625	1	0
ZL1/GI-154	ZL1/GI-154	290	951	-37.6415	178.3654	1	0
ZL1/GI-155	Town Hill	290	951	-38.6345	178.0389	1	0
ZL1/GI-156	ZL1/GI-156	290	951	-38.2788	178.2709	1	0
ZL1/GI-158	ZL1/GI-158	282	925	-38.2692	178.3247	1	0
ZL1/GI-159	ZL1/GI-159	281	922	-38.4564	178.2539	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-160	ZL1/GI-160	283	928	-37.7529	178.4665	1	0
ZL1/GI-161	Pukenene	278	912	-38.4892	177.9273	1	0
ZL1/GI-162	Marau	280	919	-38.2901	178.3440	1	0
ZL1/GI-163	ZL1/GI-163	270	886	-37.6656	178.4985	1	0
ZL1/GI-164	ZL1/GI-164	268	879	-37.6475	178.3442	1	0
ZL1/GI-165	Nuinuikai	263	863	-38.4910	178.2766	1	0
ZL1/GI-166	ZL1/GI-166	263	863	-38.4610	177.7539	1	0
ZL1/GI-167	ZL1/GI-167	251	823	-38.5388	178.2604	1	0
ZL1/GI-168	ZL1/GI-168	181	594	-38.7708	177.9383	1	0
ZL1/GI-169	Rangihoua	178	584	-38.7566	177.9467	1	0
ZL1/GI-170	Te Kuri	177	581	-38.7555	177.9587	1	0
ZL1/GI-171	ZL1/GI-171	172	564	-38.7822	177.9347	1	0
ZL1/GI-172	ZL1/GI-172	712	2336	-38.7610	177.7012	4	0
ZL1/GI-173	ZL1/GI-173	1422	4665	-37.9578	177.9716	8	3
ZL1/GI-174	ZL1/GI-174	1245	4085	-38.0986	177.9024	8	3
ZL1/GI-175	ZL1/GI-175	1014	3327	-38.3202	177.6116	6	0
ZL1/GI-176	ZL1/GI-176	961	3153	-37.9755	178.0844	6	0
ZL1/GI-177	ZL1/GI-177	958	3143	-38.4004	177.3389	6	0
ZL1/GI-178	ZL1/GI-178	952	3125	-38.4723	177.2878	6	0
ZL1/GI-179	ZL1/GI-179	836	2743	-38.3170	177.4870	4	0
ZL1/GI-180	ZL1/GI-180	737	2418	-38.4539	177.5957	4	0
ZL1/GI-181	Te Ramanuiapakura	643	2110	-38.6090	177.6235	2	0
ZL1/GI-182	Mangatawa	642	2106	-38.3783	177.6494	2	0
ZL1/GI-183	Paraheka	596	1955	-38.3071	178.0831	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/GI-184	ZL1/GI-184	586	1923	-38.6131	177.6758	2	0
ZL1/GI-185	Tirohanga	551	1808	-38.2701	178.1552	2	0
ZL1/GI-186	ZL1/GI-186	517	1696	-37.5613	178.2045	2	0
ZL1/GI-187	Taumataohurihia	487	1598	-37.9279	178.3384	1	0
ZL1/GI-188	Eastwoodhill	358	1175	-38.5698	177.7144	1	0
ZL1/GI-189	ZL1/GI-189	355	1165	-38.4730	177.9500	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/HB-001	Kaweka	1724	5656	-39.2828	176.3793	10	3
ZL1/HB-002	Te Pukeohikarua	1506	4940	-39.1878	176.2756	10	3
ZL1/HB-003	ZL1/HB-003	1499	4917	-39.7777	176.1668	8	3
ZL1/HB-004	Venison Top	1490	4888	-39.2503	176.3207	8	3
ZL1/HB-005	Maropea	1481	4858	-39.7447	176.1762	8	3
ZL1/HB-006	Ngakawekaiti	1481	4858	-39.2288	176.2846	8	3
ZL1/HB-007	ZL1/HB-007	1476	4842	-39.7600	176.1709	8	3
ZL1/HB-008	Maminga	1472	4829	-39.2765	176.3406	8	3
ZL1/HB-009	Te Ruatakaikare	1471	4826	-39.2108	176.2174	8	3
ZL1/HB-010	Ikawetea	1411	4629	-39.5883	176.2484	8	3
ZL1/HB-011	Manuoha	1392	4566	-38.6566	177.1217	8	3
ZL1/HB-012	ZL1/HB-012	1384	4540	-39.1444	176.2126	8	3
ZL1/HB-013	Pohokura	1383	4537	-38.9426	176.7134	8	3
ZL1/HB-014	ZL1/HB-014	1381	4530	-39.3421	176.3201	8	3
ZL1/HB-015	Maungataniwha	1372	4501	-38.8149	176.8051	8	3
ZL1/HB-016	Bare Top	1366	4481	-39.1838	176.2351	8	3
ZL1/HB-017	ZL1/HB-017	1335	4379	-39.1380	176.2268	8	3
ZL1/HB-018	ZL1/HB-018	1330	4363	-38.8801	176.7207	8	3
ZL1/HB-020	Taraponui	1308	4291	-39.1334	176.7395	8	3
ZL1/HB-021	Wharerangiora	1290	4232	-38.9084	176.7787	8	3
ZL1/HB-022	ZL1/HB-022	1281	4202	-39.0516	176.4906	8	3
ZL1/HB-023	ZL1/HB-023	1270	4166	-39.0660	176.4577	8	3
ZL1/HB-024	ZL1/HB-024	1242	4074	-38.9462	176.6717	8	3
ZL1/HB-025	ZL1/HB-025	1240	4068	-38.7894	176.7152	8	3
ZL1/HB-026	ZL1/HB-026	1222	4009	-38.9235	176.7535	8	3
ZL1/HB-027	Te Peekeotumariu	1210	3969	-38.6269	177.0503	8	3
ZL1/HB-028	ZL1/HB-028	1204	3950	-39.0806	176.5012	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/HB-029	ZL1/HB-029	1196	3923	-38.9930	176.7450	6	0
ZL1/HB-030	Mapouriki	1190	3904	-38.6921	176.8206	6	0
ZL1/HB-031	ZL1/HB-031	1187	3894	-39.0989	176.4678	6	0
ZL1/HB-032	ZL1/HB-032	1186	3891	-38.7834	176.9008	6	0
ZL1/HB-034	ZL1/HB-034	1170	3838	-38.6971	177.0258	6	0
ZL1/HB-035	ZL1/HB-035	1162	3812	-39.0604	176.5230	6	0
ZL1/HB-036	ZL1/HB-036	1141	3743	-38.8226	176.7397	6	0
ZL1/HB-037	ZL1/HB-037	1140	3740	-38.9429	176.6245	6	0
ZL1/HB-038	ZL1/HB-038	1131	3710	-38.6573	177.2462	6	0
ZL1/HB-039	Tataraakina	1130	3707	-39.0517	176.6345	6	0
ZL1/HB-040	Ngamoko	1099	3605	-38.7662	177.1699	6	0
ZL1/HB-041	ZL1/HB-041	1087	3566	-38.8717	176.7912	6	0
ZL1/HB-042	ZL1/HB-042	1083	3553	-38.7801	176.8617	6	0
ZL1/HB-043	ZL1/HB-043	1082	3549	-38.7111	177.2631	6	0
ZL1/HB-044	ZL1/HB-044	1081	3546	-38.9032	176.6764	6	0
ZL1/HB-045	ZL1/HB-045	1063	3487	-38.9564	176.6211	6	0
ZL1/HB-046	ZL1/HB-046	1062	3484	-39.0071	176.6650	6	0
ZL1/HB-047	ZL1/HB-047	1047	3435	-38.8871	176.8815	6	0
ZL1/HB-048	Te Waka Range	1029	3375	-39.2282	176.6488	6	0
ZL1/HB-050	ZL1/HB-050	1023	3356	-38.7637	176.7326	6	0
ZL1/HB-051	ZL1/HB-051	1021	3349	-38.7104	176.9092	6	0
ZL1/HB-052	Poutaki	1020	3346	-39.7288	176.3130	6	0
ZL1/HB-054	Kohinga (Bonny Mary)	1009	3310	-39.4159	176.3510	6	0
ZL1/HB-055	ZL1/HB-055	1006	3300	-39.4295	176.3790	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/HB-058	ZL1/HB-058	994	3261	-39.2473	176.5298	6	0
ZL1/HB-059	ZL1/HB-059	962	3156	-38.9159	176.8523	6	0
ZL1/HB-060	Burns Range	961	3152	-39.4285	176.3234	6	0
ZL1/HB-061	Don Juan	943	3093	-39.3358	176.4650	6	0
ZL1/HB-064	ZL1/HB-064	923	3028	-39.9785	176.1455	6	0
ZL1/HB-065	ZL1/HB-065	920	3018	-39.2577	176.4709	6	0
ZL1/HB-067	ZL1/HB-067	909	2982	-39.0020	176.5696	6	0
ZL1/HB-068	Wharangi	890	2919	-39.0380	176.5591	4	0
ZL1/HB-069	ZL1/HB-069	885	2903	-38.7513	176.8003	4	0
ZL1/HB-070	ZL1/HB-070	882	2893	-39.1772	176.5570	4	0
ZL1/HB-071	ZL1/HB-071	881	2890	-39.0073	176.6090	4	0
ZL1/HB-072	ZL1/HB-072	868	2847	-39.0528	176.6684	4	0
ZL1/HB-073	The Lizard	860	2821	-39.4354	176.4096	4	0
ZL1/HB-074	ZL1/HB-074	848	2782	-38.9525	176.8140	4	0
ZL1/HB-075	Parahakipaku	844	2769	-39.1585	176.5559	4	0
ZL1/HB-076	Otangihia	843	2765	-39.0957	176.6060	4	0
ZL1/HB-077	ZL1/HB-077	820	2690	-39.1611	176.5925	4	0
ZL1/HB-078	Briens	817	2680	-39.6717	176.3449	4	0
ZL1/HB-079	ZL1/HB-079	815	2673	-38.6647	177.2917	4	0
ZL1/HB-080	Heruotureia	809	2654	-39.0553	176.8726	4	0
ZL1/HB-081	ZL1/HB-081	795	2608	-39.0460	176.7085	4	0
ZL1/HB-082	Tahau	794	2604	-39.1305	176.5650	4	0
ZL1/HB-083	ZL1/HB-083	788	2585	-39.9942	176.1547	4	0
ZL1/HB-084	Pukenui	784	2572	-39.9199	176.1980	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/HB-085	Rakawhia	768	2519	-38.6593	177.3212	4	0
ZL1/HB-087	Pukakaramea	755	2477	-38.9453	176.9850	4	0
ZL1/HB-088	Big Hill	745	2444	-39.5736	176.3714	4	0
ZL1/HB-089	Te Kooti's Lookout	733	2404	-39.0089	176.8044	4	0
ZL1/HB-090	Folgers Hill	730	2395	-39.8604	176.2287	4	0
ZL1/HB-091	Pebbly Hill	715	2345	-39.8100	176.2490	4	0
ZL1/HB-092	ZL1/HB-092	683	2240	-39.8224	176.2659	2	0
ZL1/HB-093	ZL1/HB-093	674	2211	-39.5081	176.3598	2	0
ZL1/HB-094	Waihore	666	2185	-38.8024	177.1970	2	0
ZL1/HB-095	ZL1/HB-095	665	2181	-39.0558	176.7431	2	0
ZL1/HB-096	Tourere	648	2125	-40.1231	176.3745	2	0
ZL1/HB-097	Kahuranaki	645	2116	-39.7952	176.8730	2	0
ZL1/HB-098	ZL1/HB-098	634	2080	-39.8723	176.8939	2	0
ZL1/HB-099	P rahotangihia	631	2070	-39.2546	176.8163	2	0
ZL1/HB-100	Tangihanga	627	2057	-38.9366	177.6469	2	0
ZL1/HB-101	ZL1/HB-101	622	2040	-38.7594	177.3308	2	0
ZL1/HB-102	Moumoukai	611	2004	-38.9604	177.7631	2	0
ZL1/HB-103	Rangitoto	604	1981	-40.1043	176.3270	2	0
ZL1/HB-104	Mount Mary	597	1958	-39.6447	176.3430	2	0
ZL1/HB-105	ZL1/HB-105	582	1909	-40.1382	176.3545	2	0
ZL1/HB-106	Te Awaputahi	581	1906	-40.3849	176.4530	2	0
ZL1/HB-107	ZL1/HB-107	563	1847	-39.5449	176.3897	2	0
ZL1/HB-108	Whanawhana (The Fort)	562	1843	-39.5341	176.4100	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/HB-109	Tukurangi	554	1817	-38.9009	177.1870	2	0
ZL1/HB-110	Te Ahioateatua	546	1791	-38.8506	177.3081	2	0
ZL1/HB-112	Rocky Range	510	1673	-39.1972	176.9576	2	0
ZL1/HB-113	Omakere	500	1640	-40.0841	176.7957	2	0
ZL1/HB-114	Table Mountain	494	1620	-39.2172	176.9229	1	0
ZL1/HB-115	ZL1/HB-115	493	1617	-38.9296	177.5657	1	0
ZL1/HB-116	Mt Erin	490	1607	-39.7396	176.8411	1	0
ZL1/HB-117	Te Atua	489	1604	-39.9915	176.8090	1	0
ZL1/HB-118	Rangitapu	470	1541	-40.0500	176.8220	1	0
ZL1/HB-119	ZL1/HB-119	468	1535	-39.1381	176.9194	1	0
ZL1/HB-120	The Dome	466	1528	-39.3454	176.6709	1	0
ZL1/HB-121	ZL1/HB-121	460	1509	-38.9792	177.6784	1	0
ZL1/HB-122	Whakaumu	454	1489	-38.9608	177.5611	1	0
ZL1/HB-123	ZL1/HB-123	454	1489	-39.8483	176.7845	1	0
ZL1/HB-124	ZL1/HB-124	444	1456	-40.0082	176.8404	1	0
ZL1/HB-125	ZL1/HB-125	443	1453	-40.2368	176.4480	1	0
ZL1/HB-126	ZL1/HB-126	440	1443	-38.9142	177.5719	1	0
ZL1/HB-127	ZL1/HB-127	438	1437	-39.8143	176.6012	1	0
ZL1/HB-128	Kauahei	411	1348	-39.8460	176.7002	1	0
ZL1/HB-129	Silver Range (South)	405	1328	-39.8644	176.8142	1	0
ZL1/HB-130	Mount Threewe	400	1312	-39.7513	176.7830	1	0
ZL1/HB-131	ZL1/HB-131	398	1305	-40.0260	176.7672	1	0
ZL1/HB-132	Mahia Peninsula	396	1299	-39.1683	177.8887	1	0
ZL1/HB-133	Mount Carlyon	391	1282	-40.0772	176.6231	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/HB-134	Puketapu	391	1282	-38.9651	177.6170	1	0
ZL1/HB-135	Te Mata Peak	399	1309	-39.7022	176.9098	1	0
ZL1/HB-136	Mount Cameron	383	1256	-39.4528	176.6591	1	0
ZL1/HB-137	ZL1/HB-137	380	1246	-39.9426	176.8632	1	0
ZL1/HB-138	Puketapu	371	1217	-39.4199	176.7639	1	0
ZL1/HB-139	Te Pae	367	1204	-40.2071	176.4675	1	0
ZL1/HB-141	Silver Range (North)	360	1181	-39.8483	176.8195	1	0
ZL1/HB-142	ZL1/HB-142	359	1177	-39.2275	176.8747	1	0
ZL1/HB-143	ZL1/HB-143	357	1171	-38.9151	177.5440	1	0
ZL1/HB-144	McNeill	351	1151	-39.4435	176.6951	1	0
ZL1/HB-145	Rangitoto	340	1115	-39.9305	176.7020	1	0
ZL1/HB-147	Cooks Tooth	339	1112	-40.3758	176.6141	1	0
ZL1/HB-148	ZL1/HB-148	336	1102	-39.9189	176.7855	1	0
ZL1/HB-149	ZL1/HB-149	334	1095	-39.7121	176.9601	1	0
ZL1/HB-150	Whaitirinui Range	320	1049	-39.8722	176.9559	1	0
ZL1/HB-151	ZL1/HB-151	308	1010	-39.0150	177.5999	1	0
ZL1/HB-152	ZL1/HB-152	301	988	-39.7141	177.0044	1	0
ZL1/HB-153	ZL1/HB-153	293	961	-39.6745	177.0289	1	0
ZL1/HB-155	ZL1/HB-155	255	837	-40.1870	176.8087	1	0
ZL1/HB-156	ZL1/HB-156	384	1260	-39.8860	176.8050	1	0
ZL1/HB-157	ZL1/HB-157	1356	4449	-39.1767	176.3094	8	3
ZL1/HB-158	ZL1/HB-158	1284	4213	-38.9886	176.6999	8	3
ZL1/HB-159	Puketapu	1182	3878	-38.8130	177.0505	6	0
ZL1/HB-160	Maungaharuru Range	1116	3661	-39.1885	176.7075	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
-	(south)	-	-	-	-	-	-
ZL1/HB-161	ZL1/HB-161	1097	3599	-39.1426	176.4120	6	0
ZL1/HB-162	ZL1/HB-162	1022	3353	-38.8663	176.8459	6	0
ZL1/HB-163	ZL1/HB-163	1015	3330	-38.6941	176.8640	6	0
ZL1/HB-164	ZL1/HB-164	1008	3307	-38.9380	176.8410	6	0
ZL1/HB-165	Kotare Range	1004	3294	-38.8290	176.9481	6	0
ZL1/HB-166	ZL1/HB-166	933	3061	-39.3101	176.4785	6	0
ZL1/HB-167	Puketukutuku Range	926	3038	-38.7564	177.0553	6	0
ZL1/HB-168	ZL1/HB-168	883	2897	-39.0553	176.6930	4	0
ZL1/HB-169	ZL1/HB-169	821	2694	-39.5544	176.2231	4	0
ZL1/HB-170	Maniaroa Range	811	2661	-39.2800	176.5912	4	0
ZL1/HB-171	ZL1/HB-171	765	2510	-38.9630	176.9551	4	0
ZL1/HB-172	ZL1/HB-172	734	2408	-38.8340	177.1065	4	0
ZL1/HB-173	ZL1/HB-173	556	1824	-38.9715	176.8026	2	0
ZL1/HB-174	ZL1/HB-174	544	1785	-40.2382	176.3828	2	0
ZL1/HB-175	Titirangi Road	417	1368	-38.8889	177.3495	1	0
ZL1/HB-176	ZL1/HB-176	371	1217	-40.3146	176.5742	1	0
ZL1/HB-177	ZL1/HB-177	341	1119	-38.9313	177.4684	1	0
ZL1/HB-178	Old Hill Road	300	984	-40.2769	176.6108	1	0
ZL1/HB-179	ZL1/HB-179	1125	3691	-38.9032	176.6198	6	0
ZL1/HB-180	Opureke	1108	3635	-38.9183	176.5445	6	0
ZL1/HB-181	ZL1/HB-181	1080	3543	-38.9468	176.5732	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-001	Mount Ruapehu - Tahurangi	2797	9176	-39.2894	175.5627	10	3
ZL1/MW-002	Mount Ngauruhoe	2287	7503	-39.1584	175.6349	10	3
ZL1/MW-003	Mount Tongariro	1967	6453	-39.1301	175.6356	10	3
ZL1/MW-004	Mangaweka	1731	5679	-39.8178	176.0854	10	3
ZL1/MW-005	Makorako	1726	5662	-39.1569	176.0442	10	3
ZL1/MW-006	ZL1/MW-006	1715	5626	-39.8333	176.1397	10	3
ZL1/MW-007	Te Hekenga	1695	5561	-39.8827	176.1032	10	3
ZL1/MW-008	Te Atuaoparapara	1687	5534	-39.7967	176.1445	10	3
ZL1/MW-009	Ohuinga	1686	5531	-39.8617	176.1278	10	3
ZL1/MW-010	Paemutu	1682	5518	-39.8427	176.1287	10	3
ZL1/MW-011	ZL1/MW-011	1676	5498	-39.2254	175.9269	10	3
ZL1/MW-012	ZL1/MW-012	1662	5452	-39.2037	175.9711	10	3
ZL1/MW-013	Maungamahue	1661	5449	-39.8779	176.0640	10	3
ZL1/MW-014	Whakamarumaruru	1609	5278	-39.2340	176.0187	10	3
ZL1/MW-015	ZL1/MW-015	1580	5183	-39.2640	176.0804	10	3
ZL1/MW-016	ZL1/MW-016	1570	5150	-39.1653	176.0077	10	3
ZL1/MW-017	Rongotea	1568	5144	-39.7638	176.1128	10	3
ZL1/MW-018	Tunup	1568	5144	-39.9671	176.0716	10	3
ZL1/MW-019	Te Atua Mahuru	1534	5032	-39.7112	176.1797	10	3
ZL1/MW-020	Hauhungatahi	1521	4990	-39.2293	175.4440	10	3
ZL1/MW-021	ZL1/MW-021	1516	4973	-39.1885	176.0541	10	3
ZL1/MW-022	Rangiwhakamataku	1505	4937	-39.6789	176.1723	10	3
ZL1/MW-023	Prominent Cone	1494	4901	-39.2610	176.0333	8	3
ZL1/MW-024	Three Kings Range	1483	4865	-39.3698	175.9071	8	3
ZL1/MW-025	ZL1/MW-025	1481	4858	-39.3026	175.8366	8	3
ZL1/MW-026	Butts	1470	4822	-39.3145	175.7961	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-027	Te Piri	1457	4780	-39.1782	176.0889	8	3
ZL1/MW-028	ZL1/MW-028	1448	4750	-39.2014	176.0912	8	3
ZL1/MW-029	Manson	1448	4750	-39.2766	176.2578	8	3
ZL1/MW-030	Otupae Range	1435	4708	-39.5201	176.1865	8	3
ZL1/MW-031	Mount Azim	1425	4675	-39.3597	175.8720	8	3
ZL1/MW-032	Motumatai	1416	4645	-39.3216	175.9916	8	3
ZL1/MW-033	ZL1/MW-033	1406	4612	-39.2255	176.1876	8	3
ZL1/MW-034	Taiping	1366	4481	-39.2947	175.7703	8	3
ZL1/MW-035	East Peak	1355	4445	-40.6950	175.4975	8	3
ZL1/MW-036	ZL1/MW-036	1355	4445	-39.3055	175.8823	8	3
ZL1/MW-037	Titapu	1346	4416	-39.6511	176.1052	8	3
ZL1/MW-038	ZL1/MW-038	1340	4396	-39.1922	176.0014	8	3
ZL1/MW-039	Boyds Rocks	1334	4376	-39.1512	176.1620	8	3
ZL1/MW-040	Te Iringa	1326	4350	-39.3759	176.2808	8	3
ZL1/MW-041	Te Rakaunuiakura	1313	4307	-39.6233	176.1520	8	3
ZL1/MW-042	Potae	1312	4304	-39.6485	176.1651	8	3
ZL1/MW-043	ZL1/MW-043	1312	4304	-39.3450	175.8716	8	3
ZL1/MW-044	ZL1/MW-044	1307	4288	-39.2987	176.0648	8	3
ZL1/MW-045	Mangaio	1303	4274	-39.3470	175.7719	8	3
ZL1/MW-046	Te Apunga	1289	4229	-39.2278	176.0478	8	3
ZL1/MW-047	Hogget	1290	4232	-39.3702	176.2210	8	3
ZL1/MW-048	ZL1/MW-048	1281	4203	-39.3442	176.0166	8	3
ZL1/MW-049	Takapari	1258	4127	-40.0718	176.0480	8	3
ZL1/MW-050	ZL1/MW-050	1246	4088	-39.3639	175.7917	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-051	Aorangi	1245	4085	-39.6156	176.0819	8	3
ZL1/MW-052	ZL1/MW-052	1232	4042	-40.0091	176.0883	8	3
ZL1/MW-053	ZL1/MW-053	1227	4026	-39.4133	175.9934	8	3
ZL1/MW-054	ZL1/MW-054	1220	4003	-39.3666	175.9900	8	3
ZL1/MW-055	ZL1/MW-055	1204	3950	-39.1436	176.1853	8	3
ZL1/MW-056	ZL1/MW-056	1180	3871	-40.0893	176.0247	6	0
ZL1/MW-057	Tikitiki	1169	3835	-39.4033	176.0320	6	0
ZL1/MW-058	Sparrowhawk Range	1165	3822	-39.4681	176.2138	6	0
ZL1/MW-059	ZL1/MW-059	1142	3747	-39.4600	175.7608	6	0
ZL1/MW-060	ZL1/MW-060	1135	3724	-40.0473	176.0648	6	0
ZL1/MW-061	Tahuhunui Range (south)	1126	3694	-39.4084	176.2225	6	0
ZL1/MW-062	ZL1/MW-062	1120	3674	-39.6809	176.0783	6	0
ZL1/MW-063	ZL1/MW-063	1109	3638	-39.3346	176.0361	6	0
ZL1/MW-064	Maharahara	1095	3592	-40.1736	175.9186	6	0
ZL1/MW-065	Weraroa	1088	3569	-38.6293	175.6046	6	0
ZL1/MW-066	Komata	1083	3553	-39.4744	176.2920	6	0
ZL1/MW-067	Hauhungaroa	1078	3536	-38.8378	175.5620	6	0
ZL1/MW-068	Taurewa	1076	3530	-39.0647	175.4450	6	0
ZL1/MW-069	Ross Peak	1053	3454	-40.2104	175.8809	6	0
ZL1/MW-070	Tawirikohukohu	1049	3441	-40.6760	175.4220	6	0
ZL1/MW-071	Tuhua	1042	3418	-38.7841	175.4440	6	0
ZL1/MW-072	ZL1/MW-072	1016	3333	-39.4611	175.9894	6	0
ZL1/MW-073	ZL1/MW-073	1010	3313	-38.7939	175.5416	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-074	ZL1/MW-074	1008	3307	-39.4957	175.9615	6	0
ZL1/MW-075	ZL1/MW-075	998	3274	-39.4398	176.0414	6	0
ZL1/MW-076	ZL1/MW-076	997	3270	-40.0136	176.1257	6	0
ZL1/MW-077	Motere	991	3251	-38.7601	175.4919	6	0
ZL1/MW-078	Pukeokahu	983	3225	-39.6393	176.0153	6	0
ZL1/MW-079	Tawhero	981	3218	-40.7287	175.5603	6	0
ZL1/MW-080	Maungaku	981	3218	-38.9869	175.5381	6	0
ZL1/MW-081	ZL1/MW-081	970	3182	-39.6756	176.1165	6	0
ZL1/MW-082	Maungatewharau	965	3166	-39.5601	175.6797	6	0
ZL1/MW-083	Camelhead	943	3093	-40.6561	175.4459	6	0
ZL1/MW-084	Okotinga	892	2926	-39.4955	175.5569	4	0
ZL1/MW-085	Peak	890	2919	-40.6193	175.5062	4	0
ZL1/MW-086	Island Ridge	870	2854	-40.6531	175.4754	4	0
ZL1/MW-087	Mataroa	866	2841	-39.6926	175.7271	4	0
ZL1/MW-088	ZL1/MW-088	864	2834	-40.0728	176.0918	4	0
ZL1/MW-089	Maungakatote	862	2828	-38.9959	175.5929	4	0
ZL1/MW-090	Hohotaka	855	2805	-38.9229	175.5032	4	0
ZL1/MW-091	Ngawhakarara	855	2805	-40.5534	175.5812	4	0
ZL1/MW-092	ZL1/MW-092	831	2726	-39.9304	175.9648	4	0
ZL1/MW-093	ZL1/MW-093	825	2706	-40.0819	176.0830	4	0
ZL1/MW-094	Summit	803	2634	-40.4609	176.1212	4	0
ZL1/MW-095	ZL1/MW-095	800	2624	-39.6308	175.5421	4	0
ZL1/MW-096	Rangakauika	799	2621	-39.4699	175.4211	4	0
ZL1/MW-097	Hukaroa	792	2598	-39.4624	175.2586	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-098	ZL1/MW-098	790	2591	-40.0674	176.1051	4	0
ZL1/MW-099	ZL1/MW-099	789	2588	-40.4442	176.0724	4	0
ZL1/MW-100	Pipipi	786	2578	-39.3847	175.2306	4	0
ZL1/MW-101	ZL1/MW-101	782	2565	-40.5293	175.6000	4	0
ZL1/MW-102	ZL1/MW-102	778	2552	-40.5596	176.0380	4	0
ZL1/MW-103	ZL1/MW-103	776	2545	-39.7940	175.6706	4	0
ZL1/MW-104	Otutokonui	774	2539	-39.6801	175.9659	4	0
ZL1/MW-105	Hikurangi	771	2529	-38.7913	175.3013	4	0
ZL1/MW-106	Arawaru	767	2516	-40.5101	175.6250	4	0
ZL1/MW-107	ZL1/MW-107	767	2516	-39.4168	176.3033	4	0
ZL1/MW-108	Oporae	756	2480	-40.3756	176.2109	4	0
ZL1/MW-109	ZL1/MW-109	748	2454	-39.6649	175.6009	4	0
ZL1/MW-110	Waipuna	748	2454	-39.4602	175.1977	4	0
ZL1/MW-111	Mataimoana	743	2437	-39.5352	174.9941	4	0
ZL1/MW-112	Matangawha	741	2431	-39.6558	175.8584	4	0
ZL1/MW-113	Ahiweka	734	2408	-40.1811	176.3390	4	0
ZL1/MW-114	Puherua	721	2365	-39.7000	175.8809	4	0
ZL1/MW-115	Tangitu	719	2358	-38.6458	175.2407	4	0
ZL1/MW-116	Tauakira	713	2339	-39.6922	175.2128	4	0
ZL1/MW-117	Mangamahu	699	2293	-39.7549	175.4811	2	0
ZL1/MW-118	Takihi	697	2286	-39.7210	175.3763	2	0
ZL1/MW-119	ZL1/MW-119	682	2237	-39.7296	175.4521	2	0
ZL1/MW-120	Harawera	681	2234	-39.6546	175.2802	2	0
ZL1/MW-121	Kaihinu	673	2208	-40.5010	175.5560	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-122	Te Paki	666	2185	-40.5919	175.4640	2	0
ZL1/MW-123	ZL1/MW-123	664	2178	-40.1075	176.0556	2	0
ZL1/MW-124	Tawapiko	664	2178	-39.6251	175.1301	2	0
ZL1/MW-125	ZL1/MW-125	657	2155	-40.5866	175.5060	2	0
ZL1/MW-126	ZL1/MW-126	655	2148	-40.3651	176.1179	2	0
ZL1/MW-127	Paeroa	652	2139	-40.1738	176.2630	2	0
ZL1/MW-128	Whakapaenoa	648	2125	-39.4673	175.1491	2	0
ZL1/MW-129	Manuka	637	2089	-39.8313	175.8233	2	0
ZL1/MW-130	Whirinaki	635	2083	-39.2550	175.0271	2	0
ZL1/MW-131	Whangai	631	2070	-40.3199	176.3627	2	0
ZL1/MW-132	ZL1/MW-132	604	1981	-38.7603	175.2738	2	0
ZL1/MW-134	Kupukore	598	1961	-40.6635	176.2293	2	0
ZL1/MW-135	Tuturewa	595	1952	-40.2551	176.2620	2	0
ZL1/MW-136	Pururiri	594	1948	-40.5276	175.5183	2	0
ZL1/MW-137	Tapuae	592	1942	-39.9941	175.7227	2	0
ZL1/MW-138	Ranganui	585	1919	-39.3854	175.0502	2	0
ZL1/MW-139	ZL1/MW-139	576	1889	-39.7225	174.9434	2	0
ZL1/MW-140	ZL1/MW-140	575	1886	-38.6904	175.3363	2	0
ZL1/MW-141	Pukepoto	569	1866	-38.7567	175.2178	2	0
ZL1/MW-142	Opotiki	569	1866	-38.7967	175.1743	2	0
ZL1/MW-143	Rakautangi	565	1853	-39.3627	175.0977	2	0
ZL1/MW-144	Rangipuanoano	564	1850	-38.6344	175.1216	2	0
ZL1/MW-145	Makuri	562	1843	-40.5231	175.9794	2	0
ZL1/MW-146	Pukeongeonge	554	1817	-38.6579	175.1710	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-147	Tarakamuku	544	1784	-40.3796	175.7580	2	0
ZL1/MW-148	Mauri	544	1784	-39.4243	174.9900	2	0
ZL1/MW-149	Ngapuke Whakatara	543	1781	-39.3304	175.0490	2	0
ZL1/MW-150	ZL1/MW-150	534	1751	-40.7555	175.9354	2	0
ZL1/MW-151	ZL1/MW-151	530	1738	-40.6619	176.1766	2	0
ZL1/MW-152	ZL1/MW-152	525	1722	-39.0662	175.0116	2	0
ZL1/MW-153	ZL1/MW-153	518	1699	-40.6076	175.4258	2	0
ZL1/MW-154	ZL1/MW-154	509	1669	-38.7550	174.9862	2	0
ZL1/MW-155	ZL1/MW-155	505	1656	-39.7383	175.0236	2	0
ZL1/MW-156	ZL1/MW-156	500	1640	-38.7096	175.2626	2	0
ZL1/MW-157	ZL1/MW-157	500	1640	-38.6900	175.0986	2	0
ZL1/MW-158	ZL1/MW-158	484	1587	-40.3799	176.3459	1	0
ZL1/MW-159	ZL1/MW-159	480	1574	-38.8568	175.4161	1	0
ZL1/MW-160	Rangatira	476	1561	-39.9360	175.6104	1	0
ZL1/MW-161	Birch	473	1551	-38.7089	175.0859	1	0
ZL1/MW-162	Tuhi	469	1538	-39.7200	175.1038	1	0
ZL1/MW-163	Komokoriki	464	1522	-38.9060	175.3763	1	0
ZL1/MW-164	ZL1/MW-164	460	1509	-38.8432	175.2922	1	0
ZL1/MW-165	ZL1/MW-165	459	1505	-39.8119	175.3300	1	0
ZL1/MW-166	ZL1/MW-166	457	1499	-40.6990	176.2706	1	0
ZL1/MW-167	ZL1/MW-167	456	1496	-40.6983	175.9673	1	0
ZL1/MW-168	ZL1/MW-168	450	1476	-40.6105	175.4038	1	0
ZL1/MW-169	Taumataoteatua	442	1450	-40.4855	176.4525	1	0
ZL1/MW-170	ZL1/MW-170	440	1443	-38.7278	175.0730	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/MW-171	Harvey	439	1440	-38.9332	174.9662	1	0
ZL1/MW-172	ZL1/MW-172	436	1430	-38.9144	175.3205	1	0
ZL1/MW-173	Puheki	434	1423	-38.9866	175.0725	1	0
ZL1/MW-174	Waihoki	427	1400	-40.6026	176.1727	1	0
ZL1/MW-175	Taraora	425	1394	-40.5376	176.1461	1	0
ZL1/MW-176	Panui	411	1348	-40.5399	176.4614	1	0
ZL1/MW-177	ZL1/MW-177	391	1282	-39.8010	175.2441	1	0
ZL1/MW-178	ZL1/MW-178	377	1236	-40.4755	176.2461	1	0
ZL1/MW-179	Rakauhau	372	1220	-40.6536	176.3209	1	0
ZL1/MW-180	ZL1/MW-180	360	1181	-40.5886	175.8717	1	0
ZL1/MW-181	Mount Attila	353	1158	-40.5860	176.2950	1	0
ZL1/MW-182	Waitapu	352	1154	-40.3957	175.9557	1	0
ZL1/MW-183	Kereru	343	1125	-40.5988	176.3998	1	0
ZL1/MW-184	ZL1/MW-184	333	1092	-40.3660	175.9851	1	0
ZL1/MW-185	Kairae	318	1043	-39.7891	175.1070	1	0
ZL1/MW-186	ZL1/MW-186	314	1030	-40.6424	176.3571	1	0
ZL1/MW-187	Ngataiakiaki	310	1017	-39.8017	175.1349	1	0
ZL1/MW-188	ZL1/MW-188	303	994	-39.7873	175.0921	1	0
ZL1/MW-189	Omaruapakihau	299	980	-40.7578	176.2797	1	0
ZL1/MW-190	Cape Turnagain	285	935	-40.4852	176.6157	1	0
ZL1/MW-191	ZL1/MW-191	276	905	-39.7161	175.1462	1	0
ZL1/MW-192	Tatu	605	1985	-38.9059	174.9066	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/NL-001	Te Raupua	781	2562	-35.5250	173.5113	4	0
ZL1/NL-002	Tutamoe	770	2526	-35.7602	173.8020	4	0
ZL1/NL-003	Raetea	744	2440	-35.2162	173.4180	4	0
ZL1/NL-004	Panguru	737	2417	-35.3523	173.3611	4	0
ZL1/NL-005	Moumoukai	709	2326	-35.3622	173.3424	4	0
ZL1/NL-006	ZL1/NL-006	704	2309	-35.6837	173.7150	4	0
ZL1/NL-007	Te Tarahiorahiri	697	2286	-35.6650	173.9260	2	0
ZL1/NL-008	Hauturu	679	2227	-35.5221	173.4677	2	0
ZL1/NL-009	Hikurangi	631	2070	-35.5391	173.9148	2	0
ZL1/NL-010	Maungapohatu	625	2050	-35.3893	173.3132	2	0
ZL1/NL-011	ZL1/NL-011	590	1935	-35.2283	173.3673	2	0
ZL1/NL-012	ZL1/NL-012	575	1886	-35.5912	174.0679	2	0
ZL1/NL-013	Maungataniwha	572	1876	-35.1675	173.5236	2	0
ZL1/NL-015	Taumatamahoe	558	1830	-35.1875	173.2650	2	0
ZL1/NL-016	Horokaka	552	1811	-35.8702	174.1350	2	0
ZL1/NL-017	ZL1/NL-017	539	1768	-35.2518	173.7194	2	0
ZL1/NL-018	ZL1/NL-018	496	1627	-35.7477	173.9453	1	0
ZL1/NL-019	ZL1/NL-019	482	1581	-35.2670	173.6564	1	0
ZL1/NL-020	Bream Head	476	1561	-35.8548	174.5777	1	0
ZL1/NL-021	ZL1/NL-021	475	1558	-35.1435	173.4636	1	0
ZL1/NL-022	ZL1/NL-022	465	1525	-35.8029	173.9447	1	0
ZL1/NL-023	ZL1/NL-023	462	1515	-35.1937	173.7308	1	0
ZL1/NL-024	Huruiki	461	1512	-35.4404	174.3160	1	0
ZL1/NL-025	Maunganui	459	1505	-35.7581	173.5630	1	0
ZL1/NL-026	ZL1/NL-026	446	1463	-35.4464	174.2624	1	0
ZL1/NL-027	Hangihangi	445	1459	-35.8005	173.7813	1	0
ZL1/NL-028	ZL1/NL-028	430	1411	-35.2130	173.6665	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/NL-029	Monoa	429	1407	-35.3895	174.2819	1	0
ZL1/NL-030	ZL1/NL-030	426	1398	-35.2521	173.6309	1	0
ZL1/NL-031	Cattlemount	423	1388	-36.0923	174.4580	1	0
ZL1/NL-032	ZL1/NL-032	422	1385	-35.3016	174.2583	1	0
ZL1/NL-033	Huarua	421	1381	-35.8718	174.1790	1	0
ZL1/NL-034	Manaia	420	1377	-35.8184	174.5170	1	0
ZL1/NL-035	Te Kie	420	1378	-35.6675	173.8450	1	0
ZL1/NL-036	ZL1/NL-036	414	1358	-35.5259	173.4200	1	0
ZL1/NL-038	Maunu	397	1302	-35.7390	174.2313	1	0
ZL1/NL-039	ZL1/NL-039	397	1302	-36.0741	174.5018	1	0
ZL1/NL-040	Mount Lion	395	1295	-35.8520	174.5446	1	0
ZL1/NL-041	ZL1/NL-041	394	1293	-35.7193	173.8695	1	0
ZL1/NL-042	Parakiore	391	1283	-35.6590	174.2819	1	0
ZL1/NL-043	Tongariro	387	1269	-35.8105	173.8232	1	0
ZL1/NL-044	Purua	384	1260	-35.6345	174.1394	1	0
ZL1/NL-045	Maungaemiemie	380	1247	-35.1178	173.7357	1	0
ZL1/NL-046	Maungatapere	379	1243	-35.7783	174.1892	1	0
ZL1/NL-047	Houto	377	1236	-35.7730	173.9825	1	0
ZL1/NL-048	Koheroa	376	1234	-35.4656	174.1803	1	0
ZL1/NL-049	Te Ranga	374	1227	-35.1490	173.6473	1	0
ZL1/NL-050	Akatere	369	1211	-35.0048	173.6648	1	0
ZL1/NL-051	ZL1/NL-051	368	1207	-35.2158	173.1855	1	0
ZL1/NL-052	Hikurangi	365	1197	-35.5990	174.2690	1	0
ZL1/NL-053	Rarewarewa Reserve	365	1198	-35.6104	174.1426	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/NL-054	ZL1/NL-054	364	1194	-35.5205	173.7859	1	0
ZL1/NL-055	Rakaumangamanga	362	1187	-35.1888	174.3300	1	0
ZL1/NL-056	ZL1/NL-056	360	1181	-36.0117	174.3441	1	0
ZL1/NL-057	Paikauri	354	1161	-34.9688	173.6192	1	0
ZL1/NL-058	ZL1/NL-058	351	1151	-35.7681	174.1529	1	0
ZL1/NL-059	Pukehuia	350	1148	-35.2379	174.2786	1	0
ZL1/NL-060	Whakakoro	343	1125	-35.3445	173.2185	1	0
ZL1/NL-061	Whakaangi	335	1099	-34.9503	173.5551	1	0
ZL1/NL-062	Mount Tiger	328	1076	-35.7279	174.4008	1	0
ZL1/NL-063	Kopuokai	314	1030	-35.0848	173.4146	1	0
ZL1/NL-064	Mirowhakatiki	313	1027	-35.6540	174.1983	1	0
ZL1/NL-065	Te Paki	310	1017	-34.4665	172.7714	1	0
ZL1/NL-066	Unuwaho	309	1013	-34.4320	172.8882	1	0
ZL1/NL-067	Ongaru	305	1000	-35.3381	173.2994	1	0
ZL1/NL-068	Taratara	302	990	-35.0766	173.6673	1	0
ZL1/NL-069	Pukekaroro	300	984	-36.1310	174.4422	1	0
ZL1/NL-070	ZL1/NL-070	300	984	-35.0877	173.4454	1	0
ZL1/NL-071	Pukewharariki	299	980	-35.8379	173.8080	1	0
ZL1/NL-072	ZL1/NL-072	299	980	-35.2152	174.2987	1	0
ZL1/NL-073	Manawatawhi / Great Island	295	967	-34.1557	172.1307	1	0
ZL1/NL-074	ZL1/NL-074	291	954	-36.1230	174.4141	1	0
ZL1/NL-075	Te Kaiatewhetu	280	918	-35.5718	173.4140	1	0
ZL1/NL-076	Mount Parihaka	259	850	-35.7126	174.3367	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/NL-077	Mataka	258	846	-35.1611	174.1150	1	0
ZL1/NL-078	Patakorokoro	252	826	-35.4918	173.9711	1	0
ZL1/NL-079	Kauri Mountain	245	803	-35.7706	174.5450	1	0
ZL1/NL-080	ZL1/NL-080	245	803	-35.8348	174.5410	1	0
ZL1/NL-081	Tukuehi	241	790	-35.3328	174.1965	1	0
ZL1/NL-082	Hiriki	240	787	-34.4447	172.6858	1	0
ZL1/NL-083	Mount Camel	236	774	-34.8205	173.1590	1	0
ZL1/NL-084	Whatupuke Island	234	767	-35.8877	174.7538	1	0
ZL1/NL-085	Survile Cliffs	234	767	-34.4040	173.0236	1	0
ZL1/NL-086	Maungaraho	221	725	-36.0214	173.9760	1	0
ZL1/NL-087	Te Kahikatoa	221	725	-35.0120	173.7708	1	0
ZL1/NL-088	Oneho Hill	216	708	-35.4843	174.7361	1	0
ZL1/NL-089	ZL1/NL-089	214	702	-36.2833	174.0667	1	0
ZL1/NL-090	Ohakiri	213	698	-35.0503	173.7493	1	0
ZL1/NL-091	South West Island	207	679	-34.1753	172.0699	1	0
ZL1/NL-092	ZL1/NL-092	204	669	-35.8466	174.4015	1	0
ZL1/NL-093	Puketuahō	191	626	-35.4600	174.7380	1	0
ZL1/NL-094	Toupiroroa Range	190	623	-34.8676	173.4035	1	0
ZL1/NL-095	Whangaruru North Head	186	610	-35.3583	174.3733	1	0
ZL1/NL-096	Huarewa	184	603	-35.8896	174.7684	1	0
ZL1/NL-097	West Island	177	580	-34.1843	172.0328	1	0
ZL1/NL-098	Motukawanui Island	177	580	-34.9963	173.9463	1	0
ZL1/NL-099	Tangihua	627	2057	-35.8568	174.0907	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/NL-100	Taranga Island	417	1368	-35.9644	174.7076	1	0
ZL1/NL-101	Lady Alice Island	158	518	-35.8912	174.7341	1	0
ZL1/NL-102	Motukokako Island	152	499	-35.1649	174.3394	1	0
ZL1/NL-103	ZL1/NL-103	451	1480	-35.8156	173.9534	1	0
ZL1/NL-104	Torohanga	400	1312	-35.1324	173.7562	1	0
ZL1/NL-105	Huia	384	1260	-35.0807	173.8057	1	0
ZL1/NL-106	ZL1/NL-106	383	1257	-35.7145	173.8840	1	0
ZL1/NL-107	ZL1/NL-107	332	1089	-35.1766	173.5836	1	0
ZL1/NL-108	Tarakeha	328	1076	-35.4339	173.2989	1	0
ZL1/NL-109	Kohuronaki	293	961	-34.4884	172.8344	1	0
ZL1/NL-110	Tikitikioure	179	587	-35.2842	174.1577	1	0
ZL1/NL-111	Hargreaves Run	174	571	-36.2647	174.3008	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/TN-001	Mount Taranaki or Mount Egmont	2518	8261	-39.2962	174.0639	10	3
ZL1/TN-002	Pouakai	1400	4593	-39.2379	174.0142	8	3
ZL1/TN-003	Te Mapou	746	2448	-39.3570	174.8695	4	0
ZL1/TN-004	Mount Humphries (Whakaihuwaka)	730	2395	-39.3137	174.8130	4	0
ZL1/TN-005	Matemateaonga	712	2336	-39.3831	174.6802	4	0
ZL1/TN-006	Patuha	684	2244	-39.1615	173.9659	2	0
ZL1/TN-007	ZL1/TN-007	570	1870	-39.5738	174.7431	2	0
ZL1/TN-008	Mangarewa West	544	1785	-39.2306	174.7224	2	0
ZL1/TN-010	Pukemiro	512	1680	-38.9871	174.8680	2	0
ZL1/TN-011	Waiamaru	492	1614	-39.1901	174.9084	1	0
ZL1/TN-012	Rangiwakaoma	485	1591	-39.5741	174.6025	1	0
ZL1/TN-013	Mangapapa	473	1552	-38.9616	174.8225	1	0
ZL1/TN-014	ZL1/TN-014	465	1526	-39.7510	174.9009	1	0
ZL1/TN-015	Ratanui	464	1522	-39.5435	174.5301	1	0
ZL1/TN-016	Skidders Hill	452	1483	-38.9965	174.7509	1	0
ZL1/TN-017	Tututawa	451	1480	-39.3185	174.5616	1	0
ZL1/TN-018	Rimuputa	430	1411	-39.0193	174.7576	1	0
ZL1/TN-019	Pouiatoa	392	1286	-39.0810	174.5242	1	0
ZL1/TN-021	Mangaotuku	364	1194	-39.3203	174.5087	1	0
ZL1/TN-022	Poarangitautahi	525	1722	-39.1707	174.7918	2	0
ZL1/TN-023	ZL1/TN-023	467	1532	-39.0769	174.7398	1	0
ZL1/TN-024	ZL1/TN-024	426	1398	-39.6267	174.9224	1	0
ZL1/TN-025	ZL1/TN-025	404	1325	-39.0799	174.7958	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-001	ZL1/WK-001	1718	5636	-39.2485	175.8502	10	3
ZL1/WK-002	Karikaringa	1694	5558	-39.2064	175.8856	10	3
ZL1/WK-003	ZL1/WK-003	1660	5446	-39.1592	175.9644	10	3
ZL1/WK-004	Motutere	1646	5400	-39.1857	175.9018	10	3
ZL1/WK-005	Tama	1623	5325	-39.1831	175.6400	10	3
ZL1/WK-006	Waingakia	1617	5305	-39.1384	176.0863	10	3
ZL1/WK-007	Te Raketuangi	1605	5266	-39.1354	175.9816	10	3
ZL1/WK-008	ZL1/WK-008	1600	5249	-39.1672	175.9268	10	3
ZL1/WK-009	Umukarikari	1591	5220	-39.1325	175.9037	10	3
ZL1/WK-010	Waipahihi	1546	5072	-39.2665	175.8166	10	3
ZL1/WK-011	Te Kohatuakaiuru	1519	4984	-39.1057	176.0395	10	3
ZL1/WK-012	Ngapuketuru	1510	4954	-39.0776	176.0321	10	3
ZL1/WK-013	Ngapukeahuanga	1439	4721	-39.1051	175.9763	8	3
ZL1/WK-014	Maungaorangi	1436	4711	-39.0789	176.1730	8	3
ZL1/WK-015	ZL1/WK-015	1338	4390	-39.0308	176.1573	8	3
ZL1/WK-016	Pihanga	1326	4350	-39.0412	175.7688	8	3
ZL1/WK-017	ZL1/WK-017	1310	4298	-39.0881	175.9775	8	3
ZL1/WK-018	Kakaramea	1300	4265	-38.9757	175.6956	8	3
ZL1/WK-019	Rouiti	1295	4249	-39.0692	176.2303	8	3
ZL1/WK-020	Te Iringa	1240	4068	-38.9908	176.2114	8	3
ZL1/WK-021	ZL1/WK-021	1203	3947	-39.0036	176.2486	8	3
ZL1/WK-022	Ahipaepae	1193	3914	-39.0254	176.1082	6	0
ZL1/WK-023	Tihia	1165	3822	-38.9951	175.7299	6	0
ZL1/WK-024	Pureora	1165	3822	-38.5513	175.6285	6	0
ZL1/WK-025	Kuharua	1129	3704	-38.9363	175.6920	6	0
ZL1/WK-026	Tauhara	1088	3570	-38.6941	176.1632	6	0
ZL1/WK-027	ZL1/WK-027	1075	3527	-39.0362	176.2568	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-028	Titiraupeunga	1042	3419	-38.5098	175.6920	6	0
ZL1/WK-029	Pukehuia	1014	3327	-39.0162	176.0704	6	0
ZL1/WK-030	Paeroa	979	3212	-38.3803	176.2584	6	0
ZL1/WK-031	Ranginui	978	3209	-38.3653	175.4736	6	0
ZL1/WK-032	ZL1/WK-032	975	3199	-38.3955	176.2366	6	0
ZL1/WK-033	ZL1/WK-033	963	3159	-39.0173	175.7466	6	0
ZL1/WK-034	Pirongia	959	3146	-37.9928	175.0979	6	0
ZL1/WK-035	Te Aroha	953	3127	-37.5338	175.7423	6	0
ZL1/WK-036	Maroanui	897	2943	-38.5180	176.0212	4	0
ZL1/WK-037	Moehau	892	2927	-36.5402	175.4021	4	0
ZL1/WK-038	ZL1/WK-038	875	2871	-37.5630	175.8098	4	0
ZL1/WK-039	Rangitoto	873	2864	-38.3649	175.4157	4	0
ZL1/WK-040	ZL1/WK-040	860	2822	-38.4036	175.5238	4	0
ZL1/WK-041	Kaitarakihi	852	2795	-37.1242	175.6885	4	0
ZL1/WK-042	Ngatamahinerua	849	2785	-37.6617	175.8500	4	0
ZL1/WK-043	Lloyd's Ridge	848	2782	-38.3992	175.4564	4	0
ZL1/WK-044	Table Mountain	846	2776	-37.0476	175.6622	4	0
ZL1/WK-045	ZL1/WK-045	840	2756	-38.2511	176.1277	4	0
ZL1/WK-046	Motutapere	829	2720	-37.1121	175.6902	4	0
ZL1/WK-047	ZL1/WK-047	822	2697	-38.4795	176.0830	4	0
ZL1/WK-048	Maumaupaki (Camels Back)	822	2697	-36.9694	175.5774	4	0
ZL1/WK-049	ZL1/WK-049	808	2651	-38.4665	176.1208	4	0
ZL1/WK-050	Maungamangero	802	2631	-38.3883	174.7864	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-051	ZL1/WK-051	797	2615	-38.4900	176.0125	4	0
ZL1/WK-052	Maungatautari	797	2615	-38.0189	175.5758	4	0
ZL1/WK-053	Whakamaru Lookout	797	2615	-38.3939	175.8831	4	0
ZL1/WK-054	Maungatewharau	795	2608	-38.4637	174.7803	4	0
ZL1/WK-055	Ngangautu	794	2605	-38.6674	175.9554	4	0
ZL1/WK-056	Pakirarahi	787	2582	-37.1800	175.6936	4	0
ZL1/WK-057	Maungaiti	776	2546	-38.3431	175.9375	4	0
ZL1/WK-058	ZL1/WK-058	774	2539	-38.4318	176.0238	4	0
ZL1/WK-059	ZL1/WK-059	773	2536	-37.0291	175.7169	4	0
ZL1/WK-060	The Pinnacles	773	2536	-37.0481	175.7170	4	0
ZL1/WK-061	Te Weraiti	765	2510	-37.8285	175.9058	4	0
ZL1/WK-062	Ngongotaha	757	2484	-38.1183	176.1979	4	0
ZL1/WK-063	Mount Karioi	756	2480	-37.8648	174.8018	4	0
ZL1/WK-064	Whakamoehau	750	2461	-37.3207	175.7935	4	0
ZL1/WK-065	Pukekaikiore	748	2454	-38.8927	175.7297	4	0
ZL1/WK-066	Motutapere	746	2448	-37.6270	175.8318	4	0
ZL1/WK-067	ZL1/WK-067	746	2448	-38.4216	175.4516	4	0
ZL1/WK-068	Pukemako	746	2448	-38.5590	175.5005	4	0
ZL1/WK-069	ZL1/WK-069	746	2448	-38.5712	175.9642	4	0
ZL1/WK-070	Marotiri	733	2405	-38.6161	175.9149	4	0
ZL1/WK-071	ZL1/WK-071	730	2395	-38.4637	175.8658	4	0
ZL1/WK-072	Hihi	724	2375	-37.0848	175.7024	4	0
ZL1/WK-073	ZL1/WK-073	726	2382	-37.0556	175.6958	4	0
ZL1/WK-074	Rangitukua	726	2382	-38.8696	175.7684	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-075	Kakatarahae	725	2379	-36.8941	175.5597	4	0
ZL1/WK-076	Karangahape	724	2375	-38.7954	175.8003	4	0
ZL1/WK-077	ZL1/WK-077	720	2362	-37.0334	175.5755	4	0
ZL1/WK-078	ZL1/WK-078	718	2356	-38.3123	175.5221	4	0
ZL1/WK-079	ZL1/WK-079	716	2349	-38.4276	174.7874	4	0
ZL1/WK-080	ZL1/WK-080	701	2300	-38.2964	175.5406	4	0
ZL1/WK-081	Hiwiroa	696	2283	-37.9830	175.9672	2	0
ZL1/WK-083	ZL1/WK-083	695	2280	-37.0617	175.7224	2	0
ZL1/WK-084	Whakaahu	692	2270	-38.4539	175.8195	2	0
ZL1/WK-085	Haparangi	688	2257	-38.2379	176.2020	2	0
ZL1/WK-086	Kohukohunui	688	2257	-37.0383	175.2196	2	0
ZL1/WK-087	ZL1/WK-087	686	2251	-38.5112	175.9576	2	0
ZL1/WK-088	ZL1/WK-088	679	2228	-37.3357	175.7595	2	0
ZL1/WK-089	ZL1/WK-089	671	2201	-38.3537	176.3251	2	0
ZL1/WK-090	ZL1/WK-090	666	2185	-38.4425	176.0988	2	0
ZL1/WK-091	ZL1/WK-091	665	2182	-37.1012	175.5691	2	0
ZL1/WK-093	Tanehua	658	2159	-37.0069	175.7611	2	0
ZL1/WK-094	Tuahu	652	2139	-38.4485	176.0625	2	0
ZL1/WK-095	Puaiti	650	2133	-38.4106	176.1633	2	0
ZL1/WK-096	Whareorino	649	2129	-38.4120	174.6916	2	0
ZL1/WK-097	Waikarariki Point	648	2126	-38.7062	175.9663	2	0
ZL1/WK-098	Takaurunga	646	2119	-37.8807	175.9364	2	0
ZL1/WK-099	ZL1/WK-099	642	2106	-38.6025	175.2559	2	0
ZL1/WK-100	ZL1/WK-100	640	2100	-38.2005	176.2018	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-101	Pukemoremore	632	2073	-38.4480	176.2495	2	0
ZL1/WK-102	Ngautuku	629	2064	-38.3720	176.0160	2	0
ZL1/WK-103	Te Weta	627	2057	-38.3693	176.2211	2	0
ZL1/WK-104	ZL1/WK-104	622	2041	-37.3503	175.8150	2	0
ZL1/WK-105	ZL1/WK-105	620	2034	-38.2917	176.0963	2	0
ZL1/WK-106	Maungarahiri	611	2005	-38.5603	175.3010	2	0
ZL1/WK-107	ZL1/WK-107	610	2001	-38.4545	176.2549	2	0
ZL1/WK-108	Pukepapataringa	609	1998	-38.4811	176.2353	2	0
ZL1/WK-109	Otamati	608	1995	-38.6323	175.1962	2	0
ZL1/WK-110	ZL1/WK-110	593	1946	-38.2499	175.6064	2	0
ZL1/WK-111	Ngapoipoiatore	591	1939	-38.3652	176.1109	2	0
ZL1/WK-112	ZL1/WK-112	590	1936	-37.2011	175.7504	2	0
ZL1/WK-113	Kaipawa	586	1923	-36.7369	175.5263	2	0
ZL1/WK-114	Horomanga	574	1883	-36.8876	175.5238	2	0
ZL1/WK-115	ZL1/WK-115	573	1880	-36.7792	175.5518	2	0
ZL1/WK-116	ZL1/WK-116	571	1873	-38.3324	174.7686	2	0
ZL1/WK-118	Ongahoro	566	1857	-38.2566	176.2322	2	0
ZL1/WK-119	ZL1/WK-119	563	1847	-36.8216	175.5645	2	0
ZL1/WK-120	Koponui	554	1818	-37.9611	174.9937	2	0
ZL1/WK-121	ZL1/WK-121	549	1801	-38.3720	176.1951	2	0
ZL1/WK-122	Puketawa	548	1798	-37.3841	175.7374	2	0
ZL1/WK-123	Pohaturua	540	1772	-38.4015	176.0091	2	0
ZL1/WK-124	Hauturu	537	1762	-36.8941	175.4774	2	0
ZL1/WK-125	Maungakawa	535	1755	-37.4140	175.3960	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-126	ZL1/WK-126	534	1752	-37.2613	175.7070	2	0
ZL1/WK-127	Castle Rock	525	1722	-36.8034	175.5626	2	0
ZL1/WK-129	ZL1/WK-129	514	1686	-36.6947	175.4721	2	0
ZL1/WK-130	Te Uku Wind Farm	511	1677	-37.8928	174.9804	2	0
ZL1/WK-131	ZL1/WK-131	504	1654	-38.5334	175.3096	2	0
ZL1/WK-132	ZL1/WK-132	500	1640	-38.6540	174.8508	2	0
ZL1/WK-133	ZL1/WK-133	496	1627	-38.2560	175.4746	1	0
ZL1/WK-134	Maungakawa	495	1624	-37.8084	175.6109	1	0
ZL1/WK-135	Te Tapui	492	1614	-37.8345	175.6582	1	0
ZL1/WK-136	Mangatangi	487	1598	-37.1277	175.1890	1	0
ZL1/WK-137	Pehimatea	483	1585	-38.3558	174.6898	1	0
ZL1/WK-138	Ruru	482	1581	-37.7905	175.5620	1	0
ZL1/WK-139	Kakepuku	449	1473	-38.0660	175.2500	1	0
ZL1/WK-140	ZL1/WK-140	447	1467	-37.1032	175.6200	1	0
ZL1/WK-141	ZL1/WK-141	445	1460	-37.1458	175.1531	1	0
ZL1/WK-143	ZL1/WK-143	444	1457	-36.9737	175.6379	1	0
ZL1/WK-144	ZL1/WK-144	431	1414	-38.3394	175.3129	1	0
ZL1/WK-145	ZL1/WK-145	420	1378	-36.8741	175.4564	1	0
ZL1/WK-146	Te Iringa	418	1371	-38.2622	174.7458	1	0
ZL1/WK-147	Klondyke	403	1322	-37.3547	174.8084	1	0
ZL1/WK-148	ZL1/WK-148	398	1306	-38.5299	174.7056	1	0
ZL1/WK-149	ZL1/WK-149	396	1299	-38.1590	175.4614	1	0
ZL1/WK-150	Momoparaua	395	1296	-37.1022	175.7848	1	0
ZL1/WK-151	Pauanui	387	1270	-37.0357	175.8739	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-152	Puroa	387	1270	-36.5429	175.5063	1	0
ZL1/WK-153	Pukemako	382	1253	-37.8624	175.5386	1	0
ZL1/WK-154	ZL1/WK-154	379	1243	-38.1326	175.0666	1	0
ZL1/WK-155	Kahuwera	378	1240	-38.4703	175.0682	1	0
ZL1/WK-156	Kokako	376	1234	-37.7660	175.0381	1	0
ZL1/WK-157	Hakarimata	374	1227	-37.6619	175.1250	1	0
ZL1/WK-158	Puketutu	376	1234	-37.1946	175.0221	1	0
ZL1/WK-159	ZL1/WK-159	371	1217	-38.4400	175.1224	1	0
ZL1/WK-161	Mapara	363	1191	-38.4807	175.1020	1	0
ZL1/WK-162	Turaerae	359	1178	-38.5666	175.0598	1	0
ZL1/WK-163	ZL1/WK-163	353	1158	-38.5163	175.0612	1	0
ZL1/WK-164	Tikitiki	332	1089	-38.4955	175.0654	1	0
ZL1/WK-165	ZL1/WK-165	330	1083	-38.4666	175.1593	1	0
ZL1/WK-166	Ohiwai	327	1073	-37.0738	175.8202	1	0
ZL1/WK-167	Pukekiekie	324	1063	-38.6029	174.9899	1	0
ZL1/WK-168	Rataroa	323	1060	-37.2373	175.3001	1	0
ZL1/WK-169	Tirohia	320	1050	-37.4420	175.6771	1	0
ZL1/WK-170	Waitaia	311	1020	-36.7395	175.7536	1	0
ZL1/WK-171	ZL1/WK-171	310	1017	-37.1606	175.8147	1	0
ZL1/WK-172	ZL1/WK-172	309	1014	-36.7774	175.7008	1	0
ZL1/WK-173	Maungatawhiri	303	994	-36.7832	175.7379	1	0
ZL1/WK-174	Hangawera	302	991	-37.5591	175.4617	1	0
ZL1/WK-175	Orangiwhao	300	984	-38.1293	174.7286	1	0
ZL1/WK-176	Taupiri	288	945	-37.6032	175.1863	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-177	Te Herunga	287	942	-37.5893	175.0000	1	0
ZL1/WK-178	Kahutara	284	932	-36.6631	175.5707	1	0
ZL1/WK-179	Pukemore	282	925	-37.5301	175.2220	1	0
ZL1/WK-180	ZL1/WK-180	281	922	-37.4453	175.2690	1	0
ZL1/WK-181	ZL1/WK-181	271	889	-37.1829	175.1076	1	0
ZL1/WK-182	Pahaoa	258	846	-38.6755	174.6391	1	0
ZL1/WK-183	Pukerimu	244	801	-38.1210	175.4271	1	0
ZL1/WK-184	ZL1/WK-184	244	801	-37.1426	175.7539	1	0
ZL1/WK-185	ZL1/WK-185	240	787	-37.1022	175.7490	1	0
ZL1/WK-186	Rangitoto	233	764	-36.8878	175.7381	1	0
ZL1/WK-188	Puketarata	229	751	-38.1319	175.2968	1	0
ZL1/WK-189	Rangipo	223	732	-37.1473	175.8454	1	0
ZL1/WK-190	Cuvier (Repanga) Island	214	702	-36.4327	175.7704	1	0
ZL1/WK-191	Tahanga	211	692	-36.7285	175.8098	1	0
ZL1/WK-192	Maramarua	210	689	-37.3121	175.1967	1	0
ZL1/WK-193	ZL1/WK-193	210	689	-37.1259	175.8732	1	0
ZL1/WK-194	Ruamahua Island	180	591	-36.9755	176.0815	1	0
ZL1/WK-195	Paku	179	587	-37.0004	175.8659	1	0
ZL1/WK-196	Motutapere Island	175	574	-36.7791	175.4285	1	0
ZL1/WK-197	Motuorui Island	169	554	-36.7411	175.4027	1	0
ZL1/WK-198	Ruamahuanui Island	160	525	-36.9532	176.0954	1	0
ZL1/WK-201	Red Mercury Island (Whakau)	150	492	-36.6180	175.9372	1	0
ZL1/WK-202	Pukapuka	510	1673	-37.1032	175.1961	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WK-203	Urchin	1396	4580	-39.1752	175.8501	8	3
ZL1/WK-204	ZL1/WK-204	994	3261	-38.9389	176.2428	6	0
ZL1/WK-205	Herangi Range	780	2559	-38.5114	174.7654	4	0
ZL1/WK-206	ZL1/WK-206	745	2444	-37.5272	175.8243	4	0
ZL1/WK-207	Hikurangi	709	2326	-37.2759	175.7777	4	0
ZL1/WK-208	ZL1/WK-208	670	2198	-37.2174	175.7002	2	0
ZL1/WK-209	ZL1/WK-209	592	1942	-38.3090	175.5859	2	0
ZL1/WK-210	ZL1/WK-210	573	1880	-38.2012	175.0289	2	0
ZL1/WK-211	Te Hoe	515	1690	-37.4861	175.3653	2	0
ZL1/WK-212	ZL1/WK-212	451	1480	-37.1767	175.7609	1	0
ZL1/WK-213	Hapapawera	378	1240	-36.7007	175.5700	1	0
ZL1/WK-214	ZL1/WK-214	364	1194	-38.4113	175.2040	1	0
ZL1/WK-215	ZL1/WK-215	362	1188	-38.5369	175.0762	1	0
ZL1/WK-216	ZL1/WK-216	348	1142	-38.4694	175.0912	1	0
ZL1/WK-217	ZL1/WK-217	315	1033	-37.0984	175.8403	1	0
ZL1/WK-218	Taungatara	309	1014	-37.1691	175.7937	1	0
ZL1/WK-219	ZL1/WK-219	307	1007	-36.9241	175.8354	1	0
ZL1/WK-220	Whanake	304	997	-36.6263	175.5712	1	0
ZL1/WK-221	ZL1/WK-221	299	981	-37.1816	175.8031	1	0
ZL1/WK-222	Omataonga Point	241	791	-36.6154	175.8100	1	0
ZL1/WK-223	ZL1/WK-223	229	751	-37.1171	175.7461	1	0
ZL1/WK-224	ZL1/WK-224	192	630	-36.8642	175.7835	1	0
ZL1/WK-225	The Spire	157	515	-36.9534	176.1008	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-001	Mitre	1571	5154	-40.7981	175.4575	10	3
ZL1/WL-002	McGregor	1540	5052	-40.8335	175.4227	10	3
ZL1/WL-003	Bannister	1537	5043	-40.7448	175.4566	10	3
ZL1/WL-004	Mount Hector	1529	5016	-40.9517	175.2816	10	3
ZL1/WL-006	Lancaster	1504	4934	-40.7620	175.4264	10	3
ZL1/WL-007	Logan	1500	4921	-40.7204	175.4570	10	3
ZL1/WL-008	Mount Holdsworth	1470	4823	-40.8735	175.4170	8	3
ZL1/WL-009	Mount Crawford	1462	4797	-40.8185	175.3577	8	3
ZL1/WL-010	Aokaparangi	1354	4442	-40.8865	175.3573	8	3
ZL1/WL-011	Maungahuka	1330	4364	-40.9146	175.3337	8	3
ZL1/WL-012	Kahiwiroa	1320	4331	-40.8658	175.3591	8	3
ZL1/WL-014	ZL1/WL-014	1118	3668	-40.9607	175.3440	6	0
ZL1/WL-015	Te Mara	1104	3622	-40.8021	175.5128	6	0
ZL1/WL-016	Kapakapanui	1102	3615	-40.9325	175.1620	6	0
ZL1/WL-017	Twin Peak	1097	3599	-40.7329	175.3604	6	0
ZL1/WL-018	Oriwa	1085	3560	-40.7522	175.3468	6	0
ZL1/WL-019	ZL1/WL-019	1030	3379	-40.7697	175.3208	6	0
ZL1/WL-020	Mount Ross	981	3219	-41.4593	175.3490	6	0
ZL1/WL-021	Te Maunga	979	3212	-41.3991	175.3321	6	0
ZL1/WL-022	ZL1/WL-022	975	3199	-40.8042	175.2816	6	0
ZL1/WL-023	Mount Matthews	941	3087	-41.3519	175.0144	6	0
ZL1/WL-024	ZL1/WL-024	906	2972	-41.5514	175.3326	6	0
ZL1/WL-025	Papatahi	902	2959	-41.3177	175.0474	6	0
ZL1/WL-026	Reeves	899	2949	-41.0166	175.3510	4	0
ZL1/WL-027	ZL1/WL-027	890	2920	-40.9556	175.1605	4	0
ZL1/WL-028	Mount Barton	889	2917	-41.5565	175.3411	4	0
ZL1/WL-029	Pinnacle	877	2877	-40.8825	175.4741	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-030	ZL1/WL-030	876	2874	-40.8670	175.2803	4	0
ZL1/WL-031	The Peak	864	2835	-41.3909	174.9588	4	0
ZL1/WL-032	Bull Hill	863	2831	-41.3489	175.3399	4	0
ZL1/WL-033	Climie	862	2828	-41.1503	175.1434	4	0
ZL1/WL-034	Waitatapia	862	2828	-40.8735	175.2659	4	0
ZL1/WL-035	ZL1/WL-035	860	2822	-40.8483	175.3017	4	0
ZL1/WL-036	Mangatoetoe	855	2805	-41.5796	175.3001	4	0
ZL1/WL-037	Maymorn	851	2792	-41.0228	175.1963	4	0
ZL1/WL-038	ZL1/WL-038	846	2776	-41.5591	175.3162	4	0
ZL1/WL-039	Tapokopoko	843	2766	-41.3709	174.9707	4	0
ZL1/WL-040	Kakanui	822	2697	-40.9647	175.1359	4	0
ZL1/WL-041	ZL1/WL-041	820	2690	-41.2470	175.0757	4	0
ZL1/WL-043	Bawbaw	810	2657	-41.2163	175.1297	4	0
ZL1/WL-044	Kaiwhiri	807	2648	-41.5049	175.3286	4	0
ZL1/WL-045	ZL1/WL-045	805	2641	-41.0861	175.2644	4	0
ZL1/WL-046	ZL1/WL-046	800	2625	-41.2890	175.0153	4	0
ZL1/WL-047	Mount Mabel	785	2575	-41.3919	175.4010	4	0
ZL1/WL-048	ZL1/WL-048	780	2559	-41.4653	175.3291	4	0
ZL1/WL-049	Dagg	760	2493	-40.8541	175.5178	4	0
ZL1/WL-050	Iraia	760	2493	-41.4147	175.3472	4	0
ZL1/WL-051	ZL1/WL-051	741	2431	-41.4623	175.2929	4	0
ZL1/WL-052	Winzenburg Hill	729	2392	-40.8958	175.4910	4	0
ZL1/WL-053	Whakapapa	728	2388	-40.8199	175.5497	4	0
ZL1/WL-055	Wainui	722	2369	-41.0127	174.9786	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-056	High Misty	717	2352	-41.2054	175.0780	4	0
ZL1/WL-057	Bruces Hill	710	2329	-40.7450	175.6403	4	0
ZL1/WL-058	Maunganui	708	2323	-40.9695	175.0487	4	0
ZL1/WL-060	ZL1/WL-060	686	2251	-41.1597	175.1804	2	0
ZL1/WL-061	Deraa	678	2224	-41.1493	175.2061	2	0
ZL1/WL-062	ZL1/WL-062	670	2198	-40.9150	175.4714	2	0
ZL1/WL-063	ZL1/WL-063	669	2195	-40.9539	175.4658	2	0
ZL1/WL-064	Mount Adams	664	2178	-41.3168	175.7670	2	0
ZL1/WL-065	Kaumatua Ridge	660	2165	-41.1132	175.1967	2	0
ZL1/WL-066	ZL1/WL-066	640	2100	-41.5132	175.2828	2	0
ZL1/WL-067	Devine	632	2073	-41.2195	175.0379	2	0
ZL1/WL-068	ZL1/WL-068	628	2060	-41.1869	175.7704	2	0
ZL1/WL-069	Mount Barton	627	2057	-41.0385	175.1021	2	0
ZL1/WL-070	ZL1/WL-070	616	2021	-41.5695	175.2542	2	0
ZL1/WL-071	Popes Hill	609	1998	-40.9209	175.5068	2	0
ZL1/WL-072	ZL1/WL-072	606	1988	-41.5227	175.3558	2	0
ZL1/WL-073	Rangitumau	604	1982	-40.8512	175.7361	2	0
ZL1/WL-074	Field	597	1959	-40.8566	175.1103	2	0
ZL1/WL-075	ZL1/WL-075	590	1936	-41.5100	175.3032	2	0
ZL1/WL-076	ZL1/WL-076	582	1909	-41.2258	175.7731	2	0
ZL1/WL-077	ZL1/WL-077	581	1906	-41.1920	175.1791	2	0
ZL1/WL-078	ZL1/WL-078	580	1903	-41.1690	175.6576	2	0
ZL1/WL-079	Rewa	578	1896	-41.0576	175.9819	2	0
ZL1/WL-080	Tent	560	1837	-40.8623	175.1961	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-081	ZL1/WL-081	560	1837	-41.2998	175.8248	2	0
ZL1/WL-082	Snowden	551	1808	-40.7943	175.7250	2	0
ZL1/WL-083	Kawakawa	545	1788	-41.5483	175.2860	2	0
ZL1/WL-084	ZL1/WL-084	538	1765	-41.2780	175.7442	2	0
ZL1/WL-085	ZL1/WL-085	537	1762	-40.9217	175.4869	2	0
ZL1/WL-086	Outlook Hill	537	1762	-41.3107	174.6459	2	0
ZL1/WL-087	ZL1/WL-087	535	1755	-40.8068	175.8675	2	0
ZL1/WL-088	ZL1/WL-088	534	1752	-41.0509	176.0002	2	0
ZL1/WL-089	ZL1/WL-089	530	1739	-41.0848	175.9686	2	0
ZL1/WL-090	ZL1/WL-090	529	1736	-41.4208	175.6177	2	0
ZL1/WL-091	ZL1/WL-091	526	1726	-40.7787	175.7244	2	0
ZL1/WL-092	High Maunganui	524	1719	-41.2883	175.1166	2	0
ZL1/WL-093	Tuteremoana	521	1709	-40.8481	174.9155	2	0
ZL1/WL-094	ZL1/WL-094	519	1703	-40.8572	175.9699	2	0
ZL1/WL-095	ZL1/WL-095	512	1680	-40.7524	175.7483	2	0
ZL1/WL-096	Te Maipa	511	1677	-41.0938	175.8990	2	0
ZL1/WL-097	ZL1/WL-097	510	1673	-40.6979	175.7046	2	0
ZL1/WL-098	ZL1/WL-098	503	1650	-40.9109	175.9124	2	0
ZL1/WL-099	Pukeamuku	502	1647	-40.7311	176.2153	2	0
ZL1/WL-100	Turumatakoko	496	1627	-41.1678	175.8861	1	0
ZL1/WL-101	Hawkins Hill	495	1624	-41.3292	174.7262	1	0
ZL1/WL-102	ZL1/WL-102	494	1621	-41.0782	175.0499	1	0
ZL1/WL-103	ZL1/WL-103	485	1591	-41.0639	175.1796	1	0
ZL1/WL-104	Flagstaff	484	1588	-40.9930	175.9913	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-105	ZL1/WL-105	477	1565	-41.3965	174.9013	1	0
ZL1/WL-106	Windy Peak	475	1558	-41.2880	175.5177	1	0
ZL1/WL-107	Rangituhi / Colonial Knob	468	1535	-41.1536	174.8037	1	0
ZL1/WL-108	Terawhiti Hill	458	1503	-41.2766	174.6278	1	0
ZL1/WL-109	Mount Percy	458	1503	-40.8077	176.2448	1	0
ZL1/WL-110	Belmont	456	1496	-41.1834	174.8739	1	0
ZL1/WL-111	ZL1/WL-111	454	1490	-40.8493	175.5780	1	0
ZL1/WL-112	ZL1/WL-112	453	1486	-41.3263	175.7059	1	0
ZL1/WL-113	Tanawa	452	1483	-40.7486	176.1555	1	0
ZL1/WL-114	ZL1/WL-114	449	1473	-40.9427	175.0231	1	0
ZL1/WL-115	ZL1/WL-115	445	1460	-41.0998	175.0226	1	0
ZL1/WL-116	Kaukau	445	1460	-41.2314	174.7780	1	0
ZL1/WL-117	Moikau	444	1457	-41.4222	175.2505	1	0
ZL1/WL-118	Boulder Hill	442	1450	-41.1521	174.9371	1	0
ZL1/WL-119	ZL1/WL-119	442	1450	-41.1547	175.9332	1	0
ZL1/WL-120	ZL1/WL-120	440	1444	-41.0119	174.9528	1	0
ZL1/WL-121	ZL1/WL-121	440	1444	-41.0390	174.9201	1	0
ZL1/WL-122	ZL1/WL-122	436	1430	-41.4904	175.4719	1	0
ZL1/WL-123	ZL1/WL-123	431	1414	-41.1700	175.5675	1	0
ZL1/WL-124	ZL1/WL-124	430	1411	-40.9110	176.1381	1	0
ZL1/WL-125	ZL1/WL-125	430	1411	-41.1216	175.9381	1	0
ZL1/WL-126	Big Hill	428	1404	-41.0028	175.8793	1	0
ZL1/WL-127	ZL1/WL-127	421	1381	-41.5374	175.2351	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-128	Pilgrim	416	1365	-41.3476	175.6568	1	0
ZL1/WL-129	Makara Hill	412	1352	-41.2895	174.7073	1	0
ZL1/WL-130	Haldon	411	1348	-40.8722	176.1596	1	0
ZL1/WL-131	ZL1/WL-131	407	1335	-41.2493	175.7164	1	0
ZL1/WL-132	ZL1/WL-132	406	1332	-41.3996	175.6883	1	0
ZL1/WL-133	ZL1/WL-133	400	1312	-41.1549	175.7453	1	0
ZL1/WL-134	ZL1/WL-134	396	1299	-40.8433	176.1708	1	0
ZL1/WL-135	Poroporo	381	1250	-41.0471	175.7125	1	0
ZL1/WL-136	Mungaroa	379	1243	-41.5540	175.4399	1	0
ZL1/WL-137	Mangapakeha Taipos	376	1234	-40.9225	176.0048	1	0
ZL1/WL-138	Lowry	373	1224	-41.2673	174.9248	1	0
ZL1/WL-139	Mount Misery	371	1217	-40.8358	176.1168	1	0
ZL1/WL-140	Pukemuri	364	1194	-41.5172	175.4934	1	0
ZL1/WL-141	Maunsell	358	1175	-40.8607	176.0837	1	0
ZL1/WL-142	ZL1/WL-142	354	1161	-40.9342	175.8386	1	0
ZL1/WL-143	Papakirae	353	1158	-40.9069	175.0530	1	0
ZL1/WL-144	Otahoua	351	1152	-40.9756	175.7548	1	0
ZL1/WL-145	Waipawa	347	1138	-41.4113	175.5185	1	0
ZL1/WL-146	ZL1/WL-146	318	1043	-41.4773	175.5355	1	0
ZL1/WL-147	ZL1/WL-147	307	1007	-41.0374	176.0697	1	0
ZL1/WL-148	Rangitoto	303	994	-40.9416	176.0884	1	0
ZL1/WL-149	ZL1/WL-149	299	981	-41.4983	175.5261	1	0
ZL1/WL-150	Morison Hill	295	968	-41.1521	175.5039	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL1/WL-151	ZL1/WL-151	262	860	-41.0528	174.8539	1	0
ZL1/WL-152	Mount Cameron	252	827	-41.3336	174.8739	1	0
ZL1/WL-153	Mount Crawford	163	535	-41.2945	174.8284	1	0
ZL1/WL-154	Mt Dundas	1498	4915	-40.7252	175.4477	8	3
ZL1/WL-155	Kelleher	1185	3888	-40.7846	175.3767	6	0
ZL1/WL-156	Marchant	1036	3399	-41.0253	175.2664	6	0
ZL1/WL-157	Waiohine	816	2677	-40.9531	175.4227	4	0
ZL1/WL-158	Rimutaka	732	2402	-41.1310	175.2175	4	0
ZL1/WL-159	ZL1/WL-159	615	2018	-41.4553	175.3862	2	0
ZL1/WL-160	ZL1/WL-160	495	1624	-41.3490	175.0551	1	0
ZL1/WL-161	Camerons Lookout	401	1316	-40.9763	175.9335	1	0
ZL1/WL-162	ZL1/WL-162	399	1309	-41.1778	175.0542	1	0
ZL1/WL-163	ZL1/WL-163	389	1276	-41.0652	175.8616	1	0
ZL1/WL-164	Windy	380	1247	-40.8946	176.1638	1	0
ZL1/WL-165	ZL1/WL-165	336	1102	-41.3568	175.6802	1	0
ZL1/WL-166	Pipinui Point (high point)	322	1056	-41.1844	174.7459	1	0
ZL1/WL-167	ZL1/WL-167	315	1033	-41.2471	175.7400	1	0
ZL1/WL-168	Sugarloaf (high point)	311	1020	-41.3417	174.9001	1	0
ZL1/WL-169	Te Awaiti	298	978	-41.4834	175.5651	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-001	Aoraki / Mount Cook (High Peak)	3724	12217	-43.5950	170.1421	10	3
ZL3/CB-002	Malte Brun	3199	10495	-43.5624	170.3049	10	3
ZL3/CB-003	Mount Hamilton	3025	9924	-43.5546	170.3293	10	3
ZL3/CB-004	Mount Chudleigh	2966	9730	-43.5874	170.2785	10	3
ZL3/CB-005	Haeckel Peak	2965	9727	-43.5401	170.3454	10	3
ZL3/CB-006	Mount Darwin	2952	9685	-43.5270	170.3398	10	3
ZL3/CB-007	Aiguilles Rouges	2950	9678	-43.5775	170.2917	10	3
ZL3/CB-008	Mount D'Archiac	2875	9432	-43.4649	170.5817	10	3
ZL3/CB-009	Hochstetter Dome	2827	9274	-43.5024	170.3493	10	3
ZL3/CB-010	Mount Hutton	2822	9258	-43.6044	170.3913	10	3
ZL3/CB-011	Mount Ronald Adair	2818	9245	-43.5922	170.4005	10	3
ZL3/CB-012	Mount Sibbald	2811	9222	-43.5518	170.5548	10	3
ZL3/CB-013	Mount Arrowsmith	2781	9124	-43.3569	170.9782	10	3
ZL3/CB-014	The Nuns Veil	2749	9019	-43.6935	170.2473	10	3
ZL3/CB-015	Jagged Peak	2706	8877	-43.3333	171.0102	10	3
ZL3/CB-016	Mount Johnson	2692	8832	-43.6036	170.2619	10	3
ZL3/CB-017	Couloir Peak	2642	8667	-43.3412	170.9897	10	3
ZL3/CB-018	Red Peak	2637	8651	-43.3143	170.9894	10	3
ZL3/CB-019	The Abbot	2630	8628	-43.6659	170.2929	10	3
ZL3/CB-020	North Peak	2628	8622	-43.3122	171.0032	10	3
ZL3/CB-021	Mount Sealy	2627	8618	-43.7649	170.0455	10	3
ZL3/CB-022	Mount Lucia	2617	8585	-43.6456	170.3545	10	3
ZL3/CB-023	Manakau	2608	8556	-42.2250	173.6175	10	3
ZL3/CB-024	Mount Conrad	2598	8523	-43.5612	170.4192	10	3
ZL3/CB-025	Mount Glenmary	2590	8497	-43.9764	169.8780	10	3
ZL3/CB-026	Te ao Whekere	2590	8497	-42.1857	173.6945	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-027	Mount Forbes	2583	8474	-43.4954	170.5877	10	3
ZL3/CB-028	The Warrior	2580	8464	-43.3453	170.8441	10	3
ZL3/CB-029	ZL3/CB-029	2578	8458	-42.0198	173.6304	10	3
ZL3/CB-030	Mount Acland	2562	8405	-43.5183	170.4438	10	3
ZL3/CB-031	Mount Wolseley	2558	8392	-43.4295	170.5232	10	3
ZL3/CB-032	Mauka Atua	2557	8389	-43.8787	170.0243	10	3
ZL3/CB-033	Mount William Grant	2556	8385	-43.7046	170.3212	10	3
ZL3/CB-034	Glentanner Peak	2551	8369	-43.9081	170.0228	10	3
ZL3/CB-035	The Thumbs	2546	8353	-43.5932	170.7271	10	3
ZL3/CB-036	High Peak	2540	8333	-43.5691	170.7243	10	3
ZL3/CB-037	Mount Darby	2531	8303	-43.7636	170.0159	10	3
ZL3/CB-038	Anzac Peaks	2528	8293	-43.6048	170.1704	10	3
ZL3/CB-039	Mount Jukes	2526	8287	-43.6622	170.3308	10	3
ZL3/CB-040	Gamack Range	2518	8261	-43.6947	170.3261	10	3
ZL3/CB-041	Alma	2510	8234	-43.5550	170.7273	10	3
ZL3/CB-042	Mount Richmond	2509	8231	-43.5412	170.4359	10	3
ZL3/CB-043	Dun Fiunary	2500	8202	-43.9453	170.0212	10	3
ZL3/CB-044	Mount Glencairn	2499	8198	-43.9589	169.8775	10	3
ZL3/CB-045	Mount Dark	2496	8188	-43.8828	170.0459	10	3
ZL3/CB-046	Amazon Peak	2486	8156	-43.3542	170.8423	10	3
ZL3/CB-047	Lauper Peak	2485	8152	-43.2269	170.9479	10	3
ZL3/CB-048	Mount Frances	2479	8133	-43.4294	170.5108	10	3
ZL3/CB-049	ZL3/CB-049	2459	8067	-43.7472	170.3576	10	3
ZL3/CB-050	Mount Ramsay	2454	8051	-43.2718	170.8807	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-051	Tent Peak	2448	8031	-43.3421	171.0208	10	3
ZL3/CB-052	ZL3/CB-052	2447	8028	-43.7604	170.3022	10	3
ZL3/CB-053	ZL3/CB-053	2444	8018	-43.7011	170.3576	10	3
ZL3/CB-054	Mount Cran	2444	8018	-43.8038	170.0530	10	3
ZL3/CB-055	Kaimakamaka Peaks (North)	2431	7975	-43.9768	170.0514	10	3
ZL3/CB-056	Mount Radove	2430	7972	-43.6976	170.4361	10	3
ZL3/CB-057	ZL3/CB-057	2428	7965	-43.8358	170.0336	10	3
ZL3/CB-058	The Marquee	2421	7942	-43.3443	171.0447	10	3
ZL3/CB-059	Big Hill Range (North)	2419	7936	-43.3984	170.9526	10	3
ZL3/CB-060	ZL3/CB-060	2414	7919	-42.1571	173.7161	10	3
ZL3/CB-061	Hells Gates	2411	7910	-43.7534	170.3678	10	3
ZL3/CB-062	Mount Blackburn	2409	7903	-43.7560	170.2015	10	3
ZL3/CB-063	Mount Murchison	2408	7900	-43.0040	171.3769	10	3
ZL3/CB-064	The Needles	2404	7887	-43.7402	170.3123	10	3
ZL3/CB-065	Mount Chevalier	2404	7887	-43.5691	170.6514	10	3
ZL3/CB-066	Cloudy Peak	2403	7883	-43.4609	170.7798	10	3
ZL3/CB-067	ZL3/CB-067	2403	7883	-43.3650	170.7075	10	3
ZL3/CB-068	Mount Bruce	2401	7877	-43.7142	170.2608	10	3
ZL3/CB-069	ZL3/CB-069	2400	7874	-43.7629	170.3118	10	3
ZL3/CB-070	Outlaw Peak	2395	7857	-43.3475	170.8726	10	3
ZL3/CB-071	Mount Glenisla	2392	7847	-43.9390	169.8881	10	3
ZL3/CB-072	ZL3/CB-072	2382	7814	-43.5895	170.7482	10	3
ZL3/CB-073	Mount Edgar Thomson	2379	7805	-43.7778	170.0641	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-074	Captains Peak	2371	7778	-43.6429	170.7129	10	3
ZL3/CB-075	ZL3/CB-075	2368	7769	-43.7697	170.2912	10	3
ZL3/CB-076	Mount Nicholson	2367	7765	-43.3160	170.8061	10	3
ZL3/CB-077	Mount Ross	2366	7762	-43.5957	170.6488	10	3
ZL3/CB-078	Surveyor Peak	2365	7759	-42.2163	173.6589	10	3
ZL3/CB-079	Mount Cooper	2362	7749	-43.5216	170.3851	10	3
ZL3/CB-080	Naumann Range	2356	7729	-43.8598	169.9411	10	3
ZL3/CB-081	South Peak	2354	7723	-43.3844	170.9543	10	3
ZL3/CB-082	Sibbald Range	2352	7716	-43.6097	170.5580	10	3
ZL3/CB-083	ZL3/CB-083	2352	7716	-43.7423	170.3451	10	3
ZL3/CB-084	Mount Goethe	2350	7709	-43.3212	170.8435	10	3
ZL3/CB-086	Brass Peak	2343	7687	-43.7467	170.2272	10	3
ZL3/CB-087	ZL3/CB-087	2342	7683	-43.7800	170.2857	10	3
ZL3/CB-088	Mount Saint Mary	2337	7667	-44.2579	169.6550	10	3
ZL3/CB-089	Mount Taylor	2333	7654	-43.5076	171.3185	10	3
ZL3/CB-090	ZL3/CB-090	2333	7654	-43.7908	170.2752	10	3
ZL3/CB-091	Fox Peak	2330	7644	-43.8385	170.7832	10	3
ZL3/CB-092	Mount Stevenson	2330	7644	-43.8287	170.2999	10	3
ZL3/CB-093	ZL3/CB-093	2326	7631	-43.7777	170.3122	10	3
ZL3/CB-094	Mount Johnstone	2320	7611	-43.3755	170.8574	10	3
ZL3/CB-095	Mount Greenlaw	2315	7595	-43.0238	171.4115	10	3
ZL3/CB-096	Hall Range	2312	7585	-43.6244	170.4333	10	3
ZL3/CB-097	Mount Misery	2305	7562	-43.8475	170.7178	10	3
ZL3/CB-098	ZL3/CB-098	2303	7555	-43.7876	170.3129	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-099	Taranaki Peak	2302	7552	-43.6407	170.4417	10	3
ZL3/CB-100	Mount Williams	2300	7545	-43.1222	171.1873	10	3
ZL3/CB-101	Mount Una	2300	7545	-42.2169	172.5852	10	3
ZL3/CB-102	Taylor Range	2296	7532	-43.4820	171.3238	10	3
ZL3/CB-103	ZL3/CB-103	2294	7526	-43.8955	169.9305	10	3
ZL3/CB-104	ZL3/CB-104	2291	7516	-43.8430	169.9433	10	3
ZL3/CB-105	The Acolyte	2290	7513	-43.7081	170.2340	10	3
ZL3/CB-106	Temple Peak	2289	7509	-44.0706	169.7527	10	3
ZL3/CB-107	Rabbits Peak	2285	7496	-44.0480	169.7742	10	3
ZL3/CB-108	Armistice Peak	2284	7493	-43.9117	169.9125	10	3
ZL3/CB-109	Mount Hiwiroa	2281	7483	-44.1424	169.7107	10	3
ZL3/CB-110	Mount Davie	2280	7480	-42.9660	171.3933	10	3
ZL3/CB-111	ZL3/CB-111	2278	7473	-43.9681	170.0390	10	3
ZL3/CB-112	Mount Rolleston	2275	7463	-42.9114	171.5124	10	3
ZL3/CB-113	ZL3/CB-113	2274	7460	-43.7234	170.3195	10	3
ZL3/CB-114	Graf Spee	2267	7437	-43.5423	170.6736	10	3
ZL3/CB-115	Backbone Peak	2263	7424	-44.0736	169.9507	10	3
ZL3/CB-116	ZL3/CB-116	2260	7414	-44.0120	169.8645	10	3
ZL3/CB-117	Cloudy Peak Range	2257	7404	-43.4431	170.7449	10	3
ZL3/CB-118	Boanerges	2254	7395	-43.9838	169.7653	10	3
ZL3/CB-119	Pyramus Peak	2253	7391	-43.4416	170.6154	10	3
ZL3/CB-120	ZL3/CB-120	2253	7391	-43.2930	170.8479	10	3
ZL3/CB-121	ZL3/CB-121	2251	7385	-43.6626	170.4240	10	3
ZL3/CB-122	ZL3/CB-122	2250	7381	-43.7164	170.4637	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-123	ZL3/CB-123	2249	7378	-43.4118	170.7413	10	3
ZL3/CB-124	Mount Maitland	2249	7378	-44.1611	169.7118	10	3
ZL3/CB-125	Prudence Peak	2247	7372	-43.8077	169.9656	10	3
ZL3/CB-126	Jollie Range	2246	7368	-43.3854	170.8546	10	3
ZL3/CB-127	ZL3/CB-127	2245	7365	-43.9496	170.0324	10	3
ZL3/CB-128	Taiaha Peak	2241	7352	-43.9564	169.7866	10	3
ZL3/CB-129	Mount Jollie	2241	7352	-43.4063	170.8582	10	3
ZL3/CB-130	Pakeke Peak	2237	7339	-44.0972	169.7076	10	3
ZL3/CB-131	Rolleston Range	2234	7329	-43.1021	171.1961	10	3
ZL3/CB-132	Elusive Peak	2231	7319	-44.1747	169.7176	10	3
ZL3/CB-133	ZL3/CB-133	2226	7303	-43.8120	170.2895	10	3
ZL3/CB-134	Mount Harper	2222	7290	-42.9917	171.4134	10	3
ZL3/CB-135	Mount Toby	2222	7290	-43.6732	170.7114	10	3
ZL3/CB-136	ZL3/CB-136	2222	7290	-43.7900	170.8046	10	3
ZL3/CB-137	Mount Peterson	2220	7283	-44.2213	169.6894	10	3
ZL3/CB-138	The Sentinel	2217	7273	-43.3742	170.8089	10	3
ZL3/CB-139	ZL3/CB-139	2215	7267	-43.3958	170.7171	10	3
ZL3/CB-140	Mount Haszard	2213	7260	-43.7672	170.4365	10	3
ZL3/CB-141	Uwerau	2213	7260	-42.2512	173.6279	10	3
ZL3/CB-142	ZL3/CB-142	2211	7253	-43.1484	171.2028	10	3
ZL3/CB-143	ZL3/CB-143	2209	7247	-43.1782	171.2489	10	3
ZL3/CB-144	Mount Stafford	2208	7244	-44.2343	169.6848	10	3
ZL3/CB-145	Steeple Peak	2207	7240	-44.0938	169.7693	10	3
ZL3/CB-146	ZL3/CB-146	2205	7234	-43.3936	170.7473	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-147	ZL3/CB-147	2205	7234	-43.3909	170.7328	10	3
ZL3/CB-148	Mount German	2204	7230	-43.7771	170.2034	10	3
ZL3/CB-149	Mackenzies Peak	2200	7217	-44.0338	170.0318	10	3
ZL3/CB-150	Paku Peak	2196	7204	-44.1316	169.7038	8	3
ZL3/CB-151	Ben Ohau Range	2196	7204	-44.0658	169.9838	8	3
ZL3/CB-152	Mount Enys	2194	7198	-43.2336	171.6351	8	3
ZL3/CB-153	ZL3/CB-153	2192	7191	-43.5087	170.5434	8	3
ZL3/CB-154	Jacks Hill	2191	7188	-43.1960	171.2572	8	3
ZL3/CB-155	Jollie Sisters	2191	7188	-43.3231	170.9117	8	3
ZL3/CB-156	Bruce Peak	2190	7185	-44.0852	169.7696	8	3
ZL3/CB-157	ZL3/CB-157	2188	7178	-43.4405	171.0186	8	3
ZL3/CB-158	Mount Hutt	2185	7168	-43.4715	171.5261	8	3
ZL3/CB-159	Hinge Peak	2184	7165	-43.1986	171.0659	8	3
ZL3/CB-160	Mount Potts	2184	7165	-43.5027	170.9250	8	3
ZL3/CB-161	Mount Bryce	2182	7158	-43.0743	171.1964	8	3
ZL3/CB-162	Mount Kinkel	2179	7148	-43.2888	170.8787	8	3
ZL3/CB-163	Gillies Peak	2177	7142	-43.9348	169.7953	8	3
ZL3/CB-164	Seaward Kaikoura Range	2175	7135	-42.2466	173.5895	8	3
ZL3/CB-165	Review Peak	2174	7132	-43.3203	170.8154	8	3
ZL3/CB-166	ZL3/CB-166	2174	7132	-43.1774	171.1814	8	3
ZL3/CB-167	ZL3/CB-167	2172	7125	-43.6698	170.3525	8	3
ZL3/CB-168	Mount Dora	2167	7109	-42.1355	172.7256	8	3
ZL3/CB-169	ZL3/CB-169	2167	7109	-44.2050	169.5609	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-170	ZL3/CB-170	2163	7096	-43.8340	170.6746	8	3
ZL3/CB-171	Mount Gizeh	2162	7093	-43.0306	171.4392	8	3
ZL3/CB-172	Ragged Range (Mid)	2155	7070	-43.2237	171.0885	8	3
ZL3/CB-173	ZL3/CB-173	2154	7066	-43.4560	171.0125	8	3
ZL3/CB-174	ZL3/CB-174	2152	7060	-43.5224	170.6392	8	3
ZL3/CB-175	South Burnett Monutains	2145	7037	-43.7880	170.2021	8	3
ZL3/CB-176	ZL3/CB-176	2142	7027	-43.4836	170.5375	8	3
ZL3/CB-177	Birdwood Range	2140	7020	-43.1140	171.4337	8	3
ZL3/CB-178	Potts Range (South)	2140	7020	-43.4834	170.9057	8	3
ZL3/CB-179	Mount Fagin	2139	7017	-43.7563	170.2355	8	3
ZL3/CB-180	ZL3/CB-180	2138	7014	-43.4453	170.6377	8	3
ZL3/CB-181	Agassiz Range	2135	7004	-43.1342	171.1175	8	3
ZL3/CB-182	Mount Princess	2126	6975	-42.1796	172.6909	8	3
ZL3/CB-183	ZL3/CB-183	2126	6975	-43.1891	171.0944	8	3
ZL3/CB-184	ZL3/CB-184	2126	6975	-43.4870	171.3536	8	3
ZL3/CB-185	ZL3/CB-185	2126	6975	-44.0788	169.7218	8	3
ZL3/CB-186	ZL3/CB-186	2125	6971	-43.1369	171.1892	8	3
ZL3/CB-187	ZL3/CB-187	2121	6958	-42.1090	172.7189	8	3
ZL3/CB-188	Mount Camsell	2120	6955	-42.9831	171.2820	8	3
ZL3/CB-189	Mount Marion	2119	6952	-43.1116	171.1036	8	3
ZL3/CB-190	ZL3/CB-190	2114	6935	-43.4214	171.3955	8	3
ZL3/CB-191	ZL3/CB-191	2108	6916	-43.9819	169.9902	8	3
ZL3/CB-192	Grey Range	2106	6909	-43.1259	171.5642	8	3
ZL3/CB-193	Mount Butler	2103	6899	-43.2500	170.9318	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-194	ZL3/CB-194	2098	6883	-43.2180	171.0039	8	3
ZL3/CB-195	ZL3/CB-195	2098	6883	-43.4895	171.0126	8	3
ZL3/CB-196	Mount Olympus	2096	6876	-43.1862	171.6113	8	3
ZL3/CB-197	Dobson Peak	2095	6873	-43.9357	170.6699	8	3
ZL3/CB-198	Tobacco Range	2087	6847	-43.0783	171.4117	8	3
ZL3/CB-199	Godley Peak	2087	6847	-43.3603	171.2897	8	3
ZL3/CB-200	ZL3/CB-200	2086	6843	-43.8689	170.6790	8	3
ZL3/CB-201	Braun-Elwert Peak	2086	6843	-43.7297	170.6919	8	3
ZL3/CB-202	ZL3/CB-202	2085	6840	-43.7201	170.2156	8	3
ZL3/CB-203	Mount Catherine	2085	6840	-43.4271	171.2657	8	3
ZL3/CB-204	Mount Kinsey	2083	6833	-43.6805	170.1357	8	3
ZL3/CB-205	Watchdog Peak	2079	6820	-43.4125	170.7693	8	3
ZL3/CB-206	ZL3/CB-206	2079	6820	-44.0209	169.9924	8	3
ZL3/CB-207	ZL3/CB-207	2074	6804	-43.2168	171.0209	8	3
ZL3/CB-208	ZL3/CB-208	2070	6791	-44.1072	169.7688	8	3
ZL3/CB-209	Black Hill	2067	6781	-43.3863	171.4187	8	3
ZL3/CB-210	Packard Peak	2066	6778	-43.0920	171.5492	8	3
ZL3/CB-211	Mount Sinclair	2065	6774	-43.6414	170.8199	8	3
ZL3/CB-212	Gerard Peak	2065	6774	-43.0824	171.1337	8	3
ZL3/CB-213	ZL3/CB-213	2064	6771	-43.2285	171.0175	8	3
ZL3/CB-214	ZL3/CB-214	2064	6771	-43.7655	170.7093	8	3
ZL3/CB-215	Mount Wakefield	2058	6751	-43.6927	170.1242	8	3
ZL3/CB-216	ZL3/CB-216	2056	6745	-43.4262	170.9496	8	3
ZL3/CB-217	Mount Oates	2054	6738	-42.9076	171.6527	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-218	North Birdwood Range	2054	6738	-43.0670	171.3995	8	3
ZL3/CB-219	ZL3/CB-219	2051	6729	-43.2396	170.9910	8	3
ZL3/CB-220	ZL3/CB-220	2050	6725	-43.3863	170.8766	8	3
ZL3/CB-221	The Knobbies	2050	6725	-43.9040	170.6538	8	3
ZL3/CB-222	Potts Range (Mid)	2049	6722	-43.4588	170.8966	8	3
ZL3/CB-223	ZL3/CB-223	2045	6709	-43.4251	170.9943	8	3
ZL3/CB-224	ZL3/CB-224	2043	6702	-43.9528	170.0618	8	3
ZL3/CB-225	ZL3/CB-225	2042	6699	-43.4838	170.6625	8	3
ZL3/CB-226	ZL3/CB-226	2038	6686	-44.1674	169.6652	8	3
ZL3/CB-227	Crimea Range (North)	2036	6679	-42.2015	172.8297	8	3
ZL3/CB-228	Mount Wilson	2035	6676	-42.9318	171.6785	8	3
ZL3/CB-229	ZL3/CB-229	2034	6673	-43.5092	170.9469	8	3
ZL3/CB-230	ZL3/CB-230	2030	6660	-43.0638	171.3749	8	3
ZL3/CB-231	Mount Turnbull	2024	6640	-42.8522	172.0548	8	3
ZL3/CB-232	Sebastopol Ridge	2020	6627	-42.2561	172.8634	8	3
ZL3/CB-233	Turret Peak	2020	6627	-43.1795	171.3022	8	3
ZL3/CB-234	ZL3/CB-234	2014	6607	-43.6727	170.4538	8	3
ZL3/CB-235	Kohurau	2009	6591	-44.8040	170.3255	8	3
ZL3/CB-236	Wild Mans Brother Range	2009	6591	-43.3940	171.0178	8	3
ZL3/CB-237	Mount Sutton	2007	6584	-44.2294	169.7674	8	3
ZL3/CB-238	Smite Peak	2003	6571	-43.3534	171.2381	8	3
ZL3/CB-239	ZL3/CB-239	2003	6571	-43.7366	170.7671	8	3
ZL3/CB-240	Walkers Spur	2001	6564	-43.7956	170.8520	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-241	Castle Hill Peak	1998	6555	-43.2579	171.7696	8	3
ZL3/CB-242	ZL3/CB-242	1997	6551	-43.6151	170.5898	8	3
ZL3/CB-243	Crimea Range (Mid)	1996	6548	-42.2541	172.8216	8	3
ZL3/CB-244	Lagoon Peak	1988	6522	-43.3747	171.2379	8	3
ZL3/CB-245	ZL3/CB-245	1987	6519	-43.5884	170.4470	8	3
ZL3/CB-246	The Spurs	1985	6512	-43.1495	171.4662	8	3
ZL3/CB-247	ZL3/CB-247	1984	6509	-42.2692	173.5522	8	3
ZL3/CB-248	Mount Crossley	1980	6496	-42.8297	172.0716	8	3
ZL3/CB-249	ZL3/CB-249	1978	6489	-43.7547	170.4789	8	3
ZL3/CB-250	Ben Ohau Range	1974	6476	-44.1545	169.9297	8	3
ZL3/CB-251	ZL3/CB-251	1966	6450	-44.2732	169.7388	8	3
ZL3/CB-252	Joseph Ridge	1965	6446	-43.8034	170.3653	8	3
ZL3/CB-253	ZL3/CB-253	1958	6423	-43.2222	171.3010	8	3
ZL3/CB-254	ZL3/CB-254	1954	6410	-42.8291	172.0621	8	3
ZL3/CB-255	Ben McLeod Range	1950	6397	-43.7270	170.9514	8	3
ZL3/CB-256	Dome	1945	6381	-42.9775	171.6643	8	3
ZL3/CB-257	Mount Clara	1945	6381	-42.3316	172.6975	8	3
ZL3/CB-258	ZL3/CB-258	1945	6381	-43.0298	171.3690	8	3
ZL3/CB-259	Potts Range (North)	1944	6377	-43.4325	170.9113	8	3
ZL3/CB-260	ZL3/CB-260	1944	6377	-42.8184	172.0497	8	3
ZL3/CB-261	ZL3/CB-261	1944	6377	-42.8067	172.0410	8	3
ZL3/CB-262	Saint Marys Range	1942	6371	-44.7747	170.3000	8	3
ZL3/CB-263	Mount Domett	1942	6371	-44.8661	170.3709	8	3
ZL3/CB-264	ZL3/CB-264	1941	6368	-43.7501	170.8953	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-265	Chest Peak	1936	6351	-43.1033	172.0203	8	3
ZL3/CB-266	ZL3/CB-266	1936	6351	-43.3765	171.0581	8	3
ZL3/CB-267	Hamilton Peak	1922	6305	-43.1130	171.6887	8	3
ZL3/CB-268	Black Rocks	1921	6302	-44.3253	170.5285	8	3
ZL3/CB-269	Mistake Peak	1921	6302	-43.7849	170.4971	8	3
ZL3/CB-270	Philosophers Knob	1921	6302	-42.3234	172.5078	8	3
ZL3/CB-271	Ohau Peak	1917	6289	-44.3176	169.7693	8	3
ZL3/CB-272	Mount Sutton	1916	6286	-44.4897	170.4066	8	3
ZL3/CB-273	Mount Edward	1916	6286	-44.0081	170.5980	8	3
ZL3/CB-274	ZL3/CB-274	1912	6272	-43.0891	171.6704	8	3
ZL3/CB-275	Mount Ethel	1911	6269	-43.0076	171.2923	8	3
ZL3/CB-276	Black Range (East)	1911	6269	-43.0568	171.6861	8	3
ZL3/CB-277	ZL3/CB-277	1907	6256	-43.0586	171.5183	8	3
ZL3/CB-278	The Black Hills	1902	6240	-44.1322	169.9570	8	3
ZL3/CB-279	Falling Mountain	1901	6236	-42.8996	171.6873	8	3
ZL3/CB-280	Mount Longfellow	1900	6233	-42.6921	172.2907	8	3
ZL3/CB-281	ZL3/CB-281	1898	6227	-43.3784	171.0906	8	3
ZL3/CB-282	Benmore Peak	1894	6213	-44.4173	170.0940	8	3
ZL3/CB-283	ZL3/CB-283	1892	6207	-44.3372	169.7248	8	3
ZL3/CB-284	ZL3/CB-284	1889	6197	-43.4127	171.3098	8	3
ZL3/CB-285	Mount Kirkliston	1887	6190	-44.5460	170.5161	8	3
ZL3/CB-286	Mount McMillan	1883	6177	-43.4372	170.6804	8	3
ZL3/CB-287	Cascade Range	1877	6158	-43.0955	171.2795	8	3
ZL3/CB-289	Miromiro	1875	6151	-42.4829	172.6680	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-290	Shingle Hill	1873	6145	-43.4233	171.4345	8	3
ZL3/CB-291	ZL3/CB-291	1870	6135	-42.2568	172.6768	8	3
ZL3/CB-292	Mount Technical	1870	6135	-42.4085	172.3536	8	3
ZL3/CB-293	Snowflake	1870	6135	-42.2835	173.5288	8	3
ZL3/CB-294	Mount Jervois	1862	6108	-42.3734	172.5471	8	3
ZL3/CB-295	ZL3/CB-295	1862	6108	-44.1914	169.6042	8	3
ZL3/CB-296	Mount Binser	1860	6102	-43.0270	171.8606	8	3
ZL3/CB-297	Studleigh Range (Mid)	1860	6102	-42.7814	172.0979	8	3
ZL3/CB-298	Little Domett	1860	6102	-44.8584	170.3903	8	3
ZL3/CB-299	Mount Manson	1859	6099	-43.1043	171.7320	8	3
ZL3/CB-300	Wild Mans Hill	1856	6089	-43.4168	171.0497	8	3
ZL3/CB-301	The Candlesticks	1856	6089	-42.8654	172.0284	8	3
ZL3/CB-302	Red Peak	1853	6079	-43.2466	171.7994	8	3
ZL3/CB-303	Mount Kruse	1852	6076	-42.2593	172.7354	8	3
ZL3/CB-304	ZL3/CB-304	1849	6066	-43.0763	171.5498	8	3
ZL3/CB-305	Mount Valiant	1847	6059	-42.8870	171.7795	8	3
ZL3/CB-306	ZL3/CB-306	1846	6056	-43.0343	171.4907	8	3
ZL3/CB-307	Dampier Range	1846	6056	-42.7915	172.0041	8	3
ZL3/CB-308	Gray Hill	1845	6053	-42.9539	171.9637	8	3
ZL3/CB-309	Mount Bealey	1836	6023	-42.9666	171.5449	8	3
ZL3/CB-310	Mons Sex Millia	1835	6020	-42.5349	172.4499	8	3
ZL3/CB-311	Mount Northumberland	1835	6020	-42.3083	172.8470	8	3
ZL3/CB-312	Mount Milne	1831	6007	-44.5739	170.4998	8	3
ZL3/CB-313	Mount Harper/Mahaanui	1829	6000	-43.6581	171.0518	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-314	Mount Campbell	1829	6000	-42.9357	171.4371	8	3
ZL3/CB-315	Mount Bruce	1829	6000	-43.5029	171.4909	8	3
ZL3/CB-316	Opera Range	1828	5997	-42.4435	172.4925	8	3
ZL3/CB-317	Mount Hunt	1825	5987	-42.8751	171.7466	8	3
ZL3/CB-318	Totara Peak	1822	5977	-44.4820	170.1334	8	3
ZL3/CB-319	Mount Findlay	1822	5977	-43.0702	171.2968	8	3
ZL3/CB-320	Paget Ridge	1820	5971	-42.2145	172.7913	8	3
ZL3/CB-321	ZL3/CB-321	1815	5954	-42.7442	171.9141	8	3
ZL3/CB-322	Studleigh Range (West)	1812	5944	-42.7717	172.0540	8	3
ZL3/CB-323	Mount Seymour	1810	5938	-42.2953	172.7410	8	3
ZL3/CB-324	Turton Tops	1810	5938	-43.4521	171.4062	8	3
ZL3/CB-325	Black Mountain	1809	5935	-43.5710	170.8153	8	3
ZL3/CB-326	ZL3/CB-326	1808	5931	-42.8151	171.9966	8	3
ZL3/CB-327	Palmer Range	1804	5918	-43.3423	171.1995	8	3
ZL3/CB-328	Mount Foweraker	1804	5918	-42.9735	171.6972	8	3
ZL3/CB-329	Shingle Hill	1804	5918	-42.8944	172.0501	8	3
ZL3/CB-330	Mount Willmer	1802	5912	-42.3766	172.6808	8	3
ZL3/CB-331	Studleigh Range (East)	1802	5912	-42.7839	172.1254	8	3
ZL3/CB-332	ZL3/CB-332	1802	5912	-42.9611	172.1833	8	3
ZL3/CB-333	ZL3/CB-333	1800	5905	-42.3098	172.5545	8	3
ZL3/CB-334	Mount Sadd	1798	5898	-42.3731	172.7113	6	3
ZL3/CB-335	Mount Maude	1797	5895	-43.9814	170.6319	6	3
ZL3/CB-336	Mount Scarface	1792	5879	-42.8278	171.7926	6	3
ZL3/CB-337	Mount Brabazon	1792	5879	-43.6037	170.8091	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-338	ZL3/CB-338	1791	5875	-43.3384	171.1619	6	3
ZL3/CB-339	Mottram Peaks	1789	5869	-43.0107	171.4670	6	3
ZL3/CB-340	ZL3/CB-340	1786	5859	-42.7790	171.8445	6	3
ZL3/CB-341	Mount Captain	1785	5856	-42.4747	172.7134	6	3
ZL3/CB-342	Mount Lakeman	1782	5846	-42.5457	172.2054	6	3
ZL3/CB-343	Cascade Range (North)	1782	5846	-43.0829	171.2927	6	3
ZL3/CB-344	ZL3/CB-344	1775	5823	-42.9949	172.1555	6	3
ZL3/CB-345	Mount Saint Patrick	1774	5820	-42.4458	172.7285	6	3
ZL3/CB-346	Mount Gideon	1769	5803	-43.1904	171.3311	6	3
ZL3/CB-347	Neutral Hill	1763	5784	-43.7672	170.7725	6	3
ZL3/CB-348	ZL3/CB-348	1757	5764	-42.2969	173.4886	6	3
ZL3/CB-349	Peveril Peak	1755	5757	-43.0009	171.9155	6	3
ZL3/CB-350	ZL3/CB-350	1755	5757	-42.9106	172.2309	6	3
ZL3/CB-351	Poulter Range (Mid)	1754	5754	-42.8130	171.9401	6	3
ZL3/CB-352	ZL3/CB-352	1753	5751	-43.4824	170.8142	6	3
ZL3/CB-353	Crooked Spur	1752	5748	-43.6338	170.7719	6	3
ZL3/CB-354	Mount Dalgety	1752	5748	-44.3001	170.6031	6	3
ZL3/CB-355	Mount Douglas	1751	5744	-42.4582	172.6556	6	3
ZL3/CB-356	ZL3/CB-356	1750	5741	-43.1482	171.2735	6	3
ZL3/CB-357	Mount Peel	1743	5718	-43.8465	171.1570	6	3
ZL3/CB-358	Mount Carrington	1743	5718	-42.4980	172.2582	6	3
ZL3/CB-359	Mount White	1741	5711	-43.0219	171.9638	6	3
ZL3/CB-360	The Devils Rampart	1740	5708	-42.4862	172.2824	6	3
ZL3/CB-361	Poulter Range (South)	1740	5708	-42.8729	171.9144	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-362	Mount Hecla	1734	5688	-43.4808	171.4733	6	3
ZL3/CB-363	Terrible Knob	1729	5672	-42.7204	172.0808	6	3
ZL3/CB-364	Mount Tuke	1723	5652	-42.6728	171.9613	6	3
ZL3/CB-365	Norma	1722	5649	-42.4313	172.3740	6	3
ZL3/CB-366	ZL3/CB-366	1720	5643	-42.7493	171.9722	6	3
ZL3/CB-367	Mount Morrison	1720	5643	-42.8139	171.8442	6	3
ZL3/CB-368	ZL3/CB-368	1720	5643	-42.5038	172.2057	6	3
ZL3/CB-369	Mount Williams	1718	5636	-42.9611	171.6270	6	3
ZL3/CB-370	Brown Hill	1716	5629	-42.9371	171.8499	6	3
ZL3/CB-371	ZL3/CB-371	1716	5629	-42.6545	171.9739	6	3
ZL3/CB-372	Mount Pember	1714	5623	-43.0554	172.0829	6	3
ZL3/CB-373	Ben Avon	1713	5620	-44.4080	169.6251	6	3
ZL3/CB-374	ZL3/CB-374	1709	5606	-42.9670	171.8322	6	3
ZL3/CB-375	ZL3/CB-375	1709	5606	-42.2801	173.4938	6	3
ZL3/CB-376	Mount Saint Andrew	1708	5603	-42.5186	172.5264	6	3
ZL3/CB-377	ZL3/CB-377	1708	5603	-42.5059	172.3281	6	3
ZL3/CB-378	Mount Skedaddle	1704	5590	-42.6798	172.5093	6	3
ZL3/CB-379	Mount Winterslow	1700	5577	-43.5812	171.3932	6	3
ZL3/CB-380	Winterslow Range	1700	5577	-43.5665	171.3154	6	3
ZL3/CB-381	ZL3/CB-381	1699	5574	-42.7283	172.0289	6	3
ZL3/CB-382	Mount Ida	1695	5561	-43.2164	171.5323	6	3
ZL3/CB-383	Mount Southey	1691	5547	-42.1955	172.7521	6	3
ZL3/CB-384	ZL3/CB-384	1690	5544	-44.2202	169.9234	6	3
ZL3/CB-385	Observation Hill	1689	5541	-43.6593	170.5784	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-386	ZL3/CB-386	1688	5538	-42.6216	172.1807	6	3
ZL3/CB-387	Mount Somers	1688	5538	-43.6195	171.3752	6	3
ZL3/CB-388	Poulter Range (North)	1686	5531	-42.7880	171.9194	6	3
ZL3/CB-389	Manuka Peak	1686	5531	-43.2584	171.1764	6	3
ZL3/CB-390	ZL3/CB-390	1683	5521	-42.4213	172.3275	6	3
ZL3/CB-391	Purple Hill	1680	5511	-43.1089	171.8126	6	3
ZL3/CB-392	ZL3/CB-392	1680	5511	-42.9949	171.9942	6	3
ZL3/CB-393	ZL3/CB-393	1680	5511	-42.7960	171.8380	6	3
ZL3/CB-394	Sugar Loaf	1677	5501	-43.8937	170.7114	6	3
ZL3/CB-395	High Claytons	1674	5492	-43.8157	170.9676	6	3
ZL3/CB-396	Mount Skiddaw	1673	5488	-42.6601	172.4490	6	3
ZL3/CB-397	Black Range (West)	1672	5485	-43.0655	171.6201	6	3
ZL3/CB-398	Mount Balfour	1672	5485	-42.4523	172.9969	6	3
ZL3/CB-399	ZL3/CB-399	1670	5479	-43.4673	171.0830	6	3
ZL3/CB-400	Yanks Hill	1670	5479	-42.2634	172.5960	6	3
ZL3/CB-401	Mount Maria	1663	5456	-42.3640	172.6369	6	3
ZL3/CB-402	Grayson Peak	1660	5446	-44.8889	170.3472	6	3
ZL3/CB-403	Shingle Hill	1656	5433	-44.1476	169.7879	6	3
ZL3/CB-404	Gargarus	1655	5429	-43.1877	171.4909	6	3
ZL3/CB-405	Pancake Range	1654	5426	-43.0127	172.2285	6	3
ZL3/CB-406	The Nelson Tops	1651	5416	-42.6249	172.1023	6	3
ZL3/CB-407	Lookout Peak	1647	5403	-42.7710	171.9497	6	3
ZL3/CB-408	Plinlimmon	1646	5400	-42.3922	172.6546	6	3
ZL3/CB-409	ZL3/CB-409	1645	5396	-42.5083	172.3006	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-410	ZL3/CB-410	1644	5393	-42.6488	172.0970	6	3
ZL3/CB-411	Red Hill	1641	5383	-43.3095	171.6319	6	3
ZL3/CB-412	Scaw Fell	1636	5367	-42.6695	172.4135	6	3
ZL3/CB-413	Mount Schiehallion	1636	5367	-42.5300	172.4914	6	3
ZL3/CB-414	Mount Oakden	1633	5357	-43.2445	171.4165	6	3
ZL3/CB-415	Mount Percival	1630	5347	-42.4735	172.9356	6	3
ZL3/CB-416	Mount Bruce	1630	5347	-43.0538	171.6151	6	3
ZL3/CB-417	Dampier Corner	1625	5331	-42.8696	172.1386	6	3
ZL3/CB-418	Middle Hill	1624	5328	-43.3991	171.1155	6	3
ZL3/CB-419	Coal Hill	1617	5305	-43.7791	171.1398	6	3
ZL3/CB-420	Maukuratawhai	1615	5298	-42.4312	172.8510	6	3
ZL3/CB-421	Mount Tekoa	1615	5298	-42.6639	172.6266	6	3
ZL3/CB-422	Ben Dhu	1607	5272	-44.0567	170.0963	6	3
ZL3/CB-423	ZL3/CB-423	1606	5269	-42.4125	172.5447	6	3
ZL3/CB-424	ZL3/CB-424	1605	5265	-42.5678	172.1440	6	3
ZL3/CB-425	Mount Fyffe	1602	5255	-42.3109	173.6120	6	3
ZL3/CB-426	Mount Nessing	1601	5252	-44.3480	170.7074	6	3
ZL3/CB-427	ZL3/CB-427	1593	5226	-42.3628	173.3107	6	3
ZL3/CB-428	ZL3/CB-428	1593	5226	-43.7717	171.0069	6	3
ZL3/CB-429	Devils Peak	1587	5206	-43.9780	171.0013	6	3
ZL3/CB-430	ZL3/CB-430	1586	5203	-42.9188	172.0758	6	3
ZL3/CB-431	Hanmer Range	1585	5200	-42.5142	172.6136	6	3
ZL3/CB-432	Green Hill	1583	5193	-42.8693	171.8177	6	3
ZL3/CB-433	Hooligan	1582	5190	-42.7874	172.3900	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-434	ZL3/CB-434	1581	5187	-43.4822	170.8809	6	3
ZL3/CB-435	ZL3/CB-435	1581	5187	-44.4759	170.3238	6	3
ZL3/CB-436	ZL3/CB-436	1581	5187	-43.1412	171.2914	6	3
ZL3/CB-437	ZL3/CB-437	1578	5177	-43.1696	171.7952	6	3
ZL3/CB-438	ZL3/CB-438	1575	5167	-42.4252	172.8741	6	3
ZL3/CB-439	Mount Horrible	1568	5144	-42.3762	173.2976	6	3
ZL3/CB-440	Blacksmith Spur	1564	5131	-43.8086	171.1565	6	3
ZL3/CB-441	ZL3/CB-441	1560	5118	-42.7311	172.1066	6	3
ZL3/CB-442	ZL3/CB-442	1559	5114	-43.3610	171.1705	6	3
ZL3/CB-443	Mount Saint Cuthbert	1558	5111	-44.5452	170.0015	6	3
ZL3/CB-444	Cascade Hill	1546	5072	-43.3386	171.0975	6	3
ZL3/CB-445	Dogs Range	1546	5072	-43.5147	170.9947	6	3
ZL3/CB-446	Castle Hill	1545	5068	-42.8853	171.8347	6	3
ZL3/CB-447	ZL3/CB-447	1544	5065	-42.3501	172.9298	6	3
ZL3/CB-448	Shale Peak	1536	5039	-42.6078	172.6340	6	3
ZL3/CB-449	Jollie Brook	1528	5013	-42.7217	172.3794	6	3
ZL3/CB-450	Mount Nimrod/Kaumira	1525	5003	-44.4362	170.8020	6	3
ZL3/CB-451	Ben Ohau	1522	4993	-44.2603	169.9079	6	3
ZL3/CB-452	Mackintosh Knob	1502	4927	-42.0987	173.7504	6	3
ZL3/CB-453	Crooked Spur	1500	4921	-43.9720	171.0538	6	3
ZL3/CB-454	Organ Range (South)	1498	4914	-42.6686	172.5251	4	3
ZL3/CB-455	ZL3/CB-455	1494	4901	-42.7472	172.1924	4	3
ZL3/CB-456	ZL3/CB-456	1491	4891	-43.3975	171.0714	4	3
ZL3/CB-457	ZL3/CB-457	1490	4888	-44.3033	170.6792	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-458	ZL3/CB-458	1490	4888	-42.7738	172.4024	4	3
ZL3/CB-459	Windy Knob	1489	4885	-42.6350	172.6212	4	3
ZL3/CB-460	Mount Lyndon	1489	4885	-43.2931	171.6842	4	3
ZL3/CB-461	ZL3/CB-461	1485	4872	-42.1791	173.6109	4	3
ZL3/CB-462	Warder	1481	4858	-42.2840	173.3731	4	3
ZL3/CB-463	Staces Hill	1479	4852	-43.4150	171.1218	4	3
ZL3/CB-464	ZL3/CB-464	1474	4835	-42.4174	173.1896	4	3
ZL3/CB-465	ZL3/CB-465	1471	4826	-42.4905	172.9684	4	3
ZL3/CB-466	Mount Cotton	1470	4822	-43.2509	171.5043	4	3
ZL3/CB-467	ZL3/CB-467	1469	4819	-42.5180	172.5106	4	3
ZL3/CB-468	Te Kooti	1469	4819	-42.6775	172.6401	4	3
ZL3/CB-469	ZL3/CB-469	1456	4776	-43.2860	171.6756	4	3
ZL3/CB-470	Rat Hill	1450	4757	-43.4337	171.4866	4	3
ZL3/CB-471	ZL3/CB-471	1445	4740	-42.9533	171.7775	4	3
ZL3/CB-472	Eulalie Mound	1444	4737	-42.3173	172.7847	4	3
ZL3/CB-473	Mount Clear	1444	4737	-42.3394	173.3688	4	3
ZL3/CB-474	Cloudy Hill	1442	4730	-43.2754	171.6859	4	3
ZL3/CB-475	ZL3/CB-475	1437	4714	-43.6361	171.0175	4	3
ZL3/CB-476	Macs Knob	1435	4708	-42.6730	172.1375	4	3
ZL3/CB-477	Lake Hill	1434	4704	-42.3076	172.6440	4	3
ZL3/CB-478	Organ Range (North)	1433	4701	-42.6201	172.5932	4	3
ZL3/CB-479	ZL3/CB-479	1430	4691	-42.6305	172.3555	4	3
ZL3/CB-480	Mount Burgess	1430	4691	-44.0492	170.6334	4	3
ZL3/CB-481	ZL3/CB-481	1423	4668	-44.5270	170.2670	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-482	Mount David	1412	4632	-44.9019	170.4243	4	3
ZL3/CB-483	ZL3/CB-483	1410	4625	-44.4860	170.8119	4	3
ZL3/CB-484	The Brothers	1409	4622	-42.7304	172.2451	4	3
ZL3/CB-485	Lilburne Hill	1405	4609	-43.0340	172.1583	4	3
ZL3/CB-486	Niggerhead	1395	4576	-42.6685	172.2064	4	3
ZL3/CB-487	Billhook Peak	1395	4576	-42.4646	172.6017	4	3
ZL3/CB-488	ZL3/CB-488	1392	4566	-44.4951	169.7164	4	3
ZL3/CB-489	Oronoko Range	1390	4560	-42.8020	172.2564	4	3
ZL3/CB-490	ZL3/CB-490	1390	4560	-44.3047	170.4808	4	3
ZL3/CB-491	ZL3/CB-491	1386	4547	-42.3854	172.8849	4	3
ZL3/CB-492	Mount Fitzwilliam	1382	4534	-43.1651	171.5232	4	3
ZL3/CB-493	ZL3/CB-493	1379	4524	-44.5479	170.4322	4	3
ZL3/CB-494	Mount Tripp	1374	4507	-43.6908	171.1815	4	3
ZL3/CB-495	Rollesby Range	1377	4517	-44.1663	170.6170	4	3
ZL3/CB-496	Big Ben	1370	4494	-44.8300	170.4070	4	3
ZL3/CB-497	ZL3/CB-497	1370	4494	-44.0646	170.6094	4	3
ZL3/CB-498	Mount Horrible	1366	4481	-44.5885	170.0404	4	3
ZL3/CB-499	Mount Barrosa	1364	4475	-43.6208	171.2300	4	3
ZL3/CB-500	Mount Oxford	1364	4475	-43.2233	172.0859	4	3
ZL3/CB-501	ZL3/CB-501	1362	4468	-42.6257	172.3857	4	3
ZL3/CB-502	Big Big D	1362	4468	-42.6411	172.6607	4	3
ZL3/CB-503	Woolshed Ridge	1362	4468	-42.7770	172.2090	4	3
ZL3/CB-504	Sugar Loaf	1360	4461	-43.0357	171.7871	4	3
ZL3/CB-505	The Beacon	1355	4445	-42.3079	173.2852	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-506	ZL3/CB-506	1354	4442	-42.3208	173.4230	4	3
ZL3/CB-507	ZL3/CB-507	1352	4435	-42.7490	172.3362	4	3
ZL3/CB-508	ZL3/CB-508	1351	4432	-42.9820	172.2289	4	3
ZL3/CB-509	ZL3/CB-509	1349	4425	-42.7423	172.4042	4	3
ZL3/CB-510	ZL3/CB-510	1346	4416	-43.6658	170.7732	4	3
ZL3/CB-511	Horseshoe Hill	1338	4389	-42.5647	172.5115	4	3
ZL3/CB-512	Black Hill	1335	4379	-43.1784	171.9955	4	3
ZL3/CB-513	ZL3/CB-513	1331	4366	-43.6144	170.9755	4	3
ZL3/CB-514	ZL3/CB-514	1331	4366	-43.5793	171.2252	4	3
ZL3/CB-516	ZL3/CB-516	1327	4353	-42.8511	172.3365	4	3
ZL3/CB-517	Dog Hill	1324	4343	-42.3942	173.2794	4	3
ZL3/CB-518	ZL3/CB-518	1323	4340	-44.1434	170.7271	4	3
ZL3/CB-519	Mount Isobel	1320	4330	-42.4817	172.8483	4	3
ZL3/CB-520	Limestone Hill	1320	4330	-42.1920	173.5242	4	3
ZL3/CB-521	Mount Guy	1319	4327	-43.5920	171.0839	4	3
ZL3/CB-522	Knuckles	1316	4317	-43.2375	171.5841	4	3
ZL3/CB-523	ZL3/CB-523	1314	4311	-43.2735	171.4281	4	3
ZL3/CB-524	ZL3/CB-524	1313	4307	-42.2944	173.3505	4	3
ZL3/CB-525	ZL3/CB-525	1305	4281	-43.6280	171.0314	4	3
ZL3/CB-526	ZL3/CB-526	1303	4274	-42.9572	172.3387	4	3
ZL3/CB-527	Dumblane	1303	4274	-42.4822	172.8002	4	3
ZL3/CB-528	Amuri Range	1301	4268	-42.4848	173.0391	4	3
ZL3/CB-529	Haycock Range	1295	4248	-42.1185	173.6805	4	3
ZL3/CB-530	ZL3/CB-530	1294	4245	-44.8198	170.3700	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-531	ZL3/CB-531	1284	4212	-43.2448	171.8887	4	3
ZL3/CB-532	ZL3/CB-532	1284	4212	-44.8847	170.4263	4	3
ZL3/CB-533	ZL3/CB-533	1283	4209	-42.9777	172.2953	4	3
ZL3/CB-534	ZL3/CB-534	1261	4137	-43.2892	171.8069	4	3
ZL3/CB-535	ZL3/CB-535	1254	4114	-44.3528	169.6724	4	3
ZL3/CB-536	Trig M	1251	4104	-43.3097	171.7105	4	3
ZL3/CB-537	Peninsula	1247	4091	-42.0251	173.8535	4	3
ZL3/CB-538	ZL3/CB-538	1247	4091	-44.8386	170.3592	4	3
ZL3/CB-539	The Buscot	1245	4084	-44.4035	170.0330	4	3
ZL3/CB-540	Rawtor	1243	4078	-43.7096	170.9985	4	3
ZL3/CB-541	Big Flora	1242	4074	-42.9261	172.0482	4	3
ZL3/CB-542	Peak Hill	1240	4068	-43.3172	171.4921	4	3
ZL3/CB-543	Grey Hill	1239	4064	-42.5374	172.6543	4	3
ZL3/CB-544	Mount Sugarloaf	1238	4061	-43.4592	171.1992	4	3
ZL3/CB-545	Mount Horrible	1234	4048	-43.0269	171.7175	4	3
ZL3/CB-546	ZL3/CB-546	1228	4028	-44.8966	170.4031	4	3
ZL3/CB-547	ZL3/CB-547	1225	4019	-43.5313	171.1304	4	3
ZL3/CB-548	ZL3/CB-548	1223	4012	-42.8712	172.3828	4	3
ZL3/CB-549	ZL3/CB-549	1221	4005	-43.1491	171.9767	4	3
ZL3/CB-550	Goldney Hill	1213	3979	-43.2633	171.5865	4	3
ZL3/CB-551	Russel Range (West)	1211	3973	-43.3710	171.7838	4	3
ZL3/CB-553	Kingsdown Hills	1204	3950	-43.0938	172.1290	4	3
ZL3/CB-554	ZL3/CB-554	1203	3946	-42.0517	173.7951	4	3
ZL3/CB-555	ZL3/CB-555	1200	3937	-43.8134	171.0974	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-556	Mount Alexander	1197	3927	-42.1959	173.7838	4	3
ZL3/CB-557	Beacon Hill	1196	3923	-44.4257	170.3240	4	3
ZL3/CB-558	Batty	1195	3920	-42.1852	173.8294	4	3
ZL3/CB-559	Nigger Hill	1195	3920	-42.9718	172.0321	4	3
ZL3/CB-560	ZL3/CB-560	1193	3914	-43.9874	170.7098	4	3
ZL3/CB-561	ZL3/CB-561	1192	3910	-43.9643	170.7112	4	3
ZL3/CB-562	The Pikes	1189	3900	-41.9747	173.8944	4	3
ZL3/CB-563	ZL3/CB-563	1184	3884	-43.7719	171.0648	4	3
ZL3/CB-564	Peters Hill	1177	3861	-42.4240	172.7822	4	3
ZL3/CB-565	ZL3/CB-565	1177	3861	-42.0427	173.8459	4	3
ZL3/CB-566	Mount Hay	1174	3851	-43.9492	170.5651	4	3
ZL3/CB-567	Otekaieke Hill	1172	3845	-44.8790	170.4751	4	3
ZL3/CB-569	ZL3/CB-569	1170	3838	-44.4751	170.2562	4	3
ZL3/CB-570	Lyndon Lump	1170	3838	-43.3176	171.6797	4	3
ZL3/CB-571	Mount Walker	1169	3835	-44.0050	170.9807	4	3
ZL3/CB-572	ZL3/CB-572	1169	3835	-43.5419	171.0843	4	3
ZL3/CB-573	ZL3/CB-573	1160	3805	-42.4861	172.8987	4	3
ZL3/CB-574	Moorhouse Range	1153	3782	-43.7333	171.2144	4	3
ZL3/CB-575	Mount Meehan	1150	3772	-42.9201	172.3009	4	3
ZL3/CB-576	Mount Gooch	1148	3766	-42.3631	173.2517	4	3
ZL3/CB-577	Wee McGregor	1146	3759	-43.9425	170.5831	4	3
ZL3/CB-578	Okuku Hill	1143	3750	-43.0832	172.3203	4	3
ZL3/CB-579	ZL3/CB-579	1138	3733	-44.5239	170.4392	4	3
ZL3/CB-580	The Redoubt	1126	3694	-43.1883	171.5629	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-581	ZL3/CB-581	1122	3681	-42.2916	173.3024	4	3
ZL3/CB-582	Nomans Land	1117	3664	-43.1581	171.8525	4	3
ZL3/CB-583	The Brothers	1116	3661	-42.9871	172.3795	4	3
ZL3/CB-584	Low Claytons	1115	3658	-43.8591	170.8954	4	3
ZL3/CB-585	ZL3/CB-585	1115	3658	-42.6518	172.5788	4	3
ZL3/CB-586	Paterson Hill	1113	3651	-43.2357	171.9237	4	3
ZL3/CB-587	Mount Hennah	1109	3638	-43.2628	171.5511	4	3
ZL3/CB-588	ZL3/CB-588	1108	3635	-43.1279	172.2858	4	3
ZL3/CB-589	ZL3/CB-589	1105	3625	-42.4763	172.5356	4	3
ZL3/CB-590	ZL3/CB-590	1105	3625	-44.5710	169.6653	4	3
ZL3/CB-591	Cass Hill	1098	3602	-43.0229	171.7697	2	3
ZL3/CB-592	Kingsdown Hills (East)	1098	3602	-43.0897	172.1582	2	3
ZL3/CB-593	Conway Spur	1098	3602	-42.4129	173.2417	2	3
ZL3/CB-594	Laings Hill	1095	3592	-43.2860	171.5826	2	3
ZL3/CB-595	Mount Edith	1089	3572	-43.8995	171.0890	2	3
ZL3/CB-596	Mount Studholme	1086	3562	-44.6415	170.9111	2	3
ZL3/CB-597	Low Claytons (West)	1086	3562	-43.8454	170.8715	2	3
ZL3/CB-598	Manuka Range	1081	3546	-43.5710	171.2739	2	3
ZL3/CB-599	ZL3/CB-599	1081	3546	-43.1403	172.3030	2	3
ZL3/CB-600	ZL3/CB-600	1075	3526	-43.8114	171.0425	2	3
ZL3/CB-601	Island Hills	1071	3513	-42.8116	172.1868	2	3
ZL3/CB-602	Mead Hill	1068	3503	-41.9395	173.8261	2	3
ZL3/CB-603	Peter Range	1065	3494	-43.7118	171.2578	2	3
ZL3/CB-604	ZL3/CB-604	1063	3487	-44.5850	170.7673	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-605	ZL3/CB-605	1063	3487	-44.3993	170.8395	2	3
ZL3/CB-606	Carriage Drive	1055	3461	-43.2733	171.5302	2	3
ZL3/CB-607	Trinity Hill	1054	3458	-43.6319	171.1767	2	3
ZL3/CB-608	Longman Range	1054	3458	-43.5053	171.2432	2	3
ZL3/CB-609	Little Mount Ida	1050	3444	-43.2414	171.5369	2	3
ZL3/CB-610	Little Knuckles	1048	3438	-43.2418	171.5658	2	3
ZL3/CB-611	Mount Jonathan	1048	3438	-42.7277	172.6012	2	3
ZL3/CB-612	Mount Richardson	1047	3435	-43.1806	172.2227	2	3
ZL3/CB-613	Old Man Range	1046	3431	-43.9842	170.3725	2	3
ZL3/CB-614	ZL3/CB-614	1045	3428	-44.3868	169.6843	2	3
ZL3/CB-615	The Sisters	1044	3425	-42.7631	172.2777	2	3
ZL3/CB-616	Sugar Loaf	1044	3425	-44.5343	170.2272	2	3
ZL3/CB-617	ZL3/CB-617	1043	3421	-43.1592	172.3286	2	3
ZL3/CB-618	Ladbrooks Hill	1041	3415	-43.2008	172.1744	2	3
ZL3/CB-619	ZL3/CB-619	1039	3408	-43.9306	170.9386	2	3
ZL3/CB-620	Sugarloaf	1039	3408	-43.6343	170.8530	2	3
ZL3/CB-621	Little Flora	1035	3395	-42.9620	172.0671	2	3
ZL3/CB-622	Ben Hope	1034	3392	-43.9670	171.1313	2	3
ZL3/CB-623	Birch Topping	1032	3385	-42.5773	172.8997	2	3
ZL3/CB-624	Mount Rosa	1032	3385	-43.1301	171.9371	2	3
ZL3/CB-625	Mount John	1031	3382	-43.9858	170.4648	2	3
ZL3/CB-626	ZL3/CB-626	1030	3379	-43.9569	170.9391	2	3
ZL3/CB-627	ZL3/CB-627	1029	3375	-42.2178	173.4668	2	3
ZL3/CB-628	ZL3/CB-628	1028	3372	-43.9848	170.9506	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-629	ZL3/CB-629	1026	3366	-42.7354	172.6414	2	3
ZL3/CB-630	ZL3/CB-630	1026	3366	-44.0122	170.5428	2	3
ZL3/CB-631	Mount Frances	1025	3362	-43.9105	171.1469	2	3
ZL3/CB-632	Red Hill	1022	3353	-42.2332	173.4282	2	3
ZL3/CB-633	Mount Orr	1021	3349	-44.7446	170.6281	2	3
ZL3/CB-634	Mount Saul	1020	3346	-42.6049	172.7137	2	3
ZL3/CB-635	Mount MacGregor	1018	3339	-44.3736	170.6165	2	3
ZL3/CB-636	Ricki Spur	1014	3326	-43.5022	171.2196	2	3
ZL3/CB-637	ZL3/CB-637	1011	3316	-42.6182	172.4443	2	3
ZL3/CB-638	Mount Cecil	1007	3303	-44.5841	170.9242	2	3
ZL3/CB-639	ZL3/CB-639	1005	3297	-44.9252	170.3912	2	3
ZL3/CB-640	Mount Blyth	1005	3297	-44.5631	170.8604	2	3
ZL3/CB-641	Flock Hill	998	3274	-43.1785	171.7478	2	3
ZL3/CB-642	Mount Mary	996	3267	-44.1389	170.2774	2	3
ZL3/CB-643	Kaka Hill	994	3261	-43.3285	171.5654	2	3
ZL3/CB-644	Mount Peter	993	3257	-42.5190	173.2355	2	3
ZL3/CB-645	ZL3/CB-645	990	3248	-43.8710	170.8832	2	3
ZL3/CB-646	Bullock Hill	988	3241	-43.1012	171.8973	2	3
ZL3/CB-647	The Big Island Hills	988	3241	-42.7399	172.6011	2	3
ZL3/CB-648	Dog Hill	986	3234	-42.8024	172.3194	2	3
ZL3/CB-649	ZL3/CB-649	978	3208	-43.6038	171.2754	2	3
ZL3/CB-650	Mount Karetu	972	3188	-43.1094	172.4748	2	3
ZL3/CB-651	Bell Hill	974	3195	-43.3932	171.8430	2	3
ZL3/CB-652	Simons Hill	969	3179	-44.2441	170.3047	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-653	Meikleburn Saddle Airstrip	969	3179	-43.9002	170.9230	2	3
ZL3/CB-654	High Peak	968	3175	-43.4682	171.7414	2	3
ZL3/CB-656	ZL3/CB-656	965	3166	-42.4962	173.4234	2	3
ZL3/CB-657	Emily Hill	963	3159	-43.5381	171.2422	2	3
ZL3/CB-658	ZL3/CB-658	962	3156	-43.4044	171.7394	2	3
ZL3/CB-659	ZL3/CB-659	961	3152	-43.1553	171.8979	2	3
ZL3/CB-661	ZL3/CB-661	958	3143	-42.4688	173.4751	2	3
ZL3/CB-662	Mount Leslie	952	3123	-42.5997	172.8605	2	3
ZL3/CB-663	Snowy Peak	951	3120	-43.4769	171.7192	2	3
ZL3/CB-664	ZL3/CB-664	950	3116	-42.1288	173.6387	2	3
ZL3/CB-665	ZL3/CB-665	948	3110	-44.3632	170.8217	2	3
ZL3/CB-666	Mount Georgina	944	3097	-43.3201	171.5946	2	3
ZL3/CB-667	ZL3/CB-667	939	3080	-44.2518	170.3916	2	3
ZL3/CB-668	Single Hill (North)	943	3093	-44.1389	170.6696	2	3
ZL3/CB-669	ZL3/CB-669	942	3090	-44.3706	170.3700	2	3
ZL3/CB-670	Hurunui Peak	937	3074	-42.7742	172.5888	2	3
ZL3/CB-671	Single Hill Range (South)	935	3067	-44.1702	170.6747	2	3
ZL3/CB-672	ZL3/CB-672	934	3064	-44.3447	170.8212	2	3
ZL3/CB-673	Mount Grey/Maukatere	933	3061	-43.1176	172.5485	2	3
ZL3/CB-674	Magog	930	3051	-43.0850	171.8407	2	3
ZL3/CB-675	ZL3/CB-675	930	3051	-44.9266	170.4236	2	3
ZL3/CB-676	Wallace Peak	924	3031	-42.5962	172.8045	2	3
ZL3/CB-677	Gog	924	3031	-43.0751	171.8249	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-678	Mount Herbert/Te Ahu Patiki	919	3015	-43.6895	172.7416	2	3
ZL3/CB-679	ZL3/CB-679	919	3015	-44.7039	170.7383	2	3
ZL3/CB-680	ZL3/CB-680	915	3001	-43.0548	172.3780	2	3
ZL3/CB-681	Mount Paul	913	2995	-42.5559	172.9640	2	3
ZL3/CB-682	Bluff Hill	910	2985	-42.1297	173.5791	2	3
ZL3/CB-683	ZL3/CB-683	907	2975	-42.6894	172.7263	2	3
ZL3/CB-684	Middle Hill	903	2962	-42.1444	173.8153	2	3
ZL3/CB-685	Mount Roderick	903	2962	-42.7823	172.4971	2	3
ZL3/CB-686	Round Hill	898	2946	-43.2782	171.5566	2	3
ZL3/CB-687	ZL3/CB-687	897	2942	-44.5552	170.1532	2	3
ZL3/CB-688	Flagpole	897	2942	-43.4295	171.8509	2	3
ZL3/CB-689	Mount Barker	896	2939	-43.3509	171.6054	2	3
ZL3/CB-690	ZL3/CB-690	893	2929	-44.4163	169.9166	2	3
ZL3/CB-691	Okuku Range	892	2926	-43.0867	172.3960	2	3
ZL3/CB-692	ZL3/CB-692	886	2906	-42.6419	172.7251	2	3
ZL3/CB-693	Station Peak	885	2903	-44.7517	170.5662	2	3
ZL3/CB-694	ZL3/CB-694	885	2903	-43.7911	171.0495	2	3
ZL3/CB-695	ZL3/CB-695	884	2900	-43.2423	172.1687	2	3
ZL3/CB-696	ZL3/CB-696	884	2900	-43.3212	171.6065	2	3
ZL3/CB-697	The Puffer	883	2896	-43.1190	171.8978	2	3
ZL3/CB-698	Little Sisters	878	2880	-42.7721	172.3059	2	3
ZL3/CB-699	ZL3/CB-699	874	2867	-44.3662	169.9704	2	3
ZL3/CB-700	Waikari Hills	872	2860	-43.7849	171.2125	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-701	Wilson Hill	872	2860	-43.2438	171.9977	2	3
ZL3/CB-702	Whale Hill	871	2857	-43.0723	171.9338	2	3
ZL3/CB-703	Mount Selfe (NW Spur)	870	2854	-42.8295	172.4957	2	3
ZL3/CB-704	ZL3/CB-704	870	2854	-44.0280	171.0378	2	3
ZL3/CB-705	ZL3/CB-705	870	2854	-44.6402	170.1516	2	3
ZL3/CB-706	ZL3/CB-706	870	2854	-42.0882	173.6132	2	3
ZL3/CB-707	Devils Hill	869	2851	-42.7859	173.0256	2	3
ZL3/CB-708	Mount Kakapo	869	2851	-42.6147	172.4720	2	3
ZL3/CB-709	Mizzen Peak	868	2847	-42.6229	172.8180	2	3
ZL3/CB-710	Mount Cookson	867	2844	-42.5482	173.1561	2	3
ZL3/CB-711	ZL3/CB-711	866	2841	-42.6156	172.2498	2	3
ZL3/CB-712	ZL3/CB-712	861	2824	-42.5279	173.2076	2	3
ZL3/CB-713	ZL3/CB-713	860	2821	-43.7583	171.1982	2	3
ZL3/CB-714	ZL3/CB-714	860	2821	-43.1741	171.8901	2	3
ZL3/CB-715	ZL3/CB-715	860	2821	-43.3317	171.5963	2	3
ZL3/CB-716	ZL3/CB-716	858	2814	-44.0605	171.0475	2	3
ZL3/CB-717	ZL3/CB-717	857	2811	-42.8220	172.2230	2	3
ZL3/CB-718	Blue Mountain	855	2805	-43.0130	172.4280	2	3
ZL3/CB-719	Conical Hill	854	2801	-42.7693	172.2485	2	3
ZL3/CB-720	Mount Mason	853	2798	-42.8943	172.5028	2	3
ZL3/CB-721	ZL3/CB-721	845	2772	-43.0891	172.4948	2	3
ZL3/CB-722	ZL3/CB-722	843	2765	-42.8294	172.4703	2	3
ZL3/CB-723	ZL3/CB-723	842	2762	-43.4243	171.7259	2	3
ZL3/CB-724	Long Hill	842	2762	-43.0737	171.7901	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-725	Saddle Hill	841	2759	-43.8007	172.8600	2	3
ZL3/CB-726	Mount Sinclair	841	2759	-43.7169	172.8599	2	3
ZL3/CB-727	ZL3/CB-727	838	2749	-42.6243	172.6960	2	3
ZL3/CB-728	Cloud Hill (North East Peak)	836	2742	-44.4408	169.8998	2	3
ZL3/CB-729	Knowles Top	835	2739	-43.2134	172.2462	2	3
ZL3/CB-730	ZL3/CB-730	833	2732	-44.5910	170.2341	2	3
ZL3/CB-731	Russel Range (East)	833	2732	-43.3601	171.8768	2	3
ZL3/CB-732	Castle Hill	832	2729	-43.1912	171.4314	2	3
ZL3/CB-733	Sugar Loaf	827	2713	-43.9465	170.9110	2	3
ZL3/CB-734	ZL3/CB-734	826	2709	-44.4028	170.3031	2	3
ZL3/CB-735	French Hill	815	2673	-43.7664	172.8660	2	3
ZL3/CB-736	Mount Catherine	810	2657	-42.7993	172.4683	2	3
ZL3/CB-737	Flag Peak	809	2654	-43.8355	172.9882	2	3
ZL3/CB-738	Wyndale Hills	807	2647	-43.4138	171.8857	2	3
ZL3/CB-739	Peaked Hill	806	2644	-42.5552	173.3939	2	3
ZL3/CB-740	ZL3/CB-740	802	2631	-43.3707	171.6397	2	3
ZL3/CB-741	Pass Peak	801	2627	-44.5766	170.1443	2	3
ZL3/CB-742	Doctors Hills	800	2624	-43.0008	172.5911	2	3
ZL3/CB-743	Black Hills	800	2624	-42.5475	173.1823	2	3
ZL3/CB-744	Meyer	798	2618	-44.7769	170.6193	2	3
ZL3/CB-745	Dampier Knob	795	2608	-42.7785	172.5209	2	3
ZL3/CB-746	Carews Peak	794	2604	-43.8333	172.8654	2	3
ZL3/CB-747	ZL3/CB-747	792	2598	-42.4570	173.4170	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-748	Quartz Hill	790	2591	-43.4531	171.7729	2	3
ZL3/CB-749	ZL3/CB-749	790	2591	-44.9237	170.4374	2	3
ZL3/CB-750	Cavendish Hills	784	2572	-42.8984	172.4321	2	3
ZL3/CB-751	Mount Lance	778	2552	-42.9652	172.4475	2	3
ZL3/CB-752	The Ned	777	2549	-41.9728	173.8682	2	3
ZL3/CB-753	ZL3/CB-753	775	2542	-43.4719	171.7941	2	3
ZL3/CB-754	ZL3/CB-754	764	2506	-42.6053	172.7463	2	3
ZL3/CB-755	ZL3/CB-755	763	2503	-42.1242	173.8151	2	3
ZL3/CB-756	View Hill	772	2532	-43.7022	172.9900	2	3
ZL3/CB-757	Lavericks	755	2477	-43.7465	173.0170	2	3
ZL3/CB-758	Mount Alexander	748	2454	-42.9077	172.8120	2	3
ZL3/CB-759	Duvauchelle Peak	738	2421	-43.7196	172.9674	2	3
ZL3/CB-760	Pearce	737	2417	-43.7097	172.9364	2	3
ZL3/CB-761	ZL3/CB-761	736	2414	-44.4757	169.8735	2	3
ZL3/CB-762	ZL3/CB-762	735	2411	-42.5651	173.1893	2	3
ZL3/CB-763	ZL3/CB-763	735	2411	-43.4136	171.8389	2	3
ZL3/CB-764	Pullwool Peak	734	2408	-43.4815	171.8046	2	3
ZL3/CB-765	Fighting Hill	729	2391	-43.4612	171.6574	2	3
ZL3/CB-766	Mount Arden	728	2388	-42.9914	172.4848	2	3
ZL3/CB-767	Kaitoa	723	2372	-42.2778	173.7137	2	3
ZL3/CB-768	ZL3/CB-768	711	2332	-42.1467	173.8348	2	3
ZL3/CB-769	ZL3/CB-769	711	2332	-44.5311	170.8993	2	3
ZL3/CB-770	Mount Evans	703	2306	-43.6441	172.7813	2	3
ZL3/CB-771	House Hill	701	2299	-44.2022	170.3147	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-772	Double Hill (North Peak)	699	2293	-43.2882	171.3149	1	0
ZL3/CB-773	ZL3/CB-773	699	2293	-42.7517	172.5782	1	0
ZL3/CB-774	Lowry Peaks Range	698	2290	-42.8225	172.9820	1	0
ZL3/CB-775	ZL3/CB-775	698	2290	-43.4048	171.6284	1	0
ZL3/CB-776	Mount Parnassus	697	2286	-42.6865	173.1828	1	0
ZL3/CB-777	Dog Hill	696	2283	-42.5463	173.0360	1	0
ZL3/CB-778	Constitution Hill	695	2280	-42.7384	173.0980	1	0
ZL3/CB-779	ZL3/CB-779	689	2260	-43.2657	171.9225	1	0
ZL3/CB-780	Gibraltar	675	2214	-42.0509	173.7268	1	0
ZL3/CB-781	Division Hill	671	2201	-42.0273	173.7507	1	0
ZL3/CB-782	Mount Misery	666	2185	-43.4806	171.8521	1	0
ZL3/CB-783	Mount Parker	660	2165	-44.7990	170.6778	1	0
ZL3/CB-784	ZL3/CB-784	660	2165	-44.6227	170.8579	1	0
ZL3/CB-785	Mount Admiral	659	2162	-42.6375	173.3974	1	0
ZL3/CB-786	Tuku Tuku Iwi	653	2142	-42.4282	173.4092	1	0
ZL3/CB-787	Mount Wilson	649	2129	-42.6616	173.3775	1	0
ZL3/CB-788	ZL3/CB-788	649	2129	-42.7128	172.6892	1	0
ZL3/CB-789	ZL3/CB-789	647	2122	-44.3790	170.2818	1	0
ZL3/CB-790	ZL3/CB-790	640	2099	-42.4651	173.3062	1	0
ZL3/CB-791	Gawler Downs	640	2099	-43.7472	171.3606	1	0
ZL3/CB-792	ZL3/CB-792	632	2073	-42.4924	173.3906	1	0
ZL3/CB-793	ZL3/CB-793	630	2066	-42.4921	173.2703	1	0
ZL3/CB-794	ZL3/CB-794	627	2057	-42.4474	173.5313	1	0
ZL3/CB-795	Ragged Robin	624	2047	-41.9678	173.9580	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-796	Mount Hilton	621	2037	-42.9524	172.5051	1	0
ZL3/CB-797	ZL3/CB-797	616	2020	-44.1992	170.8829	1	0
ZL3/CB-798	ZL3/CB-798	612	2007	-44.0306	171.0907	1	0
ZL3/CB-799	Dead Mans Hill	605	1984	-42.7169	173.3561	1	0
ZL3/CB-800	ZL3/CB-800	605	1984	-42.5710	173.4075	1	0
ZL3/CB-801	Kurow Hill/Te Kohurau	593	1945	-44.7316	170.4432	1	0
ZL3/CB-802	ZL3/CB-802	593	1945	-42.7844	172.5468	1	0
ZL3/CB-803	Old Man Hills	592	1942	-42.5342	173.1337	1	0
ZL3/CB-804	Chastleton	583	1912	-44.1223	170.9207	1	0
ZL3/CB-805	Abners Head	579	1899	-43.4046	171.9769	1	0
ZL3/CB-806	Coopers Knob	573	1879	-43.6611	172.6246	1	0
ZL3/CB-807	North Dean	573	1879	-43.0391	172.6467	1	0
ZL3/CB-808	The Humps	568	1863	-42.5959	173.1394	1	0
ZL3/CB-809	Mole Hill	559	1833	-42.0275	173.9288	1	0
ZL3/CB-810	Centre Hill	558	1830	-42.9940	172.9448	1	0
ZL3/CB-811	Mount Culverden	558	1830	-42.7231	172.8120	1	0
ZL3/CB-812	Totara	557	1827	-43.0671	172.8671	1	0
ZL3/CB-813	ZL3/CB-813	557	1827	-42.8621	173.1295	1	0
ZL3/CB-814	Flax Hill	557	1827	-42.5057	173.3289	1	0
ZL3/CB-815	Cave Hill	542	1778	-44.3750	171.0068	1	0
ZL3/CB-816	ZL3/CB-816	538	1765	-42.6994	173.1203	1	0
ZL3/CB-817	Rangiaeta	537	1761	-42.2526	173.7936	1	0
ZL3/CB-818	Pendle Hill	529	1735	-42.9262	173.1166	1	0
ZL3/CB-819	ZL3/CB-819	521	1709	-42.5064	173.3120	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-820	ZL3/CB-820	512	1679	-42.8954	172.9312	1	0
ZL3/CB-821	The Wart	505	1656	-42.7342	173.1455	1	0
ZL3/CB-822	Tauhinukorokio/Mount Pleasant	499	1637	-43.5888	172.7272	1	0
ZL3/CB-823	Misty Hill	492	1614	-42.0082	173.9330	1	0
ZL3/CB-824	Mount Donald	491	1610	-42.9833	172.7520	1	0
ZL3/CB-825	Mount Brown	490	1607	-43.0814	172.6128	1	0
ZL3/CB-826	ZL3/CB-826	480	1574	-42.9123	173.0355	1	0
ZL3/CB-827	Mount Jon	463	1519	-42.8559	173.0375	1	0
ZL3/CB-828	ZL3/CB-828	466	1528	-42.7432	173.3705	1	0
ZL3/CB-829	Mount Highfield	461	1512	-42.6381	173.0941	1	0
ZL3/CB-831	ZL3/CB-831	443	1453	-42.8089	173.3360	1	0
ZL3/CB-832	Limestone Hill	443	1453	-42.5999	173.3430	1	0
ZL3/CB-834	Vulcan	412	1351	-43.0449	173.0024	1	0
ZL3/CB-836	Mount Guardian	404	1325	-42.5819	173.4396	1	0
ZL3/CB-837	Kakahu Hill	403	1322	-44.1308	171.0601	1	0
ZL3/CB-838	Isolated Hill	392	1286	-42.6873	173.0103	1	0
ZL3/CB-839	Mount Horrible	388	1272	-44.4001	171.0572	1	0
ZL3/CB-840	ZL3/CB-840	384	1259	-42.4238	173.5612	1	0
ZL3/CB-841	ZL3/CB-841	368	1207	-43.0107	173.0457	1	0
ZL3/CB-842	Jacob	352	1154	-42.1038	173.8443	1	0
ZL3/CB-843	Esau	350	1148	-42.0833	173.8539	1	0
ZL3/CB-844	ZL3/CB-844	345	1131	-44.7690	171.0217	1	0
ZL3/CB-845	ZL3/CB-845	335	1099	-42.9478	173.2121	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-846	Rangamahoe	327	1072	-42.3757	173.5629	1	0
ZL3/CB-847	Deadman Hill	325	1066	-42.0419	173.9594	1	0
ZL3/CB-848	Mount Seddon	251	823	-42.8867	173.2886	1	0
ZL3/CB-849	ZL3/CB-849	2117	6945	-43.2465	171.1040	8	3
ZL3/CB-850	Back Peak	1979	6492	-43.2390	171.8251	8	3
ZL3/CB-851	ZL3/CB-851	1840	6036	-42.6678	172.2721	8	3
ZL3/CB-852	Mephistopheles	1736	5695	-42.4799	172.4222	6	3
ZL3/CB-853	Snowy Top	1734	5688	-44.4056	169.7660	6	3
ZL3/CB-854	ZL3/CB-854	1726	5662	-42.5761	172.2712	6	3
ZL3/CB-855	ZL3/CB-855	1693	5554	-42.5585	172.2466	6	3
ZL3/CB-856	Mt Esther	1665	5462	-42.3696	172.4787	6	3
ZL3/CB-857	Big Ben Range	1660	5446	-43.3471	171.7368	6	3
ZL3/CB-858	Tripps Peak	1653	5423	-43.9426	171.0487	6	3
ZL3/CB-859	ZL3/CB-859	1615	5298	-44.4526	169.7631	6	3
ZL3/CB-860	Te Hero o Kahukura / Sugar Loaf	496	1627	-43.6035	172.6495	1	0
ZL3/CB-861	Mount Erebus	2331	7647	-43.6374	170.5381	10	3
ZL3/CB-862	ZL3/CB-862	2310	7578	-43.4464	170.7753	10	3
ZL3/CB-863	ZL3/CB-863	2161	7089	-43.9714	169.9044	8	3
ZL3/CB-864	Thesis Peak	2042	6699	-43.1039	171.5131	8	3
ZL3/CB-865	Mount Guinevere	2042	6699	-42.9478	171.4886	8	3
ZL3/CB-866	Brabazon Range	1971	6466	-43.6036	170.7711	8	3
ZL3/CB-867	ZL3/CB-867	1951	6400	-44.2064	169.6708	8	3
ZL3/CB-868	Esk Head (South Summit)	1875	6151	-42.8664	172.2414	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/CB-869	ZL3/CB-869	1788	5866	-42.8775	172.2581	6	3
ZL3/CB-870	Cairn	1716	5629	-42.3069	173.4772	6	3
ZL3/CB-871	Black Rock	1714	5623	-42.9383	172.2464	6	3
ZL3/CB-872	Hanmer Range	1694	5557	-42.4486	172.9700	6	3
ZL3/CB-873	ZL3/CB-873	1676	5498	-42.7814	171.8267	6	3
ZL3/CB-874	ZL3/CB-874	1616	5301	-42.8036	171.8680	6	3
ZL3/CB-875	ZL3/CB-875	1596	5236	-44.3883	170.7353	6	3
ZL3/CB-876	Wire Yards	1580	5183	-44.8350	170.1092	6	3
ZL3/CB-877	Green Hill	357	1171	-42.0954	173.8739	1	0
ZL3/CB-878	ZL3/CB-878	1877	6158	-43.4186	171.5195	8	3
ZL3/CB-879	Tytler Rocks	1614	5295	-42.2623	173.4911	6	3
ZL3/CB-880	ZL3/CB-880	1329	4360	-43.9524	170.9814	4	3
ZL3/CB-881	Hewson Range	1296	4251	-43.7817	170.9695	4	3
ZL3/CB-882	ZL3/CB-882	1173	3848	-43.5721	171.4642	4	3
ZL3/CB-883	ZL3/CB-883	1001	3284	-43.8441	170.9112	2	3
ZL3/CB-884	ZL3/CB-884	956	3136	-42.5451	173.2168	2	3
ZL3/CB-885	South Simons	917	3008	-44.2631	170.3054	2	3
ZL3/CB-886	ZL3/CB-886	823	2700	-44.9447	170.4123	2	3
ZL3/CB-887	ZL3/CB-887	701	2299	-43.4216	171.6464	2	3
ZL3/CB-888	Maori Chief Peak	683	2240	-42.5603	173.3668	1	0
ZL3/CB-889	Cairn Hill	512	1679	-43.4368	171.9362	1	0
ZL3/CB-890	ZL3/CB-890	418	1371	-42.9701	173.0411	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-001	Mount Tutoko	2723	8933	-44.5946	168.0126	10	3
ZL3/FL-002	Mount Madeline	2536	8320	-44.6142	168.0458	10	3
ZL3/FL-003	Mount Christina	2474	8116	-44.7930	168.0486	10	3
ZL3/FL-004	ZL3/FL-004	2330	7644	-44.4189	168.3532	10	3
ZL3/FL-005	Mount Te Wera	2309	7575	-44.6584	168.0543	10	3
ZL3/FL-006	Pyramid Peak	2295	7529	-44.8391	168.0125	10	3
ZL3/FL-007	Flat Top Peak	2282	7486	-44.8441	168.0090	10	3
ZL3/FL-008	Mount Crosscut (East Peak)	2263	7424	-44.7658	168.0406	10	3
ZL3/FL-009	Intervention Ridge	2247	7372	-44.4322	168.3595	10	3
ZL3/FL-010	Mount Patuki	2246	7368	-44.6692	168.0235	10	3
ZL3/FL-011	Poseidon Peak (West Peak)	2229	7312	-44.5789	168.2328	10	3
ZL3/FL-012	Mount Grave	2225	7299	-44.5924	167.9534	10	3
ZL3/FL-013	Mount Underwood	2222	7290	-44.6735	168.0038	10	3
ZL3/FL-014	Karetai Peak	2206	7237	-44.6723	168.0460	10	3
ZL3/FL-015	Niobe Peak	2204	7230	-44.5646	168.2369	10	3
ZL3/FL-016	Mount Syme	2188	7178	-44.6270	168.0321	8	3
ZL3/FL-017	Blockade Peak	2188	7178	-44.4495	168.3488	8	3
ZL3/FL-018	Mount Revelation	2176	7139	-44.6813	168.0496	8	3
ZL3/FL-019	Paranui Peak	2167	7109	-44.5713	167.9789	8	3
ZL3/FL-020	Ngatimamoe Peak	2164	7099	-44.8437	168.0329	8	3
ZL3/FL-021	Sabre Peak	2162	7093	-44.7473	168.0525	8	3
ZL3/FL-022	Mount Gates	2157	7076	-44.4735	168.3382	8	3
ZL3/FL-023	Alice Peak	2155	7070	-44.5839	168.0404	8	3
ZL3/FL-024	Taiaroa Peak	2154	7066	-44.6803	168.0621	8	3
ZL3/FL-025	Mount Charlton	2152	7060	-44.8260	167.9959	8	3
ZL3/FL-026	Mount Gifford	2149	7050	-44.7251	168.0760	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-027	Mount Parariki	2134	7001	-44.5638	167.9952	8	3
ZL3/FL-028	Pariroa/Castle Mount	2122	6961	-44.8476	167.7795	8	3
ZL3/FL-029	Mount Talbot	2105	6906	-44.7509	167.9975	8	3
ZL3/FL-030	Moffat Peak	2102	6896	-45.0192	168.1286	8	3
ZL3/FL-031	Marian Peak	2102	6896	-44.7484	168.0456	8	3
ZL3/FL-032	David Peaks	2093	6866	-44.9738	168.1468	8	3
ZL3/FL-033	Adelaide Peak	2086	6843	-44.7460	168.0587	8	3
ZL3/FL-034	Waitiri	2084	6837	-44.6437	168.0226	8	3
ZL3/FL-035	Gyrae	2083	6833	-44.3928	168.3684	8	3
ZL3/FL-036	ZL3/FL-036	2060	6758	-44.7685	168.0886	8	3
ZL3/FL-037	Mount Gunn	2044	6706	-44.7550	168.0841	8	3
ZL3/FL-038	McClimont Peak	2028	6653	-44.4352	168.3068	8	3
ZL3/FL-039	ZL3/FL-039	2026	6646	-44.5719	167.9722	8	3
ZL3/FL-040	Mount Park	2020	6627	-44.8084	167.9834	8	3
ZL3/FL-041	Triangle Peak	2017	6617	-44.8825	168.0115	8	3
ZL3/FL-042	Mount Pembroke	2015	6610	-44.5679	167.8856	8	3
ZL3/FL-043	ZL3/FL-043	2004	6574	-45.0036	168.1428	8	3
ZL3/FL-044	ZL3/FL-044	2003	6571	-45.0280	168.1199	8	3
ZL3/FL-045	Mount Elliot	1990	6528	-44.7798	167.7850	8	3
ZL3/FL-046	Mount Mavora	1990	6528	-45.0876	168.1765	8	3
ZL3/FL-047	ZL3/FL-047	1985	6512	-44.5492	168.2368	8	3
ZL3/FL-048	Barrier Peak	1982	6502	-44.8455	167.7139	8	3
ZL3/FL-049	ZL3/FL-049	1968	6456	-45.0274	168.1412	8	3
ZL3/FL-050	Mount Moir	1965	6446	-44.7727	167.9772	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-051	Lloyd Peak	1962	6437	-44.7722	167.9161	8	3
ZL3/FL-052	Nereus Peak	1962	6437	-44.6430	168.1967	8	3
ZL3/FL-053	ZL3/FL-053	1958	6423	-44.3757	168.4051	8	3
ZL3/FL-054	Mount Anau	1956	6417	-44.8659	167.9217	8	3
ZL3/FL-055	Toreador Peak	1951	6400	-44.3610	168.4113	8	3
ZL3/FL-056	Apirana Peak	1946	6384	-44.6937	168.0313	8	3
ZL3/FL-057	Ailsa Mountains (South)	1945	6381	-44.7991	168.1799	8	3
ZL3/FL-058	Llawrenny Peaks	1944	6377	-44.6575	167.8066	8	3
ZL3/FL-059	Mount Mitchelson	1936	6351	-44.8012	167.8907	8	3
ZL3/FL-060	ZL3/FL-060	1934	6345	-44.6315	167.9587	8	3
ZL3/FL-061	Mount Gendarme	1931	6335	-44.7857	167.9453	8	3
ZL3/FL-062	ZL3/FL-062	1920	6299	-44.8473	167.8518	8	3
ZL3/FL-063	Ailsa Mountains (Mid)	1920	6299	-44.7825	168.1873	8	3
ZL3/FL-064	Angle Peak	1916	6286	-44.4482	168.2880	8	3
ZL3/FL-065	Students Peak	1913	6276	-44.7922	167.9986	8	3
ZL3/FL-066	ZL3/FL-066	1908	6259	-45.0189	168.1665	8	3
ZL3/FL-067	Trinity (West Peak)	1904	6246	-44.3782	168.3853	8	3
ZL3/FL-068	Cirque Peak	1902	6240	-44.7841	167.9647	8	3
ZL3/FL-069	Mount Lyall	1892	6207	-45.2752	167.5365	8	3
ZL3/FL-070	ZL3/FL-070	1892	6207	-44.9227	168.1314	8	3
ZL3/FL-071	ZL3/FL-071	1891	6204	-44.8245	167.9399	8	3
ZL3/FL-072	ZL3/FL-072	1885	6184	-44.7970	167.7112	8	3
ZL3/FL-073	Mount Ada	1881	6171	-44.7280	167.8848	8	3
ZL3/FL-074	Sheerdown Peak	1878	6161	-44.6994	167.9391	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-075	ZL3/FL-075	1876	6154	-44.8244	167.7627	8	3
ZL3/FL-076	Brenda Peak	1872	6141	-44.5129	168.2780	8	3
ZL3/FL-077	ZL3/FL-077	1870	6135	-45.0582	168.1302	8	3
ZL3/FL-078	ZL3/FL-078	1869	6131	-44.8702	167.7585	8	3
ZL3/FL-079	Mount Fisher	1869	6131	-44.8564	167.7950	8	3
ZL3/FL-080	Access Peak	1865	6118	-44.7363	167.9158	8	3
ZL3/FL-081	The Twins	1861	6105	-44.7151	168.0150	8	3
ZL3/FL-082	Mount Irene	1859	6099	-45.1780	167.3593	8	3
ZL3/FL-083	Elespie	1858	6095	-44.3857	168.3259	8	3
ZL3/FL-084	Mount Eglinton	1854	6082	-45.0178	167.9716	8	3
ZL3/FL-085	ZL3/FL-085	1854	6082	-44.8130	167.9380	8	3
ZL3/FL-086	ZL3/FL-086	1853	6079	-44.9419	168.1343	8	3
ZL3/FL-087	Consolation Peak	1851	6072	-44.8492	168.0548	8	3
ZL3/FL-088	Ocean Peak	1848	6062	-44.7438	168.1808	8	3
ZL3/FL-089	Mount Balloon	1847	6059	-44.7998	167.7880	8	3
ZL3/FL-090	ZL3/FL-090	1843	6046	-44.7904	167.8223	8	3
ZL3/FL-091	ZL3/FL-091	1836	6023	-45.0383	168.2961	8	3
ZL3/FL-092	ZL3/FL-092	1828	5997	-44.8155	167.9081	8	3
ZL3/FL-093	Mount Danger	1825	5987	-44.6950	167.7615	8	3
ZL3/FL-094	Mills Peak	1825	5987	-44.6122	167.9282	8	3
ZL3/FL-095	Hummock Peak	1824	5984	-45.2956	168.3028	8	3
ZL3/FL-096	Countess Peak	1823	5980	-45.0933	168.0413	8	3
ZL3/FL-097	Odyssey Peak	1821	5974	-44.7155	167.8982	8	3
ZL3/FL-098	Ailsa Mountains (North)	1821	5974	-44.7668	168.1897	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-099	Lady of the Snows	1818	5964	-44.7203	167.7310	8	3
ZL3/FL-100	ZL3/FL-100	1817	5961	-45.0449	168.1229	8	3
ZL3/FL-101	Emily Peak	1815	5954	-44.7454	168.2051	8	3
ZL3/FL-102	Skelmorlie Peak	1814	5951	-44.9471	167.9593	8	3
ZL3/FL-103	ZL3/FL-103	1814	5951	-44.8667	168.0498	8	3
ZL3/FL-104	ZL3/FL-104	1811	5941	-44.7130	167.7216	8	3
ZL3/FL-105	ZL3/FL-105	1804	5918	-45.6631	167.4077	8	3
ZL3/FL-106	Disappearing Peaks	1802	5912	-44.9225	167.9898	8	3
ZL3/FL-107	ZL3/FL-107	1796	5892	-44.6460	168.1845	6	3
ZL3/FL-108	ZL3/FL-108	1793	5882	-44.5894	168.1741	6	3
ZL3/FL-109	ZL3/FL-109	1791	5875	-45.0580	168.1757	6	3
ZL3/FL-110	ZL3/FL-110	1790	5872	-44.6532	167.8316	6	3
ZL3/FL-111	Terror Peak	1786	5859	-44.6733	167.8143	6	3
ZL3/FL-112	ZL3/FL-112	1786	5859	-44.8046	168.1902	6	3
ZL3/FL-113	ZL3/FL-113	1785	5856	-44.9351	167.7392	6	3
ZL3/FL-114	ZL3/FL-114	1782	5846	-44.9807	168.1733	6	3
ZL3/FL-115	Mount Kepka	1781	5843	-44.7702	167.8060	6	3
ZL3/FL-116	Puketuroto Peak	1780	5839	-44.5453	168.0330	6	3
ZL3/FL-117	ZL3/FL-117	1777	5830	-45.1491	168.1012	6	3
ZL3/FL-118	Fohn	1777	5830	-44.5218	168.2693	6	3
ZL3/FL-119	ZL3/FL-119	1774	5820	-44.9081	167.8389	6	3
ZL3/FL-120	ZL3/FL-120	1772	5813	-44.8742	167.8230	6	3
ZL3/FL-121	ZL3/FL-121	1771	5810	-44.9915	168.1878	6	3
ZL3/FL-122	Winton Peak	1771	5810	-45.1223	168.0416	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-123	Coronation Peak	1769	5803	-45.2321	167.2731	6	3
ZL3/FL-124	Mount Hart	1769	5803	-44.8066	167.7468	6	3
ZL3/FL-125	The Sentinel	1768	5800	-44.7214	168.0202	6	3
ZL3/FL-126	ZL3/FL-126	1764	5787	-45.6114	167.1910	6	3
ZL3/FL-127	Mount Owen	1763	5784	-45.3013	167.5712	6	3
ZL3/FL-128	Barrington Peak	1762	5780	-44.5552	168.1910	6	3
ZL3/FL-129	ZL3/FL-129	1757	5764	-44.8460	168.0780	6	3
ZL3/FL-130	ZL3/FL-130	1753	5751	-44.9704	168.0685	6	3
ZL3/FL-131	ZL3/FL-131	1750	5741	-45.1293	168.1022	6	3
ZL3/FL-132	ZL3/FL-132	1749	5738	-44.8140	167.8611	6	3
ZL3/FL-133	Flat Mount	1748	5734	-45.6036	167.4110	6	3
ZL3/FL-134	ZL3/FL-134	1746	5728	-44.5423	168.0075	6	3
ZL3/FL-135	ZL3/FL-135	1744	5721	-45.6671	167.4334	6	3
ZL3/FL-136	ZL3/FL-136	1744	5721	-44.6238	168.2026	6	3
ZL3/FL-137	Frenchman Peak	1743	5718	-44.5690	168.1848	6	3
ZL3/FL-138	Townley Mountains (West)	1737	5698	-45.6373	167.2093	6	3
ZL3/FL-139	Mount Dot	1733	5685	-44.5652	168.0537	6	3
ZL3/FL-140	ZL3/FL-140	1730	5675	-44.9213	167.7315	6	3
ZL3/FL-141	ZL3/FL-141	1729	5672	-44.8414	167.8998	6	3
ZL3/FL-142	ZL3/FL-142	1729	5672	-44.8837	167.8324	6	3
ZL3/FL-143	Mount McDougall	1728	5669	-45.0220	167.6775	6	3
ZL3/FL-144	Mount Lookup	1723	5652	-45.2037	168.2567	6	3
ZL3/FL-145	ZL3/FL-145	1723	5652	-45.6680	167.1710	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-146	ZL3/FL-146	1721	5646	-44.6271	167.8388	6	3
ZL3/FL-147	ZL3/FL-147	1720	5643	-44.8728	167.7339	6	3
ZL3/FL-148	ZL3/FL-148	1720	5643	-45.4115	167.4407	6	3
ZL3/FL-149	Mount Titiroa	1715	5626	-45.6625	167.5178	6	3
ZL3/FL-150	ZL3/FL-150	1715	5626	-45.2166	167.5991	6	3
ZL3/FL-151	Serpentine Range	1715	5626	-44.6696	168.1840	6	3
ZL3/FL-152	ZL3/FL-152	1714	5623	-44.7138	167.7062	6	3
ZL3/FL-153	Mount Kane	1714	5623	-44.9530	167.7385	6	3
ZL3/FL-154	ZL3/FL-154	1713	5620	-44.9035	167.8740	6	3
ZL3/FL-155	ZL3/FL-155	1711	5613	-45.0392	168.0878	6	3
ZL3/FL-156	ZL3/FL-156	1710	5610	-44.3650	168.3757	6	3
ZL3/FL-157	ZL3/FL-157	1708	5603	-44.9262	167.7039	6	3
ZL3/FL-158	Largs Peak	1707	5600	-44.9635	167.9835	6	3
ZL3/FL-159	Red Mountain	1705	5593	-44.3209	168.3450	6	3
ZL3/FL-160	Te Hau	1703	5587	-44.5490	167.9181	6	3
ZL3/FL-161	ZL3/FL-161	1698	5570	-44.9345	167.9715	6	3
ZL3/FL-162	ZL3/FL-162	1694	5557	-45.2566	167.3295	6	3
ZL3/FL-163	ZL3/FL-163	1694	5557	-45.6164	167.1960	6	3
ZL3/FL-164	ZL3/FL-164	1690	5544	-45.1381	168.0520	6	3
ZL3/FL-165	Spire Peak	1689	5541	-45.3966	167.4532	6	3
ZL3/FL-166	Mount Crowfoot	1685	5528	-45.5531	167.0450	6	3
ZL3/FL-167	Mount Campbell	1685	5528	-45.2576	168.2080	6	3
ZL3/FL-168	ZL3/FL-168	1685	5528	-44.6297	167.8441	6	3
ZL3/FL-169	ZL3/FL-169	1684	5524	-45.0751	167.6256	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-170	ZL3/FL-170	1682	5518	-44.8265	167.6720	6	3
ZL3/FL-171	Thomson Mountains	1682	5518	-45.1447	168.2172	6	3
ZL3/FL-172	Sugar Loaf	1682	5518	-45.0609	168.2703	6	3
ZL3/FL-173	Couloir Peak	1682	5518	-44.8176	167.7130	6	3
ZL3/FL-174	Black Cone	1681	5515	-45.3038	167.6184	6	3
ZL3/FL-175	Ongaruanuku	1681	5515	-44.5427	167.9717	6	3
ZL3/FL-176	ZL3/FL-176	1678	5505	-44.8925	167.8496	6	3
ZL3/FL-177	Cathedral Peaks	1677	5501	-45.4492	167.4468	6	3
ZL3/FL-178	ZL3/FL-178	1677	5501	-45.4327	167.4504	6	3
ZL3/FL-179	ZL3/FL-179	1676	5498	-44.9050	167.8122	6	3
ZL3/FL-180	ZL3/FL-180	1675	5495	-44.7531	167.8268	6	3
ZL3/FL-181	ZL3/FL-181	1674	5492	-44.6863	167.7903	6	3
ZL3/FL-182	Mount Edgar	1673	5488	-44.7304	167.7487	6	3
ZL3/FL-183	ZL3/FL-183	1673	5488	-44.7838	167.6877	6	3
ZL3/FL-184	Mount Richmond	1673	5488	-45.2331	168.1113	6	3
ZL3/FL-185	ZL3/FL-185	1672	5485	-45.3283	167.3717	6	3
ZL3/FL-186	ZL3/FL-186	1671	5482	-45.1639	167.3930	6	3
ZL3/FL-187	ZL3/FL-187	1668	5472	-45.2835	167.5931	6	3
ZL3/FL-188	ZL3/FL-188	1666	5465	-44.4469	168.2616	6	3
ZL3/FL-189	ZL3/FL-189	1666	5465	-45.7234	167.2118	6	3
ZL3/FL-190	ZL3/FL-190	1665	5462	-44.9932	167.7355	6	3
ZL3/FL-191	Townley Mountains (Mid)	1665	5462	-45.6343	167.2373	6	3
ZL3/FL-192	Mount Eldon (North Peak)	1664	5459	-45.2533	168.1377	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-193	ZL3/FL-193	1661	5449	-45.3800	167.2371	6	3
ZL3/FL-194	ZL3/FL-194	1660	5446	-45.6716	167.2018	6	3
ZL3/FL-195	ZL3/FL-195	1659	5442	-45.1080	168.0927	6	3
ZL3/FL-196	ZL3/FL-196	1659	5442	-44.6629	168.0830	6	3
ZL3/FL-197	ZL3/FL-197	1658	5439	-45.0377	167.6331	6	3
ZL3/FL-198	ZL3/FL-198	1658	5439	-45.0610	167.4799	6	3
ZL3/FL-199	ZL3/FL-199	1656	5433	-45.6437	167.1637	6	3
ZL3/FL-200	ZL3/FL-200	1655	5429	-45.3225	167.3771	6	3
ZL3/FL-201	ZL3/FL-201	1653	5423	-45.1291	168.1614	6	3
ZL3/FL-202	ZL3/FL-202	1652	5419	-45.4032	167.3183	6	3
ZL3/FL-203	Triton Peak	1651	5416	-44.8960	167.9825	6	3
ZL3/FL-204	Mount Pickering	1650	5413	-45.3465	167.4374	6	3
ZL3/FL-205	ZL3/FL-205	1650	5413	-44.8988	167.7656	6	3
ZL3/FL-206	Skippers Range (High Point)	1648	5406	-44.4341	168.1698	6	3
ZL3/FL-207	ZL3/FL-207	1646	5400	-45.0153	167.7663	6	3
ZL3/FL-208	ZL3/FL-208	1646	5400	-45.6773	167.2112	6	3
ZL3/FL-209	ZL3/FL-209	1645	5396	-45.2128	167.4411	6	3
ZL3/FL-210	Mount Burns	1645	5396	-45.7459	167.4076	6	3
ZL3/FL-211	ZL3/FL-211	1645	5396	-44.8743	167.7017	6	3
ZL3/FL-212	ZL3/FL-212	1645	5396	-45.0444	167.5997	6	3
ZL3/FL-213	Mount Daniel	1643	5390	-44.7664	167.7211	6	3
ZL3/FL-214	ZL3/FL-214	1643	5390	-44.7416	167.7111	6	3
ZL3/FL-215	ZL3/FL-215	1642	5387	-44.6977	167.7257	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-216	Mount Thunder	1640	5380	-44.5167	168.0226	6	3
ZL3/FL-217	ZL3/FL-217	1640	5380	-45.7077	167.4026	6	3
ZL3/FL-218	Beresford Peak	1640	5380	-44.4203	168.2633	6	3
ZL3/FL-219	Mount Crescent	1639	5377	-45.6412	167.4007	6	3
ZL3/FL-220	Black Giants	1638	5374	-45.5193	167.1357	6	3
ZL3/FL-221	ZL3/FL-221	1636	5367	-45.0785	167.6518	6	3
ZL3/FL-222	ZL3/FL-222	1635	5364	-45.6308	167.1892	6	3
ZL3/FL-223	ZL3/FL-223	1634	5360	-45.2168	167.3295	6	3
ZL3/FL-224	ZL3/FL-224	1634	5360	-45.1674	168.1097	6	3
ZL3/FL-225	Steep Hill	1631	5351	-44.7139	167.8052	6	3
ZL3/FL-226	Devils Armchair	1627	5337	-44.6797	167.8625	6	3
ZL3/FL-227	ZL3/FL-227	1627	5337	-45.0061	168.2207	6	3
ZL3/FL-228	Mount Max	1625	5331	-45.2179	167.5151	6	3
ZL3/FL-229	Jackson Peaks	1622	5321	-45.4069	167.5603	6	3
ZL3/FL-230	ZL3/FL-230	1622	5321	-45.2747	167.3197	6	3
ZL3/FL-231	ZL3/FL-231	1620	5314	-44.4683	168.1408	6	3
ZL3/FL-232	Mount Isolation	1620	5314	-44.7310	167.9590	6	3
ZL3/FL-233	ZL3/FL-233	1619	5311	-45.6838	167.2145	6	3
ZL3/FL-234	Townley Mountains (East)	1617	5305	-45.6484	167.2724	6	3
ZL3/FL-235	ZL3/FL-235	1614	5295	-45.6790	167.4499	6	3
ZL3/FL-236	ZL3/FL-236	1613	5291	-44.9881	167.7790	6	3
ZL3/FL-237	ZL3/FL-237	1612	5288	-44.9705	167.7482	6	3
ZL3/FL-238	Mount Cusack	1611	5285	-45.5927	167.0437	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-239	Mount Donald	1610	5282	-45.0642	167.4175	6	3
ZL3/FL-240	Family Peaks	1610	5282	-45.6894	167.7999	6	3
ZL3/FL-241	Wall Mountains (North)	1607	5272	-45.5879	167.2412	6	3
ZL3/FL-242	ZL3/FL-242	1607	5272	-44.8618	167.9331	6	3
ZL3/FL-243	ZL3/FL-243	1606	5269	-45.6653	167.2517	6	3
ZL3/FL-244	ZL3/FL-244	1606	5269	-45.4170	167.3459	6	3
ZL3/FL-245	ZL3/FL-245	1606	5269	-45.2075	167.4738	6	3
ZL3/FL-246	Battlement Peak	1605	5265	-44.3588	168.2841	6	3
ZL3/FL-247	ZL3/FL-247	1603	5259	-45.0050	167.7796	6	3
ZL3/FL-248	Gerald Peak	1602	5255	-45.2774	167.3625	6	3
ZL3/FL-249	Mount Soaker	1600	5249	-45.3862	167.2466	6	3
ZL3/FL-250	ZL3/FL-250	1600	5249	-45.7042	167.1886	6	3
ZL3/FL-251	Mount George	1598	5242	-45.4624	167.2296	6	3
ZL3/FL-252	ZL3/FL-252	1596	5236	-44.9019	168.1310	6	3
ZL3/FL-253	ZL3/FL-253	1595	5232	-45.6154	167.4221	6	3
ZL3/FL-254	Eldrig Peak	1595	5232	-45.7549	167.4364	6	3
ZL3/FL-255	ZL3/FL-255	1595	5232	-45.0609	167.6085	6	3
ZL3/FL-256	ZL3/FL-256	1594	5229	-45.2553	167.5423	6	3
ZL3/FL-257	Cathedral Peaks	1594	5229	-45.4641	167.4403	6	3
ZL3/FL-258	ZL3/FL-258	1593	5226	-45.0170	167.7857	6	3
ZL3/FL-259	ZL3/FL-259	1592	5223	-44.9086	168.0089	6	3
ZL3/FL-260	ZL3/FL-260	1590	5216	-45.2460	167.5243	6	3
ZL3/FL-261	ZL3/FL-261	1585	5200	-45.1213	167.4101	6	3
ZL3/FL-262	Koinga Peak	1582	5190	-45.5304	167.1817	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-263	ZL3/FL-263	1580	5183	-45.7363	167.2081	6	3
ZL3/FL-264	ZL3/FL-264	1577	5173	-45.3699	167.2220	6	3
ZL3/FL-265	ZL3/FL-265	1577	5173	-45.1284	167.4507	6	3
ZL3/FL-266	ZL3/FL-266	1576	5170	-45.2183	167.2982	6	3
ZL3/FL-267	ZL3/FL-267	1574	5164	-45.3343	167.3129	6	3
ZL3/FL-268	ZL3/FL-268	1574	5164	-45.2187	167.5597	6	3
ZL3/FL-269	Snowdon Peak	1573	5160	-45.2768	168.0598	6	3
ZL3/FL-270	ZL3/FL-270	1572	5157	-44.9881	167.6079	6	3
ZL3/FL-271	ZL3/FL-271	1571	5154	-45.4004	167.2219	6	3
ZL3/FL-272	Mount Bain	1569	5147	-45.5902	167.1319	6	3
ZL3/FL-273	Mount Fannin	1569	5147	-45.3363	167.2924	6	3
ZL3/FL-274	Mount Nantes	1568	5144	-45.5846	167.0527	6	3
ZL3/FL-275	ZL3/FL-275	1566	5137	-45.4239	167.4086	6	3
ZL3/FL-276	Mount Puteketeke	1563	5127	-45.7324	167.2783	6	3
ZL3/FL-277	ZL3/FL-277	1562	5124	-44.4842	168.2325	6	3
ZL3/FL-278	ZL3/FL-278	1561	5121	-45.3773	167.4214	6	3
ZL3/FL-279	Flecked Peak	1560	5118	-45.1167	167.6802	6	3
ZL3/FL-280	ZL3/FL-280	1560	5118	-44.9697	167.5605	6	3
ZL3/FL-281	ZL3/FL-281	1558	5111	-45.0475	167.4642	6	3
ZL3/FL-282	Mount Maury	1558	5111	-45.3404	167.4967	6	3
ZL3/FL-283	ZL3/FL-283	1556	5104	-44.9129	167.6559	6	3
ZL3/FL-284	ZL3/FL-284	1556	5104	-45.3907	167.2845	6	3
ZL3/FL-285	ZL3/FL-285	1556	5104	-45.3482	167.4060	6	3
ZL3/FL-286	ZL3/FL-286	1556	5104	-45.0538	167.9309	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-287	ZL3/FL-287	1554	5098	-45.3580	167.4539	6	3
ZL3/FL-288	ZL3/FL-288	1554	5098	-45.2973	167.6090	6	3
ZL3/FL-289	ZL3/FL-289	1553	5095	-44.9412	168.0557	6	3
ZL3/FL-290	ZL3/FL-290	1552	5091	-44.7557	167.8588	6	3
ZL3/FL-291	ZL3/FL-291	1552	5091	-44.5041	168.1183	6	3
ZL3/FL-292	Mount Pisgah	1551	5088	-45.1097	167.4969	6	3
ZL3/FL-293	ZL3/FL-293	1549	5082	-44.6627	167.7265	6	3
ZL3/FL-294	Prospector Peak	1549	5082	-44.6058	168.1621	6	3
ZL3/FL-295	ZL3/FL-295	1549	5082	-45.3265	167.4875	6	3
ZL3/FL-296	ZL3/FL-296	1548	5078	-44.8760	167.6761	6	3
ZL3/FL-297	ZL3/FL-297	1547	5075	-45.7271	167.4291	6	3
ZL3/FL-298	ZL3/FL-298	1544	5065	-45.1662	167.2929	6	3
ZL3/FL-299	Mount Wilmot	1544	5065	-45.5140	167.1785	6	3
ZL3/FL-300	ZL3/FL-300	1544	5065	-45.0002	167.6807	6	3
ZL3/FL-301	Excelsior Peak	1543	5062	-45.6337	167.8243	6	3
ZL3/FL-302	ZL3/FL-302	1543	5062	-44.8835	168.1189	6	3
ZL3/FL-303	ZL3/FL-303	1543	5062	-45.4401	167.4107	6	3
ZL3/FL-304	ZL3/FL-304	1541	5055	-44.9307	167.6648	6	3
ZL3/FL-305	ZL3/FL-305	1540	5052	-44.4988	168.0096	6	3
ZL3/FL-306	ZL3/FL-306	1540	5052	-45.4122	167.2365	6	3
ZL3/FL-307	ZL3/FL-307	1539	5049	-44.5199	167.9776	6	3
ZL3/FL-308	ZL3/FL-308	1539	5049	-45.5331	167.0867	6	3
ZL3/FL-309	ZL3/FL-309	1538	5045	-45.2045	167.4067	6	3
ZL3/FL-310	Mount Tinsley	1537	5042	-45.3833	167.5112	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-311	ZL3/FL-311	1537	5042	-45.7195	167.2270	6	3
ZL3/FL-312	ZL3/FL-312	1535	5036	-45.1524	167.4203	6	3
ZL3/FL-313	Beacon	1531	5022	-44.3415	168.2891	6	3
ZL3/FL-314	ZL3/FL-314	1529	5016	-45.3769	167.2884	6	3
ZL3/FL-315	Mount Baird	1528	5013	-45.2994	167.3369	6	3
ZL3/FL-316	ZL3/FL-316	1528	5013	-45.7658	167.4118	6	3
ZL3/FL-317	ZL3/FL-317	1526	5006	-45.1934	167.5187	6	3
ZL3/FL-318	ZL3/FL-318	1526	5006	-45.2784	167.6180	6	3
ZL3/FL-319	Rover Peak	1524	5000	-44.5860	167.8548	6	3
ZL3/FL-320	ZL3/FL-320	1523	4996	-44.9256	167.8605	6	3
ZL3/FL-321	ZL3/FL-321	1522	4993	-44.8075	167.6565	6	3
ZL3/FL-322	ZL3/FL-322	1522	4993	-45.6607	167.2852	6	3
ZL3/FL-323	ZL3/FL-323	1521	4990	-44.6453	168.1572	6	3
ZL3/FL-324	Mount Watson	1521	4990	-45.5931	167.2156	6	3
ZL3/FL-325	ZL3/FL-325	1518	4980	-45.0868	167.5270	6	3
ZL3/FL-326	ZL3/FL-326	1518	4980	-44.9368	168.0887	6	3
ZL3/FL-327	ZL3/FL-327	1516	4973	-44.9256	168.0796	6	3
ZL3/FL-328	Museum Range (South)	1515	4970	-45.2599	167.2350	6	3
ZL3/FL-329	Heywood Peak	1515	4970	-45.5839	167.1294	6	3
ZL3/FL-330	ZL3/FL-330	1515	4970	-45.7402	167.2317	6	3
ZL3/FL-331	ZL3/FL-331	1513	4963	-45.4541	167.2987	6	3
ZL3/FL-332	Mount Troup	1512	4960	-45.4866	167.1268	6	3
ZL3/FL-333	ZL3/FL-333	1511	4957	-44.9235	167.6044	6	3
ZL3/FL-334	ZL3/FL-334	1509	4950	-44.8954	167.6581	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-335	ZL3/FL-335	1508	4947	-45.3378	167.4154	6	3
ZL3/FL-336	Little Matterhorn	1508	4947	-44.5854	167.8792	6	3
ZL3/FL-337	ZL3/FL-337	1507	4944	-44.4509	168.1102	6	3
ZL3/FL-338	ZL3/FL-338	1506	4940	-45.0155	167.6011	6	3
ZL3/FL-339	ZL3/FL-339	1505	4937	-44.9447	167.6189	6	3
ZL3/FL-340	ZL3/FL-340	1505	4937	-45.6977	167.3687	6	3
ZL3/FL-341	ZL3/FL-341	1503	4931	-45.0394	167.5026	6	3
ZL3/FL-342	Miller Peak	1503	4931	-45.1721	167.5860	6	3
ZL3/FL-343	ZL3/FL-343	1502	4927	-45.5642	167.2471	6	3
ZL3/FL-344	Mount Gray	1502	4927	-45.5531	167.2479	6	3
ZL3/FL-345	ZL3/FL-345	1501	4924	-45.6030	167.4625	6	3
ZL3/FL-346	ZL3/FL-346	1499	4917	-44.9854	167.5205	4	3
ZL3/FL-347	ZL3/FL-347	1499	4917	-45.4330	167.5006	4	3
ZL3/FL-348	ZL3/FL-348	1498	4914	-45.2206	167.4688	4	3
ZL3/FL-349	Mount Moturau	1497	4911	-45.6012	167.4977	4	3
ZL3/FL-350	Mount Danae	1495	4904	-45.5026	167.0327	4	3
ZL3/FL-351	ZL3/FL-351	1495	4904	-45.6121	167.2306	4	3
ZL3/FL-352	Mount Parker	1494	4901	-45.5620	167.1531	4	3
ZL3/FL-353	ZL3/FL-353	1494	4901	-45.0567	167.4458	4	3
ZL3/FL-354	ZL3/FL-354	1493	4898	-45.2709	167.6464	4	3
ZL3/FL-355	Double Peak	1492	4895	-45.1964	167.2662	4	3
ZL3/FL-356	Dunton Range (South)	1491	4891	-45.2153	168.0167	4	3
ZL3/FL-357	ZL3/FL-357	1491	4891	-45.2638	167.2643	4	3
ZL3/FL-358	ZL3/FL-358	1491	4891	-44.9029	167.9595	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-359	ZL3/FL-359	1491	4891	-44.9984	167.5916	4	3
ZL3/FL-360	Barrier Peaks	1489	4885	-45.0781	167.5257	4	3
ZL3/FL-361	ZL3/FL-361	1488	4881	-44.9418	167.6990	4	3
ZL3/FL-362	ZL3/FL-362	1487	4878	-45.1323	167.3423	4	3
ZL3/FL-363	ZL3/FL-363	1487	4878	-45.5466	167.1283	4	3
ZL3/FL-364	ZL3/FL-364	1487	4878	-45.3576	167.2920	4	3
ZL3/FL-365	Mount Pember	1486	4875	-45.6163	167.0366	4	3
ZL3/FL-366	ZL3/FL-366	1485	4872	-45.0733	167.2284	4	3
ZL3/FL-367	ZL3/FL-367	1485	4872	-45.3511	167.1303	4	3
ZL3/FL-368	ZL3/FL-368	1485	4872	-45.4506	167.4112	4	3
ZL3/FL-369	ZL3/FL-369	1484	4868	-45.0571	167.4969	4	3
ZL3/FL-370	ZL3/FL-370	1483	4865	-45.7287	167.2599	4	3
ZL3/FL-371	ZL3/FL-371	1483	4865	-44.9232	167.8902	4	3
ZL3/FL-372	Mount Longsight	1482	4862	-44.7642	167.5621	4	3
ZL3/FL-373	ZL3/FL-373	1482	4862	-45.6752	167.3012	4	3
ZL3/FL-374	ZL3/FL-374	1480	4855	-44.4932	168.1290	4	3
ZL3/FL-375	ZL3/FL-375	1480	4855	-44.9717	167.6006	4	3
ZL3/FL-376	Wall Mountains (South)	1479	4852	-45.6018	167.2497	4	3
ZL3/FL-377	ZL3/FL-377	1479	4852	-45.1843	167.5508	4	3
ZL3/FL-378	Leaning Peak	1477	4845	-45.5036	167.2696	4	3
ZL3/FL-379	McDonnell Peak	1477	4845	-45.6294	167.1376	4	3
ZL3/FL-380	ZL3/FL-380	1477	4845	-44.8255	167.8789	4	3
ZL3/FL-381	ZL3/FL-381	1475	4839	-44.7418	167.6816	4	3
ZL3/FL-382	ZL3/FL-382	1474	4835	-45.2236	167.3647	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-383	ZL3/FL-383	1473	4832	-45.6146	167.4765	4	3
ZL3/FL-384	ZL3/FL-384	1473	4832	-45.3789	167.3899	4	3
ZL3/FL-385	Saint Pauls Dome	1473	4832	-45.4276	167.3535	4	3
ZL3/FL-386	Mount Luxmore	1472	4829	-45.3862	167.5904	4	3
ZL3/FL-387	ZL3/FL-387	1471	4826	-45.6297	167.8625	4	3
ZL3/FL-388	ZL3/FL-388	1470	4822	-45.3579	167.3553	4	3
ZL3/FL-389	ZL3/FL-389	1467	4812	-45.2650	167.3529	4	3
ZL3/FL-390	ZL3/FL-390	1466	4809	-45.3916	167.1373	4	3
ZL3/FL-391	ZL3/FL-391	1465	4806	-45.5451	167.3493	4	3
ZL3/FL-392	ZL3/FL-392	1462	4796	-45.5761	167.2615	4	3
ZL3/FL-393	ZL3/FL-393	1461	4793	-44.9854	167.8281	4	3
ZL3/FL-394	Matterhorn	1460	4790	-45.5501	167.1659	4	3
ZL3/FL-395	Franklin Mountains	1460	4790	-44.8702	167.6533	4	3
ZL3/FL-396	ZL3/FL-396	1458	4783	-45.2398	167.4643	4	3
ZL3/FL-397	ZL3/FL-397	1455	4773	-45.3346	167.2024	4	3
ZL3/FL-398	ZL3/FL-398	1454	4770	-45.4671	167.3127	4	3
ZL3/FL-399	Mount Solitary	1454	4770	-45.7266	167.0065	4	3
ZL3/FL-400	ZL3/FL-400	1453	4767	-45.5109	167.0385	4	3
ZL3/FL-401	ZL3/FL-401	1450	4757	-45.5755	167.3453	4	3
ZL3/FL-402	ZL3/FL-402	1450	4757	-45.0208	167.5737	4	3
ZL3/FL-403	ZL3/FL-403	1450	4757	-44.9812	167.5669	4	3
ZL3/FL-404	ZL3/FL-404	1450	4757	-45.2632	167.4769	4	3
ZL3/FL-405	Mount Pluvius	1446	4744	-45.1067	167.3631	4	3
ZL3/FL-406	Mount Philipps	1446	4744	-44.6668	167.8824	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-407	ZL3/FL-407	1445	4740	-45.1284	167.3267	4	3
ZL3/FL-408	ZL3/FL-408	1445	4740	-44.7583	167.6623	4	3
ZL3/FL-409	ZL3/FL-409	1440	4724	-45.6564	167.3155	4	3
ZL3/FL-410	ZL3/FL-410	1439	4721	-45.5309	167.3624	4	3
ZL3/FL-411	Ardneil Peak	1438	4717	-45.3197	167.3328	4	3
ZL3/FL-412	ZL3/FL-412	1437	4714	-45.4517	167.2804	4	3
ZL3/FL-413	ZL3/FL-413	1436	4711	-45.5618	167.2981	4	3
ZL3/FL-414	ZL3/FL-414	1436	4711	-44.7685	167.5872	4	3
ZL3/FL-415	Mount Wera	1435	4708	-45.2543	167.2849	4	3
ZL3/FL-416	Museum Range (North)	1434	4704	-45.2513	167.2401	4	3
ZL3/FL-417	ZL3/FL-417	1427	4681	-45.4118	167.4946	4	3
ZL3/FL-418	ZL3/FL-418	1426	4678	-45.4280	167.2338	4	3
ZL3/FL-419	ZL3/FL-419	1426	4678	-44.9277	167.6274	4	3
ZL3/FL-420	ZL3/FL-420	1424	4671	-45.0875	167.3093	4	3
ZL3/FL-421	ZL3/FL-421	1422	4665	-45.2378	167.4775	4	3
ZL3/FL-422	ZL3/FL-422	1419	4655	-45.6112	167.3205	4	3
ZL3/FL-423	ZL3/FL-423	1419	4655	-45.6508	167.4912	4	3
ZL3/FL-424	ZL3/FL-424	1418	4652	-45.2759	167.4541	4	3
ZL3/FL-425	ZL3/FL-425	1418	4652	-45.3523	167.3776	4	3
ZL3/FL-426	ZL3/FL-426	1416	4645	-45.2878	167.2439	4	3
ZL3/FL-427	ZL3/FL-427	1416	4645	-45.0715	167.5064	4	3
ZL3/FL-428	Aubrey Peak	1415	4642	-45.6074	167.0993	4	3
ZL3/FL-429	Mount Martin	1413	4635	-45.3156	167.3988	4	3
ZL3/FL-430	ZL3/FL-430	1412	4632	-44.7660	167.7004	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-431	ZL3/FL-431	1411	4629	-45.5719	167.3262	4	3
ZL3/FL-432	ZL3/FL-432	1410	4625	-45.1752	167.4785	4	3
ZL3/FL-433	ZL3/FL-433	1408	4619	-45.1440	167.7121	4	3
ZL3/FL-434	ZL3/FL-434	1408	4619	-45.2416	167.3305	4	3
ZL3/FL-435	Mount Fitchett	1407	4616	-45.6299	167.0446	4	3
ZL3/FL-436	Mount Mainwaring	1407	4616	-45.4827	167.2150	4	3
ZL3/FL-437	ZL3/FL-437	1406	4612	-45.1871	167.2464	4	3
ZL3/FL-438	ZL3/FL-438	1406	4612	-44.7319	167.6600	4	3
ZL3/FL-439	ZL3/FL-439	1406	4612	-45.2064	167.5403	4	3
ZL3/FL-440	ZL3/FL-440	1406	4612	-45.7155	167.2953	4	3
ZL3/FL-441	ZL3/FL-441	1406	4612	-45.0079	167.5788	4	3
ZL3/FL-442	Mount Memphis	1405	4609	-45.5922	167.1626	4	3
ZL3/FL-443	ZL3/FL-443	1405	4609	-44.8463	167.5914	4	3
ZL3/FL-444	ZL3/FL-444	1405	4609	-45.4537	167.3135	4	3
ZL3/FL-445	ZL3/FL-445	1400	4593	-45.4418	167.2407	4	3
ZL3/FL-446	Marrington Peaks	1398	4586	-45.3019	167.1179	4	3
ZL3/FL-447	ZL3/FL-447	1397	4583	-45.1141	167.3345	4	3
ZL3/FL-448	Bald Hill	1394	4573	-45.3746	168.1555	4	3
ZL3/FL-449	ZL3/FL-449	1393	4570	-45.7139	167.3685	4	3
ZL3/FL-450	ZL3/FL-450	1391	4563	-45.3470	167.2059	4	3
ZL3/FL-451	ZL3/FL-451	1390	4560	-45.5889	167.2732	4	3
ZL3/FL-452	ZL3/FL-452	1389	4557	-45.6134	167.2934	4	3
ZL3/FL-453	Mount Menteath	1389	4557	-45.5880	167.0897	4	3
ZL3/FL-454	ZL3/FL-454	1384	4540	-45.2316	167.5246	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-455	ZL3/FL-455	1382	4534	-45.2364	168.2320	4	3
ZL3/FL-456	Mount Henry	1382	4534	-44.9913	167.4972	4	3
ZL3/FL-457	ZL3/FL-457	1382	4534	-45.7511	167.0030	4	3
ZL3/FL-458	ZL3/FL-458	1381	4530	-45.3359	167.1000	4	3
ZL3/FL-459	Mount Horatio	1380	4527	-45.5722	167.1289	4	3
ZL3/FL-460	Dunton Range (North)	1378	4520	-45.1739	168.0358	4	3
ZL3/FL-461	ZL3/FL-461	1378	4520	-45.5944	167.2992	4	3
ZL3/FL-462	ZL3/FL-462	1378	4520	-45.3480	167.1611	4	3
ZL3/FL-463	ZL3/FL-463	1376	4514	-44.8295	167.6440	4	3
ZL3/FL-464	ZL3/FL-464	1375	4511	-45.8201	166.9907	4	3
ZL3/FL-465	ZL3/FL-465	1374	4507	-45.1459	167.2743	4	3
ZL3/FL-466	ZL3/FL-466	1374	4507	-44.9337	167.5666	4	3
ZL3/FL-467	ZL3/FL-467	1374	4507	-45.4355	167.2655	4	3
ZL3/FL-468	ZL3/FL-468	1372	4501	-45.1325	167.2671	4	3
ZL3/FL-469	Steep Peak	1372	4501	-45.4924	167.3123	4	3
ZL3/FL-470	ZL3/FL-470	1372	4501	-45.5249	167.0105	4	3
ZL3/FL-471	ZL3/FL-471	1371	4498	-45.4410	167.1930	4	3
ZL3/FL-472	ZL3/FL-472	1371	4498	-45.2400	167.2133	4	3
ZL3/FL-473	ZL3/FL-473	1367	4484	-45.4477	166.9826	4	3
ZL3/FL-474	Red Hills Range	1367	4484	-44.3033	168.3575	4	3
ZL3/FL-475	ZL3/FL-475	1366	4481	-44.9403	167.5116	4	3
ZL3/FL-476	ZL3/FL-476	1365	4478	-45.0854	167.4726	4	3
ZL3/FL-477	Mount Barber	1364	4475	-45.5019	167.2135	4	3
ZL3/FL-478	ZL3/FL-478	1364	4475	-45.2090	167.2651	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-479	ZL3/FL-479	1361	4465	-45.6833	166.9018	4	3
ZL3/FL-480	Perpendicular Peak	1359	4458	-45.8141	166.8707	4	3
ZL3/FL-481	Halfway Peak	1359	4458	-45.0740	167.7084	4	3
ZL3/FL-482	ZL3/FL-482	1359	4458	-45.2164	167.2396	4	3
ZL3/FL-483	Braan Mountains	1356	4448	-45.6364	167.0156	4	3
ZL3/FL-484	ZL3/FL-484	1355	4445	-44.8622	167.6294	4	3
ZL3/FL-485	ZL3/FL-485	1354	4442	-45.3470	166.9616	4	3
ZL3/FL-486	Forward Peak	1354	4442	-45.3694	167.5716	4	3
ZL3/FL-487	ZL3/FL-487	1354	4442	-45.4853	167.2658	4	3
ZL3/FL-488	ZL3/FL-488	1354	4442	-45.3265	167.1216	4	3
ZL3/FL-489	Skippers Range	1353	4438	-44.4775	168.1083	4	3
ZL3/FL-490	Behind Peaks	1351	4432	-45.3428	167.1062	4	3
ZL3/FL-491	ZL3/FL-491	1348	4422	-45.1583	167.2578	4	3
ZL3/FL-492	ZL3/FL-492	1348	4422	-45.6977	166.9047	4	3
ZL3/FL-493	ZL3/FL-493	1346	4416	-44.8955	167.6157	4	3
ZL3/FL-494	Turret Range	1346	4416	-45.5344	167.3290	4	3
ZL3/FL-495	ZL3/FL-495	1346	4416	-44.7292	167.6447	4	3
ZL3/FL-496	ZL3/FL-496	1342	4402	-45.6652	166.8970	4	3
ZL3/FL-497	ZL3/FL-497	1342	4402	-45.1010	167.7210	4	3
ZL3/FL-498	Mount Thornton	1341	4399	-45.5771	167.0829	4	3
ZL3/FL-499	ZL3/FL-499	1338	4389	-45.0862	167.6940	4	3
ZL3/FL-500	ZL3/FL-500	1338	4389	-45.7460	167.1670	4	3
ZL3/FL-501	Dunton Range (Mid)	1337	4386	-45.1865	168.0409	4	3
ZL3/FL-502	ZL3/FL-502	1336	4383	-45.5845	166.8992	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-503	ZL3/FL-503	1335	4379	-44.9412	167.5490	4	3
ZL3/FL-504	ZL3/FL-504	1335	4379	-45.3532	167.1765	4	3
ZL3/FL-505	Pahiri Peak	1333	4373	-45.5177	167.2212	4	3
ZL3/FL-506	ZL3/FL-506	1332	4370	-45.1347	167.2030	4	3
ZL3/FL-507	ZL3/FL-507	1330	4363	-44.3939	168.1399	4	3
ZL3/FL-508	Overhead Cone	1328	4356	-44.9015	167.5239	4	3
ZL3/FL-509	ZL3/FL-509	1326	4350	-45.4634	167.1914	4	3
ZL3/FL-510	Dingwall Mountains	1326	4350	-45.5671	167.0847	4	3
ZL3/FL-511	ZL3/FL-511	1325	4347	-45.3060	167.1005	4	3
ZL3/FL-512	ZL3/FL-512	1325	4347	-44.7968	167.5950	4	3
ZL3/FL-513	Mount Herbert (East Peak)	1322	4337	-44.8209	167.5736	4	3
ZL3/FL-514	ZL3/FL-514	1321	4333	-45.8345	166.8495	4	3
ZL3/FL-515	Turret Peaks	1317	4320	-45.1219	167.7554	4	3
ZL3/FL-516	ZL3/FL-516	1315	4314	-45.0638	167.5476	4	3
ZL3/FL-517	ZL3/FL-517	1315	4314	-45.4466	167.0175	4	3
ZL3/FL-518	ZL3/FL-518	1315	4314	-45.4906	167.2500	4	3
ZL3/FL-519	Expedition Peak	1314	4311	-44.9912	167.3466	4	3
ZL3/FL-520	ZL3/FL-520	1314	4311	-45.2197	167.1410	4	3
ZL3/FL-521	ZL3/FL-521	1314	4311	-44.8583	167.5425	4	3
ZL3/FL-522	Mount Forbes	1311	4301	-45.3411	166.8672	4	3
ZL3/FL-523	ZL3/FL-523	1311	4301	-45.5177	166.9872	4	3
ZL3/FL-524	ZL3/FL-524	1310	4297	-45.6566	167.4741	4	3
ZL3/FL-525	ZL3/FL-525	1307	4288	-44.4941	168.1116	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-526	ZL3/FL-526	1304	4278	-45.6139	166.9098	4	3
ZL3/FL-527	ZL3/FL-527	1304	4278	-45.5722	167.0079	4	3
ZL3/FL-528	ZL3/FL-528	1303	4274	-45.4233	166.9732	4	3
ZL3/FL-529	ZL3/FL-529	1303	4274	-45.6788	166.9149	4	3
ZL3/FL-530	ZL3/FL-530	1302	4271	-44.8180	167.5872	4	3
ZL3/FL-531	ZL3/FL-531	1302	4271	-45.2027	167.3640	4	3
ZL3/FL-532	ZL3/FL-532	1299	4261	-45.7309	167.3859	4	3
ZL3/FL-533	ZL3/FL-533	1297	4255	-45.3621	166.8728	4	3
ZL3/FL-534	Mount Namu	1295	4248	-45.1977	167.0690	4	3
ZL3/FL-535	ZL3/FL-535	1295	4248	-45.4289	167.0782	4	3
ZL3/FL-536	ZL3/FL-536	1294	4245	-45.3890	167.0664	4	3
ZL3/FL-537	ZL3/FL-537	1293	4242	-45.8255	166.8201	4	3
ZL3/FL-538	Mount Thompson	1293	4242	-45.6468	167.0522	4	3
ZL3/FL-539	Marguerite Peaks (East Peak)	1292	4238	-45.0155	167.4788	4	3
ZL3/FL-540	ZL3/FL-540	1290	4232	-45.8048	166.9391	4	3
ZL3/FL-541	Fleetwood Peak	1286	4219	-45.0694	167.2630	4	3
ZL3/FL-542	ZL3/FL-542	1283	4209	-45.1901	167.3022	4	3
ZL3/FL-543	Mount Chisholm	1283	4209	-45.6789	167.0204	4	3
ZL3/FL-544	ZL3/FL-544	1283	4209	-45.3828	167.3772	4	3
ZL3/FL-545	ZL3/FL-545	1282	4206	-45.5720	166.9427	4	3
ZL3/FL-546	ZL3/FL-546	1282	4206	-45.4272	166.9444	4	3
ZL3/FL-547	Mount Alexander	1280	4199	-45.0064	167.2606	4	3
ZL3/FL-548	ZL3/FL-548	1279	4196	-45.7103	167.1246	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-549	ZL3/FL-549	1278	4192	-44.7813	167.5825	4	3
ZL3/FL-550	ZL3/FL-550	1278	4192	-45.6640	167.0126	4	3
ZL3/FL-551	ZL3/FL-551	1275	4183	-45.4444	167.0420	4	3
ZL3/FL-552	ZL3/FL-552	1275	4183	-45.0496	167.2005	4	3
ZL3/FL-553	ZL3/FL-553	1274	4179	-45.5445	167.2805	4	3
ZL3/FL-554	Key Peak	1273	4176	-45.2111	167.1752	4	3
ZL3/FL-555	Mount Burnett	1270	4166	-45.7759	166.8094	4	3
ZL3/FL-556	ZL3/FL-556	1269	4163	-45.3857	167.0439	4	3
ZL3/FL-557	ZL3/FL-557	1268	4160	-44.9683	167.3566	4	3
ZL3/FL-558	ZL3/FL-558	1266	4153	-45.2401	167.5373	4	3
ZL3/FL-559	Saddle Back Peak	1264	4146	-45.1832	167.1749	4	3
ZL3/FL-560	ZL3/FL-560	1264	4146	-45.5783	166.9540	4	3
ZL3/FL-561	ZL3/FL-561	1264	4146	-45.4375	167.0285	4	3
ZL3/FL-562	ZL3/FL-562	1263	4143	-44.9505	167.2518	4	3
ZL3/FL-563	ZL3/FL-563	1262	4140	-45.5729	166.9656	4	3
ZL3/FL-564	ZL3/FL-564	1260	4133	-45.3409	167.2399	4	3
ZL3/FL-565	ZL3/FL-565	1260	4133	-44.9795	167.2777	4	3
ZL3/FL-566	ZL3/FL-566	1259	4130	-45.1328	167.2503	4	3
ZL3/FL-567	Commander Peak	1258	4127	-45.4470	167.0989	4	3
ZL3/FL-568	Evans Peak	1258	4127	-45.2672	167.0670	4	3
ZL3/FL-569	Mount Elwood	1256	4120	-45.0033	167.5208	4	3
ZL3/FL-570	Rectory Peak	1255	4117	-45.2891	167.1976	4	3
ZL3/FL-571	ZL3/FL-571	1255	4117	-45.4176	166.9960	4	3
ZL3/FL-572	ZL3/FL-572	1254	4114	-45.5358	166.9981	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-573	ZL3/FL-573	1254	4114	-45.0431	167.4317	4	3
ZL3/FL-574	ZL3/FL-574	1253	4110	-44.8061	167.5894	4	3
ZL3/FL-575	ZL3/FL-575	1249	4097	-45.5140	167.0828	4	3
ZL3/FL-576	ZL3/FL-576	1246	4087	-45.8489	166.9186	4	3
ZL3/FL-577	Command Peak	1245	4084	-45.1283	167.1037	4	3
ZL3/FL-578	ZL3/FL-578	1245	4084	-45.3195	166.9064	4	3
ZL3/FL-579	ZL3/FL-579	1244	4081	-45.4546	166.9559	4	3
ZL3/FL-580	ZL3/FL-580	1244	4081	-44.9372	167.5248	4	3
ZL3/FL-581	ZL3/FL-581	1244	4081	-44.9589	167.2657	4	3
ZL3/FL-582	Mount Tanilba	1242	4074	-44.9855	167.1943	4	3
ZL3/FL-583	ZL3/FL-583	1238	4061	-45.6604	166.9931	4	3
ZL3/FL-584	ZL3/FL-584	1235	4051	-45.2110	167.1527	4	3
ZL3/FL-585	ZL3/FL-585	1235	4051	-45.1019	167.3407	4	3
ZL3/FL-586	ZL3/FL-586	1235	4051	-45.2203	167.0697	4	3
ZL3/FL-587	ZL3/FL-587	1233	4045	-45.6421	167.4591	4	3
ZL3/FL-588	Spot Hill	1232	4041	-45.0032	167.3229	4	3
ZL3/FL-589	ZL3/FL-589	1230	4035	-44.9109	167.4511	4	3
ZL3/FL-590	ZL3/FL-590	1230	4035	-44.8975	167.5126	4	3
ZL3/FL-591	ZL3/FL-591	1230	4035	-45.7704	166.9946	4	3
ZL3/FL-592	ZL3/FL-592	1230	4035	-45.0989	167.2958	4	3
ZL3/FL-593	ZL3/FL-593	1229	4032	-45.1812	167.2337	4	3
ZL3/FL-594	ZL3/FL-594	1227	4025	-45.5122	166.9986	4	3
ZL3/FL-595	ZL3/FL-595	1227	4025	-45.8102	167.0031	4	3
ZL3/FL-596	ZL3/FL-596	1224	4015	-45.7832	166.9468	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-597	ZL3/FL-597	1222	4009	-45.7632	166.9780	4	3
ZL3/FL-598	Mount Pender	1220	4002	-45.6901	166.8709	4	3
ZL3/FL-599	ZL3/FL-599	1218	3996	-45.3842	166.9489	4	3
ZL3/FL-600	ZL3/FL-600	1218	3996	-45.0919	167.2605	4	3
ZL3/FL-601	ZL3/FL-601	1215	3986	-45.6568	166.8722	4	3
ZL3/FL-602	Mary Peaks	1210	3969	-45.0598	167.3561	4	3
ZL3/FL-603	Glengarry Peak	1209	3966	-45.2383	167.1278	4	3
ZL3/FL-604	ZL3/FL-604	1209	3966	-45.8145	166.8896	4	3
ZL3/FL-605	Bare Peak	1209	3966	-45.3633	168.0534	4	3
ZL3/FL-606	ZL3/FL-606	1208	3963	-45.0359	167.3818	4	3
ZL3/FL-607	ZL3/FL-607	1207	3959	-45.0520	167.3596	4	3
ZL3/FL-608	ZL3/FL-608	1206	3956	-45.0796	167.2779	4	3
ZL3/FL-609	ZL3/FL-609	1205	3953	-45.6836	166.8118	4	3
ZL3/FL-610	Mount Kellard	1201	3940	-45.5312	166.8423	4	3
ZL3/FL-611	Saddle Hill	1200	3937	-44.9995	167.4232	4	3
ZL3/FL-612	ZL3/FL-612	1198	3930	-45.4588	167.3318	4	3
ZL3/FL-613	Mount Elder	1197	3927	-44.8904	167.3317	4	3
ZL3/FL-614	ZL3/FL-614	1197	3927	-45.4056	167.0617	4	3
ZL3/FL-615	Observation Rock	1197	3927	-45.2266	167.0583	4	3
ZL3/FL-616	Mount Grono	1196	3923	-45.2657	166.9518	4	3
ZL3/FL-617	ZL3/FL-617	1196	3923	-45.4687	167.0020	4	3
ZL3/FL-618	Mount Napier	1195	3920	-45.1486	167.0273	4	3
ZL3/FL-619	ZL3/FL-619	1195	3920	-44.8999	167.4370	4	3
ZL3/FL-620	ZL3/FL-620	1194	3917	-45.3734	168.0651	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-621	ZL3/FL-621	1191	3907	-45.6630	166.9455	4	3
ZL3/FL-622	ZL3/FL-622	1189	3900	-45.7873	166.7874	4	3
ZL3/FL-623	ZL3/FL-623	1187	3894	-45.1091	168.2573	4	3
ZL3/FL-624	Forden Peak	1185	3887	-45.2792	167.1762	4	3
ZL3/FL-625	ZL3/FL-625	1185	3887	-45.5826	166.9801	4	3
ZL3/FL-626	ZL3/FL-626	1184	3884	-45.8266	166.9235	4	3
ZL3/FL-627	ZL3/FL-627	1182	3877	-45.4656	166.9251	4	3
ZL3/FL-628	ZL3/FL-628	1181	3874	-45.8497	166.8906	4	3
ZL3/FL-629	ZL3/FL-629	1180	3871	-45.7685	166.9056	4	3
ZL3/FL-630	ZL3/FL-630	1179	3868	-44.9485	167.4904	4	3
ZL3/FL-631	ZL3/FL-631	1179	3868	-45.8432	166.8708	4	3
ZL3/FL-632	ZL3/FL-632	1178	3864	-44.9236	167.3413	4	3
ZL3/FL-633	ZL3/FL-633	1175	3854	-44.9113	167.3214	4	3
ZL3/FL-634	ZL3/FL-634	1175	3854	-45.3866	166.9902	4	3
ZL3/FL-635	Master Ridge	1175	3854	-45.1718	167.0713	4	3
ZL3/FL-636	ZL3/FL-636	1175	3854	-45.0637	167.1445	4	3
ZL3/FL-637	ZL3/FL-637	1172	3845	-45.4287	167.1577	4	3
ZL3/FL-638	Pleasant Range	1171	3841	-45.6962	167.1036	4	3
ZL3/FL-639	ZL3/FL-639	1169	3835	-44.9264	167.2912	4	3
ZL3/FL-640	ZL3/FL-640	1168	3832	-45.7846	166.8174	4	3
ZL3/FL-641	ZL3/FL-641	1165	3822	-45.2964	167.6640	4	3
ZL3/FL-642	Christmas Hill	1165	3822	-45.0741	167.3092	4	3
ZL3/FL-643	ZL3/FL-643	1164	3818	-44.9834	167.2156	4	3
ZL3/FL-644	ZL3/FL-644	1159	3802	-45.0824	167.2208	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-645	ZL3/FL-645	1157	3795	-45.1171	167.1660	4	3
ZL3/FL-646	Stephens Peak	1156	3792	-45.4314	166.8106	4	3
ZL3/FL-647	ZL3/FL-647	1155	3789	-45.0033	167.2840	4	3
ZL3/FL-648	ZL3/FL-648	1154	3786	-45.2047	167.2014	4	3
ZL3/FL-649	ZL3/FL-649	1153	3782	-45.7597	166.9242	4	3
ZL3/FL-650	ZL3/FL-650	1152	3779	-45.2025	167.1609	4	3
ZL3/FL-651	ZL3/FL-651	1151	3776	-45.4062	167.0510	4	3
ZL3/FL-652	ZL3/FL-652	1150	3772	-45.6856	166.7959	4	3
ZL3/FL-653	ZL3/FL-653	1149	3769	-44.8804	167.4341	4	3
ZL3/FL-654	ZL3/FL-654	1149	3769	-45.8838	166.8612	4	3
ZL3/FL-655	ZL3/FL-655	1149	3769	-45.6743	166.8624	4	3
ZL3/FL-656	ZL3/FL-656	1147	3763	-45.5285	166.9710	4	3
ZL3/FL-657	ZL3/FL-657	1144	3753	-45.3866	166.9753	4	3
ZL3/FL-658	ZL3/FL-658	1144	3753	-45.1354	167.0324	4	3
ZL3/FL-659	ZL3/FL-659	1142	3746	-44.9059	167.4803	4	3
ZL3/FL-660	ZL3/FL-660	1141	3743	-45.8280	166.6113	4	3
ZL3/FL-661	ZL3/FL-661	1141	3743	-45.8065	166.6776	4	3
ZL3/FL-662	Mount Paulina	1140	3740	-45.0349	167.1552	4	3
ZL3/FL-663	ZL3/FL-663	1136	3727	-44.9065	167.4966	4	3
ZL3/FL-664	ZL3/FL-664	1135	3723	-45.4532	166.9043	4	3
ZL3/FL-665	ZL3/FL-665	1135	3723	-45.4386	166.8396	4	3
ZL3/FL-666	ZL3/FL-666	1132	3713	-44.9544	167.4534	4	3
ZL3/FL-667	ZL3/FL-667	1130	3707	-45.3313	168.0768	4	3
ZL3/FL-668	The Stopper	1130	3707	-45.8866	166.6288	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-669	All Round Peak	1130	3707	-45.2365	166.9184	4	3
ZL3/FL-670	ZL3/FL-670	1130	3707	-45.8185	166.6554	4	3
ZL3/FL-671	ZL3/FL-671	1129	3704	-45.8966	166.8964	4	3
ZL3/FL-672	Mount Forster	1128	3700	-45.6867	166.7602	4	3
ZL3/FL-673	ZL3/FL-673	1128	3700	-45.1187	167.3551	4	3
ZL3/FL-674	Middle Peak	1127	3697	-44.9859	167.4837	4	3
ZL3/FL-675	Mount Wallis	1125	3690	-45.5831	166.8236	4	3
ZL3/FL-676	ZL3/FL-676	1125	3690	-45.0687	167.1848	4	3
ZL3/FL-677	ZL3/FL-677	1125	3690	-45.6670	166.8440	4	3
ZL3/FL-678	ZL3/FL-678	1124	3687	-45.1553	167.0510	4	3
ZL3/FL-679	ZL3/FL-679	1120	3674	-45.8384	166.7935	4	3
ZL3/FL-680	ZL3/FL-680	1120	3674	-45.8326	166.6538	4	3
ZL3/FL-681	ZL3/FL-681	1114	3654	-44.7820	167.5529	4	3
ZL3/FL-682	ZL3/FL-682	1112	3648	-45.5006	166.8756	4	3
ZL3/FL-683	ZL3/FL-683	1112	3648	-45.5943	166.8073	4	3
ZL3/FL-684	ZL3/FL-684	1111	3645	-45.8541	166.6595	4	3
ZL3/FL-685	ZL3/FL-685	1111	3645	-45.5353	166.9555	4	3
ZL3/FL-686	ZL3/FL-686	1109	3638	-45.8573	166.8701	4	3
ZL3/FL-687	ZL3/FL-687	1105	3625	-45.6387	166.7711	4	3
ZL3/FL-688	ZL3/FL-688	1105	3625	-45.6199	166.9726	4	3
ZL3/FL-689	Turn Peak	1103	3618	-45.0844	167.0710	4	3
ZL3/FL-690	ZL3/FL-690	1101	3612	-45.3767	166.9202	4	3
ZL3/FL-691	ZL3/FL-691	1100	3608	-45.5477	166.7124	4	3
ZL3/FL-692	ZL3/FL-692	1095	3592	-45.0678	167.1622	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-693	ZL3/FL-693	1093	3585	-45.5916	166.8535	2	3
ZL3/FL-694	ZL3/FL-694	1091	3579	-45.8010	167.3769	2	3
ZL3/FL-695	Mount Evans	1091	3579	-45.7949	166.6736	2	3
ZL3/FL-696	ZL3/FL-696	1090	3576	-45.6473	166.9468	2	3
ZL3/FL-697	ZL3/FL-697	1090	3576	-45.5596	166.7096	2	3
ZL3/FL-698	ZL3/FL-698	1089	3572	-44.9558	167.4745	2	3
ZL3/FL-699	ZL3/FL-699	1086	3562	-44.8049	167.5005	2	3
ZL3/FL-700	ZL3/FL-700	1086	3562	-45.4779	166.9983	2	3
ZL3/FL-701	ZL3/FL-701	1085	3559	-44.8543	167.4177	2	3
ZL3/FL-702	ZL3/FL-702	1084	3556	-45.2916	167.4042	2	3
ZL3/FL-703	ZL3/FL-703	1082	3549	-45.4592	166.8980	2	3
ZL3/FL-704	ZL3/FL-704	1082	3549	-45.4709	166.8933	2	3
ZL3/FL-705	ZL3/FL-705	1082	3549	-45.3518	166.9259	2	3
ZL3/FL-706	ZL3/FL-706	1081	3546	-45.5023	166.8299	2	3
ZL3/FL-707	ZL3/FL-707	1081	3546	-45.3706	167.1656	2	3
ZL3/FL-708	ZL3/FL-708	1079	3540	-44.8865	167.4584	2	3
ZL3/FL-709	ZL3/FL-709	1076	3530	-45.4742	166.8347	2	3
ZL3/FL-710	ZL3/FL-710	1075	3526	-44.8395	167.3980	2	3
ZL3/FL-711	ZL3/FL-711	1074	3523	-45.3097	167.2890	2	3
ZL3/FL-712	ZL3/FL-712	1071	3513	-45.6172	166.7631	2	3
ZL3/FL-713	Mount Clerke	1069	3507	-45.6876	166.6861	2	3
ZL3/FL-714	ZL3/FL-714	1058	3471	-45.4797	166.8538	2	3
ZL3/FL-715	ZL3/FL-715	1058	3471	-45.8354	166.6689	2	3
ZL3/FL-716	ZL3/FL-716	1055	3461	-45.6222	166.8113	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-717	ZL3/FL-717	1055	3461	-45.6928	166.7627	2	3
ZL3/FL-718	ZL3/FL-718	1051	3448	-45.8498	166.7787	2	3
ZL3/FL-719	ZL3/FL-719	1050	3444	-45.3008	167.9877	2	3
ZL3/FL-720	ZL3/FL-720	1048	3438	-45.5370	166.7323	2	3
ZL3/FL-721	ZL3/FL-721	1047	3435	-45.8348	166.9100	2	3
ZL3/FL-722	ZL3/FL-722	1045	3428	-45.4188	166.8224	2	3
ZL3/FL-723	ZL3/FL-723	1041	3415	-45.4821	166.9277	2	3
ZL3/FL-724	ZL3/FL-724	1038	3405	-45.3716	166.8417	2	3
ZL3/FL-725	ZL3/FL-725	1036	3398	-45.3140	168.0829	2	3
ZL3/FL-726	ZL3/FL-726	1035	3395	-45.7933	166.7170	2	3
ZL3/FL-727	ZL3/FL-727	1035	3395	-45.3285	166.8308	2	3
ZL3/FL-728	The Hub	1034	3392	-45.2605	166.9284	2	3
ZL3/FL-729	ZL3/FL-729	1032	3385	-45.6255	166.7581	2	3
ZL3/FL-730	ZL3/FL-730	1030	3379	-45.8290	166.6261	2	3
ZL3/FL-731	ZL3/FL-731	1026	3366	-45.8090	166.6341	2	3
ZL3/FL-732	ZL3/FL-732	1025	3362	-45.8123	166.7747	2	3
ZL3/FL-733	ZL3/FL-733	1023	3356	-45.5216	166.7860	2	3
ZL3/FL-734	ZL3/FL-734	1020	3346	-45.6106	166.8419	2	3
ZL3/FL-735	ZL3/FL-735	1019	3343	-45.5093	166.9104	2	3
ZL3/FL-736	ZL3/FL-736	1017	3336	-45.1546	167.1400	2	3
ZL3/FL-737	ZL3/FL-737	1012	3320	-45.4677	166.7902	2	3
ZL3/FL-738	ZL3/FL-738	1008	3307	-45.8169	166.6878	2	3
ZL3/FL-739	ZL3/FL-739	1005	3297	-45.3009	168.2153	2	3
ZL3/FL-740	ZL3/FL-740	1005	3297	-44.5410	167.8623	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-741	ZL3/FL-741	1003	3290	-44.5175	167.9245	2	3
ZL3/FL-742	ZL3/FL-742	1001	3284	-45.1989	166.9324	2	3
ZL3/FL-743	Mount Lyall	995	3264	-45.7078	166.6836	2	3
ZL3/FL-744	ZL3/FL-744	995	3264	-44.9887	167.1679	2	3
ZL3/FL-745	ZL3/FL-745	994	3261	-45.4201	166.8997	2	3
ZL3/FL-746	ZL3/FL-746	991	3251	-45.8440	166.6274	2	3
ZL3/FL-747	ZL3/FL-747	988	3241	-45.7464	167.3585	2	3
ZL3/FL-748	ZL3/FL-748	987	3238	-45.7994	166.8275	2	3
ZL3/FL-749	ZL3/FL-749	985	3231	-45.7832	166.7296	2	3
ZL3/FL-750	ZL3/FL-750	984	3228	-45.7870	167.3721	2	3
ZL3/FL-751	ZL3/FL-751	983	3225	-45.2632	167.3982	2	3
ZL3/FL-752	Mount Bradshaw	980	3215	-45.8452	166.5662	2	3
ZL3/FL-753	ZL3/FL-753	978	3208	-44.9315	167.3528	2	3
ZL3/FL-754	Mount Wales	974	3195	-45.6375	166.6686	2	3
ZL3/FL-755	ZL3/FL-755	973	3192	-45.7581	167.3576	2	3
ZL3/FL-756	Mount Prospect	969	3179	-45.4129	167.9494	2	3
ZL3/FL-757	Woodhen Hill	969	3179	-45.5949	167.9191	2	3
ZL3/FL-758	ZL3/FL-758	968	3175	-45.0402	167.7355	2	3
ZL3/FL-759	ZL3/FL-759	966	3169	-45.3904	166.8834	2	3
ZL3/FL-760	ZL3/FL-760	966	3169	-45.4828	166.9460	2	3
ZL3/FL-761	Sara Hill	961	3152	-44.3717	168.0624	2	3
ZL3/FL-762	ZL3/FL-762	954	3129	-45.2335	168.2961	2	3
ZL3/FL-763	Mount Lort	952	3123	-45.6604	166.6380	2	3
ZL3/FL-764	ZL3/FL-764	942	3090	-45.7959	166.8473	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-765	ZL3/FL-765	935	3067	-45.5448	166.8931	2	3
ZL3/FL-766	ZL3/FL-766	935	3067	-45.6351	166.7426	2	3
ZL3/FL-767	ZL3/FL-767	932	3057	-44.9255	167.4668	2	3
ZL3/FL-768	Mount Forbes	930	3051	-45.7186	166.6876	2	3
ZL3/FL-769	ZL3/FL-769	925	3034	-45.0626	167.2463	2	3
ZL3/FL-770	ZL3/FL-770	924	3031	-44.9181	167.4150	2	3
ZL3/FL-771	ZL3/FL-771	920	3018	-45.6686	166.6967	2	3
ZL3/FL-772	Mount Roa	918	3011	-45.6686	166.6154	2	3
ZL3/FL-773	Snowdon Forest	906	2972	-45.3923	168.0078	2	3
ZL3/FL-774	Paddock Hill	905	2969	-45.6346	167.6328	2	3
ZL3/FL-775	ZL3/FL-775	905	2969	-45.3023	167.1770	2	3
ZL3/FL-776	Tripod Hill	895	2936	-45.6316	167.1027	2	3
ZL3/FL-777	ZL3/FL-777	889	2916	-44.8679	167.3939	2	3
ZL3/FL-778	ZL3/FL-778	886	2906	-44.9975	167.4039	2	3
ZL3/FL-779	ZL3/FL-779	884	2900	-45.7796	166.7545	2	3
ZL3/FL-780	Mount Philipps	872	2860	-45.7196	166.6245	2	3
ZL3/FL-781	ZL3/FL-781	866	2841	-45.5303	166.7490	2	3
ZL3/FL-782	May Hills	862	2828	-44.4103	167.9931	2	3
ZL3/FL-783	ZL3/FL-783	862	2828	-44.8757	167.3312	2	3
ZL3/FL-784	ZL3/FL-784	860	2821	-45.7868	166.7446	2	3
ZL3/FL-785	ZL3/FL-785	827	2713	-45.2487	167.3977	2	3
ZL3/FL-786	ZL3/FL-786	821	2693	-45.7773	167.3363	2	3
ZL3/FL-787	ZL3/FL-787	815	2673	-44.9459	167.2755	2	3
ZL3/FL-788	ZL3/FL-788	806	2644	-45.5647	166.7354	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-789	ZL3/FL-789	805	2641	-45.3415	168.1041	2	3
ZL3/FL-790	ZL3/FL-790	795	2608	-45.0035	167.8754	2	3
ZL3/FL-791	ZL3/FL-791	790	2591	-45.6543	166.6761	2	3
ZL3/FL-792	ZL3/FL-792	784	2572	-45.7015	166.6258	2	3
ZL3/FL-793	ZL3/FL-793	783	2568	-45.2549	167.9498	2	3
ZL3/FL-794	ZL3/FL-794	778	2552	-44.6341	167.6961	2	3
ZL3/FL-795	ZL3/FL-795	772	2532	-44.6218	167.7183	2	3
ZL3/FL-796	ZL3/FL-796	767	2516	-45.4070	166.8873	2	3
ZL3/FL-797	ZL3/FL-797	767	2516	-44.6440	167.6833	2	3
ZL3/FL-798	Danby Hill	724	2375	-45.4463	167.9196	2	3
ZL3/FL-799	ZL3/FL-799	707	2319	-45.5210	168.0253	2	3
ZL3/FL-800	Mount McGulsh	684	2244	-44.4499	167.9181	1	0
ZL3/FL-801	Foliage Hill	682	2237	-44.9525	167.9022	1	0
ZL3/FL-802	ZL3/FL-802	682	2237	-44.6937	167.6119	1	0
ZL3/FL-803	Harts Hill	645	2116	-45.4596	167.6571	1	0
ZL3/FL-804	Long Island (High Point)	620	2034	-45.7638	166.6936	1	0
ZL3/FL-805	Beehive	587	1925	-45.4938	167.5158	1	0
ZL3/FL-806	ZL3/FL-806	586	1922	-44.7824	167.6609	1	0
ZL3/FL-807	ZL3/FL-807	560	1837	-45.7975	166.8742	1	0
ZL3/FL-808	ZL3/FL-808	549	1801	-45.2911	167.8693	1	0
ZL3/FL-809	ZL3/FL-809	544	1784	-45.6126	166.6514	1	0
ZL3/FL-810	Camel Backs	527	1729	-45.4864	167.4768	1	0
ZL3/FL-811	Cooper Island (High Point)	523	1715	-45.7285	166.8173	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-812	Duncans Seat	515	1689	-45.7104	166.9649	1	0
ZL3/FL-813	Pomona Island	511	1676	-45.5048	167.4698	1	0
ZL3/FL-814	ZL3/FL-814	483	1584	-45.8221	166.5341	1	0
ZL3/FL-815	ZL3/FL-815	470	1541	-45.7343	166.6194	1	0
ZL3/FL-816	Monument	466	1528	-45.5774	167.5452	1	0
ZL3/FL-817	ZL3/FL-817	459	1505	-45.7149	166.7133	1	0
ZL3/FL-818	ZL3/FL-818	456	1496	-45.7380	166.6808	1	0
ZL3/FL-819	Hidden Lakes Track (High Point)	454	1489	-45.3629	167.6650	1	0
ZL3/FL-820	ZL3/FL-820	442	1450	-45.3689	167.6527	1	0
ZL3/FL-821	Cooper Island (East)	430	1410	-45.7340	166.8513	1	0
ZL3/FL-822	Anchor Island (High Point)	417	1368	-45.7517	166.5474	1	0
ZL3/FL-823	The Knoll	407	1335	-44.3133	168.2053	1	0
ZL3/FL-824	Mount York	406	1332	-45.5617	167.7390	1	0
ZL3/FL-825	ZL3/FL-825	400	1312	-44.5717	168.1027	1	0
ZL3/FL-826	ZL3/FL-826	393	1289	-45.5494	167.5522	1	0
ZL3/FL-827	Bauza Island	383	1256	-45.2914	166.9124	1	0
ZL3/FL-828	Breaksea Island	350	1148	-45.5772	166.6374	1	0
ZL3/FL-829	The Knob	350	1148	-45.0219	167.3523	1	0
ZL3/FL-830	Rona Island	332	1089	-45.4936	167.5433	1	0
ZL3/FL-831	Five Fingers Peninsula	296	971	-45.6666	166.5419	1	0
ZL3/FL-832	ZL3/FL-832	290	951	-45.8784	166.4998	1	0
ZL3/FL-833	Anchor Island (West Peak)	272	892	-45.7571	166.5129	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/FL-834	ZL3/FL-834	263	862	-45.7402	166.6291	1	0
ZL3/FL-835	Astronomer Point	250	820	-45.7944	166.5601	1	0
ZL3/FL-836	ZL3/FL-836	231	757	-45.7464	166.6033	1	0
ZL3/FL-837	Indian Island	196	643	-45.7779	166.5873	1	0
ZL3/FL-838	Harbour Islands	166	544	-45.5855	166.7679	1	0
ZL3/FL-840	ZL3/FL-840	1513	4963	-45.5587	167.4486	6	3
ZL3/FL-841	ZL3/FL-841	1555	5101	-44.6669	167.7803	6	3
ZL3/FL-842	ZL3/FL-842	1458	4783	-45.2703	167.3430	4	3
ZL3/FL-843	ZL3/FL-843	1299	4261	-45.4258	167.3355	4	3
ZL3/FL-844	ZL3/FL-844	414	1358	-44.9369	167.3928	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-001	Tapuae-o-Uenuku	2885	9465	-41.9959	173.6628	10	3
ZL3/MB-002	Mount Alarm	2877	9438	-42.0094	173.6374	10	3
ZL3/MB-003	Mitre Peak	2621	8599	-42.0047	173.6094	10	3
ZL3/MB-004	Mount Symons	2408	7900	-42.0333	173.5698	10	3
ZL3/MB-005	Mount Gladstone	2370	7775	-41.9783	173.6016	10	3
ZL3/MB-006	Mount Cold	2348	7703	-42.0595	173.5461	10	3
ZL3/MB-007	Inland Kaikoura Range	2285	7496	-42.0686	173.5178	10	3
ZL3/MB-008	Mount Major	2269	7444	-42.1074	173.4888	10	3
ZL3/MB-009	Saint Bernard	2256	7401	-42.1348	173.4291	10	3
ZL3/MB-010	Kehu Peak	2220	7283	-42.0352	172.7553	10	3
ZL3/MB-011	Mount Paske	2216	7270	-42.0893	172.7418	10	3
ZL3/MB-012	Mount Chittenden	2205	7234	-42.0087	172.8207	10	3
ZL3/MB-013	ZL3/MB-013	2182	7158	-41.9866	173.0343	8	3
ZL3/MB-014	Dillon Cone	2173	7129	-42.2720	173.2243	8	3
ZL3/MB-015	ZL3/MB-015	2169	7116	-41.9825	172.9869	8	3
ZL3/MB-016	Scotts Knob	2160	7086	-41.8428	173.0531	8	3
ZL3/MB-017	ZL3/MB-017	2152	7060	-41.9484	173.0133	8	3
ZL3/MB-018	Raglan Range (North)	2149	7050	-42.0011	173.0040	8	3
ZL3/MB-019	Raglan Range (Mid)	2144	7034	-42.0256	173.0066	8	3
ZL3/MB-020	Turk Ridge	2144	7034	-42.1291	172.7672	8	3
ZL3/MB-021	ZL3/MB-021	2142	7027	-42.0152	172.8451	8	3
ZL3/MB-022	ZL3/MB-022	2136	7007	-42.0376	172.8234	8	3
ZL3/MB-023	ZL3/MB-023	2131	6991	-42.0096	173.3105	8	3
ZL3/MB-024	Pinnacle	2120	6955	-41.8134	173.2764	8	3
ZL3/MB-025	Mount Weld	2114	6935	-42.0982	172.8554	8	3
ZL3/MB-026	Mount Iris	2114	6935	-42.0957	172.8081	8	3
ZL3/MB-027	ZL3/MB-027	2106	6909	-42.0312	173.0179	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-028	Shingle Peak	2089	6853	-41.9585	173.3460	8	3
ZL3/MB-029	ZL3/MB-029	2082	6830	-42.0127	173.0722	8	3
ZL3/MB-030	ZL3/MB-030	2080	6824	-41.8665	173.2427	8	3
ZL3/MB-031	Mangerton Ridge (South)	2076	6811	-41.9989	172.9349	8	3
ZL3/MB-032	Saw Spur	2069	6788	-42.0130	172.9709	8	3
ZL3/MB-033	ZL3/MB-033	2068	6784	-41.9027	172.9842	8	3
ZL3/MB-034	ZL3/MB-034	2061	6761	-42.0326	173.0906	8	3
ZL3/MB-035	ZL3/MB-035	2060	6758	-42.1171	172.7832	8	3
ZL3/MB-036	ZL3/MB-036	2059	6755	-41.9038	173.0799	8	3
ZL3/MB-037	Blue Mountain	2051	6729	-41.9112	173.3289	8	3
ZL3/MB-038	Mangerton Ridge (North)	2045	6709	-41.9737	172.9676	8	3
ZL3/MB-039	Bounds	2044	6706	-41.7710	173.3079	8	3
ZL3/MB-040	Saxton	2043	6702	-41.9743	173.1496	8	3
ZL3/MB-041	ZL3/MB-041	2032	6666	-41.9430	173.0322	8	3
ZL3/MB-042	ZL3/MB-042	2030	6660	-41.8798	173.0179	8	3
ZL3/MB-043	Severn	2027	6650	-42.0786	173.0666	8	3
ZL3/MB-044	ZL3/MB-044	2022	6633	-41.9498	173.7134	8	3
ZL3/MB-045	ZL3/MB-045	2014	6607	-41.9169	173.2286	8	3
ZL3/MB-046	Boundary	2012	6601	-41.9075	173.2490	8	3
ZL3/MB-047	ZL3/MB-047	2007	6584	-42.3246	173.1572	8	3
ZL3/MB-048	ZL3/MB-048	2007	6584	-41.9622	173.2250	8	3
ZL3/MB-049	ZL3/MB-049	2000	6561	-41.8857	173.2232	8	3
ZL3/MB-050	ZL3/MB-050	1997	6551	-41.8890	173.1053	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-051	ZL3/MB-051	1988	6522	-41.8816	172.9675	8	3
ZL3/MB-052	ZL3/MB-052	1980	6496	-41.8376	173.2922	8	3
ZL3/MB-053	ZL3/MB-053	1970	6463	-41.9482	173.1735	8	3
ZL3/MB-054	ZL3/MB-054	1969	6459	-41.9697	173.1788	8	3
ZL3/MB-055	Turks Head	1958	6423	-42.1645	173.2811	8	3
ZL3/MB-056	ZL3/MB-056	1955	6414	-41.8603	172.9960	8	3
ZL3/MB-057	ZL3/MB-057	1943	6374	-41.8059	173.2943	8	3
ZL3/MB-058	Mount Balaclava	1937	6354	-42.1758	172.8499	8	3
ZL3/MB-059	Barefell	1928	6325	-42.1656	173.1359	8	3
ZL3/MB-060	Boddington Range (High Point)	1921	6302	-42.2125	172.9924	8	3
ZL3/MB-061	ZL3/MB-061	1916	6286	-41.8864	172.8830	8	3
ZL3/MB-062	ZL3/MB-062	1908	6259	-41.9754	173.2527	8	3
ZL3/MB-063	ZL3/MB-063	1907	6256	-41.9450	173.2673	8	3
ZL3/MB-064	ZL3/MB-064	1865	6118	-42.1531	173.3195	8	3
ZL3/MB-065	Mount Giles	1837	6026	-42.3483	173.1139	8	3
ZL3/MB-066	ZL3/MB-066	1835	6020	-42.2024	173.1654	8	3
ZL3/MB-067	Murphy	1827	5994	-42.0480	173.2184	8	3
ZL3/MB-068	ZL3/MB-068	1815	5954	-41.8217	173.1445	8	3
ZL3/MB-069	Mount Lookout	1814	5951	-42.0130	173.4901	8	3
ZL3/MB-070	Rachel Range	1801	5908	-42.1959	173.1113	8	3
ZL3/MB-071	ZL3/MB-071	1800	5905	-41.8192	173.3085	8	3
ZL3/MB-072	ZL3/MB-072	1797	5895	-41.7902	173.0558	6	3
ZL3/MB-073	Mount Tarndale	1789	5869	-42.1604	172.8898	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-074	ZL3/MB-074	1789	5869	-41.7849	173.0493	6	3
ZL3/MB-075	Barometer	1780	5839	-41.8301	173.6448	6	3
ZL3/MB-076	ZL3/MB-076	1779	5836	-42.2751	173.1950	6	3
ZL3/MB-077	ZL3/MB-077	1775	5823	-42.2881	173.1082	6	3
ZL3/MB-078	ZL3/MB-078	1774	5820	-41.8983	173.4211	6	3
ZL3/MB-079	ZL3/MB-079	1768	5800	-41.8531	173.0723	6	3
ZL3/MB-080	Mount Richmond	1760	5774	-41.4741	173.3958	6	3
ZL3/MB-081	ZL3/MB-081	1757	5764	-42.1868	173.2240	6	3
ZL3/MB-082	Mount Tinline	1747	5731	-42.4459	173.1116	6	3
ZL3/MB-083	Mount Terako	1742	5715	-42.4470	173.1536	6	3
ZL3/MB-084	Mount Rintoul	1731	5679	-41.5218	173.2360	6	3
ZL3/MB-085	ZL3/MB-085	1725	5659	-42.2069	173.1837	6	3
ZL3/MB-086	Glenlee North	1720	5643	-41.8170	173.6349	6	3
ZL3/MB-087	ZL3/MB-087	1720	5643	-42.1562	172.8385	6	3
ZL3/MB-088	The Pinnacles	1719	5639	-41.8776	173.4487	6	3
ZL3/MB-089	ZL3/MB-089	1715	5626	-42.3220	173.0609	6	3
ZL3/MB-090	ZL3/MB-090	1702	5583	-41.8009	173.1540	6	3
ZL3/MB-091	ZL3/MB-091	1697	5567	-42.0087	173.2421	6	3
ZL3/MB-092	ZL3/MB-092	1694	5557	-42.1242	173.3562	6	3
ZL3/MB-093	Altimarloch	1693	5554	-41.7529	173.7764	6	3
ZL3/MB-094	Mount Gordon	1681	5515	-42.3541	173.0225	6	3
ZL3/MB-095	Ferny Gair	1670	5479	-41.7807	173.6519	6	3
ZL3/MB-096	Mount Patriarch	1656	5433	-41.6098	173.2211	6	3
ZL3/MB-097	ZL3/MB-097	1652	5419	-42.0947	173.4002	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-098	Mount Fishtail	1641	5383	-41.4461	173.4951	6	3
ZL3/MB-099	Mount Northampton	1627	5337	-42.2938	172.9547	6	3
ZL3/MB-100	Alma Peak	1617	5305	-42.1438	172.9694	6	3
ZL3/MB-101	Big Castle	1615	5298	-41.8820	173.4789	6	3
ZL3/MB-102	ZL3/MB-102	1605	5265	-42.1149	173.3805	6	3
ZL3/MB-103	ZL3/MB-103	1605	5265	-41.8565	173.3856	6	3
ZL3/MB-104	Mount Fell	1602	5255	-41.4476	173.4095	6	3
ZL3/MB-105	ZL3/MB-105	1590	5216	-42.3388	173.0668	6	3
ZL3/MB-106	ZL3/MB-106	1588	5209	-41.7521	173.7386	6	3
ZL3/MB-107	Cloudy Range	1587	5206	-42.3742	173.2210	6	3
ZL3/MB-108	Beattie	1582	5190	-42.2061	173.3295	6	3
ZL3/MB-109	ZL3/MB-109	1582	5190	-42.1459	173.0069	6	3
ZL3/MB-110	ZL3/MB-110	1581	5187	-42.0796	173.3879	6	3
ZL3/MB-111	ZL3/MB-111	1575	5167	-42.2618	172.9918	6	3
ZL3/MB-112	ZL3/MB-112	1574	5164	-42.2129	173.3142	6	3
ZL3/MB-113	Mount Ross	1570	5150	-42.3463	173.2259	6	3
ZL3/MB-114	ZL3/MB-114	1568	5144	-41.9403	173.4309	6	3
ZL3/MB-115	Mount Malingson	1537	5042	-42.4534	173.0745	6	3
ZL3/MB-117	ZL3/MB-117	1534	5032	-42.1378	173.3488	6	3
ZL3/MB-118	Boddington Range (North)	1526	5006	-42.1613	173.0557	6	3
ZL3/MB-119	ZL3/MB-119	1525	5003	-42.1005	173.3828	6	3
ZL3/MB-120	Mount Jackson	1524	5000	-42.2259	173.2692	6	3
ZL3/MB-121	ZL3/MB-121	1522	4993	-41.5415	173.3013	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-122	Mount Chisholm	1518	4980	-42.0789	173.2279	6	3
ZL3/MB-123	Mount Elliott	1513	4963	-41.8879	173.5147	6	3
ZL3/MB-124	Mount Grant	1506	4940	-42.4146	173.0215	6	3
ZL3/MB-125	Blairich	1504	4934	-41.7090	173.7966	6	3
ZL3/MB-126	Grass Knob	1495	4904	-41.4744	173.3636	4	3
ZL3/MB-127	Mount Edelweiss	1488	4881	-41.5658	173.2144	4	3
ZL3/MB-128	Black Mount	1483	4865	-41.9150	173.7945	4	3
ZL3/MB-129	Mount Monro	1472	4829	-41.9088	173.7558	4	3
ZL3/MB-130	ZL3/MB-130	1453	4767	-41.8031	173.4223	4	3
ZL3/MB-131	ZL3/MB-131	1451	4760	-41.7538	173.2625	4	3
ZL3/MB-132	Jacks Brother	1447	4747	-41.7784	173.4978	4	3
ZL3/MB-133	ZL3/MB-133	1446	4744	-42.0526	173.4111	4	3
ZL3/MB-134	ZL3/MB-134	1431	4694	-41.5499	173.3282	4	3
ZL3/MB-135	Mount Malvern	1426	4678	-41.8913	173.8349	4	3
ZL3/MB-136	ZL3/MB-136	1424	4671	-41.5057	173.3256	4	3
ZL3/MB-137	ZL3/MB-137	1422	4665	-42.1154	173.2939	4	3
ZL3/MB-138	ZL3/MB-138	1418	4652	-41.7956	173.2298	4	3
ZL3/MB-139	ZL3/MB-139	1405	4609	-42.1761	173.0250	4	3
ZL3/MB-140	ZL3/MB-140	1400	4593	-42.1097	173.3324	4	3
ZL3/MB-141	ZL3/MB-141	1388	4553	-41.5743	173.3379	4	3
ZL3/MB-142	ZL3/MB-142	1380	4527	-42.1596	173.2299	4	3
ZL3/MB-143	ZL3/MB-143	1378	4520	-41.7864	173.4318	4	3
ZL3/MB-144	ZL3/MB-144	1377	4517	-42.2246	173.1260	4	3
ZL3/MB-145	ZL3/MB-145	1375	4511	-42.2234	173.2322	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-146	Stronvar	1370	4494	-41.7708	173.4289	4	3
ZL3/MB-147	Star Hill	1369	4491	-41.6405	173.1336	4	3
ZL3/MB-148	Mount Royal	1365	4478	-41.4443	173.5505	4	3
ZL3/MB-149	ZL3/MB-149	1359	4458	-41.4571	173.4447	4	3
ZL3/MB-150	ZL3/MB-150	1355	4445	-42.2443	173.1697	4	3
ZL3/MB-151	Mount Abrupt	1353	4438	-41.8274	173.5444	4	3
ZL3/MB-152	ZL3/MB-152	1350	4429	-42.3187	172.9905	4	3
ZL3/MB-153	ZL3/MB-153	1337	4386	-42.2604	173.1490	4	3
ZL3/MB-154	Mount Argelin	1331	4366	-41.8094	173.5720	4	3
ZL3/MB-155	ZL3/MB-155	1330	4363	-41.3954	173.5117	4	3
ZL3/MB-156	Mount Baldy	1315	4314	-41.4384	173.6137	4	3
ZL3/MB-158	ZL3/MB-158	1302	4271	-41.9106	173.8129	4	3
ZL3/MB-159	ZL3/MB-159	1281	4202	-42.1587	173.3670	4	3
ZL3/MB-160	Rocky Gill	1260	4133	-41.7868	173.5866	4	3
ZL3/MB-161	ZL3/MB-161	1255	4117	-42.2373	173.1929	4	3
ZL3/MB-162	Ben More	1244	4081	-41.9175	174.0052	4	3
ZL3/MB-163	Blue Mountain	1243	4078	-41.8521	173.9457	4	3
ZL3/MB-164	Mount Augarde	1237	4058	-42.1203	173.0695	4	3
ZL3/MB-165	ZL3/MB-165	1209	3966	-41.9166	173.4551	4	3
ZL3/MB-166	Reserve Hill	1209	3966	-41.8017	173.7148	4	3
ZL3/MB-167	Round Hill	1207	3959	-41.8632	173.8772	4	3
ZL3/MB-168	Saddle Hill	1204	3950	-41.8616	173.9087	4	3
ZL3/MB-169	Mount Stokes	1203	3946	-41.0903	174.1021	4	3
ZL3/MB-170	ZL3/MB-170	1188	3897	-41.1139	174.1048	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-171	ZL3/MB-171	1187	3894	-41.4823	173.4820	4	3
ZL3/MB-172	ZL3/MB-172	1168	3832	-41.4009	173.6476	4	3
ZL3/MB-173	ZL3/MB-173	1146	3759	-42.0566	173.4322	4	3
ZL3/MB-174	ZL3/MB-174	1145	3756	-42.1858	173.4232	4	3
ZL3/MB-175	Big Hill	1135	3723	-41.8504	173.8515	4	3
ZL3/MB-176	ZL3/MB-176	1130	3707	-42.0541	173.3636	4	3
ZL3/MB-177	ZL3/MB-177	1120	3674	-41.3907	173.6720	4	3
ZL3/MB-178	ZL3/MB-178	1120	3674	-41.6910	173.3621	4	3
ZL3/MB-179	Brian Boru	1110	3641	-41.9040	173.9409	4	3
ZL3/MB-180	ZL3/MB-180	1094	3589	-41.9183	173.6648	2	3
ZL3/MB-181	ZL3/MB-181	1092	3582	-41.7053	173.7062	2	3
ZL3/MB-182	ZL3/MB-182	1086	3562	-41.5122	173.4244	2	3
ZL3/MB-183	Chalk Range	1078	3536	-41.9258	173.8743	2	3
ZL3/MB-184	Peggioh	1064	3490	-41.8347	173.9410	2	3
ZL3/MB-185	ZL3/MB-185	1060	3477	-41.4867	173.5260	2	3
ZL3/MB-186	Mount Cullen	1055	3461	-41.3373	173.8315	2	3
ZL3/MB-187	Benbown	1043	3421	-41.3333	173.5833	2	3
ZL3/MB-188	ZL3/MB-188	1040	3412	-41.1349	173.6897	2	3
ZL3/MB-189	Isolated Hill	1039	3408	-41.8985	173.9693	2	3
ZL3/MB-190	Tokomaru/Mount Robertson	1036	3398	-41.3480	174.0222	2	3
ZL3/MB-191	Mount Upcot	1031	3382	-41.9454	173.5188	2	3
ZL3/MB-192	ZL3/MB-192	1030	3379	-42.2069	173.3910	2	3
ZL3/MB-193	ZL3/MB-193	1021	3349	-42.0288	173.4078	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-194	ZL3/MB-194	1015	3330	-41.7330	173.1988	2	3
ZL3/MB-195	Mount Rutland	1008	3307	-41.2359	173.7039	2	3
ZL3/MB-196	ZL3/MB-196	997	3270	-41.7127	173.3305	2	3
ZL3/MB-197	ZL3/MB-197	992	3254	-42.3941	173.0850	2	3
ZL3/MB-198	ZL3/MB-198	992	3254	-41.3356	173.4251	2	3
ZL3/MB-199	Palmer	989	3244	-42.2639	173.3109	2	3
ZL3/MB-200	ZL3/MB-200	984	3228	-41.8765	173.7755	2	3
ZL3/MB-201	Welds Hill	981	3218	-41.8404	173.7695	2	3
ZL3/MB-202	ZL3/MB-202	980	3215	-41.9170	173.9739	2	3
ZL3/MB-203	ZL3/MB-203	976	3202	-41.2033	173.8041	2	3
ZL3/MB-204	Mount Stanley	971	3185	-41.1151	173.8167	2	3
ZL3/MB-205	Piripiri	970	3182	-41.3123	174.0534	2	3
ZL3/MB-206	Iwitahi Ridge	969	3179	-41.9198	173.9458	2	3
ZL3/MB-207	ZL3/MB-207	968	3175	-41.6566	173.8305	2	3
ZL3/MB-208	ZL3/MB-208	952	3123	-41.4791	173.5653	2	3
ZL3/MB-209	Wether Hill	948	3110	-41.7146	173.4473	2	3
ZL3/MB-210	Dukeshead	948	3110	-41.3531	173.8644	2	3
ZL3/MB-211	Wards Peak	922	3024	-41.6432	173.7918	2	3
ZL3/MB-212	Opouri Peak	920	3018	-41.1870	173.7453	2	3
ZL3/MB-213	ZL3/MB-213	911	2988	-41.6898	173.7481	2	3
ZL3/MB-214	The Ned	909	2982	-41.6442	173.9212	2	3
ZL3/MB-215	Lookout Peak	900	2952	-41.1510	173.7424	2	3
ZL3/MB-216	Little Bolton	899	2949	-41.8411	173.6976	2	3
ZL3/MB-217	The Observatory	894	2933	-42.2304	173.3607	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-218	Kahuroa Hill	892	2926	-41.1900	173.8261	2	3
ZL3/MB-219	ZL3/MB-219	889	2916	-41.0967	173.8310	2	3
ZL3/MB-220	ZL3/MB-220	886	2906	-41.0434	174.0698	2	3
ZL3/MB-221	ZL3/MB-221	885	2903	-41.6773	173.6941	2	3
ZL3/MB-222	ZL3/MB-222	876	2874	-41.2323	173.6536	2	3
ZL3/MB-223	ZL3/MB-223	865	2837	-41.3066	173.7220	2	3
ZL3/MB-224	ZL3/MB-224	857	2811	-41.6482	173.7727	2	3
ZL3/MB-225	Grants Lookout	853	2798	-41.0819	174.1521	2	3
ZL3/MB-226	Bull Range (North)	853	2798	-41.1542	173.6864	2	3
ZL3/MB-227	Tahuakai	850	2788	-41.0385	174.1284	2	3
ZL3/MB-228	Bull Range (Mid)	850	2788	-41.1645	173.6718	2	3
ZL3/MB-229	ZL3/MB-229	843	2765	-41.8853	173.9505	2	3
ZL3/MB-230	ZL3/MB-230	838	2749	-41.6337	173.5536	2	3
ZL3/MB-231	ZL3/MB-231	836	2742	-41.1591	173.9332	2	3
ZL3/MB-232	ZL3/MB-232	828	2716	-41.7723	173.9536	2	3
ZL3/MB-233	ZL3/MB-233	827	2713	-41.3269	173.8011	2	3
ZL3/MB-234	Mount Furneaux	823	2700	-41.0852	174.2114	2	3
ZL3/MB-235	ZL3/MB-235	821	2693	-41.3165	173.6351	2	3
ZL3/MB-236	ZL3/MB-236	814	2670	-41.1684	173.6304	2	3
ZL3/MB-237	ZL3/MB-237	805	2641	-41.8123	173.9272	2	3
ZL3/MB-238	ZL3/MB-238	801	2627	-41.2274	173.8215	2	3
ZL3/MB-239	Mount Ronga	801	2627	-41.1471	173.6263	2	3
ZL3/MB-240	ZL3/MB-240	795	2608	-41.7712	173.9797	2	3
ZL3/MB-241	Benhopai	789	2588	-41.6721	173.5631	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-242	ZL3/MB-242	788	2585	-41.6366	173.8926	2	3
ZL3/MB-243	ZL3/MB-243	782	2565	-41.3589	173.4978	2	3
ZL3/MB-244	ZL3/MB-244	780	2559	-41.0336	174.1466	2	3
ZL3/MB-245	Mount Shewell	775	2542	-41.0029	173.8532	2	3
ZL3/MB-246	ZL3/MB-246	770	2526	-41.7817	174.0289	2	3
ZL3/MB-248	Water Hill	763	2503	-41.6570	173.1644	2	3
ZL3/MB-249	Gibraltar Hill	761	2496	-41.1753	173.7280	2	3
ZL3/MB-250	ZL3/MB-250	760	2493	-41.4218	173.8320	2	3
ZL3/MB-251	ZL3/MB-251	757	2483	-41.0249	174.1662	2	3
ZL3/MB-252	ZL3/MB-252	740	2427	-41.2063	173.7651	2	3
ZL3/MB-253	ZL3/MB-253	740	2427	-41.2988	173.9564	2	3
ZL3/MB-254	Takap taka/Attempt Hill	729	2391	-40.8540	173.8675	2	3
ZL3/MB-255	Mount McLaren	725	2378	-41.0821	173.7292	2	3
ZL3/MB-256	ZL3/MB-256	723	2372	-41.6302	173.5887	2	3
ZL3/MB-257	ZL3/MB-257	721	2365	-41.3972	173.9127	2	3
ZL3/MB-258	The Castles	713	2339	-41.6791	173.7711	2	3
ZL3/MB-259	ZL3/MB-259	710	2329	-41.3413	173.5216	2	3
ZL3/MB-260	ZL3/MB-260	708	2322	-41.0740	173.8501	2	3
ZL3/MB-261	ZL3/MB-261	706	2316	-41.3422	173.4809	2	3
ZL3/MB-262	Mount Oliver	698	2290	-41.2693	173.8850	1	0
ZL3/MB-263	Mount Woore	693	2273	-40.8152	173.8432	1	0
ZL3/MB-264	Oterawhanga	688	2257	-41.0598	174.2488	1	0
ZL3/MB-265	ZL3/MB-265	688	2257	-41.9056	174.0388	1	0
ZL3/MB-266	Turner Peak	683	2240	-40.9374	173.9364	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-267	ZL3/MB-267	681	2234	-41.3705	173.8977	1	0
ZL3/MB-268	ZL3/MB-268	677	2221	-41.6442	173.9472	1	0
ZL3/MB-269	Mount Drew	661	2168	-40.9856	173.8849	1	0
ZL3/MB-270	Tennyson	658	2158	-41.0851	173.7493	1	0
ZL3/MB-271	ZL3/MB-271	656	2152	-41.7200	173.6246	1	0
ZL3/MB-272	ZL3/MB-272	652	2139	-41.2966	173.4816	1	0
ZL3/MB-273	Dumgree	645	2116	-41.6159	173.9975	1	0
ZL3/MB-274	Kahikatea	639	2096	-41.2622	174.1133	1	0
ZL3/MB-275	ZL3/MB-275	632	2073	-40.8734	173.8003	1	0
ZL3/MB-276	ZL3/MB-276	620	2034	-41.1144	174.0154	1	0
ZL3/MB-277	ZL3/MB-277	617	2024	-41.2872	173.5509	1	0
ZL3/MB-278	Rahotia	611	2004	-41.2738	174.1662	1	0
ZL3/MB-279	Bobs Peak	608	1994	-41.0173	173.7527	1	0
ZL3/MB-280	ZL3/MB-280	608	1994	-41.1528	174.0057	1	0
ZL3/MB-281	ZL3/MB-281	600	1968	-41.4522	173.7515	1	0
ZL3/MB-282	ZL3/MB-282	586	1922	-41.2753	173.6065	1	0
ZL3/MB-283	ZL3/MB-283	580	1902	-41.2413	173.7595	1	0
ZL3/MB-284	Taraukawa	575	1886	-41.2629	174.2292	1	0
ZL3/MB-285	Wells Peak	574	1883	-40.8888	173.8250	1	0
ZL3/MB-286	ZL3/MB-286	572	1876	-41.2840	174.1029	1	0
ZL3/MB-287	ZL3/MB-287	571	1873	-41.6027	174.0046	1	0
ZL3/MB-288	Kauauroa	565	1853	-41.0308	173.9644	1	0
ZL3/MB-289	ZL3/MB-289	564	1850	-41.3260	173.5326	1	0
ZL3/MB-290	Mount Victoria	562	1843	-41.8531	174.0529	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-291	Narawhia	559	1833	-41.1860	174.3629	1	0
ZL3/MB-292	ZL3/MB-292	558	1830	-41.6899	173.6462	1	0
ZL3/MB-293	Onahau	555	1820	-41.2361	173.9433	1	0
ZL3/MB-294	ZL3/MB-294	549	1801	-41.6127	173.9527	1	0
ZL3/MB-295	ZL3/MB-295	547	1794	-41.0046	173.9958	1	0
ZL3/MB-296	ZL3/MB-296	546	1791	-41.1009	173.9463	1	0
ZL3/MB-297	ZL3/MB-297	543	1781	-41.4194	173.7921	1	0
ZL3/MB-298	ZL3/MB-298	538	1765	-41.2991	174.2140	1	0
ZL3/MB-299	Askews Hill	520	1706	-41.0272	173.7077	1	0
ZL3/MB-300	Spencer Point	518	1699	-41.0685	173.8948	1	0
ZL3/MB-301	ZL3/MB-301	510	1673	-41.7568	174.0472	1	0
ZL3/MB-302	ZL3/MB-302	494	1620	-41.1802	174.1351	1	0
ZL3/MB-303	ZL3/MB-303	493	1617	-41.0232	173.9891	1	0
ZL3/MB-304	Orr Hill	493	1617	-40.9970	173.7940	1	0
ZL3/MB-305	ZL3/MB-305	488	1601	-41.1896	174.3329	1	0
ZL3/MB-306	Arapawa	485	1591	-41.1916	174.2800	1	0
ZL3/MB-307	Mt Cawte	481	1578	-41.2728	173.8261	1	0
ZL3/MB-308	ZL3/MB-308	478	1568	-41.6523	173.6181	1	0
ZL3/MB-309	Eatwells Lookout	474	1555	-41.1605	174.1615	1	0
ZL3/MB-310	Dog Hill	470	1541	-41.7981	174.0766	1	0
ZL3/MB-311	ZL3/MB-311	468	1535	-41.1064	173.8738	1	0
ZL3/MB-312	ZL3/MB-312	453	1486	-41.5862	173.9646	1	0
ZL3/MB-313	ZL3/MB-313	436	1430	-41.1268	174.3533	1	0
ZL3/MB-314	ZL3/MB-314	436	1430	-41.2028	174.0442	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-315	ZL3/MB-315	436	1430	-41.4784	173.7096	1	0
ZL3/MB-316	ZL3/MB-316	435	1427	-41.2157	173.9057	1	0
ZL3/MB-317	Cape Koamaru	429	1407	-41.1128	174.3810	1	0
ZL3/MB-318	ZL3/MB-318	429	1407	-41.6202	173.7562	1	0
ZL3/MB-319	ZL3/MB-319	418	1371	-40.9765	174.0040	1	0
ZL3/MB-320	ZL3/MB-320	416	1364	-41.2163	173.9833	1	0
ZL3/MB-321	ZL3/MB-321	407	1335	-41.2129	174.0111	1	0
ZL3/MB-322	ZL3/MB-322	404	1325	-41.1112	174.2346	1	0
ZL3/MB-323	ZL3/MB-323	401	1315	-41.3083	173.5136	1	0
ZL3/MB-324	ZL3/MB-324	393	1289	-41.1162	173.9140	1	0
ZL3/MB-325	Cliff Peaks	390	1279	-40.7902	173.8225	1	0
ZL3/MB-326	Kaitapeha	387	1269	-41.2279	174.1899	1	0
ZL3/MB-327	ZL3/MB-327	385	1263	-41.2554	174.1954	1	0
ZL3/MB-328	Tower Ridge	380	1246	-40.7532	173.8575	1	0
ZL3/MB-329	ZL3/MB-329	378	1240	-40.9219	174.0057	1	0
ZL3/MB-330	Maud Island (Te Hoiere)	368	1207	-41.0238	173.8877	1	0
ZL3/MB-331	Weld Cone	368	1207	-41.8485	174.1712	1	0
ZL3/MB-332	ZL3/MB-332	359	1177	-40.7552	173.9461	1	0
ZL3/MB-334	Forsyth Island (Te Paruparu)	356	1167	-40.9796	174.0637	1	0
ZL3/MB-335	Limestone Ridge	350	1148	-41.8209	174.1835	1	0
ZL3/MB-336	ZL3/MB-336	344	1128	-41.2895	173.5184	1	0
ZL3/MB-337	London Hill	322	1056	-41.8038	174.1718	1	0
ZL3/MB-338	ZL3/MB-338	316	1036	-41.5965	174.0719	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-339	Hollow Top	310	1017	-41.8703	174.1454	1	0
ZL3/MB-340	Rocks	308	1010	-41.8492	174.1485	1	0
ZL3/MB-341	Alligator Head	301	987	-40.9737	174.1610	1	0
ZL3/MB-342	Blumine Island (Oruawairua)	298	977	-41.1741	174.2407	1	0
ZL3/MB-343	ZL3/MB-343	293	961	-41.4700	173.7836	1	0
ZL3/MB-344	Stephens Island (Takapourewa)	283	928	-40.6704	173.9963	1	0
ZL3/MB-345	ZL3/MB-345	271	889	-40.9469	174.0731	1	0
ZL3/MB-346	Nukuwaiata Island (West)	247	810	-40.9015	174.0652	1	0
ZL3/MB-347	ZL3/MB-347	242	793	-41.1891	174.1840	1	0
ZL3/MB-348	Nukuwaiata Island (East)	235	770	-40.8944	174.0854	1	0
ZL3/MB-349	Tapapa Point	229	751	-41.0376	173.9381	1	0
ZL3/MB-350	Whakatari	225	738	-40.7521	173.9937	1	0
ZL3/MB-351	Tinui Island	190	623	-40.7770	173.9672	1	0
ZL3/MB-352	Matapara / Pickersgill Island	186	610	-41.1610	174.2835	1	0
ZL3/MB-353	Te Kakaho Island	179	587	-40.8868	174.1034	1	0
ZL3/MB-354	Kaiaho Point	162	531	-41.1872	174.0273	1	0
ZL3/MB-355	Long Island	152	498	-41.1122	174.2861	1	0
ZL3/MB-356	ZL3/MB-356	1214	3982	-42.0298	173.4525	4	3
ZL3/MB-357	ZL3/MB-357	150	492	-40.7657	173.9809	1	0
ZL3/MB-358	ZL3/MB-358	2083	6833	-41.8541	173.0438	8	3
ZL3/MB-359	ZL3/MB-359	2078	6817	-42.0566	172.9840	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/MB-360	ZL3/MB-360	2052	6732	-41.9735	173.6267	8	3
ZL3/MB-362	ZL3/MB-362	1991	6532	-41.9214	173.2557	8	3
ZL3/MB-363	ZL3/MB-363	1524	5000	-42.0864	173.4177	6	3
ZL3/MB-364	ZL3/MB-364	1520	4986	-41.8934	173.4659	6	3
ZL3/MB-365	ZL3/MB-365	1435	4708	-42.0642	173.3924	4	3
ZL3/MB-366	ZL3/MB-366	1439	4721	-41.9166	173.4879	4	3
ZL3/MB-367	Mount Sunday	1311	4301	-41.4098	173.6777	4	3
ZL3/MB-368	ZL3/MB-368	1252	4107	-41.4608	173.5336	4	3
ZL3/MB-369	ZL3/MB-369	990	3248	-41.0743	174.0588	2	3
ZL3/MB-370	ZL3/MB-370	862	2828	-41.1288	173.6530	2	3
ZL3/MB-371	ZL3/MB-371	786	2578	-41.6496	173.5423	2	3
ZL3/MB-372	ZL3/MB-372	603	1978	-41.3580	173.5923	1	0
ZL3/MB-373	ZL3/MB-373	555	1820	-41.7496	173.9765	1	0
ZL3/MB-374	ZL3/MB-374	521	1709	-41.7522	174.0369	1	0
ZL3/MB-375	ZL3/MB-375	515	1689	-41.6734	173.8710	1	0
ZL3/MB-376	ZL3/MB-376	416	1364	-41.3111	173.5717	1	0
ZL3/MB-377	ZL3/MB-377	344	1128	-40.8566	173.7769	1	0
ZL3/MB-378	ZL3/MB-378	185	606	-41.2667	174.0300	1	0
ZL3/MB-379	ZL3/MB-379	178	583	-40.8668	173.9085	1	0
ZL3/MB-380	ZL3/MB-380	154	505	-41.2756	174.0053	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-001	Mount Earnslaw / Pikirakatahi (East Peak)	2830	9284	-44.6224	168.4106	10	3
ZL3/OT-002	Mount Earnslaw / Pikirakatahi (West Peak)	2820	9251	-44.6257	168.3954	10	3
ZL3/OT-003	Rob Roy Peak	2644	8674	-44.4516	168.7226	10	3
ZL3/OT-004	Mount Edward	2620	8595	-44.4665	168.5846	10	3
ZL3/OT-005	Sir William Peak	2610	8562	-44.5924	168.4044	10	3
ZL3/OT-006	Mount Avalanche	2606	8549	-44.4219	168.7412	10	3
ZL3/OT-007	Mount Head	2585	8480	-44.5565	168.4298	10	3
ZL3/OT-008	O'Leary Peak	2570	8431	-44.6125	168.4101	10	3
ZL3/OT-009	Centaur Peaks	2525	8284	-44.6354	168.5748	10	3
ZL3/OT-010	Mount Tewha	2510	8234	-44.5402	168.5974	10	3
ZL3/OT-011	Mount Huxley	2505	8218	-44.0709	169.6785	10	3
ZL3/OT-012	Mount Tyndall	2496	8188	-44.5299	168.6401	10	3
ZL3/OT-013	Mount Ferguson	2480	8136	-44.6601	168.5518	10	3
ZL3/OT-014	Pluto Peak	2480	8136	-44.6154	168.3862	10	3
ZL3/OT-015	Mount Barth	2456	8057	-44.1597	169.6035	10	3
ZL3/OT-016	Abseil Peak	2435	7988	-44.0609	169.6777	10	3
ZL3/OT-017	Soloist Peak	2414	7919	-44.0397	169.7005	10	3
ZL3/OT-018	Richardson Mountains (Mid)	2413	7916	-44.7205	168.5534	10	3
ZL3/OT-019	Mount Strauchon	2391	7844	-43.9615	169.6965	10	3
ZL3/OT-020	Protuberance Peak	2389	7837	-44.0388	169.6846	10	3
ZL3/OT-021	Mount Ansted	2388	7834	-44.5073	168.6174	10	3
ZL3/OT-022	Anita Peak	2380	7808	-44.0101	169.7029	10	3
ZL3/OT-023	Mount Calvin	2375	7791	-44.1357	169.6163	10	3
ZL3/OT-024	Mount French	2356	7729	-44.4116	168.7159	10	3
ZL3/OT-025	Albert Peak	2353	7719	-44.4967	168.3346	10	3
ZL3/OT-026	Turret Head	2350	7709	-44.6586	168.3800	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-027	Mount Bonpland	2343	7687	-44.8265	168.2792	10	3
ZL3/OT-028	Mount Alta	2339	7673	-44.5033	168.9719	10	3
ZL3/OT-029	Mount Enderby	2338	7670	-44.0351	169.5711	10	3
ZL3/OT-030	College Peak	2330	7644	-44.0469	169.6790	10	3
ZL3/OT-031	Single Cone	2319	7608	-45.0716	168.8078	10	3
ZL3/OT-032	Lochnagar	2316	7598	-44.5951	168.5684	10	3
ZL3/OT-033	Mount Lima	2310	7578	-44.6410	168.5981	10	3
ZL3/OT-034	ZL3/OT-034	2308	7572	-44.5582	168.6400	10	3
ZL3/OT-035	Mount T whakar ria	2307	7568	-45.1397	168.8476	10	3
ZL3/OT-036	ZL3/OT-036	2303	7555	-44.0929	169.6543	10	3
ZL3/OT-037	Mount Larkins	2300	7545	-44.8790	168.4924	10	3
ZL3/OT-038	Somnus	2293	7522	-44.6643	168.2209	10	3
ZL3/OT-039	ZL3/OT-039	2290	7513	-44.6118	168.5619	10	3
ZL3/OT-040	Black Peak	2289	7509	-44.5838	168.8313	10	3
ZL3/OT-041	Highlander Peak	2285	7496	-44.2273	169.5481	10	3
ZL3/OT-042	Mount Clarke	2285	7496	-44.5515	168.4802	10	3
ZL3/OT-043	Richardson Mountains (South)	2284	7493	-44.7313	168.5285	10	3
ZL3/OT-044	Mount Aeolus	2283	7490	-44.2353	168.9712	10	3
ZL3/OT-045	ZL3/OT-045	2283	7490	-44.6780	168.5475	10	3
ZL3/OT-046	Mount Maitland	2280	7480	-43.9587	169.6243	10	3
ZL3/OT-047	Tongue Spur	2278	7473	-43.9785	169.6239	10	3
ZL3/OT-048	Chosspile Peaks	2278	7473	-44.0806	169.6592	10	3
ZL3/OT-049	ZL3/OT-049	2277	7470	-44.1519	169.6002	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-050	ZL3/OT-050	2271	7450	-44.7016	168.5951	10	3
ZL3/OT-051	Little Lochnagar	2268	7440	-44.6038	168.5816	10	3
ZL3/OT-052	Richardson Mountains (North)	2264	7427	-44.6915	168.5673	10	3
ZL3/OT-053	Cosmos Peaks	2252	7388	-44.5691	168.2900	10	3
ZL3/OT-054	Cleft Peak	2250	7381	-44.5657	168.5529	10	3
ZL3/OT-055	Mount Aurum	2245	7365	-44.7678	168.6225	10	3
ZL3/OT-056	Mount Wyn Irwin	2244	7362	-44.1207	169.6221	10	3
ZL3/OT-057	Fog Peak	2240	7349	-44.5229	168.8043	10	3
ZL3/OT-058	Ben Nevis	2234	7329	-45.1677	168.8483	10	3
ZL3/OT-059	Teds Spur	2232	7322	-44.8820	168.4700	10	3
ZL3/OT-060	ZL3/OT-060	2227	7306	-44.5172	168.9831	10	3
ZL3/OT-061	Craigroyston Peak	2211	7253	-44.5384	168.7606	10	3
ZL3/OT-062	ZL3/OT-062	2211	7253	-44.7635	168.5979	10	3
ZL3/OT-063	Mount Tole	2203	7227	-44.0573	169.5126	10	3
ZL3/OT-064	Triple Peak	2203	7227	-44.4789	168.9344	10	3
ZL3/OT-065	Mount Repulse	2202	7224	-44.5774	168.7080	10	3
ZL3/OT-066	ZL3/OT-066	2202	7224	-44.0563	169.5671	10	3
ZL3/OT-067	Celtic Peak	2198	7211	-44.2371	169.5313	8	3
ZL3/OT-068	Minaret Peaks	2193	7194	-44.4349	169.0035	8	3
ZL3/OT-069	Mount Awful	2192	7191	-44.1411	169.0625	8	3
ZL3/OT-070	Mallory Peak	2184	7165	-44.4997	168.3067	8	3
ZL3/OT-071	ZL3/OT-071	2182	7158	-44.5690	168.6172	8	3
ZL3/OT-072	ZL3/OT-072	2176	7139	-44.5694	168.6011	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-073	ZL3/OT-073	2175	7135	-44.3099	169.2796	8	3
ZL3/OT-074	ZL3/OT-074	2175	7135	-44.1089	169.6393	8	3
ZL3/OT-075	ZL3/OT-075	2175	7135	-44.6730	168.2271	8	3
ZL3/OT-076	Dragonfly Peak	2165	7103	-44.4090	168.8793	8	3
ZL3/OT-077	ZL3/OT-077	2164	7099	-44.7859	168.2834	8	3
ZL3/OT-078	ZL3/OT-078	2161	7089	-44.0896	169.5295	8	3
ZL3/OT-079	ZL3/OT-079	2151	7057	-44.1984	169.0860	8	3
ZL3/OT-080	Mount Turner	2150	7053	-44.2188	169.0863	8	3
ZL3/OT-081	ZL3/OT-081	2149	7050	-44.4169	168.8837	8	3
ZL3/OT-082	ZL3/OT-082	2142	7027	-44.7716	168.5544	8	3
ZL3/OT-083	Mount Kuri	2141	7024	-44.2055	169.0067	8	3
ZL3/OT-084	ZL3/OT-084	2136	7007	-44.7111	168.6004	8	3
ZL3/OT-085	Hedin Peak	2135	7004	-44.5077	168.3488	8	3
ZL3/OT-086	ZL3/OT-086	2128	6981	-44.1211	169.4960	8	3
ZL3/OT-087	ZL3/OT-087	2127	6978	-44.3629	168.8961	8	3
ZL3/OT-088	Mount Twilight	2127	6978	-44.2981	168.8927	8	3
ZL3/OT-089	ZL3/OT-089	2127	6978	-45.1817	168.8686	8	3
ZL3/OT-090	Major Peak	2126	6975	-44.9125	168.4752	8	3
ZL3/OT-091	ZL3/OT-091	2120	6955	-44.5553	168.2972	8	3
ZL3/OT-092	Bold Peak	2118	6948	-44.8479	168.3026	8	3
ZL3/OT-093	ZL3/OT-093	2117	6945	-44.7616	168.2345	8	3
ZL3/OT-094	ZL3/OT-094	2108	6916	-44.5597	168.7235	8	3
ZL3/OT-095	Mount Butement	2104	6902	-44.8523	168.5253	8	3
ZL3/OT-096	ZL3/OT-096	2101	6893	-45.1064	168.8563	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-097	End Peak	2100	6889	-44.6817	168.9086	8	3
ZL3/OT-098	St Bathans Range	2098	6883	-44.7167	169.7491	8	3
ZL3/OT-099	ZL3/OT-099	2098	6883	-45.1740	168.8271	8	3
ZL3/OT-100	ZL3/OT-100	2096	6876	-44.8876	168.1834	8	3
ZL3/OT-101	Sharks Tooth Peak	2096	6876	-44.5298	168.7768	8	3
ZL3/OT-102	ZL3/OT-102	2095	6873	-44.5898	168.6986	8	3
ZL3/OT-103	Tent Peak	2089	6853	-44.1579	169.4689	8	3
ZL3/OT-104	Temple Peak	2089	6853	-44.7975	168.4854	8	3
ZL3/OT-105	Treble Cone	2080	6824	-44.6306	168.8737	8	3
ZL3/OT-106	Leaning Mount	2077	6814	-44.2738	169.5211	8	3
ZL3/OT-107	James Peak	2072	6797	-45.2468	168.8453	8	3
ZL3/OT-108	Upper Peak	2072	6797	-44.7410	168.2655	8	3
ZL3/OT-109	Johansen Peak	2070	6791	-44.4969	168.3821	8	3
ZL3/OT-110	Round Hill	2066	6778	-44.7813	168.5253	8	3
ZL3/OT-111	Mount Albert	2064	6771	-44.3268	169.0815	8	3
ZL3/OT-112	Triplet Mountain	2064	6771	-44.3286	169.3197	8	3
ZL3/OT-113	Tooth Peak	2061	6761	-44.9786	168.3181	8	3
ZL3/OT-114	Mount Hyde	2056	6745	-44.7537	168.7995	8	3
ZL3/OT-115	ZL3/OT-115	2053	6735	-44.8045	168.5358	8	3
ZL3/OT-116	ZL3/OT-116	2051	6729	-44.7640	168.5295	8	3
ZL3/OT-117	ZL3/OT-117	2043	6702	-44.4408	168.9158	8	3
ZL3/OT-118	Mount Buck	2035	6676	-44.8142	168.5351	8	3
ZL3/OT-119	Mount Motatapu	2030	6660	-44.7234	168.8268	8	3
ZL3/OT-120	Mount Vesta	2027	6650	-44.2428	168.9255	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-121	Terrace Peak	2027	6650	-44.3546	169.3274	8	3
ZL3/OT-122	ZL3/OT-122	2026	6646	-44.1449	169.0921	8	3
ZL3/OT-123	ZL3/OT-123	2025	6643	-44.2054	169.4200	8	3
ZL3/OT-124	ZL3/OT-124	2024	6640	-44.8598	168.1998	8	3
ZL3/OT-125	ZL3/OT-125	2020	6627	-44.1704	169.3808	8	3
ZL3/OT-126	ZL3/OT-126	2020	6627	-44.2051	169.3581	8	3
ZL3/OT-127	Homestead Peak	2020	6627	-44.4637	168.7644	8	3
ZL3/OT-128	Niger Peak	2018	6620	-44.5232	168.8452	8	3
ZL3/OT-129	ZL3/OT-129	2016	6614	-44.2165	169.2949	8	3
ZL3/OT-130	ZL3/OT-130	2016	6614	-44.5372	168.2864	8	3
ZL3/OT-131	Mount Patriarch	2015	6610	-44.2567	169.3745	8	3
ZL3/OT-132	Lois Peak	2015	6610	-44.3094	168.8811	8	3
ZL3/OT-133	Mount Juno	2012	6601	-44.2264	168.9298	8	3
ZL3/OT-134	Mount Arne	2011	6597	-44.2549	168.9347	8	3
ZL3/OT-135	Mount Doris	2010	6594	-44.1197	169.0363	8	3
ZL3/OT-136	ZL3/OT-136	2010	6594	-44.9834	168.3102	8	3
ZL3/OT-137	ZL3/OT-137	2008	6587	-45.0606	168.8577	8	3
ZL3/OT-138	Buchanan Peaks	2004	6574	-44.5524	168.9697	8	3
ZL3/OT-139	Minos Peak	2002	6568	-44.6197	168.2477	8	3
ZL3/OT-140	Mount Shrimpton	2002	6568	-44.2378	169.2828	8	3
ZL3/OT-141	The Remarkables	2000	6561	-45.1011	168.7932	8	3
ZL3/OT-142	Teat Ridge	1999	6558	-44.3638	169.2451	8	3
ZL3/OT-143	ZL3/OT-143	1999	6558	-44.8782	168.1798	8	3
ZL3/OT-144	ZL3/OT-144	1998	6555	-44.6124	168.8168	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-145	ZL3/OT-145	1996	6548	-44.1970	169.4078	8	3
ZL3/OT-146	Mount Eostre	1995	6545	-44.4412	168.8578	8	3
ZL3/OT-147	Mount Chaos	1995	6545	-44.6117	168.2663	8	3
ZL3/OT-148	ZL3/OT-148	1993	6538	-44.2711	169.4043	8	3
ZL3/OT-149	Black Peak	1989	6525	-44.8213	168.4816	8	3
ZL3/OT-150	Waller's Spur	1988	6522	-44.8361	168.5271	8	3
ZL3/OT-151	Mount Erebus	1978	6489	-44.7003	168.1916	8	3
ZL3/OT-152	Cecil Peak	1978	6489	-45.1217	168.6331	8	3
ZL3/OT-153	Mount Arnold	1978	6489	-44.3281	169.4905	8	3
ZL3/OT-154	ZL3/OT-154	1976	6482	-44.2811	169.5290	8	3
ZL3/OT-155	ZL3/OT-155	1972	6469	-44.3917	169.0055	8	3
ZL3/OT-156	Jean Batten Peak	1971	6466	-44.8589	168.1731	8	3
ZL3/OT-157	Eyre Peak	1969	6459	-45.3239	168.4597	8	3
ZL3/OT-158	ZL3/OT-158	1969	6459	-44.6154	168.6995	8	3
ZL3/OT-159	Mount Cunningham	1968	6456	-44.5388	168.5479	8	3
ZL3/OT-160	ZL3/OT-160	1968	6456	-45.0072	168.3104	8	3
ZL3/OT-161	ZL3/OT-161	1966	6450	-44.1588	169.3936	8	3
ZL3/OT-162	Amphion Peak	1965	6446	-44.6051	168.2341	8	3
ZL3/OT-163	Mount Pisa	1963	6440	-44.8721	169.1908	8	3
ZL3/OT-164	ZL3/OT-164	1963	6440	-44.5702	168.7467	8	3
ZL3/OT-165	ZL3/OT-165	1961	6433	-44.2654	169.0428	8	3
ZL3/OT-166	ZL3/OT-166	1960	6430	-44.7742	168.2563	8	3
ZL3/OT-167	ZL3/OT-167	1960	6430	-45.1089	168.6285	8	3
ZL3/OT-168	ZL3/OT-168	1956	6417	-44.1323	169.1578	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-169	Mount Broome	1954	6410	-44.2285	169.1231	8	3
ZL3/OT-170	ZL3/OT-170	1952	6404	-44.7429	168.2223	8	3
ZL3/OT-171	ZL3/OT-171	1947	6387	-44.1416	169.5007	8	3
ZL3/OT-172	ZL3/OT-172	1946	6384	-44.2254	169.3695	8	3
ZL3/OT-173	ZL3/OT-173	1946	6384	-44.1676	169.1708	8	3
ZL3/OT-174	The Sentinel	1946	6384	-44.2067	168.9584	8	3
ZL3/OT-175	Mount Jumbo	1945	6381	-44.2849	168.9888	8	3
ZL3/OT-176	ZL3/OT-176	1944	6377	-44.6561	168.4293	8	3
ZL3/OT-177	Mount Nox	1940	6364	-44.6407	168.2748	8	3
ZL3/OT-178	ZL3/OT-178	1940	6364	-44.2258	169.3497	8	3
ZL3/OT-179	ZL3/OT-179	1940	6364	-44.3402	168.9057	8	3
ZL3/OT-180	Mount Cardrona	1936	6351	-44.8514	168.9395	8	3
ZL3/OT-181	Misty Peak	1930	6332	-44.0954	169.1073	8	3
ZL3/OT-182	ZL3/OT-182	1929	6328	-44.1537	169.4290	8	3
ZL3/OT-183	ZL3/OT-183	1928	6325	-44.3054	169.5012	8	3
ZL3/OT-184	Mount Melina	1925	6315	-44.4486	169.5425	8	3
ZL3/OT-185	Young Peak	1920	6299	-44.1107	169.0743	8	3
ZL3/OT-186	ZL3/OT-186	1920	6299	-44.3516	169.2730	8	3
ZL3/OT-187	ZL3/OT-187	1919	6295	-44.7404	168.1988	8	3
ZL3/OT-188	ZL3/OT-188	1917	6289	-44.1407	169.4635	8	3
ZL3/OT-189	ZL3/OT-189	1916	6286	-44.9122	168.1957	8	3
ZL3/OT-190	ZL3/OT-190	1914	6279	-44.2678	169.2662	8	3
ZL3/OT-191	Turret Peaks	1914	6279	-44.2824	169.0758	8	3
ZL3/OT-192	Mount Xenicus	1912	6272	-44.7137	168.1895	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-193	Mount Turnbull	1910	6266	-45.1305	168.3209	8	3
ZL3/OT-194	Mount Campbell	1909	6263	-44.6973	168.6544	8	3
ZL3/OT-195	Teat Ridge	1909	6263	-44.3581	169.2537	8	3
ZL3/OT-196	ZL3/OT-196	1907	6256	-44.3883	168.9371	8	3
ZL3/OT-197	Mount Greenland	1906	6253	-44.6447	168.6849	8	3
ZL3/OT-198	Mount Martha	1906	6253	-44.4219	169.5468	8	3
ZL3/OT-199	ZL3/OT-199	1905	6250	-45.3219	168.4064	8	3
ZL3/OT-200	Seton Peak	1905	6250	-44.6096	168.7613	8	3
ZL3/OT-201	Symmetry Peaks	1904	6246	-45.2861	168.5667	8	3
ZL3/OT-202	ZL3/OT-202	1903	6243	-44.8248	168.2590	8	3
ZL3/OT-203	ZL3/OT-203	1900	6233	-44.3632	168.9756	8	3
ZL3/OT-204	ZL3/OT-204	1895	6217	-44.7461	168.8586	8	3
ZL3/OT-205	ZL3/OT-205	1894	6213	-44.9809	168.3012	8	3
ZL3/OT-206	ZL3/OT-206	1889	6197	-45.2845	168.4963	8	3
ZL3/OT-207	ZL3/OT-207	1879	6164	-44.4138	168.9568	8	3
ZL3/OT-208	Birch Hill	1877	6158	-44.3824	169.5572	8	3
ZL3/OT-209	Hawkdun Range	1876	6154	-44.7418	169.9731	8	3
ZL3/OT-210	ZL3/OT-210	1875	6151	-44.6913	168.3954	8	3
ZL3/OT-211	ZL3/OT-211	1874	6148	-45.3088	168.5045	8	3
ZL3/OT-212	Mount Crichton	1873	6145	-45.0202	168.4843	8	3
ZL3/OT-213	ZL3/OT-213	1865	6118	-44.9090	168.2394	8	3
ZL3/OT-214	ZL3/OT-214	1864	6115	-44.2006	169.1312	8	3
ZL3/OT-215	ZL3/OT-215	1863	6112	-44.6564	168.2370	8	3
ZL3/OT-216	Mount Gladwish	1861	6105	-44.3115	169.5735	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-217	Mount Stuart	1860	6102	-44.1075	169.2573	8	3
ZL3/OT-218	ZL3/OT-218	1860	6102	-44.3745	169.0303	8	3
ZL3/OT-219	Sisyphus Peak	1859	6099	-44.3758	168.8324	8	3
ZL3/OT-220	Puke Makariri	1858	6095	-44.3479	169.5907	8	3
ZL3/OT-221	ZL3/OT-221	1856	6089	-45.2150	168.4095	8	3
ZL3/OT-222	ZL3/OT-222	1853	6079	-44.5273	168.6967	8	3
ZL3/OT-223	ZL3/OT-223	1852	6076	-45.2781	168.4143	8	3
ZL3/OT-224	Maungatika	1851	6072	-44.4772	169.4574	8	3
ZL3/OT-225	ZL3/OT-225	1850	6069	-45.3157	168.4435	8	3
ZL3/OT-226	ZL3/OT-226	1848	6062	-44.2945	169.3450	8	3
ZL3/OT-227	ZL3/OT-227	1848	6062	-44.7836	168.2314	8	3
ZL3/OT-228	ZL3/OT-228	1847	6059	-44.4378	169.5560	8	3
ZL3/OT-229	ZL3/OT-229	1846	6056	-45.1683	168.7996	8	3
ZL3/OT-230	ZL3/OT-230	1846	6056	-45.3694	168.9695	8	3
ZL3/OT-231	ZL3/OT-231	1844	6049	-44.1454	169.1547	8	3
ZL3/OT-232	Symmetry Peaks (East)	1843	6046	-45.2784	168.5839	8	3
ZL3/OT-233	Ben More	1842	6043	-44.9489	168.5394	8	3
ZL3/OT-234	ZL3/OT-234	1840	6036	-45.4148	168.9277	8	3
ZL3/OT-235	ZL3/OT-235	1838	6030	-44.6803	168.3841	8	3
ZL3/OT-236	Middle Peak	1837	6026	-44.7702	168.9858	8	3
ZL3/OT-237	ZL3/OT-237	1836	6023	-44.2824	169.0073	8	3
ZL3/OT-238	ZL3/OT-238	1836	6023	-45.2982	168.4521	8	3
ZL3/OT-239	Dingle Peak	1835	6020	-44.4833	169.3788	8	3
ZL3/OT-240	ZL3/OT-240	1828	5997	-44.4443	169.4998	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-241	ZL3/OT-241	1827	5994	-45.1354	168.6120	8	3
ZL3/OT-242	Old Man Peak	1826	5990	-44.6063	169.6852	8	3
ZL3/OT-243	ZL3/OT-243	1823	5980	-45.4495	168.9066	8	3
ZL3/OT-244	ZL3/OT-244	1820	5971	-44.2966	168.9694	8	3
ZL3/OT-245	ZL3/OT-245	1819	5967	-44.3621	169.4702	8	3
ZL3/OT-246	Mount White	1816	5958	-44.3063	169.2368	8	3
ZL3/OT-247	Sentinel Peak	1814	5951	-44.4021	169.2332	8	3
ZL3/OT-248	ZL3/OT-248	1812	5944	-45.1844	168.5340	8	3
ZL3/OT-249	Siberia	1810	5938	-44.7110	168.7993	8	3
ZL3/OT-250	Harris Mountains	1809	5935	-44.8502	168.7518	8	3
ZL3/OT-251	Knuckle Peak	1804	5918	-44.7885	168.9229	8	3
ZL3/OT-252	Walter Peak	1800	5905	-45.1286	168.5597	8	3
ZL3/OT-253	ZL3/OT-253	1793	5882	-45.2878	168.3727	6	3
ZL3/OT-254	ZL3/OT-254	1792	5879	-44.8881	168.2265	6	3
ZL3/OT-255	Camp Peaks	1789	5869	-44.3757	169.2261	6	3
ZL3/OT-256	Mount Gilbert	1787	5862	-44.8766	168.5890	6	3
ZL3/OT-257	Mount Prospect	1770	5807	-44.4968	169.5276	6	3
ZL3/OT-258	Silverhorn	1765	5790	-44.8318	168.6121	6	3
ZL3/OT-259	ZL3/OT-259	1765	5790	-45.3151	168.5297	6	3
ZL3/OT-260	ZL3/OT-260	1760	5774	-44.8190	168.1944	6	3
ZL3/OT-261	ZL3/OT-261	1759	5770	-45.2375	168.3923	6	3
ZL3/OT-262	ZL3/OT-262	1757	5764	-44.8092	168.2611	6	3
ZL3/OT-263	ZL3/OT-263	1754	5754	-44.1870	169.4517	6	3
ZL3/OT-264	Mount Soho	1752	5748	-44.8634	168.8591	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-265	Advance Peak	1749	5738	-44.8273	168.7922	6	3
ZL3/OT-266	Ben Lomond	1748	5734	-45.0069	168.6156	6	3
ZL3/OT-267	Saddle Ridge Track	1746	5728	-44.6655	169.8412	6	3
ZL3/OT-268	ZL3/OT-268	1741	5711	-44.9819	168.5172	6	3
ZL3/OT-269	ZL3/OT-269	1736	5695	-45.3123	168.3634	6	3
ZL3/OT-270	ZL3/OT-270	1736	5695	-44.7451	168.2801	6	3
ZL3/OT-271	Crown Peak	1735	5692	-44.9503	168.9200	6	3
ZL3/OT-272	Prince of Wales	1734	5688	-44.7674	168.6554	6	3
ZL3/OT-273	ZL3/OT-273	1730	5675	-45.2253	168.4439	6	3
ZL3/OT-274	ZL3/OT-274	1730	5675	-44.4669	169.5319	6	3
ZL3/OT-275	Twenty Five Mile Spur	1728	5669	-44.5941	168.5198	6	3
ZL3/OT-276	ZL3/OT-276	1722	5649	-45.1609	168.5555	6	3
ZL3/OT-277	ZL3/OT-277	1722	5649	-44.1663	169.1024	6	3
ZL3/OT-278	ZL3/OT-278	1715	5626	-45.2478	168.6483	6	3
ZL3/OT-279	ZL3/OT-279	1706	5597	-45.2656	168.3739	6	3
ZL3/OT-280	ZL3/OT-280	1704	5590	-45.2829	168.3526	6	3
ZL3/OT-281	ZL3/OT-281	1701	5580	-44.9297	168.1514	6	3
ZL3/OT-282	ZL3/OT-282	1700	5577	-44.7857	168.9552	6	3
ZL3/OT-283	Mount Ida	1690	5544	-44.9306	170.0867	6	3
ZL3/OT-284	Twin Peaks	1690	5544	-44.4844	169.0669	6	3
ZL3/OT-285	Powder Flask Peak	1690	5544	-44.1134	169.2931	6	3
ZL3/OT-286	ZL3/OT-286	1689	5541	-45.1404	168.5339	6	3
ZL3/OT-287	Corner Peak	1683	5521	-44.4834	169.3437	6	3
ZL3/OT-288	Obelisk	1682	5518	-45.3227	169.2069	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-289	ZL3/OT-289	1681	5515	-44.9498	168.2464	6	3
ZL3/OT-290	Hector Mountains	1678	5505	-45.3213	168.8118	6	3
ZL3/OT-291	Duncans Knob	1676	5498	-44.4264	168.7994	6	3
ZL3/OT-292	ZL3/OT-292	1674	5492	-45.1936	168.4456	6	3
ZL3/OT-293	Topsey	1672	5485	-44.1114	169.1876	6	3
ZL3/OT-294	Dunstan	1670	5479	-45.0448	169.3743	6	3
ZL3/OT-295	ZL3/OT-295	1669	5475	-44.2489	169.4127	6	3
ZL3/OT-296	Dromedary Hill	1664	5459	-44.4931	169.6464	6	3
ZL3/OT-297	ZL3/OT-297	1662	5452	-45.2997	168.3506	6	3
ZL3/OT-298	ZL3/OT-298	1661	5449	-44.8657	168.1614	6	3
ZL3/OT-299	ZL3/OT-299	1660	5446	-44.8609	169.6831	6	3
ZL3/OT-300	Church Hill	1659	5442	-44.7140	168.7705	6	3
ZL3/OT-301	ZL3/OT-301	1656	5433	-45.2367	168.5680	6	3
ZL3/OT-302	Coronet Peak	1651	5416	-44.9157	168.7397	6	3
ZL3/OT-303	ZL3/OT-303	1648	5406	-45.3652	168.7746	6	3
ZL3/OT-304	Mount Pisgah	1643	5390	-45.0801	170.3920	6	3
ZL3/OT-305	Little Breast Hill	1638	5374	-44.5491	169.4906	6	3
ZL3/OT-306	Lorn Peak	1638	5374	-45.3440	168.7919	6	3
ZL3/OT-307	ZL3/OT-307	1637	5370	-44.7251	169.0320	6	3
ZL3/OT-308	Mount Kyeburn	1636	5367	-44.9313	170.2981	6	3
ZL3/OT-309	Pavilion Peak	1632	5354	-44.4595	169.6131	6	3
ZL3/OT-310	Bowen Peak	1631	5351	-44.9963	168.6394	6	3
ZL3/OT-311	Mount Alpha	1630	5347	-44.7143	169.0522	6	3
ZL3/OT-312	ZL3/OT-312	1612	5288	-44.6495	169.6506	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-313	ZL3/OT-313	1611	5285	-44.8696	168.2177	6	3
ZL3/OT-314	Home Hill	1610	5282	-44.9229	168.2890	6	3
ZL3/OT-315	ZL3/OT-315	1606	5269	-44.4649	169.6438	6	3
ZL3/OT-316	ZL3/OT-316	1598	5242	-44.8306	168.8745	6	3
ZL3/OT-317	ZL3/OT-317	1594	5229	-44.7440	168.9580	6	3
ZL3/OT-318	Quartz Knoll	1593	5226	-44.9603	168.9944	6	3
ZL3/OT-319	ZL3/OT-319	1592	5223	-44.9664	168.2430	6	3
ZL3/OT-320	Breast Hill	1578	5177	-44.5621	169.3569	6	3
ZL3/OT-321	Bayonet Peaks	1577	5173	-45.1624	168.6858	6	3
ZL3/OT-322	Dunstan Peak	1569	5147	-44.8401	169.7184	6	3
ZL3/OT-323	Cone	1563	5127	-44.9107	170.3652	6	3
ZL3/OT-324	Mount Nobbler	1550	5085	-45.0216	170.3494	6	3
ZL3/OT-325	ZL3/OT-325	1540	5052	-45.2056	168.6011	6	3
ZL3/OT-326	ZL3/OT-326	1535	5036	-44.3846	169.2964	6	3
ZL3/OT-327	ZL3/OT-327	1534	5032	-44.5352	169.6325	6	3
ZL3/OT-328	Kakanui Peak	1528	5013	-45.1337	170.4394	6	3
ZL3/OT-329	Mount Cross	1523	4996	-44.0788	169.3311	6	3
ZL3/OT-330	ZL3/OT-330	1511	4957	-44.7961	169.7117	6	3
ZL3/OT-331	ZL3/OT-331	1509	4950	-44.7511	168.6892	6	3
ZL3/OT-332	Little Shiel Hill	1482	4862	-44.6721	168.7160	4	3
ZL3/OT-333	ZL3/OT-333	1475	4839	-44.8941	168.5465	4	3
ZL3/OT-334	Mount Nicholas	1458	4783	-45.1313	168.3985	4	3
ZL3/OT-335	Brow Peak	1456	4776	-44.9097	168.8038	4	3
ZL3/OT-336	Breast Peak	1456	4776	-44.5971	169.3641	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-337	Glen Dene Ridge	1455	4773	-44.5465	169.1675	4	3
ZL3/OT-338	ZL3/OT-338	1453	4767	-44.6337	169.3809	4	3
ZL3/OT-339	Summit Rock	1450	4757	-45.4255	170.0708	4	3
ZL3/OT-340	ZL3/OT-340	1447	4747	-44.7416	169.6940	4	3
ZL3/OT-341	ZL3/OT-341	1440	4724	-44.5959	169.6076	4	3
ZL3/OT-342	Rocky Peak	1430	4691	-44.9115	169.6284	4	3
ZL3/OT-343	Obi	1426	4678	-45.1813	170.4774	4	3
ZL3/OT-344	ZL3/OT-344	1422	4665	-44.7868	168.7168	4	3
ZL3/OT-345	ZL3/OT-345	1398	4586	-44.9333	169.5728	4	3
ZL3/OT-346	Mount Evelyn	1390	4560	-45.1067	170.4644	4	3
ZL3/OT-347	Maerewhenua Spur	1389	4557	-45.0111	170.4311	4	3
ZL3/OT-348	Isthmus Peak	1386	4547	-44.4628	169.2005	4	3
ZL3/OT-349	Mount Alfred/Ari	1375	4511	-44.7572	168.3613	4	3
ZL3/OT-350	Mount Alexander	1360	4461	-44.9923	170.3438	4	3
ZL3/OT-351	Sugar Loaf	1340	4396	-44.6977	168.2912	4	3
ZL3/OT-352	Pasture Hill	1338	4389	-45.1661	168.3638	4	3
ZL3/OT-353	Puketika	1327	4353	-44.5358	169.5377	4	3
ZL3/OT-354	Mount Rosa	1324	4343	-45.0599	168.9717	4	3
ZL3/OT-355	Double Peak	1323	4340	-44.5961	169.6409	4	3
ZL3/OT-356	Mount Maude	1315	4314	-44.6020	169.2196	4	3
ZL3/OT-357	Carrick Range	1312	4304	-45.1083	169.0457	4	3
ZL3/OT-358	Mount Dewar	1310	4297	-44.9416	168.6875	4	3
ZL3/OT-359	Mount Dasher	1304	4278	-45.1482	170.4851	4	3
ZL3/OT-360	ZL3/OT-360	1295	4248	-44.9399	170.3658	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-361	ZL3/OT-361	1295	4248	-44.4787	169.5921	4	3
ZL3/OT-362	Mount Selwyn	1290	4232	-44.8765	168.6496	4	3
ZL3/OT-363	Mount Difficulty	1285	4215	-45.0429	169.0819	4	3
ZL3/OT-364	Chain Hills	1247	4091	-44.7202	169.6810	4	3
ZL3/OT-365	ZL3/OT-365	1230	4035	-44.7476	169.4152	4	3
ZL3/OT-366	Lindis Peak	1226	4022	-44.7336	169.4678	4	3
ZL3/OT-367	ZL3/OT-367	1215	3986	-44.5715	169.6084	4	3
ZL3/OT-368	Lammerlaw Top	1210	3969	-45.6589	169.6385	4	3
ZL3/OT-369	ZL3/OT-369	1193	3914	-44.5244	169.5651	4	3
ZL3/OT-370	ZL3/OT-370	1190	3904	-45.1011	168.2687	4	3
ZL3/OT-371	Mount Benger	1184	3884	-45.5851	169.2612	4	3
ZL3/OT-372	Jessie Peak	1182	3877	-45.0660	168.4886	4	3
ZL3/OT-373	Kakanui Mountains	1181	3874	-45.1613	170.4640	4	3
ZL3/OT-374	ZL3/OT-374	1180	3871	-44.6526	169.5876	4	3
ZL3/OT-375	ZL3/OT-375	1179	3868	-44.6324	169.5977	4	3
ZL3/OT-376	Rough Ridge	1178	3864	-45.3704	169.7930	4	3
ZL3/OT-377	Little Mount Ida	1169	3835	-44.9572	170.0660	4	3
ZL3/OT-379	ZL3/OT-379	1166	3825	-44.9525	168.5920	4	3
ZL3/OT-380	Camp Hill	1155	3789	-44.5895	169.5648	4	3
ZL3/OT-381	The Nobbies	1155	3789	-45.6059	169.1399	4	3
ZL3/OT-382	ZL3/OT-382	1150	3772	-44.9848	170.4214	4	3
ZL3/OT-383	ZL3/OT-383	1139	3736	-44.6091	169.5793	4	3
ZL3/OT-384	Mount Jackson	1130	3707	-45.1207	169.2584	4	3
ZL3/OT-385	Trig Hill	1130	3707	-44.7171	169.3752	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-386	ZL3/OT-386	1125	3690	-45.1323	168.2866	4	3
ZL3/OT-387	Pinelheugh	1124	3687	-45.4718	169.4986	4	3
ZL3/OT-388	ZL3/OT-388	1108	3635	-44.9284	168.8656	4	3
ZL3/OT-389	Bobs Peak	1099	3605	-45.0311	168.5856	2	3
ZL3/OT-390	ZL3/OT-390	1097	3599	-44.8216	168.7063	2	3
ZL3/OT-391	ZL3/OT-391	1096	3595	-44.8761	168.6244	2	3
ZL3/OT-392	Half Moon Spur	1093	3585	-45.1188	170.5174	2	3
ZL3/OT-393	The Horn Range	1089	3572	-45.0885	169.0013	2	3
ZL3/OT-394	Wedge Peak	1086	3562	-45.0388	168.5684	2	3
ZL3/OT-395	ZL3/OT-395	1086	3562	-45.3600	169.6953	2	3
ZL3/OT-396	ZL3/OT-396	1085	3559	-44.5022	169.5835	2	3
ZL3/OT-397	North Rough Ridge Hill	1060	3477	-45.1692	169.8253	2	3
ZL3/OT-398	Ben Lomond	1049	3441	-44.9369	170.4940	2	3
ZL3/OT-399	ZL3/OT-399	1042	3418	-44.5300	169.2132	2	3
ZL3/OT-400	Lookout Hill	1029	3375	-44.5920	169.0051	2	3
ZL3/OT-401	Tapanui Hill	1019	3343	-45.8878	169.3909	2	3
ZL3/OT-402	ZL3/OT-402	1014	3326	-44.7311	168.9051	2	3
ZL3/OT-403	ZL3/OT-403	1012	3320	-44.9900	169.0434	2	3
ZL3/OT-404	The Peninsula	1010	3313	-44.5911	169.1025	2	3
ZL3/OT-405	The Point	1005	3297	-44.9364	168.6389	2	3
ZL3/OT-406	Mount Malcolm	1000	3280	-45.0231	169.0051	2	3
ZL3/OT-407	Lower Ben Lomond	993	3257	-44.9194	170.5124	2	3
ZL3/OT-408	Home Hills	991	3251	-44.8959	169.9376	2	3
ZL3/OT-409	Blackstone Hill	990	3248	-45.0004	169.8276	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-410	Parasol Hill	981	3218	-45.7061	169.0762	2	3
ZL3/OT-411	Conical Peak	965	3166	-45.2718	170.5924	2	3
ZL3/OT-412	ZL3/OT-412	943	3093	-44.9037	168.6847	2	3
ZL3/OT-413	ZL3/OT-413	940	3083	-45.3855	169.3831	2	3
ZL3/OT-414	Mount Beetham	929	3047	-44.9503	168.8647	2	3
ZL3/OT-415	ZL3/OT-415	927	3041	-44.6420	168.3296	2	3
ZL3/OT-416	Sugar Loaf	911	2988	-44.9968	168.7019	2	3
ZL3/OT-417	ZL3/OT-417	900	2952	-45.1952	169.1946	2	3
ZL3/OT-418	ZL3/OT-418	896	2939	-44.7171	169.5381	2	3
ZL3/OT-419	Maungatua	895	2936	-45.8806	170.1120	2	3
ZL3/OT-420	Mount Miserable	885	2903	-45.2682	170.6265	2	3
ZL3/OT-421	ZL3/OT-421	866	2841	-44.9463	168.3346	2	3
ZL3/OT-422	ZL3/OT-422	858	2814	-44.7733	169.6260	2	3
ZL3/OT-423	Flat Hill	846	2775	-45.2358	170.3475	2	3
ZL3/OT-424	Peninsula Hill	834	2736	-45.0406	168.7239	2	3
ZL3/OT-425	ZL3/OT-425	826	2709	-44.7377	169.6154	2	3
ZL3/OT-426	Highlay Hill	820	2690	-45.3116	170.4250	2	3
ZL3/OT-427	ZL3/OT-427	810	2657	-45.6995	169.1509	2	3
ZL3/OT-428	Leithen Hut	805	2641	-45.7613	169.0569	2	3
ZL3/OT-429	ZL3/OT-429	800	2624	-44.7247	169.6105	2	3
ZL3/OT-430	Mount Fortune	790	2591	-45.3120	170.6569	2	3
ZL3/OT-431	The Peninsula	784	2572	-44.4321	169.3801	2	3
ZL3/OT-432	ZL3/OT-432	782	2565	-44.6670	168.9731	2	3
ZL3/OT-433	ZL3/OT-433	781	2562	-45.0061	168.7188	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-434	ZL3/OT-434	780	2559	-44.7329	169.5861	2	3
ZL3/OT-435	Raggedy Range	778	2552	-45.1723	169.6144	2	3
ZL3/OT-436	Silver Peak	777	2549	-45.7354	170.4467	2	3
ZL3/OT-437	Rocky Mountain	775	2542	-44.6394	168.9696	2	3
ZL3/OT-438	Ram Hill	775	2542	-44.6888	169.4730	2	3
ZL3/OT-439	ZL3/OT-439	763	2503	-45.6890	170.4275	2	3
ZL3/OT-440	Morven Hill	750	2460	-44.9911	168.8263	2	3
ZL3/OT-441	Swampy Summit	739	2424	-45.7945	170.4770	2	3
ZL3/OT-442	Hummock	736	2414	-45.5561	170.3876	2	3
ZL3/OT-443	Mount Pye	720	2362	-46.4087	169.2838	2	3
ZL3/OT-444	Mount Rosebery	719	2358	-46.3307	169.3575	2	3
ZL3/OT-445	Bleak Hill	718	2355	-46.4387	169.1965	2	3
ZL3/OT-446	Mount Allan	715	2345	-45.7439	170.4085	2	3
ZL3/OT-447	ZL3/OT-447	710	2329	-45.3169	170.6114	2	3
ZL3/OT-448	Scratchback Hill	701	2299	-45.5586	170.4967	2	3
ZL3/OT-449	Catlins Cone	698	2290	-46.3755	169.2893	1	0
ZL3/OT-450	Ferry Hill	694	2276	-44.9942	168.7444	1	0
ZL3/OT-451	Mount Tautuku	690	2263	-46.4186	169.3725	1	0
ZL3/OT-452	Wisp Hill	688	2257	-46.3739	169.4213	1	0
ZL3/OT-453	Waitahuna Hill	684	2244	-45.9172	169.9096	1	0
ZL3/OT-454	Mount Cargill	676	2217	-45.8130	170.5541	1	0
ZL3/OT-455	Kaihiku	676	2217	-46.2713	169.4505	1	0
ZL3/OT-456	Spylaw Hill	675	2214	-45.7481	169.4275	1	0
ZL3/OT-457	Waikouaiti	661	2168	-45.5999	170.4715	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-458	Kuriwao Peak	639	2096	-46.2386	169.3721	1	0
ZL3/OT-459	ZL3/OT-459	638	2093	-46.4557	169.3362	1	0
ZL3/OT-460	ZL3/OT-460	627	2057	-46.2567	169.3958	1	0
ZL3/OT-461	Brown Dome	627	2057	-46.3124	169.4067	1	0
ZL3/OT-462	Slope Hill	625	2050	-44.9841	168.7830	1	0
ZL3/OT-463	Starvation Bluff	620	2034	-46.4292	169.4092	1	0
ZL3/OT-464	Kenneths Peak	618	2027	-46.4760	169.3026	1	0
ZL3/OT-465	Mount Watkin/Hikaroroa	616	2020	-45.5656	170.5741	1	0
ZL3/OT-466	ZL3/OT-466	615	2017	-46.2965	169.4617	1	0
ZL3/OT-467	Dusk Hill	610	2001	-45.8251	169.1472	1	0
ZL3/OT-468	Razorback	604	1981	-45.3579	170.6807	1	0
ZL3/OT-469	ZL3/OT-469	600	1968	-45.6380	170.4432	1	0
ZL3/OT-470	Razorback Range	600	1968	-45.3703	170.7043	1	0
ZL3/OT-471	Mount Barker	596	1955	-44.7316	169.1783	1	0
ZL3/OT-472	Mount Trotter	587	1925	-45.5080	170.5744	1	0
ZL3/OT-473	Cedar Hill	578	1896	-46.4005	169.4738	1	0
ZL3/OT-474	Flat Top Hill	570	1870	-45.3328	169.3273	1	0
ZL3/OT-475	Mihiwaka	561	1840	-45.7872	170.6045	1	0
ZL3/OT-476	Mount Brown	561	1840	-44.6440	169.1802	1	0
ZL3/OT-477	ZL3/OT-477	555	1820	-46.3607	169.5657	1	0
ZL3/OT-478	Mount Iron	548	1797	-44.6932	169.1650	1	0
ZL3/OT-479	Mount MacKenzie/Pakihiwita hi	527	1729	-45.5297	170.5707	1	0
ZL3/OT-480	ZL3/OT-480	525	1722	-44.5892	169.0473	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-481	Leithen Hill	517	1696	-45.8352	169.1210	1	0
ZL3/OT-482	ZL3/OT-482	515	1689	-46.2736	169.3089	1	0
ZL3/OT-483	MacLennan Range	512	1679	-46.5076	169.2257	1	0
ZL3/OT-484	Mocking Bird Hill	505	1656	-45.8564	169.0828	1	0
ZL3/OT-485	ZL3/OT-485	500	1640	-46.3487	169.5320	1	0
ZL3/OT-486	Stony Peak	500	1640	-46.1789	169.2577	1	0
ZL3/OT-487	Mou Tapu	495	1624	-44.6098	169.0556	1	0
ZL3/OT-488	Minaret Bay	493	1617	-44.4174	169.1196	1	0
ZL3/OT-489	Roys Peninsula	486	1594	-44.6276	169.0563	1	0
ZL3/OT-490	ZL3/OT-490	483	1584	-44.6289	168.9890	1	0
ZL3/OT-491	Wairuna Peak	479	1571	-46.1549	169.2167	1	0
ZL3/OT-492	Saddle Hill	473	1551	-45.9108	170.3554	1	0
ZL3/OT-493	Tyrwhitt Peak	473	1551	-44.5530	169.0819	1	0
ZL3/OT-494	Blue Mountains	471	1545	-45.3921	170.6958	1	0
ZL3/OT-495	Kauru Hill	465	1525	-45.0935	170.7099	1	0
ZL3/OT-496	Pigeon Island / W w hi Waka	463	1519	-44.9246	168.3963	1	0
ZL3/OT-497	Craig Rankin	450	1476	-46.3882	169.5517	1	0
ZL3/OT-498	ZL3/OT-498	448	1469	-45.6056	170.5275	1	0
ZL3/OT-499	Pahatea/Durden Hill	444	1456	-45.5766	170.6376	1	0
ZL3/OT-500	ZL3/OT-500	440	1443	-46.1163	170.0726	1	0
ZL3/OT-501	Hammond Hill	438	1437	-45.6768	170.5815	1	0
ZL3/OT-502	Mount Stuart	433	1420	-46.0562	169.7742	1	0
ZL3/OT-503	Pohaaroa	430	1410	-46.3027	169.5856	1	0
ZL3/OT-504	ZL3/OT-504	420	1377	-46.3318	169.5501	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-505	Mount Pleasant	418	1371	-45.5152	170.6429	1	0
ZL3/OT-506	ZL3/OT-506	413	1354	-45.6775	170.5259	1	0
ZL3/OT-507	Mount Charles/Poatiri	408	1338	-45.8613	170.7072	1	0
ZL3/OT-508	Table Hill	403	1322	-46.4918	169.4929	1	0
ZL3/OT-509	Peggys Hill	401	1315	-45.8725	170.6310	1	0
ZL3/OT-510	ZL3/OT-510	393	1289	-45.9651	169.6801	1	0
ZL3/OT-511	Hinahina Hill	373	1223	-46.5097	169.6256	1	0
ZL3/OT-512	Caberfeidh	366	1200	-46.5068	169.4166	1	0
ZL3/OT-513	ZL3/OT-513	359	1177	-46.4553	169.5607	1	0
ZL3/OT-514	Puketapu	343	1125	-45.4907	170.7310	1	0
ZL3/OT-515	Mount Misery	333	1092	-46.1820	169.9233	1	0
ZL3/OT-516	Dans Hill	325	1066	-46.4321	169.7195	1	0
ZL3/OT-517	Sandymount	320	1049	-45.8912	170.6723	1	0
ZL3/OT-518	Mount Royal	319	1046	-45.5140	170.7150	1	0
ZL3/OT-519	Popotunoa Hill	317	1040	-46.1904	169.3761	1	0
ZL3/OT-520	Harbour Cone	315	1033	-45.8545	170.6461	1	0
ZL3/OT-521	ZL3/OT-521	300	984	-45.7840	169.4907	1	0
ZL3/OT-522	ZL3/OT-522	290	951	-46.0844	169.2533	1	0
ZL3/OT-523	ZL3/OT-523	270	885	-46.6126	169.2730	1	0
ZL3/OT-524	McCartney Hill	254	833	-45.8310	170.6844	1	0
ZL3/OT-525	ZL3/OT-525	251	823	-46.6111	169.3284	1	0
ZL3/OT-526	Samson	240	787	-46.5910	169.2885	1	0
ZL3/OT-527	Kaitangata	220	721	-46.2994	169.8602	1	0
ZL3/OT-528	Ida Range East	1589	5213	-44.9411	170.1272	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/OT-529	ZL3/OT-529	391	1282	-45.8972	169.5614	1	0
ZL3/OT-530	ZL3/OT-530	1175	3854	-44.9430	170.3493	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-001	Jane Peak	2022	6633	-45.3281	168.3232	8	3
ZL3/SL-002	ZL3/SL-002	1892	6207	-45.3968	168.9639	8	3
ZL3/SL-003	ZL3/SL-003	1840	6036	-45.3443	168.3180	8	3
ZL3/SL-004	ZL3/SL-004	1830	6003	-45.3618	168.3122	8	3
ZL3/SL-005	Mount Dick	1805	5921	-45.2644	168.6829	8	3
ZL3/SL-006	Helen Peaks	1804	5918	-45.4094	168.3287	8	3
ZL3/SL-007	ZL3/SL-007	1804	5918	-45.4252	168.3091	8	3
ZL3/SL-008	ZL3/SL-008	1799	5902	-45.4418	168.2919	6	3
ZL3/SL-009	ZL3/SL-009	1785	5856	-45.3795	168.3096	6	3
ZL3/SL-010	ZL3/SL-010	1752	5748	-45.3670	168.9928	6	3
ZL3/SL-011	ZL3/SL-011	1750	5741	-45.4690	168.9101	6	3
ZL3/SL-012	ZL3/SL-012	1710	5610	-45.3928	168.3381	6	3
ZL3/SL-013	Caroline Peak	1704	5590	-45.9442	167.1950	6	3
ZL3/SL-014	ZL3/SL-014	1672	5485	-45.2919	168.5832	6	3
ZL3/SL-015	ZL3/SL-015	1655	5429	-45.3610	168.3324	6	3
ZL3/SL-016	Brunel Peaks	1650	5413	-45.7509	167.7873	6	3
ZL3/SL-017	Spence Peak	1634	5360	-45.7175	167.8500	6	3
ZL3/SL-018	ZL3/SL-018	1618	5308	-45.3985	168.2310	6	3
ZL3/SL-019	Mount Cameron	1611	5285	-45.5038	168.8604	6	3
ZL3/SL-020	Chimney Peaks	1602	5255	-45.7333	167.8005	6	3
ZL3/SL-021	Wairaki Peaks (South)	1598	5242	-45.7269	167.8678	6	3
ZL3/SL-022	Cleughearn Peak	1578	5177	-45.8271	167.4029	6	3
ZL3/SL-023	Telford Peak	1577	5173	-45.7651	167.8353	6	3
ZL3/SL-024	White Peak	1574	5164	-45.8824	167.2447	6	3
ZL3/SL-025	Aparima Peaks	1570	5150	-45.6860	167.8759	6	3
ZL3/SL-026	Gladstone Peak	1569	5147	-45.6486	167.9155	6	3
ZL3/SL-027	ZL3/SL-027	1556	5104	-45.7876	167.2126	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-028	Albert Edward Peak	1554	5098	-45.9740	167.2588	6	3
ZL3/SL-029	ZL3/SL-029	1552	5091	-45.4373	168.3991	6	3
ZL3/SL-030	Mount Tennyson	1547	5075	-45.4516	168.8228	6	3
ZL3/SL-031	ZL3/SL-031	1542	5059	-45.8068	167.2442	6	3
ZL3/SL-032	ZL3/SL-032	1542	5059	-45.4889	168.8912	6	3
ZL3/SL-033	ZL3/SL-033	1540	5052	-45.6407	167.9067	6	3
ZL3/SL-034	ZL3/SL-034	1533	5029	-45.7735	167.2035	6	3
ZL3/SL-035	ZL3/SL-035	1522	4993	-45.4130	168.4778	6	3
ZL3/SL-036	ZL3/SL-036	1516	4973	-45.8352	167.2239	6	3
ZL3/SL-037	ZL3/SL-037	1514	4967	-45.9553	167.2343	6	3
ZL3/SL-038	ZL3/SL-038	1510	4954	-45.8674	167.2497	6	3
ZL3/SL-039	Mackinnon Peaks	1502	4927	-45.7532	167.8793	6	3
ZL3/SL-040	Kaherekoau Mountains (Mid)	1499	4917	-45.8888	167.3175	4	3
ZL3/SL-041	Mount Hamilton	1487	4878	-45.6147	168.0102	4	3
ZL3/SL-042	ZL3/SL-042	1482	4862	-45.4717	168.2599	4	3
ZL3/SL-043	Kaherekoau Mountains (South)	1481	4858	-45.9115	167.3351	4	3
ZL3/SL-044	Mid Dome	1478	4849	-45.5849	168.5372	4	3
ZL3/SL-045	ZL3/SL-045	1474	4835	-45.5451	168.7532	4	3
ZL3/SL-046	ZL3/SL-046	1473	4832	-45.8237	167.2510	4	3
ZL3/SL-047	Alice Peaks	1468	4816	-46.0101	167.2001	4	3
ZL3/SL-048	ZL3/SL-048	1466	4809	-45.8015	167.1066	4	3
ZL3/SL-049	Cone Peak	1464	4803	-45.8603	167.0399	4	3
ZL3/SL-050	ZL3/SL-050	1459	4786	-45.7752	167.2603	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-051	Whitecoomb	1455	4773	-45.5949	169.0833	4	3
ZL3/SL-052	ZL3/SL-052	1453	4767	-45.7618	167.2060	4	3
ZL3/SL-053	ZL3/SL-053	1451	4760	-45.8563	167.2374	4	3
ZL3/SL-054	Corner Peaks	1448	4750	-45.7839	167.7854	4	3
ZL3/SL-055	ZL3/SL-055	1436	4711	-45.8227	167.0103	4	3
ZL3/SL-056	Kathryn Peak	1433	4701	-45.7681	167.0495	4	3
ZL3/SL-057	ZL3/SL-057	1429	4688	-45.9430	167.0523	4	3
ZL3/SL-058	ZL3/SL-058	1428	4685	-45.8309	167.3063	4	3
ZL3/SL-059	ZL3/SL-059	1427	4681	-45.8185	167.2125	4	3
ZL3/SL-060	ZL3/SL-060	1426	4678	-45.3385	168.6387	4	3
ZL3/SL-061	ZL3/SL-061	1422	4665	-46.0101	167.2180	4	3
ZL3/SL-062	ZL3/SL-062	1419	4655	-45.8513	166.9899	4	3
ZL3/SL-063	ZL3/SL-063	1414	4639	-45.8427	167.1994	4	3
ZL3/SL-064	Cameron Mountains	1410	4625	-45.8698	167.0175	4	3
ZL3/SL-065	Tower Peak	1406	4612	-46.0173	167.0496	4	3
ZL3/SL-066	ZL3/SL-066	1405	4609	-45.9528	167.0546	4	3
ZL3/SL-067	Kaherekoau Mountains (North)	1402	4599	-45.8688	167.2952	4	3
ZL3/SL-068	Beatrice Peaks	1395	4576	-46.0496	167.1950	4	3
ZL3/SL-069	ZL3/SL-069	1395	4576	-45.5366	168.8263	4	3
ZL3/SL-070	ZL3/SL-070	1386	4547	-45.8823	167.0615	4	3
ZL3/SL-071	ZL3/SL-071	1380	4527	-45.9738	167.0402	4	3
ZL3/SL-072	Helena Peak	1380	4527	-46.0373	167.1917	4	3
ZL3/SL-073	ZL3/SL-073	1377	4517	-45.8640	167.2110	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-074	Cupola	1368	4488	-45.6115	168.5193	4	3
ZL3/SL-075	ZL3/SL-075	1360	4461	-45.9193	167.3557	4	3
ZL3/SL-076	Sea View Peak	1355	4445	-45.7859	167.0379	4	3
ZL3/SL-077	East Dome	1349	4425	-45.6080	168.6895	4	3
ZL3/SL-078	Heath Mountains	1348	4422	-45.7436	167.0600	4	3
ZL3/SL-079	ZL3/SL-079	1344	4409	-45.9576	167.0273	4	3
ZL3/SL-080	Houserook Hill	1340	4396	-45.9215	166.9639	4	3
ZL3/SL-081	ZL3/SL-081	1339	4393	-45.8948	166.9893	4	3
ZL3/SL-082	ZL3/SL-082	1339	4393	-45.8700	167.0563	4	3
ZL3/SL-083	ZL3/SL-083	1334	4376	-45.7335	167.1092	4	3
ZL3/SL-084	ZL3/SL-084	1329	4360	-45.7504	167.1189	4	3
ZL3/SL-085	ZL3/SL-085	1328	4356	-45.3684	168.4210	4	3
ZL3/SL-086	ZL3/SL-086	1327	4353	-45.9982	167.1524	4	3
ZL3/SL-087	End Peak	1325	4347	-45.8590	167.1031	4	3
ZL3/SL-088	ZL3/SL-088	1324	4343	-45.8794	167.1259	4	3
ZL3/SL-089	ZL3/SL-089	1321	4333	-45.5826	168.5711	4	3
ZL3/SL-090	ZL3/SL-090	1319	4327	-45.9316	166.9495	4	3
ZL3/SL-091	ZL3/SL-091	1310	4297	-45.9703	166.9375	4	3
ZL3/SL-092	ZL3/SL-092	1310	4297	-45.8162	167.0304	4	3
ZL3/SL-093	ZL3/SL-093	1310	4297	-46.0139	167.1461	4	3
ZL3/SL-094	ZL3/SL-094	1308	4291	-45.9018	167.1396	4	3
ZL3/SL-095	ZL3/SL-095	1306	4284	-45.9533	167.1700	4	3
ZL3/SL-096	ZL3/SL-096	1304	4278	-46.0049	166.9482	4	3
ZL3/SL-097	ZL3/SL-097	1299	4261	-45.9698	166.9766	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-098	ZL3/SL-098	1297	4255	-45.8382	167.0514	4	3
ZL3/SL-099	ZL3/SL-099	1293	4242	-45.9316	167.1325	4	3
ZL3/SL-100	ZL3/SL-100	1287	4222	-46.0340	167.1690	4	3
ZL3/SL-101	ZL3/SL-101	1282	4206	-45.9815	167.1531	4	3
ZL3/SL-102	ZL3/SL-102	1279	4196	-45.4458	168.4900	4	3
ZL3/SL-103	West Peak	1275	4183	-46.0459	167.1531	4	3
ZL3/SL-104	ZL3/SL-104	1272	4173	-45.9017	166.9717	4	3
ZL3/SL-105	West Dome	1270	4166	-45.5839	168.2189	4	3
ZL3/SL-106	ZL3/SL-106	1268	4160	-45.5796	168.7135	4	3
ZL3/SL-107	ZL3/SL-107	1260	4133	-45.9109	166.9898	4	3
ZL3/SL-108	ZL3/SL-108	1260	4133	-45.4756	168.4364	4	3
ZL3/SL-109	ZL3/SL-109	1260	4133	-45.9318	166.9873	4	3
ZL3/SL-110	ZL3/SL-110	1256	4120	-45.9085	167.1163	4	3
ZL3/SL-111	ZL3/SL-111	1247	4091	-45.8165	167.0539	4	3
ZL3/SL-112	ZL3/SL-112	1246	4087	-45.4854	168.3806	4	3
ZL3/SL-113	ZL3/SL-113	1242	4074	-45.4619	168.4287	4	3
ZL3/SL-114	ZL3/SL-114	1238	4061	-46.0322	167.1531	4	3
ZL3/SL-115	ZL3/SL-115	1232	4041	-45.9322	167.3768	4	3
ZL3/SL-116	ZL3/SL-116	1230	4035	-46.0515	167.1388	4	3
ZL3/SL-117	ZL3/SL-117	1229	4032	-46.0702	167.0089	4	3
ZL3/SL-118	ZL3/SL-118	1229	4032	-45.9712	166.9069	4	3
ZL3/SL-119	Poteriteri Peak	1228	4028	-46.0321	167.0885	4	3
ZL3/SL-120	ZL3/SL-120	1225	4019	-45.7554	167.0926	4	3
ZL3/SL-121	Hindley Peak	1219	3999	-45.8776	167.4822	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-122	ZL3/SL-122	1217	3992	-46.0206	166.9261	4	3
ZL3/SL-123	ZL3/SL-123	1216	3989	-46.0305	166.9533	4	3
ZL3/SL-124	ZL3/SL-124	1209	3966	-45.9355	167.2367	4	3
ZL3/SL-125	ZL3/SL-125	1205	3953	-46.0516	166.9544	4	3
ZL3/SL-126	ZL3/SL-126	1203	3946	-46.0956	166.9137	4	3
ZL3/SL-127	ZL3/SL-127	1203	3946	-46.0124	166.9902	4	3
ZL3/SL-128	ZL3/SL-128	1196	3923	-45.8938	166.8813	4	3
ZL3/SL-129	ZL3/SL-129	1194	3917	-46.0479	166.9331	4	3
ZL3/SL-130	Rugged Mount	1190	3904	-45.9821	166.9571	4	3
ZL3/SL-131	ZL3/SL-131	1190	3904	-45.7281	167.0745	4	3
ZL3/SL-132	Mount Aitkin	1189	3900	-46.1376	166.9995	4	3
ZL3/SL-133	ZL3/SL-133	1172	3845	-45.4400	168.5297	4	3
ZL3/SL-134	Needle Peak	1167	3828	-45.9055	166.8423	4	3
ZL3/SL-135	ZL3/SL-135	1160	3805	-45.8895	166.8366	4	3
ZL3/SL-136	The Falkans Faces	1156	3792	-45.6795	169.0195	4	3
ZL3/SL-137	ZL3/SL-137	1154	3786	-45.9158	166.8266	4	3
ZL3/SL-138	Caton Peak	1153	3782	-46.0545	166.8864	4	3
ZL3/SL-139	ZL3/SL-139	1153	3782	-45.9140	166.8604	4	3
ZL3/SL-140	Mount McGavock	1149	3769	-46.1365	166.9218	4	3
ZL3/SL-141	ZL3/SL-141	1149	3769	-45.9551	166.9180	4	3
ZL3/SL-142	ZL3/SL-142	1140	3740	-45.9678	167.1771	4	3
ZL3/SL-143	ZL3/SL-143	1133	3717	-46.0901	167.0542	4	3
ZL3/SL-144	ZL3/SL-144	1131	3710	-45.9871	166.9855	4	3
ZL3/SL-145	Wednesday Peak	1130	3707	-46.1416	166.8446	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-146	Mataura Range	1125	3690	-45.6227	168.6211	4	3
ZL3/SL-147	Arnett Peak	1123	3684	-46.0094	166.8928	4	3
ZL3/SL-148	Overseen Peak	1120	3674	-46.1341	166.8719	4	3
ZL3/SL-149	ZL3/SL-149	1115	3658	-46.0312	166.9693	4	3
ZL3/SL-150	Calm Peak	1109	3638	-45.4743	166.7596	4	3
ZL3/SL-151	ZL3/SL-151	1109	3638	-45.9879	167.0223	4	3
ZL3/SL-152	ZL3/SL-152	1109	3638	-45.9332	166.8142	4	3
ZL3/SL-153	Black Umbrella	1107	3631	-45.7496	169.0046	4	3
ZL3/SL-154	ZL3/SL-154	1105	3625	-45.9425	166.9564	4	3
ZL3/SL-155	Ardeer Peak	1099	3605	-45.9159	167.4156	2	3
ZL3/SL-156	Bald Peaks	1093	3585	-46.0932	166.8190	2	3
ZL3/SL-157	ZL3/SL-157	1090	3576	-45.9432	166.8270	2	3
ZL3/SL-158	ZL3/SL-158	1089	3572	-45.8950	167.2032	2	3
ZL3/SL-159	ZL3/SL-159	1085	3559	-46.0014	166.8475	2	3
ZL3/SL-160	North Braxton	1080	3543	-45.6659	168.0215	2	3
ZL3/SL-161	Forgotten Peak	1077	3533	-46.0365	166.8242	2	3
ZL3/SL-162	Waterloo Peak	1077	3533	-45.6052	167.9684	2	3
ZL3/SL-163	ZL3/SL-163	1069	3507	-45.9388	167.0720	2	3
ZL3/SL-164	The Hump	1067	3500	-46.1071	167.3272	2	3
ZL3/SL-165	ZL3/SL-165	1066	3497	-45.8842	167.0373	2	3
ZL3/SL-166	ZL3/SL-166	1064	3490	-45.9805	166.9299	2	3
ZL3/SL-167	ZL3/SL-167	1058	3471	-46.0727	166.8953	2	3
ZL3/SL-168	Tower Hills	1045	3428	-45.9083	166.7560	2	3
ZL3/SL-169	ZL3/SL-169	1045	3428	-45.5082	168.2289	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-170	Treble Mountain	1043	3421	-46.0024	166.6990	2	3
ZL3/SL-171	Slate Range	1037	3402	-45.5345	168.6269	2	3
ZL3/SL-172	ZL3/SL-172	1032	3385	-45.8610	166.7757	2	3
ZL3/SL-173	ZL3/SL-173	1030	3379	-46.0923	166.9324	2	3
ZL3/SL-174	ZL3/SL-174	1029	3375	-45.8984	166.8410	2	3
ZL3/SL-175	ZL3/SL-175	1020	3346	-45.6500	168.0238	2	3
ZL3/SL-176	ZL3/SL-176	1018	3339	-45.6308	168.7428	2	3
ZL3/SL-177	South Braxton	1018	3339	-45.6979	168.0196	2	3
ZL3/SL-178	ZL3/SL-178	1012	3320	-46.1136	166.8099	2	3
ZL3/SL-179	ZL3/SL-179	1009	3310	-45.9850	166.7238	2	3
ZL3/SL-180	Oblong Hill	996	3267	-45.9654	167.3590	2	3
ZL3/SL-181	Pinnacle	987	3238	-45.4335	168.5964	2	3
ZL3/SL-182	Mount Anglem/Hananui	980	3215	-46.7405	167.9166	2	3
ZL3/SL-183	ZL3/SL-183	980	3215	-45.4343	168.6618	2	3
ZL3/SL-184	ZL3/SL-184	966	3169	-45.4920	168.3460	2	3
ZL3/SL-185	Letham Hill	962	3156	-45.7821	167.9842	2	3
ZL3/SL-186	ZL3/SL-186	955	3133	-45.6190	168.8180	2	3
ZL3/SL-187	ZL3/SL-187	938	3077	-45.5537	168.3094	2	3
ZL3/SL-188	Etal Hill	932	3057	-45.7983	168.0362	2	3
ZL3/SL-189	ZL3/SL-189	930	3051	-45.8828	166.8058	2	3
ZL3/SL-190	Gyzeh	920	3018	-45.5759	168.3143	2	3
ZL3/SL-191	Castle Hill	915	3001	-45.4828	168.6413	2	3
ZL3/SL-192	Lowther Peak	912	2992	-45.6554	168.4791	2	3
ZL3/SL-193	The Lump	889	2916	-45.9325	166.6997	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-194	ZL3/SL-194	874	2867	-45.5324	168.4663	2	3
ZL3/SL-195	ZL3/SL-195	869	2851	-45.9500	167.3333	2	3
ZL3/SL-196	ZL3/SL-196	867	2844	-45.8415	167.1682	2	3
ZL3/SL-197	Craigie Hill	857	2811	-45.6698	168.7133	2	3
ZL3/SL-198	Kakapo Range	850	2788	-45.9120	166.6250	2	3
ZL3/SL-199	Mount Wendon	844	2769	-45.8126	168.9978	2	3
ZL3/SL-200	Beaumont Hill	841	2759	-45.8618	168.0188	2	3
ZL3/SL-201	ZL3/SL-201	830	2723	-45.5444	168.6921	2	3
ZL3/SL-202	The Knob	821	2693	-45.7914	167.7530	2	3
ZL3/SL-203	ZL3/SL-203	820	2690	-46.1377	167.0790	2	3
ZL3/SL-204	Centre Hill	818	2683	-45.5814	168.0913	2	3
ZL3/SL-205	Argyle Hill	818	2683	-45.6750	168.9504	2	3
ZL3/SL-206	ZL3/SL-206	808	2650	-45.5684	168.6003	2	3
ZL3/SL-207	Bald Hill	805	2641	-46.1686	167.8321	2	3
ZL3/SL-208	Round Hill	780	2559	-45.4982	168.6055	2	3
ZL3/SL-209	Dean Hill	777	2549	-45.8958	167.5464	2	3
ZL3/SL-210	Longwood	764	2506	-46.2491	167.8393	2	3
ZL3/SL-211	ZL3/SL-211	751	2463	-45.7776	168.9293	2	3
ZL3/SL-212	Mount Allen	750	2460	-47.0859	167.7989	2	3
ZL3/SL-213	Bare Hill	750	2460	-45.9914	168.5856	2	3
ZL3/SL-214	The Brothers	745	2444	-45.9376	166.5630	2	3
ZL3/SL-215	Little Mount Anglem	738	2421	-46.7680	167.9508	2	3
ZL3/SL-216	White Hill	736	2414	-45.7655	168.2987	2	3
ZL3/SL-217	ZL3/SL-217	735	2411	-45.5008	168.7657	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-218	Table Hill	716	2349	-47.0397	167.8426	2	3
ZL3/SL-219	ZL3/SL-219	714	2342	-45.5793	168.2823	2	3
ZL3/SL-220	Mokoreta	713	2339	-46.3316	169.1314	2	3
ZL3/SL-221	Gibraltar Hill	704	2309	-45.8356	167.8459	2	3
ZL3/SL-222	Blaikies Hill	703	2306	-47.0553	167.8334	2	3
ZL3/SL-223	ZL3/SL-223	686	2250	-46.0344	167.2771	1	0
ZL3/SL-224	Mount Rakeahua	681	2234	-46.9431	167.8802	1	0
ZL3/SL-225	ZL3/SL-225	681	2234	-46.0788	166.7695	1	0
ZL3/SL-226	Round Hill	680	2230	-45.7005	168.6991	1	0
ZL3/SL-227	Wether Hill	676	2217	-45.8620	167.9184	1	0
ZL3/SL-228	Nugget Hill	675	2214	-45.8148	167.9169	1	0
ZL3/SL-229	Taringatura Hill	666	2185	-45.8504	168.2082	1	0
ZL3/SL-230	ZL3/SL-230	666	2185	-46.0419	168.8524	1	0
ZL3/SL-231	North Range	665	2181	-45.7286	168.3064	1	0
ZL3/SL-232	ZL3/SL-232	652	2139	-46.1482	167.1832	1	0
ZL3/SL-233	Ben Callum	647	2122	-45.9473	168.5135	1	0
ZL3/SL-234	Hedgehope	642	2106	-46.0935	168.7110	1	0
ZL3/SL-235	Kelvin Peak	639	2096	-46.0624	168.7740	1	0
ZL3/SL-236	Ben More	636	2086	-45.9225	168.4500	1	0
ZL3/SL-237	ZL3/SL-237	636	2086	-46.0237	167.3359	1	0
ZL3/SL-238	Round Down	633	2076	-45.7606	168.8501	1	0
ZL3/SL-239	Pukemaire (The Cap)	622	2040	-46.0887	168.6605	1	0
ZL3/SL-240	ZL3/SL-240	615	2017	-46.1955	166.9069	1	0
ZL3/SL-241	The Paps	610	2001	-46.8115	167.9833	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-242	Helmet Hill	606	1988	-46.0761	167.4173	1	0
ZL3/SL-243	Wether Hill	602	1975	-45.8002	168.3360	1	0
ZL3/SL-244	ZL3/SL-244	595	1952	-45.5756	168.6293	1	0
ZL3/SL-246	Waimea Hill	571	1873	-45.9908	168.7055	1	0
ZL3/SL-247	Deceit Peaks	563	1847	-47.0839	167.6799	1	0
ZL3/SL-248	ZL3/SL-248	562	1843	-46.2637	169.0880	1	0
ZL3/SL-249	Twinlaw	550	1804	-45.9779	167.8922	1	0
ZL3/SL-250	Mount Peel	550	1804	-46.0469	168.6760	1	0
ZL3/SL-251	Ben Bolt (High Point)	540	1771	-46.0081	168.4822	1	0
ZL3/SL-252	ZL3/SL-252	540	1771	-46.4009	169.1934	1	0
ZL3/SL-253	ZL3/SL-253	518	1699	-46.2559	169.1608	1	0
ZL3/SL-254	The Bastion	516	1692	-45.9626	168.4285	1	0
ZL3/SL-255	Otapiri Peak	515	1689	-45.8686	168.4578	1	0
ZL3/SL-256	Bald Hill	514	1686	-46.9738	167.9671	1	0
ZL3/SL-257	Red Head Peak	510	1673	-46.7584	167.7183	1	0
ZL3/SL-258	ZL3/SL-258	505	1656	-46.1980	166.9623	1	0
ZL3/SL-259	ZL3/SL-259	493	1617	-47.2528	167.5197	1	0
ZL3/SL-260	Walkers Hill	487	1597	-46.9528	167.7959	1	0
ZL3/SL-261	Mount Herbert	484	1587	-46.3929	169.1066	1	0
ZL3/SL-262	ZL3/SL-262	480	1574	-45.8659	167.8170	1	0
ZL3/SL-263	White Hill	478	1568	-45.8059	167.5925	1	0
ZL3/SL-264	Smiths Lookout	474	1555	-47.2363	167.5300	1	0
ZL3/SL-265	ZL3/SL-265	473	1551	-45.9828	167.4186	1	0
ZL3/SL-268	Deceit Peaks (South)	472	1548	-47.1005	167.6825	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-269	ZL3/SL-269	466	1528	-46.1841	166.8796	1	0
ZL3/SL-270	Caroline	465	1525	-45.8698	168.4140	1	0
ZL3/SL-271	Trailis Hill	457	1499	-46.9810	167.8052	1	0
ZL3/SL-272	Ruggedy Mountains	457	1499	-46.7805	167.7358	1	0
ZL3/SL-273	ZL3/SL-273	446	1463	-47.0183	167.7312	1	0
ZL3/SL-274	Revolver Hill	445	1459	-46.0842	166.7229	1	0
ZL3/SL-275	ZL3/SL-275	443	1453	-45.9352	166.8830	1	0
ZL3/SL-276	ZL3/SL-276	441	1446	-46.0193	167.4168	1	0
ZL3/SL-277	ZL3/SL-277	427	1400	-46.0312	167.4569	1	0
ZL3/SL-278	Mclvors Hill	424	1391	-45.8332	167.6758	1	0
ZL3/SL-279	ZL3/SL-279	424	1391	-46.1901	167.1195	1	0
ZL3/SL-280	ZL3/SL-280	420	1377	-46.1417	169.0075	1	0
ZL3/SL-281	ZL3/SL-281	410	1345	-46.1805	167.9562	1	0
ZL3/SL-282	Egremont	408	1338	-46.3860	169.0411	1	0
ZL3/SL-283	Gog	407	1335	-47.1951	167.5570	1	0
ZL3/SL-284	Bell Mount	406	1332	-45.8574	167.6860	1	0
ZL3/SL-285	ZL3/SL-285	404	1325	-46.5611	169.1967	1	0
ZL3/SL-286	ZL3/SL-286	400	1312	-46.0251	167.5760	1	0
ZL3/SL-287	ZL3/SL-287	399	1309	-46.5625	169.0556	1	0
ZL3/SL-288	West Circuit Track (High Point)	399	1309	-46.8290	167.7510	1	0
ZL3/SL-289	ZL3/SL-289	397	1302	-46.1931	169.0575	1	0
ZL3/SL-290	ZL3/SL-290	385	1263	-45.9590	167.4824	1	0
ZL3/SL-291	ZL3/SL-291	385	1263	-46.2252	167.7418	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-292	ZL3/SL-292	382	1253	-46.7935	167.8887	1	0
ZL3/SL-293	ZL3/SL-293	377	1236	-46.2136	168.9593	1	0
ZL3/SL-294	Mary Island	363	1190	-45.9868	167.3267	1	0
ZL3/SL-295	ZL3/SL-295	355	1164	-46.4952	168.9805	1	0
ZL3/SL-296	Pryse Peak	352	1154	-46.9399	168.0055	1	0
ZL3/SL-297	Adam Head	349	1145	-46.0429	166.7538	1	0
ZL3/SL-298	ZL3/SL-298	343	1125	-46.0421	167.8760	1	0
ZL3/SL-299	Landslip Hill	342	1122	-46.0692	169.1589	1	0
ZL3/SL-300	ZL3/SL-300	336	1102	-47.1680	167.5962	1	0
ZL3/SL-301	Solander Island (Hautere)	330	1082	-46.5733	166.8950	1	0
ZL3/SL-302	ZL3/SL-302	325	1066	-46.5346	169.1157	1	0
ZL3/SL-303	ZL3/SL-303	315	1033	-46.8794	167.7753	1	0
ZL3/SL-304	ZL3/SL-304	313	1026	-46.2010	167.2203	1	0
ZL3/SL-305	Codfish Island / Whenua Hou	280	918	-46.7725	167.6187	1	0
ZL3/SL-306	Forest Hill	274	898	-46.2025	168.4392	1	0
ZL3/SL-307	The Bluff/Motup hue	265	869	-46.6152	168.3388	1	0
ZL3/SL-309	ZL3/SL-309	262	859	-46.7245	167.7296	1	0
ZL3/SL-310	ZL3/SL-310	258	846	-46.0676	166.5899	1	0
ZL3/SL-311	Coal Island	251	823	-46.1086	166.6376	1	0
ZL3/SL-312	ZL3/SL-312	240	787	-46.0303	166.7349	1	0
ZL3/SL-313	ZL3/SL-313	236	774	-47.2127	167.5910	1	0
ZL3/SL-314	Taukihepa / Big South Cape Island	235	770	-47.2407	167.4045	1	0
ZL3/SL-315	Bald Cone	230	754	-47.2220	167.5989	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/SL-316	Pahia Hill	227	744	-46.3236	167.7060	1	0
ZL3/SL-317	Winton Hill	226	741	-46.1181	168.3917	1	0
ZL3/SL-318	ZL3/SL-318	222	728	-47.2327	167.4260	1	0
ZL3/SL-319	Gulches Head	214	702	-46.0868	166.5735	1	0
ZL3/SL-320	ZL3/SL-320	214	702	-46.5986	169.1543	1	0
ZL3/SL-321	ZL3/SL-321	205	672	-46.5289	168.2471	1	0
ZL3/SL-322	ZL3/SL-322	200	656	-46.3615	167.9869	1	0
ZL3/SL-323	Great Island	185	606	-45.9850	166.5710	1	0
ZL3/SL-324	Pearl Island	185	606	-47.1862	167.7043	1	0
ZL3/SL-325	Oraka	163	534	-46.3810	167.8711	1	0
ZL3/SL-326	Rugged Islands	158	518	-46.7034	167.7146	1	0
ZL3/SL-327	Noble Island	154	505	-47.2151	167.6605	1	0
ZL3/SL-328	Chalky Island	151	495	-46.0502	166.5288	1	0
ZL3/SL-329	Snares Island	156	511	-48.0308	166.5878	1	0
ZL3/SL-330	ZL3/SL-330	1685	5528	-45.2432	168.6743	6	3
ZL3/SL-331	ZL3/SL-331	1501	4924	-45.6291	167.8919	6	3
ZL3/SL-332	ZL3/SL-332	997	3270	-45.7049	167.9295	2	3
ZL3/SL-333	ZL3/SL-333	862	2828	-45.6616	168.0415	2	3
ZL3/SL-334	ZL3/SL-334	737	2417	-45.7174	168.0301	2	3
ZL3/SL-335	ZL3/SL-335	430	1410	-46.4269	168.9794	1	0
ZL3/SL-336	ZL3/SL-336	376	1233	-45.8485	167.6700	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-001	Mount Franklin	2340	7677	-42.0516	172.6877	10	3
ZL3/TM-002	Mount Travers	2338	7670	-42.0135	172.7352	10	3
ZL3/TM-003	Mount McKay	2300	7545	-42.0747	172.7260	10	3
ZL3/TM-004	Mount Hopeless	2278	7473	-41.9476	172.7394	10	3
ZL3/TM-005	Mount Ella	2263	7424	-42.0807	172.5789	10	3
ZL3/TM-006	Mount Cupola	2260	7414	-41.9848	172.7200	10	3
ZL3/TM-007	Faerie Queene	2236	7335	-42.2641	172.5150	10	3
ZL3/TM-008	Gloriana Peak	2218	7276	-42.2662	172.4875	10	3
ZL3/TM-009	ZL3/TM-009	2210	7250	-42.0769	172.6418	10	3
ZL3/TM-010	Mount Humboldt	2206	7237	-42.1762	172.6128	10	3
ZL3/TM-011	ZL3/TM-011	2200	7217	-42.2108	172.5809	10	3
ZL3/TM-012	Mount Mahanga	2196	7204	-42.1027	172.6352	8	3
ZL3/TM-013	Mount Dorothy	2194	7198	-42.1216	172.5841	8	3
ZL3/TM-014	Mount Magdalene	2187	7175	-42.1103	172.5766	8	3
ZL3/TM-015	ZL3/TM-015	2166	7106	-42.1656	172.6104	8	3
ZL3/TM-016	ZL3/TM-016	2156	7073	-42.0229	172.7710	8	3
ZL3/TM-017	Franklin Ridge	2151	7057	-42.0347	172.6894	8	3
ZL3/TM-018	ZL3/TM-018	2149	7050	-42.1921	172.4651	8	3
ZL3/TM-019	ZL3/TM-019	2136	7007	-42.0372	172.7329	8	3
ZL3/TM-020	Mount Maling	2127	6978	-42.2269	172.4404	8	3
ZL3/TM-021	ZL3/TM-021	2120	6955	-41.9751	172.7185	8	3
ZL3/TM-022	Mahanga Range	2116	6942	-42.0418	172.6392	8	3
ZL3/TM-023	ZL3/TM-023	2115	6938	-42.2098	172.4406	8	3
ZL3/TM-024	Cotterell Peak	2106	6909	-41.9916	172.7940	8	3
ZL3/TM-025	ZL3/TM-025	2099	6886	-42.2024	172.4280	8	3
ZL3/TM-026	Angelus Ridge	2093	6866	-41.9163	172.7619	8	3
ZL3/TM-027	ZL3/TM-027	2089	6853	-42.1591	172.4272	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-028	Maniniaro/Angelus Peak	2075	6807	-41.9077	172.7440	8	3
ZL3/TM-029	ZL3/TM-029	2066	6778	-42.1310	172.6449	8	3
ZL3/TM-030	Emily Peaks	2038	6686	-42.1416	172.4479	8	3
ZL3/TM-031	ZL3/TM-031	1974	6476	-42.2858	172.4440	8	3
ZL3/TM-032	ZL3/TM-032	1920	6299	-41.9259	172.8592	8	3
ZL3/TM-034	Mount Owen	1875	6151	-41.5520	172.5412	8	3
ZL3/TM-035	Mount Snowdon	1859	6099	-41.0352	172.6027	8	3
ZL3/TM-036	Mount Bell	1857	6092	-41.5422	172.5567	8	3
ZL3/TM-037	ZL3/TM-037	1815	5954	-42.1522	172.4801	8	3
ZL3/TM-038	Maungakura/Red Hill	1791	5875	-41.6269	173.0577	6	3
ZL3/TM-039	Devil River Peak	1784	5853	-40.9749	172.6448	6	3
ZL3/TM-040	Kakapo Peak	1783	5849	-41.0202	172.5581	6	3
ZL3/TM-041	Culliford Hill	1756	5761	-41.5087	172.5438	6	3
ZL3/TM-042	Aorere Peak	1730	5675	-41.0226	172.4912	6	3
ZL3/TM-043	Mount Cobb	1716	5629	-41.0661	172.5013	6	3
ZL3/TM-044	Porters Knob	1710	5610	-41.6684	173.0235	6	3
ZL3/TM-045	Mount Patriarch	1701	5580	-41.4216	172.5072	6	3
ZL3/TM-046	Iron Hill	1695	5561	-41.1005	172.6098	6	3
ZL3/TM-047	Gordon Range (West)	1685	5528	-41.6098	172.9448	6	3
ZL3/TM-048	Mount Benson (High Point)	1672	5485	-41.0725	172.5695	6	3
ZL3/TM-049	ZL3/TM-049	1670	5479	-41.5908	173.0670	6	3
ZL3/TM-050	Anatoki Peak	1663	5456	-40.9555	172.5357	6	3
ZL3/TM-051	Mount Peel	1654	5426	-41.1385	172.5916	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-052	Lookout Range (North)	1653	5423	-41.5356	172.5949	6	3
ZL3/TM-053	Billies Knob	1648	5406	-41.5149	172.5710	6	3
ZL3/TM-054	Anatoki Range	1645	5396	-40.9509	172.6374	6	3
ZL3/TM-055	ZL3/TM-055	1643	5390	-41.5227	173.2536	6	3
ZL3/TM-056	ZL3/TM-056	1639	5377	-41.1020	172.5510	6	3
ZL3/TM-057	Lead Hills	1622	5321	-40.8932	172.5492	6	3
ZL3/TM-058	Mount Lockett	1621	5318	-41.0769	172.6122	6	3
ZL3/TM-059	Mount Mantell	1606	5269	-41.9791	172.2831	6	3
ZL3/TM-060	Waingaro Peak	1604	5262	-41.0416	172.5378	6	3
ZL3/TM-061	Loveridge Peak	1586	5203	-41.2566	172.6302	6	3
ZL3/TM-062	ZL3/TM-062	1578	5177	-41.0222	172.3826	6	3
ZL3/TM-063	ZL3/TM-063	1578	5177	-41.4049	172.4628	6	3
ZL3/TM-064	Lookout Range (South)	1577	5173	-41.5835	172.5954	6	3
ZL3/TM-065	ZL3/TM-065	1568	5144	-41.5082	172.4952	6	3
ZL3/TM-066	Centre Mountain	1565	5134	-41.0637	172.3494	6	3
ZL3/TM-067	Gordon Range (East)	1564	5131	-41.6009	172.9642	6	3
ZL3/TM-068	The Needle	1563	5127	-40.9421	172.5493	6	3
ZL3/TM-069	ZL3/TM-069	1562	5124	-41.5305	173.1993	6	3
ZL3/TM-070	Yuletide Peak	1562	5124	-40.9445	172.5623	6	3
ZL3/TM-071	ZL3/TM-071	1553	5095	-41.0211	172.4435	6	3
ZL3/TM-072	Paradise Peak	1549	5082	-40.9104	172.6277	6	3
ZL3/TM-073	Slaty Peak	1544	5065	-41.4889	173.2745	6	3
ZL3/TM-074	Amohia Peak	1542	5059	-41.0186	172.3134	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-075	ZL3/TM-075	1540	5052	-41.0339	172.4171	6	3
ZL3/TM-076	Mount Starveall	1528	5013	-41.4719	173.2463	6	3
ZL3/TM-077	ZL3/TM-077	1523	4996	-40.9122	172.5042	6	3
ZL3/TM-078	ZL3/TM-078	1518	4980	-41.0522	172.3618	6	3
ZL3/TM-079	Old Man	1514	4967	-41.5162	173.2973	6	3
ZL3/TM-080	Mount Inaccessible	1495	4904	-40.9474	172.4000	4	3
ZL3/TM-081	Gordons Pyramid	1489	4885	-41.1914	172.6798	4	3
ZL3/TM-082	ZL3/TM-082	1485	4872	-42.0141	172.2699	4	3
ZL3/TM-083	ZL3/TM-083	1483	4865	-42.0387	172.4141	4	3
ZL3/TM-084	ZL3/TM-084	1475	4839	-40.9697	172.5909	4	3
ZL3/TM-085	Hoary Head	1473	4832	-41.1331	172.8043	4	3
ZL3/TM-086	Mount Murchison	1469	4819	-41.7293	172.4993	4	3
ZL3/TM-087	ZL3/TM-087	1467	4812	-41.5205	172.4394	4	3
ZL3/TM-088	ZL3/TM-088	1463	4799	-41.2766	172.6699	4	3
ZL3/TM-089	Lodestone	1462	4796	-41.1703	172.7460	4	3
ZL3/TM-090	Calphurnia Peak	1462	4796	-40.9099	172.5829	4	3
ZL3/TM-091	Rocky Tor	1456	4776	-41.7172	172.1396	4	3
ZL3/TM-092	Brown Cow	1452	4763	-40.8818	172.5875	4	3
ZL3/TM-093	Trent Peak	1446	4744	-41.5783	172.4332	4	3
ZL3/TM-094	Beebys Knob	1442	4730	-41.7329	172.9319	4	3
ZL3/TM-095	ZL3/TM-095	1442	4730	-41.5014	172.4024	4	3
ZL3/TM-096	Gouland Range (South)	1442	4730	-40.9899	172.3308	4	3
ZL3/TM-097	ZL3/TM-097	1442	4730	-40.9639	172.5153	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-098	Ben Murray	1440	4724	-41.6096	172.4157	4	3
ZL3/TM-099	Hacket Peaks	1437	4714	-41.4515	173.2637	4	3
ZL3/TM-100	ZL3/TM-100	1431	4694	-41.0182	172.3405	4	3
ZL3/TM-101	Mount Crusader	1428	4685	-41.1451	172.7930	4	3
ZL3/TM-102	ZL3/TM-102	1426	4678	-41.5005	172.4228	4	3
ZL3/TM-103	ZL3/TM-103	1421	4662	-42.0556	172.1302	4	3
ZL3/TM-104	Mount Hutton	1400	4593	-41.9066	172.6221	4	3
ZL3/TM-105	ZL3/TM-105	1396	4580	-41.5227	172.4228	4	3
ZL3/TM-106	ZL3/TM-106	1395	4576	-41.7156	172.2761	4	3
ZL3/TM-107	Mount Hodder	1377	4517	-41.1620	172.7312	4	3
ZL3/TM-108	ZL3/TM-108	1366	4481	-41.6260	172.3926	4	3
ZL3/TM-109	Mount Glennie	1361	4465	-41.5709	173.0248	4	3
ZL3/TM-110	ZL3/TM-110	1360	4461	-41.5880	172.5177	4	3
ZL3/TM-111	ZL3/TM-111	1350	4429	-41.5486	172.4266	4	3
ZL3/TM-112	ZL3/TM-112	1345	4412	-41.6507	172.2964	4	3
ZL3/TM-113	Barron Bold	1332	4370	-41.2526	172.7205	4	3
ZL3/TM-114	ZL3/TM-114	1331	4366	-41.4896	172.4150	4	3
ZL3/TM-115	ZL3/TM-115	1331	4366	-41.6011	172.3855	4	3
ZL3/TM-116	Pukeone/Mount Campbell	1330	4363	-41.1235	172.8529	4	3
ZL3/TM-117	Mount Rutland	1315	4314	-42.0441	172.2217	4	3
ZL3/TM-118	ZL3/TM-118	1314	4311	-42.0733	172.3693	4	3
ZL3/TM-119	ZL3/TM-119	1313	4307	-41.5260	172.4013	4	3
ZL3/TM-120	ZL3/TM-120	1309	4294	-41.5947	172.4009	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-121	Goulard Range (North)	1296	4251	-40.9156	172.3765	4	3
ZL3/TM-122	ZL3/TM-122	1287	4222	-41.4623	172.5134	4	3
ZL3/TM-123	ZL3/TM-123	1282	4206	-41.5131	172.4130	4	3
ZL3/TM-124	Hailes Knob	1279	4196	-41.0918	172.8144	4	3
ZL3/TM-125	ZL3/TM-125	1272	4173	-41.9495	172.3966	4	3
ZL3/TM-126	Thomson	1271	4169	-41.9343	172.4803	4	3
ZL3/TM-127	Mount Hope (High Point)	1264	4146	-41.6539	172.5826	4	3
ZL3/TM-128	ZL3/TM-128	1264	4146	-40.8905	172.6787	4	3
ZL3/TM-129	ZL3/TM-129	1261	4137	-41.1325	172.8396	4	3
ZL3/TM-130	Parapara Peak (High Point)	1260	4133	-40.8398	172.6730	4	3
ZL3/TM-131	Bushy Top	1257	4124	-41.5811	173.1538	4	3
ZL3/TM-132	Mount Cotton	1256	4120	-41.8242	172.5516	4	3
ZL3/TM-133	ZL3/TM-133	1249	4097	-41.8284	172.5893	4	3
ZL3/TM-134	ZL3/TM-134	1242	4074	-42.0604	172.3573	4	3
ZL3/TM-135	Mount Perry	1238	4061	-40.8915	172.3968	4	3
ZL3/TM-136	ZL3/TM-136	1225	4019	-41.8423	172.5310	4	3
ZL3/TM-137	ZL3/TM-137	1220	4002	-41.5582	172.3618	4	3
ZL3/TM-138	ZL3/TM-138	1219	3999	-41.5729	173.1002	4	3
ZL3/TM-139	Saddle Hill	1217	3992	-41.2770	173.4299	4	3
ZL3/TM-140	Mount Stevens	1213	3979	-40.7940	172.4514	4	3
ZL3/TM-141	ZL3/TM-141	1210	3969	-41.8663	172.6029	4	3
ZL3/TM-142	Devils Thumb	1206	3956	-41.4462	172.6234	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-143	ZL3/TM-143	1205	3953	-41.5935	172.4475	4	3
ZL3/TM-144	ZL3/TM-144	1202	3943	-41.7349	172.9679	4	3
ZL3/TM-145	Walker Ridge	1195	3920	-40.8595	172.6916	4	3
ZL3/TM-146	ZL3/TM-146	1170	3838	-41.7618	172.5508	4	3
ZL3/TM-147	ZL3/TM-147	1168	3832	-41.2889	173.4160	4	3
ZL3/TM-148	Percy Peak	1163	3815	-40.8477	172.3733	4	3
ZL3/TM-149	ZL3/TM-149	1163	3815	-41.1331	172.7464	4	3
ZL3/TM-150	ZL3/TM-150	1160	3805	-40.8271	172.4052	4	3
ZL3/TM-151	Mount Evans	1156	3792	-40.9508	172.9236	4	3
ZL3/TM-152	Cobb Ridge	1154	3786	-41.1232	172.6730	4	3
ZL3/TM-153	Twins	1152	3779	-41.7940	172.5597	4	3
ZL3/TM-154	ZL3/TM-154	1148	3766	-41.1671	172.7080	4	3
ZL3/TM-155	Little Twin	1143	3750	-41.3360	173.3938	4	3
ZL3/TM-156	Mount Duppa	1143	3750	-41.2183	173.4979	4	3
ZL3/TM-157	ZL3/TM-157	1141	3743	-41.7293	172.6203	4	3
ZL3/TM-158	ZL3/TM-158	1140	3740	-41.9729	172.3760	4	3
ZL3/TM-159	Mount Harte	1135	3723	-41.7925	172.4329	4	3
ZL3/TM-160	ZL3/TM-160	1135	3723	-41.9435	172.1310	4	3
ZL3/TM-161	ZL3/TM-161	1129	3704	-41.9269	172.3879	4	3
ZL3/TM-162	Mount Baring	1127	3697	-41.8225	172.5099	4	3
ZL3/TM-163	ZL3/TM-163	1122	3681	-41.5104	173.1436	4	3
ZL3/TM-164	ZL3/TM-164	1120	3674	-40.7725	172.4972	4	3
ZL3/TM-165	Wooded Peak	1111	3645	-41.3356	173.3484	4	3
ZL3/TM-166	ZL3/TM-166	1105	3625	-41.8691	172.4436	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-167	ZL3/TM-167	1105	3625	-41.5524	172.4059	4	3
ZL3/TM-168	Murray Peak	1101	3612	-40.9118	172.9043	4	3
ZL3/TM-169	ZL3/TM-169	1100	3608	-42.0285	172.3733	4	3
ZL3/TM-170	ZL3/TM-170	1100	3608	-41.5359	173.1324	4	3
ZL3/TM-171	ZL3/TM-171	1098	3602	-41.8728	172.5574	2	3
ZL3/TM-172	ZL3/TM-172	1092	3582	-41.8941	172.1949	2	3
ZL3/TM-173	Three Peaks	1086	3562	-41.9166	172.5242	2	3
ZL3/TM-174	Sugar Loaf	1081	3546	-41.2141	172.7792	2	3
ZL3/TM-175	ZL3/TM-175	1080	3543	-41.6997	172.2085	2	3
ZL3/TM-176	ZL3/TM-176	1065	3494	-41.7637	172.6098	2	3
ZL3/TM-177	Pikikiruna	1065	3494	-40.9992	172.8611	2	3
ZL3/TM-178	ZL3/TM-178	1065	3494	-41.8665	172.3757	2	3
ZL3/TM-179	ZL3/TM-179	1065	3494	-41.9043	172.5105	2	3
ZL3/TM-180	ZL3/TM-180	1056	3464	-40.9821	172.8826	2	3
ZL3/TM-181	Blue Cliffs Ridge	1050	3444	-41.6982	172.3916	2	3
ZL3/TM-182	Three Sisters	1048	3438	-41.9796	172.4221	2	3
ZL3/TM-183	ZL3/TM-183	1047	3435	-40.9821	172.9013	2	3
ZL3/TM-184	Sutton	1047	3435	-41.8870	172.4944	2	3
ZL3/TM-185	ZL3/TM-185	1045	3428	-41.8545	172.6796	2	3
ZL3/TM-186	ZL3/TM-186	1045	3428	-41.7507	172.5541	2	3
ZL3/TM-187	ZL3/TM-187	1031	3382	-41.3908	173.3084	2	3
ZL3/TM-188	ZL3/TM-188	1030	3379	-41.7753	172.8537	2	3
ZL3/TM-189	ZL3/TM-189	1030	3379	-41.8344	172.6626	2	3
ZL3/TM-190	ZL3/TM-190	1015	3330	-41.0208	172.7368	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-191	ZL3/TM-191	1010	3313	-41.9269	172.3557	2	3
ZL3/TM-192	ZL3/TM-192	1001	3284	-41.8743	172.3566	2	3
ZL3/TM-193	ZL3/TM-193	990	3248	-41.9521	172.2250	2	3
ZL3/TM-194	The Dreadnought	972	3188	-42.0750	172.3094	2	3
ZL3/TM-195	Old Sow Road	968	3175	-41.4351	172.6718	2	3
ZL3/TM-196	ZL3/TM-196	966	3169	-40.7720	172.4118	2	3
ZL3/TM-198	Mount Malita	959	3146	-41.3785	173.2734	2	3
ZL3/TM-199	ZL3/TM-199	955	3133	-41.7958	172.5331	2	3
ZL3/TM-200	ZL3/TM-200	954	3129	-42.0702	172.2812	2	3
ZL3/TM-201	Tutaki	953	3126	-41.8209	172.3591	2	3
ZL3/TM-202	Mount Jones	944	3097	-41.4004	172.6640	2	3
ZL3/TM-203	ZL3/TM-203	934	3064	-42.1424	172.2841	2	3
ZL3/TM-204	ZL3/TM-204	934	3064	-41.9764	172.3983	2	3
ZL3/TM-205	ZL3/TM-205	930	3051	-41.1595	172.8278	2	3
ZL3/TM-206	ZL3/TM-206	930	3051	-41.1993	173.5173	2	3
ZL3/TM-207	Granite Pinnacle	926	3038	-42.1329	172.2826	2	3
ZL3/TM-208	Big Bush Forest (High Point)	926	3038	-41.7143	172.7784	2	3
ZL3/TM-209	Slate Range	920	3018	-40.8805	172.3089	2	3
ZL3/TM-210	ZL3/TM-210	914	2998	-41.7365	172.2001	2	3
ZL3/TM-211	ZL3/TM-211	909	2982	-41.6839	172.2833	2	3
ZL3/TM-212	ZL3/TM-212	907	2975	-41.8307	172.4221	2	3
ZL3/TM-213	ZL3/TM-213	897	2942	-41.2355	172.7541	2	3
ZL3/TM-214	ZL3/TM-214	894	2933	-41.6854	172.9071	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-215	ZL3/TM-215	890	2919	-41.8720	172.4905	2	3
ZL3/TM-216	ZL3/TM-216	885	2903	-41.7225	172.5918	2	3
ZL3/TM-217	Little Ben	883	2896	-41.4734	173.1080	2	3
ZL3/TM-218	North Castor Peak	882	2893	-41.1360	173.5787	2	3
ZL3/TM-219	ZL3/TM-219	873	2864	-41.3367	173.2915	2	3
ZL3/TM-220	Mount Teddy	870	2854	-40.8728	172.2805	2	3
ZL3/TM-221	ZL3/TM-221	867	2844	-40.9688	172.7315	2	3
ZL3/TM-222	Mount Brown	863	2831	-41.8559	172.1904	2	3
ZL3/TM-223	ZL3/TM-223	857	2811	-41.2619	172.7540	2	3
ZL3/TM-224	ZL3/TM-224	853	2798	-41.9034	172.3428	2	3
ZL3/TM-225	ZL3/TM-225	845	2772	-41.6687	172.4920	2	3
ZL3/TM-226	ZL3/TM-226	840	2755	-41.8259	172.2946	2	3
ZL3/TM-227	ZL3/TM-227	803	2634	-41.0832	172.9066	2	3
ZL3/TM-228	ZL3/TM-228	787	2582	-41.4604	172.6697	2	3
ZL3/TM-229	ZL3/TM-229	765	2509	-41.6182	172.4927	2	3
ZL3/TM-230	ZL3/TM-230	760	2493	-41.8001	172.1880	2	3
ZL3/TM-231	ZL3/TM-231	750	2460	-41.8849	172.2849	2	3
ZL3/TM-232	Matiri Hill	745	2444	-41.7610	172.3109	2	3
ZL3/TM-233	Thomson Hill	744	2440	-41.3463	172.7174	2	3
ZL3/TM-234	ZL3/TM-234	740	2427	-41.6878	172.6275	2	3
ZL3/TM-235	ZL3/TM-235	729	2391	-41.6890	172.3586	2	3
ZL3/TM-236	Sphinx	726	2381	-41.7976	172.2571	2	3
ZL3/TM-237	ZL3/TM-237	700	2296	-41.8062	172.1283	2	3
ZL3/TM-238	Croisilles Hill	694	2276	-41.1004	173.5880	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-239	ZL3/TM-239	690	2263	-41.3058	172.7598	1	0
ZL3/TM-240	ZL3/TM-240	688	2257	-41.7308	172.4408	1	0
ZL3/TM-241	ZL3/TM-241	678	2224	-40.6593	172.6129	1	0
ZL3/TM-242	ZL3/TM-242	676	2217	-41.4457	173.1260	1	0
ZL3/TM-243	ZL3/TM-243	669	2194	-42.0666	172.2583	1	0
ZL3/TM-244	Horoirangi/Drumduan	657	2155	-41.1841	173.3981	1	0
ZL3/TM-245	ZL3/TM-245	657	2155	-41.2377	172.8545	1	0
ZL3/TM-246	ZL3/TM-246	645	2116	-41.6875	172.3341	1	0
ZL3/TM-247	Mount Burnett	641	2103	-40.6391	172.6400	1	0
ZL3/TM-248	ZL3/TM-248	640	2099	-41.8270	172.2112	1	0
ZL3/TM-249	Mount Haidinger	629	2063	-40.6924	172.5730	1	0
ZL3/TM-250	ZL3/TM-250	618	2027	-41.6997	172.4443	1	0
ZL3/TM-251	Blue Hill	609	1998	-41.2029	173.4466	1	0
ZL3/TM-252	ZL3/TM-252	593	1945	-41.2521	173.3567	1	0
ZL3/TM-253	ZL3/TM-253	582	1909	-41.4562	172.8718	1	0
ZL3/TM-254	ZL3/TM-254	573	1879	-41.5281	172.7384	1	0
ZL3/TM-255	ZL3/TM-255	564	1850	-42.0978	172.2425	1	0
ZL3/TM-256	Maunganui	560	1837	-41.1441	173.5177	1	0
ZL3/TM-257	Goat Hill	549	1801	-41.4103	173.1827	1	0
ZL3/TM-258	ZL3/TM-258	546	1791	-41.2831	172.8269	1	0
ZL3/TM-259	ZL3/TM-259	544	1784	-40.9040	173.0171	1	0
ZL3/TM-260	ZL3/TM-260	540	1771	-41.8260	172.2491	1	0
ZL3/TM-261	ZL3/TM-261	538	1765	-41.2700	173.3762	1	0
ZL3/TM-262	ZL3/TM-262	525	1722	-41.3589	172.7554	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-263	ZL3/TM-263	522	1712	-41.1839	173.5747	1	0
ZL3/TM-264	ZL3/TM-264	509	1669	-41.3939	172.8442	1	0
ZL3/TM-265	Knuckle Hill	506	1660	-40.6357	172.5637	1	0
ZL3/TM-266	ZL3/TM-266	482	1581	-41.3999	172.7844	1	0
ZL3/TM-267	ZL3/TM-267	471	1545	-40.7016	172.4858	1	0
ZL3/TM-268	ZL3/TM-268	404	1325	-40.8694	172.7528	1	0
ZL3/TM-269	Stuart Hill	401	1315	-41.1497	173.4259	1	0
ZL3/TM-270	Grampians	390	1279	-41.2979	173.2799	1	0
ZL3/TM-271	ZL3/TM-271	387	1269	-41.3135	172.7968	1	0
ZL3/TM-272	Sharland Hill	351	1151	-41.2869	173.3071	1	0
ZL3/TM-273	ZL3/TM-273	334	1095	-41.4027	173.1410	1	0
ZL3/TM-274	ZL3/TM-274	318	1043	-40.5420	172.6645	1	0
ZL3/TM-275	ZL3/TM-275	291	954	-40.6735	172.4320	1	0
ZL3/TM-276	ZL3/TM-276	290	951	-40.6349	172.4784	1	0
ZL3/TM-277	ZL3/TM-277	273	895	-40.6185	172.4982	1	0
ZL3/TM-278	ZL3/TM-278	269	882	-41.1648	172.9331	1	0
ZL3/TM-279	ZL3/TM-279	246	807	-40.6989	172.4082	1	0
ZL3/TM-280	Mount Lunar	239	784	-40.5317	172.6193	1	0
ZL3/TM-281	ZL3/TM-281	230	754	-40.7422	172.5929	1	0
ZL3/TM-282	Meroiti	215	705	-40.5808	172.5579	1	0
ZL3/TM-283	Cave Point	192	629	-40.8546	173.0168	1	0
ZL3/TM-284	ZL3/TM-284	1967	6453	-42.1319	172.6096	8	3
ZL3/TM-285	ZL3/TM-285	1841	6040	-42.0931	172.4085	8	3
ZL3/TM-286	ZL3/TM-286	1757	5764	-42.0771	172.4367	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/TM-287	ZL3/TM-287	1626	5334	-40.9748	172.5494	6	3
ZL3/TM-288	ZL3/TM-288	1621	5318	-40.9987	172.5483	6	3
ZL3/TM-289	Mount Harvey	1341	4399	-41.5752	172.9947	4	3
ZL3/TM-290	ZL3/TM-290	1195	3920	-41.6368	172.5855	4	3
ZL3/TM-291	ZL3/TM-291	906	2972	-41.8774	172.5326	2	3
ZL3/TM-292	ZL3/TM-292	860	2821	-41.6546	172.4316	2	3
ZL3/TM-293	ZL3/TM-293	848	2782	-41.7527	172.7771	2	3
ZL3/TM-294	ZL3/TM-294	771	2529	-41.6390	172.4356	2	3
ZL3/TM-295	ZL3/TM-295	676	2217	-41.7468	172.2904	1	0
ZL3/TM-296	ZL3/TM-296	351	1151	-41.4459	173.0855	1	0
ZL3/TM-297	ZL3/TM-297	324	1062	-40.6949	172.4412	1	0
ZL3/TM-298	ZL3/TM-298	285	935	-41.1836	173.4337	1	0
ZL3/TM-299	ZL3/TM-299	283	928	-40.7136	172.3969	1	0
ZL3/TM-300	ZL3/TM-300	271	889	-40.6696	172.4989	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-001	Mount Tasman	3497	11473	-43.5657	170.1572	10	3
ZL3/WC-002	Mount Sefton	3151	10337	-43.6825	170.0422	10	3
ZL3/WC-003	Mount Elie De Beaumont	3109	10200	-43.4817	170.3282	10	3
ZL3/WC-004	La Perouse	3078	10098	-43.6014	170.0921	10	3
ZL3/WC-005	Douglas Peak	3077	10095	-43.5417	170.2024	10	3
ZL3/WC-006	Minarets	3040	9973	-43.5096	170.2744	10	3
ZL3/WC-007	Mount Aspiring/Tititea	3033	9950	-44.3842	168.7279	10	3
ZL3/WC-008	Mount Spencer	2788	9146	-43.5239	170.2210	10	3
ZL3/WC-009	Mount Burns	2746	9009	-43.7453	169.9846	10	3
ZL3/WC-010	Mount Hopkins	2678	8786	-43.7911	169.9632	10	3
ZL3/WC-011	Mount Mannering	2669	8756	-43.4868	170.4111	10	3
ZL3/WC-012	Brodrick Peak	2669	8756	-43.4982	170.3941	10	3
ZL3/WC-013	Mount Halcombe	2659	8723	-43.5112	170.1882	10	3
ZL3/WC-014	Mount McKerrow	2650	8694	-43.7890	169.9429	10	3
ZL3/WC-015	Mount Whitcombe	2650	8694	-43.2161	170.9127	10	3
ZL3/WC-016	Mount Ward	2645	8677	-43.8665	169.8343	10	3
ZL3/WC-017	Mount Dechen	2643	8671	-43.7970	169.7555	10	3
ZL3/WC-018	Mount Thomson	2642	8667	-43.7064	170.0229	10	3
ZL3/WC-019	Mount Hooker	2640	8661	-43.8310	169.6741	10	3
ZL3/WC-020	Mount Moffat	2638	8654	-43.4613	170.4555	10	3
ZL3/WC-021	Mount Evans	2620	8595	-43.1856	170.9260	10	3
ZL3/WC-022	Dilemma Peak	2602	8536	-43.6251	170.0892	10	3
ZL3/WC-023	Mount Isabel	2598	8523	-43.7319	170.0137	10	3
ZL3/WC-024	Mount Loughnan	2590	8497	-43.4343	170.4755	10	3
ZL3/WC-025	Mount Strachan	2561	8402	-43.7775	169.7914	10	3
ZL3/WC-026	Eagle Peak	2548	8359	-43.7177	170.0295	10	3
ZL3/WC-027	Newton Peak	2543	8343	-43.3163	170.7171	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-028	Mount Williams	2538	8326	-43.8361	169.8878	10	3
ZL3/WC-029	Mount Pollux	2536	8320	-44.2324	168.8735	10	3
ZL3/WC-030	Mount Maori	2535	8316	-44.4360	168.6105	10	3
ZL3/WC-031	Mount Castor	2518	8261	-44.2210	168.8838	10	3
ZL3/WC-032	Mount Lydia	2517	8257	-44.4657	168.5062	10	3
ZL3/WC-033	Mount Victoire	2517	8257	-43.4183	170.5197	10	3
ZL3/WC-034	Mount Brewster	2516	8254	-44.0656	169.4505	10	3
ZL3/WC-035	Drummond Peak	2514	8248	-43.4723	170.2538	10	3
ZL3/WC-036	Malcolm Peak	2512	8241	-43.2998	170.8168	10	3
ZL3/WC-037	Mount Ian	2502	8208	-44.4852	168.4768	10	3
ZL3/WC-038	Blair Peak	2486	8156	-43.2820	170.8552	10	3
ZL3/WC-039	McClure Peak	2486	8156	-43.4318	170.6156	10	3
ZL3/WC-040	Mount Percy Smith	2465	8087	-43.8233	169.8930	10	3
ZL3/WC-041	Mount Spence	2458	8064	-43.7694	169.9723	10	3
ZL3/WC-042	The Sierra Range	2458	8064	-43.6630	169.9616	10	3
ZL3/WC-043	Fettes Peak	2451	8041	-43.7508	169.8699	10	3
ZL3/WC-044	Mount Humphries	2450	8038	-43.8131	169.8999	10	3
ZL3/WC-045	Mount Clark	2450	8038	-43.8544	169.8375	10	3
ZL3/WC-046	Cassino Peak	2450	8038	-43.4518	170.4606	10	3
ZL3/WC-047	Climax Peak	2446	8024	-44.4566	168.3654	10	3
ZL3/WC-048	Mount Browning	2446	8024	-43.8405	169.8543	10	3
ZL3/WC-049	Mount Kensington	2444	8018	-43.2914	170.6389	10	3
ZL3/WC-050	The Red Lion	2444	8018	-43.1888	170.9145	10	3
ZL3/WC-051	Blizzard Peak	2435	7988	-43.6763	169.9704	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-052	Mount Jackson	2434	7985	-43.8924	169.7934	10	3
ZL3/WC-053	Mount Lambert	2430	7972	-43.2911	170.7436	10	3
ZL3/WC-054	Mount Farrar	2424	7952	-43.3107	170.6567	10	3
ZL3/WC-055	Mount Marchant	2422	7946	-43.8472	169.8445	10	3
ZL3/WC-056	Sibyl Peak	2411	7910	-43.6310	170.0662	10	3
ZL3/WC-057	Outram Peak	2399	7870	-43.3461	170.7021	10	3
ZL3/WC-058	Pivot Peak	2385	7824	-44.4467	168.5653	10	3
ZL3/WC-059	Fastness Peak	2383	7818	-44.3626	168.8085	10	3
ZL3/WC-060	Munro Peak	2374	7788	-44.2205	168.8379	10	3
ZL3/WC-061	Glacier Dome	2367	7765	-44.3363	168.8074	10	3
ZL3/WC-062	Mount Alba	2360	7742	-44.1681	168.9880	10	3
ZL3/WC-063	Lean Peak	2360	7742	-43.6491	170.0935	10	3
ZL3/WC-064	Wilczek Peak	2359	7739	-43.4421	170.3427	10	3
ZL3/WC-065	Mount Shyness	2355	7726	-43.4169	170.5810	10	3
ZL3/WC-066	Mount Westland	2355	7726	-43.2648	170.8648	10	3
ZL3/WC-067	Stargazer	2352	7716	-44.3414	168.7190	10	3
ZL3/WC-068	Mount Hulka	2346	7696	-43.3039	170.6428	10	3
ZL3/WC-069	Mount Petermann	2346	7696	-43.4218	170.5672	10	3
ZL3/WC-070	Park Dome	2340	7677	-43.1595	170.9291	10	3
ZL3/WC-071	Mount Edison	2337	7667	-43.3713	170.6459	10	3
ZL3/WC-072	Sword Peak	2336	7664	-43.3865	170.6573	10	3
ZL3/WC-073	Dan Peak	2335	7660	-43.2403	170.8347	10	3
ZL3/WC-074	Mount Trent	2335	7660	-43.9309	169.7454	10	3
ZL3/WC-075	Mt Copland	2331	7647	-43.5977	170.0245	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-076	ZL3/WC-076	2324	7624	-43.3011	170.7179	10	3
ZL3/WC-077	Sceptre Peak	2319	7608	-43.3502	170.6725	10	3
ZL3/WC-078	Dennistoun Peak	2315	7595	-43.4334	170.5931	10	3
ZL3/WC-079	The Amazons Breasts	2314	7591	-43.2054	170.9480	10	3
ZL3/WC-080	Bonds Peak	2304	7559	-43.1670	171.0385	10	3
ZL3/WC-081	Mathers Peak	2299	7542	-43.7871	169.7190	10	3
ZL3/WC-082	Hidden Peak	2298	7539	-43.2860	170.8271	10	3
ZL3/WC-083	Mount Neave	2290	7513	-43.1818	171.0169	10	3
ZL3/WC-084	Farrar Peak	2280	7480	-44.2444	168.8415	10	3
ZL3/WC-085	Mount Alpha	2280	7480	-44.4573	168.5344	10	3
ZL3/WC-086	Mount Fraser	2277	7470	-43.9332	169.7579	10	3
ZL3/WC-087	Mount Ionia	2266	7434	-44.3697	168.5844	10	3
ZL3/WC-088	Mount McCullaugh	2266	7434	-43.8296	169.6175	10	3
ZL3/WC-089	Pickelhaube	2265	7431	-44.3209	168.8326	10	3
ZL3/WC-090	Mount Dobson	2265	7431	-43.9219	169.7572	10	3
ZL3/WC-091	Bannock Brae Range (East)	2259	7411	-43.7390	169.8145	10	3
ZL3/WC-092	Mount Ragan	2254	7395	-44.2613	168.8531	10	3
ZL3/WC-093	Mount Barff	2252	7388	-44.4122	168.6540	10	3
ZL3/WC-094	Eros	2240	7349	-44.3571	168.6028	10	3
ZL3/WC-095	Lyttle Peak	2240	7349	-43.5905	169.9815	10	3
ZL3/WC-096	Barrier Range	2224	7296	-44.4932	168.3541	10	3
ZL3/WC-097	Mount Stoddart	2223	7293	-43.2876	170.7884	10	3
ZL3/WC-098	Junction Peak	2219	7280	-43.4144	170.3455	10	3
ZL3/WC-099	Belmont	2219	7280	-43.5657	170.0980	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-100	Mount Holdsworth	2219	7280	-44.0130	169.5908	10	3
ZL3/WC-101	Guardian Peak	2218	7276	-43.3192	170.6793	10	3
ZL3/WC-102	ZL3/WC-102	2215	7267	-44.4652	168.4621	10	3
ZL3/WC-103	Mount Adams	2208	7244	-43.2682	170.5274	10	3
ZL3/WC-104	Mount Hawkins	2205	7234	-43.7620	169.7026	10	3
ZL3/WC-105	ZL3/WC-105	2198	7211	-43.4437	170.4116	8	3
ZL3/WC-106	The Great Unknown	2196	7204	-43.3330	170.5869	8	3
ZL3/WC-107	Mount Athene	2193	7194	-44.3860	168.6064	8	3
ZL3/WC-108	McFetrick Peak	2188	7178	-43.3957	170.3178	8	3
ZL3/WC-109	Mount Rosamond	2186	7171	-42.9406	171.3906	8	3
ZL3/WC-110	Gable Peak	2185	7168	-44.4250	168.3994	8	3
ZL3/WC-111	Mount Marshman	2177	7142	-43.9852	169.5694	8	3
ZL3/WC-112	Mount Armstrong	2174	7132	-44.0942	169.4288	8	3
ZL3/WC-113	Mercury Peak	2160	7086	-44.2100	168.9121	8	3
ZL3/WC-114	Mount Rangatira	2157	7076	-43.3931	170.5213	8	3
ZL3/WC-115	Mount Mackenzie	2156	7073	-43.9468	169.7228	8	3
ZL3/WC-116	Mount Stout	2148	7047	-43.0774	171.1607	8	3
ZL3/WC-117	Mount Franklin	2145	7037	-42.8700	171.6594	8	3
ZL3/WC-118	Eric Twins	2137	7011	-43.3987	170.6333	8	3
ZL3/WC-119	Mt Beaumont	2136	7007	-43.0991	170.9267	8	3
ZL3/WC-120	Mount Frieda	2130	6988	-43.0989	171.0943	8	3
ZL3/WC-121	Artist Dome	2128	6981	-43.1642	170.8801	8	3
ZL3/WC-122	The Gladiator	2125	6971	-43.7112	169.9627	8	3
ZL3/WC-123	Mount Whataroa	2123	6965	-43.3931	170.5051	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-124	Beauty Ridge	2111	6925	-44.3121	168.8175	8	3
ZL3/WC-125	Mount Armstrong	2110	6922	-42.8919	171.4930	8	3
ZL3/WC-126	Shafto Peak	2107	6912	-43.0743	171.1752	8	3
ZL3/WC-127	Mount Bloomfield	2106	6909	-43.1510	170.8711	8	3
ZL3/WC-128	Mount Treadwell	2102	6896	-43.0642	171.2191	8	3
ZL3/WC-129	Mount Barlow	2100	6889	-43.3159	170.6120	8	3
ZL3/WC-130	Rosy Peak	2093	6866	-44.1599	168.8295	8	3
ZL3/WC-131	Weary Summit	2089	6853	-43.8682	169.4547	8	3
ZL3/WC-132	ZL3/WC-132	2084	6837	-43.1176	170.9145	8	3
ZL3/WC-133	Shattered Peak	2080	6824	-43.8924	169.4556	8	3
ZL3/WC-134	Mount Young	2080	6824	-43.1252	171.0687	8	3
ZL3/WC-135	Mount Butzbach	2080	6824	-43.7222	169.7550	8	3
ZL3/WC-136	McGloin Peak	2079	6820	-43.6861	169.7989	8	3
ZL3/WC-137	ZL3/WC-137	2077	6814	-43.9258	169.3841	8	3
ZL3/WC-138	Mount Barry	2074	6804	-43.1776	170.8187	8	3
ZL3/WC-139	Little Unknown	2068	6784	-43.3273	170.6238	8	3
ZL3/WC-140	Mount Eliot	2059	6755	-43.0382	171.2350	8	3
ZL3/WC-141	Lange Range	2058	6751	-43.1390	170.9334	8	3
ZL3/WC-142	Shiels Peak	2055	6742	-43.6068	169.9582	8	3
ZL3/WC-143	Monro Peak	2047	6715	-43.8540	169.4555	8	3
ZL3/WC-144	The Tusk	2046	6712	-43.1066	170.8843	8	3
ZL3/WC-145	Flanagans Summit	2044	6706	-44.2124	168.8128	8	3
ZL3/WC-146	Mount Townsend	2043	6702	-43.7375	169.9262	8	3
ZL3/WC-147	Mount Learmont	2042	6699	-42.9585	171.2963	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-148	Mount Park	2036	6679	-43.0421	171.2143	8	3
ZL3/WC-149	Souter Peak	2035	6676	-44.0669	168.9741	8	3
ZL3/WC-150	Mount Thorndike	2035	6676	-43.1506	170.9583	8	3
ZL3/WC-151	Tekoe	2032	6666	-43.7710	169.8488	8	3
ZL3/WC-152	Mount Bevan	2030	6660	-44.3917	168.6858	8	3
ZL3/WC-153	ZL3/WC-153	2023	6637	-43.8849	169.3823	8	3
ZL3/WC-154	ZL3/WC-154	2023	6637	-43.3827	170.3267	8	3
ZL3/WC-155	Mount Dreadful	2020	6627	-44.1395	169.0013	8	3
ZL3/WC-156	ZL3/WC-156	2019	6624	-43.4662	170.3895	8	3
ZL3/WC-157	Mueller Peak	2016	6614	-43.2312	170.8381	8	3
ZL3/WC-158	Mount Ambrose	2014	6607	-43.0040	171.2342	8	3
ZL3/WC-159	Mount Taurus	2009	6591	-44.2952	168.8401	8	3
ZL3/WC-160	Nansen Peak	2008	6587	-44.4965	168.4039	8	3
ZL3/WC-161	ZL3/WC-161	2006	6581	-43.0058	171.2158	8	3
ZL3/WC-162	Mt McDonald	1996	6548	-43.6511	169.7752	8	3
ZL3/WC-163	Bannock Brae Range (Mid)	1991	6532	-43.7204	169.7883	8	3
ZL3/WC-164	ZL3/WC-164	1990	6528	-43.3907	170.6208	8	3
ZL3/WC-165	Mount Moltke	1987	6519	-43.4598	170.1512	8	3
ZL3/WC-166	Fingals Head	1986	6515	-44.2251	168.7355	8	3
ZL3/WC-167	Mount Bowen	1985	6512	-43.0478	170.9635	8	3
ZL3/WC-168	Mt Attica	1980	6496	-44.1164	169.0119	8	3
ZL3/WC-169	Mount Axis	1979	6492	-42.9236	171.3643	8	3
ZL3/WC-170	Mount Stratford	1977	6486	-43.6976	169.7106	8	3
ZL3/WC-171	Tyler	1976	6482	-44.3459	168.6254	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-172	Mount Lycia	1974	6476	-44.1091	168.9961	8	3
ZL3/WC-173	Mount Tarleton	1968	6456	-43.1118	171.0515	8	3
ZL3/WC-174	Mount Philistine	1967	6453	-42.8867	171.5261	8	3
ZL3/WC-175	Mount Tyndar	1966	6450	-44.1659	168.8921	8	3
ZL3/WC-176	Phipps Peak	1965	6446	-42.8958	171.5913	8	3
ZL3/WC-177	Mount Alexander	1958	6423	-42.7241	171.6062	8	3
ZL3/WC-178	Mount Dispute	1952	6404	-44.1342	168.9545	8	3
ZL3/WC-179	ZL3/WC-179	1948	6391	-43.5655	169.9442	8	3
ZL3/WC-180	Leda Peak	1946	6384	-44.2064	168.9337	8	3
ZL3/WC-181	Ryan Peak	1939	6361	-43.5710	169.9192	8	3
ZL3/WC-182	King Peak	1938	6358	-43.4293	170.4242	8	3
ZL3/WC-183	ZL3/WC-183	1936	6351	-43.2728	170.7352	8	3
ZL3/WC-184	Mount McIntosh	1935	6348	-43.4866	170.1281	8	3
ZL3/WC-185	Eyetooth	1934	6345	-44.0880	169.1308	8	3
ZL3/WC-186	Mount Durward	1929	6328	-43.1718	170.7461	8	3
ZL3/WC-187	Joe Peak	1927	6322	-44.2852	168.5036	8	3
ZL3/WC-188	Mount Victor	1925	6315	-44.0323	169.1835	8	3
ZL3/WC-189	Buncombe	1918	6292	-44.3282	168.6509	8	3
ZL3/WC-190	Craig Peak	1914	6279	-43.5267	170.0510	8	3
ZL3/WC-191	Mount Peculiar	1911	6269	-43.6874	169.8897	8	3
ZL3/WC-192	Mount Lathrop	1910	6266	-42.9196	171.2898	8	3
ZL3/WC-193	Mount Clio	1910	6266	-44.1466	168.8536	8	3
ZL3/WC-194	Mount Nerger	1909	6263	-43.9983	169.1359	8	3
ZL3/WC-195	Price Peak	1909	6263	-43.6215	170.0116	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-196	Mount Stuart	1906	6253	-42.8774	171.5854	8	3
ZL3/WC-197	Remote Peaks	1901	6236	-44.3198	168.4428	8	3
ZL3/WC-198	Bamford Knob	1901	6236	-43.3963	170.4733	8	3
ZL3/WC-199	The Helmet	1900	6233	-43.6957	169.9016	8	3
ZL3/WC-200	Mount Millington	1898	6227	-43.7945	169.6045	8	3
ZL3/WC-201	ZL3/WC-201	1891	6204	-43.2860	170.4914	8	3
ZL3/WC-202	ZL3/WC-202	1890	6200	-42.2909	172.3856	8	3
ZL3/WC-203	ZL3/WC-203	1875	6151	-44.0693	168.9173	8	3
ZL3/WC-204	Mount Russel	1868	6128	-42.8485	171.6526	8	3
ZL3/WC-205	Low Spur	1865	6118	-43.9092	169.4573	8	3
ZL3/WC-206	Mount Selborne	1864	6115	-44.0189	168.9387	8	3
ZL3/WC-207	Mount Harris	1864	6115	-44.0470	169.0374	8	3
ZL3/WC-208	Mount Diomedé (East Peak)	1862	6108	-44.0063	169.2369	8	3
ZL3/WC-209	Mount Franklin	1862	6108	-44.0647	169.0545	8	3
ZL3/WC-210	Mount Gow	1861	6105	-43.8310	169.7203	8	3
ZL3/WC-211	Cairn Peak	1858	6095	-42.9197	171.2501	8	3
ZL3/WC-212	Tara Tama	1854	6082	-42.8199	171.4135	8	3
ZL3/WC-213	Mount Axius	1852	6076	-44.1739	168.9464	8	3
ZL3/WC-214	Mount Ruera	1847	6059	-44.0931	168.9872	8	3
ZL3/WC-215	McLaurin Range	1840	6036	-42.9228	171.3991	8	3
ZL3/WC-216	Mount Actor	1839	6033	-44.0801	169.1458	8	3
ZL3/WC-217	Jagged Ridge	1837	6026	-44.3675	168.4337	8	3
ZL3/WC-218	Mount Ajax	1834	6017	-42.5896	172.0652	8	3
ZL3/WC-219	Mount Campbell	1829	6000	-43.9900	169.2564	8	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-220	Sam Peak	1827	5994	-43.5227	170.0737	8	3
ZL3/WC-221	ZL3/WC-221	1827	5994	-44.4227	168.5682	8	3
ZL3/WC-222	ZL3/WC-222	1825	5987	-44.2913	168.4475	8	3
ZL3/WC-223	ZL3/WC-223	1823	5980	-43.3984	170.5801	8	3
ZL3/WC-224	Mount Stephenson	1821	5974	-43.8517	169.3926	8	3
ZL3/WC-225	Retreat Pinnacles	1821	5974	-44.3467	168.4379	8	3
ZL3/WC-226	ZL3/WC-226	1818	5964	-44.0876	168.9159	8	3
ZL3/WC-227	Mount Freyberg	1817	5961	-42.3393	172.3794	8	3
ZL3/WC-228	ZL3/WC-228	1817	5961	-44.2421	168.7436	8	3
ZL3/WC-229	Eureka	1815	5954	-43.8393	169.4846	8	3
ZL3/WC-230	Mount Hermann	1815	5954	-43.6804	169.7133	8	3
ZL3/WC-231	Mount O'Connor	1814	5951	-42.9957	171.0958	8	3
ZL3/WC-232	The Twins	1809	5935	-41.2389	172.6589	8	3
ZL3/WC-233	Mount Walcott	1808	5931	-42.8738	171.4083	8	3
ZL3/WC-234	Mount Barron	1806	5925	-42.4960	172.1955	8	3
ZL3/WC-235	The Joker	1805	5921	-43.9892	169.3208	8	3
ZL3/WC-236	Rough Ridge	1803	5915	-43.8532	169.5328	8	3
ZL3/WC-237	Lindsay Peak	1803	5915	-44.0613	169.3156	8	3
ZL3/WC-238	Citheron	1800	5905	-44.0704	169.2271	8	3
ZL3/WC-239	Avalon Peak	1800	5905	-43.2338	170.6203	8	3
ZL3/WC-240	ZL3/WC-240	1796	5892	-42.7827	171.7886	6	3
ZL3/WC-241	Mount Arthur	1795	5889	-41.2180	172.6817	6	3
ZL3/WC-242	The Keystone	1795	5889	-44.0613	169.2894	6	3
ZL3/WC-243	Mount Warren	1792	5879	-44.0046	169.0078	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-244	Freyberg Range	1786	5859	-42.3306	172.4025	6	3
ZL3/WC-245	ZL3/WC-245	1786	5859	-42.2645	172.3609	6	3
ZL3/WC-246	Alfred Peak	1781	5843	-44.3133	168.4880	6	3
ZL3/WC-247	ZL3/WC-247	1780	5839	-42.5862	172.1114	6	3
ZL3/WC-248	Mount Boscawen	1780	5839	-42.4755	172.2300	6	3
ZL3/WC-249	ZL3/WC-249	1780	5839	-43.7270	169.8669	6	3
ZL3/WC-250	Mount Reeves	1779	5836	-42.9684	171.1838	6	3
ZL3/WC-251	Barron Ridge	1776	5826	-42.8501	171.5138	6	3
ZL3/WC-252	Mount Burke	1775	5823	-44.0731	169.2904	6	3
ZL3/WC-253	Mount Kendall	1771	5810	-41.3679	172.3977	6	3
ZL3/WC-254	ZL3/WC-254	1771	5810	-42.4932	172.1853	6	3
ZL3/WC-255	Mount Ross	1770	5807	-43.0163	171.1275	6	3
ZL3/WC-256	Bannock Brae Range (West)	1767	5797	-43.7138	169.7269	6	3
ZL3/WC-257	Opera Range (High Point)	1755	5757	-42.3701	172.4353	6	3
ZL3/WC-258	ZL3/WC-258	1754	5754	-42.8025	171.7597	6	3
ZL3/WC-259	Gunn Peak	1753	5751	-43.3420	170.3651	6	3
ZL3/WC-260	Mount Duncan	1753	5751	-44.1217	168.7775	6	3
ZL3/WC-261	Mount McRae	1753	5751	-42.8173	171.7537	6	3
ZL3/WC-262	Mount Elizabeth	1750	5741	-42.6773	171.8112	6	3
ZL3/WC-263	Cilicia Peak	1750	5741	-44.3818	168.5146	6	3
ZL3/WC-264	Ivess Peak	1749	5738	-42.2060	172.1210	6	3
ZL3/WC-265	Mount Helen	1748	5734	-44.3124	168.7177	6	3
ZL3/WC-266	ZL3/WC-266	1747	5731	-42.6926	171.8113	6	3
ZL3/WC-267	Plover Crag	1746	5728	-43.8351	169.4371	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-268	ZL3/WC-268	1744	5721	-44.2706	168.5016	6	3
ZL3/WC-269	ZL3/WC-269	1740	5708	-42.4560	172.2363	6	3
ZL3/WC-270	Browning Range	1739	5705	-44.0226	169.0507	6	3
ZL3/WC-271	Two Peters	1736	5695	-44.3088	168.6464	6	3
ZL3/WC-272	ZL3/WC-272	1736	5695	-42.8594	171.5200	6	3
ZL3/WC-273	ZL3/WC-273	1735	5692	-42.5712	172.0552	6	3
ZL3/WC-274	Victoria Range (South)	1734	5688	-42.1953	172.1361	6	3
ZL3/WC-275	ZL3/WC-275	1734	5688	-43.7511	169.6172	6	3
ZL3/WC-276	ZL3/WC-276	1725	5659	-42.5428	172.1679	6	3
ZL3/WC-277	Retreat Peaks	1724	5656	-44.3435	168.4166	6	3
ZL3/WC-278	ZL3/WC-278	1721	5646	-43.8473	169.5860	6	3
ZL3/WC-279	Mount Kinihi	1721	5646	-43.6948	169.6872	6	3
ZL3/WC-280	Mount Hitchin	1720	5643	-43.1101	170.8121	6	3
ZL3/WC-281	Mt Bertha	1717	5633	-44.1085	169.2086	6	3
ZL3/WC-282	ZL3/WC-282	1717	5633	-43.8480	169.3706	6	3
ZL3/WC-283	ZL3/WC-283	1715	5626	-42.8787	171.7012	6	3
ZL3/WC-284	ZL3/WC-284	1714	5623	-43.7646	169.6401	6	3
ZL3/WC-285	Mount Action	1710	5610	-44.0419	169.1821	6	3
ZL3/WC-286	Mount Solution	1710	5610	-43.8949	169.6510	6	3
ZL3/WC-287	Zampa	1710	5610	-42.3447	172.4431	6	3
ZL3/WC-288	The Wart	1708	5603	-44.0985	168.9034	6	3
ZL3/WC-289	Hunts Ridge	1707	5600	-42.8578	171.4717	6	3
ZL3/WC-290	Mount Pfeifer	1704	5590	-42.8066	171.6750	6	3
ZL3/WC-291	Mount Argos	1704	5590	-44.0832	169.1623	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-292	The Grand Duchess	1703	5587	-42.4406	172.2931	6	3
ZL3/WC-293	Mount Prospect	1702	5583	-41.0834	172.5226	6	3
ZL3/WC-294	ZL3/WC-294	1701	5580	-42.2067	172.0872	6	3
ZL3/WC-295	Mount Newton	1695	5561	-42.8740	171.3354	6	3
ZL3/WC-296	ZL3/WC-296	1695	5561	-42.4529	172.1849	6	3
ZL3/WC-297	Mount Cann	1693	5554	-42.1490	172.3335	6	3
ZL3/WC-298	Mount Cloher	1689	5541	-43.3687	170.3558	6	3
ZL3/WC-299	Dagon	1683	5521	-44.1903	168.6176	6	3
ZL3/WC-300	Selborne Range	1683	5521	-44.1200	168.9278	6	3
ZL3/WC-301	Mount Ferguson	1677	5501	-43.2295	170.5672	6	3
ZL3/WC-302	Olivine Range	1675	5495	-44.2036	168.5833	6	3
ZL3/WC-303	ZL3/WC-303	1671	5482	-42.6690	171.8530	6	3
ZL3/WC-304	ZL3/WC-304	1670	5479	-43.2210	170.5848	6	3
ZL3/WC-305	ZL3/WC-305	1667	5469	-42.2350	172.3351	6	3
ZL3/WC-306	Mount Howe	1660	5446	-42.7273	171.6503	6	3
ZL3/WC-307	Mount Ranolf	1660	5446	-41.0966	172.5217	6	3
ZL3/WC-308	ZL3/WC-308	1658	5439	-42.1800	172.0684	6	3
ZL3/WC-309	Goat Hill	1656	5433	-42.8297	171.5982	6	3
ZL3/WC-310	Fardowner Peak	1655	5429	-43.3270	170.3771	6	3
ZL3/WC-311	Mount Abrupt	1649	5410	-44.0018	169.2841	6	3
ZL3/WC-312	Mount Meta	1648	5406	-43.0608	171.0932	6	3
ZL3/WC-313	ZL3/WC-313	1648	5406	-42.4417	172.1929	6	3
ZL3/WC-314	ZL3/WC-314	1647	5403	-42.8569	171.7369	6	3
ZL3/WC-315	West Peak	1647	5403	-43.6345	169.7623	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-316	ZL3/WC-316	1646	5400	-42.7121	171.7124	6	3
ZL3/WC-317	Mount Domett	1645	5396	-41.0629	172.3115	6	3
ZL3/WC-318	ZL3/WC-318	1643	5390	-44.1057	168.7857	6	3
ZL3/WC-319	Collyer	1643	5390	-44.1726	168.5961	6	3
ZL3/WC-320	ZL3/WC-320	1640	5380	-42.4649	172.1486	6	3
ZL3/WC-321	ZL3/WC-321	1640	5380	-42.4638	172.1664	6	3
ZL3/WC-322	Mount Victoria	1639	5377	-42.0295	172.1183	6	3
ZL3/WC-323	Mount Kemp	1637	5370	-42.3402	172.0843	6	3
ZL3/WC-324	ZL3/WC-324	1637	5370	-42.6841	171.8462	6	3
ZL3/WC-325	Wharepapa / Arthur Range	1633	5357	-41.3226	172.5883	6	3
ZL3/WC-326	Mount Luna	1630	5347	-41.3944	172.4619	6	3
ZL3/WC-327	Mount Mueller	1630	5347	-42.3593	172.2962	6	3
ZL3/WC-328	ZL3/WC-328	1629	5344	-42.8401	171.6995	6	3
ZL3/WC-329	False Peak	1628	5341	-41.1403	172.3722	6	3
ZL3/WC-330	Victoria Range (North)	1624	5328	-42.1736	172.1398	6	3
ZL3/WC-331	Mount Puttick	1623	5324	-42.3432	172.0309	6	3
ZL3/WC-332	ZL3/WC-332	1617	5305	-42.2580	172.0469	6	3
ZL3/WC-333	Mount Crosscut	1613	5291	-42.1013	172.1361	6	3
ZL3/WC-334	ZL3/WC-334	1612	5288	-42.2431	172.1205	6	3
ZL3/WC-335	Fyfe Peak	1610	5282	-42.1922	172.3420	6	3
ZL3/WC-336	Rainytop	1606	5269	-43.8329	169.4054	6	3
ZL3/WC-337	Mount Olson	1603	5259	-42.8256	171.3671	6	3
ZL3/WC-338	Conical Hill	1602	5255	-42.3733	171.9940	6	3
ZL3/WC-339	ZL3/WC-339	1601	5252	-41.2532	172.6064	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-340	ZL3/WC-340	1600	5249	-42.7130	171.8356	6	3
ZL3/WC-341	ZL3/WC-341	1596	5236	-42.8460	171.3950	6	3
ZL3/WC-342	Mount Webster	1595	5232	-43.9914	169.1685	6	3
ZL3/WC-343	ZL3/WC-343	1594	5229	-42.2015	172.0218	6	3
ZL3/WC-344	ZL3/WC-344	1593	5226	-42.6551	171.8204	6	3
ZL3/WC-345	Mount Gomorrah	1592	5223	-41.3765	172.5843	6	3
ZL3/WC-346	Mount Reynolds	1591	5219	-43.7122	169.5817	6	3
ZL3/WC-347	Mount Swindle	1588	5209	-43.8877	169.3001	6	3
ZL3/WC-348	Mount Haast	1587	5206	-42.3135	172.0802	6	3
ZL3/WC-349	Fetlock Shrouds	1584	5196	-42.5868	172.0901	6	3
ZL3/WC-350	Marshall Range (North)	1583	5193	-41.1020	172.4238	6	3
ZL3/WC-351	ZL3/WC-351	1582	5190	-41.3658	172.3601	6	3
ZL3/WC-352	ZL3/WC-352	1580	5183	-43.8217	169.5001	6	3
ZL3/WC-353	Marshall Range (Mid)	1580	5183	-41.1285	172.4139	6	3
ZL3/WC-354	ZL3/WC-354	1580	5183	-41.2637	172.5723	6	3
ZL3/WC-355	Tararua Peak	1579	5180	-44.2332	168.5348	6	3
ZL3/WC-356	ZL3/WC-356	1575	5167	-42.2611	172.0667	6	3
ZL3/WC-357	Mount Hochstetter	1575	5167	-42.5124	172.0233	6	3
ZL3/WC-358	ZL3/WC-358	1574	5164	-42.1461	172.1024	6	3
ZL3/WC-359	Mount Monotis	1574	5164	-42.6860	171.8694	6	3
ZL3/WC-360	Marshall Range (South)	1573	5160	-41.1487	172.4303	6	3
ZL3/WC-361	ZL3/WC-361	1573	5160	-42.2549	172.1108	6	3
ZL3/WC-362	Morgan Range (North)	1572	5157	-41.1140	172.3448	6	3
ZL3/WC-363	ZL3/WC-363	1572	5157	-42.2263	172.0956	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-364	Howe Knob	1568	5144	-44.0532	169.0970	6	3
ZL3/WC-365	Wharepapa / Arthur Range	1566	5137	-41.4059	172.5320	6	3
ZL3/WC-366	ZL3/WC-366	1565	5134	-41.5121	172.3421	6	3
ZL3/WC-367	ZL3/WC-367	1565	5134	-41.2540	172.5870	6	3
ZL3/WC-368	Mount Sodom	1565	5134	-41.3596	172.5817	6	3
ZL3/WC-369	Morgan Range (South)	1561	5121	-41.1332	172.3452	6	3
ZL3/WC-370	ZL3/WC-370	1558	5111	-42.7273	171.7419	6	3
ZL3/WC-371	ZL3/WC-371	1557	5108	-41.0456	172.3309	6	3
ZL3/WC-372	ZL3/WC-372	1557	5108	-42.1635	172.1517	6	3
ZL3/WC-373	Mount Blackadder	1556	5104	-42.2621	172.1331	6	3
ZL3/WC-374	Macpherson Knob	1553	5095	-43.9691	169.2800	6	3
ZL3/WC-375	Mount Hunter	1552	5091	-42.3308	172.0501	6	3
ZL3/WC-376	ZL3/WC-376	1550	5085	-42.7151	171.7958	6	3
ZL3/WC-377	Bald Mountain	1547	5075	-44.2527	168.5035	6	3
ZL3/WC-378	ZL3/WC-378	1546	5072	-42.2260	172.0452	6	3
ZL3/WC-379	ZL3/WC-379	1545	5068	-42.7029	171.7837	6	3
ZL3/WC-380	ZL3/WC-380	1544	5065	-42.1288	172.0915	6	3
ZL3/WC-381	The Rampart	1543	5062	-44.0107	169.1974	6	3
ZL3/WC-382	Mount Wilson	1543	5062	-42.7174	171.8581	6	3
ZL3/WC-383	Mount Baldy	1542	5059	-41.3804	172.5555	6	3
ZL3/WC-384	ZL3/WC-384	1541	5055	-41.1623	172.5259	6	3
ZL3/WC-385	ZL3/WC-385	1541	5055	-42.2899	172.1245	6	3
ZL3/WC-386	ZL3/WC-386	1539	5049	-42.6891	171.6828	6	3
ZL3/WC-387	ZL3/WC-387	1538	5045	-42.5960	172.0025	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-388	ZL3/WC-388	1537	5042	-41.1095	172.3706	6	3
ZL3/WC-389	Browning Range	1536	5039	-44.0879	169.0316	6	3
ZL3/WC-390	Mariners Peak	1535	5036	-43.7856	169.4243	6	3
ZL3/WC-391	ZL3/WC-391	1534	5032	-41.0979	172.3428	6	3
ZL3/WC-392	ZL3/WC-392	1531	5022	-42.2387	172.0368	6	3
ZL3/WC-393	Alexander Range	1530	5019	-42.6936	171.6061	6	3
ZL3/WC-394	ZL3/WC-394	1530	5019	-41.0760	172.3512	6	3
ZL3/WC-395	The Cairn	1530	5019	-44.1053	168.8903	6	3
ZL3/WC-396	The Haystack	1526	5006	-41.5606	172.3268	6	3
ZL3/WC-397	Mount Uriah	1525	5003	-42.0187	171.6432	6	3
ZL3/WC-398	ZL3/WC-398	1524	5000	-42.5240	172.0393	6	3
ZL3/WC-399	Mount Ross	1516	4973	-42.2412	171.9891	6	3
ZL3/WC-400	Grindley Ridge	1511	4957	-41.1014	172.3202	6	3
ZL3/WC-401	Mount Allen	1510	4954	-41.4144	172.3180	6	3
ZL3/WC-402	Allen Range	1508	4947	-41.4439	172.3983	6	3
ZL3/WC-403	Rough Ridge	1508	4947	-43.9559	169.1130	6	3
ZL3/WC-404	ZL3/WC-404	1507	4944	-43.2271	170.6495	6	3
ZL3/WC-405	ZL3/WC-405	1504	4934	-41.4534	172.4247	6	3
ZL3/WC-406	Mount Watney	1503	4931	-44.0499	168.8392	6	3
ZL3/WC-407	ZL3/WC-407	1503	4931	-41.3490	172.4076	6	3
ZL3/WC-408	Mount Pelion	1502	4927	-42.0079	172.0828	6	3
ZL3/WC-409	Pinnacle	1500	4921	-42.4067	172.0426	6	3
ZL3/WC-410	ZL3/WC-410	1500	4921	-42.6410	171.8790	6	3
ZL3/WC-411	ZL3/WC-411	1499	4917	-42.3606	172.0534	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-412	ZL3/WC-412	1497	4911	-42.4656	171.9176	4	3
ZL3/WC-413	Mount Marks	1493	4898	-43.9511	169.0700	4	3
ZL3/WC-414	ZL3/WC-414	1489	4885	-42.3923	172.2640	4	3
ZL3/WC-415	Mount Gore	1488	4881	-42.3090	171.9841	4	3
ZL3/WC-416	Pike Peak	1487	4878	-41.4421	172.3578	4	3
ZL3/WC-417	Mount Penneal	1487	4878	-42.2719	172.0290	4	3
ZL3/WC-418	Mount Faraday	1485	4872	-42.0369	171.5758	4	3
ZL3/WC-419	ZL3/WC-419	1485	4872	-41.4949	172.3706	4	3
ZL3/WC-420	Thomas Range	1483	4865	-43.9116	169.2270	4	3
ZL3/WC-421	ZL3/WC-421	1483	4865	-42.3755	172.0146	4	3
ZL3/WC-422	Mount Joyce	1477	4845	-41.4159	172.2961	4	3
ZL3/WC-423	ZL3/WC-423	1476	4842	-43.7750	169.4403	4	3
ZL3/WC-424	Mount Micawber	1475	4839	-42.0355	171.6303	4	3
ZL3/WC-425	ZL3/WC-425	1474	4835	-42.5893	171.9390	4	3
ZL3/WC-426	Glasgow Range (Mid)	1469	4819	-41.6116	172.0619	4	3
ZL3/WC-427	Mount Dean	1465	4806	-41.4068	172.3408	4	3
ZL3/WC-428	Mount Ashmore	1463	4799	-43.1422	170.6866	4	3
ZL3/WC-429	ZL3/WC-429	1462	4796	-42.4737	171.8501	4	3
ZL3/WC-430	Mount O'Shanessy	1462	4796	-42.6491	171.7177	4	3
ZL3/WC-431	Domett Range	1462	4796	-41.0313	172.3025	4	3
ZL3/WC-432	ZL3/WC-432	1462	4796	-44.1890	168.5632	4	3
ZL3/WC-433	ZL3/WC-433	1462	4796	-42.3132	171.9959	4	3
ZL3/WC-434	Pyramid	1460	4790	-41.2408	172.3788	4	3
ZL3/WC-435	Rangi Taipo	1459	4786	-42.7627	171.5004	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-436	Glasgow Range (North)	1459	4786	-41.5833	172.0633	4	3
ZL3/WC-437	ZL3/WC-437	1457	4780	-41.4115	172.4163	4	3
ZL3/WC-438	ZL3/WC-438	1453	4767	-41.3207	172.3801	4	3
ZL3/WC-439	Mount Rameses	1453	4767	-42.4393	171.9494	4	3
ZL3/WC-440	Mount Richards	1450	4757	-44.2223	168.5044	4	3
ZL3/WC-441	Mount Euclid	1450	4757	-41.9607	171.5962	4	3
ZL3/WC-442	ZL3/WC-442	1448	4750	-42.2702	172.0959	4	3
ZL3/WC-443	Mount Lodge	1447	4747	-42.0999	171.5388	4	3
ZL3/WC-444	Mount Olive	1445	4740	-41.2870	172.5253	4	3
ZL3/WC-445	ZL3/WC-445	1445	4740	-42.4223	172.0125	4	3
ZL3/WC-446	Mount Epping	1440	4724	-42.0757	171.6634	4	3
ZL3/WC-447	The Needle	1438	4717	-41.5473	172.3039	4	3
ZL3/WC-448	Mount Kelvin	1434	4704	-41.9293	171.6115	4	3
ZL3/WC-449	Brunner Range	1430	4691	-41.9170	172.0756	4	3
ZL3/WC-450	ZL3/WC-450	1430	4691	-41.2330	172.4250	4	3
ZL3/WC-451	Scarlett Range	1425	4675	-41.3783	172.3125	4	3
ZL3/WC-452	Mount Mendel	1424	4671	-42.0170	171.5870	4	3
ZL3/WC-453	Mount Brilliant	1422	4665	-41.3741	172.2960	4	3
ZL3/WC-454	Lyell Range	1421	4662	-41.6958	172.1536	4	3
ZL3/WC-455	ZL3/WC-455	1419	4655	-42.0878	172.0870	4	3
ZL3/WC-456	Mount Thomas	1419	4655	-43.9354	169.2083	4	3
ZL3/WC-457	Mount Heveldt	1416	4645	-44.0926	168.7786	4	3
ZL3/WC-458	Kelly Range	1411	4629	-42.7984	171.5249	4	3
ZL3/WC-459	Kellys Hill	1408	4619	-42.7838	171.5588	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-460	ZL3/WC-460	1405	4609	-41.4188	172.3840	4	3
ZL3/WC-461	ZL3/WC-461	1403	4603	-42.4282	171.8419	4	3
ZL3/WC-462	ZL3/WC-462	1400	4593	-41.2757	172.3632	4	3
ZL3/WC-463	ZL3/WC-463	1400	4593	-41.4061	172.2669	4	3
ZL3/WC-464	Deepdale Ridge	1396	4580	-41.8750	172.0947	4	3
ZL3/WC-465	Mount Burster	1395	4576	-43.4142	170.2267	4	3
ZL3/WC-466	Mount Priestley	1392	4566	-42.0731	171.5460	4	3
ZL3/WC-467	Mt Elliot	1388	4553	-42.4925	171.8449	4	3
ZL3/WC-468	ZL3/WC-468	1387	4550	-42.0544	171.6117	4	3
ZL3/WC-469	Glasgow Range (South)	1386	4547	-41.6523	172.0667	4	3
ZL3/WC-470	Mount Harata	1385	4543	-42.3752	171.9058	4	3
ZL3/WC-471	Speculation Range	1384	4540	-43.2297	170.6859	4	3
ZL3/WC-472	The Pinnacle	1380	4527	-42.0698	171.5871	4	3
ZL3/WC-473	Mount Clarke	1379	4524	-43.8149	169.3378	4	3
ZL3/WC-474	Mount Fleming	1375	4511	-41.9525	171.5782	4	3
ZL3/WC-475	Mount Barry	1374	4507	-44.2751	168.6893	4	3
ZL3/WC-476	Three Sisters	1374	4507	-41.9907	171.5936	4	3
ZL3/WC-477	Mt Turiwhate	1373	4504	-42.7628	171.2911	4	3
ZL3/WC-478	ZL3/WC-478	1370	4494	-42.4383	171.9379	4	3
ZL3/WC-479	Mount Fugel	1365	4478	-41.4060	172.2390	4	3
ZL3/WC-480	Paparoa Range (Mid)	1365	4478	-42.0553	171.5426	4	3
ZL3/WC-481	ZL3/WC-481	1363	4471	-41.2710	172.3788	4	3
ZL3/WC-482	Mount Raoulia	1362	4468	-42.0805	171.6925	4	3
ZL3/WC-483	Mount Lavoisier	1360	4461	-41.9432	171.6007	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-484	ZL3/WC-484	1358	4455	-44.0792	168.7934	4	3
ZL3/WC-485	ZL3/WC-485	1357	4452	-41.2683	172.4055	4	3
ZL3/WC-486	Mount Treacey	1356	4448	-42.7226	171.3530	4	3
ZL3/WC-487	Mount Inframeta	1356	4448	-43.0258	171.0605	4	3
ZL3/WC-488	Mount Bruce Murray	1356	4448	-42.7170	171.3357	4	3
ZL3/WC-489	Mount Webb	1350	4429	-41.4699	172.2160	4	3
ZL3/WC-490	ZL3/WC-490	1348	4422	-41.4169	172.2248	4	3
ZL3/WC-491	Kea Cliffs	1343	4406	-43.8609	169.6643	4	3
ZL3/WC-492	The Pyramid	1341	4399	-42.4723	171.9487	4	3
ZL3/WC-493	Mount Garibaldi	1339	4393	-41.2264	172.3420	4	3
ZL3/WC-494	ZL3/WC-494	1338	4389	-41.3355	172.5179	4	3
ZL3/WC-495	Mount Newcombe	1337	4386	-42.5921	171.8370	4	3
ZL3/WC-496	Newton Range	1336	4383	-42.8756	171.2483	4	3
ZL3/WC-497	Baldy	1329	4360	-42.2870	172.2543	4	3
ZL3/WC-498	Buckland Peaks	1325	4347	-41.8841	171.6390	4	3
ZL3/WC-499	ZL3/WC-499	1325	4347	-41.0684	172.2683	4	3
ZL3/WC-500	ZL3/WC-500	1320	4330	-42.0863	171.5828	4	3
ZL3/WC-501	Mataketake Range	1319	4327	-43.8319	169.2659	4	3
ZL3/WC-502	Kirwans Hill	1315	4314	-42.0984	172.0224	4	3
ZL3/WC-503	ZL3/WC-503	1314	4311	-44.2276	168.5867	4	3
ZL3/WC-504	ZL3/WC-504	1311	4301	-41.3365	172.2780	4	3
ZL3/WC-505	ZL3/WC-505	1311	4301	-42.0856	172.0724	4	3
ZL3/WC-506	Mount Ross	1309	4294	-40.9859	172.2456	4	3
ZL3/WC-507	Mount Pecksniff	1306	4284	-42.1705	171.5006	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-508	Mount French	1305	4281	-42.6781	171.3442	4	3
ZL3/WC-509	Paparoa Range (North)	1300	4265	-41.9103	171.6392	4	3
ZL3/WC-510	Ben Claddagh	1295	4248	-42.6834	171.3528	4	3
ZL3/WC-511	ZL3/WC-511	1294	4245	-42.3780	171.8871	4	3
ZL3/WC-512	ZL3/WC-512	1288	4225	-41.2873	172.3947	4	3
ZL3/WC-513	ZL3/WC-513	1287	4222	-42.4918	171.8995	4	3
ZL3/WC-514	ZL3/WC-514	1285	4215	-41.5936	172.0987	4	3
ZL3/WC-515	ZL3/WC-515	1284	4212	-41.1024	172.2559	4	3
ZL3/WC-516	Taff Tor	1283	4209	-42.6893	171.3946	4	3
ZL3/WC-517	Bald Knob	1280	4199	-41.1671	172.2750	4	3
ZL3/WC-518	ZL3/WC-518	1280	4199	-41.5956	172.1203	4	3
ZL3/WC-519	Mount Marshall	1276	4186	-42.1650	171.5622	4	3
ZL3/WC-520	Mount Brown	1270	4166	-42.8655	171.2128	4	3
ZL3/WC-521	Mount Mason	1269	4163	-42.6137	171.7813	4	3
ZL3/WC-522	Mount O'Connor	1257	4124	-41.4704	172.1451	4	3
ZL3/WC-523	ZL3/WC-523	1257	4124	-41.0184	172.2417	4	3
ZL3/WC-524	Gunner Downs	1256	4120	-41.0350	172.1773	4	3
ZL3/WC-525	Johnson Ridge	1255	4117	-41.4839	172.2569	4	3
ZL3/WC-526	ZL3/WC-526	1252	4107	-42.3665	172.2282	4	3
ZL3/WC-527	Mount Smart	1246	4087	-42.6954	171.3227	4	3
ZL3/WC-528	Argentum	1236	4055	-43.7288	169.5456	4	3
ZL3/WC-529	ZL3/WC-529	1231	4038	-42.6209	171.8090	4	3
ZL3/WC-530	ZL3/WC-530	1231	4038	-42.0951	171.5147	4	3
ZL3/WC-531	Urquhart Knob	1228	4028	-43.1144	170.7632	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-532	Mount Kinnaird	1227	4025	-43.7526	169.4473	4	3
ZL3/WC-533	White Knight	1224	4015	-42.1821	171.4884	4	3
ZL3/WC-534	Conical Hill	1222	4009	-43.6666	169.8561	4	3
ZL3/WC-535	Mount Ryall	1220	4002	-42.2687	171.3667	4	3
ZL3/WC-536	Boundary Peak	1218	3996	-41.8503	172.0535	4	3
ZL3/WC-537	One Shot Hill	1214	3982	-42.7894	171.6467	4	3
ZL3/WC-538	ZL3/WC-538	1210	3969	-41.6939	172.0661	4	3
ZL3/WC-539	Mount Te Kinga	1204	3950	-42.6604	171.5001	4	3
ZL3/WC-540	ZL3/WC-540	1201	3940	-42.3205	172.2962	4	3
ZL3/WC-541	ZL3/WC-541	1196	3923	-41.6555	172.2397	4	3
ZL3/WC-542	ZL3/WC-542	1194	3917	-41.1501	172.2659	4	3
ZL3/WC-543	ZL3/WC-543	1193	3914	-41.3499	172.5324	4	3
ZL3/WC-544	Bald Hill	1191	3907	-42.2995	171.9109	4	3
ZL3/WC-545	Mount Jackson	1189	3900	-44.1167	168.6825	4	3
ZL3/WC-546	ZL3/WC-546	1178	3864	-42.3337	171.9701	4	3
ZL3/WC-547	Fraser Peak	1166	3825	-42.9964	170.9100	4	3
ZL3/WC-548	Mount Delta	1161	3809	-44.1439	168.4747	4	3
ZL3/WC-549	Thomson Range	1159	3802	-44.1290	168.6669	4	3
ZL3/WC-550	The Pommel	1157	3795	-44.2812	168.6672	4	3
ZL3/WC-551	Granite Hill	1156	3792	-42.6197	171.6379	4	3
ZL3/WC-552	ZL3/WC-552	1151	3776	-41.3030	172.4055	4	3
ZL3/WC-553	ZL3/WC-553	1148	3766	-44.1686	168.4292	4	3
ZL3/WC-554	ZL3/WC-554	1140	3740	-42.2744	172.3039	4	3
ZL3/WC-555	Mount McInerney	1137	3730	-42.7777	171.4000	4	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-556	Mount Eggeling	1136	3727	-44.1196	168.4614	4	3
ZL3/WC-557	Mount Rangitoto	1127	3697	-43.0069	170.8009	4	3
ZL3/WC-558	Tuhua	1125	3690	-42.8220	171.1904	4	3
ZL3/WC-559	Paparoa Range (South)	1122	3681	-42.2202	171.4680	4	3
ZL3/WC-560	ZL3/WC-560	1116	3661	-42.4255	172.1628	4	3
ZL3/WC-561	ZL3/WC-561	1110	3641	-41.4351	172.3340	4	3
ZL3/WC-562	ZL3/WC-562	1108	3635	-41.2096	172.6516	4	3
ZL3/WC-563	Mount Lyell	1092	3582	-41.7608	172.0672	2	3
ZL3/WC-564	ZL3/WC-564	1088	3569	-41.6891	172.2127	2	3
ZL3/WC-565	Bonar Range	1085	3559	-43.0841	170.6710	2	3
ZL3/WC-566	Stormy	1084	3556	-41.2833	172.2320	2	3
ZL3/WC-567	Mount Beck	1083	3553	-44.2585	168.2427	2	3
ZL3/WC-568	The Old Ghost Road	1082	3549	-41.7253	172.0898	2	3
ZL3/WC-569	Mount Frederick	1080	3543	-41.7047	171.8465	2	3
ZL3/WC-570	ZL3/WC-570	1073	3520	-42.0727	171.9854	2	3
ZL3/WC-571	ZL3/WC-571	1065	3494	-42.2126	171.3876	2	3
ZL3/WC-572	ZL3/WC-572	1065	3494	-44.1798	168.3960	2	3
ZL3/WC-573	Mount William	1062	3484	-41.7689	171.8274	2	3
ZL3/WC-574	ZL3/WC-574	1047	3435	-41.9818	171.6705	2	3
ZL3/WC-575	Mt Davy	1047	3435	-42.3714	171.3409	2	3
ZL3/WC-576	Mount Rochfort	1040	3412	-41.7786	171.7406	2	3
ZL3/WC-577	ZL3/WC-577	1033	3389	-43.5421	169.9922	2	3
ZL3/WC-578	ZL3/WC-578	1031	3382	-42.3163	171.9107	2	3
ZL3/WC-579	ZL3/WC-579	1026	3366	-41.6860	172.2493	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-580	Radiant Range (South)	1020	3346	-41.5234	172.0378	2	3
ZL3/WC-581	Luna Slips	1015	3330	-41.4035	172.3740	2	3
ZL3/WC-582	Junction Hill	1012	3320	-44.2294	168.3339	2	3
ZL3/WC-583	Island Hill/Tumuaki	1000	3280	-42.7801	171.2346	2	3
ZL3/WC-584	ZL3/WC-584	994	3261	-42.2420	171.9318	2	3
ZL3/WC-585	Mount Beta	993	3257	-44.0880	168.5811	2	3
ZL3/WC-586	ZL3/WC-586	980	3215	-41.5097	172.1060	2	3
ZL3/WC-587	ZL3/WC-587	970	3182	-42.2646	171.9201	2	3
ZL3/WC-588	ZL3/WC-588	966	3169	-41.8956	171.7445	2	3
ZL3/WC-589	ZL3/WC-589	961	3152	-43.7553	169.3492	2	3
ZL3/WC-590	ZL3/WC-590	952	3123	-42.1472	171.4659	2	3
ZL3/WC-591	ZL3/WC-591	945	3100	-42.4055	171.9454	2	3
ZL3/WC-592	ZL3/WC-592	942	3090	-44.1558	168.3489	2	3
ZL3/WC-593	ZL3/WC-593	940	3083	-43.7859	169.2207	2	3
ZL3/WC-594	ZL3/WC-594	940	3083	-42.5392	171.9079	2	3
ZL3/WC-595	ZL3/WC-595	925	3034	-42.1080	171.9567	2	3
ZL3/WC-596	Mount Misery	924	3031	-42.9581	170.9839	2	3
ZL3/WC-597	Law Hill	915	3001	-43.7980	169.2542	2	3
ZL3/WC-598	ZL3/WC-598	906	2972	-42.2761	171.8603	2	3
ZL3/WC-599	Mount Greenland	905	2969	-42.9533	170.8297	2	3
ZL3/WC-600	ZL3/WC-600	903	2962	-44.1424	168.4045	2	3
ZL3/WC-601	Radiant Range (Mid)	897	2942	-41.4904	172.0767	2	3
ZL3/WC-602	ZL3/WC-602	880	2887	-41.6407	172.2009	2	3
ZL3/WC-603	ZL3/WC-603	878	2880	-41.8141	171.7248	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-604	ZL3/WC-604	869	2851	-41.7200	171.8912	2	3
ZL3/WC-605	Sugar Loaf	868	2847	-42.0243	171.9845	2	3
ZL3/WC-606	ZL3/WC-606	861	2824	-41.7368	172.0195	2	3
ZL3/WC-607	ZL3/WC-607	860	2821	-41.6270	172.1965	2	3
ZL3/WC-608	Moeraki Hill	842	2762	-43.7263	169.3270	2	3
ZL3/WC-609	Bell Hill	839	2752	-42.5617	171.6198	2	3
ZL3/WC-610	Mount Docherty	836	2742	-43.7824	169.3181	2	3
ZL3/WC-611	ZL3/WC-611	830	2723	-42.3101	172.2212	2	3
ZL3/WC-612	Mount Graham	829	2719	-42.8383	171.1041	2	3
ZL3/WC-613	ZL3/WC-613	828	2716	-43.0444	170.8437	2	3
ZL3/WC-614	ZL3/WC-614	827	2713	-41.3653	172.5291	2	3
ZL3/WC-615	ZL3/WC-615	810	2657	-42.3004	171.4072	2	3
ZL3/WC-616	ZL3/WC-616	805	2641	-42.1413	171.9334	2	3
ZL3/WC-617	ZL3/WC-617	800	2624	-42.7768	171.6977	2	3
ZL3/WC-618	Mount Ellery	793	2601	-44.0427	168.6860	2	3
ZL3/WC-619	ZL3/WC-619	793	2601	-42.1548	171.9394	2	3
ZL3/WC-620	Mount William Range	786	2578	-41.8059	171.8016	2	3
ZL3/WC-621	Hunt Hill	781	2562	-43.6869	169.5009	2	3
ZL3/WC-622	Round Top	775	2542	-42.9234	171.1021	2	3
ZL3/WC-623	ZL3/WC-623	772	2532	-42.2100	171.8848	2	3
ZL3/WC-624	ZL3/WC-624	770	2526	-41.8297	172.0348	2	3
ZL3/WC-625	ZL3/WC-625	769	2522	-43.3905	170.1056	2	3
ZL3/WC-626	Paringa Hill	764	2506	-43.6617	169.4720	2	3
ZL3/WC-627	Conical Hill	764	2506	-42.8238	171.1168	2	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-628	ZL3/WC-628	753	2470	-44.1888	168.4212	2	3
ZL3/WC-629	Mount Stockton	751	2463	-41.6558	171.9196	2	3
ZL3/WC-630	Iwituaroa Range	748	2454	-40.8924	172.1271	2	3
ZL3/WC-631	ZL3/WC-631	745	2444	-41.5334	172.1312	2	3
ZL3/WC-632	ZL3/WC-632	743	2437	-42.5776	171.6033	2	3
ZL3/WC-633	Berlins Bluff	741	2431	-41.8965	171.8353	2	3
ZL3/WC-634	Mount Berners	732	2401	-41.6989	171.9983	2	3
ZL3/WC-635	Canaurd Hill	731	2398	-43.7409	169.3770	2	3
ZL3/WC-636	ZL3/WC-636	728	2388	-42.2007	172.2797	2	3
ZL3/WC-637	The Haystack	723	2372	-41.2844	172.2948	2	3
ZL3/WC-638	ZL3/WC-638	720	2362	-42.1229	171.9122	2	3
ZL3/WC-639	Mount Malcolm	718	2355	-44.2083	168.1783	2	3
ZL3/WC-640	Marble Hill	715	2345	-42.3517	172.2091	2	3
ZL3/WC-641	ZL3/WC-641	710	2329	-42.1592	172.2615	2	3
ZL3/WC-642	Mount Cassin	706	2316	-41.8416	171.7666	2	3
ZL3/WC-643	ZL3/WC-643	694	2276	-41.9470	171.8302	1	0
ZL3/WC-644	Omoeroa Hill	682	2237	-43.3693	170.0843	1	0
ZL3/WC-645	Doctor Hill	675	2214	-42.9350	170.9424	1	0
ZL3/WC-646	ZL3/WC-646	674	2211	-40.9526	172.2943	1	0
ZL3/WC-647	Mount McLean	671	2201	-44.0072	168.7563	1	0
ZL3/WC-648	Constitution Hill	669	2194	-42.9177	170.9018	1	0
ZL3/WC-649	ZL3/WC-649	660	2165	-41.9226	171.8351	1	0
ZL3/WC-651	Waikori	659	2162	-42.1521	171.4037	1	0
ZL3/WC-652	ZL3/WC-652	657	2155	-42.1875	172.2604	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-653	ZL3/WC-653	640	2099	-41.8134	171.7519	1	0
ZL3/WC-654	ZL3/WC-654	639	2096	-41.8352	171.8405	1	0
ZL3/WC-655	Clarke Hill	631	2070	-44.0198	168.6578	1	0
ZL3/WC-656	ZL3/WC-656	630	2066	-43.3003	170.2617	1	0
ZL3/WC-657	ZL3/WC-657	621	2037	-42.2599	171.8076	1	0
ZL3/WC-658	ZL3/WC-658	620	2034	-42.5227	171.6918	1	0
ZL3/WC-659	The Doughboy/Kokiraki	610	2001	-42.9197	171.0625	1	0
ZL3/WC-660	ZL3/WC-660	605	1984	-41.7536	171.9573	1	0
ZL3/WC-661	ZL3/WC-661	600	1968	-41.5095	172.1804	1	0
ZL3/WC-662	Mosquito Hill	583	1912	-43.8762	169.0759	1	0
ZL3/WC-663	ZL3/WC-663	580	1902	-41.5293	172.1706	1	0
ZL3/WC-664	Windy Point	578	1896	-42.3313	171.9025	1	0
ZL3/WC-665	ZL3/WC-665	576	1889	-41.8065	171.9774	1	0
ZL3/WC-666	ZL3/WC-666	573	1879	-41.8692	171.7167	1	0
ZL3/WC-667	Mount Camelback	569	1866	-42.8864	170.9796	1	0
ZL3/WC-668	ZL3/WC-668	569	1866	-42.3237	171.8283	1	0
ZL3/WC-669	ZL3/WC-669	566	1856	-41.1173	172.1522	1	0
ZL3/WC-670	ZL3/WC-670	563	1847	-41.4612	172.0301	1	0
ZL3/WC-671	ZL3/WC-671	560	1837	-41.9272	171.7998	1	0
ZL3/WC-672	ZL3/WC-672	551	1807	-42.5526	171.7306	1	0
ZL3/WC-673	ZL3/WC-673	550	1804	-41.8107	171.8575	1	0
ZL3/WC-674	ZL3/WC-674	547	1794	-41.4810	172.0010	1	0
ZL3/WC-675	ZL3/WC-675	540	1771	-41.6532	171.9794	1	0
ZL3/WC-676	Lake Hill	539	1768	-42.4774	171.6468	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-677	ZL3/WC-677	537	1761	-43.6883	169.3994	1	0
ZL3/WC-678	Radcliffe Ridge	536	1758	-41.5807	171.9126	1	0
ZL3/WC-679	Burmeister Tops	531	1742	-44.0092	168.6460	1	0
ZL3/WC-680	ZL3/WC-680	528	1732	-41.6142	171.9504	1	0
ZL3/WC-681	ZL3/WC-681	526	1725	-42.3287	171.8857	1	0
ZL3/WC-682	Mount Upright/Te Taumata o Uekanuku	524	1719	-42.8738	171.1536	1	0
ZL3/WC-683	ZL3/WC-683	500	1640	-41.8686	171.8819	1	0
ZL3/WC-684	ZL3/WC-684	481	1578	-41.8119	171.9254	1	0
ZL3/WC-685	ZL3/WC-685	480	1574	-43.3390	170.1750	1	0
ZL3/WC-686	ZL3/WC-686	472	1548	-42.0667	171.3777	1	0
ZL3/WC-687	ZL3/WC-687	468	1535	-43.6311	169.5620	1	0
ZL3/WC-688	ZL3/WC-688	465	1525	-42.1319	171.8056	1	0
ZL3/WC-689	ZL3/WC-689	462	1515	-43.3092	170.1562	1	0
ZL3/WC-690	Kakawau	447	1466	-42.5203	171.2432	1	0
ZL3/WC-691	ZL3/WC-691	447	1466	-42.9515	170.9454	1	0
ZL3/WC-692	ZL3/WC-692	440	1443	-41.9960	171.4165	1	0
ZL3/WC-693	ZL3/WC-693	439	1440	-43.2884	170.3439	1	0
ZL3/WC-694	ZL3/WC-694	431	1414	-43.7490	169.2864	1	0
ZL3/WC-695	ZL3/WC-695	425	1394	-42.4169	171.6479	1	0
ZL3/WC-696	Pyramid Hill	417	1368	-42.7895	171.1855	1	0
ZL3/WC-697	ZL3/WC-697	413	1354	-41.5598	171.9514	1	0
ZL3/WC-698	ZL3/WC-698	412	1351	-43.1818	170.4665	1	0
ZL3/WC-699	Ralfes Knob	411	1348	-43.2889	170.3228	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-700	Humphreys Gully Range	410	1345	-42.7516	171.1388	1	0
ZL3/WC-701	Fish Hill	409	1341	-43.7085	169.3882	1	0
ZL3/WC-702	Kinsella Peak	409	1341	-42.3768	171.3949	1	0
ZL3/WC-703	ZL3/WC-703	401	1315	-41.4092	172.0518	1	0
ZL3/WC-704	ZL3/WC-704	413	1354	-42.5801	171.4013	1	0
ZL3/WC-705	ZL3/WC-705	397	1302	-42.5182	171.5622	1	0
ZL3/WC-706	Rata Tree Peak	394	1292	-42.5203	171.2751	1	0
ZL3/WC-707	Stafford Range	393	1289	-43.9960	168.5754	1	0
ZL3/WC-708	Mount Gates	381	1250	-43.6562	169.4150	1	0
ZL3/WC-709	Big Dam Hill	381	1250	-42.6999	171.1441	1	0
ZL3/WC-710	ZL3/WC-710	380	1246	-43.2816	170.2237	1	0
ZL3/WC-711	ZL3/WC-711	378	1240	-41.9576	171.4477	1	0
ZL3/WC-712	Mount Harry	364	1194	-42.9001	171.1114	1	0
ZL3/WC-713	Blue Spur Range	360	1181	-42.7378	171.0614	1	0
ZL3/WC-714	ZL3/WC-714	359	1177	-42.3929	171.2776	1	0
ZL3/WC-715	Mount Buckley	350	1148	-42.4449	171.3295	1	0
ZL3/WC-716	ZL3/WC-716	350	1148	-41.9429	171.4524	1	0
ZL3/WC-717	Mount Bird	347	1138	-43.2267	170.3400	1	0
ZL3/WC-718	ZL3/WC-718	345	1131	-41.5043	171.9627	1	0
ZL3/WC-719	ZL3/WC-719	343	1125	-43.1030	170.5413	1	0
ZL3/WC-720	ZL3/WC-720	341	1118	-42.2956	171.4759	1	0
ZL3/WC-721	ZL3/WC-721	340	1115	-42.4609	171.2277	1	0
ZL3/WC-722	Rapahoe (Twelve Apostles) Range	338	1108	-42.3950	171.2287	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL3/WC-723	ZL3/WC-723	332	1089	-43.0641	170.5977	1	0
ZL3/WC-724	Three Mile Hill	330	1082	-42.6506	171.2525	1	0
ZL3/WC-725	ZL3/WC-725	326	1069	-43.5159	169.8062	1	0
ZL3/WC-726	ZL3/WC-726	321	1053	-42.6240	171.5599	1	0
ZL3/WC-727	ZL3/WC-727	315	1033	-41.4088	172.0771	1	0
ZL3/WC-728	ZL3/WC-728	305	1000	-42.1186	171.3539	1	0
ZL3/WC-729	ZL3/WC-729	301	987	-42.1305	171.3681	1	0
ZL3/WC-730	ZL3/WC-730	300	984	-41.8479	171.8111	1	0
ZL3/WC-731	ZL3/WC-731	294	964	-42.1053	171.3505	1	0
ZL3/WC-732	ZL3/WC-732	294	964	-42.4615	171.3303	1	0
ZL3/WC-733	Mount Eleanor	280	918	-43.9761	168.6064	1	0
ZL3/WC-734	ZL3/WC-734	262	859	-42.1456	171.3572	1	0
ZL3/WC-735	ZL3/WC-735	260	853	-41.8249	171.8664	1	0
ZL3/WC-736	Mount Browne	244	800	-43.9153	169.0158	1	0
ZL3/WC-737	ZL3/WC-737	219	718	-43.4733	169.8181	1	0
ZL3/WC-738	Jackson Head	212	695	-43.9651	168.6168	1	0
ZL3/WC-739	Bain Hill	168	551	-43.9154	168.9939	1	0
ZL3/WC-740	ZL3/WC-740	165	541	-43.5668	169.6566	1	0
ZL3/WC-741	ZL3/WC-741	1688	5538	-42.4550	172.2656	6	3
ZL3/WC-742	ZL3/WC-742	1458	4783	-41.3458	172.5811	6	3
ZL3/WC-743	ZL3/WC-743	1456	4776	-43.9017	169.2542	6	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL7/CI-001	ZL7/CI-001	299	981	-44.1200	-176.5772	1	0
ZL7/CI-002	Mangere Island	286	938	-44.2651	-176.2928	1	0
ZL7/CI-003	Waihere	241	791	-44.2805	-176.2497	1	0
ZL7/CI-004	Rangatira Island	224	735	-44.3502	-176.1809	1	0
ZL7/CI-005	Little Mangere Island	214	702	-44.2778	-176.3179	1	0
ZL7/CI-006	Mt Chudleigh	188	617	-43.7238	-176.5697	1	0
ZL7/CI-007	The Pyramid	174	571	-44.4330	-176.2398	1	0
ZL7/CI-008	The Castle (Rangiwheau)	156	512	-44.2865	-176.3354	1	0

Kermadec Islands - Macauley Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL8/MI-001	Mount Haszard	238	781	-30.2289	-178.4352	1	0

Kermadec Islands - Raoul Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL8/RI-001	Moumoukai	516	1692	-29.2680	-177.9081	2	0
ZL8/RI-002	Pukekohu	465	1526	-29.2539	-177.9428	1	0

Sub-Antarctic Territories - Adams Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL9/AD-001	Mt Dick	705	2313	-50.8962	166.0216	6	0
ZL9/AD-002	The Dome	640	2100	-50.8739	166.1000	4	0

Sub-Antarctic Territories - Auckland Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL9/AI-001	Cavern Peak	659	2161	-50.7568	166.1027	4	0
ZL9/AI-002	Mt Raynal	644	2112	-50.7269	166.0529	4	0
ZL9/AI-003	Mt Easton	631	2070	-50.6320	166.0958	4	0
ZL9/AI-004	ZL9/AI-004	580	1902	-50.7462	165.9607	2	0
ZL9/AI-005	Omega Peak	563	1847	-50.6916	166.0910	2	0
ZL9/AI-006	ZL9/AI-006	510	1673	-50.5609	166.1026	2	0
ZL9/AI-007	Flagstaff	220	722	-50.8244	166.0503	1	0

Sub-Antarctic Territories - Antipodes Islands

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL9/AN-001	Mount Galloway	366	1201	-49.6845	178.7811	1	0
ZL9/AN-002	Bollons Island	210	689	-49.6463	178.8209	1	0
ZL9/AN-003	West Windward Island	160	524	-49.6743	178.7184	1	0
ZL9/AN-004	East Windward Island	156	512	-49.6750	178.7335	1	0

Sub-Antarctic Territories - Campbell Islands

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL9/CI-001	Mt Honey	558	1830	-52.5710	169.1657	2	0
ZL9/CI-002	Mt Dumas	500	1640	-52.5711	169.0984	2	0
ZL9/CI-003	Mt Azimuth	479	1571	-52.5085	169.1459	1	0
ZL9/CI-004	Mt Paris	468	1535	-52.5579	169.0414	1	0
ZL9/CI-005	Near Mt Lyall	420	1378	-52.5350	169.1666	1	0
ZL9/CI-006	Puiseux Peak	416	1364	-52.6000	169.1629	1	0
ZL9/CI-007	Eboule Peak	326	1069	-52.5921	169.1301	1	0
ZL9/CI-008	Denver Peak	260	853	-52.4768	169.1414	1	0
ZL9/CI-009	Jacquemart Island	220	722	-52.6175	169.1263	1	0
ZL9/CI-010	Hook Keys	208	682	-52.5513	168.9910	1	0
ZL9/CI-011	Dent Island	200	656	-52.5223	169.0665	1	0

Sub-Antarctic Territories - Disappointment Island

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZL9/DI-001	Disappointment Island	318	1043	-50.6072	165.9645	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-001	Ben Macdhui	3001	9846	-30.6479	27.9354	10	3
ZS/EC-002	Kompasberg	2502	8212	-31.7593	24.5398	10	3
ZS/EC-003	Hangklip	2086	6844	-31.7707	26.8341	10	0
ZS/EC-009	Perdeberg	1651	5417	-32.2817	23.9550	6	0
ZS/EC-011	Bloukop	1623	5325	-32.6959	25.5254	6	0
ZS/EC-017	ZS/EC-017	3019	9905	-30.4670	28.1560	10	3
ZS/EC-018	Lunyingweni	941	3087	-30.9779	29.1540	2	0
ZS/EC-019	ZS/EC-019	2920	9580	-30.6115	28.1126	10	3
ZS/EC-020	Dooiemanskrans	2881	9452	-30.6780	28.1085	10	3
ZS/EC-021	ZS/EC-021	2867	9406	-30.3764	28.2675	10	3
ZS/EC-022	Komokha	2857	9373	-30.1436	28.3998	10	3
ZS/EC-023	Thaba Kholo	2815	9236	-30.1686	28.3653	10	3
ZS/EC-024	ZS/EC-024	2808	9213	-30.2780	28.2204	10	3
ZS/EC-025	ZS/EC-025	2804	9199	-30.5420	28.1589	10	3
ZS/EC-026	Avoca Peak	2769	9085	-30.7103	27.5489	10	3
ZS/EC-027	Ben Dearg	2769	9085	-31.1103	27.9800	10	3
ZS/EC-028	ZS/EC-028	2743	8999	-31.0534	27.9604	10	3
ZS/EC-029	Scobells Kop	2731	8960	-30.7914	28.1208	10	3
ZS/EC-030	Draken Rock	2726	8944	-30.2296	28.3312	10	3
ZS/EC-031	Edge Hill	2725	8940	-30.6622	27.7908	10	3
ZS/EC-032	The Twins	2688	8819	-30.1558	28.4725	10	3
ZS/EC-033	Kopshorn	2675	8776	-31.1469	27.5947	10	3
ZS/EC-034	Balloch Peak	2648	8688	-30.6715	27.7046	10	3
ZS/EC-035	Bonnyvale Peak	2633	8638	-30.7856	27.8283	10	3
ZS/EC-036	ZS/EC-036	2612	8570	-30.9853	28.0552	10	3
ZS/EC-037	Barkly Pass	2609	8560	-31.1560	27.8267	10	3
ZS/EC-038	ZS/EC-038	2609	8560	-30.1393	28.5161	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-039	ZS/EC-039	2575	8448	-31.1567	27.7978	10	3
ZS/EC-040	Waschbank Peak	2567	8422	-31.2569	27.4522	10	3
ZS/EC-041	Glen Gyle Peak	2559	8396	-30.7322	27.6575	10	3
ZS/EC-042	Kinmel	2541	8337	-30.8246	27.9923	10	3
ZS/EC-043	Mt Fred	2522	8274	-30.0809	28.8577	10	3
ZS/EC-044	iNtabamnyama	2500	8202	-30.6072	27.6694	10	3
ZS/EC-045	ZS/EC-045	2493	8179	-31.1282	27.8262	10	0
ZS/EC-046	ZS/EC-046	2492	8176	-31.0919	27.7887	10	0
ZS/EC-047	Helvelyn	2484	8150	-30.7029	27.2749	10	0
ZS/EC-048	ZS/EC-048	2480	8136	-31.2261	27.4509	10	0
ZS/EC-049	ZS/EC-049	2473	8114	-30.0701	28.8787	10	0
ZS/EC-050	Blaauwberg	2462	8077	-30.6430	27.5021	10	0
ZS/EC-051	Tafelberg	2430	7972	-31.2209	27.6325	10	0
ZS/EC-052	Nadouwsberg	2429	7969	-32.2217	24.9042	10	0
ZS/EC-053	KwaNojiki	2419	7936	-30.5141	27.4732	10	0
ZS/EC-054	Ramas Gate	2409	7904	-30.0539	28.9239	10	0
ZS/EC-055	Witbergpiek	2392	7848	-30.6576	27.2135	10	0
ZS/EC-056	Bergplaats	2390	7841	-31.0379	27.5523	10	0
ZS/EC-057	ZS/EC-057	2389	7838	-30.6253	27.4466	10	0
ZS/EC-058	Witteberge	2374	7789	-30.6731	27.2326	10	0
ZS/EC-059	Loskop	2370	7776	-30.7310	27.6154	10	0
ZS/EC-060	Groot Winterberg	2369	7772	-32.3634	26.4038	10	0
ZS/EC-061	ZS/EC-061	2367	7766	-31.1933	27.7239	10	0
ZS/EC-062	ZS/EC-062	2367	7766	-31.0576	27.5778	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-063	ZS/EC-063	2365	7759	-30.5410	27.5189	10	0
ZS/EC-064	Nduma	2364	7756	-30.6190	27.7046	10	0
ZS/EC-065	Dynevor Park Mountain	2364	7756	-31.1526	27.7235	10	0
ZS/EC-066	ZS/EC-066	2363	7753	-31.2271	27.9038	10	0
ZS/EC-067	ZS/EC-067	2352	7717	-30.1311	28.6359	10	0
ZS/EC-068	Bontehoek New	2342	7684	-31.1522	27.4336	10	0
ZS/EC-069	Tembu Pass	2310	7579	-31.2476	27.9062	10	0
ZS/EC-070	Qweta	2299	7543	-30.6326	27.4213	10	0
ZS/EC-071	ZS/EC-071	2299	7543	-31.2333	27.9310	10	0
ZS/EC-072	Aasvoelberg	2292	7520	-31.6864	24.8411	10	0
ZS/EC-073	ZS/EC-073	2292	7520	-31.6989	24.8517	10	0
ZS/EC-074	Jumbla	2290	7513	-30.5012	28.8796	10	0
ZS/EC-075	ZS/EC-075	2289	7510	-30.6030	27.6447	10	0
ZS/EC-076	Mpa	2288	7507	-30.6019	27.4440	10	0
ZS/EC-077	ZS/EC-077	2287	7503	-31.2192	27.5592	10	0
ZS/EC-078	Orpendale	2270	7448	-30.8586	27.4331	10	0
ZS/EC-079	Pelandaba	2264	7428	-30.6278	27.5234	10	0
ZS/EC-080	ZS/EC-080	2256	7402	-31.2038	27.7610	10	0
ZS/EC-081	Karnmelk Kop	2248	7375	-30.7808	27.2528	10	0
ZS/EC-082	St Michaels Mount	2226	7303	-30.4719	27.4764	10	0
ZS/EC-083	Motkop	2222	7290	-30.8535	27.3438	10	0
ZS/EC-084	ZS/EC-084	2207	7241	-31.2838	27.4903	10	0
ZS/EC-085	Aasvogelberg	2207	7241	-31.5853	26.2033	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-086	Avondzon	2205	7234	-31.0586	27.4196	10	0
ZS/EC-087	Rhenosterberg	2197	7208	-31.6313	24.9353	10	0
ZS/EC-088	Eagles Crag	2195	7201	-30.8303	27.7736	10	0
ZS/EC-089	ZS/EC-089	2181	7156	-31.7273	24.6174	10	0
ZS/EC-090	Kwaggaskop	2179	7149	-32.1636	24.9208	10	0
ZS/EC-091	New England	2174	7133	-30.8261	27.5031	10	0
ZS/EC-092	Qachasnek	2168	7113	-30.1374	28.6695	10	0
ZS/EC-093	Vaalkop	2167	7110	-31.3517	26.5311	10	0
ZS/EC-094	Waterkloof New	2160	7087	-31.1042	27.3405	10	0
ZS/EC-095	Toorberg	2155	7070	-31.7990	26.3075	10	0
ZS/EC-096	Wapadsberg	2147	7044	-31.8789	24.9025	10	0
ZS/EC-097	Loerpoort	2145	7037	-31.7439	24.7842	10	0
ZS/EC-098	Colon-koppe	2142	7028	-30.8350	28.3953	10	0
ZS/EC-099	Bell Kop	2142	7028	-30.8650	27.8042	10	0
ZS/EC-100	Castle Rocks	2141	7024	-30.7297	28.4208	10	0
ZS/EC-101	Paardeberg	2139	7018	-30.8255	28.4742	10	0
ZS/EC-102	Blinkberg	2135	7005	-32.2425	25.0981	10	0
ZS/EC-103	Bamboesrand	2134	7001	-31.6446	26.0680	10	0
ZS/EC-104	Rooiberg	2130	6988	-31.3664	26.8092	10	0
ZS/EC-105	Matatiele	2127	6978	-30.3922	28.7654	10	0
ZS/EC-106	Rheboks Casteel	2122	6962	-30.3926	29.2644	10	0
ZS/EC-107	Driefontein	2122	6962	-31.7347	24.4285	10	0
ZS/EC-108	ZS/EC-108	2119	6952	-31.6067	26.0997	10	0
ZS/EC-109	Klein-Winterberg	2117	6946	-32.2940	26.4264	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-110	Besemgoedrand	2113	6932	-31.5928	26.3290	10	0
ZS/EC-111	Lootsberg	2112	6929	-31.8173	24.8482	10	0
ZS/EC-112	Prospect	2112	6929	-31.3792	27.3347	10	0
ZS/EC-113	Toringberg	2110	6923	-31.3415	26.8692	10	0
ZS/EC-114	Tafelkop	2109	6919	-31.2824	26.5174	10	0
ZS/EC-115	Malabarsberg	2106	6909	-31.5337	26.3585	10	0
ZS/EC-116	Middelberg	2106	6909	-31.3464	26.7775	10	0
ZS/EC-117	Leeukop	2105	6906	-31.6511	26.7286	10	0
ZS/EC-118	Stormberg	2099	6886	-30.9453	26.7378	10	0
ZS/EC-119	ZS/EC-119	2098	6883	-31.3721	27.3217	10	0
ZS/EC-120	ZS/EC-120	2095	6873	-31.7703	24.7656	10	0
ZS/EC-121	ZS/EC-121	2095	6873	-31.0647	27.3090	10	0
ZS/EC-122	Perdekop	2094	6870	-31.2200	26.6280	10	0
ZS/EC-123	The Klip	2094	6870	-30.7796	28.3296	10	0
ZS/EC-124	ZS/EC-124	2092	6864	-31.2239	25.6364	10	0
ZS/EC-125	ZS/EC-125	2091	6860	-31.8450	24.8981	10	0
ZS/EC-126	Boesmansberg	2090	6857	-32.0705	24.9495	10	0
ZS/EC-127	ZS/EC-127	2090	6857	-31.0807	27.3144	10	0
ZS/EC-128	Bakenkop	2088	6850	-31.2115	26.5373	10	0
ZS/EC-129	Lemoenkloof	2088	6850	-31.4533	26.9920	10	0
ZS/EC-130	Leeuwfontein	2084	6837	-31.4106	26.5806	10	0
ZS/EC-131	Telemachuskop	2080	6824	-31.0292	26.7294	10	0
ZS/EC-132	Tierkloof se Berg	2080	6824	-31.8056	24.9500	10	0
ZS/EC-133	Taleni	2080	6824	-30.5836	27.4848	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-134	Bobbejaanberg	2079	6821	-31.3978	26.8850	10	0
ZS/EC-135	Waaikraalberg	2077	6814	-31.1269	26.5391	10	0
ZS/EC-136	Boshofskraal	2077	6814	-31.4231	26.7779	10	0
ZS/EC-137	Middelwater	2075	6808	-31.2022	25.5725	10	0
ZS/EC-138	Gladkop	2074	6804	-31.3281	26.0269	10	0
ZS/EC-139	Duiwelskop	2071	6795	-31.4108	26.1475	10	0
ZS/EC-140	Osfontein	2067	6781	-31.4181	26.2678	10	0
ZS/EC-141	ZS/EC-141	2065	6775	-31.4185	26.9004	10	0
ZS/EC-142	Kranskop	2064	6772	-31.2372	27.2358	10	0
ZS/EC-143	Thaba Chitja	2064	6772	-30.4744	27.5514	10	0
ZS/EC-144	Noord Hoek	2062	6765	-31.2588	26.5513	10	0
ZS/EC-145	ZS/EC-145	2059	6755	-31.2126	25.5141	10	0
ZS/EC-146	Harben	2059	6755	-30.4506	28.9113	10	0
ZS/EC-147	ZS/EC-147	2058	6752	-31.6437	24.8874	10	0
ZS/EC-148	ZS/EC-148	2056	6745	-31.3727	26.8819	10	0
ZS/EC-149	Besemgoedkop	2052	6732	-32.2900	25.1311	10	0
ZS/EC-150	ZS/EC-150	2050	6726	-31.2601	27.2421	10	0
ZS/EC-151	Toorkop	2046	6713	-31.8520	26.3359	10	0
ZS/EC-152	ZS/EC-152	2046	6713	-31.8153	26.3180	10	0
ZS/EC-153	Kranskop	2046	6713	-31.4056	26.6293	10	0
ZS/EC-154	Prentjiesberg	2045	6709	-31.1388	28.1537	10	0
ZS/EC-155	ZS/EC-155	2045	6709	-31.4390	26.5736	10	0
ZS/EC-156	ZS/EC-156	2044	6706	-30.6633	28.3893	10	0
ZS/EC-157	Leeukop	2041	6696	-31.7667	24.6989	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-158	Wildskutsberg	2041	6696	-31.7933	26.5117	10	0
ZS/EC-159	ZS/EC-159	2039	6690	-30.6015	27.4986	10	0
ZS/EC-160	Bakenskop	2038	6686	-31.2956	27.0906	10	0
ZS/EC-161	ZS/EC-161	2035	6677	-31.3397	27.2761	10	0
ZS/EC-162	Aasvoelkop	2034	6673	-31.8388	24.3475	10	0
ZS/EC-163	Rooiberg	2034	6673	-31.2016	27.2409	10	0
ZS/EC-164	ZS/EC-164	2033	6670	-31.5608	26.3589	10	0
ZS/EC-165	Vlakfontein	2032	6667	-31.2406	27.1214	10	0
ZS/EC-166	Onse Rus	2031	6663	-31.3814	26.4978	10	0
ZS/EC-167	ZS/EC-167	2031	6663	-31.2916	27.2965	10	0
ZS/EC-168	Pronksberg	2030	6660	-31.2609	26.8717	10	0
ZS/EC-169	Kafshoek	2030	6660	-31.9187	26.2142	10	0
ZS/EC-170	Donkerhoeksberg	2027	6650	-31.4926	26.5942	10	0
ZS/EC-171	Suurkop	2025	6644	-31.3872	26.1000	10	0
ZS/EC-172	Skoenmakersberg	2024	6640	-31.7419	24.1657	10	0
ZS/EC-173	Langberg	2020	6627	-31.0759	26.6850	10	0
ZS/EC-174	Rooiberg	2018	6621	-31.3853	26.2232	10	0
ZS/EC-175	Smiling Valley Mountain	2018	6621	-31.0322	26.7763	10	0
ZS/EC-176	Bakenskop	2017	6617	-31.2581	26.9092	10	0
ZS/EC-177	Rooihoogte	2016	6614	-31.7344	24.9146	10	0
ZS/EC-178	ZS/EC-178	2016	6614	-31.2292	26.9159	10	0
ZS/EC-179	Wintershoek	2015	6611	-31.1957	26.9313	10	0
ZS/EC-180	Nolangeni	2015	6611	-30.6556	29.4400	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-181	ZS/EC-181	2014	6608	-32.3136	25.3077	10	0
ZS/EC-182	Lady Kok	2013	6604	-30.7688	28.7772	10	0
ZS/EC-183	Sigoga	2013	6604	-30.7411	28.4716	10	0
ZS/EC-184	Klipkraal	2013	6604	-31.3981	26.6919	10	0
ZS/EC-185	Thyskop	2011	6598	-31.7469	24.8731	10	0
ZS/EC-186	Bakenkop	2010	6594	-32.2669	26.3550	10	0
ZS/EC-187	Kamberg	2009	6591	-31.7121	25.0582	10	0
ZS/EC-188	Mierskop	2009	6591	-31.5825	24.5511	10	0
ZS/EC-189	Waterval	2009	6591	-31.1433	27.0871	10	0
ZS/EC-190	Landberg	2008	6588	-31.4553	27.1050	10	0
ZS/EC-191	Spioenkop	2006	6581	-31.4389	26.4761	10	0
ZS/EC-192	Rheederskop	2001	6565	-31.0900	26.9216	10	0
ZS/EC-193	ZS/EC-193	2001	6565	-32.2296	25.1710	10	0
ZS/EC-194	ZS/EC-194	2001	6565	-31.6678	26.0908	10	0
ZS/EC-195	Nebokop	1999	6558	-31.2450	26.9621	8	0
ZS/EC-196	ZS/EC-196	1999	6558	-31.2739	25.9813	8	0
ZS/EC-197	Mount Shepstone	1996	6549	-31.7325	26.7851	8	0
ZS/EC-198	Grootberg	1993	6539	-31.3474	26.1731	8	0
ZS/EC-199	Kroonberg	1993	6539	-31.5447	26.2881	8	0
ZS/EC-200	Keesenberg	1993	6539	-31.1429	26.1022	8	0
ZS/EC-201	Ribbekop	1992	6535	-31.8328	24.3312	8	0
ZS/EC-202	Mungunung	1992	6535	-30.2760	28.9024	8	0
ZS/EC-203	Makwaiskop	1991	6532	-30.3506	28.7697	8	0
ZS/EC-204	Skurweberg	1986	6516	-32.2980	25.2192	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-205	Thabatshweu	1983	6506	-30.4539	27.4333	8	0
ZS/EC-206	Die Kaap	1982	6503	-30.7854	26.5638	8	0
ZS/EC-207	Rochdale	1982	6503	-30.1298	28.9185	8	0
ZS/EC-208	Alphen South	1982	6503	-31.6364	24.6047	8	0
ZS/EC-209	Die Keps	1981	6499	-31.7426	25.0376	8	0
ZS/EC-210	Somerslust	1978	6490	-31.6936	26.0122	8	0
ZS/EC-211	Zincuka	1978	6490	-30.6569	28.6219	8	0
ZS/EC-212	Spreeufontein	1976	6483	-31.7539	26.5081	8	0
ZS/EC-213	Suurkop	1974	6476	-31.0258	26.0631	8	0
ZS/EC-214	ZS/EC-214	1973	6473	-31.0446	27.1187	8	0
ZS/EC-215	ZS/EC-215	1972	6470	-31.2724	27.2249	8	0
ZS/EC-216	Tweefontein	1969	6460	-31.3078	26.4119	8	0
ZS/EC-217	Greenvale North	1969	6460	-31.7528	26.0435	8	0
ZS/EC-218	Nuweberg	1968	6457	-31.7233	24.3899	8	0
ZS/EC-219	Tafelkop	1968	6457	-31.3725	26.6639	8	0
ZS/EC-220	Upsal West	1968	6457	-32.3553	25.2197	8	0
ZS/EC-221	Tlokweg	1968	6457	-30.4422	27.5059	8	0
ZS/EC-222	Upsal	1967	6453	-32.4333	25.2251	8	0
ZS/EC-223	Wolweberg	1965	6447	-31.7918	25.0201	8	0
ZS/EC-224	ZS/EC-224	1965	6447	-31.6124	26.1216	8	0
ZS/EC-225	Tafelberg	1964	6444	-32.1056	26.5115	8	0
ZS/EC-226	Upsal North	1964	6444	-32.3553	25.2680	8	0
ZS/EC-227	Joubertskop	1962	6437	-30.8264	26.5948	8	0
ZS/EC-228	Venterskop	1962	6437	-31.0267	26.5558	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-229	Labuscagnes Nek	1961	6434	-31.2786	27.0422	8	0
ZS/EC-230	ZS/EC-230	1961	6434	-30.5184	27.4322	8	0
ZS/EC-231	Joubertskop	1960	6430	-31.4747	26.9642	8	0
ZS/EC-232	ZS/EC-232	1959	6427	-32.0085	24.8698	8	0
ZS/EC-233	Gudlintaba	1958	6424	-30.2234	28.9149	8	0
ZS/EC-234	Lopersberg	1958	6424	-31.4307	26.4387	8	0
ZS/EC-235	Driefonteinkop	1958	6424	-30.8026	27.1799	8	0
ZS/EC-236	Bakenkop	1957	6421	-32.2875	25.4493	8	0
ZS/EC-237	Hopleys Kop	1955	6414	-30.8907	26.6425	8	0
ZS/EC-238	Middelberg	1955	6414	-31.7789	26.5069	8	0
ZS/EC-239	Clover Hill	1954	6411	-31.5044	27.0300	8	0
ZS/EC-240	ZS/EC-240	1954	6411	-31.7958	24.4976	8	0
ZS/EC-241	ZS/EC-241	1953	6407	-31.6451	24.5725	8	0
ZS/EC-242	Dordrecht	1952	6404	-31.3614	27.0678	8	0
ZS/EC-243	Dikkop	1951	6401	-31.1854	26.8958	8	0
ZS/EC-244	Ntabeduli	1951	6401	-31.7067	26.8047	8	0
ZS/EC-245	Kapokberg	1951	6401	-32.0626	24.1642	8	0
ZS/EC-246	ZS/EC-246	1949	6394	-31.6805	26.2788	8	0
ZS/EC-247	ZS/EC-247	1946	6385	-31.8839	24.9428	8	0
ZS/EC-248	Thibet Park New	1946	6385	-32.1469	26.4109	8	0
ZS/EC-249	Suurkop	1944	6378	-31.3733	24.8631	8	0
ZS/EC-250	Doornbosch	1944	6378	-31.8111	26.1103	8	0
ZS/EC-251	Henningshoek	1943	6375	-31.4231	25.9878	8	0
ZS/EC-252	Mary	1940	6365	-32.0896	26.3636	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-253	Rooikop	1939	6362	-31.2517	26.9457	8	0
ZS/EC-254	Paardeverlies	1939	6362	-31.0658	26.5722	8	0
ZS/EC-255	Ntabamhlope	1939	6362	-30.5813	28.8585	8	0
ZS/EC-256	Salpeterberg	1937	6355	-31.4957	26.6544	8	0
ZS/EC-257	ZS/EC-257	1936	6352	-30.8989	26.6983	8	0
ZS/EC-258	Ngcwele	1935	6348	-31.7006	26.8709	8	0
ZS/EC-259	Bamboes	1934	6345	-32.2414	26.4868	8	0
ZS/EC-260	Martha	1933	6342	-32.0973	26.3466	8	0
ZS/EC-261	Cedarberg	1932	6339	-30.4060	29.0389	8	0
ZS/EC-262	Zimpofu	1932	6339	-30.6038	28.6891	8	0
ZS/EC-263	Lindcoit	1931	6335	-31.3321	27.1034	8	0
ZS/EC-264	Rooiberg	1930	6332	-31.2981	26.3916	8	0
ZS/EC-265	Estate	1929	6329	-31.4055	27.0662	8	0
ZS/EC-266	Eetkop	1928	6325	-31.0646	26.4949	8	0
ZS/EC-267	ZS/EC-267	1927	6322	-31.2562	27.0190	8	0
ZS/EC-268	ZS/EC-268	1926	6319	-31.8050	26.1000	8	0
ZS/EC-269	Clifton	1924	6312	-32.3323	26.2046	8	0
ZS/EC-270	Cinikungu	1924	6312	-30.6608	29.2797	8	0
ZS/EC-271	Grootekom Noord	1924	6312	-32.2601	25.1798	8	0
ZS/EC-272	Bassonshoek	1922	6306	-32.2715	23.8211	8	0
ZS/EC-273	ZS/EC-273	1917	6289	-32.0065	24.9059	8	0
ZS/EC-274	Hangklip	1916	6286	-31.1367	26.9444	8	0
ZS/EC-275	ZS/EC-275	1913	6276	-31.3932	27.4503	8	0
ZS/EC-276	ZS/EC-276	1911	6270	-30.4389	28.5285	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-277	Spitskop	1909	6263	-30.5114	27.4169	8	0
ZS/EC-278	Penrym	1909	6263	-31.3836	26.4592	8	0
ZS/EC-279	Neusberg	1908	6260	-31.5890	24.7361	8	0
ZS/EC-280	Hoerkop	1906	6253	-32.0069	24.2044	8	0
ZS/EC-281	Joubertsberg	1906	6253	-31.6994	25.0845	8	0
ZS/EC-282	ZS/EC-282	1906	6253	-31.9426	26.2283	8	0
ZS/EC-283	Boomplaats	1906	6253	-30.5422	27.6257	8	0
ZS/EC-284	ZS/EC-284	1905	6250	-31.2016	27.0929	8	0
ZS/EC-285	Kings Kop	1904	6247	-30.9321	28.3093	8	0
ZS/EC-286	Bultfontein Oos	1904	6247	-31.1270	26.0555	8	0
ZS/EC-287	ZS/EC-287	1900	6234	-31.1708	26.4949	8	0
ZS/EC-288	ZS/EC-288	1896	6220	-30.4755	27.5955	8	0
ZS/EC-289	Nungi	1896	6220	-30.6431	29.1406	8	0
ZS/EC-290	Mount Ararat	1895	6217	-31.2986	27.9956	8	0
ZS/EC-291	Grootbrilberg	1893	6211	-31.2367	25.2919	8	0
ZS/EC-292	Kranskop	1892	6207	-32.2851	25.3963	8	0
ZS/EC-293	ZS/EC-293	1891	6204	-31.2735	26.4181	8	0
ZS/EC-294	Wakefield	1890	6201	-31.2294	28.1100	8	0
ZS/EC-295	Rondeberg	1889	6198	-31.6970	26.2497	8	0
ZS/EC-296	Summerhill Kop	1888	6194	-32.2000	26.3422	8	0
ZS/EC-297	Lemoenkloof Suid	1887	6191	-31.4792	27.0189	8	0
ZS/EC-298	Aasvoelkop	1884	6181	-31.6156	26.0784	8	0
ZS/EC-299	Ysterberg	1884	6181	-31.1639	25.3932	8	0
ZS/EC-300	Middlecourt	1884	6181	-31.5841	26.8437	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-301	Belmont	1882	6175	-32.0231	26.3364	8	0
ZS/EC-302	ZS/EC-302	1881	6171	-31.0314	27.0765	8	0
ZS/EC-303	ZS/EC-303	1881	6171	-32.2299	26.3114	8	0
ZS/EC-304	ZS/EC-304	1880	6168	-31.2496	27.9910	8	0
ZS/EC-305	Vriscgewaagd	1878	6161	-32.1987	26.5468	8	0
ZS/EC-306	Nuungi	1877	6158	-30.5314	29.0744	8	0
ZS/EC-307	Suurberge	1877	6158	-31.2547	25.7925	8	0
ZS/EC-308	Boschfontein	1876	6155	-30.6030	29.1358	8	0
ZS/EC-309	ZS/EC-309	1875	6152	-32.2822	26.1954	8	0
ZS/EC-310	Rockwood	1874	6148	-31.7743	26.9126	8	0
ZS/EC-311	ZS/EC-311	1874	6148	-30.7752	28.8989	8	0
ZS/EC-312	Kommandantskop	1871	6138	-31.0572	26.5551	8	0
ZS/EC-313	Wolweberg	1871	6138	-31.0215	27.1055	8	0
ZS/EC-314	Quaggasvalley	1871	6138	-31.8137	24.6545	8	0
ZS/EC-315	ZS/EC-315	1871	6138	-31.7777	26.0714	8	0
ZS/EC-316	Ntsizwa	1868	6129	-30.7942	29.2002	8	0
ZS/EC-317	Waaikraal	1868	6129	-31.1282	26.4875	8	0
ZS/EC-318	ZS/EC-318	1867	6125	-31.2941	26.4546	8	0
ZS/EC-319	Wilgefontein	1867	6125	-31.1667	26.4214	8	0
ZS/EC-320	ZS/EC-320	1865	6119	-31.6380	26.0992	8	0
ZS/EC-321	Die Plate	1864	6115	-32.2988	23.8790	8	0
ZS/EC-322	ZS/EC-322	1864	6115	-31.7396	26.2253	8	0
ZS/EC-323	Uitkyk	1861	6106	-30.8479	27.1097	8	0
ZS/EC-324	Mount Arthur	1860	6102	-31.6478	27.1417	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-325	ZS/EC-325	1858	6096	-32.3205	26.2727	8	0
ZS/EC-326	ZS/EC-326	1857	6093	-31.4083	27.4183	8	0
ZS/EC-327	ZS/EC-327	1854	6083	-30.9185	27.1265	8	0
ZS/EC-328	Witnek	1853	6079	-31.8953	24.6808	8	0
ZS/EC-329	Goewermentsberg	1851	6073	-32.3350	23.8882	8	0
ZS/EC-330	Hengsfontein	1850	6070	-31.6872	26.1292	8	0
ZS/EC-331	ZS/EC-331	1849	6066	-32.1451	26.2085	8	0
ZS/EC-332	ZS/EC-332	1848	6063	-30.9156	26.6591	8	0
ZS/EC-333	Hengsfontein	1848	6063	-31.2422	25.9451	8	0
ZS/EC-334	Qwempe	1843	6047	-31.6148	27.0594	8	0
ZS/EC-335	Rayners Post	1843	6047	-31.2306	26.3339	8	0
ZS/EC-336	Shamrock	1843	6047	-30.8923	27.1336	8	0
ZS/EC-337	Wolwekop	1842	6043	-31.5547	24.5214	8	0
ZS/EC-338	Sikhewini	1841	6040	-30.7503	29.2127	8	0
ZS/EC-339	Reigate	1841	6040	-31.1414	26.3114	8	0
ZS/EC-340	ZS/EC-340	1841	6040	-31.8416	26.3097	8	0
ZS/EC-341	Golden Valley	1840	6037	-31.9475	26.3138	8	0
ZS/EC-342	Bakkeneeskop	1838	6030	-31.3098	25.0378	8	0
ZS/EC-343	Rietfontein	1838	6030	-31.7765	26.2091	8	0
ZS/EC-344	Koningskroon	1837	6027	-30.9600	27.1066	8	0
ZS/EC-345	Castle Kop	1835	6020	-30.9799	28.1840	8	0
ZS/EC-346	ZS/EC-346	1835	6020	-31.2493	25.9655	8	0
ZS/EC-347	Rocklyn	1835	6020	-32.1802	26.2005	8	0
ZS/EC-348	ZS/EC-348	1834	6017	-31.4032	26.9500	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-349	Kareebosch	1832	6010	-32.2810	25.3746	8	0
ZS/EC-350	Steynsnek	1832	6010	-31.1599	26.8552	8	0
ZS/EC-351	Leeuloofberg	1831	6007	-32.3004	25.5420	8	0
ZS/EC-352	KwaNyembe	1830	6004	-30.4847	27.3514	8	0
ZS/EC-353	Baileys Kop	1829	6001	-32.5544	25.5208	8	0
ZS/EC-354	Dassiekranskop	1828	5997	-31.3777	25.8710	8	0
ZS/EC-355	ZS/EC-355	1828	5997	-32.3574	23.8767	8	0
ZS/EC-356	ZS/EC-356	1825	5988	-31.2367	26.0488	8	0
ZS/EC-357	Grootberg	1824	5984	-31.3639	25.8301	8	0
ZS/EC-358	ZS/EC-358	1823	5981	-31.7870	26.0847	8	0
ZS/EC-359	ZS/EC-359	1821	5974	-31.2902	27.9608	8	0
ZS/EC-360	ZS/EC-360	1819	5968	-31.2322	28.0818	8	0
ZS/EC-361	ZS/EC-361	1819	5968	-30.8406	27.1336	8	0
ZS/EC-362	Qhobosheaneng	1818	5965	-30.4221	28.5793	8	0
ZS/EC-363	Bulberg	1818	5965	-31.2861	25.5912	8	0
ZS/EC-364	ZS/EC-364	1817	5961	-31.3387	24.9235	8	0
ZS/EC-365	Dludlu	1817	5961	-30.7837	28.6216	8	0
ZS/EC-366	Suurberg	1815	5955	-31.2582	25.7137	8	0
ZS/EC-367	Ntabalongo	1814	5951	-31.6170	27.3338	8	0
ZS/EC-368	Doringbosberg	1813	5948	-32.4863	25.4571	8	0
ZS/EC-369	Jinginja	1811	5942	-31.6486	27.2912	8	0
ZS/EC-370	Rooikop	1810	5938	-31.2897	26.2928	8	0
ZS/EC-371	ZS/EC-371	1809	5935	-31.3147	27.9286	8	0
ZS/EC-372	ZS/EC-372	1808	5932	-32.0067	26.3300	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-373	Nek	1807	5928	-31.0318	26.8887	8	0
ZS/EC-374	Nooitgedacht	1806	5925	-31.7745	26.7804	8	0
ZS/EC-375	KuTsolo	1805	5922	-30.7413	28.7528	8	0
ZS/EC-376	Mdlokovana	1805	5922	-30.5603	27.0569	8	0
ZS/EC-377	ZS/EC-377	1805	5922	-31.1017	27.0114	8	0
ZS/EC-378	ZS/EC-378	1801	5909	-31.3770	25.1240	8	0
ZS/EC-379	Rooikop	1800	5906	-31.0069	26.9506	8	0
ZS/EC-380	Driekop	1800	5906	-30.4839	29.1195	8	0
ZS/EC-381	Welgemoed	1800	5906	-32.1781	24.8453	8	0
ZS/EC-382	Siaskop	1794	5886	-32.2992	24.9178	8	0
ZS/EC-383	Skurwekop	1794	5886	-32.3540	24.9995	8	0
ZS/EC-384	Aasvoelberg	1792	5879	-32.3507	25.1446	8	0
ZS/EC-385	Osberg	1791	5876	-32.0610	24.7693	8	0
ZS/EC-386	Groothoekberg	1789	5869	-32.0376	24.7264	8	0
ZS/EC-387	Devizes	1785	5856	-30.9831	27.0256	8	0
ZS/EC-388	ZS/EC-388	1784	5853	-31.1567	25.4429	8	0
ZS/EC-389	Middelplaats	1782	5846	-31.3667	24.9330	8	0
ZS/EC-390	ZS/EC-390	1782	5846	-32.2783	26.3095	8	0
ZS/EC-391	Boschmanskloof	1782	5846	-32.5094	25.2528	8	0
ZS/EC-392	KwaMfaba	1781	5843	-30.3716	27.4501	8	0
ZS/EC-393	ZS/EC-393	1781	5843	-31.3425	25.8392	8	0
ZS/EC-394	Bergfontein	1781	5843	-31.8283	26.2423	8	0
ZS/EC-395	Rooiberg	1777	5830	-32.2246	25.2963	8	0
ZS/EC-396	Thee Crowns	1777	5830	-31.7635	27.1397	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-397	ZS/EC-397	1777	5830	-31.7926	26.1963	8	0
ZS/EC-398	Camdeboo	1776	5827	-32.3884	23.8277	8	0
ZS/EC-399	Ntaboduli	1773	5817	-30.9208	28.6385	8	0
ZS/EC-400	Krobieshoek	1772	5814	-31.7044	26.6604	8	0
ZS/EC-401	Platberg	1772	5814	-32.2368	24.8309	8	0
ZS/EC-402	Ntabexegwazana	1771	5810	-31.7751	27.4940	8	0
ZS/EC-403	ZS/EC-403	1771	5810	-32.3604	25.3545	8	0
ZS/EC-404	Vaalkop	1770	5807	-31.6233	26.3606	8	0
ZS/EC-405	ZS/EC-405	1770	5807	-31.8819	26.1999	8	0
ZS/EC-406	Mount Liddle	1767	5797	-31.7171	26.7160	8	0
ZS/EC-407	Middelwater	1767	5797	-31.5290	24.7432	8	0
ZS/EC-408	Isigogo	1767	5797	-30.4324	28.6903	8	0
ZS/EC-409	Coetzerskloof	1767	5797	-32.3969	25.3577	8	0
ZS/EC-410	Ndunas Kop	1766	5794	-30.5228	27.3400	8	0
ZS/EC-411	ZS/EC-411	1766	5794	-31.3885	25.8402	8	0
ZS/EC-412	Confluence	1765	5791	-30.2715	29.1081	8	0
ZS/EC-413	ZS/EC-413	1765	5791	-31.6635	26.1245	8	0
ZS/EC-414	Blanco	1762	5781	-32.0622	26.2778	8	0
ZS/EC-415	Rietpoort	1762	5781	-32.4307	25.4083	8	0
ZS/EC-416	Mount Rayner	1761	5778	-31.1774	26.3441	8	0
ZS/EC-417	Spioenkop	1761	5778	-31.0025	26.1542	8	0
ZS/EC-418	ZS/EC-418	1761	5778	-31.8232	24.5605	8	0
ZS/EC-419	Lammersfontein	1761	5778	-31.0459	25.4757	8	0
ZS/EC-420	Steynsburg	1760	5774	-31.3200	25.8062	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-421	Hillside	1760	5774	-31.2514	26.1345	8	0
ZS/EC-422	Tumasi	1756	5761	-30.5403	28.5496	8	0
ZS/EC-423	ZS/EC-423	1756	5761	-31.7735	26.3762	8	0
ZS/EC-424	Groot Bruintjieshoogte	1755	5758	-32.6529	25.3640	8	0
ZS/EC-425	ZS/EC-425	1751	5745	-31.5156	26.9637	8	0
ZS/EC-426	ZS/EC-426	1750	5741	-31.9928	26.3893	8	0
ZS/EC-427	ZS/EC-427	1750	5741	-32.0253	24.2647	8	0
ZS/EC-428	Cadles Kop	1748	5735	-31.8881	24.4253	8	0
ZS/EC-429	Elandskop	1748	5735	-31.9656	26.1461	8	0
ZS/EC-430	Bangindlala	1747	5732	-31.6891	27.1136	8	0
ZS/EC-431	Groot Bruintjieshoogte	1747	5732	-32.5823	25.3065	8	0
ZS/EC-432	Gudlintaba	1746	5728	-30.6305	28.5534	8	0
ZS/EC-433	ZS/EC-433	1746	5728	-31.2668	25.8468	8	0
ZS/EC-434	Elandsberg	1745	5725	-31.8551	25.6749	8	0
ZS/EC-435	Loskop	1745	5725	-31.3278	27.7482	8	0
ZS/EC-436	ZS/EC-436	1745	5725	-31.2806	28.0378	8	0
ZS/EC-437	Ntabelanga	1744	5722	-30.7237	28.5510	8	0
ZS/EC-438	Tsita	1743	5719	-30.2186	28.6478	8	0
ZS/EC-439	Twistkraal	1743	5719	-31.6580	24.7475	8	0
ZS/EC-440	iNtabamnyama	1739	5705	-30.8365	29.3988	8	0
ZS/EC-441	ZS/EC-441	1738	5702	-32.0322	24.9019	8	0
ZS/EC-442	ZS/EC-442	1735	5692	-31.3794	25.7981	8	0
ZS/EC-443	Holmes	1734	5689	-30.9625	28.3722	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-444	Galgepaalkop	1733	5686	-31.4639	25.9144	8	0
ZS/EC-445	ZS/EC-445	1733	5686	-31.5569	27.7543	8	0
ZS/EC-446	ZS/EC-446	1732	5682	-32.1708	26.4644	8	0
ZS/EC-447	ZS/EC-447	1732	5682	-31.5092	24.7055	8	0
ZS/EC-448	Masusa	1731	5679	-32.4474	25.4088	8	0
ZS/EC-449	Ribbokkop	1730	5676	-31.8628	26.3669	8	0
ZS/EC-450	Baviaanskop	1730	5676	-31.4272	24.9414	8	0
ZS/EC-451	Aasvogel	1729	5673	-31.3949	27.5107	8	0
ZS/EC-452	Lemoenfontein	1727	5666	-30.7367	26.9247	8	0
ZS/EC-453	Wesselskop	1726	5663	-32.4692	25.3606	8	0
ZS/EC-454	ZS/EC-454	1726	5663	-31.0507	27.2200	8	0
ZS/EC-455	Antoniesberg	1720	5643	-33.4481	23.4672	8	0
ZS/EC-456	KuGqebenya	1720	5643	-31.7881	26.9972	8	0
ZS/EC-457	Zebraspoort Noord	1718	5636	-31.3387	25.2702	8	0
ZS/EC-458	Etwa	1717	5633	-30.8671	28.6931	8	0
ZS/EC-459	ZS/EC-459	1716	5630	-32.0239	24.3458	8	0
ZS/EC-460	Grassdale	1711	5614	-32.0997	24.2200	8	0
ZS/EC-461	ZS/EC-461	1711	5614	-31.9938	26.2723	8	0
ZS/EC-462	Ouberg	1709	5607	-32.1012	24.4257	8	0
ZS/EC-463	Dreunberg	1707	5600	-30.9633	26.3972	8	0
ZS/EC-464	ZS/EC-464	1705	5594	-31.0489	28.2498	8	0
ZS/EC-465	Indwe Poort	1703	5587	-31.6054	27.3861	8	0
ZS/EC-466	ZS/EC-466	1701	5581	-31.1135	28.1488	8	0
ZS/EC-467	Groot Spitskop	1700	5577	-32.5228	25.3336	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-468	Wolwekop	1699	5574	-31.3722	24.9919	6	0
ZS/EC-469	Zangqokwe West	1699	5574	-32.0653	26.5531	6	0
ZS/EC-470	ZS/EC-470	1699	5574	-32.2081	25.2783	6	0
ZS/EC-471	Way Hill	1699	5574	-30.9806	27.1967	6	0
ZS/EC-472	Kranskop	1698	5571	-32.0975	26.2870	6	0
ZS/EC-473	Stock	1697	5568	-31.5250	27.4939	6	0
ZS/EC-474	ZS/EC-474	1694	5558	-30.7540	26.9519	6	0
ZS/EC-475	Noordhoekberge	1692	5551	-32.0223	24.5477	6	0
ZS/EC-476	Stanford Hill	1684	5525	-30.3150	28.6740	6	0
ZS/EC-477	ZS/EC-477	1684	5525	-32.1891	26.1379	6	0
ZS/EC-478	Ku Sitana	1683	5522	-30.6469	28.9464	6	0
ZS/EC-479	Malubelube	1680	5512	-30.2858	28.8045	6	0
ZS/EC-480	KuNomadamba	1677	5502	-31.6989	27.7286	6	0
ZS/EC-481	Bakenskop	1676	5499	-32.3642	24.9875	6	0
ZS/EC-482	Boesmanskop	1676	5499	-32.0261	24.2972	6	0
ZS/EC-483	Wolwekloof	1676	5499	-32.0822	24.3158	6	0
ZS/EC-484	ZS/EC-484	1675	5495	-30.5281	28.5044	6	0
ZS/EC-485	Maermansberg	1674	5492	-31.9684	26.0579	6	0
ZS/EC-486	Kamdebooberg	1673	5489	-32.3412	24.1747	6	0
ZS/EC-487	ZS/EC-487	1673	5489	-32.0522	26.2559	6	0
ZS/EC-488	ZS/EC-488	1671	5482	-31.8425	26.7088	6	0
ZS/EC-489	Middelwater	1671	5482	-31.3958	25.7753	6	0
ZS/EC-490	Mdeni	1669	5476	-30.5712	28.6747	6	0
ZS/EC-491	Spitskop	1668	5472	-31.5775	26.0131	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-492	Mqolo	1666	5466	-31.6804	26.9657	6	0
ZS/EC-493	ZS/EC-493	1665	5463	-31.3071	25.6294	6	0
ZS/EC-494	Witberg	1664	5459	-32.3119	26.0522	6	0
ZS/EC-495	ZS/EC-495	1663	5456	-31.0942	26.3470	6	0
ZS/EC-496	Knapdaar	1663	5456	-30.7630	26.1074	6	0
ZS/EC-497	Perdekraalskop	1662	5453	-31.1795	25.4234	6	0
ZS/EC-498	ZS/EC-498	1660	5446	-31.8347	26.6825	6	0
ZS/EC-499	Perdekop	1657	5436	-32.1497	24.7660	6	0
ZS/EC-500	Rooiberg	1657	5436	-31.5905	24.8187	6	0
ZS/EC-501	Merino Walk	1657	5436	-30.3225	29.0521	6	0
ZS/EC-502	ZS/EC-502	1656	5433	-32.5453	25.5456	6	0
ZS/EC-503	Kamdebooberg	1655	5430	-32.3398	24.1311	6	0
ZS/EC-504	Tafelberg	1653	5423	-31.6458	25.1653	6	0
ZS/EC-505	ZS/EC-505	1652	5420	-31.4657	25.8989	6	0
ZS/EC-506	Spitskop	1651	5417	-32.3648	25.5512	6	0
ZS/EC-507	Wilgenbosch	1650	5413	-31.8449	24.5753	6	0
ZS/EC-508	Rooikop	1646	5400	-30.7339	26.6061	6	0
ZS/EC-509	Loskop	1643	5390	-32.0953	26.3067	6	0
ZS/EC-510	ZS/EC-510	1643	5390	-31.2752	25.6901	6	0
ZS/EC-511	Tafelberg	1641	5384	-32.0418	24.3840	6	0
ZS/EC-512	ZS/EC-512	1637	5371	-31.4623	27.8955	6	0
ZS/EC-513	ZS/EC-513	1636	5367	-32.2458	25.3672	6	0
ZS/EC-514	Tarkastad	1636	5367	-32.0094	26.2285	6	0
ZS/EC-515	Tshikaro	1631	5351	-30.9008	28.3879	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-516	Burgersdorp	1626	5335	-30.9847	26.3614	6	0
ZS/EC-517	Groot Slangkop	1625	5331	-32.4695	25.5877	6	0
ZS/EC-518	Koffiebus	1625	5331	-31.3843	25.6302	6	0
ZS/EC-519	Wilgerkop	1624	5328	-30.9092	26.3839	6	0
ZS/EC-520	Rock Valley	1620	5315	-32.1199	26.2707	6	0
ZS/EC-521	Klein Doringberg	1619	5312	-31.6868	25.1938	6	0
ZS/EC-522	KuCocoyi	1619	5312	-32.0842	26.6117	6	0
ZS/EC-523	Gubenxa	1617	5305	-31.4630	28.1728	6	0
ZS/EC-524	Singama	1617	5305	-31.5040	28.2533	6	0
ZS/EC-525	Spitskop	1616	5302	-31.9319	25.0508	6	0
ZS/EC-526	ZS/EC-526	1615	5299	-32.6008	25.6003	6	0
ZS/EC-527	ZS/EC-527	1615	5299	-32.2734	24.6760	6	0
ZS/EC-528	Ngcwera	1614	5295	-30.6903	29.1799	6	0
ZS/EC-529	Vaalkop	1614	5295	-31.9872	26.3606	6	0
ZS/EC-530	Ntabalanga	1614	5295	-32.0046	26.5994	6	0
ZS/EC-531	ZS/EC-531	1614	5295	-32.0034	24.3719	6	0
ZS/EC-532	Gulandoda	1613	5292	-31.5961	28.0973	6	0
ZS/EC-533	KuMafutha	1613	5292	-30.8586	28.8419	6	0
ZS/EC-534	Kornetskop	1612	5289	-30.9517	25.5934	6	0
ZS/EC-535	ZS/EC-535	1612	5289	-31.6311	26.8599	6	0
ZS/EC-536	KuGqoloma	1610	5282	-32.1145	26.6366	6	0
ZS/EC-537	KuCawenye	1608	5276	-30.6320	29.2069	6	0
ZS/EC-538	Maclear	1608	5276	-31.0275	28.3444	6	0
ZS/EC-539	Madeira	1607	5272	-31.8691	26.8334	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-540	Poortje	1600	5249	-31.9873	24.4283	6	0
ZS/EC-541	ZS/EC-541	1600	5249	-31.3136	25.7488	6	0
ZS/EC-542	Macibi	1598	5243	-30.7446	29.4674	6	0
ZS/EC-543	Galamatunzi	1595	5233	-31.8651	27.0399	6	0
ZS/EC-544	Doornhoek	1595	5233	-31.7225	26.5862	6	0
ZS/EC-545	Oorlogsfontein se Berge	1594	5230	-30.7085	26.8040	6	0
ZS/EC-546	Vaalberg	1594	5230	-31.4785	24.9495	6	0
ZS/EC-547	KuNtabankulu	1592	5223	-32.1393	26.6290	6	0
ZS/EC-548	Koperberg	1591	5220	-31.2850	25.4213	6	0
ZS/EC-549	Ntabankulu	1591	5220	-31.0074	29.3341	6	0
ZS/EC-550	Elandsfontein	1589	5213	-32.1972	24.8000	6	0
ZS/EC-551	Ntabazencuka	1588	5210	-30.7306	28.8967	6	0
ZS/EC-552	Shiloh	1587	5207	-32.2628	26.8208	6	0
ZS/EC-553	Guildford Hill	1586	5203	-32.1912	26.9097	6	0
ZS/EC-554	KuMapasa	1586	5203	-32.1036	26.9211	6	0
ZS/EC-555	Leeukop	1585	5200	-30.7984	26.3920	6	0
ZS/EC-556	ZS/EC-556	1585	5200	-31.8267	26.9807	6	0
ZS/EC-557	N Beth Suid	1584	5197	-31.8819	24.5393	6	0
ZS/EC-558	Langside South	1583	5194	-31.9693	26.7494	6	0
ZS/EC-559	Rooiberg	1582	5190	-30.6103	26.3194	6	0
ZS/EC-560	Witteberg	1579	5180	-33.0612	23.7169	6	0
ZS/EC-561	ZS/EC-561	1579	5180	-32.2913	25.9480	6	0
ZS/EC-562	Teebus	1578	5177	-31.4067	25.6314	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-563	ZS/EC-563	1577	5174	-32.2482	24.7200	6	0
ZS/EC-564	Skurwekop	1575	5167	-32.2781	25.5687	6	0
ZS/EC-565	Maxalanga	1573	5161	-31.7758	27.1659	6	0
ZS/EC-566	ZS/EC-566	1570	5151	-32.1877	24.7795	6	0
ZS/EC-567	Ntatyaneni	1565	5135	-30.9181	28.4197	6	0
ZS/EC-568	KuSitana	1564	5131	-30.7556	28.8395	6	0
ZS/EC-569	View Hill	1564	5131	-31.1297	28.4691	6	0
ZS/EC-570	ZS/EC-570	1563	5128	-31.8282	26.5398	6	0
ZS/EC-571	Tafelkop	1561	5121	-31.5294	25.7019	6	0
ZS/EC-572	Spioenkop	1559	5115	-32.0778	25.7544	6	0
ZS/EC-573	ZS/EC-573	1557	5108	-31.8793	26.9585	6	0
ZS/EC-574	Klipdrift	1557	5108	-31.5633	25.9133	6	0
ZS/EC-575	Eselkop	1552	5092	-32.4221	25.0253	6	0
ZS/EC-576	ZS/EC-576	1552	5092	-32.1771	26.9166	6	0
ZS/EC-577	Doornberg North	1551	5089	-31.6243	25.4019	6	0
ZS/EC-578	Macibini	1551	5089	-31.8756	27.0011	6	0
ZS/EC-579	ZS/EC-579	1549	5082	-32.0892	24.4769	6	0
ZS/EC-580	ZS/EC-580	1548	5079	-31.7987	26.7421	6	0
ZS/EC-581	Wilge Kloof	1547	5075	-32.2843	25.8969	6	0
ZS/EC-582	ZS/EC-582	1546	5072	-31.3808	25.7462	6	0
ZS/EC-583	Wildebeestkop	1546	5072	-31.8301	25.7888	6	0
ZS/EC-584	Rooiberg	1544	5066	-31.9236	25.6506	6	0
ZS/EC-585	Spitsberg	1543	5062	-32.2264	23.9506	6	0
ZS/EC-586	ZS/EC-586	1540	5052	-32.2496	26.7582	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-587	Bo Spitskop	1539	5049	-32.3592	25.5199	6	0
ZS/EC-588	ZS/EC-588	1537	5043	-30.7383	25.8203	6	0
ZS/EC-589	Melsetter	1536	5039	-31.4160	25.4529	6	0
ZS/EC-590	Stoffelskop	1535	5036	-31.9471	26.5741	6	0
ZS/EC-591	Vaalkop	1534	5033	-31.3114	25.7114	6	0
ZS/EC-592	Xumabokwe	1534	5033	-31.8603	27.0140	6	0
ZS/EC-593	Spitskop	1532	5026	-32.1773	26.2531	6	0
ZS/EC-594	Tandjiesberg	1529	5016	-32.3813	24.6848	6	0
ZS/EC-595	KuTslokazi	1523	4997	-32.0330	26.6175	6	0
ZS/EC-596	Doringberg	1521	4990	-31.9450	25.9056	6	0
ZS/EC-597	Middelplaas	1520	4987	-32.2497	24.0535	6	0
ZS/EC-598	Rooiberg	1518	4980	-32.1308	25.7969	6	0
ZS/EC-599	ZS/EC-599	1518	4980	-32.1374	26.1227	6	0
ZS/EC-600	Tafelberg	1515	4970	-31.5027	25.6631	6	0
ZS/EC-601	Salpeterkop	1514	4967	-32.1098	25.4402	6	0
ZS/EC-602	ZS/EC-602	1514	4967	-32.1430	24.7468	6	0
ZS/EC-603	Sigwangu	1511	4957	-31.7975	27.2531	6	0
ZS/EC-604	Cokoyi	1510	4954	-31.8942	27.0772	6	0
ZS/EC-605	Mpamba	1509	4951	-30.6575	29.0553	6	0
ZS/EC-606	Elandsberg	1505	4938	-32.1339	25.7258	6	0
ZS/EC-607	Devon House	1504	4934	-31.3357	25.6082	6	0
ZS/EC-608	ZS/EC-608	1501	4925	-31.9529	26.7156	6	0
ZS/EC-609	ZS/EC-609	1500	4921	-31.8184	26.7225	6	0
ZS/EC-610	Stompberg	1500	4921	-32.1896	26.0904	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-611	Boesmansberg	1499	4918	-31.8408	25.5806	6	0
ZS/EC-612	Kalkfonteinskop	1497	4911	-31.6011	25.0331	6	0
ZS/EC-613	Mcewula	1497	4911	-31.8819	27.3156	6	0
ZS/EC-614	ZS/EC-614	1496	4908	-32.3524	23.8373	6	0
ZS/EC-615	Gilandoda	1495	4905	-31.6595	27.0014	6	0
ZS/EC-616	Speelmanskop	1495	4905	-31.8858	25.5742	6	0
ZS/EC-617	Vrede	1494	4902	-31.6110	25.0901	6	0
ZS/EC-618	Boesmanskop	1493	4898	-32.0059	25.7255	6	0
ZS/EC-619	ZS/EC-619	1493	4898	-32.3263	23.7898	6	0
ZS/EC-620	ZS/EC-620	1491	4892	-31.4706	25.2653	6	0
ZS/EC-621	Elandsberg South	1490	4888	-32.1239	25.7061	6	0
ZS/EC-622	Bloukop	1489	4885	-31.5808	25.6172	6	0
ZS/EC-623	Ntywenka	1489	4885	-31.1689	28.5425	6	0
ZS/EC-624	Lesseyton	1489	4885	-31.8645	26.7437	6	0
ZS/EC-625	ZS/EC-625	1486	4875	-32.6227	25.3412	6	0
ZS/EC-626	Modderfontein	1485	4872	-31.9811	25.9483	6	0
ZS/EC-627	Hanglip	1482	4862	-32.3041	24.6424	6	0
ZS/EC-628	Untholonze	1481	4859	-31.8933	27.4415	6	0
ZS/EC-629	Ben Pringle	1479	4852	-32.0380	26.9956	6	0
ZS/EC-630	ZS/EC-630	1479	4852	-31.9347	26.9314	6	0
ZS/EC-631	Qwebe	1478	4849	-32.0644	27.1853	6	0
ZS/EC-632	Aasvoelkop	1477	4846	-31.9040	25.6286	6	0
ZS/EC-633	Spitskop	1476	4843	-32.1291	24.7641	6	0
ZS/EC-634	Drie Koppe	1475	4839	-32.2769	24.6472	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-635	Louwskraal	1475	4839	-32.0445	24.4717	6	0
ZS/EC-636	Tsolokazi	1474	4836	-31.8798	27.1348	6	0
ZS/EC-637	ZS/EC-637	1469	4820	-31.9337	26.6424	6	0
ZS/EC-638	Goewermentskop	1468	4816	-32.1268	24.5183	6	0
ZS/EC-639	Kleinbergie	1464	4803	-32.2328	26.0244	6	0
ZS/EC-640	Suurberg	1464	4803	-32.2364	24.2497	6	0
ZS/EC-641	ZS/EC-641	1462	4797	-31.6036	27.9445	6	0
ZS/EC-642	Brooklyn	1460	4790	-31.5126	27.3564	6	0
ZS/EC-643	Alex Hill	1459	4787	-31.9615	25.1854	6	0
ZS/EC-644	Middelberg	1459	4787	-32.0744	25.4515	6	0
ZS/EC-645	ZS/EC-645	1457	4780	-33.1086	23.6989	6	0
ZS/EC-646	Gqutyini	1457	4780	-31.5806	27.8900	6	0
ZS/EC-647	Helmet Hill	1456	4777	-31.9997	27.5122	6	0
ZS/EC-648	Uplands	1456	4777	-32.2062	24.7062	6	0
ZS/EC-649	ZS/EC-649	1455	4774	-32.1075	26.2323	6	0
ZS/EC-650	Wolweberg	1452	4764	-31.5161	25.1575	6	0
ZS/EC-651	Spioenkop	1450	4757	-32.1397	25.9253	6	0
ZS/EC-652	Witberg	1448	4751	-33.1243	24.0428	6	0
ZS/EC-653	Manqata	1442	4731	-31.8506	27.3733	6	0
ZS/EC-654	ZS/EC-654	1442	4731	-31.4312	25.3363	6	0
ZS/EC-655	Buffelskop	1440	4724	-31.5301	25.1169	6	0
ZS/EC-656	ZS/EC-656	1440	4724	-31.3694	25.6508	6	0
ZS/EC-657	Volminkskop	1437	4715	-31.5648	25.1384	6	0
ZS/EC-658	Makomo	1434	4705	-32.1106	27.3222	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-659	Grootrivierberge	1433	4701	-33.1228	23.6984	6	0
ZS/EC-660	Swartberg	1429	4688	-32.2877	23.7811	6	0
ZS/EC-661	Resbosrant	1428	4685	-33.3886	23.2969	6	0
ZS/EC-662	Milton	1426	4678	-32.0697	26.8689	6	0
ZS/EC-663	Nelskop	1425	4675	-32.0833	25.3092	6	0
ZS/EC-664	Ncambele	1424	4672	-31.8089	27.1003	6	0
ZS/EC-665	Schoombie	1422	4665	-31.4769	25.5268	6	0
ZS/EC-666	ZS/EC-666	1421	4662	-32.2613	24.6370	6	0
ZS/EC-667	Koeelboudskop	1419	4656	-31.9547	26.5569	6	0
ZS/EC-668	Skoonberg	1419	4656	-32.2853	24.1592	6	0
ZS/EC-669	Kei	1417	4649	-32.2047	27.2411	6	0
ZS/EC-670	ZS/EC-670	1417	4649	-31.8623	27.1284	6	0
ZS/EC-671	Roydon	1417	4649	-31.9473	26.8986	6	0
ZS/EC-672	Conical Hill	1415	4642	-32.1656	24.6869	6	0
ZS/EC-673	Aasvoelberg	1412	4633	-33.2350	23.4597	6	0
ZS/EC-674	Ntabamtonjeni	1407	4616	-31.9974	27.4610	6	0
ZS/EC-675	Gryskop	1406	4613	-31.6132	25.1619	6	0
ZS/EC-676	ZS/EC-676	1405	4610	-32.2692	24.4670	6	0
ZS/EC-677	Rooiwal	1405	4610	-32.1380	24.3936	6	0
ZS/EC-678	KuBhakana	1404	4606	-31.9417	27.5183	6	0
ZS/EC-679	Seepotkop	1403	4603	-31.5326	25.6588	6	0
ZS/EC-680	Vaalkop	1400	4593	-32.1990	25.5594	6	0
ZS/EC-681	Rooiberg	1399	4590	-32.0970	26.0593	4	0
ZS/EC-682	Desolation	1399	4590	-32.2645	24.4870	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-683	Fordyce	1398	4587	-32.0994	27.2486	4	0
ZS/EC-684	Rooiberg	1397	4583	-32.1242	25.9525	4	0
ZS/EC-685	ZS/EC-685	1392	4567	-32.0744	27.1999	4	0
ZS/EC-686	Spekboom	1391	4564	-32.0473	25.4277	4	0
ZS/EC-687	Mapassa Kraal	1389	4557	-32.0503	26.9316	4	0
ZS/EC-688	Grootdam	1389	4557	-31.7144	25.2230	4	0
ZS/EC-689	Ntenetyana	1388	4554	-30.7986	29.0090	4	0
ZS/EC-690	ZS/EC-690	1386	4547	-32.0764	26.7009	4	0
ZS/EC-691	Barbarsberg	1385	4544	-32.2142	25.7522	4	0
ZS/EC-692	Loskop	1380	4528	-32.4059	24.7163	4	0
ZS/EC-693	Aasvoelberg	1378	4521	-32.3825	24.8183	4	0
ZS/EC-694	ZS/EC-694	1377	4518	-32.0656	26.9121	4	0
ZS/EC-695	KuBhonxa	1373	4505	-30.9286	29.2592	4	0
ZS/EC-696	Leeukop	1373	4505	-31.6804	25.5442	4	0
ZS/EC-697	Camata	1369	4491	-32.0561	27.5114	4	0
ZS/EC-698	Schoorsteenberg	1369	4491	-32.9348	23.7183	4	0
ZS/EC-699	Intaba Etsolo	1367	4485	-32.1075	27.2878	4	0
ZS/EC-700	Leeuwkloof	1364	4475	-33.2186	23.3325	4	0
ZS/EC-701	Henderson	1359	4459	-32.2885	27.3028	4	0
ZS/EC-702	ZS/EC-702	1359	4459	-31.9236	26.7413	4	0
ZS/EC-703	Lubisi	1358	4455	-31.8184	27.4524	4	0
ZS/EC-704	KwaMbaxa	1354	4442	-31.7634	27.6825	4	0
ZS/EC-705	Anta	1352	4436	-32.2038	27.3340	4	0
ZS/EC-706	Kleinplaas Oos	1350	4429	-32.3463	24.7937	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-707	Swartberg	1349	4426	-32.0183	25.3281	4	0
ZS/EC-708	Mount Hopley	1348	4423	-32.0856	26.7581	4	0
ZS/EC-709	ZS/EC-709	1348	4423	-31.9623	27.2073	4	0
ZS/EC-710	ZS/EC-710	1347	4419	-32.5594	25.2222	4	0
ZS/EC-711	Dassiedeur	1347	4419	-32.4857	25.6976	4	0
ZS/EC-712	Witberg	1346	4416	-33.3650	23.5239	4	0
ZS/EC-713	Goliatskraalkop	1344	4409	-32.1181	24.6167	4	0
ZS/EC-714	Ntabankulu	1343	4406	-31.9078	27.1612	4	0
ZS/EC-715	Vuilkop	1342	4403	-32.3388	24.2618	4	0
ZS/EC-716	Oorlogspoortberge	1337	4386	-32.3908	23.4856	4	0
ZS/EC-717	Platberg	1335	4380	-32.2714	25.8613	4	0
ZS/EC-718	Aasvoelkop	1328	4357	-32.6123	25.6749	4	0
ZS/EC-719	ZS/EC-719	1325	4347	-32.3361	24.7083	4	0
ZS/EC-720	ZS/EC-720	1325	4347	-32.3900	25.7804	4	0
ZS/EC-721	Tsakana	1323	4341	-31.8755	27.4300	4	0
ZS/EC-722	KuSitshisa	1321	4334	-30.7694	29.0861	4	0
ZS/EC-723	NgCongconi	1320	4331	-31.8370	27.1540	4	0
ZS/EC-724	Cheviot	1319	4327	-32.0294	26.8400	4	0
ZS/EC-725	Spioenkop	1318	4324	-32.1144	25.7676	4	0
ZS/EC-726	Roundhill	1317	4321	-32.3014	27.4272	4	0
ZS/EC-727	Spandaukop	1315	4314	-32.2839	24.5180	4	0
ZS/EC-728	Slangkop	1312	4304	-32.1814	24.2735	4	0
ZS/EC-729	Heuningkop	1302	4272	-32.5011	25.0700	4	0
ZS/EC-730	ZS/EC-730	1302	4272	-33.0429	23.7097	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-731	Perdepoort	1302	4272	-33.1967	23.4108	4	0
ZS/EC-732	ZS/EC-732	1300	4265	-32.2003	27.3822	4	0
ZS/EC-733	ZS/EC-733	1295	4249	-32.1971	24.6304	4	0
ZS/EC-734	Spitskop	1292	4239	-32.3471	23.4570	4	0
ZS/EC-735	Vanheerderskop	1290	4232	-32.3378	25.6283	4	0
ZS/EC-736	Windheuvel	1288	4226	-33.1355	23.5531	4	0
ZS/EC-737	Kalinyanga	1286	4219	-31.6983	28.0472	4	0
ZS/EC-738	eNgonyama	1285	4216	-31.8778	27.7135	4	0
ZS/EC-739	Jabberside	1279	4196	-32.1736	27.1807	4	0
ZS/EC-740	Baviaanskop	1277	4190	-32.1079	24.5587	4	0
ZS/EC-741	Middelkop	1277	4190	-31.8093	27.1352	4	0
ZS/EC-742	Magomo	1277	4190	-30.8580	29.5577	4	0
ZS/EC-743	Cwecweni	1276	4186	-31.8731	28.0256	4	0
ZS/EC-744	ZS/EC-744	1275	4183	-32.2272	24.4115	4	0
ZS/EC-745	Koegeroo	1271	4170	-33.3689	23.6768	4	0
ZS/EC-746	Droekloofbrge	1270	4167	-33.3042	22.8492	4	0
ZS/EC-747	ZS/EC-747	1270	4167	-32.2456	24.4802	4	0
ZS/EC-748	ZS/EC-748	1269	4163	-32.1058	27.2122	4	0
ZS/EC-749	Soetkop	1267	4157	-32.1849	24.2026	4	0
ZS/EC-750	Emkonjama	1264	4147	-31.9447	27.2653	4	0
ZS/EC-751	Glenclyff	1262	4140	-32.2709	23.7258	4	0
ZS/EC-752	KwaMlondleni	1260	4134	-32.0920	27.6339	4	0
ZS/EC-753	Lusanne	1260	4134	-32.0431	27.0475	4	0
ZS/EC-754	Toorkop	1258	4127	-32.5244	24.3089	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-755	ZS/EC-755	1257	4124	-32.4367	25.0700	4	0
ZS/EC-756	KuNgqwaru	1250	4101	-31.8539	27.8367	4	0
ZS/EC-757	Stratheric	1247	4091	-32.0750	27.3275	4	0
ZS/EC-758	Barbersberg	1241	4072	-32.2426	25.7685	4	0
ZS/EC-759	Grootrivierberge	1233	4045	-33.1692	24.1819	4	0
ZS/EC-760	Olive Mountains	1232	4042	-32.3888	23.4103	4	0
ZS/EC-761	Skilpadberg	1231	4039	-32.1602	24.4185	4	0
ZS/EC-762	Tweefontein	1230	4035	-33.1558	23.9293	4	0
ZS/EC-763	Imvani	1227	4026	-32.0536	27.0917	4	0
ZS/EC-764	ZS/EC-764	1226	4022	-32.1724	27.2110	4	0
ZS/EC-765	Request Kop	1223	4012	-32.2741	24.2075	4	0
ZS/EC-766	ZS/EC-766	1220	4003	-32.0590	26.8964	4	0
ZS/EC-767	Lokasiekop	1217	3993	-32.2375	24.5542	4	0
ZS/EC-768	ZS/EC-768	1206	3957	-33.0986	23.6235	4	0
ZS/EC-769	Mhlahlane	1203	3947	-31.9011	27.7914	4	0
ZS/EC-770	Rooiberge	1202	3944	-32.4989	24.2694	4	0
ZS/EC-771	Brandhoek Toren	1197	3927	-33.1328	24.1536	4	0
ZS/EC-772	KuNtabaholi	1196	3924	-31.9154	27.2807	4	0
ZS/EC-773	Grootrivierberge	1184	3885	-33.1089	23.8366	4	0
ZS/EC-774	ZS/EC-774	1179	3868	-32.5132	24.3118	4	0
ZS/EC-775	Meulskop	1177	3862	-32.2157	24.2056	4	0
ZS/EC-776	Ntlenzi	1171	3842	-30.9357	29.5926	4	0
ZS/EC-777	Loskop	1168	3832	-32.6320	25.4162	4	0
ZS/EC-778	Ntabaluxa	1166	3825	-31.9017	27.2862	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-779	ZS/EC-779	1165	3822	-33.2520	23.3108	4	0
ZS/EC-780	Klein Spitskop	1164	3819	-33.1785	23.5200	4	0
ZS/EC-781	Skurweberg	1155	3789	-32.5386	24.3476	4	0
ZS/EC-782	ZS/EC-782	1150	3773	-33.1016	23.6055	4	0
ZS/EC-783	Blydeberg	1149	3770	-33.1005	23.1904	4	0
ZS/EC-784	ZS/EC-784	1149	3770	-32.2066	25.6314	4	0
ZS/EC-785	ZS/EC-785	1148	3766	-33.2309	23.9215	4	0
ZS/EC-786	Qulu	1145	3757	-30.9870	29.1766	4	0
ZS/EC-787	KuMagqayi	1144	3753	-30.9539	29.1653	4	0
ZS/EC-788	Trompettersberg	1143	3750	-33.1769	23.5653	4	0
ZS/EC-789	Spitskop	1142	3747	-32.4047	24.3375	4	0
ZS/EC-790	ZS/EC-790	1130	3707	-32.5406	24.3711	4	0
ZS/EC-791	ZS/EC-791	1128	3701	-33.3344	23.6875	4	0
ZS/EC-792	Xabisweni	1123	3684	-31.9242	27.2994	4	0
ZS/EC-793	ZS/EC-793	1123	3684	-33.2763	23.1400	4	0
ZS/EC-794	Mtukukazi	1120	3675	-31.0872	29.3289	4	0
ZS/EC-795	ZS/EC-795	1114	3655	-33.2169	23.8608	4	0
ZS/EC-796	ZS/EC-796	1111	3645	-33.2814	22.9778	4	0
ZS/EC-797	ZS/EC-797	1111	3645	-33.1824	23.4710	4	0
ZS/EC-798	ZS/EC-798	1108	3635	-33.1765	24.0350	4	0
ZS/EC-799	Boesmanskop	1102	3615	-32.5347	24.4128	4	0
ZS/EC-800	Grootrivierberge	1097	3599	-33.2339	24.4478	2	0
ZS/EC-801	Ntolonze	1096	3596	-31.9341	27.3720	2	0
ZS/EC-802	Die Kamp	1096	3596	-33.2600	23.2169	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-803	Taleni	1094	3589	-31.0865	29.2160	2	0
ZS/EC-804	Bassonsberg	1082	3550	-32.8071	24.4396	2	0
ZS/EC-805	Dunville	1079	3540	-32.1938	27.4731	2	0
ZS/EC-806	Boesmanskop	1072	3517	-32.5564	24.3866	2	0
ZS/EC-807	Glendoune	1070	3510	-33.0639	24.0325	2	0
ZS/EC-808	ZS/EC-808	1068	3504	-33.1836	23.6665	2	0
ZS/EC-809	KuMrobi	1066	3497	-30.8826	29.0821	2	0
ZS/EC-810	Xukula	1061	3481	-31.0083	29.1542	2	0
ZS/EC-811	Badsfontein	1060	3478	-32.3226	24.0143	2	0
ZS/EC-812	Grootrivierberge	1059	3474	-33.2035	24.3252	2	0
ZS/EC-813	Skilpadberg	1055	3461	-32.8072	24.4839	2	0
ZS/EC-814	Tierberg	1053	3455	-32.8242	24.1128	2	0
ZS/EC-815	Ngxogi	1051	3448	-31.6749	28.1568	2	0
ZS/EC-816	Barroe	1045	3428	-33.2639	24.5611	2	0
ZS/EC-817	Pienaarsberg	1044	3425	-33.1864	24.3430	2	0
ZS/EC-818	ZS/EC-818	1042	3419	-33.1885	23.7252	2	0
ZS/EC-819	ZS/EC-819	1037	3402	-33.1894	23.7561	2	0
ZS/EC-820	Ovendale	1024	3360	-33.1886	23.7103	2	0
ZS/EC-821	Klein-Winterberg	1018	3340	-33.2133	24.6039	2	0
ZS/EC-822	ZS/EC-822	1016	3333	-32.0611	27.3467	2	0
ZS/EC-823	ZS/EC-823	1016	3333	-31.6887	28.2993	2	0
ZS/EC-824	ZS/EC-824	1011	3317	-33.1342	24.2109	2	0
ZS/EC-825	Gcibala	1010	3314	-32.1662	27.7822	2	0
ZS/EC-826	Daantjieskraalkop	1002	3287	-33.0165	24.0272	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-827	Buffelshoekkop	1000	3281	-32.7741	24.7865	2	0
ZS/EC-828	Humefield	996	3268	-33.0808	24.1570	2	0
ZS/EC-829	Pokkiesfontein Noord	986	3235	-33.2565	24.1571	2	0
ZS/EC-830	ZS/EC-830	984	3228	-33.1079	23.8754	2	0
ZS/EC-831	ZS/EC-831	984	3228	-33.1988	23.8303	2	0
ZS/EC-832	ZS/EC-832	976	3202	-33.1996	23.8607	2	0
ZS/EC-833	Winterberg	974	3196	-33.2333	24.7667	2	0
ZS/EC-834	Clarkbury	973	3192	-31.7599	28.2630	2	0
ZS/EC-835	Vaalpadskloof	971	3186	-33.2433	24.0489	2	0
ZS/EC-836	De Dam	970	3182	-33.2783	24.6319	2	0
ZS/EC-837	ZS/EC-837	965	3166	-31.1730	29.2665	2	0
ZS/EC-838	Rooiberg	956	3136	-33.2748	24.0655	2	0
ZS/EC-839	ZS/EC-839	952	3123	-33.3225	24.5846	2	0
ZS/EC-840	ZS/EC-840	950	3117	-32.3993	24.3695	2	0
ZS/EC-841	Losberg	949	3114	-33.0711	23.4814	2	0
ZS/EC-842	ZS/EC-842	949	3114	-33.2515	24.0873	2	0
ZS/EC-843	Mount Stewart	939	3081	-33.1998	24.4292	2	0
ZS/EC-844	Ouberg	923	3028	-32.9094	24.9508	2	0
ZS/EC-845	ZS/EC-845	914	2999	-33.3431	24.5638	2	0
ZS/EC-846	Spioenkop	910	2986	-32.8130	25.1386	2	0
ZS/EC-847	Transvaalseberg	903	2963	-33.3294	24.4525	2	0
ZS/EC-848	Mount Stewart	897	2943	-33.1389	24.4801	2	0
ZS/EC-849	Jackhalbos	896	2940	-33.3012	24.4535	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-850	ZS/EC-850	891	2923	-32.1621	27.4112	2	0
ZS/EC-851	Dorstpoort	888	2913	-33.2864	24.2844	2	0
ZS/EC-852	Bungxengo	882	2894	-31.0847	29.4189	2	0
ZS/EC-853	Loopfontein	882	2894	-32.8736	24.8043	2	0
ZS/EC-854	Welgevonden	879	2884	-32.9187	25.1509	2	0
ZS/EC-855	ZS/EC-855	874	2867	-33.2471	24.1068	2	0
ZS/EC-856	Brandberg	859	2818	-32.8840	25.1363	2	0
ZS/EC-857	ZS/EC-857	854	2802	-33.3033	24.7698	2	0
ZS/EC-858	ZS/EC-858	851	2792	-33.3132	24.6669	2	0
ZS/EC-859	Platfontein	832	2730	-32.8819	24.5878	2	0
ZS/EC-860	ZS/EC-860	827	2713	-33.3225	24.7008	2	0
ZS/EC-861	ZS/EC-861	821	2694	-33.2372	24.1292	2	0
ZS/EC-862	ZS/EC-862	810	2657	-30.9828	29.7425	2	0
ZS/EC-863	Zoutkloof	809	2654	-33.3081	24.5103	2	0
ZS/EC-864	KuManqokazi	808	2651	-31.1016	29.3834	2	0
ZS/EC-865	Kalwerkop	785	2575	-32.8956	25.0675	1	0
ZS/EC-866	Eerenkroonpoort	766	2513	-33.3594	24.6497	1	0
ZS/EC-867	Lwaldlana	757	2484	-31.1743	29.3027	1	0
ZS/EC-868	ZS/EC-868	746	2448	-32.9101	25.1677	1	0
ZS/EC-869	ZS/EC-869	739	2425	-31.1537	29.2824	1	0
ZS/EC-870	ZS/EC-870	737	2418	-31.1570	29.2692	1	0
ZS/EC-871	Vaalkop	736	2415	-32.9260	25.1853	1	0
ZS/EC-872	Groot-Losberg	727	2385	-33.3846	24.5730	1	0
ZS/EC-873	KuMapahla	718	2356	-31.2851	29.2134	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EC-874	Dungu	672	2205	-31.2681	29.2024	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-001	Gaika's Kop	1963	6441	-32.5467	26.9500	8	0
ZS/EL-002	Hogsback	1937	6355	-32.5948	27.0244	8	0
ZS/EL-003	Cockscomb	1758	5768	-33.5710	24.7847	8	0
ZS/EL-004	Smutsberg	1757	5765	-33.6387	23.8026	8	0
ZS/EL-005	Peak Formosa	1675	5499	-33.8640	23.7033	6	0
ZS/EL-006	Menziesberg	1645	5397	-32.6120	26.8708	6	0
ZS/EL-007	Thumb Peak	1424	4675	-33.8432	23.6202	6	0
ZS/EL-008	Witelskop	1251	4103	-33.9689	24.0935	4	0
ZS/EL-009	Strydomsberg	1181	3874	-33.6303	25.1968	4	0
ZS/EL-010	Lady's Slipper	607	1991	-33.8864	25.2636	1	0
ZS/EL-011	Mbongo	644	2113	-32.1442	28.6689	1	0
ZS/EL-012	Elandsberg	2017	6617	-32.4936	26.8797	10	0
ZS/EL-013	Hopewell	1903	6243	-32.3628	26.7289	8	0
ZS/EL-014	Groenberg	1892	6207	-32.3761	26.3097	8	0
ZS/EL-015	Amatole	1885	6184	-32.5631	27.0797	8	0
ZS/EL-016	Pringles Kop	1857	6093	-32.2819	26.1306	8	0
ZS/EL-017	Katberge	1839	6033	-32.5054	26.5898	8	0
ZS/EL-018	Hogsback Mountain	1836	6024	-32.6168	26.9981	8	0
ZS/EL-019	Balfour Katberg	1829	6001	-32.4811	26.6264	8	0
ZS/EL-020	Winston	1800	5906	-32.5051	26.9738	8	0
ZS/EL-021	Casperskop	1797	5896	-32.3544	25.9961	8	0
ZS/EL-022	Lukalana	1743	5719	-31.3728	28.5387	8	0
ZS/EL-023	Sonkeni	1727	5666	-31.3554	28.5751	8	0
ZS/EL-024	Kougakop	1719	5640	-33.6903	24.0039	8	0
ZS/EL-025	Kougaberge	1704	5591	-33.6348	23.6932	8	0
ZS/EL-026	Dwaarsrivier	1695	5561	-33.6256	23.6749	6	0
ZS/EL-027	Ceka	1687	5535	-31.3344	28.5946	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-028	Bazeia	1674	5492	-31.5501	28.3841	6	0
ZS/EL-029	Kubusi	1662	5453	-32.5575	27.2769	6	0
ZS/EL-030	ZS/EL-030	1661	5449	-32.4408	26.8162	6	0
ZS/EL-031	ZS/EL-031	1660	5446	-33.5982	23.6478	6	0
ZS/EL-032	Tarsus	1652	5420	-32.3118	27.0533	6	0
ZS/EL-033	ZS/EL-033	1651	5417	-33.6492	23.8471	6	0
ZS/EL-034	ZS/EL-034	1642	5387	-33.6078	23.7540	6	0
ZS/EL-035	Amatole	1641	5384	-32.5719	27.1667	6	0
ZS/EL-036	Scholtzberg	1625	5331	-33.5714	24.2603	6	0
ZS/EL-037	Winterhoekberge	1620	5315	-33.4617	23.7833	6	0
ZS/EL-038	Waterdown	1610	5282	-32.2886	26.8303	6	0
ZS/EL-039	Bezuidenhoutsberg	1604	5262	-33.4669	23.8400	6	0
ZS/EL-040	ZS/EL-040	1600	5249	-33.6772	24.0028	6	0
ZS/EL-041	Mtsunguzi	1598	5243	-31.0472	28.5725	6	0
ZS/EL-042	Little Winterberg	1592	5223	-32.5319	26.5069	6	0
ZS/EL-043	KuNtabankulu	1590	5217	-30.9850	28.6537	6	0
ZS/EL-044	Baviaansrivierberge	1571	5154	-32.5586	26.0894	6	0
ZS/EL-045	KuMpumlwana	1570	5151	-31.3128	28.5714	6	0
ZS/EL-046	ZS/EL-046	1564	5131	-33.6725	23.9742	6	0
ZS/EL-047	Vete Up	1563	5128	-31.4491	28.4961	6	0
ZS/EL-048	Baviaanskloofberge	1561	5121	-33.5995	24.5560	6	0
ZS/EL-049	Kougaberge	1547	5075	-33.6369	23.7349	6	0
ZS/EL-050	Daggaboer	1534	5033	-32.4963	25.8734	6	0
ZS/EL-051	KuNtabasigogo	1532	5026	-31.0200	28.6405	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-052	ZS/EL-052	1530	5020	-33.5737	24.2826	6	0
ZS/EL-053	ZS/EL-053	1528	5013	-33.6495	23.6870	6	0
ZS/EL-054	ZS/EL-054	1525	5003	-33.4782	23.8869	6	0
ZS/EL-055	KuDwabe	1519	4984	-31.0494	28.6893	6	0
ZS/EL-056	ZS/EL-056	1512	4961	-33.5735	24.7608	6	0
ZS/EL-057	ZS/EL-057	1510	4954	-33.6966	24.0603	6	0
ZS/EL-058	ZS/EL-058	1504	4934	-33.5509	24.2263	6	0
ZS/EL-059	Hoekop	1497	4911	-33.8617	23.7769	6	0
ZS/EL-060	ZS/EL-060	1488	4882	-33.6252	23.9183	6	0
ZS/EL-061	Groot Winterhoekberge	1486	4875	-33.5657	24.7488	6	0
ZS/EL-062	Sipoonkop	1485	4872	-33.6296	24.0152	6	0
ZS/EL-063	Tyume Peak	1481	4859	-32.6750	26.8047	6	0
ZS/EL-064	Bele	1478	4849	-31.3220	28.6691	6	0
ZS/EL-065	ZS/EL-065	1472	4829	-33.6830	24.0385	6	0
ZS/EL-066	ZS/EL-066	1469	4820	-33.6534	23.9557	6	0
ZS/EL-067	Zwartje	1456	4777	-33.6722	23.6708	6	0
ZS/EL-068	Dohne Peak	1455	4774	-32.5081	27.4022	6	0
ZS/EL-069	Platfontein	1450	4757	-33.5200	24.0514	6	0
ZS/EL-070	Topberg	1422	4665	-33.8072	23.4883	6	0
ZS/EL-071	Mount Kempt	1420	4659	-32.6801	27.2600	6	0
ZS/EL-072	Gonna Gonnakop	1413	4636	-32.5236	25.9558	6	0
ZS/EL-073	Nyara	1412	4633	-32.6445	26.0440	6	0
ZS/EL-074	Tierhoekberg	1408	4619	-33.5793	24.9777	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-075	Glen Avon Heads	1401	4596	-32.7215	25.6832	6	0
ZS/EL-076	Spitskop	1391	4564	-32.6028	25.9953	4	0
ZS/EL-077	ZS/EL-077	1388	4554	-33.6707	23.8698	4	0
ZS/EL-078	Spitskop	1380	4528	-33.8767	23.7469	4	0
ZS/EL-079	Baviaanskloofberge	1371	4498	-33.6006	24.5961	4	0
ZS/EL-080	Avondale	1370	4495	-32.5681	26.0311	4	0
ZS/EL-081	Oskop	1368	4488	-32.4249	26.0761	4	0
ZS/EL-082	ZS/EL-082	1364	4475	-33.8417	23.6975	4	0
ZS/EL-083	ZS/EL-083	1362	4469	-33.5410	24.1677	4	0
ZS/EL-084	Saalberg	1361	4465	-33.8977	23.8306	4	0
ZS/EL-085	Quacu	1358	4455	-32.4003	27.4545	4	0
ZS/EL-086	ZS/EL-086	1348	4423	-33.6533	23.7310	4	0
ZS/EL-087	ZS/EL-087	1345	4413	-32.7152	27.2312	4	0
ZS/EL-088	ZS/EL-088	1342	4403	-33.5719	24.2175	4	0
ZS/EL-089	ZS/EL-089	1326	4350	-33.6600	23.7659	4	0
ZS/EL-090	Baviaanskloofberge	1326	4350	-33.5885	24.4519	4	0
ZS/EL-091	ZS/EL-091	1325	4347	-33.7837	23.4622	4	0
ZS/EL-092	Opkoms	1318	4324	-33.7254	24.0567	4	0
ZS/EL-093	Nquadu	1303	4275	-31.4223	28.7726	4	0
ZS/EL-094	ZS/EL-094	1302	4272	-32.2544	26.8477	4	0
ZS/EL-095	ZS/EL-095	1302	4272	-33.5887	24.8430	4	0
ZS/EL-096	ZS/EL-096	1300	4265	-33.9228	24.0003	4	0
ZS/EL-097	Tsitsikammaberge	1298	4259	-33.9048	23.8651	4	0
ZS/EL-098	Skrikrivierberg	1296	4252	-33.7147	23.9844	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-099	Esezulu	1289	4229	-31.3839	28.9392	4	0
ZS/EL-100	ZS/EL-100	1276	4186	-33.5842	25.0269	4	0
ZS/EL-101	Tweerivieren	1276	4186	-33.8936	23.8687	4	0
ZS/EL-102	ZS/EL-102	1272	4173	-33.8743	23.8621	4	0
ZS/EL-103	Tsitsikammaberge	1271	4170	-33.9151	23.8648	4	0
ZS/EL-104	Kougaberge	1263	4144	-33.6922	24.1090	4	0
ZS/EL-105	Ntshongweni	1261	4137	-31.1511	28.6862	4	0
ZS/EL-106	Baviaanskloofberge	1260	4134	-33.5894	24.3245	4	0
ZS/EL-107	Nqolosa	1250	4101	-32.1249	27.5779	4	0
ZS/EL-108	ZS/EL-108	1249	4098	-33.5557	24.7130	4	0
ZS/EL-109	ZS/EL-109	1249	4098	-33.8740	23.8133	4	0
ZS/EL-110	KwaNxotwe	1249	4098	-31.1731	28.7289	4	0
ZS/EL-111	Wildevondkop	1244	4081	-32.7183	25.7500	4	0
ZS/EL-112	Nquashu	1244	4081	-31.1600	28.9535	4	0
ZS/EL-113	Langkloofberge	1242	4075	-33.8091	23.5742	4	0
ZS/EL-114	KuTsolo	1234	4049	-31.2089	28.6667	4	0
ZS/EL-115	Baviaans Riv Drift	1233	4045	-32.5992	25.9447	4	0
ZS/EL-116	Heights	1232	4042	-33.8943	23.9779	4	0
ZS/EL-117	Lugskipkop	1230	4035	-33.9109	24.0514	4	0
ZS/EL-118	Nduku	1229	4032	-31.2501	28.7369	4	0
ZS/EL-119	ZS/EL-119	1222	4009	-33.5719	24.9062	4	0
ZS/EL-120	Kambi	1221	4006	-31.4610	28.5969	4	0
ZS/EL-121	ZS/EL-121	1212	3976	-33.6972	23.8654	4	0
ZS/EL-122	Benekop	1211	3973	-33.8917	23.7029	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-123	ZS/EL-123	1207	3960	-32.7152	26.3990	4	0
ZS/EL-124	Wilgefontein	1204	3950	-33.6039	24.3586	4	0
ZS/EL-125	Imema	1193	3914	-32.2551	27.5690	4	0
ZS/EL-126	ZS/EL-126	1190	3904	-33.5450	23.6658	4	0
ZS/EL-127	ZS/EL-127	1186	3891	-33.8171	23.6133	4	0
ZS/EL-128	Knapzakfontein	1181	3875	-32.5758	25.8091	4	0
ZS/EL-129	Cambo	1178	3865	-33.7376	23.5402	4	0
ZS/EL-130	ZS/EL-130	1173	3848	-31.4298	28.5965	4	0
ZS/EL-131	Nyulula	1168	3832	-32.1181	27.8281	4	0
ZS/EL-132	ZS/EL-132	1166	3825	-33.8844	23.7018	4	0
ZS/EL-133	ZS/EL-133	1163	3816	-33.9432	24.0017	4	0
ZS/EL-134	Emrashu	1159	3802	-30.9860	29.5602	4	0
ZS/EL-135	Strydomskop	1150	3773	-33.6058	25.2039	4	0
ZS/EL-136	ZS/EL-136	1143	3750	-32.7243	26.9655	4	0
ZS/EL-137	ZS/EL-137	1133	3717	-32.6170	26.3712	4	0
ZS/EL-138	Hlobo	1122	3681	-32.0386	28.1712	4	0
ZS/EL-139	Stinkhoutberg	1110	3642	-33.6991	24.9425	4	0
ZS/EL-140	ZS/EL-140	1100	3609	-33.6092	25.1378	4	0
ZS/EL-141	KuNobuso	1091	3579	-31.6741	28.3404	2	0
ZS/EL-142	Xongora	1079	3540	-31.7008	28.5473	2	0
ZS/EL-143	Tsitsikammaberge	1076	3530	-33.9186	24.0887	2	0
ZS/EL-144	Hesselmanskop	1076	3530	-33.7328	24.1059	2	0
ZS/EL-145	KuMadlebel	1073	3520	-31.2658	29.0431	2	0
ZS/EL-146	Suuranysberge	1072	3517	-33.8882	24.2000	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-147	Bloukoppe	1069	3507	-33.5357	24.6496	2	0
ZS/EL-148	Niekerksberg	1069	3507	-32.8686	25.4750	2	0
ZS/EL-149	Dwaleni	1057	3468	-31.7258	28.4342	2	0
ZS/EL-150	ZS/EL-150	1056	3465	-33.9414	24.0398	2	0
ZS/EL-151	Perdeberg	1042	3419	-33.9040	24.0243	2	0
ZS/EL-152	Blue Rock	1031	3383	-32.5831	26.2942	2	0
ZS/EL-153	One Oak	1021	3350	-32.6239	26.2825	2	0
ZS/EL-154	Gwekazi	1020	3346	-31.2231	29.3353	2	0
ZS/EL-155	Suurkop	1016	3333	-32.7003	25.9208	2	0
ZS/EL-156	Stormsrivierpiek	1016	3333	-33.9492	23.8925	2	0
ZS/EL-157	Brandhoek	1013	3323	-33.7103	23.9197	2	0
ZS/EL-158	Klein-Winterberg	1010	3314	-33.2533	24.9033	2	0
ZS/EL-159	Stoeikloof	1009	3310	-33.7803	23.7397	2	0
ZS/EL-160	ZS/EL-160	1007	3304	-33.6173	24.9320	2	0
ZS/EL-161	ZS/EL-161	997	3271	-33.8212	23.6518	2	0
ZS/EL-162	Zandrivier	996	3268	-33.6408	24.1692	2	0
ZS/EL-163	Hoekop	989	3245	-33.8567	24.0794	2	0
ZS/EL-164	Grenadiers Cap	987	3238	-33.9226	23.7115	2	0
ZS/EL-165	Elandsrivierberg	987	3238	-33.7339	24.9941	2	0
ZS/EL-166	Suurberg	985	3232	-33.2489	25.5744	2	0
ZS/EL-167	ZS/EL-167	985	3232	-33.9358	23.9021	2	0
ZS/EL-168	ZS/EL-168	970	3182	-33.6994	23.5415	2	0
ZS/EL-169	Breaknek	962	3156	-33.2625	25.3061	2	0
ZS/EL-170	Verstokfontein	962	3156	-32.9404	25.3301	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-171	Agterberg	953	3127	-33.7576	24.4228	2	0
ZS/EL-172	Ntaba-Ka-Ndoda	950	3117	-32.8089	27.1260	2	0
ZS/EL-173	ZS/EL-173	948	3110	-33.7484	23.6027	2	0
ZS/EL-174	Driefontein	943	3094	-33.2747	25.0500	2	0
ZS/EL-175	Klipgat	940	3084	-33.6839	24.3067	2	0
ZS/EL-176	Ravensworth	936	3071	-33.2796	25.5163	2	0
ZS/EL-177	ZS/EL-177	936	3071	-33.9522	24.0376	2	0
ZS/EL-178	ZS/EL-178	934	3064	-33.9360	23.8544	2	0
ZS/EL-179	ZS/EL-179	933	3061	-33.9151	23.8054	2	0
ZS/EL-180	Moreson	933	3061	-33.1634	26.1394	2	0
ZS/EL-181	ZS/EL-181	927	3041	-33.6179	24.0799	2	0
ZS/EL-182	Achterberg	925	3035	-33.7892	24.4164	2	0
ZS/EL-183	Jaskraal	923	3028	-32.9050	25.6909	2	0
ZS/EL-184	Guernakop	918	3012	-33.7803	24.3203	2	0
ZS/EL-185	Blouberg	918	3012	-33.9789	24.3136	2	0
ZS/EL-186	Swatersberg	917	3009	-33.2275	26.1199	2	0
ZS/EL-187	Ngozi	917	3009	-31.2281	29.2626	2	0
ZS/EL-188	KuNdlevutshe	917	3009	-31.1954	29.0797	2	0
ZS/EL-189	Ouboskop	906	2972	-33.8725	24.1485	2	0
ZS/EL-190	Klipfontein Berg	884	2900	-33.8650	24.7105	2	0
ZS/EL-191	ZS/EL-191	876	2874	-33.6143	24.6893	2	0
ZS/EL-192	Zongna	866	2841	-33.6883	25.0990	2	0
ZS/EL-193	Nieuwe Grond	865	2838	-32.8197	25.6633	2	0
ZS/EL-194	Platberg	864	2835	-33.2469	25.1126	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-195	ZS/EL-195	861	2825	-33.9619	24.2342	2	0
ZS/EL-196	Zunguberge	859	2818	-33.7148	25.1477	2	0
ZS/EL-197	Nqanyulu	854	2802	-32.3347	27.7833	2	0
ZS/EL-198	ZS/EL-198	849	2785	-33.7818	23.8323	2	0
ZS/EL-199	Governors Kop	845	2772	-33.2867	26.7072	2	0
ZS/EL-200	Kuze	842	2762	-32.2229	27.6165	2	0
ZS/EL-201	Verraaikop	836	2743	-32.6858	25.8486	2	0
ZS/EL-202	Highlands Mountain	831	2726	-33.3472	26.2950	2	0
ZS/EL-203	ZS/EL-203	828	2717	-33.7753	25.0532	2	0
ZS/EL-204	Grootkop	827	2713	-33.8097	24.0417	2	0
ZS/EL-205	Pospad	824	2703	-33.9001	24.2355	2	0
ZS/EL-206	Karreedouw Pass	819	2687	-33.9625	24.2570	2	0
ZS/EL-207	KuMabulu	818	2684	-31.5056	29.2747	2	0
ZS/EL-208	Berg	817	2680	-33.3421	26.4513	2	0
ZS/EL-209	Suuransberge	813	2667	-33.9114	24.2969	2	0
ZS/EL-210	KuMaqakala	813	2667	-31.4000	29.3154	2	0
ZS/EL-211	ZS/EL-211	808	2651	-33.9264	23.7575	2	0
ZS/EL-212	Ntlonyana	805	2641	-31.2027	29.0998	2	0
ZS/EL-213	Kabouga	804	2638	-33.3068	25.4400	2	0
ZS/EL-214	KuZadubulana	799	2621	-31.2036	29.0685	1	0
ZS/EL-215	ZS/EL-215	792	2598	-33.5308	23.9145	1	0
ZS/EL-216	KuQuzukana	787	2582	-31.4879	29.3092	1	0
ZS/EL-217	Bakenberg	783	2569	-33.9471	24.6876	1	0
ZS/EL-218	Tembukazi	783	2569	-31.3691	29.2602	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-219	Wolfskop	780	2559	-34.0086	24.3928	1	0
ZS/EL-220	ZS/EL-220	778	2552	-33.9816	24.1493	1	0
ZS/EL-221	Bakenkop	775	2543	-33.8568	24.4908	1	0
ZS/EL-222	ZS/EL-222	774	2539	-33.9267	24.3490	1	0
ZS/EL-223	Brandts Leisure	767	2516	-33.3328	24.8508	1	0
ZS/EL-224	Grasfontein	760	2493	-33.1120	25.8144	1	0
ZS/EL-225	Kareedouwberge	755	2477	-34.0239	24.4307	1	0
ZS/EL-226	Rietvlei	753	2470	-33.9342	24.6103	1	0
ZS/EL-227	Joubertina	748	2454	-33.8208	23.8719	1	0
ZS/EL-228	Sevefontein West	747	2451	-33.8182	24.1634	1	0
ZS/EL-229	Spekboomberg	746	2448	-33.2423	25.3031	1	0
ZS/EL-230	Kareedouwberge	744	2441	-34.0022	24.3657	1	0
ZS/EL-231	ZS/EL-231	744	2441	-33.9656	24.2716	1	0
ZS/EL-232	ZS/EL-232	737	2418	-31.3608	29.1842	1	0
ZS/EL-233	Tabase	736	2415	-31.2279	29.1474	1	0
ZS/EL-234	ZS/EL-234	735	2411	-33.8415	23.9566	1	0
ZS/EL-235	ZS/EL-235	725	2379	-32.4444	27.8747	1	0
ZS/EL-236	Vuteni	711	2333	-31.2020	29.1153	1	0
ZS/EL-237	Swartberg	706	2316	-33.3159	25.2305	1	0
ZS/EL-238	Klein-Winterhoekberg e	697	2287	-33.3439	25.2612	1	0
ZS/EL-239	ZS/EL-239	693	2274	-33.2059	25.9913	1	0
ZS/EL-240	ZS/EL-240	690	2264	-33.3701	26.5180	1	0
ZS/EL-241	Kleinberg	684	2244	-33.9109	24.6879	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-242	ZS/EL-242	679	2228	-32.3262	27.7460	1	0
ZS/EL-243	ZS/EL-243	678	2224	-33.7492	25.2109	1	0
ZS/EL-244	Madevana	675	2215	-31.1918	29.3014	1	0
ZS/EL-245	Snymanskop	673	2208	-33.3738	25.2064	1	0
ZS/EL-246	Moordenaarskop	672	2205	-32.5000	27.9378	1	0
ZS/EL-247	Witberg	667	2188	-33.3488	25.1974	1	0
ZS/EL-248	ZS/EL-248	662	2172	-33.8653	24.5686	1	0
ZS/EL-249	ZS/EL-249	650	2133	-33.3424	25.1421	1	0
ZS/EL-250	Van Rooyensfontein	649	2129	-33.8605	24.3410	1	0
ZS/EL-251	Mullersberg	649	2129	-33.3681	25.3843	1	0
ZS/EL-252	Mlengana	646	2119	-31.5522	29.1970	1	0
ZS/EL-253	ZS/EL-253	645	2116	-32.3857	27.8520	1	0
ZS/EL-254	Gwaas	645	2116	-33.2139	25.0257	1	0
ZS/EL-255	Sapkammasberg	637	2090	-33.3532	25.0614	1	0
ZS/EL-256	ZS/EL-256	636	2087	-33.3728	25.1799	1	0
ZS/EL-257	Komdoberg	636	2087	-33.6891	24.6422	1	0
ZS/EL-258	ZS/EL-258	629	2064	-31.3904	29.2456	1	0
ZS/EL-259	Osberg	627	2057	-33.3419	25.3137	1	0
ZS/EL-260	KuMqongo	625	2051	-32.0097	28.6222	1	0
ZS/EL-261	Spitskop	616	2021	-33.3347	25.0997	1	0
ZS/EL-262	Macibini	615	2018	-32.0452	28.6063	1	0
ZS/EL-263	Skurweberg	606	1988	-33.2983	25.2083	1	0
ZS/EL-264	ZS/EL-264	585	1919	-31.8406	28.9733	1	0
ZS/EL-265	KuGongo	585	1919	-31.4202	29.2854	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/EL-266	Dulwini	565	1854	-31.9890	28.5357	1	0
ZS/EL-267	ZS/EL-267	561	1841	-32.0253	28.6214	1	0
ZS/EL-268	Smiths Kop	553	1814	-32.5190	28.0284	1	0
ZS/EL-269	ZS/EL-269	541	1775	-33.7987	24.6251	1	0
ZS/EL-270	Graskop	537	1762	-33.1181	26.7067	1	0
ZS/EL-271	Tyelemanzi	495	1624	-31.6754	29.3309	1	0
ZS/EL-272	ZS/EL-272	491	1611	-31.9993	28.6178	1	0
ZS/EL-273	ZS/EL-273	468	1535	-31.5183	29.5028	1	0
ZS/EL-274	ZS/EL-274	461	1512	-33.7115	24.4016	1	0
ZS/EL-275	Langkop	433	1421	-33.6533	24.4336	1	0
ZS/EL-276	Tafelkop	410	1345	-33.6626	24.4148	1	0
ZS/EL-277	Mount Thesiger	379	1243	-31.6041	29.5264	1	0
ZS/EL-278	ZS/EL-278	365	1198	-32.5066	28.1300	1	0
ZS/EL-279	Langeboskop	357	1171	-33.6953	26.3542	1	0
ZS/EL-280	Mount Sullivan	357	1171	-31.5987	29.5412	1	0
ZS/EL-281	Andrieskraal Lower	355	1165	-33.7794	24.7144	1	0
ZS/EL-282	ZS/EL-282	342	1122	-32.5381	28.1964	1	0
ZS/EL-283	ZS/EL-283	261	856	-33.7787	25.3561	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-001	Ribbokkop	2829	9281	-28.5656	28.6034	10	3
ZS/FS-002	Generaalskop	2732	8963	-28.5514	28.6298	10	3
ZS/FS-003	Woodhousekop	2438	7998	-28.4928	28.6338	10	0
ZS/FS-005	Oorsprongberg	2234	7329	-28.4030	28.0968	10	0
ZS/FS-006	Aasvoelberg	2207	7241	-30.2956	27.0525	10	0
ZS/FS-007	Glen Paul	2142	7028	-28.1550	29.1579	10	0
ZS/FS-008	Thaba Nchu	2138	7014	-29.2527	26.8910	10	0
ZS/FS-010	Vegkop	2072	6798	-30.2828	27.1799	10	0
ZS/FS-011	Thaba Phatswa	2044	6706	-29.3272	27.0909	10	0
ZS/FS-012	Mount Paul	2043	6702	-28.3595	28.9530	10	0
ZS/FS-015	Biddulphsberg	1834	6017	-28.2724	27.7592	8	0
ZS/FS-016	Jammerberg	1732	5682	-29.7038	27.0254	8	0
ZS/FS-019	Thabaputswa	2592	8504	-28.6067	28.7083	10	3
ZS/FS-020	Koeberg	2472	8110	-28.4761	28.5135	10	0
ZS/FS-021	Snymanshoekberg	2468	8097	-28.5222	28.3174	10	0
ZS/FS-022	Mount Horeb	2449	8035	-28.5069	28.4561	10	0
ZS/FS-023	ZS/FS-023	2402	7881	-28.5230	28.3440	10	0
ZS/FS-024	Ntabazwe	2394	7854	-28.2687	29.2143	10	0
ZS/FS-025	Zaaihoek	2344	7690	-28.5075	28.3684	10	0
ZS/FS-026	Hermitage	2336	7664	-27.7511	29.3442	10	0
ZS/FS-027	ZS/FS-027	2296	7533	-27.7771	29.3430	10	0
ZS/FS-028	Mooihoekkop	2286	7500	-28.1900	29.1908	10	0
ZS/FS-029	Ventersberg	2270	7448	-28.5890	28.2583	10	0
ZS/FS-032	Qua Qua	2238	7343	-28.5031	28.7719	10	0
ZS/FS-033	ZS/FS-033	2237	7339	-28.5603	28.0079	10	0
ZS/FS-034	Louisa	2228	7310	-27.7382	29.4499	10	0
ZS/FS-035	Mabedlana	2228	7310	-28.1894	29.4069	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-036	Tandjiesberg	2212	7257	-28.2072	29.3784	10	0
ZS/FS-037	Loskop	2197	7208	-28.2173	29.1521	10	0
ZS/FS-038	Lot se Vrou	2196	7205	-27.7824	29.3749	10	0
ZS/FS-039	Blouberg	2194	7198	-28.3847	28.1901	10	0
ZS/FS-040	ZS/FS-040	2136	7008	-30.3255	27.0453	10	0
ZS/FS-041	Libanon se Kop	2132	6995	-28.4114	28.2300	10	0
ZS/FS-042	ZS/FS-042	2117	6946	-28.5417	28.7496	10	0
ZS/FS-043	Gemsbokberg	2097	6880	-27.4757	29.4277	10	0
ZS/FS-044	ZS/FS-044	2097	6880	-27.6156	29.4461	10	0
ZS/FS-045	Rooiberg	2094	6870	-28.4082	28.6437	10	0
ZS/FS-046	Koesberg	2093	6867	-30.2828	26.9484	10	0
ZS/FS-047	Pieringkop	2092	6864	-28.4645	28.2757	10	0
ZS/FS-048	Mawenie Heights	2081	6827	-28.5097	29.1233	10	0
ZS/FS-049	Prinsloo	2078	6818	-27.4405	29.2822	10	0
ZS/FS-050	Metz West	2076	6811	-28.5520	29.0456	10	0
ZS/FS-051	ZS/FS-051	2071	6795	-30.2634	26.9811	10	0
ZS/FS-052	Lehloaneng Hill	2062	6765	-29.9826	27.2163	10	0
ZS/FS-053	Metsana	2053	6736	-28.0777	29.4052	10	0
ZS/FS-054	Drakensberg West	2039	6690	-27.8423	29.6912	10	0
ZS/FS-055	Citasberg	2038	6686	-29.3333	27.2269	10	0
ZS/FS-056	Mabula	2036	6680	-29.3383	27.2658	10	0
ZS/FS-057	Windhoek	2036	6680	-28.3403	28.2076	10	0
ZS/FS-058	Leeuw dans	2027	6650	-27.5671	29.5166	10	0
ZS/FS-059	Bekerskop	2025	6644	-28.3294	29.0671	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-060	Genadeberg	2023	6637	-30.4165	27.2476	10	0
ZS/FS-061	Elandsberg	2015	6611	-30.1104	26.9585	10	0
ZS/FS-062	Vallom	2013	6604	-28.4177	28.4966	10	0
ZS/FS-063	Tepelkop	2007	6585	-28.3975	28.2115	10	0
ZS/FS-064	ZS/FS-064	2005	6578	-28.6767	28.2996	10	0
ZS/FS-065	Avondrust	2004	6575	-28.4384	28.7127	10	0
ZS/FS-066	Kepskop	2004	6575	-28.4603	27.9628	10	0
ZS/FS-067	Spitskop	2001	6565	-30.2270	27.1546	10	0
ZS/FS-068	Spitskop	1995	6545	-28.3488	28.4152	8	0
ZS/FS-069	Thaba Telle	1994	6542	-29.3828	27.2098	8	0
ZS/FS-070	Schoongezicht	1993	6539	-28.6616	28.3372	8	0
ZS/FS-071	Wonderkop	1993	6539	-28.6727	27.7133	8	0
ZS/FS-072	Die Nek	1990	6529	-28.6546	27.9745	8	0
ZS/FS-073	ZS/FS-073	1989	6526	-28.5598	28.8701	8	0
ZS/FS-074	Skuinskop	1989	6526	-28.4384	28.7735	8	0
ZS/FS-075	Langberg	1988	6522	-28.2347	28.5003	8	0
ZS/FS-076	Elandsrivierkop	1980	6496	-28.3608	28.8382	8	0
ZS/FS-077	Korfskop	1972	6470	-28.3014	28.7651	8	0
ZS/FS-078	Claassenskop	1970	6463	-28.6910	27.6619	8	0
ZS/FS-079	Charlottenberg	1968	6457	-30.2344	27.2198	8	0
ZS/FS-080	Ngwana	1965	6447	-29.3024	26.9880	8	0
ZS/FS-081	Mpokelana	1963	6440	-28.5447	29.0964	8	0
ZS/FS-082	Danster Nek West	1953	6407	-30.3683	27.0620	8	0
ZS/FS-083	Mohono	1946	6385	-29.1851	26.9257	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-084	ZS/FS-084	1942	6371	-28.6797	28.3259	8	0
ZS/FS-085	Mabulanyane	1939	6362	-29.2831	27.3115	8	0
ZS/FS-086	Wittekrans	1928	6325	-28.7302	27.7049	8	0
ZS/FS-087	Kia Ora	1927	6322	-28.7161	27.9822	8	0
ZS/FS-088	Mapaya	1926	6319	-30.2703	27.2244	8	0
ZS/FS-089	Langberg	1925	6316	-30.0101	27.2189	8	0
ZS/FS-090	Orange Springs	1924	6312	-29.0989	27.3603	8	0
ZS/FS-091	Danster Nek	1919	6296	-30.3728	27.0872	8	0
ZS/FS-092	Rooiberg	1909	6263	-30.3438	27.1129	8	0
ZS/FS-093	ZS/FS-093	1906	6253	-28.6553	27.6051	8	0
ZS/FS-094	ZS/FS-094	1898	6227	-29.2255	26.9222	8	0
ZS/FS-095	Katjiesberg	1898	6227	-28.7502	28.1015	8	0
ZS/FS-096	Mountain View	1894	6214	-29.0654	27.0542	8	0
ZS/FS-097	Elandskop	1887	6191	-28.6526	27.6423	8	0
ZS/FS-098	Gorraskop	1881	6171	-29.4990	27.1808	8	0
ZS/FS-099	Korannaberg	1880	6168	-28.9389	27.2750	8	0
ZS/FS-100	Ribboksberg	1879	6165	-28.8553	27.4401	8	0
ZS/FS-101	Valima Mountain	1878	6161	-28.8436	27.9587	8	0
ZS/FS-102	Korannaberg	1876	6155	-28.8716	27.2100	8	0
ZS/FS-103	Moroto	1872	6142	-29.0789	26.9825	8	0
ZS/FS-104	ZS/FS-104	1869	6132	-28.6866	28.2140	8	0
ZS/FS-105	Mead	1864	6115	-29.9906	27.1719	8	0
ZS/FS-106	Olifantsbeen	1860	6102	-30.1518	27.3058	8	0
ZS/FS-107	Kransfontein	1858	6096	-28.7562	27.7498	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-108	Imperaniberg	1854	6083	-28.8726	27.8535	8	0
ZS/FS-109	ZS/FS-109	1853	6079	-29.1720	27.3777	8	0
ZS/FS-110	Champagne	1849	6066	-30.3483	27.2476	8	0
ZS/FS-111	Losberg	1847	6060	-28.9642	27.3219	8	0
ZS/FS-112	Diphiring	1846	6056	-30.1400	27.3228	8	0
ZS/FS-113	Beesneus	1839	6033	-29.2901	27.3580	8	0
ZS/FS-114	Zonnebloem	1836	6024	-28.8979	27.3767	8	0
ZS/FS-115	Uitkyk	1831	6007	-28.9353	27.4573	8	0
ZS/FS-116	Gewelkrans	1828	5997	-28.3669	27.7476	8	0
ZS/FS-117	Clocolan Berg (South Peak)	1818	5965	-28.8539	27.5576	8	0
ZS/FS-118	Mokopu	1805	5922	-29.4063	27.0820	8	0
ZS/FS-119	Rooikop	1804	5919	-30.3121	27.3144	8	0
ZS/FS-120	Suikerkop	1804	5919	-29.0082	27.6016	8	0
ZS/FS-121	ZS/FS-121	1801	5909	-28.9287	27.6539	8	0
ZS/FS-122	Morris Berg	1795	5889	-29.7009	26.3989	8	0
ZS/FS-123	Kommetjiefontein	1791	5876	-30.2167	25.6207	8	0
ZS/FS-124	Gobogobe	1787	5863	-29.9905	27.0814	8	0
ZS/FS-125	Thaba-Tjhitja	1786	5860	-29.0325	27.4838	8	0
ZS/FS-126	Leeukop	1782	5846	-29.9817	26.4733	8	0
ZS/FS-127	Bulsberg	1782	5846	-29.7156	26.5250	8	0
ZS/FS-128	Middelfontein	1777	5830	-29.8052	26.3948	8	0
ZS/FS-129	ZS/FS-129	1765	5791	-30.2756	26.9061	8	0
ZS/FS-130	Nooitgedacht	1763	5784	-30.0217	26.3264	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-131	Driebadkop	1760	5774	-30.0622	25.4286	8	0
ZS/FS-132	Kafkop	1757	5764	-30.5061	27.0611	8	0
ZS/FS-133	Rondekop	1755	5758	-28.8939	27.8355	8	0
ZS/FS-134	Osfontein	1754	5755	-30.2665	25.4703	8	0
ZS/FS-135	Hartbeesberg	1752	5748	-30.0387	26.2055	8	0
ZS/FS-136	Signal Hill	1745	5725	-30.2706	25.7667	8	0
ZS/FS-137	Enkelboom	1744	5722	-29.2567	26.7617	8	0
ZS/FS-138	Aalwynkop	1739	5705	-30.2186	27.3566	8	0
ZS/FS-139	Houtberg	1735	5692	-30.2487	26.8089	8	0
ZS/FS-140	Doringkop	1731	5679	-28.5276	27.6070	8	0
ZS/FS-141	Wolwekop	1731	5679	-30.3915	26.6209	8	0
ZS/FS-142	Vegkop	1728	5669	-28.7896	27.2362	8	0
ZS/FS-143	Houtnek	1726	5663	-29.0391	26.8198	8	0
ZS/FS-144	ZS/FS-144	1718	5636	-29.2653	26.7918	8	0
ZS/FS-145	Vaalkop	1717	5633	-30.1585	26.6270	8	0
ZS/FS-146	Spogterskop	1715	5627	-30.0078	26.1531	8	0
ZS/FS-147	Koortshoek	1713	5620	-30.1294	25.5643	8	0
ZS/FS-148	Vissershoeck	1711	5614	-30.0849	25.5092	8	0
ZS/FS-149	Rooikop	1710	5610	-29.4699	26.4899	8	0
ZS/FS-150	Greysdal	1710	5610	-30.1231	26.8120	8	0
ZS/FS-151	Uysklip	1709	5607	-29.4084	26.6439	8	0
ZS/FS-152	Moordkop	1706	5597	-29.3105	27.4409	8	0
ZS/FS-153	Burnetskop	1704	5591	-30.1050	26.7072	8	0
ZS/FS-154	Doornfontein	1698	5571	-29.7136	26.2424	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-155	Toba	1694	5558	-29.0618	26.7392	6	0
ZS/FS-156	Winterberg	1686	5531	-30.4402	25.5065	6	0
ZS/FS-157	Aasvoelkop	1675	5495	-30.5122	25.6123	6	0
ZS/FS-158	Genadeberg	1674	5492	-30.3231	25.2251	6	0
ZS/FS-159	Dwarsberg	1668	5472	-26.9117	27.3061	6	0
ZS/FS-160	Spitzkop	1667	5469	-29.9536	25.3117	6	0
ZS/FS-161	Pieterskop	1658	5440	-30.5043	26.5291	6	0
ZS/FS-162	ZS/FS-162	1656	5433	-26.9697	27.2598	6	0
ZS/FS-163	ZS/FS-163	1650	5413	-30.3348	25.9869	6	0
ZS/FS-164	Aasvoelkop	1647	5404	-30.3947	26.4988	6	0
ZS/FS-165	Kromdraaikop	1647	5404	-26.8255	27.5342	6	0
ZS/FS-166	Rooikop	1643	5390	-30.5772	26.6208	6	0
ZS/FS-167	Mount Nelson	1641	5384	-28.9279	27.1590	6	0
ZS/FS-168	Leeukop	1641	5384	-29.3109	26.4027	6	0
ZS/FS-169	Middelpunt	1638	5374	-30.4369	25.7150	6	0
ZS/FS-170	ZS/FS-170	1631	5351	-30.4367	25.4501	6	0
ZS/FS-171	Boomplaas Hill	1619	5312	-29.8441	25.5998	6	0
ZS/FS-172	Tafelkop	1618	5308	-29.3338	25.6302	6	0
ZS/FS-173	Lutherskop	1617	5305	-30.6317	26.9235	6	0
ZS/FS-174	Oukop	1614	5295	-30.5584	26.3710	6	0
ZS/FS-175	Verlossingshoop	1600	5249	-29.7822	25.7422	6	0
ZS/FS-176	Ongegund	1599	5246	-30.6111	26.7037	6	0
ZS/FS-177	Bougainvillea	1599	5246	-29.7984	26.2152	6	0
ZS/FS-178	Krugerskop	1588	5210	-30.4775	25.9261	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-179	Swartberg	1584	5197	-30.4206	26.2588	6	0
ZS/FS-180	ZS/FS-180	1583	5194	-30.4746	25.5116	6	0
ZS/FS-181	Heenenweerskop	1579	5180	-29.7147	25.1243	6	0
ZS/FS-182	Uitenhageskop	1576	5171	-29.3655	25.7607	6	0
ZS/FS-183	Kloofeind	1571	5154	-29.1733	26.0484	6	0
ZS/FS-184	Aasvoelkop	1568	5144	-26.8851	27.2898	6	0
ZS/FS-185	ZS/FS-185	1562	5125	-30.4802	25.4745	6	0
ZS/FS-186	Bergplaas	1558	5112	-29.8109	25.6990	6	0
ZS/FS-187	Donovans Kop	1546	5072	-30.4719	26.0571	6	0
ZS/FS-188	Spitskop	1525	5003	-29.6492	25.5850	6	0
ZS/FS-189	Leeukop	1521	4990	-29.4840	25.9576	6	0
ZS/FS-190	Langberg	1508	4948	-29.5939	25.4517	6	0
ZS/FS-191	ZS/FS-191	1508	4948	-30.5138	25.5456	6	0
ZS/FS-192	Platberg	1502	4928	-29.9976	24.9135	6	0
ZS/FS-193	Wiesbaden Suid	1494	4902	-29.7014	24.8881	6	0
ZS/FS-194	Waschbank	1488	4882	-30.6119	25.4928	6	0
ZS/FS-195	Joostenberg	1487	4879	-29.8623	24.7917	6	0
ZS/FS-196	Oskop	1465	4806	-29.5867	25.4115	6	0
ZS/FS-197	Salpeterkop	1453	4767	-29.5663	25.4504	6	0
ZS/FS-198	Tafelkop	1424	4672	-28.7260	25.0388	6	0
ZS/FS-199	Bakenskop	1408	4619	-30.1095	24.8488	6	0
ZS/FS-200	Vaalkop	1403	4603	-30.0587	24.8482	6	0
ZS/FS-201	Spitskop	1401	4596	-30.0381	24.8253	6	0
ZS/FS-202	Sentinel	3165	10383	-28.7407	28.8904	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-203	ZS/FS-203	2714	8904	-28.5761	28.5687	10	3
ZS/FS-204	Verzierkerf	2407	7896	-28.6408	28.0402	10	0
ZS/FS-205	Scheurklip	2361	7747	-28.1621	29.5360	10	0
ZS/FS-206	Zwartkrans	2342	7684	-28.5110	28.0132	10	0
ZS/FS-207	Sikonjelashoed	2312	7585	-28.6693	28.0338	10	0
ZS/FS-208	Aasvoelkop	2308	7572	-27.7112	29.3024	10	0
ZS/FS-209	Herklaaskop	2305	7562	-27.7265	29.3035	10	0
ZS/FS-210	Mont Pelaan	2292	7519	-28.0234	29.5911	10	0
ZS/FS-211	Mkhongiwe	2277	7470	-28.1910	29.4293	10	0
ZS/FS-212	Second Pyramid	2271	7450	-28.6049	28.0088	10	0
ZS/FS-213	Spitskop	2247	7372	-27.7029	29.2765	10	0
ZS/FS-214	Rensburgskop	2236	7335	-28.3957	29.2790	10	0
ZS/FS-215	Nelsonskop	2230	7316	-28.2343	29.4469	10	0
ZS/FS-216	Aasvoelkop	2216	7270	-28.1054	29.5442	10	0
ZS/FS-217	ZS/FS-217	2201	7221	-28.5649	28.2576	10	0
ZS/FS-218	Manyenyeza	2200	7218	-28.4176	29.2532	10	0
ZS/FS-219	Mount Morkel	2184	7164	-28.6947	28.0525	10	0
ZS/FS-220	Drie Susters	2174	7132	-28.1821	29.4540	10	0
ZS/FS-221	Waterkop	2160	7085	-28.0851	29.5649	10	0
ZS/FS-222	Spitskop	2158	7079	-27.9051	29.2295	10	0
ZS/FS-223	Tafelkop	2154	7065	-27.9480	29.2261	10	0
ZS/FS-224	Mmalefa	2101	6893	-28.2037	29.3915	10	0
ZS/FS-225	Vaalkop	2096	6876	-28.0262	29.5060	10	0
ZS/FS-226	Perdekop	2091	6858	-27.3940	29.2778	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-227	Dumbe	2090	6855	-28.5246	29.1568	10	0
ZS/FS-228	ZS/FS-228	2077	6814	-28.0035	29.6126	10	0
ZS/FS-229	Tepelkop	2035	6677	-28.4526	28.0915	10	0
ZS/FS-230	Moorddraai	2032	6667	-28.3979	29.3390	10	0
ZS/FS-231	Grootpan	2027	6651	-28.1310	29.3951	10	0
ZS/FS-232	Bothasberg	2025	6643	-27.4882	29.0895	10	0
ZS/FS-233	Silasberg	2019	6623	-28.4932	28.7275	10	0
ZS/FS-234	Witkop	1997	6551	-28.3826	27.9012	8	0
ZS/FS-235	Delta	1988	6522	-27.4099	29.3810	8	0
ZS/FS-236	Landskroon	1965	6445	-27.3135	29.4185	8	0
ZS/FS-237	Perdekop	1951	6400	-30.3121	26.9565	8	0
ZS/FS-238	Hoenderkop	1938	6359	-28.6599	28.2026	8	0
ZS/FS-239	Hamelneuskop	1892	6207	-28.9811	27.3814	8	0
ZS/FS-240	ZS/FS-240	1886	6187	-28.5057	29.0696	8	0
ZS/FS-241	Dwarsberg	1873	6144	-28.6532	28.1030	8	0
ZS/FS-242	Leeukop	1871	6138	-27.4880	28.8656	8	0
ZS/FS-243	Hangklip	1864	6116	-30.4065	27.2951	8	0
ZS/FS-244	Stillerskop	1858	6095	-28.3860	29.0448	8	0
ZS/FS-245	Niekerksrust	1858	6095	-28.5196	27.8546	8	0
ZS/FS-246	Dresden	1824	5984	-28.9128	27.3931	8	0
ZS/FS-247	ZS/FS-247	1817	5961	-28.8701	27.4021	8	0
ZS/FS-248	Suringkop	1791	5876	-28.2787	27.8735	8	0
ZS/FS-249	Hodgson	1769	5803	-28.9293	27.3529	8	0
ZS/FS-250	Longsiekkop	1768	5800	-28.3866	27.7858	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/FS-251	Mosunkutu	1760	5774	-29.4896	26.8268	8	0
ZS/FS-252	Varkenskap	1760	5774	-28.8399	27.3618	8	0
ZS/FS-253	Tampaskop	1717	5633	-30.2218	26.2999	8	0
ZS/FS-254	Mahlitzane	1710	5611	-28.9443	27.1979	8	0
ZS/FS-255	Boesmansberg	1708	5602	-30.1677	26.2491	8	0
ZS/FS-256	Pleasant Prospect	1678	5504	-30.1462	25.7846	6	0
ZS/FS-257	Leeuwspruit	1669	5475	-30.3311	26.8257	6	0
ZS/FS-258	Lichtenstein	1666	5467	-30.5849	26.9940	6	0
ZS/FS-259	Blankfontein	1640	5379	-30.3743	25.5846	6	0
ZS/FS-260	ZS/FS-260	1628	5341	-28.9324	27.1149	6	0
ZS/FS-261	Leeuwberg	1604	5261	-29.2387	26.1701	6	0
ZS/FS-262	ZS/FS-262	1559	5114	-26.8757	27.3060	6	0
ZS/FS-263	ZS/FS-263	1557	5108	-29.8192	25.6682	6	0
ZS/FS-264	Driekop	1522	4993	-30.4854	25.4171	6	0
ZS/FS-265	Knapsakberg	1478	4849	-30.1621	25.0004	6	0
ZS/FS-266	Hoorniet	1462	4796	-29.8686	24.7390	6	0
ZS/FS-267	ZS/FS-267	1432	4698	-29.5569	25.4814	6	0
ZS/FS-268	Spitskop	1368	4489	-29.5943	24.5765	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/GP-005	Kraalkop	1811	5942	-26.5584	28.4318	8	0
ZS/GP-008	Magaliesberg	1651	5415	-25.6900	27.9867	6	0
ZS/GP-014	Suikerbosrant	1913	6276	-26.5111	28.2302	8	0
ZS/GP-015	Magaliesberg	1853	6079	-25.8607	27.5312	8	0
ZS/GP-016	Krugersdorp Tailings	1847	6060	-26.1135	27.7659	8	0
ZS/GP-017	Bakenkop	1841	6040	-26.4932	28.5380	8	0
ZS/GP-018	Platberg	1841	6040	-26.3904	28.0015	8	0
ZS/GP-019	Jagfontein	1800	5906	-26.3965	27.7282	8	0
ZS/GP-020	Losberg (South Peak)	1758	5768	-26.5753	27.4878	8	0
ZS/GP-021	Kafskraal	1742	5715	-26.7794	28.2124	8	0
ZS/GP-022	Viljoen se Kop	1718	5636	-26.6533	28.1431	8	0
ZS/GP-023	Witwatersberg	1652	5420	-25.9102	27.6475	6	0
ZS/GP-024	Swartkop	1627	5338	-25.9822	27.8285	6	0
ZS/GP-025	Hennopsriver	1546	5072	-25.8198	27.9612	6	0
ZS/GP-026	Kleinlosberg	1704	5589	-26.5987	27.5308	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-002	Champagne Castle	3377	11080	-29.0936	29.3312	10	3
ZS/KN-003	Popple Peak	3331	10929	-29.2289	29.4067	10	3
ZS/KN-004	Giant's Castle	3315	10877	-29.3455	29.4826	10	3
ZS/KN-007	Durnford	3294	10808	-29.3061	29.4393	10	3
ZS/KN-010	Hodson's Peak South	3256	10680	-29.6240	29.2852	10	3
ZS/KN-011	Hodson's Peak North	3251	10663	-29.6167	29.2937	10	3
ZS/KN-013	Ngaqamadolo	3166	10384	-29.4654	29.3458	10	3
ZS/KN-015	Cathkin Peak	3160	10367	-29.0756	29.3521	10	3
ZS/KN-016	The Tent	3141	10306	-29.3807	29.4415	10	3
ZS/KN-020	Nhlangeni Peak	3086	10124	-29.4832	29.3228	10	3
ZS/KN-021	Thaba Ngwangwe	3064	10050	-29.7976	29.1247	10	3
ZS/KN-025	Devil's Knuckles (Baroa-Ba-Baroa)	3028	9932	-29.8438	29.1106	10	3
ZS/KN-026	Mitre	3023	9917	-28.9481	29.1174	10	3
ZS/KN-027	Ntsupenyana	3024	9922	-29.4699	29.3636	10	3
ZS/KN-028	Outer Horn	3011	9879	-28.9395	29.1306	10	3
ZS/KN-029	Cathedral Peak	3005	9859	-28.9248	29.1341	10	3
ZS/KN-030	Inner Horn	3005	9859	-28.9452	29.1302	10	3
ZS/KN-033	Mount Memory	2973	9754	-29.0684	29.3521	10	3
ZS/KN-034	The Bell	2928	9607	-28.9289	29.1274	10	3
ZS/KN-045	Little Bamboo Mountain	2414	7918	-29.7023	29.3059	10	0
ZS/KN-050	ZS/KN-050	3309	10856	-29.4139	29.4229	10	3
ZS/KN-051	ZS/KN-051	3243	10640	-28.8181	28.9395	10	3
ZS/KN-052	ZS/KN-052	3184	10446	-28.7706	28.9210	10	3
ZS/KN-053	North Peak	3153	10344	-28.9118	29.0635	10	3
ZS/KN-054	Mponjwana	3074	10085	-28.8909	29.0298	10	3
ZS/KN-055	ZS/KN-055	3067	10062	-28.9149	29.0505	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-056	Outer Mnweni Needle	2890	9482	-28.8711	29.0382	10	3
ZS/KN-057	Thule	2556	8386	-29.9531	29.0839	10	3
ZS/KN-058	Wintershoek	2359	7740	-29.7754	29.3031	10	0
ZS/KN-059	Babangibone	2327	7635	-28.5745	28.9748	10	0
ZS/KN-060	Tsolwane	2325	7628	-29.9395	29.1980	10	0
ZS/KN-061	Swartberg	2322	7618	-30.1220	29.4145	10	0
ZS/KN-062	Mvuleni (Bamboo Mountain)	2286	7500	-29.7388	29.3453	10	0
ZS/KN-063	Mount MacDonald	2283	7490	-30.0284	29.1965	10	0
ZS/KN-064	Ntabankulu	2275	7464	-27.4914	30.3328	10	0
ZS/KN-065	Mount Sutherland	2268	7441	-29.8965	29.2508	10	0
ZS/KN-066	Ngele	2268	7441	-30.6172	29.5860	10	0
ZS/KN-067	Mount Arthur	2264	7428	-29.9536	29.2219	10	0
ZS/KN-068	Siphongweni	2263	7425	-29.6918	29.3700	10	0
ZS/KN-070	Bokkiesberg	2238	7343	-30.3784	29.2893	10	0
ZS/KN-072	Mount Currie	2225	7300	-30.4732	29.4188	10	0
ZS/KN-073	Ndolovini (West Peak)	2219	7280	-29.6688	29.3896	10	0
ZS/KN-074	Nsikeneni	2215	7267	-30.1436	29.4948	10	0
ZS/KN-075	Bucquay Nek	2209	7247	-29.8230	29.2559	10	0
ZS/KN-076	KwaKanti	2207	7241	-29.6225	29.4500	10	0
ZS/KN-077	Rensburg	2197	7208	-27.3688	30.2803	10	0
ZS/KN-078	ZS/KN-078	2183	7162	-29.5152	29.4739	10	0
ZS/KN-079	Kranskop	2173	7129	-27.7430	29.7082	10	0
ZS/KN-080	Mount Lebanon	2164	7100	-29.3020	29.6566	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-081	Mangeni	2160	7087	-30.1114	29.4980	10	0
ZS/KN-082	Mount Fifty	2151	7057	-30.4226	29.3775	10	0
ZS/KN-083	Spioenkop	2146	7041	-29.4483	29.7984	10	0
ZS/KN-084	Abergeldie	2146	7041	-30.5925	29.6101	10	0
ZS/KN-085	Mount Joel	2128	6982	-30.4356	29.2434	10	0
ZS/KN-086	ZS/KN-086	2107	6913	-28.4889	29.2027	10	0
ZS/KN-087	Majuba	2102	6896	-27.4776	29.8523	10	0
ZS/KN-088	Mganu	2097	6880	-30.0144	29.4774	10	0
ZS/KN-089	Kamberg	2096	6877	-29.3698	29.7716	10	0
ZS/KN-090	Glenisla	2095	6873	-28.4706	29.2175	10	0
ZS/KN-091	Nkwelo	2089	6854	-27.5182	29.8289	10	0
ZS/KN-092	Tsawule	2086	6844	-30.0762	29.4690	10	0
ZS/KN-093	Marwaga	2083	6834	-29.8041	29.7464	10	0
ZS/KN-094	Bushy Peak	2079	6821	-30.4462	29.4345	10	0
ZS/KN-095	KwaNyikinya	2077	6814	-29.1010	29.5608	10	0
ZS/KN-096	ZS/KN-096	2071	6795	-29.7628	29.7169	10	0
ZS/KN-097	Pramberg	2068	6785	-30.3262	29.3660	10	0
ZS/KN-098	Talc Beacon	2067	6781	-30.0402	29.3310	10	0
ZS/KN-099	Tintwa	2051	6729	-28.4950	29.2628	10	0
ZS/KN-100	Ngqungqu	2028	6654	-30.3743	29.5459	10	0
ZS/KN-101	Sikidi	2027	6650	-28.7564	29.0691	10	0
ZS/KN-102	ZS/KN-102	2026	6647	-29.5735	29.9630	10	0
ZS/KN-103	Spitskop	2026	6647	-30.3046	29.5142	10	0
ZS/KN-104	Mdlankomo	2022	6634	-28.7101	29.0348	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-105	Three Sisters (East Peak)	2021	6631	-30.3308	29.3816	10	0
ZS/KN-106	Ben Nevis	2021	6631	-30.3843	29.5204	10	0
ZS/KN-107	Melville Park	2019	6624	-30.0465	29.4064	10	0
ZS/KN-108	iNtabamhlope (South Peak)	2009	6591	-29.1277	29.6540	10	0
ZS/KN-109	Hlatikulu	2001	6565	-29.2345	29.6678	10	0
ZS/KN-110	Mount Emma	1993	6539	-30.4485	29.5972	8	0
ZS/KN-111	Qhozo	1989	6526	-28.7583	29.0951	8	0
ZS/KN-112	Ben Carnie	1986	6516	-30.4230	29.5815	8	0
ZS/KN-113	Mahwaqa	1984	6509	-29.8053	29.6945	8	0
ZS/KN-114	Zembeni	1984	6509	-30.2471	29.3987	8	0
ZS/KN-115	Magidela	1972	6470	-27.4470	30.4323	8	0
ZS/KN-116	Phokweni	1969	6460	-27.4755	29.9401	8	0
ZS/KN-117	Impandhla	1966	6450	-29.5845	29.8365	8	0
ZS/KN-118	Ntabamsila	1961	6434	-29.9205	29.3406	8	0
ZS/KN-119	Spioenkop	1957	6421	-27.5725	29.7848	8	0
ZS/KN-120	Ntshangwe	1952	6404	-29.5803	29.8935	8	0
ZS/KN-121	Lions Rump	1943	6375	-28.3568	29.4251	8	0
ZS/KN-122	Sangwana	1940	6365	-29.8488	29.4634	8	0
ZS/KN-123	Franklin Hill	1939	6362	-30.3321	29.4186	8	0
ZS/KN-124	Brookside	1934	6345	-30.4764	29.2513	8	0
ZS/KN-126	ZS/KN-126	1927	6322	-30.0461	29.1508	8	0
ZS/KN-127	Ntabantshi	1918	6293	-30.5516	29.5976	8	0
ZS/KN-128	Mpendle	1916	6286	-29.6290	29.8129	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-129	Hlokomo	1905	6250	-29.7985	29.5163	8	0
ZS/KN-130	Ingqiya	1893	6211	-29.6589	29.6315	8	0
ZS/KN-131	Nondela	1892	6207	-28.5186	29.2164	8	0
ZS/KN-132	Spitskop	1881	6171	-30.3403	29.4981	8	0
ZS/KN-133	Bungalow Kop	1877	6158	-29.9373	29.4986	8	0
ZS/KN-134	Ntabakunetha	1872	6142	-28.7714	29.1335	8	0
ZS/KN-135	Siweni	1836	6024	-29.9704	29.5845	8	0
ZS/KN-136	Uyskop	1827	5994	-27.6993	30.3840	8	0
ZS/KN-137	Adendorffs Hill	1821	5974	-27.5166	29.7845	8	0
ZS/KN-138	Kraaikop	1805	5922	-30.5749	29.2565	8	0
ZS/KN-139	Elandsberg (North Peak)	1801	5909	-27.4712	30.5489	8	0
ZS/KN-140	Mpungwana	1800	5905	-28.1085	29.7909	8	0
ZS/KN-141	KwaHlatikulu	1788	5866	-28.2128	30.0231	8	0
ZS/KN-142	KuNtshoni	1782	5846	-29.6025	30.0470	8	0
ZS/KN-143	eNdumeni	1781	5843	-28.2431	30.2328	8	0
ZS/KN-144	Qudeni	1779	5837	-28.6741	30.7282	8	0
ZS/KN-145	Belfast	1776	5827	-29.9718	29.3829	8	0
ZS/KN-146	Mount Gilboa	1767	5797	-29.2872	30.2935	8	0
ZS/KN-147	Proudfoot Peak	1765	5791	-29.1499	30.2538	8	0
ZS/KN-148	Nocanda	1764	5787	-30.5121	29.3859	8	0
ZS/KN-149	Snow Hill	1762	5781	-29.6960	29.5599	8	0
ZS/KN-150	Slangberg	1757	5764	-28.1691	29.8147	8	0
ZS/KN-151	Sneezewood	1752	5748	-30.2289	29.5955	8	0
ZS/KN-152	Mount West	1749	5738	-29.2451	30.1226	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-153	Bray Hill	1739	5705	-29.1980	29.8685	8	0
ZS/KN-154	Madlozi	1739	5705	-28.5528	30.8588	8	0
ZS/KN-155	Makateeskop	1736	5696	-27.4423	30.7007	8	0
ZS/KN-156	Jobskop	1735	5692	-28.5795	30.2118	8	0
ZS/KN-157	Hlabeni	1727	5666	-29.9672	29.7351	8	0
ZS/KN-158	ZS/KN-158	1724	5656	-29.8988	29.6359	8	0
ZS/KN-159	Dodoci	1711	5614	-29.0027	30.2143	8	0
ZS/KN-160	eZungwini	1711	5614	-27.7086	30.8570	8	0
ZS/KN-161	One Tree Hill	1710	5610	-28.1523	29.9476	8	0
ZS/KN-162	Ntanyeni	1705	5594	-28.5183	30.7971	8	0
ZS/KN-163	Leeukop	1704	5591	-27.9589	29.8543	8	0
ZS/KN-164	Xosheyakhe	1699	5574	-29.7877	29.7787	6	0
ZS/KN-165	Qwababane	1697	5568	-28.6278	30.7849	6	0
ZS/KN-166	Hopedale	1693	5554	-30.6042	29.2020	6	0
ZS/KN-167	Skurwebe	1686	5531	-27.7031	30.6169	6	0
ZS/KN-168	Qulashe	1683	5522	-29.9188	29.6748	6	0
ZS/KN-169	eMpushini	1673	5489	-28.1090	29.8480	6	0
ZS/KN-170	Myembe	1660	5446	-30.1579	29.7503	6	0
ZS/KN-171	Biggarsberg	1659	5443	-28.1851	29.9906	6	0
ZS/KN-172	Vaalkop	1651	5417	-27.3900	30.4432	6	0
ZS/KN-173	Tangeni	1649	5410	-28.2339	30.2662	6	0
ZS/KN-174	eNdomuka	1643	5390	-27.6544	30.8098	6	0
ZS/KN-175	Platberg	1640	5381	-28.2236	30.2058	6	0
ZS/KN-176	Mnyathi (North Peak)	1638	5374	-27.7991	31.0285	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-177	eMangcengeza	1637	5371	-28.3243	29.8508	6	0
ZS/KN-178	Mountain Home	1636	5367	-30.2392	29.8164	6	0
ZS/KN-179	Scottsberg	1636	5367	-29.0362	30.1955	6	0
ZS/KN-180	Spionskop	1626	5335	-30.6120	29.3370	6	0
ZS/KN-181	Donkerhoek	1625	5331	-30.5106	29.3145	6	0
ZS/KN-182	eHlobane	1625	5331	-27.7061	30.9470	6	0
ZS/KN-183	uMhlumba	1625	5331	-28.8933	30.2397	6	0
ZS/KN-184	Hlogo	1623	5325	-27.3630	30.5029	6	0
ZS/KN-185	KwaPakwe	1622	5322	-28.8644	30.6052	6	0
ZS/KN-186	iNtuzuma	1621	5318	-28.9573	30.2074	6	0
ZS/KN-187	Nkunzi	1621	5318	-28.8317	29.3496	6	0
ZS/KN-189	Elandskop	1611	5285	-29.7244	30.0696	6	0
ZS/KN-190	Babanango	1607	5272	-28.3927	30.9970	6	0
ZS/KN-191	uMapokoshwana (South Peak)	1604	5262	-28.3242	29.7949	6	0
ZS/KN-192	ZS/KN-192	1602	5256	-29.7351	30.1695	6	0
ZS/KN-193	Arthurs Seat	1601	5253	-28.9001	29.4378	6	0
ZS/KN-194	Emmaus Ridge	1599	5246	-30.2700	29.8060	6	0
ZS/KN-195	Mpongweni	1591	5220	-29.8667	29.9489	6	0
ZS/KN-196	Mpate	1590	5217	-28.1041	30.2124	6	0
ZS/KN-197	Ngwegwe	1590	5217	-29.1585	30.3078	6	0
ZS/KN-198	Kanonkop	1590	5217	-28.4292	30.3842	6	0
ZS/KN-199	eThamela	1584	5197	-27.8700	30.9672	6	0
ZS/KN-200	Deas Hill	1584	5197	-28.9719	30.5058	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-201	KwaNtabankulu	1582	5190	-27.9291	31.0317	6	0
ZS/KN-202	Cunninghams Castle / Nyamakazi	1574	5164	-29.7878	30.1884	6	0
ZS/KN-203	Nyanyadu	1574	5164	-28.0208	30.2410	6	0
ZS/KN-204	Klipspruit	1574	5164	-30.5193	29.6944	6	0
ZS/KN-205	Mome	1571	5154	-28.2249	30.4191	6	0
ZS/KN-206	Jonono	1570	5151	-28.3834	29.8877	6	0
ZS/KN-207	Nhlonga	1567	5141	-28.0124	30.4376	6	0
ZS/KN-208	Comries	1561	5121	-29.9084	29.9039	6	0
ZS/KN-209	Bhokwe	1558	5112	-27.8011	31.1182	6	0
ZS/KN-210	Good Hope	1555	5102	-29.6895	30.0036	6	0
ZS/KN-211	KwaGade	1554	5098	-29.6373	29.7199	6	0
ZS/KN-212	KwaMthashana	1551	5089	-27.6141	30.7796	6	0
ZS/KN-213	Doringberg	1551	5089	-27.9855	30.4814	6	0
ZS/KN-214	Siphezi	1547	5075	-28.3911	30.8573	6	0
ZS/KN-215	Kranskop	1543	5062	-28.0585	30.0516	6	0
ZS/KN-216	Ntanyandlovu	1541	5056	-28.2632	30.6800	6	0
ZS/KN-217	Dumbe	1536	5039	-27.4531	30.8488	6	0
ZS/KN-218	Nkande	1531	5023	-27.9690	30.6689	6	0
ZS/KN-219	uBhulubhulu	1530	5020	-28.9778	30.1740	6	0
ZS/KN-220	Msinga	1530	5020	-28.7012	30.5030	6	0
ZS/KN-221	Ntile	1529	5016	-28.6315	30.5235	6	0
ZS/KN-222	Nzimankulu	1528	5013	-30.3472	29.8475	6	0
ZS/KN-223	Telezi	1527	5010	-28.1023	30.6690	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-224	iNtanyana	1525	5003	-28.8750	30.3669	6	0
ZS/KN-225	uMkholobe omkhulu	1525	5003	-28.8986	30.1447	6	0
ZS/KN-226	Hlazakazi	1524	5000	-28.4359	30.7138	6	0
ZS/KN-227	KaNomtshilwane	1514	4967	-29.7282	29.7896	6	0
ZS/KN-228	Zonyama	1511	4957	-28.6522	30.5258	6	0
ZS/KN-229	Sleg	1506	4941	-28.2856	29.9586	6	0
ZS/KN-230	iNdanyana	1505	4938	-28.2822	29.9325	6	0
ZS/KN-231	Opisweni	1501	4925	-28.8417	30.7295	6	0
ZS/KN-232	Berning	1499	4918	-28.9321	30.6782	6	0
ZS/KN-233	Phasiwe	1498	4915	-29.2338	30.4755	6	0
ZS/KN-234	uMkholombe omncane	1494	4902	-28.9103	30.1240	6	0
ZS/KN-235	Malowe	1491	4892	-30.3068	29.8709	6	0
ZS/KN-236	Silutshana	1491	4892	-28.4128	30.7906	6	0
ZS/KN-237	Mpumpungo	1477	4846	-27.8604	29.9258	6	0
ZS/KN-238	Loskop (Ncikica)	1474	4836	-28.6622	29.2134	6	0
ZS/KN-239	Masangazana	1473	4833	-29.8227	30.0499	6	0
ZS/KN-240	Mnywaneni	1471	4826	-29.9147	29.9770	6	0
ZS/KN-241	Talane	1469	4820	-28.5195	31.0307	6	0
ZS/KN-242	Mhlumayo	1465	4806	-28.6726	30.1536	6	0
ZS/KN-243	Spioenkop	1465	4806	-28.6492	29.5190	6	0
ZS/KN-244	Gudlintaba	1463	4800	-30.3224	29.8412	6	0
ZS/KN-245	Nkutu	1462	4797	-28.3345	29.6150	6	0
ZS/KN-246	Mashongololo (North Peak)	1462	4797	-27.6303	31.0635	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-247	Bushmans Klip	1460	4790	-28.7941	29.4151	6	0
ZS/KN-248	Doringkop	1458	4783	-27.6083	30.0413	6	0
ZS/KN-249	Nhlangwini	1449	4754	-27.6005	31.2313	6	0
ZS/KN-250	Mumbe	1449	4754	-28.5683	30.3999	6	0
ZS/KN-251	Ngoje	1446	4744	-27.5544	31.2778	6	0
ZS/KN-252	Nhlazatshe	1445	4741	-28.1770	31.1761	6	0
ZS/KN-253	Mjoli	1443	4734	-28.4111	29.8235	6	0
ZS/KN-254	Nceceeni	1441	4728	-28.0528	30.6569	6	0
ZS/KN-255	Sigubudu	1440	4724	-28.6180	30.5877	6	0
ZS/KN-256	Vegkop	1431	4695	-28.1164	30.5198	6	0
ZS/KN-257	Besterkop	1430	4692	-27.7930	30.8586	6	0
ZS/KN-258	Haladu	1427	4682	-28.0248	30.5908	6	0
ZS/KN-259	eSikhuma	1424	4672	-27.8362	30.8621	6	0
ZS/KN-260	Manyinyi	1405	4610	-27.6176	31.3223	6	0
ZS/KN-261	Nsali	1403	4603	-28.9054	30.6154	6	0
ZS/KN-262	Eweni	1401	4596	-29.8550	30.1024	6	0
ZS/KN-263	Nocomboshe	1385	4544	-28.6682	30.6043	4	0
ZS/KN-264	Mount Ashley	1382	4534	-29.5334	30.1299	4	0
ZS/KN-265	Tala	1377	4518	-28.7088	29.6676	4	0
ZS/KN-266	Mciyo	1374	4508	-27.7215	31.1308	4	0
ZS/KN-267	Nhlomula	1374	4508	-28.6318	30.4841	4	0
ZS/KN-268	aMatata	1370	4495	-28.9448	30.3187	4	0
ZS/KN-269	ZS/KN-269	1367	4485	-27.8536	31.3712	4	0
ZS/KN-270	Loskop	1363	4472	-28.9472	29.6123	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-271	Mantshahlolo	1360	4462	-29.9521	30.0375	4	0
ZS/KN-272	NhlezuKa	1358	4455	-28.6178	30.5619	4	0
ZS/KN-273	KwaCeza	1356	4449	-27.9342	31.3092	4	0
ZS/KN-274	Bombomvula	1354	4442	-28.9040	29.8977	4	0
ZS/KN-275	Nsukamngeni	1354	4442	-28.1963	30.5120	4	0
ZS/KN-276	ZS/KN-276	1352	4436	-28.5711	31.0282	4	0
ZS/KN-277	Ndwatshana	1344	4409	-28.4618	29.8067	4	0
ZS/KN-278	Loskop	1342	4403	-29.3526	30.2382	4	0
ZS/KN-279	Mbengwana	1333	4373	-28.5597	30.7628	4	0
ZS/KN-280	ZS/KN-280	1330	4364	-28.9549	30.5532	4	0
ZS/KN-281	KaNowohlo	1322	4337	-29.7997	30.0026	4	0
ZS/KN-282	Nkandhla	1322	4337	-28.7062	31.1540	4	0
ZS/KN-283	Goudhoek	1316	4318	-27.6523	31.1327	4	0
ZS/KN-284	Zungeni	1306	4285	-28.2969	30.9538	4	0
ZS/KN-285	eMngweni	1304	4278	-27.9702	30.9109	4	0
ZS/KN-286	Mpandla	1304	4278	-28.6220	31.0766	4	0
ZS/KN-287	Makhonde	1294	4245	-28.4657	30.5738	4	0
ZS/KN-288	uMthunzini	1279	4196	-28.8767	30.0364	4	0
ZS/KN-289	Minhood	1272	4173	-28.4939	31.2405	4	0
ZS/KN-290	Piensrand North	1271	4170	-27.3925	30.9923	4	0
ZS/KN-291	iMpumulwane	1265	4150	-28.7894	30.5107	4	0
ZS/KN-292	Mpompolwane	1264	4147	-28.6245	30.3734	4	0
ZS/KN-293	aMahloni	1256	4121	-27.5531	30.9655	4	0
ZS/KN-294	Lombardskop	1254	4114	-28.5550	29.8562	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-295	Monte Cristo	1252	4108	-28.7086	29.9126	4	0
ZS/KN-296	Mahlaba	1244	4081	-28.5130	30.6582	4	0
ZS/KN-297	Ntanyazulu	1238	4062	-28.5918	30.3100	4	0
ZS/KN-298	Msinganini	1230	4035	-28.9028	30.8592	4	0
ZS/KN-299	Mbulwana	1229	4032	-28.5962	29.8543	4	0
ZS/KN-300	KwaSondoda	1225	4019	-28.4301	30.1120	4	0
ZS/KN-301	Komvoorhoogte	1206	3957	-28.1047	31.0872	4	0
ZS/KN-302	Eensgevonden	1203	3947	-27.5090	31.1499	4	0
ZS/KN-303	Sibhudeni	1194	3917	-28.7492	31.1657	4	0
ZS/KN-304	Ogomeni (East Peak)	1186	3891	-28.2519	31.1210	4	0
ZS/KN-305	Nhlawe	1185	3888	-28.7504	30.0591	4	0
ZS/KN-306	Jokweni	1184	3885	-28.7161	30.9135	4	0
ZS/KN-307	Mancanco	1166	3825	-28.6619	30.3812	4	0
ZS/KN-308	Dlebe	1161	3809	-28.1138	31.3083	4	0
ZS/KN-309	Nkonjane	1159	3802	-28.8125	30.6836	4	0
ZS/KN-310	Cromwell	1158	3799	-30.2566	29.9980	4	0
ZS/KN-311	iMbalane	1141	3743	-28.9982	30.3533	4	0
ZS/KN-312	Pondwane Elikulu	1129	3704	-27.6762	31.3796	4	0
ZS/KN-313	Mbolobeni	1128	3701	-27.4806	31.0848	4	0
ZS/KN-314	Mbonja	1127	3698	-28.8392	30.5594	4	0
ZS/KN-315	ZS/KN-315	1125	3691	-28.4833	30.6359	4	0
ZS/KN-316	Sihlalo-esintanya	1115	3658	-28.1836	31.3608	4	0
ZS/KN-317	Dlomodlomo (East Peak)	1111	3645	-27.7184	31.4839	4	0
ZS/KN-318	Macala	1110	3642	-28.7349	30.9582	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-319	ZS/KN-319	1108	3635	-28.6764	30.3622	4	0
ZS/KN-320	Mashunka	1104	3622	-28.7174	30.2874	4	0
ZS/KN-321	KwaMkhatshwa	1099	3606	-27.5366	31.1866	2	0
ZS/KN-322	Mzweni	1099	3606	-28.6492	30.2816	2	0
ZS/KN-323	KwaNtabandini	1093	3586	-28.8519	30.4300	2	0
ZS/KN-324	Sinqeni	1093	3586	-27.4140	31.1805	2	0
ZS/KN-325	Phondwane	1087	3566	-27.6422	31.3793	2	0
ZS/KN-326	ZS/KN-326	1077	3533	-27.4984	30.9764	2	0
ZS/KN-327	Mqongwana	1076	3530	-27.3556	31.0675	2	0
ZS/KN-328	Mkwakweni	1072	3517	-27.3214	31.4926	2	0
ZS/KN-329	ZS/KN-329	1072	3517	-28.6781	30.2921	2	0
ZS/KN-330	eMbilana	1066	3497	-28.8375	30.4426	2	0
ZS/KN-331	KwaKomo	1059	3474	-28.7808	31.1788	2	0
ZS/KN-332	Mpuntsheni	1052	3451	-28.6202	30.2834	2	0
ZS/KN-333	Great Noodsberg	1050	3445	-29.4104	30.8512	2	0
ZS/KN-334	Sihlutankungu	1050	3445	-30.2909	30.3127	2	0
ZS/KN-335	ZS/KN-335	1047	3435	-27.3559	31.0295	2	0
ZS/KN-336	Mahlatshana	1045	3428	-28.5512	30.6382	2	0
ZS/KN-337	uMbanti	1043	3422	-28.8169	30.1149	2	0
ZS/KN-338	KwaMamshubeni	1042	3419	-28.8785	30.8117	2	0
ZS/KN-339	ZS/KN-339	1041	3415	-28.7320	30.2936	2	0
ZS/KN-340	Kotongweni	1034	3392	-28.7557	30.8432	2	0
ZS/KN-341	Ntshongweni	1033	3389	-28.7197	30.6666	2	0
ZS/KN-342	Nkonjeni	1030	3379	-28.2511	31.3642	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-343	ZS/KN-343	1019	3343	-28.9373	30.9767	2	0
ZS/KN-344	ZS/KN-344	1014	3327	-27.3906	31.1403	2	0
ZS/KN-345	Hluku	1008	3307	-30.5861	29.9536	2	0
ZS/KN-346	Drakes Hill	1002	3287	-30.0001	30.3731	2	0
ZS/KN-347	ZS/KN-347	996	3268	-27.4359	31.1467	2	0
ZS/KN-348	Siemuka	990	3248	-29.1816	30.9359	2	0
ZS/KN-349	ZS/KN-349	986	3235	-28.0371	31.3260	2	0
ZS/KN-350	Ngomankulu	984	3228	-29.7791	30.4614	2	0
ZS/KN-351	Mfunzi	979	3212	-28.7800	30.5507	2	0
ZS/KN-352	Mount Misery (iNhlazuke)	979	3212	-30.0390	30.4476	2	0
ZS/KN-353	ZS/KN-353	972	3189	-29.5187	30.7846	2	0
ZS/KN-354	Makandeni	971	3186	-28.7710	30.6002	2	0
ZS/KN-355	Nyame	967	3173	-28.8272	30.8677	2	0
ZS/KN-356	Table Mountain	959	3146	-29.6012	30.5973	2	0
ZS/KN-357	Samungu	953	3127	-28.7330	30.7300	2	0
ZS/KN-358	KwaVundla	951	3120	-27.5431	31.5549	2	0
ZS/KN-359	Tongwe	942	3091	-28.7985	30.8824	2	0
ZS/KN-360	KwaTulwane	932	3058	-29.1386	30.9213	2	0
ZS/KN-361	Nhlonhloni	928	3045	-28.7073	30.3396	2	0
ZS/KN-362	Ntendeni	928	3045	-29.5217	30.8045	2	0
ZS/KN-363	ZS/KN-363	926	3038	-28.7538	30.5994	2	0
ZS/KN-364	Mkunya	916	3005	-30.1249	30.4352	2	0
ZS/KN-365	ZS/KN-365	906	2972	-28.8535	31.2908	2	0
ZS/KN-366	Cameni	903	2963	-29.5603	30.7853	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-367	Nhlangakazi	889	2917	-29.4641	30.8360	2	0
ZS/KN-368	Sihlelwana	888	2913	-27.4128	31.1391	2	0
ZS/KN-369	KwaNontebe	881	2890	-29.5391	30.7805	2	0
ZS/KN-370	Nhlophenkulu	880	2887	-27.8477	31.6287	2	0
ZS/KN-371	ZS/KN-371	878	2881	-28.8544	31.2026	2	0
ZS/KN-372	Nongoma	868	2848	-27.9052	31.6574	2	0
ZS/KN-373	Ncungu	866	2841	-27.9010	31.5646	2	0
ZS/KN-374	KwaNgcongcongcongong	857	2812	-29.3179	30.9643	2	0
ZS/KN-375	Goqweni	855	2805	-29.5913	30.8019	2	0
ZS/KN-376	Godlwayo	855	2805	-27.3391	31.4239	2	0
ZS/KN-377	Assegaa	849	2785	-29.7678	30.7159	2	0
ZS/KN-378	Siwasamanqe	842	2762	-28.9735	31.2178	2	0
ZS/KN-379	Thogazi	838	2749	-27.8101	31.5894	2	0
ZS/KN-380	KwaHlopekulu	836	2743	-28.3778	31.5163	2	0
ZS/KN-381	Nyamazane	828	2717	-29.1863	31.1075	2	0
ZS/KN-382	Mahlalela	827	2713	-27.5119	31.5936	2	0
ZS/KN-383	Nsundukazi	822	2697	-28.7969	31.0145	2	0
ZS/KN-384	Ntatabomvu	822	2697	-30.4347	30.2831	2	0
ZS/KN-385	Cormac	817	2680	-30.0295	30.2812	2	0
ZS/KN-386	Spitskop	816	2677	-29.6484	30.5843	2	0
ZS/KN-387	ZS/KN-387	816	2677	-28.7061	30.6416	2	0
ZS/KN-388	ZS/KN-388	815	2674	-27.4772	31.2662	2	0
ZS/KN-389	Langwe	809	2654	-28.7178	31.3761	2	0
ZS/KN-390	ZS/KN-390	806	2644	-30.3244	30.0450	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-391	ZS/KN-391	806	2644	-28.6305	30.6686	2	0
ZS/KN-392	ZS/KN-392	802	2631	-28.8003	30.8485	2	0
ZS/KN-393	KaNomabhunga	801	2628	-30.0818	30.3519	2	0
ZS/KN-394	ZS/KN-394	797	2615	-27.4051	31.4353	1	0
ZS/KN-395	Magudu	775	2543	-27.5463	31.6431	1	0
ZS/KN-396	Mount Langford	774	2539	-30.0171	30.5742	1	0
ZS/KN-397	Koedoes Berg	773	2536	-27.5230	31.7163	1	0
ZS/KN-398	Ngilanyoni	771	2530	-30.0785	30.5525	1	0
ZS/KN-399	Vuna	765	2510	-27.9528	31.6294	1	0
ZS/KN-400	ZS/KN-400	760	2493	-30.5206	30.2445	1	0
ZS/KN-401	Phakamisa	753	2470	-27.4656	31.5628	1	0
ZS/KN-402	Qhodela	751	2464	-29.6375	30.7117	1	0
ZS/KN-403	ZS/KN-403	746	2448	-28.4424	31.5542	1	0
ZS/KN-404	Gwalweni	732	2402	-27.3413	31.9908	1	0
ZS/KN-405	Ndumo	717	2352	-27.6297	31.5213	1	0
ZS/KN-406	KwaNjongoma	714	2343	-30.4341	30.3183	1	0
ZS/KN-407	ZS/KN-407	707	2320	-27.0036	31.9958	1	0
ZS/KN-408	Siwela	703	2306	-27.7038	31.9222	1	0
ZS/KN-409	KwaNtabankulu	702	2303	-28.2702	31.5993	1	0
ZS/KN-410	Nhlwathi	696	2283	-28.0242	31.9953	1	0
ZS/KN-411	Burgersrust	694	2277	-27.4994	31.8493	1	0
ZS/KN-412	Ntabayezulu	692	2270	-27.4791	31.7833	1	0
ZS/KN-413	KwaNkweme	691	2267	-27.4391	31.5287	1	0
ZS/KN-414	Nkonjane	691	2267	-28.3514	31.5652	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-415	Mloyi	686	2251	-27.6694	31.9009	1	0
ZS/KN-416	ZS/KN-416	685	2247	-28.6950	31.2648	1	0
ZS/KN-417	Eda	680	2231	-27.5297	31.8689	1	0
ZS/KN-418	Tala	680	2231	-29.1067	31.1603	1	0
ZS/KN-419	Fudu	679	2228	-29.8983	30.7137	1	0
ZS/KN-420	Bombolo	678	2224	-27.8853	31.9963	1	0
ZS/KN-421	Zwide	673	2208	-27.4436	31.5451	1	0
ZS/KN-422	ZS/KN-422	672	2205	-30.7961	29.9527	1	0
ZS/KN-423	Mpakama	668	2192	-27.7172	31.6631	1	0
ZS/KN-424	Pofukulu	667	2188	-27.9132	31.9786	1	0
ZS/KN-425	ZS/KN-425	667	2188	-29.5281	30.9186	1	0
ZS/KN-426	ZS/KN-426	660	2165	-29.5604	30.6012	1	0
ZS/KN-427	ZS/KN-427	660	2165	-30.5003	30.0970	1	0
ZS/KN-428	Ngedle	657	2156	-27.3722	31.5657	1	0
ZS/KN-429	ZS/KN-429	655	2149	-27.3845	31.5288	1	0
ZS/KN-430	Sitezi	651	2136	-28.1116	31.8915	1	0
ZS/KN-431	Nkangala	649	2129	-27.5617	32.0452	1	0
ZS/KN-432	KwaNdevu	647	2123	-28.2640	31.6561	1	0
ZS/KN-433	Ubombo	646	2119	-27.5622	32.0808	1	0
ZS/KN-434	Mange	645	2116	-27.3922	31.7677	1	0
ZS/KN-435	ZS/KN-435	624	2047	-27.5047	31.8119	1	0
ZS/KN-436	Mahlangosi	620	2034	-27.6363	31.6807	1	0
ZS/KN-437	Sandlwane	619	2031	-28.4047	31.4379	1	0
ZS/KN-438	Mandleni	610	2001	-28.8608	30.9499	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-439	Ntabayezulu	607	1991	-27.8162	31.9552	1	0
ZS/KN-440	Shembe	606	1988	-27.6751	31.6835	1	0
ZS/KN-441	Gologoto	598	1962	-28.7977	31.0601	1	0
ZS/KN-442	Mount McAndrew	597	1959	-30.1858	30.5553	1	0
ZS/KN-443	KwaNtabamsila	590	1936	-30.1037	30.5227	1	0
ZS/KN-444	Mpanzakazi	582	1909	-28.0657	31.9988	1	0
ZS/KN-445	ZS/KN-445	581	1906	-27.7995	31.9366	1	0
ZS/KN-446	eGoqweni	581	1906	-30.0912	30.6006	1	0
ZS/KN-447	Mtuzini	579	1900	-28.2994	31.7213	1	0
ZS/KN-448	ZS/KN-448	578	1896	-29.6161	30.9175	1	0
ZS/KN-449	Qhudebe	571	1873	-28.0972	31.4852	1	0
ZS/KN-450	Sandluluba	570	1870	-30.0503	30.3036	1	0
ZS/KN-451	Mkmonyana	570	1870	-30.6466	30.1392	1	0
ZS/KN-452	Msikazi	563	1847	-30.4267	30.4603	1	0
ZS/KN-453	Magwaza	552	1811	-27.6952	32.1351	1	0
ZS/KN-454	Cwebaneni	550	1804	-28.1439	31.5587	1	0
ZS/KN-455	KwaNomo	548	1798	-28.2887	31.7009	1	0
ZS/KN-456	KwaMagquzuka	547	1795	-30.5787	30.3478	1	0
ZS/KN-457	ZS/KN-457	541	1775	-27.6173	32.1010	1	0
ZS/KN-458	Ndulinde	540	1772	-29.0238	31.4001	1	0
ZS/KN-459	Mbeka	539	1768	-27.4333	31.7115	1	0
ZS/KN-460	Tshaneni	517	1696	-27.6240	32.0791	1	0
ZS/KN-461	KwaTobe	512	1680	-30.1157	30.6348	1	0
ZS/KN-462	Njweyela	499	1637	-28.8592	31.5994	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/KN-463	ZS/KN-463	481	1578	-26.8650	32.0926	1	0
ZS/KN-464	KwaMayakazi	479	1572	-28.0747	31.9421	1	0
ZS/KN-465	KwaMhtole	466	1529	-28.1335	32.1080	1	0
ZS/KN-466	ZS/KN-466	455	1493	-27.6184	31.8387	1	0
ZS/KN-467	ZS/KN-467	454	1490	-26.8318	32.0980	1	0
ZS/KN-468	KuNgqoloti	426	1398	-28.3908	31.7429	1	0
ZS/KN-469	KwaMagwanxa (East Peak)	406	1332	-28.0926	32.1412	1	0
ZS/KN-470	Matabetule	396	1299	-29.7135	30.8774	1	0
ZS/KN-471	Nongidi	391	1283	-28.5671	31.8904	1	0
ZS/KN-472	Mngqagayi	388	1273	-28.5896	31.9245	1	0
ZS/KN-473	Emgageni	384	1260	-30.1301	30.6993	1	0
ZS/KN-474	Hlangaza	384	1260	-28.6569	31.8443	1	0
ZS/KN-475	KwaMendo	381	1250	-28.4869	31.9437	1	0
ZS/KN-476	ZS/KN-476	375	1230	-28.1730	32.1459	1	0
ZS/KN-477	Hlaza	370	1214	-28.6020	31.9028	1	0
ZS/KN-478	Mpila-enkulu	343	1125	-28.3056	31.8681	1	0
ZS/KN-479	Lowane	340	1115	-27.8198	32.2228	1	0
ZS/KN-480	Mabehlan	1494	4901	-30.0627	29.9246	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-001	Iron Crown	2126	6975	-23.9993	29.9462	10	0
ZS/LP-002	Lamiludzi	1585	5200	-22.9819	30.0849	6	0
ZS/LP-004	Tshiya	1561	5121	-22.8403	30.2093	6	0
ZS/LP-005	Maangani	1531	5023	-22.9701	30.1226	6	0
ZS/LP-006	Thononda	1519	4984	-22.8610	30.2297	6	0
ZS/LP-007	Tshifume	1502	4928	-22.8219	30.2875	6	0
ZS/LP-010	Twswime	1475	4839	-22.9250	30.1648	6	0
ZS/LP-011	Vhuhulwi	1474	4836	-22.8273	30.2733	6	0
ZS/LP-012	Tshiendeulu	1449	4754	-22.8227	30.1768	6	0
ZS/LP-021	Ha-Mphawaninga	1384	4541	-22.7919	30.3493	4	0
ZS/LP-025	Donwa	1365	4478	-22.8354	30.0051	4	0
ZS/LP-026	Tshifhire	1362	4469	-22.9966	30.1479	4	0
ZS/LP-051	Kransberg	2088	6850	-24.4711	27.5891	10	0
ZS/LP-052	Ribbokkop	2060	6759	-24.1224	29.8533	10	0
ZS/LP-053	Ga Monnaasenamoriri	2051	6729	-23.0718	28.9887	10	0
ZS/LP-054	Serala	2050	6726	-24.0119	30.0742	10	0
ZS/LP-055	Applous	2036	6680	-24.0600	29.8108	10	0
ZS/LP-056	Spanje	2011	6598	-24.1724	29.2441	10	0
ZS/LP-057	Hartbeesfontein	2004	6575	-24.4810	27.6535	10	0
ZS/LP-058	Hartebeesfontein (West)	1970	6463	-24.4784	27.6385	8	0
ZS/LP-059	Buttons Kop	1969	6460	-24.1206	29.2341	8	0
ZS/LP-060	Bergfontein	1951	6401	-24.4477	27.5885	8	0
ZS/LP-061	Tama Kgoshi	1932	6339	-24.7249	30.0491	8	0
ZS/LP-062	Hoogste Punt	1916	6286	-24.6694	30.0723	8	0
ZS/LP-063	The Grange	1915	6283	-23.0748	28.9549	8	0
ZS/LP-064	Perdekop	1913	6276	-25.0488	29.7739	8	0
ZS/LP-065	Bergfontein (South)	1908	6260	-24.4538	27.5971	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-066	Schnellskop	1903	6243	-23.7979	29.9498	8	0
ZS/LP-067	Stylkop	1900	6234	-23.9729	30.0432	8	0
ZS/LP-068	Leboyana	1897	6224	-24.3536	30.4369	8	0
ZS/LP-069	Aasvoelkop (Middle Peak)	1892	6207	-24.4775	27.5671	8	0
ZS/LP-070	Baviaanskloof	1882	6175	-24.1562	29.6420	8	0
ZS/LP-071	Ga Makgobathe	1875	6152	-23.8584	29.8867	8	0
ZS/LP-072	Seja Magwera	1865	6119	-24.3716	30.4708	8	0
ZS/LP-073	Hananwa	1863	6112	-23.0943	28.9632	8	0
ZS/LP-074	Meletse	1862	6109	-24.5741	27.6570	8	0
ZS/LP-075	Blaukrans	1859	6099	-24.2269	29.4795	8	0
ZS/LP-076	Juweel	1856	6089	-24.4783	27.7255	8	0
ZS/LP-077	Sedibeng sa lebese	1856	6089	-24.2833	30.3664	8	0
ZS/LP-078	Magokolo	1855	6086	-24.2311	30.3386	8	0
ZS/LP-079	Ararat	1853	6079	-24.0369	30.0871	8	0
ZS/LP-080	Langbaken	1844	6050	-24.2023	29.6471	8	0
ZS/LP-081	Mamotsiri	1838	6030	-24.0900	30.2033	8	0
ZS/LP-082	Sterkfontein	1834	6017	-24.4615	27.7969	8	0
ZS/LP-083	Mountain View	1834	6017	-23.7853	30.0046	8	0
ZS/LP-084	Witvinger	1833	6014	-24.0053	29.0278	8	0
ZS/LP-085	Apiesrivierpoort	1833	6014	-24.4234	27.5610	8	0
ZS/LP-086	Ga Ratau	1833	6014	-24.6050	30.0438	8	0
ZS/LP-087	Homesleigh	1832	6010	-24.0216	29.0342	8	0
ZS/LP-088	Kranskloof	1830	6004	-24.1758	29.6077	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-089	Mogodumo	1828	5997	-24.2028	29.5420	8	0
ZS/LP-090	Lockshoek	1827	5994	-24.5337	27.7271	8	0
ZS/LP-091	Spookberg	1825	5988	-24.0562	30.0872	8	0
ZS/LP-092	Marake (West)	1824	5984	-24.0783	30.1651	8	0
ZS/LP-093	Thabatswenya	1822	5978	-24.8696	30.6000	8	0
ZS/LP-095	Lewalemagodi	1819	5968	-24.4421	30.6682	8	0
ZS/LP-096	Harters	1817	5961	-24.1252	30.0483	8	0
ZS/LP-097	Amatava	1816	5958	-24.1300	29.1158	8	0
ZS/LP-098	Doornkom	1815	5955	-24.4846	28.3465	8	0
ZS/LP-099	Setlopong	1815	5955	-24.6261	30.0674	8	0
ZS/LP-100	Aden	1812	5945	-23.9832	30.0141	8	0
ZS/LP-101	ZS/LP-101	1811	5942	-24.4319	27.7269	8	0
ZS/LP-102	Goudvelden	1804	5919	-24.1309	29.9959	8	0
ZS/LP-103	Skilpadkop	1802	5912	-24.5278	27.7771	8	0
ZS/LP-104	Honoko	1799	5902	-24.6363	30.0344	8	0
ZS/LP-105	Blyderivierspoort Natuurreservaat	1795	5889	-24.4605	30.7588	8	0
ZS/LP-106	Charles Hope	1793	5883	-24.2217	28.6373	8	0
ZS/LP-107	Ysterberg	1789	5869	-24.0983	29.2104	8	0
ZS/LP-108	Boschhoek	1789	5869	-24.7987	30.6089	8	0
ZS/LP-109	Langkloof	1788	5866	-24.4500	27.8738	8	0
ZS/LP-110	Geelhoutkloof	1787	5863	-24.2327	28.6201	8	0
ZS/LP-111	Makgaung	1787	5863	-24.3337	30.4098	8	0
ZS/LP-112	Maribashoekberg	1785	5856	-24.2344	29.1000	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-113	Arons	1782	5846	-24.0058	29.0459	8	0
ZS/LP-114	Pruissen	1781	5843	-24.3046	29.0885	8	0
ZS/LP-115	Mogoshi	1780	5840	-23.7815	29.0057	8	0
ZS/LP-116	Wilmarsrus	1776	5827	-24.3786	28.4205	8	0
ZS/LP-117	Hoogmoed	1775	5823	-24.5178	28.2186	8	0
ZS/LP-118	Lemating	1772	5814	-24.3966	30.4955	8	0
ZS/LP-119	Hanglippunt	1768	5801	-24.1954	28.6914	8	0
ZS/LP-120	Ardwick	1767	5797	-24.5451	30.5791	8	0
ZS/LP-121	Rietvaley	1763	5784	-24.0458	29.0332	8	0
ZS/LP-122	ZS/LP-122	1761	5778	-24.1530	29.8812	8	0
ZS/LP-123	Houtboschberg	1758	5768	-24.1381	29.9640	8	0
ZS/LP-124	Swike	1757	5764	-24.8271	29.9008	8	0
ZS/LP-125	Lebedina	1755	5758	-24.1543	29.9015	8	0
ZS/LP-126	Suikerboschplaat	1753	5751	-24.4001	28.2953	8	0
ZS/LP-127	Honingkop	1752	5748	-24.2157	29.7252	8	0
ZS/LP-128	Vosdal	1752	5748	-24.1993	28.6649	8	0
ZS/LP-129	Wolvekop	1752	5748	-24.1979	29.7243	8	0
ZS/LP-130	Slaapkloof	1751	5745	-24.1939	29.6767	8	0
ZS/LP-131	Letjume	1747	5732	-23.0250	29.4291	8	0
ZS/LP-132	Sehlakale	1746	5728	-24.4059	30.5184	8	0
ZS/LP-133	Ga Sopeyana	1740	5709	-24.7532	30.0509	8	0
ZS/LP-134	Geelhoutkop	1739	5705	-24.2780	28.3936	8	0
ZS/LP-135	Planknek	1738	5702	-24.1935	29.1034	8	0
ZS/LP-137	ZS/LP-137	1734	5689	-24.1111	29.9908	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-138	ZS/LP-138	1729	5673	-24.2240	29.1480	8	0
ZS/LP-139	Driefontein	1727	5666	-24.0929	29.1882	8	0
ZS/LP-140	Onverwacht	1726	5663	-24.7622	30.5954	8	0
ZS/LP-141	Skilderkrans	1720	5643	-24.4414	30.7039	8	0
ZS/LP-142	Hanglip	1719	5640	-22.9964	29.8839	8	0
ZS/LP-143	Bakovenkrans	1719	5640	-24.5194	28.3024	8	0
ZS/LP-144	Sandriverspoortberg	1719	5640	-24.4398	27.9808	8	0
ZS/LP-145	Rosseauspoort	1718	5636	-24.5785	27.3570	8	0
ZS/LP-146	Doornstok	1718	5636	-24.1753	28.6063	8	0
ZS/LP-147	Hoekberge	1710	5610	-24.5833	27.8992	8	0
ZS/LP-148	Soutpansberg	1708	5604	-23.0029	29.7619	8	0
ZS/LP-149	Ga Tsharapane	1706	5597	-23.9541	29.8518	8	0
ZS/LP-150	Ga Mafate	1702	5584	-24.7558	30.0938	8	0
ZS/LP-151	Mont Mare	1701	5581	-24.0271	29.3303	8	0
ZS/LP-152	Matome	1700	5577	-24.2736	29.3866	8	0
ZS/LP-153	Ramahute	1699	5574	-23.9390	29.1297	6	0
ZS/LP-154	Cypress point	1697	5568	-24.1390	30.2359	6	0
ZS/LP-155	Mogashoa	1697	5568	-24.8083	30.0058	6	0
ZS/LP-156	Kransberg	1696	5564	-24.3949	27.5282	6	0
ZS/LP-157	Goedehoop	1694	5558	-24.0682	29.0373	6	0
ZS/LP-158	Kransberg	1694	5558	-24.6292	28.0281	6	0
ZS/LP-159	Blaaubank	1687	5535	-25.3057	29.7779	6	0
ZS/LP-160	Zwarthoek	1682	5518	-24.4561	27.5572	6	0
ZS/LP-161	Commandonek	1678	5505	-24.3976	28.2442	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-162	Ontmoet	1676	5499	-23.0340	29.3854	6	0
ZS/LP-163	ZS/LP-163	1674	5492	-22.9771	29.8498	6	0
ZS/LP-164	Mahlatsane	1674	5492	-24.1506	30.0334	6	0
ZS/LP-165	Lekgalameetse	1672	5486	-24.1898	30.3094	6	0
ZS/LP-166	Masopalone	1668	5472	-24.1535	30.0793	6	0
ZS/LP-167	Mawolo	1664	5459	-24.5826	30.5057	6	0
ZS/LP-168	Peover	1663	5456	-22.9879	29.7308	6	0
ZS/LP-169	Buffelspoort	1659	5443	-24.5820	27.8164	6	0
ZS/LP-170	Ramakgai	1657	5436	-24.6840	30.4868	6	0
ZS/LP-171	ZS/LP-171	1653	5423	-24.4148	28.0330	6	0
ZS/LP-172	Buffelshoekberg	1650	5413	-24.9710	30.0106	6	0
ZS/LP-173	Kalkberg	1650	5413	-24.9563	30.0678	6	0
ZS/LP-174	Grootkop	1648	5407	-25.2937	29.6919	6	0
ZS/LP-175	Zuurvlei	1646	5400	-24.6549	28.1975	6	0
ZS/LP-176	Mogamatswetshe	1644	5394	-24.5249	30.2296	6	0
ZS/LP-177	Elandsfontein	1642	5387	-24.6876	28.1356	6	0
ZS/LP-178	Weihoek	1639	5377	-24.8538	27.6355	6	0
ZS/LP-179	Cornwall	1639	5377	-24.5351	27.3765	6	0
ZS/LP-180	Ga Kgatla	1639	5377	-23.8083	29.8444	6	0
ZS/LP-181	Mafsiagobaba	1636	5367	-24.1487	30.0650	6	0
ZS/LP-182	Witpoort	1635	5364	-24.3994	28.1961	6	0
ZS/LP-183	Aronsfontein	1634	5361	-23.9810	29.0377	6	0
ZS/LP-184	Mathukule	1631	5351	-24.0189	30.1429	6	0
ZS/LP-185	Balmoral	1629	5344	-24.4164	29.9653	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-186	De Hoop	1629	5344	-24.1725	29.1686	6	0
ZS/LP-187	Jackton	1629	5344	-24.8314	30.5210	6	0
ZS/LP-188	ZS/LP-188	1628	5341	-24.2954	29.0655	6	0
ZS/LP-189	Ratshipe	1628	5341	-24.1674	30.1419	6	0
ZS/LP-190	Lefenepe	1625	5331	-24.1933	30.1704	6	0
ZS/LP-191	Ga Madinoga	1618	5308	-24.6804	30.5668	6	0
ZS/LP-192	Buffelshoek	1618	5308	-24.9759	30.0481	6	0
ZS/LP-193	Holworth	1616	5302	-22.9938	29.8237	6	0
ZS/LP-194	Woodbush State Forest	1612	5289	-23.7287	30.0439	6	0
ZS/LP-195	Lewalehubedu	1611	5285	-24.6615	30.5515	6	0
ZS/LP-196	Selehole	1611	5285	-24.2268	30.2056	6	0
ZS/LP-197	ZS/LP-197	1610	5282	-24.9889	30.0148	6	0
ZS/LP-198	Warmberg	1609	5279	-24.2330	29.5829	6	0
ZS/LP-199	Origkop	1607	5272	-24.7692	30.5128	6	0
ZS/LP-200	Haakdoorn	1605	5266	-24.6816	30.6318	6	0
ZS/LP-201	Gekweste Majesteit	1604	5262	-24.1334	28.6058	6	0
ZS/LP-202	Kleinkop	1598	5243	-24.0472	29.5325	6	0
ZS/LP-203	Meklenberg	1598	5243	-24.5554	27.3667	6	0
ZS/LP-204	Donkerhoek	1597	5240	-24.4030	28.3295	6	0
ZS/LP-205	Boschhoek	1592	5223	-22.9686	29.9890	6	0
ZS/LP-206	Maapatle	1590	5217	-24.7168	29.8719	6	0
ZS/LP-207	Lebakeng	1589	5213	-24.6127	30.5995	6	0
ZS/LP-208	Kloof Ridge	1586	5203	-23.8866	30.0215	6	0
ZS/LP-209	Mashelu	1585	5200	-24.1751	30.2744	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-210	Witpoort	1584	5197	-24.4054	28.1551	6	0
ZS/LP-211	Kgokolong (East Peak)	1581	5187	-23.7883	29.0282	6	0
ZS/LP-212	Nyhoffsbult	1579	5180	-24.1283	28.6345	6	0
ZS/LP-213	Bloemhof	1574	5164	-24.0888	29.0499	6	0
ZS/LP-214	Solomons Temple	1574	5164	-24.1177	28.8101	6	0
ZS/LP-215	Matlabas	1573	5161	-24.3963	27.6217	6	0
ZS/LP-216	Newgate	1573	5161	-22.9882	29.9344	6	0
ZS/LP-217	Clareton	1564	5131	-24.5051	30.4955	6	0
ZS/LP-218	Vaalkop	1559	5115	-23.7702	29.8294	6	0
ZS/LP-219	Mineral Range	1559	5115	-25.3107	29.5912	6	0
ZS/LP-220	Syferfontein	1556	5105	-24.7914	28.0506	6	0
ZS/LP-221	Sterkwater	1555	5102	-24.0867	28.8249	6	0
ZS/LP-222	Sesuane	1552	5092	-23.1245	28.8570	6	0
ZS/LP-223	ZS/LP-223	1550	5085	-24.1574	29.8593	6	0
ZS/LP-224	Nooitverwacht	1549	5082	-24.3340	28.8485	6	0
ZS/LP-225	Rietfontein	1544	5066	-24.8619	27.7809	6	0
ZS/LP-226	Mmagotlaoje	1544	5066	-24.8328	30.5867	6	0
ZS/LP-227	The Crows Nest	1540	5052	-24.1227	30.2009	6	0
ZS/LP-228	Bulskop	1530	5020	-24.8121	27.1036	6	0
ZS/LP-229	Buffelskloof	1526	5007	-24.5888	27.7855	6	0
ZS/LP-230	Goudvelden	1526	5007	-24.1556	29.9919	6	0
ZS/LP-231	Sofong	1524	5000	-24.5629	30.2637	6	0
ZS/LP-232	Morone	1520	4987	-24.7558	30.3006	6	0
ZS/LP-233	Leolo	1519	4984	-24.3422	29.8725	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-234	Nwalwi	1517	4977	-22.9614	30.2353	6	0
ZS/LP-235	Groenkop	1516	4974	-24.7167	27.8553	6	0
ZS/LP-236	Dwarsberg	1514	4967	-24.9247	30.0840	6	0
ZS/LP-237	Wellington	1514	4967	-22.9687	29.5664	6	0
ZS/LP-238	Landsberghoek	1513	4964	-24.1138	29.0858	6	0
ZS/LP-239	ZS/LP-239	1513	4964	-24.1598	29.9698	6	0
ZS/LP-240	Ramakgai	1512	4961	-24.6707	30.5060	6	0
ZS/LP-241	Buffelsdoorns	1511	4957	-24.4107	28.6755	6	0
ZS/LP-242	Kwaggashoek	1508	4948	-24.6057	27.4320	6	0
ZS/LP-243	Waterval	1508	4948	-24.3127	28.8857	6	0
ZS/LP-244	Mambakop	1506	4941	-24.6483	27.2793	6	0
ZS/LP-245	Naaupoort	1505	4938	-24.8086	27.1534	6	0
ZS/LP-246	Zwartkloof	1505	4938	-24.8631	28.1656	6	0
ZS/LP-247	Uniondale	1504	4934	-23.0015	29.5460	6	0
ZS/LP-248	Spitskop	1501	4925	-24.6061	27.4651	6	0
ZS/LP-249	Tygerkrans	1500	4921	-24.3661	27.6413	6	0
ZS/LP-250	Tshowe	1500	4921	-23.7697	29.0664	6	0
ZS/LP-251	Ntsweletau	1497	4911	-24.6728	29.9787	6	0
ZS/LP-252	Kwaane	1493	4898	-24.5950	29.9574	6	0
ZS/LP-253	ZS/LP-253	1480	4856	-24.6144	27.7886	6	0
ZS/LP-254	Vlieeberg	1479	4852	-24.5977	27.5447	6	0
ZS/LP-255	Ngome	1478	4849	-22.9958	30.2454	6	0
ZS/LP-256	Planknek	1477	4846	-24.1842	29.0582	6	0
ZS/LP-257	ZS/LP-257	1476	4843	-24.6285	30.4598	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-258	Mmulane	1476	4843	-23.8214	29.0169	6	0
ZS/LP-259	Maololo	1475	4839	-24.5678	30.6976	6	0
ZS/LP-260	Renosterkop	1475	4839	-23.6697	29.5484	6	0
ZS/LP-261	Kransberg	1473	4833	-24.7278	27.1471	6	0
ZS/LP-262	ZS/LP-262	1472	4829	-24.5866	27.7575	6	0
ZS/LP-263	Copper	1469	4820	-24.1923	29.9631	6	0
ZS/LP-264	Loskop	1467	4813	-24.2023	29.2921	6	0
ZS/LP-265	Vluchthoek	1466	4810	-23.8528	30.0562	6	0
ZS/LP-266	Mmadikoti	1466	4810	-23.7431	29.3230	6	0
ZS/LP-267	Bulskop (Middle Peak)	1465	4806	-24.8074	27.1154	6	0
ZS/LP-268	Ndevhe	1465	4806	-22.9904	30.0277	6	0
ZS/LP-269	Steelpoortpark	1464	4803	-25.0356	29.9634	6	0
ZS/LP-270	ZS/LP-270	1463	4800	-24.7995	27.1349	6	0
ZS/LP-271	Motshana	1463	4800	-24.4478	30.3036	6	0
ZS/LP-272	Fraaiuitzicht	1462	4797	-24.7098	30.3025	6	0
ZS/LP-273	Thionville	1461	4793	-24.6246	30.4381	6	0
ZS/LP-274	Welgevonden	1459	4787	-24.0770	28.7782	6	0
ZS/LP-275	De Blaauwe Banken	1458	4783	-24.6786	27.2644	6	0
ZS/LP-276	Salamis	1451	4760	-23.6482	29.5692	6	0
ZS/LP-277	Disesane	1450	4757	-24.6650	30.0308	6	0
ZS/LP-278	Klipplaat	1449	4754	-24.8361	30.4288	6	0
ZS/LP-279	ZS/LP-279	1448	4751	-24.3672	29.9136	6	0
ZS/LP-280	Letlhwasha	1446	4744	-23.7551	29.0196	6	0
ZS/LP-281	Olifantspoort	1444	4738	-24.7475	30.2656	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-282	Lebalelo	1444	4738	-24.5721	30.1346	6	0
ZS/LP-283	Weltevreden	1444	4738	-24.4024	28.1197	6	0
ZS/LP-284	Zandfontein	1443	4734	-24.6229	27.8593	6	0
ZS/LP-285	Pramkop	1442	4731	-24.3321	27.5931	6	0
ZS/LP-286	Swaershoekberg	1440	4724	-24.6351	27.8444	6	0
ZS/LP-287	ZS/LP-287	1439	4721	-24.5881	27.7243	6	0
ZS/LP-288	Sekgorong	1439	4721	-24.3679	30.2291	6	0
ZS/LP-289	Vhulambanngwe (North)	1438	4718	-22.8747	30.3465	6	0
ZS/LP-290	Weltevreden	1437	4715	-24.4389	30.3458	6	0
ZS/LP-291	Pherane	1437	4715	-24.5572	29.8704	6	0
ZS/LP-292	Piesangkop	1435	4708	-23.6963	30.1041	6	0
ZS/LP-293	Donkerpoort	1435	4708	-24.6183	27.3304	6	0
ZS/LP-294	ZS/LP-294	1435	4708	-25.0052	29.9729	6	0
ZS/LP-295	ZS/LP-295	1435	4708	-24.6217	27.8211	6	0
ZS/LP-296	Loskop	1433	4701	-23.4864	29.3325	6	0
ZS/LP-297	Maadimo (Trig)	1433	4701	-24.5407	30.1794	6	0
ZS/LP-298	Draaiom	1432	4698	-24.7573	27.5503	6	0
ZS/LP-299	Kwarriehoek	1432	4698	-24.7430	27.8894	6	0
ZS/LP-300	Blokdrift	1432	4698	-24.7373	27.7583	6	0
ZS/LP-301	Maineleng	1430	4692	-23.7767	29.0611	6	0
ZS/LP-302	Elephant	1429	4688	-23.6194	29.5652	6	0
ZS/LP-303	Lebating	1427	4682	-24.2001	29.8322	6	0
ZS/LP-304	Witfonteinrant	1427	4682	-24.8191	27.0920	6	0
ZS/LP-305	Maleoskop	1427	4682	-25.2728	29.5308	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-306	Vlieeberge (East)	1426	4678	-24.6041	27.5698	6	0
ZS/LP-307	Magaragareng	1426	4678	-24.5967	29.9161	6	0
ZS/LP-308	Morgenzon	1419	4656	-24.4386	30.2586	6	0
ZS/LP-309	Klipgat	1419	4656	-24.6337	27.4325	6	0
ZS/LP-310	Richmond	1415	4642	-25.0011	30.0926	6	0
ZS/LP-311	Makgopa	1411	4629	-24.4870	30.5886	6	0
ZS/LP-312	Magabene	1410	4626	-23.2970	28.9572	6	0
ZS/LP-313	Karoobult	1409	4623	-24.4592	27.3745	6	0
ZS/LP-314	Doornhoek	1408	4619	-24.5383	27.4114	6	0
ZS/LP-315	ZS/LP-315	1405	4610	-24.6013	27.8178	6	0
ZS/LP-316	Madumo	1404	4606	-24.6347	29.9671	6	0
ZS/LP-317	ZS/LP-317	1404	4606	-24.3046	29.0111	6	0
ZS/LP-318	Morole	1403	4603	-24.6859	30.3122	6	0
ZS/LP-319	Serafa	1399	4590	-24.3799	30.0220	4	0
ZS/LP-320	Kalkfontein	1398	4587	-23.6913	29.4853	4	0
ZS/LP-321	Segolo	1398	4587	-24.6233	29.8479	4	0
ZS/LP-322	ZS/LP-322	1397	4583	-22.9933	29.5861	4	0
ZS/LP-323	Thabanantlana	1397	4583	-23.2779	28.8603	4	0
ZS/LP-324	Tshifhire (South)	1396	4580	-23.0019	30.1426	4	0
ZS/LP-325	Sentlhane	1395	4577	-24.6739	30.4138	4	0
ZS/LP-326	Grootfontein	1395	4577	-24.6811	27.2872	4	0
ZS/LP-327	Aasvoëlkop	1393	4570	-23.0186	29.5855	4	0
ZS/LP-328	Grootboom	1391	4564	-24.7920	30.1895	4	0
ZS/LP-329	Oliphantshoek	1383	4537	-24.8170	27.5425	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-330	Tierkloof	1383	4537	-24.6907	27.1949	4	0
ZS/LP-331	Wonderkop	1382	4534	-24.2432	29.7231	4	0
ZS/LP-332	Toornkop	1380	4528	-24.2492	29.7500	4	0
ZS/LP-333	Tshandau	1379	4524	-22.9908	30.1902	4	0
ZS/LP-334	Zaaiplaats Tinmyne	1378	4521	-24.0396	28.7586	4	0
ZS/LP-335	Diepkloof	1378	4521	-24.2429	29.4981	4	0
ZS/LP-336	ZS/LP-336	1378	4521	-24.6543	30.6525	4	0
ZS/LP-337	Blinkkop	1377	4518	-23.9435	28.9147	4	0
ZS/LP-338	Sekgorong (South)	1376	4514	-24.3412	30.2436	4	0
ZS/LP-339	Lerataupje	1375	4511	-23.2768	28.9817	4	0
ZS/LP-340	ZS/LP-340	1374	4508	-24.2909	27.6137	4	0
ZS/LP-341	Klipfontein	1373	4505	-25.2719	29.2769	4	0
ZS/LP-342	Tshakani	1372	4501	-22.7748	30.2592	4	0
ZS/LP-343	Bollatshwene	1371	4498	-24.1920	29.9344	4	0
ZS/LP-344	Knoppieskraal	1369	4491	-24.8833	27.6943	4	0
ZS/LP-345	Mooimeisie	1369	4491	-24.8540	30.0213	4	0
ZS/LP-346	Maroeloefontein	1369	4491	-24.7460	27.1959	4	0
ZS/LP-347	Motserereng	1367	4485	-24.2969	29.3324	4	0
ZS/LP-348	Blackstone	1366	4482	-22.9137	29.7360	4	0
ZS/LP-349	Kranskop	1365	4478	-24.7239	28.5311	4	0
ZS/LP-350	Milige	1359	4459	-23.0184	29.6162	4	0
ZS/LP-351	Badimo	1358	4455	-24.6977	30.1206	4	0
ZS/LP-352	Donkerpoort (East)	1356	4449	-24.6185	27.3617	4	0
ZS/LP-353	ZS/LP-353	1349	4426	-25.2926	29.4780	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-354	Petseng	1349	4426	-24.5691	29.9250	4	0
ZS/LP-355	Tshamavhudzi	1347	4419	-22.7494	30.3566	4	0
ZS/LP-356	Spitskop	1346	4416	-23.0540	29.5489	4	0
ZS/LP-357	Masebe	1346	4416	-23.2706	28.8434	4	0
ZS/LP-358	De Grooteboom	1345	4413	-24.9146	30.1355	4	0
ZS/LP-359	Tygerkloof	1345	4413	-24.7303	27.2074	4	0
ZS/LP-360	Crimea	1343	4406	-22.9263	29.6689	4	0
ZS/LP-361	Monganeng	1342	4403	-24.6913	30.1642	4	0
ZS/LP-362	ZS/LP-362	1341	4400	-24.1966	27.6264	4	0
ZS/LP-363	Beletlwa	1340	4396	-24.6195	29.9575	4	0
ZS/LP-364	Kameeldoorn	1339	4393	-25.3149	29.4414	4	0
ZS/LP-365	ZS/LP-365	1336	4383	-24.6281	27.4654	4	0
ZS/LP-366	ZS/LP-366	1330	4364	-24.6471	27.6676	4	0
ZS/LP-367	Vraaiuitzicht	1326	4350	-24.7852	30.4191	4	0
ZS/LP-368	Buffelshoek	1322	4337	-24.6602	27.3573	4	0
ZS/LP-369	Lekgobo	1321	4334	-24.6866	30.1928	4	0
ZS/LP-370	ZS/LP-370	1317	4321	-24.5972	27.3736	4	0
ZS/LP-371	Kgorotlhwane	1316	4318	-24.7869	26.8992	4	0
ZS/LP-372	Viviankop	1315	4314	-24.2923	30.2901	4	0
ZS/LP-373	Malematsa	1314	4311	-23.6198	30.2554	4	0
ZS/LP-374	Duiwekop	1314	4311	-23.6819	29.6104	4	0
ZS/LP-375	Madikabje	1312	4304	-24.4167	30.1631	4	0
ZS/LP-376	ZS/LP-376	1308	4291	-24.6723	27.2140	4	0
ZS/LP-377	Lebalaleng	1304	4278	-23.1488	28.9000	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-378	Tafelkop	1303	4275	-24.0226	28.5991	4	0
ZS/LP-379	Swartkop	1302	4272	-24.1162	28.6930	4	0
ZS/LP-380	Mapule	1300	4265	-25.2642	29.2091	4	0
ZS/LP-381	Leshareng	1300	4265	-24.2288	30.0227	4	0
ZS/LP-382	ZS/LP-382	1299	4262	-22.9134	29.8320	4	0
ZS/LP-383	Pfumembe	1299	4262	-22.7983	30.0427	4	0
ZS/LP-384	Tshanowa	1295	4249	-22.9190	30.3484	4	0
ZS/LP-385	Maroeloefontein	1295	4249	-24.7637	27.1943	4	0
ZS/LP-386	Tshailane	1293	4242	-24.3064	29.9488	4	0
ZS/LP-387	Mabitsana	1292	4239	-24.6548	30.4473	4	0
ZS/LP-388	ZS/LP-388	1292	4239	-24.7147	27.2422	4	0
ZS/LP-389	Shakung	1291	4236	-24.4318	30.1761	4	0
ZS/LP-390	Zandriverspoort	1290	4232	-24.6509	27.6293	4	0
ZS/LP-391	ZS/LP-391	1288	4226	-24.6145	27.7374	4	0
ZS/LP-392	Ohrigstad	1285	4216	-24.7427	30.5465	4	0
ZS/LP-393	Zwartkoppie	1285	4216	-24.3215	29.9822	4	0
ZS/LP-394	Maribishi (East)	1282	4206	-24.2809	29.8950	4	0
ZS/LP-395	Potosenyane	1281	4203	-24.5971	29.8187	4	0
ZS/LP-396	Maake (West Peak)	1279	4196	-24.2912	29.6750	4	0
ZS/LP-397	Vivian Kop	1279	4196	-24.3108	30.3252	4	0
ZS/LP-398	Buffelsfontein	1279	4196	-24.7043	27.2662	4	0
ZS/LP-399	Rooidam	1274	4180	-24.6919	27.2880	4	0
ZS/LP-400	Masequa	1272	4173	-22.8869	29.9061	4	0
ZS/LP-401	Uitzicht	1272	4173	-23.6863	30.2114	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-402	ZS/LP-402	1271	4170	-24.9664	29.9804	4	0
ZS/LP-403	Malokong	1270	4167	-23.8775	28.8165	4	0
ZS/LP-404	Laagersdrift	1270	4167	-25.3703	29.4352	4	0
ZS/LP-405	Motsenele	1264	4147	-24.2066	30.0727	4	0
ZS/LP-406	Thalana	1262	4140	-23.0767	29.3815	4	0
ZS/LP-407	Haakdoornhoek	1261	4137	-24.4859	30.3439	4	0
ZS/LP-408	Morore	1258	4127	-24.6611	30.2231	4	0
ZS/LP-409	Makapane	1258	4127	-24.5563	27.6266	4	0
ZS/LP-410	Morongwe	1254	4114	-24.0605	27.5889	4	0
ZS/LP-411	Tshidintshi	1254	4114	-24.6260	30.1389	4	0
ZS/LP-412	Boleu	1253	4111	-25.2304	29.5241	4	0
ZS/LP-413	ZS/LP-413	1248	4094	-24.0914	30.0753	4	0
ZS/LP-414	Marapse	1248	4094	-23.8983	28.7769	4	0
ZS/LP-415	ZS/LP-415	1246	4088	-24.6277	27.5212	4	0
ZS/LP-416	Goponeng	1244	4081	-24.4048	30.2246	4	0
ZS/LP-417	Mangaung	1242	4075	-24.6700	30.1520	4	0
ZS/LP-418	Donkerhoek	1241	4072	-24.5744	27.3987	4	0
ZS/LP-419	Manoutsa (South Peak)	1240	4068	-24.4533	30.6198	4	0
ZS/LP-420	Molotswi	1238	4062	-23.9983	28.8603	4	0
ZS/LP-421	Maake (East Peak)	1238	4062	-24.2918	29.6861	4	0
ZS/LP-422	Maake	1238	4062	-24.2938	29.6043	4	0
ZS/LP-423	Sekiti	1234	4049	-24.5723	30.1057	4	0
ZS/LP-424	ZS/LP-424	1233	4045	-24.8642	30.1557	4	0
ZS/LP-425	Frisch	1230	4035	-24.8582	30.1381	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-426	Makgogwane	1230	4035	-24.1932	30.0064	4	0
ZS/LP-427	Loskop	1224	4016	-25.1952	29.2594	4	0
ZS/LP-428	Tweefontein	1224	4016	-24.8625	30.0778	4	0
ZS/LP-429	Radikwekwe	1223	4012	-24.5506	27.6092	4	0
ZS/LP-430	Ga Mmamabala	1221	4006	-24.1183	30.2988	4	0
ZS/LP-431	ZS/LP-431	1220	4003	-24.4745	30.5305	4	0
ZS/LP-432	ZS/LP-432	1219	3999	-25.1848	29.2557	4	0
ZS/LP-433	Magomareng	1214	3983	-25.1822	29.2117	4	0
ZS/LP-434	Rooiboskloof	1214	3983	-25.2002	29.3492	4	0
ZS/LP-435	Boshatala (North Peak)	1209	3967	-25.2399	29.1748	4	0
ZS/LP-436	Koedoesrante	1208	3963	-23.4143	28.2579	4	0
ZS/LP-437	Lebu	1208	3963	-23.1089	28.7872	4	0
ZS/LP-438	Mokaeko	1205	3953	-24.6618	30.1400	4	0
ZS/LP-439	ZS/LP-439	1205	3953	-24.4684	30.1357	4	0
ZS/LP-440	Ledingwe	1201	3940	-24.3091	30.0379	4	0
ZS/LP-441	Lavino	1197	3927	-24.7761	30.1817	4	0
ZS/LP-442	Motshale	1197	3927	-23.6524	29.9812	4	0
ZS/LP-443	Waterval	1197	3927	-24.6297	27.5725	4	0
ZS/LP-444	Stellenkop	1192	3911	-24.2714	30.1130	4	0
ZS/LP-445	Wachteenbietjesdraai	1189	3901	-24.6476	27.3968	4	0
ZS/LP-446	Blouberg	1188	3898	-23.0086	29.1178	4	0
ZS/LP-447	Timeball Myn	1188	3898	-24.6837	27.3080	4	0
ZS/LP-448	Combretum	1186	3891	-24.6200	27.2562	4	0
ZS/LP-449	Mulenga	1186	3891	-22.7195	30.1385	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-450	Mosetamong	1185	3888	-24.3728	29.6460	4	0
ZS/LP-451	Duiwel se Preekstoel	1185	3888	-24.4516	30.5839	4	0
ZS/LP-452	Gowe	1184	3885	-24.6103	30.1878	4	0
ZS/LP-453	Tshilapfene	1175	3855	-22.8455	30.4198	4	0
ZS/LP-454	Legobwe	1174	3852	-24.2479	29.9284	4	0
ZS/LP-455	Spitskop	1166	3825	-24.3969	30.3730	4	0
ZS/LP-456	Modimolle	1165	3822	-24.4810	30.0445	4	0
ZS/LP-457	Roorant	1164	3819	-23.0836	28.4589	4	0
ZS/LP-458	Tlatsa	1164	3819	-23.5703	30.3067	4	0
ZS/LP-459	ZS/LP-459	1164	3819	-24.4618	30.4840	4	0
ZS/LP-460	ZS/LP-460	1163	3816	-22.9254	29.5950	4	0
ZS/LP-461	ZS/LP-461	1161	3809	-24.3935	30.3301	4	0
ZS/LP-462	Grootkop	1160	3806	-24.4131	29.6208	4	0
ZS/LP-463	Mmakgwadi	1156	3793	-24.2029	30.0537	4	0
ZS/LP-464	Poung	1155	3789	-24.3588	30.3274	4	0
ZS/LP-465	Holla	1151	3776	-24.2259	29.8491	4	0
ZS/LP-466	Kgwekgwe	1150	3773	-23.6408	30.3225	4	0
ZS/LP-467	Moshira	1150	3773	-24.3265	30.0734	4	0
ZS/LP-468	Kwaggaberg	1149	3770	-24.8831	29.2400	4	0
ZS/LP-469	Maleketla	1147	3763	-23.6561	30.2871	4	0
ZS/LP-470	ZS/LP-470	1147	3763	-24.2501	29.7794	4	0
ZS/LP-471	Dwarsrand	1145	3757	-24.3999	29.6634	4	0
ZS/LP-472	Switzerland	1144	3753	-24.3872	29.8533	4	0
ZS/LP-473	Molepo	1142	3747	-24.4018	30.2791	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-474	Diphale	1139	3737	-24.5276	30.0587	4	0
ZS/LP-475	Sarashof	1136	3727	-24.8981	30.0973	4	0
ZS/LP-476	Goudhoek	1130	3707	-24.2146	29.7812	4	0
ZS/LP-477	Tshifhehe	1129	3704	-23.0414	30.0305	4	0
ZS/LP-478	Dilokwa	1126	3694	-23.6247	30.0249	4	0
ZS/LP-479	Soetlong	1125	3691	-24.3003	30.0039	4	0
ZS/LP-480	Vlieërant	1121	3678	-22.8701	28.2869	4	0
ZS/LP-481	Patswana	1121	3678	-24.7286	30.1231	4	0
ZS/LP-482	Pretoria	1118	3668	-24.5474	30.4009	4	0
ZS/LP-483	ZS/LP-483	1117	3665	-24.6508	27.3178	4	0
ZS/LP-484	Rooibok	1116	3661	-24.8219	29.3284	4	0
ZS/LP-485	Adriaanskop	1116	3661	-24.4870	29.5683	4	0
ZS/LP-486	Oom Stammetjie se Kop	1115	3658	-22.8248	28.2610	4	0
ZS/LP-487	Ha Mashau	1113	3652	-23.1578	30.1896	4	0
ZS/LP-488	Begroting	1112	3648	-24.2085	29.9590	4	0
ZS/LP-489	ZS/LP-489	1111	3645	-22.8857	29.8576	4	0
ZS/LP-490	ZS/LP-490	1108	3635	-24.7418	30.3427	4	0
ZS/LP-491	Ga Nkwana	1108	3635	-24.3815	29.7711	4	0
ZS/LP-492	Ga Maesela	1105	3625	-24.3976	29.8394	4	0
ZS/LP-493	Seswikaneng (Grootkop)	1103	3619	-24.4284	29.6144	4	0
ZS/LP-494	Sentlhane	1098	3602	-24.7214	30.3401	2	0
ZS/LP-495	Zwavhumbwa	1097	3599	-22.8908	29.9724	2	0
ZS/LP-496	Matadi	1095	3593	-24.4940	30.1132	2	0
ZS/LP-497	Tshipi	1090	3576	-24.2293	30.1363	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-498	Dwarsberg	1087	3566	-22.7574	28.7021	2	0
ZS/LP-499	Phosiri	1078	3537	-24.3800	29.6906	2	0
ZS/LP-500	Mokome	1074	3524	-24.7814	30.1323	2	0
ZS/LP-501	Maimele	1073	3520	-23.9684	30.2298	2	0
ZS/LP-502	Sidibu	1071	3514	-24.2913	29.7101	2	0
ZS/LP-503	ZS/LP-503	1069	3507	-24.5014	30.8669	2	0
ZS/LP-504	Thokane	1064	3491	-24.4191	30.0945	2	0
ZS/LP-505	Malope	1058	3471	-24.5721	29.5647	2	0
ZS/LP-506	ZS/LP-506	1057	3468	-22.7379	30.1377	2	0
ZS/LP-507	Makwela	1057	3468	-24.4814	30.3985	2	0
ZS/LP-508	Ga Mathabatha	1041	3415	-24.1983	29.8809	2	0
ZS/LP-509	Phaganeng (South Peak)	1039	3409	-24.2350	30.1063	2	0
ZS/LP-510	Naboomkoppie	1038	3406	-24.5233	30.3300	2	0
ZS/LP-511	ZS/LP-511	1038	3406	-23.6050	30.0482	2	0
ZS/LP-512	Ga Tswale	1037	3402	-23.5163	30.1097	2	0
ZS/LP-513	Lesetse	1031	3383	-24.3405	30.0360	2	0
ZS/LP-514	Ka Khuweni	1025	3363	-23.9567	30.3258	2	0
ZS/LP-515	Lavhalisa	1025	3363	-22.7013	30.2241	2	0
ZS/LP-516	Mamoropa	1022	3353	-23.5845	30.2711	2	0
ZS/LP-517	Tswenyane	1020	3346	-24.4564	30.6026	2	0
ZS/LP-518	Moroke	1020	3346	-24.3949	30.0709	2	0
ZS/LP-519	Gumela	1019	3343	-22.6266	30.4540	2	0
ZS/LP-520	Ga Mogale	1011	3317	-22.6414	28.9954	2	0
ZS/LP-521	Mapulane	1011	3317	-24.3792	29.7373	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-522	ZS/LP-522	1004	3294	-24.4916	29.5547	2	0
ZS/LP-523	Gaba	1004	3294	-22.7847	30.7067	2	0
ZS/LP-524	Koekwe	1004	3294	-23.7697	30.2701	2	0
ZS/LP-525	Mosego	1000	3281	-24.4825	30.0294	2	0
ZS/LP-526	Maselele	999	3278	-22.4576	29.7364	2	0
ZS/LP-527	Fuda	994	3261	-22.7287	30.1593	2	0
ZS/LP-528	Makonde	994	3261	-22.7974	30.6011	2	0
ZS/LP-529	Seribane	981	3219	-23.9102	30.4388	2	0
ZS/LP-530	Mmanopi	980	3215	-23.9548	30.3979	2	0
ZS/LP-531	Kgatsadira	978	3209	-24.0914	30.3752	2	0
ZS/LP-532	Selomi	977	3205	-24.4216	30.5788	2	0
ZS/LP-533	Madiapala	976	3202	-22.5756	28.8461	2	0
ZS/LP-534	ZS/LP-534	976	3202	-24.3768	30.3684	2	0
ZS/LP-535	ZS/LP-535	969	3179	-24.2579	30.1242	2	0
ZS/LP-536	Zeekoegat	956	3136	-24.2679	29.8477	2	0
ZS/LP-537	Khumbe	955	3133	-23.0274	30.3734	2	0
ZS/LP-538	Ysterberg	955	3133	-23.1680	30.4345	2	0
ZS/LP-539	Mbamba	954	3130	-22.8141	30.6775	2	0
ZS/LP-540	ZS/LP-540	949	3114	-22.7340	30.0812	2	0
ZS/LP-541	Pretoriakop	946	3104	-24.5121	30.4130	2	0
ZS/LP-542	Pylkop	933	3061	-22.7303	29.7904	2	0
ZS/LP-543	Ga Mapiti	929	3048	-23.7859	30.1936	2	0
ZS/LP-544	Mietjesfontein	925	3035	-22.5973	28.8317	2	0
ZS/LP-545	Ga Maditsi	916	3005	-24.4472	30.4229	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-546	Rasengani	905	2969	-23.1933	30.4498	2	0
ZS/LP-547	Ga Sekororo	901	2956	-24.1989	30.4030	2	0
ZS/LP-548	Mantshapeng	899	2949	-23.9846	30.3157	2	0
ZS/LP-549	Mantshapeng (East Peak)	898	2946	-23.9840	30.3301	2	0
ZS/LP-550	Dongolakop	896	2940	-22.2533	29.6879	2	0
ZS/LP-551	The Duel	889	2917	-22.7374	30.0473	2	0
ZS/LP-552	Schiel Farm	884	2900	-23.1559	30.4507	2	0
ZS/LP-553	Lamvi	877	2877	-22.6857	30.7549	2	0
ZS/LP-554	Sionwe	876	2874	-23.3683	30.4076	2	0
ZS/LP-555	Carrolls Peak	875	2871	-23.9517	30.5228	2	0
ZS/LP-556	Spitskop	873	2864	-23.9641	30.6036	2	0
ZS/LP-557	Lebaka	870	2854	-23.4254	30.3380	2	0
ZS/LP-558	Mahwaveni	868	2848	-23.9555	30.3541	2	0
ZS/LP-559	Serare	857	2812	-24.0199	30.2447	2	0
ZS/LP-560	Bloukop	856	2808	-22.5523	29.9283	2	0
ZS/LP-561	Matangari	855	2805	-22.8045	30.5266	2	0
ZS/LP-562	Mangombe	852	2795	-23.2955	30.7476	2	0
ZS/LP-563	Leydsdorp	837	2746	-23.9982	30.5148	2	0
ZS/LP-564	Ha-Dowe	833	2733	-22.3431	30.2192	2	0
ZS/LP-565	Murchison Range	832	2730	-23.9898	30.5388	2	0
ZS/LP-566	Tubbs Hill	826	2710	-23.9671	30.1869	2	0
ZS/LP-567	Ampergoed	823	2700	-23.9436	30.5494	2	0
ZS/LP-568	Munwayingwe	822	2697	-23.3222	30.4403	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-569	Lavhurala	814	2671	-22.6411	30.7698	2	0
ZS/LP-570	Ritakop	812	2664	-23.9730	30.2950	2	0
ZS/LP-571	Mmamolomo	801	2628	-22.5061	29.8317	2	0
ZS/LP-572	Bluejacket	798	2618	-23.9541	30.6291	1	0
ZS/LP-573	Tshilavulu	792	2598	-22.7536	30.5779	1	0
ZS/LP-574	Malala Hoek	787	2582	-22.3243	30.2130	1	0
ZS/LP-575	Ndoukhulu	784	2572	-22.6384	30.2277	1	0
ZS/LP-576	Khayape	778	2552	-23.3545	30.5744	1	0
ZS/LP-577	La France	778	2552	-23.9419	30.6871	1	0
ZS/LP-578	Ga Mashishimale	778	2552	-24.0683	30.8535	1	0
ZS/LP-579	Insun	777	2549	-22.6089	30.1156	1	0
ZS/LP-580	Mabidi	764	2507	-22.6264	30.7921	1	0
ZS/LP-581	Taulome	755	2477	-23.5154	30.5512	1	0
ZS/LP-582	Madzinga (West Peak)	752	2467	-22.2409	29.7716	1	0
ZS/LP-583	Dondwe	750	2461	-22.6634	30.1346	1	0
ZS/LP-584	Ha-Tshishangana	746	2448	-22.4535	30.0772	1	0
ZS/LP-585	La Belle France	739	2425	-23.9383	30.7101	1	0
ZS/LP-586	Gravelottekop	738	2421	-23.9375	30.6025	1	0
ZS/LP-587	Kasteelkoppie	735	2411	-23.8528	30.7874	1	0
ZS/LP-588	Tshiendeulu	732	2402	-23.2771	30.4703	1	0
ZS/LP-589	Tshipise	728	2388	-22.6125	30.1683	1	0
ZS/LP-590	Ha-Folovhodwe	721	2365	-22.5312	30.4891	1	0
ZS/LP-591	Tshivhombweni	720	2362	-22.5650	30.5836	1	0
ZS/LP-592	Ka Xikundu	715	2346	-22.8206	30.7964	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-593	Thankerton Mine	705	2313	-24.0358	30.7306	1	0
ZS/LP-594	Ka Mhinga	699	2293	-22.7279	30.9085	1	0
ZS/LP-595	Lwaji	692	2270	-23.3817	30.7152	1	0
ZS/LP-596	Dzundwini	599	1965	-22.7698	31.1573	1	0
ZS/LP-597	Mapoch	2028	6651	-25.2623	30.0010	10	0
ZS/LP-598	ZS/LP-598	1986	6516	-25.1954	30.0011	8	0
ZS/LP-599	ZS/LP-599	1896	6220	-25.0088	30.0454	8	0
ZS/LP-600	Maribashoek	1824	5984	-24.2204	29.1226	8	0
ZS/LP-601	ZS/LP-601	1772	5813	-24.2824	29.1007	8	0
ZS/LP-602	Tauteshoogte	1769	5804	-25.2688	29.7731	8	0
ZS/LP-603	ZS/LP-603	1746	5728	-24.1593	28.8921	8	0
ZS/LP-604	ZS/LP-604	1740	5708	-24.4532	30.7290	8	0
ZS/LP-605	Uitkyk	1717	5632	-24.6224	27.9560	8	0
ZS/LP-606	Crewe	1703	5588	-23.0042	29.7072	8	0
ZS/LP-607	ZS/LP-607	1690	5544	-24.1459	28.6664	6	0
ZS/LP-608	Volcano	1678	5503	-24.1065	29.9313	6	0
ZS/LP-609	Quartz Hill	1589	5212	-24.4490	29.9821	6	0
ZS/LP-610	ZS/LP-610	1586	5203	-25.2740	29.6835	6	0
ZS/LP-611	Bospoort	1573	5161	-24.8232	28.0957	6	0
ZS/LP-612	Lokwe	1528	5013	-23.8126	28.9940	6	0
ZS/LP-613	Brakfontein	1520	4987	-24.0493	28.1711	6	0
ZS/LP-614	Tsokung	1515	4970	-24.5469	30.0321	6	0
ZS/LP-615	ZS/LP-615	1502	4927	-24.8239	30.5668	6	0
ZS/LP-616	Gemsbokfontein	1472	4829	-23.9333	28.5241	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-617	ZS/LP-617	1451	4760	-24.3321	27.6390	6	0
ZS/LP-618	Kgopung	1437	4713	-23.8157	28.5854	6	0
ZS/LP-619	Kroemahoek	1435	4707	-25.0299	27.4190	6	0
ZS/LP-620	Pisang Kop	1426	4678	-23.0604	30.1156	6	0
ZS/LP-621	Hopefield	1400	4593	-23.8626	28.4893	6	0
ZS/LP-622	Ga Mabotsa	1394	4573	-23.7238	29.3479	4	0
ZS/LP-623	Pramkop	1382	4534	-24.0468	28.6296	4	0
ZS/LP-624	Boulder	1378	4521	-24.8975	27.6094	4	0
ZS/LP-625	Senwane	1364	4475	-23.7828	28.5878	4	0
ZS/LP-626	ZS/LP-626	1340	4396	-24.6190	27.3474	4	0
ZS/LP-627	ZS/LP-627	1337	4386	-23.7815	28.5414	4	0
ZS/LP-628	Bulsfontein	1337	4386	-23.9818	27.5332	4	0
ZS/LP-629	Nooitverwacht	1336	4382	-23.8899	27.5657	4	0
ZS/LP-630	ZS/LP-630	1304	4278	-24.6824	27.2079	4	0
ZS/LP-631	Sadu	1299	4261	-23.2341	28.8562	4	0
ZS/LP-632	Holland	1298	4258	-24.7949	26.8582	4	0
ZS/LP-633	ZS/LP-633	1290	4232	-24.5169	30.6838	4	0
ZS/LP-634	Mmamatlakala	1283	4209	-23.9932	28.5843	4	0
ZS/LP-635	Grootwater	1280	4199	-23.9332	27.8124	4	0
ZS/LP-636	Marabone	1280	4197	-24.0447	30.2523	4	0
ZS/LP-637	ZS/LP-637	1274	4179	-24.7002	27.1327	4	0
ZS/LP-638	Rakooma	1272	4171	-23.7622	28.2330	4	0
ZS/LP-639	ZS/LP-639	1257	4124	-23.7345	28.7843	4	0
ZS/LP-640	ZS/LP-640	1255	4117	-22.9076	29.8729	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-641	Mamotlhololo	1254	4114	-23.7819	28.7597	4	0
ZS/LP-642	Magagamatala	1247	4090	-23.6676	28.6082	4	0
ZS/LP-643	ZS/LP-643	1237	4058	-23.6679	28.5154	4	0
ZS/LP-644	ZS/LP-644	1232	4041	-23.6365	28.4116	4	0
ZS/LP-645	Morothotse	1225	4019	-23.7299	28.5849	4	0
ZS/LP-646	ZS/LP-646	1222	4009	-23.8672	27.5971	4	0
ZS/LP-647	ZS/LP-647	1220	4002	-24.4043	29.8815	4	0
ZS/LP-648	ZS/LP-648	1215	3986	-23.8543	27.6345	4	0
ZS/LP-649	ZS/LP-649	1210	3969	-23.1918	28.8018	4	0
ZS/LP-650	Phatsane	1205	3953	-23.9591	28.5902	4	0
ZS/LP-651	Mongatane	1198	3931	-23.5392	28.5328	4	0
ZS/LP-652	Tafelkoppe	1189	3900	-23.6615	27.9507	4	0
ZS/LP-653	Witpens	1184	3883	-24.9501	27.4632	4	0
ZS/LP-654	ZS/LP-654	1173	3848	-23.2994	28.5500	4	0
ZS/LP-655	ZS/LP-655	1170	3838	-23.3972	28.2516	4	0
ZS/LP-656	Rivola	1159	3803	-23.1807	30.1215	4	0
ZS/LP-657	Hardekoolpan	1155	3787	-25.0062	27.4921	4	0
ZS/LP-658	Goedehoop	1148	3766	-23.8013	27.6343	4	0
ZS/LP-659	ZS/LP-659	1147	3763	-22.7562	30.1783	4	0
ZS/LP-660	Lebata	1143	3750	-23.6281	28.5991	4	0
ZS/LP-661	ZS/LP-661	1138	3733	-23.9757	27.7644	4	0
ZS/LP-662	Geyskop	1128	3701	-24.9151	27.4968	4	0
ZS/LP-663	Nong	1121	3677	-23.5909	28.5889	4	0
ZS/LP-664	Koedoeskop	1112	3647	-23.5993	28.6632	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/LP-665	ZS/LP-665	1106	3628	-22.8613	28.3079	4	0
ZS/LP-666	ZS/LP-666	1099	3605	-22.8995	28.3488	2	0
ZS/LP-667	ZS/LP-667	1096	3595	-24.4597	30.4660	2	0
ZS/LP-668	Tambotiepiek	1085	3558	-23.7200	27.8954	2	0
ZS/LP-669	Houtboschkloof	1077	3533	-23.7632	27.7571	2	0
ZS/LP-670	ZS/LP-670	1076	3530	-23.8694	27.7790	2	0
ZS/LP-671	Bulkop	1073	3519	-22.9788	28.5165	2	0
ZS/LP-672	ZS/LP-672	1041	3415	-23.7766	27.7365	2	0
ZS/LP-673	Tshamavhudzi	1040	3411	-22.6554	30.5279	2	0
ZS/LP-674	Setau	999	3277	-24.5016	29.6155	2	0
ZS/LP-675	ZS/LP-675	992	3254	-24.3573	29.7211	2	0
ZS/LP-676	ZS/LP-676	976	3202	-23.8674	30.1855	2	0
ZS/LP-677	ZS/LP-677	831	2726	-24.4585	30.5668	2	0
ZS/LP-678	ZS/LP-678	756	2480	-22.7339	30.6347	1	0
ZS/LP-679	Matoleg	741	2431	-22.2368	29.7841	1	0
ZS/LP-680	Wagner	604	1982	-24.1988	30.7751	1	0
ZS/LP-681	Makahanye	558	1829	-22.5584	31.1216	1	0
ZS/LP-682	ZS/LP-682	504	1653	-23.4978	31.5694	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-001	Die Berg	2331	7648	-25.2094	30.1499	10	0
ZS/MP-002	Mt Anderson	2284	7493	-25.0828	30.6497	10	0
ZS/MP-003	KwaMandlagampisi	2266	7434	-27.2080	30.4477	10	0
ZS/MP-004	Ossewakop	2170	7119	-27.3909	30.1501	10	0
ZS/MP-006	Mhlongamvula	2124	6969	-27.1772	30.5511	10	0
ZS/MP-009	Verkykkop	2047	6716	-27.3109	29.8882	10	0
ZS/MP-010	Graskop	2033	6670	-27.2007	29.8490	10	0
ZS/MP-011	Mariepskop	1944	6378	-24.5388	30.8716	8	0
ZS/MP-012	Schurinksberg	1939	6362	-24.8810	30.2078	8	0
ZS/MP-013	Koppie Alleen	1919	6296	-27.1714	29.6076	8	0
ZS/MP-015	Vancollerskop	1847	6060	-26.6696	28.7215	8	0
ZS/MP-017	Spitskop	1827	5994	-26.7510	30.3127	8	0
ZS/MP-018	Stanley Bush Kop	1807	5928	-24.9401	30.8024	8	0
ZS/MP-020	Sibubule	1765	5791	-25.9584	31.0934	8	0
ZS/MP-022	Drie Susters	1703	5587	-24.6465	30.7876	8	0
ZS/MP-023	Boesmanskop	1628	5341	-26.0331	30.6742	6	0
ZS/MP-025	Kommetjiekop	1242	4075	-27.2243	31.0526	4	0
ZS/MP-026	Muntshe	444	1457	-24.9852	31.9176	1	0
ZS/MP-027	Ntshele	2291	7516	-27.3868	30.0464	10	0
ZS/MP-028	Spitskop	2256	7402	-27.3319	30.0679	10	0
ZS/MP-029	Langkrans	2253	7392	-27.4414	29.7578	10	0
ZS/MP-030	Kliprots	2238	7343	-25.0322	30.6341	10	0
ZS/MP-031	Formosa Mountain	2232	7323	-25.1080	30.6350	10	0
ZS/MP-032	Oshoek	2227	7306	-27.3292	30.2806	10	0
ZS/MP-033	Makobolwane	2222	7290	-25.2124	30.5794	10	0
ZS/MP-034	Hele	2217	7274	-27.2814	30.2674	10	0
ZS/MP-035	Mauchsberg	2209	7247	-25.1495	30.6195	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-036	ZS/MP-036	2181	7156	-27.3659	30.0685	10	0
ZS/MP-037	Streepfontein li	2152	7060	-27.3330	29.6207	10	0
ZS/MP-038	Mabhoshi	2149	7051	-27.2602	30.2830	10	0
ZS/MP-039	Streepfontein	2139	7018	-27.3258	29.5931	10	0
ZS/MP-040	Wynberg (East Peak)	2136	7008	-27.3328	30.0019	10	0
ZS/MP-041	In De Diepte Lookout	2115	6939	-24.9961	30.7607	10	0
ZS/MP-042	ZS/MP-042	2114	6936	-27.2693	30.1861	10	0
ZS/MP-043	Booyse dal	2102	6896	-25.1083	30.0904	10	0
ZS/MP-045	ZS/MP-045	2096	6877	-25.1698	30.0920	10	0
ZS/MP-046	Nooitgesien	2092	6864	-27.2910	29.9292	10	0
ZS/MP-047	Cuku	2084	6837	-27.2584	30.4344	10	0
ZS/MP-048	Black Hill	2079	6821	-24.8438	30.7231	10	0
ZS/MP-049	Mount Moodie	2072	6798	-25.0375	30.7375	10	0
ZS/MP-050	Chieftains Plain	2070	6791	-25.1381	30.0262	10	0
ZS/MP-051	Simakade	2068	6785	-27.3258	30.4336	10	0
ZS/MP-052	Knapdaar	2068	6785	-25.3133	30.2726	10	0
ZS/MP-053	Madunusa	2064	6772	-25.4885	30.5427	10	0
ZS/MP-054	Barnardskop	2049	6722	-27.4857	29.6407	10	0
ZS/MP-055	Steenkampsberge	2043	6703	-25.1440	30.1949	10	0
ZS/MP-056	Elandshoek	2031	6663	-25.6903	30.4786	10	0
ZS/MP-057	Mostert Hoek	2029	6657	-25.0829	30.3444	10	0
ZS/MP-058	Mollysrust	2028	6654	-27.1944	30.0279	10	0
ZS/MP-059	Schaapkraal	2019	6624	-25.1223	30.1936	10	0
ZS/MP-060	Langberg	2007	6585	-27.2196	29.9568	10	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-061	Dwaalheuwel	1984	6509	-25.7131	30.3357	8	0
ZS/MP-063	Spitskop	1949	6394	-25.2058	30.3335	8	0
ZS/MP-064	ZS/MP-064	1946	6385	-25.5011	30.4476	8	0
ZS/MP-065	Elandsberg	1939	6362	-27.0474	30.0576	8	0
ZS/MP-066	Steenwyk	1931	6335	-25.8876	30.3542	8	0
ZS/MP-067	ZS/MP-067	1923	6309	-27.3450	29.5426	8	0
ZS/MP-068	Mahlose	1917	6289	-27.1245	30.2291	8	0
ZS/MP-069	Bergkant	1908	6260	-25.0375	30.2019	8	0
ZS/MP-070	Naauwpoort	1906	6253	-25.0281	30.2499	8	0
ZS/MP-071	Hofmeyr	1904	6247	-25.7648	30.5767	8	0
ZS/MP-072	ZS/MP-072	1903	6243	-25.8850	31.0433	8	0
ZS/MP-073	ZS/MP-073	1895	6217	-25.4957	30.2474	8	0
ZS/MP-074	Vroeg Genoeg	1892	6207	-25.0028	30.3612	8	0
ZS/MP-075	Pêrelkop	1889	6198	-27.0802	30.2397	8	0
ZS/MP-076	Shokhohlwa	1889	6198	-25.8663	31.0398	8	0
ZS/MP-077	Tafelkop	1872	6142	-25.7413	30.7328	8	0
ZS/MP-078	Mapasebone	1857	6093	-24.7326	30.6856	8	0
ZS/MP-079	Vaalkop	1842	6043	-26.6563	28.5169	8	0
ZS/MP-080	De Roodekop	1841	6040	-25.5446	29.8090	8	0
ZS/MP-081	Kleinfontein	1840	6037	-26.7258	28.6996	8	0
ZS/MP-082	Vaalkop	1839	6033	-25.5076	29.9089	8	0
ZS/MP-083	ZS/MP-083	1836	6024	-25.9236	30.8652	8	0
ZS/MP-084	The Peak	1832	6010	-24.8057	30.9195	8	0
ZS/MP-085	Sham-Sham Kop	1831	6007	-25.2291	30.6471	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-086	Rooikoppe	1826	5991	-26.8444	28.6612	8	0
ZS/MP-087	Brighton Kop	1808	5932	-25.8572	30.9456	8	0
ZS/MP-088	Hebronsberg	1800	5906	-24.6242	30.8964	8	0
ZS/MP-089	Visierkop	1796	5892	-24.7906	30.9245	8	0
ZS/MP-090	Jubilee	1795	5889	-24.9157	30.7820	8	0
ZS/MP-091	Matleloge	1787	5863	-24.7841	30.9083	8	0
ZS/MP-092	Alexandria	1785	5856	-25.9112	30.5325	8	0
ZS/MP-093	Ameide	1785	5856	-25.8625	31.0056	8	0
ZS/MP-094	ZS/MP-094	1784	5853	-25.9314	30.9244	8	0
ZS/MP-095	Middelstekop	1776	5827	-26.8938	28.6735	8	0
ZS/MP-096	Ndubazi	1775	5823	-25.8552	30.4309	8	0
ZS/MP-097	Narrows	1774	5820	-25.6780	30.7431	8	0
ZS/MP-098	Masenjane	1773	5817	-25.8600	31.1059	8	0
ZS/MP-099	Devils Window	1770	5807	-24.6725	30.9139	8	0
ZS/MP-100	Doekkop	1757	5764	-26.8815	28.8056	8	0
ZS/MP-101	ZS/MP-101	1748	5735	-24.5721	30.8540	8	0
ZS/MP-102	ZS/MP-102	1744	5722	-24.9111	30.3503	8	0
ZS/MP-103	ZS/MP-103	1716	5630	-25.1632	30.7494	8	0
ZS/MP-104	Boskop	1714	5623	-25.7979	30.5287	8	0
ZS/MP-105	Zoekmy	1714	5623	-26.0883	30.5473	8	0
ZS/MP-106	Remhoogtekop	1705	5594	-24.8829	30.8017	8	0
ZS/MP-107	Nelsberg	1704	5591	-25.8232	30.7524	8	0
ZS/MP-108	ZS/MP-108	1699	5574	-25.9096	31.0153	6	0
ZS/MP-109	ZS/MP-109	1695	5561	-25.9115	31.0434	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-110	Rietvlei	1694	5558	-25.3576	30.5629	6	0
ZS/MP-111	Renosterkop	1690	5545	-25.5897	28.9454	6	0
ZS/MP-112	Magale	1688	5538	-24.5741	30.8982	6	0
ZS/MP-113	Doornkloof	1682	5518	-25.4700	29.6521	6	0
ZS/MP-114	ZS/MP-114	1677	5502	-24.6880	30.7272	6	0
ZS/MP-115	ZS/MP-115	1676	5499	-25.0900	30.1487	6	0
ZS/MP-116	Spitskop	1674	5492	-25.1692	30.8157	6	0
ZS/MP-117	ZS/MP-117	1671	5482	-24.6529	30.7638	6	0
ZS/MP-118	ZS/MP-118	1670	5479	-25.8153	31.1667	6	0
ZS/MP-119	ZS/MP-119	1669	5476	-25.4868	30.6320	6	0
ZS/MP-120	White Rocks	1663	5456	-25.8162	31.0662	6	0
ZS/MP-121	Bakenkop	1663	5456	-25.1329	30.8794	6	0
ZS/MP-122	ZS/MP-122	1658	5440	-25.8279	31.1467	6	0
ZS/MP-123	ZS/MP-123	1655	5430	-25.8403	31.0408	6	0
ZS/MP-124	ZS/MP-124	1651	5417	-24.8185	30.8170	6	0
ZS/MP-125	ZS/MP-125	1648	5407	-25.8646	30.8102	6	0
ZS/MP-126	ZS/MP-126	1644	5394	-24.7730	30.8169	6	0
ZS/MP-127	Saddleback Hill	1640	5381	-25.7988	31.0867	6	0
ZS/MP-128	ZS/MP-128	1625	5331	-24.9219	30.5068	6	0
ZS/MP-129	ZS/MP-129	1593	5226	-25.8080	31.1262	6	0
ZS/MP-130	Tafelberg	1593	5226	-27.2573	30.7261	6	0
ZS/MP-131	ZS/MP-131	1592	5223	-25.7875	30.8294	6	0
ZS/MP-132	ZS/MP-132	1585	5200	-26.0571	30.6871	6	0
ZS/MP-133	Granite Hill	1581	5187	-24.7050	30.7716	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-134	ZS/MP-134	1570	5151	-24.6948	30.7679	6	0
ZS/MP-135	ZS/MP-135	1562	5125	-24.5444	30.8469	6	0
ZS/MP-136	Nongoma	1557	5108	-27.1107	30.6292	6	0
ZS/MP-137	ZS/MP-137	1553	5095	-25.9484	31.0802	6	0
ZS/MP-138	In de Middel	1540	5052	-25.3970	30.6635	6	0
ZS/MP-139	Intaba (South Peak)	1539	5049	-25.9866	31.1085	6	0
ZS/MP-140	ZS/MP-140	1521	4990	-24.7606	30.8026	6	0
ZS/MP-141	Kromberg	1505	4938	-26.0566	30.9702	6	0
ZS/MP-142	ZS/MP-142	1495	4905	-25.8179	31.2430	6	0
ZS/MP-143	ZS/MP-143	1484	4869	-25.9973	30.9929	6	0
ZS/MP-144	Klipkraal	1483	4865	-25.0248	30.8469	6	0
ZS/MP-145	Makhonjwa (East Peak)	1479	4852	-25.8537	31.1563	6	0
ZS/MP-146	ZS/MP-146	1479	4852	-25.8256	31.1959	6	0
ZS/MP-147	Skoenkop	1476	4843	-25.3400	30.8026	6	0
ZS/MP-148	Onverwacht	1467	4813	-25.2465	30.7610	6	0
ZS/MP-149	Drakenzicht (South Peak)	1459	4787	-25.3918	30.4939	6	0
ZS/MP-150	The Bearded Man	1455	4774	-25.7431	31.3156	6	0
ZS/MP-151	ZS/MP-151	1448	4751	-27.2417	30.6416	6	0
ZS/MP-152	Mountainlands Nature Reserve	1439	4721	-25.7655	31.1193	6	0
ZS/MP-153	Lufafa	1429	4688	-25.8088	31.2643	6	0
ZS/MP-154	Uitkyk	1408	4619	-25.5846	31.0730	6	0
ZS/MP-155	Vaalkop	1408	4619	-26.9216	30.9167	6	0
ZS/MP-156	Wildehondekop	1403	4603	-26.1313	30.9610	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-157	ZS/MP-157	1393	4570	-25.9244	30.7453	4	0
ZS/MP-158	ZS/MP-158	1381	4531	-26.1347	31.0152	4	0
ZS/MP-159	Uithoek	1381	4531	-25.5493	29.2320	4	0
ZS/MP-160	ZS/MP-160	1377	4518	-24.5598	30.8212	4	0
ZS/MP-161	Voster se Berg	1374	4508	-25.5199	29.2447	4	0
ZS/MP-162	Majuba	1368	4488	-25.5074	30.8298	4	0
ZS/MP-163	Loskop	1341	4400	-25.5719	29.1449	4	0
ZS/MP-164	ZS/MP-164	1335	4380	-25.7314	31.3577	4	0
ZS/MP-165	ZS/MP-165	1308	4291	-25.4147	29.4667	4	0
ZS/MP-166	Nebokop	1306	4285	-25.5880	31.0167	4	0
ZS/MP-167	Phooko	1294	4245	-25.3138	29.1524	4	0
ZS/MP-168	Pypklipberg (North Peak)	1284	4213	-27.2777	31.1209	4	0
ZS/MP-169	Mount Carmel	1270	4167	-25.4041	30.7552	4	0
ZS/MP-170	Ridges	1259	4131	-25.5571	30.8884	4	0
ZS/MP-171	The Three Sisters (Middle Peak)	1248	4094	-25.6326	31.3667	4	0
ZS/MP-172	KaNgubane	1242	4075	-25.9475	30.7986	4	0
ZS/MP-173	Loskop	1240	4068	-25.4147	29.3498	4	0
ZS/MP-174	ZS/MP-174	1230	4035	-26.0606	30.9224	4	0
ZS/MP-175	Swartrant	1205	3953	-26.0446	30.8664	4	0
ZS/MP-176	Mandendeka	1204	3950	-25.7180	31.4153	4	0
ZS/MP-177	Pondwe	1201	3940	-27.3411	31.0148	4	0
ZS/MP-178	ZS/MP-178	1194	3917	-27.3428	31.1185	4	0
ZS/MP-179	Legogoto	1193	3914	-25.2387	31.0958	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-180	ZS/MP-180	1185	3888	-26.1115	30.9669	4	0
ZS/MP-181	Mpakeni	1185	3888	-25.5249	31.2185	4	0
ZS/MP-182	ZS/MP-182	1178	3865	-25.9931	30.8781	4	0
ZS/MP-183	Baviaanskop	1155	3789	-25.6920	31.0959	4	0
ZS/MP-184	Holnek	1149	3770	-25.6621	31.3624	4	0
ZS/MP-185	ZS/MP-185	1144	3753	-24.5315	30.8073	4	0
ZS/MP-186	Welgevonden	1136	3727	-24.7397	30.9375	4	0
ZS/MP-187	Nkwali	1125	3691	-25.5776	31.2586	4	0
ZS/MP-188	ZS/MP-188	1123	3684	-25.9935	30.9608	4	0
ZS/MP-189	Hillsowen	1107	3632	-25.6385	31.1621	4	0
ZS/MP-190	ZS/MP-190	1087	3566	-24.5607	30.8010	2	0
ZS/MP-191	ZS/MP-191	1086	3563	-25.9936	30.9254	2	0
ZS/MP-192	Stonehaven	1078	3537	-25.5560	31.1748	2	0
ZS/MP-193	Primkop	1041	3415	-25.3965	31.1238	2	0
ZS/MP-194	Abek	1040	3412	-25.5020	31.2186	2	0
ZS/MP-195	ZS/MP-195	999	3278	-24.5156	30.8227	2	0
ZS/MP-196	ZS/MP-196	997	3271	-25.5186	31.0396	2	0
ZS/MP-197	Jerusalem Kop	996	3268	-25.6666	30.9901	2	0
ZS/MP-198	Worcester	979	3212	-25.6312	30.9831	2	0
ZS/MP-199	ZS/MP-199	948	3110	-25.6840	31.0596	2	0
ZS/MP-200	Big Buffalo	938	3077	-25.5745	31.5324	2	0
ZS/MP-201	ZS/MP-201	930	3051	-25.5407	31.2617	2	0
ZS/MP-202	Lily	922	3025	-25.6682	31.2577	2	0
ZS/MP-203	ZS/MP-203	919	3015	-25.4568	31.2976	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-204	ZS/MP-204	904	2966	-25.4474	31.2017	2	0
ZS/MP-205	ZS/MP-205	889	2917	-25.6639	31.0608	2	0
ZS/MP-206	ZS/MP-206	856	2808	-25.6771	31.2195	2	0
ZS/MP-207	Bar	853	2799	-25.6924	31.2623	2	0
ZS/MP-208	Ngodini	841	2759	-25.3479	31.1547	2	0
ZS/MP-209	Khandizwe	839	2753	-25.4704	31.4236	2	0
ZS/MP-210	Mjiyanhlubi	831	2726	-25.5293	31.5735	2	0
ZS/MP-211	ZS/MP-211	816	2677	-25.6161	31.2549	2	0
ZS/MP-212	Thorn Hill	806	2644	-25.4996	31.6040	2	0
ZS/MP-213	Mananga	802	2631	-25.9864	31.8651	2	0
ZS/MP-214	South West Kruger	801	2628	-25.4435	31.3566	2	0
ZS/MP-215	Shoka	799	2621	-25.9551	31.9144	1	0
ZS/MP-216	KuMahedle (West Peak)	774	2539	-25.5423	31.5874	1	0
ZS/MP-217	ZS/MP-217	768	2520	-25.4712	31.3532	1	0
ZS/MP-218	ZS/MP-218	768	2520	-25.5642	31.4870	1	0
ZS/MP-219	Nsikazi	755	2477	-25.4875	31.3639	1	0
ZS/MP-220	Mangwato	754	2474	-25.3850	31.4156	1	0
ZS/MP-221	Polacanda	739	2425	-25.3838	31.2195	1	0
ZS/MP-222	ZS/MP-222	719	2359	-25.5699	31.3912	1	0
ZS/MP-223	Kaapmuiden	711	2333	-25.5513	31.3535	1	0
ZS/MP-224	ZS/MP-224	708	2323	-25.5426	31.5289	1	0
ZS/MP-225	Esperando	692	2270	-25.6092	31.3312	1	0
ZS/MP-226	Tlhalabye	629	2064	-25.4539	31.4973	1	0
ZS/MP-227	ZS/MP-227	627	2057	-25.4006	31.4680	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/MP-228	One Tree Hill	587	1926	-25.5769	31.6538	1	0
ZS/MP-229	ZS/MP-229	544	1785	-25.4718	31.4857	1	0
ZS/MP-230	Mkhubule	403	1322	-25.4664	31.9788	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-001	Toto	1836	6024	-27.7904	22.6737	8	0
ZS/NC-004	Rooiberg	1705	5594	-30.4363	18.0944	8	0
ZS/NC-007	Groenberg	1660	5446	-32.0455	21.9513	6	0
ZS/NC-008	Suurkop	1658	5440	-32.2159	21.9683	6	0
ZS/NC-015	Horinggatkop	1461	4794	-30.2535	18.0868	6	0
ZS/NC-016	Grootberg	1451	4761	-31.3143	19.9638	6	0
ZS/NC-019	Weeskind	1440	4725	-30.3756	18.0326	6	0
ZS/NC-021	Stalberg	1389	4557	-30.4805	18.1262	4	0
ZS/NC-022	Swartlaasriet se Berg	1380	4528	-30.1354	18.1323	4	0
ZS/NC-023	Grasberg	1364	4475	-30.2288	18.0786	4	0
ZS/NC-025	Boegoeberg	1348	4423	-30.3578	18.0336	4	0
ZS/NC-027	Eselrand	1330	4364	-32.1861	21.8627	4	0
ZS/NC-030	Windhoekkop	1303	4275	-30.7464	21.5446	4	0
ZS/NC-032	Witberg	1288	4226	-30.4223	18.2093	4	0
ZS/NC-035	Brandberg	1236	4055	-30.0465	18.0261	4	0
ZS/NC-036	Donkieberg	1229	4032	-30.1995	18.2018	4	0
ZS/NC-037	Kareekop	1223	4013	-31.2587	19.9466	4	0
ZS/NC-041	Kriegersbaken	2156	7073	-31.6933	24.5135	10	0
ZS/NC-042	Sneeuberg	2129	6985	-31.7062	24.4445	10	0
ZS/NC-043	Kikvorsberg	2094	6870	-31.0698	25.1338	10	0
ZS/NC-044	Wolvenhuis	2080	6824	-31.7512	24.3141	10	0
ZS/NC-045	Kranskop	2052	6732	-31.7051	24.1066	10	0
ZS/NC-046	Oppermanskop	2049	6722	-31.1350	25.0267	10	0
ZS/NC-047	Rooikop	2034	6673	-31.6929	24.2595	10	0
ZS/NC-048	ZS/NC-048	2027	6650	-31.1100	25.0513	10	0
ZS/NC-049	Groot-Tafelberg	1973	6473	-31.1151	23.9381	8	0
ZS/NC-050	Jantjieskop	1936	6352	-31.5787	24.3136	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-051	Bontberg	1922	6306	-32.3531	21.0916	8	0
ZS/NC-052	ZS/NC-052	1915	6283	-31.6951	24.0426	8	0
ZS/NC-053	Klipkraal se Berg	1907	6257	-32.1411	21.7665	8	0
ZS/NC-054	Klein-Tafelberg	1907	6257	-31.4750	24.3885	8	0
ZS/NC-055	Beesberg	1906	6253	-32.3338	21.1068	8	0
ZS/NC-056	Middelberg	1890	6201	-31.4422	24.4015	8	0
ZS/NC-057	Bosberg	1864	6115	-31.0422	25.2260	8	0
ZS/NC-058	Carlton Hills	1862	6109	-31.3035	24.9358	8	0
ZS/NC-059	Aasvoelkrans	1859	6099	-32.4551	21.2496	8	0
ZS/NC-060	Rooiberg	1859	6099	-31.3412	24.7563	8	0
ZS/NC-061	Gakarosa	1855	6086	-27.8857	23.5637	8	0
ZS/NC-062	Salpeterkop	1852	6076	-32.1824	21.6854	8	0
ZS/NC-063	Swaarweerberg	1844	6050	-32.4233	20.5829	8	0
ZS/NC-064	Langberg	1844	6050	-32.3731	21.1540	8	0
ZS/NC-065	ZS/NC-065	1839	6033	-31.6033	23.9875	8	0
ZS/NC-066	Perdeberg	1839	6033	-31.3572	24.1019	8	0
ZS/NC-067	Leeukop	1836	6024	-32.3594	21.2049	8	0
ZS/NC-068	Langberg	1836	6024	-27.8279	22.6869	8	0
ZS/NC-069	ZS/NC-069	1831	6007	-31.5798	24.4924	8	0
ZS/NC-070	ZS/NC-070	1827	5994	-31.6171	24.4302	8	0
ZS/NC-071	Kafkraal	1816	5958	-31.6571	23.2786	8	0
ZS/NC-072	Gys Roosberg	1814	5951	-31.6892	23.2286	8	0
ZS/NC-073	Jackalsfontein	1808	5932	-31.1669	25.1710	8	0
ZS/NC-074	Spitskop	1803	5915	-31.5484	22.9658	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-075	Bokseplaas	1799	5902	-32.3323	21.4944	8	0
ZS/NC-076	ZS/NC-076	1795	5889	-32.3482	20.4652	8	0
ZS/NC-077	Spitskop	1789	5869	-32.3078	21.2991	8	0
ZS/NC-078	Kapokberg	1784	5853	-31.5916	23.0162	8	0
ZS/NC-079	Afrikasberg	1783	5850	-31.2267	24.9188	8	0
ZS/NC-080	Skurweklipkop	1778	5833	-32.3463	20.7757	8	0
ZS/NC-081	Chee	1773	5817	-27.5920	23.4227	8	0
ZS/NC-082	Salpeterkop	1766	5794	-32.4747	20.8422	8	0
ZS/NC-083	Losberg	1756	5761	-31.4025	24.7133	8	0
ZS/NC-084	Blesberg	1755	5758	-31.2181	24.2118	8	0
ZS/NC-085	Bloemfonteinkop	1752	5748	-31.5773	23.0254	8	0
ZS/NC-086	Asbesberg	1751	5745	-28.2312	23.4562	8	0
ZS/NC-087	Grootberg	1749	5738	-31.3790	23.9730	8	0
ZS/NC-088	ZS/NC-088	1746	5728	-31.6859	23.2053	8	0
ZS/NC-089	Pramberge	1746	5728	-31.2050	22.9550	8	0
ZS/NC-090	Tierkop	1742	5715	-31.3543	24.0212	8	0
ZS/NC-091	Brulkop	1742	5715	-31.1292	25.2155	8	0
ZS/NC-092	Besemgoedberg	1742	5715	-32.6374	21.0885	8	0
ZS/NC-093	Allemansberg	1742	5715	-30.9602	25.1732	8	0
ZS/NC-094	ZS/NC-094	1740	5709	-31.0362	25.2118	8	0
ZS/NC-095	Wolweberg	1739	5705	-31.4330	24.2061	8	0
ZS/NC-096	Sneeukrans	1739	5705	-32.2940	20.2770	8	0
ZS/NC-097	Grasberg	1736	5696	-31.6145	23.2455	8	0
ZS/NC-098	Spioenkop	1736	5696	-31.4196	22.9434	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-099	Ventersfontein	1736	5696	-30.9992	25.0893	8	0
ZS/NC-100	Geswindsberg	1735	5692	-31.5603	23.9780	8	0
ZS/NC-101	Ribboksyfer	1734	5689	-32.1901	21.5431	8	0
ZS/NC-102	Leeukop	1731	5679	-31.5832	22.9694	8	0
ZS/NC-103	Rooiberg	1721	5646	-31.1727	24.2244	8	0
ZS/NC-104	Hondekop	1718	5636	-31.1870	24.7418	8	0
ZS/NC-105	Tafelberg	1711	5614	-32.1723	20.8952	8	0
ZS/NC-106	Coles Kop	1706	5597	-30.7086	25.0578	8	0
ZS/NC-107	Bakenskop	1705	5594	-32.1427	20.8261	8	0
ZS/NC-108	Brandkop	1695	5561	-32.1829	20.5904	6	0
ZS/NC-109	Tierberg	1691	5548	-30.3235	24.2796	6	0
ZS/NC-110	Eselfonteinberg	1690	5545	-32.1352	21.3964	6	0
ZS/NC-111	Welgegund North	1687	5535	-30.5090	24.2296	6	0
ZS/NC-112	ZS/NC-112	1684	5525	-27.9679	22.6517	6	0
ZS/NC-113	ZS/NC-113	1684	5525	-28.3565	22.6689	6	0
ZS/NC-114	Tierhoekberg	1680	5512	-30.7903	25.4777	6	0
ZS/NC-115	Biesjespoort	1680	5512	-31.6907	23.1314	6	0
ZS/NC-116	Grootberg	1679	5509	-31.3136	23.8643	6	0
ZS/NC-117	Heknaar	1678	5505	-28.6140	22.5436	6	0
ZS/NC-118	Alwynsberg	1672	5486	-31.4006	19.7174	6	0
ZS/NC-119	Driefonteinberg	1671	5482	-30.8286	25.5112	6	0
ZS/NC-120	ZS/NC-120	1670	5479	-31.5955	22.8883	6	0
ZS/NC-121	Nooiensberg	1668	5472	-30.8908	23.8180	6	0
ZS/NC-122	Keiskie	1667	5469	-31.6128	19.8583	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-123	Aasvoelberg	1667	5469	-30.9062	23.6220	6	0
ZS/NC-124	Maanhaarberg	1667	5469	-30.8050	23.8550	6	0
ZS/NC-125	Beyersberg	1666	5466	-30.9782	22.4970	6	0
ZS/NC-126	Eselkop	1664	5459	-30.3637	18.0766	6	0
ZS/NC-127	Taaiboschkop	1662	5453	-31.7118	22.6622	6	0
ZS/NC-128	Xoung	1658	5440	-28.4504	22.6240	6	0
ZS/NC-129	Rebunieberg	1657	5436	-31.5431	19.7610	6	0
ZS/NC-130	Kraaifontein se Berg	1655	5430	-32.2766	21.8743	6	0
ZS/NC-131	Wolwerant	1654	5427	-31.3809	23.8974	6	0
ZS/NC-132	Duiwelsnek se Berge	1652	5420	-30.9491	23.0555	6	0
ZS/NC-133	ZS/NC-133	1652	5420	-31.2854	23.8769	6	0
ZS/NC-134	Vaalberg	1652	5420	-30.8611	23.6272	6	0
ZS/NC-135	ZS/NC-135	1651	5417	-31.2702	23.8948	6	0
ZS/NC-136	Aapberg (East Peak)	1648	5407	-32.0839	20.2574	6	0
ZS/NC-137	Bulberg	1643	5390	-31.4598	23.8537	6	0
ZS/NC-138	Renosterberg	1643	5390	-30.4230	24.0328	6	0
ZS/NC-139	Mount Temple	1642	5387	-28.1231	22.7297	6	0
ZS/NC-140	Ezelsfontein	1642	5387	-31.5379	23.7828	6	0
ZS/NC-141	Boesmansberg	1639	5377	-31.6763	22.1637	6	0
ZS/NC-142	Bulbaken	1637	5371	-30.8991	22.3545	6	0
ZS/NC-143	Kareekloof	1636	5367	-31.9309	23.1564	6	0
ZS/NC-144	ZS/NC-144	1635	5364	-32.3024	20.3274	6	0
ZS/NC-145	Renosterberg (West)	1633	5358	-30.4485	23.9551	6	0
ZS/NC-146	Die Bontberg	1631	5351	-31.8677	22.1202	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-147	Tafelkop	1631	5351	-32.1634	21.2054	6	0
ZS/NC-148	Rooiberg	1631	5351	-31.6626	22.9473	6	0
ZS/NC-149	Klipspringerkop	1628	5341	-31.5008	23.8319	6	0
ZS/NC-150	Vaalpunt	1627	5338	-32.3736	20.9193	6	0
ZS/NC-151	Renosterberg	1627	5338	-30.4543	23.9676	6	0
ZS/NC-152	Langberg	1627	5338	-28.2791	22.6884	6	0
ZS/NC-153	Imhofberg	1625	5331	-31.7118	22.2109	6	0
ZS/NC-154	Tafelkop	1625	5331	-31.6630	22.6220	6	0
ZS/NC-155	Bulberg	1625	5331	-31.6309	23.3726	6	0
ZS/NC-156	Schuilhoek Berg	1625	5331	-31.0094	24.8288	6	0
ZS/NC-157	Graskop	1622	5322	-31.5547	22.8506	6	0
ZS/NC-158	ZS/NC-158	1622	5322	-28.0875	22.7291	6	0
ZS/NC-159	Perdekop	1620	5315	-30.3191	24.3356	6	0
ZS/NC-160	Witkrans	1619	5312	-31.1482	22.8808	6	0
ZS/NC-161	Punt	1619	5312	-31.9974	19.9908	6	0
ZS/NC-162	ZS/NC-162	1618	5308	-30.3954	24.2557	6	0
ZS/NC-163	Waaipuntberg	1617	5305	-30.9723	22.5546	6	0
ZS/NC-164	Rooiberg	1617	5305	-32.1052	22.0973	6	0
ZS/NC-165	ZS/NC-165	1615	5299	-30.3835	24.4564	6	0
ZS/NC-166	Ga-Mohana	1614	5295	-27.4154	23.3416	6	0
ZS/NC-167	Twyfelberg	1614	5295	-30.4239	25.0473	6	0
ZS/NC-168	Donkerhoek	1612	5289	-30.2927	24.2465	6	0
ZS/NC-169	Mamapula	1606	5269	-28.6544	23.1679	6	0
ZS/NC-170	Nobelsfontein	1602	5256	-31.8014	23.1380	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-171	ZS/NC-171	1602	5256	-30.4729	23.9674	6	0
ZS/NC-172	ZS/NC-172	1602	5256	-28.0750	22.7489	6	0
ZS/NC-173	Kafkraal	1600	5249	-31.7649	22.0614	6	0
ZS/NC-174	Slingersfontein	1597	5240	-30.7812	25.2328	6	0
ZS/NC-175	Bastersberg	1596	5236	-31.9656	20.6383	6	0
ZS/NC-176	ZS/NC-176	1596	5236	-30.6474	24.7543	6	0
ZS/NC-177	Pramberg	1595	5233	-28.2199	22.7810	6	0
ZS/NC-178	ZS/NC-178	1591	5220	-31.9036	23.1734	6	0
ZS/NC-179	Sneeukop	1589	5213	-30.1538	17.9645	6	0
ZS/NC-180	ZS/NC-180	1587	5207	-28.1636	23.1104	6	0
ZS/NC-181	ZS/NC-181	1587	5207	-30.3025	24.2821	6	0
ZS/NC-182	Bloukrans	1586	5203	-27.2552	22.5542	6	0
ZS/NC-183	Olifantsberg	1585	5200	-27.9675	22.7614	6	0
ZS/NC-184	Hoeberg	1584	5197	-31.7840	20.0002	6	0
ZS/NC-185	Uintjesberg	1584	5197	-30.8186	22.5490	6	0
ZS/NC-186	ZS/NC-186	1584	5197	-30.9543	23.8430	6	0
ZS/NC-187	Tafelberg	1584	5197	-32.2556	21.8198	6	0
ZS/NC-188	Saalfontein se Berg	1583	5194	-32.0292	20.0675	6	0
ZS/NC-189	Besonderkop	1583	5194	-31.2140	23.8532	6	0
ZS/NC-190	Sittensberg (West)	1583	5194	-30.3475	18.1236	6	0
ZS/NC-191	Magdala	1582	5190	-27.9211	22.5236	6	0
ZS/NC-192	ZS/NC-192	1582	5190	-30.2882	24.2246	6	0
ZS/NC-193	ZS/NC-193	1581	5187	-28.0889	22.8091	6	0
ZS/NC-194	Skeurberg	1581	5187	-31.7771	23.1126	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-195	Aasvoelkop	1578	5177	-30.7786	22.7103	6	0
ZS/NC-196	Mapedi	1577	5174	-28.1771	22.8100	6	0
ZS/NC-197	Swaelfonteinberg	1575	5167	-30.8236	22.6825	6	0
ZS/NC-198	ZS/NC-198	1574	5164	-31.1697	23.0005	6	0
ZS/NC-199	Tafelkop	1574	5164	-31.0641	22.9827	6	0
ZS/NC-200	Sjineeshoed	1573	5161	-30.6781	24.7675	6	0
ZS/NC-201	Gideonsberg	1573	5161	-30.7128	25.4582	6	0
ZS/NC-202	Raasfontein	1564	5131	-30.8510	25.2656	6	0
ZS/NC-203	Skurwekop	1564	5131	-30.9875	23.0990	6	0
ZS/NC-204	Blouberg	1563	5128	-31.5820	23.5023	6	0
ZS/NC-205	Grootberg	1558	5112	-31.7016	19.7934	6	0
ZS/NC-206	ZS/NC-206	1557	5108	-28.0286	22.6847	6	0
ZS/NC-207	Grootberg	1556	5105	-31.9380	20.0869	6	0
ZS/NC-208	Bobbejaankrans	1556	5105	-30.9104	22.4748	6	0
ZS/NC-209	Limietkop	1555	5102	-30.8882	21.5033	6	0
ZS/NC-210	Kamberg	1554	5098	-31.4267	23.6882	6	0
ZS/NC-211	Skurwekop	1554	5098	-31.5646	19.8773	6	0
ZS/NC-212	Bobbejaankrans	1553	5095	-31.4105	23.6133	6	0
ZS/NC-213	Acacia	1551	5089	-30.6324	24.9944	6	0
ZS/NC-214	Johannes se Berg	1550	5085	-30.3305	18.1133	6	0
ZS/NC-215	ZS/NC-215	1549	5082	-31.9383	23.1315	6	0
ZS/NC-216	Bakenberg	1549	5082	-29.0317	22.7233	6	0
ZS/NC-217	Magwataneng	1549	5082	-27.3724	22.4775	6	0
ZS/NC-218	Matheuskop	1548	5079	-30.8619	23.1646	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-219	Kelderberg	1546	5072	-31.6633	19.7677	6	0
ZS/NC-220	Patrolliekoppe	1546	5072	-30.9304	22.2924	6	0
ZS/NC-221	Ghaapkop	1546	5072	-31.3812	22.8408	6	0
ZS/NC-222	ZS/NC-222	1545	5069	-30.9826	23.0782	6	0
ZS/NC-223	Heksrivierberg	1545	5069	-30.9351	22.9750	6	0
ZS/NC-224	Hoek se Berg	1544	5066	-30.3560	24.5076	6	0
ZS/NC-225	ZS/NC-225	1543	5062	-27.3575	22.5037	6	0
ZS/NC-226	Swaelfonteinberg	1543	5062	-30.8273	22.7010	6	0
ZS/NC-227	Grootfontein	1542	5059	-31.6835	22.6793	6	0
ZS/NC-228	Perdeberg	1539	5049	-30.3856	24.5357	6	0
ZS/NC-229	ZS/NC-229	1539	5049	-31.7767	19.8046	6	0
ZS/NC-230	Onderplaas se Berg	1534	5033	-31.8415	20.1193	6	0
ZS/NC-231	ZS/NC-231	1531	5023	-30.3873	24.8199	6	0
ZS/NC-232	ZS/NC-232	1531	5023	-28.3245	22.7573	6	0
ZS/NC-233	Amelia	1531	5023	-31.9145	23.1265	6	0
ZS/NC-234	ZS/NC-234	1528	5013	-30.5665	24.2042	6	0
ZS/NC-235	ZS/NC-235	1527	5010	-31.8147	22.7743	6	0
ZS/NC-236	Kamiesberg	1527	5010	-30.3083	18.0794	6	0
ZS/NC-237	Leebskop	1526	5007	-30.9225	23.2052	6	0
ZS/NC-238	Elandsfontein	1525	5003	-30.8145	23.1030	6	0
ZS/NC-239	Windhoek se Kop	1519	4984	-30.8433	21.9338	6	0
ZS/NC-240	Vlooispoort	1519	4984	-31.7017	22.9960	6	0
ZS/NC-241	ZS/NC-241	1516	4974	-27.2982	22.6150	6	0
ZS/NC-242	ZS/NC-242	1515	4970	-28.1684	22.7614	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-243	ZS/NC-243	1515	4970	-31.3442	23.0352	6	0
ZS/NC-244	Holfontein	1515	4970	-30.5541	24.9406	6	0
ZS/NC-245	Korannaberg	1514	4967	-27.3320	22.4802	6	0
ZS/NC-246	Vaalberg	1514	4967	-31.7202	22.9143	6	0
ZS/NC-247	ZS/NC-247	1511	4957	-27.3938	22.5239	6	0
ZS/NC-248	Loskop	1510	4954	-30.5178	24.0729	6	0
ZS/NC-249	ZS/NC-249	1509	4951	-30.7057	23.6350	6	0
ZS/NC-250	Swartkoppies	1506	4941	-30.7135	23.9573	6	0
ZS/NC-251	Sandkop	1506	4941	-31.4251	19.6417	6	0
ZS/NC-252	Toringskop	1503	4931	-31.3376	19.6683	6	0
ZS/NC-253	Spioenberg	1502	4928	-32.0299	21.0541	6	0
ZS/NC-254	Bakenskop	1501	4925	-28.8758	22.4269	6	0
ZS/NC-255	Vogelwater	1500	4921	-28.3128	22.7846	6	0
ZS/NC-256	ZS/NC-256	1496	4908	-30.6756	23.6697	6	0
ZS/NC-257	Vaalberg	1493	4898	-30.9525	23.3132	6	0
ZS/NC-258	Hangnesberge	1493	4898	-31.7388	20.1416	6	0
ZS/NC-259	Grasberg	1491	4892	-30.9314	21.2078	6	0
ZS/NC-260	Witwater	1490	4888	-29.0394	23.0209	6	0
ZS/NC-261	Oompieskraal se Berg	1490	4888	-30.9273	22.5597	6	0
ZS/NC-262	Grasberg	1489	4885	-31.7195	22.8061	6	0
ZS/NC-263	Grootkop	1487	4879	-30.1306	24.7130	6	0
ZS/NC-264	Spioenberg	1482	4862	-31.2688	21.6445	6	0
ZS/NC-265	Perdeberg	1481	4859	-30.1627	24.5013	6	0
ZS/NC-266	Wolfberg	1479	4852	-31.8891	20.4926	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-267	ZS/NC-267	1478	4849	-27.2843	22.5886	6	0
ZS/NC-268	Perdekop	1477	4846	-28.1524	22.7327	6	0
ZS/NC-269	Pretoriuskop	1477	4846	-30.6484	23.0780	6	0
ZS/NC-270	Beau Claire	1476	4843	-30.1773	24.5713	6	0
ZS/NC-271	ZS/NC-271	1474	4836	-31.7417	20.0073	6	0
ZS/NC-272	Renosterberg	1473	4833	-30.0214	24.6955	6	0
ZS/NC-273	Spitskop	1472	4829	-30.8149	22.7147	6	0
ZS/NC-274	Wachteenbeetje	1466	4810	-30.6718	24.1404	6	0
ZS/NC-275	Ramhoeksberg	1466	4810	-31.2662	19.9069	6	0
ZS/NC-276	Engelsman se Berg	1462	4797	-30.9709	21.2201	6	0
ZS/NC-277	ZS/NC-277	1461	4793	-30.3291	24.9856	6	0
ZS/NC-278	Spitskop	1461	4793	-30.0559	24.2766	6	0
ZS/NC-279	ZS/NC-279	1460	4790	-28.7395	22.4825	6	0
ZS/NC-280	ZS/NC-280	1459	4787	-27.2894	22.4723	6	0
ZS/NC-281	Groot-Molskop	1459	4787	-30.7530	23.5835	6	0
ZS/NC-282	Besterskop	1458	4783	-30.0398	24.2572	6	0
ZS/NC-283	Tontelkop	1457	4780	-32.2219	21.9369	6	0
ZS/NC-284	ZS/NC-284	1455	4774	-27.3095	22.4790	6	0
ZS/NC-285	Witberg	1455	4774	-30.2910	18.1208	6	0
ZS/NC-286	Tafelberg	1451	4760	-31.6928	20.0039	6	0
ZS/NC-287	Osplaats Berg	1450	4757	-30.0840	17.9808	6	0
ZS/NC-288	Rooiberg	1450	4757	-30.8842	21.2948	6	0
ZS/NC-289	Abelskop	1450	4757	-30.6524	21.8014	6	0
ZS/NC-290	Wolhaarkop	1449	4754	-28.3733	22.8667	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-291	ZS/NC-291	1442	4731	-27.2829	22.6192	6	0
ZS/NC-292	Engelsman se Berg	1438	4718	-31.5864	20.8660	6	0
ZS/NC-293	Gnoolooma	1437	4715	-27.5518	22.4886	6	0
ZS/NC-294	ZS/NC-294	1435	4708	-31.3223	19.9435	6	0
ZS/NC-295	De Put	1435	4708	-30.0932	24.7563	6	0
ZS/NC-296	Fonteintjie	1432	4698	-30.4865	25.0116	6	0
ZS/NC-297	Allemanskop	1431	4695	-30.8935	23.1753	6	0
ZS/NC-298	Driefontein se Kop	1431	4695	-31.6229	19.6621	6	0
ZS/NC-299	Kleinfontein se Kop	1428	4685	-31.6917	20.1895	6	0
ZS/NC-300	Kolo	1427	4682	-27.6080	22.4957	6	0
ZS/NC-301	Hottentotsfontein se Berge	1421	4662	-31.6495	20.1623	6	0
ZS/NC-302	ZS/NC-302	1419	4656	-30.3310	25.0355	6	0
ZS/NC-303	ZS/NC-303	1419	4656	-30.9735	21.1260	6	0
ZS/NC-304	ZS/NC-304	1416	4646	-31.9207	23.0874	6	0
ZS/NC-305	ZS/NC-305	1412	4633	-28.8503	22.4121	6	0
ZS/NC-306	Vaalberg	1408	4619	-30.7844	21.4483	6	0
ZS/NC-307	Holvaar	1406	4613	-30.2502	24.9313	6	0
ZS/NC-308	Grootberg	1405	4610	-28.8655	22.7153	6	0
ZS/NC-309	Rietkop	1403	4603	-31.8856	20.3286	6	0
ZS/NC-310	Langberg	1403	4603	-30.8011	23.1726	6	0
ZS/NC-311	ZS/NC-311	1402	4600	-27.2648	22.6205	6	0
ZS/NC-312	Spioenkop	1400	4593	-31.2810	23.2709	6	0
ZS/NC-313	Leeuberg	1399	4590	-30.6796	22.8486	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-314	Tituspoort	1398	4587	-28.6068	22.1168	4	0
ZS/NC-315	Soutpansberg	1398	4587	-31.4461	20.0772	4	0
ZS/NC-316	ZS/NC-316	1397	4583	-30.6769	21.7721	4	0
ZS/NC-317	ZS/NC-317	1397	4583	-30.3121	18.1774	4	0
ZS/NC-318	Elandsoog se Berg	1396	4580	-31.7109	20.5126	4	0
ZS/NC-319	ZS/NC-319	1396	4580	-30.2803	24.9699	4	0
ZS/NC-320	Rooiberg	1395	4577	-30.1047	18.0334	4	0
ZS/NC-321	ZS/NC-321	1392	4567	-30.3122	18.0489	4	0
ZS/NC-322	Grootkop	1391	4564	-31.8201	22.9826	4	0
ZS/NC-323	Wonderfontein se Berg	1389	4557	-30.7592	22.9636	4	0
ZS/NC-324	Stuurmanskoppe	1389	4557	-31.4050	20.0628	4	0
ZS/NC-325	Olifantskop	1388	4554	-30.6775	22.2715	4	0
ZS/NC-326	Boesmansberg	1386	4547	-30.6423	22.6142	4	0
ZS/NC-327	Ghaapkoppe	1385	4544	-30.8511	22.0765	4	0
ZS/NC-328	Saalberg (North)	1385	4544	-30.3738	18.1651	4	0
ZS/NC-329	Groot Spioenkop	1384	4541	-30.9932	19.7628	4	0
ZS/NC-330	Nooi	1384	4541	-28.1965	22.3768	4	0
ZS/NC-331	Agterkop	1383	4537	-32.1027	20.1172	4	0
ZS/NC-332	Windheuwel se Kop	1382	4534	-31.6437	19.7164	4	0
ZS/NC-333	Rondeberg	1382	4534	-30.6936	22.2789	4	0
ZS/NC-334	Helderberg	1381	4531	-27.1774	22.5042	4	0
ZS/NC-335	Bossiepan se Berg	1379	4524	-30.1305	24.0981	4	0
ZS/NC-336	Toringkop	1376	4514	-30.6935	21.7592	4	0
ZS/NC-337	Pramberg	1375	4511	-31.5280	19.9913	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-338	Rooibakenkop	1374	4508	-28.8793	22.6033	4	0
ZS/NC-339	Kabiskow	1374	4508	-30.8344	19.3546	4	0
ZS/NC-340	Cornellsberg	1374	4508	-28.5937	17.2036	4	0
ZS/NC-341	Giskop	1373	4505	-30.5477	22.6070	4	0
ZS/NC-342	Oeskop	1371	4498	-30.8663	22.0922	4	0
ZS/NC-343	Groenberg	1368	4488	-31.8737	19.8804	4	0
ZS/NC-344	Kolkop	1368	4488	-29.2399	24.4491	4	0
ZS/NC-345	ZS/NC-345	1365	4478	-27.2439	22.4643	4	0
ZS/NC-346	Vandersterrberg	1363	4472	-28.4300	17.0707	4	0
ZS/NC-347	Doringberg	1363	4472	-29.7089	22.6498	4	0
ZS/NC-348	Nelskop	1361	4465	-27.1913	22.6180	4	0
ZS/NC-349	Doringkuilkop	1361	4465	-30.4703	23.6432	4	0
ZS/NC-350	Tweemikberg	1359	4459	-30.6866	21.1558	4	0
ZS/NC-351	ZS/NC-351	1352	4436	-30.1479	17.9894	4	0
ZS/NC-352	Spitsberg	1349	4426	-31.5399	19.9665	4	0
ZS/NC-353	Driekop	1347	4419	-27.1586	22.6220	4	0
ZS/NC-354	Lewerberg	1347	4419	-29.7583	17.9783	4	0
ZS/NC-355	Middelwater	1346	4416	-29.4554	22.4806	4	0
ZS/NC-356	Rietberg	1346	4416	-29.4863	17.8840	4	0
ZS/NC-357	Noute se Berg	1345	4413	-29.4639	22.6792	4	0
ZS/NC-358	Spitskop	1344	4409	-29.3584	22.5956	4	0
ZS/NC-359	ZS/NC-359	1344	4409	-28.1675	22.0821	4	0
ZS/NC-360	Carolusberg	1342	4403	-29.6452	18.0009	4	0
ZS/NC-361	Katkop	1341	4400	-31.3567	20.5538	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-362	ZS/NC-362	1341	4400	-27.3175	22.6831	4	0
ZS/NC-363	Elandsberg (North)	1337	4386	-29.8557	23.8439	4	0
ZS/NC-364	De Berg	1336	4383	-29.4077	22.7982	4	0
ZS/NC-365	Niertjie	1335	4380	-30.8169	21.1734	4	0
ZS/NC-366	Jan se Plaas	1335	4380	-29.7983	22.7432	4	0
ZS/NC-367	Bakenkop	1334	4377	-28.5843	22.7494	4	0
ZS/NC-368	Grasberg	1333	4373	-30.5106	18.3533	4	0
ZS/NC-369	Wolwekop	1331	4367	-30.8829	23.2770	4	0
ZS/NC-370	Rosyntjieberg	1329	4360	-28.4707	17.2147	4	0
ZS/NC-371	Westerberg	1327	4354	-29.3752	22.3356	4	0
ZS/NC-372	Kleinberg	1327	4354	-31.5457	19.9231	4	0
ZS/NC-373	Vandersterrberg	1324	4344	-28.4018	17.0559	4	0
ZS/NC-374	ZS/NC-374	1324	4344	-28.6362	22.0898	4	0
ZS/NC-375	Jakkalskoppe	1322	4337	-31.4566	19.7261	4	0
ZS/NC-376	ZS/NC-376	1322	4337	-30.2406	17.9800	4	0
ZS/NC-377	Dounabeesberge	1321	4334	-30.0866	18.1277	4	0
ZS/NC-378	Narap	1320	4331	-29.5969	17.9367	4	0
ZS/NC-379	Josef se Kop	1319	4327	-30.4608	18.1945	4	0
ZS/NC-380	ZS/NC-380	1319	4327	-30.8274	19.3826	4	0
ZS/NC-381	Skeurberg	1319	4327	-28.3396	22.2477	4	0
ZS/NC-382	Kakoup	1316	4318	-28.1259	22.0535	4	0
ZS/NC-383	Kokerboomkop	1315	4314	-29.8781	22.8359	4	0
ZS/NC-384	Aasvoëlkop	1313	4308	-30.1537	18.0207	4	0
ZS/NC-385	ZS/NC-385	1312	4304	-30.1672	18.1520	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-386	Nababeep	1311	4301	-29.5851	17.8074	4	0
ZS/NC-387	Granaatkop	1310	4298	-30.5464	23.2853	4	0
ZS/NC-388	ZS/NC-388	1307	4288	-29.1296	22.3039	4	0
ZS/NC-389	Prynnsberg	1306	4285	-28.6630	22.1538	4	0
ZS/NC-390	ZS/NC-390	1305	4281	-29.9405	22.9215	4	0
ZS/NC-391	Jaagpoort	1304	4278	-31.2948	19.9996	4	0
ZS/NC-392	Voelklip se Berg	1301	4268	-29.7699	17.8592	4	0
ZS/NC-393	ZS/NC-393	1299	4262	-28.5604	17.0331	4	0
ZS/NC-394	Naragas	1296	4252	-29.3836	22.5579	4	0
ZS/NC-395	ZS/NC-395	1296	4252	-28.4839	17.2558	4	0
ZS/NC-396	ZS/NC-396	1295	4249	-29.5966	17.8381	4	0
ZS/NC-397	Klein-Spioenkop	1293	4242	-30.9972	19.7822	4	0
ZS/NC-398	Uitspansberg	1293	4242	-29.6235	22.4845	4	0
ZS/NC-399	Vyemond se Berg	1291	4236	-30.3228	17.9422	4	0
ZS/NC-400	ZS/NC-400	1287	4222	-30.1249	18.1081	4	0
ZS/NC-401	ZS/NC-401	1286	4219	-29.9045	22.8369	4	0
ZS/NC-402	ZS/NC-402	1285	4216	-30.4587	18.2601	4	0
ZS/NC-403	Lelikstad se Berg	1285	4216	-29.1663	22.2993	4	0
ZS/NC-404	ZS/NC-404	1285	4216	-30.2009	18.1091	4	0
ZS/NC-405	Tierkop	1284	4213	-30.6933	21.1363	4	0
ZS/NC-406	Mount Erebus	1284	4213	-28.4773	17.1704	4	0
ZS/NC-407	Seepot se Rant (North)	1281	4203	-28.9091	22.3941	4	0
ZS/NC-408	ZS/NC-408	1278	4193	-28.5189	17.0272	4	0
ZS/NC-409	ZS/NC-409	1274	4180	-30.9751	20.7840	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-410	ZS/NC-410	1270	4167	-28.6692	17.2412	4	0
ZS/NC-411	Asbesberg	1267	4157	-29.3086	22.3112	4	0
ZS/NC-412	Blomberg	1265	4150	-31.1304	19.7088	4	0
ZS/NC-413	ZS/NC-413	1264	4147	-29.6767	18.0849	4	0
ZS/NC-414	Koerriessberge	1262	4140	-29.4409	18.0248	4	0
ZS/NC-415	Kleinberg	1259	4131	-31.6705	19.7083	4	0
ZS/NC-416	ZS/NC-416	1256	4121	-28.5339	17.0110	4	0
ZS/NC-417	Rondeberg	1256	4121	-31.5634	19.7103	4	0
ZS/NC-418	Antjie Boom se Baken	1253	4111	-31.6933	19.6346	4	0
ZS/NC-419	Loskop	1253	4111	-31.2168	19.9182	4	0
ZS/NC-420	ZS/NC-420	1252	4108	-29.6923	18.0602	4	0
ZS/NC-421	Rooipoort	1252	4108	-29.4805	18.0496	4	0
ZS/NC-422	ZS/NC-422	1250	4101	-29.4343	17.9722	4	0
ZS/NC-423	ZS/NC-423	1250	4101	-30.2378	18.1889	4	0
ZS/NC-424	ZS/NC-424	1245	4085	-29.6676	18.1489	4	0
ZS/NC-425	ZS/NC-425	1237	4058	-30.0301	17.9372	4	0
ZS/NC-426	Tsilwana	1237	4058	-26.3988	23.0772	4	0
ZS/NC-427	Bakensberg	1237	4058	-29.0595	21.8937	4	0
ZS/NC-428	Skurweberg Suid	1237	4058	-28.7212	22.0682	4	0
ZS/NC-429	Spitstoring	1235	4052	-31.6254	19.3992	4	0
ZS/NC-430	ZS/NC-430	1235	4052	-29.1540	22.2786	4	0
ZS/NC-431	Neus se Berg	1235	4052	-28.8848	21.7419	4	0
ZS/NC-432	Asbesberg Noord	1234	4049	-29.2816	22.2991	4	0
ZS/NC-433	ZS/NC-433	1233	4045	-29.6581	17.9246	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-434	ZS/NC-434	1229	4032	-28.5691	17.0952	4	0
ZS/NC-435	Knypgat se Berg	1224	4016	-29.2077	22.2907	4	0
ZS/NC-436	Mount Terror	1224	4016	-28.4492	17.2717	4	0
ZS/NC-437	Boesmansberg	1224	4016	-29.0156	21.9588	4	0
ZS/NC-438	Haaslipkop	1223	4012	-29.7828	18.0625	4	0
ZS/NC-439	Hoog	1221	4006	-28.7756	21.7069	4	0
ZS/NC-440	Areb se Berg	1220	4003	-29.4993	18.1677	4	0
ZS/NC-441	Goegap	1219	3999	-29.6872	17.9877	4	0
ZS/NC-442	Een Riet	1218	3996	-29.2110	17.8601	4	0
ZS/NC-443	Eselberg	1217	3993	-29.0964	22.1526	4	0
ZS/NC-444	Boegoeberge	1216	3990	-28.9958	22.1395	4	0
ZS/NC-445	ZS/NC-445	1215	3986	-32.7648	20.2993	4	0
ZS/NC-446	Twaalfponderkop	1210	3970	-29.4063	22.0561	4	0
ZS/NC-447	Pella	1206	3957	-29.0338	19.2168	4	0
ZS/NC-448	ZS/NC-448	1206	3957	-29.2170	17.8856	4	0
ZS/NC-449	Spitsberg	1205	3953	-30.9170	19.5357	4	0
ZS/NC-450	ZS/NC-450	1202	3944	-30.5080	18.3853	4	0
ZS/NC-451	Swartberg	1201	3940	-28.9590	21.7981	4	0
ZS/NC-452	Tafelkop	1201	3940	-32.7845	20.2204	4	0
ZS/NC-453	ZS/NC-453	1199	3934	-30.0870	18.2043	4	0
ZS/NC-454	ZS/NC-454	1197	3927	-29.7107	17.9800	4	0
ZS/NC-455	ZS/NC-455	1190	3904	-29.0048	19.0597	4	0
ZS/NC-456	Pella se Berge	1189	3901	-29.0041	19.1034	4	0
ZS/NC-457	Nababeep	1188	3898	-29.6311	17.7944	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-458	ZS/NC-458	1187	3894	-30.2033	18.1402	4	0
ZS/NC-459	ZS/NC-459	1185	3888	-28.4205	17.0989	4	0
ZS/NC-460	ZS/NC-460	1185	3888	-29.2091	17.8357	4	0
ZS/NC-461	ZS/NC-461	1183	3881	-30.1229	18.2721	4	0
ZS/NC-462	ZS/NC-462	1183	3881	-29.1658	17.8052	4	0
ZS/NC-463	ZS/NC-463	1180	3871	-29.7752	17.9067	4	0
ZS/NC-464	ZS/NC-464	1175	3855	-30.0757	18.3253	4	0
ZS/NC-465	ZS/NC-465	1175	3855	-29.1996	17.8327	4	0
ZS/NC-466	O Keep	1173	3848	-29.5593	17.9017	4	0
ZS/NC-467	ZS/NC-467	1173	3848	-29.2011	17.8721	4	0
ZS/NC-468	ZS/NC-468	1173	3848	-28.5086	17.1822	4	0
ZS/NC-469	ZS/NC-469	1172	3845	-29.0624	19.3203	4	0
ZS/NC-470	ZS/NC-470	1172	3845	-28.7544	21.7115	4	0
ZS/NC-471	Gorap	1171	3842	-30.1529	18.2545	4	0
ZS/NC-472	Karreeboom	1169	3835	-28.3740	21.8860	4	0
ZS/NC-473	ZS/NC-473	1169	3835	-30.1646	17.9448	4	0
ZS/NC-474	Namiesberge	1166	3825	-29.2641	19.1507	4	0
ZS/NC-475	ZS/NC-475	1164	3819	-29.8071	17.8733	4	0
ZS/NC-476	ZS/NC-476	1164	3819	-29.7650	17.9200	4	0
ZS/NC-477	ZS/NC-477	1162	3812	-30.5206	18.1282	4	0
ZS/NC-478	Rooiberg	1160	3806	-29.0943	17.5927	4	0
ZS/NC-479	Wortel	1157	3796	-29.0735	18.8207	4	0
ZS/NC-480	Spitskop	1156	3793	-32.8388	20.4783	4	0
ZS/NC-481	ZS/NC-481	1155	3789	-30.1846	18.3367	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-482	ZS/NC-482	1153	3783	-29.7611	18.1103	4	0
ZS/NC-483	Witberg	1153	3783	-29.0936	18.8489	4	0
ZS/NC-484	ZS/NC-484	1152	3780	-30.5735	18.3459	4	0
ZS/NC-485	Kennedys Kop	1152	3780	-29.7215	17.9483	4	0
ZS/NC-486	Ghaamsberg	1150	3773	-29.2565	18.9960	4	0
ZS/NC-487	Narabberg	1149	3770	-29.1902	17.6533	4	0
ZS/NC-488	Tafelkop	1149	3770	-29.1074	17.6091	4	0
ZS/NC-489	Springbok	1148	3766	-29.6633	17.8729	4	0
ZS/NC-490	ZS/NC-490	1145	3757	-29.1955	18.8444	4	0
ZS/NC-491	Ysterplaat	1144	3753	-30.4563	18.4197	4	0
ZS/NC-492	Naib se Berge	1140	3740	-29.3478	18.3112	4	0
ZS/NC-493	ZS/NC-493	1139	3737	-28.5540	21.7060	4	0
ZS/NC-494	ZS/NC-494	1139	3737	-29.0279	19.2550	4	0
ZS/NC-495	Blomhoek se Loskop	1137	3730	-29.2863	19.0082	4	0
ZS/NC-496	Tafelkop	1136	3727	-29.2329	19.0474	4	0
ZS/NC-497	Venterskraal	1134	3720	-32.7162	20.2897	4	0
ZS/NC-498	Grootberg	1131	3711	-28.5828	21.7148	4	0
ZS/NC-499	Vyebosberg	1124	3688	-32.5326	20.1192	4	0
ZS/NC-500	Kaalkop	1123	3684	-29.7116	17.8287	4	0
ZS/NC-501	ZS/NC-501	1122	3681	-30.0655	18.2231	4	0
ZS/NC-502	Klipfonteinberg	1121	3678	-29.2337	17.6680	4	0
ZS/NC-503	Boesmankop	1120	3675	-30.2108	17.8805	4	0
ZS/NC-504	Ramkop	1118	3668	-32.6873	20.1987	4	0
ZS/NC-505	ZS/NC-505	1117	3665	-30.7174	19.0124	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-506	Getalskop	1116	3661	-31.0354	19.4289	4	0
ZS/NC-507	Wolfskop	1116	3661	-29.4430	19.1002	4	0
ZS/NC-508	Rooikop	1115	3658	-29.3792	18.2776	4	0
ZS/NC-509	Ghwaapberg	1115	3658	-31.7034	19.5199	4	0
ZS/NC-510	ZS/NC-510	1114	3655	-29.2603	18.9327	4	0
ZS/NC-511	Tatasberg	1112	3648	-28.3181	17.2520	4	0
ZS/NC-512	Tafelkop	1112	3648	-29.3638	18.2818	4	0
ZS/NC-513	Kosiesberg	1111	3645	-29.1384	17.5623	4	0
ZS/NC-514	ZS/NC-514	1107	3632	-29.2510	19.2122	4	0
ZS/NC-515	ZS/NC-515	1107	3632	-30.1116	18.2074	4	0
ZS/NC-516	Grootberg	1105	3625	-29.0760	18.9049	4	0
ZS/NC-517	ZS/NC-517	1105	3625	-29.4468	19.1250	4	0
ZS/NC-518	Southkoesberg	1100	3609	-29.2032	18.0470	4	0
ZS/NC-519	Bleskoeberg	1100	3609	-29.8968	18.2700	4	0
ZS/NC-520	Naab se Berg	1100	3609	-29.2678	18.1698	4	0
ZS/NC-521	ZS/NC-521	1099	3606	-30.0481	18.2220	2	0
ZS/NC-522	Swartberg	1096	3596	-29.2283	18.7248	2	0
ZS/NC-523	Elandspoort	1095	3593	-30.0116	18.3185	2	0
ZS/NC-524	ZS/NC-524	1093	3586	-28.9876	17.4564	2	0
ZS/NC-525	T'Goob se Berg	1085	3560	-29.1619	19.2339	2	0
ZS/NC-526	ZS/NC-526	1079	3540	-29.0210	17.5284	2	0
ZS/NC-527	ZS/NC-527	1078	3537	-29.1472	17.6633	2	0
ZS/NC-528	Black Face Mountain	1076	3530	-28.7079	17.3119	2	0
ZS/NC-529	Ysterberg	1075	3527	-28.8578	19.6310	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-530	Dabenoris a	1074	3524	-28.9406	18.6142	2	0
ZS/NC-531	ZS/NC-531	1074	3524	-30.0622	18.1095	2	0
ZS/NC-532	ZS/NC-532	1072	3517	-30.0296	18.2205	2	0
ZS/NC-533	ZS/NC-533	1069	3507	-28.5119	17.1959	2	0
ZS/NC-534	Rondekop	1067	3501	-30.0334	17.8433	2	0
ZS/NC-535	Losberg	1065	3494	-29.3619	18.3110	2	0
ZS/NC-536	ZS/NC-536	1061	3481	-28.9364	18.6017	2	0
ZS/NC-537	ZS/NC-537	1060	3478	-29.3335	18.3193	2	0
ZS/NC-538	Klein-Kamiesberg	1058	3471	-30.6360	18.1869	2	0
ZS/NC-539	Konkeib	1054	3458	-29.1297	17.9381	2	0
ZS/NC-540	Rooiberg	1051	3448	-31.1289	19.6316	2	0
ZS/NC-541	Noeniepoort se Kop	1050	3445	-29.2466	18.7770	2	0
ZS/NC-542	Witberg	1049	3442	-29.1468	18.6678	2	0
ZS/NC-543	Gifberg	1047	3435	-28.8995	20.9540	2	0
ZS/NC-544	Klein Pella	1046	3432	-29.0403	19.0074	2	0
ZS/NC-545	ZS/NC-545	1039	3409	-28.6422	17.1714	2	0
ZS/NC-546	Skuitklipkop	1035	3396	-28.8304	19.6659	2	0
ZS/NC-547	Nouroepberge	1034	3392	-28.9851	18.5967	2	0
ZS/NC-548	ZS/NC-548	1030	3379	-30.0302	18.1023	2	0
ZS/NC-549	ZS/NC-549	1026	3366	-28.7980	19.6163	2	0
ZS/NC-550	Lemoenpoortberg	1025	3363	-29.1936	18.5834	2	0
ZS/NC-551	ZS/NC-551	1021	3350	-29.0171	18.6015	2	0
ZS/NC-552	ZS/NC-552	1021	3350	-28.4645	17.3023	2	0
ZS/NC-553	Hoedkop	1019	3343	-29.2759	18.7135	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-554	ZS/NC-554	1019	3343	-28.9899	19.1312	2	0
ZS/NC-555	ZS/NC-555	1016	3333	-30.0014	17.9666	2	0
ZS/NC-556	ZS/NC-556	1016	3333	-29.5676	17.7504	2	0
ZS/NC-557	Komsberg	1013	3323	-28.8457	20.8776	2	0
ZS/NC-558	Windhoek	1011	3317	-29.3486	18.7542	2	0
ZS/NC-559	Speelhoek	1011	3317	-29.8231	17.9811	2	0
ZS/NC-560	Groot Rooiberg	1010	3314	-30.6197	19.5089	2	0
ZS/NC-561	Bitterheuningberge	1009	3310	-29.1841	18.1373	2	0
ZS/NC-562	ZS/NC-562	1009	3310	-28.7582	17.2255	2	0
ZS/NC-563	Tswayisberg	1008	3307	-28.3969	17.1062	2	0
ZS/NC-564	Suurberg	1004	3294	-30.1335	17.7939	2	0
ZS/NC-565	ZS/NC-565	1002	3287	-28.9469	17.4667	2	0
ZS/NC-566	Skurweberg	1002	3287	-28.8862	20.7807	2	0
ZS/NC-567	Hout se Kop	1000	3281	-28.6906	19.6194	2	0
ZS/NC-568	ZS/NC-568	999	3278	-28.4439	17.1645	2	0
ZS/NC-569	ZS/NC-569	999	3278	-28.8096	20.9149	2	0
ZS/NC-570	Tierkop	992	3255	-30.5477	18.4000	2	0
ZS/NC-571	Silverwater	988	3241	-29.8844	18.0300	2	0
ZS/NC-572	ZS/NC-572	987	3238	-29.0284	17.5962	2	0
ZS/NC-573	Swartoupberge	985	3232	-28.7871	19.5866	2	0
ZS/NC-574	Bluff	984	3228	-28.9293	17.4580	2	0
ZS/NC-575	ZS/NC-575	982	3222	-29.8358	18.0349	2	0
ZS/NC-576	ZS/NC-576	979	3212	-30.0820	17.8772	2	0
ZS/NC-577	ZS/NC-577	979	3212	-29.0330	19.0286	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-578	Kodaspiek	979	3212	-28.2276	16.9926	2	0
ZS/NC-579	ZS/NC-579	978	3209	-29.8401	18.1037	2	0
ZS/NC-580	Beenbreekberg	973	3192	-29.2468	18.2962	2	0
ZS/NC-581	ZS/NC-581	971	3186	-28.9462	19.2415	2	0
ZS/NC-582	ZS/NC-582	970	3182	-28.9576	18.9515	2	0
ZS/NC-583	Goliath se Plate	964	3163	-30.0113	18.0168	2	0
ZS/NC-584	ZS/NC-584	963	3159	-30.2458	17.8641	2	0
ZS/NC-585	ZS/NC-585	962	3156	-29.3516	17.6770	2	0
ZS/NC-586	ZS/NC-586	962	3156	-28.9385	17.3051	2	0
ZS/NC-587	ZS/NC-587	958	3143	-28.8450	17.1679	2	0
ZS/NC-588	Penkop	957	3140	-28.1900	17.0228	2	0
ZS/NC-589	Hollenbachskop	955	3133	-28.7242	19.6559	2	0
ZS/NC-590	ZS/NC-590	952	3123	-30.6076	18.1779	2	0
ZS/NC-591	ZS/NC-591	952	3123	-28.9714	18.9701	2	0
ZS/NC-592	ZS/NC-592	950	3117	-29.3617	17.6658	2	0
ZS/NC-593	Neusberg	949	3114	-28.7454	20.7261	2	0
ZS/NC-594	Uitspankop	949	3114	-28.8719	20.7443	2	0
ZS/NC-595	Wolfhoek se Berg	948	3110	-30.0648	17.7731	2	0
ZS/NC-596	Dabenorisberge	947	3107	-28.9168	18.6269	2	0
ZS/NC-597	ZS/NC-597	946	3104	-30.5766	18.1241	2	0
ZS/NC-598	ZS/NC-598	943	3094	-28.6341	17.2720	2	0
ZS/NC-600	ZS/NC-600	938	3077	-28.7596	19.5835	2	0
ZS/NC-601	Amamkop	938	3077	-29.1441	18.4194	2	0
ZS/NC-602	Abbasas	936	3071	-28.9498	18.4182	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-603	Rooiberg	931	3054	-28.7866	17.3563	2	0
ZS/NC-604	ZS/NC-604	929	3048	-28.6440	17.1308	2	0
ZS/NC-605	Grasberg	928	3045	-30.4602	18.0292	2	0
ZS/NC-606	Swartkop	928	3045	-29.0972	18.4949	2	0
ZS/NC-607	Pramkop	926	3038	-32.6110	20.2528	2	0
ZS/NC-608	Nouroep	926	3038	-28.9844	18.5610	2	0
ZS/NC-609	ZS/NC-609	925	3035	-28.6495	17.1522	2	0
ZS/NC-610	ZS/NC-610	924	3031	-32.6423	20.2630	2	0
ZS/NC-611	ZS/NC-611	924	3031	-29.8864	18.0589	2	0
ZS/NC-612	Kisskop	924	3031	-28.1606	17.0671	2	0
ZS/NC-613	Gladkop	922	3025	-29.3890	17.6821	2	0
ZS/NC-614	ZS/NC-614	922	3025	-29.2324	18.5957	2	0
ZS/NC-615	Hykoras	920	3018	-29.9662	18.1376	2	0
ZS/NC-616	Arrie se Punt	915	3002	-31.5105	19.0102	2	0
ZS/NC-617	ZS/NC-617	914	2999	-28.4573	20.1704	2	0
ZS/NC-618	ZS/NC-618	908	2979	-28.9503	17.3919	2	0
ZS/NC-619	Mount Stewart	908	2979	-28.6358	17.3610	2	0
ZS/NC-620	ZS/NC-620	907	2976	-28.9855	19.0255	2	0
ZS/NC-621	Rooibakenkop	904	2966	-28.8607	19.3119	2	0
ZS/NC-622	Spieëlkop	904	2966	-28.4956	20.1185	2	0
ZS/NC-623	ZS/NC-623	904	2966	-28.9515	18.4043	2	0
ZS/NC-624	ZS/NC-624	903	2963	-28.9435	17.9488	2	0
ZS/NC-625	ZS/NC-625	901	2956	-28.4084	17.2421	2	0
ZS/NC-626	Grootberg	900	2953	-30.2915	17.7276	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-627	ZS/NC-627	899	2949	-29.4970	17.5942	2	0
ZS/NC-628	ZS/NC-628	889	2917	-28.6515	19.6122	2	0
ZS/NC-629	ZS/NC-629	889	2917	-28.9058	17.4204	2	0
ZS/NC-630	Riemvasmaakkop	886	2907	-28.4648	20.3184	2	0
ZS/NC-631	ZS/NC-631	885	2904	-29.0015	19.1689	2	0
ZS/NC-633	ZS/NC-633	883	2897	-28.6159	17.3152	2	0
ZS/NC-634	ZS/NC-634	883	2897	-28.7234	19.6225	2	0
ZS/NC-635	Rooiberg	882	2894	-28.1979	17.1413	2	0
ZS/NC-636	Kubeep	882	2894	-28.9578	18.5346	2	0
ZS/NC-637	ZS/NC-637	879	2884	-28.9166	18.6764	2	0
ZS/NC-638	ZS/NC-638	879	2884	-28.9368	17.9289	2	0
ZS/NC-639	Oonab se Berg	879	2884	-29.1215	18.4780	2	0
ZS/NC-640	Nuweland se Kop	876	2874	-31.1765	19.6579	2	0
ZS/NC-641	ZS/NC-641	875	2871	-31.9472	19.6545	2	0
ZS/NC-642	ZS/NC-642	874	2867	-30.5934	18.1472	2	0
ZS/NC-643	ZS/NC-643	871	2858	-29.9064	17.9045	2	0
ZS/NC-644	ZS/NC-644	867	2844	-30.0410	17.8661	2	0
ZS/NC-645	ZS/NC-645	865	2838	-28.2608	17.0613	2	0
ZS/NC-646	Nous	865	2838	-28.8381	17.8268	2	0
ZS/NC-647	ZS/NC-647	865	2838	-28.1604	17.0836	2	0
ZS/NC-648	Rondefonteinsberg	864	2835	-30.7681	18.1802	2	0
ZS/NC-649	ZS/NC-649	863	2831	-28.8122	17.2916	2	0
ZS/NC-650	Grootberg	861	2825	-30.4744	17.9566	2	0
ZS/NC-651	ZS/NC-651	859	2818	-28.6703	17.3410	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-652	Talus Peak	857	2812	-28.4108	17.2584	2	0
ZS/NC-653	Kraaifonteinkop	856	2808	-30.9424	19.1234	2	0
ZS/NC-654	ZS/NC-654	855	2805	-29.7337	17.6684	2	0
ZS/NC-655	ZS/NC-655	852	2795	-28.6994	17.1814	2	0
ZS/NC-656	ZS/NC-656	848	2782	-28.7536	17.1748	2	0
ZS/NC-657	ZS/NC-657	847	2779	-28.8745	17.9221	2	0
ZS/NC-658	Levaillantspiek	846	2776	-28.9011	18.6585	2	0
ZS/NC-659	ZS/NC-659	846	2776	-29.9497	17.8654	2	0
ZS/NC-660	ZS/NC-660	842	2762	-28.3216	17.2846	2	0
ZS/NC-661	Kheisberg	842	2762	-28.8800	18.9476	2	0
ZS/NC-662	Raman se Kop	839	2753	-28.6167	19.5962	2	0
ZS/NC-663	Elsberg	838	2749	-28.9235	18.6682	2	0
ZS/NC-664	Steekhandberg	837	2746	-29.1586	18.2383	2	0
ZS/NC-665	ZS/NC-665	834	2736	-30.7391	18.1684	2	0
ZS/NC-666	ZS/NC-666	833	2733	-30.0516	17.7916	2	0
ZS/NC-667	ZS/NC-667	831	2726	-28.9393	17.9827	2	0
ZS/NC-668	Bethelsberg	825	2707	-30.3798	17.8038	2	0
ZS/NC-669	Spekberg	825	2707	-30.0729	17.8377	2	0
ZS/NC-671	ZS/NC-671	819	2687	-28.3202	17.0045	2	0
ZS/NC-672	ZS/NC-672	817	2680	-29.2795	17.5422	2	0
ZS/NC-673	Rietkloof se Berg	812	2664	-29.3064	17.5262	2	0
ZS/NC-674	Numeesberg	812	2664	-28.2848	16.9718	2	0
ZS/NC-675	Jaloerskop	810	2657	-30.6870	18.2325	2	0
ZS/NC-676	Tierberg	808	2651	-30.6228	18.0980	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-677	ZS/NC-677	806	2644	-28.9882	19.1731	2	0
ZS/NC-678	ZS/NC-678	806	2644	-30.7253	18.2354	2	0
ZS/NC-679	Wildeperderant	804	2638	-28.8210	17.1157	2	0
ZS/NC-680	ZS/NC-680	801	2628	-28.2783	17.3242	2	0
ZS/NC-681	ZS/NC-681	799	2621	-28.8905	17.5461	1	0
ZS/NC-682	ZS/NC-682	796	2612	-30.5672	18.0831	1	0
ZS/NC-683	Paradysberg	795	2608	-28.3274	17.0357	1	0
ZS/NC-684	ZS/NC-684	790	2592	-28.8604	17.5022	1	0
ZS/NC-685	Cone	784	2572	-28.8147	17.4655	1	0
ZS/NC-686	ZS/NC-686	784	2572	-29.9600	17.9928	1	0
ZS/NC-687	ZS/NC-687	783	2569	-28.7001	17.3631	1	0
ZS/NC-688	ZS/NC-688	783	2569	-28.1436	17.1237	1	0
ZS/NC-689	Kammaggas li	782	2566	-29.8444	17.5406	1	0
ZS/NC-690	Swartberg	782	2566	-28.9763	18.1467	1	0
ZS/NC-691	ZS/NC-691	779	2556	-28.4194	20.0048	1	0
ZS/NC-692	ZS/NC-692	779	2556	-28.9225	18.0476	1	0
ZS/NC-693	Eselskop	777	2549	-31.0288	19.0612	1	0
ZS/NC-694	ZS/NC-694	777	2549	-28.9486	18.0149	1	0
ZS/NC-695	ZS/NC-695	773	2536	-28.8497	18.0047	1	0
ZS/NC-696	Spieelkop	771	2530	-28.5470	19.6774	1	0
ZS/NC-698	ZS/NC-698	770	2526	-28.1752	17.0384	1	0
ZS/NC-699	Brakwater	767	2516	-29.7365	17.4981	1	0
ZS/NC-700	Groot-Pellaberg	761	2497	-29.0077	19.0297	1	0
ZS/NC-701	ZS/NC-701	758	2487	-29.9303	17.9136	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-702	Slagberg	754	2474	-31.1649	19.2634	1	0
ZS/NC-703	ZS/NC-703	753	2470	-28.7532	17.3616	1	0
ZS/NC-704	Kwaggarug	749	2457	-28.4188	17.2827	1	0
ZS/NC-705	Wolfskop	746	2448	-30.0039	17.8839	1	0
ZS/NC-707	ZS/NC-707	745	2444	-28.8545	17.4626	1	0
ZS/NC-708	ZS/NC-708	744	2441	-28.9775	18.2893	1	0
ZS/NC-709	ZS/NC-709	742	2434	-28.9385	18.3425	1	0
ZS/NC-710	Bossiesberg	740	2428	-32.0316	19.7268	1	0
ZS/NC-711	ZS/NC-711	739	2425	-28.9087	18.0082	1	0
ZS/NC-713	Richtersveld	738	2421	-28.7242	17.3641	1	0
ZS/NC-714	Sandsteenber	735	2411	-29.2252	17.5478	1	0
ZS/NC-715	ZS/NC-715	734	2408	-28.8229	17.9825	1	0
ZS/NC-716	ZS/NC-716	733	2405	-28.9234	18.3561	1	0
ZS/NC-717	Harrasberge	733	2405	-29.3266	17.4571	1	0
ZS/NC-718	Leeuberg	733	2405	-32.2057	19.8430	1	0
ZS/NC-719	Gembokberg	733	2405	-32.1736	19.8951	1	0
ZS/NC-720	Gannakuilsberg	724	2375	-32.0848	19.7661	1	0
ZS/NC-721	Koufonteinberg	719	2359	-29.7648	17.4647	1	0
ZS/NC-722	Witberg	719	2359	-30.6191	18.2462	1	0
ZS/NC-723	ZS/NC-723	715	2346	-28.9799	19.0584	1	0
ZS/NC-724	ZS/NC-724	712	2336	-28.9464	19.0266	1	0
ZS/NC-725	Vuurdoodberg	711	2333	-28.9735	18.2536	1	0
ZS/NC-726	Haouseep	707	2320	-29.1118	17.2590	1	0
ZS/NC-727	ZS/NC-727	702	2303	-28.2349	17.0904	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-728	Uitspanberg	702	2303	-30.8201	18.2511	1	0
ZS/NC-729	ZS/NC-729	702	2303	-29.0731	17.3974	1	0
ZS/NC-732	Kuboesberg	692	2270	-31.1618	19.0815	1	0
ZS/NC-733	ZS/NC-733	690	2264	-29.7995	17.6533	1	0
ZS/NC-734	Huiskop	689	2260	-31.2255	19.3135	1	0
ZS/NC-735	ZS/NC-735	688	2257	-28.9150	18.2999	1	0
ZS/NC-736	Hahn Romansberg	688	2257	-28.9037	18.3520	1	0
ZS/NC-737	Springklipberg	682	2238	-28.6068	16.8728	1	0
ZS/NC-738	Seekop	682	2238	-28.9211	17.1151	1	0
ZS/NC-739	Hoedkoppie	682	2238	-31.1768	19.0813	1	0
ZS/NC-740	Richtersberg	678	2224	-28.2764	17.1917	1	0
ZS/NC-741	Potkleiberg	676	2218	-32.2937	19.9106	1	0
ZS/NC-742	ZS/NC-742	668	2192	-28.2395	17.1576	1	0
ZS/NC-743	ZS/NC-743	663	2175	-28.5975	17.3845	1	0
ZS/NC-744	ZS/NC-744	660	2165	-28.1204	17.1304	1	0
ZS/NC-745	Brandberg	657	2156	-29.6875	17.5612	1	0
ZS/NC-746	ZS/NC-746	656	2152	-28.8757	18.8977	1	0
ZS/NC-747	ZS/NC-747	654	2146	-28.9451	19.0050	1	0
ZS/NC-748	Rooidam se Koppe	651	2136	-29.2557	17.4943	1	0
ZS/NC-749	Grootberg	649	2129	-28.5489	16.8630	1	0
ZS/NC-750	Great Bend	642	2106	-28.1072	16.9940	1	0
ZS/NC-751	ZS/NC-751	640	2100	-28.0775	17.0829	1	0
ZS/NC-752	Pramberg	639	2096	-32.2540	19.8759	1	0
ZS/NC-753	ZS/NC-753	637	2090	-28.3807	16.9565	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-754	Osvleihoogetes	633	2077	-32.3711	19.4419	1	0
ZS/NC-755	ZS/NC-755	632	2073	-28.9296	18.1291	1	0
ZS/NC-756	ZS/NC-756	613	2011	-28.8754	18.0237	1	0
ZS/NC-757	Kabies se Berg	602	1975	-29.0596	17.3260	1	0
ZS/NC-758	Klaarkop	599	1965	-29.1444	17.3637	1	0
ZS/NC-759	ZS/NC-759	598	1962	-28.1316	17.1728	1	0
ZS/NC-760	ZS/NC-760	586	1923	-28.6818	17.4014	1	0
ZS/NC-761	Nana se Koppe	585	1919	-29.2367	17.3445	1	0
ZS/NC-762	Steenbok se Berge (Middle Peak)	583	1913	-29.3841	17.2502	1	0
ZS/NC-763	Nuwefontein se Berge	575	1886	-29.1428	17.2155	1	0
ZS/NC-764	ZS/NC-764	568	1864	-28.4886	17.3249	1	0
ZS/NC-765	ZS/NC-765	557	1827	-30.4083	17.7455	1	0
ZS/NC-766	ZS/NC-766	553	1814	-28.8036	17.4786	1	0
ZS/NC-767	ZS/NC-767	548	1798	-28.8930	18.3274	1	0
ZS/NC-768	Naroega se Berge	547	1795	-29.4078	17.2559	1	0
ZS/NC-769	Droogekraal	544	1785	-29.4317	17.2553	1	0
ZS/NC-770	Melkhoutbak se Berg	543	1781	-30.1925	17.5843	1	0
ZS/NC-771	Aardvark	542	1778	-29.3046	17.3003	1	0
ZS/NC-772	Gemsbokpoort	538	1765	-28.9084	18.1619	1	0
ZS/NC-773	Gorab	538	1765	-28.2598	16.8626	1	0
ZS/NC-774	Kourkammaberge	537	1762	-29.8931	17.4774	1	0
ZS/NC-775	ZS/NC-775	526	1726	-29.8223	17.3973	1	0
ZS/NC-776	ZS/NC-776	522	1713	-29.3500	17.4354	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NC-777	ZS/NC-777	506	1660	-29.0685	17.1183	1	0
ZS/NC-778	ZS/NC-778	503	1650	-28.1602	17.1668	1	0
ZS/NC-779	Vyftienmyl se Berge	485	1591	-29.2460	17.0979	1	0
ZS/NC-780	ZS/NC-780	483	1585	-28.4757	17.0405	1	0
ZS/NC-781	ZS/NC-781	482	1581	-28.0855	17.0257	1	0
ZS/NC-782	ZS/NC-782	462	1516	-29.2033	17.1115	1	0
ZS/NC-783	Farquharson se Kp	459	1506	-29.2494	17.2751	1	0
ZS/NC-784	Koeiberg	431	1414	-30.4920	17.7352	1	0
ZS/NC-785	ZS/NC-785	431	1414	-29.5097	17.4529	1	0
ZS/NC-786	ZS/NC-786	399	1309	-29.6394	17.5306	1	0
ZS/NC-787	Potjiespram Mount	338	1109	-28.0880	16.9554	1	0
ZS/NC-788	Jakkalsberg	259	850	-28.1857	16.8658	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NW-001	Aasvoëlkrans	1780	5840	-25.8320	27.3085	8	0
ZS/NW-003	Pilanesberg	1687	5535	-25.1750	27.0649	6	0
ZS/NW-015	Witkoppies	1505	4938	-25.4051	26.2065	6	0
ZS/NW-018	Kareepoortberg	1420	4659	-25.6153	27.7022	6	0
ZS/NW-020	Vaalkop	1402	4600	-25.5678	26.2649	6	0
ZS/NW-022	Swartkop	1387	4550	-25.3855	26.9580	4	0
ZS/NW-031	Elandsberg	1275	4183	-25.0552	27.5711	4	0
ZS/NW-036	Vlakfontein	1742	5715	-26.0676	27.3542	8	0
ZS/NW-037	Aasvoelkrans	1700	5577	-25.7569	27.2058	8	0
ZS/NW-038	Potch	1693	5554	-26.8025	27.4323	6	0
ZS/NW-039	Rietvlei	1690	5545	-25.7045	27.1638	6	0
ZS/NW-040	Bakenkop	1682	5518	-26.8216	27.3221	6	0
ZS/NW-041	Magaliesberg (Aerial Cableway)	1600	5249	-25.7111	27.8859	6	0
ZS/NW-042	Tshufi	1594	5230	-25.6166	27.1179	6	0
ZS/NW-043	Commando Nek	1563	5128	-25.7343	27.8109	6	0
ZS/NW-044	Nooitgedacht	1563	5128	-25.2331	27.0357	6	0
ZS/NW-045	Rietvlei	1555	5102	-25.6507	27.1876	6	0
ZS/NW-046	Spitskop (East Peak)	1546	5072	-25.6417	27.1455	6	0
ZS/NW-047	Buffelspan	1545	5069	-25.2853	27.0715	6	0
ZS/NW-048	Witwatersberg	1541	5056	-25.8099	27.8088	6	0
ZS/NW-049	Tloe	1539	5049	-25.4187	25.8483	6	0
ZS/NW-050	ZS/NW-050	1535	5036	-25.1696	27.1075	6	0
ZS/NW-051	Olivenfontein	1534	5033	-25.1786	26.9952	6	0
ZS/NW-052	Buffelshoek	1530	5020	-25.7779	27.5107	6	0
ZS/NW-053	Eensaam	1526	5007	-25.5628	26.5376	6	0
ZS/NW-054	Barotwe	1518	4980	-25.3123	25.7741	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NW-055	Slypsteen	1511	4957	-25.5668	26.6223	6	0
ZS/NW-056	Uitvalgrond	1505	4938	-25.5355	27.0660	6	0
ZS/NW-057	Renosterkop	1500	4921	-25.8285	27.9213	6	0
ZS/NW-058	Kgotla	1495	4905	-25.3460	26.0587	6	0
ZS/NW-059	Kaalkop	1493	4898	-25.5736	26.7158	6	0
ZS/NW-060	Ratumoga	1491	4892	-25.2785	26.8281	6	0
ZS/NW-061	Sephtons Nek	1488	4882	-25.5060	26.0596	6	0
ZS/NW-062	Kosmos	1488	4882	-25.7378	27.8453	6	0
ZS/NW-063	Tussenkoms	1483	4865	-25.3008	27.0026	6	0
ZS/NW-064	ZS/NW-064	1473	4833	-25.3090	27.0937	6	0
ZS/NW-065	Ga-Ramoga	1468	4816	-25.1715	27.1512	6	0
ZS/NW-066	Matlatswane	1468	4816	-25.2659	27.0108	6	0
ZS/NW-067	Magare	1462	4797	-25.3003	27.1246	6	0
ZS/NW-068	Bakenkop	1455	4774	-25.2346	27.1442	6	0
ZS/NW-069	Moreteletsi	1452	4764	-25.2973	26.7036	6	0
ZS/NW-070	Holfontein	1446	4744	-25.2617	26.7555	6	0
ZS/NW-071	Grootkop	1435	4708	-25.5309	26.3687	6	0
ZS/NW-072	Mogologadikwe	1434	4705	-25.3156	25.8974	6	0
ZS/NW-073	Langberg	1429	4688	-25.5424	27.7256	6	0
ZS/NW-074	Makakana (East Peak)	1423	4669	-25.3414	26.0900	6	0
ZS/NW-075	ZS/NW-075	1417	4649	-25.7823	27.8797	6	0
ZS/NW-076	Nassau	1416	4646	-25.2334	27.1837	6	0
ZS/NW-077	Groot Marico	1413	4636	-25.5878	26.4366	6	0
ZS/NW-078	Doornkraal	1410	4626	-25.5254	26.4415	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NW-079	Boane	1410	4626	-25.2499	26.7815	6	0
ZS/NW-080	Kuba	1401	4596	-25.1005	27.4600	6	0
ZS/NW-081	Mangope	1393	4570	-25.5997	26.4722	4	0
ZS/NW-082	Pylkop	1389	4557	-25.0822	27.3994	4	0
ZS/NW-083	Vleifontein	1388	4554	-24.8641	26.0919	4	0
ZS/NW-084	Nkakane	1382	4534	-25.2709	27.1931	4	0
ZS/NW-085	ZS/NW-085	1382	4534	-25.1011	27.4862	4	0
ZS/NW-086	Vaal Frans Joubertberg	1381	4531	-25.5906	26.3494	4	0
ZS/NW-087	Kemagabeolwe	1377	4518	-25.1586	25.7721	4	0
ZS/NW-088	Tshukudutshojwe	1363	4472	-24.7528	26.0142	4	0
ZS/NW-089	Langberg	1362	4469	-25.5797	27.7485	4	0
ZS/NW-090	Sandriverspoort	1360	4462	-25.3268	26.9946	4	0
ZS/NW-091	Tlhakong	1359	4459	-25.2155	26.8120	4	0
ZS/NW-092	Sun City	1356	4449	-25.3522	27.0947	4	0
ZS/NW-093	Klipgat	1356	4449	-25.6030	27.3546	4	0
ZS/NW-094	ZS/NW-094	1355	4446	-25.2796	27.1282	4	0
ZS/NW-095	Krokodilberg East	1341	4400	-25.5424	27.7604	4	0
ZS/NW-096	Dwarsberg	1334	4377	-24.9639	26.7405	4	0
ZS/NW-097	Motanyane	1333	4373	-25.6122	27.4259	4	0
ZS/NW-098	Tshwene-Tshwene	1328	4357	-24.7462	26.2809	4	0
ZS/NW-099	Molorwe	1323	4341	-25.0800	26.8965	4	0
ZS/NW-100	ZS/NW-100	1319	4327	-25.3464	27.1130	4	0
ZS/NW-101	Dwarsberge	1298	4259	-24.9001	26.5653	4	0
ZS/NW-102	Bakenkop	1295	4249	-25.1259	27.5340	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/NW-103	Ramosibitswana	1287	4222	-24.9629	26.9468	4	0
ZS/NW-104	Langrant	1285	4216	-25.1836	27.5153	4	0
ZS/NW-105	Buffelspoort	1282	4206	-25.0819	27.5972	4	0
ZS/NW-106	Mmatone	1266	4154	-25.0900	26.9789	4	0
ZS/NW-107	Swartberg	1260	4134	-25.1201	27.5150	4	0
ZS/NW-108	Doornkloof	1257	4124	-25.1260	27.5952	4	0
ZS/NW-109	Tlhaapitse	1251	4104	-24.8328	26.5580	4	0
ZS/NW-110	Turfsloot	1222	4009	-24.7161	26.2371	4	0
ZS/NW-111	ZS/NW-111	1222	4009	-24.7136	26.2184	4	0
ZS/NW-112	Witransjies (East Peak)	1200	3937	-25.1692	27.5439	4	0
ZS/NW-113	ZS/NW-113	1173	3848	-24.8717	26.4683	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-001	Seweweekspoortpiek	2325	7628	-33.3982	21.3678	10	3
ZS/WC-002	Matroosberg	2249	7379	-33.3820	19.6688	10	3
ZS/WC-003	Rooiberg	2209	7248	-33.3789	19.6351	10	3
ZS/WC-004	Groothoekpiek	2099	6887	-33.4008	19.6212	10	3
ZS/WC-006	Sneeuberg	2027	6650	-32.5075	19.1532	10	3
ZS/WC-007	Tafelberg	1969	6460	-32.4119	19.2050	8	0
ZS/WC-008	Sneeukop	1930	6332	-32.3545	19.1610	8	0
ZS/WC-009	The Pup	1728	5670	-32.5237	19.1871	8	0
ZS/WC-010	Wolfberg	1609	5278	-32.4493	19.2568	6	0
ZS/WC-011	Somerset Sneekop	1590	5218	-34.0359	18.9848	6	0
ZS/WC-012	Cradocksberg	1578	5178	-33.8943	22.4605	6	0
ZS/WC-013	Prospect Peak	1561	5118	-33.4727	19.5063	6	0
ZS/WC-014	Third Ridge Peak	1522	4993	-33.9872	19.0011	6	0
ZS/WC-016	First Ridge Peak	1517	4977	-33.9768	18.9915	6	0
ZS/WC-017	The Twins	1494	4901	-33.9680	18.9717	6	0
ZS/WC-018	Drakensteinpiek	1491	4892	-33.9315	18.9988	6	0
ZS/WC-019	Skurweberg	1465	4806	-33.8886	22.2338	6	0
ZS/WC-020	Sugarloaf Peak	1445	4741	-32.5256	19.2240	6	0
ZS/WC-021	Landdraskop	1440	4724	-34.0533	18.9933	6	0
ZS/WC-023	Simonsberg	1390	4561	-33.8841	18.9274	4	0
ZS/WC-024	Haelkop	1384	4541	-33.9980	18.9295	4	0
ZS/WC-025	Kapp se Bakenpiek	1374	4508	-33.8943	22.3205	4	0
ZS/WC-026	Valleiberg	1370	4495	-34.0666	18.9716	4	0
ZS/WC-027	Ruitersberg	1363	4472	-33.8838	22.0429	4	0
ZS/WC-028	Langberg	1343	4406	-33.8184	22.7381	4	0
ZS/WC-029	Moordenaarskop	1343	4406	-34.0877	18.9734	4	0
ZS/WC-031	Melville Peak	1301	4268	-33.8934	22.5423	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-032	Spitskop	1284	4213	-33.9517	18.9912	4	0
ZS/WC-033	Hans se Kop	1202	3944	-34.1025	18.9667	4	0
ZS/WC-034	Sebraskop	1170	3839	-33.8448	22.0100	4	0
ZS/WC-035	Afrikaskop	1152	3780	-33.9263	19.0268	4	0
ZS/WC-036	The Dome	1137	3730	-34.0315	18.8804	4	0
ZS/WC-037	Duiwelsberg	1132	3714	-33.8179	22.6826	4	0
ZS/WC-038	Devil's Tooth	1131	3711	-33.9138	18.9895	4	0
ZS/WC-039	Brookesbosberg	1121	3678	-33.8593	22.2201	4	0
ZS/WC-040	Skoonberg	1118	3668	-33.8340	22.6202	4	0
ZS/WC-043	Maclear's Beacon	1085	3560	-33.9669	18.4257	2	0
ZS/WC-044	Bobbejaansberg	1008	3307	-33.8758	22.7265	2	0
ZS/WC-046	Devil's Peak	1001	3284	-33.9547	18.4405	2	0
ZS/WC-047	Constantiaberg	928	3045	-34.0541	18.3855	2	0
ZS/WC-048	Koringberg	923	3028	-33.7862	22.5968	2	0
ZS/WC-049	Geloofskop	903	2963	-33.9258	22.5836	2	0
ZS/WC-050	Bakenskop	894	2933	-33.7644	22.7400	2	0
ZS/WC-051	Rooiberg	893	2930	-33.8303	22.2332	2	0
ZS/WC-052	Grootkop	851	2792	-33.9925	18.3752	2	0
ZS/WC-057	Swartkop	678	2224	-34.2158	18.4507	1	0
ZS/WC-058	Lion's Head	669	2195	-33.9352	18.3892	1	0
ZS/WC-059	Karbonkelberg	653	2142	-34.0399	18.3242	1	0
ZS/WC-060	Chapman's Peak	593	1946	-34.0883	18.3597	1	0
ZS/WC-061	Vlakkenberg	579	1900	-34.0275	18.3986	1	0
ZS/WC-062	Hoer Steenbergpiek	537	1762	-34.0932	18.4370	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-065	Klein Leeukop	437	1434	-34.0167	18.3434	1	0
ZS/WC-068	The Sentinel	331	1086	-34.0593	18.3380	1	0
ZS/WC-069	Brakkloofrant	305	1001	-34.1392	18.4120	1	0
ZS/WC-071	Toerberg	2277	7470	-32.1307	24.0760	10	3
ZS/WC-072	ZS/WC-072	2241	7352	-33.4090	21.3012	10	3
ZS/WC-073	Meelberg	2231	7320	-32.1847	23.9745	10	3
ZS/WC-074	Koueveldsberg	2228	7310	-33.4041	21.3389	10	3
ZS/WC-075	Towerkop	2189	7182	-33.4214	21.2068	10	3
ZS/WC-076	Tierberg	2132	6995	-33.3421	22.2621	10	3
ZS/WC-077	Meiringspoort	2130	6988	-33.4045	22.4649	10	3
ZS/WC-078	Toringberg	2126	6975	-33.4298	21.2573	10	3
ZS/WC-079	ZS/WC-079	2117	6946	-33.4080	21.2569	10	3
ZS/WC-080	Sonkliprug	2100	6890	-33.3456	19.6882	10	3
ZS/WC-081	Blesberg	2084	6837	-33.4175	22.6869	10	3
ZS/WC-082	Groot-Winterhoek	2077	6814	-33.1063	19.1460	10	3
ZS/WC-083	Keeromsberg	2072	6798	-33.5621	19.6028	10	3
ZS/WC-084	Sneeukop	2069	6788	-32.8235	19.3924	10	3
ZS/WC-085	Matjesfontein	2068	6785	-31.8116	24.1184	10	3
ZS/WC-086	Bloupunt	2066	6778	-33.4102	22.5157	10	3
ZS/WC-087	Groot Swartberg	2065	6775	-33.4044	22.4494	10	3
ZS/WC-088	Buffelshoekpiek	2059	6755	-33.4808	19.4055	10	3
ZS/WC-089	ZS/WC-089	2058	6752	-33.3319	22.2599	10	3
ZS/WC-090	Kariegasberg	2053	6736	-33.3716	21.9304	10	3
ZS/WC-091	ZS/WC-091	2039	6690	-33.3197	22.2726	10	3

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-092	Spitskop	2039	6690	-33.3911	22.4095	10	3
ZS/WC-093	ZS/WC-093	2036	6680	-33.4160	22.6646	10	3
ZS/WC-094	Boesmansnek	2034	6673	-33.3812	21.8436	10	3
ZS/WC-095	ZS/WC-095	2031	6663	-33.3721	22.3804	10	3
ZS/WC-096	Mostertshoek Twins	2031	6663	-33.4654	19.2787	10	3
ZS/WC-097	ZS/WC-097	2026	6647	-33.3651	21.9644	10	3
ZS/WC-098	Beesberg	2026	6647	-31.8555	24.0941	10	3
ZS/WC-099	Middelberg	2025	6644	-31.8791	24.1022	10	3
ZS/WC-100	Kangoberg	2022	6634	-33.3823	21.8569	10	3
ZS/WC-101	ZS/WC-101	2015	6611	-32.1109	23.9426	10	3
ZS/WC-102	ZS/WC-102	2013	6604	-33.4152	22.6252	10	3
ZS/WC-103	Waboomsberg	2003	6572	-33.3553	21.9962	10	3
ZS/WC-104	ZS/WC-104	1999	6558	-33.3965	21.4310	8	0
ZS/WC-105	ZS/WC-105	1997	6552	-33.3572	22.3420	8	0
ZS/WC-106	Spitskop	1997	6552	-32.0108	23.9401	8	0
ZS/WC-107	Hoekplaats	1997	6552	-32.0354	23.9681	8	0
ZS/WC-108	Milner Peak	1995	6545	-33.4619	19.4734	8	0
ZS/WC-109	Dutoitspiek	1994	6542	-33.7543	19.1882	8	0
ZS/WC-110	ZS/WC-110	1992	6535	-31.8365	24.1034	8	0
ZS/WC-111	Fonteintjesberg	1989	6526	-33.5238	19.3989	8	0
ZS/WC-112	Eureka Peak	1987	6519	-33.0991	19.1745	8	0
ZS/WC-113	ZS/WC-113	1981	6499	-33.3911	21.8276	8	0
ZS/WC-114	Gert Adriaanskop	1962	6437	-32.1281	22.5925	8	0
ZS/WC-115	Tafelberg	1956	6417	-32.1602	22.3665	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-116	Mannetjiesberg	1955	6414	-33.6174	22.9386	8	0
ZS/WC-117	Klein-Winterhoekpiek	1955	6414	-33.1461	19.1390	8	0
ZS/WC-118	ZS/WC-118	1948	6391	-33.3331	22.2296	8	0
ZS/WC-119	Waaihoekpiek	1948	6391	-33.4720	19.3152	8	0
ZS/WC-120	ZS/WC-120	1948	6391	-33.3547	22.0324	8	0
ZS/WC-121	Baviaansberg	1946	6385	-33.1963	19.5943	8	0
ZS/WC-122	Sentinel Peak	1939	6362	-33.4940	19.3943	8	0
ZS/WC-123	ZS/WC-123	1935	6348	-33.4109	21.5048	8	0
ZS/WC-124	ZS/WC-124	1933	6342	-33.4174	21.1753	8	0
ZS/WC-125	Hoëpunt	1923	6309	-32.1303	23.7741	8	0
ZS/WC-126	ZS/WC-126	1922	6306	-31.9284	24.0978	8	0
ZS/WC-127	Blouberg	1921	6302	-33.3123	22.1864	8	0
ZS/WC-128	Grootberg	1919	6296	-32.2239	23.8689	8	0
ZS/WC-129	Tierberg	1915	6283	-33.5726	19.5945	8	0
ZS/WC-130	Mount Superior	1913	6276	-33.5143	19.3449	8	0
ZS/WC-131	Tafelberg	1912	6273	-32.2853	21.5717	8	0
ZS/WC-132	Tafelberg	1909	6263	-32.9445	19.3483	8	0
ZS/WC-133	Die Duiwel	1908	6260	-32.0768	23.9021	8	0
ZS/WC-134	ZS/WC-134	1908	6260	-33.6199	22.9151	8	0
ZS/WC-135	Nuweveldberg	1908	6260	-32.2720	22.4870	8	0
ZS/WC-136	ZS/WC-136	1904	6247	-33.3895	21.7932	8	0
ZS/WC-137	Spitskop	1902	6240	-32.2910	21.5500	8	0
ZS/WC-138	Sybasberg	1899	6230	-33.5003	19.3152	8	0
ZS/WC-139	Shadow Peak	1890	6201	-32.3863	19.1666	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-140	2nd Milner Ridge Peak	1887	6191	-33.4722	19.4440	8	0
ZS/WC-141	ZS/WC-141	1886	6188	-33.3216	22.1832	8	0
ZS/WC-142	Horseshoe Peak	1881	6171	-33.5089	19.3857	8	0
ZS/WC-143	Blouberg	1879	6165	-33.4105	21.5532	8	0
ZS/WC-144	Bothashoek	1878	6161	-31.9621	24.1289	8	0
ZS/WC-145	ZS/WC-145	1876	6155	-32.1487	22.4058	8	0
ZS/WC-146	Eselberg	1871	6138	-33.4375	19.5209	8	0
ZS/WC-147	Nuweveldberg	1867	6125	-32.2319	22.4010	8	0
ZS/WC-148	ZS/WC-148	1864	6115	-33.6492	22.8197	8	0
ZS/WC-149	Goudini-Sneeukop	1862	6109	-33.8032	19.2509	8	0
ZS/WC-150	Kammanassieberg	1859	6099	-33.6395	22.7888	8	0
ZS/WC-151	Oliewenberg	1856	6089	-33.3468	22.0997	8	0
ZS/WC-152	Anyskop	1848	6063	-33.2529	19.4601	8	0
ZS/WC-153	Albertberg	1844	6050	-33.3511	22.0648	8	0
ZS/WC-154	Hansiesberg	1843	6047	-33.1775	19.2974	8	0
ZS/WC-155	Platberg	1837	6027	-33.6351	22.8907	8	0
ZS/WC-156	ZS/WC-156	1837	6027	-33.5928	22.9158	8	0
ZS/WC-157	Perdeberg	1830	6004	-33.6339	22.8115	8	0
ZS/WC-158	Aasvoëlberg	1830	6004	-31.8967	22.7590	8	0
ZS/WC-159	Skipberg	1822	5978	-32.1961	22.6501	8	0
ZS/WC-160	Goewermentskop	1822	5978	-32.1568	23.7852	8	0
ZS/WC-161	Stettynsberg	1820	5971	-33.8638	19.2949	8	0
ZS/WC-162	Binne-Sanddrifpieke	1817	5961	-33.4262	19.5384	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-163	ZS/WC-163	1814	5951	-33.6495	22.8435	8	0
ZS/WC-164	ZS/WC-164	1814	5951	-33.6485	22.7702	8	0
ZS/WC-165	ZS/WC-165	1812	5945	-33.1021	19.2948	8	0
ZS/WC-166	Brandwagpiek	1809	5935	-33.5572	19.3944	8	0
ZS/WC-167	Bloukop	1809	5935	-32.7238	19.3842	8	0
ZS/WC-168	ZS/WC-168	1807	5928	-32.1896	23.8878	8	0
ZS/WC-169	ZS/WC-169	1801	5909	-33.0961	19.5680	8	0
ZS/WC-170	Heksberg	1801	5909	-32.7004	19.1606	8	0
ZS/WC-171	Perdeberg	1800	5906	-31.8279	22.6329	8	0
ZS/WC-172	ZS/WC-172	1795	5889	-33.3695	21.8388	8	0
ZS/WC-173	Wemmershoekberg (North)	1788	5866	-33.8482	19.1768	8	0
ZS/WC-174	Gannakuil	1787	5863	-31.8450	22.8138	8	0
ZS/WC-175	Losberg	1783	5850	-32.0007	22.6344	8	0
ZS/WC-176	Drie Koppe	1781	5843	-32.8272	19.1846	8	0
ZS/WC-177	Camel	1778	5833	-33.5139	19.3104	8	0
ZS/WC-178	ZS/WC-178	1775	5823	-33.5949	22.9328	8	0
ZS/WC-179	ZS/WC-179	1774	5820	-31.8662	22.7971	8	0
ZS/WC-180	Diep Nek	1773	5817	-33.4254	21.1175	8	0
ZS/WC-181	Middelkop	1771	5810	-31.9750	23.6658	8	0
ZS/WC-182	Vleiberg	1771	5810	-33.0328	19.5983	8	0
ZS/WC-183	Rooiberg	1769	5804	-32.1847	23.7894	8	0
ZS/WC-184	Tandjiesberg	1764	5787	-31.9161	22.7847	8	0
ZS/WC-185	ZS/WC-185	1761	5778	-33.4213	19.6330	8	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-186	ZS/WC-186	1754	5755	-33.0526	19.2907	8	0
ZS/WC-187	ZS/WC-187	1751	5745	-33.1405	19.2969	8	0
ZS/WC-188	Tafelberg	1748	5735	-33.8218	19.1565	8	0
ZS/WC-189	ZS/WC-189	1747	5732	-33.3921	21.7429	8	0
ZS/WC-190	Donkerkloofkop	1746	5728	-32.5490	19.1640	8	0
ZS/WC-191	Krakadoupiek	1744	5722	-32.2402	19.0627	8	0
ZS/WC-192	Olifantshoekpiek	1740	5709	-33.8320	19.1657	8	0
ZS/WC-193	Gydoberg	1737	5699	-33.2126	19.3619	8	0
ZS/WC-194	Witteberg	1736	5696	-33.7021	19.1488	8	0
ZS/WC-195	Wyekloof	1736	5696	-32.8679	19.1887	8	0
ZS/WC-196	ZS/WC-196	1735	5692	-32.6903	19.1539	8	0
ZS/WC-197	Drostersberg	1734	5689	-33.0357	19.1660	8	0
ZS/WC-198	Osberg	1734	5689	-33.4024	21.6788	8	0
ZS/WC-199	Saw-Edge Peak	1723	5653	-33.5936	19.6506	8	0
ZS/WC-200	Vaalberg	1722	5650	-31.9292	22.8155	8	0
ZS/WC-201	Chisel Peak	1716	5630	-32.2481	19.0825	8	0
ZS/WC-202	Kouga Bronnen	1714	5623	-33.6212	23.5315	8	0
ZS/WC-203	ZS/WC-203	1710	5610	-33.7917	19.2777	8	0
ZS/WC-204	Misty Point	1710	5610	-33.9577	20.4361	8	0
ZS/WC-205	Bakenkop	1708	5604	-32.7843	19.1898	8	0
ZS/WC-206	Audenberg	1705	5594	-33.5540	19.4610	8	0
ZS/WC-207	Hoopsberg	1705	5594	-33.6564	23.2863	8	0
ZS/WC-208	Apollo Peak	1699	5574	-32.5451	19.2047	6	0
ZS/WC-209	Die Vensterbank	1698	5571	-33.7235	19.8819	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-210	Grootkloof	1696	5564	-33.1253	19.5497	6	0
ZS/WC-211	Slanghoekpiek	1695	5561	-33.6772	19.1836	6	0
ZS/WC-212	Rooiberg	1693	5554	-32.2124	22.6353	6	0
ZS/WC-213	Leeukloof	1693	5554	-31.8850	22.3829	6	0
ZS/WC-214	Bruidegomsberg	1689	5541	-32.1513	22.3054	6	0
ZS/WC-215	ZS/WC-215	1688	5538	-33.6447	23.5369	6	0
ZS/WC-216	Groot Wellington-Sneeukop	1685	5528	-33.6561	19.1476	6	0
ZS/WC-217	Snelskraal	1683	5522	-33.2985	21.2328	6	0
ZS/WC-218	Wolwekop	1682	5518	-32.0497	23.5437	6	0
ZS/WC-219	Stilfontein	1679	5509	-31.8536	23.3387	6	0
ZS/WC-220	Langeberg	1674	5492	-33.9808	19.4855	6	0
ZS/WC-221	Visserskop	1673	5489	-31.9640	22.3556	6	0
ZS/WC-222	ZS/WC-222	1672	5486	-33.3263	21.9842	6	0
ZS/WC-223	Kroonlandpiek	1672	5486	-33.8932	19.2551	6	0
ZS/WC-224	Groen	1667	5469	-33.0169	19.1479	6	0
ZS/WC-225	Rabiesberg	1663	5456	-33.6098	19.6512	6	0
ZS/WC-226	Zandfontein	1661	5449	-33.5826	23.5319	6	0
ZS/WC-227	ZS/WC-227	1659	5443	-33.7375	19.2025	6	0
ZS/WC-228	ZS/WC-228	1656	5433	-33.3220	21.8982	6	0
ZS/WC-229	ZS/WC-229	1655	5430	-33.5946	22.8756	6	0
ZS/WC-230	Pilaarkop	1653	5423	-34.0635	19.8538	6	0
ZS/WC-231	Middel-Krakadouwpiek	1650	5413	-32.2267	19.0605	6	0
ZS/WC-232	Gideonskop	1649	5410	-32.6501	19.3035	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-233	ZS/WC-233	1648	5407	-33.6139	23.5134	6	0
ZS/WC-234	ZS/WC-234	1648	5407	-33.9178	19.2327	6	0
ZS/WC-235	Murraysburg	1646	5400	-31.9112	23.7429	6	0
ZS/WC-236	Naudesberg	1644	5394	-33.6500	19.7411	6	0
ZS/WC-237	Blokkop	1643	5390	-33.9658	19.2525	6	0
ZS/WC-238	Riviersonderendberg	1643	5390	-34.0004	19.4548	6	0
ZS/WC-239	Paardenkloof	1642	5387	-33.4136	23.0151	6	0
ZS/WC-240	Winterberg	1642	5387	-33.8042	19.1304	6	0
ZS/WC-241	Voorberg	1639	5377	-32.1930	23.1214	6	0
ZS/WC-242	Grasberg	1638	5374	-33.1668	19.6259	6	0
ZS/WC-243	Basberg	1637	5371	-31.6605	23.6881	6	0
ZS/WC-244	Grootberg	1637	5371	-33.9185	20.8753	6	0
ZS/WC-245	Korannasfonteinberg	1636	5367	-32.2125	22.0105	6	0
ZS/WC-246	Kraaifontein	1633	5358	-33.3070	21.2770	6	0
ZS/WC-247	Smalberg	1631	5351	-32.4379	19.0889	6	0
ZS/WC-248	Koerasieberg	1630	5348	-32.4540	19.1275	6	0
ZS/WC-249	Sandfontein Arch	1629	5344	-32.6243	19.2542	6	0
ZS/WC-250	Leeurivierberg	1628	5341	-33.9495	20.3245	6	0
ZS/WC-251	Apex Peak	1627	5338	-32.5784	19.2032	6	0
ZS/WC-252	Skerpioensberg	1626	5335	-32.3139	19.1166	6	0
ZS/WC-253	Paalhuisberg	1624	5328	-32.2766	22.0173	6	0
ZS/WC-254	Crevasse Peak	1624	5328	-32.2737	19.0980	6	0
ZS/WC-255	Middelberg-Suid	1623	5325	-32.3977	19.1189	6	0
ZS/WC-256	ZS/WC-256	1623	5325	-31.9235	22.7072	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-257	Anysberg	1622	5322	-33.5100	20.6202	6	0
ZS/WC-258	Suurvlak se Kop	1619	5312	-32.4053	19.0697	6	0
ZS/WC-259	Langekloof	1618	5308	-33.7926	23.3952	6	0
ZS/WC-260	Klein-Sneeukop	1618	5308	-33.7824	19.2950	6	0
ZS/WC-261	ZS/WC-261	1618	5308	-32.7032	19.3795	6	0
ZS/WC-262	Driekop	1618	5308	-31.9273	22.6767	6	0
ZS/WC-263	Gannakraal	1618	5308	-31.9063	22.8461	6	0
ZS/WC-264	Mordant	1616	5302	-31.8170	23.2993	6	0
ZS/WC-265	Kambrokop	1616	5302	-32.0658	22.7866	6	0
ZS/WC-266	Baboon Peak	1616	5302	-33.4926	19.4239	6	0
ZS/WC-267	ZS/WC-267	1616	5302	-33.3213	22.3586	6	0
ZS/WC-268	ZS/WC-268	1612	5289	-33.9033	20.8561	6	0
ZS/WC-269	ZS/WC-269	1610	5282	-31.8640	23.7157	6	0
ZS/WC-270	Nelspoort li	1607	5272	-32.1961	23.0152	6	0
ZS/WC-271	Moorreespiek	1606	5269	-32.5789	19.2412	6	0
ZS/WC-272	Agtuurkop	1603	5259	-32.7869	19.1468	6	0
ZS/WC-273	Slanghoek Ridge Peak	1602	5256	-33.6382	19.1672	6	0
ZS/WC-274	Tierberg	1600	5249	-32.9879	19.3314	6	0
ZS/WC-275	Olifantsberg	1600	5249	-33.9934	19.4275	6	0
ZS/WC-276	ZS/WC-276	1597	5240	-32.8189	19.4160	6	0
ZS/WC-277	Klein Wellington-Sneeukop	1597	5240	-33.6392	19.1268	6	0
ZS/WC-278	Kleinberg	1595	5233	-32.2519	21.7800	6	0
ZS/WC-279	ZS/WC-279	1595	5233	-33.6115	23.4703	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-280	Niekerksberg	1595	5233	-33.7760	23.4152	6	0
ZS/WC-281	Auguskop	1592	5223	-31.7037	23.6282	6	0
ZS/WC-282	Tierkop	1592	5223	-31.9982	23.6693	6	0
ZS/WC-283	ZS/WC-283	1592	5223	-31.9397	22.8283	6	0
ZS/WC-284	Victoria Peak	1591	5220	-34.0124	19.0356	6	0
ZS/WC-285	Rondawel se Berg	1587	5207	-32.0021	22.7157	6	0
ZS/WC-286	Rondekop	1587	5207	-31.8078	23.2789	6	0
ZS/WC-287	ZS/WC-287	1582	5190	-33.4530	19.5892	6	0
ZS/WC-288	Middelberg-Central	1582	5190	-32.3610	19.1028	6	0
ZS/WC-289	Aasvoëlberg	1581	5187	-33.9418	19.2392	6	0
ZS/WC-290	Adolfskop	1581	5187	-33.8967	19.1958	6	0
ZS/WC-291	ZS/WC-291	1574	5164	-33.6747	19.7858	6	0
ZS/WC-292	ZS/WC-292	1573	5161	-33.3312	21.9570	6	0
ZS/WC-293	ZS/WC-293	1573	5161	-32.7704	19.3944	6	0
ZS/WC-294	Watervalsberg	1569	5148	-33.0973	19.6517	6	0
ZS/WC-295	Bobbejaanskop	1566	5138	-31.8931	22.6964	6	0
ZS/WC-296	Middelbergpiek	1565	5135	-32.6656	19.1728	6	0
ZS/WC-297	Boesmanskop	1564	5131	-31.9586	22.7364	6	0
ZS/WC-298	ZS/WC-298	1564	5131	-31.9805	22.7316	6	0
ZS/WC-299	Gifberg	1554	5098	-32.2350	22.0837	6	0
ZS/WC-300	ZS/WC-300	1554	5098	-31.9679	22.7838	6	0
ZS/WC-301	Kleinpoortberg	1552	5092	-33.1777	19.1205	6	0
ZS/WC-302	ZS/WC-302	1552	5092	-34.0548	19.8171	6	0
ZS/WC-303	Anysberg	1551	5089	-33.5166	20.5804	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-304	Witberg	1543	5062	-33.2705	20.6695	6	0
ZS/WC-305	Klipbokkop	1543	5062	-31.9309	22.8434	6	0
ZS/WC-306	Aprilskop	1542	5059	-32.6719	19.3260	6	0
ZS/WC-307	Sneeuberg	1539	5049	-33.0094	19.4382	6	0
ZS/WC-308	ZS/WC-308	1536	5039	-33.6427	22.7334	6	0
ZS/WC-309	Elandsfontein	1535	5036	-31.8761	23.2310	6	0
ZS/WC-310	Haelhoeksneeukop	1532	5026	-33.7671	19.0864	6	0
ZS/WC-311	ZS/WC-311	1532	5026	-33.2962	22.0836	6	0
ZS/WC-312	Langkloof se Kop	1531	5023	-32.7947	19.1436	6	0
ZS/WC-313	ZS/WC-313	1528	5013	-33.2900	21.2751	6	0
ZS/WC-314	Bulkop	1526	5007	-33.9679	19.0192	6	0
ZS/WC-315	Paardeberg	1525	5003	-33.9504	21.4386	6	0
ZS/WC-316	Olifantskop	1525	5003	-33.7266	19.9598	6	0
ZS/WC-317	Molenaarspiek	1525	5003	-33.7075	19.1722	6	0
ZS/WC-318	Witsenberg	1524	5000	-33.3285	19.2367	6	0
ZS/WC-319	Dwarsberg	1522	4993	-34.0209	19.0257	6	0
ZS/WC-320	Engelseberg	1521	4990	-33.8695	22.1342	6	0
ZS/WC-321	Vaalberg	1520	4987	-32.3236	23.3185	6	0
ZS/WC-322	Bloukop	1519	4984	-33.6185	23.4082	6	0
ZS/WC-323	Swartrugberg	1518	4980	-33.0980	19.5229	6	0
ZS/WC-324	Brandkop	1517	4977	-32.9672	20.4827	6	0
ZS/WC-325	Baileys Peak	1516	4974	-33.5093	19.1114	6	0
ZS/WC-326	Middelberg-Noord	1516	4974	-32.3376	19.0737	6	0
ZS/WC-327	Kotzesberg	1516	4974	-32.6395	19.2783	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-328	Gifkop	1516	4974	-32.1660	23.0890	6	0
ZS/WC-329	Vaalbokskloofberg	1513	4964	-33.0346	19.3648	6	0
ZS/WC-330	April Peak	1512	4961	-33.8345	19.1537	6	0
ZS/WC-331	Langeberg	1512	4961	-33.9655	20.6230	6	0
ZS/WC-332	Kalbasfontein	1511	4957	-33.3183	20.6248	6	0
ZS/WC-333	Skilpadkop	1510	4954	-34.0490	19.7149	6	0
ZS/WC-334	Boosmansbos	1508	4948	-33.9342	20.8499	6	0
ZS/WC-335	ZS/WC-335	1505	4938	-33.9856	19.4097	6	0
ZS/WC-336	Sandberg	1504	4934	-33.0654	19.3722	6	0
ZS/WC-337	Tierberg	1503	4931	-31.9155	23.5611	6	0
ZS/WC-338	Huisrivier	1502	4928	-33.6435	22.6595	6	0
ZS/WC-339	ZS/WC-339	1502	4928	-31.9441	22.8558	6	0
ZS/WC-340	ZS/WC-340	1501	4925	-31.9343	22.8632	6	0
ZS/WC-341	Roodezandsberg	1500	4921	-33.2133	19.0753	6	0
ZS/WC-342	Horingberg	1498	4915	-33.9483	20.9019	6	0
ZS/WC-343	Kweekkraalsberg	1496	4908	-33.8419	19.3179	6	0
ZS/WC-344	ZS/WC-344	1495	4905	-33.8031	23.4539	6	0
ZS/WC-345	Grootberg	1492	4895	-32.6025	19.1534	6	0
ZS/WC-346	Touwsberg	1491	4892	-33.5604	20.9660	6	0
ZS/WC-347	Rooiberg	1490	4888	-33.6472	21.4979	6	0
ZS/WC-348	Stormberg	1489	4885	-33.8182	22.7745	6	0
ZS/WC-349	ZS/WC-349	1488	4882	-32.7139	20.8607	6	0
ZS/WC-350	ZS/WC-350	1483	4865	-33.7988	23.3252	6	0
ZS/WC-351	Rooiberg	1482	4862	-31.8733	23.6654	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-352	ZS/WC-352	1481	4859	-33.3268	20.4643	6	0
ZS/WC-353	ZS/WC-353	1481	4859	-33.7721	23.3701	6	0
ZS/WC-354	Paardehoek	1475	4839	-33.3486	20.5487	6	0
ZS/WC-355	Perdeberg	1474	4836	-31.9796	23.0631	6	0
ZS/WC-356	ZS/WC-356	1472	4829	-32.1281	23.6936	6	0
ZS/WC-357	Duiwelskop	1472	4829	-32.5254	19.0668	6	0
ZS/WC-358	ZS/WC-358	1471	4826	-33.3950	19.5523	6	0
ZS/WC-359	Bailey Peak	1469	4820	-33.6322	21.4217	6	0
ZS/WC-360	ZS/WC-360	1468	4816	-33.1252	19.6660	6	0
ZS/WC-361	Hondverbrand	1466	4810	-32.6109	19.2940	6	0
ZS/WC-362	Kanonberg	1466	4810	-34.0124	19.5899	6	0
ZS/WC-363	Perdeberg	1466	4810	-31.8766	23.6520	6	0
ZS/WC-364	Bontberg	1465	4806	-33.2846	19.8284	6	0
ZS/WC-365	Badberg	1465	4806	-32.0548	22.8597	6	0
ZS/WC-366	Sebrakop	1458	4783	-32.7382	18.7701	6	0
ZS/WC-367	Audenberg Ridge Peak	1457	4780	-33.5652	19.4625	6	0
ZS/WC-368	Gatsberg	1454	4770	-32.9381	21.1501	6	0
ZS/WC-369	Mispunt	1454	4770	-32.1500	23.5733	6	0
ZS/WC-370	Tafelkop	1454	4770	-32.3052	21.9395	6	0
ZS/WC-371	Ventersrivier	1454	4770	-32.7521	20.8065	6	0
ZS/WC-372	Spitskop	1453	4767	-33.8155	22.9735	6	0
ZS/WC-373	Jonkersberg	1452	4764	-33.9023	22.2328	6	0
ZS/WC-374	Blinkberg	1452	4764	-32.6989	19.4341	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-375	Kafkop	1451	4760	-32.6297	19.2127	6	0
ZS/WC-376	Bokberg	1449	4754	-33.0508	19.4232	6	0
ZS/WC-377	ZS/WC-377	1446	4744	-31.9561	23.0617	6	0
ZS/WC-378	Grootberg	1445	4741	-32.8537	19.1551	6	0
ZS/WC-379	ZS/WC-379	1444	4738	-33.2879	21.2548	6	0
ZS/WC-380	Baliesgatberg	1443	4734	-32.7167	19.2860	6	0
ZS/WC-381	Kleinrivierbeg	1439	4721	-33.6619	23.1971	6	0
ZS/WC-382	The Cossacks	1439	4721	-33.5975	19.1695	6	0
ZS/WC-383	ZS/WC-383	1437	4715	-32.2012	19.0290	6	0
ZS/WC-384	ZS/WC-384	1437	4715	-33.3116	21.4369	6	0
ZS/WC-385	Rondekop	1437	4715	-32.0971	23.5139	6	0
ZS/WC-386	Kraaifontein	1434	4705	-31.9078	22.9295	6	0
ZS/WC-387	ZS/WC-387	1432	4698	-33.1301	19.6342	6	0
ZS/WC-388	Moedverloreberg	1432	4698	-33.6134	19.9582	6	0
ZS/WC-389	ZS/WC-389	1431	4695	-33.7037	23.3063	6	0
ZS/WC-390	Rooikransberg	1429	4688	-34.0093	19.6205	6	0
ZS/WC-391	Vensterberg	1427	4682	-32.3900	19.0531	6	0
ZS/WC-392	Wildeperdeberg	1427	4682	-33.3492	21.2109	6	0
ZS/WC-393	ZS/WC-393	1427	4682	-32.6680	19.1290	6	0
ZS/WC-394	Klipspringerberg	1427	4682	-33.6259	20.2637	6	0
ZS/WC-395	Hoëberg	1423	4669	-33.8412	22.8003	6	0
ZS/WC-396	Swartberg	1423	4669	-33.5605	19.9605	6	0
ZS/WC-397	Dutoitskop	1419	4656	-33.8829	19.1500	6	0
ZS/WC-398	ZS/WC-398	1417	4649	-32.6495	19.1643	6	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-399	Nartjieskloofberg	1414	4639	-33.5934	23.3736	6	0
ZS/WC-400	Lemoenkloof	1412	4633	-33.3042	20.7920	6	0
ZS/WC-401	Molenrivier	1409	4623	-33.8300	22.8515	6	0
ZS/WC-402	Tierhokberg	1409	4623	-32.4114	19.2948	6	0
ZS/WC-403	Middelrivierberg	1409	4623	-33.9392	20.3043	6	0
ZS/WC-404	Franschhoekpiek	1406	4613	-33.9683	19.1115	6	0
ZS/WC-405	Smalberg	1403	4603	-32.4129	19.0590	6	0
ZS/WC-406	Kweekkraalberg	1400	4593	-33.8161	19.3327	6	0
ZS/WC-407	De Hoek	1399	4590	-33.7958	23.2975	4	0
ZS/WC-408	ZS/WC-408	1397	4583	-33.3819	19.5672	4	0
ZS/WC-409	De Hoop	1396	4580	-31.8999	23.6734	4	0
ZS/WC-410	ZS/WC-410	1395	4577	-34.0544	19.7564	4	0
ZS/WC-411	ZS/WC-411	1393	4570	-33.9312	20.9287	4	0
ZS/WC-412	Waterkloof	1393	4570	-33.3220	21.7832	4	0
ZS/WC-413	Klipbokberg	1391	4564	-32.6070	19.3966	4	0
ZS/WC-414	Nelspoort	1391	4564	-32.1117	23.0347	4	0
ZS/WC-415	Spitskop	1390	4560	-33.7735	19.0767	4	0
ZS/WC-416	Sarahriviersberg	1389	4557	-33.8485	20.1679	4	0
ZS/WC-417	Klein-Waaifonteinberg	1388	4554	-32.0538	23.2422	4	0
ZS/WC-418	Die Sewe Susters	1388	4554	-33.6725	19.0900	4	0
ZS/WC-419	Warmwaterberg	1384	4541	-33.7918	20.7847	4	0
ZS/WC-420	Bontberg	1383	4537	-33.2066	20.0709	4	0
ZS/WC-421	Suurberg	1381	4531	-33.3811	20.2084	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-422	Sanhoek se Berg	1379	4524	-33.5968	20.1534	4	0
ZS/WC-423	Pramkop	1379	4524	-33.3654	20.3674	4	0
ZS/WC-424	Garcias Pass	1376	4514	-33.9734	21.2632	4	0
ZS/WC-425	Waaihoekberg	1376	4514	-33.4256	20.3833	4	0
ZS/WC-426	Eenuurkop	1375	4511	-33.9735	20.4076	4	0
ZS/WC-427	Brandhoekberg	1373	4505	-32.7691	21.1793	4	0
ZS/WC-428	ZS/WC-428	1372	4501	-32.1046	22.9764	4	0
ZS/WC-429	Tafelkop	1369	4491	-33.0658	20.5242	4	0
ZS/WC-430	Boerberg	1367	4485	-33.6732	19.8709	4	0
ZS/WC-431	ZS/WC-431	1366	4482	-32.8585	20.3427	4	0
ZS/WC-432	Vaalkop	1364	4475	-33.9481	20.7780	4	0
ZS/WC-433	Skurwebergpiek	1364	4475	-33.4190	19.3296	4	0
ZS/WC-434	ZS/WC-434	1363	4472	-33.6069	23.3121	4	0
ZS/WC-435	Drie Koppies	1362	4469	-32.0468	22.9092	4	0
ZS/WC-436	Saalberg	1361	4465	-33.2531	19.7127	4	0
ZS/WC-437	Grootberg	1357	4452	-32.6989	19.1176	4	0
ZS/WC-438	ZS/WC-438	1354	4442	-33.3579	20.1997	4	0
ZS/WC-439	Tsitsikamaberg	1351	4432	-33.8557	23.6523	4	0
ZS/WC-440	ZS/WC-440	1350	4429	-33.9755	19.0985	4	0
ZS/WC-441	ZS/WC-441	1349	4426	-33.8401	22.8544	4	0
ZS/WC-442	Hartmansberg	1347	4419	-33.3365	21.6013	4	0
ZS/WC-443	Mooibakkies	1347	4419	-33.3763	20.2961	4	0
ZS/WC-444	Kragashoek	1343	4406	-33.3396	20.3686	4	0
ZS/WC-445	ZS/WC-445	1343	4406	-32.1145	22.9457	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-446	Dwarsrivierberg	1342	4403	-32.5232	19.2585	4	0
ZS/WC-447	ZS/WC-447	1342	4403	-33.3108	20.8532	4	0
ZS/WC-448	Aasvoëlkrans	1341	4400	-33.9449	21.1252	4	0
ZS/WC-449	Mosambiekkop	1341	4400	-33.9658	21.1956	4	0
ZS/WC-450	Vilikinskraa	1340	4396	-33.3066	22.7649	4	0
ZS/WC-451	ZS/WC-451	1339	4393	-33.6227	22.6271	4	0
ZS/WC-452	ZS/WC-452	1339	4393	-32.3279	23.3672	4	0
ZS/WC-453	ZS/WC-453	1339	4393	-33.2667	19.7336	4	0
ZS/WC-454	Gamkasberg	1337	4386	-33.3343	21.6869	4	0
ZS/WC-455	Boerboonekloof	1333	4373	-33.6302	21.3560	4	0
ZS/WC-456	Droëkloofberg	1332	4370	-33.3052	22.7207	4	0
ZS/WC-457	Vyvershoek	1332	4370	-33.3974	20.6518	4	0
ZS/WC-458	Witberg	1330	4364	-32.6019	19.1107	4	0
ZS/WC-459	Oudebosch	1330	4364	-33.9603	21.1637	4	0
ZS/WC-460	New Year Peak	1327	4354	-33.6860	19.1075	4	0
ZS/WC-461	The Dome	1325	4347	-32.3241	19.0618	4	0
ZS/WC-462	Voetpasberg	1325	4347	-33.2394	20.1920	4	0
ZS/WC-463	ZS/WC-463	1324	4344	-33.8465	22.1182	4	0
ZS/WC-464	Kleinfonteinsberg	1324	4344	-33.5869	22.9810	4	0
ZS/WC-465	Boegoeberg	1323	4341	-32.2027	22.9254	4	0
ZS/WC-466	ZS/WC-466	1323	4341	-32.9387	19.6274	4	0
ZS/WC-467	Bertsberg	1321	4334	-33.4384	19.3661	4	0
ZS/WC-468	ZS/WC-468	1319	4327	-33.8160	22.8766	4	0
ZS/WC-469	ZS/WC-469	1318	4324	-33.7590	23.2206	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-470	Van Voorskop	1317	4321	-32.3089	22.0763	4	0
ZS/WC-471	Swartberg	1313	4308	-32.3753	18.8155	4	0
ZS/WC-472	Brandberg	1312	4304	-33.0497	21.0848	4	0
ZS/WC-473	Geelhoutboomberg	1310	4298	-33.8954	22.3876	4	0
ZS/WC-474	ZS/WC-474	1310	4298	-33.6765	21.4485	4	0
ZS/WC-475	Hugosberg	1309	4295	-33.2446	19.2946	4	0
ZS/WC-476	Suurkloof se Leegte	1306	4285	-33.3045	20.8272	4	0
ZS/WC-477	Magielskop	1306	4285	-32.1689	22.8058	4	0
ZS/WC-478	Hermaans se Werf	1304	4278	-33.3617	20.4787	4	0
ZS/WC-479	ZS/WC-479	1304	4278	-33.8828	22.0640	4	0
ZS/WC-480	Rooibergkop	1303	4275	-33.6729	21.4898	4	0
ZS/WC-481	Luiperdskop	1303	4275	-32.1362	23.1569	4	0
ZS/WC-482	Grootberg	1303	4275	-32.3702	19.0332	4	0
ZS/WC-483	Queen Victoria Peak	1300	4265	-33.7508	19.3661	4	0
ZS/WC-484	Rooielsberg	1299	4262	-33.9845	21.3268	4	0
ZS/WC-485	Vierfontein	1299	4262	-32.1501	23.5035	4	0
ZS/WC-486	Ramkop	1299	4262	-33.0548	20.6271	4	0
ZS/WC-487	Koedoeskop	1298	4259	-32.3262	23.4441	4	0
ZS/WC-488	ZS/WC-488	1298	4259	-32.4708	19.1050	4	0
ZS/WC-489	Middelberg	1297	4255	-34.0733	19.9177	4	0
ZS/WC-490	Witberg	1297	4255	-33.3773	19.7916	4	0
ZS/WC-491	Perdeberg	1296	4252	-33.9472	21.5061	4	0
ZS/WC-492	Suurkloof se Berg	1296	4252	-33.3281	20.8194	4	0
ZS/WC-493	Waaioeksberg	1294	4245	-33.4215	20.4181	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-494	Duiwelsbosberg	1294	4245	-33.9828	21.3802	4	0
ZS/WC-495	Tieberg	1291	4236	-33.2235	22.2317	4	0
ZS/WC-496	Bloutoring	1291	4236	-33.5081	20.2409	4	0
ZS/WC-497	Kopberg	1291	4236	-33.9475	20.9336	4	0
ZS/WC-498	ZS/WC-498	1288	4226	-33.7640	23.2726	4	0
ZS/WC-499	ZS/WC-499	1287	4222	-32.3119	19.0563	4	0
ZS/WC-500	Zondaghsberg	1286	4219	-33.7511	23.1567	4	0
ZS/WC-501	Witberg	1285	4216	-33.2540	22.4705	4	0
ZS/WC-502	Keurkloof	1284	4213	-33.4530	20.5192	4	0
ZS/WC-503	ZS/WC-503	1284	4213	-33.8292	23.5620	4	0
ZS/WC-504	Uitvlugt	1282	4206	-33.4237	22.1126	4	0
ZS/WC-505	ZS/WC-505	1282	4206	-33.8741	20.1983	4	0
ZS/WC-506	Moordenaarskloof	1280	4199	-34.0703	19.0116	4	0
ZS/WC-507	Nougashoogte	1280	4199	-33.5300	20.0791	4	0
ZS/WC-508	ZS/WC-508	1279	4196	-33.7952	23.2678	4	0
ZS/WC-509	ZS/WC-509	1276	4186	-31.9165	22.9845	4	0
ZS/WC-510	Eiffel	1275	4183	-32.8798	20.8280	4	0
ZS/WC-511	ZS/WC-511	1270	4167	-33.5434	20.0468	4	0
ZS/WC-512	Pietermeintjies	1270	4167	-33.2115	20.5328	4	0
ZS/WC-513	Koeëlberg	1269	4163	-34.2319	18.8870	4	0
ZS/WC-514	Ouposberg	1268	4160	-33.5516	23.2876	4	0
ZS/WC-515	Hugosnek	1267	4157	-33.3715	19.8755	4	0
ZS/WC-516	Skurweberg	1265	4150	-33.2813	19.2747	4	0
ZS/WC-517	Dwaasberg	1264	4147	-33.5403	23.4013	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-518	Wolfieskop	1262	4140	-33.9716	19.3616	4	0
ZS/WC-519	Skurweberg	1262	4140	-33.8590	22.0177	4	0
ZS/WC-520	Audenberg Ridge Peak 4	1262	4140	-33.5683	19.4854	4	0
ZS/WC-521	ZS/WC-521	1262	4140	-33.9322	20.9819	4	0
ZS/WC-522	ZS/WC-522	1259	4131	-33.2520	22.3481	4	0
ZS/WC-523	Berg	1256	4121	-33.8556	22.4949	4	0
ZS/WC-524	Maraisberg	1255	4117	-32.5136	19.0979	4	0
ZS/WC-525	ZS/WC-525	1255	4117	-33.3741	20.2616	4	0
ZS/WC-526	Boom se Berg	1254	4114	-33.7938	23.5092	4	0
ZS/WC-527	Duiwelskop	1252	4108	-33.0462	21.1197	4	0
ZS/WC-528	Suikerboskop	1252	4108	-33.8714	19.1270	4	0
ZS/WC-529	ZS/WC-529	1251	4104	-33.2964	21.4745	4	0
ZS/WC-530	Sandhoekberg	1250	4101	-33.8038	22.8708	4	0
ZS/WC-531	Driekop	1250	4101	-32.2310	22.8953	4	0
ZS/WC-532	Droëberg	1248	4094	-33.0535	20.6515	4	0
ZS/WC-533	ZS/WC-533	1246	4088	-33.3358	21.1498	4	0
ZS/WC-534	ZS/WC-534	1245	4085	-32.9879	19.4848	4	0
ZS/WC-535	Wolwekop	1242	4075	-33.6509	21.3618	4	0
ZS/WC-536	ZS/WC-536	1236	4055	-33.5353	19.9947	4	0
ZS/WC-537	Skoorsteenber	1236	4055	-32.5889	19.9948	4	0
ZS/WC-538	Gatberg	1234	4049	-33.7512	23.0661	4	0
ZS/WC-539	Ratelberg	1229	4032	-33.9286	19.3131	4	0
ZS/WC-540	ZS/WC-540	1221	4006	-33.9661	20.3724	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-541	ZS/WC-541	1217	3993	-33.3575	21.0974	4	0
ZS/WC-542	Sandberg	1216	3990	-33.5366	21.5674	4	0
ZS/WC-543	ZS/WC-543	1215	3986	-33.8525	21.9157	4	0
ZS/WC-544	Apoliskop	1214	3983	-33.5412	20.2151	4	0
ZS/WC-545	Witberg	1214	3983	-33.6085	23.1886	4	0
ZS/WC-546	ZS/WC-546	1214	3983	-33.7969	23.2457	4	0
ZS/WC-547	ZS/WC-547	1214	3983	-33.2547	22.2171	4	0
ZS/WC-548	Paardepoort	1214	3983	-33.7992	22.4580	4	0
ZS/WC-549	ZS/WC-549	1211	3973	-33.8708	22.4222	4	0
ZS/WC-550	ZS/WC-550	1210	3970	-33.5501	20.0075	4	0
ZS/WC-551	ZS/WC-551	1209	3967	-33.3186	19.9048	4	0
ZS/WC-552	Camferskloofberg	1207	3960	-33.8439	22.3825	4	0
ZS/WC-553	Koppieskraal	1207	3960	-33.4503	20.4465	4	0
ZS/WC-554	Elandsberg	1207	3960	-33.8453	21.9542	4	0
ZS/WC-555	Klipgat	1205	3953	-32.9845	20.7704	4	0
ZS/WC-556	Tafelberg	1204	3950	-32.9510	20.8963	4	0
ZS/WC-557	ZS/WC-557	1204	3950	-32.8797	19.4713	4	0
ZS/WC-558	Spitskop	1204	3950	-32.2343	23.3329	4	0
ZS/WC-559	Skimmelberg	1202	3944	-32.3800	18.8476	4	0
ZS/WC-560	Mount Lebanon	1202	3944	-34.1398	19.1350	4	0
ZS/WC-561	ZS/WC-561	1202	3944	-33.9005	20.2381	4	0
ZS/WC-562	ZS/WC-562	1201	3940	-33.5281	20.1041	4	0
ZS/WC-563	Groothoek	1198	3930	-33.2593	19.9977	4	0
ZS/WC-564	Zandleegte	1197	3927	-33.6976	20.1906	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-565	Fouriesberg	1197	3927	-33.8337	21.8952	4	0
ZS/WC-566	Kolegat se Kop	1197	3927	-33.2672	22.4263	4	0
ZS/WC-567	ZS/WC-567	1196	3924	-33.8555	22.5465	4	0
ZS/WC-568	ZS/WC-568	1195	3921	-33.6778	20.3063	4	0
ZS/WC-569	ZS/WC-569	1190	3904	-33.8534	22.0917	4	0
ZS/WC-570	Prinsberg	1190	3904	-33.4911	20.7615	4	0
ZS/WC-571	Luissekop	1189	3901	-33.1662	19.0841	4	0
ZS/WC-572	Wolvekop	1189	3901	-33.1716	20.1971	4	0
ZS/WC-573	Grootkop	1188	3898	-32.7487	19.0973	4	0
ZS/WC-574	ZS/WC-574	1186	3891	-33.2431	22.1462	4	0
ZS/WC-575	ZS/WC-575	1185	3888	-33.4413	20.7134	4	0
ZS/WC-576	Tafelberg	1185	3888	-33.4309	19.7790	4	0
ZS/WC-577	ZS/WC-577	1183	3881	-33.6480	21.3775	4	0
ZS/WC-578	ZS/WC-578	1182	3878	-33.7318	19.0874	4	0
ZS/WC-579	ZS/WC-579	1181	3875	-33.3064	20.3070	4	0
ZS/WC-580	Boesmanspoort	1180	3871	-33.3183	20.9532	4	0
ZS/WC-581	Boskloof	1180	3871	-34.0198	19.3343	4	0
ZS/WC-582	Bidouwsberg	1180	3871	-32.1784	19.0874	4	0
ZS/WC-583	ZS/WC-583	1179	3868	-33.8661	21.9856	4	0
ZS/WC-584	ZS/WC-584	1178	3865	-33.5044	20.1122	4	0
ZS/WC-585	Taitsberg	1177	3862	-33.8512	22.9875	4	0
ZS/WC-586	Wolwekop	1177	3862	-32.4994	21.3460	4	0
ZS/WC-587	Attakwasberg	1175	3855	-33.8729	21.9523	4	0
ZS/WC-588	Limietkop	1174	3852	-33.5870	19.1096	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-589	ZS/WC-589	1173	3848	-33.9643	21.3901	4	0
ZS/WC-590	Babylonstoren	1168	3832	-34.3251	19.2913	4	0
ZS/WC-591	Witelsberg	1166	3825	-33.9465	21.5659	4	0
ZS/WC-592	Ghaapkop	1166	3825	-33.2088	20.6390	4	0
ZS/WC-593	ZS/WC-593	1165	3822	-32.8285	19.4849	4	0
ZS/WC-594	Klein Swartberg	1165	3822	-33.4322	20.9263	4	0
ZS/WC-595	ZS/WC-595	1164	3819	-33.1937	20.6107	4	0
ZS/WC-596	ZS/WC-596	1162	3812	-33.2113	20.0159	4	0
ZS/WC-597	Oukloofberg	1161	3809	-33.2463	22.0727	4	0
ZS/WC-598	Doekberg	1160	3806	-33.2255	21.2246	4	0
ZS/WC-599	Vaalheuningberg	1159	3802	-32.3212	19.2768	4	0
ZS/WC-600	ZS/WC-600	1159	3802	-33.5334	20.1373	4	0
ZS/WC-601	ZS/WC-601	1157	3796	-32.3457	22.4993	4	0
ZS/WC-602	Bylshoek	1155	3789	-33.6732	20.3516	4	0
ZS/WC-603	Gold Diggings Mountain	1155	3789	-33.6936	23.1244	4	0
ZS/WC-604	ZS/WC-604	1154	3786	-33.3431	21.1050	4	0
ZS/WC-605	ZS/WC-605	1151	3776	-33.6441	21.3640	4	0
ZS/WC-606	ZS/WC-606	1148	3766	-33.3925	20.2627	4	0
ZS/WC-607	ZS/WC-607	1148	3766	-33.2432	22.1685	4	0
ZS/WC-608	ZS/WC-608	1148	3766	-33.3482	21.0804	4	0
ZS/WC-609	Bottelkop	1147	3763	-33.3619	21.0601	4	0
ZS/WC-610	De Straat	1147	3763	-33.3719	19.9894	4	0
ZS/WC-611	Kransberg	1146	3760	-33.8933	22.4972	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-612	ZS/WC-612	1140	3740	-33.4658	20.1220	4	0
ZS/WC-613	ZS/WC-613	1137	3730	-33.8183	23.3252	4	0
ZS/WC-614	Witberg	1136	3727	-33.8987	23.5203	4	0
ZS/WC-615	Levant Hill	1136	3727	-32.7718	18.7336	4	0
ZS/WC-616	ZS/WC-616	1134	3720	-33.4378	20.4858	4	0
ZS/WC-617	Scholtzkloof	1133	3717	-33.2530	22.0209	4	0
ZS/WC-618	Rocky	1132	3714	-32.9569	20.1241	4	0
ZS/WC-619	Warmhoekkop	1131	3711	-32.2984	19.0445	4	0
ZS/WC-620	ZS/WC-620	1126	3694	-33.3633	21.0380	4	0
ZS/WC-621	Nebo	1125	3691	-30.6182	18.4866	4	0
ZS/WC-622	Tierberg	1124	3688	-33.1334	22.2919	4	0
ZS/WC-623	Elandskloofberg	1124	3688	-33.4187	19.0861	4	0
ZS/WC-624	ZS/WC-624	1123	3684	-33.0470	21.2210	4	0
ZS/WC-625	Spitskop	1122	3681	-33.9419	21.4703	4	0
ZS/WC-626	Perdekop	1121	3678	-33.8610	19.0995	4	0
ZS/WC-627	ZS/WC-627	1118	3668	-33.2833	20.0157	4	0
ZS/WC-628	ZS/WC-628	1116	3661	-33.8056	22.4098	4	0
ZS/WC-629	ZS/WC-629	1115	3658	-33.3489	21.0592	4	0
ZS/WC-630	Skurweberg	1114	3655	-33.2641	21.3555	4	0
ZS/WC-631	Rietkloof	1114	3655	-33.4733	20.3814	4	0
ZS/WC-632	ZS/WC-632	1113	3652	-33.6055	19.7150	4	0
ZS/WC-633	Kleinberg	1113	3652	-33.7986	20.3975	4	0
ZS/WC-634	Pienaarsfontein se Berg	1112	3648	-32.7786	20.0352	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-635	ZS/WC-635	1112	3648	-33.8820	23.6032	4	0
ZS/WC-636	ZS/WC-636	1111	3645	-33.3373	21.1218	4	0
ZS/WC-637	ZS/WC-637	1110	3642	-32.8920	22.5364	4	0
ZS/WC-638	Lategansberg	1110	3642	-33.5708	19.1790	4	0
ZS/WC-639	Vreysberg	1110	3642	-33.9366	21.7302	4	0
ZS/WC-640	Ribbokberg	1109	3638	-32.1253	19.0174	4	0
ZS/WC-641	Citadelkop	1108	3635	-32.2227	19.2130	4	0
ZS/WC-642	Bloukop	1108	3635	-33.1027	22.2123	4	0
ZS/WC-643	Tafelberg	1107	3632	-33.2712	22.4664	4	0
ZS/WC-644	Ghaapkop	1106	3629	-33.1891	20.3461	4	0
ZS/WC-645	Bakenskop	1106	3629	-33.7178	21.9248	4	0
ZS/WC-646	ZS/WC-646	1099	3606	-33.4515	20.6500	2	0
ZS/WC-647	ZS/WC-647	1099	3606	-33.8591	22.2951	2	0
ZS/WC-648	ZS/WC-648	1097	3599	-33.2296	19.7074	2	0
ZS/WC-649	Prinsrivier	1097	3599	-33.4011	20.7573	2	0
ZS/WC-650	Lambertshoekberg	1096	3596	-32.3109	18.7805	2	0
ZS/WC-651	ZS/WC-651	1095	3593	-33.6786	19.9366	2	0
ZS/WC-652	Dasberg	1094	3589	-34.0777	19.9783	2	0
ZS/WC-653	Zwartberg	1089	3573	-34.1910	19.4955	2	0
ZS/WC-654	Skurweberg	1088	3570	-33.2490	21.3094	2	0
ZS/WC-655	Hottentotsberg	1087	3566	-32.5555	19.4361	2	0
ZS/WC-656	ZS/WC-656	1085	3560	-33.4322	20.5094	2	0
ZS/WC-657	Aasvoëlkop	1077	3533	-32.6762	18.7488	2	0
ZS/WC-658	Vaalberg NW	1077	3533	-32.7083	20.1049	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-659	Witberg	1075	3527	-33.9130	21.9103	2	0
ZS/WC-660	Leeuhoek	1073	3520	-33.5486	20.1797	2	0
ZS/WC-661	ZS/WC-661	1071	3514	-33.4941	20.1551	2	0
ZS/WC-662	George Kop	1071	3514	-33.7844	23.1879	2	0
ZS/WC-663	Heuningberg	1069	3507	-33.0975	20.8124	2	0
ZS/WC-664	Sandplaat	1068	3504	-30.6268	18.3739	2	0
ZS/WC-665	Maanberg	1067	3501	-32.5044	18.9337	2	0
ZS/WC-666	ZS/WC-666	1063	3488	-33.3698	20.1042	2	0
ZS/WC-667	Bosberg	1059	3474	-33.8054	23.0553	2	0
ZS/WC-668	ZS/WC-668	1059	3474	-33.3276	21.0933	2	0
ZS/WC-669	Grasberg	1057	3468	-32.8011	20.1404	2	0
ZS/WC-670	ZS/WC-670	1056	3465	-33.4092	20.5760	2	0
ZS/WC-671	ZS/WC-671	1056	3465	-33.4986	19.5124	2	0
ZS/WC-672	ZS/WC-672	1055	3461	-33.7300	21.8281	2	0
ZS/WC-673	Engelsman se Baken	1054	3458	-32.7153	18.5711	2	0
ZS/WC-674	ZS/WC-674	1053	3455	-32.7766	20.0817	2	0
ZS/WC-675	Sanctuary Peak	1051	3448	-34.2611	18.8791	2	0
ZS/WC-676	Wolwekraal li	1049	3442	-33.7232	23.0510	2	0
ZS/WC-677	Limietberg Noord	1049	3442	-33.5598	19.1049	2	0
ZS/WC-678	Klein-Drakensteinkop	1047	3435	-33.7777	19.0384	2	0
ZS/WC-679	ZS/WC-679	1047	3435	-34.0953	18.9970	2	0
ZS/WC-680	ZS/WC-680	1046	3432	-33.1960	20.6950	2	0
ZS/WC-681	Draaiberg	1045	3428	-33.3344	20.0560	2	0
ZS/WC-682	ZS/WC-682	1039	3409	-33.2509	21.3665	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-683	ZS/WC-683	1035	3396	-32.3812	18.8909	2	0
ZS/WC-684	ZS/WC-684	1033	3389	-33.8380	22.3173	2	0
ZS/WC-685	Spitskop	1030	3379	-33.9096	21.8153	2	0
ZS/WC-686	Middagkransberg	1029	3376	-33.9182	19.1463	2	0
ZS/WC-687	Dwarsberg	1025	3363	-33.5854	19.7270	2	0
ZS/WC-688	Witnekke	1024	3360	-33.3410	20.9324	2	0
ZS/WC-689	Hangklip	1024	3360	-32.9456	20.0317	2	0
ZS/WC-690	ZS/WC-690	1023	3356	-33.3694	20.7960	2	0
ZS/WC-691	ZS/WC-691	1023	3356	-33.6929	23.4456	2	0
ZS/WC-692	Viskuil se Kop	1023	3356	-33.1682	20.9121	2	0
ZS/WC-693	Grootberg	1022	3353	-30.6977	18.5937	2	0
ZS/WC-694	ZS/WC-694	1021	3350	-33.1918	20.7201	2	0
ZS/WC-695	Wolfefontein	1017	3337	-33.1450	21.2436	2	0
ZS/WC-696	Droekloof	1017	3337	-33.3065	21.0080	2	0
ZS/WC-697	Warmbadberg	1016	3333	-32.7374	19.0206	2	0
ZS/WC-698	Matsikammaberg	1014	3327	-31.6887	18.7981	2	0
ZS/WC-699	ZS/WC-699	1013	3323	-33.9038	21.7909	2	0
ZS/WC-700	Rooiberg	1006	3301	-33.4257	22.3276	2	0
ZS/WC-701	Grasberg	1005	3297	-32.9965	19.2144	2	0
ZS/WC-702	Aasvoëlberg	1003	3291	-33.2567	21.8532	2	0
ZS/WC-703	Witberg	1000	3281	-33.8106	22.0876	2	0
ZS/WC-704	ZS/WC-704	999	3278	-33.9084	22.5747	2	0
ZS/WC-705	Soldaatkop	991	3251	-32.5600	18.9367	2	0
ZS/WC-706	ZS/WC-706	990	3248	-33.2316	20.7631	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-707	ZS/WC-707	989	3245	-33.8141	21.9760	2	0
ZS/WC-708	Groot-Goliatsberg	986	3235	-33.9294	21.8430	2	0
ZS/WC-709	ZS/WC-709	985	3232	-30.6586	18.3725	2	0
ZS/WC-710	ZS/WC-710	985	3232	-33.3946	20.7286	2	0
ZS/WC-711	Grootkop	985	3232	-32.6331	18.7601	2	0
ZS/WC-712	ZS/WC-712	982	3222	-33.6813	23.4737	2	0
ZS/WC-713	Moutonsberg	982	3222	-31.5399	18.9801	2	0
ZS/WC-714	Hottentotskraal	980	3215	-33.7650	20.5953	2	0
ZS/WC-715	ZS/WC-715	979	3212	-33.7953	22.7646	2	0
ZS/WC-716	ZS/WC-716	977	3205	-32.7401	19.1286	2	0
ZS/WC-717	Twaalfuurkrans	977	3205	-33.6465	19.2456	2	0
ZS/WC-718	Cederhoutkop	974	3196	-32.0914	18.9396	2	0
ZS/WC-719	Toorberg	974	3196	-33.1100	20.0711	2	0
ZS/WC-720	Bolleberg	972	3189	-33.9131	22.1420	2	0
ZS/WC-721	Klipberg	971	3186	-33.4726	22.3221	2	0
ZS/WC-722	ZS/WC-722	968	3176	-33.2484	21.4262	2	0
ZS/WC-723	Platboshoopte	968	3176	-33.8631	23.0842	2	0
ZS/WC-724	Gryskop	966	3169	-32.7442	18.6872	2	0
ZS/WC-725	Kasteelberg	966	3169	-33.3539	18.8440	2	0
ZS/WC-726	Gifberg	965	3166	-30.6973	18.5379	2	0
ZS/WC-727	ZS/WC-727	964	3163	-33.3498	20.9942	2	0
ZS/WC-728	Maanskynkop	964	3163	-34.3937	19.3437	2	0
ZS/WC-729	Dysselsberg	962	3156	-33.5878	22.5075	2	0
ZS/WC-730	Vanmeerhoffskasteel	962	3156	-32.6493	18.9692	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-731	ZS/WC-731	961	3153	-33.3846	20.8582	2	0
ZS/WC-732	ZS/WC-732	956	3136	-31.5665	18.9941	2	0
ZS/WC-733	Keisieberg	956	3136	-33.6802	20.0038	2	0
ZS/WC-734	Damascus New	956	3136	-33.2528	21.9579	2	0
ZS/WC-735	Zoetkraal	955	3133	-33.8309	23.5207	2	0
ZS/WC-736	Platklipberg	954	3130	-30.6791	18.5394	2	0
ZS/WC-737	Brandkop	951	3120	-33.7756	20.5995	2	0
ZS/WC-738	Tierberg	948	3110	-33.7637	19.8360	2	0
ZS/WC-739	ZS/WC-739	947	3107	-33.9808	21.4404	2	0
ZS/WC-740	ZS/WC-740	945	3100	-33.7761	20.5440	2	0
ZS/WC-741	Klein Spitskop	945	3100	-33.9183	23.1080	2	0
ZS/WC-742	ZS/WC-742	945	3100	-33.9411	21.6151	2	0
ZS/WC-743	Groenberg	942	3091	-33.5976	19.0609	2	0
ZS/WC-744	Perdekop	932	3058	-33.8727	22.8005	2	0
ZS/WC-745	ZS/WC-745	928	3045	-33.7994	20.5390	2	0
ZS/WC-746	Saddle Peak	927	3041	-33.8579	22.7275	2	0
ZS/WC-747	Grasrug	926	3038	-32.8683	19.0439	2	0
ZS/WC-748	Klein-Goliatsberg	925	3035	-33.9039	21.8509	2	0
ZS/WC-749	Toppie se Berg	925	3035	-32.6258	19.1029	2	0
ZS/WC-750	Perdekop	921	3022	-32.7208	19.0935	2	0
ZS/WC-751	Skerpheuvel	918	3012	-33.9502	19.0919	2	0
ZS/WC-752	Spitskoppe	917	3009	-32.7831	19.9172	2	0
ZS/WC-753	ZS/WC-753	916	3005	-30.7738	18.5944	2	0
ZS/WC-754	Olifantskop	916	3005	-32.4242	19.0204	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-755	ZS/WC-755	915	3002	-33.4709	21.9461	2	0
ZS/WC-756	Oukloofberg	912	2992	-33.2446	19.0721	2	0
ZS/WC-757	Paardenberg	909	2982	-33.4876	21.5519	2	0
ZS/WC-758	ZS/WC-758	909	2982	-33.3561	19.2763	2	0
ZS/WC-759	Platberg	909	2982	-34.3276	18.9289	2	0
ZS/WC-760	Pretoriuskrans	908	2979	-32.5112	18.8275	2	0
ZS/WC-761	Houhoekberg	902	2959	-34.1897	19.1718	2	0
ZS/WC-762	Minnaarskop	897	2943	-33.8016	20.3141	2	0
ZS/WC-763	Perdeberg	895	2936	-32.1202	19.2588	2	0
ZS/WC-764	Witbakenkop	892	2927	-30.6842	18.4939	2	0
ZS/WC-765	ZS/WC-765	891	2923	-33.7372	20.5504	2	0
ZS/WC-766	ZS/WC-766	891	2923	-33.7287	20.4734	2	0
ZS/WC-767	Tafelberg	891	2923	-30.7822	18.5137	2	0
ZS/WC-768	Oshoek se Berg	888	2913	-33.5235	20.7968	2	0
ZS/WC-769	ZS/WC-769	888	2913	-30.5518	18.4372	2	0
ZS/WC-770	Vaalkop	887	2910	-33.7889	19.0230	2	0
ZS/WC-771	Leeustert	887	2910	-31.6027	18.9775	2	0
ZS/WC-772	ZS/WC-772	886	2907	-33.8330	22.1850	2	0
ZS/WC-773	ZS/WC-773	886	2907	-33.9069	22.5060	2	0
ZS/WC-774	Jonkersberg	884	2900	-33.9348	23.0979	2	0
ZS/WC-775	Donkieberg	879	2884	-30.7189	18.5936	2	0
ZS/WC-776	Skerpheuvel	877	2877	-32.5870	18.9192	2	0
ZS/WC-777	Gannaberg	876	2874	-33.8543	19.5949	2	0
ZS/WC-778	Coetzeespoort	875	2871	-33.4829	21.8578	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-779	Rooiberg	865	2838	-33.8050	19.7262	2	0
ZS/WC-780	Blakesberg	865	2838	-33.4051	19.1297	2	0
ZS/WC-781	Vleisberg	864	2835	-32.4485	18.8926	2	0
ZS/WC-782	Rooikrans	862	2828	-33.5323	22.7384	2	0
ZS/WC-783	Voorberg	862	2828	-34.3413	18.8950	2	0
ZS/WC-784	Blousteenber	860	2822	-34.2699	18.8647	2	0
ZS/WC-785	Gemsbokkop	860	2822	-33.8347	19.6528	2	0
ZS/WC-786	Donkerhoekberg	852	2795	-34.0560	19.3370	2	0
ZS/WC-787	ZS/WC-787	851	2792	-32.6863	18.9930	2	0
ZS/WC-788	Perdekop	850	2789	-32.7920	18.6415	2	0
ZS/WC-789	Rooipunt	848	2782	-33.2609	21.7392	2	0
ZS/WC-790	ZS/WC-790	847	2779	-33.9028	21.9566	2	0
ZS/WC-791	Akkedisberg	846	2776	-34.4148	19.6980	2	0
ZS/WC-792	Tafelberg	845	2772	-34.4445	19.6684	2	0
ZS/WC-793	ZS/WC-793	845	2772	-33.8073	22.3200	2	0
ZS/WC-794	Katpoort se Berg	844	2769	-30.6531	18.5017	2	0
ZS/WC-795	Buffelstalberg	844	2769	-34.3125	18.8659	2	0
ZS/WC-796	Goudinikop	843	2766	-32.7837	19.0957	2	0
ZS/WC-797	Kransvleiberg	842	2762	-32.2311	18.8041	2	0
ZS/WC-798	Droërystkop	839	2753	-32.6421	18.7265	2	0
ZS/WC-799	Wolfberg	839	2753	-32.3261	19.0087	2	0
ZS/WC-800	Witkranskop	831	2726	-32.8115	19.1026	2	0
ZS/WC-801	Dwarsberg	829	2720	-30.8466	18.6023	2	0
ZS/WC-802	Aasvoëlkop	824	2703	-34.3757	19.2931	2	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-803	Verkyker	818	2684	-33.4587	19.1472	2	0
ZS/WC-804	ZS/WC-804	818	2684	-33.2601	21.7734	2	0
ZS/WC-805	ZS/WC-805	817	2680	-33.9023	23.1737	2	0
ZS/WC-806	Vuurberg	816	2677	-31.5075	18.9405	2	0
ZS/WC-807	Ontongskop	815	2674	-33.3510	19.0832	2	0
ZS/WC-808	Langbergpunt	813	2667	-32.0789	18.6589	2	0
ZS/WC-809	Lelikebakkies se Koppe	808	2651	-30.7997	18.6865	2	0
ZS/WC-810	Aasvoëlkop	807	2648	-32.9161	18.7383	2	0
ZS/WC-811	Ouhangsberg	804	2638	-33.8722	19.4954	2	0
ZS/WC-812	Spitskop	802	2631	-30.6587	18.5158	2	0
ZS/WC-813	Windhoekberg	793	2602	-31.7547	18.6896	1	0
ZS/WC-814	Bloukop	792	2598	-33.7293	19.3911	1	0
ZS/WC-815	Rietvleiberg	792	2598	-32.0130	18.7046	1	0
ZS/WC-816	Rooiberg	788	2585	-32.3432	19.0094	1	0
ZS/WC-817	Steenboksberg	783	2569	-34.3219	19.4596	1	0
ZS/WC-818	ZS/WC-818	781	2562	-33.9782	21.4948	1	0
ZS/WC-819	Uilklipberg	778	2552	-30.8622	18.6333	1	0
ZS/WC-820	Hammanberg	775	2543	-33.8643	19.4319	1	0
ZS/WC-821	Boskloofpiek	771	2530	-34.2033	18.8460	1	0
ZS/WC-822	Grootklip se Berg	768	2520	-30.8252	18.8183	1	0
ZS/WC-823	Kafkloof	768	2520	-32.8043	18.6161	1	0
ZS/WC-824	Boskop	768	2520	-34.3911	19.4465	1	0
ZS/WC-825	ZS/WC-825	767	2516	-33.8003	22.0277	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-826	Kleingemsbokfontein	766	2513	-32.7370	19.8921	1	0
ZS/WC-827	Blouberg	764	2507	-32.5138	18.7911	1	0
ZS/WC-828	ZS/WC-828	761	2497	-33.9154	22.6280	1	0
ZS/WC-829	Spitskop	759	2490	-33.5943	19.4792	1	0
ZS/WC-830	Kanonkop	759	2490	-33.5927	18.8068	1	0
ZS/WC-831	Van der Bijlberg	757	2484	-34.4328	19.7188	1	0
ZS/WC-832	Koedoeskop	756	2480	-33.8615	20.7518	1	0
ZS/WC-833	Potgieterspoort	755	2477	-33.4916	21.9725	1	0
ZS/WC-834	Welbedacht	752	2467	-32.1105	19.1787	1	0
ZS/WC-835	Kleinpoortberg	749	2457	-32.0311	18.7019	1	0
ZS/WC-836	ZS/WC-836	749	2457	-33.9728	21.5067	1	0
ZS/WC-837	ZS/WC-837	749	2457	-33.9252	19.7575	1	0
ZS/WC-838	Platberg	748	2454	-33.8230	19.0707	1	0
ZS/WC-839	Hartebeestrivier	740	2428	-34.4000	19.4952	1	0
ZS/WC-840	Wittepoort	740	2428	-33.2720	21.6469	1	0
ZS/WC-841	Rondeberg	736	2415	-32.2470	18.7125	1	0
ZS/WC-842	Grootberg	734	2408	-34.0098	21.0363	1	0
ZS/WC-843	Ladismith Hill	732	2402	-33.5211	21.2315	1	0
ZS/WC-844	Perdekop	729	2392	-33.9083	23.2227	1	0
ZS/WC-845	Groot-Waboomkop	729	2392	-33.7226	18.9140	1	0
ZS/WC-846	Heerenlogementsberg	725	2379	-31.9697	18.5750	1	0
ZS/WC-847	Kleinberg	722	2369	-33.5602	19.2858	1	0
ZS/WC-848	Portland Height	721	2365	-33.9053	22.9993	1	0
ZS/WC-849	Middelberg	720	2362	-32.0768	19.2231	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-850	Heerenlogementsberg SW	717	2352	-31.9737	18.5672	1	0
ZS/WC-851	Vleitjies se Berg	716	2349	-33.8561	23.3343	1	0
ZS/WC-852	Rooikop	710	2329	-30.7276	18.4076	1	0
ZS/WC-853	ZS/WC-853	705	2313	-30.9177	18.5190	1	0
ZS/WC-854	ZS/WC-854	699	2293	-33.8696	19.5520	1	0
ZS/WC-855	Kleinberg	693	2274	-33.5106	21.6393	1	0
ZS/WC-856	ZS/WC-856	692	2270	-33.8494	23.5173	1	0
ZS/WC-857	Aggenbachsberg	687	2254	-32.2727	18.8590	1	0
ZS/WC-858	Gannabos	685	2247	-30.7746	18.4018	1	0
ZS/WC-859	Bakenskop	682	2238	-33.8989	19.9708	1	0
ZS/WC-860	Palmietberg	679	2228	-34.3131	19.0033	1	0
ZS/WC-861	ZS/WC-861	667	2188	-33.4987	21.5157	1	0
ZS/WC-862	Skurweberg South	665	2182	-32.8198	18.6237	1	0
ZS/WC-863	Matoppie	663	2175	-33.9063	19.0738	1	0
ZS/WC-864	Klipkop	656	2152	-34.3484	18.9531	1	0
ZS/WC-865	Napier	655	2149	-34.5258	19.9030	1	0
ZS/WC-866	Donkerboskop	651	2136	-32.5593	18.7917	1	0
ZS/WC-867	Swartkopberg	650	2133	-34.2427	18.4637	1	0
ZS/WC-868	Klawervleiberg	647	2123	-32.3451	18.9064	1	0
ZS/WC-869	Rooiberg	645	2116	-33.6722	22.2669	1	0
ZS/WC-870	Witberg	645	2116	-33.7782	19.9665	1	0
ZS/WC-871	Kafkraal	644	2113	-32.3274	18.8693	1	0
ZS/WC-872	Grootberg	644	2113	-32.4371	18.9934	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-873	Rooikop	643	2110	-33.6596	22.3659	1	0
ZS/WC-874	ZS/WC-874	642	2106	-33.9531	21.7654	1	0
ZS/WC-875	Ghwaap se Berg	638	2093	-30.8974	18.4187	1	0
ZS/WC-876	Rooielsberg	637	2090	-34.2827	18.8348	1	0
ZS/WC-877	Perdeberg	636	2087	-34.4169	19.6276	1	0
ZS/WC-878	Kleinriviersberg	635	2083	-34.3880	19.5775	1	0
ZS/WC-879	Klein Palmiet Rivier	635	2083	-33.8525	23.3941	1	0
ZS/WC-880	Jagberg	635	2083	-33.6689	21.7282	1	0
ZS/WC-881	Witkrans	635	2083	-33.9253	19.9380	1	0
ZS/WC-882	Tweelingpieke	634	2080	-34.3242	19.0097	1	0
ZS/WC-883	ZS/WC-883	634	2080	-33.8543	23.4250	1	0
ZS/WC-884	Olifantsberg	632	2073	-33.5985	19.3804	1	0
ZS/WC-885	Brand Rivier	631	2070	-33.8341	21.0347	1	0
ZS/WC-886	ZS/WC-886	631	2070	-33.8616	23.4680	1	0
ZS/WC-887	Witberg	630	2067	-30.8074	18.3129	1	0
ZS/WC-888	ZS/WC-888	630	2067	-32.3279	18.8384	1	0
ZS/WC-889	Spitskop	627	2057	-33.9014	23.4000	1	0
ZS/WC-890	Rietvlakte	625	2051	-34.2276	19.1525	1	0
ZS/WC-891	Waterkop	624	2047	-34.4596	19.7552	1	0
ZS/WC-892	Spitskop	617	2024	-34.1134	19.4779	1	0
ZS/WC-893	Normanskop	617	2024	-34.4971	19.8331	1	0
ZS/WC-894	Moederskop	615	2018	-33.9580	21.6874	1	0
ZS/WC-895	Potteberg	611	2005	-34.3712	20.5641	1	0
ZS/WC-896	Grootrivier	608	1995	-33.4959	21.0658	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-897	Tarkaberg	599	1965	-33.8740	23.3140	1	0
ZS/WC-898	ZS/WC-898	598	1962	-33.8596	20.3458	1	0
ZS/WC-899	Flaminkberg	593	1946	-31.2222	18.4931	1	0
ZS/WC-900	ZS/WC-900	591	1939	-33.8242	19.5965	1	0
ZS/WC-901	Spitsberg	585	1919	-31.1553	18.4637	1	0
ZS/WC-902	ZS/WC-902	582	1909	-33.8671	19.3889	1	0
ZS/WC-903	Sandberg	575	1886	-33.8484	19.7953	1	0
ZS/WC-904	Dassenberg	567	1860	-33.4963	18.5141	1	0
ZS/WC-905	Boomplaats	567	1860	-34.1398	19.3343	1	0
ZS/WC-906	Eseljagsberg	559	1834	-34.1018	19.2730	1	0
ZS/WC-907	Boekenberg	556	1824	-32.3961	18.6851	1	0
ZS/WC-908	Dassenberg	552	1811	-33.9203	19.0956	1	0
ZS/WC-909	ZS/WC-909	549	1801	-32.7167	18.6358	1	0
ZS/WC-910	Toringberg	548	1798	-31.0274	17.9947	1	0
ZS/WC-911	Skurweberg	541	1775	-33.9840	19.8264	1	0
ZS/WC-912	Holfonteinkop	536	1759	-31.9565	18.6668	1	0
ZS/WC-913	ZS/WC-913	535	1755	-32.5001	18.6686	1	0
ZS/WC-914	Donkerkop	532	1745	-32.0151	18.5232	1	0
ZS/WC-915	Blesberg	528	1732	-31.0955	18.4211	1	0
ZS/WC-916	Kouderivier	527	1729	-34.5143	19.6733	1	0
ZS/WC-917	Klapmutskop	522	1713	-33.8297	18.8575	1	0
ZS/WC-918	Spitskop	520	1706	-32.1261	18.8987	1	0
ZS/WC-919	Swartkransberg	515	1690	-34.5380	19.4511	1	0
ZS/WC-920	ZS/WC-920	510	1673	-33.8972	20.0754	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-921	Onrusberg	507	1663	-34.3879	19.2054	1	0
ZS/WC-922	Groot-Varoskop	504	1654	-31.0895	18.1471	1	0
ZS/WC-923	Driefonteinberg	501	1644	-32.6179	18.5758	1	0
ZS/WC-924	Het Kruis	498	1634	-32.5840	18.7865	1	0
ZS/WC-925	Karookop	496	1627	-31.9662	19.0342	1	0
ZS/WC-926	Aasvoëlberg	490	1608	-34.2106	21.6733	1	0
ZS/WC-927	Dewetsberg	489	1604	-33.7450	19.4725	1	0
ZS/WC-928	Skurwekop	484	1588	-33.8218	19.8173	1	0
ZS/WC-929	Swartberg	480	1575	-33.0544	18.6785	1	0
ZS/WC-930	Contreberg	479	1572	-33.4512	18.4661	1	0
ZS/WC-931	Bottelaryberg	477	1565	-33.9079	18.7780	1	0
ZS/WC-932	Skurweberg	476	1562	-32.3754	18.9662	1	0
ZS/WC-933	Perdekop	473	1552	-34.5553	19.5621	1	0
ZS/WC-934	Kapokberg	459	1506	-33.4187	18.3975	1	0
ZS/WC-935	Kanonkop	457	1499	-33.8263	18.6066	1	0
ZS/WC-936	Hangklip	454	1490	-34.3654	18.8290	1	0
ZS/WC-937	ZS/WC-937	437	1434	-31.9964	19.0269	1	0
ZS/WC-938	Spes Bona	431	1414	-33.8102	19.4214	1	0
ZS/WC-939	Bromberg	427	1401	-34.0931	20.1971	1	0
ZS/WC-940	Dorst Berg	426	1398	-33.7846	18.6229	1	0
ZS/WC-941	Wingerd se Berg	422	1385	-34.2088	21.6991	1	0
ZS/WC-942	Platberg	422	1385	-32.6759	18.4562	1	0
ZS/WC-943	Hoogmoed se Berg	421	1381	-34.2211	21.6229	1	0
ZS/WC-944	Kanonkop	418	1371	-33.5527	18.5417	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-945	Tygerberg	415	1362	-33.8539	18.5887	1	0
ZS/WC-946	Tierneskop	399	1309	-32.6135	18.4920	1	0
ZS/WC-947	Grootkop	390	1280	-34.4969	19.5435	1	0
ZS/WC-948	Luiperdsberg	383	1257	-34.1311	20.3055	1	0
ZS/WC-949	Koeberg	376	1234	-33.7153	18.5585	1	0
ZS/WC-950	Kanonberg	371	1217	-33.2745	18.7533	1	0
ZS/WC-951	Klein-Tafelberg	368	1207	-32.5533	18.4645	1	0
ZS/WC-952	Paulsberg	367	1204	-34.2937	18.4634	1	0
ZS/WC-953	Grootberg	361	1184	-32.2913	18.5458	1	0
ZS/WC-954	Heuningberg	359	1178	-33.1304	18.8887	1	0
ZS/WC-955	Kalmberg	344	1129	-32.4456	18.5430	1	0
ZS/WC-956	Houthoekkop	344	1129	-32.4743	18.4884	1	0
ZS/WC-957	Rondebossieberg	340	1115	-33.7652	18.6628	1	0
ZS/WC-958	Twee Susters	326	1070	-34.3274	18.8301	1	0
ZS/WC-959	Baken se Kop	325	1066	-34.3392	21.6968	1	0
ZS/WC-960	Buffelsjagberg	311	1020	-34.7253	19.6321	1	0
ZS/WC-961	Waterford	309	1014	-34.6451	19.6431	1	0
ZS/WC-962	Muishoekberg	308	1010	-32.3612	18.4278	1	0
ZS/WC-963	Franzekraal	290	951	-34.3189	21.1270	1	0
ZS/WC-964	Swartberg	286	938	-33.2170	18.2214	1	0
ZS/WC-965	Vasco Dagamapieck	266	873	-34.3455	18.4750	1	0
ZS/WC-966	Patrysberg	265	869	-32.8406	18.0467	1	0
ZS/WC-967	Soetanytsberg	254	833	-34.7478	19.8441	1	0
ZS/WC-968	ZS/WC-968	207	679	-34.0078	22.8061	1	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS/WC-969	Rondevallei	202	663	-34.0170	22.7389	1	0
ZS/WC-970	Postberg	193	633	-33.1110	18.0078	1	0
ZS/WC-971	Drostersnes	1293	4242	-33.8788	18.9179	4	0

SOTA Reference	Summit Name	Elevation (m)	Elevation (ft)	Latitude	Longitude	Points	Bonus Points
ZS8/MI-001	Mascarin Peak	1230	4035	-46.9036	37.7094	10	3
ZS8/MI-002	Van Zinderen Bakker Peak	672	2204	-46.6264	37.9314	4	3